

# Download the #SPSP2018 Convention Mobile App!



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**GENERAL INFO** 

**AWARDS** 

# **Table of Contents**

| Generaliii                   |               |            | _      |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     | _ |
|------------------------------|---------------|------------|--------|-------|------|-----|-----|-----|------|-----|------|------|-----|------|------|-----|-------|------|-----|-----|------|----|-------|------|----|---|---|---|---|-----|---|
| Letter from th               |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Convention C                 |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| #SPSP2018 Vo                 |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Convention C                 |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| SPSP Leaders                 | •             |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Letter from th               | e Preside     | nt .       |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | . 7 | 7 |
| General Infor                |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | . 8 | 3 |
| -Alcohol                     | Policy, Audio | ovisual    | Servic | es, A | quar | ium | Net | wor | king | Rec | epti | ion, | Bag | ggag | ge C | hec | k, Bı | ısin | ess | Cen | ter, | Ch | ild ( | Care | е, |   |   |   |   |     |   |
|                              | ts and Poste  |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     | 3 |
|                              | app, Name B   | _          |        | _     | _    | •   |     |     |      |     | -    |      |     |      |      |     |       |      |     | ~   |      | _  |       |      |    |   | _ |   | - |     | _ |
|                              | Events, Spec  |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Maps                         |               |            |        |       |      | •   |     |     | •    | ٠.  | ٠    | •    |     | ٠    | ٠.   | •   |       | •    | •   |     | •    | -  |       | ٠    |    | • | ٠ | • |   | 10  | ) |
| Schedules &                  | t Highli      | ghts       |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Schedule Ove                 | rview         |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | 13  | 3 |
| Presidential P               | lenary .      |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | 15  | 5 |
| Invited Sessio               | ns            |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | 16  | 6 |
| Workshops .                  |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | 18  | 3 |
| Legacy Progr                 |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Poster Schedu                |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Student High                 |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Diversity High               |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Socials & Rec                | _             |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Assemble                     |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Awards                       |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | ٠.  | _ |
| Primary Awai                 |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Diversity Grad               |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Graduate Tra                 |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Diversity Und                |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Teacher/Scho                 | lar Travel    | l Awar     | ds.    |       |      | •   |     |     | •    |     | •    | •    |     | •    | ٠.   | •   |       | •    | ٠   |     | ٠    | •  |       | ٠    |    | • | ٠ | • |   | 38  | 3 |
| Thursday                     |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Overview & S                 | essions .     |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | 4   | 1 |
| Preconference                |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Programming                  |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Poster Sessi                 |               |            |        |       |      |     |     |     |      |     | -    | •    |     | -    |      | -   |       | -    | -   |     |      | -  |       | •    |    | - | • | - |   | -   | • |
| Friday                       |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Overview & S                 | essions       |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | 57  | 3 |
| Programming                  |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Sessions 1 -<br>Poster Sessi | 50            |            | • •    |       | •    | •   | •   | •   | •    | •   | •    | •    |     | •    | •    | •   | •     | •    | •   | •   |      | •  | •     | •    | •  | • | • | • | • |     | • |
|                              |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Saturday                     |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Overview & S                 |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Programming                  |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      | -  |       |      |    |   |   |   |   | 95  | 5 |
| Sessions 52<br>Poster Sessi  |               | ζ, L, M, Ξ | N      |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Exhibitors                   |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Exhibitor List               |               |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | 15/ | 1 |
| EXIMINITO EIST               |               |            | • •    |       | •    | •   | •   | •   | •    | •   | •    | •    |     | •    |      | •   | •     | •    | •   |     | •    | •  |       |      |    | • | • | • |   | 134 | r |
| Speaker Inc                  | lev           |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   |     |   |
| Alphabetical                 | Listina .     |            |        |       |      |     |     |     |      |     |      |      |     |      |      |     |       |      |     |     |      |    |       |      |    |   |   |   |   | 155 | 5 |
|                              | 9             | ·          |        |       |      |     |     |     |      | _   |      |      |     |      | _    |     |       |      |     |     |      |    |       |      |    |   |   |   | _ |     |   |



March 1, 2018

### Greetings!

It is my pleasure to welcome Society for Personality and Social Psychology to Atlanta. On behalf of Atlanta Convention & Visitors Bureau and the entire hospitality community, we hope that you have a wonderful experience in our city.

Whether this is your first visit or you are a returning guest, Atlanta continues to offer new experiences. A visitor's journey begins Downtown, the perfect starting point for exploring Atlanta. Steps away from your meeting, you are surrounded by world-class attractions including Centennial Olympic Park, Georgia Aquarium, World of Coca-Cola, Center for Civil and Human Rights and College Football Hall of Fame & Chick-fil-A Fan Experience. Atlanta Streetcar connects our walkable convention and entertainment district to hotels, Martin Luther King Jr. National Historic Site and nearly 300 dining options Downtown.

Atlanta is the epicenter of the South, offering an accessible destination for visitors. Eighty percent of the U.S. population is within a two-hour flight of Hartsfield-Jackson Atlanta International Airport, and the Maynard H. Jackson Jr. International Terminal provides access to more than 75 international destinations in 50 countries.

Once you're in Atlanta, navigating the city is a breeze. From the airport, hop on a MARTA train for a 15-minute ride to Atlanta's convention and entertainment district. Midtown's arts and cultural district is just a few MARTA stops away from Downtown or a quick drive up Atlanta's famous Peachtree Street. If you continue into Buckhead, you will find the finest shopping destination in the Southeast. With so much to see and do in Atlanta, there's something for everyone.

Once again, we extend a warm welcome and hope everyone attending SPSP 2018 Annual Convention has an enjoyable time in Atlanta.

Sincerely,

William C. Pate President and CEO

Atlanta Convention & Visitors Bureau

### **Convention Code of Conduct**

In order to provide all participants with the opportunity to benefit from SPSP events and activities, SPSP is committed to providing a friendly, safe, supportive and harassment-free environment for all convention attendees and participants, regardless of gender, age, sexual orientation, gender identity, gender expression, disability, physical appearance, body size, race, ethnicity, religion or other group identity.

This code of conduct outlines SPSP's expectations for all convention attendees and participants, including all members, speakers, vendors, media representatives, commentators, exhibitors, sponsors and volunteers. Cooperation is expected from everyone and organizers will actively enforce this code throughout this event. Violations are taken seriously.

### **Expected Behavior**

SPSP expects convention participants to communicate professionally and constructively, whether in person or virtually, handling dissent or disagreement with courtesy, dignity and an open mind, being respectful when providing feedback, and being open to alternate points of view. Likewise, when sharing information about the organization or any attendees or participants via public communication channels, SPSP expects participants to share responsibly and clearly distinguish individual opinion from fact.

Alcohol is available at evening social networking events during the convention and may be consumed only by those of legal age. Alcohol at SPSP events will only be distributed by commercial hosts following local and state statutes, which may include limiting consumption.

### **Unacceptable Behavior**

SPSP does not tolerate harassment of convention attendees or participants in any form. Harassment includes offensive verbal or written comments, and negative behavior, either in real or virtual space, including those which are related to or are based upon gender, age, sexual orientation, gender identity, gender expression, disability, physical appearance, body size, race, ethnicity, religion or other group identity. Harassment also includes deliberate intimidation, stalking, following, harassing photography or recording, sustained disruption of talks or other events, and unwelcome physical contact or sexual attention.

Alcohol may not be brought into SPSP-sponsored events nor may alcohol be consumed by those not of legal age. Because excessive alcohol can lead to impaired decision-making, SPSP strongly discourages excessive drinking at any point during the convention.

### **Consequences of Unacceptable Behavior**

If an attendee or participant, in either real or virtual space, engages in inappropriate, harassing, abusive or destructive behavior or language, the convention organizers and SPSP Leadership will determine and carry out the appropriate course of action, including warning the offender, expulsion from the convention with no refund and/or banning the offender from future SPSP events and activities.

All participants are expected to observe these rules and behaviors in all convention venues, including online venues and convention social events. Convention participants have the right to learn, network and enjoy themselves, free from any type of harassment. Please participate responsibly and with respect for the rights of others.

### Reporting

If you are being harassed, notice that someone else is being harassed, or have any other concerns about an individual's conduct, please contact Executive Director **Chad Rummel**, **crummel@spsp.org**, **(202) 869-3241** or **Annie Drinkard**, Public Relations & Media Manager, **adrinkard@spsp.org**, **(202) 869-3243**. Your concerns will be held as confidential as you would like them to be and you may remain anonymous. If you would like to discuss your concerns during the convention, ask for Chad or Annie at the convention onsite registration desk.

### Volunteers

### **Convention Committee**



**JENNIFER** BEER, CHAIR



**EVAN APFELBAUM** 



**NICHOLAS** RULE



**LISA JAREMKA** 



**ELIOT BERKMAN** 

### **Symposium Panel**



**CHRIS FRALEY** 



**KERRY KAWAKAMI** 

### **Symposium Reviewers**

Denise Marigold E.J. Masicampo Keely Muscatell John Rauthmann Steve Rholes Vassilis Saroglou Natalie Shook

Patrick Shrout Oliver Sng Charles Stangor Chadly Stern Anne Wilson Jessica Wortman

### **Single Presenter Submission Reviewers**



**KENNETH** DEMARREE



**AMY SUMMERVILLE** 

Michael Baumann James Benjamin Eliane Boucher Guglielmo Calvini Stephanie Carpenter Jacqueline Chen Paul Conway Adrienne Crowell Danielle DelPriore Frank Fincham James Fryer Miranda Giacomin Gary Glick Lindsay Greenlee Joshua Guyer . Heather Haas Ingrid Haas Leor Hackel

Mark Brandt

Jennifer Fillo

Joshua Guyer

Jennifer Howell

Tabitha Kirkland

Michael Kraus

Lauri Jensen-Campbell

Jill Jacobson Índia Johnson Jillian Johnson Jonathan Kunstman Peter Leavitt Kam Ming Lim Brian Lucas Claudia Manzi Benjamin Meagher Alice Moon Christopher Nave Andrea Pereira Liana Peter-Hagene Julie Peterson Kelly Pivik Bryan Poole Michael Rutter Don Sacco Vanessa Sawicki

Juliana Schroeder Michelle See Virgil Sheets Hyeyoung Shin Natalie Shook Jessi Smith Sara Sohr-Preston Chadly Stern Anne Stuart Tammy Stump Helen Sullivan Tina Sundelin Ying Tang Antonio Terracciano Laura Van Berkel Carolyn Weisz Nombasa Williams Xiaowen Xu Bin Yin

### **Workshop Panel**



WIEBKE **BLEIDORN** 



YOEL INBAR

### **Professional Development and Workshop Reviewers**

Robert Ackerman Wiebke Bleidorn Katherine Corker

Clemens Hutzinger

Yoel Inbar Camille Johnson Kyle Ratner

Vivian Zayas

### **Graduate Student Travel Award Reviewers**

Nicolas Brown Kathryn Bruchmann Kathleen Cook Allison Earl Cynthia Fekken **Emily Fisher** Amanda Forest Sarah Gaither Jana Hackathorn

Ed Hansen Helen Harton Lindsey Harvell-Bowman Amanda Johnston Katherine Lacasse Debbie Ma Andy Martinez Molly Maxfield David Nalbone

Rachel Pauletti Sarah Savoy Alexander Schoemann Stephanie Spielmann Weylin Sternglanz Brandon Stewart Lee Tran Yanna Weisberg

### **Professional Development Panel**



**KATHERINE** CORKER



CAMILLE **JOHNSON** 



**VIVIAN** ZAYAS

### **Diversity Travel Award Reviewers**

Diana Sanchez Daryl Wout Sapna Cheryan Julie Garcia . Evelyn Carter Kristin Pauker

### **Teacher/Scholar Award Panel**

David Buck Meghan Gillen Kathryn Holcomb Leslie Kirby

Dana Leighton Leslie Martin Nora Murphy

### Welcome to Atlanta!

2018 is shaping up to be a peach of a year for the SPSP Annual Convention. After many years in convention centers, we are back in a hotel and look forward to regaining the close knit feel of earlier conventions.

The program offers a little something for everyone: 29 preconferences including 6 new topics on Thursday followed by two days of over 80 Symposia. This year will continue to feature some of the recent additions including 20 Professional Development sessions, 8 Workshops, 3 Data Blitz sessions, 5 Mentoring sessions, Pop-up Programming, Round Table Lunch discussions, and poster presentations. Additionally, this year will provide the unique opportunity to pull back the curtain on a grant panel at the Inside the Grant Panel event. This event is perfect for conference attendees who are curious about what really gets discussed in those grant panel discussions. Regardless of whether you're looking to fill up on recent findings or hone your science skills, there's plenty of fish in the sea for everyone.

Speaking of plenty of fish, this year offers a new social event: **SPlish SPlash**. This event allows conference attendees to visit the world renowned Georgia Aquarium while enjoying refreshments and great company. The tradition of providing myriad opportunities to interact with colleagues continues this year. Check out the First Time Attendee Welcome Reception, the Opening Reception, the LGBT and Ally Reception, the Diversity and Climate Committee Reception, the Non-Academic Employee Social Hour, and the post Awards Ceremony Reception to name just a few. Not sure what to wear? Check out the Exhibition Hall with 20 Exhibitors and Sponsors as well as the SPSP store which features the latest in fashion-forward, science-themed apparel.

The Student Committee has been hard at work and planned a number of events especially geared to attendees at the training stage of their career. Be sure to check out the Students Only space at the Aquarium on Thursday night. The SPSP Mobile App includes a full listing of student focused events.

We hope you will also find a chance to enjoy Atlanta. The convention is being held in an area that is vibrant with many cafes, restaurants, and bars as well as attractions such as the Martin Luther King Jr. National Historic Site, the King Center, World of Coca Cola, CNN Studio Tours and the National Center for Human and Civil Rights. In order to facilitate transitions between conference time and free time, please note that private space for families and nursing mothers is available at the convention center adjacent to the First Aid room in the Hyatt Regency.

You can't be everywhere at once so be sure to follow us (@SPSPNews) and stay tuned into the conversations on **Twitter** and **Faceboo**k using our official convention hashtag, #SPSP2018.

We hope to make this the most memorable convention yet!



Jenni Beer Convention Committee Chair

Share us on social media: #SPSP2018

# Leadership

### **Board of Directors**



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Miao Qian, Vice Chair
Darlingtina Atakere
Mike Dooley
Mona El-Hout
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Jenny Barton
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Brenda Straka, SPSPotlight Co-editor
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Shigehiro Oishi
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David Sherman, PSPR Co-Editor

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Sapna Cheryan
Jesse Graham
Lasana Harris
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Jeffrey Sherman

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### **Training Committee**

Buju Dasgupta, Chair Wiebke Bleidorn, Past Chair Katie Corker Yoel Inbar Camille Johnson Theresa Vescio Vivian Zayas

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Annie Drinkard, Public & Media Relations Manager
Jan Kang, Resource Manager
Brannan Meyers, Membership & Community Manager
Brian Riddleberger, Operations Manager
Chad Rummel, Executive Director
Sean Terry, Finance & Accounting Assistant
Joe Traglia, Membership Services Assistant
Nate Wambold, Meeting & Events Director
Joe Wengloski, Digital Content Manager

## **Letter from the President**



On behalf of the SPSP Board of Directors, I am delighted to welcome you to Atlanta and our 2018 Annual Convention. This year's convention features the best of contemporary personality and social psychological science in a program rich with opportunities to share your research

and learn about the cutting edge work of others; to gain exposure to state-of-the-art research skills and methods; to collaborate with colleagues and students; and of course to renew and affirm old friendships and make new ones, all in a collegial, supportive and fun environment. We hope your experience will be both rewarding and enriching.

This year's outstanding program is a collaborative product of a large number of extremely talented and hardworking individuals. The Convention Program Committee included Jenni Beer (Chair), Evan Apfelbaum, Nicholas Rule, Lisa Jaremka, and Eliot Berkman. Members of the program panels included Chris Fraley and Kerry Kawakami (Symposium Panel), Ken DeMarree and Amy Summerville (Single Presenter Panel), Wiebke Bleidorn and Yoel Inbar (Workshop Panel), and Katie Corker, Cami Johnson, and Vivian Zayas (Professional Development Panel). Please join me in thanking the committee and panels for putting together such a fabulous program!

While the annual convention continues to lie at the heart of SPSP's scientific and scholarly mission, I am excited to tell you about a new effort that SPSP will undertake in 2018. At its summer board meeting, SPSP approved the formation of a Globalization Task Force whose charge is to develop a blueprint to guide SPSP's efforts to become a more forwardand outward-looking, global organization. We live in an increasingly interconnected and complex world, a world in which global forces pervade every aspect of our daily lives. Because of this inescapable reality, many scholars have argued that professional organizations such as SPSP need to develop a coherent, global perspective and international policies and programs compatible with that perspective in order to be inclusive and maximally relevant as a discipline, and to derive theories and models that are sensitive to cultural variation and broadly applicable. Yet SPSP has no dedicated

governance structure and little formal programming to address international issues within the field or to promote an international focus within the society.

Accordingly, the task force is charged with identifying appropriate goals to address these gaps, and recommending strategies, approaches and specific activities aimed at meeting these goals. Possible goals might include strengthening ties with international psychological organizations; supporting and facilitating collaborations between SPSP members and international scholars; bringing more international scholars into the organization; sponsoring conferences or small meetings in foreign countries; building research capacity in less developed countries among other possibilities. The Task Force is charged with preparing a report that outlines the importance and/or value of increasing SPSP's global focus and ties, the costs of embarking (vs. not embarking) on this path, and key obstacles and barriers to pursuing this path. The report - which will be presented to the board at its August 2018 meeting - will additionally identify specific prioritized opportunities, strategies, and programs for moving this agenda forward.

The members of the task force are listed below. If you would like to discuss this initiative or are interested in becoming involved, please get in touch with me or any of the task force members. Please also consider attending the **Presidential Plenary** on Friday morning, which will address a related issue of psychology's reliance on an overly narrow database, a concern that in no small part motivated the establishment of the Globalization Task Force.

I look forward to sharing this celebration of our science with you over the next few days. Feel free to email me at <a href="mailto:President@spsp.org">President@spsp.org</a> regarding the task force or any other concerns or questions you might have, or contact SPSP staff at <a href="mailto:info@spsp.org">info@spsp.org</a>.

Enjoy the meeting!

Lynne Cooper President, SPSP

### 2018 Globalization Task Force

### Co-Chairs

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Lynne Cooper, *University of Missouri Columbia* Chad Rummel, SPSP Executive Director

### Members

Melody Chao, Hong Kong University of Science and Technology Roberto Gonzalez, P. Universidad Catolica de Chile Nick Haslam, University of Melbourne Alice Kathmandu, Stanford University Joshua Tabak, Facebook Ayse Uskul, University of Kent

## **General Information**

### **Alcohol Policy**

A number of social activities have been planned where alcoholic beverages will be offered. SPSP encourages the responsible consumption of alcohol. Alcohol will not be served to anyone under the age of 21. Please be prepared to show photo identification. All bars will be cash bars. If you chose drink tickets with your registration, drink tickets can be used at any bar at any social function during the convention. Alcoholic beverages are allowed only in specific areas and must not be taken out of those immediate areas.

### **Audiovisual Services, factor 110**

Room: (HR) Chicago D

LCD projectors (e.g., for PowerPoint presentations) will be provided in all session rooms. Computers will NOT be provided. Presenters must bring their own computers and set them up before the start of the session in which they are presenting. Presenters are strongly encouraged to arrive in their scheduled session room 15 minutes before their start time for setup.

(HR) Chicago D will also serve as a speaker ready room. Feel free to stop by this room in advance of your presentation to test your computer connectivity to projectors, do a dry run through of your slides, or get additional tech support from onsite AV technicians.



### **Aquarium Networking Reception**

NEW This Year! On Thursday night from 7:30 – 10:00 pm, SPSP will host a Welcome Reception at the Georgia Aquarium. Hors D'Oeuvres and a cash bar will be available. One drink ticket is included with the price of the event ticket. Convention drink tickets can also be used at cash bars. A special students only section will be available for students to meet and network.

\*Tickets for this event are required\* - Tickets for this event can be purchased in advance online and are available at the SPSP Store on Lower Level 2 in the Hyatt Regency.

### **Baggage Check**

If you need to check out of your room prior to your departure from the convention, please secure your baggage with the bell desk in the lobby of your hotel.

### **Business Center**

The Hyatt Regency has a full service FedEx Office onsite. This location can handle most business printing and copying needs. The phone number is 404-527-7075. The Marriott Marquis also has a business center onsite. Call their front desk for more information at 404-521-0000.

#### **Child Care**

Formal childcare services are not provided at the convention by SPSP.

#### **Exhibits and Poster Sessions**

All exhibits and poster sessions will be located in the Grand Hall of the Hyatt Regency, on Lower Level 2.

### Thursday, March 1

4:30 PM - 6:00 PM 4:30 PM - 6:00 PM Exhibits Open Posters

### Friday, March 2

8:00 AM - 5:00 PM Exhibits Open 11:00 AM - 12:15 PM Posters 12:45 PM - 5:00 PM Posters

### Saturday, March 3

8:00 AM - 8:00 PM **Exhibits Open** 9:30 AM - 8:00 PM Posters

### First Aid & Private Nursing Space

Room (HR) MP1, First Aid

Room (HR) MP2, Nursing Mothers Room

Emergency medical technicians will be onsite to assist with any minor medical emergencies that arise in the first aid room. Additionally, a nursing mothers room will be available with private personal spaces for nursing mothers to utilize. These rooms are located on Lower Level 1 of the Hyatt Regency, adjacent to the restrooms.

Thursday, March 1 7:30 AM - 7:00 PM 7:30 AM - 8:00 PM Friday, March 2 Saturday, March 3 7:30 AM - 8:00 PM

#### **Food Service**

Complimentary food and beverages will be available during the following times to all registered attendees.

#### Wednesday, February 28

First Time Attendees Welcome Reception

Room: (HR) Hanover CD

Light Hors D'Ouevres, Cash Bar 6:00 PM - 7:00 PM

### Thursday, March 1

Opening Reception Room: (HR) Grand Hall

Light Hors D'Ouevres, Cash Bar 4:30 PM - 6:00 PM

Awards Ceremony & Reception

Room: (HR) Centennial I & II

Light Hors D'Ouevres, Cash Bar 6:00 pm - 7:00 pm

#### Friday and Saturday, March 2-3

Room: (HR) Grand Hall

Continental Breakfast 7:45 AM - 8:30 AM Coffee Break 10:45 AM - 11:00 AM

3:30 PM - 3:45 PM

\*Boxed Lunch 12:15 PM - 1:15 PM

\*Note: Available only with the use of a boxed lunch ticket, if selected during registration.

### Saturday, March 3

Closing Reception Room: (HR) Grand Hall

Light Hors D'Oeuvres, Cash Bar 6:45 PM - 8:00 PM

### **Hotels**

The hotels in the official SPSP housing block are the Hyatt Regency Atlanta and the Atlanta Marriott Marquis. As of January 5, 2018, SPSP does not offer discounted rates in any other hotels. Attendees should check the convention website for the most up-to-date information.

### **Information Desk**

Questions? Visit the SPSP team at the registration desk in the lobby of Lower Level 2 in the Hyatt Regency.

3:00 PM - 8:00 PM Wednesday, February 28 7:00 AM - 6:30 PM Thursday, March 1 Friday, March 2 7:00 AM - 6:00 PM Saturday, March 3 7:00 AM - 6:00 PM

Complimentary wireless internet will be available in the Hyatt Regency as well as in the Marriott Marquis. Wi-Fi will be available in session rooms. SPSP encourages respectful audience behavior and responsible/limited use of Wi-Fi during sessions.

Network: SPSPWifi Password: SPSP2018

### **Lost and Found**

For lost items, please visit the meetings team at Registration in the lobby of Lower Level 2 in the Hyatt Regency.

## **General Information**

### **Mobile App**

SPSP has a mobile app available on iOS and Android operating platforms for the 2018 Annual Convention. The easy-to-use app allows you to view the program, connect with other attendees and build your own convention schedule. Visit your app store within your device and search for "SPSP" to find us. Be sure to join the conversation on social media by following us on Twitter @SPSPNews and by using the official convention hashtag, #SPSP2018.

Search "SPSP" in Google Play or the App Store.



### **Name Badges**

The Hyatt Regency and Marriott Marquis are both open to other guests of the hotel. For security purposes, attendees, speakers and exhibitors are required to wear their name badges to all sessions and events while on property.

Entrance to sessions and events is restricted to registered attendees only. Entrance to the Exhibit Hall will be limited to badge holders only. If you misplace your name badge, please visit the registration desk in the lobby of Lower Level 2 of the Hyatt Regency for a replacement.

### **Parking**

Parking is available at both the Hyatt Regency and the Marriott Marquis. The daily parking rate is \$40 per day at the Hyatt and \$45 per day at the Marriott. Rates are subject to change.

### Photography & Video Recording

SPSP asks that you do not photograph, audio or video record speakers, presentations or posters without the permission of the authors/speakers.

### **Poster Sessions**

Poster sessions are scheduled on Thursday, March 1, Friday March 2, and Saturday March 3. Presenting authors should be present for at least one full hour during their assigned poster session. Other authors on the poster can be available for the remaining duration of the session to answer questions. All poster sessions are in Grand Hall on Lower Level 2 in the Hyatt Regency. Please see "Exhibits & Poster Sessions" for open times.

Please see the Poster Schedule on pages 20-21. Presenters will have 15 minutes between sessions for set-up and take down time.

Poster Check will be available in the lobby on Lower Level 2 on Friday from 7:00 AM – 5:00 PM and Saturday from 7:30 AM – 7:30 PM.

### **Printed Program**

If you elected to receive a printed program during your registration process, you can pick up your copy at the SPSP Store in the Lower Level 2 lobby of the Hyatt with a printed program ticket (received at registration). Electronic PDF copies of the program can also be found online at <a href="mailto:spspmeeting.org">spspmeeting.org</a>. If you did not elect to receive a printed program but would like one, please check at the SPSP Store on Saturday after 2:00 PM for any available copies. Printed programs cannot be guaranteed to ticket holders after 2:00 PM on Saturday.

### Registration & Badge Pick-Up

Hyatt Regency, Lower Level 2 Lobby

Convention Registration will be open during the following hours:

 Wednesday, February 28
 3:00 PM – 8:00 PM

 Thursday, March 1
 7:00 AM – 6:30 PM

 Friday, March 2
 7:00 AM – 6:00 PM

 Saturday, March 3
 7:00 AM – 6:00 PM

#### **Social Events**

The First Time Attendees Welcome Reception will be held in Hanover CD in the Hyatt on Wednesday, February 28 from 6:00 PM – 7:00 PM.

The Opening Reception will be held in Grand Hall in the Hyatt from 4:30 PM – 6:00 PM on Thursday, March 1.

The Awards Ceremony and Reception will be held Thursday, March 1 at 6:00 PM on the stage in Centennial I & II of the Hyatt.

New This Year – SPSP will host SPlish SPlash, a Welcome Reception at the Georgia Aquarium (separate tickets required) from 7:30 – 10:00 PM on Thursday, March 1. The Student Committee is hosting a special students only section at this reception as well.

The Diversity and Climate Committee is hosting their Diversity Reception in Regency Ballroom VII of the Hyatt on Friday, March 2 from 6:00 PM - 7:00 PM to honor their Diversity Fund Award Winners. More information can be found on page 23 from Diversity Highlights).

The Non-Academic Employee Social Hour, sponsored by Disney Research, will be held on Friday, March 2 from  $5:15\ PM-6:15\ PM$  in Hanover Hall FG in the Hyatt and offer attendees the chance to network with others from industry.

The LGBT Networking Reception will be on Friday, March 2 from 5:15 PM – 6:15 PM in Regency Ballroom V in the Hyatt. This reception, sponsored in part by GASP (GLBT Alliance in Social & Personality Psychology) will allow members of the LGBT community to meet and network.

The final poster session of the day on Saturday from  $6:45\ PM-8:00\ PM$  in the Grand Hall in the Hyatt will have a cash bar included with light Hors D'Oeuvres to allow attendees to meet, network and mingle before heading home.

### **Special Needs**

Attendees with special needs should contact the SPSP meetings staff prior to the convention at <a href="meetings@spsp.org">meetings@spsp.org</a>, or onsite by visiting Onsite Registration for any assistance. For specific information regarding ADA compliance and the hotels' accessibility, please contact the Hyatt directly at 404-577-1234, and the Marriott at 404-521-0000.

#### **SPSP Store**

Returning this year, the SPSP store will be located in the Lower Level 2 lobby of the Hyatt next to Registration. You can pick up your printed program (with ticket), your convention t-shirt (with ticket) or purchase SPlish SPlash tickets or other SPSP items. The store hours are:

 Wednesday, February 28
 3:00 PM - 8:00 PM

 Thursday, March 1
 7:00 AM - 6:30 PM

 Friday, March 2
 7:30 AM - 5:30 PM

 Saturday, March 3
 8:30 AM - 5:00 PM

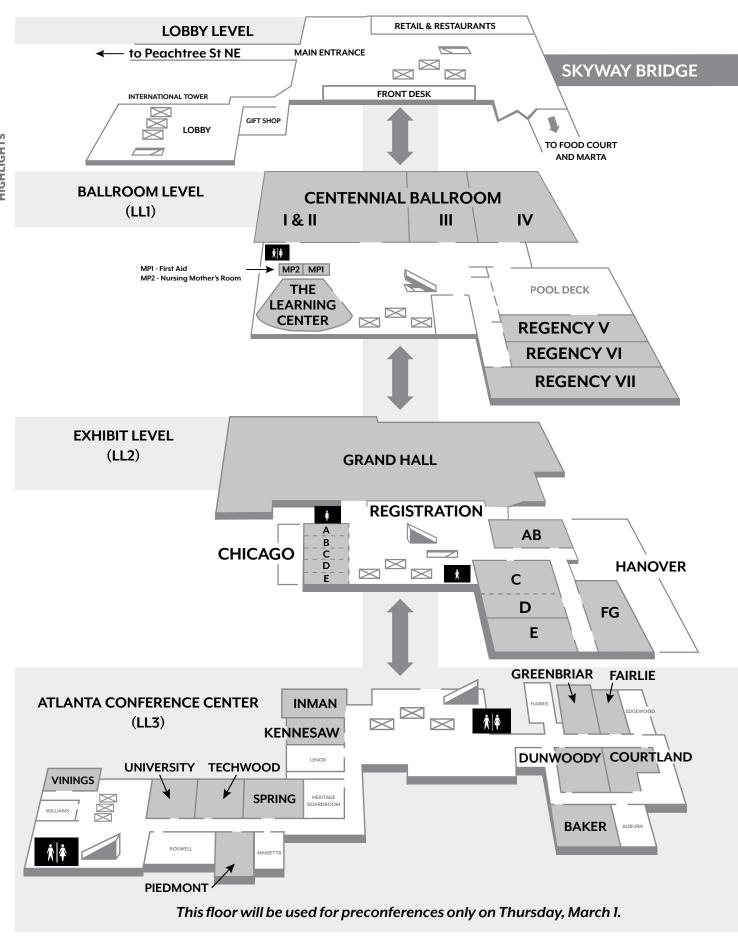
### **Transportation**

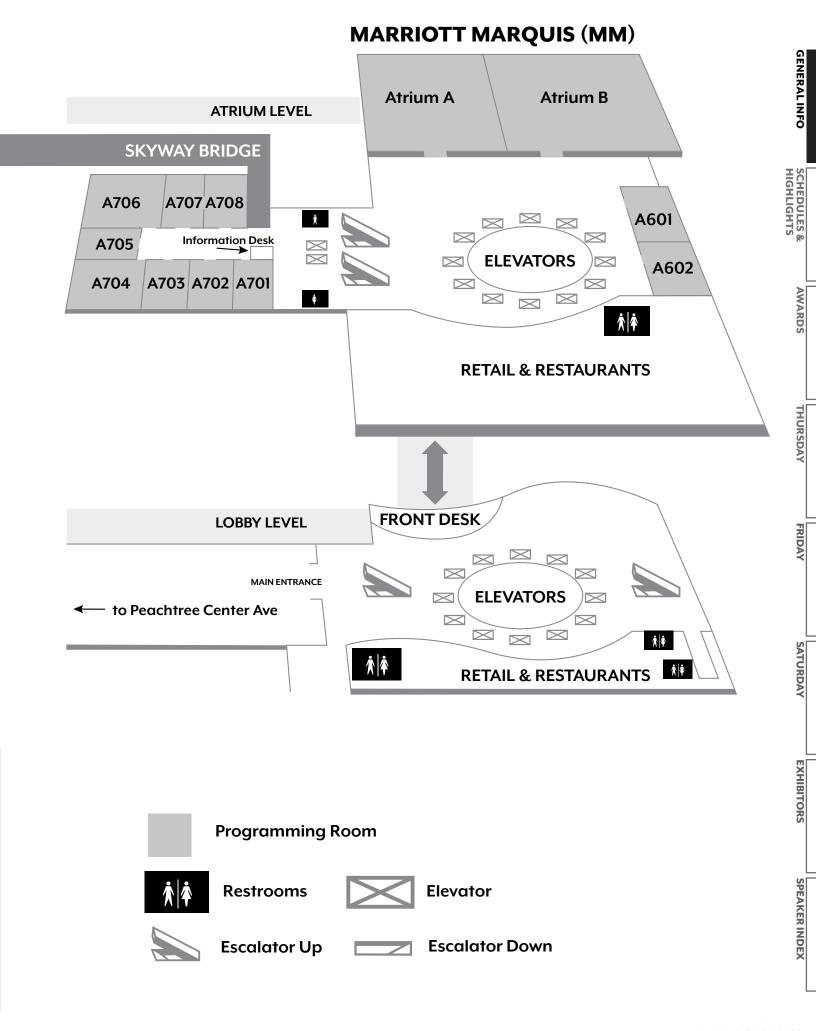
Airport

The Hartsfield-Jackson Atlanta International airport is 17 minutes (9 miles) from the Hyatt Regency and Marriott Marquis.

### Public Transportation

Atlanta has a robust public transit system called MARTA. The MARTA will get you from the airport to all areas downtown for \$2.50. Taxicabs are also widely available in the city. Lyft, Uber and other popular ride-sharing companies are also available for discounted ground transportation.







# Congratulations

From your colleagues at the Northeastern University Psychology Department



Department of Psychology

# **Schedule Overview**

| Wednesday, Fe  | bruary 28                               |   |
|--|---|---|
| 3:00PM – 8:00PM  | (HR) Lower Level 2                      | Registration & Badge Pickup, SPSP Store   |
| 6:00PM - 7:00PM  | (HR) Hanover CD                         | First Time Attendees Welcome Reception  |
|  | ` '                                     | Time / includeds Welcome Necephon   |
| Thursday, Mar  |   |   |
| 7:00AM – 6:30PM  | (HR) Lower Level 2                      | Registration & Badge Pickup, SPSP Store   |
| 8:00AM – 4:30PM  |   | <b>Preconferences</b> Please see page 43 for Preconference locations (individual times may vary)  |
| 8:00AM - 7:00PM  | (HR) MP1 & MP2                          | First Aid & Nursing Mother's Room   |
| 11:00AM – 3:00PM   | (HR) Grand Hall                         | Exhibitor Move-in and Setup   |
|  | (HR) Grand Hall                         | Poster Session A  |
| 4:30PM – 6:00PM  | 1 1                                     |   |
| 4:30PM – 6:00PM  | (HR) Grand Hall                         | Opening Reception   |
| 4:30PM – 6:00PM  | (HR) Grand Hall                         | Exhibits Open   |
| 6:00PM – 7:00PM  | (HR) Centennial I & II                  | Awards Ceremony   |
| 7:30PM - 10:00PM   | Georgia Aquarium                        | SPlish SPlash, a Welcome Reception (Ticket Required)  |
| 7:30PM – 10:00PM   | Georgia Aquarium                        |   |
| 7.501 WI - 10.001 WI   | acorgia Aquanum                         | Student Social Night, at SPlish SPlash (Ticket Required*) *Reduced student ticket prices partially subsidized by support from Sona Systems and Millisecond Software |
| Evidence Massach (   |   |   |
| Friday, March  |   | Please see pages 51 - 87 for Progamming Session locations.  |
| 7:00AM – 5:30PM  | (HR) Lower Level 2                      | SPSP Store  |
| 7:00AM - 6:00PM  | (HR) Lower Level 2                      | Registration & Badge Pickup   |
| 7:30AM - 7:30PM  | (HR) Lower Level 2                      | Poster Check  |
| 7:30AM – 7:00PM  | (HR) MP1 & 2                            | First Aid & Nursing Mother's Room   |
|  |   |   |
| 8:00AM – 9:15AM  | (HR) Hanover FG                         | Undergraduate Mentoring Breakfast,  |
|  |   | Hosted by the Diversity and Climate Committee, Sponsored by Travel Portland, By Invitation Only   |
| 8:00AM – 5:00PM  | (HR) Grand Hall                         | Exhibits Open   |
| 8:00AM – 9:15AM  |   | Programming Sessions 1-7  |
| 9:30AM - 10:45AM   | (HR) Centennial I & II                  | Presidential Plenary: Toward a More Broadly Generalizable Science of Psychology:  |
|  | , | Issues, Challenges, Opportunities   |
| 10:45AM - 11:00AM  | (HR) Grand Hall                         | Coffee Break  |
|  | (File) Grana Flair                      |   |
| 11:00AM – 12:15PM  | (115) 6                                 | Programming Sessions 9-19 & Poster Session C  |
| 12:15PM – 1:15PM   | (HR) Grand Hall                         | Boxed Lunch Offered (Ticket Required)   |
| 12:30PM – 1:45PM   | (HR) Hanover CD                         | Student Mentoring Lunch (pre-registration required)   |
| 12:30PM - 1:45PM   | (HR) Hanover FG                         | GASP Mentoring Lunch (pre-registration required)  |
| 12:45PM - 2:00PM   |   | Programming Sessions 21-27 & Poster Session D   |
| 2:15PM – 3:30PM  | (HR) Centennial I & II                  | Invited Session: The Importance of Social and Psychological Research in the Age of Trump  |
|  | (int) cemeninari & ii                   |   |
| 2:15PM – 3:30PM  | (115) 6                                 | Programming Sessions 29-38 & Poster Session E   |
| 3:30PM – 3:45PM  | (HR) Grand Hall                         | Coffee Break  |
| 3:45PM – 5:00PM  | (HR) Centennial I & II                  | Awards Addresses  |
| 3:45PM – 5:00PM  |   | Programming Sessions 40-50 & Poster Session F   |
| 5:15PM - 6:15PM  | (HR) Hanover CD                         | Early Career Happy Hour   |
| 5:15PM – 6:15PM  | (HR) Hanover FG                         | Non-Academic Employee Social Hour, Sponsored by Disney Research   |
|  | 1 1                                     |   |
| 5:15PM – 6:15PM  | (HR) Regency V                          | LGBT & Ally Networking Reception  |
| 5:15PM – 6:15PM  | (HR) Chicago AB                         | SPPS Editorial Board Happy Hour   |
|  |   | Sponsored by the SPPS Consortium, By Invitation Only  |
| 5:15PM – 6:15PM  | (HR) Regency VI                         | Summer Institute for Social and Personality Psychology (SISPP) Reunion  |
|  | - ,                                     | By Invitation Only  |
| 5:15PM - 6:15PM  | (HR) Hanover E                          | PSPR Editors' Reception   |
| 5:30PM – 6:00PM  | (HR) Regency VII                        | Graduate Diversity Award Winners and Their Admired Scholars Meet-Up   |
| 6:00PM – 7:00PM  | (HR) Regency VII                        | Diversity and Climate Committee Reception   |
| 0.00PW = 7.00PW  | (HK) Regelicy VII                       | Diversity and Climate Committee Reception   |
| Saturday, Mar  | ch 3                                    | Please see pages 91 - 151 for Progamming Session locations.   |
| The second secon |   |   |
| 7:00AM – 6:00PM  | (HR) Lower Level 2                      | Registration & Badge Pickup   |
| 7:30AM – 7:30PM  | (HR) Lower Level 2                      | Poster Check  |
| 7:30AM – 8:00PM  | (HR) MP1 & 2                            | First Aid & Nursing Mother's Room   |
| 7:45AM – 8:30AM  | (HR) Grand Hall                         | Continental Breakfast   |
| 8:00AM – 8:00PM  | (HR) Grand Hall                         | Exhibits Open (some Exhibitors have decided to close at 2 PM)   |
|  | (int) Grana rian                        | Programming Sessions 52-56  |
| 8:00AM – 9:15AM  | (115) 1 1 1 2                           |   |
| 8:30AM – 5:00PM  | (HR) Lower Level 2                      | SPSP Store  |
| 9:30AM – 10:45AM   |   | Programming Sessions 57-66 & Poster Session H   |
| 10:45AM – 11:00AM  | (HR) Grand Hall                         | Coffee Break  |
| 11:00AM - 12:15PM  | (HR) Hanover Hall AB                    | Legacy Symposium: Alice Eagly   |
| 11:00AM – 12:15PM  | (HR) Centennial I & II                  | 3 / / 1   |
|  | y comermian a li                        | Programming Sessions 68-79 & Poster Session I   |
| 11:00AM – 12:15PM  | (110) 6 111 !!                          |   |
| 12:15PM – 1:15PM   | (HR) Grand Hall                         | Boxed Lunch Offered (Ticket Required)   |
| 12:30PM – 1:45PM   | (HR) Hanover CD                         | Student Mentoring Lunch (pre-registration required)   |
| 12:45PM - 2:00PM   | (HR) Regency V                          | Inside the Grant Panel  |
| 2:15PM - 3:30PM  | (HR) Centennial I & II                  | Invited Session: Registered Reports and Results-Blind Reviews: Examples from Social/  |
| 3.33.111   | ,                                       | Personality Psychology  |
| 2:15PM - 3:30PM  |   | Programming Sessions 89-98 & Poster Session K   |
|  | (HR) Grand Hall                         | Coffee Break  |
| 3:30PM – 3:45PM  | (i ik) Giùi là Hali                     |   |
| 3:45PM – 5:00PM  |   | Programming Sessions 100-110 & Poster Session L   |
| 5:15PM – 6:30PM  |   | Programming Sessions 112-122 & Poster Session M   |
| 6:45PM - 8:00PM  | (HR) Grand Hall                         | Poster Session N  |
| 6:45PM - 8:00PM  | (HR) Grand Hall                         | Closing Reception   |
|  |   | ÷ .   |

### **Are You a Current SPSP Member?**

Thank You!

Here are just a few things that your membership supports, by the numbers:

**290** 

Number of travel and registration awards supporting students of diverse backgrounds, graduate student presenters & members who exclusively teach undergraduate students

\$30,000

Amount in small research grants awarded each year to post-Ph.D. members who otherwise do not have the same amount of institutional resources to support a sustained record of external funding

80

Number of pre-doctoral students participating in the two-week long Summer Institute for Social and Personality Psychology

\$20,000

Amount in support annually to members who wish to host small conferences relevant to the field



**SPSP Convention** 







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# **Presidential Plenary**

# Toward a More Broadly Generalizable Science of Psychology: Issues, Challenges, Opportunities

Friday, March 2, 9:30 - 10:45 AM Room: (HR) Centennial Ballroom I & II



Chair: Lynne Cooper University of Missouri 2018 SPSP President

From an early influential paper by David Sears (1986) to a more recent analysis by Joe Henrich and colleagues (2010), scholars have warned of the high costs to our field of over-reliance on limited and highly homogeneous samples, especially convenience samples of undergraduate students. Participants in this session will explore this issue, seeking to answer the following questions: To what extent is over-reliance on highly homogeneous and non-representative samples an ongoing concern in contemporary social/personality psychology? What are the costs of reliance on a narrow data base? What are key barriers to increasing the diversity of samples and what can be done to overcome these barriers in the short and long-term? Finally, are efforts to enhance sample diversity synergistic with or inimical to current efforts to address replicability concerns in our field? Speakers will offer brief introductory comments, followed by an extended question and answer period, drawing on both prepared and audience questions.

### **Panelists:**



Steven Heine University of British Columbia



Veronica Benet-Martinez Universitat Pompeu Fabra



**Yuichi Shoda** University of Washington



Richard Lucas Michigan State University



Network with over 7,500 peers in the Connect! online communities, which include the Open Forum, 8 interest-specific groups, and communities for students, educators, and graduate student parents.

http://connect.spsp.org/home

### **Invited Sessions**

# 1

Chair: Kerry Kawakami York University 2018 Symposium Panel Co-Chair

# The Importance of Social Psychological and Personality Research in the Age of Trump

Friday, March 2, 2:15 - 3:30 PM | Room: (HR) Centennial Ballroom I & II

The primary goal of this symposium is to examine the importance of social psychological and personality research in the age of Donald Trump. Five presenters will describe their research and theorizing that either specifically investigates or speaks directly to issues related to the presidential election or the Trump government and policies.

### Justifying Social Inequalities in the Age of Trump: The Role of Social Darwinism



Laurie A. Rudman Rutgers University

Americans who justify the gender, racial, or class system (i.e., social hierarchies) were respectively also more likely to reject Hillary Clinton in favor of Donald Trump (Study 1); reject the Black Lives Matter movement (Study 2); and support Trump's proposed budget cuts that harm the poor (Study 3). But why are social hierarchies deemed worthy of defense? Inspired by the Trump campaign, we designed a measure of social Darwinism: "survival of the fittest" beliefs that humans, like plants and animals, must ruthlessly compete for success. In each study,

social Darwinism explained significantly more variance when predicting gender, race, or class system justification than social dominance orientation and gender, race, or class essentialism, whether or not we adjusted for demographics (e.g., gender, political identity, religious identity, and SES). In summary, social Darwinism legitimizes viewing social hierarchies as just and fair, and justifying social hierarchies motivates responses that perpetuate them. In concert, the findings advance backlash theory and illuminate the appeal of Trumpism.

### 6

### From Apprentice to President: The Role of Parasocial Connection in the Election of Donald Trump



Shira Gabriel University at Buffalo, SUNY

The election of Donald Trump came as a surprise to many pundits and citizens, including his own supporters (Norman, 2016). We conducted a study of 521 voters to examine the role parasocial bonds (i.e., one-sided psychological relationships) played in his surprising victory. Although most politicians fiercely compete for precious media time and work hard to form a likable yet authoritative impression - often with mixed results - Trump had 14 seasons of carefully edited primetime exposure to imprint a presidential impression on American minds. We suggest that these programs created an image of Trump as a presidential, led to the formation of parasocial bonds, and influenced the presidential campaign.

As predicted, the more participants were exposed to Trump, both through his TV shows and other media, the more likely they were to have a parasocial bond with Trump. That bond predicted having a positive attitude towards Trump, believing his promises, disregarding his inflammatory statements, and even voting behavior. In addition, these effects were particularly strong for those whose votes were a surprise in the election: people who did not identify with the Republican Party. This research suggests that Trump's election might have been influenced by his appearance on reality TV. Indeed, given the close election, it is possible that Trump would not be President if he were not on *The Apprentice* first.



### **Low Information Democracy**



David Dunning University of Michigan

Thomas Jefferson once famously observed that any nation expecting to be both ignorant and free expects what never was and never will be. Yet surveys of American citizens have shown for decades that voters are largely uninformed. In 2012, for example, one survey found that 35% of nativeborn citizens would fail a naturalization civics exam. More important, this voter ignorance is best described as being not uninformed but misinformed, in that voters harbor false factual beliefs about government and social conditions that

increasing correlate with partisanship. Voters do not disagree on priorities for their country as much as they now argue about the ground truth taking place in their country. Voters also suffer the Dunning-Kruger effect, mistakenly thinking themselves as more informed to the extent they endorse both false and true political facts. I discuss the implications of misinformed "low information" voters for political debate, civic action, and classic arguments that democracy can survive the shortcomings of its citizens.



### Donald Trump, Narcissism, and the U.S. Presidency



W. Keith Campbell University of Georgia

Narcissism has been a recurring theme throughout the campaign and presidency of Donald Trump. Narcissism appears to potentially explain the rise and governance of President Trump in at least four ways. First, work on narcissism and emergent leadership describes the ability of assertive, narcissistic leaders like Trump to emerge in free-form leadership selection both because of a desire to lead and extraversion. Second, the association of narcissism with emerging media forms (e.g., social media use, reality television, and trolling), in conjunction with Trump's

masterful disintermediation of the corporate media, may explain part of Trump's campaign success. Third, the Energy Clash Model of narcissism and leadership (Sedikides & Campbell, 2017) describes well the intense and ongoing conflict between Donald Trump and the establishment (e.g., mainstream politicians, deep state). Ironically, this clash has included one soft coup attempt against Trump via the 25th amendment based on Trump's "malignant" narcissism. Fourth and finally, the complex outcomes experienced by previous narcissistic U.S. presidents are discussed (Watts et al., 2013).

### The Prevalence and Potency of Blatant Dehumanization in Trump's America



Nour Kteily
Northwestern University

Even in an otherwise atypical presidential election cycle, one of the features that stood out in the 2016 campaign was the rhetoric used by Donald Trump towards members of minority groups such as Muslims and Mexican immigrants, and, in particular, its overtly dehumanizing nature. Surprising to many, Trump's comments and policy positions towards minorities appeared to help rather than hurt his presidential prospects. Here, we examine the prevalence of blatant dehumanization towards minorities among Americans, and its unique association with support for Trump and his

policies (e.g., travel ban; wall between the U.S. and Mexico). We employ a variety of samples (including a large sample of alt-right adherents) and methodologies (correlational, longitudinal, and experimental designs; reverse-correlation technique). We further consider how being on the receiving end of overt dehumanization affected members of minority groups (i.e., Muslim and Latino residents of the U.S.), and examine the potential for dehumanization to contribute to vicious cycles of reciprocal intergroup hostility. We conclude by discussing recent efforts at developing interventions.

### **Invited Sessions**

### **Registered Reports and Results-Blind Reviews: Examples from Social/Personality Psychology**

Saturday, March 3, 2:15 - 3:30 PM Room: (HR) Centennial Ballroom I & II

This symposium highlights the value of the registered report format (i.e., results-blind reviewing) for research in social and personality psychology. The symposium features reports from

scholars who have proposed a study or are currently collecting data for registered studios.



2018 Symposium Panel Co-Chair and Speaker

### Results-Blind Reviews: The Importance of Unbiasing Our Science

The research we learn about at conferences and in journals is merely a small subset of research that is actually conducted. It is generally assumed that publicized research is of higher quality than non-publicized research. However, the decision to submit, report, and publish research findings is often made after the Chair: R. Chris Fraley results are known. Thus, research is often promoted based Ulat Urbana-Champaign on empirical findings rather than the quality of the methods used to produce them. This process can distort cumulative knowledge because it excludes data from informative studies that did not provide desirable outcomes while including

data from uninformative studies that did provide desirable outcomes. This presentation will elaborate on the nature of the problem, and introduce one potential solution: Registered reports. The registered report format is becoming increasingly common in scientific outlets (e.g., Chambers, 2017; Simons, Holcombe, & Spellman, 2014), but has yet to catch on in mainstream social-personality psychology. This talk introduces the need for this format, the pros and cons of the process, and will serve as a general overview of the talks that follow.



### **Sexual Behaviour and Relationship Quality**



Lorne Campbell University of Western Ontario

Introducing a novel sexual behaviour into an existing relationship may help to improve relationship quality and potentially re-ignite feelings of passion and improve intimacy. A new sexual behaviour introduced into a couple's longstanding romantic relationship can constitute a shared, novel, exciting, and pleasurable activity, and such experiences may alleviate relationship boredom and improve partners' feelings for one-another and their relationship. Further, novel sexual behaviours that improve the frequency, quality, and timing of coital orgasm, within the romantic relationship may

have intrinsically positive effects on sexual satisfaction in both partners in and of themselves. This study examines the impact of novel sexual behaviours on relationship quality by asking heterosexual couples to engage in shared use of a novel vibrator while engaging in novel sexual positions, or engage in novel sexual positions without an accompanying vibrator, and compare changes in their feelings of intimacy, passion, sexual satisfaction and relationship satisfaction, to a group of couples who will not be asked to modify their sexual behavior. (https://osf.io/yksxt/)



### Modeling Dating Preferences within a Drift-Diffusion Framework: A Tinder-Style Study



William Chopik Michiaan State University

What do we find attractive in initial encounters with potential dating partners? Despite considerable research on this topic, a consistent set of characteristics that predicts interpersonal attraction remains elusive (Finkel & Eastwick, 2015). In addition, the contexts in which people meet may affect what we find attractive (Finkel et al.,  $\overline{2012}$ ). One such setting that has yet to receive much empirical attention is mobile-based dating applications such as Tinder (LeFebvre, 2017). In the current study, we designed a swiping-based dating study in which participants nominate potential partners with whom

they would like to contact. To understand the processes underlying these decisions, we applied a sequential sampling technique-the drift diffusion model-to model dating decisions (Johnson et al., 2017). We predicted both behaviors and process-level mechanisms underlying attraction based on rater and target individual differences. Study design, measures, and hypotheses were pre-registered and will use both exploratory and confirmatory samples (https://goo.gl/gr5Ktj).



### Confirmatory Research in Hard-to-Collect and Already-Analyzed Data



Simine Vazire University of California Davis

Sometimes you have an extremely valuable and hard-tocollect dataset, but you can't pre-register anything because you know too much. Can you still do confirmatory research in such situations? How can we use these existing data to test confirmatory research questions? One solution is to solicit registrations of questions and analysis plans from people who have not seen the data. For this talk, we will invite research parasites to mooch off PAIRS--a longitudinal, multi-method data set involving EAR audio data from over 400 people. We will share a description of our measures and materials, and invite researchers outside our lab to submit hypotheses and analysis plans.

# Workshops

Workshops provide convention attendees with an in-depth learning experience at no additional cost. Pre-application to attend is required, but check in at the Registration Desk for any open seats. All workshops are held in the meeting rooms at the Marriott Marquis (MM).

### Communicating Science: Tools for Scientists and Engineers

**Room:** (MM) A602, **Time:** Friday, March 2, 12:45 PM – 4:45 PM SPSP has partnered with the American Association for the Advancement of Science (AAAS) to offer a science communication skills workshop for social personality psychologists at all career stages during the 2018 convention in Atlanta. The workshop format allows for collaborative learning through small-group discussion, facilitator presentations, attendee exercises, and individualized coaching.

### An Introduction to Drift Diffusion Modeling

Room: (MM) A601, Time: Friday, March 2, 2:15 PM – 5:15 PM Speaker: David Johnson, *Michigan State Univ.* 

This workshop provides a primer on the drift diffusion model. It will cover the theory by which the drift diffusion model translates decision and response time data into cognitive processes. We will walkthrough how to estimate the model hierarchically and interpret results using the free software R and JAGS. Laptops are strongly encouraged.

### An Introduction to Longitudinal Dyadic Analyses

Room: (MM) A601, Time: Saturday, March 3, 8:00 AM – 12:00 PM Speakers: Robert Ackerman, *Univ. of Texas at Dallas;* Deborah Kashy, *Michigan State Univ.* 

This workshop provides an introduction to Dyadic Growth-Curve Models and Cross-Lagged dyadic models within the Actor-Partner Interdependence Model context (Kenny, Kashy, & Cook, 2006). Students will learn basic features of longitudinal dyadic data and how to estimate and interpret the results of these models using Multilevel Modeling.

### Introduction to Geo-Spatial Modeling for Social and Personality Psychology

Room: (MM) A602, Time: Saturday, March 3, 8:00 AM – 12:00 PM Speaker: Joe Hoover, *Univ. of Southern California*Social scientists have been increasingly interested, of late, in the geographic distribution of psychological phenomena. However, analyzing spatial data requires training that is not available in psychology departments. Through short lectures and small-group lab sessions, this workshop will provide attendees with a pragmatic, application focused introduction geo-spatial modeling in RStudio.

### Web Scraping with R: Automating Data Collection from the Internet

Room: (MM) A601, Time: Saturday, March 3, 12:45 PM – 3:15 PM Speaker: Ivan Hernandez, *DePaul Univ.* 

The workshop will demonstrate a simple process for collecting data from the internet to facilitate research. Attendees will learn how to read a web page's source code, extract specific content from that page using R, save the information, and automate the process. Real-world problems will be presented to apply the lessons to, and attendees are encouraged to bring a laptop with RStudio installed.

### A Guided Tour Through R

Room: (MM) A705, Time: Saturday, March 3, 2:15 PM – 5:45 PM Speaker: Sean Murphy, *The Univ. of Melbourne* 

This workshop will deliver a hands-on introduction to the statistical software package R, aimed at those with little to no prior experience. You'll work through examples that will demonstrate how to clean, visualize, and analyze your data in R. You'll also be shown some of the many ways that using R can make your research process easier, more efficient and more reproducible.

### Understanding PROCESS v3: New Features, Building, and Editing Models

Room: (MM) A602, Time: Saturday, March 3, 3:45 PM – 6:15 PM Speakers: Andrew Hayes & Amanda Montoya, *Ohio State Univ.* PROCESS is a widely-used macro available for SPSS and SAS that greatly simplifies the analysis of mediation, moderation, and conditional process models. This workshop provides a tutorial on the use of new features available in version 3 of PROCESS, including commands for constructing custom models, editing existing preprogrammed models, as well as various undocumented tricks and hacks.

### **Practical MLM for Intermediate Users**

Room: (MM) A601, Time: Saturday, March 3, 3:45 PM – 6:45 PM Speaker: Amie Gordon, *UCSF* 

Multilevel Modeling (MLM) workshop for researchers who have been exposed to it through a prior class or workshop but still have lots of questions. Topics include: Identifying if MLM is necessary for your data, figuring out the nested structure of your data (including cross-classified models), random effects, centering, mediation, moderation, lagged analysis, growth curve modeling.



### **Download the #SPSP2018 Convention App!**

www.goo.gl/DvsQkj



# **Annual Convention Legacy Program**



The Society for Personality and Social Psychology is pleased to announce **Alice Eagly** as the 2018 Annual Convention Legacy honoree. This program is designed to honor legacy figures in social and personality psychology.

At Northwestern University, Alice Eagly is Professor of Psychology, James Padilla Chair of Arts and Sciences, Faculty Fellow in the Institute for Policy Research, and Professor of Management and Organizations. She has also held faculty positions at Michigan State University, University of Massachusetts Amherst, and Purdue University.

Eagly received her bachelor's degree from Harvard/Radcliffe and her PhD from the University of Michigan. She is a social psychologist with research interests in many topics, including gender, feminism, attitudes, prejudice, stereotyping, and

leadership. Her work encompasses many meta-analyses as well as primary research. She is the author of over 200 articles and chapters in edited books. Among her several books are *The Psychology of Attitudes*, written with Shelley Chaiken and *Through the Labyrinth: The Truth About How Women Become Leaders*, written with Linda Carli.

Alice Eagly has received numerous awards for her contributions, including the Distinguished Scientific Contribution Award from the American Psychological Association, the Gold Medal Award for Life Achievement in the Science of Psychology from the American Psychological Foundation, and the Eminent Leadership Scholar Award from the Network of Leadership Scholars of the Academy of Management. She is also a member of the American Academy of Arts and Sciences.

The theme of the Legacy program is to trace the impact of the senior scholar's seminal contribution or body of work to contemporary work through a series of events as follows:

#### 1. Legacy Symposium: Dr. Alice Eagly

Saturday, March 3, 11:00 AM – 12:15 PM, Room: (HR) Hanover Hall AB

This symposium addresses the psychology of gender from the perspective of social role theory. Alice Eagly provides an overview of the theory. Anne Koenig and Amanda Diekman present research that explores the theory's implications for stereotype content and choice of occupational roles, including careers in STEM.

### The Social Roles of Women and Men Guide the Psychology of Gender

Alice Eagly, Northwestern University

Gender is a theme that is embedded within many topics in social and personality psychology. Social role theory, originally proposed 30 years ago, provides a general frame for understanding these phenomena of gender. The theory gives priority to the gender division of labor, which sets in place a cascade of psychosocial processes by which people come to understand the attributes of each sex and tend to enact them.

### **Groups' Social Roles Shape Their Stereotypes**

Anne Koenig, University of San Diego

Social role theory argues that observations of groups' social roles create stereotype content. Both correlational studies relating role attributes to stereotypes across a variety of groups and experimental research manipulating roles and intergroup relations with fictional groups supported this hypothesis. Roles are an important piece of information about groups' location in the social structure.

### A Goal Congruity Model of Gender Gaps in STEM Pursuits

Amanda Diekman, Miami University

Investigating how people view the goals afforded by social roles can inform understanding of role entry, engagement, and exit. I will explore women's lower participation in STEM, relative to other male-stereotypic fields, through the lens of goal congruity. Gender roles emphasize communal attributes for women, but STEM fields are consensually perceived as unlikely to afford communal goals.

### 2. Legacy Lunch (by invitation only)

Directly following the symposium, Alice Eagly will host a lunch for her academic legacies, major contributors to the research area, and other invited guests.

### 3. Legacy Posters

Posters accepted for the SPSP convention that can trace back to the Legacy (through a self-nomination process) will have the option to pick up a Legacy Badge onsite at the convention. Displaying this badge on their poster will signify all the work the legacy continues to touch.

# Poster Schedule for Thursday/Friday

|  | A                              | С                              | D                             | E                            | F                            |
|--|--------------------------------|--------------------------------|-------------------------------|------------------------------|------------------------------|
|  | Thursday<br>4:30PM -<br>6:00PM | Friday<br>11:00AM -<br>12:15PM | Friday<br>12:45PM -<br>2:00PM | Friday<br>2:15PM -<br>3:30PM | Friday<br>3:45PM -<br>5:00PM |
| *Student Poster Award Finalists            | 001-040                        |                                |                               |                              |                              |
| Aggression/Anti-Social Behavior            |                                |                                |                               |                              | 001-017                      |
| Applied Social Psychology                  |                                |                                |                               | 001-019                      |                              |
| Attitudes/Persuasion                       |                                | 001-028                        |                               |                              |                              |
| Belonging/Rejection                        | 041-060                        |                                |                               |                              |                              |
| Close Relationships                        | 061-093                        |                                |                               |                              | 019-050                      |
| Culture                                    |                                |                                | 001-017                       |                              |                              |
| Disability                                 | 094-095                        |                                |                               |                              |                              |
| Diversity                                  | 096-116                        |                                |                               | 020-034                      |                              |
| Emotion                                    | 117                            |                                | 019-050                       |                              |                              |
| Evolution                                  |                                |                                |                               |                              |                              |
| Field Research/Interventions               |                                |                                |                               |                              |                              |
| Gender                                     |                                | 030-052                        |                               |                              |                              |
| Groups/Intergroup Processes                |                                |                                | 051-074                       |                              |                              |
| Individual Differences                     |                                |                                |                               |                              | 052-076                      |
| Intergroup Relations                       | 118-132                        |                                | 075-096                       |                              | 002 070                      |
| Judgment/Decision-Making                   | 134-154                        |                                | 0.0 0.0                       |                              |                              |
| Language                                   | 104 104                        |                                |                               |                              |                              |
| Law  |                                |                                |                               |                              |                              |
| Lifespan Development                       | 155-159                        |                                |                               |                              |                              |
| Mental Health/Well-Being                   | 133-139                        |                                |                               | 036-057                      |                              |
| Meta-Analysis                              |                                |                                |                               | 030-037                      |                              |
| Methods/Statistics                         |                                | 053-067                        |                               |                              |                              |
| Morality                                   |                                | 055-067                        | 007 120                       |                              |                              |
| Motivation/Goals                           |                                |                                | 097-130                       |                              | 077 101                      |
| Nonverbal Behavior                         | 160 164                        |                                |                               |                              | 077-101                      |
| Norms and Social Influence                 | 160-164                        |                                |                               |                              |                              |
|  |                                |                                |                               | 050.072                      |                              |
| Organizational Behavior Other              |                                |                                |                               | 058-073                      |                              |
|  |                                |                                |                               |                              |                              |
| Person Perception/<br>Impression Formation |                                | 068-106                        |                               | 074-104                      |                              |
| Personality Development                    |                                |                                |                               |                              | 103-107                      |
| ·  |                                |                                | 100 111                       |                              | 103-107                      |
| Personality Processes/Traits               |                                |                                | 132-164                       |                              |                              |
| Physical Health                            |                                |                                |                               |                              |                              |
| Politics                                   |                                | 107-126                        |                               |                              | 4                            |
| Prosocial Behavior                         |                                |                                |                               |                              | 108-132                      |
| Psychophysiology/Genetics                  |                                |                                |                               |                              |                              |
| Religion/Spirituality                      |                                | 127-141                        |                               |                              |                              |
| Self/Identity                              |                                | 142-164                        |                               |                              |                              |
| Self-Esteem                                |                                |                                |                               |                              |                              |
| Self-Regulation                            |                                |                                |                               | 105-127                      |                              |
| Social Development                         |                                |                                |                               |                              | 102                          |
| Social Justice                             |                                |                                |                               |                              |                              |
| Social Neuroscience                        |                                |                                |                               |                              |                              |
| Stereotyping/Prejudice                     |                                |                                |                               | 129-164                      | 134-164                      |

### **Poster Sessions**

All Poster Sessions will be held in the Grand Hall of the Hyatt Regency (HR) on Lower Level 2.

# **GENERAL INFO**

# **Poster Schedule for Saturday**

| Н                               | - 1                              | J                               | K                              | L                              | М                              | N                              |                                 |
|---------------------------------|----------------------------------|---------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|---------------------------------|
| Saturday<br>9:30AM -<br>10:45AM | Saturday<br>11:00AM -<br>12:15PM | Saturday<br>12:45PM -<br>2:00PM | Saturday<br>2:15PM -<br>3:30PM | Saturday<br>3:45PM -<br>5:00PM | Saturday<br>5:15PM -<br>6:30PM | Saturday<br>6:45PM -<br>8:00PM |                                 |
|                                 |                                  |                                 |                                |                                |                                |                                | *Student Poster Award Finalists |
|                                 | 001-019                          |                                 |                                |                                |                                |                                | Aggression/Anti-Social Behavior |
|                                 |                                  |                                 |                                | 001-020                        |                                |                                | Applied Social Psychology       |
|                                 |                                  |                                 |                                | 021-048                        |                                |                                | Attitudes/Persuasion            |
|                                 |                                  |                                 |                                |                                | 001-022                        |                                | Belonging/Rejection             |
| 001-033                         | 020-059                          |                                 |                                |                                | 023-063                        |                                | Close Relationships             |
|                                 |                                  | 001-022                         |                                |                                |                                | 001-021                        | Culture                         |
|                                 |                                  |                                 |                                |                                |                                |                                | Disability                      |
|                                 |                                  |                                 |                                |                                |                                |                                | Diversity                       |
|                                 |                                  |                                 | 001-032                        |                                |                                | 023-053                        | Emotion                         |
|                                 |                                  |                                 | 033-051                        |                                |                                |                                | Evolution                       |
|                                 | 060-083                          |                                 |                                |                                |                                |                                | Field Research/Interventions    |
|                                 |                                  | 023-047                         |                                |                                | 065-093                        |                                | Gender                          |
|                                 |                                  | 049-068                         |                                |                                | 094-117                        |                                | Groups/Intergroup Processes     |
|                                 | 084-105                          |                                 |                                |                                |                                |                                | Individual Differences          |
|                                 |                                  |                                 | 052-067                        |                                |                                |                                | Intergroup Relations            |
|                                 | 107-127                          |                                 |                                | 050-071                        |                                |                                | Judgment/Decision-Making        |
|                                 |                                  |                                 | 069-088                        |                                |                                |                                | Language                        |
|                                 |                                  |                                 |                                |                                |                                | 054-065                        | Law                             |
|                                 |                                  |                                 |                                |                                |                                |                                | Lifespan Development            |
|                                 |                                  | 070-093                         | 089-110                        |                                |                                |                                | Mental Health/Well-Being        |
|                                 |                                  |                                 |                                |                                | 118-125                        |                                | Meta-Analysis                   |
|                                 |                                  |                                 |                                |                                |                                |                                | Methods/Statistics              |
|                                 |                                  |                                 |                                |                                |                                | 066-100                        | Morality                        |
| 034-058                         |                                  |                                 | 111-137                        |                                |                                |                                | Motivation/Goals                |
|                                 |                                  |                                 |                                |                                |                                |                                | Nonverbal Behavior              |
|                                 |                                  |                                 |                                | 072-097                        |                                |                                | Norms and Social Influence      |
|                                 |                                  |                                 |                                |                                |                                |                                | Organizational Behavior         |
| 059-072                         |                                  |                                 |                                |                                |                                |                                | Other                           |
|                                 |                                  |                                 |                                |                                |                                |                                | Person Perception/              |
|                                 |                                  |                                 |                                | 098-131                        |                                |                                | Impression Formation            |
|                                 |                                  |                                 |                                |                                |                                |                                | Personality Development         |
|                                 | 128-154                          |                                 |                                | 133-170                        |                                |                                | Personality Processes/Traits    |
| 073-094                         |                                  |                                 |                                | 100 170                        |                                |                                | Physical Health                 |
| 096-118                         |                                  |                                 |                                |                                |                                |                                | Politics                        |
| 370 110                         |                                  | 094-115                         |                                |                                |                                |                                | Prosocial Behavior              |
|                                 |                                  | 0,1110                          | 138-142                        |                                |                                |                                | Psychophysiology/Genetics       |
| 120-138                         |                                  |                                 | 100 172                        |                                |                                |                                | Religion/Spirituality           |
|                                 |                                  |                                 | 144-170                        |                                | 126-154                        |                                | Self/Identity                   |
|                                 |                                  | 116-131                         |                                |                                |                                |                                | Self-Esteem                     |
|                                 |                                  |                                 |                                |                                |                                | 101-125                        | Self-Regulation                 |
|                                 |                                  |                                 |                                |                                |                                | 127-136                        | Social Development              |
|                                 |                                  |                                 |                                |                                | 155-170                        |                                | Social Justice                  |
|                                 | 155-170                          |                                 |                                |                                |                                |                                | Social Neuroscience             |
| 139-170                         |                                  | 132-170                         |                                |                                |                                | 138-170                        | Stereotyping/Prejudice          |



### **Legacy Posters**

Posters accepted for the SPSP convention that can trace back to the Legacy of Alice Eagly will have the option to pick up a Legacy Badge onsite at the convention. Displaying this badge on their poster will signify all the work the legacy continues to touch.

See page 19 for more information on the Legacy Program and honoree, Alice Eagly.

# **Student Highlights**

### **Professional Development Sessions**

Many professional development sessions this year are focused on training or careers both inside and outside of academia. These sessions, while not specifically designed for student attendees, can offer valuable insight for students. Be sure to check out the professional development sessions scattered throughout the program and easily visible in the Program Grids for each day. For Friday's schedule, please see pages 52-53. For Saturday's schedule, please see pages 92-93.

### **Student Mentoring Luncheons**

Friday, March 2 and Saturday, March 3, 12:30 PM - 1:45 PM, (HR) Hanover Hall CD

The mentoring lunch offers graduate students an informal opportunity to discuss their research interests and career development with an established professional in the field. **Pre-registration is necessary for this event.** 

### **GASP Mentoring Lunch**

Friday, March 2, 12:30 PM - 1:45 PM, (HR) Hanover Hall FG

Co-sponsored by the GLBT Alliance in Social and Personality Psychology (GASP) and the SPSP Diversity and Climate Committee, this event features volunteer faculty mentors hosting small group discussions of research and professional issues, including LGBT issues in the academic job market, positioning LGBT research for publication, obtaining funding for research on sexual-minority populations, and other diversity and professional development topics. **Pre-registration is necessary for this event.** 



### **Student Social Night at SPlish SPlash**

Thursday, March 1, 7:30 PM - 10:00 PM

Take some time out of your busy conference schedule to relax and socialize with your graduate student peers at SPlish SPlash, a Welcome Reception at the Georgia Aquarium on Thursday night. Join us for food, fun, and all the fish. A complimentary drink will be offered to all ticket holders. Hors d'oeuvres will also be served.

Student tickets are subsidized partially by *Sona Systems* and *Millisecond Software*.

This is a ticketed event. Tickets can be purchased in advance online, or at the SPSP Store on Lower Level 2 of the Hyatt Regency before the event.



#### **Poster Check**

Friday, March 2, 7:30 AM – 7:30 PM, (HR) Lower Level 2 Saturday, March 3, 7:30 AM – 7:30 PM, (HR) Lower Level 2

Tired of carrying your poster? Visit Poster Check on Lower Level 2 of the Hyatt. We'll hold onto it for you until you need it. Simply drop off your poster upon your arrival for the day, pick it up at the time of your poster session, and return it until you leave for the day.

#### **Student Poster Awards and Wall of Fame**

Thursday, March 1, 4:30 PM - 6:00 PM, Exhibit Hall, (HR) Grand Hall

Poster Session A, on Thursday evening will be the scene of intense excitement as the finalists in the Student Poster Award Competition strive to impress secret judges with their innovative research. Come watch them in action. Don't worry if you miss this event – you can view the winning posters all convention long on the Wall of Fame in the exhibit hall for the remainder of the convention. Stop by to admire the award-winning research and to pick up tips for enhancing your own poster for next year's convention.

### **Outstanding Research Award**

Saturday, March 3, 9:30 AM - 10:45 AM, (HR) Regency VI

The Outstanding Research Award highlights student research conducted by graduate student members of SPSP. Five winners were chosen and will receive a \$100 honorarium. As an additional honor, winners are also given the opportunity to meet with a mentor of their choice. Winners will be announced on Saturday at 9:30 AM during the session *Crisis or Opportunity? Student Perspectives on Evolving Methodological Standards* in Regency VI of the Hyatt Regency.



# **Diversity Highlights**

### Undergraduate Mentoring Breakfast, Sponsored by Travel Portland

Friday, March 2, 8:00 AM - 9:15 AM, (HR) Hanover FG

The Undergraduate Mentoring Breakfast, hosted by the Diversity and Climate Committee, celebrates this year's winners of the Diversity Fund Undergraduate Registration Awards. Undergraduate award winners will be paired with past Diversity Fund Graduate Travel Award winners to share tips and, advice on topics related to research, applying to graduate school, networking, and professional development. Continental breakfast will be provided for all participants. \*This session is by invitation only.\*



### **GASP Mentoring Lunch**

Friday, March 2, 12:30 PM – 1:45 PM, (HR) Hanover FG

Co-sponsored by the GLBT Alliance in Social and Personality Psychology (GASP) and the SPSP Diversity and Climate Committee, this event features volunteer faculty mentors hosting small group discussions of research and professional issues, including LGBT issues in the academic job market, positioning LGBT research for publication, obtaining funding for research on sexual-minority populations, and other diversity and professional development topics. **Pre-registration is necessary for this event.** 



### Graduate Diversity Award Winners and Their Admired Scholars Meet-Up

Friday, March 2, 5:30 PM – 6:00 PM, (HR) Regency VII

This event is exclusively for this year's graduate diversity award winners and their selected admired scholars. This time will be spent to allow time for the grad winners and admired scholars to meet each other prior to the Diversity and Climate Committee Reception.

### **Diversity and Climate Committee Reception**

Friday, March 2, 6:00 PM - 7:00 PM, (HR) Regency VII

Join the Diversity and Climate Committee for a reception to honor the Diversity Fund Graduate Travel and Undergraduate Registration Award winners. If you identify as a member of an underrepresented group within the SPSP Convention, or your work focuses on research concerning these groups, join the DCC for drinks and a light reception. \*Drink tickets accepted.\*

#### **Diversity Symposium**

The Diversity and Climate Committee sponsors a symposium each year at the SPSP Annual Convention that is closely related to issues of diversity. This year's Diversity Symposium is the following:

#### Moving Beyond Diversity to Inclusion: Building Inclusive Schools and Workplaces

Friday, March 2, 12:45 PM - 2:00 PM, (HR) Regency VII

Chair: Erika Hall, Emory Univ.

Co-Chair: Sarah Townsend, Univ. of Southern California

Speakers: Tessa Dover, Erika Hall, MarYam Hamedani, Tiffany Brannon

Diversity and inclusion efforts are commonly touted as ways to support underrepresented minorities in schools and workplaces. Although both are necessary, diversity — groups' numerical representation, is often trumpeted to the exclusion of inclusion — whether groups' ideas and values are embraced. Our research demonstrates the critical role of inclusion in promoting minority well-being.

### SPSP: Increasing Diversity and Inclusiveness 2018

Saturday, March 3, 9:30 AM – 10:45 AM, (MM) A704 Chair: Kathy Espino-Pérez, UC Santa Barbara

Speakers: Cydney Dupree, Michael Kraus, Jin Xun Goh, Morgan Jerald

We will discuss strategies to help underrepresented social psychologists navigate academia at the personal and institutional level. We will discuss: (1) strategies to increase a sense of belonging for underrepresented minorities within social psychology, (2) strategies for both maintaining and increasing diversity within institutions, and (3) updates concerning SPSP's diversity initiatives.

### **Diversity Posters**

Posters whose authors have selected the keyword or topic area of diversity to identify their work will be displayed on Thursday, March 1 from 4:30 PM – 6 PM (Poster Session A) and Friday, March 2 from 2:15 PM – 3:30 PM (Poster Session E), in the Exhibit Hall, (HR) Grand Hall.

#### **Diversity Fund Travel Awards**

SPSP is committed to increasing diversity within the field of personality and social psychology. As part of this initiative, each year the Diversity and Climate Committee selects exemplary students from the many undergraduate and graduate applicants to receive the Diversity Fund Undergraduate Registration Award and the Diversity Fund Graduate Travel Award. Students are eligible if they identify as a member of an underrepresented group in social/personality psychology. Each year the travel award winners include both international and domestic students. For the 2017 awards cycle SPSP was able to provide travel assistance to 99 students - 50 winners of the Diversity Fund Graduate Travel Award and 49 winners of the Diversity Fund Undergraduate Registration Award. Diversity Fund Graduate winners are listed beginning on page 29, and Undergraduate winners beginning on page 37. Join us to honor the winners at the Diversity and Climate Committee Reception on Friday evening.



### **Download the #SPSP2018 Convention App!**

www.goo.gl/DvsQkj

# Socials & Receptions

### First Time Attendees Welcome Reception

Wednesday, February 28, 6:00 PM – 7:00 PM, (HR) Hanover CD Is it your first time at the SPSP Annual Convention? Join us for the First Time Attendees Welcome Reception for some refreshments and mingling with convention "regulars." Conventions can be large and overwhelming; let our seasoned repeat attendees give you some tips and tricks to make the most of your experience in Atlanta. We hope to see you there! \*Drink tickets accepted.\*

### **Opening Reception**

Thursday, March 1, 4:30 PM - 6:00 PM, (HR) Grand Hall Join us immediately following preconferences at the Opening Reception. Hors d'oeuvres and a cash bar will be available. Stop by to grab some food and a drink. Meet up with your colleagues as you browse the posters in #SPSP2018's first poster session. \*Drink tickets accepted.\*

**Awards Ceremony & Reception**Thursday, March 1, 6:00 PM – 7:00 PM, (HR) Centennial I & II Join us in honoring the 2017 SPSP and FPSP Award recipients. Grab a beverage and help us celebrate the winners of these prestigious awards. \*Drink tickets accepted.\*

### SPlish SPlash, a Welcome Reception at the **Georgia Aquarium**

Thursday, March 1, 7:30 PM – 10:00 PM, Georgia Aquarium NEW This Year! SPSP will host a networking reception at the Georgia Aquarium. Hors d'oeuvres are included and a cash bar will be available. One drink ticket is included with the price of the event ticket. Convention drink tickets can also be used at the cash bars. A special students only section will be available for students to meet and network. Join us to mingle and check out more species of fish than in any other aquarium in more than 10 million gallons of water. Tickets can be purchased and picked up at the SPSP Store on Lower Level 2 of the Hyatt Regency prior to the event. \*Drink tickets accepted.\*

This is a ticketed event. Tickets can be purchased in advance online, or at the SPSP Store on Lower Level 2 of the Hyatt Regency before the event.

### Student Social Night, at SPlish SPlash

Thursday, March 1, 7:30 PM - 10:00 PM, Georgia Aquarium Take some time out of your busy conference schedule to relax and socialize with your graduate student peers at the Georgia Aquarium on Thursday night. Join us for food, fun, and all the fish. A complimentary drink will be offered to all ticket holders. Hors d'oeuvres will also be served. Tickets can be purchased and picked up at the SPSP Store on Lower Level 2 of the Hyatt Regency. \*Drink tickets accepted.\* Tickets required for this event.

Student tickets are subsidized partially by Sona Systems and Millisecond Software.



### Non-Academic Employee Social Hour, **Sponsored by Disney Research**

Friday, March 2, 5:15 PM – 6:15 PM, (HR) Hanover FG Connect with those employed outside of academia at the Non-Academic Employee Social Hour. This event is sponsored by Disney Research. Stop by and chat with industry professionals about opportunities outside of academia. There will be a cash bar and light hors d'oeuvres. \*Drink tickets accepted.\*

DISNEP Research



Friday, March 2, 5:15 PM – 6:15 PM, Room (HR) Hanover Hall CD What do you get when you combine a little information, a lot of experience and a dash of fun? Early Career Happy Hour! Come connect with fellow early career members and talk with mentors during a happy hour session at the SPSP convention. \*Pre-registration for this event is required.\*

### **LGBT & Ally Networking Reception**

Friday, March 2, 5:15 PM – 6:15 PM, (HR) Regency V Are you a member or an ally of the LGBT community? Come to the LGBT & Ally Networking Reception, hosted by the GLBT Alliance in Social and Personality Psychology (GASP) to network with other attendees and discuss challenges, successes, and research surrounding topics of sexual orientation, gender, and identity in the field of social personality psychology. Light hors d'oeuvres will be provided and a cash bar will also be available. Meet new friends, catch up with old ones, or find a colleague to collaborate with. \*Drink tickets accepted.\*



### SPPS Editorial Board Happy Hour, Sponsored by the SPPS Consortium (By Invitation Only)

Friday, March 2, 5:15 PM – 6:15 PM, (HR) Chicago AB In appreciation of the valuable service they provide to the journal, SPPS would like to invite the editors and editorial board members to enjoy some refreshments on us.

### Summer Institute for Social and Personality Psychology (SISPP) Reunion (By Invitation Ónly) Friday, March 2, 5:15 PM – 6:15 PM, (HR) Regency VI

Were you an attendee, instructor, or organizer of a past SISPP? Stop by this reception to say hello to old friends in your cohort and share stories about your summer with other cohorts.

### **PSPR Editors' Reception**

Friday, March 2, 5:15 PM – 6:15 PM, (HR) Hanover E Come thank the outgoing editors of PSPR for all of their hard work and join us in welcoming the incoming editors into their positions! A cash bar and light hors d'oeuvres will be available. \*Drink tickets accepted.\*

### **Graduate Diversity Award Winners and Their Admired Scholars Meet-Up**

Friday, March 2, 5:30 PM – 6:00 PM, (HR) Regency VII This event is exclusively for this year's graduate diversity award winners and their selected admired scholars. This time will be spent to allow time for the grad winners and admired scholars to meet each other prior to the Diversity and Climate Committee Reception.

### **Diversity and Climate Committee Reception**

Friday, March 2, 6:00 PM – 7:00 PM, (HR) Regency VII Join the Diversity and Climate Committee for a reception to honor the Diversity Fund Graduate Travel and Undergraduate Registration Award winners. If you identify as a member of an underrepresented group within the SPSP Convention, or your work focuses on research concerning these groups, join the DCC for drinks and light receptions. \*Drink tickets accepted.\*

#### Closing Reception

Saturday, March 3, 6:45 PM – 8:00 PM, (HR) Grand Hall The final poster session of the day on Saturday will have light hors d'oeuvres and a cash bar included to allow attendees to meet, network and mingle one last time before heading home. \*Drink tickets accepted.\*

### **BLOCK AWARD FOR PERSONALITY RESEARCH**



Oliver John eceived his Ph.D. in Social and Personality Psychology from the University of Oregon. He is Professor of Psychology at UC Berkeley and Director of the Berkeley Personality Laboratory. His research focuses on personality functioning and change, including the Big Five hierarchical model, emotion regulation, and self-concept accuracy.

### CAMPBELL AWARD FOR SOCIAL **PSYCHOLOGY RESEARCH**



Daniel Gilbert is the Edgar Pierce Professor of Psychology at Harvard University. He has won numerous awards for his research and teaching, wrote the international bestseller Stumbling on Happiness, and hosted the awardwinning television series This Emotional Life. His three TED talks have been viewed more than 20 million times.

### CAREER CONTRIBUTION AWARD



**Judith A. Hall**, University Distinguished Professor at Northeastern University, received her BA and PhD degrees from Harvard University. Her research examines interpersonal processes, including antecedents and consequences, especially with regard to nonverbal communication. Her research includes investigations of physician/patient relationships and the quality of health care.

### **CAREER CONTRIBUTION AWARD**



Shinobu Kitayama is the Robert B. Zajonc Collegiate Professor of Psychology at the University of Michigan. He studies cultural psychology, cultural neuroscience, and the co-evolution of genes and culture. His honors include a Guggenheim Fellowship and the SESP Scientific Impact Award. He is a member of the American Academy of Arts and Sciences.

### DIENER AWARD IN PERSONALITY PSYCHOLOGY CIALDINI PRIZE



**Samuel Gosling** is a professor of psychology at the University of Texas, Austin. He has worked on developing and evaluating methods for collecting data in the behavioral sciences. He has published research on personality in non-human animals and on the psychological connections between individuals and the physical and virtual spaces they occupy.

### DIENER AWARD IN SOCIAL PSYCHOLOGY



Carsten K. W. De Dreu (PhD, 1993) is professor of psychology at Leiden University, and is an elected fellow of the Royal Netherlands Academy of Sciences and the Society for Personality and Social Psychology. He studies the neurobiological and social psychological mechanisms underlying conflict and cooperation within and between groups.

### APPLICATION OF PERSONALITY AND SOCIAL **PSYCHOLOGY AWARD**



*Christina Maslach* is a professor of social psychology (Emerita) at the University of California, Berkeley. She received her BA from Harvard University, and her PhD from Stanford University. She is the pioneering researcher on job burnout and has produced the standard assessment tool, books, awardwinning articles, and the new e-journal, Burnout Research.

### AMBADY AWARD FOR MENTORING **EXCELLENCE**



**E. Tory Higgins** is the Stanley Schachter Professor of Psychology, Professor of Business. He directs the Motivation Science Center at Columbia University and is a fellow of the American Academy of Arts & Sciences, and author of Beyond Pleasure and Pain: How Motivation Works.

### UNDERGRADUATE TEACHING AND **MENTORING AWARD**



**Andrew (Drew) Christopher** received his undergraduate degree from Stetson University and his PhD from the University of Florida. Drew has taught at Albion College since 2001. His courses include Research Design and Analysis, Introductory Psychology, Industrial/Organizational Psychology, Research in Social Psychology, Senior Research Seminar, and a first-year seminar called Psychology in Film.

### **DISTINGUISHED SCHOLAR AWARD**



Teresa M. Amabile. Baker Foundation Professor at Harvard Business School, received her psychology doctorate from Stanford University. Her research investigating the social psychology of creativity, motivation, and everyday work life has appeared in both psychology and organizational behavior journals.



**David Broockman** is an assistant professor at the Stanford Graduate School of Business. His research considers how voters and politicians decide, generally using field experiments and other approaches that allow for rigorous causal inferences to be drawn. His published work has appeared in *Science*, the *American Journal of* Political Science, and other outlets.



**Joshua Kalla** is a political science PhD student at the University of California, Berkeley, where he primarily uses novel field experiments to study the mechanisms through which organized interest groups and large donors influence political outcomes.

### **CIALDINI AWARD**



*Dr. Jason Okonofua* is an assistant professor at the University of California, Berkeley. Jason's research examines social-psychological processes that contribute to inequality. This focus spans education, criminal justice, and business. He utilizes field experimentation that refocuses mindsets to build stronger social relationships, better real-world outcomes, and offset the effects of bias.



**Dr. Joseph Henrich** is a professor of Human Evolutionary Biology at Harvard University. He previously held the Canada Research Chair in Culture, Cognition and Coevolution at UBC and has been a tenured faculty member in Psychology, Economics and Anthropology. His latest book is The Secret of Our Success: How culture is driving human evolution, domesticating our species, and making us smart.

WEGNER THEORETICAL INNOVATION PRIZE



**Dave Paunesku** is co-founder and executive director of PERTS, a Stanford University center that helps educators apply insights from psychological research in order to foster student engagement and success on a larger scale. PERTS and its partners have codeveloped evidence-based resources that have reached millions of learners worldwide.



**Rita Anne McNamara** is a Lecturer in Cross-Cultural psychology at Victoria University of Wellington. Her work focuses on how culture shapes social cognition, with a particular focus on mind perception, religion, cooperation, and morality. She works with communities of Indigenous iTaukei Fijians and conducts labbased studies in university settings.



Gregory Walton is an associate professor of psychology and the Michael Forman University Fellow at Stanford University. Much of his research investigates psychological processes that contribute to major social problems, and how "wise" interventions that target these processes can address such problems and help people flourish, even over long periods of time.



Azim Shariff is an associate professor of psychology and social behavior at the University of California Irvine. There he directs the Culture and Morality Lab, which applies the insights of moral psychology to a range of topics from religion to economic attitudes to human-technology interactions.

### **METHODOLOGICAL INNOVATOR AWARD**



Jim Blascovich earned his BS at Loyola University Chicago, and his PhD in the Interdisciplinary Social Psychology Program at the University of Nevada, Reno, where he focused on the philosophy of science, psychophysiology, and behavioral concomitants of social behavior. He has held faculty positions at the University of Nevada, Reno, Marquette University, SUNY Buffalo and

the University of California, Santa Barbara.



Edward Slingerland is Distinguished University Scholar and Professor of Asian Studies at the University of British Columbia. His research specialties and teaching interests include Warring States (5th-3rd c. B.C.E.) Chinese thought, religious studies, cognitive linguistics, ethics, and the relationship between the humanities and the natural sciences.

### WEGNER THEORETICAL INNOVATION PRIZE



**Ara Norenzayan** is professor of psychology at the University of British Columbia. He received his Ph.D. from the University of Michigan in 1999. He is the author of *Big Gods: How Religion Transformed Cooperation and Conflict*.



Aiyana Willard, Ph.D., is a postdoctoral researcher at the University of Oxford. She conducts research on the religious, spiritual but not religious, and non-religious in North America, Europe, and Fiji and is currently exploring the prevalence, causes, and consequences of witchcraft and karma beliefs around the world.



Will Gervais is an evolutionary and cultural psychologist whose research focuses on the cognitive, evolutionary, and cultural causes and consequences of both religious belief and disbelief. Will is also a strong advocate for reform in research methods to produce more robust results and a more transparent, effective science.

### **BOOK PRIZE**



Pre-Suasion: A Revolutionary Way to Influence and Persuade

Robert B. Cialdini is Regents' Emeritus Professor of Psychology and Marketing at Arizona State University. His earlier book, Influence—the result of a three-year program of study into the reasons people comply with requests in everyday settings—has sold over three million copies and has been translated into 32 languages.

### **EXCELLENCE IN SCIENCE JOURNALISM**



Ed Yong is an award-winning science journalist who reports for The Atlantic. His work has also appeared in National Geographic, the New Yorker, Wired, Nature, New Scientist, Scientific American, and many more outlets. His first book, I Contain Multitudes, was a New York Times bestseller, and has appeared on Bill Gates' blog, Mark Zuckerberg's bedside table, and Jeopardy!

### SAGE YOUNG SCHOLAR AWARD



**Nour Kteily** is a psychologist at Northwestern University's Kellogg School of Management. His research examines the psychological mechanisms that influence the stability of social hierarchy and shape conflict between groups in society.

### SAGE YOUNG SCHOLAR AWARD



*Mark Brandt* is an associate professor at Tilburg University. His research examines how ideological and moral beliefs – such as political ideology, religious fundamentalism, and moral conviction – influence attitudes and behaviors and provide people with meaning.



Michael W. Kraus is a father, basketball fan, and serious coffee drinker who works at the Yale University, School of Management. His current research explores the behaviors and emotional states that perpetuate economic and social inequality. University life is a privilege and a constant source of joy for Michael.



Molly Crockett is an assistant professor of psychology at Yale University and a Distinguished Research Fellow at the Oxford Centre for Neuroethics. She completed her PhD in experimental psychology at the University of Cambridge. Her research investigates the psychological and neural mechanisms of moral judgment, learning, and decision-making.



Kristin Laurin's research investigates how an individual's goals and motivations interact with their beliefs and ideologies. Under that general theme, she has investigated beliefs about politics, religion, and morality, both in terms of their motivational underpinnings, and how they influence a person's ability to self-regulate in pursuit of important goals.



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### **SAGE YOUNG SCHOLAR AWARD**



Ryne Sherman received his PhD from the University of California, Riverside in 2011 and is an associate professor of psychology at Texas Tech University. His research concerns personsituation transactions, that is, how people navigate their social worlds on a daily basis. As part of his research, he has pioneered the use of wearable cameras in studying daily life.



Erica Slotter is an associate professor of Psychology at Villanova University. She received her PhD from Northwestern University in 2011. Her work focuses on the social factors that influence identity. In particular, she examines how various social role transitions can influence the content and clarity of an individual's self-concept.

*Joshua Tybur* is an associate professor in the

Psychology at Vrije Universiteit Amsterdam.

Department of Experimental and Applied

His work, which is often inspired by an

evolutionary perspective, aims to better

understand how people avoid infectious

and advance personal interests via

moral condemnation.

disease, select versus avoid potential mates,

### STUDENT PUBLICATION AWARD



Gabrielle Filip-Crawford is an assistant professor of psychology at St. Catherine University. Her research explores how individuals and groups identify and manage social opportunities and threats, and the implications of this for interpersonal and intergroup relations. Dr. Filip-Crawford received her PhD from Arizona State University in 2015.

### STUDENT PUBLICATION AWARD



Andrew H. Hales is a postdoctoral researcher in the Frank Batten School of Leadership and Public Policy at the University of Virginia. He researches social ostracism from the perspectives of those who are ostracized and those who ostracize others. He also studies social influence, impression management, and compliance techniques.

### STUDENT PUBLICATION AWARD



**Priyanka Joshi** is a research associate at the University of Nevada, Las Vegas. Her research is broadly focused on two related areas: the shaping of self-construals through roles of power and leadership; and the impact of self-construals on personal decision-making, responses to deviance, and interpersonal communication.

### **SERVICE TO SPSP AWARD**



Stacey Sinclair received her BA from Stanford University and her PhD from UCLA. She is currently a professor of psychology and African American studies at Princeton University. Her research examines how intergroup and within-group interpersonal interactions serve as vehicles by which prejudice and stereotypes are transmitted and acted upon.

### STUDENT PUBLICATION AWARD



Matthew D. Rocklage is a postdoctoral fellow at the Kellogg School of Management at Northwestern University. He earned his PhD in social psychology from Ohio State University. He utilizes natural language to investigate attitude emotionality, extremity, and valence using a tool he developed called the Evaluative Lexicon.

### SERVICE TO THE FIELD AWARD



Alison Ledgerwood is an associate professor of psychology at UC Davis. She was the associate editor for methods and practices submissions at *Perspectives on Psychological Science* from 2013 to 2017. In 2015, she founded PsychMAP, an online discussion forum designed to promote constructive conversations about research methods and practices in psychological science.

**EXHIBITORS** 

# **Diversity Graduate Travel Awards**



**JESSE ACOSTA** Univ. of Nevada, Reno



**AUDREY ADAY** Univ. of British Columbia



AERIELLE ALLEN
Univ. of Connecticut



**DARLINGTINA ATAKERE**Univ. of Kansas



VIVIENNE BADAAN



LIANNE BARNES

UCLA



**DIANE-JO BART- PLANGE**Univ. of Virginia



JERICKA BATTLE Texas A&M Univ.



R. BJORNSDOTTIR
Univ. of Toronto



YVANA BOCAGE-BARTHÉLÉMY Univ. of Poitiers



**DANIELLE BOLES**Stanford Univ.



**ERIN BUCKELS**Univ. of British Columbia



LINUS CHAN Univ. of Montana



KIMBERLY CHANEY Rutgers Univ.



KAREN CHANG Univ. of Washington



**YEN-PING CHANG** Univ. of North Carolina at Chapel Hill



NATHAN CHEEK
Princeton Univ.



**SUSIE CHEN** Univ. of Pittsburgh



CRUZ Florida Atlantic Univ.



**TZIPPORAH DANG**Univ. of Chicago



ABDO ELNAKOURI Univ. of Waterloo



KATHERINE FINNIGAN UC Davis



ANA FONSECA Univ. of Arizona



JANELLE GOODWILL Univ. of Michigan

# **Diversity Graduate Travel Awards**



JONATHAN GORDILS Univ. of Rochester



**JEN GUO**Northwestern Univ.



TABEA HAESSLER Univ. of Zurich



BREANNE HELMERS
Wayne State Univ.



MARIA JONES Emory Univ.



**VICTOR KELLER** *Michigan State Univ.* 



**DANIELLE KRUSEMARK**Florida State Univ.



**EBONY LAMBERT**Virginia Commonwealth Univ.



LYNDA LIN Univ. of Illinois at Urbana-Champaign



**DAVID MILLER** *Northwestern Univ.* 



GANDALF NICOLAS

Princeton Univ.



**PAOLO PALMA** Univ. of Western Ontario



MICHAEL PARRISH UCLA



**KENNETH PEREZ** *Texas A&M Univ.* 



POOYA RAZAVI Univ. of Oregon



RICHARD SMITH Graduate Center, CUNY



MICHAEL SNELL Univ. of Georgia



**LINING SUN**East China Normal Univ., Ohio State Univ., Stanford Univ.



SANAZ TALAIFAR
Univ. of Texas at Austin



**BRANDON TRAN** Univ. of California, Riverside



NADIA VOSSOUGHI Univ. of Michigan



**IRIS WANG** Univ. of Michigan



KAITLYN WERNER
Carleton Univ.



JORDAN WYLIE
The Graduate Center, CUNY;
Queens College



**JIAH YOO** Univ. of Wisconsin-Madison



MONA AYOUB
UI at Urbana-Champaign



**HYEONJIN BAK** Univ. of Virginia



CASSANDRA BALDWIN Texas A&M Univ.



RHONDA BALZARINI Univ. of Western Ontario



NICOLE BARBARO Oakland Univ.



TESSA BENSON-GREENWALD Miami Univ.



**SARAH BENTLEY** Univ. of Queensland



**THOMAS BILLARD** *Univ. of Southern California* 



JERICA BORNSTEIN Univ. of Texas



JORDANE BOUDESSEUL Univ. Grenoble Alpes



HANNAH BRADSHAW Texas Christian Univ.



JEFFREY BROOKS



KRISTIN BROUSSARD
Saint Louis Univ.



SHANNON BURNS

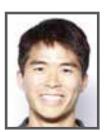
UCLA



REBECCA CAREY
Stanford Univ.



KRISTINA
CHAMBERLIN
Florida State Univ



**EDWARD CHANG** Univ. of Pennsylvania



TESSA CHARLESWORTH Harvard Univ.



**JENNIFER COLE** Univ. of Colorado Boulder



MARK CONLEY
Columbia Univ.



CONRAD CORRETTI Univ. of Texas at Dallas



ALAN COWEN

UC Berkeley



**DAMIEN CRONE**Univ. of Melbourne



YASUHIRO DAIKU Osaka Univ.



**EKATERINA DAMER**Univ. of Sheffield



SEBASTIAN DERI Cornell Univ.



JASON DESKA Miami Univ.



BRAD DEWEES Harvard Univ.



ANDREA DITTMANN
Northwestern Univ.



MARGARET ECHELBARGER Univ. of Michigan



XIAOMENG FAN Northwestern Univ.



**RUDDY FAURE** Vrije Universiteit Amsterdam



RACHEL FINE Univ. of Michigan



CAMERON FORD West Virginia Univ.



**JANE FUNG** Chinese Univ. of Hong Kong



**CELINA FURMAN** Univ. of Minnesota



**ASHLEY GALSKY**Louisiana State Univ.



KATIE GARRISON Texas A&M Univ.



YASAMAN GHODSE-ELAHI NYU



AMELIA GORANSON UNC Chapel Hill



FRIEDRICH GÖTZ Univ. of Cambridge



JAVIER GRANADOS SAMAYOA Ohio State Univ.



JACOB GRAY UC Riverside



**PAIGE GUGE** San Francisco State Univ.



CHRISTOPHER GUNDERSON CSU Long Beach



RYAN HAMPTON Arizona State Univ.



KATHERINE HANNIBALL Simon Fraser Univ.



BRITTANY HANSON Univ. of Illinois at Chicago



BRENDA HARVEY
McGill Univ.



JOSEPH HEFFNER

Brown Univ.



**NEIL HESTER** Univ. of North Carolina at Chapel Hill



LINDSAY HINZMAN Tufts Univ.



**QUINN HIRSCHI** Univ. of Virginia



GARRETT HISLER
Iowa State Univ.



SAMANTHA HOLLINGSHEAD Carleton Univ.



VICTORIA HOTCHIN Goldsmiths College, Univ. of London



BRADLEY HUGHES Univ. of Oregon



**CAROL ISKIWITCH** Univ. of Southern California



**MADELINE JALBERT** Univ. of Southern California



**BRAD JOHNSON** *Univ. of Kent* 



LAUREN JORDAN Univ. of Mississippi



KEVEN JOYAL-DESMARAIS Univ. of Minnesota



JANNE KALTIAINEN Univ. of Helsinki



PORUZ KHAMBATTA Stanford Univ.



FAAIZA KHAN Univ. of Illinois at Urbana Champaign



THOMAS KHULLAR

McGill Univ.



**HYE-YOUNG KIM** Univ. of Chicago



**JAMES KIM** Univ. of Toronto



**SOPHIE KUCHYNKA** Univ. of South Florida



CHRISTINA LAPYTSKAIA York Univ.



BETHANY LASSETTER
Univ. of lowa



TATIANA LAU
Harvard Univ.



KARI LEIBOWITZ
Stanford Univ.



**JOSHUA LEWIS** Univ. of Pennsylvania



**HAUSE LIN** Univ. of Toronto



SHIANG-YI LIN Lehigh Univ.



**SHI LIU**Columbia Univ.



ANGELIKA LOVE
Univ. of Oxford



GUSTAV LUNDBERG



JOSH MANTOVANI Univ. of Colorado Colorado Springs



**DAVID MARCH** *Univ. of Tennessee* 



**SETH MARGOLIS** *UC Riverside* 



ALEXANDRA MARTELLI Virginia Commonwealth Univ.



JORGE MARTINS Univ. of Missouri-Columbia



**JACK MCDONALD**Ul at Urbana-Champaign



**STEPHANIE MCKEE** *Univ. of Kentucky* 



GALEN MCNEIL UCLA



DOMINIC MERCURIO Univ. of North Florida



OLAYA MOLDES Univ. of Sussex



**JORDAN MOON** Arizona State Univ., Tempe



**SANDRINE MULLER** Univ. of Cambridge



MELIS MURADOGLU New York Univ.



HARRISON OAKES
Univ. of Waterloo



**DONGWON OH** *Princeton Univ.* 



MATTHEW OLAH Univ. of North Florida



**PETER ONDISH**UI at Urbana-Champaign



HYUN JOON PARK
Pennsylvania State Univ.



**DAVID PERRY**San Diego State Univ.



JENNIFER PERRY Tufts Univ.



**CARI PICK** Arizona State Univ.

# **Graduate Travel Awards**



**STACY PRINISKI** Univ. of Wisconsin-Madison



**RANDI PROFFITT LEYVA** Texas Christian Univ.



**LOTTE PUMMERER** Univ. of Tubingen, Germany



**MIAO QIAN** Univ. of Toronto



**HADAR RAM** Tel Aviv Univ.



**LIZ REDFORD** Univ. of Florida



**NILS KARL REIMER** Univ. of Oxford



**MORA REINKA** Univ. of Connecticut



**HOLLEN REISCHER** Northwestern Univ.



**MELANIE REYES** Univ. of Northern Iowa



**EDUARDO RIVERA-PICHARDO** Universitat Pompeu Fabra



**MAYA ROSSIGNAC-MILON** Columbia Univ.



**ARSENY RYAZANOV** UC San Diego



**MELISSA SALMON** Carleton Univ



**MARJORIE SCHAEFFER** Univ. of Chicago



**NATHANIEL SCHERMERHORN** Pennsylvania State Univ.



**CLAUDIA SCHNEIDER** Columbia Univ.



**BARIS SEVI** West Virginia Univ.



**IESSICA SHROPSHIRE** UCLA



**KRISTOPHER SMITH** Univ. of Pennsylvania



**GREGG SPARKMAN** Stanford Univ.



**RYAN STOLIÉR** New York Univ.



**IASON STRICKHOUSER** Univ. of NC at Greensboro



**NAOYUKI SUNAMI** Univ. of Delaware



**AASHNA SUNDERRAJAN** Univ. of Illinois at Urbana-Champaign

# **Graduate Travel Awards**



KRISTINA TCHALOVA McGill Univ.



**JACOB TEENY** Ohio State Univ.



**BASIMA TEWFIK** Wharton School, Univ. of Pennsylvania



**LINDEN TIMONEY** Univ. of Waterloo



**HASAGANI TISSERA** McGill Univ.



**MILLA TITOVA** Univ. of Missouri



**CHRISTOPHER TO** NYU - Stern School of Business



**MICHELLE TORNQUIST** Univ. of Sussex



KATE TURETSKY Columbia Univ.



**IMANI TURNER** Univ. of Florida



**BRAD TURNWALD** Stanford Univ.



**TIMOTHY VALSHTEIN** NYU



**AMANDA VAN CAMP** Tulane Univ.



**FIEKE WAGEMANS** Tilburg Univ.



**JOSEPH WAGONER** Claremont Graduate Univ.



**VICTORIA WILLETTS** Univ. of North Carolina at Charlotte



**ZACHARY WITKOWER** Univ. of British Columbia



**KENDAL WONG** Univ. of Illinois Chicago



**SALLY XIE** Ryerson Univ.



**DAVID YADEN** Univ. of Pennsylvania



**JUNE CHUN YEUNG** Chinese Univ. of Hong Kong



**ISAAC YOUNG** Univ. of Arizona



**QINGGANG YU** Univ. of Michigan



**NAZLI YUCEL** Univ. of Virginia



**LUCY ZHENG UC Davis** 

# **Graduate Travel Awards**



HYE-YOUNG YUN



MIN ZHANG UC San Diego



# Diversity Undergraduate Registration Awards

**NOORFAADHILAH ABDUL HALIL KHAN,** *National Univ.* of Singapore

**ELENA AMAYA,** Univ. of California Irvine

JOSEPH ANDERSON-GUTIÉRREZ, Bethel Univ.

TATIANA AVILA, Calif. State Univ., Long Beach

**NASHEHA BASET,** Univ. of Texas at Arlington

**SAKINA BENGALI.** Univ. of Massachusetts Amherst

KATELYN BYERS-CARTER, St Catherine Univ.

JESSICA CARTER, Indiana Univ.

HUNG-WEI CHEN, Stony Brook Univ.

IVY CHENG, National Univ. of Singapore

**DANIEL CHOI, UCLA** 

JOHN CHWE, NYU

OANA DUMITRU, New York Univ.

XUNCHANG FANG, Univ. of Hong Kong

GRACE FLORES-ROBLES, Univ. of Texas at El Paso

MARIA GARAY, Univ. of Hawaii at Manoa

NANCY GOMEZ, UCLA

**LAURA HAZLETT,** *Univ. of Pittsburgh* 

KYSHIA HENDERSON, UCLA

VICTOR IKE, Marquette Univ.

**ALICE LEE**, Univ. of British Columbia

**CONNOR LESHNER,** Arizona State Univ.

JACLYN LISNEK, Indiana Univ. Bloomington

**ARTHUR MARSDEN,** Univ. of North Texas

LAURA MORENO, Univ. of California Irvine

THAO NGUYEN, Univ. of Houston

**JESSICA PAEK, Columbia Univ.** 

**ELISA RAPADAS**, Saint Mary's College of California

**CATHERINE RECORD, Simmons College** 

AYLA RUBENSTEIN, Univ. of North Dakota

CARLOS SANTOS, Univ. of South Florida

JULIA SMIRNOV, Univ. of South Florida Sarasota-Manatee

TATIANA SPISZ, Univ. of Portland

DY-ONNA STITH, Wesleyan College

CHARLIE SU, Univ. of California, Irvine

NICHOLAS SUDEL, Franklin and Marshall College

STYLIANOS SYROPOULOS, Univ. of Portland

CHLOE TANEGA, Duke Univ.

**STEPHANIE TEPPER**, Univ. of Washington

**AVERY THURSTON,** Duke Univ.

CHRISTINE TOWNSLEY, Univ. of Hawaii at Manoa

KAYLA UYEDA, Univ. of Chicago

**SUMER VAID,** Rutgers, State Univ. of New Jersey

**JONATHAN VIDES**, Virginia Commonwealth Univ.

**CATHERINE WALL**, Univ. of Houston

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# **Teacher/Scholar Travel Awards**



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# COLLABRA: PSYCHOLOGY

# CALL FOR PAPERS: SOCIAL & PERSONALITY PSYCHOLOGY

- Led by a strong editorial team from the social and personality psychology communities, including:
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   Jennifer Tackett (Northwestern University)
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# 2017 Methodological Innovator Award



Congratulations to our wonderful colleague and friend

# Jim Blascovich

on this well deserved recognition, from all your fans in the Social Program and Psychological and Brain Sciences at UCSB.





#### 7:00AM - 6:30PM

Registration & Badge Pickup, SPSP Store (HR) Level LL2

#### 8:00AM - 7:00PM

First Aid & Nursing Mother's Room (HR) Harris

#### 8:00AM - 4:30PM

Preconferences Individual times may vary

#### 11:00AM - 3:00PM

Exhibitor Move-in and Setup (HR) Grand Hall

#### 4:30PM - 6:00PM

Poster Session A (HR) Grand Hall

#### 4:30PM - 6:00PM

Opening Reception (HR) Grand Hall

#### 4:30PM - 6:00PM

Exhibits Open (HR) Grand Hall

#### 6:00PM - 7:00PM

**Awards Ceremony** (HR) Centennial I & II

#### 7:30PM - 10:00PM

SPlish SPlash, a Welcome Reception (Ticket Required) Georgia Aquarium

#### 7:30PM - 10:00PM

Student Social Night, at SPlish SPlash (Ticket Required\*)

Georgia Aquarium

\*Reduced student ticket prices partially subsidized by support from Sona Systems and Millisecond Software









The Department of Psychology is proud to recognize

# Daniel Gilbert

as the recipient of the **Donald Campbell Award.** 

# **Preconferences**

Separate registration is required to attend preconferences. More information and descriptions of the 2018 preconferences are available in the mobile app.

Advances in Cultural Psychology

(HR) Centennial IV

Organizers: Li Jun Ji, Joanna Schug

**Attitudes and Social Influence** 

(MM) A703

**Organizers:** Kate Ratliff, Jason Clark

**Close Relationships** 

(MM) Atrium B

Organizers: Lisa Jaremka, Amanda Forest

**Emotion** 

(HR) Centennial I & II

**Organizers:** Renee Thompson, Chris Oveis, Keely Muscatell

**Evolutionary Psychology** 

(MM) A601

**Organizers:** Nicole Barbaro, Eric Pedersen

Gender

(MM) A708

**Organizers:** Amanda Diekman, Alyssa Croft, Jennifer Bosson

**Group Processes and Intergroup Relations** 

(MM) A704

Organizers: Amber Gaffney, Zachary Hohman, David E. Rast III

**Happiness and Well-Being** 

(HR) Hanover AB

**Organizers:** Aaron Weidman, Ashley Whillans

Health

(HR) Regency VI

Organizers: Andrew Geers, Jennifer Howell

Improving Psychological Science: Community

**Action Meeting** 

(HR) Spring

**Organizers:** Simine Vazire, Katie Corker

Intervention Science: Harnessing Psychology to Address

**Real-World Social Problems** 

(HR) Regency VII

**Organizers:** Kate Turetsky, Valerie Purdie-Vaughns

**Judgment and Decision Making** 

(HR) Hanover FG

**Organizers:** Mary Steffel, Alex Imas, David Tannenbaum

**Justice and Morality** 

(HR) Baker

Organizers: Larisa Heiphetz, Maureen Craig

Nonverbal

(HR) Piedmont

Organizers: Sally Farley, Judy Hall

Parenting and Family Dynamics

(HR) Chicago AB

**Organizers:** So Young Choe, James Fryer

Personality Dynamics, Processes, and Functioning

(HR) Hanover E

Organizers: John Rauthmann, Eranda Jayawickreme

**Political Psychology** 

(MM) A706

**Organizers:** Chadly Stern, Joanna Sterling

The Psychology of Inequality and Social Class

(MM) A707

**Organizers:** Michael Kraus, Paul Piff, Jennifer Sheehy-Skeffington

The Psychology of Language

(HR) Hanover D

**Organizers:** Ryan Boyd, James Pennebaker

The Psychology of Media and Technology

(HR) The Learning Center

Organizers: Kostadin Kushlev, Gabriella Harari, Brad Okdie

Psychology of Religion and Spirituality

(HR) Centennial III

**Organizers:** Daryl Van Tongeren, Patty Van Cappellen,

Eric Wesselmann

Self and Identity

(HR) Regency V

Organizers: Kevin Binning, Erin O'Mara

Sexuality

(HR) Inman

**Organizers:** Justin Lehmiller, Dana Weiser

**Social Cognition** 

(MM) Atrium A

Organizers: Joseph Cesario, Kristina Olson

Social Neuroendocrinology

(HR) Chicago CD

Organizers: Kathleen Casto, Shawn Geniole

The Social and Personality Psychology of Scaling Up

(HR) Vinings

Organizers: Daphna Oyserman, Neil Lewis, Jr., Veronica Yan

Social Psychology and Law: In Court and Beyond

(HR) Greenbrian

**Organizers:** Richard Wiener, Ashley Votruba

Society for Teaching Psychology

(MM) A602

**Organizers:** Lauren Brewer, Neil Lutsky

Sustainability Psychology

(MM) A702

**Organizers:** Mark Ferguson, Alexander Maki

#### **Poster Session A**

Room: (HR) Grand Hall, Time: 4:30 PM - 6:00 PM

A-001] Aggression/Anti-Social Behavior

Thou Shalt Not ...: The Moderating Effect of Supernatural Primes on the Relationship between Viewing God as Punishing and Aggressive Behavior Jeremy Feiger<sup>1</sup>, Heather McLernon<sup>1</sup>, William Pedersen<sup>1</sup>, Anna Abella<sup>1</sup>, Luke Jeynes<sup>1</sup>, Sarah LeBlanc<sup>1</sup>, Janet Mendoza<sup>1</sup>, Vanessa Mendoza<sup>1</sup>, Nayely Solis<sup>1</sup> 1CSU Long Beach

[A-002] Aggression/Anti-Social Behavior

That's Not Fair!: How Unfairness Appraisal and State Anger Mediate the Relationship between Resource Inequality and Retributive Justice Ronald Flores 1. William Pedersen 1. Christopher Gunderson 1. Joshua Lozano CSU Long Beach

[A-003] Belonging/Rejection

Unity and Journey: Framing Perceptions of the In-Group lay Cheng<sup>1</sup>, Ya Hui, Michelle See<sup>1</sup>

National Univ. of Singapore

[A-004] Belonging/Rejection

Implicit Bias Following Social Exclusion

Meghan George<sup>1</sup>, Hamza Baksh<sup>1</sup>, Jennifer Steele<sup>1</sup> York Univ

[A-005] Close Relationships

**Perspective Taking and Relationship Advice** 

Auriel Jasper-Morris<sup>1</sup>, Amelia Talley<sup>2</sup>

<sup>1</sup>Xavier Univ. of Louisiana, <sup>2</sup>Texas Tech Univ.

[A-006] Close Relationships

Blind to How You See Me: The Role of Meta-Accuracy in the Links between Social Anxiety and Romantic Relationship Initiation Hasagani Tissera<sup>1</sup>, Lauren Gazzard<sup>1</sup>, Lauren Human<sup>1</sup> <sup>1</sup>McGill Univ.

[A-007] Close Relationships

Am I Upset Because of You or Me?: Social Comparison in Hetero- and **Homosexual Romantic Couples** 

Patrick Klaiber<sup>1</sup>, Keith Patena<sup>2</sup>, Frances Chen<sup>2</sup>

Free Univ. Berlin, <sup>2</sup>Univ. of British Columbia

[A-008] Close Relationships

The Dilemma of Mismatched Sexual Ideals and the Buffering Effect of **Sexual Responsiveness** 

Rhonda Balzarini<sup>1</sup>, Kiersten Dobson<sup>1</sup>, Taylor Kohut<sup>1</sup>, Amy Muise<sup>2</sup>, Lorne Campbell<sup>1</sup> <sup>1</sup>Univ. of Western Ontario, <sup>2</sup>York Univ.

[A-009] Close Relationships

Implicit Partner Evaluations and Romantic Satisfaction: The Mediating Role of Nonverbal Behavior in Dyadic Interactions

Ruddy Faure<sup>1</sup>, Francesca Righetti<sup>1</sup>, Magdalena Seibel<sup>2</sup>, Wilhelm Hofmann<sup>2</sup> <sup>1</sup>VU Amsterdam, <sup>2</sup>Social Cognition Center Cologne

[A-010] Culture

Pleasure as a Source or Motivator: Cultural Differences in Presence of Pleasure and Search for Meaning

Emily Hong<sup>1</sup>, Li-Jun Ji<sup>1</sup>, Jinkyung Na

Queen's Univ., <sup>2</sup>Sogang Univ.

[A-011] Diversity

Want to Reduce Gender Inequality in Computer Science? Stop Steering **Women Away from Predominately Male Subfields** 

Adriana Germano<sup>1</sup>, Sianna Zeigler<sup>1</sup>, Sapna Cheryan<sup>1</sup>

<sup>1</sup>Univ. of Washington

[A-012] Emotion

The Role of Facial Emotion in Impressions of Women's Sexual Orientation R. Thora Bjornsdottir<sup>1</sup>, Nicholas Rule

Univ. of Toronto

[A-013] Evolution Religious Claims Lead to (Slow) Life History Inferences

Jordan Moon<sup>7</sup>, Jaimie Arona Krems<sup>7</sup>, Adam Cohen

<sup>1</sup>Arizona State Univ.

[A-014] Evolution

Do Women Expose Themselves to More Health-Related Risks in Certain Phases of the Menstrual Cycle?: A Meta-analytic Review

Jordane Boudesseul<sup>1</sup>, Kelly Gildersleeve<sup>2</sup>, Martie Haselton<sup>3</sup>, Laurent Begue<sup>1</sup> <sup>1</sup>Univ. Grenoble Alpes, <sup>2</sup>Univ. Michigan, <sup>3</sup>UCLA

[A-015] Gender

Intersection of Stigma: Identity Safety Cues Among Women of Color Jonathan Vides<sup>1</sup>, Analia Albuja<sup>1</sup>, Diana Sanchez

[A-016] Groups/Intergroup Processes

Identification with Extremist Groups: How Important is Entitativity? Angela Ma1. David Rast

Univ. of Alberta

[A-017] Groups/Intergroup Processes

The Costs of Maintaining Popular Status in the Peer Group: A Latent Class Growth Model

Hye-Young Yun<sup>1</sup>, Sandra Graham<sup>1</sup>

[A-018] Groups/Intergroup Processes

Dehumanization as Basic Intergroup Process?: Evidence from **Minimal Groups** 

Leland Jasperse<sup>1</sup>, Benjamin Stillerman<sup>1</sup>, David Amodio<sup>2</sup>

<sup>1</sup>NYU, <sup>2</sup>Univ. of Amsterdam

[A-019] Groups/Intergroup Processes

Are Women of Color Relationally "Invisible"? Testing the Intersectional **Invisibility Hypothesis Using Social Network Analysis** 

Yeji Park<sup>1</sup>, Kate Turetsky<sup>1</sup>, Rebecca Mohr<sup>1</sup>, Valerie Purdie Greenaway<sup>1</sup>

[A-020] Judgment/Decision-Making

Judging the Ecological Impact of "Green" Consumer Goods: Evidence of **Quantity Insensitivity** 

Byungdoo Kim<sup>1</sup>, Jonathon Schuldt<sup>1</sup> Cornell Univ.

[A-021] Judgment/Decision-Making

Fighting Pain of Paying in Giving: How Adding Time Delays to Donation **Pledges Increases Charitable Giving** 

Emily Powell<sup>1</sup>, Minah Jung<sup>2</sup>, Eyal Pe'er<sup>3</sup>, Joachim Vosgerau<sup>4</sup>

<sup>1</sup>NYU Stern School of Business, <sup>2</sup>NYU, <sup>3</sup>Bar-Ilan Univ., <sup>4</sup>Bocconi Univ.

[A-022] Judgment/Decision-Making

When Less is (Not) More: Evoked Reference Sets and the 9 > 221 Effect Lim Leong<sup>1</sup>, Craig McKenzie<sup>1</sup>, Shlomi Sher<sup>2</sup>, Johannes Muller-Trede <sup>1</sup>UC San Diego, <sup>2</sup>Pomona College

[A-023] Motivation/Goals

Competition and Performance Goals: The Moderating Effects of **Perceived Competence** 

David Weissman<sup>1</sup>, Emily Hangen<sup>1</sup>, Christopher Thorstenson<sup>1</sup>, Andrew Elliot<sup>1</sup> Univ. of Rochester

[A-024] Motivation/Goals

Co-Failing at Self-Control: Shared Indulgence Predicts Minimized Guilt and Biased Food Representation

Janna Kline<sup>1</sup>, Shana Cole <sup>1</sup>Rutaers Univ

[A-025] Motivation/Goals

Conquer Together: Dyadic Regulatory Focus Complementarity and **Perceptions of Joint Goals** 

Jessica Paek<sup>1</sup>, Katherine Zee<sup>1</sup>, Andrew Hall<sup>2</sup>, Daniel Molden<sup>2</sup>, E. Tory Higgins<sup>1</sup>
<sup>1</sup>Columbia Univ., Northwestern Univ.

[A-026] Motivation/Goals

Avoiding the Fall: Prestige-Oriented Leaders Show Biased Attention to and Interpretation of Emotional Expressions When Their Social Approval is at Stake

Katherine Bae<sup>1</sup>, Charleen Case<sup>1</sup>

Univ. of Michigan

[A-027] Motivation/Goals

Not Everyone Benefits from Having a Backup Plan: People with Relatively Lower Trait Power Get More Distracted by Backup Plans and Pursue Goals Less Successfully

Leila Straub<sup>1</sup>, Petra Schmid

<sup>1</sup>ETH Zurich

[A-028] Norms and Social Influence

Characteristics of Women Who Use a Direct Diplomatic Response to **Unwanted Sexual Advances** 

Breanne Helmers<sup>1</sup>, Antonia Abbey<sup>1</sup>, Zunaira Jilani<sup>1</sup>, Jacqueline Woerner<sup>2</sup>, Sheri Pegram

<sup>1</sup>Wavne State Univ., <sup>2</sup>Yale Univ.

[A-029] Person Perception/Impression Formation

The Help-Giver's Dilemma: How to Decline Requests for Help at Work without Hurting One's Image

Basima Tewfik<sup>1</sup>, Timothy Kundro<sup>2</sup>, Philip Tetlock<sup>2</sup>

<sup>1</sup>Wharton School, Univ. of Pennsylvania, <sup>2</sup>Univ. of Pennsylvania

[A-030] Prosocial Behavior

"Setting a Price" for Charitable Giving Increases Donations

Gordon Kraft-Todd<sup>1</sup>, Michael Norton<sup>2</sup>, David Rand<sup>1</sup>

Yale Univ., <sup>2</sup>Harvard Business School

[A-031] Prosocial Behavior

Charitable Giving and Social Influence: A Lab Experiment on **Donor Similarity** 

Yuan Tian<sup>1</sup>, Sara Konrath<sup>1</sup>

[A-032] Religion/Spirituality

Religiosity and Attitudes Towards Mindfulness-Based Interventions Susan Brener<sup>1</sup>, Roman Palitsky<sup>1</sup>, Deanna Kaplan<sup>1</sup>, Daniel Sullivan<sup>1</sup>

<sup>1</sup>Univ. of Arizona

#### I HUKSDAT/ 4:30PM - 6:001

[A-033] Self/Identity

In the Mind of the Beholder: Narcissism Relates to Distorted and Enhanced Self-Image

Troy Steiner<sup>1</sup>, Kenneth Levy<sup>1</sup>, Joseph Brandenburg<sup>1</sup>, Reginald Adams<sup>1</sup>

<sup>1</sup>Penn State Univ.

[A-034] Self-Regulation

New Year, New Me?: Goal-Setting in an Everyday Context

Christine Townsley<sup>1</sup>, Hannah Moshontz<sup>1</sup>, Erin Davisson

<sup>1</sup>Duke Univ.

[A-035] Self-Regulation

Metamotivational Understanding of the Role of Construal Level in Expanding and Contracting Regulatory Scope

Expanding and Contracting Regulatory Scope Tina Nguyen<sup>1</sup>, Jessica Carnevale<sup>2</sup>, Abigail Scholer<sup>3</sup>, Kentaro Fujita<sup>1</sup>

<sup>1</sup>Ohio State Univ., <sup>2</sup>SUNY Purchase, <sup>3</sup>Univ. of Waterloo

[A-036] Self-Regulation

I Know My Partner is Tired, but So Am I: Limited Willpower Theorists Provide Less Social Support

Zoë Francis<sup>1</sup>, Michael Inzlicht<sup>1</sup>, Veronika Job<sup>2</sup>

<sup>1</sup>Univ. of Toronto. <sup>2</sup>Univ. of Zurich

[A-037] Social Justice

Antiprejudice among White Americans and the Proactive Fight to End Discrimination toward Black Americans

Jennifer LaCosse<sup>1</sup>, Ashby Plant<sup>1</sup>

<sup>1</sup>Florida State Univ.

[A-038] Stereotyping/Prejudice

Dimensions of Empathy as Mediators between Social Political Ideology and Homophobia

Arthur Marsden<sup>1</sup>, Michael Barnett<sup>1</sup>

<sup>1</sup>Univ. of North Texas

[A-039] Stereotyping/Prejudice

Implicit Prejudice from the Perspective of the Dual Implicit Process Model David March<sup>†</sup>, Michael Olson<sup>†</sup>, Lowell Gaertner<sup>†</sup>

Univ. of Tennessee

[A-040] Stereotyping/Prejudice

Trust Me, I'm a Doctor: Perceptions of the Use of Deception by Doctors Kathryn Sanford<sup>1</sup>, Jessica Branyon<sup>1</sup>, Michelle Horhota<sup>1</sup>

Kathryn Sanford', Jessica Branyon', Michelle Horhota <sup>1</sup>Furman Univ.

[A-041] Belonging/Rejection

Social Insecurities and Cued Attentional Biases Toward Social Rejection Amanda Ravary<sup>†</sup>, Mark Baldwin<sup>†</sup>

Amanda Rava

[A-042] Belonging/Rejection

Nostalgia Regulates Loneliness: Evidence that Feeling Nostalgic Mitigates the Relation Between Loneliness and a Maladaptive Motivational Orientation

Andrew Abeyta<sup>1</sup>, Clay Routledge<sup>2</sup>

<sup>1</sup>Rutgers Univ.-Camden, <sup>2</sup>North Dakota State Univ.

[A-043] Belonging/Rejection

**Being Left-Out Hurts Everyone** 

Brian Enjaian<sup>1</sup>, Richard Gilman<sup>2</sup>, Nathan DeWall<sup>1</sup>

<sup>1</sup>Univ. of Kentucky, <sup>2</sup>Cincinnati Children's Hospital Medical Center

[A-044] Belonging/Rejection

"You Didn't Include Me!": Confrontation in Response to Ostracism Carla Zimmerman<sup>1</sup>, Adrienne Carter-Sowell<sup>2</sup>

<sup>1</sup>Colorado State Univ. - Pueblo, <sup>2</sup>Texas A&M Univ.

[A-045] Belonging/Rejection

Social Media as a Bridge to College-Relevant Resources and Representations

Dreama Rhodes<sup>1</sup>, Gerald Higginbotham<sup>1</sup>, Tiffany Brannon<sup>1</sup>

[A-046] Belonging/Rejection

Cell Phones and Ostracism: Do Cell Phones Have a Moderating Effect? Gazi Kisa<sup>1</sup>, Abdulkadir Kuzlak<sup>1</sup>, M. Fatih Bukun<sup>1</sup>, Ahmet Uysal<sup>1</sup>

Middle East Technical Univ.

[A-047] Belonging/Rejection

The Effects of Social Rejection and Violence Victimization on Women's Stress and Risky Sexual Intentions

Jackie Woerner

<sup>1</sup>Yale Univ.

[A-048] Belonging/Rejection

The Effects of Alcohol Consumption and Ostracism on Interpersonal Distance Choices among Social Drinkers

Kaleigh Wilkins<sup>1</sup>, Catharine Fairbairn<sup>1</sup>, Kipling Williams<sup>2</sup>, Andrew Hales<sup>3</sup>, Kasey Creswell<sup>4</sup>

 $^{1}$ Univ. of Illinois at Urbana-Champaign,  $^{2}$ Purdue Univ.,  $^{3}$ Univ. of Virginia,  $^{4}$ Carnegie Mellon Univ.

[A-049] Belonging/Rejection

Losing Control: The Effects of Individual- and Group-Based Social Exclusion on Self-Regulation of Unhealthy Eating

Kamiya Stewart<sup>1</sup>, Sarah Hernandez<sup>2</sup>, Donna Garcia<sup>3</sup>

Tulane Univ., <sup>2</sup>California State Univ., Fullerton, <sup>3</sup>California State Univ., San Bernardino

[A-050] Belonging/Rejection

From Friendship Bracelets to Family Heirlooms: The Nature, Correlates, and Benefits of Socially Symbolic Objects

Megan Knowles<sup>1</sup>, Bridget Johnston<sup>1</sup>

<sup>1</sup>Franklin & Marshall College

[A-051] Belonging/Rejection

Conceptually Replicating the Perceived Likelihood of Belonging Fulfilment Hypothesis

Naoyuki Sunami<sup>1</sup>, Megan Nadzan<sup>1</sup>, Lisa Jaremka<sup>1</sup>

1 Univ of Delaware

[A-052] Belonging/Rejection

Social Media Dependence, Self-Esteem and Facebook Friends: Do "Likes" Make a Difference?

Patricia Lyons<sup>1</sup>, Briceyda Chavez<sup>1</sup>, Jonathan Hardy<sup>1</sup>, Kevin Hernandez<sup>1</sup>, Marissa Walker<sup>1</sup>, Emma Hudgins<sup>1</sup>

<sup>1</sup>Mountain View College

[A-053] Belonging/Rejection

Existential Isolation, Loneliness, and Stress: A Daily Diary Approach Peter Helm<sup>1</sup>, Jeff Greenberg<sup>1</sup>

<sup>1</sup>Univ. of Arizona

[A-054] Belonging/Rejection

Social Exclusion Can Enhance the Use of Target Behavioral Information and Category Membership in Impressions

Ryan Moreno<sup>1</sup>, Heather Claypool<sup>1</sup>, Michael Bernstein<sup>2</sup>

<sup>1</sup>Miami Univ., <sup>2</sup>Penn State Abington

[A-055] Belonging/Rejection

Odd Man Out for Everyone: Utilitarianism Legitimizes Ostracizing Ryuichi Tamai  $^{7}$ , Tasuku Igarashi  $^{7}$ 

<sup>1</sup>Nagova Univ.

[A-056] Belonging/Rejection

Responding to the Sting of Rejection: Social Anxiety Moderates the Relationship between Coping Response and Social Pain

Taylor Hudd<sup>1</sup>, David Moscovitch<sup>1</sup>

<sup>1</sup>Univ. of Waterloo

[A-057] Belonging/Rejection

Convergent Validation of a Scale Measuring Basic Affect in Social Support Using a Dot Probe Task

Jaclyn Werle<sup>1</sup>, Lane Beckes

<sup>1</sup>Bradley Univ.

[A-058] Belonging/Rejection

Relative Deprivation: A Mechanism for the Ostracism-Aggression Link

Tonglin Jiang<sup>1</sup>, Zhansheng Chen

<sup>1</sup>Univ. of Hong Kong

[A-059] Belonging/Rejection

Together We Stand: Shared Attention on Mortality Salience Reduces
Death Anxiety Induced

Yia-Chin Tan<sup>1</sup>, Lile Jia<sup>1</sup>

National Univ. of Singapore

[A-060] Belonging/Rejection

Coping with Online Rejection: The Importance of Self-Concept Viyue Zhang<sup>1</sup>, Benjamin Fetzner<sup>2</sup>, Jennifer Tomlinson<sup>2</sup>

<sup>1</sup>Ohio Univ., <sup>2</sup>Colgate Univ.

[A-061] Close Relationships

Dependency Oriented Support Provision Towards Females in Close Relationships

Adriana Colom Cruz<sup>1</sup>, Michael Maniaci<sup>1</sup>

Florida Atlantic Univ.

[A-062] Close Relationships

Not Seeing What Is There: How Perceptions of a Romantic Partner's Self-Esteem and Efficacy can be Detrimental to Social Support Processes Alexandra Hirniak<sup>1</sup>, Justin Cavallo<sup>1</sup>

<sup>1</sup>Wilfrid Laurier Univ.

[A-063] Close Relationships

Effects of Childhood Touch Experiences on Adulthood Subjective Well-Being

Amanda Howard<sup>1</sup>, Gabriela Hoefer<sup>1</sup>

<sup>1</sup>Samford Univ.

[A-064] Close Relationships

Physical Activity as an Emotional Awareness Enhancer for Romantic Couples

Ana Fonseca<sup>1</sup>, Emily Butler<sup>1</sup>

Univ. of Arizona

[A-065] Close Relationships **Conditioned Learning in Attachment Contexts** Austin Lair<sup>1</sup>, Lane Beckes<sup>1</sup> Bradley Univ.

[A-066] Close Relationships

Hand-in-Hand Combat: The Benefits of Affectionate Touch During **Couple Conflict** 

Delancey Wu<sup>1</sup>, Brittany Jakubiak<sup>2</sup>, Brooke Feeney<sup>2</sup>

<sup>1</sup>UC Santa Barbara, <sup>2</sup>Carnegie Mellon Univ.

[A-067] Close Relationships

Are You Who I'm Looking For?: Ideal Partner-Crush Similarity and **Romantic Interest Predict Self-Concept Clarity** 

Erin Hughes<sup>1</sup>, Erica Slotter<sup>1</sup>, Patrick Markey

[A-068] Close Relationships

The Big 5 and Mate Retention on Facebook

Gwendolyn Seidman

Albright College

[A-069] Close Relationships

Predicting Responses to Romantic Relationship Breakups: A Test of the **Bad News Response Model** 

Jessica Sampson<sup>1</sup>, Angela Legg<sup>1</sup>

<sup>1</sup>Pace Univ.

[A-070] Close Relationships

It's Not Me, It's You: Moral Foundations Predict Willingness to Break Up Kate Guan<sup>1</sup>, Jeffrey Robinson<sup>2</sup>, Samantha Joel<sup>3</sup>, Jason Plaks

<sup>1</sup>Univ. of British Columbia, <sup>2</sup>Univ. of Toronto, <sup>3</sup>Univ. of Utah

[A-071] Close Relationships

Do You Value Me?: Higher Relational Mate Value Predicts Greater Use of

**Dyad Specific Compliments in Dating Couples** 

Kyle Yahn<sup>1</sup>, Katie Adams<sup>1</sup>, Erica Slotter

[A-072] Close Relationships

It's Not You, It's Me (and How I View You): Self-Esteem, Agreeableness, and Risk Regulation in Close Relationships

Linden Timoney<sup>1</sup>, Joanne Wood

Univ. of Waterloo

[A-073] Close Relationships

You Can't See the Real Me: Attachment Avoidance, Perceived Self-Verification, and Self-Concept Clarity

Lydia Emery<sup>1</sup>, Wendi Gardner<sup>1</sup>, Kathleen Carswell<sup>1</sup>, Eli Finkel<sup>1</sup>

Northwestern Univ.

[A-074] Close Relationships

Free to be Me: The Relationship between True Self, Self-Disclosure,

Rejection Sensitivity, and Use of Online Dating Sites

Margaret Hance<sup>1</sup>, Ginette Blackhart<sup>1</sup>, Megan Dew <sup>1</sup>East Tennessee State Univ.

[A-075] Close Relationships

The Effects of Relationship Conflict and Commitment on Eating as **Emotion Regulation** 

Mariela Romo<sup>1</sup>, Lauren Frantz<sup>1</sup>, Ana Fonseca<sup>1</sup>, Emily Butler<sup>2</sup>

<sup>1</sup>Univ. of Arizona

[A-076] Close Relationships

To "See" is to Feel Grateful?: A Quasi-Signal Detection Analysis of **Romantic Partners' Sacrifices** 

Mariko Visserman<sup>1</sup>, Emily Impett<sup>2</sup>, Francesca Righetti<sup>1</sup>, Amy Muise<sup>3</sup>, Dacher Keltner<sup>4</sup>, Paul Van Lang

<sup>1</sup>VU Amsterdam, <sup>2</sup>Univ. of Toronto Mississauga, <sup>3</sup>York Univ., <sup>4</sup>UC Berkeley

[A-077] Close Relationships

A Qualitative Approach to Assessing Heterosexual Adults' Intentions for Marriage: An Application of the Theory of Planned Behavior

Megan Patterson<sup>1</sup>, Ben Saltigerald<sup>1</sup>, Elle Moore<sup>1</sup>, Ashley Thompson<sup>2</sup>

<sup>1</sup>Univ. of Wisconsin Oshkosh, <sup>2</sup>Univ. of Minnesota Duluth

[A-078] Close Relationships

Who is Sexually Faithful?: Own and Partner Personality Traits as **Predictors of Infidelity** 

Melanie Reyes<sup>1</sup>, Emma Altgelt<sup>2</sup>, Juliana French<sup>2</sup>, Andrea Meltzer<sup>2</sup>, James McNulty<sup>2</sup> Univ. of Northern Iowa. <sup>2</sup>Florida State Univ.

[A-079] Close Relationships

**Emerging Adults' Relationship Experience and Perceptions of Betrayal** Melissa Heerboth

[A-080] Close Relationships

Attachment Relationships at Work: The Significance of

Workplace Relationships

Michelle Luke<sup>1</sup>, Katherine Carnelley<sup>2</sup>, Constantine Sedikides<sup>2</sup>

<sup>1</sup>Univ. of Sussex, <sup>2</sup>Univ. of Southampton

[A-081] Close Relationships

"You Aren't Helping!": A Qualitative Review of What Helps (and Doesn't) **During Periods of Uncertainty** 

Mike Dooley<sup>1</sup>, Dulce Wilkinson<sup>1</sup>, Katherine Sweeny<sup>1</sup>

[A-082] Close Relationships

Why Those Primed with Attachment Security Act Pro-Socially:

Parnia Haj-Mohamadi<sup>1</sup>, Omri Gillath<sup>1</sup>, Ruth Ann Atchley<sup>1</sup>, Rebecca Lepping<sup>2</sup>,

Ali Imran<sup>1</sup>, Laura Martin<sup>2</sup>

<sup>1</sup>Univ. of Kansas, <sup>2</sup>Univ. of Kansas Medical Center

[A-083] Close Relationships

Responsiveness in the Face of Rivals: Examining Rival Threat's Impact on Responsiveness Toward One's Romantic Partner

Rebecca Walsh<sup>1</sup>, Amanda Forest<sup>1</sup>

<sup>1</sup>Univ. of Pittsburgh

[A-084] Close Relationships

The Effects of Ideal Friend Preferences and Interaction Context on

**Friendship Formation** 

Sabrina Huang<sup>1</sup>, Paul Eastwick<sup>2</sup>

Stanford Univ., <sup>2</sup>UC Davis

[A-085] Close Relationships

Loneliness-Related Event Attributions, Self-Disclosure, and Stress

Sarah Arpin<sup>1</sup>, Daniel Schmidt<sup>1</sup>

[A-086] Close Relationships

New Measures of Implicit Partner Perceptions and Ideals

Sydney Baybayan<sup>1</sup>, Gwendolyn Seidman<sup>1</sup>, Carrie Bredow<sup>2</sup>

Albright College, <sup>2</sup>Hope College

[A-087] Close Relationships

Sometimes It's Better Not to Forgive: The Adverse Effects of Forgiving a Partner's Transgressor

Theresa DiDonato

Lovola Univ. Marvland

[A-088] Close Relationships

Renegotiating the Trans Parent - Child Relationship

Theresa Hernandez<sup>1</sup>, Larry Martinez

Portland State Univ

[A-089] Close Relationships

Heteroflexible: The Influence of Sex-Role on Perceived Heterosexuality of Straight Men Who Sleep with Men

Thomas Brooks<sup>1</sup>, Jennifer Shaw<sup>1</sup>, Andrew Tague<sup>1</sup>, Natalia Assis<sup>1</sup>, Adam Ray<sup>1</sup>, Stephen Reysen<sup>1</sup>Daniel<sup>2</sup>, Texas A&M Univ.-Commerce

Texas A&M Univ.-Commerce, <sup>2</sup>daniel.chadborn@selu.edu

[A-090] Close Relationships

Beyond "Yes" and "No": Default Options and Sexual Consent

William Johnson<sup>1</sup>, Mark Snyder

Univ. of Minnesota

[A-091] Close Relationships

**Predictors of Violence in Intimate Relationships** 

Wind Goodfriend<sup>1</sup>, Pamela Cathey<sup>1</sup>, Tay Hack<sup>2</sup>, Amber Garcia<sup>3</sup>, Meara Habashi<sup>4</sup>, Ann Hoover

Buena Vista Univ., <sup>2</sup>Angelo State Univ., <sup>3</sup>College of Wooster, <sup>4</sup>Purdue Univ.Univ. of South Carolina Upstate

[A-092] Close Relationships

An Exploratory Study on the Risk Factors for Perpetrating Stalking-Like

Behaviors Following the Breakup of a Romantic Relationship Yuji Kanemasa<sup>1</sup>, Takashi Arai<sup>1</sup>, Takahiro Simada<sup>2</sup>, Hitoshi Ishida<sup>3</sup>, Isao Yamamoto<sup>4</sup> <sup>1</sup>Otemon Gakuin Univ., <sup>2</sup>National Research Inst. of Police Science, <sup>3</sup>Nikkoso Research Foundation for Safe Society, <sup>4</sup>College of Community Studies, Shukutoku Univ.

[A-093] Close Relationships

"Should I Break-Up or Make-Up?": A Text Analysis of Online Relationship Advice

Zizhong Xiao<sup>1</sup>, Brian Collisson<sup>1</sup>

Azusa Pacific Univ.

[A-094] Disability

Reluctance to Accept Inclusive Education: A Socio-Cultural **Psychological Perspective** 

Hirofumi Hashimoto<sup>1</sup>, Kosuke Sato<sup>2</sup>, Haruka Ikeuchi<sup>1</sup> Yasuda Women's Univ., <sup>2</sup>Nagoya Univ.

[A-095] Disability

Predictors of Workplace Accommodation Requests among Employees with Disabilities

Randall Renstrom<sup>1</sup>, Jenna Dille<sup>1</sup>

Central College

[A-096] Diversity Has Psychology Always Been So Ideologically Biased?: A Historical Argument for Ideological Diversity

**Brian Kissell** 

<sup>1</sup>Central Michigan Univ.

#### [A-097] Diversity

Can Preferentially Selected Female Leaders Impact Other Women's Leadership Inclinations?

Christa Nater<sup>1</sup>, Sabine Sczesny<sup>1</sup>, Madeline Heilman<sup>2</sup>

<sup>1</sup>Univ. Bern, <sup>2</sup>NYU

#### [A-098] Diversity

When Does Ethnic Diversity Within Metropolitan Areas Predict Implicit Perceptions of American Identity?

David Perry<sup>1</sup>, Kylie Anderson<sup>1</sup>, Lindsay Portney<sup>1</sup>, Thierry Devos<sup>1</sup>, Melody Sadler<sup>1</sup> San Diego State Univ.

#### [A-099] Diversity

Diversity Helps the Uninterested: Exposure to Counter-stereotypes Benefits People Low (But not High) in Need for Cognition Ekaterina Damer<sup>1</sup>, Thomas Webb<sup>1</sup>, Richard Crisp<sup>2</sup>

<sup>1</sup>Univ. of Sheffield. <sup>2</sup>Durham Univ.

#### [A-100] Diversity

Consequences of Gender Composition During a Diversity Intervention Ezgi Ozgumus<sup>1</sup>, Evava Pietri<sup>2</sup>

<sup>1</sup>Purdue Univ.. <sup>2</sup>Indiana Univ. - Purdue Univ. Indianapolis

#### [A-101] Diversity

Prevalence of Multiculturalism and Colorblind Diversity Philosophies in Course Syllabi

Grace Drake<sup>1</sup>, Andrew Peterson<sup>1</sup>, Sophie Wolf<sup>1</sup>, Kimberly Bourne<sup>1</sup>, Jessica Good<sup>1</sup>

#### [A-102] Diversity

Attitudes toward Diversity Initiatives: The Role of Initiative Content, Gender, and Modern Sexism/Racism

Jessica Cundiff<sup>1</sup>, Katina Sawyer

<sup>1</sup>Missouri Univ. of Science & Technology, <sup>2</sup>Villanova Univ.

#### [A-103] Diversity

New Analyses for an Old Problem: Modeling Effects of an Implicit Bias Intervention in Faculty Searches Using Continuous Time **Bayesian Networks** 

Joseph DeBruycker<sup>1</sup>, Jessi Smith<sup>1</sup>, John Sheppard<sup>1</sup>, Dustin Thoman<sup>2</sup>

<sup>1</sup>Montana State Univ., <sup>2</sup>San Diego State Univ.

Investigating the Influence of Personality on Diversity Ideologies: Openness to Experience Uniquely Predicts Support for Multiculturalism (but not Colorblindness) through Perspective Taking

Joshua Upshaw<sup>1</sup>, David Sparkman<sup>1</sup>, Scott Eidelman<sup>1</sup>

<sup>1</sup>Univ. of Arkansas

#### [A-105] Diversity

United in Political Solidarity: When Multiculturalism and Group **Identification Inspire Cross-Group Solidarity** 

Justine Calcagno<sup>1</sup>, Tracey Revenson<sup>2</sup>

Towson Univ., <sup>2</sup>Hunter College, CUNY

#### [A-106] Diversity

"Dear Admissions Counselor": Subtle Pathway Discrimination in **Undergraduate Admissions Processes** 

Kathleen Oltman<sup>1</sup>, Stefan Uddenberg<sup>1</sup>, Ariel Moseley<sup>2</sup>, John Dovidio<sup>1</sup> <sup>1</sup>Yale Univ., <sup>2</sup>Univ. of Kansas

Teaching Inclusivity: How a Diversity and Inclusion Intervention Affects **Social Media Behavior** 

Mackenzie McDonald<sup>1</sup>, Margo Monteith<sup>1</sup>

Purdue Univ

#### [A-108] Diversity

Bridging the Divide: The Positive Impact of Multicultural Messages on Minority Students' Learning of Science and Math

Kimberly Bourne<sup>1</sup>, Jessica Good<sup>1</sup>, Vance Graves

<sup>1</sup>Davidson College

#### [A-109] Diversity

Student Experiences with Cultural Diversity at Yale-NUS College

Kristi Lemm<sup>1</sup>, Joanna Lee<sup>2</sup>, Bryan Penprase<sup>2</sup>

Western Washington Univ., <sup>2</sup>Yale Univ.

#### [A-110] Diversity

Portrayal of Historical Events and Perceived Discrimination toward **Racially Ambiguous Individuals** 

Natalia Abril<sup>1</sup>, Jacqueline Chen<sup>1</sup>

Univ. of Utah

#### [A-111] Diversity

Diversity Benefits: How the Language of Benefits Impacts Hierarchies of Inclusion

Kyneshawau Hurd<sup>1</sup>, Victoria Plaut<sup>1</sup>

<sup>1</sup>UC Berkeley

#### [A-112] Diversity

Fear or Friendship: The Role of Diversity and Intergroup Contact on Brexit and Euroscepticism

Paolo Palma<sup>1</sup>, Vanessa Sinclair<sup>2</sup>, Victoria Esses<sup>2</sup>

<sup>1</sup>Univ. of Western Ontario, <sup>2</sup>Western Univ.

#### [A-113] Diversity

**Experiences of Discrimination in Muslim University Students** 

Sakina Bengali<sup>1</sup>, Rachel Steele<sup>2</sup>, Joel Ginn<sup>1</sup>, Brian Lickel

<sup>1</sup>Univ. of Massachusetts Amherst, <sup>2</sup>Salisbury Univ.

#### [A-114] Diversity

An Ally for You, an Ally for Me: Endorsing a White Male Scientist as an Ally Signals Identity-Safety Among White Women

Rachel Cockrell<sup>1</sup>, Sarah Carpenter<sup>1</sup>, India Johnson

<sup>1</sup>Elon Univ.

#### [A-115] Diversity

Funding Disparities in Entrepreneurship: Investigating the Role of Racial Bias

Rachel Leshin<sup>1</sup>, Lauren DeLisa Coleman<sup>2</sup>, Andrei Cimpian<sup>1</sup>

<sup>1</sup>NYU, <sup>2</sup>Joint Center For Entrepreneurial Research & Discovery

#### [A-116] Diversity

Fifty Shades of Race: The Influence of Racial Identity on **Racial Categorization** 

Shanye Phillips<sup>1</sup>, Jose Soto<sup>1</sup>, Reginald Adams<sup>1</sup>

<sup>1</sup>Penn State Univ.

#### [A-117] Emotion

Can Attributions Ease Envy?

Tung Bui<sup>1</sup>, Zachary Reese<sup>2</sup>, Stephen Garcia<sup>2</sup>

Wabash College, <sup>2</sup>Univ. of Michigan

#### [A-118] Intergroup Relations

Latinas Reactions to In-Group and Out-Group Sexism Claims

Alana Muller<sup>1</sup>, Victoria Young<sup>1</sup>, Joseph Wellman <sup>1</sup>CSU San Bernardino

#### [A-119] Intergroup Relations

The Effects of Residential Segregation for Intergroup Relations Arianne Eason<sup>1</sup>, Cheryl Kaiser<sup>1</sup>

<sup>1</sup>Univ. of Washington

#### [A-120] Intergroup Relations

The Interpersonal is Political: Class-Based Patterns in Response to **Competence in Political Candidates** 

Bennett Callaghan<sup>1</sup>, Michael Kraus<sup>1</sup>, John Dovidio<sup>1</sup>

<sup>1</sup>Yale Univ.

#### [A-121] Intergroup Relations

Predictors of Performance on a Strategic Color Blindness Task Caitlin Baker<sup>1</sup>, Lindsey Cameron<sup>1</sup>

Univ. of Kent

#### [A-122] Intergroup Relations

Group-Based Emotions and Competitive Victimhood: Shame and Pride Mediate Effect of CV on Support for Intergroup Aggression

Diana Leonard<sup>1</sup>, Juliana DePietro<sup>1</sup>

1 Lewis & Clark College

#### [A-123] Intergroup Relations

Race-Related Confrontations: Fear of Social Sanction or Concern About the Black Partner?

Emily Dix<sup>1</sup>, Brennan Harris<sup>1</sup>, Patricia Devine<sup>1</sup>

<sup>1</sup>Univ. of Wisconsin-Madison

#### [A-124] Intergroup Relations

An Examination of the Relationship between Regional Racial Attitudes and Chronic Illness

Eric Splan<sup>1</sup>, Adam Magerman<sup>1</sup>, Chad Forbes<sup>1</sup>

<sup>1</sup>Univ. of Delaware

#### [A-125] Intergroup Relations

Taking Part and Taking Sides: Examining Third-Parties in Intergroup Conflict

Ismaharif Ismail<sup>1</sup>, Chun Hui Lim<sup>1</sup>, Lile Jia<sup>1</sup>, Gabriella Lim<sup>1</sup>, Yu Ting Shuantae Ang<sup>1</sup> <sup>1</sup>National Univ. of Singapore

#### [A-126] Intergroup Relations

Perceiving Ethnic Identity from Interethnic Couples with Two Partners of Color versus One White Partner

Lisa Brown  $^1$ , Clarissa Caballero Pinedo  $^1$ , Caitlyn Collins  $^1$ , Victoria Galeana  $^1$ , Azma Khan  $^1$ , Ryan Rene Pena  $^2$ <sup>1</sup>Austin College, <sup>2</sup>Tarleton State Univ.

#### [A-127] Intergroup Relations

Christians' Reactions to Declining Christian Populations in the U.S. Mitchell Lorenz<sup>1</sup>, Ruth Warner<sup>1</sup>, Kristin Broussard

<sup>1</sup>Saint Louis Univ.

Muna Akhtar<sup>1</sup>, Jessica Remedios<sup>1</sup> Tufts Univ.

\_\_\_\_\_

[A-128] Intergroup Relations

**Confront Sexism** 

[A-129] Intergroup Relations

Targets' Facial Expressions Influence Prosocial Intentions Toward Women Displaying Visible vs. Non-Visible Cues of Religious Affiliation Pirita See<sup>1</sup>, Paige Guge<sup>2</sup>

How Interpersonal Silence and Reward Affect Women who

<sup>1</sup>South Dakota State Univ., <sup>2</sup>San Francisco State Univ.

[A-130] Intergroup Relations

Not So Black and White: Perceptions, Expectations, and Contingencies of Anticipated Interactions with White, Black, and Biracial Partners Shahana Ansari , Mary Murphy 2

<sup>1</sup>Univ. of Hawaii, <sup>2</sup>Indiana Univ.

[A-131] Intergroup Relations

Social Minorities in the Media: Effects of News Content, Language, Source Credibility and Intergroup Contact on Majority's Prejudice Sylvie Graf<sup>1</sup>, Sabine Sczesny<sup>1</sup>

\*\*IUNIV. of Berm\*\*

[A-132] Intergroup Relations

A Community-Level Model of Authority: Broadening the Relational Approach to Building Popular Legitimacy with Reconciliation and Participation

Thomas O'Brien<sup>1</sup>, Tom Tyler<sup>1</sup>

Yale Law School

[A-134] Judgment/Decision-Making

Ambiguity Aversion Can Be Amplified or Attenuated by Accountability: Implications for the Psychology of Judgment and Choice Brad DeWees<sup>1</sup>, Jennifer Lerner<sup>1</sup>

Harvard Univ.

[A-135] Judgment/Decision-Making

**Self-Focus Hinders Local Processing** 

Carol Yoder<sup>1</sup>, Linus Chan<sup>2</sup>
<sup>1</sup>Trinity Univ., <sup>2</sup>Univ. of Montana

[A-136] Judgment/Decision-Making

Cooperation with Characters

Cheryl Best<sup>1</sup>, Lawrence Reed<sup>2</sup>, Jill Hooley<sup>3</sup>
<sup>1</sup>Univ. at Albany, <sup>2</sup>NYU, <sup>3</sup>Harvard Univ.

[A-137] Judgment/Decision-Making

The Moral Dilemma of Self-Driving Cars

Chris Buchholz<sup>1</sup>, Megan Miller<sup>1</sup>, Cody Dillon-Owens<sup>1</sup>, Seth Poore<sup>1</sup>, Allison Smith<sup>1</sup>Roanoke College

[A-138] Judgment/Decision-Making

My Head Aches: Does Attribute Framing of Headache Information Increase the Likelihood of Headache Development in an

**Experimental Paradigm?** 

Fawn Caplandies<sup>1</sup>, Charles Vogel<sup>1</sup>, Kavanaugh Phelps<sup>1</sup>, Rylee Rosentreter<sup>1</sup>, Kate Faasse<sup>2</sup>, Andrew Geers<sup>1</sup>, Alexandra Hines<sup>1</sup>, Sarah Stoker<sup>3</sup>, Suzanne Helfer<sup>3</sup>, Ben Colagiuri<sup>4</sup>

 $^{1}$ Univ. of Toledo,  $^{2}$ Univ. of New South Wales,  $^{3}$ Adrian College,  $^{4}$ Sydney Univ.

[A-139] Judgment/Decision-Making

Visual Perspective in Mental Imagery of Regretted Events Influences Perceptions of Consequences

Greta Valenti<sup>1</sup>, Chandler Findley<sup>1</sup>, Shelby Guy<sup>1</sup>

<sup>1</sup>Birmingham-Southern College

[A-140] Judgment/Decision-Making

Synchrony Improves Coordination in Groups with Conflicting Identities Jairo Ramos<sup>1</sup>, Chris Loersch<sup>1</sup>, Leaf Van Boven<sup>1</sup>

<sup>1</sup>Univ. of Colorado Boulder

[A-141] Judgment/Decision-Making

Framing and Reframing Effects across the Lifespan

Jehan Sparks<sup>1</sup>, Alison Ledgerwood<sup>1</sup>

<sup>1</sup>UC Davis

[A-142] Judgment/Decision-Making

Medication Aversion: The Importance of Moral Character Inferences in Medical Decision-Making

Justin Landy<sup>1</sup>, Sydney Scott<sup>2</sup>

<sup>1</sup>U. Chicago Booth School of Business, <sup>2</sup>Washington Univ. in St. Louis

[A-143] Judgment/Decision-Making

**Does Making Predictions Promote Betting?** 

Koshi Murakami

1Kobe Yamate Univ.

[A-144] Judgment/Decision-Making

Me Definitely; You...Maybe: The Automaticity of Egocentrism in

Entitlement Judgments

Lindsey Priest<sup>1</sup>, Austin Eubanks<sup>1</sup>, Scott Eidelman<sup>1</sup>
Univ. of Arkansas

[A-145] Judgment/Decision-Making

How Framing Operates: A Comprehensive Exploration of Experience-Based Decisions

Lisha Fu<sup>1</sup>, Hong Li<sup>1</sup>

<sup>1</sup>Tsinghua Univ.

[A-146] Judgment/Decision-Making

Delaying Happiness versus Living in the Moment

Lora Park<sup>1</sup>, Deborah Ward<sup>1</sup>, Elaine Paravati<sup>1</sup>, Kentaro Fujita<sup>2</sup>, Ji Xia<sup>1</sup>, Jennifer Weng<sup>1</sup>

<sup>1</sup>Univ. at Buffalo. <sup>2</sup>Onio State Univ.



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#### THURSDAY/ 4:30PM - 6:00PM

[A-148] Judgment/Decision-Making

Only Half of What I'll Tell You is True: How Experimental Procedures Lead to an Underestimation of the Truth Effect In The Real World Madeline Jalbert<sup>1</sup>, Eryn Newman<sup>1</sup>, Norbert Schwarz

<sup>1</sup>Univ. of Southern California

[A-149] Judgment/Decision-Making

Do Maximizers Maximize for Others?: Self-Other Decision-Making **Differences in Maximizing and Satisficing** 

Mo Luan<sup>1</sup>, Lisha Fu<sup>1</sup>, Hong Li

<sup>1</sup>Tsinghua Univ.

[A-150] Judgment/Decision-Making

**Decision-Making Ability Beliefs: Predicting Post-Choice Satisfaction** Nicholas O'Dell<sup>1</sup>, Jeremy Gretton<sup>1</sup>, Duane Wegener

Ohio State Univ.

[A-151] Judgment/Decision-Making

"To Hope Was to Expect": Debiasing Wishful Thinking in the 2016 U.S. **Presidential Election** 

Olivia Aspiras<sup>1</sup>, Jason Rose

Univ. of Toledo

[A-152] Judament/Decision-Makina

Active Consumption: How the Architecture of the Experience Activates **Engagement and Enjoyment** 

Rosanna Smith 1, Taly Reich 2, Ernest Baskin 3

<sup>1</sup>Univ. of Georgia, <sup>2</sup>Yale Univ., <sup>3</sup>Saint Joseph's Univ

[A-153] Judgment/Decision-Making

Do People Actually Want to Be Blind to Non-Diagnostic Information When Making Decisions?: Evidence for a Discrepancy between Normative and Actual Preferences for "Blinding" in Evaluative Contexts

Sean Fath<sup>1</sup>, Rick Larrick<sup>2</sup>, Jack Soll<sup>2</sup>

<sup>1</sup>Duke Fugua School of Business, <sup>2</sup>Duke Univ.

[A-154] Judgment/Decision-Making

Smarty Pants or Lucky Ducks?: Guessing, Expertise Measure, and the **Dunning-Kruger Effect** 

Yuvan Han<sup>1</sup>. David Dunning

Univ. of Michigan

[A-155] Lifespan Development

Single-Parenting: The Growing Population and Its Influence on Child **Gender Conformity and Risk-Taking Behaviors** 

Erin Wood<sup>7</sup>, Shelia Kennison<sup>7</sup>

<sup>1</sup>Oklahoma State Univ.

[A-156] Lifespan Development

Individual Differences in Identity Predict Health in Adulthood Haylie Virginia<sup>1</sup>, Geoff Hobika<sup>1</sup>, Jennifer Lodi-Smith<sup>1</sup>, Denise Park<sup>2</sup>

<sup>1</sup>Canisius College, <sup>2</sup>Univ. of Texas at Dallas

[A-157] Lifespan Development

Time is Money: Examining Preferences for Past and Future Focused Advertisements in Older and Younger Adults

Li-Jun Ji', Faizan Imtiaz

<sup>1</sup>Queen's Univ.

[A-158] Lifespan Development

Age-Related Differences in the Direction of Causality between Self-Esteem and Marital Relationship Satisfaction in the U.S. and Japan Jun Nakahara<sup>1</sup>, Matumi Karasawa<sup>2</sup>, Norito Kawakami<sup>3</sup>, Carol Ryff<sup>4</sup> <sup>1</sup>Seigakuin Univ., <sup>2</sup>Tokyo Woman's Christian Univ., <sup>3</sup>Univ. of Tokyo, <sup>4</sup>Univ. of Wisconsin

[A-159] Lifespan Development

Pregnancy Intentions as a Barrier to Being an Involved African **American Father** 

Megan Darden<sup>1</sup>, Afriyah Mayasa-Hailey<sup>1</sup>, Patricia Wyatt<sup>1</sup>, Roudi Roy<sup>1</sup>,

Yolanda Mitchell<sup>2</sup>

California State Univ., Long Beach, <sup>2</sup>Univ. of North Texas

[A-160] Nonverbal Behavior

**Facial Cues in Anthropomorphizing Products** Ganga Urumutta Hewage<sup>1</sup>, Yue Liu<sup>1</sup>, Ze Wang<sup>1</sup>

<sup>1</sup>Univ. of Central Florida

[A-161] Nonverbal Behavior

A Study on the Validity of a Japanese Communication Skills Scale: Examining Relationships with Social Skills, Interpersonal Orientation, and Shyness

Kazumi Ogawa<sup>1</sup>, Kazushi Saito<sup>1</sup>

Aichi Shukutoku Univ

[A-162] Nonverbal Behavior

Impact of Rhythmic Properties of Synchrony on Bonding **Between Individuals** 

Ken Fujiwara<sup>1</sup>, Masanori Kimura<sup>2</sup>, Ikuo Daibo<sup>3</sup>

<sup>1</sup>Osaka Univ. of Economics, <sup>2</sup>Kobe College, <sup>3</sup>Tokyo Future Univ.

[A-163] Nonverbal Behavior

A Meta-Analysis of the Facial Feedback Hypothesis Literature Nicholas Coles<sup>1</sup>, Jeff Larsen<sup>1</sup>, Heather Lench<sup>2</sup>

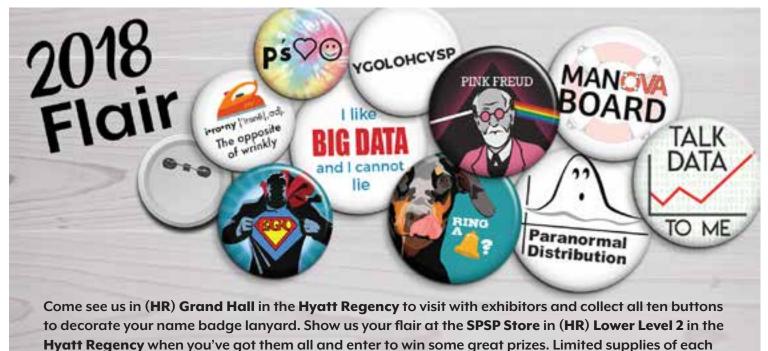
<sup>1</sup>Univ. of Tennessee, <sup>2</sup>Texas A&M Univ.

[A-164] Nonverbal Behavior

The Role of the Group Membership on Social Attention Driven by Action Observation

Roberta Capellini<sup>1</sup>, Simona Sacchi<sup>1</sup>

<sup>1</sup>Univ. of Milano-Bicocca

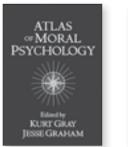


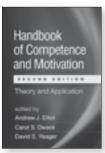
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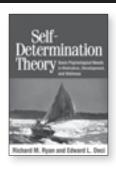
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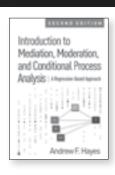
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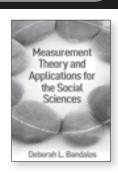












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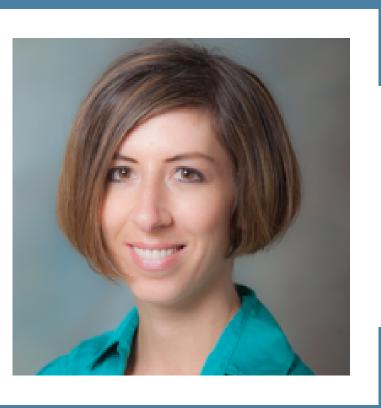
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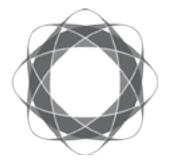
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# FRIDAY Overview & Sessions

#### 7:00AM - 6:00PM

Registration & Badge Pickup (HR) Level LL2

#### 7:30AM - 5:30PM

SPSP Store (HR) Level LL2

#### 7:30AM - 5:00PM

Poster Check (HR) Level LL2

#### 7:30AM - 7:00PM

First Aid & Nursing Mother's Room (HR) MP1 & MP2

#### 8:00AM - 9:15AM

Diversity Fund Undergraduate Mentor
Breakfast,
Hosted by the Diversity and Climate
Committee, Sponsored by Travel Portland,
By Invitation Only
(HR) Hanover FG

#### 8:00AM - 5:00PM

Exhibits Open (HR) Grand Hall

#### 8:00AM - 9:15AM

**Programming Sessions 1-7** 

#### 9:30AM - 10:45AM

Presidential Plenary: Toward a More Broadly Generalizable Science of Psychology: Issues, Challenges, Opportunities (HR) Centennial I & II

#### 10:45AM - 11:00AM

Coffee Break (HR) Grand Hall

#### 11:00AM - 12:15PM

Programming Sessions 9-19 & Poster Session C

#### 12:15PM - 1:15PM

Boxed Lunch Offered (Ticket Required)
(HR) Grand Hall

#### 12:30PM - 1:45PM

Student Mentoring Lunch (pre-registration required) (HR) Hanover CD

#### 12:30PM - 1:45PM

GASP Mentoring Lunch (pre-registration required) (HR) Hanover FG

#### 12:45PM - 2:00PM

Programming Sessions 21-27 & Poster Session D

#### 2:15PM - 3:30PM

Invited Session: The Importance of Social and Psychological Research in the Age of Trump

(HR) Centennial I & II

#### 2:15PM - 3:30PM

Programming Sessions 29-38 & Poster Session E

#### 3:30PM - 3:45PM

Coffee Break (HR) Grand Hall

#### 3:45PM - 5:00PM

Awards Addresses (HR) Centennial I & II

#### 3:45PM - 5:00PM

Programming Sessions 40-50 & Poster Session F

#### 5:15PM - 6:15PM

Non-Academic Employee Social Hour Sponsored by Disney Research (HR) Hanover FG

#### 5:15PM - 6:15PM

LGBT & Ally Networking Reception (HR) Regency V

#### 5:15PM - 6:15PM

SPPS Editorial Board Happy Hour Sponsored by the SPPS Consortium By Invitation Only (HR) Chicago AB

#### 5:15PM - 6:15PM

Summer Institute for Social and Personality Psychology (SISPP) Reunion By Invitation Only (HR) Regency VI

#### 5:15PM - 6:15PM

PSPR Editors' Reception (HR) Hanover E

#### 5:30PM - 6:00PM

Graduate Diversity Award Winners and Their Admired Scholars Meet-Up (HR) Regency VII

#### 6:00PM - 7:00PM

Diversity and Climate Committee Reception (HR) Regency VII

|                                 | (HR)<br>Centennic<br>I & II  | (HR)<br>I Centennial<br>III   | (HR)<br>Centennial<br>IV  | (HR)<br>Regency<br>V   | (HR)<br>Regency<br>VI  | (HR)<br>Regency<br>VII  | (MM)<br>Atrium<br>A   | (MM)<br>Atrium<br>B  |
|---------------------------------|--|---|---|--|--|---|---|--|
| 8:00<br>-<br>9:15<br>AM         |  | I.  New Evidence on Forming and Changing First Impressions of Others                    | 2. Funding Agencies and Grantees Offer Insights into Securing Funds for Your Research                 |  | 3.<br>Computational<br>Social<br>Psychology: Old<br>Questions, New<br>Methods  | 4.<br>How Learning<br>Gives Rise to<br>Morality                                     | 5.<br>Novel<br>Techniques to<br>Improve Social<br>Psychological<br>Research                           | 6.<br>The<br>Psychological<br>Consequences<br>of<br>Technological<br>Advances      |
| 9:30<br>-<br>10:45<br>AM        | 8, Presidential Plenary - Toward a More Broadly Generalizable Science of Psychology: Issues, Challenges, Opportunities |   |   |  |  |   |   |  |
| 11:00<br>AM<br>-<br>12:15<br>PM | 9.<br>Psychological<br>Scientist? Yes!<br>Author for the<br>General Public<br>Huh Maybe'                               | Consequences<br>and Possible  | 11.<br>Moral Emotions<br>and Reputation   | 12. Advancing Social Cognitive Theories Through Mouse- Tracking  | 13.<br>New Insights<br>into Maximizing,<br>Rationality, and<br>Decision Making | 14.<br>Emotions and<br>Politics: The<br>Inextricable Link                           | 15.<br>Racial/Ethnic<br>Diversification<br>in the U.S.:<br>Emerging Social<br>Psychological<br>Issues | 16. Perspective Tanking: The Perils of Putting Yourself in Others' Shoes           |
| 12:45<br>-<br>2:00<br>PM        | 21.<br>Preregistratior<br>A Debate   | 22. Turk 2.0: Moving Crowdsourced Data Collection Beyond Traditional Survey Experiments | 23.<br>After 'I Do':<br>Factors<br>Predicting<br>Marital<br>Outcomes                                  | 24. Merging Psychology and Robotics: Evidence for How Humans Perceive Robots                                     | 25. Beyond Willpower: Finding New Sources of Motivation to Improve Health      | 26. Moving Beyond Diversity to Inclusion: Building Inclusive Schools and Workplaces |   |  |
| 2:15<br>-<br>3:30<br>PM         | 29. The Importance of Social Psychologica and Personalit Research in th Age of Trump                                   | Behavior,   | 31.  Beyond the Spouse: Support from Nonspousal Relationships in Couples                              | 32.<br>New Frontiers<br>in Social Psycho-<br>neuroimmunol-<br>ogy: Inflamma-<br>tion, Cognition,<br>and Behavior | 33. The Other Three Dimensions: Accounting for Space in Psychological Research | 34.<br>Challenges<br>and Advances<br>in Research<br>on Intergroup<br>Violence       | 35.<br>A Week in<br>the Life of<br>an Industry<br>Researcher  |  |
| 3:45<br>-<br>5:00<br>PM         | 40.<br>Awards<br>Addresses   | 41. Improving Diversity in Organizations: Translating from Lab to Field                 | 42.<br>Who Persuades<br>Others?<br>Individual and<br>Role-Based<br>Differences in<br>Social Influence |  |  |   | 43.<br>Personality<br>(Change) and<br>Well-Being  | 44.<br>The Secret<br>World of Words:<br>Psychological<br>Insights from<br>Language |
|                                 |  |   | 5:15 - 6  | :15 PM   Various Rec   | reptions   |   |   |  |
|                                 |  |   | 6:00 - 7:00 PM  | Diversity Reception  | (HR) Regency VII   |   |   |  |
| Invited Ses                     | sions  |   | Scientific Programming<br>nposia, Data Blitz, Poster Sessions)  |  |  | Professional Development  |   | *  |

<sup>\*</sup>Workshop details can be found on page 18.

SPEAKER INDEX

# **Friday Programming**

| (MM)<br>A601  | (MM)<br>A602  | (MM)<br>A701  | (MM)<br>A703  | (MM)<br>A704   | (MM)<br>A705   | (MM)<br>A706   | (MM)<br>A707   | (HR)<br>Grand<br>Hall |  |
|---|---|---|---|--|--|--|--|-----------------------|--|
| 7. Contributing to the Marketplace of Ideas: How to Publish Op-Eds  |   |   |   |  |  |  |  |                       |  |
|   |   |   |   | 17. Is The World Shrinking? Advancing the Psychological Study of Globalization |  | 18.<br>Using Big<br>Language Data<br>for<br>Measurement<br>and Feedback  | 19.<br>Modest Coffers,<br>Meaningful<br>Contributions                                    | Poster Session C      |  |
|   |   |   |   | 27.<br>Psychology<br>Faculty Careers<br>Around the<br>World                    |  |  |  | Poster Session D      |  |
| An Introduction<br>to Drift Diffusion<br>Modeling<br>2:15 - 5:15 PM | Communicating Science:<br>Tools for<br>Scientists and<br>Engineers<br>12:45 - 4:45 PM |   |   | 36.<br>Culture in a<br>Globalizing<br>World                                    |  | 37.<br>Beyond<br>Pathogen<br>Avoidance: The<br>Many Facets of<br>Disgust | 38.<br>You're Tenured!<br>Now What?:<br>How to Successfully Navigate<br>Post-Tenure Life | Poster Session E      |  |
|   |   | 45.<br>Antecedents<br>and Conse-<br>quences of<br>Economic<br>Objectification | 46.<br>Academic<br>Leadership: Yes<br>You Can! Yes<br>You Should! | 47.<br>Live or Let Die?<br>Responses to<br>Difficult Goal<br>Pursuit           | 48.<br>Creating and<br>Running an<br>Online Writing<br>Accountability<br>Group | 49.<br>Student/Early<br>Career Data<br>Blitz 1                           | 50.<br>How Crowds<br>Create Threats<br>and Opportu-<br>nities for Individ-<br>uals       | Poster Session F      |  |
| 5:15 - 6:15 PM   Various Receptions                                 |   |   |   |  |  |  |  |                       |  |
| 6:00 - 7:00 PM   Diversity Reception   (HR) Regency VII             |   |   |   |  |  |  |  |                       |  |

**GENERAL INFO** 

SCHEDULES & HIGHLIGHTS

THURSDAY

**EXHIBITORS** 

SPEAKER INDEX

#### [1] New Evidence on Forming and Changing First **Impressions of Others**

Room: (HR) Centennial III, Time: 8:00 AM - 9:15 AM

Chair: Jeremy Cone, Williams College

A common adage suggests that you "never get a second chance to make a good first impression." However, we present new lines of work showing the surprisingly nuanced and sophisticated processes that govern impression formation and updating. Across 12 studies including over 2800 participants, we use a diversity of methodologies and approaches to better understand impression formation and change.

#### Spontaneous Impressions: Cultural, Automatic, and **Developmental Effects**

Euro-Americans form spontaneous impressions more than East Asians, but why? Americans exceed Japanese on automatic (but not controlled) processes in such trait inferences. But there are no age differences in when spontaneous evaluations emerge in Euro and Japanese infants. Mothers' social evaluative speech predicts all infants' preference for prosocial agents. Eye-tracking research is underway.

James Uleman<sup>1</sup>, Yuki Shimizu<sup>2</sup>

<sup>1</sup>NYU, <sup>2</sup>Saitama Univ.

#### Changing our Implicit Mind: Revision of Implicit First Impressions based on Visual Cues

How do visual cues such as attractiveness influence how much a person's actions influence evaluations? We find that diagnostic revelations can override salient visual information in implicit evaluations and that the diagnosticity of visual cues (i.e., beliefs about how much being overweight reflects on character) plays a role in the extent to which diagnostic revelations resonate implicitly.

Jeremy Cone<sup>1</sup>, Thomas Mann<sup>2</sup>, Brian Meagher<sup>3</sup>, Melissa Ferguson<sup>2</sup> <sup>1</sup>Williams College, <sup>2</sup>Cornell Univ., <sup>3</sup>Indiana Univ.

#### **Updating Implicit Evaluations and Trait Inferences: Does Learning About Contingency Information Lead to Spontaneous Updating?**

Two studies investigated changes in implicit and explicit attitudes and inferences in response to contingency information learned later (i.e., learning the ultimate goal of the actor). Both studies showed that implicit and explicit attitudes get updated with contingency information. Although explicit trait inferences were also updated with contingency, implicit trait inferences were retained.

Irmak Olcaysoy Okten<sup>1</sup>, Erica Schneid<sup>2</sup>, Gordon Moskowitz<sup>1</sup> <sup>1</sup>Lehigh Univ., <sup>2</sup>Drew Univ.

#### Weighting Bias and the Updating of Spontaneous Evaluative and **Trait Inferences**

These studies examine how weighting bias affects ultimate spontaneous evaluative and trait inferences when a perceiver is given evaluatively and semantically incongruent pieces of information about targets. Positive weighting bias can reduce, but not override, the effects of a negative evaluation. However, the weighting bias does not have the same effect on trait inferences

Erica Schneid<sup>1</sup>, Eva Pietri<sup>2</sup>

<sup>1</sup>Bloomsburg Univ., <sup>2</sup>Indiana Univ. - Purdue Univ., Indianapolis

#### [2] Funding Agencies and Grantees Offer Insights into **Securing Funds for your Research**

Room: (HR) Centennial IV, Time: 8:00 AM - 9:15 AM Chair: Amber Story, American Psychological Association

Funding for social and personality psychology is available from a number of public and private organizations, but it is highly competitive. Attend this session and you will learn how to target different funding opportunities and gain insights from leaders of funding agencies and recent grantees.

Bill Klein<sup>1</sup>, Steve Breckler<sup>2</sup>, Nicholas Gibson<sup>3</sup>

<sup>1</sup>NIH/National Cancer Institute, <sup>2</sup>National Science Foundation, <sup>3</sup>Templeton Foundation

#### [3] Computational Social Psychology: Old Questions, **New Methods**

Room: (HR) Regency VI, Time: 8:00 AM - 9:15 AM

Chair: Sebastian Deri, Cornell Univ.

We revisit classic findings in social psychology using new computational methods. Specifically, we reexamine: Milgram's research on the "Experience of the Living in Cities"; group decision-making when humans make decisions with computers; the similarity hypothesis of attraction using Facebook profile data; and Moral Foundations Theory using neural networks to model everyday moral language usage.

#### **ABSTRACTS**

#### Psychological Maps of the City

How do people represent their social environments? Following closely the work of Stanley Milgram (1972), we build a web game that puts this question to the test—by challenging users to identify random locations from Google Street View in terms of closest subway station, borough, or region. Some areas are better represented cognitively than others, and this predicts several social welfare indices.

Daniele Quercia<sup>1</sup>, Joao Paulo Pesce<sup>2</sup>, Virgilio Almeida<sup>2</sup>, Jon Crowcroft<sup>3</sup> <sup>1</sup>Nokia Bell Labs, <sup>2</sup>UFMG, Brazil, <sup>3</sup>Univ. of Cambridge

#### Machine-Aided Group Decision-Making: The Case of Lie Detection

We revisit research on group-decision making, examining how humans make decisions not only in collaboration with other humans, but machines as well. This is done in a nuanced social decision task—lie detection. Compared to humans alone (68.8%), and computers alone (66.2%), humans and computers deciding together are more accurate, but only when computers "make the final decision" (75.7%).

Sebastian Deri<sup>1</sup>, Eva Sharma<sup>2</sup>, Jeremie Rappaz<sup>3</sup>, Miriam Redi<sup>4</sup>, Luca Aiello4

<sup>1</sup>Cornell Univ., <sup>2</sup>Georgia Tech Univ., <sup>3</sup>EPFL, <sup>4</sup>Nokia Bell Labs

#### Birds of a Feather Do Flock Together; Behavior-Based Personality-Assessment Method Reveals Personality Similarity **Among Couples and Friend**

A classic finding in social psychology is that friends and spouses tend to be similar in a broad range of characteristics (e.g. age, race, religion). No such effect have been found for personality. Reference group effects inherent in typical measures may be to blame. Using two behavior-based measures which infer personality from Facebook profile data (N=46,483), we find evidence for similarity.

Michal Kosinski<sup>1</sup>, Wu Youyou<sup>2</sup>, Andrew Schwartz<sup>3</sup>, David Stillwell<sup>2</sup>

<sup>1</sup>Stanford Graduate School of Business, <sup>2</sup>Univ. of Cambridge; Northwestern Univ., <sup>3</sup>Stony Brook Univ.

#### **Decoding Morality from Everyday Language**

What people believe to be moral and immoral is often reflected in the language they use. While these beliefs vary, it is thought that there are core, latent moral constructs (e.g. Moral Foundations Theory). In the current research, we demonstrate that the structure of moral values in natural discourse can be modeled using distributed representations of morally relevant terms.

Morteza Dehghani<sup>7</sup>, Joe Hoover<sup>7</sup>

<sup>1</sup>USC

#### [4] How Learning Gives Rise to Morality

Room: (HR) Regency VII, Time: 8:00 AM - 9:15 AM

Chair: Leor Hackel, Stanford Univ. Co-Chair: Jamil Zaki, Stanford Univ.

This symposium explores how learning gives rise to moral cognition and prosocial behavior. Speakers will discuss how children develop theories that guide their moral judgments; how adults learn whom to trust or with whom to reciprocate through interaction; and how societal institutions can lead citizens to internalize kindness and cooperation.

#### **ABSTRACTS**

#### **Moral Learning Across Development**

Learning plays an especially powerful role in informing moral understanding during the first few years of life. In this talk, we present two studies examining the learning processes that guide children in viewing moral rules as shaping intergroup relations. Implications for moral learning across development will be discussed.

Lisa Chalik<sup>1</sup>, Yarrow Dunham<sup>1</sup>, Marjorie Rhodes<sup>2</sup>

<sup>1</sup>Yale Univ., <sup>2</sup>NYU

#### Propagation of Economic Inequality through Reciprocity: A **Reinforcement Learning Account**

People tend to repay others' generosity, and this tendency helps kindness spread. Yet, using economic games, we find that people reciprocate more towards wealthy, as opposed to less wealthy, individuals, exacerbating economic inequality. Computational modeling linked this tendency to reward-based reinforcement learning—people's focus on material gains when forming impressions of others.

Leor Hackel<sup>1</sup>, Jamil Zaki<sup>1</sup>

<sup>1</sup>Stanford Univ.

#### Stimulus Generalization as a Mechanism for Learning Who to Trust

What drives one to trust strangers? We find generalization mechanisms underpin decisions to trust. Strangers resembling past individuals previously known to be trustworthy or untrustworthy are trusted more, or less, respectively. These behavioral gradients were mirrored neurally: patterns of amygdala activity were elicited in a graded fashion when perceiving increasingly untrustworthy strangers.

Oriel FeldmanHall<sup>1</sup>, Joseph Dunsmoor<sup>2</sup>, Alexa Tompary<sup>3</sup>, Lindsay Hunter<sup>4</sup>, Alexander Todorov<sup>4</sup>, Elizabeth Phelps<sup>3</sup>

<sup>1</sup>Brown Univ., <sup>2</sup>Univ. of Texas, Austin, <sup>3</sup>NYU, <sup>4</sup>Princeton Univ.

#### **Institutions and Individual Prosociality**

We examined the impact of institutions on prosociality. S1 (N=2,412, MTurk) found a positive correlation between self-reported institutional quality and Dictator Game giving. S2 (N=516, MTurk) and S3 (N=260, Nairobi) showed causality by manipulating centralized punishment in a repeated Public Goods Game and measuring subsequent DG giving. These results support a spillover account of prosociality.

Michael Stagnaro<sup>1</sup>, Antonio Arechar<sup>1</sup>, David Rand<sup>1</sup>

#### [5] Novel Techniques to Improve Social **Psychological Research**

Room: (MM) Atrium A, Time: 8:00 AM - 9:15 AM Chair: Naoyuki Sunami, Univ. of Delaware

Co-Chair: Lisa Jaremka, Univ. of Delaware

Social psychology has received many criticisms: too many significant results, low replicability, and questionable research practices. This professional development session covers innovative best practices to tackle these issues and to improve replicability of research findings. Attendees will be invited to join a facilitated discussion.

Naoyuki Sunami<sup>1</sup>, Alexa Tullett<sup>2</sup>, Michèle Nuijten<sup>3</sup>, Sanjay Srivastava<sup>4</sup>

<sup>1</sup>Univ. of Delaware, <sup>2</sup>Univ. of Alabama, <sup>3</sup>Tilburg Univ., <sup>4</sup>Univ. of Oregon

#### [6] The Psychological Consequences of Technological Advances

Room: (MM) Atrium B, Time: 8:00 AM - 9:15 AM

Chair: Juliana Schroeder, UC Berkeley

Co-Chair: Alicea Lieberman, UC San Diego

This session addresses the psychological consequences of technology. Four papers show that: concern of social evaluation increases preference for technological (vs. human) interaction; the presence of technology dampens social experiences; media sophistication influences social connection and communicator impression; and internet search enhances decision confidence and enjoyment of experiences.

#### Simulating Social Closeness: The Psychological Consequences of Communication Technologies

This research presents a framework on the psychological consequences of immersion in technology. Four experiments demonstrate that media that enhance access to vocal cues increase social immersion (psychological closeness), enhancing impression of and empathy towards a communicator. In turn, greater social immersion leads listeners to be more persuaded by and more inclined to help communicators.

Juliana Schroeder<sup>1</sup>, Alicea Lieberman<sup>2</sup>, On Amir<sup>2</sup>

<sup>1</sup>UC Berkeley, <sup>2</sup>UC San Diego

#### Phones at the Dinner Table: Does Smartphone Use Undermine **Enjoyment of Face-to-Face Social Interactions?**

How does being constantly connected to the internet through our smartphones shape the benefits we derive from interacting with others right across the table? In a field experiment at a restaurant, participants derived less enjoyment from a meal with friends/family when phones were present vs. absent. An experience sampling study revealed the same negative effects across diverse social situations.

Elizabeth Dunn<sup>1</sup>, Ryan Dwyer<sup>1</sup>, Kostadin Kushlev<sup>2</sup>

<sup>1</sup>UBC, <sup>2</sup>Univ. of Virginia

#### Hiding Behind Technology: When and Why People Prefer **Technology Over Humans**

The present research examines when and why people prefer experiences with technology versus humans. Four experiments show that a) people are more likely to adopt behavior tracking products driven by technology (versus humans) because they believe it reduces social evaluation, and b) people use technology-based tools to avoid face-to-face interactions when concerned about social evaluation.

Nathanael Fast<sup>1</sup>, Roshni Raveendhran<sup>1</sup>

<sup>1</sup>Univ. of Southern California

#### Google-Induced Decision Confidence Improves Experiences

This research demonstrates that online search increases decision confidence by eliciting a false feeling of already knowing information found online.

When choosing experiences (e.g., films), this Google-induced decision confidence has a self-fulfilling influence on chosen experiences: increased confidence in the quality of the selected option increases enjoyment when this option is experienced.

Adrian Ward<sup>1</sup>, Tito Grillo<sup>1</sup>

<sup>1</sup>Univ. of Texas at Austin

#### [7] Contributing to the Marketplace of Ideas: How to **Publish Op-Eds**

Room: (MM) A601, Time: 8:00 AM - 9:15 AM

Chair: Eli Finkel, Northwestern Univ.

Co-Chair: Dave Nussbaum, Univ. of Chicago

Personality/social psychologists study topics that interest the general publicprejudice, relationships, etc. The quality of the discussion of these topics will be higher if we contribute to it, including by writing interesting, careful op-ed articles summarizing the relevant science. This workshop provides a nuts-and-bolts overview of how to publish op-eds.

Eli Finkel<sup>1</sup>, Dave Nussbaum<sup>2</sup> Northwestern Univ., <sup>2</sup>Univ. of Chicago

#### [8] Toward a More Broadly Generalizable Science of Psychology: Issues, Challenges, Opportunities

Room: (HR) Centennial I & II, Time: 9:30 AM - 10:45 AM

Chair: M. Lynne Cooper, Univ. of Missouri

From an early influential paper by David Sears (1986) to a more recent analysis by Joe Henrich and colleagues (2010), scholars have warned of the high costs to our field of over-reliance on limited and highly homogeneous samples, especially convenience samples of undergraduate students. Participants in this session will explore this issue, seeking to answer the following questions: To what extent is over-reliance on highly homogeneous and non-representative samples an ongoing concern in contemporary social/personality psychology? What are the costs of reliance on a narrow data base? What are key barriers to increasing the diversity of samples and what can be done to overcome these barriers in the short and long-term? Finally, are efforts to enhance sample diversity synergistic with or inimical to current efforts to address replicability concerns in our field? Speakers will offer brief introductory comments, followed by an extended question and answer period, drawing on both prepared and audience questions.

Steven Heine<sup>1</sup>, Veronica Benet-Martinez<sup>2</sup>, Yuichi Shoda<sup>3</sup>, Richard Lucas<sup>4</sup> <sup>1</sup>Univ. of British Columbia, <sup>2</sup>Universitat Pompeu Fabra, <sup>3</sup>Univ. of Washington, <sup>4</sup>Michigan State Univ.

#### [9] Psychological Scientist? Yes! Author for the General Public? Huh ... Maybe?

Room: (HR) Centennial I & II, Time: 11:00 AM - 12:15 PM

Chair: Eli Finkel, Northwestern Univ.

Some psychologists complement their research endeavors by communicating findings to the general public. They may publish blogs, submit opinion pieces, or write trade books. The esteemed scientists on this panel consider why scholars might want to contribute to the broader marketplace of ideas, the pros and cons of doing so, and how the

Elizabeth Dunn<sup>1</sup>, Lisa Feldman Barrett<sup>2</sup>, Daniel Gilbert<sup>3</sup>, Jonathan Haidt<sup>4</sup>

<sup>1</sup>Univ. of British Columbia, <sup>2</sup>Northeastern Univ., <sup>3</sup>Harvard Univ., <sup>4</sup>NYU-Stern

#### [10] Relationship Insecurities: Interpersonal **Consequences and Possible Improvements**

Room: (HR) Centennial III, Time: 11:00 AM - 12:15 PM

Chair: Francesca Righetti, VU Amsterdam

Relationship insecurities, either in the form of low self-esteem or insecure attachment style, represent a major vulnerability in close relationships. In the present symposium, we first illustrate the negative interpersonal consequences of having relationship insecurities and we then show ways in which partners can help insecure individuals to become more secure

#### I Gave Too Much: Low Self-Esteem and the Regret of Sacrifices

An experience sampling study with 130 couples shows that, although low self-esteem individuals sacrifice goals and preferences for their relationship as much as high self-esteem individuals, they tend to regret those sacrifices more with negative consequences for their psychological well-being.

Francesca Righetti<sup>1</sup>, Mariko Visserman<sup>1</sup>

<sup>1</sup>VU Amsterdam

Wifi: SPSPWifi | Password: SPSP2018

SCHEDULES &

**GENERAL INFO** 

THURSDAY

**EXHIBITORS** 

SPEAKER INDEX

#SPSP2018 / 57

#### How Self-Esteem Influences both Perceptions and Actual Offerings of Social Support

In this work, we show that people with low self-esteem (LSEs) rate social support as less available and responsive to them than do people with high self-esteem (HSEs). Further, support providers admit giving lower quality support to LSEs than to HSEs. More broadly, these findings indicate that some of LSEs' relationship insecurities may indeed be warranted.

#### Denise Marigold<sup>1</sup>, Justin Cavallo<sup>2</sup>

<sup>1</sup>Renison Univ. College at Univ. of Waterloo, <sup>2</sup>Wilfrid Laurier Univ.

#### Relationship-Protective Properties of Insecurity: Attachment Anxiety, Security-Regulation Goals, and Pro-Relationship Behavior

The current research demonstrates that attachment anxiety triggers security regulation goals in anxious people and their romantic partners. These security regulation goals, in turn improve the satisfaction and security over time. These process its interpersonal costs.

Nadya Teneva<sup>1</sup>, Edward Lemay<sup>1</sup>

\*\*Univ. of Maryland\*\* security regulation goals, in turn, motivate pro-relationship behaviors that improve the satisfaction and security of both partners, lowering attachment anxiety over time. These processes may alleviate anxiety and offset some of

#### The Attachment Security Enhancement Model

The Attachment Security Enhancement Model (ASEM) examines relational processes that may reduce attachment insecurity. ASEM proposes different pathways for reducing anxiety versus avoidance. This talk will describe situations that trigger insecurity, partner buffering strategies, and processes that are theorized to bolster security in working models.

#### Ximena Arriaga<sup>1</sup>, Madoka Kumashiro<sup>2</sup>

<sup>1</sup>Purdue Univ., <sup>2</sup>Goldsmiths, Univ. of London

#### [11] Moral Emotions and Reputation

Room: (HR) Centennial IV, Time: 11:00 AM - 12:15 PM Chair: Andrew Vonasch, Univ. of North Carolina at Chapel Hill

#### **Death before Dishonor: Incurring Costs to Protect Moral** Reputation

Predicated on the notion that people's survival depends greatly on cooperation, and reputation damage may preclude cooperation, four studies tested the hypothesis that people would make substantial sacrifices to protect their reputations. In lab, people chose pain and touching disgusting worms over reputation damage. In hypothetical situations they also chose jail, amputation, and death.

#### Andrew Vonasch<sup>1</sup>, Tania Reynolds<sup>2</sup>, Bo Winegard<sup>2</sup>, Roy Baumeister<sup>2</sup>

 $^{1}$ Univ. of North Carolina at Chapel Hill,  $^{2}$ Florida State Univ.

## Where is the Harm?: Emotions Drive Moralization and Its

We tested how emotion is both an antecedent and a consequence of moral conviction. Study 1 showed that emotion increased moral conviction about an issue related to the Flint water crisis, independent of harm, which also moralized, but only when paired with emotion. Study 2 found that emotion drives the negative effect of moral conviction on views of the Supreme Court after a controversial ruling.

#### Daniel Wisneski<sup>1</sup>, Linda Skitka<sup>2</sup>, Brittany Hanson<sup>2</sup>

<sup>1</sup>Saint Peter's Univ., <sup>2</sup>Univ. of Illinois at Chicago

#### To Push or Not to Push?: Responses in Moral Dilemmas Reveal **Aversion to Harmful Actions Rather than Moral Preferences**

Do moral dilemmas compare moral preferences or aversion to harmful actions, and how are emotions involved in these judgments? By modifying the structure of commonly used moral dilemmas, participants judged harmful actions worse than omissions, and self-reported emotional responses predicted these judgments, all of which was independent of the outcome being utilitarian or deontological.

Alan Leigh<sup>1</sup>, Jessica Stansbury<sup>1</sup>, Geoffrey Munro<sup>1</sup>, Jared McGinley<sup>1</sup>

#### Beyond Single-Slice Judgments: The Ebb and Flow of Moral Beliefs, Affect, and Risk Perception

What are the temporal dynamics of moral beliefs, affect, and other beliefs? This question has gone unanswered because research on morality has focused almost exclusively on the factors contributing to in-the-moment moral judgments. Four longitudinal studies suggest that moral beliefs and affect mutually influence each other; the relation of risk to the other two factors appears less stable.

#### Skylar Brannon<sup>1</sup>, Bertram Gawronski<sup>1</sup>

Univ. of Texas at Austin

#### [12] Advancing Social Cognitive Theories Through Mouse-Tracking

Room: (HR) Regency V, Time: 11:00 AM - 12:15 PM

Chair: Paul Stillman, Ohio State Univ.

We showcase research using mouse-tracking to advance novel theories of social cognition across the domains of self-control, attitudes, person perception, and prejudice. The talks highlight cutting-edge methods of analyzing mouse trajectories, as well as demonstrate how mouse tracking can be used in conjunction with other methods (e.g., fMRI) to build comprehensive theories of social cognition.

#### Resisting Temptation: Tracking How Self-control Conflicts are Successfully Resolved in Real-Time

We use mouse-tracking to probe how we resolve self-control conflicts. Counter to impulse inhibition – where we first experience an automatic impulse towards the temptation before controlled processes can overridewe find trajectories to be overwhelmingly continuous (rather than abrupt), suggesting dynamic evolution of these decisions. We further find that trajectories predict real decisions.

Paul Stillman<sup>1</sup>, Melissa Ferguson<sup>2</sup>

<sup>1</sup>Ohio State Univ., <sup>2</sup>Cornell Univ.

#### The Route of Doubt: Using Mousetracking to Examine the Relationship between Self-Control and the Resolution of **Ambivalence**

I examine the role of self-control in ambivalence resolution by tracking mouse trajectories during evaluation. Trajectories of ambivalent attitude objects showed more deviation towards the non-chosen response. Selfcontrol influenced the temporal unfolding of conflict, but not its magnitude, suggesting self-control offers a temporal rather than quantitative advantage in resolving conflict.

#### Iris Schneider

<sup>1</sup>Univ. of Coloane

#### Looking the Part (to Me): Effects of Racial Prototypicality on Race Perception Vary by Prejudice

Categorizing race is a dynamic process in which racial faces with less prototypical features activate multiple race categories more so than do prototypical faces (racial prototypicality effect). Across two studies, we found that racial prejudice predicts higher racial prototypicality effects, likely because high prejudice perceivers experience more conflict to low prototypical other race faces.

Anne Krendl<sup>1</sup>, Brittany Cassidy<sup>1</sup>, Jonathan Freeman<sup>2</sup>

<sup>1</sup>Indiana Univ., <sup>2</sup>NYU

#### Social-Conceptual Knowledge Shapes Visual Perception of **Gender and Emotion**

We use mouse-tracking alongside fMRI and reverse correlation techniques to demonstrate the influence of social-conceptual knowledge on perception of a face's gender and emotion categories. We show that individual differences in conceptual knowledge can bias perception of gender and emotion categories, and cause emotion categories that are more conceptually similar to be perceived more similarly.

Jeffrey Brooks<sup>1</sup>, Ryan Stolier<sup>1</sup>, Jonathan Freeman<sup>1</sup>

#### [13] New Insights into Maximizing, Rationality, and **Decision Making**

Room: (HR) Regency VI, Time: 11:00 AM - 12:15 PM

Chair: Nathan Cheek, Princeton Univ. Co-Chair: Rebecca Shiner, Colgate Univ.

Combining perspectives from developmental, social, and personality psychology, we examine new causes and consequences of maximizingstriving to make the best choice. We explore how maximizing shapes wellbeing across the lifespan, how anticipated regret and abundant choice lead to maximizing, and implications of this research for understandings of rationality and decision making in everyday life.

#### Age Differences in Maximizing Decision Strategies and **Experienced Emotional Well-Being**

Maximizing involves seeking the best decision option. It is more elaborate and regret-inducing than choosing an option that is "good enough." In a large national sample, we found that older (vs. younger) adults maximized less, which was associated with their better experienced well-being. We discuss findings in light of the psychology of aging and decision making.

#### Wändi Bruine de Bruin<sup>1</sup>, Andrew Parker<sup>2</sup>, JoNell Strough<sup>3</sup>

<sup>1</sup>Leeds Univ. Business School, <sup>2</sup>RAND Corporation, <sup>3</sup>West Virginia Univ.

#### FRIDAY/ 11:00AM - 12:15PM

#### The Role of Anticipated Regret in Maximizing

Three studies found that maximizing is associated with greater anticipated regret—the expectation that one might regret a future decision. In Studies 1 and 2, maximizing was associated with self-reported anticipated regret in decision making and with greater experiences of anticipated regret in a lab situation. Study 3 manipulated anticipated regret and found it increased maximizing behaviors.

Rebecca Shiner<sup>1</sup>, Amy Osserman<sup>1</sup>, Sierra Larson<sup>1</sup>

<sup>1</sup>Colgate Univ.

### More Choice, More Problems: Self-Expression, Maximizing, and Choice Overload

Four studies (total N = 1452) show that larger choice sets cause people to see choices as more self-expressive, which leads them to try harder to maximize, which in turn increases their decision difficulty and stress. Thus, the modern explosion of choice may be increasing people's tendency to maximize, potentially making even trivial choices seem important and overwhelming.

Nathan Cheek<sup>1</sup>, Barry Schwartz<sup>2</sup>

<sup>1</sup>Princeton Univ., <sup>2</sup>UC Berkeley

#### **Maximizing and Rationality**

Research on decision making relies on the principles of rational choice theory for a normative standard. According to this standard, rational choosers act to maximize utility, or preference, or expected value. I argue that "maximization" is the wrong standard—both logically and psychologically. If we are to assess the "rationality" of decisions, we need a new normative standard.

Barry Schwartz<sup>1</sup>

<sup>1</sup>UC Berkeley

#### [14] Emotions & Politics: The Inextricable Link

Room: (HR) Regency VII, Time: 11:00 AM - 12:15 PM

Chair: Brett Ford, Univ. of Toronto

New research has revealed crucial links between how people predict and manage their emotions on one hand, and their political ideology and engagement on the other. In four talks, we discuss how ideology shapes affective forecasting, how people cultivate ideologically-consistent (and decrease inconsistent) emotions, and how emotion regulation may unintentionally interfere with political action.

#### **ABSTRACTS**

## Did Voters Accurately Predict Their Emotional Responses to Trump? Affective Forecasts of the 2016 U.S Presidential Election

Do voters accurately predict their emotional responses to elections? In a sample of registered voters in a swing state, there were high rates of both affective polarization and affective forecasting accuracy. Furthermore, individuals with strong emotional ties to one candidate were more accurate while individuals with a strong dislike of both candidates were less accurate forecasters.

Allison Troy<sup>1</sup>, David Ciuk<sup>1</sup>, Bridget Johnston<sup>1</sup>, Berwood Yost<sup>1</sup>

<sup>1</sup>Franklin & Marshall College

# Holding on to Hope (or Fear): Justifying One's Ideology through Emotions in Times of Tension

We examine whether believing that a certain emotion justifies one's ideology provides motivation to experience that emotion in response to new information in the context of intergroup conflict. In four studies across different contexts we show that one's belief that an emotion justifies her ideology drives her experience of that emotion in response to an ambiguous target or political event.

Eran Halperin<sup>1</sup>, Ruthie Pliskin<sup>2</sup>, Maya Tamir<sup>3</sup>, John Jost<sup>2</sup>

<sup>1</sup>Interdisciplinary Center Herzliya, <sup>2</sup>NYU, <sup>3</sup>Hebrew Univ.

#### Gut Check: Reappraisal of Disgust Helps Explain Liberal-Conservative Differences on Issues of Purity

Disgust plays an important role in conservatives' moral and political judgments, helping to explain why conservatives and liberals differ on purity-related issues. Here we show how the emotion regulation strategy reappraisal drives the disgust-conservatism relationship, finding that disgust has less influence on liberals because they reappraise their disgust reactions more than conservatives.

#### Matthew Feinberg<sup>1</sup>

<sup>1</sup>Univ. of Toronto

# Using Reappraisal to Regulate Negative Emotion after the 2016 U.S. Presidential Election: Does Individual Emotion Regulation Trump Collective Political Action?

Although negative emotion may spur democracy-improving political action, our findings suggest that the use of effective emotion regulation can alter these emotions and hinder such action. As such, our findings suggest that

individually adaptive self-regulation processes may help restore emotional well-being after upsetting political events, but may collectively cost us democracy-shaping action.

Brett Ford<sup>1</sup>, Matthew Feinberg<sup>1</sup>, Phoebe Lam<sup>2</sup>, Iris Mauss<sup>3</sup>, Oliver John<sup>3</sup>
<sup>1</sup>Univ. of Toronto, <sup>2</sup>Northwestern Univ., <sup>3</sup>UC Berkeley

## [15] Racial/Ethnic Diversification in the U.S.: Emerging Social Psychological Issues

Room: (MM) Atrium A, Time: 11:00 AM - 12:15 PM

Chair: James Rae, Oxford Univ.

Co-Chair: Allison Skinner, Northwestern Univ.

Drawing on diverse samples and methods, we present data on a range of social psychological issues emerging out of the increasing racial/ethnic diversity in the U.S. From perceptions of multiracial people, to bias against interracial couples, and threats posed by growing minority groups, we present a broad sampling of the social psychological issues that increasing diversity has surfaced.

#### ABSTRACTS

#### Excluding Our Future's Face: Testing the Predictions of Hypodescent and the Ingroup Over-Exclusion Effect in Categorizing Multiracial and Racially Ambiguous Targets

Are multiracial and racially ambiguous individuals categorized based on minority group status (hypodescent), or generally excluded from the perceiver's ingroup (ingroup over-exclusion effect; IOE)? A systematic review suggests that hypodescent is not supported beyond the predictions of the IOE. Discussion will include implications for the increasingly racially diverse USA

Danielle Young<sup>1</sup>, Diana Sanchez<sup>2</sup>, Kristin Pauker<sup>3</sup>, Sarah Gaither<sup>4</sup>

<sup>1</sup>Manhattan College, <sup>2</sup>Rutgers Univ., <sup>3</sup>Univ. of Hawaii at Manoa, <sup>4</sup>Duke Univ.

## A Robust Implicit (but not Explicit) Bias Against Interracial Couples: Evidence from Whites, Blacks, and Multiracials

Large samples of White, Black, and Multiracial participants recruited from the U.S. reported no explicit bias against Black-White interracial couples, yet participants of all races showed evidence of implicit bias against interracial couples. Personal experience with interracial romance and contact with interracial couples predicted reduced bias – but did not eliminate it completely.

Allison Skinner<sup>1</sup>, James Rae<sup>2</sup>

<sup>1</sup>Northwestern Univ., <sup>2</sup>Univ. of Oxford

## Loathe Thy Neighbor: Whites' Perceptions of Threat in Response to Residential and School Diversity

Four studies disaggregate racial and ethnic minority groups to demonstrate that Whites perceive the population growth of African Americans, Latinos, and Asian Americans to be threatening in distinct ways. Furthermore, these threats mediate the effect of different increasing minority populations on Whites' desires to move out of a residential community.

Linda Zou<sup>1</sup>, Sapna Cheryan<sup>1</sup>

<sup>1</sup>Univ. of Washington

## Interactive Effects of Outgroup Exposure and Intergroup Contact on Implicit and Explicit Racial Bias

This work tested the interactive effects of outgroup exposure (e.g., living near racial outgroup members) and contact on implicit and explicit racial bias. Among White respondents, exposure to Black people was associated with more racial bias for those with low (but not high) contact with Black people. Among Black respondents, exposure to White people was associated with less racial bias.

James Rae<sup>1</sup>, Allison Skinner<sup>2</sup>, Anna Newheiser<sup>3</sup>, Katharina Schmid<sup>4</sup>, Miles Hewstone<sup>1</sup>

<sup>1</sup>Oxford Univ., <sup>2</sup>Northwestern Univ., <sup>3</sup>Univ. at Albany, SUNY, <sup>4</sup>ESADE Business School, Ramon Llull Univ.

## [16] Perspective Tanking: The Perils of Putting Yourself in Others' Shoes

Room: (MM) Atrium B, Time: 11:00 AM - 12:15 PM

Chair: Rhia Catapano, Stanford Univ.

Co-Chair: Zakary Tormala, Stanford Univ.

A large body of research suggests that trying to understand others, whether through perspective taking, empathy, or face-to-face contact, can have a wide range of positive consequences for human interactions. This symposium explores when and why these processes can backfire, and offers remedies for how these backfire effects can be circumvented.

ABSTRACTS

#### FRIDAY/ 11:00AM - 12:15PM

#### Perspective Taking and Self-Persuasion: Why "Putting Yourself in Their Shoes" Reduces Openness to Attitude Change

We find that when people take the perspective of someone who endorses a counterattitudinal view, they become less receptive to that view and show reduced attitude change following a counterattitudinal argument generation task. This effect is driven by value incongruence and, thus, is attenuated when people instead take the perspective of someone who disagrees yet has similar values.

Rhia Catapano<sup>1</sup>, Zakary Tormala<sup>1</sup>, Derek Rucker<sup>2</sup>

<sup>1</sup>Stanford Univ., <sup>2</sup>Northwestern Univ.

Perspective Mistaking: Accurately Understanding the Mind of **Another Requires Getting Perspective, Not Taking Perspective** Perspective taking is widely presumed to increase interpersonal

rerspective taking is widely presumed to understanding. A series of 25 experiment presumption. If anything, explicit perspective, not person increased accuracy. Understaking perspective, not taking perspective.

Nicholas Epley<sup>1</sup>, Tal Eyal<sup>2</sup>, Mary Steffel<sup>3</sup> understanding. A series of 25 experiments found no evidence for this presumption. If anything, explicit perspective taking tended to decrease accuracy. Only getting another person's perspective directly, through conversation, increased accuracy. Understanding another mind requires getting perspective, not taking perspective.

 $^{1}$ Univ. of Chicago,  $^{2}$ Ben Gurion Univ.,  $^{3}$ Northeastern Univ.

#### **Empathy from the Target's Perspective**

Although the objective of empathy is to help targets, it often has negative implications for their experience. Extensive evidence for backfiring effects raises the question of when empathy does actually benefit targets. Analyzing mechanisms underlying negative outcomes, we identify several potential circumstances for positive effects of empathy on targets that have preliminary empirical support.

Jacquie Vorauer<sup>1</sup>, Matthew Quesnel<sup>1</sup>

<sup>1</sup>Univ. of Manitoba

#### From Glue to Gasoline: How the Same Processes that Normally Bind People Together, Tear them Apart during Competition

We propose that the same forces that normally produce cooperative responses get perverted in competitive contexts, generating vitriol instead. Perspective-taking, similarity, flattery, and face-to-face contact are often glue that bind people together. We propose that competitive contexts transform these processes into gasoline: they inflame rather than retard already aroused competitive impulses.

Adam Galinsky<sup>1</sup>, Alice Lee<sup>2</sup>, Gavin Kilduff<sup>3</sup>, Roderick Swaab<sup>4</sup>

<sup>1</sup>Columbia Business School, <sup>2</sup>Columbia Univ., <sup>3</sup>New York Univ., <sup>4</sup>INSEAD

#### [17] Is the World Shrinking? Advancing the Psychological Study of Globalization

Room: (MM) A704, Time: 11:00 AM - 12:15 PM

Chair: Sarah Huff, Univ. of Michigan

How does globalization influence psychological processes? Does increasing diversity improve intergroup relations? How are immigrants expected to fit in with the dominant group? This symposium brings together four papers that use innovative methods to understand intercultural contact and multicultural identities in diverse cultural contexts, including the United States, Spain, and Singapore.

#### **ABSTRACTS**

#### Friend or Foe? The Impact of Bicultural Identity Integration and **Dominant Group Attitudes on Intercultural Relationships**

Across two studies we find that bicultural students with higher bicultural identity integration (BII) are more likely to approach dominant group members. In the second study, we test whether this relationship is moderated by dominant group attitudes, and find that BII buffers against negative attitudes. Implications for intercultural relationships will be discussed.

Sarah Huff<sup>1</sup>, Deborah Rivas-Drake<sup>1</sup>, Muniba Saleem<sup>1</sup>

<sup>1</sup>Univ. of Michigan

#### When Cultures Contaminate: Culture Mixing Activates the Disgust **Evaluation System**

We tested whether fusion of ingroup and outgroup cultural representations is perceived as contamination. Supporting our predictions, participants rated culturally-fused stimuli as more disgusting than the ingroup and outgroup representations presented simultaneously without contact. Furthermore, pure ingroup representations were perceived as contaminated even after foreign influences were removed.

Bobby Cheon<sup>1</sup>, George Christopoulos<sup>1</sup>, Ying-yi Hong<sup>2</sup>

<sup>1</sup>Nanyang Technological Univ., <sup>2</sup>Chinese Univ. of Hong Kong

#### Beyond Acculturation: 'Meta-Acculturation', Intergroup Hostility and Support for Collective Action across Three Cultures

Across three cultural contexts, majority member's support for social policies and minority group collective action are predicted both by majority member's acculturation preferences, and by perceived acculturation preferences of minority members ('meta-acculturation').

Ana Urbiola<sup>1</sup>, Emile Bruneau<sup>2</sup>

<sup>1</sup>Univ. of Granada, <sup>2</sup>Univ. of Pennsylvania

#### Perceived Discrimination and Intergroup Behaviors: The Role of **Muslim and American Identity Integration**

The buffering effect of identity integration in promoting positive intergroup outcomes was tested with Muslim American adolescents. For adolescents who perceived their American and Muslim identities as conflicted, discrimination was positively related to avoidance of majority group. However, this trend was not significant for those who perceived their dual identities as integrated.

lan Hawkins<sup>1</sup>, Eric Dubow<sup>2</sup>, Fiona Lee<sup>1</sup>, Rowell Huesmann<sup>1</sup>

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Bowling Green State Univ.

#### [18] Using Big Language Data for Measurement and Feedback

Room: (MM) A706, Time: 11:00 AM - 12:15 PM

Chair: Anneke Buffone, Univ. of Pennsylvania

Natural language processing on large-scale social media datasets gives insights into the psychological predictors of health and well-being and provides individualized and policy-informing feedback. We examine social media language correlates of stress in individuals and communities, manifestations of ADHD, depression and anxiety, and variation of wellbeing across U.S. counties.

#### Stress in Individuals and Communities? Big Data-Driven Insights into Individual and Community-Level Stress

We explored linguistic patterns from Facebook language in 3000 participants to characterize individuals' stress levels overall and by age/ gender. We created a language-based predictive model for stress and applied it to U.S. counties using geotagged tweets. Last, we present our prototype for a social media application which provides personalized health feedback to survey respondents.

Anneke Buffone<sup>1</sup>, Daniel Rieman<sup>1</sup>, Johannes Eichstaedt<sup>1</sup>, Salvatore Giorgi<sup>1</sup>, Lyle Ungar<sup>1</sup>, Martin Seligman<sup>1</sup>

Univ. of Pennsylvania

#### **Assessing ADHD from Tweets**

We computationally analyzed timelines of 1,399 Twitter users with selfreported diagnoses of ADHD. Users with ADHD are found to post more often, to write more about losing control, change and to use more negations, hedging and swear words -- expressing themes of low self-efficacy, emotional dysregulation, self-criticism and substance abuse.

Sharath Chandra Guntuku<sup>1</sup>, Lyle Ungar<sup>1</sup>, Raina Merchant<sup>2</sup>

<sup>1</sup>Univ. of Pennsylvania, <sup>2</sup>Univ. of Pennsylvania Perelman School of Medicine

#### **Detecting Depression on Facebook**

We identified the Facebook language most associated with depression and anxiety across 16,507 users (Study 1) and derived a prediction model which we applied to 148 million geotagged tweets (Study 2). We demonstrate convergent validity with county-level mental health statistics. Findings are a first step toward language-based prediction algorithms to automatically identify those at risk at scale.

#### Johannes Eichstaedt<sup>1</sup>, Lyle Ungar<sup>1</sup>, Raina Merchant<sup>2</sup>, Sharath Chandra Guntuku

<sup>1</sup>Univ. of Pennsylvania, <sup>2</sup>Univ. of Pennsylvania Perelman School of Medicine

#### **Mapping Well-Being Using Twitter**

We applied models trained to predict personality from Twitter language to a set of 37 billion geolocated tweets to show variations of well-being and personality across U.S. counties. Results are visualized via the "Well-Being Map" (http://map.wwbp.org/), an interactive, freely available tool to inform individuals and policy makers about their communities of interest.

Lyle Ungar<sup>1</sup>, Kokil Jaidka<sup>1</sup>, Johannes Eichstaedt<sup>1</sup>

<sup>1</sup>Univ. of Pennsylvania

#### [19] Modest Coffers, Meaningful Contributions

Room: (MM) A707, Time: 11:00 AM - 12:15 PM

Chair: Christopher Chartier, Ashland Univ.

How can you maintain research productivity and make meaningful contributions to your field without substantial funding? We will discuss three strategies: 1) pursue small grant opportunities and efficiently use all lab, department, and institutional resources, 2) exchange research resources via the StudySwap platform, and 3) initiate or join large-scale collaborations such as the Many Lab projects.

Leigh Ann Vaughn<sup>1</sup>, Christopher Chartier<sup>2</sup>, Charles Ebersole<sup>3</sup>

<sup>1</sup>Ithaca College, <sup>2</sup>Ashland Univ., <sup>3</sup>Univ. of Virginia

#### **Poster Session C**

Room: (HR) Grand Hall, Time: 11:00 AM - 12:15 PM

[C-001] Attitudes/Persuasion

The Action Positivity Bias: The Role of Intentionality on Evaluations of Action and Inaction

Aashna Sunderrajan<sup>1</sup>, Gilad Feldman<sup>2</sup>, Dolores Albarracin<sup>1</sup>

<sup>1</sup>Univ. of Illinois at Urbana-Champaign, <sup>2</sup>Maastricht Univ.

[C-002] Attitudes/Persuasion

Are Hungry People More Likely to Donate to Hunger Charities? It Depends on Argument Quality and Need for Cognition

Alison Young

<sup>1</sup>Olivet Nazarene Univ.

[C-003] Attitudes/Persuasion

**Desired Attitudes Predict Behavioral Intentions in People Who Think** Abstractly: The Case of Eating Products without Added Salt Amparo Caballero<sup>1</sup>, Itziar Fernandez<sup>2</sup>, Dolores Munoz<sup>1</sup>, Pilar Carrera<sup>2</sup>

[C-004] Attitudes/Persuasion

The Role of Message Elaboration in the Biobehavioral Model of Persuasion

August Capiola<sup>1</sup>, Tamera Schneider<sup>1</sup>

<sup>1</sup>Wright State Univ.

[C-005] Attitudes/Persuasion

A Comparison of Heterosexual vs. Homosexual Interpersonal Violence: Appearance Matters

Betsi Little

<sup>1</sup>National Univ.

[C-006] Attitudes/Persuasion

Just Scribbles on a Page: Comparing the Influence of Shared Beliefs and **Shared Feelings** 

Carl Horton<sup>1</sup>, Maya Rossignac-Milon<sup>2</sup>, Tory Higgins<sup>2</sup>

<sup>1</sup>Columbia Business School, <sup>2</sup>Columbia Univ.

[C-007] Attitudes/Persuasion

Why Does Attitude Alignment Increase Attraction?

Chelsea Reid<sup>1</sup>, Jeffrey Green<sup>2</sup>, Jody Davis<sup>2</sup>

<sup>1</sup>College of Charleston, <sup>2</sup>Virginia Commonwealth Univ.

[C-008] Attitudes/Persuasion

Implicit and Explicit Attitude Transfer- Threatening and **Negative Behaviors** 

Christine Vitiello<sup>1</sup>, Kate Ratliff<sup>1</sup>

Univ. of Florida

[C-009] Attitudes/Persuasion

Goal Conflict and Facilitation: Attitude Transfer from Individual to Group Elsa Congjiao Jiang<sup>1</sup>, Kate Ratliff

Univ. of Florida

[C-010] Attitudes/Persuasion

Personal Attitudes Predict Memorializing Preferences in Young Adulthood Emily Mroz<sup>1</sup>, Susan Bluck<sup>1</sup>

<sup>1</sup>Univ. of Florida

[C-011] Attitudes/Persuasion

Implicit Attitudes and Reinforcement Learning: A First Investigation Harrison Satcher<sup>1</sup>, Benedek Kurdi<sup>1</sup>, Mahzarin Banaji Harvard Univ.

[C-012] Attitudes/Persuasion

Changes in Social Status Predict Attitudes Towards Inequality

Heidi Vuletich<sup>1</sup>, Alton Peques<sup>1</sup>, Kurt Gray<sup>1</sup>, Keith Payne

UNC at Chapel Hill

[C-013] Attitudes/Persuasion

When I'm Right You're Wrong: Attitude Correctness Facilitates Intergroup **Anger and Negative Perceptions of Opposing Others** 

Jada Elleby<sup>1</sup>, Elizabeth Niedbala<sup>2</sup>, Zachary Hohman

<sup>1</sup>North Carolina A&T State Univ., <sup>2</sup>Texas Tech Univ.

[C-014] Attitudes/Persuasion

Attitude Formation through Instrumental Reinforcement Learning Jeffrey Berg<sup>1</sup>, David Amodio<sup>2</sup>

<sup>1</sup>NYU, <sup>2</sup>Univ. of Amsterdam

[C-015] Attitudes/Persuasion

Using the Implicit Association Test to Measure Attitudes towards **Transgender People** 

John Conway<sup>1</sup>, Jordan Axt<sup>2</sup>, Erin Westgate<sup>2</sup>, Kate Ratliff<sup>1</sup>

<sup>1</sup>Univ. of Florida, <sup>2</sup>Univ. of Virginia

[C-016] Attitudes/Persuasion

Source Attributions Mediate the Effects of Affective Voice-Content Congruency on Persuasion

Joshua Guyer<sup>1</sup>, Leandre Fabrigar<sup>2</sup>, Thomas Vaughan-Johnston<sup>2</sup>, Clement Tang<sup>2</sup> <sup>1</sup>Universidad Autonoma de Madrid, <sup>2</sup>Queen's Univ.

[C-017] Attitudes/Persuasion

Mindfulness and Selective Attention to Health Information

Koji Takahashi<sup>1</sup>, Julia Briskin<sup>2</sup>, Lauren Olswanger, Harrison Bell, Allison Earl <sup>1</sup> Univ. of Michigan, <sup>2</sup>Wayne State Univ.

[C-018] Attitudes/Persuasion

Sex Offender Registration Websites: Who Accesses Registries and What Happens Next?

Kristan Russell<sup>1</sup>, Bill Evans<sup>1</sup>

Univ. of Nevada, Reno

[C-019] Attitudes/Persuasion

Music Preferences Reflect Socio-Political Attitudes

Kylan Van Gunst<sup>7</sup>, Nick Holtzman<sup>7</sup>, Amy Hackney

<sup>1</sup>Georgia Southern Univ.

[C-020] Attitudes/Persuasion

Applying the Reasoned Action Approach to Understanding Health **Protection and Health Risk Behaviors** 

Mark Conner

<sup>1</sup>Univ. of Leeds

[C-021] Attitudes/Persuasion

How Do We Think Anchors Influence Us?: How Naive Theories of Bias **Affect Numerical Anchoring Effects** 

Mark Susmann<sup>1</sup>, Duane Wegener

<sup>1</sup>Ohio State Univ.

[C-022] Attitudes/Persuasion

If Authoritarians Wanted to Protect Civil Liberties, Would They be Displeased if They Succeeded?

Mersedes Engle<sup>1</sup>, Aaron Wichman<sup>2</sup>

Birmingham-Southern College, Western Kentucky Univ.

[C-023] Attitudes/Persuasion

Need to Evaluate Sub-Scales in the Information Transmission Context Nancy Mengran Xu1, Richard Petty

<sup>1</sup>Ohio State Univ.

[C-024] Attitudes/Persuasion

Abstractness and Messages Describing Consequences Promote Healthier **Behavioral Intentions** 

Pilar Carrera-Levillain<sup>1</sup>, Amparo Caballero<sup>1</sup>, Dolores Munnoz<sup>1</sup>, Itziar Fernandez<sup>2</sup> <sup>1</sup>Universidad Autonoma de Madrid, <sup>2</sup>Universidad de Educacion a Distancia, UNED

[C-025] Attitudes/Persuasion

Not All Attitudes Are Created Equal: A Comparative Investigation of Seven Different Evaluative Learning Pathways and Their Implications for Implicit and Explicit Attitude Change

Sean Hughes<sup>1</sup>, Pieter Van Dessel<sup>1</sup>, Colin Smith<sup>2</sup>, Jan De Houwer<sup>1</sup> Ghent Univ., <sup>2</sup>Univ. of Florida

[C-026] Attitudes/Persuasion

The Dark Triad, Deliberation, and Negotiation: A Study in Dyadic Interactions

Shelby Curtis<sup>1</sup>, Diana Bravo<sup>1</sup>, Daniel Jones<sup>1</sup>, Jessica Carre<sup>1</sup> <sup>1</sup>Univ. of Texas at El Paso

[C-027] Attitudes/Persuasion

Trekkies Have It Better: The Effect of Accumulated Experience-Taking on the Performance of Logic Tasks

Stephanie Smith 1, Shannon Pinegar2, Alexandra Beauchamp3

<sup>1</sup>LaGrange College, <sup>2</sup>Baruch College, <sup>3</sup>Ohio Univ.

[C-028] Attitudes/Persuasion Development and Validation of the Attitudes Toward Transgender Men and Women Scale

Thomas Billard

Univ. of Southern California

[C-030] Gender

An Investigation of U.S. Citizens' Leadership Aspirations Before and After the 2016 U.S. Presidential Election

Amy Jones 1. Ioana Latu

Oueens Univ. Belfast, <sup>2</sup>Queen's Univ. Belfast

IC-0311 Gender

Women to the Front: Does Making Women Salient Reduce Androcentrism? April Bailey<sup>1</sup>, Marianne LaFrance<sup>1</sup>, John Dovidio

[C-032] Gender

When Bias Education Backfires: Antecedents and Outcomes of Social Identity Threat after Learning about Implicit Gender Bias in STEM Audrey Aday<sup>1</sup>, Simon Lolliot<sup>1</sup>, Toni Schmader

<sup>1</sup>Univ. of British Columbia

IC-0331 Gender

**Predicting Evaluations of Female and Male Athletes** Beth Dietz , Taylor Williams, Rachel Zerwick, Brian Butterfield, Abigail Matthews, Alexxis Sibert

<sup>1</sup>Miami Univ.

#### [C-034] Gender

"But He Treats Me like a Princess.": Benevolent Sexism and Women's **Relationship Maintenance Strategies** 

Carrie Underwood<sup>1</sup>, Rachael Robnett

<sup>1</sup>Univ. of Nevada, Las Vegas

[C-035] Gender

Playing the Objectification Game: How Women's Self-Esteem Impacts the **Existential Consequences of Objectification** 

Christina Roylance<sup>1</sup>, Clay Routledge

North Dakota State Univ.

[C-036] Gender

The Existence of Gender Bias Depresses Women's STEM Outcomes Christina Sanzari<sup>1</sup>, Alexandra Dennis<sup>1</sup>, Nava Caluori<sup>2</sup>, Helena Rabasco<sup>1</sup>, Corinne Moss-Racusin

**[C-038]** Gender

The Development of Children's Gender-Science Stereotypes: A Meta-Analysis of Five Decades of U.S. Draw-A-Scientist Studies David Miller<sup>1</sup>, Kyle Nolla<sup>1</sup>, Alice Eagly<sup>1</sup>, David Uttal

[C-039] Gender

Variability in Moral Judgments for Men and Women

Elise Lundequam<sup>1</sup>, Kimberly Rios<sup>1</sup>

[C-040] Gender

Does Women's Sexual Desire Fluctuate More Than Men's?: A Test of the **Erotic Plasticity Hypothesis** 

Emily Harris<sup>1</sup>, Matthew Hornsey<sup>1</sup>, Sean Murphy<sup>2</sup>, Fiona Barlow<sup>1</sup>

<sup>1</sup>Univ. of Queensland, <sup>2</sup>Univ. of Melbourne

[C-041] Gender

Psychological Consequences of the Dad Bod: Biological and Physical Changes Increase Essentialist Perceptions of Fathers

Erin McPherson<sup>1</sup>, Sarah Banchefsky<sup>1</sup>, Bernadette Park

Univ. of Colorado Boulder

[C-042] Gender

Voting Preferences in the 2016 Presidential Election: The Predictive Role of Ambivalent Sexism and Ideology

Ioana Latu<sup>1</sup>, Thia Sagherian-Dickey<sup>1</sup>, Amy Jones<sup>1</sup>, Rhiannon Turner Queen's Univ. Belfast

[C-043] Gender

The Psychological Impact of Perceiving the Gender Status Quo as Legitimate

Julia Spielmann<sup>1</sup>, Chadly Stern<sup>1</sup>

<sup>1</sup>UI at Urbana-Champaign

[C-044] Gender

Make Your Accomplishments Known: The Role of Gender in Perceptions of Those Who Praise and Receive Praise

Kathryn Boucher<sup>1</sup>, Katherine Emerson<sup>2</sup>, Mary Murphy<sup>3</sup> Univ. of Indianapolis, <sup>2</sup>Mills College, <sup>3</sup>Indiana Univ.

[C-045] Gender

Where are the Men in Foreign Language Classes?: Traditional Gender **Beliefs Limit Men's Educational Choices** 

Kathryn Chaffee<sup>1</sup>, Kimberly Noels<sup>1</sup>, Nigel Mantou Lou<sup>1</sup>

<sup>1</sup>Univ. of Alberta

[C-046] Gender

Gender Role Conformity and Prejudice Toward Trans Men and Women Kristin Broussard<sup>1</sup>, Ruth Warner

<sup>1</sup>Saint Louis Univ.

[C-047] Gender

Genetic Essentialism Biases and Gender: The Case of Cheating Lindsay Ruckel<sup>1</sup>, Yogesh Raut<sup>1</sup>, David Trafimow<sup>1</sup>

New Mexico State Univ.

[C-048] Gender

Gender Stereotyping in Linguistic Behavior Marie Gustafsson Senden<sup>1</sup>, Alice Eagly<sup>2</sup>, Sabine Sczesny<sup>3</sup>

<sup>1</sup>Stockholm Univ., <sup>2</sup>Northwestern Univ., <sup>3</sup>Bern Univ.

[C-049] Gender

Investigating the Development of Gender Stereotypes in Math and Reading in Early Elementary School

Marjorie Schaeffer<sup>1</sup>, Christopher Rozek<sup>1</sup>, Talia Berkowitz<sup>1</sup>, Susan Levine<sup>1</sup>, Sian Beilock<sup>2</sup>

<sup>1</sup>Univ. of Chicago, <sup>2</sup>Barnard College

[C-050] Gender

How the "Confidence Gap" Creates Gender Difference in Social Influence Paul Zarnoth<sup>1</sup>, Elisa Rapadas<sup>1</sup>, Jessica Lopez<sup>1</sup>, Nani Schroeder

Saint Mary's College of California

[C-051] Gender

Gender in Negotiations: An Investigation of Network Centrality Samantha Rhoads<sup>1</sup>, Kate Turetsky<sup>1</sup>, James Curley<sup>2</sup>, Valerie Purdie Greenaway<sup>1</sup> <sup>1</sup>Columbia Univ., <sup>2</sup>Univ. of Texas - Austin

**[C-052]** Gender

The Influence of the Sexual Double Standard on Perceptions of Sexual Consent

Yuliana Zaikman

Texas A&M Corpus Christi

[C-053] Methods/Statistics

Statistical Power in Mediation Analysis for Repeated Measures Designs Amanda Montoya

Ohio State Univ

[C-054] Methods/Statistics

What's So Funny? Quantifying an Individual's Reactive Style of Humor Andrew Larsen<sup>1</sup>, Taraneh Mojaverian<sup>1</sup>, Jonathan Beber<sup>1</sup>, Steve Carter<sup>1</sup>, Conrad Corretti<sup>2</sup>, Jackie Martin<sup>1</sup>

eHarmony, <sup>2</sup>UT Dallas

[C-055] Methods/Statistics

Gray (Literature) Matters: Selective Hypothesis Reporting in Social **Psychological Research** 

Athena Cairo<sup>1</sup>, Jeff Green<sup>1</sup>, Ernest O'Boyle<sup>2</sup>, George Banks<sup>3</sup>, Donelson Forsyth<sup>4</sup>, Anna Maria Behler

Virginia Commonwealth Univ., <sup>2</sup>Univ. of Iowa, <sup>3</sup>UNC at Charlotte, <sup>4</sup>Univ. of Richmond

[C-056] Methods/Statistics

Which Came First: An Empirical Test of the Time-Reversal Heuristic Bradley Hughes<sup>1</sup>, Sanjay Srivastava

Univ. of Oregon

[C-057] Methods/Statistics

**Connecting Situation Cues to Situation Characteristics** 

Daniel Lee<sup>1</sup>, Ryne Sherman

Texas Tech Univ.

[C-058] Methods/Statistics

**Participant Reading of Consent Forms** 

Emma McGorray<sup>1</sup>, Benjamin Douglas<sup>1</sup>, Patrick Ewell<sup>1</sup>

Kenvon College

[C-059] Methods/Statistics

Scale Development: Improving Data Quality by Reducing Participant Burden

Eric Schuler<sup>1</sup>, Stephen Krauss<sup>2</sup>, Danielle Worthington<sup>3</sup>, Elizabeth Alders<sup>3</sup>,

Henry M. Jackson Foundation, <sup>2</sup>Uniformed Services Univ. of the Health Sciences, <sup>3</sup>Consortium for Health and Military Performance (CHAMP)

[C-060] Methods/Statistics

Meta-Analysis of Dyadic Data

Gregory Webster

Univ of Florida

[C-061] Methods/Statistics

Does Type of Consent Presentation Matter for Social and Behavioral Online Studies?

Helen Harton<sup>1</sup>, Hailey Hatch<sup>1</sup>, Nathan Davis<sup>1</sup>, Salomi Aladia<sup>1</sup>

<sup>1</sup>Univ. of Northern Iowa

[C-062] Methods/Statistics

A Case for Documenting Similarities between Groups of People Paul Hanel<sup>1</sup>, Gregory Maio<sup>1</sup>, Antony Manstead<sup>2</sup>

<sup>1</sup>Univ. of Bath, <sup>2</sup>Cardiff Univ.

[C-063] Methods/Statistics

Automatic Conceptual Translation Approach: Construction and Validation of a Japanese Five-Factor Personality Questionnaire Based on Statistical **Machine Translation** 

Ritsuko Iwai<sup>1</sup>, Takatsune Kumada<sup>1</sup>, Daisuke Kawahara<sup>1</sup>, Sadao Kurohashi<sup>1</sup> Kyoto Univ.

[C-064] Methods/Statistics

Do Commonly-Used Factor Analysis Criteria Work?: Monte-Carlo Simulations of Personality-Like Data

S. Mason Garrison

<sup>1</sup>Vanderbilt Univ

[C-065] Methods/Statistics

Evaluation of the Measure of Heterosocial Competence: Measurement Invariance and Implications for Assessment of Gender Differences Sean Rice<sup>1</sup>, Jessica Fales<sup>2</sup>, Rachel Grover<sup>3</sup>, Douglas Nangle<sup>4</sup>

<sup>1</sup>Washington State Univ., <sup>2</sup>Washington State Univ. Vancouver, <sup>3</sup>Loyola Univ. Maryland, <sup>4</sup>Univ. of Maine

#### FRIDAY/ 11:00AM - 12:15PM

[C-066] Methods/Statistics

The Network Structure of the SAGE Handbook of Personality and Individual Differences

Sonia Baron<sup>1</sup>, Kevin Lanning<sup>1</sup>, Gregory Webster<sup>2</sup>

<sup>1</sup>Florida Atlantic Univ., <sup>2</sup>Univ. of Florida

[C-067] Methods/Statistics

Perceived Need for Reform in Field Wide Methods and the Teaching of **Best Research Practices** 

Stephanie Anglin<sup>1</sup>, John Edlund<sup>2</sup>

<sup>1</sup>Carnegie Mellon Univ., <sup>2</sup>Rochester Institute of Technology

[C-068] Person Perception/Impression Formation

She's Asking for It: Red Clothing Leads to Blaming the Victim of **Sexual Assault** 

Adam Pazda<sup>1</sup>, Nicole Legate<sup>2</sup>

<sup>1</sup>Univ. of South Carolina Aiken, <sup>2</sup>Illinois Institute of Technology

[C-069] Person Perception/Impression Formation

From Black and White to Black: Factors that Influence the Racial **Categorization of Multiracials** 

Aeroelay Vinluan<sup>1</sup>, Jessica Remedios<sup>1</sup>

<sup>1</sup>Tufts Univ.

[C-070] Person Perception/Impression Formation

Who to Trust?: The Role of Religious Identity on Perceived **Trustworthiness of Scientists** 

Alexandra Beauchamp<sup>1</sup>, Kimberly Rios<sup>1</sup>

[C-071] Person Perception/Impression Formation

The Impact of Contact Frequency on Accuracy in Personality Judgment Andrew Beer<sup>1</sup>, Raeann Davis

<sup>1</sup>Univ. of South Carolina Upstate

[C-072] Person Perception/Impression Formation

An Intellectually Humbling Experience: Changes in Interpersonal Perception and Reasoning Across a Five-Week Course

Benjamin Meagher<sup>1</sup>, Hanna Gunn<sup>2</sup>, Nathan Sheff<sup>2</sup>

<sup>1</sup>Hope College, <sup>2</sup>Univ. of Connecticut

[C-073] Person Perception/Impression Formation

The American Dream and Leader Perceptions: How Subtle Cues to Class Can Affect Political Candidate Evaluations

Brenten DeShields<sup>1</sup>, Crystal Hoyt<sup>1</sup>

Univ. of Richmond

[C-074] Person Perception/Impression Formation

What Did You Say She Was Like?: Features of Gossip Associated with **Hearsay Accuracy and Consensus** 

Chenle Xu1, Cory Costello1, Sanjay Srivastava

<sup>1</sup>Univ. of Oreaon

[C-075] Person Perception/Impression Formation

Who's to Blame?: The Influence of Body Weight on Perceived Responsibility for a Negative Event

David Matz<sup>1</sup>, Simona Mackovichova

Augsburg Univ.

[C-076] Person Perception/Impression Formation

The Influence of Racial Prototypicality on Social Categorization Denise Barth<sup>1</sup>, Bradley Mattan<sup>1</sup>, Debbie Ma<sup>2</sup>, Jennifer Kubota<sup>1</sup>, Neil Macrae<sup>3</sup>, Jasmin Cloutier

<sup>1</sup>Univ. of Chicago, <sup>2</sup>California State Univ., Northridge, <sup>3</sup>Univ. of Aberdeen

[C-077] Person Perception/Impression Formation

Motivated Accuracy Rebooted: A Conceptual Replication and **Extension Attempt** 

Douglas Colman<sup>1</sup>, Jacob Gibson<sup>1</sup>, Tera Letzring<sup>1</sup>

[C-078] Person Perception/Impression Formation

Are You In or Are You Out?: The Role of Empathy in Visualizing Ingroup and Outgroup Members

Grace Murray<sup>1</sup>, Shaheen Currimjee<sup>1</sup>, Jeremy Cone<sup>1</sup>

<sup>1</sup>Williams College

[C-079] Person Perception/Impression Formation

**#SorryNotSorry: Perceptions of Apologies for Racist Social Media** 

Emma Mitchell<sup>1</sup>, Mattea Sim<sup>2</sup>, Alex Czopp<sup>3</sup>

<sup>1</sup>Portland State Univ., <sup>2</sup>Miami Univ., <sup>3</sup>Western Washington Univ.

[C-080] Person Perception/Impression Formation

I Have a Past, Present, and Future; You Have A Present: Exploring the Influence of Temporal Perceptions of Self and Other on Empathy, Distress, and Altruism

Eve-Marie Blouin-Hudon<sup>1</sup>, Johanna Peetz<sup>1</sup>

Carleton Univ.

[C-081] Person Perception/Impression Formation

The (Reversed) Red Effect and the Misattribution of Arousal Heike Schünemann<sup>1</sup>, Manfred Hassebrauck

Univ. Wuppertal

[C-082] Person Perception/Impression Formation

Does Popular = Attractive? Effects of Quantifiable Social Endorsements on Perceived Attractiveness

John Chwe<sup>1</sup>, David Lick<sup>1</sup>, Jonathan Freeman<sup>1</sup>

[C-083] Person Perception/Impression Formation

Criminal Minds: Perceived Capacity for Action as a Source of **Dehumanizing Stigma** 

Jason Deska<sup>1</sup>, Steven Almaraz<sup>1</sup>, Kurt Hugenberg<sup>1</sup>

[C-084] Person Perception/Impression Formation

How Facial Morphology Relates to Judgements of Trust and Criminality Jason Trent<sup>1</sup>, Joseph Hilgard<sup>2</sup>

<sup>1</sup>Marist College, <sup>2</sup>Illinois State Univ.

[C-085] Person Perception/Impression Formation

Narrative Mindset and Processing Social Information Jerzy Trzebinski

<sup>1</sup>SWPS Univ. of Social Sciences and Humanities

[C-086] Person Perception/Impression Formation

Face it, Actions Matter: How Visual Cues and Behavioral Information Interact to Influence Visual Representations of a Person's Face Kathryn Flaharty<sup>1</sup>, Jeremy Cone

<sup>1</sup>Williams College

[C-087] Person Perception/Impression Formation

People Egocentrically Rely on Their Regulatory Mode in **Predictions of Others** 

Karl-Andrew Woltin<sup>1</sup>, Vincent Yzerbyt<sup>2</sup>

Univ. of Roehampton, <sup>2</sup>Catholic Univ. of Louvain

[C-088] Person Perception/Impression Formation

Do Publications in Low-Impact Journals Help or Hurt a CV? Kristin Donnelly<sup>1</sup>, Johannes Mueller-Trede<sup>2</sup>, Craig McKenzie

<sup>1</sup>UC Berkeley, <sup>2</sup>UC San Diego

[C-089] Person Perception/Impression Formation

The Beauty of Others: How Attractiveness and Group Membership Influence Implicit and Explicit Evaluations

Laura Tian<sup>1</sup>, Nicholas Rule

Univ. of Toronto

[C-090] Person Perception/Impression Formation

Women and Confident Self-Presentation: Does Social Role Matter?

<sup>1</sup>Western Carolina Univ.

[C-091] Person Perception/Impression Formation

Older Adults' Neural Activation in the Reward Circuit is Sensitive to **Face Trustworthiness** 

Leslie A. Zebrowitz<sup>1</sup>, Noreen Ward<sup>2</sup>, Jasmine Boshyan<sup>1</sup>, Angela Gutchess<sup>1</sup>, Nouchine Hadjikhani<sup>3</sup>

<sup>1</sup>Brandeis Univ., <sup>2</sup>Mass. General Hospital, <sup>3</sup>Athinoula A. Martinos Center for Biomedical Imaging, Mass.

[C-092] Person Perception/Impression Formation

**Changing Minds: Moral Character Dominates Impression Updating** Marco Brambilla<sup>1</sup>, Luciana Carraro<sup>2</sup>, Luigi Castelli<sup>2</sup>, Simona Sacchi <sup>1</sup>Univ. of Milano-Bicocca, <sup>2</sup>Univ. of Padova

[C-093] Person Perception/Impression Formation

Prototypicality and Perceptions of Legitimacy in Multiracial Individuals Maria Garay<sup>1</sup>, Chanel Meyers<sup>1</sup>, Kristin Pauker<sup>1</sup>

<sup>1</sup>Univ. of Hawaii at Manoa

[C-094] Person Perception/Impression Formation

Why is the Well-Adjusted Person a Transparent Person?: The Role of Behavioral Congruence in Naturalistic Social Settings

Marie-Catherine Mignault<sup>1</sup>, Katherine Rogers<sup>2</sup>, Jeremy Biesanz<sup>3</sup>, Lauren Human<sup>1</sup> <sup>1</sup>McGill Univ., <sup>2</sup>Univ. of Tennessee at Chattanooga, <sup>3</sup>Univ. of British Columbia

[C-095] Person Perception/Impression Formation

Random Faces Telling Stories: Combining a Face Space Approach with **Reverse Correlation to Visualize Internal Representations** Matthias Keller<sup>1</sup>, Leonie Reutner<sup>1</sup>, Mirella Walker

<sup>1</sup>Univ. of Basel

[C-096] Person Perception/Impression Formation

Modulation of the Mental Representation of Faces for Ethnic Out-Group Marie-Pier Plouffe-Demers 1, Michael N'Guiamba 1, Sylvain Lemay 1, Daniel Fiset 1, Caroline Blais

<sup>1</sup>Université du Québec en Outaouais

[C-097] Person Perception/Impression Formation

Tell It Like It Is: Politically Incorrect Speakers Seem More Authentic Michael Rosenblum<sup>1</sup>, Juliana Schroeder<sup>2</sup>, Francesca Gino

 $^1$ UC Berkeley Haas School of Business,  $^2$ UC Berkeley,  $^3$ Harvard Univ.

"Am I Clumsy, or Was It Slippery?": Differential Activation of Spontaneous Trait and Situational Inferences in Self Perception

Nancy Higgins<sup>1</sup>, Sandra Thomson<sup>1</sup>, Karen Buckle

<sup>1</sup>St. Thomas Univ.

[C-099] Person Perception/Impression Formation

Belief in Free Will Affects Causal Attributions When Judging Others' Behavior

Oliver Genschow<sup>1</sup>, Davide Rigoni<sup>2</sup>, Marcel Brass<sup>2</sup>

Univ. of Cologne, <sup>2</sup>Ghent Univ.

[C-100] Person Perception/Impression Formation

The Online Dating Game: Why You Should List Your Lies First

Rianna Grissom<sup>1</sup>, Yana Weinstein <sup>1</sup>Univ. of Massachusetts Lowell

[C-101] Person Perception/Impression Formation
For Whom the Risk Matters: System-Justifying Tendencies Drive Gender and Racial Differences in Risk Perception
Sirenia Sanchez <sup>1</sup>, James Wages<sup>2</sup>, Sylvia Perry<sup>2</sup>
<sup>1</sup>UC Santa Barbara, <sup>2</sup>Northwestern Univ.

[C-102] Person Perception/Impression Formation

A Single Mother's Marital Status Shapes Impressions of Her Character

Robert Outten<sup>1</sup>, Patrick Dorsey

[C-103] Person Perception/Impression Formation

**Does Mindfulness Promote Meta-Accuracy Among Peers?** 

Robert Redford<sup>1</sup>, Erika Carlson<sup>1</sup>

<sup>1</sup>Univ. of Toronto

[C-104] Person Perception/Impression Formation

Perceptions of Race and Color: Black Metaphors Affect Hiring Recommendations

<sup>1</sup>Concordia Univ., Nebraska

[C-105] Person Perception/Impression Formation

Implicit Positive Evaluative Bias for High Status Construed along **Different Dimensions** 

Sumer Vaid<sup>1</sup>, Brad Mattan<sup>1</sup>, Jennifer Kubota<sup>1</sup>, Jasmin Cloutier<sup>1</sup>

Univ. of Chicago

[C-106] Person Perception/Impression Formation

Adults' Fixed vs. Growth Mindsets and Their Attitudes Toward Individuals with Various Undesirable Characteristics

Tucker Jones<sup>1</sup>, Mary Hellmer<sup>1</sup>, Brooke Hall<sup>1</sup>, Mark Barnett<sup>1</sup>

Kansas State Univ.

[C-107] Politics

Information Seeking and Information Avoidance among Americans as They Consider a Policy That Would Bring Refugees from the Middle East into the U.S.

Alexander Garinther<sup>1</sup>, Marcus Mayorga<sup>1</sup>, Daniel Vastfjall<sup>2</sup>, Paul Slovic<sup>3</sup>

<sup>1</sup>Univ. of Oregon, <sup>2</sup>Linkoping Univ., <sup>3</sup>Decision Research

Hard on the Mind Makes the Vote Not Kind: Impacts of Cognitive Fluency on Social Evaluations in Political Leadership

Anni Sternisko<sup>1</sup>, Chadly Stern<sup>2</sup>, Emily Balcetis<sup>1</sup>

<sup>1</sup>NYU, <sup>2</sup>Univ. of Illinois at Urbana-Champaign

Political Segregation Mobilizes Voters in Political Majority, Demobilizes **Voters in Political Minority** 

Anthony Washburn<sup>1</sup>, Matt Motyl<sup>1</sup>

<sup>1</sup>Univ. of Illinois at Chicago

[C-110] Politics

Party Affiliation Overpowers Message Processing to Bias Higher-Level

Judgments of Politician Behavior Brooke Carter<sup>1</sup>, Tiffany Ito<sup>1</sup>, Leaf Van Boven<sup>1</sup>

<sup>1</sup>Univ. of Colorado Boulder

**[C-111]** Politics

Who Are the People Voting and Not?: A Longitudinal Study of Voting Behavior as an Expression of Political Participation across America and Italy

Carlo Pistoni<sup>1</sup>, Augusta Isabella Alberici<sup>2</sup>, Alessandro Quartiroli<sup>3</sup>, Patrizia Milesi<sup>2</sup>, Maura Pozzi<sup>2</sup>, Baumann Douglas<sup>3</sup>

<sup>1</sup>Catholic Univ. of the Sacred Heart, <sup>2</sup>Catholic Univ. of Milan, <sup>3</sup>Univ. of Wisconsin-LaCrosse

[C-112] Politics

Scarily Coming to the Centre: Political Centrism as an Effect of Mortality Salience and a Need for Closure

Carlos Rivera

<sup>1</sup>Universidad Iberoamericana

[C-113] Politics

SEM Analysis of What "Make America Great Again" Means to **Trump Voters** 

**David Nalbone** 

Purdue Univ. Northwest

[C-114] Politics

FRIDAY/ 11:00AM - 12:15PM

**#Boycott: An Investigation of Value-Based Consumption among Liberals** and Conservatives

Erik Porter<sup>1</sup>, Deborah Hall<sup>1</sup>, Rachel DeGouff<sup>1</sup>, Hasan Rasoul<sup>1</sup>

<sup>1</sup>Arizona State Univ.

[C-115] Politics

To Preserve, Protect, and Defend: Masculine Honor Beliefs and the Influence of Gender and Agency on Perceptions of Presidential

Evelyn Stratmoen<sup>1</sup>, Amanda Martens<sup>1</sup>, Don Saucier<sup>1</sup>

<sup>1</sup>Kansas State Univ.

**[C-116]** Politics

Conservatism Scales: Systematic Assessment of its Validity and Structural Complexity

Flavio Azevedo

<sup>1</sup>Univ. of Cologne

[C-117] Politics

Valence Framing on a Preferred Candidate's Loss: How Opposition Framing Leads to Greater Disappointment

Jacob Teenv 1. Richard Petty

Ohio State Univ.

[C-118] Politics

Political Psycholinguistics: Existential Motivation and Language Differences as a Function of Ideology and Extremity

Joanna Sterling<sup>1</sup>, John Jost<sup>2</sup>, Richard Bonneau<sup>2</sup>, Joshua Tucker<sup>2</sup> <sup>1</sup>Princeton Univ., <sup>2</sup>NYU

Validation of the Conservative Resistance to Change (CRC) Scale Katherine White<sup>1</sup>, Dakota Kinney<sup>1</sup>, Charles Harben

Kennesaw State Univ

[C-120] Politics

Threat or Challenge?: Political Stress and Coping with Trump

Kendall Lawley<sup>1</sup>, Korinna Knapp<sup>1</sup>, Barbara Lehman<sup>1</sup>

Western Washington Univ.

**[C-121]** Politics

The Walls within Us: Permeability, Politics, and Personality in the Wake of the 2016 U.S. Presidential Election

Kevin Lanning

Florida Atlantic Univ

[C-122] Politics

Effect of Political Ideology on Perceived Threat from Ideological Texts

Mitchell Parry<sup>1</sup>, Crystal Hoyt<sup>2</sup>

<sup>1</sup>Univ. of Virginia, <sup>2</sup>Univ. of Richmond

**[C-123]** Politics

Political Attitude Homogenization in the U.S.: An Examination Across 40 Years

Peter Ondish<sup>1</sup>, Chadly Stern<sup>1</sup>

<sup>1</sup>UI at Urbana-Champaign

Predicting Conservative Political Views from Self-Reported Masculinity Sarah DiMuccio<sup>1</sup>, Eric Knowles<sup>1</sup>

<sup>1</sup>NYI I

**[C-125]** Politics

Abstract Mindset Increases Consistency in Responses to Political **Attitude Scales** 

Sinan Alper<sup>1</sup>, Elif Öykü Us<sup>1</sup>

<sup>1</sup>Baskent Univ.

Belief in a Just God: A Structural Equation Modeling Take on System Justification, Ideology, Religiosity, and Sectarian Ingroup Bias in Lebanon Vivienne Badaan<sup>1</sup>, John Jost<sup>2</sup>

[C-127] Religion/Spirituality

The Role of Religiosity and Spirituality in Coping with Uncertain **Waiting Periods** 

Brandon Tran 1, Michael Dooley 1, Maria Ramirez Loyola 2, Kate Sweeny 1 <sup>1</sup>UC Riverside, <sup>2</sup>UC Merced

[C-128] Religion/Spirituality

Shifting Values and Personal Agency?: Changes in Sense of Agency, God Belief, and Faith Motivation from 2015 to 2017 in People from Western Countries

Carlos Santos<sup>1</sup>, Marcus Ehrlich<sup>2</sup>, Jay Michaels<sup>3</sup>

Univ. of South Florida, <sup>2</sup>The Wright Institute, <sup>3</sup>Univ. of South Florida Sarasota-Manatee

[C-129] Religion/Spirituality

God and Karma Beliefs and Prosocial Behaviour, among Christians, Hindus, Buddhists, and the Non-Religious Cindel White<sup>1</sup>, Ara Norenzayan

Univ. of British Columbia

**GENERAL INFO** 

[C-130] Religion/Spirituality

Sharing My Dollar: Do Perceptions of God Matter? Gabrielle Petagna<sup>1</sup>, Gabrielle Gelesko<sup>1</sup>, Dominique Treboux<sup>1</sup> St. Joseph's College

[C-131] Religion/Spirituality

Religiosity, Existential Wellbeing, and Optimism among Black American Men

Janelle Goodwill<sup>1</sup>, Gordon Palmer<sup>1</sup>, Yasmin Cole-Lewis<sup>1</sup>, Jacqueline Mattis<sup>1</sup> <sup>1</sup>Univ. of Michigan

[C-132] Religion/Spirituality

Motivation to Believe?: The East Meets and (Exceeds) the West in Intrinsic and Extrinsic Religiosity, Spirituality, and Religious Importance Julia Smirnov<sup>1</sup>, Stefania Warren<sup>1</sup>, Jay Michaels

<sup>1</sup>Univ. of South Florida Sarasota-Manatee

[C-133] Religion/Spirituality

The Effect of Social Group Priming on Ratings of Religiousness and Spirituality

Laura Koenig

<sup>1</sup>Winona State Univ.

[C-134] Religion/Spirituality

Transmission of Religiosity from Parent to Child: Moderation by **Parental Conflict** 

Melanie Stearns<sup>1</sup>, Cliff McKinney<sup>1</sup>

<sup>1</sup>Mississippi State Univ.

[C-135] Religion/Spirituality

Islamic Behavior Increases Perceived Trustworthiness Except when Jihadism is Salient

Stefanie Northover<sup>1</sup>, Adam Cohen<sup>1</sup>, Yochanan Bigman<sup>2</sup>

<sup>1</sup>Arizona State Univ., <sup>2</sup>Hebrew Univ. of Jerusalem

[C-136] Religion/Spirituality

Religiosity and Rates of Binge Drinking in Freshman Stephanie Haumschild<sup>1</sup>

<sup>1</sup>UC Santa Barbara

[C-137] Religion/Spirituality

Validation of the Bible Verse Selection Task as a Measure of **Christian Fundamentalism** 

Steven Rouse

<sup>1</sup>Pepperdine Univ

[C-138] Religion/Spirituality

Mentalizing Predicts Religious Belief among a Japanese Young Sample Tatsunori Ishii

Tokyo Seitoku Univ.

[C-139] Religion/Spirituality

Losing My Religion: Examining the Effect of Religion on Mortality Salience Tommy DeRossett<sup>1</sup>, Jana Hackathorn

<sup>1</sup>Murray State Univ.

[C-140] Religion/Spirituality

Space Hope and Meaninglessness: The Moderating Role of God Belief on **Reactions to Outer-Space Salience** 

Uri Lifshin<sup>1</sup>, Jeff Greenberg<sup>2</sup>, Peter Helm<sup>2</sup>, Roman Palitsky<sup>2</sup>

Skidmore College, <sup>2</sup>Univ. of Arizona

[C-141] Religion/Spirituality

**Dogmatic Atheists: Perceived Dogmatism Increases Anti-Atheist Attitudes** Zachary Roth<sup>1</sup>, Kimberly Rios

<sup>1</sup>Ohio Univ.

Influence of Romantic Relationships on Identity: Awareness of Shifts in Perceptions of Past Relationships before versus after Breakup Adrienne Paynter<sup>1</sup>, Johanna Peetz<sup>1</sup>, Kaitlyn Werner

<sup>1</sup>Carleton Univ.

[C-143] Self/Identity

Intrapersonal Religious Commitment Moderates the Impact of Identity Salience on the Evaluation of an Outgroup, but not Ingroup, Member's Job Suitability

Amanda ElBassiouny<sup>1</sup>, Lloyd Ren Sloan<sup>2</sup>

<sup>1</sup>Spring Hill College, <sup>2</sup>Howard Univ.

[C-144] Self/Identity

How White Identity and Privilege Awareness Shape Black-White Interracial Interactions

Caitlyn Yantis<sup>1</sup>, Courtney Bonam

<sup>1</sup>Univ. of Illinois at Chicago

[C-145] Self/Identity

The Positive Interpersonal Consequences of Positive Self-Presentation Camilla Stine Overup

<sup>1</sup>Fairleigh Dickinson Univ.

[C-146] Self/Identity

Identity in a Mug: How Individuals Connect Coffee Drinks to Who They Are Charles Botes<sup>1</sup>, Mackenzie Beckmon<sup>1</sup>, Degnan Lawrence Kanembe Shanachilubwa<sup>1</sup>, Jenise Williams<sup>1</sup>, James Huff<sup>1</sup>

<sup>1</sup>Harding Univ.

[C-147] Self/Identity

Switching between Conflicting Self-Aspects Increases Negative Emotions Christine Kershaw<sup>1</sup>, Christina Brown<sup>2</sup>

Univ. of Alberta, <sup>2</sup>Arcadia Univ.

[C-148] Self/Identity

The Walk-In Closet: Self-Monitoring Differences in Strategic Self-Disclosure of Sexual Orientation for Gays and Lesbians Christopher Leone<sup>1</sup>, Angel Kalafatis

<sup>1</sup>Univ. of North Florida

[C-149] Self/Identity

Am I More Christian than Republican?: Manipulating Category Dominance in a New Crossed-Categorization Paradigm

Chun Hui Lim<sup>1</sup>, Ismaharif Ismail<sup>1</sup>, Lile Jia

National Univ. of Singapore

[C-150] Self/Identity

Identity-Specific Motivation: How Distinct Identities Direct Self-Regulation across Distinct Situations

Daniel Molden<sup>1</sup>, Alexander Browman<sup>2</sup>, Mesmin Destin<sup>1</sup>

Northwestern Univ., <sup>2</sup>Boston College

[C-151] Self/Identity

Becoming Your True Self: Perceptions of Authenticity across the Lifespan Elizabeth Seto<sup>1</sup>, Rebecca Schlegel<sup>2</sup>

Colby College, <sup>2</sup>Texas A&M Univ.

[C-152] Self/Identity

Can I Belong on the Court and in the Classroom?: Examining the Differential Influence of Race and Gender on Athletic Identity and its **Associated Classroom Benefits** 

Gerald Higginbotham<sup>1</sup>, Tiffany Brannon<sup>1</sup>

[C-153] Self/Identity

Construal Level, Self-Concept and Self-Control

Itziar Fernandez Sedano<sup>7</sup>, Amparo Caballero<sup>2</sup>, Dolores Munoz<sup>2</sup>, Pllar Carrera<sup>2</sup> <sup>1</sup>UNED, <sup>2</sup>Universidad Autonoma de Madrid

[C-154] Self/Identity

Importance of Normative Environment for a Global Citizen Identity Iva Katzarska-Miller<sup>1</sup>, Stephen Reysen<sup>2</sup>

Transylvania Univ., <sup>2</sup>Texas A&M Univ.-Commerce

[C-155] Self/Identity

Convergence among Three Foci of Identification Throughout an Organizational Merger

Janne Kaltiainen<sup>1</sup>, Jukka Lipponen<sup>1</sup>

<sup>1</sup>Univ. of Helsinki

[C-156] Self/Identity

Presenting a Self-Compassionate Image: How Parental Relationships Impact the Desire to be Seen as a Self-Compassionate Person Jennifer Barton<sup>1</sup>, Ashley Batts Allen<sup>2</sup>

<sup>1</sup>Univ. of Texas at Austin, <sup>2</sup>Univ. of North Carolina at Pembroke

[C-157] Self/Identity

Who Am I?: How Ingroup Stereotypes Shape Self-Concepts

Katharina Block<sup>1</sup>, Toni Schmader<sup>1</sup>, William Hall<sup>2</sup>, Michelle Inness<sup>3</sup>, Elizabeth Croft<sup>1</sup> <sup>1</sup>Univ. of British Columbia, <sup>2</sup>Univ. of Toronto, <sup>3</sup>Univ. of Alberta

[C-158] Self/Identity

Implicit Theories of Authenticity: Why People Feel Inauthentic Katrina Jongman-Sereno<sup>1</sup>, Mark Leary<sup>2</sup>

<sup>1</sup>Harvard Univ., <sup>2</sup>Duke Univ.

[C-159] Self/Identity

How Does Culture Shape Our Moral Identity? Moral Foundations in Saudi Arabia and Britain

Mona AlSheddi<sup>1</sup>, Sophie Russell<sup>1</sup>, Peter Hegarty<sup>1</sup>

Univ. of Surrey

[C-160] Self/Identity

Consistency in Turning Point Memories and Identity Development Natalie Merrill<sup>1</sup>, Adna Jaganjac<sup>1</sup>, Patricia Bauer

IC-1611 Self/Identity

Spending Money on "My Sense of Self": Identity-Related Functions of Material and Experiential Purchases and its Relationships to Well-Being Olaya Moldes<sup>1</sup>, Robin Banerjee<sup>1</sup>, Matthew Easterbrook<sup>1</sup>, Peter Harris<sup>1</sup>, Helga Dittmar

<sup>1</sup>Univ. of Sussex

[C-162] Self/Identity

Claiming Racial Identity: Who Can Pass and Who Can't?

Payton Small 1, Brenda Major

<sup>1</sup>UC Santa Barbara

[C-163] Self/Identity

Maturity, Well-Being, Helping Behavior, and Dating Preferences Stephen Reysen<sup>1</sup>, Courtney Plante<sup>2</sup>, Daniel Chadborn<sup>1</sup>, Sharon Roberts<sup>3</sup>, Kathleen Gerbasi<sup>4</sup>

<sup>1</sup>Texas A&M Univ.-Commerce, <sup>2</sup>Iowa State Univ., <sup>3</sup>Univ. of Waterloo, <sup>4</sup>Niagara County Community College

[C-164] Self/Identity

How Do Self-Compassionate People (vs People With High Self-Esteem) Perceive Failure?

Yuki Miyagawa<sup>1</sup>, Junichi Taniguchi<sup>1</sup>

<sup>1</sup>Tezukayama Univ.

#### [21] Preregistration: A Debate

Room: (HR) Centennial I & II, Time: 12:45 PM - 2:00 PM

Chair: Joseph Cesario, Michigan State Univ.

Preregistration is emerging as an important research practice. However, some argue that there are unacknowledged costs. In this debate, Vazire opens arguing for preregistration. Molden argues that, in many circumstances, costs outweigh benefits. Cesario responds forcefully in favor. Ledgerwood presents a nuanced case highlighting the importance of recognizing potential costs.

Simine Vazire<sup>1</sup>, Daniel Molden<sup>2</sup>, Joseph Cesario<sup>3</sup>, Alison Ledgerwood<sup>1</sup> <sup>1</sup>UC Davis, <sup>2</sup>Northwestern Univ., <sup>3</sup>Michigan State Univ.

#### [22] Turk 2.0: Moving Crowdsourced Data Collection **Beyond Traditional Survey Experiments**

Room: (HR) Centennial III, Time: 12:45 PM - 2:00 PM Chair: Jesse Chandler, Mathematica Policy Research

Co-Chair: Leib Litman, TurkPrime

Mechanical Turk (MTurk) is widely used by psychologists to collect survey, survey experiment and reaction time data, but the platform is capable of so much more. We illustrate and present best practices for methods that go beyond these uses of MTurk including large scale replications, longitudinal data collection, group experiments and naturalistic observation of workers economic activity.

#### The Replicability of Heterogeneous Treatment Effects Estimates **Across Samples**

We reanalyze 32 original-replication study pairs (encompassing over 100,000 individual survey responses) with a particular focus on the heterogeneity of treatment effects. We assess the extent to which a model of heterogeneity in treatment response estimated on the original dataset predicts the heterogeneity in the replication experiment, and vice-versa.

Alexander Coppock<sup>1</sup>, Thomas Leeper<sup>2</sup>, Kevin Mullinix<sup>3</sup>

<sup>1</sup>Yale Univ., <sup>2</sup>London School of Economics and Political Science, <sup>3</sup>Appalachian State Univ.

#### **Predicting Worker Retention in Longitudinal Studies Conducted** on Mechanical Turk

Longitudinal studies require retaining participants across data collection waves, adding uncertainty to study design. We use meta-analysis to estimate retention rates and identify practices that can increase retention rates substantially. We incorporate these findings into a tool that can estimate the most cost-effective means of achieving a desired T2 sample size.

Jesse Chandler<sup>1</sup>, Jonathan Robinson<sup>2</sup>, Leib Litman<sup>2</sup>

<sup>1</sup>Mathematica Policy Research, <sup>2</sup>Lander College

#### How to Successfully Conduct Interactive Experiments in Amazon **Mechanical Turk**

Interactive experimentation is a fundamental tool for conducting research in the social sciences. Yet, it has been underused on Amazon Mechanical Turk because of its logistical complexity and uncertain reliability. Here we show that basic behavioral patterns in the lab are replicable online, and that its implementation is accessible. We then provide measures to improve designs and retention.

Antonio Arechar<sup>1</sup>, David Rand<sup>1</sup>

Yale Univ.

#### The Gender Wage Gap in Anonymous Online Labor Markets

We examine for the first time whether the gender wage gap emerges on anonymous labor markets in which workers self-select into tasks. Data from over 150,000 unique Mechanical Turk workers who completed over 6 million HITs reveals a gender wage gap that persists across all ages, racial groups, and education levels. On average, tasks completed by women pay 6% less compared to tasks completed by men.

Leib Litman<sup>1</sup>, Jonathan Robinson<sup>2</sup>, Lisa Bates<sup>3</sup>, Zohn Rozen<sup>3</sup>

<sup>1</sup>TurkPrime, <sup>2</sup>Lander College, <sup>3</sup>Mailman Inst. of Public Health, Columbia Univ.

#### [23] After 'I Do': Factors Predicting Marital Outcomes

Room: (HR) Centennial IV, Time: 12:45 PM - 2:00 PM

Chair: Juliana French, Florida State Univ.

#### "Holding Your Tongue" is Costly: The Ironic Consequences of **Avoiding Conflict in Newlyweds**

A study of newlywed couples explored the consequences of suppressing one's emotions in order to avoid conflict. Both suppression and conflict engagement predicted poor same-day outcomes, although the effects of conflict engagement were stronger. However, over time, the frequency of suppression predicted increases in depression and declines in intimacy whereas the frequency of arguments did not.

Erin Crockett<sup>1</sup>, Lisa Neff<sup>2</sup>, Marci Gleason<sup>2</sup>

<sup>1</sup>Southwestern Univ., <sup>2</sup>Univ. of Texas

#### When Similarity Matters More: An Idiographic Approach to the **Moderation of Similarity Effects in Marital Satisfaction**

We examined the effects of similarity in personality traits (PTs) and characteristic values (CVs) and if the level of a trait or importance of a value moderated the similarity effect on relationship quality. Results replicate research showing small similarity effects for PTs and larger similarity effects in CVs. Many similarity effects in CVs were moderated, but only two stable PTs were moderated.

Jonathan Beber<sup>1</sup>, Andrew Larsen<sup>1</sup>, Taraneh Mojaverian<sup>1</sup>, Steve Carter<sup>1</sup>

#### The Implications of Sociosexuality for Spouses' Marital **Satisfaction and Dissolution**

We used two longitudinal studies of newlywed couples to examine the associations between intimates' sociosexuality and both spouses' trajectory of marital satisfaction and the probability of divorce. Sociosexually unrestricted intimates reported lower initial marital satisfaction, had spouses who experienced steeper declines in marital satisfaction over time, and were more likely to divorce.

Juliana French<sup>1</sup>, Emma Altgelt<sup>1</sup>, Andrea Meltzer<sup>1</sup>

<sup>1</sup>Florida State Univ.

#### Fighting More or Loving Less?: Changes in Positive and Negative **Behaviors in Early Marriage**

This study used daily diary and observational data to examine changes in the positive and negative behaviors newlywed couples exhibit over the first three years of marriage. Contrary to popular belief, levels of negativity remained stable, whereas levels of positivity decreased. Thus, relationship declines in early marriage may be due to a loss of positivity rather than an increase of negativity.

Krystan Farnish<sup>1</sup>, Lisa Neff<sup>1</sup>

<sup>1</sup>Univ. of Texas at Austin

#### [24] Merging Psychology and Robotics: Evidence for How **Humans Perceive Robots**

Room: (HR) Regency V, Time: 12:45 PM - 2:00 PM

Chair: Melissa Ferguson, Cornell Univ.

This symposium showcases new interdisciplinary findings on how humans perceive and interact with robots. We discuss whether people consider robots as ingroup or outgroup members, how easily people form and then change first impressions of robots, how people make moral assessments of human versus robot decisions, and what predicts the phenomenon of psychological anthropomorphism.

#### **ABSTRACTS**

#### Applying the Psychology of Intergroup Behavior to Human-Robot Interaction

Two studies tested manipulations predicted to improve attitudes about robots. People favored ingroup robots (teammates in a competitive game), by giving them less intense blasts of noise. Another study manipulated aspects of perspective taking, but found no effects compared to a control condition. There may be boundary conditions for the effects of manipulations that work with human outgroups.

Eliot Smith<sup>1</sup>, Eliot Smith<sup>1</sup>, Marlena Fraune<sup>1</sup>, Steven Sherrin<sup>1</sup>, Selma Sabanovic

<sup>1</sup>Indiana Univ.

#### Forming and Updating Implicit Impressions of Robots

How do people judge the traits and capabilities of robots? We provide the first evidence of how people form and then update implicit impressions of the competence of a robot. After repeated interactions with a seemingly autonomous robot, participants rapidly formed and then updated their implicit impressions of the competence of the robot.

Melissa Ferguson<sup>1</sup>, Melissa Ferguson<sup>1</sup>, Minae Kwon<sup>1</sup>, Thomas Mann<sup>1</sup>, Ross Knepper

<sup>1</sup>Cornell Univ.

#### **Evaluating the Morality of Human versus Robot Decisions**

We examine whether people evaluate morally significant decisions by artificial agents (e.g., AI, robots) differently from the way they evaluate such decisions made by humans. We show that people blame artificial agents less than human agents for going against an authority-favored action because people see artificial agents less as embedded in a chain of command.

Bertram Malle<sup>1</sup>, Bertram Malle<sup>1</sup>, Matthias Scheutz<sup>2</sup>, Stuti Thapa Magar<sup>1</sup> <sup>1</sup>Brown Univ., <sup>2</sup>Tufts Univ.

#### A Social Psychological Perspective on Human-Machine Interaction

The paper discusses theoretical and practical gains and challenges associated with interdisciplinary research in human–machine interaction. These issues will be illustrated by a review of the author's empirical work on psychological anthropomorphism and social robotics.

Friederike Eyssel<sup>1</sup>, Friederike Eyssel<sup>1</sup>

<sup>1</sup>Rielefeld Univ

#### [25] Beyond Willpower: Finding New Sources of Motivation to Improve Health

Room: (HR) Regency VI, Time: 12:45 PM - 2:00 PM

Chair: Elliot Berkman, Univ. of Oregon

Poor habits are at the core of public health crises, including obesity, heart disease, and lung cancer. Traditional models attribute these failures of selfregulation to lack of willpower, but do not specify what it is. This symposium unpacks this concept by describing new accounts of the psychological mechanisms underlying health behavior, which suggest targets for more sustainable interventions.

#### A Value-Based Choice Model of Health Goals, Self-Control, and **Behavior Change**

Models of health behavior and self-control are construct-rich but processpoor. For example, much is known about grit, executive function, and selfefficacy, and far less about the processes by which those constructs interact during health-related decisions. In this talk, we argue that value-based choice is a viable process model of health behaviors and opens new avenues for targeted intervention.

Elliot Berkman<sup>7</sup>, Jordan Livingston<sup>7</sup>, Lauren Kahn<sup>7</sup>

Univ. of Oregon,

#### **Dietary Self-Control: An Expected Value Model**

Drawing on research on self-efficacy and value-based decision-making, we show that healthiness of foods more strongly influences choice among subjects who have high outcome expectations - the belief that eating behavior impacts health - than subjects with low outcome expectations. However, efficacy expectations – beliefs about whether you can control eating behavior - do not influence food choice.

Daniel O'Leary<sup>1</sup>, Carina Hausladen<sup>2</sup>, Andero Uusberg<sup>1</sup>, James Gross<sup>1</sup>

<sup>1</sup>Stanford Univ., <sup>2</sup>Passau Univ.

#### Can Imagining Your Future Self Make You Healthier?

As people live longer, eating right and exercising grow increasingly important. Does making the future vivid promote these behaviors? In Study 1, participants who reported vivid future selves reported healthier habits; in Study 2, when future selves were made vivid, participants expected to increase these behaviors. Thinking about the future may increase behaviors associated with long-term health.

Sarah Raposo<sup>1</sup>, Tamara Sims<sup>1</sup>, Laura Carstensen<sup>1</sup>

Stanford Univ.

#### Training in Cognitive Strategies Reduces Unhealthy Food Choice, **Eating, and Cigarette Smoking**

Cigarette smoking and obesity are public health concerns. Cognitive strategies can reduce craving for food and cigarettes and modulate neural activity associated with craving. Across 5 studies here, we show that brief training in cognitive strategies (compared to control training) improves food choices, reduces unhealthy eating, and reduces cigarette smoking up to one month post-training.

Hedy Kober<sup>1</sup>

#### [26] Moving Beyond Diversity to Inclusion: Building **Inclusive Schools and Workplaces**

Room: (HR) Regency VII, Time: 12:45 PM - 2:00 PM

Chair: Erika Hall, Emory Univ.

Co-Chair: Sarah Townsend, Univ. of Southern California

Diversity and inclusion efforts are commonly touted as ways to support underrepresented minorities in schools and workplaces. Although both are necessary, diversity — groups' numerical representation, is often trumpeted to the exclusion of inclusion – whether groups' ideas and values are embraced. Our research demonstrates the critical role of inclusion in promoting minority well-being.

#### **ABSTRACTS**

#### Organizational Pro-diversity Messages: Unintended **Consequences for Majority and Minority Groups**

We investigated whether an organization's pro-diversity rhetoric influences the psychological and cardiovascular responses of White and Latino men in a hiring simulation. Results indicate that simply mentioning pro-diversity values (vs. not) leads to negative consequences for White job-seekers, but does not strongly influence the cardiovascular or psychological responses for Latino job-seekers.

Tessa Dover<sup>1</sup>, Brenda Major<sup>1</sup>, Cheryl Kaiser<sup>2</sup>

<sup>1</sup>UC Santa Barbara, <sup>2</sup>Univ. of Washington, <sup>4</sup>

#### Authenticity as a Necessary Catalyst for Numerical Diversity's **Effectiveness**

In the present research, we explore the relative strength of diversity vs. inclusion efforts for truly fostering a psychologically safe environment for underrepresented minorities. Using a sample of 486 Black, Latino, and Asian minority businesswomen and men, we find that authenticity is a necessary catalyst for diversity to effectively decrease minorities' experiences with discrimination.

Erika Hall<sup>1</sup>, Katherine Phillips<sup>2</sup>, Sonia Kang<sup>3</sup>, Courtney McCluney<sup>4</sup> <sup>1</sup>Emory Univ., <sup>2</sup>Columbia Univ., <sup>3</sup>Univ. of Toronto, Mississauga, <sup>4</sup>Univ. of Virginia

#### **Empowerment through Difference: An Individually-Administered Difference-Education Intervention Closes the Social Class** Achievement Gap

The current research shows that an individually-administered differenceeducation intervention can successfully educate students about social difference and improve first-generation college students' grades (N = 270). This study supports a growing body of work demonstrating that teaching students about how and why difference matters can foster student success and close achievement gaps.

MarYam Hamedani<sup>1</sup>, Sarah Townsend<sup>2</sup>, Nicole Stephens<sup>3</sup>, Stephanie Smallets<sup>2</sup>

<sup>1</sup>Stanford Univ., <sup>2</sup>Univ. of Southern California, <sup>3</sup>Northwestern Univ.

#### Affirming Identities, Affording Inclusion: How Diverse Practices that Affirm Underrepresented Identities Can Foster Inclusion

The present research provides evidence that school settings can affirm identity among members of negatively stereotyped groups—by, for instance, incorporating diverse cultural ideas and practices within academic courses or extracurricular activities— and, in turn, afford an increased sense of inclusion. Discussion addresses implications for education policies and addressing social disparities.

Tiffany Brannon<sup>1</sup>, Hazel Markus<sup>2</sup>

<sup>1</sup>UCLA, <sup>2</sup>Stanford Univ.

#### [27] Psychology Faculty Careers around the World

Room: (MM) A704, Time: 12:45 PM - 2:00 PM

Chair: Kimberly Quinn, DePaul Univ.

Pursuing faculty positions internationally presents both opportunities and challenges. This panel will discuss similarities and differences in faculty experiences and requirements in Australia, Canada, the Netherlands, Spain, the UK, and the US. Topics will include the hiring process; the education system; teaching, research, and service; and the promotion and tenure process.

Veronica Benet-Martinez<sup>1</sup>, Eddie Harmon-Jones<sup>2</sup>, Yoel Inbar<sup>3</sup>,

Kimberly Quinn

<sup>1</sup>Universitat Pompeu Fabra, <sup>2</sup>The Univ. of New South Wales, <sup>3</sup>Univ. of Toronto, <sup>4</sup>DePaul Univ.

#### **Poster Session D**

Room: (HR) Grand Hall, Time: 12:45 PM - 2:00 PM

**ABSTRACTS** 

[D-001] Culture

**How Do Biculturals Perceive Racially Ambiguous Faces?** Andy Chiou<sup>1</sup>, Yu Chen<sup>1</sup>, Michael Ekema-Agbaw<sup>2</sup>

<sup>1</sup>Farmingdale State College, <sup>2</sup>Baruch College/The Graduate Center, CUNY

[D-002] Culture

The Influence of Honor Threats on Goal Pursuit across Cultures Ceren Gunsoy<sup>1</sup>, Susan Cross<sup>1</sup>, Arzu Wasti<sup>2</sup>, Ayse Uskul<sup>3</sup>, Phia Salter<sup>4</sup> lowa State Univ., <sup>2</sup>Sabanci Univ., <sup>3</sup>Univ. of Kent, UK, <sup>4</sup>Texas A&M Univ.

SPEAKER INDEX

[D-003] Culture

You Go Before Me: Behavioral Politeness and Interdependent Self as Markers of Simpatía in Latinas

Gloriana Rodriguez Arauz<sup>1</sup>, Nairan Ramirez Esparza<sup>1</sup>, Adrian Garcia Sierra<sup>1</sup>,

Elif Ikizer<sup>1</sup>, Maria Jose Fernandez Gomez<sup>2</sup> <sup>1</sup>Univ. of Connecticut, <sup>2</sup>Indiana Univ. of Pennsylvania

[D-004] Culture

A Cross-Cultural Examination of the Effects of Self-Uncertainty on Shame and Aggression

Soroush Aslani<sup>1</sup>, Hamidreza Harati<sup>2</sup>, Neal Ashkanasy<sup>3</sup>

<sup>1</sup>Univ. of Wisconsin, <sup>2</sup>Univ. of Tehran, <sup>3</sup>Univ. of Queensland

ID-0051 Culture

How Do We Trade Off Monetary Rewards between The Self and Another Person?: A Cultural Comparison between the U.S. and Japan

Hitoshi Tominaga <sup>1</sup>, Nobuhito Abe <sup>1</sup>, Yukiko Uchida <sup>1</sup>, Matthias Gobel <sup>2</sup>

<sup>1</sup>Kyoto Univ., <sup>2</sup>UC Santa Barbara

[D-006] Culture

Differences in the Emotional Valence of Cultural Products: Positive Emotions in Brazil and Neutral Emotions in Japan Igor De Almeida <sup>1</sup>, Yukiko Uchida <sup>1</sup>

Kyoto Univ.

Kyoto Univ.

[D-007] Culture

Honor and Masculinity Among Latinos and European-Americans Lucy De Souza<sup>1</sup>, Patricia Rodriguez Mosquera<sup>2</sup>

<sup>1</sup>Univ. of British Columbia, <sup>2</sup>Wesleyan Univ.

ID-0081 Culture

Depression in Immigrant-Origin College Students: Do Cultural Identities Buffer or Exacerbate the Negative Effects of High Neuroticism and Low Extraversion?

M. Alejandra Arce<sup>1</sup>, Wing Yi Chan<sup>2</sup>, Robert Latzman<sup>1</sup>

Georgia State Univ., <sup>2</sup>RAND Corporation

[D-009] Culture

Culture and the Perceived Reparability of Shame: The Role of the Self-Construal

Marisa Crowder<sup>1</sup>, Markus Kemmelmeier<sup>1</sup>

<sup>1</sup>Univ. of Nevada, Reno

[D-010] Culture

Eagerly Pursuing Honor, Ignoring Potential Pitfalls: Honor Values are **Associated with Promotion Focus** 

Peter Wang<sup>1</sup>, Crystal Wang<sup>1</sup>, Benjamin Smith<sup>1</sup>, Daphna Oyserman

<sup>1</sup>Univ. of Southern California

[D-011] Culture

Culture and The Cold Shoulder: How Culture Impacts the Specific **Emotional Responses to Ostracism** 

Sasha Kimel<sup>1</sup>, Dominik Mischkowski<sup>2</sup>, Shinobu Kitayama<sup>3</sup>, Yukiko Uchida<sup>4</sup>

Harvard Univ., <sup>2</sup>National Center for Complementary and Integrative Health, <sup>3</sup>Univ. of Michigan, <sup>4</sup>Kyoto Univ.

[D-012] Culture

The Longitudinal Effect of Parental Values of Self-Concepts on an Early **Emergence of Cross-Cultural Differences in Personality Development** Sawa Senzaki<sup>1</sup>, Yuki Shimizu<sup>2</sup>, Destany Calma-Birling

<sup>1</sup>Univ. of Wisconsin-Green Bay, <sup>2</sup>Saitama Univ.

[D-013] Culture

When Do Members of Honor Cultures Forgive?

Vanessa Castillo , Susan Cross

1 Iowa State Univ

ID-0141 Culture

Does Culture Matter in Feeling of Loneliness While Using SNS? Wenzhen Xu<sup>1</sup>, Jiro Takai<sup>1</sup>

[D-015] Culture

The Holding Effects of a Japanese Cultural Adaptation Skills Training **Program for Chinese International Students** 

Xinhua Mao

<sup>1</sup>Kobe Gakuin Univ.

[D-016] Culture

A Cross-Cultural Investigation of University Students' Self-Construal Ying Yao<sup>1</sup>, Peiling Jiang<sup>1</sup>, Shaleesa Ledlie<sup>1</sup>, Hongyuan Qi<sup>1</sup>, Siyin Chen<sup>1</sup>, Kim Roberts<sup>1</sup>, Lei Chen

<sup>1</sup>Wilfrid Laurier Univ., <sup>2</sup>Jianghan Univ.

Cultural Differences in Spontaneous Trait Inferences are Automatic

Yuki Shimizu<sup>7</sup>, Hajin Lee<sup>2</sup>, James Uleman<sup>3</sup> <sup>1</sup>Saitama Univ., <sup>2</sup>Univ. of Alberta, <sup>3</sup>NYU

[D-019] Emotion

Emotions Inside Out: How World- Vs Self-Focused Emotion Impacts Action and Experience

Alicia Chen<sup>1</sup>, Kristen Lindquist<sup>2</sup>, Kent Lee<sup>2</sup>, B. Keith Payne<sup>2</sup>

<sup>1</sup>Univ. of North Carolina, <sup>2</sup>UNC at Chapel Hill

[D-020] Emotion

To Help or to Harm?: Assessing the Impact of Envy and Gratitude on **Antisocial Behavior** 

Anna Maria Behler<sup>1</sup>, Jeffrey Green<sup>1</sup>

Virginia Commonwealth Univ.

**ID-021]** Emotion

Empathy for a Broken Leg versus a Broken Heart: Physical and Emotional Suffering Result in Divergent Behavioral and Affective Responses Arasteh Gatchpazian<sup>1</sup>, Jennifer Stellar<sup>1</sup>

Univ. of Toronto

[D-022] Emotion

**Conveying Anger with Pictograms** 

Audrey Dangler<sup>1</sup>, Kelsey Jervis<sup>1</sup>, Julie Woodzicka<sup>1</sup>

<sup>1</sup>Washington and Lee Univ.

The Tears Effect: The Role of Tears in Facial Emotion Perception

Chew Wei Ong<sup>1</sup>, Kenichi Ito<sup>1</sup>

Nanyang Technological Univ.

[D-024] Emotion

When Money is Not Honey: The Unacceptability of Money in Social Exchange

Cong Peng<sup>1</sup>, Rob Nelissen<sup>1</sup>, Marcel Zeelenberg<sup>1,2</sup>

<sup>1</sup>Tilburg Univ., <sup>2</sup>VU Amsterdam

Third-Person Imagery Shapes Arousal into the Experience of Specific **Emotion: Initial Evidence from Perceptions of Risk** 

Courtney Hsing<sup>1</sup>, Lisa Libby<sup>1</sup>, Richard Eibach<sup>2</sup>

Ohio State Univ., <sup>2</sup>Univ. of Waterloo

[D-026] Emotion

Appraisal Patterns Associated with Experiences of Fear and of Challenge Craig Smith<sup>1</sup>, Weigiang Qian<sup>1</sup>, Leslie Kirby

Vanderbilt Univ.

Humor Me (with Disappointment): Facial Reactions to Wins and Losses Deanna Jordan<sup>1</sup>, Nicholas Coles<sup>1</sup>, Jeff Larsen<sup>1</sup>

Univ. of Tennessee, Knoxville

[D-028] Emotion

Childhood Maltreatment and Perceived Stress: The Role of Emotion Regulation Strategies, Self-Efficacy, and Resilience

Fang Hong<sup>1</sup>, Qiyue Cai<sup>2</sup>, Siyu Liu<sup>1</sup>, Amanda Tarullo<sup>1</sup>, Andrea Mercurio<sup>1</sup>, Majed Ashy<sup>3</sup> <sup>1</sup>Boston Univ., <sup>2</sup>Tsinghua Univ., <sup>3</sup>Harvard Medical School

Happiness Now or Later? Cultural Differences in Happiness and Motivation When Sacrificing Present Desires for Future Goals Alice Lee<sup>1</sup>, Ashley Whillans<sup>2</sup>, Soyeon Choi<sup>3</sup>, EunKook Suh<sup>3</sup>

<sup>1</sup>Univ. of British Columbia, <sup>2</sup>Harvard Business School, <sup>3</sup>Yonsei Univ. [D-030] Emotion

The Contribution of Regulatory Focus to the Effective Regulation of Sadness

Freya Woods<sup>1</sup>, Jenny Su<sup>2</sup>

Tulane Univ., <sup>2</sup>St. Lawrence Univ.

[D-031] Emotion

Expression of Distinct Positive Emotions in the Family: Examining Amusement, Compassion, Gratitude and Pride in Observational Data Galen McNeil<sup>1</sup>, Rena Repetti<sup>1</sup>

<sup>1</sup>UCLA

[D-032] Emotion

Pride and Knowledge: Nonverbal Pride is Automatically Associated with Expertise

Jason Martens<sup>1</sup>, Jessica Tracy<sup>2</sup>

<sup>1</sup>Birmingham City Univ., <sup>2</sup>Univ. of British Columbia

ID-0331 Emotion

Shame for Past Addictive Drinking in Recovering Alcoholics Predicts Intentions to Seek Therapy in Coping with Future Alcohol Cravings Jason Proulx<sup>1</sup>, Kostadin Kushlev<sup>2</sup>, Toni Schmader<sup>1</sup>, Jessica Tracy<sup>1</sup> <sup>1</sup>Univ. of British Columbia, <sup>2</sup>Univ. of Virginia

The Development of a Scale to Assess Autonomous Sensory Meridian

Response (ASMR) Jeremy Tost<sup>1</sup>, Mark Whatley

Valdosta State Univ.

Metaphor Use and Emotional Processing: An Analysis of Metaphor Use on Emotional Understanding, Empathy, and Perspective Taking in Daily Life Jonathan Covarrubias<sup>1</sup>, Nicholas Evans<sup>1</sup>, Adam Fetterman<sup>1</sup>

**AWARDS** 

#### FRIDAY/ 12:45PM - 2:00PM

#### [D-036] Emotion

The Influence of Mood States and Food Neophobia Trait in Eating **Disorder Patients** 

Alexandra Allam<sup>1</sup>, James Russell<sup>1</sup>, Rachel Herz<sup>1</sup>

<sup>1</sup>Boston College

#### ID-0371 Emotion

Differential Effects of Rejection and Acceptance on Feeling Shocked, Numb. and Neutral

Jonathan Gallegos<sup>1</sup>, Karen Gasper<sup>1</sup>

Penn State Univ.

#### ID-0381 Fmotion

Self-Other Differences in Affective Forecasting for Negative Events Kaylee Boulton<sup>1</sup>, Rebecca Friesdorf<sup>1</sup>, Roger Buehler

<sup>1</sup>Wilfrid Laurier Univ.

#### [D-039] Emotion

Lost but not Forgotten: Unrepeatable Nostalgic Memories Reduce **Positive Feelings** 

Keith Markman<sup>1</sup>, Nicholas Sosa<sup>1</sup>

<sup>1</sup>Ohio Univ.

#### [D-040] Emotion

The Role of Knowledge and Emotions in Climate Experts' Environmental **Risk Perception** 

Lina Jovarauskait?

<sup>1</sup>Mykolas Romeris Univ.

#### [D-041] Emotion

Appraisals of Responsibility and Control: Fate in Awe, Chance in Horror Pamela Taylor<sup>1</sup>, Yukiko Uchida

Kyoto Univ.

#### [D-042] Emotion

The Relationship between Reflection and Self-Disgust: Focusing on **Decentering and Self-Focus on Both Positive and Negative Aspects** of the Self

Rie Tabuchi<sup>1</sup>, Megumi Oikawa<sup>1</sup>

<sup>1</sup>Tokyo Gakugei Univ.

#### [D-043] Emotion

**Emotion Categories Shift through Statistical Learning** 

Rista Plate<sup>1</sup>, Adrienne Wood<sup>1</sup>, Seth Pollak<sup>1</sup>

<sup>1</sup>Univ. of Wisconsin-Madison

#### [D-044] Emotion

Effect of Positive Reappraisal: Does Reappraisal Mediate the Relationship between Metacognitive Awareness and Anxiety?

Ryota Kobayashi<sup>1</sup>, Makoto Miyatani<sup>1</sup>, Takashi Nakao

Hiroshima Univ.

#### [D-045] Emotion

Temperamental Basis of Sense of Humor: Validating the Long Form of the Trait Version of the State-Trait-Cheerfulness-Inventory in Japan

Shuji Uko<sup>1</sup>, Jiro Takai

<sup>1</sup>Nagoya Univ.

#### [D-046] Emotion

The Dark Side of Awe: From the Perspective of Intergroup Conflict Takano Ryota<sup>1</sup>, Nomura Michio

<sup>1</sup>Kvoto Univ.

#### [D-047] Emotion

Have We Ever Really Measured State Guilt and Shame?: Widely Used Measures Appear to Lack Validity

Thomas Carpenter<sup>1</sup>, Stefanie Tignor<sup>2</sup>, Megan Hamasaki<sup>1</sup>, Naomi Isenberg<sup>1</sup>, Jaime

McDonald<sup>1</sup>, Cherise Blondefield<sup>1</sup>, Jo-Ann Tsang<sup>3</sup> <sup>1</sup>Seattle Pacific Univ., <sup>2</sup>Northeastern Univ., <sup>3</sup>Baylor Univ.

#### [D-048] Emotion

#### **Downstream Effects of Self-Distancing**

Wallis Slater<sup>1</sup>

Skidmore College

#### ID-0491 Emotion

Using Artificial Neural Network to Predict The Experience of Multiple **Emotions from Appraisals** 

Weigiang Qian<sup>1</sup>, Leslie Kirby<sup>1</sup>, Craig Smith<sup>1</sup>

<sup>1</sup>Vanderbilt Univ.

#### [D-050] Emotion

Guilt Reflects the Detracted Implicit Moral Self, but not the Explicit **Moral Self** 

Yoshiya Furukawa<sup>1</sup>, Ken'ichiro Nakashima<sup>1</sup>

<sup>1</sup>Hiroshima Univ.

#### [D-051] Groups/Intergroup Processes

Acetaminophen and Ibuprofen Effects on Intergroup Bias

Amanda Kaczmarek<sup>1</sup>, Youngki Hong<sup>1</sup>, Alexis Keaveney<sup>2</sup>, Baldwin Way<sup>2</sup>, Kyle Ratner<sup>1</sup> <sup>1</sup>UC Santa Barbara, <sup>2</sup>Ohio State Univ.

[D-052] Groups/Intergroup Processes

**Effects of Racial Priming on Perceptions of Female Protesters** Katelyn Pitcher<sup>1</sup>, Justin Lockhart<sup>1</sup>, Adrienne Crowell

#### [D-053] Groups/Intergroup Processes

Perceived Discrimination Toward Women Before and After the 2016 Election

Angela Robinson<sup>1</sup>, Alexandra Ettehadieh<sup>1</sup>, Paul Piff<sup>1</sup>, Jacqueline Chen<sup>1,2</sup> <sup>1</sup>UC Irvine, <sup>2</sup>Univ. of Utah

#### [D-054] Groups/Intergroup Processes

How Benefit Finding and Observer Perspective Can Motivate Moral Obligations among Women to Help Disadvantaged Groups Ariel Mosley<sup>1</sup>, Nyla Branscombe<sup>1</sup>, John Dovidio<sup>2</sup>

<sup>1</sup>Univ. of Kansas, <sup>2</sup>Yale Univ.

#### [D-055] Groups/Intergroup Processes

Promoter Potential: Spread of Positive Information in a Sociocentric Network

Bridget Lynch<sup>1</sup>, Michelle vanDellen<sup>1</sup>, Matthew Meisel<sup>2</sup>, W. Keith Campbell<sup>1</sup> <sup>1</sup>Univ. of Georgia, <sup>2</sup>Brown Univ.

ID-0561 Groups/Intergroup Processes

What Kinds of Collective Action Are Effective?: Examining Effects of Collective Action on High-Power Group Members

Eric Shuman 1,2, Tamar Saguy<sup>2</sup>, Martijn van Zomeren 1, Eran Halperin<sup>2</sup> <sup>1</sup>Univ. of Groningen, <sup>2</sup>IDC Herzliya

#### [D-057] Groups/Intergroup Processes

Will Contact Increase Acceptance of Robots?

Kathryn Wallisch<sup>1</sup>, Andrew Buzzelli<sup>1</sup>, Marlena Fraune<sup>1</sup>, Steven Sherrin<sup>1</sup>, Selma Sabanovic<sup>1</sup>, Eliot Smith<sup>1</sup>

<sup>1</sup>Indiana Univ.

#### [D-058] Groups/Intergroup Processes

Five (Plus or Minus One): The Point at Which an Assemblage of Individuals is Perceived as a Single, Unified Group

Eric Stocks<sup>1</sup>, Luis Oceja<sup>2</sup>, Belen Lopez-Perez

<sup>1</sup>Univ. of Texas at Tyler, <sup>2</sup>Universidad Autonoma de Madrid, <sup>3</sup>Liverpool Hope Univ.

#### [D-059] Groups/Intergroup Processes

Young Children Negatively Evaluate and Sanction Free Riders Fan Yang<sup>1</sup>, You-jung Choi<sup>1</sup>, Antonia Misch<sup>1</sup>, Yarrow Dunham<sup>1</sup>

[D-060] Groups/Intergroup Processes

The Bright Side of Exploitative Bosses: Unfair Leadership Promotes Ingroup Favoritism and Cooperation among Exploited Group Members Irene Melani<sup>1</sup>, George Christopoulos<sup>1</sup>, Ying-yi Hong<sup>2</sup>, Bobby Cheon<sup>3</sup>

Nanyang Technological Univ., <sup>2</sup>Chinese Univ. of Hong Kong, <sup>3</sup>Nanyang Technological Univ., Singapore

#### [D-061] Groups/Intergroup Processes

Social Abilities Both Help and Hinder Group Performance: Diverging **Direct and Indirect Effects** 

Jennifer Labrecque<sup>1</sup>, Kayla de la Haye<sup>1</sup>, Young Ji Kim<sup>2</sup>, Thomas Malone<sup>3</sup> <sup>1</sup>Univ. of Southern California, <sup>2</sup>UCSB, <sup>3</sup>MIT

#### [D-062] Groups/Intergroup Processes

Intergroup Contact and Empathy: What Do Contact Measures Actually Capture? How Effective are They?

Kendal Wong

<sup>1</sup>Univ. of Illinois Chicago

#### [D-063] Groups/Intergroup Processes

What Does Eliminating Racism Look Like?: Group Differences in Construing an Ideal World without Racism

Laura Vianna<sup>1</sup>, Sapna Cheryan<sup>1</sup>

<sup>1</sup>Univ. of Washington

#### [D-064] Groups/Intergroup Processes

Social Class Perception via Linguistic and Para-Linguistic Cues: An **Experimental Approach** 

Monique Baca<sup>1</sup>, Fariba Ghayebi<sup>1</sup>, Michael Kraus<sup>1</sup> <sup>1</sup>Yale Univ.

#### [D-065] Groups/Intergroup Processes

Living in Paradise? Social Status Among Major Racial Groups in Hawaii Kayla Uyeda<sup>7</sup>, Chanel Meyers<sup>7</sup>, Kristin Pauker

<sup>1</sup>Univ. of Hawaii at Manoa

#### [D-066] Groups/Intergroup Processes

The Impact of Beliefs about Inequality on Perceptions of Ingroup **Members' Motives** 

Naomi Fa-Kaji<sup>1</sup>, Brian Lowery<sup>1</sup>

<sup>1</sup>Stanford Univ.

#### [D-067] Groups/Intergroup Processes

Examining the Effects of Information Valence on Out-of-the-Loop **Experiences with a Novel Paradigm** 

Nicole lannone<sup>1</sup>, Megan McCarty<sup>2</sup>, Janice Kelly<sup>3</sup>

<sup>1</sup>Penn State Fayette, <sup>2</sup>Amherst College, <sup>3</sup>Purdue Univ.

[D-068] Groups/Intergroup Processes

Mind Attribution of For-Profit and Not-For-Profit Groups

Rachel Au<sup>1</sup>, Gary Ting Tat Ng <sup>1</sup>Chinese Univ. of Hong Kong

[D-069] Groups/Intergroup Processes

Legitimizing Reasoning about Police Violence: Defending National **Identity versus Maintaining Racial Hierarchy** 

Shiang-Yi Lin<sup>1</sup>, Dominic Packer

<sup>1</sup>Lehigh Univ.

[D-070] Groups/Intergroup Processes

Discovering Social Groups via Latent Structure Learning Tatiana Lau<sup>1</sup>, H. Thomas Pouncy<sup>1</sup>, Samuel Gershman<sup>1</sup>, Mina Cikara<sup>1</sup>

[D-071] Groups/Intergroup Processes

Success is in Motion: High-Performing Teams Exhibit Dynamic Conflict
Success is in Motion: High-Performing Teams Exhibit Dynamic Conflict
Management Strategy Use and High Arousal
Urszula Strawinska-Zanko<sup>1</sup>, Rae Yunzi Tan<sup>2</sup>, Jay Michaels<sup>3</sup>

<sup>1</sup>Nova Southeastern Univ., <sup>2</sup>Univ. of Baltimore, <sup>3</sup>Univ. of South Florida Sarasota-Manatee

[D-072] Groups/Intergroup Processes
Who Can Be a Leader?: Sanctioning of In-group Gender Deviants

Vivian Xiao<sup>1</sup>, Brian Lowery

[D-073] Groups/Intergroup Processes

The Effects of System-Justification on Perspective-Taking, Empathy, and Helping

Zheng Li<sup>1</sup>, John Edwards<sup>1</sup>, Helen Harton<sup>2</sup>

<sup>1</sup>Oregon State Univ., <sup>2</sup>Univ. of Northern Iowa

[D-074] Groups/Intergroup Processes

Learning to Pronounce Ethnic Names as a Way to Promote Interracial

Ziyi Feng<sup>1</sup>, Xian Zhao<sup>1</sup>, Monica Biernat<sup>1</sup>

[D-075] Intergroup Relations

The Role of Identity and Humor on Intergroup Judgments

Alex Borgella<sup>1</sup>, Keith Maddox<sup>2</sup>

Bates College, <sup>2</sup>Tufts Univ.

[D-076] Intergroup Relations

The Effect of Racial Prejudice on Perceptions of Black Slurs Used by **Black Individuals toward White Individuals** 

Conor O'Dea<sup>1</sup>, Donald Saucier

Kansas State Univ.

[D-077] Intergroup Relations

**Secure Attachment Priming and Outgroup Humanization** 

Rossella Falvo<sup>1</sup>, Dora Capozza<sup>2</sup>, Gian Antonio Di Bernardo<sup>3</sup>, Jessica Boin<sup>1</sup>  $^{1}$ Univ. of Padova,  $^{2}$ Universita Degli Studi di Padova,  $^{3}$ Univ. of Modena and Reggio Emilia

[D-078] Intergroup Relations

Exploring Colonial Rationalization of the Hegemonic Order: A Two Level System Justification Analysis of the Puerto Rican Colonial Ideology

Eduardo Rivera-Pichardo<sup>1</sup>, Veronica Benet-Martinez<sup>1</sup>, Gabriel Pita-Colon<sup>2</sup> Universitat Pompeu Fabra, <sup>2</sup>Universidad de Puerto Rico

[D-079] Intergroup Relations **Exploring Factors Contributing to Lasting Cross-Group Friendships** Elena Buliga<sup>1</sup>, Cara MacInnis<sup>1</sup>, Phuong Nguyen

<sup>1</sup>Univ. of Calgary

[D-080] Intergroup Relations

It Could Be Worse: Exploring How the Stigmatization of Others Increases Relationality

Elizabeth Fles<sup>1</sup>, Garriy Shteynberg

<sup>1</sup>Univ. of Tennessee, Knoxville

[D-081] Intergroup Relations

Intergroup Relations and Cultural Schemas: The Role of Status and **Cultural Framing in Intraminority Attitudes** 

Isabel Leamon<sup>1</sup>, Tiffany Brannon

<sup>1</sup>UCLA

[D-082] Intergroup Relations

Intergroup Threat in Religious Groups: Understanding Religious People's **Threat Responses** 

Janet Pauketat<sup>1</sup>, Diane Mackie<sup>1</sup>, Nicole Tausch<sup>2</sup>

UC Santa Barbara, <sup>∠</sup>Univ. of St Andrews

[D-083] Intergroup Relations

**Outgroup Rejection Shapes Visual Attention to Facial Cues of Acceptance** and Rejection

John Ballinger<sup>1</sup>, Jennifer Crocker<sup>1</sup>, Russell Fazio<sup>1</sup>

[D-084] Intergroup Relations

Failure to Bridge the Political Divide: The Effect of Political In-Group **Identification on Projection and Stereotyping** 

Kathryn Denning<sup>1</sup>, Sara Hodges

<sup>1</sup>Univ. of Oregon

[D-085] Intergroup Relations

Similar but Different: Increasing College Students' Engagement in Cross-Race Friendships

Kiara Sanchez<sup>1</sup>, Gregory Walton<sup>1</sup>

Stanford Univ.

[D-086] Intergroup Relations

Pick a Parent: Child Custody Allocation in Mixed-Race Families

Maria lankilevitch<sup>1</sup>, Alison Chasteen

<sup>1</sup>Univ. of Toronto

[D-087] Intergroup Relations

The Power to Confront: Social and Personal Power Relate to Racial Bias Confrontation Differently in Public and Private Settings

Mariam Vahradyan<sup>1</sup>, Danielle Young<sup>2</sup>, Leigh Wilton

<sup>1</sup>Skidmore College, <sup>2</sup>Manhattan College

[D-088] Intergroup Relations

Hispanic Population Growth & Whites' Perceptions of the Status of Black Americans and Asian Americans in a Racially-Diverse Future

Michelle Lee<sup>1</sup>, Maureen Craig

[D-089] Intergroup Relations

Can Mindfulness Meditation Reduce the Tendency to Justify the Status Quo?

Mollie Price-Blackshear<sup>1</sup>, B. Ann Bettencourt<sup>2</sup>

Univ. of Missouri-Columbia, <sup>2</sup>Univ. of Missouri

[D-090] Intergroup Relations

Historical Knowledge Increases Desire to Discuss Race

Raea Rasmussen<sup>1</sup>, Samuel Sommers

Tufts Univ.

[D-091] Intergroup Relations

**Exploring Trait Mindfulness and System Justification among Religious** Groups in India

Reid Kessler<sup>1</sup>, Mollie Price-Blackshear<sup>2</sup>, Shanmukh Kamble<sup>3</sup>, B. Ann Bettencourt<sup>1</sup> Univ. of Missouri, <sup>2</sup>Univ. of Missouri-Columbia, <sup>3</sup>Karnatak Univ.

[D-092] Intergroup Relations

Blacks' Perception of a Biracial's Group Membership Shapes Attributions to Discrimination Following Social Rejection

Richard Smith , Daryl Wout

<sup>1</sup>Graduate Center, CUNY, <sup>2</sup>John Jay College of Criminal Justice

[D-093] Intergroup Relations

When Intergroup Apology is Not Enough: Seeking Help and Reactions to Receiving Help among Members of Low Status Groups

Samer Halabi<sup>1</sup>, John Dovidio<sup>2</sup>, Arie Nadler<sup>3</sup>

<sup>1</sup>Academic College of Tel-Aviv-Yaffo, <sup>2</sup>Yale Univ., <sup>3</sup>Tel Aviv Univ.

[D-094] Intergroup Relations

Conversing with the Unknown: The Effects of Racial and Gender

Ambiguity on Interaction Anxiety Teresa Frasca<sup>1</sup>, Sarah Gaither<sup>1</sup>, Laura Babbitt<sup>2</sup>, Samuel Sommers<sup>2</sup> Duke Univ., <sup>2</sup>Tufts Univ.

[D-095] Intergroup Relations

No Effect of Ingroup Cooperativeness on Perceptions of **Outgroup Formidability** 

Victor Keller<sup>1</sup>, Joseph Cesario<sup>1</sup>

Michigan State Univ.

[D-096] Intergroup Relations

Status and Assimilation Attitudes: How China Remotely Affects White **American-Chinese Immigrant Relations** 

Xian Zhao<sup>1</sup>, Monica Biernat<sup>1</sup>

[D-097] Morality

Differently Relative: Motivated Downward Comparisons in Morality Alexandra Fleischmann<sup>1</sup>, Joris Lammers<sup>1</sup>, Adam Galinsky<sup>2</sup>

Univ. of Cologne, <sup>2</sup>Columbia Univ.

**ID-0981** Morality

The Effect of Socially Moral Purchases on Future Financial Donations Anne Koenig<sup>1</sup>, Jennifer Jones<sup>2</sup>

<sup>1</sup>Univ. of San Diego, <sup>2</sup>Univ. of Florida

Lie, Cheat, and Kill: Psychopathy, Authoritarianism, and Utilitarianism **Predict Embracing Unethical Means to Achieve Political Ends** Anne Zell<sup>1</sup>, Lorelei Tinaglia<sup>1</sup>, Carolyn Johnon<sup>1</sup>, Misael Garcia Augustana Univ.

The Contribution of Affective State and Empathy to Moral Competence Nicholas Surdel<sup>7</sup>, Marina Klimenko

<sup>1</sup>Univ. of Florida

**AWARDS** 

# FRIDAY/ 12:45PM - 2:00PM

### [D-101] Morality

Autonomous Morals: Inferences of Mind Predict Acceptance of Al **Behavior in Sacrificial Moral Dilemmas** 

April Young<sup>1</sup>, Andrew Monroe

<sup>1</sup>Appalachian State Univ.

# [D-102] Morality

When Enough Helping is Enough

Arseny Ryazanov<sup>1</sup>, Jonathan Knutzen<sup>1</sup>, Dana Nelkin<sup>1</sup>, Samuel Rickless<sup>1</sup>, Nicholas Christenfeld

<sup>1</sup>UC San Diego

#### ID-1031 Morality

Moral Wrongness is a Violation of Relational Motivation: Examination Across U.S. and Turkey

Beyza Tepe 1,2, Arzu Karakulak Aydinli 1

<sup>1</sup>Bahcesehir Univ.. <sup>2</sup>Istanbul Univ.

### [D-104] Morality

Are Atheists Immoral?: Patterns of Values of Atheists, Deists, and Theists on Moral Foundations

Brittany Page<sup>1</sup>, Douglas Navarick

<sup>1</sup>California State Univ., Fullerton

#### [D-105] Morality

Falling from Grace: Responses to the Moral Transgressions of the Powerful

Rachel Forbes<sup>1</sup>, Jennifer Stellar<sup>1</sup>

<sup>1</sup>Univ. of Toronto

### [D-106] Morality

Religiosity Both Increases and Decreases Deontological and Utilitarian Inclinations: A Process Dissociation Analysis

Caleb Reynolds<sup>1</sup>, Paul Conway

<sup>1</sup>Florida State Univ.

# [D-107] Morality

Anger, Not Disgust, Predicts Decreased Allocation of Resources to a Moral Transgressor

Daniel Yi<sup>1</sup>, Jo-Ann Tsang

<sup>1</sup>Baylor Univ.

**Disgust Sensitivity and Moral Judgments of Purity Transgressions** 

Fieke Wagemans<sup>1</sup>, Mark Brandt<sup>1</sup>, Marcel Zeelenberg<sup>1</sup>

<sup>1</sup>Tilburg Univ., <sup>2</sup>VU Amsterdam

### [D-109] Morality

Region and Moral Foundations: Predicting Attitudes toward Evolution and Homosexuality

Hailey Hatch<sup>1</sup>, Helen Harton<sup>1</sup>

<sup>1</sup>Univ. of Northern Iowa

# [D-110] Morality

Change We Can't Believe In: Interpersonal Consequences of Moral **Attitude Change** 

William Jettinghoff<sup>1</sup>, Carol Iskiwitch<sup>2</sup>, Jesse Graham<sup>3</sup>

<sup>1</sup>Indiana Univ., <sup>2</sup>Univ. of Southern California, <sup>3</sup>Univ. of Utah

# [D-111] Morality

Self-Control as the Moral Dilemma Muscle: Trait Self-Control Predicts **Both Deontological and Utilitarian Moral Judgments** 

Heather Maranges<sup>1</sup>, Tania Reynolds<sup>1</sup>, Roy Baumeister<sup>1</sup>, Paul Conway

<sup>1</sup>Florida State Univ.

## [D-112] Morality

Priming of Moral Foundations on Judgment for Moral Conflict Task

Hideya Kitamura

# [D-113] Morality

**Just World Violations and Karmic Retribution** 

Jack McDonald<sup>1</sup>, Chadly Stern

<sup>1</sup>Univ. of Illinois at Urbana-Champaign

## **ID-1141** Morality

Fatigue Compatibilism: Perceived Fatigue Reduces Expectations of Helping, But Does Not Excuse Failures to Help

Jacob Goldstein-Greenwood 1, Paul Conway

# [D-115] Morality

When Buying Milk, Do You Care About the Cow?: Developing and Validating a Scale of Moralized Perception

Kassidy Velasquez<sup>1</sup>, Paul Conway

<sup>1</sup>Florida State Univ.

## ID-1161 Morality

Introducing the Differentiated Moral Relativism Inventory (DMRI) Lauren Collier<sup>1</sup>, R. Michael Furr<sup>2</sup>, Ashley Hawkins<sup>2</sup>, William Fleeson<sup>2</sup>

<sup>1</sup>Michigan State Univ., <sup>2</sup>Wake Forest Univ.

### [D-117] Morality

The Role of Modern Racism and Benefit Finding in Victim Moral Obligations: Indigenous Peoples in Canada

Mackenzie Doiron<sup>1</sup>, Kimberly Matheson<sup>1</sup>, Nyla Branscombe<sup>2</sup>

<sup>1</sup>Carleton Univ., <sup>2</sup>Univ. of Kansas

### [D-118] Morality

**Moral Framing and Construal** 

Niklas Cypris<sup>1</sup>, Matthew Baldwin<sup>1</sup>

<sup>1</sup>Universität zu Köln (Univ. of Cologne)

## [D-119] Morality

Robin Hood was Wrong: Preschoolers Believe It's Not Okay to Take from the Rich When You are Poor

Margaret Echelbarger<sup>1</sup>, Steven Roberts<sup>2</sup>, Susan Gelman<sup>1</sup>

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Stanford Univ.

# [D-120] Morality

Justification Effectiveness for Moral and Non-Moral Actions Michelle Chambers<sup>1</sup>, Tamar Kreps

<sup>1</sup>Univ. of Utah

# ID-1211 Morality

**Effect of Social Class on Moral Judgments** 

Murat Kezer<sup>1</sup>, Zeynep Cemalcilar

### [D-122] Morality

Morality Essentialization and Behavior Toward Immoral Others Samantha Abrams<sup>1</sup>, Leigh Wilton<sup>1</sup>

Skidmore College

#### ID-1231 Morality

The Effect of Intentionality on Blame in Purity and Harm Violations Natasha Thalla<sup>1</sup>, Stephanie Cerce<sup>1</sup>, Dominic Packer

### [D-124] Morality

I'm a Good Person: Moral Convictions as Identities

Pierce Ekstrom

Univ. of Minnesota

### [D-125] Morality

The Morality of Dating Multiple People: The Influence of Cognitive Deliberation, Moral Rules, and Integrating Emotion with Cognition on Moral Judgments and Behavioral Intentions

Rebecca Friesdorf<sup>1</sup>, Jeffrey Robinson<sup>2</sup>, Paul Conway<sup>3</sup>

Wilfrid Laurier Univ., <sup>2</sup>Univ. of Toronto, <sup>3</sup>Florida State Univ.

## [D-126] Morality

Perceptions of Minds and Moral Worth in Outgroups and Nature Stylianos Syropoulos<sup>1</sup>, Rachel Gerb<sup>1</sup>, Josie Benitez<sup>1</sup>, Joshua Rottman<sup>1</sup> <sup>1</sup>Franklin & Marshall College

# [D-127] Morality

Blaming (Former) Saints and Praising (Former) Sinners: Attributions Intensify when Agents Override Initial Choices

Ryan McManus<sup>1</sup>, Abraham Rutchick

CSU Northridge

# [D-128] Morality

Contextual Factors in Partisan Politics: Determining the Effects of Framing on Relevance of the Moral Foundations

Sarah Gavac<sup>1</sup>, Markus Brauer<sup>1</sup>

<sup>1</sup>Univ. of Wisconsin–Madison

# [D-129] Morality

Rotten to the Core or Just Looking for a Thrill?: Sensation-Seeking and Immorality

Sarah Ward<sup>1</sup>, Laura King

<sup>1</sup>Univ. of Missouri-Columbia

## ID-1301 Morality

The Role of Religious Identification in Moral Decision Making

Travis Crone<sup>1</sup>, Hernan Escobar<sup>2</sup>, Chisomnazu Ibe

<sup>1</sup>Univ. of Houston-Downtown, <sup>2</sup>Stephen F. Austin State Univ.

[D-132] Personality Processes/Traits Informant Reports: Who Receives Them and Who Doesn't? Abigail Hanson<sup>1</sup>, Kate Rogers

<sup>1</sup>Univ. of Tennessee at Chattanooga

ID-1331 Personality Processes/Traits

Big Five Personality Traits, Gratitude, and the Power to Live with Disasters

Akio Honda<sup>1</sup>, Motoaki Sugiura<sup>2</sup> <sup>1</sup>Yamanashi-Eiwa College, <sup>2</sup>Tohoku Univ.

[D-134] Personality Processes/Traits Narcissism and Situational Choice and Desire

Alexandra Gantt<sup>1</sup>, Dylan Marsh<sup>2</sup>, Daniel Lee<sup>3</sup>, Ryne Sherman<sup>3</sup>

1Liberty Univ., <sup>2</sup>Colorado State Univ., <sup>3</sup>Texas Tech Univ.

The Mediating Role of Dispositional Mindfulness in Relationships Between Negative Emotionality and Psychological Well-Being Alivia Zubrod<sup>1</sup>, Tyler Lerch<sup>2</sup>, Ron Feldt<sup>2</sup>

<sup>1</sup>Univ. of Northern Iowa, <sup>2</sup>Mount Mercy Univ.

[D-136] Personality Processes/Traits

Group Cohesion and its Relationship with Perfectionism in Group

Chelzea Nexie Madia<sup>1</sup>, Lisa Zhang<sup>1</sup>, Paul Hewitt<sup>1</sup>, Ingrid Sochting<sup>1</sup>, Samuel Mikail<sup>2</sup>,

<sup>1</sup>Univ. of British Columbia, <sup>2</sup>Sun Life Financial, <sup>3</sup>York Univ.

[D-137] Personality Processes/Traits

Narcissists' Perceptions of Doctors: Implications for Well-Being Amy Brunell<sup>1</sup>, Nolan Kline<sup>2</sup>

Ohio State Univ. at Mansfield, <sup>2</sup>Rollins College
[D-138] Personality Processes/Traits
Little Freudian Slippage: Coverage of the Undergraduate Personality Course
Amy Posey<sup>1</sup>, Jacob Cushing<sup>1</sup>
<sup>1</sup>Benedictine College Little Freudian Slippage: Coverage of the Psychoanalytic Perspective in

[D-139] Personality Processes/Traits

The Impact of Desire and Choice to be in Situations on Behavior Anagha Nair<sup>1</sup>, Dylan Marsh<sup>2</sup>, Daniel Lee<sup>3</sup>, Ryne Sherman<sup>3</sup>

<sup>1</sup>Univ. of Florida, <sup>2</sup>Colorado State Univ., <sup>3</sup>Texas Tech Univ.

[D-140] Personality Processes/Traits The Relationship Between Personality Traits and Situations

Andrew Blake<sup>1</sup>, Ryne Sherman<sup>1</sup>

Texas Tech Univ.

[D-141] Personality Processes/Traits

Assuming the Worst: Hostile Attribution Bias in Vulnerable Narcissism

Ashley Hansen-Brown<sup>1</sup>, Stephanie Freis<sup>2</sup>, Iris Liu<sup>3</sup>

<sup>1</sup>Bridgewater State Univ., <sup>2</sup>Presbyterian College, <sup>3</sup>Ohio State Univ.

[D-142] Personality Processes/Traits

**Personality Preferences in Family Members** 

Cindy Galinsky<sup>1</sup>, Alyssa Croft<sup>1</sup>, Matt Hammond<sup>2</sup>
<sup>1</sup>Univ. of Arizona, <sup>2</sup>Victoria Univ. of Wellington

[D-143] Personality Processes/Traits

Two-Dimensional Measure of Machiavellianism: Conceptualisation and **Measurement of the Views and Tactics Dimensions** 

Conal Monaghan<sup>1</sup>, Boris Bizumic<sup>1</sup>, Todd Williams<sup>2</sup>, Martin Sellbom<sup>3</sup>

<sup>1</sup>Australian National Univ., <sup>2</sup>Grand Valley State Univ., <sup>3</sup>Univ. of Otago

[D-144] Personality Processes/Traits

Ideal Comparisons: Body Ideals Harm Women's Body Image Through **Increased Social Comparison** 

Diana Betz<sup>1</sup>, Laura Ramsey<sup>2</sup>, Natalie Sabik<sup>3</sup>

<sup>1</sup>Loyola Univ. Maryland, <sup>2</sup>Bridgewater State Univ., <sup>3</sup>Univ. of Rhode Island

[D-145] Personality Processes/Traits

**Interpersonal Trust Among Strangers** 

Henry Ko

<sup>1</sup>Northeastern Univ.

[D-146] Personality Processes/Traits

Proactive Personality: The Possibilities of Reconstructing the **STEM Context** 

Tessa Benson-Greenwald<sup>1</sup>, Maggie Winstel<sup>1</sup>, Amanda Diekman<sup>1</sup> <sup>1</sup>Miami Univ.

[D-147] Personality Processes/Traits

Pathological Personality Traits are Associated with Deficits in the Ability to Understand the Emotional States of Others

Jennifer Vonk<sup>1</sup>, Hilda Costa<sup>2</sup>, Jennifer Vrabel<sup>1</sup>, Virgil Zeigler-Hill<sup>1</sup>

<sup>1</sup>Oakland Univ., <sup>2</sup>Federal Univ. of Ceara

[D-148] Personality Processes/Traits

Person-Environment Fit in a College Setting: The Role of

**Differences in Values** 

Gabrielle Pfund<sup>1</sup>, Steve Rouse<sup>1</sup>

Pepperdine Univ.

[D-149] Personality Processes/Traits

Personality and Intragroup Relationship Conflict: A Social **Network Approach** 

Jigyashu Shukla<sup>1</sup>, Nikhil Awasty<sup>2</sup>

<sup>1</sup>Indian School of Business, <sup>2</sup>Michigan State Univ.

[D-150] Personality Processes/Traits

The Relationship Between Personality Disorders and Conspiracist Belief Jorge Noguera-Sepulveda<sup>1</sup>, Nicholas Holtzman<sup>1</sup>

<sup>1</sup>Georgia Southern Univ.

[D-151] Personality Processes/Traits

The Litmus Test for Situational Perception: A Pre-Registered Replication to Examine its Predictive Power vis-à-vis Affect

Kai Horstmann<sup>1</sup>, Matthias Ziegler<sup>1</sup>

<sup>1</sup>Humboldt-Universitaet zu Berlin

[D-153] Personality Processes/Traits

Service Learning Participation: Personality Traits, Prosocial Attitudes,

Social Identification and Rationale

Chapman Univ.

FRIDAY/ 12:45PM - 2:00PM

<sup>1</sup>Texas A&M Univ.-Kingsville

**During Adolescence** Moriah Geller<sup>1</sup>, Julia Boehm<sup>1</sup>

[D-154] Personality Processes/Traits

Social Inhibition, but Not Negative Affect, can be Differentiated in College Students with a Computer-Based Avatar Task

Michael Allen<sup>1</sup>, Catherine Myers<sup>2</sup>

Univ. of Northern Colorado, <sup>2</sup>Dept. of Veterans Affairs, VA New Jersey Health Care System

[D-155] Personality Processes/Traits

Genetic and Environmental Associations between Child Personality and Parenting

Mona Ayoub<sup>1</sup>, Daniel Briley<sup>1</sup>, Megan Patterson<sup>2</sup>, Jennifer Tackett<sup>3</sup>, K. Paige Harden<sup>2</sup>, Elliot Tucker-Drob

Univ. of Illinois at Urbana-Champaign, <sup>2</sup>Univ. of Texas at Austin, <sup>3</sup>Northwestern Univ.

[D-156] Personality Processes/Traits

Measuring Trait Trust and Suspicion: A Multi-Study Analysis of Two **Related but Separate Constructs** 

Sarah Jessup<sup>1</sup>, Tyler Ryan<sup>2</sup>, Gene Alarcon<sup>3</sup>, August Capiola<sup>4</sup>, David Wood<sup>5</sup>

<sup>1</sup>ORISE, <sup>2</sup>CSRA, <sup>3</sup>Air Force Research Laboratory,

<sup>4</sup>Wright State Univ.Consortium Research Fellows Program

[D-157] Personality Processes/Traits

Higher Population Density is Associated with Lower Individual Meaning in Life

Nicholas Buttrick<sup>1</sup>, Samantha Heintzelman<sup>1</sup>, Shigehiro Oishi

<sup>1</sup>Univ. of Virginia

[D-158] Personality Processes/Traits

The Dark Triad and Framing Effects Predict Selfish Behavior in a One-**Shot Prisoner's Dilemma** 

Paul Deutchman<sup>1</sup>, Jessica Sullivan<sup>1</sup>

[D-159] Personality Processes/Traits

A Cross-Cultural Examination of Resiliency in Young Adults

Rachel Plouffe<sup>1</sup>, Claire Wilson<sup>2</sup>, Sarah Babcock<sup>2</sup>, Donald Saklofske<sup>2</sup>, Gonggu Yan<sup>3</sup>, Sandra Prince-Embury<sup>4</sup>, David Nordstokke<sup>5</sup>

<sup>1</sup>Univ. of Western Ontario, <sup>2</sup>Western Univ., <sup>3</sup>Beijing Normal Univ.,

<sup>4</sup>Resiliency Inst. of AllenhurstUniv. of Calgary

[D-160] Personality Processes/Traits

Mindfulness Decouples the Relationship Between Emotion and Behavior: A Multilevel Analysis of Questionnaire Data

Robert Klein<sup>1</sup>, Michael Robinson<sup>1</sup>

<sup>1</sup>North Dakota State Univ.

[D-161] Personality Processes/Traits

How Temperament is Related to Child Pedestrian Safety Scarlett Ridley<sup>1</sup>, Brooke Bailey<sup>2</sup>, Jenni Rouse<sup>1</sup>, David Schwebel

<sup>1</sup>Univ. of Alabama at Birmingham, <sup>2</sup>Tulane Univ.

[D-162] Personality Processes/Traits

What Helps Me May Not Help You: Trait Self-Criticism Moderates the Relationship Between the Context of Failure and State Self-Compassion Sydney Waring<sup>1</sup>, Allison Kelly<sup>1</sup>

Univ. of Waterloo

[D-163] Personality Processes/Traits

Personality Pathology and Self-Esteem Reactivity

Virgil Zeigler-Hill<sup>1</sup>, Brianna Jaczynski<sup>1</sup>, Sinead Cronin<sup>1</sup>, Jennifer Vrabel<sup>1</sup>, Jessica Flint<sup>1</sup>

[D-164] Personality Processes/Traits

My Sensitivity is Your Business: Is the Detrimental Effect of Sensory-Processing Sensitivity on Other's Social Anxiety Attenuated by State Mindfulness?

Yaara Turjeman-Levi<sup>1</sup>, Avraham Kluger<sup>1</sup>, Guy Itzchakov<sup>2</sup>

Hebrew Univ. of Jerusalem, <sup>∠</sup>Univ. of Haifa

[29] The Importance of Social Psychological and Personality Research in the Age of Trump

Room: (HR) Centennial I & II, Time: 2:15 PM - 3:30 PM

Chair: Kerry Kawakami, York Univ.

## **ABSTRACTS**

# Justifying Social Inequalities in the Age of Trump: The Role of Social Darwinism

Americans who justify the gender, racial, or class system (i.e., social hierarchies) were respectively also more likely to reject Hillary Clinton in favor of Donald Trump (Study 1); reject the Black Lives Matter movement (Study 2); and support Trump's proposed budget cuts that harm the poor (Study 3). But why are social hierarchies deemed worthy of defense? Inspired by the Trump campaign, we designed a measure of social Darwinism: "survival of the fittest" beliefs that humans, like plants and animals, must ruthlessly compete for success. In each study, social Darwinism explained significantly more variance when predicting gender, race, or class system justification than social dominance orientation and gender, race, or class essentialism, whether or not we adjusted for demographics (e.g., gender, political identity, religious identity, and SES). In summary, social Darwinism legitimizes viewing social hierarchies as just and fair, and justifying social hierarchies motivates responses that perpetuate them. In concert, the findings advance backlash theory and illuminate the appeal of Trumpism.

Laurie Rudman<sup>1</sup>, Lina Saud<sup>1</sup>

<sup>1</sup>Rutaers Univ

# From Apprentice to President: The Role of Parasocial Connection in the Election of Donald Trump

The election of Donald Trump came as a surprise to many pundits and citizens, including his own supporters (Norman, 2016). We conducted a study of 521 voters to examine the role parasocial bonds (i.e., one-sided psychological relationships) played in his surprising victory. Although most politicians fiercely compete for precious media time and work hard to form a likable yet authoritative impression - often with mixed results - Trump had 14 seasons of carefully edited primetime exposure to imprint a presidential impression on American minds. We suggest that these programs created an image of Trump as a presidential, led to the formation of parasocial bonds, and influenced the presidential campaign. As predicted, the more participants were exposed to Trump, both through his TV shows and other media, the more likely they were to have a parasocial bond with Trump. That bond predicted having a positive attitude towards Trump, believing his promises, disregarding his inflammatory statements, and even voting behavior. In addition, these effects were particularly strong for those whose votes were a surprise in the election: people who did not identify with the Republican Party. This research suggests that Trump's election might have been influenced by his appearance on reality TV. Indeed, given the close election, it is possible that Trump would not be President if he were not on The Apprentice first.

Shira Gabriel<sup>1</sup>, Elaine Paravati<sup>1</sup>, Melanie Green<sup>1</sup>

<sup>1</sup>Univ. at Buffalo, SUNY

## **Low Information Democracy**

Thomas Jefferson once famously observed that any nation expecting to be both ignorant and free expects what never was and never will be. Yet surveys of American citizens have shown for decades that voters are largely uninformed. In 2012, for example, one survey found that 35% of native-born citizens would fail a naturalization civics exam. More important, this voter ignorance is best described as being not uninformed but misinformed, in that voters harbor false factual beliefs about government and social conditions that increasing correlate with partisanship. Voters do not disagree on priorities for their country as much as they now argue about the ground truth taking place in their country. Voters also suffer the

Dunning-Kruger effect, mistakenly thinking themselves as more informed to the extent they endorse both false and true political facts. I discuss the implications of misinformed "low information" voters for political debate, civic action, and classic arguments that democracy can survive the shortcomings of its citizens.

## David Dunning<sup>1</sup>

<sup>1</sup>Univ. of Michigan

# Donald Trump, Narcissism, and the U.S. Presidency

Narcissism has been a recurring theme throughout the campaign and presidency of Donald Trump. Narcissism appears to potentially explain the rise and governance of President Trump in at least four ways. First, work on narcissism and emergent leadership describes the ability of assertive, narcissistic leaders like Trump to emerge in free-form leadership selection both because of a desire to lead and extraversion. Second, the association of narcissism with emerging media forms (e.g., social

media use, reality television, and trolling), in conjunction with Trump's masterful disintermediation of the corporate media, may explain part of Trump's campaign success. Third, the Energy Clash Model of narcissism and leadership (Sedikides & Campbell, 2017) describes well the intense and ongoing conflict between Donald Trump and the establishment (e.g., mainstream politicians, deep state). Ironically, this clash has included one soft coup attempt against Trump via the 25th amendment based on Trump's "malignant" narcissism. Fourth and finally, the complex outcomes experienced by previous narcissistic U.S. presidents are discussed (Watts et al., 2013).

# W. Keith Campbell<sup>1</sup>

<sup>1</sup>Univ. of Georgia

# The Prevalence and Potency of Blatant Dehumanization in Trump's America

Even in an otherwise atypical presidential election cycle, one of the features that stood out in the 2016 campaign was the rhetoric used by Donald Trump towards members of minority groups such as Muslims and Mexican immigrants, and, in particular, its overtly dehumanizing nature. Surprisingly to many, Trump's comments and policy positions towards minorities appeared to help rather than hurt his presidential prospects. Here, we examine the prevalence of blatant dehumanization towards minorities among Americans, and its unique association with support for Trump and his policies (e.g., travel ban; wall between the U.S. and Mexico). We employ a variety of samples (including a large sample of alt-right adherents) and methodologies (correlational, longitudinal, and experimental designs; reverse-correlation technique). We further consider how being on the receiving end of overt dehumanization affected members of minority groups (i.e., Muslim and Latino residents of the U.S.), and examine the potential for dehumanization to contribute to vicious cycles of reciprocal intergroup hostility. We conclude by discussing recent efforts at developing interventions.

# Nour Kteily<sup>1</sup>, Emile Bruneau<sup>2</sup>

<sup>1</sup>Northwestern Univ., <sup>2</sup>Univ. of Pennsylvania

# [30] Interpersonal Consequences of Existential Threats: Punishment, Unethical Behavior, Religiosity, and Stereotyping

Room: (HR) Centennial III, Time: 2:15 PM - 3:30 PM Chair: Anyi Ma, *Duke Univ.* 

Co-Chair: Krishna Savani, Nanyang Business School

This symposium investigates how existential threats influence people's interpersonal judgments and behaviors. People exposed to high variability are more likely to punish unethical behavior; people facing uncertainty are more likely to engage in unethical behavior; people experiencing threats to their sense of control become more religious and are more likely to engage in gender stereotyping.

# **ABSTRACTS**

# Psychological Consequences of Exposure to Variability: Harsher Ethical Judgments

Increased variability is one of the defining features of the 21st century, observed in diverse domains (e.g., temperature, rainfall, stock prices, currency rates). Six experiments found that people exposed to high environmental variability (e.g., in temperature and rainfall) experience a greater sense of societal threat, and are thus more likely to punish others who commit unethical behaviors.

# Yu Ding<sup>1</sup>, Krishna Savani<sup>2</sup>

<sup>1</sup>Columbia Business School, <sup>2</sup>Nanyang Technological Univ.

# Punishment Contingency and Unethical Behavior: The Roles of Uncertainty and Empathy

We suggest that uncertainty crucially influences unethical behavior in the form of lying. Across three studies we find that uncertain (i.e., noncontingent) punishment, as compared to predictable (i.e., contingent) punishment, increases lying/unethical behavior, and that these effects are mediated by perceptions of uncertainty.

# Jennifer Whitson<sup>1</sup>, Cynthia Wang<sup>2</sup>, Julena Bonner<sup>3</sup>

<sup>1</sup>UCLA Anderson School of Mgmt., <sup>2</sup>Oklahoma State Univ. Spears School of Business, <sup>3</sup>Utah State Univ.

# Religious Empowerment after External Threats among People with Low Trait Approach Motivation

Participants low in trait approach motivation responded to external control threats (e.g., relationship uncertainty) with greater religious devotion (Studies 1-3) and willingness to work toward an externally sanctioned reward (Study 4). Results are interpreted from the perspective of

compensatory conviction, control and reactive approach motivation theories (integrated by Jonas et al., 2014).

Abdo Elnakouri<sup>1</sup>, Konstantyn Sharpinskyi<sup>1</sup>, Ian McGregor<sup>1</sup>

<sup>1</sup>Univ. of Waterloo

# A Control-Based Account of Stereotyping

Drawing from Compensatory Control Theory, we posit a novel account of stereotyping motivated by a desire to re-establish control. Across 5 studies, we found that lower control was associated with greater stereotyping across cultures and over time. The link between control and stereotyping was mediated by greater need for structure and moderated by interdependent self-construal.

Anyi Ma<sup>1</sup>, Jordan Axt<sup>2</sup>, Aaron Kay<sup>1</sup>

<sup>1</sup>Duke Univ., <sup>2</sup>Univ. of Virginia

# Duke Univ., \*Univ. of Virginia [31] Beyond the Spouse: Support from No. Relationships in Couples Room: (HR) Centennial IV, Time: 2:15 PM - 3:30 F Chair: Lucy Shen, Univ. of California, Los Angeles Co-Chair: Benjamin Karney, UCLA When married people seek support, they naturally turn [31] Beyond the Spouse: Support from Nonspousal

Room: (HR) Centennial IV, Time: 2:15 PM - 3:30 PM

When married people seek support, they naturally turn to their spouses, the most influential source of support in their lives. In satisfying relationships, does anyone else matter? This symposium brings together four lines of research that clarify how support from relationships outside the marriage benefits individual and dyadic well-being, over and above the effects of the spouse.

# **Spousal Support for Fears About Aging and Goal Strivings Predicts Wellbeing in Older Adulthood**

We identified behaviors responsible for the effects of social relations on health in older adulthood, focusing on spousal support for older adults' fears about aging and goal strivings (N= 250). Analyses of health outcomes assessed at two annual follow-ups indicated that effective spousal support promotes goal progress and attenuates the negative effects of fears about aging on health.

Brooke Feeney<sup>1</sup>, Brittany Jakubiak<sup>2</sup>

<sup>1</sup>Carnegie Mellon Univ., <sup>2</sup>Syracuse Univ.

# Who You Gonna Call? Supporter-Selection and Effectiveness in

Support networks typically include 7 to 11 supporters, including family, friends, and more. Our research addresses (a) the relative frequency with which people seek support from supporters in different roles, (b) the effectiveness of support from supporters in these roles, and (c) the size of the association between how often a role is sought and the effectiveness of the support provided.

Lara Kammrath

<sup>1</sup>Wake Forest Univ.

# Sources of Social Support for Couples: Is a Supportive Partner

Although the spouse is a crucial source of support for married people, support from outside the couple may further promote successful marriages. Longitudinal data from low-income newlyweds supports this idea, revealing concurrent and prospective positive associations between nonspousal support and marital satisfaction, over and above associations with spousal support alone.

Lucy Shen<sup>7</sup>, Benjamin Karney<sup>7</sup>, Thomas Bradbury<sup>7</sup>

# Why Turn to Others? Examining How People Structure and **Navigate their Emotional Support Networks**

We demonstrate how diversifying one's emotion-regulation needs across multiple specialized relationships benefits personal well-being and relationship quality. Given the benefits of diversification, we explore why people still commonly concentrate their emotion-regulation needs on their romantic partners.

Elaine Cheung<sup>1</sup>, Wendi Gardner<sup>1</sup>, Kathleen Carswell<sup>1</sup>, Eli Finkel<sup>1</sup>

# [32] New Frontiers in Social Psychoneuroimmunology: Inflammation, Cognition, and Behavior

Room: (HR) Regency V, Time: 2:15 PM - 3:30 PM

Chair: Sarah Hill, Texas Christian Univ.

Co-Chair: Anastasia Makhanova, Florida State Univ.

This symposium presents emerging interdisciplinary research on the role of inflammation as both an antecedent and a consequence of social psychological processes. Our speakers will present exciting new evidence linking inflammatory processes to our engagement in close relationships

(both as a cause for our withdrawal and a consequence of it), impulsivity, and implicit prejudice.

#### **ABSTRACTS**

# Integrating Psychoneuroimmunology into Social **Psychological Research**

The past 30 years has seen an explosion of research in the field of Psychoneuroimmunology (PNI). However, social psychologists have only recently started integrating ideas from PNI into their own work. The goal of this talk is to introduce the field of PNI to social psychologists, and suggest a variety of novel hypotheses that can be investigated by merging both fields.

#### Lisa Jaremka

<sup>1</sup>Univ. of Delaware

# Socioeconomic Status, Family Negative Emotional Climate, and Anti-Inflammatory Gene Expression among Youth with Asthma

We test the effects of socioeconomic status (SES) on expression of NR3C1, an important anti-inflammatory gene, via family emotional climate observed naturalistically in a sample of asthmatic youth and their parents. Although SES did not directly affect NR3C1 expression, we find a significant indirect path from SES to family negative (but not positive) emotional climate to NR3C1 expression.

Allison Farrell<sup>7</sup>, Richard Slatcher<sup>7</sup>, Ledina Imami<sup>7</sup>, Samuele Zilioli<sup>7</sup>

# Inflammation, Impulsivity, and the Problem of Delayed Rewards

Life history theory predicts that the preference for immediate versus distal rewards should respond to ecological cues of mortality risk, with more impulsivity favored when mortality risk is high. We examined if inflammation – an internal contributor to all-cause mortality – also modulates these preferences. Results revealed that inflammation – both in vivo and in vitro - predicted impulsivity.

Jeff Gassen<sup>1</sup>, Sarah Hill<sup>1</sup>, Gary Boehm<sup>1</sup>, Randi Proffitt Leyva<sup>1</sup>, Marjorie Prokosch<sup>1</sup>, Anastasia Makhanova<sup>2</sup>

<sup>1</sup>Texas Christian Univ., <sup>2</sup>Florida State Univ.

# Inflammation and Prejudice: Interleukin-6 Reactivity is Associated with Two Automatic Biases

We demonstrate that acute inflammation predicts prejudice toward groups heuristically associated with illness. Specifically, changes in circulating interleukin-6 (an inflammatory cytokine) predict attentional aversion toand implicit negative evaluations of-people with facial deformities and the elderly, respectively.

Anastasia Makhanova<sup>1</sup>, E. Ashby Plant<sup>1</sup>, Lisa Eckel<sup>1</sup>, Larissa Nikonova<sup>1</sup>, Joshua Ackerman<sup>2</sup>, Jon Maner<sup>1</sup>

<sup>1</sup>Florida State Univ., <sup>2</sup>Univ. of Michigan

# [33] The Other Three Dimensions: Accounting for Space in **Psychological Research**

Room: (HR) Regency VI, Time: 2:15 PM - 3:30 PM Chair: Joe Hoover, Univ. of Southern California Co-Chair: Jesse Graham, Univ. of Utah

Human beings spend every moment of their natural lives in four dimensions, yet three of these dimensions - that is, space - are rarely considered by Personality and Social psychology. In this symposium, four sessions introduce the audience to: (1) what it might mean to account for space in Personality and Social psychology research; (2) how it can be accomplished; and (3) why it is important.

# **Understanding People Through Space: Methodologies,** Challenges, and Lessons Learned

In a series of studies aimed at understanding the relationships people have with their daily environments, I will demonstrate how people select and manipulate spaces to best fit their identities and daily goals. I will also highlight methodologies used, challenges and solutions for this type of data collection, and discuss how examining spaces can further understanding of psychological processes.

## Lindsay Graham

<sup>1</sup>Univ. of California, Berkeley

# **Data Analytic Techniques for Evaluating Psychological Phenomena Across Space**

Research suggests that there are geographical differences in various psychological phenomena. However, much of the research has relied on analytic techniques that are suboptimal for working with spatial data. This presentation will describe some of the problems faced when working with spatial data and discuss analytic techniques for addressing them.

Peter Rentfrow<sup>1</sup>, Tobias Ebert<sup>2</sup>, Markus Jokela<sup>3</sup>

<sup>1</sup>Univ. of Cambridge, <sup>2</sup>Univ. of Mannheim, <sup>3</sup>Univ. of Helsinki

### **How Ambient Cues Facilitate Ideological Segregation**

This presentation summarizes a series of studies showing how liberals and conservatives are drawn to distinct communities. Liberals and conservatives pick these communities, in part, based on seemingly apolitical community characteristics that reliably differentiate liberal and conservative communities. These ambient community cues facilitate growing ideological segregation.

Julia Prims<sup>1</sup>, Matt Motyl<sup>1</sup>, Ravi Iyer<sup>2</sup>

<sup>1</sup>Univ. of Illinois at Chicago, <sup>2</sup>CivilPolitics.org & Ranker

The (Relative) Good Life: Association between Life Satisfaction and Moral Values Moderated by Person-County Moral Fit

Results from a large study (N=17,857) indicate that holding certain moral values is associated with enhanced satisfaction with life. However, hierarchical Bayesian models estimated in a follow-up study (N=181,246) suggest these associations can only be properly evaluated after accounting for spatial context. The challenges and benefits of large-scale, spatially aware analyses will be discussed.

Joe Hoover<sup>1</sup>, Jesse Graham<sup>1</sup>, Morteza Dehghani<sup>1</sup>

<sup>1</sup>Univ. of Southern California

# [34] Challenges and Advances in Research on Intergroup Violence

Room: (HR) Regency VII, Time: 2:15 PM - 3:30 PM Chair: Mengyao Li, Max Planck Institute for Research on Collective Goods

Using diverse methodologies and in different contexts, this symposium explores various challenges in addressing intergroup violence (e.g., preferences for outgroup aggression, asymmetrical reactions between involved parties, the difficulty of studying violence in the lab). Despite these challenges, we also discuss the potential remedies for intergroup violence (e.g., outgroup humanization).

# **ABSTRACTS**

### Modeling Latent Preferences for Harming the Out-Group

Numerous experiments indicate that people almost always prefer to avoid harming out-groups if they can benefit their in-group without doing so. We had participants complete a probabilistic decision-making task and used a reinforcement-learning approach to model their latent preferences. Across 3 experiments participants were far less averse to harming out-groups than previous experiments suggest.

Mina Cikara<sup>1</sup>, William Moore III<sup>1</sup>

1 Harvard Univ

# Close or Distant Past? The Role of Temporal Distance in Responses to Intergroup Violence from Victim and Perpetrator Perspectives

We demonstrated two temporal asymmetries in intergroup violence: 1. Whereas increased subjective temporal distance predicted more negative intergroup attitudes among perpetrator groups, it predicted more positive attitudes among victim groups; 2. Perpetrators perceived the violent past as more temporally distant than did victims. These effects were further moderated by ingroup glorification.

Mengyao Li<sup>1</sup>, Bernhard Leidner<sup>2</sup>, Nebojsa Petrovic<sup>3</sup>, Nedim Prelic<sup>4</sup>

<sup>1</sup>Max Planck Institute for Research on Collective Goods, <sup>2</sup>Univ. of Massachusetts Amherst, <sup>3</sup>Univ. of Belgrade, <sup>4</sup>Tuzla, Bosnia

# A Quest for Psychological Realism: The Challenge of Studying Collective Violence in the Laboratory

How can researchers import extreme phenomenon like collective violence into the lab? We test the hypothesis that perpetrating violence increases group identification using both survey data and lab experiments. We get divergent findings from the field and the lab, highlighting the challenge of achieving psychological realism when studying behaviors that cannot be ethically performed in the lab.

Rebecca Littman<sup>1</sup>, Mina Cikara<sup>2</sup>

<sup>1</sup>Yale Univ., <sup>2</sup>Harvard Univ.

# Showing Mixed Emotions Can Rehumanize Aliens... And Real Groups

In three experiments, we showed that presenting outgroup members' experience of mixed vs. non-mixed valence primary emotion pairs (e.g., sadness and anger vs. sadness and happiness) promoted their humanization. Participants attributed more uniquely human secondary emotions to outgroups expressing mixed-valence primary emotions, which related to reduced prejudice and less direct dehumanization.

Roger Giner-Sorolla<sup>1</sup>, Francesca Prati<sup>2</sup>

<sup>1</sup>Univ. of Kent at Canterbury, <sup>2</sup>Univ. of Bologna

Professional Development

# [35] A Week in the Life of an Industry Researcher

Room: (MM) Atrium A, Time: 2:15 PM - 3:30 PM

Chair: Elizabeth Keneski, Facebook

Many graduate students are interested in non-academic jobs but have little exposure to what those jobs actually entail day-to-day and week-to-week. This symposium and Q&A panel brings together two personality psychologists and two social psychologists working in the tech industry - at Facebook, Instagram, Humu, and MotiveMetrics - to talk about the specifics of their roles and answer questions.

Elizabeth Keneski<sup>1</sup>, Maya Kuehn<sup>1</sup>, Carson Sandy<sup>2</sup>, Stefanie Tignor<sup>3</sup>

<sup>1</sup>Facebook, <sup>2</sup>MotiveMetrics, <sup>3</sup>Northeastern Univ.

# [36] Culture in a Globalizing World

Room: (MM) A704, Time: 2:15 PM - 3:30 PM

Chair: Kaidi Wu, Univ. of Michigan

How should we think about culture in an era of globalization? Cultural research has long focused on fixed cross-national differences. However, this formulation alone is increasingly insufficient. This symposium highlights diverse perspectives on the conceptualization of culture by examining intercultural perception, cultural change, reactions to intercultural contact, and cultural (dis)fluency.

#### ABSTRACTS

West is the... Best! Intercultural Perception in a Globalizing World We developed and validated the West Is The... Best (WIT-B) and East Is

The... Best (EIT-B) scales to assess intercultural perception. Across studies, European Americans endorsed WIT-B to a greater extent than EIT-B, but so did Chinese. Findings suggest the transmission and adoption of Western values as integral parts of globalization—a globalizing culture reflects a globalizing Western culture.

Kaidi Wu<sup>1</sup>, Edward Chang<sup>1</sup>

<sup>1</sup>Univ. of Michigan

**Cultural Change in a Global Community: The How and the Why** Political events across the globe highlight the fluidity of norms and values.

Political events across the globe highlight the fluidity of norms and values. We discuss recent insights about temporal shifts in cultural values, attitudes, and behavior, shedding light on the processes and antecedents of cultural change. We suggest that the integration of evolutionary and cultural perspectives on societal change informs what brings about cultural shifts and how to predict them.

Igor Grossmann<sup>1</sup>, Henri Santos<sup>1</sup>

<sup>1</sup>Univ. of Waterloo

# How Does Culture Matter in the Age of Globalization?

Globalization has made exposure to multiple cultures not only possible, but often necessary and unavoidable. This presentation focuses on how people react and adapt to increasing globalization and multiculturalism are shaped by cultural experiences. Our discussion sheds light on the recent increased backlash against rising globalization and cultural diversity.

Ying-yi Hong<sup>1</sup>, Bobby Cheon<sup>2</sup>

<sup>1</sup>The Chinese Univ. of Hong Kong, <sup>2</sup>Nanyang Technological Univ.

# **Cultural Fluency Means All is Right with the World**

Being part of a culture means knowing what to expect. People experience cultural disfluency when observed reality does not match cultural expectations. Across 7 experiments in Israel, China and the U.S., cultural disfluency undermined inherence, the feeling that things are as they ought to be, which consequently reduced essentialist beliefs about cultures and the world.

Ying Lin<sup>1</sup>, Daphna Oyserman<sup>1</sup>, Sharon Arieli<sup>2</sup>

<sup>1</sup>Univ. of Southern California, <sup>2</sup>Open Univ. of Israel

# [37] Beyond Pathogen Avoidance: The Many Facets of Disgust

Room: (MM) A706, Time: 2:15 PM - 3:30 PM Chair: Hannah Bradshaw, Texas Christian Univ.

This symposium provides a new perspective on disgust by focusing on its social functions and cognitive implications. Talks consider the role disgust plays in regards to tolerance of ambiguity, mindfulness, and coalition formation as well as highlighting the importance of disgust as a signal of desirable interpersonal characteristics to others.

## **ABSTRACT**

# Disgust Regulates Consumption, Contact, and Coitus

Disgust evolved to navigate three separate ancestral challenges: what to eat, what to touch, and with whom to have sex. This model of disgust is new: there is no animal reminder disgust, pathogen disgust is conceived as two separate adaptations, and there is no proper domain of moral disgust.

Instead, disgust is proposed to be just one emotion used by moral systems guiding coalitional behaviors.

Debra Lieberman<sup>1</sup>, Joseph Billingsley<sup>1</sup>, Carlton Patrick<sup>1</sup>

# **Disgusting Immorality: Moral Disgust Relates to Indirect Aggression against Moral Offenders**

In response to moral offenses, people often report feeling disgusted. Is this disgust equivalent to or distinct from anger? Four studies favor functional distinctions between the two emotions. Disgust increases when moral offenses target another person rather than oneself, but anger decreases. Further, anger relates to direct aggression, whereas disgust relates to lowercost, indirect aggression.

Catherine Molho<sup>1</sup>, Joshua Tybur<sup>1</sup>, Daniel Balliet<sup>1</sup>

Catherine Molho', Joshua Tybur', Daniel Balliet'

Vrije Universiteit Amsterdam

Beggars Can't Be Choosers: The Intimate Relationship between
Status and Disgust
The ability to avoid pathogens is a luxury available only to those who are able to exercise choice over their environments and social partners. Accordingly, disgust ensitivity may provide an implicit cue to a person's social position. I disgust sensitivity may provide an implicit cue to a person's social position. I will present the results of three experiments demonstrating that perceptions of others' status and disgust sensitivity are inextricably linked.

Hannah Bradshaw<sup>1</sup>, Sarah Hill<sup>1</sup>

**Tidiness of Mind: Disgust and Intolerance for Ambiguity** 

Disgust influences cognitive categorization, encouraging avoidance of overlapping categories and distancing from categories associated with physical or metaphorical contamination. The current research examined the role disgust plays in tolerance for ambiguity and mindfulness, finding that heightened levels of disgust are associated with low tolerance for ambiguity which inhibits mindfulness.

John Terrizzi

# [38] You're Tenured! Now What?: How to Successfully **Navigate Post-Tenure Life**

Room: (MM) A707, Time: 2:15 PM - 3:30 PM Chair: Tiffany Ito, Univ. of Colorado Boulder

College, graduate school, the application process. For many, these are all steps to the ultimate goal: tenure. But what happens next? Four experienced faculty members will talk about shifting research programs, managing life (family, chronic illness, hobbies), managing new service expectations from colleagues, and navigating the mid-career slump.

Tiffany Ito<sup>1</sup>, Kristina Olson<sup>2</sup>, Richard Lucas<sup>3</sup>, Cynthia Pickett<sup>2</sup>

 $^{1}$ Univ. of Colorado Boulder,  $^{2}$ Univ. of Washington,  $^{3}$ Michigan State Univ.,  $^{4}$ UC Davis

# [39] Poster Session E

Room: (HR) Grand Hall, Time: 2:15 PM - 3:30 PM

## **ABSTRACTS**

[E-001] Applied Social Psychology

Alcohol Cues, Alcohol Use, and Romantic Jealousy Angelo DiBello<sup>1</sup>, Camilla Overup<sup>2</sup>, Lindsey Rodriguez<sup>3</sup>

<sup>1</sup>Brown Univ., <sup>2</sup>Fairleigh Dickinson, <sup>3</sup>Univ. of South Florida St. Petersburg

[E-002] Applied Social Psychology

Perceptions of Agentic Women in the Workplace: Does Manner of Dress Plav a Role?

Anna Schnerre<sup>1</sup>, Erin Myers<sup>1</sup>

Western Carolina Univ.

[E-003] Applied Social Psychology

Does Connected Mean Active?: The Role of Connection to Nature, Biospheric Values, and Environmental Self-Identity in Explaining Pro-**Environmental Behavior** 

Audra Balundė

<sup>1</sup>Mykolas Romeris Univ.

[E-004] Applied Social Psychology

The Effect of Psychological Distance on Facebook Behavior

Graham Scott<sup>1</sup>, Stuart Macdonald<sup>1</sup>, Gillian Bruce

<sup>1</sup>Univ. of the West of Scotland

[E-005] Applied Social Psychology

Abortions Due to the Zika Virus versus Fetal Alcohol Syndrome: An Attribution Model-Based Investigation of Willingness to Help Isaac Young<sup>1</sup>, Daniel Sullivan<sup>1</sup>, Roman Palitsky

<sup>1</sup>Univ. of Arizona

[E-006] Applied Social Psychology

Using Theory of Planned Behavior to Understand Tobacco-Related **Behavioral Intentions** 

Jessica Zdinak<sup>1</sup>, Jenna Leighty<sup>1</sup>, Stephanie Plunkett<sup>1</sup>, Simeon Chow<sup>1</sup>

Altria Client Services, LLC

[E-007] Applied Social Psychology

Porous Chambers, Valenced Echoes: A Network Analysis of Online News Coverage Interconnectedness Following a Nationally Polarizing Race **Related Event** 

Kate Turetsky<sup>1</sup>, Travis Riddle<sup>1</sup>

<sup>1</sup>Columbia Univ.

[E-008] Applied Social Psychology

Judgments of Moral Punishment Do Not Increase with Increased Benefit to the Perpetrator

Kristopher Smith 1. Robert Kurzban 1

<sup>1</sup>Univ. of Pennsylvania

[E-009] Applied Social Psychology

The Effect of Employer Branding on Job Satisfaction

Laura Dechert<sup>1</sup>, Andreas Kastenmueller

[E-010] Applied Social Psychology

**Immersion in Virtual Environments** 

Mariya Davydenko<sup>1</sup>, Johanna Peetz

Carleton Univ

[E-011] Applied Social Psychology

"You Gave Up": Choosing Palliative Care Increases Negative Stereotypes and Perceptions of Cancer Patients' Treatment Decisions

Megan Shen<sup>1</sup>, Crystal Solano<sup>2</sup>, Bridget Ericksen<sup>2</sup>, Joseph Wellman<sup>2</sup>

<sup>1</sup>Weill Cornell Medical College, <sup>2</sup>California State Univ., San Bernardino

[E-012] Applied Social Psychology

Luck Attribution Promotes Cancer Screening: The Mediating Role of **Health Self-Efficacy** 

Ning Chen<sup>1</sup>, Rebecca Mullen<sup>1</sup>

<sup>1</sup>Clarion Univ. of Pennsylvania

[E-013] Applied Social Psychology

Lock, Load...and Smile? Facial Expressions and Perceptions of the Police Rylan Simpson

[E-014] Applied Social Psychology

Increasing Students' Willingness to Revise Papers While Minimizing **Negative Emotions** 

Sal Meyers

<sup>1</sup>Simpson College

[E-015] Applied Social Psychology

Responsibility Judgments toward Traffic Accidents by Autonomous Cars Tetsushi Tanibe<sup>1</sup>, Kaori Karasawa<sup>1</sup>

[E-016] Applied Social Psychology

A Fair Take on Local Opposition

Timothy Carsel<sup>1</sup>, Linda Skitka <sup>1</sup>Univ. of Illinois at Chicago

[E-017] Applied Social Psychology

Does the Intensity of Social Norms Affect the Degree of Conformity to In-Group?: Observations from Field Experiments on Escalators at Train Stations

Yasuhiro Daiku<sup>1</sup>, Ako Agata<sup>2</sup>, Ryosuke Sakamoto<sup>3</sup>, Naoki Kugihara<sup>1</sup> Osaka Univ., <sup>2</sup>Nara Women's Univ., <sup>3</sup>Univ. of Tokyo

[E-018] Applied Social Psychology

**Pedestrian and Mobile Device** 

Yohei Nishio<sup>1</sup>, Miles Patterson<sup>2</sup>, Thomas Nguyen<sup>2</sup>, Kelley Evans<sup>2</sup>

<sup>1</sup>San Francisco State Univ., <sup>2</sup>Univ. of Missouri-St. Louis

[E-019] Applied Social Psychology

Chamber of Secrets: Transparency and Trust in Artificial Intelligence Technology

Yvette Lugo<sup>1</sup>, Abraham Rutchick<sup>1</sup>

California State Univ., Northridge

[E-020] Diversity

The Role of Uncertainty in Democrats and Republican's Support for **Diverse Leadership** 

Alexandria Jaurique<sup>1</sup>, Lily Syfers<sup>1</sup>, Natasha La Vogue<sup>1</sup>, Allyson Snipes<sup>1</sup>, Amber Gaffney<sup>1</sup>, Justin Hackett<sup>2</sup>

<sup>1</sup>Humboldt State Univ., <sup>2</sup>Californian Univ. of Pennsylvania

[E-021] Diversity

Inclusive Policy Disdain: Investigating the Backlash

Celina Romano

UC Berkeley

<sup>&</sup>lt;sup>1</sup>Texas Christian Univ.

<sup>&</sup>lt;sup>1</sup>Texas Woman's Univ.

# [E-022] Diversity

Optimal Family Structure in Children's Socioemotional Development: A Literature Review

Claudia Gonzalez<sup>1</sup>, Agatha Morello

Albizu Univ.

[E-023] Diversity

Fear of Losing a White National Identity Predicts Support for Trump

Felix Danbold<sup>1</sup>, Yuen Huo<sup>1</sup>

<sup>1</sup>UCLA

[E-024] Diversity

Validity of the Asexuality Identification Scale (AIS)

Jacob Highsmith<sup>1</sup>, Mark Whatley

Valdosta State Univ.

[E-025] Diversity

Ethnic Diversity and Support for Populist Parties: The "Right" Road through Political Cynicism and Mistrust

Jasper Van Assche<sup>1</sup>, Kristof Dhont<sup>2</sup>, Alain Van Hiel<sup>3</sup>, Arne Roets<sup>3</sup> <sup>1</sup>Ghent Univ., Belgium, <sup>2</sup>Univ. of Kent, <sup>3</sup>Ghent Univ.

[E-026] Diversity

How Do Racial Minorities Perceive Someone Who Expresses a Colorblind **Belief? It Depends** 

Karen Chang<sup>1</sup>, Yuichi Shoda<sup>1</sup>

<sup>1</sup>Univ. of Washington

[E-027] Diversity

Diversity Beliefs, Mindsets, and System Legitimization in **Educational Contexts** 

Laura Brady<sup>1</sup>, Arianne Eason<sup>1</sup>, Stephanie Fryberg<sup>1</sup>

<sup>1</sup>Univ. of Washington

[E-028] Diversity

The Role of Group Identification and Sexism on Political Voice and **Diverse Leadership** 

Lily Syfers<sup>1</sup>, Alexandria Jaurique<sup>1</sup>, Natasha La Vogue<sup>1</sup>, Allyson Snipes<sup>1</sup>, Amber Gaffney<sup>1</sup>, David Rast III<sup>2</sup>

<sup>1</sup>Humboldt State Univ., <sup>2</sup>Univ. of Alberta

Purpose in Life and Its Relationship to White Adolescents' **Diversity Attitudes** 

**Rachel Sumner** 

Cornell Univ

[E-030] Diversity

Could Conflicts in the Self-Concept Impede Minority Students' Academic Success?: The Role of Self-Discrepancies between Minority Students' Ethnic Identities and Aspirational Selves

Regine Debrosse<sup>1</sup>, Maya Rossignac-Milon<sup>2</sup>, Donald Taylor<sup>3</sup>

<sup>1</sup>Northwestern Univ., <sup>2</sup>Columbia Univ., <sup>3</sup>McGill Univ.

[E-031] Diversity

Attitudes Toward Diversity Programs and their Beneficiaries: When **Diversity Programs Reinforce Social Change Belief Systems versus Individual Mobility Belief Systems** 

Safiya Castel<sup>1</sup>, Miguel Unzueta

<sup>1</sup>UCLA

[E-032] Diversity

Rapid Visual Perception of Interracial Crowds: Racial Category Learning from Emotional Segregation

Sarah Lamer<sup>1</sup>, Timothy Sweeny<sup>1</sup>, Michael Louis Dyer<sup>2</sup>, Max Weisbuch<sup>1</sup>

<sup>1</sup>Univ. of Denver, <sup>2</sup>Hamilton College

[E-033] Diversity

Hiring Games: Do Employees Feel Played When Networks, Discrimination, or Nepotism Affect Hiring Practices?

Teodora Tomova<sup>1</sup>, L. Taylor Phillips

[E-034] Diversity

Perceptions of Climate and Coping among Black Women Biomedical PhD Students

Veronica Womack<sup>1</sup>, Letitia Onyango<sup>2</sup>, Patricia Campbell<sup>3</sup>, Richard McGee<sup>2</sup>

<sup>1</sup>Northwestern Univ. Feinberg School of Medicine, <sup>2</sup>Northwestern Univ., <sup>3</sup>Campbell-Kibler Associates

[E-036] Mental Health/Well-Being

Catch a Lift: The Impact of Physical Activity on Well-Being and Perceived **Social Support among Combat-Wounded Veterans** 

Ashley Phares<sup>1</sup>, Joseph Hamilton<sup>1</sup>, Antonina Farmer<sup>1</sup>, Kristen Klaaren<sup>1</sup> <sup>1</sup>Randolph-Macon College

[E-037] Mental Health/Well-Being

[E-038] Mental Health/Well-Being

The Impact of Maladaptive Social Media Use on Mental Well-Being Autumn Glass<sup>1</sup>, Autumn Glass<sup>1</sup>, Margaret Hance<sup>1</sup>, Ginette Blackhart<sup>1</sup>

<sup>1</sup>East Tennessee State Univ.

Cultural Change and the Rise in College Student Anxiety Chris Martin

<sup>1</sup>Emory Univ

[E-039] Mental Health/Well-Being

Structure of Subjective Well-Being in Causal Models

Danney Rasco<sup>1</sup>, Rebecca Warner<sup>2</sup>

West Texas A&M Univ., <sup>2</sup>Univ. of New Hampshire

[E-040] Mental Health/Well-Being

Cross-Cultural Analysis of the Association between Subjective Well-Being

and Positive Outcomes Jing Han Sim<sup>1</sup>, Ed Diener<sup>1,2</sup> <sup>1</sup>Univ. of Virginia, <sup>2</sup>Univ. of Utah

[E-041] Mental Health/Well-Being

A Novel Measure of Lay Definitions of Happiness

Julia Krasko<sup>1</sup>, Sabrina Intelisano<sup>1</sup>, Maike Luhmann<sup>1</sup>

<sup>1</sup>Ruhr-Univ. Bochum

[E-042] Mental Health/Well-Being

Pet Ownership and Happiness Over Time: Do Pet Owners Adapt to Having a Pet?

Katherine Jacobs Bao<sup>1</sup>, George Schreer<sup>1</sup>, Tammie King<sup>2</sup>

<sup>1</sup>Manhattanville College, <sup>2</sup>WALTHAM Centre for Pet Nutrition

[E-043] Mental Health/Well-Being

The Benefits of Flow While Awaiting Uncertain News

Kyla Rankin<sup>1</sup>, Lisa Walsh<sup>1</sup>, Kate Sweeny

[E-044] Mental Health/Well-Being

To Share or Not to Share?: The Effects of Sharing Gratitude on Sharers and Targets

Lisa Walsh<sup>1</sup>, Sonja Lyubomirsky<sup>1</sup>

1 I.C. Riverside

[E-045] Mental Health/Well-Being

Individuals who Regard Science as Transcendent Have More Meaning in Life

Lotte Pummerer<sup>1</sup>, Michael Nielsen<sup>2</sup>

<sup>1</sup>Univ. of Tuebingen, <sup>2</sup>Georgia Southern Univ.

[E-046] Mental Health/Well-Being

The Effects of Depression and Happiness on Situational Choice and Desire

Michael Vitro<sup>1</sup>, Dylan Marsh<sup>2</sup>, Daniel Lee<sup>1</sup>, Ryne Sherman<sup>1</sup>

<sup>1</sup>Texas Tech Univ., <sup>2</sup>Colorado State Univ.

[E-047] Mental Health/Well-Being

I Can Do What I Want: The Effects of Self-Determination and Self-Efficacy on Health and Well-Being

Michelle Quist<sup>1</sup>, Chelsie Young<sup>2</sup>, Mary Tomkins<sup>2</sup>

<sup>1</sup>PSU, <sup>2</sup>Univ. of Houston

[E-048] Mental Health/Well-Being

Making Others Happy: The Best Route to One's Own Happiness? Milla Titova<sup>1</sup>, Kennon Sheldon

<sup>1</sup>Univ. of Missouri

[E-049] Mental Health/Well-Being

The Emotions of Emotional Eating: Connections between Internalized Weight Stigma and Palatable Food Coping via Emotional **Coping Strategies** 

Mora Reinka<sup>1</sup>, Diane Quinn<sup>1</sup>

<sup>1</sup>Univ. of Connecticut

[E-050] Mental Health/Well-Being

College Students' Well-Being: Use of Counseling Services

Morgan Huenergarde

<sup>1</sup>Univ. of the Cumberlands

[E-051] Mental Health/Well-Being

Benefiting from Re-experiencing Past Life Events: Mental Transportation Mediating Nostalgia's Positive Outcomes

Nicholas Evans<sup>1</sup>, Jonathan Covarrubias<sup>1</sup>, Adam Fetterman<sup>1</sup>

Univ. of Texas at El Paso

[E-052] Mental Health/Well-Being

Personality Expressions and Momentary Happiness

Rachel Wong<sup>1</sup>, Dylan Marsh<sup>2</sup>, Daniel Lee<sup>3</sup>, Ryne Sherman<sup>3</sup>

<sup>1</sup>Florida Atlantic Univ., <sup>2</sup>Colorado State Univ., <sup>3</sup>Texas Tech Univ.

[E-053] Mental Health/Well-Being National Indicators of Uncertainty Predict Purchases of Over-the-Counter **Painkiller Drugs** 

Rachele Benjamin<sup>1</sup>, Steven Heine<sup>1</sup>

Univ. of British Columbia

[E-054] Mental Health/Well-Being Worldview Change Following the Orlando Nightclub Massacre Rebecca Thompson<sup>1</sup>, E Alison Holman<sup>1</sup>, Roxane Cohen Silver

[E-055] Mental Health/Well-Being

Urban-Rural Differences in Happiness in the U.S. and Japan

Ryosuke Asano<sup>1</sup>, Kenichi Ito<sup>2</sup>, Hidefumi Hitokoto<sup>3</sup>

<sup>1</sup>Kurume Univ., <sup>2</sup>Nanyang Technological Univ., <sup>3</sup>Fukuoka Univ.

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[E-056] Mental Health/Well-Being

Perceived Social Support is Predicted by Text Messaging Preferences Tabitha Caley<sup>1</sup>, Gracie Struthers<sup>1</sup>, Julia Stafford<sup>1</sup>, Barbara Lehman <sup>1</sup>Western Washington Univ.

[E-057] Mental Health/Well-Being

Maladaptive Perfectionism and Perceived Ineffectiveness across Life **Domains Predicts Disordered Eating among College Students** 

Zachary Oxford<sup>1</sup>, Erica Slotter<sup>1</sup>, Anna Marie Medina

<sup>1</sup>Villanova Univ., <sup>2</sup>Gonzaga Univ.

[E-058] Organizational Behavior

Moving Forward: Emerging Research and Future Directions for Advancing the Dynamic Systems Approach to Understanding Team **Conflict Dynamics** 

(Rae) Yunzi Tan<sup>1</sup>, Jay Michaels<sup>2</sup>, Urszula Strawinska-Zanko<sup>3</sup> <sup>1</sup>Univ. of Baltimore, <sup>2</sup>Univ. of South Florida Sarasota-Manatee, <sup>3</sup>Nova Southeastern Univ.

Univ. of Baltimore, <sup>2</sup>Univ. of South Florid [E-059] Organizational Behavior Developing Selection Tools of Anjali Date<sup>1</sup>, Joseph Berry<sup>1</sup> Dept. of National Defence (Canada) [E-060] Organizational Behavior **Developing Selection Tools for Canadian Armed Forces Instructors** 

Rank, Hierarchy Stability, and Rank Change Predict Risk-Taking: Evidence from Experiments and NASCAR

Christopher To<sup>1</sup>, Nathan Pettit<sup>2</sup>, JP Eggers<sup>2</sup>

<sup>1</sup>NYU - Stern School of Business, <sup>2</sup>NYU

[E-061] Organizational Behavior

When People Prefer to Be #2

Emily Reit<sup>1</sup>, Benoit Monin<sup>1</sup>, Deborah Gruenfeld<sup>1</sup>

<sup>1</sup>Stanford Univ.

[E-062] Organizational Behavior

"How Prepared do I Have to Be?": Gender Difference in Need for Preparedness and the Role of Organizational Value

Fiona Lee<sup>1</sup>, Carol Dweck

[E-063] Organizational Behavior

When the Powerless Lose Interest in Leading: Individual Differences in the Sense of Power Predict Changes in the Desire to Lead Gary Sherman<sup>1</sup>, Selen Turkay<sup>2</sup>, Samuel Moulton<sup>2</sup>, Michael Friedman<sup>2</sup>, Negeen Darani<sup>2</sup>, Brian Daly<sup>2</sup>, Stephanie Kayden<sup>2,3</sup>

**[E-064]** Organizational Behavior

Together Alone: Collaboration Framing Enhances Individual **Work Experience** 

Jaewon Yoon<sup>1</sup>, Ed O'Brien<sup>2</sup>

<sup>1</sup>Harvard Business School, <sup>2</sup>Booth School of Business

<sup>1</sup>Stony Brook Univ., <sup>2</sup>Harvard Univ., <sup>3</sup>Harvard Medical School

[E-065] Organizational Behavior

**Does Hospital Culture Affect Patient Outcomes?** 

James Masciale<sup>1</sup>, Patrick Samedy<sup>1</sup>, Scott Ogden<sup>1</sup>, Steve Brauer<sup>1</sup>

<sup>1</sup>Memorial Sloan Kettering Cancer Center

[E-066] Organizational Behavior

"Freezing" Following Conflict: Poorer-Performing Teams Exhibit Pervasive Inflexible, Low-Arousal Patterns of Interaction Following **Heightened Conflict** 

Jay Michaels<sup>1</sup>, Urszula Strawinska-Zanko<sup>2</sup>, (Rae) Yunzi Tan<sup>3</sup>

<sup>1</sup>USF Sarasota-Manatee, <sup>2</sup>Nova Southeastern Univ., <sup>3</sup>Univ. of Baltimore

[E-067] Organizational Behavior

In Their Humble Opinion: How Expressions of Humility Affect Supervisors' Assessment of Leadership Potential in the Military

Jordon Swain

<sup>1</sup>Yale School of Mgmt

[E-068] Organizational Behavior

Exploring Subordinate Personality and Work Behavior as Antecedents of Fair and Unfair Treatment from Supervisors

Lori Francis<sup>1</sup>, Camilla Holmvall<sup>1</sup>

<sup>1</sup>Saint Mary's Univ.

[E-069] Organizational Behavior

Political Skill and Career Outcomes in Social Psychology

Michael Wang<sup>1</sup>, Judith Hall<sup>1</sup>

<sup>1</sup>Northeastern Univ.

[E-070] Organizational Behavior

Communication and Psychological Safety at the Team Level of Analysis Naomi Tabaru<sup>1</sup>, Kuniharu Ogawa<sup>1</sup>

<sup>1</sup>Seinan Gakuin Univ.

[E-071] Organizational Behavior

Interpersonal Accuracy and Adaptive Leadership: Does Gender Play a Role?

Tristan Palese<sup>1</sup>, Marianne Schmid Mast<sup>1</sup>

<sup>1</sup>Univ. of Lausanne

[E-072] Organizational Behavior

Configural, Metric, and Scalar Invariance of Colquitt's Organizational Justice Scale across Workers Belonging to Different Industrial

Viviana Rodríguez<sup>1</sup>, Patricio Cumsille<sup>2</sup>, Antonio Mladinic<sup>2</sup>, Karla Carvajal<sup>1</sup>, Natalia Montenegro

<sup>1</sup>Universidad de Valparaíso, Chile, <sup>2</sup>Pontificia Universidad Católica de Chile

[E-073] Organizational Behavior

The Effect of Presentation Format (Type vs Dimension) on Perceptions of **Personality Tests** 

Yanelliz Melchor<sup>1</sup>, Abraham Rutchick<sup>1</sup>

CSU Northridge

**[E-074]** Person Perception/Impression Formation

Heroes, Leaders, and Gender Agatha Barnowski<sup>1</sup>, Crystal Hoyt<sup>1</sup>, Scott Allison<sup>1</sup>, Aliya Sultan<sup>1</sup>

[E-075] Person Perception/Impression Formation

**Associations between Informant Ratings of Personality Disorder Traits** and Directly Observed Behavior

Aleksandra Kaurin<sup>1</sup>, Kyle Sauerberger<sup>2</sup>, David Funder<sup>2</sup>

Johannes Gutenberg Univ. of Mainz, <sup>2</sup>UC Riverside

**[E-076]** Person Perception/Impression Formation

Memory for Impressions of Others Influences Social

**Distancing Judgments** 

Allison Sklenar<sup>1</sup>, Matthew McCurdy<sup>1</sup>, Andrea Frankenstein<sup>1</sup>, Eric Leshikar<sup>1</sup> <sup>1</sup>Univ. of Illinois at Chicago

[E-077] Person Perception/Impression Formation

Quick to Judge?: Response Time and Accuracy of Personality First Impressions

Amanda Warner<sup>1</sup>, Katherine Rogers<sup>1</sup>

Univ. of Tennessee at Chattanooga

[E-078] Person Perception/Impression Formation

Effects of Trait Diagnosticity and Prediction Outcome on Memory Andrea Frankenstein , Matthew McCurdy, Allison Sklenar, Eric Leshikar Univ. of Illinois at Chicago

[E-079] Person Perception/Impression Formation

Does Maximizing Good Make People Look Bad?: Reputational Concerns in Effective Charitable Donations

Andres Montealegre<sup>1</sup>, Lance Bush<sup>2</sup>, David Moss<sup>3</sup>, David Pizarro<sup>2</sup>, William Jimenez-Leal

<sup>1</sup>Universidad de los Andes, <sup>2</sup>Cornell Univ., <sup>3</sup>Univ. of Leicester

[E-080] Person Perception/Impression Formation

Thin Slices of Friendship: Do Non-Verbal Behaviors Predict First Impressions during Getting Acquainted Interactions?

Betul Urganci<sup>1</sup>, Gul Gunaydin<sup>2</sup>

Cornell Univ., <sup>2</sup>Bilkent Univ.

[E-081] Person Perception/Impression Formation

Consensus, Accuracy, and Consequences of Hearsay Reputations Cory Costello 1, Sanjay Srivastava

[E-082] Person Perception/Impression Formation

Attributions of Morality and Mind to Artificial Intelligence after Real Life **Moral Violations** 

Daniel Shank<sup>1</sup>, Alyssa DeSanti<sup>1</sup>

Missouri Univ. of Science & Technology

[E-083] Person Perception/Impression Formation

**Revealing Gender Biases in First Impressions** 

DongWon Oh<sup>1</sup>, Jenny Porter<sup>2</sup>, Elinor Buck<sup>1</sup>, Ron Dotsch<sup>3</sup>, Alexander Todorov<sup>1</sup> Princeton Univ. <sup>2</sup>Clayton Early Learning, <sup>3</sup>Utrecht Univ.

[E-084] Person Perception/Impression Formation

**Perceptual Binding of Attractive Voices to Faces** 

Evan Carr<sup>1</sup>, Viola Stoermer<sup>2</sup>

<sup>1</sup>Columbia Business School, <sup>2</sup>UC San Diego

[E-085] Person Perception/Impression Formation

The Linguistic Signaling of Status Characteristics Fariba Ghayebi<sup>7</sup>, Michael Kraus<sup>7</sup>, Jun Won Park<sup>7</sup>

[E-086] Person Perception/Impression Formation

Making Room in the Closet for All Men: Gender Atypicality and Perceived Male Sexuality

Harrison Oakes<sup>1</sup>, Richard Eibach<sup>1</sup>

<sup>1</sup>Univ. of Waterloo

[E-087] Person Perception/Impression Formation

Race and Sexual Orientation Interact in First Impressions of Leadership John Paul Wilson<sup>1</sup>, Jessica Remedios<sup>2</sup>, Nicholas Rule<sup>3</sup> <sup>1</sup>Montclair State Univ., <sup>2</sup>Tufts Univ., <sup>3</sup>Univ. of Toronto

# FRIDAY/ 2:15PM - 3:30PM

[E-088] Person Perception/Impression Formation

Personality Judgments from Deceptive and

**Non-Deceptive Communications** 

Joshua Braverman<sup>1</sup>, Marley Morrow<sup>1</sup>, Weylin Sternglanz<sup>1</sup> <sup>1</sup>Nova Southeastern Univ.

[E-089] Person Perception/Impression Formation

Role of Personality Traits in First Impressions: An Investigation of Actual and Perceived Personality Similarity Effects on Social Judgments across **Communication Modalities** 

Lemi Baruh<sup>1</sup>, Zeynep Cemalcilar<sup>1</sup>, Murat Kezer<sup>1</sup>, Bihter Nigdeli<sup>1</sup>,

Roza Gizem Kamiloglu<sup>1</sup>

[E-090] Person Perception/Impression Formation

A Self-Knowledge Theory of Social Inference

Minwoo Ahn<sup>1</sup>, Stephen Read

<sup>1</sup>Univ. of Southern California

[E-091] Person Perception/Impression Formation

Race Over-Perception: Relative Bias in Numeric Estimations of Black and **White Targets** 

Nicholas Alt<sup>1</sup>, Kimberly Chaney<sup>2</sup>, Kerri Johnson<sup>1</sup>

<sup>1</sup>UCLA, <sup>2</sup>Rutgers Univ.

[E-092] Person Perception/Impression Formation

Are First Impressions of Moral Character Accurate?

Norhan Elsaadawy<sup>1</sup>, Maxwell Barranti<sup>1</sup>, Erika Carlson<sup>1</sup>

<sup>1</sup>Univ. of Toronto Mississauga

**[E-093]** Person Perception/Impression Formation

**Dynamics of Group Negotiation: When Perceived Status Trumps Persuasive Ability** 

Oana Dumitru<sup>1</sup>, Katherine Thorson<sup>1</sup>, Tessa West<sup>1</sup>

[E-094] Person Perception/Impression Formation

Shared Likes Make People Feel More Similar than Shared Dislikes

Richard Ahl<sup>1</sup>, Erica Boothby<sup>2</sup>, Yarrow Dunham<sup>1</sup>

<sup>1</sup>Yale Univ., <sup>2</sup>Cornell Univ.

[E-095] Person Perception/Impression Formation

Personality Judgment Accuracy: The Associations Between Time, Social Context, and Personality on the Accuracy of Interpersonal Judgments Robert Cochran

<sup>1</sup>Univ. of Georgia

[E-096] Person Perception/Impression Formation

Strength, Sympathy, and Sexism: Perceptions of "Victim," "Survivor," and "Person" Self-Labels

Rochelle Robinson<sup>1</sup>, Alexander Czopp<sup>1</sup>

<sup>1</sup>Western Washington Univ.

[E-097] Person Perception/Impression Formation

Perspective-Taking and Visual Self/Other Mental Representations Ryan Hutchings<sup>1</sup>, Austin Simpson<sup>1</sup>, Andrew Todd<sup>1</sup>, Jeff Sherman<sup>1</sup>

IIC Davis

**[E-098]** Person Perception/Impression Formation

Sally Looks Friendly to You but Neutral to Me: Perceiver and Target **Characteristics Differently Contribute to Impression Formation across** 

**Race and Gender** Sally Xie<sup>1</sup>, Eric Hehman<sup>1</sup>

[E-099] Person Perception/Impression Formation

Presentational Payoff: The Behavioral Underpinnings of Making a **Desired Impression** 

Sara Fiorot<sup>1</sup>, Christopher Nave<sup>2</sup>, Nathaniel Marino<sup>1</sup>

<sup>1</sup>Rutgers Univ.-Camden, <sup>2</sup>Univ. of Pennsylvania

**[E-100]** Person Perception/Impression Formation

Personality Judgment Accuracy and the Role of Psychological Well-Being and Cognitive Functioning

Sheherezade Krzyzaniak<sup>1</sup>, Tera Letzring<sup>1</sup>

<sup>1</sup>Idaho State Univ.

[E-101] Person Perception/Impression Formation

Self-Other Discrepant Perceptions in Estimating the Causes and Effects of Facebook Use

Sunny Jung Kim<sup>1</sup>, Stephen Metcalf<sup>1</sup>

<sup>1</sup>Dartmouth College

**[E-102]** Person Perception/Impression Formation

The Sexual Double Standard in the Real World: Evaluations of Sexually **Active Friends and Acquaintances** 

Tara Young<sup>1</sup>, Michael Marks<sup>1</sup>, Yuliana Zaikman<sup>2</sup>

New Mexico State Univ., <sup>2</sup>Texas A & M Univ.-Corpus Christi

[E-103] Person Perception/Impression Formation

Testing the State and Trait Accuracy Model I: Relationships between Accuracy of Judging Affective States and Accuracy of Judging **Personality Traits** 

Tera Letzring<sup>1</sup>, Jeremy Biesanz<sup>2</sup>, Judith Hall<sup>3</sup>, Jennifer McDonald<sup>1</sup>, Sheherezade Krzyzaniak

Idaho State Univ., <sup>2</sup>Univ. of British Columbia, <sup>3</sup>Northeastern Univ.

[E-104] Person Perception/Impression Formation

Attribution of Fault to an Assault Victim as a Function of the Respondent's Sex and the Respectability of the Victim

Saitama Gakuen Univ

[E-105] Self-Regulation

**Emotion Meaning Mindsets** 

Alexandra Babij 1, Jeniffer Burnette 1, Crystal Hoyt2

<sup>1</sup>NC State Univ., <sup>2</sup>Univ. of Richmond

[E-106] Self-Regulation

Depleted Resources or Motivational Shifts?: Self-Control Aftereffects on **Emotional Reactivity** 

Anna Finley<sup>1</sup>, Brandon Schmeichel<sup>1</sup>

Texas A&M Univ.

[E-107] Self-Regulation

**Higher Trait Self-Control Predicts Fewer and Less Frequent** Visceral States

Cassandra Baldwin<sup>1</sup>, Anna Finley<sup>1</sup>, Katie Garrison<sup>1</sup>, Adrienne Crowell<sup>2</sup>, Brandon Schmeichel<sup>1</sup>

Texas A&M Univ., <sup>2</sup>Hendrix College

[E-108] Self-Regulation

Implicit Theories of Health and Healthy Eating Behaviors

Fanice Thomas 1, Jennifer Burnette 1, Crystal Hoyt2

<sup>1</sup>NC State Univ., <sup>2</sup>Univ. of Richmond

[E-109] Self-Regulation

Practicing Self-Control Does Not Improve Self-Control but Modestly Improves Well-Being

Hause Lin<sup>1</sup>, Eleanor Miles<sup>2</sup>, Zoe Francis<sup>1</sup>, Michael Inzlicht<sup>1</sup>

<sup>1</sup>Univ. of Toronto, <sup>2</sup>Univ. of Sussex

[E-110] Self-Regulation

Hitting the Target but Missing the Point

Jane Klinger<sup>1</sup>, Steven Spencer<sup>1</sup>, Abigail Scholer<sup>2</sup>

<sup>1</sup>Ohio State Univ., <sup>2</sup>Univ. of Waterloo

[E-111] Self-Regulation

Have I Done Enough?: The Role of Valence Weighting Bias in **Progress Appraisals** 

Javier Granados Samayoa<sup>1</sup>, Russell Fazio<sup>1</sup>

[E-112] Self-Regulation

Lead us Not into Temptation: Development of the Seven Sins Inventory Jessica Curtis<sup>1</sup>, Thomas Hatvany<sup>2</sup>, Edward Burkley<sup>2</sup>

<sup>1</sup>Arkansas State Univ., <sup>2</sup>Oklahoma State Univ.

[E-113] Self-Regulation

Social Comparison and Self-Control: Motivational Influences on the **Selection of Comparison Standards** 

Katharina Diel<sup>1</sup>, Wilhelm Hofmann<sup>2</sup>

<sup>1</sup>Univ. of Cologne, <sup>2</sup>Social Cognition Center Cologne

[E-114] Self-Regulation

**Effects of Ego Depletion on Attention Control** Katie Garrison<sup>7</sup>, Anna Finley<sup>7</sup>, Brandon Schmeichel<sup>7</sup>

<sup>1</sup>Texas A&M Univ.

[E-115] Self-Regulation

Personalized Inhibitory Control Training Among Adults Who Experienced **Early Adversity** 

Kelsey Shaffer<sup>1</sup>, Krista DeStasio<sup>2</sup>, Jorge Merlos<sup>2</sup>, Kaliq Fulton-Mathis<sup>2</sup>, Elliot Berkman<sup>2</sup>

College of William and Mary, <sup>2</sup>Univ. of Oregon

[E-116] Self-Regulation

Mental Contrasting, Implementation Intention, and Perceived **Levels of Stress** 

Kutsuzawa Gaku<sup>1</sup>, Yuka Ozaki<sup>1</sup>, Noriyuki Narita<sup>2</sup>, Hiroko Osaka<sup>2</sup>, Saeko Hukase<sup>1</sup> <sup>1</sup>Toyo Univ., <sup>2</sup>Persol Challenge Co., Ltd.

[E-117] Self-Regulation

Implications of a Desire for Self-Control

Liad Uziel<sup>1</sup>

<sup>1</sup>Bar-Ilan Univ., Israel

[E-118] Self-Regulation Guns in America and Spoken Inductions of Regulatory Focus Mark Conley

<sup>1</sup>Columbia Univ.

[E-122] Self-Regulation
The Role of Effort in
the Ego-Depletion En
Nick Lee 1
1 Curtin Univ.

[E-123] Self-Regulation

[E-119] Self-Regulation

Ungrateful or Simply Unable?: Self-Control Depletion Affects Gratitude **Expression among Males** 

Matthew Findley<sup>1</sup>, Kennedy Mazara Jr.<sup>2</sup>, Funmto Ogunbanwo<sup>3</sup>, Niyel Campbell<sup>4</sup>  $^{1}$ Austin College,  $^{2}$ Saint Louis Univ.,  $^{3}$ Southern Methodist Univ.,  $^{4}$ Texas State Univ.

[E-120] Self-Regulation

Trait Self-Control and Emotion Utility in Everyday Situations That **Involve Self-Control** 

Michelle Tornquist<sup>1</sup>, Eleanor Miles<sup>1</sup>, Peter Harris<sup>1</sup>

<sup>1</sup>Univ. of Sussex

[E-121] Self-Regulation

The Reciprocal Relationship Between Sleep and Self-Control Mindi Price<sup>1</sup>, Jessica Alquist<sup>1</sup>, J. Collier Campbell<sup>1</sup>, Karine Tonnu<sup>1</sup>, Toria Flynn<sup>1</sup> Texas Tech Univ.

The Role of Effort in the Sequential Task Experiment Paradigm for Testing the Ego-Depletion Effect

Implications of Self-Distancing for Discrimination Experiences Randy Lee<sup>1</sup>, Ethan Kross<sup>2</sup>, Ozlem Ayduk

UC Berkeley, <sup>2</sup>Univ. of Michigan

[E-124] Self-Regulation

Preferences Revealed: Classifying Valuation Based on Competing

Rita Ludwig<sup>1</sup>, Danielle Cosme<sup>1</sup>, Dasa Zeithamova<sup>1</sup>, Elliot Berkman<sup>1</sup>

<sup>1</sup>Univ. of Oregon

[E-125] Self-Regulation

How Socioeconomic Status Impacts Self-Handicapping

Trent Wondra<sup>1</sup>, Sean McCrea

<sup>1</sup>Univ. of Wyoming

[E-126] Self-Regulation

Keeping a Low Profile: When Outcome Uncertainty Promotes **Behavioral Inhibition** 

Xun Deng<sup>1</sup>, Liangvan Wang

Shanghai Jiao Tong Univ.

[E-127] Self-Regulation

Social Exclusion Instigates Future-Oriented Choice in Temporal **Preference Tasks** 

Yuka Ozaki<sup>1</sup>, Michihiro Kaneko<sup>1</sup>

[E-129] Stereotyping/Prejudice

Stereotypes as Justifications of Prejudice

Angela Bahns<sup>1</sup>, Chris Crandall<sup>2</sup>

Wellesley College, <sup>2</sup>Univ. of Kansas

[E-130] Stereotyping/Prejudice

**Predicting Intergroup Discrimination Using the Implicit Association Test:** Meta-Analysis and Recommendations for Future Research

Benedek Kurdi<sup>1</sup>, Allison Seitchik<sup>2</sup>, Jordan Axt<sup>3</sup>, Timothy Carroll<sup>1</sup>, Arpi Karapetyan<sup>1</sup>, Neela Kaushik<sup>4</sup>, Diana Tomezsko<sup>1</sup>, Anthony Greenwald<sup>5</sup>, Mahzarin Banaji  $^{1}$ Harvard Univ.,  $^{2}$ Merrimack College,  $^{3}$ Univ. of Virginia,  $^{4}$ Boston Univ.Univ. of Washington

[E-131] Stereotyping/Prejudice

Racial Bias in Reactions to the Opioid Epidemic versus the Crack Cocaine Epidemic

Catherine Record<sup>1</sup>, Kristin Dukes<sup>1</sup>

<sup>1</sup>Simmons Colleae

[E-132] Stereotyping/Prejudice

Race-Crime Congruency Effects Revisited: Do We Take Defendants' **Sexual Orientation into Account?** 

Christopher Petsko<sup>1</sup>, Galen Bodenhausen<sup>1</sup>

[E-133] Stereotyping/Prejudice

The Effect of Stigma on Mental Health Treatment-Seeking Intentions Varies by Construal

Colleen Hughes<sup>1</sup>, Anne Krendl<sup>1</sup>, Kentaro Fujita<sup>2</sup>

<sup>1</sup>Indiana Univ., <sup>2</sup>Ohio State Univ

[E-134] Stereotyping/Prejudice

Anti-Fat and Anti-Thin Attitudes Toward Women

**Courtney Dress** 

<sup>1</sup>Ball State Univ.

[E-135] Stereotyping/Prejudice

Defending Honor? Perceptions of Fans Who Defend vs. Reject Native **American Mascots** 

Ellen Carroll<sup>1</sup>, Alex Czopp

<sup>1</sup>Western Washington Univ.

[E-136] Stereotyping/Prejudice

Implicit Attitudes in Chinese-English Bilinguals

Crystal Wang<sup>1</sup>, Mahesh Srinivasan<sup>2</sup>, Yarrow Dunham<sup>3</sup>

Univ. Southern California, <sup>2</sup>UC Berkeley, <sup>3</sup>Yale Univ.

[E-137] Stereotyping/Prejudice

Going Beyond Perceived Discrimination: The Role of Stigma Consciousness in Black Americans' Trust in Physicians and

**Healthcare Utilization** 

Ebony Lambert<sup>1</sup>, Eryn DeLaney<sup>1</sup>, Nao Hagiwara<sup>1</sup>

Virginia Commonwealth Univ.

[E-138] Stereotyping/Prejudice

Obesity: Less Than Human

Eric Robinson<sup>1</sup>, Inge Kersbergen<sup>1</sup>

[E-139] Stereotyping/Prejudice

Acknowledging Bias: Self-Affirmation and Defensive Responding to

Implicit Association Test Feedback

Hannah Howell<sup>1</sup>, Ethan Zell<sup>1</sup>, Jason Strickhouser

Univ of Livernool

[E-140] Stereotyping/Prejudice

Beyond Who You Know: Type of Intergroup Contact and Prejudice toward **Different LGBT Groups** 

Holly Fitzgerald', Gage Fortney', Natalie Shook

West Virginia Univ

**[E-141]** Stereotyping/Prejudice

Higher Cortisol Levels Predict Better Academic Performance for Black and Hispanic Students

Hyun Joon Park<sup>1</sup>, Kate Turetsky<sup>2</sup>, Adriana Germano<sup>3</sup>, Julia Dahl<sup>1</sup>, Michael Pasek<sup>1</sup>, Valerie Purdie-Vaughns<sup>2</sup>, Jonathan Cook

Penn State Univ., <sup>2</sup>Columbia Univ., <sup>3</sup>Univ. of Washington

[E-142] Stereotyping/Prejudice

An Attitude of Gratitude: The Effects of Body-Focused Gratitude on Weight Bias Internalization and Body Image

Jamie Dunaev<sup>1</sup>, Charlotte Markey<sup>1</sup>, Paula Brochu<sup>2</sup>

<sup>1</sup>Rutgers Univ.-Camden, <sup>2</sup>Nova Southeastern Univ

[E-143] Stereotyping/Prejudice

Dear Diary: The Impact of Daily Tracking of Prejudiced Comments on Confrontation

Jordana Schiralli<sup>1</sup>, Jonathan Cadieux<sup>1</sup>, Alison Chasteen<sup>1</sup>

Univ. of Toronto

**[E-144]** Stereotyping/Prejudice

You Look Good for Your Age: Ageism as Microaggression Joyia Lanier<sup>1</sup>, Jessica Branyon<sup>1</sup>, Michelle Horhota<sup>1</sup>, Alison Chasteen<sup>2</sup> <sup>1</sup>Furman Univ., <sup>2</sup>Univ. of Toronto

[E-145] Stereotyping/Prejudice

Parents' Standards and Expectations for their Children in the **Race Domain** 

Katharine Scott<sup>1</sup>, Kristin Shutts<sup>1</sup>, Patricia Devine<sup>1</sup>

Univ. of Wisconsin-Madison

**[E-146]** Stereotyping/Prejudice

The Impact of Confronting Online Sexism on Third-Party Beliefs and Behavior

Lizbeth Kim

<sup>1</sup>Penn State Univ

[E-147] Stereotyping/Prejudice

Pregnant on Campus: The Stigma of Undergraduate Pregnancy

Meagan Magaldi<sup>7</sup>, Laurie O'Brien<sup>2</sup> <sup>1</sup>Univ. of Florida. <sup>2</sup>Tulane Univ.

**[E-148]** Stereotyping/Prejudice

Einstein and Darwin Holdovers: Identifying the Stereotypical Who, What, and Why of Physics and Biology

Megan Bruun<sup>1</sup>, Jessi Smith

[E-149] Stereotyping/Prejudice

Do Stereotypes of Criminality Predict Disparate Transferring of Black Children to Adult Court?

Kirsten Morehouse<sup>1</sup>, John Blanchar<sup>1</sup>

Swarthmore College

[E-150] Stereotyping/Prejudice

What's in a Name?: The Impact of Target Race Labels on **Situational Attitudes** 

Melissa Scircle

Millikin Univ.

[E-151] Stereotyping/Prejudice

Perceptual Individuation Training (but not Mere Exposure) Reduces Implicit Racial Bias in Preschool Children

Miao Qian<sup>1</sup>, Paul Quinn<sup>2</sup>, Gail Heyman<sup>3</sup>, Olivier Pascalis<sup>4</sup>, Genyue Fu<sup>5</sup>, Kang Lee<sup>1</sup>

 $^{1}$ Univ. of Toronto,  $^{2}$ Univ. of Delaware,  $^{3}$ UC San Diego,  $^{4}$ Univ. of Grenoble AlpesHangzhou Normal Univ.

# FRIDAY/ 2:15PM - 3:30PM, 3:45PM - 5:00PM

[E-152] Stereotyping/Prejudice

Can't Buy Your Way In: How Stereotypes of Materialists Limit Their **Employment Opportunities** 

Mirae Bouyssou<sup>1</sup>, Caitlin Collins<sup>1</sup>, Jia Wei Zhang<sup>1</sup>, Ryan Howell<sup>1</sup>

<sup>1</sup>San Francisco State Univ.

**[E-153]** Stereotyping/Prejudice

Minimal Classroom Intervention Improves Outcomes for Marginalized **Students Months Later** 

Mitchell Campbell<sup>1</sup>, Markus Brauer<sup>1</sup>

Univ. of Wisconsin-Madison

[E-154] Stereotyping/Prejudice

Racial Prejudice in Age Perception of Black Adolescent Girls

Nadia Vossoughi<sup>1</sup>, Mark White<sup>2</sup>, Chris Crandall<sup>2</sup>

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Univ. of Kansas

[E-155] Stereotyping/Prejudice

Dr. Jekyll or Mr. Hyde: The Polarizing (De)humanization of Scientists in **Moral Dilemmas** 

Nicholas Sosa<sup>1</sup>, Kimberly Rios<sup>1</sup>

<sup>1</sup>Ohio Univ.

[E-156] Stereotyping/Prejudice

Not so Scary After All: Reducing Death Anxiety and Anti-Atheist Prejudice Patricia Flanagan<sup>1</sup>, Yuna Ferguson

Truman State Univ.

[E-157] Stereotyping/Prejudice

Weight Bias Among Clinical Psychology Trainees: Implications for Training Paula Brochu

<sup>1</sup>Nova Southeastern Univ.

[E-158] Stereotyping/Prejudice

Can Inflammatory Language Persuade People to Join a Social Justice Protest? It Depends on Level of Implicit Racial Bias and Race of Speaker Peter Goldsmith<sup>1</sup>, Jennifer Borton

<sup>1</sup>Hamilton College

[E-159] Stereotyping/Prejudice

The Stereotype Content Model and Mental Disorders: Distinct Perceptions of Warmth and Competence

Ramona Allstadt Torras<sup>1</sup>, Angela Dorrough<sup>1</sup>, Corinna Scheel<sup>2</sup>

<sup>1</sup>Hagen Univ., <sup>2</sup>Siegen Univ.

[E-160] Stereotyping/Prejudice

**Priming Police: Implicit Safety and Fear Construct Activation** among Civilians

Rikki Sargent<sup>1</sup>, Leonard Newman<sup>1</sup>

[E-161] Stereotyping/Prejudice

Validation of the Experience with Ambivalent Sexism Scale Samantha Shepard<sup>1</sup>, Mona El-Hout<sup>1</sup>, Kristen Salomon<sup>1</sup>, Jennifer Bosson<sup>1</sup>, Elizabeth Kiebel<sup>1</sup>, Sophie Kuchynka<sup>1</sup>

Univ. of South Florida

[E-162] Stereotyping/Prejudice

Homophobia and the Perception of Psychological Differences

Andrew White<sup>1</sup>, Amber Garcia

[E-163] Stereotyping/Prejudice

"I Saw That": Does the Presence of a Camera Influence the Shooter Bias? Sarah Kramer<sup>1</sup>, Kaitlin Lewin<sup>2</sup>, Brian Meier<sup>2</sup>

<sup>1</sup>Villanova Univ., <sup>2</sup>Gettysburg College

[E-164] Stereotyping/Prejudice

Revisiting the Asian American Model Minority Stereotype: More Complex than Competent and Cold?

Wen Bu<sup>1</sup>, Eugene Borgida

# [40] Block, Campbell, & Distinguished Scholar Addresses

Room: (HR) Centennial I & II, Time: 3:45 PM - 5:00 PM

Chair: Lisa Jaremka, Univ. of Delaware

Winners of the Block, Campbell, and Distinguished Scholar Awards will deliver their addresses.

Jack Block Awardee: Oliver John, UC Berkeley

Donald T. Campbell Awardee: Daniel Gilbert, Harvard University

Distinguished Scholar Awardee: Teresa Amabile, Harvard Business School

# [41] Improving Diversity in Organizations: Translating from Lab to Field

Room: (HR) Centennial III, Time: 3:45 PM - 5:00 PM

Chair: Edward Chang, Univ. of Pennsylvania

This symposium tests social psychological insights in real workplaces to determine what works and what doesn't in improving diversity in

organizations. We present rigorous empirical evidence testing the effects of diversity training, institutional access, discourse on the "business case" for diversity, and social psychological theories of bias at improving diversity in organizations.

### **ABSTRACTS**

# A Field Experiment Testing the Impact of Gender Bias Training on **Attitudes and Decisions**

A field experiment (n=3017) offers evidence that diversity training can work. We tested an hour-long training about stereotypes and bias versus a placebo training. Our treatment significantly decreased modern sexism (p<0.001), driven entirely by men and international employees. Women in the U.S. showed no attitudinal change but were the only group to significantly improve their behavior (p<0.01).

Edward Chang<sup>1</sup>, Katherine Milkman<sup>1</sup>, Cade Massey<sup>1</sup>, Angela Duckworth<sup>1</sup>, Adam Grant<sup>1</sup>, Dena Gromet<sup>1</sup>

<sup>1</sup>Univ. of Pennsylvania

# Access is Not Enough: Considering Social Class Diversity & **Institutional Inclusion**

Considering how social class shapes inclusion may improve diversity efforts. Expanding institutional access is a popular D&I approach; however, our longitudinal data suggest those who do gain access continue to be hampered by classed cultural expectations over time. We must broaden organizational cultures to ensure those from diverse social class backgrounds reap similar institutional rewards.

L Taylor Phillips<sup>1</sup>, Nicole Stephens<sup>2</sup>, Sarah Townsend<sup>3</sup>,

Sebastien Goudeau<sup>4</sup>

<sup>1</sup>New York Univ., <sup>2</sup>Northwestern Univ., <sup>3</sup>Univ. of Southern California, <sup>4</sup>Universite de Poitiers

# Does the "Business Case for Diversity" Work or Hurt?

Organizations often tie diversity to benefits for their bottom-line. We define this as an instrumental diversity ideology and find in 2 studies (N=545) that instrumental (vs. non-instrumental) messages undercut stigmatized individuals' sense of belonging, thereby decreasing their attraction to organizations using them. Instrumentality may thus paradoxically undermine efforts to advance diversity.

Oriane Georgeac<sup>1</sup>, Aneeta Rattan<sup>1</sup>

<sup>1</sup>London Business School

# The Face of Psychology Departments Worldwide: How Diverse are We Really?

We leverage insights from social psychological theories of bias to interrogate the claim that psychology as a field is diverse. Analysis of top 30 domestic and international psychology departments reveal that gender and ethnic disparities continue to exist. Moreover, consistent with STEM "techy/fuzzy" gender stereotypes, faculty are balkanized by sub-discipline.

Valerie Purdie Greenaway<sup>1</sup>, Chelsea Helion<sup>1</sup>, Odile Rodrik<sup>1</sup>, Shane Colombo<sup>1</sup>, Maneeza Dawood<sup>1</sup>, Kevin Ochsner<sup>1</sup>

# [42] Who Persuades Others? Individual and Role-Based **Differences in Social Influence**

Room: (HR) Centennial IV, Time: 3:45 PM - 5:00 PM

Chair: Alexander Maki, Vanderbilt Univ. Co-Chair: Kaitlin Raimi, Univ. of Michigan

Most persuasion research focuses on authority-based influence attempts. Yet persuasion often happens outside of these formal efforts. So who tries to persuade others? And how effective are they? Four talks explore the many faces of social persuasion, including how health attitudes, moral exporting, belief superiority, and extraversion are linked to different types of social persuasion approaches.

# **Examining How Parents and Teens Influence Each Other's** Health Behaviors Using a Dyadic Approach to the Theory of **Planned Behavior**

We extend the Theory of Planned Behavior to a dyadic context and, using a national sample of 1646 parent-teen dyads, show how the beliefs/intentions that teens and parents hold towards physical activity and fruit/vegetable consumption not only influence their own behaviors, but also each other's behaviors. We elaborate on the importance of relational theories in social influence and health research.

Keven Joyal-Desmarais<sup>1</sup>, Richie Lenne<sup>1</sup>, Lisa Auster-Gussman<sup>1</sup>, Chloe Huelsnitz<sup>1</sup>, Jeffry Simpson<sup>1</sup>, Alexander Rothman<sup>1</sup>

<sup>1</sup>Univ. of Minnesota,

# Pressuring Others to Become Green: Environmental Moral **Exporting and Peer Influence**

This research examines people high in environmental moral exporting and their efforts to influence the environmental actions of others. Moral exporters were high on extraversion and preferred two-way dialogues between individuals. Environmental moral exporting, compared to environmental attitudes, was a stronger predictor of efforts to influence others via modeling, conversation, and persuasion.

Alexander Maki<sup>1</sup>

<sup>1</sup>Vanderbilt Univ.

# Not Persuadable but Trying to Persuade: Belief Superiority and

Belief superiority—the belief that one's opinions are more correct than alternatives—predicts attempts to persuade others and avoid being persuaded. The belief superior are more likely to post their views onlin (Study 1), selectively attend to congenial information (Study 2), and arg with their romantic partners (Study 3). Thus, the belief superior often attempt to persuade, but in flawed ways.

Kaitlin Raimi<sup>1</sup>, Katrina Jongman-Sereno<sup>2</sup>, Mark Leary<sup>3</sup>, Michael Hall<sup>1</sup> persuaded. The belief superior are more likely to post their views online (Study 1), selectively attend to congenial information (Study 2), and argue

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Harvard Univ., <sup>3</sup>Duke Univ.

# The Extravert Advantage: How and When Extraverts Influence Rapport within a Social Interaction

Extraverts are better than introverts at building rapport, but it has been unknown what they do behaviorally to influence affiliation. We find that extraverts mimic their interaction partner more when they have an affiliation goal and mimicry mediates the link between extraversion and rapport. This shows that extraverts influence their interaction partners through mimicry when it matters most.

Tanya Chartrand<sup>1</sup>, Korrina Duffy<sup>2</sup>

<sup>1</sup>Duke Univ., <sup>2</sup>NIH

# [43] Personality (Change) and Well-being

Room: (MM) Atrium A, Time: 3:45 PM - 5:00 PM Chair: Maxwell Barranti, Univ. of Toronto Mississauga

# **ABSTRACTS**

# A Meta-Analysis of Research Examining the Intersection between **Disease Avoidance and Personality**

This study provides a meta-analysis of 21 published and unpublished studies using over 32,000 participants to evaluate how individual differences in disease avoidance are correlated with personality. Consistent with behavioral immune system models, greater disease avoidance was associated with lower openness to experience and extraversion, and greater conscientiousness and neuroticism.

# Benjamin Oosterhoff<sup>1</sup>, Natalie Shook<sup>2</sup>

<sup>1</sup>Baylor College of Medicine/Texas Children's Hospital, <sup>2</sup>West Virginia Univ.

# The Effects of Induced Extraverted Behavior on Personality **Change and Well-Being**

Two experiments explored whether people can increase their extraverted behavior over one or three weeks and the consequences of such changes. Both studies provide evidence that increases in extraverted behavior cause boosts in well-being and in self-reported extraversion. Openness-related behaviors produced similar effects in Study 2. Thus, personality change may be easier than previously thought.

Seth Margolis<sup>7</sup>, Sonja Lyubomirsky<sup>1</sup>

# The Psychological Topography of Switzerland: Person-**Environment-Fit in Personality Predicts Quality of Life Over Time** Building on regional clustering of Big Five traits in Switzerland (N = 8,414), personality-fit with one's geographical region was shown to predict quality of life over time. Participants with moderate Euclidian distance from, but high profile correlations with their environment's profile reported the greatest well-being. Thus, we point to the merit of fit constructs in psychogeographical contexts.

Friedrich Götz<sup>1</sup>, Peter Rentfrow<sup>1</sup>

Univ. of Cambridge

# Is Personality Change Adaptive?

We utilize response surface analysis to answer if personality change is associated with wellbeing, if change in one direction is ideal, and if there is an optimal amount of change. Participants (n = 2316) reported about their Big 5 personality traits across 10-year intervals. For some traits stability is best for wellbeing, while for others there is an optimal amount of change.

Maxwell Barranti<sup>1</sup>, Norhan Elsaadawy<sup>1</sup>, Erika Carlson<sup>1</sup>

<sup>1</sup>Univ. of Toronto Mississauga

# [44] The Secret World of Words: Psychological Insights from Language

Room: (MM) Atrium B, Time: 3:45 PM - 5:00 PM Chair: Jonah Berger, Wharton School, UPenn

Language is an integral part of our lives. Whether thinking, speaking, or writing, the words we use can provide important insight into where we've been, who we are, and how we might change in the future. This session integrates a variety of perspectives to showcase how natural language processing provides insight into individual differences, social processes, and cultural dynamics more broadly.

# **Cultural Shifts in the Presidents We Choose**

Computerized text analysis of Donald Trump's language reveals that he is the lowest of all presidents in analytic thinking and highest in confidence or clout. Rather than being an anomaly, he is part of a historical trend spanning over a century. Similar patterns exist among leaders in other countries. Changes in the media and the electorate are possible explanations.

James Pennebaker<sup>1</sup>, Kayla Jordan<sup>1</sup>

# Quantifying Forward Motion in Naturalistic Thought and its Link to Creativity

Creativity requires moving forward and escaping the constraints of the past. We assess whether more creative people have, at baseline, more forwardmoving streams of consciousness—assessed via the latent semantic analysis of words generated by free association. Seven studies reveal that those with higher forward flow perform better on divergent creativity problems and have more creative careers.

# Kurt Gray

<sup>1</sup>UNC at Chapel Hill

# **Enculturation Trajectories: Language, Cultural Adaptation, and Individual Outcomes in Organizations**

How can we measure cultural fit and what are the consequences of enculturation for individual outcomes? We use natural language processing and 10M internal emails to analyze employees' enculturation trajectories. Results demonstrate that rapid adaptation reduces the risk of being fired, but not quitting, and that a decline in fit for people who had already enculturated portends quitting.

Amir Goldberg<sup>1</sup>, Sameer Srivasta<sup>2</sup>, Govind Manian<sup>1</sup>, Christopher Potts<sup>1</sup> <sup>1</sup>Stanford Univ., <sup>2</sup>UC Berkeley

# **Atypicality and Cultural Success**

Why do things catch on? While some have argued that success is random, we suggest that how similar cultural items are to their peers plays an important role. Textual analysis of thousands of songs demonstrates that songs with more differentiated lyrics are more popular. This relationship is weaker in genres where lyrics matter less (i.e., dance) or where differentiation matters

Jonah Berger<sup>1</sup>, Grant Packard<sup>2</sup>

<sup>1</sup>Wharton School, UPenn, <sup>2</sup>Wilfrid Laurier Univ.

# [45] Antecedents and Consequences of Economic Objectification

Room: (MM) A701, Time: 3:45 PM - 5:00 PM Chair: Eva Krumhuber, Univ. College London Co-Chair: Luca Andrighetto, Univ. of Genoa

Economic objectification is triggered by multiple factors that are intrinsic to work activities. Similarly, a focus on the economic or instrumental value of others can lead to objectification. This symposium aims to provide a comprehensive account of the antecedents and consequences of economic objectification, thereby considering research from both social and economic psychology.

# **ABSTRACTS**

# Feeling Like an Object: Working Self-Objectification Decreases **Personal Free Will**

Three experiments showed that performing a manual or a computer objectifying task (vs. non-objectifying and vs. baseline condition) increases participants' self-objectification, and in turn decreases their belief in having personal free will. These results were expanded in a field study in which the perception of being objectified by superiors was considered as a source of self-objectification.

Cristina Baldissarri<sup>1</sup>, Luca Andrighetto<sup>2</sup>, Alessandro Gabbiadini<sup>1</sup>, Chiara Volpato<sup>1</sup>

<sup>1</sup>Univ. of Milano-Bicocca, <sup>2</sup>Univ. of Genova

# FRIDAY/ 3:45PM - 5:00PM

# Effects of Money on Mind Perception and Affect-**Based Responses**

While the negative impact of money on interpersonal harmony has been well documented, the underlying social cognitive processes are relatively unknown. In 5 experiments, we show that the motivation for money leads people to exclude irrelevant targets from mental consideration, as shown in mind deprivation and indifference to others' emotions. This further causes undesirable behavioral outcomes.

# Xijing Wang<sup>1</sup>, Eva Krumhuber<sup>1</sup>

<sup>1</sup>Univ. College London

# The Symbolic Value of Money and Focus on Agentic Self

We demonstrate that a) money is associated with a stronger accessibility of independent self-construal and the belief in being an autonomic agent, and b) the state of self-sufficiency induced by money results from a focus on the agentic self. These effects are moderated by money attitudes and are present especially among those who attach emotional/symbolic value to money.

# Agata Gasiorowska<sup>1</sup>, Tomasz Zaleskiewicz<sup>2</sup>

<sup>1</sup>SWPS Univ., <sup>2</sup>SWPS Univ. of Social Sciences and Humanities

Ostracism Boosts the Tendency to View Others as Instruments Ostracized people may feel psychologically deprived of and thus entitled to more benefits, which may lead them to approach social targets based on their perceived instrumentality. Four studies provided converging support for our hypotheses. We repeatedly showed that ostracism increases objectification and that feelings of deprivation and entitlement account for such an effect.

# Zhansheng Chen<sup>1</sup>, Tonglin Jiang<sup>1</sup>, Kai-Tak Poon<sup>2</sup>, C. Nathan DeWall<sup>3</sup>

<sup>1</sup>Univ. of Hong Kong, <sup>2</sup>The Education Univ. of Hong Kong, <sup>3</sup>Univ. of Kentucky

# [46] Academic Leadership: Yes You Can! Yes You Should!

Room: (MM) A703, Time: 3:45 PM - 5:00 PM Chair: Camille Johnson, San Jose State Univ.

Academic leadership roles aren't always portrayed as a desirable. However, being an academic leader can be rewarding, providing opportunities to create meaningful change by putting ideas into practice and affecting a larger group. Join four experienced (and happy) administrator-scholars to learn about paths to leadership, kinds of positions, and the challenges and rewards of leading.

Sabrina Zirkel<sup>1</sup>, Dominic Packer<sup>2</sup>, Camille Johnson<sup>3</sup>, Peter M. Gollwitzer<sup>4</sup>  $^1$ Mills College,  $^2$ Lehigh Univ.,  $^3$ San Jose State Univ.,  $^4$ New York Univ.

# [47] Live or Let Die? Responses to Difficult Goal Pursuit

Room: (MM) A704, Time: 3:45 PM - 5:00 PM

Chair: Hannah Moshontz, Duke Univ. Co-Chair: Anne Holding, McGill Univ.

Persistence in the face of difficulties is essential to achieving goals, but difficulties can also be signals to disengage from our pursuits. When faced with difficulties, how do pursuers respond and how should they? Four talks document responses to difficult pursuit and explore the predictors and consequences of persistence, disengagement, and deferral in everyday goals.

# **Catch and Release: Autonomous Motivation Matters at** Two Distinct Stages of the Goal Engagement and Goal **Disengagement Cycle**

Using two multi-wave prospective longitudinal studies we examined students pursuing 3 personal goals across the academic year. MLM analyses revealed that high autonomous motivation protected students from goal disengagement 6 months later at both the between- and within-person level. However, autonomous reasons for disengagement were associated with increased disengagement progress at 9 months.

Anne Holding<sup>1</sup>, Frank Kachanoff<sup>2</sup>, Richard Koestner<sup>1</sup>

<sup>1</sup>McGill Univ., <sup>2</sup>Kellogg School of Management

# Who and How? Self-Regulatory Traits and Strategies Predict Persistence During Aversive Goal Pursuit in Everyday Life

We investigated the strategies that people use to self-regulate their persistence during daily goal-directed activities. Individuals high in conscientiousness and trait self-control more frequently thought about positive consequences of goal attainment, regulated their emotions, set (sub) goals, and monitored their goal progress. Using these strategies increased momentary self-regulatory success.

Marie Hennecke<sup>1</sup>, Thomas Czikmantori<sup>1</sup>, Veronika Brandstaetter<sup>1</sup>

<sup>1</sup>Univ. of Zurich

# Goal Disengagement, Relationship Conflict and Cold Symptoms in Romantic Couples: The Moderating Role of Dyadic Coping

People confront difficulties in their personal goals, and in their interpersonal goals. This 2-year longitudinal study explores couples' responses to relationship difficulties and identifies dyadic coping as a key moderator. Actor and partner goal adjustment capacities buffer changes in relationship conflict and cold symptoms only if individuals also report high levels of common dyadic coping.

Meaghan Barlow<sup>1</sup>, Carsten Wrosch<sup>1</sup>

<sup>1</sup>Concordia Univ.

# Responses to the Unique Difficulties of Long-Term Goal Pursuit

Many people are initially successful in sticking with personal goals (e.g., weight loss) but later fail. To elucidate the source of such long-run failures, we present the continuing-and-returning model of persistence. Using data from New Year's Resolutions, we illustrate the unique difficulties of episodic, long-term goal pursuit and identify successful and unsuccessful responses to them.

Hannah Moshontz<sup>1</sup>, Rick Hoyle<sup>1</sup>

<sup>1</sup>Duke Univ

# [48] Creating and Running an Online Writing **Accountability Group**

Room: (MM) A705, Time: 3:45 PM - 5:00 PM Chair: Natalie Sabik, Univ. of Rhode Island-Kingston

Writing is a critical aspect of a successful academic career at all levels and across all types of institutions. This workshop will demonstrate how to create and maintain an online writing accountability group that can be shared with colleagues across institutions. Best practices in maintaining a regular writing practice will be reviewed and are integrated into the writing group.

Natalie Sabik<sup>1</sup>, Diana Betz<sup>2</sup>

<sup>1</sup>Univ. of Rhode Island-Kingston, <sup>2</sup>Loyola Univ. Maryland

# [49] Student/Early Career Data Blitz 1

Room: (MM) A706, Time: 3:45 PM - 5:00 PM

# How Perceptions of One's Organization can Affect Perceptions of the Self: Membership in a Stable Organization Can Sustain Individuals' Sense of Control

Building on perspectives regarding the role that group identification can play in sustaining control motives, we find that being a member of a stable organization, one experienced as predictable and consistent rather than changing, can maintain individuals' sense of control. Membership in a stable organization can provide a buffer against threats to control encountered in daily life outside work.

Devon Proudfoot<sup>1</sup>, Aaron Kay<sup>2</sup>

<sup>1</sup>Cornell Univ., <sup>2</sup>Duke Univ.

# The Stabilizing Effect of Mindfulness on Emotions

Dispositional mindfulness relates to emotions stability. Study 1 shows that mindfulness is negatively linked to emotional reactivity to self-relevant positive and negative events. Study 2a replicates Study 1 with four-wave longitudinal data, and Study 2b shows that mindfulness predicts lower baseline levels and smaller fluctuations of negative affect, while buffering the effect of negative events.

Giulia Fuochi<sup>1</sup>, Alberto Voci<sup>1</sup>

<sup>1</sup>Univ. of Padua

# **Choosing Unhealthy to Appear Warm and Healthy** to Appear Competent: How Consumers Signal **Personality Traits via Food Choice**

Drawing upon previous research on food choice, the stereotype content model, and social cognition, we examine the role of impression management on food choice in social contexts. Three laboratory experiments and a field survey reveal that consumers tend to choose unhealthy food when they are motivated to signal warmth, and healthy food when intending to signal competence.

Yexin Jessica Li<sup>1</sup>, Marija Grishin<sup>1</sup>, Jenny Olson<sup>2</sup>, Surendra Singh<sup>1</sup> <sup>1</sup>Univ. of Kansas, <sup>2</sup>Indiana Univ.

Suffering and Compassion: Overcoming the Numeracy Bias Experiencing hardship may foster prosocial orientation. We examined if this effect on prosociality would generalize to a context that is challenging to compassionate responding. We found that individuals who have suffered in the past are less susceptible to a numeracy bias when faced with the mass suffering of others via elevated efficacy to help as a potential explanatory mechanism.

Daniel Lim<sup>1</sup>, David DeSteno<sup>1</sup>

Northeastern Univ.

Experiencing psychological power facilitates performance in cognitive tasks, but how? Using electroencephalography, we examined how manipulated power affects how people allocate their cognitive resources during a working memory task. Results suggest that high-power participants performed the task with greater neural efficiency compared to low-power participants.

Enru Lin<sup>1</sup>, Laure Freydefont<sup>2</sup>, Petra Schmid<sup>1</sup>

**Social Power Increases Neural Efficiency** 

<sup>1</sup>ETH Zurich, <sup>2</sup>Univ. of Zurich

# **Undervaluing Gratitude: Expressors Misunderstand** the Consequences of Showing Appreciation

Expressing gratitude improves well-being for both expressors and recipients, but we find that expressors systematically undervalue its positive impact on recipients; they underestimate benefits and overestimate costs. Because choices are guided in part by the costs outcomes, people may not express how grateful they feel, to the their own—and others'—well-being.

Amit Kumar¹, Nicholas Epley¹

¹Univ. of Chicago

Utilizing Purpose to Increase Respect and Motivation

The randomly assigned experiment of N = 481, researchers sho costs. Because choices are guided in part by the expected value of possible outcomes, people may not express how grateful they feel, to the detriment of

In a randomly assigned experiment of N = 481, researchers showed 9th and 12th-grade students a purpose for learning related rationale appended to a tedious math assignment. Results indicate students in the rationale condition had greater motivation for completing the assignment and felt greater respect from the teacher. The increase in motivation was partially mediated by feelings of adult respect.

Fortunato Medrano<sup>1</sup>, David Yeager<sup>1</sup>

<sup>1</sup>Univ. of Texas at Austin

**Wunderkind Wisdom: Younger Advisers Discount Their Impact** 

Reverse mentorship, when individuals give advice to someone older, has become increasingly more common. Five studies explore the psychology of these younger advisers. Comparing advisers' predictions to advisees' actual perceptions reveal that younger advisers systematically overweighted the importance of their age and underweighted the importance of their

Ting Zhang<sup>1</sup>, Michael North<sup>2</sup>

<sup>1</sup>Columbia Business School, <sup>2</sup>New York Univ.

## Regulatory Effectiveness of Social Support

Social support offers key benefits in times of stress. We propose a new construct to understand the ingredients of effective support: Regulatory Effectiveness of Social Support (RESS). In six studies using diverse methods (daily diaries, dyadic paradigms, coding), RESS more strongly predicted selfregulatory outcomes following support, but responsiveness more strongly predicted relational outcomes.

Katherine Zee<sup>1</sup>, Niall Bolger<sup>1</sup>, Tory Higgins<sup>1</sup>

# **Music Evokes Fourteen Distinct Varieties of Reported Emotional States Lying along Continuous Categorical Gradients**

Using novel methods to analyze reports of emotions elicited by 1841 crowdsourced music samples, we uncover 14 varieties of emotion. Categories such as "romantic" are more informative than dimensions such as valence and arousal. However, many categories are linked by smooth gradients, contrary to discrete theories. We present and compare interactive maps of emotion in music and vocal expressions.

Alan Cowen<sup>1</sup>, Dacher Keltner

# Merged Minds: Shared Reality and Interpersonal Closeness

What makes people feel close to one another? We posit that shared reality plays a critical role in increasing closeness in both familiar and unacquainted dyads. Across a series of studies using various methodologies (correlational, daily diary, and experimental), we developed a new measure of shared reality and found that shared reality fosters closeness in established and developing relationships.

Maya Rossignac-Milon<sup>7</sup>, Niall Bolger<sup>7</sup>, E. Tory Higgins<sup>7</sup>

<sup>1</sup>Columbia Univ.

# Cultivating the Good Life: Wise Beliefs Lead to **Increased Subjective Well-Being over Twenty Years**

While past studies have associated wisdom with well-being, it is unclear whether wisdom predicts well-being or vice-versa. We examined 20 years of longitudinal data from a representative sample of U.S. adults aged 25-75 at recruitment (N = 7,108). We found that having wisdom-related beliefs about life predicts well-being in later years, particularly for young (age 25-34) and older adults (age 65+).

Henri Santos<sup>1</sup>, Igor Grossmann

Univ. of Waterloo

# [50] How Crowds Create Threats and Opportunities for Individuals

Room: (MM) A707, Time: 3:45 PM - 5:00 PM

Chair: Iris Wang, Univ. of Michigan

Talks spanning areas of decision making, threat management, and creativity focus broadly on the role of crowds as posing threats and opportunities to individuals. Crowds afford unique threats to individuals from the perspective of infection risk. Depending on their composition, crowds can inhibit or promote creativity and can help or hinder accurate decisions.

# The Infectiousness of Crowds: Crowding Experiences are **Amplified by Pathogen Threats**

Why are crowded social situations aversive? Five studies demonstrate that exposure to disease threats leads people to see dense environments as more negative, more crowded, and less appealing to inhabit. These responses are unique to disease threat compared to threat of physical harm, suggesting that crowds are perceived as affording increased risk of pathogen transmission.

Iris Wang<sup>1</sup>, Joshua Ackerman<sup>1</sup>

<sup>1</sup>Univ. of Michigan

# The Influence of Social Crowding on Creativity

This research demonstrates that social crowdedness shapes creative performance. Specifically, socially crowded environments worsen creative performance due to the activated negative arousal. However, this effect is moderated by crowd composition and an individual's need for arousal, and attenuated for sensation seekers and for crowds perceived positively.

# Ahreum Maeng<sup>1</sup>, Robert Tanner<sup>2</sup>

<sup>1</sup>Univ. of Kansas, <sup>2</sup>Univ. of Wisconsin-Madison

# Feeling Crowded? Get Creative: Crowding Cues Lead to **Increases in Creative Thinking**

Two studies tested whether cues of crowding lead to increases in creativity. Participants viewed a crowding or control prime, and then completed measures of openness and creativity. Results supported the notion that crowding leads to more creativity, with resource concerns mediating and individual differences in childhood environment moderating

Marjorie Prokosch<sup>1</sup>, Randi Proffitt Leyva<sup>2</sup>, Thomas Blue<sup>2</sup>, Sarah Hill<sup>2</sup>

<sup>1</sup>Tulane Univ., <sup>2</sup>Texas Christian Univ.

# **Overestimating the Wisdom of Diverse Crowds**

People think demographically diverse crowds are wiser than homogeneous crowds (Study 1). People are more likely to choose (S2), heed (S3), and to pay more for advice (\$2) when they think it comes from a demographically diverse crowd than from a homogeneous one. This is partly due to stereotyping (S4); people overestimate cognitive diversity between groups and underestimate it within groups.

Richard Larrick<sup>1</sup>, Stephanie de Oliveira Chen<sup>2</sup>

<sup>1</sup>Duke Univ., <sup>2</sup>Univ. of Michigan

# **Poster Session F**

Room: (HR) Grand Hall, Time: 3:45 PM - 5:00 PM

[F-001] Aggression/Anti-Social Behavior

Not on My Watch!: Masculine Honor Beliefs and Perceptions and **Expectations of Male Bystanders to Sexual Assault** 

Amanda Martens<sup>1</sup>, Karli Kubik<sup>1</sup>, Donald Saucier

[F-002] Aggression/Anti-Social Behavior

The Impact of Differential Sources of Social Support on the Development of Internalizing Symptoms: An Investigation of Peer-Victimization among Adolescents

Ashley Galsky<sup>1</sup>, Kasia Plessy<sup>1</sup>, Seandra Cosgrove

<sup>1</sup>Louisiana State Univ.

[F-003] Aggression/Anti-Social Behavior

**Endorsement of Aggression Varies Based on Gender** 

Ayla Rubenstein<sup>1</sup>, Heather Terrell<sup>1</sup>

<sup>1</sup>Univ. of North Dakota

[F-004] Aggression/Anti-Social Behavior

Blinded by Anger: Collective Rumination Increases Displaced Aggression Toward In-Group but not Out-Group Targets

Christopher Gunderson<sup>1</sup>, Ronald Flores<sup>2</sup>, William Pedersen<sup>2</sup>

<sup>1</sup>Univ. of Denver, <sup>2</sup>California State Univ., Long Beach

**AWARDS** 

Aggressing against Our Own: Rumination Type Moderates the Effect of Collective Narcissism on Displaced Aggression Towards In-Group Targets Dacey Bashaw<sup>1</sup>, Christopher Gunderson<sup>2</sup>, William Pedersen<sup>1</sup>, Ronald Flores<sup>1</sup>, Erica Abbate<sup>1</sup>, Tatiana Avila<sup>1</sup>, Chelsea Chester<sup>1</sup>, Victoria Nahigan<sup>1</sup>, Jennifer Ellison<sup>1</sup>, Giana Geraci<sup>1</sup>, Luke Jeynes<sup>1</sup>, Vida Kotico<sup>1</sup>, Emma Madsen<sup>1</sup>, Janet Mendoza<sup>1</sup>, Katherine Musto<sup>1</sup>, Marco Contreras<sup>1</sup>, Katherine Perez<sup>1</sup>, Makenna Rivers<sup>1</sup>, Andre Taylor<sup>1</sup>, Carlos Zamarano<sup>1</sup>Joshua Lozano <sup>1</sup>Cal State Long Beach, <sup>2</sup>Univ. of Denver

[F-006] Aggression/Anti-Social Behavior

Impact of Subjective Quality of Day and Situational Incentives on **Interpersonal Selfishness** 

Danbee Chon<sup>1</sup>, Mark Leary

Duke Univ.

[F-007] Aggression/Anti-Social Behavior

The Dark Side of Antiheroes: Antisocial Tendencies and Affinity for **Morally Ambiguous Characters** 

Dara Greenwood<sup>1</sup>, Angelique Ribieras<sup>1</sup>, Allan Clifton<sup>1</sup>

[F-008] Aggression/Anti-Social Behavior

When Groups Alienate: Conceptualizing Bullying as Intergroup Conflict H. Colleen Sinclair

<sup>1</sup>Mississippi State Univ.

[F-009] Aggression/Anti-Social Behavior

Exploring Perceptions of Aggressive Interpersonal Behaviors: Bullying, Hazing, and Initiation Rituals

Hayden Cox<sup>1</sup>, Robin Kowalski<sup>2</sup>

<sup>1</sup>Furman Univ., <sup>2</sup>Clemson Univ.

[F-010] Aggression/Anti-Social Behavior

**Greed Drives the Dark Triad** 

John Rempel<sup>1</sup>, Sylvia Cheng<sup>2</sup>, Christopher Burris<sup>1</sup>

St. Jerome's Univ., <sup>2</sup>Univ. of Waterloo

[F-011] Aggression/Anti-Social Behavior

Stewing about Injustice: The Impact of Resource Inequality and Justice Sensitivity on Rumination and Anger

Joshua Lozano<sup>1</sup>, Ronald Flores<sup>1</sup>, William Pedersen<sup>1</sup>, Gabriela Lizarraga<sup>1</sup>, Alicia Lopez<sup>1</sup>, Kat Russo<sup>1</sup>, Dacey Bashaw

Cal State Long Beach

[F-012] Aggression/Anti-Social Behavior

Not Such Mean Girls After All: Comparing Teens' Experiences with and Responses to Bullying

Karlie Hughes<sup>1</sup>, Megan Stubbs-Richardson<sup>1</sup>, Colleen Sinclair<sup>1</sup>, Rebecca Goldberg<sup>1</sup>, Chelsea Ellithorpe

<sup>1</sup>Mississippi State Univ.

[F-013] Aggression/Anti-Social Behavior

Victimization among African American Youth: Examining the Influence of Social Competence on Academic Engagement

Kasia Plessy<sup>1</sup>, Ashley Galsky

<sup>1</sup>Louisiana State Univ.

[F-014] Aggression/Anti-Social Behavior

Pressure to Steal, Cheat, and Lie: Responding to Family vs. Peer Pressure Linus Chan<sup>7</sup>, Carol Yoder<sup>2</sup>

<sup>1</sup>Univ. of Montana, <sup>2</sup>Trinity Univ.

[F-015] Aggression/Anti-Social Behavior

Sexist Content in Violent Video Games and Desensitization to Violence **Against Women** 

Samantha Sabin<sup>1</sup>, Kevin Swartout

<sup>1</sup>Georgia State Univ.

[F-016] Aggression/Anti-Social Behavior

You're Blowing This Way out of Proportion: The Effect of a Trivial **Triggering Event on Alcohol-Primed Displaced Aggression** Sarah LeBlanc<sup>1</sup>, Jeremy Feiger<sup>1</sup>, William Pedersen<sup>1</sup>, Joshua Andrade<sup>1</sup>, Chelsea Chester<sup>1</sup>, Luke Jeynes<sup>1</sup>, Vanessa Mendoza<sup>1</sup>, Nayely Solis<sup>1</sup>

Cal State Long Beach

[F-017] Aggression/Anti-Social Behavior

In-Group Status Won't Protect You: The Moderating Effect of a Trivial Triggering Event on Ruminative Displaced Aggression

Tatiana Avila<sup>1</sup>, Christopher Gunderson<sup>1</sup>, William Pedersen<sup>1</sup>, Erica Abbate<sup>1</sup>, Vida Kotico<sup>1</sup>, Emma Madsen

Calif. State Univ., Long Beach

[F-019] Close Relationships

Perceptions of Intimate Partner Support Best Conceptualized as Two Dimensions

Alannah Rivers<sup>1</sup>, Keith Sanford<sup>1</sup>

[F-020] Close Relationships

Friendship Quality Decreases over Time for Emerging Adults in Romantic Relationships

Alexandra Fisher<sup>1</sup>, Danu Stinson<sup>1</sup>, Jessica Cameron<sup>2</sup>, John Holmes<sup>3</sup>, Joanne Wood<sup>3</sup> <sup>1</sup>Univ. of Victoria, <sup>2</sup>Univ. of Manitoba, <sup>3</sup>Univ. of Waterloo

[F-021] Close Relationships

Effects of Technology on Infidelity and Romantic Relationships Alexandra Galvin<sup>1</sup>, David Frederick<sup>1</sup>

Chapman Univ

[F-022] Close Relationships

Temporal Discounting of Relationship-Induced Self-Concept Degradation Brent Mattingly<sup>1</sup>, Kevin McIntyre<sup>2</sup>

Ursinus College, <sup>2</sup>Trinity Univ.

[F-023] Close Relationships

**Expected Acceptance and Self-Disclosure in Close Relationships** 

Cameron Smith 1, Joanne Wood

Univ. of Waterloo

[F-024] Close Relationships

An Investigation into the Processes Underlying Closeness Development in the Fast Friends Paradigm

Conrad Corretti<sup>1</sup>, Robert Ackerman<sup>1</sup>

Univ. of Texas at Dallas

[F-025] Close Relationships

Antisocial Traits, Negative Emotionality, and Trajectories of Relationship Quality in Mexican-Origin Couples

D. Angus Clark<sup>1</sup>, M. Brent Donnellan<sup>1</sup>, Richard Robins<sup>2</sup>

<sup>1</sup>Texas A&M Univ., <sup>2</sup>UC Davis

[F-026] Close Relationships

The Role of Implicit Sexual Desire in Couples' Sex Lives

David de Jong<sup>1</sup>, Harry Reis<sup>2</sup>, Gurit Birnbaum<sup>3</sup>

Western Carolina Univ., <sup>2</sup>Univ. of Rochester, <sup>3</sup>Interdisciplinary Center Herzliya

[F-027] Close Relationships

**Objectification in Romantic Relationships** 

Elizabeth Mahar<sup>1</sup>, Patrick Markey<sup>2</sup>, Gregory Webster<sup>1</sup>

<sup>1</sup>Univ. of Florida, <sup>2</sup>Villanova Univ.

[F-028] Close Relationships

The Association between Perceived Partner Motivation and Well-Being: A **Diary Study** 

Esra Ascigil<sup>1</sup>, Ahmet Uysal<sup>2</sup>

Univ. of Michigan, <sup>2</sup>Middle East Technical Univ.

[F-029] Close Relationships

The Power of Companionate Love: Effects on Memory

Gary Lewandowski<sup>1</sup>, Brittany D'Annunzio

<sup>1</sup>Monmouth Univ.

[F-030] Close Relationships

Providing and Receiving Forgiveness in Intimate Relationships: Associations with Relationship Satisfaction and Emotional Well-Being Jessie Pow<sup>1</sup>, David King<sup>2</sup>, Delroy Paulhus<sup>1</sup>, Rachel Dekel<sup>3</sup>, Anita DeLongis<sup>1</sup> <sup>1</sup>Univ. of British Columbia, <sup>2</sup>Simon Fraser Univ., <sup>3</sup>Bar Ilan Univ.

[F-031] Close Relationships

In Search of Non-Voluntary Commitment: A Latent Profile Analysis of **Investment Model Mechanisms in Highly Committed Romantic Partners** Joshua Foster<sup>1</sup>, Imani Turner<sup>2</sup>

<sup>1</sup>Univ. of South Alabama, <sup>2</sup>Univ. of Florida

[F-032] Close Relationships

Factors that Buffer "Technoference" in Romantic Relationships Julia Briskin<sup>1</sup>, Richard Slatcher

Wayne State Univ.

[F-033] Close Relationships

Romance Versus Friendship: Examining Relationships Using the **Investment Model** 

Angelica Buczkowski<sup>1</sup>, Andrew White<sup>1</sup>, Amanda Wells<sup>1</sup>, Amber Garcia<sup>1</sup> College of Wooster

[F-034] Close Relationships

Rejection Sensitivity Predicts the Inclusion of Friends in the Self-concept in Response to Romantic Potential and Romantic Dissolution Julie Peterson<sup>1</sup>, Allison Symonds<sup>1</sup>, Lacey Durkee<sup>1</sup>, Emma Wuedeman<sup>1</sup> Univ. of New England

[F-035] Close Relationships

**Attachment Priming and Interpersonal Problem-Solving** Kathy Carnelley<sup>1</sup>, Kate Cavanagh<sup>2</sup>

<sup>1</sup>Univ. of Southampton, <sup>2</sup>Univ. of Sussex

[F-036] Close Relationships

Perceived Partner Responsiveness Baseline Influences Interpretations of Situational Responsiveness

Kori Krueger<sup>1</sup>, Amanda Forest<sup>1</sup> <sup>1</sup>Univ. of Pittsburgh

[F-037] Close Relationships

The Influence of Attachment on the Michelangelo Phenomenon

Laura Patrick<sup>1</sup>, Nathan Wood<sup>1</sup>, Madoka Kumashiro<sup>2</sup>

Univ. of Kentucky, <sup>2</sup>Goldsmiths, Univ. of London

[F-038] Close Relationships

Considering the Over-Perception of Partner's Positive Emotion in **Romantic Relationships** 

Liana Gheorma<sup>1</sup>, Sara Algoe<sup>1</sup>

<sup>1</sup>UNC at Chapel Hill

[F-039] Close Relationships

Gender Differences in Cognitive Dissonance Reduction Strategies for **Partner's Physical Attractiveness** 

Lijing Ma<sup>1</sup>, Helen Harton

Univ. of Northern Iowa

[F-040] Close Relationships

Predicting Change in Compassionate Goals: The Roles of Childhood Psychological Trauma and Partners' Compassionate Goals

Lining Sun<sup>1</sup>, Jennifer Crocker<sup>2</sup>

East China Normal Univ., Ohio State Univ., Stanford Univ., \*Ohio State Univ.

[F-041] Close Relationships

Examining Women's Tendency to Mate Poach Across the Menstrual Cycle

Margaret Jaeger<sup>1</sup>, Erin O'Mara<sup>1</sup>

\*\*Univ. of Dayton

[F-042] Close Relationships

Procking Down Breakups: A Regression of Variables Related to

College Breakups

**Margaret Kneuer** 

<sup>1</sup>Mercyhurst Univ.

[F-043] Close Relationships

The Effects of Mortality Salience on Parental Response

Mike Kersten<sup>1</sup>, Katherine French<sup>1</sup>, Cathy Cox<sup>1</sup>, Naomi Ekas

<sup>1</sup>Texas Christian Univ.

[F-044] Close Relationships

Romeo and Juliet: Perceptions of Love of Stigmatized Relationships Natalia Assis<sup>1</sup>, Thomas R. Brooks<sup>1</sup>, Stephen Reysen<sup>1</sup>, Iva Katzarska-Miller<sup>2</sup>, Andrew Tague<sup>1</sup>, Daniel Chadborn

<sup>1</sup>Texas A&M Univ.-Commerce, <sup>2</sup>Transylvania Univ.

[F-045] Close Relationships

Regulatory Focus, Well-Being, and Perceptions of Value Similarity in

**Romantic Relationships** Paul Fuglestad<sup>1</sup>, Alec Gallion

<sup>1</sup>Univ. of North Florida

[F-046] Close Relationships

Measure Development for Coping with a Transgression by the Romantic

Partner and it's Association with Forgiveness Rodrigo Rosales Sarabia<sup>1</sup>, Sofia Rivera Aragon<sup>1</sup>, Lucy Maria Reidl Martinez<sup>1</sup>, Mirna Garcia Mendez

National Autonomous Univ. of Mexico

[F-047] Close Relationships

The Role of Language Style Matching in Romantic Relationship Processes Sabrina Bierstetel<sup>1</sup>, Julia Briskin<sup>1</sup>, Allison Farrell<sup>1</sup>, Michael Harvey<sup>1</sup>, Wei-Fang Lin<sup>2</sup>, Shelly Gable<sup>3</sup>, Richard Slatcher

<sup>1</sup>Wayne State Univ., <sup>2</sup>National Taiwan Univ., <sup>3</sup>UC Santa Barbara

[F-048] Close Relationships

Materialistic Lovers Perceive Partner's Responsiveness Less Accurately Sisi Li<sup>1</sup>, Chin Ming Hui

Chinese Univ. of Hong Kong

[F-049] Close Relationships

Biases in Recruiting Participants for Romantic Relationship Studies Whitney Petit<sup>1</sup>, Zachary Baker<sup>1</sup>, Raymond Knee

<sup>1</sup>Univ. of Houston

[F-050] Close Relationships

He's Just Not That into You, or Is He?: Sex Differences in Intimate Friendship and Romantic Love

Yurika Ono<sup>1</sup>, Naoto Suzuki<sup>1</sup>, Masanori Oikawa

<sup>1</sup>Doshisha Univ.

[F-052] Individual Differences

The Values and Traits Underlying the Way We Process Information in Decision-Making

Adi Amit<sup>1</sup>, Niva Porzycki<sup>1</sup>, Sari Mentser<sup>1</sup>, Sharon Arieli<sup>1</sup>

<sup>1</sup>Open Univ. of Israe

[F-053] Individual Differences

Which Buffers of Death Anxiety Do People Relatively Prefer against Mortality Salience?: Examining the Moderating Effect of Attachment Style Akihiro Toya<sup>1</sup>, Ken'ichiro Nakashima

<sup>1</sup>Hiroshima Univ.

[F-054] Individual Differences

Does Social Value Orientation Influence Prosocial Responses to "Watching Eyes"?

Amanda Rotella<sup>1</sup>, Adam Sparks<sup>2</sup>, Sandeep Mishra<sup>3</sup>, Pat Barclay<sup>1</sup>

<sup>1</sup>Univ. of Guelph, <sup>2</sup>UCLA, <sup>3</sup>Univ. of Regina

[F-055] Individual Differences

Developing an Agnotological Scale: A Measure of Motivated Denial of Scientific and Expert Consensus

Andrew Franks<sup>1</sup>, Kyle Scherr<sup>2</sup>

<sup>1</sup>Lake Superior State Univ., <sup>2</sup>Central Michigan Univ.

[F-056] Individual Differences

Time to Shine: Public Attention Triggers Prosocial Motivation in **Communal Narcissists** 

Anna Czarna<sup>1</sup>, Michael Dufner<sup>2</sup>, Magdalena Zemojtel-Piotrowska<sup>3</sup>

. Jagiellonian Univ., <sup>2</sup>Univ. Leipzig, <sup>3</sup>Cardinal Stefan Wyszynski Univ. in Warsaw

[F-057] Individual Differences

Investigating Right Wing Authoritarianism with a Very Short **Authoritarianism Scale** 

Boris Bizumic<sup>1</sup>, John Duckitt<sup>2</sup>

<sup>1</sup>Australian National Univ., <sup>2</sup>Univ. of Auckland

[F-058] Individual Differences

Serenity and Global Thinking Style

Fang Zhang<sup>1</sup>, Maria Parmley<sup>1</sup>

Assumption College

[F-059] Individual Differences

Individual Differences in Lifetime Intergroup Contact Affect the Ability to **Accurately Infer Mental States** 

Grace Handley<sup>1</sup>, Tianyi Li<sup>1</sup>, Jennifer Kubota<sup>1</sup>, Jasmin Cloutier<sup>1</sup>

<sup>1</sup>Univ. of Chicago

[F-060] Individual Differences

Defensive Pessimists Prepare to Act Carefully Toward an Excluded Person: The Effect of Cognitive Strategies on Observers' Attitudes to a Person in a Social Exclusion Situation

Haruka Shimizu<sup>1</sup>, Ken'ichiro Nakashima

Hiroshima Univ.

[F-061] Individual Differences

Manners to Things

Hiroko Kamide<sup>1</sup>, Tatsuo Arai<sup>2</sup>

<sup>1</sup>Nagoya Univ., <sup>2</sup>Osaka Univ.

[F-062] Individual Differences

Searching For Light In The Dark: Exploring Advantages of Optimal Level of Narcissistic, Psychopathic and Machiavellian Tendencies

Ipeknaz Erel<sup>1</sup>, Daneele Thorpe Franklin & Marshall College

[F-063] Individual Differences

The Surprising Effects of Gender and Academic Contingencies of Self-Worth on Math Test with Supposed Gender Differences

Jason S. Lawrence

Univ. of Massachusetts Lowell

**IF-0641** Individual Differences

Standing on Shaky Ground and Living in the Now: How Resource Stability Influences Time Perspectives

Jonathan Gore<sup>1</sup>, David P'Pool<sup>1</sup>, Alex Varakin<sup>1</sup>

<sup>1</sup>Eastern Kentucky Univ.

[F-065] Individual Differences

I'm Sexy and I Know It: How Sexual Experiences Moderate the Relationship between Sexual Narcissism and Perceptions of Sexual Interest and Consent

Jordanna Lembo<sup>1</sup>, Sana Haddad<sup>1</sup>, Clayton Neighbors<sup>1</sup>, Jaye Derrick<sup>1</sup>

[F-066] Individual Differences

Are You Plugged In?: Development and Validation of a New Construct of Smartphone Addiction, Dependency, Obsession and Anxiety Katelyn Schwieters<sup>1</sup>, Kerry Kleyman<sup>1</sup>

Metropolitan State Univ.

[F-067] Individual Differences

The Indirect Effect of Processing Style on the Relationship between Openness and Distrust of Science is Moderated by Experimental Priming of Rational Thinking

Katherine Lastrapes<sup>1</sup>, Noelle Natale<sup>1</sup>, Erin McBrady<sup>1</sup>, Stephen Short<sup>1</sup> College of Charleston

[F-068] Individual Differences

**Communally Constrained Decisions in Group Leadership** Laura Ruth Parker<sup>1</sup>, Megan McCarty<sup>2</sup>, Margo Monteith

<sup>1</sup>Purdue Univ., <sup>2</sup>Amherst College [F-069] Individual Differences

Social Class Differences in Interview Responses Impact Ratings of **Competency and Hiring Potential** 

Mindy Truong<sup>1</sup>, Sarah Townsend<sup>1</sup>

[F-070] Individual Differences

<sup>1</sup>Univ. of Southern California

The Psychometrics of iBrowse: How Students Study, Learn, and Behave in **Online Educational Settings** 

Mohini Tellakat<sup>1</sup>, James Pennebaker<sup>1</sup>

Univ. of Texas at Austin

**AWARDS** 

# FRIDAY/ 3:45PM - 5:00PM

### [F-071] Individual Differences

An Empirical Examination of the Situation Strength Hypothesis Robert Griffo<sup>1</sup>, C. Randall Covlin<sup>2</sup>

<sup>1</sup>Fairleigh Dickinson Univ., <sup>2</sup>Northeastern Univ.

[F-072] Individual Differences

Feeling Sexy: How Sexual Narcissism Influences Interpretations of Sexual Scenarios

Sana Haddad<sup>1</sup>, Jordanna Lembo<sup>1</sup>, Jaye Derrick<sup>1</sup>, Clayton Neighbors<sup>1</sup> <sup>1</sup>Univ. of Houston

[F-073] Individual Differences

Different Entitlement Bases within Grandiose and Vulnerable Narcissism Stephanie Freis<sup>1</sup>, Ashley Brown<sup>2</sup>, Alessia Italiano<sup>3</sup>

<sup>1</sup>Presbyterian College, <sup>2</sup>Bridgewater State Univ., <sup>3</sup>Ohio State Univ.

[F-074] Individual Differences

Covert versus Attitudinal Sociosexuality and Romantic Jealousy:

A Multifaceted Analysis of the Green-Eyed Monster

Tabitha Guillaume<sup>1</sup>, Christopher Leone<sup>1</sup>, Lucy Andolina<sup>1</sup>Univ. of North Florida, <sup>2</sup>Georgia State Univ.

[F-075] Individual Differences

Why Are Some Meaning Frameworks More Meaningful Than Others? The Role of Significance, Purpose and Coherence

Vlad Costin<sup>1</sup>, Vivian Vignoles

<sup>1</sup>Univ. of Sussex

[F-076] Individual Differences

**Attitudes Toward Perfectionism in Romantic Relationships** William Davis<sup>1</sup>, Sophie Perekslis<sup>1</sup>, Samantha Abney<sup>1</sup>, Raychelle Dunn<sup>1</sup>, Sandi-Lynn Eshun

<sup>1</sup>Mount Holyoke College

[F-077] Motivation/Goals

**Motivations to Attend Fan Conventions** 

Adam Ray<sup>1</sup>, Stephen Reysen<sup>1</sup>, Natalia Assis<sup>1</sup>, Andrew Tague<sup>1</sup>, Nikki Wagg<sup>2</sup> <sup>1</sup>Texas A&M Univ.-Commerce, <sup>2</sup>Liberty Univ.

[F-078] Motivation/Goals

Addressing the Psychological Needs of Disadvantaged Youth by **Promoting Multiple Pathways to Higher Future Status** 

Alexander Browman<sup>1</sup>, Mesmin Destin<sup>1</sup>, Ryan Svoboda<sup>1</sup>, Kathleen Carswell<sup>1</sup> Northwestern Univ.

[F-079] Motivation/Goals

The Effect of Mindsets about the Nature of People on Academic **Engagement in "Brilliance-Required" Domains** 

Annette Schieffelin<sup>1</sup>, Crystal Hoyt

<sup>1</sup>Univ. of Richmond

[F-080] Motivation/Goals

Can Nostalgia Help Inspire College Students?

Catherine Rizzuto<sup>1</sup>, Chelsea Reid<sup>1</sup>

1 College of Charleston

[F-081] Motivation/Goals

No Work and All Play: Understanding the Appeal of Submissive Fantasies Daniel Chadborn<sup>1</sup>, Thomas Brooks<sup>2</sup>, Stephen Reysen<sup>2</sup>, Natalia Assis<sup>2</sup>

<sup>1</sup>Southeastern Louisiana Univ., <sup>2</sup>Texas A&M Univ.-Commerce

[F-082] Motivation/Goals

How Attributions Predict Motivational Advice: The Impact of Gender and Domain on the Association between Attributions and Suggested **Regulatory Strategies** 

Danielle Geerling<sup>1</sup>, Carol Sansone<sup>1</sup>, Dustin Thoman<sup>2</sup>, Garam Lee<sup>2</sup> <sup>1</sup>Univ. of Utah, <sup>2</sup>San Diego State Univ.

[F-083] Motivation/Goals

Facebook Use Motivation and Well-Being: A Self-Determination Theory Perspective

Elif Manuo?lu<sup>1</sup>, Ahmet Uysal<sup>1</sup>

<sup>1</sup>Middle East Technical Univ.

[F-084] Motivation/Goals

Pathways to Satisfaction: Implicit Theories of Happiness Predict Different Beliefs about the Routes to Life Satisfaction Improvement

Erin Shanahan<sup>1</sup>, Anne Wilson

<sup>1</sup>Wilfrid Laurier Univ.

[F-085] Motivation/Goals

Linguistic Features of Promotion and Prevention-Focused Experiences Leigh Ann Vaughn

Ithaca College

[F-087] Motivation/Goals

Pedaling Away from Threat: The Embodiment of Escape Leila Selimbegovic<sup>1</sup>, Olivier Dupuy<sup>1</sup>, Julie Terache<sup>2</sup>, Yannick Blandin<sup>1</sup>, Laurent Bosquet<sup>1</sup>, Armand Chatard<sup>1</sup>

<sup>1</sup>Univ. of Poitiers, <sup>2</sup>Catholic Univ. of Louvain

[F-088] Motivation/Goals

Effects of Product Constraints on Performance in a Divergent Thinking Task: Regulatory Focus as a Moderator

Li Tang<sup>1</sup>, Ryo Kurozumi<sup>1</sup>, Miki Toyama<sup>1</sup>, Masato Nagamine<sup>1</sup>, Shuhei Miwa<sup>1</sup>, Atsushi Aikawa

Univ. of Tsukuba/ Center for Research on Educational Testing (CRET)

[F-089] Motivation/Goals

A Status-Striving Account of Psychological Entitlement

Liz Redford<sup>1</sup>, Jens Lange<sup>2</sup>, Jan Crusius<sup>2</sup>

Univ. of Florida, <sup>2</sup>Univ. of Cologne

[F-090] Motivation/Goals

Skeletal Cities and Disregarded Habitats: The Effects of Urban Decay on Death Anxiety

Mario Casa de Calvo<sup>1</sup>, Kitzia Moreno<sup>1</sup>, Ana Alvarenga<sup>1</sup>, Shimul Sarker<sup>1</sup>, Taylor Russo

<sup>1</sup>Univ. of North Texas at Dallas

[F-091] Motivation/Goals

Relationships with STEM Role Models Predict Interest in STEM Melissa Fuesting<sup>1</sup>, Amanda Diekman

<sup>1</sup>Miami Univ.

[F-092] Motivation/Goals

Choosing a Meal to Increase Your Appeal: Relationship Status, Dining Partner Gender, and Attractiveness Impact Nutritional Choices in Social **Dining Scenarios** 

Michael Baker<sup>1</sup>, Andie Strickland<sup>1</sup>, Mark Nabell<sup>1</sup>, Rachel Utter<sup>1</sup> <sup>1</sup>East Carolina Univ.

[F-093] Motivation/Goals

Is Prevention Focus Good for Performance?: The Role of **Regulatory Closure** 

Miki Toyama<sup>1</sup>, Li Tang<sup>1,2</sup>, Masato Nagamine<sup>1,2</sup>, Shuhei Miwa<sup>1,2</sup>, Ryo Kurozumi<sup>1,2</sup>, Atsushi Aikawa<sup>1,2</sup>

<sup>1</sup>Univ. of Tsukuba, <sup>2</sup>Center for Research on Educational Testing (CRET)

[F-094] Motivation/Goals

Theory of Planned Behavior and Intention to Attend a Brony Convention Nicole Wagg<sup>1</sup>, Stephen Reysen<sup>1</sup>, Courtney Plante<sup>2</sup>, Daniel Chadborn<sup>1</sup>, Adam Ray<sup>1</sup>

Texas A&M Univ.-Commerce, <sup>2</sup>Iowa State Univ.

[F-095] Motivation/Goals

Addressing the Frequent Failures of Measurement of Self-Control Parker Dreves 1. Ginette Blackhart

East Tennessee State Univ.

[F-096] Motivation/Goals

Can Regulatory Fit Improve Elementary School Students' Performance and Motivation?

Shuhei Miwa<sup>1</sup>, Miki Toyama<sup>1</sup>, Masato Nagamine<sup>1</sup>, Li Tang<sup>1</sup>, Ryo Kurozumi<sup>1</sup>, Atsushi Aikawa

Univ. of Tsukuba/ Center for Research on Educational Testing (CRET)

[F-097] Motivation/Goals

Interpersonal Licensing and Goal-Pursuit Failure Țanisha Bhavnani<sup>1</sup>, Cynthia Mallette<sup>1</sup>, Adele Strother<sup>1</sup>

<sup>1</sup>Univ. of Georgia

[F-098] Motivation/Goals

I Will Go Wherever You Will Go: Obsessive Thinking and Stalking Intentions

Timothy Valshtein<sup>1</sup>, Gabriele Oettingen<sup>1</sup>, Peter Gollwitzer<sup>1</sup>

[F-099] Motivation/Goals

**Existential Motivation and the Expression of Uniquely Human Traits** Ţyler Jimenez¹, Jamie Arndt¹

Univ. of Missouri

[F-100] Motivation/Goals

Why Do Biology Undergraduates' Change Their Major?: Understanding the Decision Process Using a Mixed-Method Approach

Yannan Gao<sup>1</sup>, Anna-Lena Dicke<sup>1</sup>, Nayssan Safavian<sup>1</sup>

[F-101] Motivation/Goals

A Compassionate Devil's Advocate and a Selfish Conformist: When Do the Japanese Go Against the Stream?

Yu Niiya

[F-102] Social Development

Everybody Loves a Winner but Nobody Likes a Bully: Infants Prefer Novel Individuals Who Win, but not Those Who Win by Force Ashley Thomas 1, Lotte Thomsen 2, Angela Lukowski 1, Barbara Sarnecka

<sup>1</sup>UC Irvine, <sup>2</sup>Univ. of Oslo

[F-103] Personality Development

Sticks and Stones May Break My Bones but Words Can Hurt Me Too: The Dangers of Parental Criticism in the Development of Child Self-Critical Perfectionism and Contingent Self-Esteem

Amanda Moore<sup>1</sup>, Brenda Harvey<sup>1</sup>, Richard Koestner<sup>1</sup>

McGill Univ

[F-104] Personality Development

**Childhood Attachment Predicts Adult Attachment** 

Cory Fleck<sup>1</sup>, Ethan Young<sup>1</sup>, Jeffry Simpson<sup>1</sup>, Vladas Griskevicius<sup>1</sup>, Chloe Huelsnitz<sup>1</sup>

[F-105] Personality Development

The Impact of Social Norms, Attitudes, Celebrity Culture, and Technology on Pathological Narcissism

Elizabeth Huxley<sup>1</sup>, Boris Bizumic<sup>1</sup>

[F-107] Personality Development

Counterfactual Thinking Can Influence Levels of State Openness/Intellect Victoria Hotchin<sup>1</sup>, Keon West

<sup>1</sup>Goldsmiths College, Univ. of London

[F-108] Prosocial Behavior

Coping Humor and Its Relationship to Moral Elevation and Self-Compassion

Abygail Kosiara<sup>1</sup>, Sarina Saturn<sup>1</sup>

Univ. of Portland

[F-109] Prosocial Behavior Go Pro Bono: Prosocial Language as a Success Factor in Crowdfunding Agnieszka Pietraszkiewicz<sup>1</sup>, Birthe Soppe<sup>2</sup>, Magdalena Formanowicz

<sup>1</sup>Univ. of Bern, <sup>2</sup>Univ. of Oslo

[F-110] Prosocial Behavior

Mindfulness Meditation Training Modulates Electrocortical and Behavioral **Indicators of Interracial Prosociality** 

Alexandra Radloff<sup>1</sup>, Catherine Wall<sup>2</sup>, Julia Johnston<sup>3</sup>, Daniel Berry<sup>4</sup>

<sup>1</sup>Univ. of Vienna, <sup>2</sup>Virginia Commonwealth Univ., <sup>3</sup>Bucknell Univ., <sup>4</sup>California State Univ., San Marcos

[F-111] Prosocial Behavior

What is Interdependence from an Evolutionary Perspective?: An Interdisciplinary Approach to Measuring and Conceptualizing Fitness Interdependence

Athena Aktipis<sup>1</sup>, Daniel Sznycer<sup>1</sup>, Daniel Sullivan<sup>2</sup>, Lee Cronk<sup>3</sup>

Arizona State Univ., <sup>2</sup>Univ. of Arizona, <sup>3</sup>Rutgers Univ.

[F-112] Prosocial Behavior

Time Orientation, Social Norms and Helping Behavior

Bihter Nigdeli<sup>1</sup>, Zeynep Cemalcilar

<sup>1</sup>Koc Univ.

[F-113] Prosocial Behavior

Socioeconomic Status Moderates Prosocial Acts Toward Ingroup and **Outgroup Members** 

Charlie Su<sup>1</sup>, Angela Robinson<sup>1</sup>, Paul Piff<sup>1</sup>, Jacqueline Chen<sup>1,2</sup>

<sup>1</sup>UC Irvine, <sup>2</sup>Univ. of Utah

[F-114] Prosocial Behavior

Motivating Pro-Social Behavior through Values-Affirmation:

From MTurk To Abuia

Claudia Schneider<sup>1</sup>, Elke Weber<sup>2</sup>

<sup>1</sup>Columbia Univ., <sup>2</sup>Princeton Univ

[F-115] Prosocial Behavior

Narcissistic Goodness: Engaging High-Narcissism Individuals in Charity Esther Kang<sup>1</sup>, Arun Lakshmanan<sup>2</sup>

<sup>1</sup>Univ. of Cologne, <sup>2</sup>Univ. at Buffalo

[F-116] Prosocial Behavior

How Do We Keep Our Friends?: Friendship Jealousy as Negative Emotion for Positive Ends

Jaimie Krems<sup>1</sup>, Keelah E. G. Williams<sup>2</sup>, Douglas Kenrick<sup>1</sup>, Athena Aktipis<sup>1</sup> <sup>1</sup>Arizona State Univ., <sup>2</sup>Hamilton College

[F-117] Prosocial Behavior

Which Types of Giving are Associated with a Reduced 7-Year Mortality Risk among Older Adults?

Heng (Ellie) Qu<sup>1</sup>, Sara Konrath<sup>2</sup>

<sup>1</sup>Texas A&M Univ., <sup>2</sup>Indiana Univ.

[F-118] Prosocial Behavior

What's in a Screenname?: Relationships between Pseudonymity and **Prosocial Behavior Online** 

Katie Duchscherer<sup>1</sup>, John Dovidio<sup>1</sup>

[F-120] Prosocial Behavior

I Give You Time Because I Don't Have Time: Effects of Sense of Time Scarcity on Causal Attribution of Others' Difficulties and Intention to Volunteer

Masataka Takebe<sup>1</sup>, Koji Murata<sup>1</sup>

<sup>1</sup>Hitotsubashi Univ

[F-121] Prosocial Behavior

A Path to Building Diverse Communities: The Effect of Awe on Tolerance for Differing Beliefs

Michael Ruiz<sup>7</sup>, Daniel Stancato<sup>1</sup>, Dacher Keltner<sup>1</sup>

[F-122] Prosocial Behavior

The Theory of Vicarious Help-Seeking and an Application Toward

Countering Violent Extremism

Michael Williams<sup>1</sup>, John Horgan<sup>1</sup>, William Evans<sup>2</sup>
<sup>1</sup>Georgia State Univ., <sup>2</sup>Univ. of Nevada, Reno

[F-123] Prosocial Behavior

**Perceptions of Norm Violation** 

Min Zhang<sup>1</sup>, Pamela Smith<sup>1</sup>

UC San Diego

[F-124] Prosocial Behavior

**Self-Compassion and Moral Elevation** 

Michelle Spangler<sup>1</sup>, Deidre Katz<sup>1</sup>, Abygail Kosiara<sup>1</sup>, Sarina Saturn<sup>1</sup>

[F-125] Prosocial Behavior

An Investigation of the Divergences and Convergences of Trait Empathy **Across Two Cultures** 

Paria Yaghoubi Jami<sup>1</sup>, Behzad Mansouri<sup>1</sup>, Steve Thoma<sup>1</sup>, Hyemin Han<sup>1</sup>

Univ. of Alabama

[F-126] Prosocial Behavior

Oxytocin Increases Mentalising Ability, but Only for the Poor Rui Sun<sup>1</sup>, Laura Vuillier<sup>2</sup>, Gabriela Pavarini<sup>3</sup>, Julia Deakin<sup>1</sup>, Alesandr Kogan<sup>1</sup> <sup>1</sup>Univ. of Cambridge, <sup>2</sup>Bournemouth Univ., <sup>3</sup>Univ. of Oxford

[F-127] Prosocial Behavior

Trust and Harmony-Seeking Orientation as Key Factors of Cooperation Shuma Iwatani<sup>1</sup>. Yukiko Muramoto

Univ. of Tokvo

[F-128] Prosocial Behavior

Does Being "Real" Make a Person "Good"?: Authenticity Predicts Prosociality, Even for Narcissists

Siyin Chen<sup>1</sup>, Rebecca Friesdorf<sup>1</sup>, Christian Jordan<sup>1</sup>

[F-129] Prosocial Behavior

What are the Psychological Costs of Altruistic Behavior? Emily Smith<sup>1</sup>, James Glazer<sup>1</sup>, Nicholas Kelley<sup>1</sup>

Northwestern Univ

[F-130] Prosocial Behavior

The Effects of Sleep Deprivation on Spontaneous Helpfulness Tina Sundelin<sup>1</sup>, John Axelsson<sup>1</sup>

l Karolinska Institutei

[F-131] Prosocial Behavior

A Heart for Cooperation: Feeling Another Human's Heartbeat Promotes **Prosocial and Cooperative Behaviors** 

Xuan Zhao<sup>1</sup>, Malte Jung<sup>2</sup>, Desmond Ong<sup>3</sup>, Jean Costa<sup>2</sup>, Oriel FeldmanHall<sup>4</sup>, Bertram Malle

 $^{1}$ Univ. of Chicago Booth School of Business,  $^{2}$ Cornell Univ.,  $^{3}$ Stanford Univ.,  $^{4}$ Brown Univ.

[F-132] Prosocial Behavior

Rise High Through Helping?: When and How Helping Increases One's **Perceived Social Rank** 

Yidan Yin<sup>1</sup>, Pamela Smith

<sup>1</sup>UC San Diego

[F-134] Stereotyping/Prejudice

Maladaptive Memory Reconstruction Undermines Self-Esteem and **Motivation Among the Stigmatized** 

Adam Magerman<sup>1</sup>, Chad Forbes

Univ. of Delaware

[F-135] Stereotyping/Prejudice

"Thou Shalt Not...": Religiosity and Perceptions of Frequency and Acceptability of Sexual Behavior in Gay, Lesbian, and Straight Relationships

Angel Kalafatis<sup>1</sup>, Christopher Leone

Univ. of North Florida

[F-136] Stereotyping/Prejudice

Can Genetic Essentialism be Reduced?

Anita Schmalor<sup>1</sup>, Steve Heine Univ. of British Columbia

Japanese toward Koreans and Chinese

**GENERAL INFO** 

SCHEDULES &

**AWARDS** 

THURSDAY

FRIDAY

SATURDAY

**EXHIBITORS** 

SPEAKER INDEX

Juliane Burghardt<sup>1</sup>, Freyja Fischer<sup>2</sup>, Jeffrey Sherman<sup>1</sup>, Mirella Walker<sup>3</sup>

<sup>1</sup>UC Davis, <sup>2</sup>Osnabrueck Univ., <sup>3</sup>Univ. of Basel

[F-138] Stereotyping/Prejudice

Implicit Academic Stereotyping Among Black and Non-Black Children Ashley Weinberg<sup>1</sup>, Amanda Williams<sup>2</sup>, Jennifer Steele

Testing the Imagined Contact Approach for Reducing Prejudice Held by

<sup>1</sup>York Univ., <sup>2</sup>Univ. of Bristol

Angi Hu<sup>1</sup>, Jiro Takai <sup>1</sup>Nagoya Univ.

[F-139] Stereotyping/Prejudice

A Crisis of Competence: Reference Group Gender Impacts the Relationship between Sexism and Perceiving Competence Brittany Cassidy<sup>1</sup>, Anne Krendl<sup>1</sup>

<sup>1</sup>Indiana Univ.

[F-140] Stereotyping/Prejudice

The Effects of Racialized Police Violence on Racial Attitudes Christina Lapytskaia<sup>1</sup>, Jacob Schlosser<sup>1</sup>, Jennifer Steele

<sup>1</sup>York Univ.

[F-141] Stereotyping/Prejudice

Motivation to Avoid Racial Prejudice Declined from 2009-2017

Douglas Kievit<sup>1</sup>, Michael Olson<sup>1</sup>, Kevin Zabel<sup>2</sup>, David March

<sup>1</sup>Univ. of Tennessee, <sup>2</sup>Western New England Univ.

[F-142] Stereotyping/Prejudice

**Experiences of Racism and Race-Based Traumatic Stress: The** Moderating Effects of Cyber Racism, Racial/Ethnic Identity, and Forgiveness

Elise Choe<sup>1</sup>, Terrence Jordan<sup>1</sup>, Sarah Gazaway<sup>1</sup>, Ana Ordaz<sup>1</sup>, Michael Massengale<sup>1</sup>, Stacey McElroy<sup>1</sup>, Vanessa Placeres<sup>1</sup>, Don Davis <sup>1</sup>Georgia State Univ.

[F-143] Stereotyping/Prejudice

White Privilege: The Effects of Informer Race on Perceived Legitimacy Elizabeth Hawkins<sup>1</sup>, Amanda Sesko

<sup>1</sup>Univ. of Alaska Southeast

[F-144] Stereotyping/Prejudice

Stereotypes of Mental Health Professionals and Perceptions of Client-Therapist Relationships

Hannah Osborn<sup>1</sup>, Kimberly Rios

<sup>1</sup>Ohio Univ.

[F-145] Stereotyping/Prejudice

Personality and Prejudice Against the Poor: Individual Differences in **Attribution of Blame for Poverty** 

Henry Stephenson<sup>1</sup>, Joseph Chandler<sup>1</sup>

<sup>1</sup>Birmingham-Southern College

[F-147] Stereotyping/Prejudice

An Integrative Complexity Analysis of Religious and Irreligious Thinking Hope Mahon<sup>1</sup>, Joeanne Salvati<sup>2</sup>, Shannon Houck<sup>2</sup>

<sup>1</sup>SUNY ESF, <sup>2</sup>Syracuse Univ.

[F-148] Stereotyping/Prejudice

How Space Constraints Influence Physiological and

**Psychological Processes** 

Hope Woods<sup>1</sup>, Sheila Brownlow<sup>1</sup>, Breki Bjarnason<sup>1</sup>, Joshua Edwards<sup>1</sup>

<sup>1</sup>Catawba College

[F-149] Stereotyping/Prejudice

Ignorance of History and Perceptions of Racism: Another Look at the Marley Hypothesis

Jason Strickhouser<sup>1</sup>, Ethan Zell<sup>1</sup>

UNC at Greensboro

[F-150] Stereotyping/Prejudice

Prejudices and Punishments: The Role of Social Group Membership and Personal Implication on Reactions to Social Norm Violations

Jessica McManus<sup>1</sup>, Rhiannon Sturgess<sup>1</sup>, Janie Reid

Carroll College

[F-152] Stereotyping/Prejudice

Prejudice in Disguise: Which Features Determine the Subtlety of

**Prejudicial Statements?** 

Karolina Fetz<sup>1</sup>, Martin Kroh<sup>1,2</sup>

Humboldt-Universitaet zu Berlin, <sup>2</sup>German Inst. for Economic Research (DIW) Berlin

[F-153] Stereotyping/Prejudice

Honesty Is the Best Policy: Accepting Versus Denying Personal Prejudice Kiana Gandy<sup>1</sup>, Alex Czopp

Western Washington Univ.

[F-154] Stereotyping/Prejudice

Losing the "Babyweight": Stigma and the Postpartum Weight-Loss

Leslie Johnson<sup>1</sup>, Leah Foster<sup>1</sup>, Katherine Powers<sup>1</sup>

Johnson State College

[F-155] Stereotyping/Prejudice

**Motivational Framings of Confrontations to Curb Stereotyping** 

Mason Burns<sup>1</sup>, Margo Monteith<sup>2</sup> <sup>1</sup>Indiana Univ., <sup>2</sup>Purdue Univ.

[F-156] Stereotyping/Prejudice

A Different Point of View: Shifting Memory Perspective when Recalling **Racial Prejudice** 

Mattea Sim<sup>1</sup>, Ira Hyman<sup>1</sup>, Alex Czopp<sup>1</sup>

<sup>1</sup>Western Washington Univ.

[F-157] Stereotyping/Prejudice

Attenuating Negative Outcomes of Mortality Salience with Awe

Peter Kearns<sup>1</sup>, James Tyler <sup>1</sup>Purdue Univ.

[F-158] Stereotyping/Prejudice

Maybe They're Born With It, Maybe It's Essentialism: Stereotypic **Behaviors Influence Perceptions of Heritage of Racially** 

**Ambiguous Targets** 

Rachael Waldrop , Alex Czopp

Western Washington Univ.

[F-159] Stereotyping/Prejudice

Predictors of Tolerance: The Relationship Between a Quiet Ego,

Prejudice, and Attitudes Toward Muslims

Rosemary Al-Kire<sup>1</sup>, Heidi Wayment<sup>1</sup>

<sup>1</sup>Northern Arizona Univ.

[F-160] Stereotyping/Prejudice

The Role of Suspect Race and Socioeconomic Status on **Shooting Decisions** 

Samantha Moore-Berg<sup>1</sup>, Andrew Karpinski<sup>1</sup>, Ashby Plant<sup>2</sup>

<sup>1</sup>Temple Univ., <sup>2</sup>Florida State Univ.

[F-161] Stereotyping/Prejudice

Removing the Rose-Colored Glasses: Contempt and In-Group Bias Sarah Husney<sup>1</sup>, CJ Thomson<sup>1</sup>, Eva McKinsey<sup>1</sup>, Maria Cortner<sup>1</sup>, Jason Weaver<sup>1</sup>

<sup>1</sup>Colorado College

[F-162] Stereotyping/Prejudice

Savage or Satire: Individual Differences in Perceptions of Disparaging and Subversive Racial Humor

Stuart Miller<sup>1</sup>, Tiffany Lawless<sup>1</sup>, Conor O'Dea<sup>1</sup>, Navante Peacock<sup>1</sup>, Donald Saucier<sup>1</sup> Kansas State Univ.

[F-163] Stereotyping/Prejudice

Same View, Different Lens: How Intersecting Identities Shift Stereotype Content for Black and Arab Men

Veronica Bergstrom<sup>1</sup>, Alison Chasteen<sup>1</sup>, Jonathan Cadieux<sup>1</sup>

Univ. of Toronto

[F-164] Stereotyping/Prejudice

Institutional and Interpersonal Signals of Identity Threat

William Hall<sup>1</sup>, Audrey Aday<sup>2</sup>, Toni Schmader<sup>2</sup>

<sup>1</sup>Univ. of Toronto, <sup>2</sup>Univ. of British Columbia



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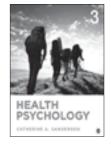
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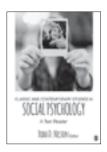
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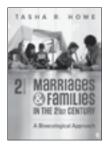
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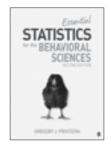


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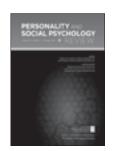
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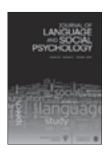


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**Albion College** 

# SATURDAY Overview & Sessions

# 7:00AM - 6:00PM

Registration & Badge Pickup (HR) Level LL2

# 7:30AM - 7:30PM

Poster Check (HR) Level LL2

### 7:30AM - 8:00PM

First Aid & Nursing Mother's Room (HR) Level LL1

# 7:45AM - 8:30AM

Continental Breakfast (HR) Grand Hall

# 8:00AM - 8:00PM

Exhibits Open (HR) Grand Hall

# 8:00AM - 9:15AM

**Programming Sessions 52-56** 

# 8:30AM - 5:00PM

SPSP Store (HR) Level LL2

# 9:30AM - 10:45AM

Programming Sessions 57-66 & Poster Session H

# 10:45AM - 11:00AM

Coffee Break (HR) Grand Hall

# 11:00AM - 12:15PM

Legacy Symposium: Alice Eagly
(HR) Hanover Hall AB

# 11:00AM - 12:15PM

Out of the Lab with Brenda Major (HR) Centennial I & II

# 11:00AM - 12:15PM

Programming Sessions 57-66 & Poster Session H

# 12:15PM - 1:15PM

Boxed Lunch Offered (Ticket Required)
(HR) Grand Hall

# 12:30PM - 1:30PM

Student Mentoring Lunch (pre-registration required)

(HR) Hanover Hall CD

# 12:45PM - 2:00PM

Inside the Grant Panel (HR) Regency V

# 2:15PM - 3:30PM

Invited Session: Registered Reports and Results-Blind Reviews: Examples from Social/ Personality Psychology

(HR) Centennial I & II

# 2:15PM - 3:30PM

Programming Sessions 89-98 & Poster Session K

# 3:30PM - 3:45PM

Coffee Break (HR) Grand Hall

# 3:45PM - 5:00PM

Programming Sessions 100-110 & Poster Session L

# 5:15PM - 6:30PM

Programming Sessions 112-122 & Poster Session M

# 6:45PM - 8:00PM

Closing Reception (HR) Grand Hall

# 6:45PM - 8:00PM

Poster Session N (HR) Grand Hall

| IBITORS | SATURDAY | FRIDAY | THURSDAY | AWARDS | SCHEDULES & | GENERAL INFO |  |
|---------|----------|--------|----------|--------|-------------|--------------|--|
|         |          |        |          |        | HIGHLIGHTS  |              |  |
|         |          |        |          |        |             |              |  |

SPEAKER INDEX

|                                 | (HR)<br>Centennial<br>I & II  | (HR)<br>Centennial<br>III   | (HR)<br>Centennial<br>IV  | (HR)<br>Regency<br>V  | (HR)<br>Regency<br>VI   | (HR)<br>Regency<br>VII  | (HR)<br>Hanov<br>AB                    |
|---------------------------------|---|---|---|---|---|---|--|
| 8:00<br>-<br>9:15<br>AM         | 52.<br>Challenges to and<br>Opportunities<br>for Increased<br>Intergroup<br>Equality and<br>Inclusion | 53. Psychology in the Real World: Longitudinal Studies of Behaviors, Decisions, and Intervention Outcomes | 54. Leveraging Social- Psychological Insights to Promote Public Health and Wellbeing                      |   | 55.<br>Couples in<br>Context: Influence<br>of Social<br>Networks and<br>Socio-Economic<br>Hardships | 56.<br>Introduction to<br>Open Science:<br>Nuts and Bolts of<br>Getting Started                         |  |
| 9:30<br>-<br>10:45<br>AM        | 57.<br>Women in High<br>Places: Helping<br>or Hurting Other<br>Women?                                 | 58.<br>Beyond<br>Replication:<br>Assumptions,<br>Moderators, and<br>Models                                | 59.<br>Narratives of<br>Changing Selves   | 60.<br>Decomposing<br>Total Utility from<br>Experience Over<br>Time   | 6l. Crisis or Opportunity? Student Perspectives on Evolving Methodological Standards                | 62.<br>Mindsets about<br>Malleability<br>Shape Intergroup<br>Relations: New<br>Insights and<br>Outcomes |  |
| 11:00<br>AM<br>-<br>12:15<br>PM | 68.<br>Out of the Lab<br>with Brenda Major  | 69.<br>Dynamics of<br>Personality<br>Change and Close<br>Relationships                                    | 70.<br>Editor Panel: The<br>Bird's-Eye View of<br>Scientific Writing                                      | 71.<br>The Budding<br>Collectivism<br>Revolution  | 72.<br>Making an<br>Impact: Taking<br>Meaningful Action<br>on Real-Life Goals                       | 73. Political and Intergroup Dynamics Within and Between Marginalized Groups                            | 74.<br>Legac:<br>Symposiu<br>Alice Eag |
| 12:45<br>-<br>2:00<br>PM        | 81. Bullshitting: Empirical and Experiential Examinations of a Pervasive Social Behavior              | 82.<br>Thriving and<br>Surviving those<br>First Years<br>Post-PhD and Pre-<br>tenure                      | 83.  New Frontiers in Social Norms: Understanding Perception, Mechanism and Application                   | 84.<br>Inside the Grant<br>Panel  | 85.<br>Midway Through<br>The Maze:<br>Strategies for Post-<br>Tenure Women of<br>Color              | 86.<br>Inferring<br>Psychological<br>Traits from Faces:<br>Accuracies, Errors,<br>and Mechanisms        |  |
| 2:15<br>-<br>3:30<br>PM         | 89. Registered Reports and Results-Blind Reviews: Examples from Social/ Personality Psychology        | 90.<br>One Lab, Many<br>Paths: Different<br>Career Options<br>After Your PhD                              | 91.<br>Inequality,<br>Perceived Mobility,<br>and Economic<br>Growth: Advances<br>and Future<br>Directions | 92.<br>An Integrative<br>Perspective on<br>Social Rank  | 93.<br>Longitudinal<br>Investigations<br>of Personality<br>Development                              | 94. A Pre-Registered Depletion Replication Project: The Paradigmatic Replication Approach               |  |
| 3:45<br>-<br>5:00<br>PM         | 100. The Effect of Smartphones on Emotions, Mental Health, and Well- Being                            | 101.<br>Inferring Moral<br>Character from<br>Moral Judgments  | 102.<br>Journal Editors<br>Discuss Policy   | 103.<br>Teacher/Scholar<br>Data Blitz   | 104. Physiological Synchrony and Interpersonal Processes: How Shared Physiology Shapes Interactions | 105. Diverse Exposure & Diverse Contexts: Impacts on Intergroup Relations                               |  |
| 5:15<br>-<br>6:30<br>PM         | 112.<br>Rethinking Implicit<br>and Explicit Bias<br>in Contemporary<br>American Society               | 113.<br>Exploring How<br>Allyship Can Help<br>(vs. Harm) Inter-<br>group Relations                        | 114. The Good and Bad of Emotion Contagion for Individuals, Groups  | II5. Facilitating Graduate School Application Success Among Undergraduates at Teaching-Fo- cused Institutions | 116.<br>Inside-Out to Out-<br>side-In: Expanding<br>the Scope of<br>Self-Regulation<br>Research     | 117.<br>Qualitative<br>Research: How<br>Industry Practices<br>Could Benefit<br>Academics                |  |

<sup>\*</sup>Workshop details can be found on page 18.

**Scientific Programming** 

(Symposia, Data Blitz, Poster Sessions)

**Invited Sessions** 

**Professional Development** 

Workshops\*

# **Saturday Programming**

**GENERAL INFO** 

SCHEDULES & HIGHLIGHTS

THURSDAY

SATURDAY

**EXHIBITORS** 

SPEAKER INDEX

| (MM)<br>Atrium<br>A   | (MM)<br>Atrium<br>B  | (MM)<br>A601   | (MM)<br>A602  | (MM)<br>A704   | (MM)<br>A705                                 | (MM)<br>A706   | (MM)<br>A707  | (HR)<br>Grand Hall  |
|---|--|--|---|--|--|--|---|---------------------|
|   |  |  |   |  |  |  |   |                     |
| 63.<br>New<br>Perspectives<br>on the Social<br>Functions of<br>Emotions               | 64.<br>Self-Control in<br>Daily Life   | An Introduction<br>to Longitudinal<br>Dyadic<br>Analyses<br>8:00 AM<br>-<br>12:00 PM | Introduction<br>to Geo-Spatial<br>Modeling for<br>Social and<br>Personality<br>Psychology<br>8:00 AM<br>-<br>12:00 PM | 65.<br>SPSP:<br>Increasing<br>Diversity and<br>Inclusiveness<br>2018                         |  | 66.<br>Do War<br>Metaphors<br>for Cancer<br>Foster Helpful or<br>Harmful Beliefs?      |   | Poster Session<br>H |
| 75. Inequality, Social Justice and Collective Action: How Society Informs Science     | 76.<br>When Good is<br>Bad: Surprising<br>Limits and<br>Consequences<br>of Prosociality        |  |   | 77. New Naturalistic Methods for Understanding Well-Being Through Everyday Behavioral Traces |  | 78. Overcoming Group Bias and Fostering Inter- group Helping in Children               | 79.<br>How Groups<br>Help and Hinder<br>Sustainability:<br>Insights Beyond<br>the Lab | Poster Session<br>I |
|   |  | Web Scraping<br>with R:<br>Automating<br>Data Collection                             |   | 87.<br>Honor and<br>Morality   |  |  |   | Poster Session<br>J |
| 95.<br>Status and<br>Stigma:<br>Multi-Method<br>Perspectives<br>on Race and<br>Gender | 96.<br>#Outrage!<br>Understanding<br>the Spread of<br>Moral Ideas<br>in Online<br>Interactions | from the<br>Internet<br>12:45 - 3:15 PM  |   | 97.<br>Student/Early<br>Career Data<br>Blitz 2   |  | 98.<br>From Local to<br>Global Psychol-<br>ogy: Climate,<br>Creativity, and<br>Culture |   | Poster Session<br>K |
| 106.<br>Long-Term<br>Change in<br>Social Group<br>Attitudes and<br>Stereotypes        | 107. Understanding Emotions and Well-Being: Contributions from Real-Time Measurement           | Practical<br>MLM for<br>Intermediate   | Understanding<br>PROCESS v3:<br>New Features,<br>Building and   | 108.<br>Responses to<br>Social Exclusion<br>in Various<br>Contexts                           | A Guided Tour<br>Through R<br>2:15 - 5:45 PM | 109. The Stories of Our Lives: Best Practices in Narrative Methodologies               | 110.<br>Illusions of<br>Diagnosticity   | Poster Session<br>L |
| 118.<br>Fakenews: Antecedents and<br>Consequences<br>of Political Misconceptions      | 119.<br>Virtuous<br>Violence: How<br>Morality Drives<br>Aggression and<br>Conflict             | Users<br>3:45 - 6:45 PM  | Users Building, and Editing Models  | 120.<br>Understanding<br>Personality<br>Development in<br>Older<br>Adulthood                 |  | 121. Challenging Common Assumptions about Empathy with Novel Measures and Theories     | 122. Brain, Brawn, Burden: Disentangling the Complexities of a Multicultural World    | Poster Session<br>M |
|   |  | 6:45 - 8   | 3:00 PM   Closing Re  | eception in (HR) Gra   | nd Hall                                      |  |   | Poster Session<br>N |

# [52] Challenges to and Opportunities for Increased Intergroup Equality and Inclusion

Room: (HR) Centennial I & II, Time: 8:00 AM - 9:15 AM

Chair: Arnold Ho, Univ. of Michigan Co-Chair: Nour Kteily, Northwestern Univ.

This session examines challenges to and opportunities for increased intergroup equality and inclusion in the U.S., both across the majorityminority divide, and among minority groups. We suggest that inaccurate perceptions of inequality and cynicism around outgroup members' fairness and alliances may hinder racial progress, but also highlight some paths forward to greater equality and inclusion.

### **ABSTRACTS**

# The Misperception of Racial Economic Equality

This talk documents the widespread overestimation of racial economic equality in America. Correlational and experimental evidence reveals the motivational and structural predictors of this widespread perceptual inaccuracy. Overall, these findings suggest a profound misperception of a unfounded optimism regarding societal race-based economic disparities along with their policy implications.

Michael Kraus<sup>1</sup>, Julian Bucker<sup>1</sup>, Jennifer Bicheson<sup>1</sup> inaccuracy. Overall, these findings suggest a profound misperception of and

Michael Kraus<sup>1</sup>, Julian Rucker<sup>1</sup>, Jennifer Richeson<sup>1</sup>

# Assuming the Worst: Pessimistic Beliefs about Outgroups' **Intentions for Power**

We examine what advantaged group members think would happen if they were displaced at the top by disadvantaged group members. Evidence from representative surveys suggests that White Americans are more pessimistic about Black Americans' intentions than warranted based on Black Americans' actual reported desires for (and reasons for wanting) power. We consider implications for intergroup tolerance.

Nour Kteily<sup>1</sup>, Frank Kachanoff<sup>2</sup>, Arnold Ho<sup>3</sup>, Jennifer Sheehy-Skeffington<sup>4</sup> <sup>1</sup>Northwestern Univ., <sup>2</sup>McGill Univ., <sup>3</sup>Univ. of Michigan, <sup>4</sup>London School of Economics

# **Perceived Discrimination Leads Asian Americans to Exclude** Biracials from the In-group

Five studies found that Asian Americans excluded Asian-White biracials from the in-group, categorizing them as more White than Asian. Perceiving discrimination against the in-group predicted greater exclusion of biracials because it led Asian Americans to believe that biracials prefer to identify as White and would not be loyal to Asian Americans.

Jacqueline Chen<sup>1</sup>, Nour Kteily<sup>2</sup>, Arnold Ho<sup>3</sup>

<sup>1</sup>Univ. of Utah, <sup>2</sup>Northwestern Univ., <sup>3</sup>Univ. of Michigan

# "You're One of Us": Black Americans' Use of Hypodescent and its Association with Egalitarianism

In 4 studies, we show that both Blacks and Whites categorize Black-White multiracials as more Black than White. However, whereas Whites' Black categorization bias is associated with anti-egalitarianism, Blacks' tendency to categorize multiracials as Black is associated with egalitarianism and related beliefs that multiracials face discrimination and share a linked (disadvantaged) fate with Blacks.

Arnold Ho<sup>1</sup>, Nour Kteily<sup>2</sup>, Jacqueline Chen<sup>3</sup>

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Northwestern Univ., <sup>3</sup>Univ. of Utah; UC Irvine

# [53] Psychology in the Real World: Longitudinal Studies of Behaviors, Decisions, and Intervention Outcomes

Room: (HR) Centennial III, Time: 8:00 AM - 9:15 AM Chair: Rebecca Hofstein Grady, Univ. of California, Irvine

# Boosting Hand Hygiene with a Worse Option: Decoy Effect in the Real World

The decoy effect refers to the phenomenon that an additional but worse option can boost the appeal of an existing option. In three longitudinal field experiments, we demonstrate the power of decoys in the real world for the first time. Specifically, we show that the presence of a decoy sanitizer option drastically boosted sanitizer use among food workers, with effect lasting for at least 20 days.

Meng Li<sup>1</sup>, Yan Sun<sup>2</sup>, Hui Chen<sup>2</sup>

<sup>1</sup>Univ. of Colorado, <sup>2</sup>Chinese Academy of Sciences Inst. of Psychology

# The Effects of Progress-Monitoring on Goal Attainment under Scarcity

Can progress-monitoring mitigate the effects of scarce resources on goal attainment? Research from a field study with a sample of homeless individuals demonstrates that tracking deposits towards a savings goal (using a coffee-style punch card) increases goal attainment, and preliminary lab studies point to increases in future focus as a key mechanism.

Stephanie Tepper<sup>1</sup>, Mariel Beasley<sup>1</sup>, Maximilian Kroner Dale<sup>2</sup>

<sup>1</sup>Duke Univ., <sup>2</sup>Willamette Univ.

# From Primary to Presidency: Attitude Change, Fake News, and Memory Bias in the 2016 Election

This longitudinal study followed 602 people over the course of the 2016 presidential election to investigate the relationships between attitude change, partisanship, and memory bias. False memory for past attitudes and fake news reports were strongly related to current political attitudes and to past candidate support during the primary.

Rebecca Hofstein Grady<sup>1</sup>, Peter Ditto<sup>1</sup>, Elizabeth Loftus<sup>1</sup>, Linda Levine<sup>1</sup> Univ. of California, Irvine

**Cultivating Empathy and Prosocial Behavior Using Mobile Phones** This talk will include results from three studies: two studies examining an SMS based program, Text2Connect, and a third study examining the effects of an empathy-building app called Random App of Kindness (RAKi). Preliminary evidence suggests that it is possible to affect young people's empathy-related outcomes using mobile-based interventions.

### Sara Konrath

<sup>1</sup>Indiana Univ.

# [54] Leveraging Social-Psychological Insights to Promote **Public Health and Wellbeing**

Room: (HR) Centennial IV, Time: 8:00 AM - 9:15 AM

Chair: Octavia Zahrt, Stanford Univ.

This symposium sheds new light on social-psychological interventions to improve public wellbeing. Four presentations show how sugary drink intake can be reduced in a publicly acceptable way; how Apple Watch activity feedback shapes user behavior and health; how pre-commitment nudges can backfire if not framed right; and that default and loss-frame nudges are sometimes ineffective or even harmful.

# Graphic Warning Labels Curb Purchasing of Sugary Drinks

Three studies test the impact of psychologically-informed ways of labelling sugary drinks (to reduce their consumption). S1 is a field study conducted in a cafeteria, indicating that graphic warning labels reduce the share of sugary drink purchases by 15.5 percent. S2 sheds light on the psychological mechanism underlying this effect, while S3 assesses public support for graphic warning labels.

Grant Donnelly<sup>1</sup>, Leslie John<sup>1</sup>, Laura Zatz<sup>1</sup>, Dan Svirsky<sup>1</sup> Harvard Univ.

# Effects of Mindsets on Health and Longevity: Public Health **Impact and Underlying Mechanisms**

Two studies demonstrate the role of mindsets in behavioral health and explore underlying psychological mechanisms. Results from three population surveys show that perceived physical activity predicts longevity over and above actual activity levels. A longitudinal field experiment uses Apple Watch's tracking and feedback capabilities to explore the mechanisms linking perceived activity with health.

Octavia Zahrt<sup>1</sup>, Alia Crum<sup>1</sup>

<sup>1</sup>Stanford Univ.

# Framing the Future in the Field: Pre-Commitment Nudges and Fresh Start Messaging

Nudges can leak information about the implicit recommendations of their designers. Our field experiment shows that a widely-used nudge encouraging pre-commitment—can backfire, and fresh-start framing counteracts the negative effect. A lab study suggests an account: when a nudge encourages good behavior "later", it implies that the target behavior is not urgent, undermining the nudge's efficacy.

Hengchen Dai<sup>1</sup>, John Beshears<sup>2</sup>, Katherine Milkman<sup>3</sup>, Benartzi Shlomo<sup>1</sup> <sup>1</sup>UCLA, <sup>2</sup>Harvard Univ., <sup>3</sup>Univ. of Pennsylvania

# From Evaluation to Investigation: Designing Field Studies to **Measure Underlying Theoretical Mechanisms**

Behavioral science insights are increasingly applied in the field. But extant theory cannot account for the resulting varied effects. Indeed, our research shows that default effectiveness varies widely; and loss framing is more effective when personal (vs. societal) losses are emphasized. Field applications of behavioral science therefore require clearer theoretical specifications to be effective.

Jon Jachimowicz<sup>1</sup>, Elke Weber<sup>2</sup>, Adam Galinsky<sup>3</sup>, Joe Gladstone<sup>4</sup> <sup>1</sup>Columbia Business School, <sup>2</sup>Princeton Univ., <sup>3</sup>Columbia Univ., <sup>4</sup>Univ. College London

# [55] Couples in Context: Influence of Social Networks and **Socio-Economic Hardships**

Room: (HR) Regency VI, Time: 8:00 AM - 9:15 AM

Chair: Teresa Nguyen, UCLA

Although interpersonal processes are known to govern relationship outcomes, full understanding of these processes is incomplete without

(HR) = Hyatt Regency | (MM) = Marriott Marquis

# SATURDAY/ 8:00AM - 9:15AM, 9:30AM - 10:45AM

accounting for couples' broader social and economic contexts. The presentations will illuminate possible effects of environmental factors on relationships across varied dimensions of context: social networks, family history, and social and economic hardships.

### **ABSTRACTS**

# Social Networks and Attributions for Marital Issues

Although partners' maladaptive attributions for relationship events are theorized to result from individual differences, we test an alternative possibility that they arise from forces outside relationships. Using structured  $\,$ social network interviews, we demonstrate how network members act as sources of information for shared environmental conditions that affect spouses' blame for marital issues

Teresa Nguyen<sup>1</sup>, David Kennedy<sup>2</sup>, Benjamin Karney<sup>1</sup>, Thomas Bradbury<sup>1</sup> <sup>1</sup>UCLA, <sup>2</sup>RAND Corporation

Intergenerational Transmission of Romantic Relationship Hostility: Mediation by Negative Emotionality and Self Worth Using prospective longitudinal, and multi-generational data (N=1,432), we found that negative emotionality and self-worth partially mediated the

association between hostile behaviors between first-generation couples and second-generation couples. Findings suggest that individual differences in personality are shaped by early family context and can drive the transmission of relationship hostility.

April Masarik<sup>1</sup>, Rand Conger<sup>2</sup>

<sup>1</sup>Boise State Univ., <sup>2</sup>UC Davis

Family-Centered Prevention Program Buffers Financial Hardship Spillover to African Americans' Relationship Outcomes

The current study examined whether participation in the Protecting Strong African American Families program can protect rural African American couples from deleterious, impoverished economic contexts. Results indicated that elevated financial hardship was associated with less relationship satisfaction and confidence as well as more aggression, but only among couples in the control condition.

Allen Barton<sup>1</sup>, Steven Beach<sup>1</sup>

<sup>1</sup>Univ. of Georgia

# Racial Discrimination and Relationship Functioning among **African American Couples**

This study used dyadic data from 346 African American couples to examine actor and partner effects of racial discrimination on verbal and physical aggression and relationship satisfaction and instability. Findings indicate that racial discrimination has harmful effects on relationship functioning for African American men and women, including increased aggression and relationship instability.

Justin Lavner<sup>1</sup>, Steven Beach<sup>1</sup>, Allen Barton<sup>1</sup>, Chalandra Bryant<sup>1</sup>

<sup>1</sup>Univ. of Georgia

# [56] Introduction to Open Science: Nuts and Bolts of **Getting Started**

Room: (HR) Regency VII, Time: 8:00 AM - 9:15 AM Chair: Elizabeth Gilbert, Medical Univ. of South Carolina

Co-Chair: Elizabeth Tenney, Univ. of Utah

Want to learn how to practice open science, to help ensure your research is more organized, transparent, and replicable? Our panelists discuss how open science benefits social science and discuss easy, practical steps researchers can take to begin practicing open science in field studies and the lab.

Barbara Spellman<sup>1</sup>, Calvin Lai<sup>2</sup>, Minah Jung<sup>3</sup>, Hanne Watkins<sup>4</sup> <sup>1</sup>Univ. of Virginia, <sup>2</sup>Washington Univ. in Saint Louis, <sup>3</sup>New York Univ., <sup>4</sup>Univ. of Pennsylvania

# [57] Women in High Places: Helping or Hurting Other Women?

Room: (HR) Centennial I & II, Time: 9:30 AM - 10:45 AM

Chair: Andrea Vial, Yale Univ.

As the representation of women in certain social roles and fields (e.g., management and science) slowly increases, many expect that women in these positions will promote gender equality. Four talks examine the impact that the presence of women in non-traditional roles can have on other women's choices and career prospects. We show that women can both help and hinder the advancement of other women.

The Demand- and Supply-Side Effects of Women in Leadership

This research explores two distinct pathways through which having women in leadership affects gender inequality in labor market outcomes. The first study takes a demand-side perspective focusing on the direct implications of female managers for employee pay inequality. The second study examines supply-side factors focusing on how perceptions of women in leadership affect job applicant choices.

Mabel Abraham<sup>7</sup>, Vanessa Burbano<sup>1</sup>

Columbia Univ.

Women's Accommodation of Gender-Based Third-Party Prejudice Four studies show that, despite their own attitudes, women in charge of hiring decisions accommodate others' gender-based prejudice (whether real or inferred). Such accommodation is mediated by performance and interpersonal concerns consistent with the demands of the decision maker role identity. These demands constrain women's freedom to support fellow

Andrea Vial<sup>1</sup>, John Dovidio<sup>1</sup>

<sup>1</sup>Yale Univ.

# When Do White Female Leaders Function as Role Models for **Black Women?**

Three experiments explored when female leaders act as role models for Black women. Experiment 1 found Black female and male leaders promoted more belonging at a company than a White female leader. Experiments 2 and 3 demonstrated that increasing Black women's awareness of sexism enhances Black women's identification with White female leaders and transformed these women into role models.

Evava Pietri<sup>1</sup>, India Johnson<sup>2</sup>

<sup>1</sup>Indiana Univ. Purdue Univ. Indianapolis, <sup>2</sup>Elon Univ.

women in the face of gender-based prejudice.

# Breaking the Glass Ceiling: For One and All?

Challenging the assumption that exposure to female leaders automatically "breaks the glass ceiling" for all women, we provide evidence that gender salience, stemming from the perceived mismatch of women and leadership, leads to a generalization from the performance of a female leader to the evaluations of subsequent female candidates.

Francesca Manzi<sup>1</sup>, Madeline Heilman<sup>1</sup>

<sup>1</sup>New York Univ.

# [58] Beyond Replication: Assumptions, Moderators, and Models

Room: (HR) Centennial III, Time: 9:30 AM - 10:45 AM

Chair: Alexander Danvers, Univ. of Oklahoma

Recent improvements in scientific reliability and transparency have been spurred by concerns about replication, yet this is just one hallmark of good science. Prediction and explanation through formal modeling also provide theoretical insight. We present work that goes beyond whether an effect is present or absent, using modeling and big data to understand psychological effects.

# **ABSTRACTS**

# The Virtuous Cycle of Theory-Building: Improving Theoretical Understanding in the (Online) Lab and in the Wild

Recent technological advances have opened new opportunities for theorybuilding while improving our openness, transparency, and reproducibility. We present complementary efforts to strengthen theory by exploring human behavior across contexts: Dallinger (an online experiment platform: http:// docs.dallinger.io/) and Data on the Mind (a community resource for big data: http://dataonthemind.org).

Alexandra Paxton<sup>1</sup>, Jordan Suchow<sup>1</sup>, Thomas Morgan<sup>1</sup>, Thomas Griffiths<sup>1</sup> <sup>1</sup>UC Berkeley

# What is Shooter Bias and How Should it be Measured?

Studies of shooter bias have used several types of analysis (ANOVA, PDP, signal detection) that make mutually contradictory assumptions about underlying nature of the data. Receiver operating characteristic curves (ROCs) from four experiments support the signal detection assumptions, leaving many previous studies at risk of having been misinterpreted. Implications for replication are considered.

Caren Rotello

<sup>1</sup>Univ. of Massachusetts

# **Uncovering Hidden Moderators with Machine Learning**

We use machine learning on Many Labs replication data to uncover non-linear, higher order interactions between predictors. Examining participant demographic characteristics, date and timing of the study, and experimenter characteristics, we find that in those outcomes with the smallest effects, moderators add the greatest prediction (e.g. 10% or 20% increase in R2 for priming).

Alexander Danvers<sup>1</sup>, David Lovis-MacMahon<sup>2</sup>

<sup>1</sup>Univ. of Oklahoma, <sup>2</sup>Intel

# SATURDAY/ 9:30AM - 10:45AM

# Is Romantic Desire Predictable? Machine Learning Applied to **Initial Romantic Attraction**

Machine learning techniques examined if it is possible to predict initial romantic desire from people's self-reported traits and preferences. Although some sources of variance were predictable, compatibility variance (e.g., matching a partner to preferences) was not. Implications and challenges facing the mate preferences literature—with respect to replicability and beyond-will be discussed.

Samantha Joel<sup>1</sup>, Paul Eastwick<sup>2</sup>, Eli Finkel<sup>3</sup>

<sup>1</sup>Univ. of Utah, <sup>2</sup>UC Davis, <sup>3</sup>Northwestern Univ.

# [59] Narratives of Changing Selves

Room: (HR) Centennial IV, Time: 9:30 AM - 10:45 AM

Chair: Annayah Prosser, Univ. of Oxford

This symposium presents four new psychological perspectives on narrative of personal change, and uses novel research designs in a variety of environments to uncover the psychological mechanisms of such changes. Narratives of drastic personal change in prison, festival and addiction recovery settings are explored. The applications of these experiences for lifespan development will be discussed. This symposium presents four new psychological perspectives on narratives

# "Burning Man Changed my Life." An Exploration of Personal **Change Narratives in Burning Man Attendees**

The annual 'Burning Man' event has become synonymous with narratives of personal change and exploration. However, little research has served to empirically validate these anecdotal claims. In this work, 1500 accounts of personal change as a result of the event were analysed. Personal change was reported in eight distinct narratives, across two primary dimensions of self and other-focused change.

Annayah Prosser<sup>1</sup>, Tim Kurz<sup>2</sup>, Daniel Yudkin<sup>3</sup>, Molly Crockett<sup>1,4</sup>,

S. Megan Heller<sup>5</sup>, Kateri McCrae<sup>6</sup>

<sup>1</sup>Univ. of Oxford, <sup>2</sup>Univ. of Bath, <sup>3</sup>NYU, <sup>4</sup>Univ. of Yale UCLA, <sup>5</sup>UCLA, <sup>6</sup>Denver Univ.

# Purity Rhetoric and Distancing from the Past Self: The Moral **Content of Addiction Recovery Narratives**

We gain new insight into the process of recovery from substance addiction by collecting and analyzing over 700 richly-detailed recovery narratives. We found that the use of moral purity-related language correlated with distancing from the pre-recovery self. Further, self-distancing was negatively associated with reported relapse. Behavioral experiments conceptually replicated the purity findings.

Carol Iskiwitch<sup>1</sup>, Lucas Carden<sup>1</sup>, Morteza Dehghani<sup>1</sup>, Jesse Graham<sup>2</sup>

<sup>1</sup>Univ. of Southern California, <sup>2</sup>Eccles School of Business

# Personality Behind Bars: Effects of Incarceration on Personality Development

We found that personality predicts incarceration and that incarceration subsequently impacts personality development. Higher levels of impulsivity predicted incarceration, and although on average individuals decreased in impulsivity over time, incarcerated individuals did not change. This work highlights the important roles that both personality and environment play in the developing self.

Kathryn Bollich<sup>1</sup>, Joshua Jackson<sup>2</sup>

<sup>1</sup>Seattle Univ., <sup>2</sup>Washington Univ. in St. Louis

# Self-Transcendent Experience: Developing Multifactorial State and Trait Measures

Self-transcendent experiences are mental states marked by a temporarily diminished sense of self and enhanced feelings of connectedness. This quality is apparent in common constructs such as mindfulness, flow, and awe. This presentation describes the development, factor analysis, and initial validation of state and trait measures of self-transcendent experience.

## David Yaden

<sup>1</sup>Univ. of Pennsylvania

# [60] Decomposing Total Utility from Experience Over Time

Room: (HR) Regency V, Time: 9:30 AM - 10:45 AM

Chair: Alixandra Barasch, New York Univ.

People's decisions about how to spend their limited time are crucial to their overall well-being. This session sheds new light on how multiple sources of utility relate and shift over time. Four papers investigate utility derived at different stages of experience: predicted utility in anticipation, experienced utility in the moment, and expected utility from repeating an experience in the future.

# The Primacy of Experience: Comparing the Contributions of Anticipation, Experience, and Memory to Total Utility

The total utility of an event is the sum of the utility provided by its anticipation, experience, and recollection. Most models of total utility propose to weight phases equally, by duration. By contrast, we find that people accord experience more weight than other phases, regardless of

Masha Ksendzova<sup>1</sup>, Carey Morewedge<sup>1</sup>, Michael Norton<sup>2</sup>

<sup>1</sup>Boston Univ., <sup>2</sup>Harvard Univ.

# The Influence of Creating Event Markers on Experienced Time and Enjoyment

We examine the effects of creating event markers, or generating content about an experience (e.g., texting, writing notes), as that experience unfolds. While prior research has found that event markers elongate retrospective judgements of duration, six studies demonstrate that generating markers within an experience have the opposite effect on experienced duration, ultimately increasing enjoyment.

Alixandra Barasch<sup>1</sup>, Gabriela Tonietto<sup>2</sup>

<sup>1</sup>New York Univ., <sup>2</sup>Rutgers Univ.

# Repeated Experiences: Underappreciating the Thrill of the Familiar

Participants underestimated their enjoyment for repeated experiences (e.g., revisiting a museum; replaying a game; rewatching a video; re-chatting with a stranger): Predictors assumed repetition would quickly grow dull, whereas actual Experiencers enjoyed even immediate repetition much more than expected. People may wait too long to repeat the same fun activity and instead pay a novelty premium.

Ed O'Brien<sup>1</sup>, Michael Kardas<sup>1</sup>

<sup>1</sup>Univ. of Chicago

#### **Uncertainty Incentives Reinforce Behavioral Repetition**

The surprising finding of two field experiments and four lab experiments, all involving real consequences, is that: people repeat a behavior more if the incentive is ex ante uncertain than if it is certain, even when the uncertain incentive is financially worse. We explain this finding with a resolution-asreward account and reveal the hidden power of uncertain incentives.

Christopher Hsee<sup>1</sup>, Luxi Shen<sup>2</sup>, Joachim Talloen<sup>3</sup>

<sup>1</sup>Univ. of Chicago, <sup>2</sup>Chinese Univ. of Hong Kong, <sup>3</sup>Carnegie Mellon Univ.

# [61] Crisis or Opportunity? Student Perspectives on **Evolving Methodological Standards**

Room: (HR) Regency VI, Time: 9:30 AM - 10:45 AM

Chair: Hannah Moshontz, Duke Univ.

Co-Chair: Mona El-Hout, Univ. of South Florida

Discussions about open science reforms often cite issues that concern graduate students (e.g., career advancement, morale), but what do students actually think? A diverse panel of graduate students will discuss their perspectives on the state of the field's methods and practices, providing professional and personal strategies for navigating evolving scientific standards.

Darren Agboh<sup>1</sup>, Harrison Oakes<sup>2</sup>, Angela Robinson<sup>3</sup>, Jessie Sun<sup>4</sup> The Graduate Center, CUNY, <sup>2</sup>Univ. of Waterloo, <sup>3</sup>UC Irvine, <sup>4</sup>UC Davis

# [62] Mindsets about Malleability Shape Intergroup **Relations: New Insights and Outcomes**

Room: (HR) Regency VII, Time: 9:30 AM - 10:45 AM

Chair: Aneeta Rattan, London Business School

This symposium offers novel insights on how mindsets shape intergroup relations, reporting how growth mindsets reduce social identity threat among women in STEM, increase 9-12-year-olds' engagement with other races, increase US and UK citizens' openness to refugee resettlement, and improve minorities' and women's outcomes after confronting an expression prejudice in an intergroup interaction.

# **Perceptions of Fixed Mindset in STEM Domains Creates** Academic and Social Threat for Women in Academia

In two longitudinal studies of undergraduate and graduate women in STEM, perceiving a fixed mindset environment heightens the experience of threat among women by highlighting social inequalities, and undermining academic efficacy, social connectedness and STEM identity. Ultimately, these psychosocial processes and threats interfere with social belonging and academic persistence of women in STEM.

Bonita London<sup>1</sup>, Nina Maung<sup>1</sup>, Sheri Clark<sup>1</sup>, Sheri Levy<sup>1</sup>

<sup>1</sup>Stony Brook Univ.

# Mindsets Shape 9-12 Year Olds' Engagement in Interracial

Contributing to our understanding of intergroup tension, 9-12-yearolds who considered prejudice to be more fixed avoided race in a photoidentification task. However, children exposed to a malleable compared to a Kristin Pauker<sup>1</sup>, Evan Apfelbaum<sup>2</sup>, Carol Dweck<sup>3</sup>, Jennifer Eberhardt<sup>3</sup>

<sup>1</sup>Univ. of Hawaii, <sup>2</sup>MIT Sloan School of Mgmt., <sup>3</sup>Stanford Univ.

# A Growth Mindset About Personality Increases Support for Refugees

Every day, over 30,000 people flee their homes due to war or persecution, making refugee resettlement a global humanitarian crisis. Six studies identify a key antecedent of citizens' willingness to accept refugees—the belief that the kind of person someone is can change. People with growth mindsets believe that refugees have the ability to assimilate, and thus are more willing to accept refugees.

Shilpa Madan<sup>1</sup>, Shankha Basu<sup>2</sup>, Aneeta Rattan<sup>3</sup>, Krishna Savani<sup>1</sup>

<sup>1</sup>Nanyang Technological Univ., <sup>2</sup>Leeds Business School, UK, <sup>3</sup>London Business School

# Mindsets and Prejudice Confrontation: Boundaries and Benefits of a Growth Mindset

Biased statements happen in everyday intergroup interactions. Does this inevitably spoil future relations and lead to backlash, if targets confront? 2 lines of research (8 studies) find it depends on mindsets. Growth mindset targets take a positive outlook on perpetrators of bias, but only if they have confronted; when observers know a confronter has a growth mindset, they exhibit less backlash.

Aneeta Rattan

<sup>1</sup>London Business School

# [63] New Perspectives on the Social Functions of Emotions

Room: (MM) Atrium A, Time: 9:30 AM - 10:45 AM Chair: Sara Algoe, *Univ. of North Carolina at Chapel Hill* 

Co-Chair: Christopher Oveis, UC San Diego

Emotions coordinate social life in a variety of ways. This symposium presents four novel or understudied ways in which that happens, focusing on within-individual biological factors, the perspective of each member of a social dyad, and how incidental 3rd party witnesses behave toward emotion expressers. These talks advance theory and methods for understanding the social functions of emotions.

#### **ABSTRACTS**

# Biological Bases of Social Emotion: Considering Gratitude, Oxytocin, and the Attachment System

Two studies address the possibility that the social functions of the emotion of gratitude build on the biological architecture for bonding, via the neuropeptide oxytocin. Data from videorecorded social interactions between romantic partners and daily reports provide suggestive evidence in support of the co-evolved bio-psycho-social mechanisms supporting gratitude's social functions.

Sara Algoe

<sup>1</sup>Univ. of North Carolina at Chapel Hill

# More than Mirth: Laughter Serves the Social Functions of Reward, Affiliation, and Dominance

Current accounts of laughter cannot explain the full variability of its form and function. Complementing existing approaches, a new social functional account classifies laughter by its effects on the self and others. Acoustic analyses combined with perceiver judgments suggest laughter can accomplish the social tasks of rewarding behavior, managing affiliative bonds, and signaling dominance.

Adrienne Wood<sup>1</sup>, Jared Martin<sup>1</sup>, Paula Niedenthal<sup>1</sup>

<sup>1</sup>Univ. of Wisconsin-Madison

# The Regulation of Emotions by Close Others across the Temporal Spectrum

In three studies (total N = 1700), we present support for an expanded view of extrinsic interpersonal emotion regulation which encompasses strategies to increase or decrease the positive or negative emotions of others at various temporal points of their emotional experiences. Our results indicate that extrinsic interpersonal emotion regulation is a common and important close relationship process.

Margaret Boyer<sup>1</sup>, Chance Adkins<sup>1</sup>, Shelly Gable<sup>1</sup>

Wifi: SPSPWifi | Password: SPSP2018

<sup>1</sup>UC Santa Barbara

# The Social Functions of Gratitude at the Group Level of Analysis: Effects on 3rd Party Witnesses' Behaviors

We present new theory and evidence regarding the group social functions of the emotion gratitude. Three experiments find that witnessing gratitude expressions increases helpful and affiliative behavior from 3rd party witnesses to 1st party expressers. These data suggest one person's gratitude

has multiple direct social effects simultaneously, and advance theory and research on other emotions.

Christopher Oveis<sup>1</sup>, Patrick Dwyer<sup>2</sup>, Ayana Younge<sup>3</sup>, Sara Algoe<sup>3</sup>

<sup>1</sup>UC San Diego, <sup>2</sup>Indiana Univ. - Purdue Univ. Indianapolis,

<sup>3</sup>Univ. of North Carolina at Chapel Hill

# [64] Self-Control in Daily Life

Room: (MM) Atrium B, Time: 9:30 AM - 10:45 AM Chair: Benjamin Wilkowski, *Univ. of Wyoming* Co-Chair: Marina Milyavskaya, *Carleton Univ.* 

Self-control has received a great deal of attention because it can impact real-world outcomes ranging from health to social behavior. This symposium includes 4 presentations that are part of a growing trend of examining self-control in daily life. Such studies provide insights that are difficult (or impossible) to obtain in the laboratory.

#### **ABSTRACTS**

# **Smart Self-Regulation in Daily Life**

An experience sampling study (N = 100) examined how self-control affects the identification and resolution of self-regulation dilemmas over the course of 3 months. It was found that high self-control is associated with better handling of dilemmas and contributes to stronger adaptive routines. Repeated engagement in the self-regulation task also improved strategies in people with low self-control.

Denise de Ridder<sup>1</sup>, Anouk van der Weiden<sup>1</sup>, Marleen Gillebaart<sup>1</sup>, Jeroen Benjamins<sup>1</sup>

<sup>1</sup>Utrecht Univ.

# How Sleep Shapes Daily Self-Regulatory Difficulties: An Intensive Longitudinal Examination

We tested if daily fluctuations in sleep amount predicted next-day self-regulatory difficulties. Individuals experienced more self-regulatory challenges on days with less sleep than usual, regardless of their typical sleep amount or personality. Daily stress helped account for the effect of sleep, suggesting sleep is an important factor in leveraging self-control to meet daily challenges.

Zlatan Krizan<sup>1</sup>, Garrett Hisler<sup>1</sup>, Tracy De Hart<sup>2</sup>

<sup>1</sup>Iowa State Univ., <sup>2</sup>Loyola Univ. - Chicago

# What Strategies and Justifications Do People Use in the Face of Tempting Desires? An Experience Sampling Study of Self-Regulation Strategies

Experience sampling data from 217 participants was used to examine the strategies that people use to resist desire, how often they are used, their relations to the temptations themselves, and their rates of success. Justifications for not resisting desires were also examined. These findings will be discussed in the context of recent theories of self-control strategies and self-regulation failure.

Marina Milyavskaya<sup>1</sup>, Blair Saunders<sup>2</sup>, Michael Inzlicht<sup>3</sup>

<sup>1</sup>Carleton Univ., <sup>2</sup>Univ. of Dundee, <sup>3</sup>Univ. of Toronto

# In Search of Ego-Depletion Effects (or Other Types of Self-Control Lapses) in Daily Life

The strength model suggests that initial self-control should render later self-control attempts less successful. In 3 studies, Bayesian analyses provided evidence that such effects were not present in daily life. Instead, initial self-control appeared to elicit fatigue and strengthen desires. Thus, initial self-control may produce self-control lapses in ways not specified by the strength model.

Benjamin Wilkowski<sup>1</sup>, Elizabeth Leki<sup>1,2</sup>, Laverl Williamson<sup>1</sup>, Shaun Lappi<sup>1</sup>

Univ. of Wyoming, <sup>2</sup>PSB Research

Professional Development

# [65] SPSP: Increasing Diversity and Inclusiveness 2018

Room: (MM) A704, Time: 9:30 AM - 10:45 AM Chair: Kathy Espino-Pérez, *UC Santa Barbara* 

We will discuss strategies to help underrepresented social psychologists navigate academia at the personal and institutional level. We will discuss: (1) strategies to increase a sense of belonging for underrepresented minorities within social psychology, (2) strategies for both maintaining and increasing diversity within institutions, and (3) updates concerning SPSP's diversity initiatives

Cydney Dupree<sup>1</sup>, Michael Kraus<sup>2</sup>, Jin Xun Goh<sup>3</sup>, Morgan Jerald<sup>4</sup>

<sup>1</sup>Princeton Univ., <sup>2</sup>Yale Univ., School of Management, <sup>3</sup>Univ. of Washington,

<sup>4</sup>Univ. of Michigan

#SPSP2018 / 99

SCHEDULES & HIGHLIGHTS

**GENERAL INFO** 

JLES &

WARDS

THURSDAY

FRIDAY

SATURDAY

# [66] Do War Metaphors for Cancer Foster Helpful or **Harmful Beliefs?**

Room: (MM) A706, Time: 9:30 AM - 10:45 AM Chair: David Hauser, Univ. of Southern California

War metaphors for cancer are ubiquitous (e.g., "join the fight against cancer"), but do they promote helpful or harmful health beliefs? Interdisciplinary research examines how they affect peoples' sense of control over their health, inferences about patients' emotions, their empowering nature, and their use with other metaphors by cancer patients. Implications for health behaviors are discussed.

# Fight Like Hell or Give Up?: How Enemy Metaphors for Cancer **Affect Perceptions of Cancer and Health**

How do metaphors that say to "fight cancer" affect how people think about their health? Six studies suggest they imply that cancer treatment is difficult. However, they fail to motivate people to take action when threatened by cancer, and they decrease the sense of control over whether one gets cancer. In essence, these metaphors may push lay persons to "give up" rather than "fight like hell."

David Hauser 1. Norbert Schwarz 1

David Hauser<sup>1</sup>, Norbert Schwarz<sup>1</sup>

<sup>1</sup>Univ. of Southern California

# **Effects of Battle and Journey Metaphors for Emotional Inferences** about a Cancer Experience

We explore the impact of battle and journey metaphors on emotional inferences about a cancer experience. We also examine how the metaphors encountered affect the language people produce about cancer, and discuss the implications for how people conceptualize the illness experience. This work sheds light on the role of linguistic metaphor in shaping the way people make emotional appraisals.

Rose Hendricks<sup>1</sup>, Zsofia Demjen<sup>2</sup>, Elena Semino<sup>3</sup>, Lera Boroditsky<sup>1</sup> <sup>1</sup>UC San Diego, <sup>2</sup>Univ. College London, <sup>3</sup>Lancaster Univ.

# Violence Metaphors Are Not Always the Good, the Bad,

Cancer is often metaphorically framed in terms of violence, as in "Jimmy Carter combats brain cancer." Our research analyzes the use of such language in the popular media and examines its influence on attitudes toward cancer. Our work questions the long-standing assumption that violence metaphors are harmful and emphasizes the need for detailed semantic analyses in metaphor research.

Teenie Matlock<sup>1</sup>, Oana David<sup>1</sup>, Matthew Turner<sup>1</sup>, Mahesh Srinivasan<sup>2</sup> <sup>1</sup>UC Merced, <sup>2</sup>UC Berkeley

# Blogging about Cancer is a Perilous Journey: Metaphor in English and Spanish Cancer Narratives

Using data from a custom 3.2 million-word blog corpus of English and  $\,$ Spanish, this paper provides an overview of war and journey metaphors from patients' perspectives. We find that linguistic data can rarely be classified as either a war or a journey metaphor. Further, pure war metaphors are favored by men over women, and by Spanish over English bloggers.

Oana David<sup>1</sup>, Gloria Quintana<sup>1</sup>, Teenie Matlock<sup>1</sup>

# **Poster Session H**

Room: (HR) Grand Hall, Time: 9:30 AM - 10:45 AM

[H-001] Close Relationships

A Dyadic Perspective on the Interpersonal Implications of Gratitude Alexander Dugas<sup>1</sup>, James McNulty

<sup>1</sup>Florida State Univ.

[H-002] Close Relationships

It's Logical: How Thinking Impacts Tolerance of Negative **Relationship Behaviors** 

Brittany D'Annunzio<sup>1</sup>, Amanda Aynes<sup>1</sup>, Sabrina Kvalo<sup>1</sup>, Kristen Ryan<sup>2</sup>, Gary Lewandowski

<sup>1</sup>Monmouth Univ., <sup>2</sup>Villanova Univ.

[H-003] Close Relationships

Unexpected Kind Acts Will Keep Your Partner Grateful in the Long Run: Effects of Relationship Length and Perceived Partner Expectations on Gratitude

Eri Sasaki<sup>1</sup>, Fen-Fang Tsai<sup>1</sup>

<sup>1</sup>National Univ. of Singapore

# [H-004] Close Relationships

A Dyadic Investigation: Agreeable People Feel Closer, Extroverts Show It Erinda Morina<sup>1</sup>, Ashlin Roy<sup>1</sup>, Terence Cook<sup>1</sup>, Kaosisochukwu Onochie<sup>1</sup>, Animan Randhawa<sup>1</sup>, Keith Welker<sup>1</sup>

<sup>1</sup>Univ. of Massachusetts Boston

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[H-005] Close Relationships
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Dual-Process Changes in Attachment Across the Transition to Parenthood Jami Eller<sup>1</sup>, Jeffry Simpson<sup>1</sup>, Ximena Arriaga<sup>2</sup>, Steve Rholes<sup>3</sup>

<sup>1</sup>Univ. of Minnesota, <sup>2</sup>Purdue Univ. <sup>3</sup>Texas A&M Univ.

# [H-006] Close Relationships

Perceived Ease of Goal Coordination in Close Relationships

Jane Fung<sup>1</sup>, Chin Ming Hui

<sup>1</sup>Chinese Univ. of Hong Kong

# [H-007] Close Relationships

**Expansion Promoting Experiences Predict Individual and Relationship Benefits** 

Jennifer Tomlinson<sup>1</sup>, Erin Hughes<sup>2</sup>, Gary Lewandowski, Jr.<sup>2</sup>, Arthur Aron<sup>3</sup>, Rachel Gever<sup>1</sup>

<sup>1</sup>Colgate Univ., <sup>2</sup>Monmouth Univ., <sup>3</sup>Stony Brook Univ. and UC Berkeley

### [H-008] Close Relationships

Do You Really Understand Your Partner?: Empathic Accuracy Across the Transition to Parenthood

Jerica Bornstein<sup>1</sup>, Marci Gleason<sup>2</sup> Univ. of Texas. <sup>2</sup>Univ. of Texas at Austin

### [H-009] Close Relationships

**Trust Predicts Change in Automatic Partner Attitudes** 

Jordan Turner<sup>1</sup>, James McNulty

<sup>1</sup>Florida State Univ.

# [H-010] Close Relationships

A World Alone: Exploring Themes of Isolation in a Forum on **Traumatic Stress** 

Josh Mantovani<sup>1</sup>, McKenzie Lockett<sup>1</sup>, Jacob Fiala<sup>1</sup> Univ. of Colorado Colorado Springs

#### [H-011] Close Relationships

The Impact of Perceived Discrimination on Instant

**Friendship Connections** 

Kaela Bonafede<sup>1</sup>, Benjamin Meagher<sup>2</sup>, Andrea Vargas<sup>1</sup>, Kelly Campbell<sup>1</sup> <sup>1</sup>California State Univ., San Bernardino, <sup>2</sup>Hope College

### [H-012] Close Relationships

Attachment-Oriented Gratitude Promotes Insecure Parents' Connectedness and Well-Being

Katherine Nelson-Coffey , John Coffey

<sup>1</sup>Univ. of the South

# [H-013] Close Relationships

**Creativity and Romantic Passion** 

Kathleen Carswell<sup>1</sup>, Eli Finkel<sup>1</sup>, Madoka Kumashiro<sup>2</sup>

Northwestern Univ., <sup>2</sup>Goldsmiths, Univ. of London

# [H-014] Close Relationships

The Long-Term Effects of Frequent Conflict on Close Relationships Kathleen Huber<sup>1</sup>, Laura VanderDrift

Syracuse Univ.

# [H-015] Close Relationships

Self-Expansion and Psychological Well-Being within **Romantic Relationships** 

Kevin McIntyre<sup>1</sup>, Brent Mattingly<sup>2</sup>, Xiaomeng Xu<sup>3</sup>, Timothy Loving<sup>4</sup>, Gary Lewandowski, Jr.

<sup>1</sup>Trinity Univ., <sup>2</sup>Ursinus College, <sup>3</sup>Idaho State Univ., <sup>4</sup>Univ. of Texas at Austin, <sup>5</sup>Monmouth Univ.

## [H-016] Close Relationships

Interpersonal and Hormonal Outcomes of Partner Interactions for **Avoidant Individuals** 

Kristi Chin<sup>1</sup>, Zachary Reese<sup>1</sup>, Tiani Perkins<sup>2</sup>, Robin Edelstein<sup>1</sup> <sup>1</sup>Univ. of Michigan, <sup>2</sup>Howard Univ.

# [H-017] Close Relationships

Do People Really Know How They Feel about Their Romantic Partners?: The Roles of Motivation and Opportunity in Predicting Insight into **Automatic Attitudes** 

Lindsey Hicks<sup>1</sup>, James McNulty<sup>1</sup>, Andrea Meltzer<sup>1</sup> <sup>1</sup>Florida State Univ.

# [H-018] Close Relationships

**Experimental Study of Interpersonal Conflicts and Management** Strategies in Collectivistic Cultures: Comparison between Japanese and Chinese People

Masanori Kimura<sup>1</sup>, Xinhua Mao<sup>2</sup>, Jinsheng Hu<sup>3</sup>

<sup>1</sup>Kobe College, <sup>2</sup>Kobe Gakuin Univ., <sup>3</sup>Liaoning Normal Univ.

# [H-019] Close Relationships

Capitalization Support and Shared Reality in Romantic Dyads Maxwell Mikelic<sup>1</sup>, Katherine Zee<sup>1</sup>, Maya Rossignac-Milon<sup>1</sup>, Niall Bolger<sup>1</sup>, E. Tory Higgins Columbia Univ.

# [H-020] Close Relationships

Too High Maintenance for Me! The Effect of the Gluten-Free Dietary **Restriction on Impressions of Romantic Partners** Maya Aloni<sup>1</sup>, Andrew Geers<sup>2</sup>, Mykelle Coleman<sup>1</sup>, William Silvia<sup>1</sup>, Gwendolyn Banta<sup>1</sup>,

Western Connecticut State Univ., <sup>2</sup>Univ. of Toledo

# SATURDAY/ 9:30AM - 10:45AM

[H-021] Close Relationships

What Factors Underlie the Desire for Anthropomorphized **Romantic Relationships?** 

Mayu Koike<sup>1</sup>, Steve Loughnan<sup>1</sup>, Sarah Stanton<sup>1</sup>

<sup>1</sup>Univ. of Edinburgh

[H-022] Close Relationships

He Loves Me... He Loves Me Not: Understanding Relationship Security Megan Nadzan<sup>1</sup>, Lisa Jaremka<sup>1</sup>, Nancy Collins<sup>2</sup>

<sup>1</sup>Univ. of Delaware, <sup>2</sup>UC Santa Barbara

[H-023] Close Relationships

Dyadic Analysis of Interpersonal Chemistry and Satisfaction in the Transition to Marriage

Reese Tou<sup>1</sup>, C. Knee<sup>1</sup>, Lindsey Rodriguez<sup>2</sup>

<sup>1</sup>Univ. of Houston, <sup>2</sup>Univ. of South Florida St. Petersburg

[H-024] Close Relationships

Divergent Implications of Gratitude: Gratitude Increases Recipients' Commitment by Increasing Liking, Yet Decreases Commitment by Increasing Perceived Differences in Relational Value

Shae Montalvo<sup>1</sup>, Levi Baker<sup>1</sup> <sup>1</sup>UNC at Greensboro

[H-026] Close Relationships

**Causal Uncertainty and Romantic Relationships** 

Shana Needham<sup>1</sup>, Jill Jacobson<sup>2</sup>

<sup>1</sup>Queen's Univ. at Kingston, <sup>2</sup>Queen's Univ.

[H-027] Close Relationships

Self-Esteem and Agreeableness as Predictors of Accommodation **Processes in Romantic Relationships** 

Sherman (Shiu Man) Kwok<sup>1</sup>, Linden Timoney<sup>1</sup>, Joanne Wood<sup>1</sup> <sup>1</sup>l Iniv. of Waterloo

[H-028] Close Relationships

Does Pursuing Sex with an Ex Hinder Breakup Recovery over Time? Stephanie Spielmann<sup>1</sup>, Samantha Joel<sup>2</sup>, Emily Impett

<sup>1</sup>Wayne State Univ., <sup>2</sup>Univ. of Utah, <sup>3</sup>Univ. of Toronto Mississauga

[H-029] Close Relationships

How Close Relationships Facilitate Self-Compassion: The Association between Compassionate Goals and Self-Compassion

Tao Jiang<sup>1</sup>, Iris Liu<sup>1</sup>, Jennifer Crocker<sup>1</sup>

<sup>1</sup>Ohio State Univ.

[H-030] Close Relationships

The Protective Role of Maternal Prenatal Felt Security in the Transmission of Poor Maternal Health to the Infant

Thomas Khullar<sup>1</sup>, Faby Gagne<sup>2</sup>, John Lydon

McGill Univ., <sup>2</sup>Southern New Hampshire Univ.

[H-031] Close Relationships

Love Songs as Stress Buffers: Experimental Investigation

Ting Ai<sup>1</sup>, Omri Gillath<sup>1</sup>, Emma Murrugarra<sup>1</sup>, Dustin Brockert<sup>1</sup>

<sup>1</sup>Univ. of Kansas

[H-032] Close Relationships

Does Social Avoidance Motivation Promote the Partners' Avoidance Motivation?: The Convergence Process of Behavior According to **Avoidance Motivation in Dyadic Relationships** 

Toshihiko Soma<sup>1</sup>, Koji Hasegawa<sup>2</sup>

<sup>1</sup>Hiroshima Univ., <sup>2</sup>Shinshu Univ.

[H-033] Close Relationships

Optimism and the Longitudinal Decline of Sexual Passion in **Newlywed Couples** 

Yasaman Ghodse-Elahi<sup>1</sup>, Patrick Shrout<sup>1</sup>, Lisa Neff<sup>2</sup>

<sup>1</sup>NYU, <sup>2</sup>Univ, of Texas at Austin

[H-034] Motivation/Goals

"We Don't Win Anymore!": How Low Power Affects Immigration Attitudes in White Men, A Terror Management Study

Aaron Szczech-Johnson<sup>1</sup>, Kerry Kleyman

<sup>1</sup>Metropolitan State Univ.

[H-035] Motivation/Goals

**Contextual Variability Promotes Abstraction** 

Alexa Hubbard<sup>7</sup>, Yaacov Trope

[H-036] Motivation/Goals

Effort Allocation in the Course of Goal-Pursuit

Aviv Emanuel<sup>1</sup>, Nira Liberman

Tel Aviv Univ.

[H-037] Motivation/Goals

**Achieving Optimal Distinctiveness through Religion** 

Craig Brinkman<sup>1</sup>, Shira Gabriel

<sup>1</sup>Univ. at Buffalo

[H-038] Motivation/Goals

Anxious Uncertainty and Approach Motivation Sensitivities as Predictors of Boredom Proneness and Low Self-Control

Emily Britton<sup>1</sup>, Ian McGregor<sup>1</sup>, Konstantyn Sharpinski<sup>1</sup>

Univ. of Waterloo

[H-039] Motivation/Goals

Self-Critical Perfectionism and Decreased Goal Progress: The Role of Positive Goal-Related Affect

Emily Moore<sup>1</sup>, Anne Holding<sup>1</sup>, Brenda Harvey<sup>1</sup>, Amanda Moore<sup>1</sup>, Richard Koestner<sup>1</sup>

[H-040] Motivation/Goals

The "Magritte Effect": Adherence to Conspiracy Beliefs as Fluid Compensation after a Meaning-Threat

Jaïs Adam-Troïan<sup>1</sup>, Florent Varet<sup>1</sup>, Alexis Akinyemi<sup>2</sup>, Eric Bonetto

<sup>1</sup>Aix-Marseille Univ., <sup>2</sup>Univ. Paris Nanterre

[H-041] Motivation/Goals

**Developing Science Identities through Social Recognition Feedback** among Underrepresented Minority Science Students

Jeanette Zambrano<sup>1</sup>, Christina Curti<sup>1</sup>, Dustin Thoman<sup>1</sup>

<sup>1</sup>San Diego State Univ.

[H-042] Motivation/Goals

**Empathy as a Mediator for Academic Self-Efficacy** 

Jessica Schurz<sup>1</sup>, Jo-Ann Tsang<sup>1</sup>

[H-043] Motivation/Goals

Do Narcissists Benefit from Materialistic Pursuits?: A High-Powered Replication and Extension of Abeyta, Routledge, and Sedikides (2017) Kaitlyn Werner<sup>1</sup>, Marina Milyavskaya<sup>1</sup>

[H-044] Motivation/Goals

Family Value as Antidote: Interdependence Buffers Extrinsic Aspiration for Children

Kaiyuan Chen<sup>1</sup>, Jinhyung Kim<sup>1</sup>, Rebecca Schlegel<sup>1</sup> Texas A&M Univ.

[H-045] Motivation/Goals

Examining the Why and How of Goal Pursuit: Cybernetic Processes Underlying Self-Determined Motivation's Effects on Goal Progress Laverl Williamson 1, Benjamin Wilkowski 1

<sup>1</sup>Univ. of Wyoming

[H-046] Motivation/Goals Effects of Regulatory Focus on the Evaluation of Messages: Focus the Familiarity as Moderators

Masato Nagamine<sup>1</sup>, Miki Toyama<sup>1,2</sup>, Li Tang<sup>1,2</sup>, Shuhei Miwa<sup>1,2</sup>, Ryo Kurozumi<sup>1,2</sup>, Atsushi Aikawa 1,2

<sup>1</sup>Univ. of Tsukuba, <sup>2</sup>Center for Research on Educational Testing (CRET)

[H-047] Motivation/Goals

(Stop) Thinking like an Engineer

Maxwell Burns<sup>1</sup>, Jessi Smith<sup>1</sup>, Megan Bruun<sup>1</sup>, Brock LaMeres<sup>1</sup>, Dustin Thoman<sup>2</sup> <sup>1</sup>Montana State Univ., <sup>2</sup>San Diego State Univ.

[H-048] Motivation/Goals

Does Identification with a Successful Character in the Story Video Impair Viewer's Academic Performance as Positive Fantasy Does?

Megumi Komori<sup>1</sup>

<sup>1</sup>Shitennoii Univ.

[H-049] Motivation/Goals

No Flow at the Dark Side: Depression Hinders the Experience of Flow Michael Wagner<sup>7</sup>, Johannes Keller<sup>2</sup>, Christian Montag<sup>2</sup>, Christiane Waller <sup>1</sup>Ulm Univ., <sup>2</sup>Univ. of Ulm

[H-050] Motivation/Goals

The Impact of Moderation Messages on Food Consumption Mitchell Lee<sup>1</sup>, Michelle vanDellen<sup>1</sup>

Univ. of Georgia

[H-051] Motivation/Goals

Social Comparisons Influence Migrants' Language Mindsets and **Cultural Adjustment** 

Nigel Mantou Lou<sup>7</sup>, Kimberly Noels<sup>7</sup>

<sup>1</sup>Univ. of Alberta

[H-052] Motivation/Goals

Concurrent Validity of a Scale Measuring Motivation and Learning in **Social Support and Attachment** 

Rachel Gardetto<sup>1</sup>, Lane Beckes

[H-053] Motivation/Goals

The Effects of Situations and Personality on Goal Pursuit

Roberto De La Rosa<sup>1</sup>, Ryne Sherman<sup>1</sup>

Texas Tech Univ.

[H-054] Motivation/Goals

When is Value Not Valued?: Subjective Fatigue Causes a Devaluation of **Multifinal Means** 

Steven Buzinski

<sup>1</sup>Univ. of North Carolina

[H-055] Motivation/Goals

Meaning Motivated Magical Thinking Among Theists and Atheists

Taylor Nelson<sup>1</sup>, Andrew Abeyta<sup>2</sup>, Clay Routledge

<sup>1</sup>North Dakota State Univ., <sup>2</sup>Rutgers Univ.- Camden

[H-056] Motivation/Goals

What Can Your Acquaintances Do for You?: The Comparative Effects of Quality and Quantity of Weak and Close Tie Interaction in Predicting Well-**Being and Goal Progress** 

Thao Nguyen<sup>1</sup>, Zachary Baker<sup>1</sup>, C. Raymond Knee<sup>1</sup>

Does the Person I Admire Tell Me About Who I Am?

Structuring Goals in a Network Boosts Creative Thinking

Yk Hei Franki Kung<sup>1</sup>, Abigail Scholer<sup>1</sup>

<sup>1</sup>Univ. of Waterloo

When I Feel Warm (Physically), I am Warm (Interpersonally): Assessing the Warm/Warmth Link in Daily Life

Adam Fetterman<sup>1</sup>, Benjamin Wilkowski<sup>2</sup>, Michael Robinson<sup>3</sup>

<sup>1</sup>Univ. of Texas at El Paso, <sup>2</sup>Univ. of Wyoming, <sup>3</sup>North Dakota State Univ.

Seven's a Crowd: Perspectives of Disney and Authors Based on Pornographic and Non-Pornographic Fan Art

Andrew Tague<sup>1</sup>, Thomas Brooks<sup>1</sup>, Daniel Chadborn<sup>1</sup>, Adam Ray<sup>1</sup>, Natalia Assis<sup>1</sup>, Nicole Wagg

<sup>1</sup>Texas A&M Univ.-Commerce, <sup>2</sup>Liberty Univ.

[H-061] Other

An Assessment of Parental Displays of Communion and Agency toward Young Children

Ariel Blakey<sup>1</sup>, Jordan Booker<sup>2</sup>

<sup>1</sup>Spelman College, <sup>2</sup>Emory Univ.

**Curious Exploration Predicts Psychological and Social Wellbeing** Ashlyn Brady<sup>1</sup>, Khoa Le Nguyen<sup>2</sup>, Barbara Fredrickson<sup>2</sup>

<sup>1</sup>UNC at Greensboro, <sup>2</sup>UNC at Chapel Hill

[H-063] Other

**DEOMI Organization Climate Survey: An Assessment of Locally Developed Questions** 

David Crittendon<sup>1</sup>, Erica Harris<sup>2</sup>, Richard Harris<sup>3</sup>, Ben Farmer<sup>4</sup>

Murray State Univ., <sup>2</sup>United State Navy, <sup>3</sup>Univ. of Texas at San Antonio,

Department of Equal Opportunity Institute (DEOMI

The Source of Threat: Disentangling the Stereotype Threat Experience of People with Concealable Stigmatized Identities

Gabriel Camacho<sup>1</sup>, Diane Quinn

Univ. of Connecticut

[H-066] Other

The Effect of Expectation and Intention on the Appreciation of **Absurd Humour** 

Joshua Quinlan<sup>1</sup>, Raymond Mar<sup>1</sup>

[H-067] Other

Wisdom and Post-Transgression Responses

Nikan Eghbali<sup>1</sup>, Arik Shoikhedbrod<sup>1</sup>, Elizabeth van Monsjou<sup>1</sup>, Joshua Guilfoyle<sup>1</sup>,

Ward Struthers

<sup>1</sup>York Univ.

[H-068] Other

Disfluency (Complexity) Enhances QR Codes Appeal

Rita Silva<sup>1</sup>, Sascha Topolinski

<sup>1</sup>Univ. of Cologne

[H-069] Other

Place of Residence May Predict Human Exceptionalism but not

**Environmental Concern** 

Ryan Pickering<sup>1</sup>, Caitlin Kearney

Allegheny College

[H-070] Other

**Does Brief Mindfulness Boost Creative Problem Solving?** 

Shelby Eaton 1, Sarah Rodenkirch 1, Raymond Giesler

Butler Univ.

Distance Facilitates Analogical Transfer

Susanna Stone 1, Cheryl Wakslak 2, Yaacov Trope

<sup>1</sup>NYU, <sup>2</sup>Univ. of Southern California

[H-072] Other

**Competitions and Competitors: Situational Ambiguity Promotes Expression of Trait Competitiveness in Structured Competition** 

Zachary Reese<sup>1</sup>, Tung Bui<sup>2</sup>, Stephen Garcia

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Wabash College

[H-073] Physical Health

Physical Activity and Work-Related Outcomes: Implications Beyond **Financial Savings** 

Amanda Patel

<sup>1</sup>Univ. of Missouri

[H-074] Physical Health

Exploring the Association between Socioeconomic Status and HPV **Vaccination Decisions** 

Amy Houlihan<sup>1</sup>, Rachel Reimer<sup>2</sup>

Texas A&M Univ.-Corpus Christi. <sup>2</sup>Des Moines Univ.

[H-075] Physical Health

**Comparing Cancer Survivors' Cognitions and Affective Associations** towards Nutritious Foods

Ashley Murray<sup>1</sup>, Emily VanWasshenova<sup>1</sup>, Rachel Mahas<sup>2</sup>, Ryan Schropp<sup>1</sup>, Jeanna Tran<sup>1</sup>, Jessica Maras<sup>1</sup>, Jahnee Horn<sup>1</sup>, Shelby Howard<sup>1</sup>, Eleanor Junkins<sup>1</sup>, Janelle Tipton<sup>1</sup>, Iman Mohammed<sup>1</sup>, Debra Boardley<sup>1</sup>, Andrew Geers<sup>1</sup> <sup>1</sup>Univ. of Toledo, <sup>2</sup>Madonna Univ.

[H-076] Physical Health

Mind over Genome: Perceived Genetic Risk for Obesity Shapes Physiology Independent of Actual Genetic Risk

Brad Turnwald<sup>1</sup>, Julia Goyer<sup>1</sup>, Danielle Boles<sup>1</sup>, Amy Silder<sup>1</sup>, Scott Delp<sup>1</sup>, Alia Crum<sup>1</sup> Stanford Univ.

[H-077] Physical Health

Meaning in Life is Associated with Greater Exercise Behavior Cathy Cox<sup>1</sup>, Mike Kersten<sup>1</sup>, Alex Darrell<sup>1</sup>, Clay Routledge<sup>2</sup>, Andrew Abeyta<sup>2</sup>, Katherine French<sup>1</sup>, Hanna Hefner<sup>1</sup>, Karen Ji<sup>1</sup>
Texas Christian Univ., <sup>2</sup>North Dakota State Univ.

[H-078] Physical Health

Personality and Cancer Screening in Two Cultures

Celia Sen, Lemi Baruh<sup>2</sup>, G. Tarcan Kumkale

Isik Univ., <sup>2</sup>Koc Univ., <sup>3</sup>Kadir Has Univ.

[H-079] Physical Health

Cleaning the Plate: Attentional Impulsivity Predicts Food Ordering Behavior and Increased Ratio of Consumption in Adolescents

Celina Furman<sup>1</sup>, Rachel Korn<sup>2</sup>, Ashley Gearhardt<sup>2</sup>

Univ. of Minnesota, <sup>2</sup>Univ. of Michigan

[H-080] Physical Health

Understanding the Effects of Five Unique Health Interventions Dietlinde Heilmayr<sup>1</sup>, Howard Friedman<sup>2</sup>, Leslie Lopez<sup>3</sup>

<sup>1</sup>Moravian College, <sup>2</sup>UC Riverside, <sup>3</sup>San Diego State Univ.

[H-081] Physical Health

"Get Well Soon" May Get You Well, Soon: Physician's Positive **Expectation-Setting Reduces Itch in Allergic Reaction** Emerson Hardebeck<sup>1</sup>, Kari Leibowitz<sup>1</sup>, Parker Goyer<sup>1</sup>, Alia Crum<sup>1</sup>

[H-082] Physical Health

Stanford Univ.

Body Dissatisfaction is Related to Children's Focus on Content versus

Context in Parent-Child Discussions of Favorite Meals Gabriela Blanquiz<sup>1</sup>, Sedona Whitmore<sup>1</sup>, Erika Hernandez<sup>1</sup>, Madlyn Frisard<sup>1</sup>, Joseph

Skelton<sup>2</sup>, Julie Dunsmore <sup>1</sup>Virginia Polytechnic Inst. and State Univ., <sup>2</sup>Wake Forest Baptist Medical Center

[H-083] Physical Health

The Complex Relationship between Grit and Weight Loss Jabeene Bhimji<sup>1</sup>, Xiaomeng (Mona) Xu<sup>1</sup>, Tricia Leahey<sup>2</sup>, Rena Wing<sup>3</sup> Idaho State Univ., <sup>2</sup>Univ. of Connecticut, <sup>3</sup>Alpert Medical School of Brown Univ.

[H-084] Physical Health

Getting a Head Start: Using a Mobile Application to Monitor **Sports Concussions** 

Kaitlin Hardin<sup>1</sup>, Richard John<sup>1</sup>, Jo Ann Farver<sup>1</sup> Univ. of Southern California

[H-085] Physical Health

The Role of Patient Beliefs in Healthcare

Kari Leibowitz<sup>1</sup>, Emerson Hardebeck<sup>1</sup>, Parker Goyer<sup>1</sup>, Alia Crum<sup>1</sup> Stanford Univ.

[H-086] Physical Health

Implicit Theories of Fitness: Growth Mindsets Predict Physical Activity Kasey Orvidas<sup>1</sup>, Jennifer Burnette<sup>1</sup>, Michelle Russell<sup>2</sup>

<sup>1</sup>NC State Univ., <sup>2</sup>UNC at Greensboro

[H-087] Physical Health

Overlooked and Understudied: Weight Stigma Predicts Poor Health in Men

Mary Himmelstein<sup>1</sup>, Rebecca Puhl<sup>1</sup>, Diane Quinn<sup>1</sup>

<sup>1</sup>Univ. of Connecticut

[H-088] Physical Health

Examining the Effects of Visual Attention, Socioeconomic Status, and Social Support on Dietary Decision-Making and Healthy Eating Matthew Riccio<sup>1</sup>, Ana DiGiovanni<sup>1</sup>, Emily Balcetis

[H-089] Physical Health

The Relative Contributions of Depression and Neuroticism to **Retrospective Reports of Sleep Problems** 

Mazheruddin Mulla<sup>1</sup>, Joshua Tutek<sup>1</sup>, James Hamilton<sup>1</sup>, Kayla Harig<sup>1</sup>, Emily Stebbins<sup>1</sup>, Hylton Molzof

<sup>1</sup>Univ. of Alabama

[H-090] Physical Health

**Enhancing Patient Control Leads to Less Blaming of Doctors: A** Randomized Study

Qian Yang<sup>1</sup>, Shi Liu<sup>2</sup>, Daniel Sullivan<sup>3</sup>, Adam Galinsky<sup>2</sup>

<sup>1</sup>Zhejiang Univ., <sup>2</sup>Columbia Univ., <sup>3</sup>Univ. of Arizona

[H-091] Physical Health

Unpredictability, Body Awareness, and Eating in the Absence of Hunger: A Cognitive Schema Approach

Randi Proffitt Leyva<sup>1</sup>, Sarah Hill<sup>1</sup>

Texas Christian Univ

[H-092] Physical Health

**Unexpected Results of Attempting to Manipulate Perceived Disease Risk Conviction** 

Sarah Hayes<sup>1</sup>, Jennifer Taber<sup>1</sup>, William Klein<sup>2</sup>, Paschal Sheeran<sup>3</sup>
<sup>1</sup>Kent State Univ., <sup>2</sup>National Cancer Institute, <sup>3</sup>UNC at Chapel Hill

[H-093] Physical Health

In Sickness and in Health: Validation of a Novel Tool to Assess Mindsets in Healthy and Chronically III Populations

Sean Zion<sup>1</sup>, Alia Crum<sup>1</sup>, Carol Dweck<sup>1</sup>

<sup>1</sup>Stanford Univ.

[H-094] Physical Health

Parent-Child Discourse about Healthy Habits and Child Snack Choices in Community and Pediatric Obesity Treatment-Seeking Families Sedona Whitmore<sup>1</sup>, Gabriela Blanquiz<sup>1</sup>, Erika Hernandez<sup>1</sup>, Madlyn Frisard<sup>1</sup>,

Joseph Skelton<sup>2</sup>, Julie Dunsmore <sup>1</sup>Virginia Polytechnic Inst. and State Univ., <sup>2</sup>Wake Forest Baptist Medical Center

[H-096] Politics

The Political Animal: Political Ideology and Fundamental Social Motives Adi Wiezel<sup>1</sup>, Douglas Kenrick<sup>1</sup>

Arizona State Univ.

[H-097] Politics

Beyond Values and Beliefs: Uncertainty and Political Activism Andrew Gregory<sup>1</sup>, Paul Piff<sup>1</sup>

<sup>1</sup>UC Irvine

[H-098] Politics

Outcome-Based Dissonance and Morton's Fork: Evaluative Consequences of Unfavorable Alternatives in the 2016 U.S. Presidential Election Austin Eubanks<sup>1</sup>, Scott Eidelman<sup>1</sup>, Derrick Till<sup>1</sup>, David Sparkman<sup>1</sup>, Patrick Stewart<sup>1</sup>, **Rob Wicks** 

<sup>1</sup>Univ. of Arkansas

[H-099] Politics

A Matter of Taste: Gustatory Sensitivity Predicts Political Conservatism Benjamin Ruisch<sup>1</sup>, Rajen Anderson<sup>1</sup>, Yoel Inbar<sup>2</sup>, David Pizarro

<sup>1</sup>Cornell Univ., <sup>2</sup>Univ. of Toronto

[H-100] Politics

**Effects of New Leadership on Schismatic Intentions** 

Bryan Sherburne<sup>1</sup>, Olivia Kuljian<sup>1</sup>, Joseph Camarena<sup>1</sup>, Amber Gaffney<sup>1</sup>,

Zachary Hohman<sup>2</sup>

<sup>1</sup>Humboldt State Univ., <sup>2</sup>Texas Tech Univ.

[H-101] Politics

Taking a Bite Out of the Free Speech Apple: College Students' Attitudes toward Disinvitation of Campus Speakers

Cynthia Meyersburg<sup>1</sup>, Kelsey Naughton

<sup>1</sup>Foundation for Individual Rights in Education

[H-102] Politics

Looking Back to Move Forward: Reactionism in the 2016 Presidential **Election and Beyond** 

Derrick Till<sup>1</sup>, Austin Eubanks<sup>1</sup>, David Sparkman<sup>1</sup>, Scott Eidelman<sup>1</sup>, Patrick Stewart<sup>1</sup>, **Robert Wicks** 

<sup>1</sup>Univ. of Arkansas

[H-103] Politics

Conservatives and Liberals Disagree about How Bad Humans Are Ellen Reinhart<sup>1</sup>, Alana Conner<sup>2</sup>

<sup>1</sup>Stanford SPARQ, <sup>2</sup>Stanford Univ.

Who is Intolerant?: Political Ideological Symmetries and Asymmetries in **Predictions About Intolerance** 

G. Scott Morgan , Emily Kubin

Drew Univ.

[H-105] Politics

**Unfriending Increases Political Homogeneity** 

lan Miller

<sup>1</sup>Univ. of Toronto

[H-106] Politics

Enduring Elephants and Dynamic Donkeys: The Effect of Conservatism on Ideal-Discrepancy Resolution

J. Randell<sup>1</sup>, Jeff Seger<sup>1</sup>, Curtis Holmes<sup>1</sup>, Leanne Perales<sup>1</sup>, Dawn Becker-Miller<sup>1</sup>

<sup>1</sup>Cameron Univ.

[H-107] Politics

"You Chose Poorly": Free Will Beliefs Mediate the Relationship between Conservatism and Internal Attributions of Those in Need

Janelle Sherman<sup>1</sup>, Julie Eyink<sup>1</sup>, Joshua Clarkson<sup>2</sup>, Edward Hirt<sup>1</sup>

<sup>1</sup>Indiana Univ., <sup>2</sup>Univ. of Cincinnati

[H-108] Politics

Impact of a Shared Identity on Latinos' Engagement in Political Action Jesus Serrano-Careaga<sup>1</sup>, Yuen Huo<sup>1</sup>

1UCLA

[H-109] Politics

The Effects of Political Polarization on News Consumption and Trust Julia Bottesini<sup>1</sup>, Travis Riddle<sup>1</sup>, Kate Turetsky<sup>1</sup>, Valerie Purdie-Vaughns

<sup>1</sup>Columbia Univ

[H-110] Politics

Christopher to Kerry: An Analysis of Secretaries of State Integrative Complexity

Laura Gornick

<sup>1</sup>Virginia Military Institute

[H-111] Politics

System Justification Depends on Temporal Comparison: Conservatives Support Regressive, but not Progressive Change

Laura Van Berkel<sup>1</sup>, Matthew Baldwin<sup>1</sup>, Joris Lammers

Univ. of Cologne

[H-112] Politics

The Relationship between the 2016 Presidential Election on Twitter Language Use

Chase Ehrig<sup>1</sup>

Univ. of Texas at Austin

[H-113] Politics

#Election2016: How Importance of Politics Predicted Presidential **Election-Relevant Posts on Social Media** 

Maureen Coyle<sup>1</sup>, Cheryl Carmichael<sup>2</sup>

<sup>1</sup>The Graduate Center, CUNY, <sup>2</sup>Brooklyn College

[H-114] Politics

Effects of Nationalist Leadership on Identification with Humanity Olivia Kuljian<sup>1</sup>, Bryan Sherburne<sup>1</sup>, Joseph Camarena<sup>1</sup>, Josue Rodriguez<sup>1</sup>, Justin Hackett<sup>2</sup>, Amber Gaffney <sup>1</sup>Humboldt State Univ., <sup>2</sup>California Univ. of Pennsylvania

[H-115] Politics

Continuous When Convenient: Reminders of Historical Injustice Prompt **Defensive Revisions of Historical Group Continuity** 

Sarah Williams<sup>1</sup>, Anne Wilson<sup>1</sup>

<sup>1</sup>Wilfrid Laurier Univ.

[H-116] Politics

Tobacco Retailers' Compliance with FDA Regulations in Ethnically **Diverse Neighborhoods** 

Vanessa Altamirano<sup>1</sup>, Lourdes Baezconde-Garbanati<sup>2</sup>, Rosa Barahona<sup>2</sup>, Yaneth Rodriguez

<sup>1</sup>California State Univ., Long Beach, <sup>2</sup>Univ. of Southern California

[H-117] Politics

Through Blue and Red Glasses: The Role of Media in Political Attitudes, Impressions, and Assumptions

Victoria Parker<sup>1</sup>, Anne Wilson

<sup>1</sup>Wilfrid Laurier Univ.

[H-118] Politics

Where We Live Affects What We Feel about Political Candidates Zachary Melton<sup>1</sup>, Matt Motyl<sup>1</sup>

1 Univ. of Illinois-Chicago

[H-120] Religion/Spirituality

Translating Environmental Concern into Action: The Contribution of **Eco-Spiritual Beliefs and Sacred Values** Adam Baimel<sup>1</sup>, Ara Norenzayan

<sup>1</sup>Univ. of British Columbia

[H-121] Religion/Spirituality

The Impact of Internal and External Religious Threat upon Ideological Extremism

Adam Carlitz<sup>1</sup>, Michael Pasek<sup>2</sup>, Kimberly Rios<sup>1</sup>

<sup>1</sup>Ohio Univ., <sup>2</sup>Penn State Univ.

[H-122] Religion/Spirituality

**Religious Ingroup Contact Predicts Outgroup Attitudes** 

Brock Rozich<sup>7</sup>, Jared Kenworthy<sup>7</sup>

<sup>1</sup>Univ. of Texas at Arlington

[H-123] Religion/Spirituality

Religions Influences on Different Implicit Relationships

Colby Dean<sup>1</sup>, Cheyenne Christy<sup>1</sup>, Alicia Limke-McLean<sup>1</sup>

<sup>1</sup>Univ. of Central Oklahoma

[H-124] Religion/Spirituality

Projecting Beliefs about Science and Religion: Implications for Ingroup Preference and Outgroup Attitudes

Carissa Sharp 1, Carola Leicht 2, Karisha George 1, Fern Elsdon-Baker 1

<sup>1</sup>Newman Univ., <sup>2</sup>Univ. of Kent

[H-125] Religion/Spirituality

Social Perceptions of the Divine: Implicit Trait Associations with the Concepts of God and Jesus

Christopher Silver<sup>1</sup>, Michael Olson<sup>1</sup>, Jeff Larsen<sup>1</sup>, Sally Swanson<sup>2</sup>, Ralph Hood Jr.<sup>2</sup>

<sup>1</sup>Univ. of Tennessee, Knoxville, <sup>2</sup>Univ. of Tennessee at Chattanooga

[H-126] Religion/Spirituality

Religiosity and Unexplainable Experiences

Evan Balkcom<sup>1</sup>, Jamin Halberstadt<sup>1</sup>

<sup>1</sup>Univ. of Otago

[H-127] Religion/Spirituality

**Common Themes Among Definitions of Holiness and Transcendence** 

Lindsay Woodcock<sup>1</sup>, William Baker<sup>1</sup>, Lotte Pummerer<sup>2</sup>, Michael Nielsen

<sup>1</sup>Georgia Southern Univ., <sup>2</sup>Univ. of Tubingen

[H-128] Religion/Spirituality

**Attachment Relationships with Deities** 

Frances Nkara<sup>1</sup>, Mary Main<sup>1</sup>, Erik Hesse<sup>1</sup>, Pehr Granqvist<sup>2</sup>

<sup>1</sup>UC Berkeley, <sup>2</sup>Stockholm Univ.

[H-129] Religion/Spirituality

Supernatural Attributions: Measurement and Relation to Well-Being

Frank D. Fincham<sup>1</sup>, Ross May<sup>1</sup>, Julie Exline Exline<sup>2</sup>, Nick Stauner<sup>2</sup>

<sup>1</sup>Florida State Univ., <sup>2</sup>Case Western Reserve Univ.

[H-130] Religion/Spirituality

Exploring the Relationship between God-Complexity, Spiritual Struggles and Well-Being

Karisha George<sup>1</sup>, Carissa Sharp<sup>1</sup>, Zhen Cheng<sup>2</sup>

<sup>1</sup>Newman Univ., <sup>2</sup>Univ. of Oregon

[H-131] Religion/Spirituality

Home Is Where the Church Is?: The Role of Religion in the Acculturation Process of Russian-Speaking Immigrants in Finland

Liisa Tuhkanen

<sup>1</sup>Univ. College London

[H-133] Religion/Spirituality

**Evidence That Collectivism Moderates the Effect of Religion Priming** on Prosociality

Matthew Scott<sup>1</sup>, Adam Cohen<sup>1</sup>

[H-134] Religion/Spirituality

A Latent Profile Analysis of God Image in a Nationally Representative Sample of Adults

Joseph Leman<sup>1</sup>, Meredith Hoyland<sup>1</sup>, Shawn Latendresse<sup>1</sup>, Wade Rowatt<sup>1</sup>

[H-135] Religion/Spirituality

Evil Pride: How Do Religious People React to Experiences of Success?

Patty Van Cappellen

[H-136] Religion/Spirituality

In Spirit or In Flesh: The Interaction between Death Concerns and Religiosity on the Evaluation of a Human Jesus

Robert Arrowood<sup>1</sup>, Cathleen Cox<sup>1</sup>, Maddie Weinstock<sup>1</sup>, Alexander Darrell<sup>1</sup>

<sup>1</sup>Texas Christian Univ

[H-137] Religion/Spirituality

It's Not What You Believe, but How: Intrinsic Religiosity and Fear of a **Human Jesus** 

Maddie Weinstock<sup>1</sup>, Robert Arrowood<sup>1</sup>, Cathy Cox<sup>1</sup>

<sup>1</sup>Texas Christian Univ.

[H-138] Religion/Spirituality

**Examining the Multidimensional Nature of Nonreligion and Secularity:** 

A Cross-National Study

Sean Moore<sup>1</sup>, Jaynita Maru<sup>2</sup>

<sup>1</sup>Univ. of Alberta, <sup>2</sup>Univ. of Alberta-Augustana Campus

[H-139] Stereotyping/Prejudice

What Makes Prejudice Acceptable?: Examining Intent, Harm, and

Victim Characteristics

Angela Bell<sup>1</sup>, Melissa Burkley<sup>2</sup>

<sup>1</sup>Lafayette College, <sup>2</sup>Oklahoma State Univ.

[H-140] Stereotyping/Prejudice

The Psychological Immune System in Action: Coping with Negative

Feedback after Confronting Racial Prejudice

Cierra Williams<sup>1</sup>, Kathryn Kroeper<sup>1</sup>, Mary Murphy

[H-141] Stereotyping/Prejudice

From Policy to Perception

Cinoo Lee

<sup>1</sup>Stanford Univ.

[H-142] Stereotyping/Prejudice

Double Attack: The Identity Costs of Age and Gender Stereotype Threats

on Older Female Employees

Fabio Paderi<sup>1</sup>, Claudia Manzi<sup>1</sup>, Veronica Benet-Martinez<sup>2</sup>

Università Cattolica del Sacro Cuore, <sup>2</sup>Universitat Pompeu Fabra

[H-143] Stereotyping/Prejudice

Race for Attention: Competing Racial Stimuli and Working Memory

Guadalupe Gonzalez<sup>1</sup>, David Schnyer

<sup>1</sup>Univ. of Texas at Austin

[H-144] Stereotyping/Prejudice

The Socioecological Root of Stigma: A Cross-National Investigation

Hongfei Du<sup>1</sup>, Peilian Chi<sup>2</sup>, Xiaoming Li<sup>3</sup>

Guangzhou Univ., <sup>2</sup>Univ. of Macau, <sup>3</sup>Univ. of South Carolina

[H-145] Stereotyping/Prejudice

Overlooking Excessive Force Perpetrated Against Communities of Color: The Effect of Implicit Bias, Outcome Bias and Cue Ambiguity on **Culpability Decisions** 

Jaclyn Lisnek<sup>1</sup>, Kathryn Kroeper<sup>1</sup>, Mary Murphy<sup>1</sup>

[H-147] Stereotyping/Prejudice

Children's Gender and Ethnic Biases Regarding Intelligence: An Intersectional Analysis

Jillian Lauer<sup>1</sup>, Tristan Yates<sup>1</sup>, Alena Esposito<sup>1</sup>, Patricia Bauer<sup>1</sup>

[H-148] Stereotyping/Prejudice

Descriptive vs. Prescriptive Belief in a Just World

Joel Armstrong<sup>1</sup>, James Olson<sup>1</sup>

<sup>1</sup>Univ. of Western Ontario

[H-149] Stereotyping/Prejudice Threat to Self Motivates Stereotypical Assumptions of Appearance

Jonathan Stahl<sup>1</sup>, Steven Spencer

Ohio State Univ.

[H-150] Stereotyping/Prejudice

Covering in Cover Letters: Gender and Self-Presentation in Job Applications

Joyce He<sup>1</sup>, Sonia Kang

<sup>1</sup>Univ. of Toronto

[H-151] Stereotyping/Prejudice

Timing is Everything: The Role of Timing and Perspective on Perceptions of Subtle Confrontation of Sexism

Julie Woodzicka<sup>1</sup>, Jessica Good<sup>2</sup>, Audrey Dangler<sup>1</sup>, Kelsey Jervis<sup>1</sup> <sup>1</sup>Washington and Lee Univ., <sup>2</sup>Davidson College

[H-152] Stereotyping/Prejudice

The Effects of Perceived Similarity and Perceived Group Immutability on Implicit and Explicit Prejudice

Katherine Fritzlen<sup>1</sup>, Michael Olson<sup>1</sup>, David March

<sup>1</sup>Univ. of Tennessee

[H-153] Stereotypina/Prejudice

Stereotype Validation and Intellectual Performance: The Influence of **Role Models** 

Kelsey Thiem 1, Jason Clark2

<sup>1</sup>Univ. of Iowa, <sup>2</sup>Purdue Univ.

[H-154] Stereotyping/Prejudice

Who Should We List?: Examining the Consequences of Using Social **Support in Transplant Listing Decisions** 

Keren Ladin<sup>1</sup>, Satia Marotta

<sup>1</sup>Tufts Univ.

**GENERAL INFO** 

SCHEDULES &

**AWARDS** 

THURSDAY

FRIDAY

SATURDAY

**EXHIBITORS** 

SPEAKER INDEX

Kiara Cogar<sup>1</sup>, Natalie Shook<sup>1</sup>

<sup>1</sup>West Virginia Univ.

[H-156] Stereotyping/Prejudice

Individual Differences in Perceived Threat in Processing Own-and-Other-Race Faces across Development

Maria Jones<sup>1</sup>, Stella Lourenco<sup>1</sup>, Philippe Rochat<sup>1</sup>

<sup>1</sup>Emory Univ.

[H-157] Stereotyping/Prejudice

Socioeconomic Status is Not Judged Equally: Target Race Shifts Standards in Interpersonal Judgments of SES

Matt Weeks<sup>1</sup>

<sup>1</sup>Rhodes College

[H-158] Stereotyping/Prejudice

Intolerance of the Tolerant Left

Nathan Honeycutt<sup>1</sup>, Jean Twenge<sup>2</sup>, Lee Jussim<sup>1</sup>, W. Keith Campbell<sup>3</sup>, Hannah VanLandingham<sup>2</sup>

<sup>1</sup>Rutgers Univ., <sup>2</sup>San Diego State Univ., <sup>3</sup>Univ. of Georgia

[H-159] Stereotyping/Prejudice

Are You Woke?: Familiarity with Racial Microaggressions Affect Observers' Perception of Their Impact on Targets

Navanté Peacock<sup>1</sup>, Stuart Miller<sup>2</sup>, Tiffany Lawless<sup>2</sup>, Donald Saucier<sup>2</sup>

<sup>1</sup>Univ. of Kansas, <sup>2</sup>Kansas State Univ.

[H-160] Stereotyping/Prejudice

The Impact of Psychological Essentialism on Social Inference Nobuko Asai<sup>1</sup>

<sup>1</sup>Kyoto-Bunkyo Univ.

[H-161] Stereotyping/Prejudice

Contrasting Positive and Negative Associations to Neutral Associations in Implicit Tests

Öyvind Jörgensen<sup>1</sup>

<sup>1</sup>Kristianstad Univ.

[H-162] Stereotyping/Prejudice

Development of the Perceptions of Racial Microaggressions Measure Rafael Aguilera , Christopher Federico

<sup>1</sup>Univ. of Minnesota

[H-163] Stereotyping/Prejudice

Public Stigma and Self-Stigma Attached to Physical Versus

Psychological Disabilities

Robin Kowalski<sup>1</sup>, Alli Piepert<sup>2</sup>

<sup>1</sup>Clemson Univ., <sup>2</sup>Furman Univ.

[H-164] Stereotyping/Prejudice

Stereotyped Based Compensation Effects: Impressions of the Female SoCal Accent

Saera Khan<sup>1</sup>, Tzipporah Dang<sup>2</sup>, James Nielssen<sup>1</sup>

<sup>1</sup>Univ. of San Francisco, <sup>2</sup>Univ. of Chicago

[H-165] Stereotyping/Prejudice

Extra Options or Extra Stigma?: Bisexual People are Seen as Less Dateable Than Others of the Same Gender

Sara Burke<sup>1</sup>, Marianne LaFrance<sup>2</sup>

<sup>1</sup>Syracuse Univ., <sup>2</sup>Yale Univ.

[H-166] Stereotyping/Prejudice

Weight Bias and Deservingness: Predicted Outcomes and Justice Reactions Towards Individuals with Large Bodies

Sarah Nutter<sup>1</sup>, Shelly Russell-Mayhew<sup>1</sup>, John Ellard<sup>1</sup>, Nancy Arthur<sup>1</sup>

Univ. of Calgary

[H-167] Stereotyping/Prejudice

Putting Yourself in the Victim's Shoes: Does Perspective-Taking Affect Judgments of Sexism and Legal Decision-Making?

Stefanie Simon<sup>1</sup>, Laurie O'Brien<sup>2</sup>, Meagan Magaldi<sup>3</sup>

<sup>1</sup>Siena College, <sup>2</sup>Tulane Univ., <sup>3</sup>Univ. of Florida

[H-168] Stereotyping/Prejudice

Differential Correlates of Moral Judgments and Prejudiced Attitudes Regarding Gay Men and Lesbians

Stephanie Mallinas<sup>1</sup>, E. Ashby Plant<sup>1</sup>

<sup>1</sup>Florida State Univ.

[H-169] Stereotyping/Prejudice

Individual Differences in Children's Display of Attractiveness Biases Stephanie Verba<sup>1</sup>, Jennifer Rennels<sup>1</sup>

<sup>1</sup>Univ. of Nevada Las Vegas

[H-170] Stereotyping/Prejudice

Can Locus of Control Predict Vulnerability to Stereotype Threat?

Tiffany Estep<sup>1</sup>, Wendy Williams<sup>2</sup>

<sup>1</sup>Wright State Univ., <sup>2</sup>Berea College

[68] Out of the Lab with Brenda Major

Room: (HR) Centennial I & II, Time: 11:00 AM - 12:15 PM

Interviewer: Keith Maddox, Tufts Univ.

Interviewee: Brenda Major, UC Santa Barbara

In the first of a new annual series, Brenda Major steps "Out of the Lab" in an interview with Keith Maddox. Through both her service and groundbreaking research, Dr. Major is without exaggeration a giant contributor to social and personality psychology. A past president of SPSP and also SESP, Dr. Major's research on stigma and resilience has garnered numerous awards and left an indelible impact on other scientists and society. Please join us to hear about her storied career on the road less traveled.

# [69] Dynamics of Personality Change and Close Relationships

Room: (HR) Centennial III, Time: 11:00 AM - 12:15 PM

**Chair:** Katherine Finnigan, *UC Davis* **Co-Chair:** Simine Vazire, *UC Davis* 

A growing body of research suggests that aspects of close relationships (e.g., friendships, romantic relationships) are related to personality traits. In this symposium, we will examine how close relationships and personality develop together over time, and how patterns in development relate to life outcomes.

# **ABSTRACTS**

# Through the Good Times and Bad: A Longitudinal Study of Personality Change and Perceived Partner Responsiveness

The present study examines the relationship between the trajectory of personality traits and perceived partner responsiveness in response to positive and negative life events. Data were collected on a weekly basis over the course of a year. The study results show that weekly changes in personality traits co-vary with weekly changes in partner responsiveness.

Jia Chong<sup>1</sup>, R. Chris Fraley<sup>1</sup>

<sup>1</sup>Univ. of Illinois at Urbana-Champaign

# **Personality Trait Development in Enduring Marriages**

This talk provides an interpersonal perspective on personality development. Self-reports were obtained in 1990 and 2015 from 253 couples. Stability coefficients supported the cumulative continuity perspective. Mean-level changes supported the maturity hypothesis. Couples didn't became more similar over time; however, some attributes of wives were related to future attributes of husbands.

M. Donnellan<sup>1</sup>, Jennifer Senia<sup>1</sup>

<sup>1</sup>Texas A&M Univ.

# Change in Personality Similarity and Similarity in Personality Change among Married Couples

Across several large, nationally representative longitudinal studies of married couples, we investigate (1) if couples become more similar in their personality trait levels over time and (2) if they have similar trajectories of personality change over time. We find little evidence to suggest that spouses become more similar or change in similar ways in regards to their personality traits.

Katherine Finnigan<sup>1</sup>, Simine Vazire<sup>1</sup>

<sup>1</sup>UC Davis

# The Contingencies of the Need to Belong: Two Longitudinal Studies of Different Life Phases

Do contingencies of self-worth moderate the effect of social inclusion on self-esteem? In Study 1, popularity among peers of the in- but not the outgroup predicted self-esteem in 1,057 high-school students. In Study 2, job beginners' self-esteem destabilized due to agentic but not communal events in 209 college students. Findings highlight the developmental contingencies of the need to belong.

Anne Reitz<sup>1</sup>, Niall Bolger<sup>2</sup>, Patrick Shrout<sup>3</sup>, Michael Dufner<sup>4</sup>, Jaap Denissen<sup>1</sup>

<sup>1</sup>Tilburg Univ., <sup>2</sup>Columbia Univ., <sup>3</sup>New York Univ., <sup>4</sup>Univ. of Leipzig

Professional Developmen

# [70] Editor Panel: The Birds-Eye View of Scientific Writing

Room: (HR) Centennial IV, Time: 11:00 AM - 12:15 PM

Chair: Elizabeth Page-Gould, Univ. of Toronto

This interactive Editor Panel is to designed to share a high-level perspective on academic writing with early-career researchers. You should leave the session with a broader understanding of the common features of great manuscripts and how to communicate effectively with your editor during the review and publication process.

Colin Leach<sup>1</sup>, Lora Park<sup>2</sup>, Bertram Gawronski<sup>3</sup>, Shigehiro Oishi<sup>4</sup>

<sup>1</sup>Univ. of Connecticut, <sup>2</sup>Univ. at Buffalo SUNY, <sup>3</sup>Univ. of Texas at Austin, <sup>4</sup>Univ. of Virginia

# SATURDAY/ 11:00AM - 12:15PM

# [71] The Budding Collectivism Revolution

Room: (HR) Regency V, Time: 11:00 AM - 12:15 PM

Chair: Thomas Talhelm, Univ. of Chicago Booth School of Business Co-Chair: Shi Liu, Columbia Univ.

Different labs around the world are converging on the idea that the traditional image of collectivism does not reflect real life. Four talks argue collectivism is not feeling close to "others." Instead, it is tight, duty-bound relationships, where tension can live on under the surface. It also includes low relational mobility, which may explain lower intimacy and East-West cognitive differences.

# Collectivism Scales Find America is More Collectivistic than Japan Because They Measure the Wrong Concept

A quiet revolution is converging on the idea that the commonly used concept of collectivism does not fit the data. We review evidence that the most-used scales don't work because they measure liking "other people" rather than a tight system of stable relationships and duty. Then we show that writing new items measuring tight ties versus generalized positivity reliably detects cultural differences. A quiet revolution is converging on the idea that the commonly used concept

Thomas Talhelm<sup>1</sup>, Xiaopeng Ren<sup>2</sup>, Jonathan Haidt<sup>3</sup>, William Chopik<sup>4</sup>

<sup>1</sup>Univ. of Chicago Booth School of Business, <sup>2</sup>Chinese Academy of Science, <sup>3</sup>NYU, <sup>⁴</sup>Michigan State Univ.

# Passion, Relational Mobility and Proof of Commitment: Why "Independent" Cultures Foster Greater Relational Commitment than "Interdependent" Cultures

We argue that proactive relational engagement should be more adaptive in social ecologies with greater relational mobility where valued partners can be easily poached. Consistent with this, three cross-societal studies between US and Japan found that greater relational mobility led to greater "commitment proving behaviors" (Study la/lb) and passion in romantic relationships (Study 2).

Masaki Yuki<sup>1</sup>, Junkyo Yamada<sup>1</sup>

<sup>1</sup>Hokkaido Univ.

# Beneath Eastern Harmony: Covert Competition and **Ingroup Suspicion**

East Asian social relations have been described as harmonious, but we argue this is merely the surface. Our studies test whether conflict lies beneath that harmony. We theorize low relational mobility makes competition among ingroups covert and hence suspicion more common. Five studies, using selfreport scales, scenarios, and storytelling, support the theory.

Shi Liu<sup>1</sup>, Michael Morris<sup>1</sup>, Qian Yang<sup>2</sup>

<sup>1</sup>Columbia Univ., <sup>2</sup>Zhejiang Univ.

# Relational Mobility Predicts Cultural Differences in Analytic and **Holistic Thinking**

Relational mobility may be an important socioecological factor explaining cultural variation in cognition. Correlational and experimental data from six different countries showed that relational mobility increased dispositional bias and analytic (vs. holistic) attention. Relational mobility mediated these cultural differences and showed better predictive ability than common cultural constructs.

Alvaro San Martin<sup>1</sup>, Joanna Schug<sup>2</sup>, William Maddux<sup>3</sup>

<sup>1</sup>IESE Business School, <sup>2</sup>College of William and Mary, <sup>3</sup>Univ. of North Carolina at Chapel Hill

# [72] Making an Impact: Taking Meaningful Action on **Real-Life Goals**

Room: (HR) Regency VI, Time: 11:00 AM - 12:15 PM Chair: Benjamin A. Converse, Univ. of Virginia

Co-Chair: Ayelet Fishbach, Univ. of Chicago

We examine self-regulation in the real world. Field experiments and experience-sampling studies show that perceiving behaviors as meaningfully impacting the goal is a key for sustained goal pursuit. Four talks (spanning philanthropy, education, health, and work) investigate the role of geographical distance, goal relevance, concrete feedback, and selfcontrol in perceptions of impact.

# Too Far to Help: The Effect of Perceived Distance on the **Expected Impact and Likelihood of Charitable Action**

Six studies, including lab and field experiments, and secondary data from fundraising campaigns, show that people expect charitable donationsmuch like snowballs—to have more impact on nearby (vs. faraway) targets. Therefore, because making an impact is a powerful motivator of prosociality, people are more willing to take action to help nearby (vs. faraway) causes -independent of social distance.

Ayelet Fishbach<sup>1</sup>, Maferima Toure-Tillery<sup>2</sup>

<sup>1</sup>Univ. of Chicago, <sup>2</sup>Northwestern Univ.

# Person X Context Interactions in Real-World Goal Pursuit: A Field **Experiment to Promote a Purpose for Learning in Middle School Classrooms**

A 2x2 double-blind field experiment with N=345 7th and 8th grade students assigned students to an online purpose for learning intervention or a control. Two weeks later, hand-written notes appended to a worksheet either aligned the assignment with one's deeper purpose for learning or not. Students earned higher scores only when they had completed the online exercise and the note reinforced it.

David Yeager<sup>1</sup>, Stephanie Reeves<sup>2</sup>, Nick Medrano<sup>1</sup>, Geoffrey Cohen<sup>3</sup> <sup>1</sup>UT Austin, <sup>2</sup>Ohio State Univ., <sup>3</sup>Stanford Univ.

# **Making Calorie Information Meaningful**

Three studies tested whether converting calories into the brisk-walking time needed to expend the energy in food items improves food choice. Relative to calorie labeling, the walking time metric led to less underestimation of the energy density (Study 1), greater implicit avoidance (Study 2), and reduced purchase (Study 3), of high-calorie foods.

Paschal Sheeran<sup>1</sup>, Charles Abraham<sup>2</sup>, Aya Avishai<sup>1</sup>, Katelyn Jones<sup>1</sup>

<sup>1</sup>Univ. of North Carolina at Chapel Hill, <sup>2</sup>Univ. of Exeter

Willful Wanting: Self-Control and the Reasons Behind Our Goals Motivation derived from truly valuing one's pursuits is associated with success and well-being. But what determines the quality of motivation? Suggesting that good self-regulators can will their way to autonomous motivation, two experience-sampling studies, two cross-sectional studies, and one experiment documented a goal-dependent association between trait self-control and autonomous motivation.

Benjamin Converse<sup>1</sup>, Lindsay Juarez<sup>2</sup>, Marie Hennecke<sup>3</sup>

<sup>1</sup>Univ. of Virginia, <sup>2</sup>Duke Univ., <sup>3</sup>Univ. of Zurich

# [73] Political and Intergroup Dynamics Within and Between **Marginalized Groups**

Room: (HR) Regency VII, Time: 11:00 AM - 12:15 PM Chair: Chadly Stern, Univ. of III. at Urbana-Champaign

Co-Chair: Maureen Craig, NYU

Examining relations among members of marginalized groups is vital for understanding intergroup relations and political behavior in a diversifying 21st century. These talks explore intra-minority dynamics at several levels: relations within a single minority group, relations between different minority groups, and how relations with the majority group affect intraminority intergroup relations.

## **ABSTRACTS**

# Status Quo Support Among Minorities Predicts Devaluation of Stereotypical Ingroup Members

Who do minorities view as positive representatives of their community? We found that civil rights groups and sexual minority participants who supported the societal status quo were more likely to express preference for group members who challenged (vs. embraced) stereotypes. This effect was explained in part through thinking that group members who challenge stereotypes are better representatives.

Chadly Stern<sup>7</sup>, Tessa West<sup>2</sup>, Nicholas Rule<sup>3</sup>

<sup>1</sup>Univ. of III. at Urbana-Champaign, <sup>2</sup>New York Univ., <sup>3</sup>Univ. of Toronto

# The Relationship Between Intra-Group Discrimination and Intra-**Group Attitudes**

Making use of the recent Collaborative Multiracial Political Study (2016), I find that while most minority respondents report experiencing discrimination from a White individual, a substantial amount report that they were discriminated against by another minority. Experiencing discrimination from another minority subsequently shapes minorities' intragroup attitudes.

Gabriel Sanchez

<sup>1</sup>Univ. of New Mexico

# Structural Solidarity: Lay Theories of Group Disadvantage and **Coalitional Attitudes among Stigmatized Groups**

Do individuals' lay theories about what drives their own group's disadvantage influence expressed solidarity with other stigmatized groups? In 3 studies, among protestors and the general public, beliefs that ingroup disadvantage is driven by structural factors (v. interpersonal bias), are associated with and lead to more support for coalescing with other stigmatized groups to pursue equality.

Maureen Craig<sup>1</sup>, Julian Rucker<sup>2</sup>

<sup>1</sup>NYU, <sup>2</sup>Yale Univ.

On Majority-Minority Triadic Relations: The Role of Majority-Group Contact and Context in Shaping Interminority Relations

Three studies explore how majority-group contact and a majority-group context shape interminority relations. Whereas majority-group contact can undermine political solidarity between minority groups, perceptions of commonality among minorities are strengthened within predominantly majority-group contexts, compared to predominantly minority-group contexts.

Demis Glasford 1,2, Justine Calcagno<sup>2</sup>

<sup>1</sup>John Jay College, <sup>2</sup>The Graduate Center, CUNY

Invited Session

# [74] Legacy Symposium: Alice Eagly

Room: (HR) Hanover AB, Time: 11:00 AM - 12:15 PM

This symposium addresses the psychology of gender from the perspective of social role theory. Alice Eagly provides an overview of the theory. Anne Koenig and Amanda Diekman present research that explores the theory's implications for stereotype content and choice of occupational roles, including careers in STEM.

#### **ABSTRACTS**

# The Social Roles of Women and Men Guide the Psychology of Gender

Gender is a theme that is embedded within many topics in social and personality psychology. Social role theory, originally proposed 30 years ago, provides a general frame for understanding these phenomena of gender. The theory gives priority to the gender division of labor, which sets in place a cascade of psychosocial processes by which people come to understand the attributes of each sex and tend to enact them.

## Alice Eagly

<sup>1</sup>Northwestern Univ.

## **Groups' Social Roles Shape Their Stereotypes**

Social role theory argues that observations of groups' social roles create stereotype content. Both correlational studies relating role attributes to stereotypes across a variety of groups and experimental research manipulating roles and intergroup relations with fictional groups supported this hypothesis. Roles are an important piece of information about groups' location in the social structure.

#### Anne Koenig<sup>1</sup>

<sup>1</sup>Univ. of San Diego

A Goal Congruity Model of Gender Gaps in STEM Pursuits

Investigating how people view the goals afforded by social roles can inform understanding of role entry, engagement, and exit. I will explore women's lower participation in STEM, relative to other male-stereotypic fields, through the lens of goal congruity. Gender roles emphasize communal attributes for women, but STEM fields are consensually perceived as unlikely to afford communal goals.

#### Amanda Diekman

<sup>1</sup>Miami Univ.

# [75] Inequality, Social Justice and Collective Action: How Society Informs Science

Room: (MM) Atrium A, Time: 11:00 AM - 12:15 PM

Chair: Anup Gampa, Univ. of Virginia

#### **ABSTRACTS**

# Racial Bias in the Real World: Social Dominance Orientation and Police Use of Force

We collected psychological measures of bias from police officers in a large Southern city and linked survey data with officers' behavioral histories. Our findings reveal Social Dominance Orientation (SDO) predicts both the frequency with which White and Latino officers use force, and the severity of that force. This relationship was robust to controls for officer characteristics and implicit bias.

## Jillian Swencionis<sup>1</sup>, Phillip Goff<sup>2</sup>

<sup>1</sup>John Jay College of Criminal Justice,

# Intergroup Contact and Support for Social Change in Advantaged and Disadvantaged Groups

Results of a pre-registered survey study (N = 10.977; 23 countries) suggest that intergroup contact is positively associated with support for social change among ethnic majorities and (cis-)heterosexuals, but negatively among ethnic and sexual/gender minorities. Satisfaction of needs for empowerment and acceptance during contact were positively associated

with support for social change.

Tabea Haessler<sup>1</sup>, Johannes Ullrich<sup>1</sup>, Daniel Valdenegro<sup>2</sup>, Michelle Bernadino<sup>2</sup>, Ruth Ditlmann<sup>3</sup>, Roberto Gonzalez<sup>2</sup>

<sup>1</sup>Univ. of Zurich, <sup>2</sup>Pontificia Universidad Catolica de Chile

# System Justifying Beliefs are a Result of Lack of Information about the System

System justification theory argues we are motivated to justify a system for palliative reasons, leading to justification of the U.S. economic system in spite of staggering levels of inequality. On the contrary, results from four studies indicate that system justification is a result of ignorance about the system. Further, the less aware you are of the inequalities the more you justify the system.

### Anup Gampa

<sup>1</sup>Univ. of Virginia

# The Great Recession and Health Vulnerability: Increases in Perceived Discrimination Predict Declines in Physical Health

This study examined relationships between Recession hardships (e.g., job loss, debt), perceived discrimination and physical health. Longitudinal findings from the MIDUS (Midlife in the U.S.) study revealed that Recession hardship predicted increases in perceived discrimination and declines in health. Further, increases in discrimination predicted declines in health over time.

#### Julie Kirsch<sup>1</sup>

<sup>1</sup>Univ. of Wisconsin, Madison

# [76] When Good is Bad: Surprising Limits and Consequences of Prosociality

Room: (MM) Atrium B, Time: 11:00 AM - 12:15 PM Chair: Lily Jampol, Queen Mary, Univ. of London

As a society, we strive toward and encourage prosociality (acts or intentions of behaving in the interest of another). But is good always good? Here we present four ways in which our desires and undertakings to do good by others fall short of intended consequences or others' perceptions.

#### **ABSTRACTS**

Charity as Hypocrisy: When Good Deeds Seem Less Praiseworthy

Four studies demonstrate that moral cleansing – doing good deeds to compensate for bad ones – may seem hypocritical to observers. Individuals are judged as less praiseworthy when their private volunteering (e.g., helping people quit smoking) was attributed to a motivation to reduce feelings of guilt about their work (e.g. tobacco company), a finding mediated by increased judgments of hypocrisy.

Kieran O'Connor<sup>1</sup>, Daniel Effron<sup>2</sup>, Brian Lucas<sup>3</sup>

<sup>1</sup>Univ. of Virginia, <sup>2</sup>London Business School, <sup>3</sup>Cornell Univ.

# Noticing Need Reduces Future Helping: An Exploration of Need Salience in Real-World Helping

A helper's belief that he or she is making an impact can motivate future helping, but not every helping experience creates a perception of impact. We demonstrate in two field studies examining daily helping and direct donations that when a single helping experience leads helpers to notice more people in need, it can reduce their perceived impact, thereby reducing future willingness to help again.

Daron Sharps<sup>1</sup>, Juliana Schroeder<sup>1</sup>

<sup>1</sup>UC Berkeley

# Kind or Candid? Gender Influences Feedback Approach to Poor Performers

Does feedback kindness depend on the recipient's gender? In three studies, we find that people think kind feedback is more important and helpful for female (compared to male) poor performers. We also find that these biased assumptions may affect the quality of feedback to women. Kindness stemming from group-based beliefs may not be as prosocial as we think.

Lily Jampol<sup>1</sup>, Aneeta Rattan<sup>2</sup>

<sup>1</sup>Queen Mary, Univ. of London, <sup>2</sup>London Business School

## Are Kantians Better Social Partners? People Making Deontological Judgments are Perceived to be More Prosocial than they Actually Are

Why do people make deontological decisions, even though they often lead to unfavorable outcomes? One possibility is that deontological decisions signal prosociality. In five studies we find that deontologists are perceived as more trustworthy, altruistic and cooperative while their actual behavior is not. Deontological judgments are not universal, reliable signals of prosociality.

Valerio Capraro<sup>1</sup>, Jonathan Sippel<sup>2</sup>, Bonan Zhao<sup>2</sup>, Levin Hornischer<sup>2</sup>, Morgan Savary<sup>3</sup>, Zoi Terzopoulou<sup>2</sup>

<sup>1</sup>Middlesex Univ. London, <sup>2</sup>Univ. of Amsterdam, <sup>3</sup>Ecole Centrale Marseille

<sup>&</sup>lt;sup>2</sup>Center for Policing Equity and John Jay College of Criminal Justice

## [77] New Naturalistic Methods for Understanding Well-**Being through Everyday Behavioral Traces**

Room: (MM) A704, Time: 11:00 AM - 12:15 PM

Chair: Aaron Weidman, Univ. of Michigan

Co-Chair: Jessie Sun, UC Davis

What can everyday behavioral traces reveal about well-being and mental health? Four speakers will demonstrate how new naturalistic technologies can be harnessed to capture everyday behavioral residue (e.g., speech sound and content, social media posts, and both in-person and smartphonemediated interactions) that help us to better predict and understand the experience of well-being.

#### **ABSTRACTS**

# **Hearing Happiness: Predicting Momentary Happiness from**

Acoustic Analysis of the Voice
To circumvent the limits of self-report assessment, we developed a method for predicting happiness without asking people. Participants (N=502) completed 3,926 one-minute audio recordings on their smartphones, and reported their momentary happiness. We used machine learning analyses to predict momentary happiness at above-chance levels from acoustic features extracted from each of these recordings. extracted from each of these recordings.

Aaron Weidman<sup>1</sup>, Elizabeth Dunn<sup>2</sup>

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Univ. of British Columbia

# The Language of Well-Being: Tracking Within-Person Emotion Fluctuations through Everyday Speech

We examined within-person associations between everyday spoken language and state positive and negative emotions among 165 participants (1,406 observations). Dictionary-based and data-driven analyses of the transcripts suggest that everyday spoken words are behavioral markers of the experiences (e.g., positive relationships, sociability, less math) that are associated with momentary well-being.

Jessie Sun<sup>1</sup>, H. Andrew Schwartz<sup>2</sup>, Youngseo Son<sup>2</sup>, Margaret Kern<sup>3</sup>, Simine Vazire

<sup>1</sup>UC Davis, <sup>2</sup>Stony Brook Univ., <sup>3</sup>Univ. of Melbourne

# **Language Analyses Across Time for Mental Health Forecasting**

We used time series analysis to understand how social media language and posting behaviors reflect mental health diagnoses and forecast significant mental health events (e.g. suicide attempt). We validated the ability to forecast events, beyond chance and out of sample, and explored specific pre-event signals (e.g., changes in affect expressions, temporal orientation, and posting behaviors).

H. Andrew Schwartz

Stony Brook Univ.

# Sensed Sociability Behaviors and their Relationship to Subjective

Sociability is a preference for affiliating with others (vs. being alone). Yet, we know very little about how sociability manifests in daily life. Using data from a 2-week study (N = 562), this talk illustrates a smartphone-sensing approach to capturing social behaviors (calls, texts, ambient conversations), and shows how such behaviors map onto subjective well-being (e.g., loneliness).

Gabriella Harari

Stanford Univ.

# [78] Overcoming Group Bias and Fostering Intergroup **Helping in Children**

Room: (MM) A706, Time: 11:00 AM - 12:15 PM

Chair: Antonia Misch. Yale Univ.

Co-Chair: Jellie Sierksma, Univ. of Wisconsin-Madison

Intergroup bias and discrimination develop early in life. This symposium presents the latest and most promising developmental accounts on how slight changes in context can reduce intergroup bias (Study 1 & 2), and how certain ways of thinking about the outgroup can foster intergroup helping (Study 3 & 4) in children, including data from the US, UK, and the Netherlands.

#### Intergroup Bargaining Eliminates Discriminatory Behavior in Children and Adults

Can we reduce discrimination by changing contexts in which behavior occurs? We explore the shift from a unilateral context in which one party has all the power to a bilateral context in which both parties must reach a deal. We show that adults and children as young as 6 spontaneously cease discriminatory behavior in the bilateral context, suggesting a promising means of bias reduction.

Yarrow Dunham

Yale Univ.

### **Expectation of Future Collaboration Diminishes Minimal Ingroup** Bias in Children

This study investigates whether children's preferences for their own group disappear when they expect to collaborate with members of their outgroup rather than with their ingroup. Indeed, children in the experimental condition liked both ingroup and outgroup members equally, while children in the control condition showed a clear ingroup bias in attitudes and preference measures.

Antonia Misch<sup>1</sup>, Yarrow Dunham<sup>1</sup>

#### Negative Stereotypes Can Motivate Children To Help Out-Group **Peers More**

Two studies examined when and why children (10-13 years) help ethnic ingroup and out-group peers. Children intended and actually helped an outgroup peer more with a word-guessing game than an in-group peer, despite a more positive evaluation of the in-group. Study 2 suggests when children endorsed the stereotype that the out-group is 'less smart', they wanted to help them more.

Jellie Sierksma<sup>1</sup>, Tessa Lansu<sup>2</sup>, Gijs Bijlstra<sup>2</sup>, Johan Karremans<sup>2</sup>

Univ. of Wisconsin-Madison, <sup>2</sup>Radboud Univ.

### **Encouraging Young Children to Humanize the Outgroup**

We investigated whether encouraging children to mentalize about, and thus perhaps humanize, a geographically based outgroup would elicit more empathic helping towards them. Across two studies, we found that this manipulation increased their willingness to help a novel outgroup victim. Our results highlight a potential strategy that could enhance interventions aimed at reducing intergroup bias.

Niamh McLoughlin<sup>1</sup>, Harriet Over

# [79] How Groups Help and Hinder Sustainability: Insights Beyond the Lab

Room: (MM) A707, Time: 11:00 AM - 12:15 PM

Chair: Jonathon Schuldt, Cornell Univ. Co-Chair: Adam Pearson, Pomona College

From government "nudge units" to citizen groups, interest in social psychological approaches to sustainability has grown rapidly in recent years; yet, real-world dynamics that breed social conflict on environmental issues remain poorly understood. Four papers move beyond the lab to reveal group processes that impede environmental goals and highlight intervention pathways in a hyper-partisan era.

## How Political Partisanship Shapes Perceptions of Public Opinion on Global Warming

We shed new light on factors that shape perceptions of public opinion about whether global warming has been happening. A survey of a national probability sample of American adults (N=804) suggests that political partisans project the opposite opinion onto out-group members, and that alignment between one's own opinion and the perceived norm of a political party moderates social projection.

Adina Abeles<sup>1</sup>, Lauren Howe<sup>1</sup>, Jon Krosnick<sup>1</sup>, Bo MacInnis<sup>1</sup>

### **Group Norm Violations in an Online Environmental** Social Network: Effects on Impression Formation and **Intergroup Judgments**

We explore the use of norm violations as a cue to judge others' commitment to sustainability in a real-world social network. In an experiment conducted with users of an online citizen science network (N=292), norm violators were judged as less pro-environmental by dissimilar than by similar others, suggesting that dissimilarity may heighten use of normative information during impression formation.

Hwanseok Song<sup>1</sup>, Poppy McLeod<sup>1</sup>, Rhiannon Crain<sup>1</sup>, Janis Dickinson<sup>1</sup>

# Partisan Barriers to Bipartisanship: Placing Party Over Policy for Washington State's Carbon Tax Initiative

This experiment tested if partisan cues influenced attitudes with a climate initiative in the 2016 Washington State election. Prospective voters (N=504) were randomly assigned to view partisan endorsements. Partisans were more likely to support the policy when endorsed by their own party. Policy

knowledge moderated and normative perceptions mediated the party-overpolicy effect.

Phillip Ehret<sup>1</sup>, Leaf Van Boven<sup>2</sup>, David Sherman<sup>1</sup>

<sup>1</sup>UC Santa Barbara, <sup>2</sup>Univ. of Colorado – Boulder

### **Meta-Stereotypes Undermine Public Engagement with** Sustainability Initiatives: Evidence from a National-Level **Survey Experiment**

In a national survey experiment, Americans (N=1212) underestimated the environmental concerns of non-Whites and low-SES groups—a bias that predicted less support for diversifying environmental organizations and more negative attitudes toward environmental groups (for non-Whites). Exposure to a diverse vs. non-diverse environmental NGO reduced this bias, suggesting potential intervention pathways.

Adam Pearson<sup>1</sup>, Jonathon Schuldt<sup>2</sup>, Rainer Romero-Canyas<sup>3</sup>, **Dylan Larson-Konar**<sup>3</sup>

<sup>1</sup>Pomona College, <sup>2</sup>Cornell Univ., <sup>3</sup>Environmental Defense Fund

**Poster Session I** 

Room: (HR) Grand Hall, Time: 11:00 AM - 12:15 PM

[I-001] Aggression/Anti-Social Behavior

Risky Behaviors across Different Modes of Communication as Predictors of Cyberbullying Victimization

Ashley Doane , Matthew Pearson, Michelle Kelley Chowan Univ., <sup>2</sup>Univ. of New Mexico, <sup>3</sup>Old Dominion Univ.

[I-002] Aggression/Anti-Social Behavior

When "I H8 U" is Mean or Not: The Development of a New Cyber-**Aggression Paradigm** 

Christopher Barlett<sup>1</sup>, Kaitlyn Helmstetter<sup>1</sup>, Douglas Kowalewski<sup>1</sup>, Kristina Chamberlin<sup>2</sup>, Sarah Kramer<sup>3</sup>

<sup>1</sup>Gettysburg College, <sup>2</sup>Florida State Univ., <sup>3</sup>Villanova Univ.

[I-003] Aggression/Anti-Social Behavior

The Cyclical Learning of Cyberbullying: A Longitudinal Analysis Douglas Kowalewski<sup>1</sup>, Kaitlyn Helmstetter<sup>1</sup>, Christopher Barlett<sup>1</sup> Gettysburg College

[I-004] Aggression/Anti-Social Behavior

**High Temperatures and Even Higher Tempers** 

Emma Mugford<sup>1</sup>, Kaleigh Johnson<sup>1</sup>, Caroline DeWitt<sup>1</sup>, Brittany Maronna<sup>1</sup>,

Christopher Barlett <sup>1</sup>Gettysburg College

[I-005] Aggression/Anti-Social Behavior

Internet Trolls as Everyday Sadists: Pleasure and Rationalization as **Psychological Mechanisms** 

Erin Buckels<sup>1</sup>, Paul Trapnell<sup>2</sup>, Tamara Andjelovic<sup>2</sup>, Delroy Paulhus<sup>1</sup> <sup>1</sup>Univ. of British Columbia, <sup>2</sup>Univ. of Winnipeg

[I-006] Aggression/Anti-Social Behavior

Type of Aggression and Perceived Body Size in Women Jaime Palmer-Hague

<sup>1</sup>Trinity Western Univ.

[I-007] Aggression/Anti-Social Behavior

Trait Schadenfreude Predicted by Agreeableness, Openness, and Machiavellianism

James Pope<sup>1</sup>, Tamera Adams<sup>1</sup>, Marina Rubio<sup>1</sup>, Sai Cegielski<sup>1</sup>, Ka-Leah Alverson<sup>1</sup> College of Coastal Georgia

[I-008] Aggression/Anti-Social Behavior

**Alcohol Consumption and Intimate Partner Aggression: Moderating Effects of Trait Anger and Psychological Flexibility** 

Jessica Grom<sup>1</sup>, Olivia Subramani<sup>1</sup>, Dominic Parrott<sup>1</sup>, Christopher Eckhardt<sup>2</sup> Georgia State Univ.. <sup>2</sup>Purdue Univ

[I-009] Aggression/Anti-Social Behavior

Attachment & Aggression: Examining Peer Attachment and Bullying in the Longitudinal Survey of High School Students

Jessica Utley<sup>1</sup>, H. Colleen Sinclair

<sup>1</sup>Mississippi State Univ.

[I-010] Aggression/Anti-Social Behavior

Media Violence Exposure and Cyberbullying Perpetration: A Spurious or

Kaitlyn Helmstetter<sup>1</sup>, Douglas Kowalewski<sup>1</sup>, Sarah Kramer<sup>2</sup>, Christopher Barlett<sup>1</sup> <sup>1</sup>Gettysburg College, <sup>2</sup>Villanova Univ.

[I-011] Aggression/Anti-Social Behavior

Family Conflict Predicts In-Conflict Enjoyment and Accurate Emotion Recognition

Kirsten Johnson<sup>1</sup>, Judith Hall<sup>1</sup>

<sup>1</sup>Northeastern Univ.

[I-012] Aggression/Anti-Social Behavior

The Red Elephant in the Room: Is State-Level Political Voting Associated with Accidental Shootings by 0-3 Year Olds?

Makenna Rivers<sup>1</sup>, Jason Kyler-Yano<sup>2</sup>, Hana Watari<sup>2</sup>, Eric Mankowski<sup>2</sup>

<sup>1</sup>California State Univ., Long Beach, <sup>2</sup>Portland State Univ.

[I-013] Aggression/Anti-Social Behavior

Aggressive Objects and Relational Aggression in College Women Morgan Lami<sup>1</sup>, Kaitlin VanRyswyk<sup>1</sup>, Chelsea Robbins

<sup>1</sup>Wesleyan College

[I-014] Aggression/Anti-Social Behavior

The Effect of Belief in Pure Evil on Attributions of Gun **Violence Perpetrators** 

Russell Webster<sup>1</sup>, Dominic Vasturia<sup>1</sup>, Donald Saucier<sup>2</sup>

<sup>1</sup>Penn State Univ., Abington College, <sup>2</sup>Kansas State Univ.

[I-015] Aggression/Anti-Social Behavior

Just You Wait: Validation of the Inter-Temporal Aggression Paradigm (ITAP)

Samuel West<sup>1</sup>, David Chester<sup>1</sup>, Nathan DeWall<sup>2</sup>, Sarah Bell<sup>2</sup>,

Marisabel Romero-Lopez<sup>2</sup>, Adam Craig<sup>2</sup>

<sup>1</sup>Virginia Commonwealth Univ., <sup>2</sup>Univ. of Kentucky

[I-016] Aggression/Anti-Social Behavior

Men Who Sexually Assault Drinking Women: Similarities and Differences with Men Who Sexually Assault Sober Women and Nonperpetrators Sheri Pegram<sup>1</sup>, Antonia Abbey<sup>1</sup>, Breanne Helmers<sup>1</sup>, Zunaira Jilani

Jacqueline Woerner<sup>2</sup>

<sup>1</sup>Wayne State Univ., <sup>2</sup>Yale Univ.

[I-017] Aggression/Anti-Social Behavior

The Frenemy Online is Still a Friend Offline: Examining Responses to Relational Aggression in Cyber Contexts

Sierra Nelson 1,2, Megan Stubbs-Richardson<sup>2</sup>, H. Colleen Sinclair<sup>2</sup>,

Rebecca Goldberg<sup>2</sup>

Social Science Research Center, <sup>2</sup>Mississippi State Univ.

[I-018] Aggression/Anti-Social Behavior

It's a Man's Job: Masculine Honor and Men's and Women's Perceptions of their Significant Other Confronting Threat

Steven Chalman<sup>1</sup>, Conor O'Dea<sup>1</sup>, Donald Saucier<sup>1</sup>

[I-019] Aggression/Anti-Social Behavior

**Dimensions of Callous and Unemotional Traits Associate Differentially** with Rule Breaking and Aggressive Behaviors:

A Multiple-Informant Investigation

Sumer Coile<sup>1</sup>, Lindsey Green<sup>1</sup>, Robert Latzman<sup>1</sup>

<sup>1</sup>Georgia State Univ.

[I-020] Close Relationships

Final Gay Fantasy 7: Attachment Style and Social Support of **LGBT Gamers** 

Adam Everson<sup>1</sup>, Alicia Limke-McLean<sup>1</sup>

<sup>1</sup>Univ. of Central Oklahoma

[I-021] Close Relationships

Coping Strategies for Painful Comparison: The Role of Closeness

Adi Berson<sup>1</sup>, Lilach Sagiv

<sup>1</sup>Hebrew Univ. of Jerusalem

[I-022] Close Relationships Too Gay to Play?: Perceptions of Attachment, Outness, Game Play, and Social Support of Gay Gamers

Alicia Limke-McLean<sup>1</sup>, Adam Everson<sup>1</sup>

Univ. of Central Oklahoma

[I-023] Close Relationships

Self-Expansion as a Predictor of Relationship Satisfaction in Long-**Distance Relationships** 

Brittany Lasanen<sup>1</sup>, Rebecca Cobb<sup>1</sup>

Simon Fraser Univ.

[I-024] Close Relationships

Mindful Emotion Regulation, Attribution and Satisfaction in Romantic Relationships: A Priming Approach

Andrea Führer<sup>1</sup>, Elke Rohmann<sup>1</sup>, Jens Foerster<sup>1</sup>

<sup>1</sup>Ruhr-Univ. Bochum

[I-025] Close Relationships

Ready for Love: How Commitment Readiness Promotes Romantic **Relationship Pursuit and Development** 

Benjamin Hadden<sup>1</sup>, Christopher Agnew<sup>1</sup>, Kenneth Tan<sup>2</sup>

<sup>1</sup>Purdue Univ., <sup>2</sup>Singapore Management Univ.

[I-026] Close Relationships

Say Something vs. Say Nothing: Assessing Costs of Voicing Disapproval for Romantic Relationships vs. Friendships

Chelsea Ellithorpe 1, H. Colleen Sinclair

Mississippi State Univ.

Personal Growth from Date Nights: A Self-Expansion Explanation Cheryl Harasymchuk<sup>1</sup>, Deanna Walker

Carleton Univ.

[I-028] Close Relationships

A Test of an Online Approach to Studying Negative Reinforcement Schedules in Attachment Learning

Claudio DeBon<sup>1</sup>, Lane Beckes

<sup>1</sup>Bradley Univ.

[I-029] Close Relationships

**Demographic Comparison of American Polyamorous and Monogamous** Individuals from Two Online Convenience Samples

Christoffer Dharma<sup>1</sup>, Rhonda Balzarini<sup>1</sup>, Taylor Kohut<sup>1</sup>, Bjarne Holmes<sup>2</sup>, Lorne Campbell<sup>1</sup>, Justin Lehmiller<sup>3</sup>, Jennifer Harman<sup>4</sup>

 $^{1}$ Univ. of Western Ontario,  $^{2}$ Champlain College,  $^{3}$ Ball State Univ.,  $^{4}$ Colorado State Univ.

1 Univ. of Western Ontario, 2 Champlain College, 3 Ball State

[1-030] Close Relationships

We're Better When We Blend: Alternate I the Benefits of Couples' Identity Fusion

Courtney Walsh 1, Lisa Neff 1

Univ. of Texas at Austin We're Better When We Blend: Alternate Methods of Merging Identities and

[I-031] Close Relationships

How Do You Understand Me, Let Me Count the Ways: Ease of Retrieval about Interpersonal Understanding Bolsters Relationship Identification Emilie Auger<sup>1</sup>, John Lydon<sup>1</sup>

[I-032] Close Relationships

Item Selection and Initial Tests of Validity for a Scale of Motivation and **Reinforcement in Social Support and Attachment** 

Emily Unruh<sup>1</sup>, Lane Beckes

<sup>1</sup>Bradlev Univ.

[I-033] Close Relationships

The Role of Rapport in Satisfying One's Most Fundamental Needs Emily Watlington<sup>1</sup>, Zachary Baker<sup>1</sup>, C. Raymond Knee

<sup>1</sup>Univ. of Houston

[I-034] Close Relationships

Mate-Retention Behaviors Mediate the Association Between Insecure **Attachment and Future Relationship Satisfaction** 

Emma Altgelt<sup>1</sup>, Andrea Meltzer<sup>1</sup>

<sup>1</sup>Florida State Univ.

[I-035] Close Relationships

**Developmental Trajectories of Attachment and Depressive Symptoms** 

Faaiza Khan<sup>1</sup>, R. Chris Fraley<sup>1</sup>, Benjamin Hankin<sup>1</sup>, Jami Young<sup>2</sup>

<sup>1</sup>Univ. of Illinois at Urbana-Champaign, <sup>2</sup>Rutgers Univ.

[I-036] Close Relationships

Accuracy and Cue Availability in Perceptions of Romantic Partners' **Approach and Avoidance Motives** 

Jessica LaBuda<sup>1</sup>, Judith Gere

<sup>1</sup>Kent State Univ.

[I-037] Close Relationships

**Emotional Reactions to Infidelity** 

Joy Park<sup>1</sup>, Ashley Park<sup>1</sup>, David Frederick<sup>1</sup>

Chapman Univ.

**[1-038]** Close Relationships

The Pursuit of Marital Happiness: Culture of Honor, Mate

Guarding, and Myths

Kiersten Baughman

<sup>1</sup>Univ. of the Cumberlands

[I-039] Close Relationships

Personality Traits and Sexual-Esteem in Women: How This Relationship

is Mediated by Sociosexual Orientation

Lua Davis<sup>1</sup>, Colleen Cui<sup>1</sup>, Val Wongsomboon

<sup>1</sup>Univ. of Florida

[1-040] Close Relationships

Will I or Won't I?: Feasibility Concerns Mediate the Association Between **Relationship Status and Pursuit of Romantic Alternatives** 

Lucy Hunt

<sup>1</sup>Purdue Univ

[I-041] Close Relationships

Trait Mindfulness Predicts Positive Emotionality and Social Enjoyment in Zero-Acquaintance Dyadic Conversations

Kaosisochukwu Onochie<sup>1</sup>, Ashlin Roy<sup>1</sup>, Terrence Cook<sup>1</sup>, Erinda Morina<sup>1</sup>,

Animan Randhawa<sup>1</sup>, Keith Welker<sup>1</sup>

<sup>1</sup>Univ. of Massachusetts Bostor

[I-042] Close Relationships

Approach and Avoidance "Goggles": Effects of Goals on Perceptions and Behavior at Speed-Dating

M. Joy McClure 1, John Lydon

<sup>1</sup>Adelphi Univ., <sup>2</sup>McGill Univ.

[I-043] Close Relationships

Crossing the (Blue) Line: Law Enforcement Stress, Relationships, and Social Support

Margaret Engelhard<sup>1</sup>, Alicia Limke-McLean<sup>1</sup>

<sup>1</sup>Univ. of Central Oklahoma

[I-044] Close Relationships

Construal Level and Relationship Stress: The Role of Abstraction in **Regulating Conflict in Romantic Relationships** 

Marika Yip-Bannicq<sup>1</sup>, Patrick Shrout<sup>1</sup>, Yaacov Trope

[I-045] Close Relationships

Are You a Good Friend?: Toward an Objective Assessment of Friendship Competence

Michelle Persich<sup>1</sup>, Sukumarakurup Krishnakumar<sup>2</sup>, Michael Robinson<sup>1</sup>

<sup>1</sup>North Dakota State Univ., <sup>2</sup>Keck Graduate Institute

[I-046] Close Relationships

Consensual Non-Monogamy: The Advantages and Disadvantages Mimi Nguyen<sup>1</sup>, Trevor <sup>1</sup>, Nicoeltte Meza

<sup>1</sup>California State Univ., Fullerton

[I-047] Close Relationships

Self- and Other-Focused Motives for Regulating Romantic Partners' Emotions

Nicole Hilaire<sup>1</sup>, Amy Canevello<sup>1</sup>, Sara Levens<sup>1</sup>

UNC at Charlotte

[I-048] Close Relationships

Dissociation and Revictimization Across the Lifespan

Osnat Zamir<sup>1</sup>, Ohad Szepsenwol<sup>1</sup>, Jeffry Simpson<sup>2</sup>

<sup>1</sup>Hebrew Univ., <sup>2</sup>Univ. of Minnesota

[I-049] Close Relationships

The Role of Big-Five Personality Traits in Perceived Responsiveness **During Getting-Acquainted Interactions** 

Oyku Ciftci<sup>1</sup>, Gul Gunaydin<sup>1</sup>, Emre Selcuk<sup>2</sup>, Betul Urganci<sup>1</sup>, Sumeyra Yalcintas<sup>2</sup> Bilkent Univ., <sup>2</sup>Middle East Technical Univ.

[I-050] Close Relationships

A Labour of Love?: Male and Female Partners' Emotion Work in **Intimate Relationships** 

Rebecca Horne<sup>1</sup>, Matthew Johnson<sup>2</sup>

<sup>1</sup>Univ. of Toronto, <sup>2</sup>Univ. of Alberta

[I-051] Close Relationships

Relational Consequences of Comparing One's Parents to Others

Sabrina Thai<sup>1</sup>, Penelope Lockwood<sup>2</sup>, Chong He<sup>2</sup>, Yachen Li<sup>2</sup>

McGill Univ., <sup>2</sup>Univ. of Toronto

[I-052] Close Relationships Why Do People Mate Poach?

Melissa Schweyer<sup>1</sup>, Amy Brunell<sup>1</sup>, Joshua Foster<sup>2</sup>

<sup>1</sup>Ohio State Univ., <sup>2</sup>Univ. of South Alabama

[I-053] Close Relationships

Examining the Role of Sexual Double Standards in the Decision to Rekindle with an Ex-Partner

Sadie Leder-Elder<sup>1</sup>, Hannah Leslie<sup>1</sup>

[1-054] Close Relationships

Does Similarity Information Lead to Attraction or Does Dissimilarity Information Lead to Repulsion: A New Test of an Age-Old Issue

Susan Sprecher<sup>1</sup> <sup>1</sup>Illinois State Univ.

[I-055] Close Relationships

Let Me Down Gently: Attachment as a Predictor of the Recipient's **Preferred Breakup Strategy** 

<sup>1</sup>Winthrop Univ.

[I-056] Close Relationships

Stability of Attachment Across Early Adulthood

Theodore Waters<sup>1</sup>, Jodi Martin<sup>2</sup>, William Johnson<sup>3</sup>, Ethan Young<sup>3</sup>, Jessica Shankman<sup>3</sup>, Glenn Roisman<sup>3</sup>, Christopher Facompré<sup>1</sup>, Yoojin Lee<sup>1</sup>,

Jeffry Simpson <sup>1</sup>New York Univ. - Abu Dhabi, <sup>2</sup>York Univ., <sup>3</sup>Univ. of Minnesota

[I-057] Close Relationships

Is Cheating Ever Okay? Understanding the Justifications of Infidelity Caitlyn Turner<sup>1</sup>, Jaden Harding<sup>1</sup>, David Frederick

Chapman Univ.

[I-058] Close Relationships

Feeling Touched: Expressing Gratitude to Partners Increases Time Shared with Them in Person

Yen-Ping Chang<sup>1</sup>, Paschal Sheeran<sup>1</sup>, Sara Algoe

UNC at Chapel Hill

#### [1-059] Close Relationships

Passionately Attached: The Role of Attachment Styles in Harmonious and Obsessive Romantic Passion

Zachary Baker<sup>1</sup>, Whitney Petit<sup>1</sup>, Jaye Derrick<sup>1</sup>, C. Raymond Knee

<sup>1</sup>Univ. of Houston

#### [I-060] Field Research/Interventions

The Internet Told Me To: Seeking Crowd-Sourced Advice about Work from **Anonymous Online Communities** 

Barbara Toizer<sup>1</sup>, Daniya Kamran-Morley<sup>2</sup>, Taya Cohen<sup>1</sup>

Carnegie Mellon Univ., <sup>2</sup>Univ. of Pittsburgh

#### [I-061] Field Research/Interventions

Affirmation Training or Attributional Retraining?: Comparing Two Brief Interventions to Reduce the Social-Class Achievement Gap in College Bradley Weisz<sup>1</sup>, Diane Quinn<sup>2</sup>

<sup>1</sup>California State Univ., Long Beach, <sup>2</sup>Univ. of Connecticut

# [I-062] Field Research/Interventions

Teaching under Threat: Affirmation Buffers New Teachers from Identity Threat, Improving Classroom Rigor and Relationships

Camilla Griffiths<sup>1</sup>, Shannon Brady<sup>1</sup>, Sarita Upadhyay<sup>2</sup>, Geoff Cohen<sup>1</sup> <sup>1</sup>Stanford Univ., <sup>2</sup>San Francisco State Univ.

#### [1-063] Field Research/Interventions

Can Self-Affirmation Reduce Backlash?

Chiara Trombini 1,2, Celia Moore 1, Hannah Riley Bowles 2

<sup>1</sup>Bocconi Univ., <sup>2</sup>Harvard Univ.

### [I-064] Field Research/Interventions

**Reducing Social Class Achievement Gaps with Performance Anxiety Interventions** 

Chris Rozek<sup>1</sup>, Gerardo Ramirez<sup>2</sup>, Rachel Fine<sup>3</sup>, Sian Beilock<sup>1</sup> <sup>1</sup>Univ. of Chicago, <sup>2</sup>UCLA, <sup>3</sup>Univ. of Michigan

#### [1-065] Field Research/Interventions

Models of Work Ethic: Improving Perceptions of Lower-Class Students in **Higher Education** 

Christina Fitzpatrick<sup>1</sup>, Jonathan Kunstman

#### [I-066] Field Research/Interventions

**Developing a Short and Strategically Timed Intervention That Helps** Students Cope with Interview Anxiety

Christopher Lok<sup>1</sup>, Christine Logel<sup>1</sup>

Univ. of Waterloo

#### [I-067] Field Research/Interventions

A Brief Video Intervention Improves High School Students' Perceptions of Social Belonging Four Months Later

Christopher Williams<sup>1</sup>, Katherine Sublett<sup>1</sup>, Rebekah Leary<sup>1</sup>, Rachel Pugh<sup>1</sup>,

Quinn Hirschi<sup>1</sup>, Christopher Hulleman<sup>1</sup>

<sup>1</sup>Univ. of Virginia

#### [I-068] Field Research/Interventions

Do Play with Your Food: Comparing "Traditional" and "Fun" Approaches to Youth Nutrition Education

Danielle Boles<sup>1</sup>, Bradley Turnwald<sup>1</sup>, Alia Crum<sup>1</sup>

<sup>1</sup>Stanford Univ.

#### [I-069] Field Research/Interventions

Born That Way: The Association between Social Class Essentialism and Willingness to Help

Danielle Parra<sup>1</sup>, Carly Steinberger<sup>1</sup>, Angela Robinson<sup>1</sup>, Paul Piff<sup>1</sup>, Jacqueline Chen<sup>1,2</sup> <sup>1</sup>UC Irvine, <sup>2</sup>Univ. of Utah

#### [I-070] Field Research/Interventions

Positive Feedback from Men Boosts Women's STEM Outcomes

Deborah Ward<sup>1</sup>, Lora Park<sup>1</sup>, Cheryl Kondrak<sup>1</sup>, Lindsey Streamer<sup>2</sup>

<sup>1</sup>Univ. at Buffalo, <sup>2</sup>MediaScience

# [I-071] Field Research/Interventions

WeDialog.net: Building and Empirically Evaluating Online Intergroup Dialogue in Conflict-Ridden Societies

Hema Preya Selvanathan<sup>1</sup>, Bernhard Leidner<sup>1</sup>, Ivan Ivanek<sup>2</sup>, Nebojsa Petrovic<sup>3</sup>, Johannes Krugel<sup>4</sup>

<sup>1</sup>Univ. of Massachusetts Amherst, <sup>2</sup>WeDialog.net, <sup>3</sup>Univ. of Belgrade, <sup>4</sup>Technical Univ. of Munich

# [I-072] Field Research/Interventions

**Altered States of Consciousness in Extreme Rituals** 

Jennifer Erickson<sup>1</sup>, Ellen Lee<sup>1</sup>, Michael Nazario<sup>1</sup>, Paul Sarun<sup>1</sup>, Brad Sagarin<sup>1</sup> <sup>1</sup>Northern Illinois Univ.

#### [1-073] Field Research/Interventions

**Evaluation of a Semester-based Mindset Intervention in Math-Intensive College Courses** 

Joyce Ehrlinger<sup>1</sup>, Tahira Probst<sup>1</sup>, Lindsey Lavaysse<sup>1</sup>, Alex Dimitrov<sup>1</sup>, Kristin Lesseig<sup>1</sup>, Nicholas Gailey<sup>1</sup>, Elias Cohen<sup>1</sup>

Washington State Univ

### [I-074] Field Research/Interventions

Narratives about Adversity Buffer the Genome against Adversity Juan Ospina<sup>1</sup>, Shannon Brady<sup>1</sup>, Gregory Walton<sup>1</sup>, Geoffrey Cohen<sup>1</sup>, Steven Cole<sup>2</sup> Stanford Univ., <sup>2</sup>UCLA

[I-075] Field Research/Interventions

Unconscious Bias Intervention at Work: An Initial Test of WAGES-Business (Workshop Activity for Gender Equity Simulation) and Google's "Unconscious Bias @ Work'

Kaitlin McCormick-Huhn<sup>1</sup>, Lizbeth Kim<sup>1</sup>, Stephanie Shields<sup>1</sup>

Penn State Univ

#### [I-076] Field Research/Interventions

Changing Mindsets: A Brief Compassion-Based Intervention Targeting the Negative Effects of Appearance-Focused Social Comparisons Kiruthiha Vimalakanthan<sup>1</sup>, Allison Kelly<sup>1</sup>, Sarina Trac

#### [1-077] Field Research/Interventions

Can Cognitive Complexity Help Tobacco Smokers Quit?

Meredith Repke<sup>1</sup>, Luke Conway<sup>1</sup>, Kari Jo Harris<sup>1</sup>, Shannon Houck<sup>2</sup>, Meredith Berry<sup>3</sup> <sup>1</sup>Univ. of Montana, <sup>2</sup>Syracuse Univ., <sup>3</sup>Johns Hopkins Univ. School of Medicine

[I-078] Field Research/Interventions

Using Big Data and Targeted Nudges to Reduce Unethical Claiming of **Government Benefits** 

Oliver Hauser<sup>1</sup>, Michael Norton<sup>1</sup>, Francesca Gino<sup>1</sup> Harvard Business School

[I-079] Field Research/Interventions

## The Pivotal Role of Perceived Emotional Synchrony in the Context of Terrorism: Challenges and Lessons Learned from the March 2016 Attack

Petra Pelletier

<sup>1</sup>Paris Descartes Univ., Sorbonne Paris Cite

### [I-080] Field Research/Interventions

Teaching a Growth Mindset of Intelligence before College Reduces Adversity-Related Gene Expression Four Years Later

Quinn Hirschi<sup>1</sup>, Shannon Brady<sup>2</sup>, Steve Cole<sup>3</sup>, Gregory Walton<sup>2</sup>, David Yeager<sup>4</sup>

<sup>1</sup>Univ. of Virginia, <sup>2</sup>Stanford Univ., <sup>3</sup>UCLA, <sup>4</sup>Univ. of Texas at Austin

#### [I-081] Field Research/Interventions

Groups 4 Education: An Intervention to Improve Learning Outcomes Sarah Bentley<sup>1</sup>, Katharine Greenaway<sup>1</sup>, Alex Haslam<sup>1</sup> Univ. of Queensland

[I-082] Field Research/Interventions

Exploring "the Marvelous Structure of Reality": Awe in a Museum Setting William Krenzer<sup>1</sup>, Kimberly Quinn<sup>1</sup>, Sheila Krogh-Jespersen<sup>1</sup>, Aaron Price<sup>2</sup>, Jana Greenslit<sup>2</sup>

<sup>1</sup>DePaul Univ., <sup>2</sup>Museum of Science and Industry, Chicago

# [I-083] Field Research/Interventions

Effects of a Brief Mindfulness Intervention for Maladaptive Perfectionists Zachary Taber 1, Kenneth Rice 1

<sup>1</sup>Georgia State Univ.

### [1-084] Individual Differences

The Beliefs About Life Meaning Scale: Development and Preliminary Validation

Andrew Christy<sup>1</sup>, Rebecca Schlegel<sup>1</sup>, M. Brent Donnellan<sup>1</sup> Texas A&M Univ.

#### [I-085] Individual Differences

**Personal Values and Perception Biases** 

Andrey Elster<sup>1</sup>, Lilach Sagiv

Hebrew Univ. of Jerusalem

#### [I-086] Individual Differences

Hackers are the New Pathogens: Social Conservatism Mediates the Relation Between Behavioral Immune System and Online **Privacy Attitudes** 

Aybike Mutluoglu<sup>1</sup>, Baris Sevi<sup>1</sup>, Murat Kezer<sup>1</sup>

# [I-087] Individual Differences

Autistic Traits in Neurotypicals and Preference for Touch: Investigating C **Tactile Afferent Stimulation** 

Brenda Straka<sup>1</sup>, Katie Lancaster<sup>2</sup>, James Morris<sup>2</sup> <sup>1</sup>Duke Univ., <sup>2</sup>Univ. of Virginia

#### [I-088] Individual Differences

**Mindfulness and Visual Attention** 

Cameron Ford<sup>1</sup>, Natalie Shook<sup>1</sup>

#### [I-089] Individual Differences

Logging off Facebook: Diversified Social Media Membership, Online Behavior, and Individual Differences

Elaine Paravati<sup>1</sup>, Shira Gabriel<sup>1</sup>

Univ. at Buffalo

#### [1-090] Individual Differences

Beyond Social Anxiety: Exploring other Predictors of Social

Eliane Boucher<sup>1</sup>, Aubrey Legasse<sup>1</sup>, Ethan Beirne<sup>1</sup>, Michelle DeLeo<sup>1</sup>, Krysta Taylor<sup>1</sup>

[I-091] Individual Differences

"I'm Flattered But...": The Influence of Masculine Honor Beliefs on Women's Rejection Strategies to Men's Romantic Advances Emilio Rivera<sup>1</sup>, Evelyn Stratmoen<sup>1</sup>, Donald Saucier

<sup>1</sup>Kansas State Univ.

[I-092] Individual Differences

Dysphoria and Eyewitness Accuracy Using the Verbal **Overshadowing Paradigm** 

Erika Peter<sup>1</sup>, Ariana Nowickyj<sup>1</sup>, Serene Da Silva<sup>2</sup>, Jill Jacobson<sup>1</sup> <sup>1</sup>Queen's Univ., <sup>2</sup>Queen's Univ. Belfast

[I-093] Individual Differences

Auditory Gaydar from the Target's Perspective: Who Wants to be **Detected and Why?** 

Fabio Fasoli<sup>1</sup>, Peter Hegarty<sup>1</sup>, Anne Maass<sup>2</sup>, Raquel Antonio<sup>3</sup> Univ. of Surrey, <sup>2</sup>Univ. of Padua, <sup>3</sup>ISCTE-IUL

Juniv. of Surrey, <sup>2</sup>Univ. of Padua, <sup>3</sup>ISCTE-IUL

[I-094] Individual Differences

Getting from Mindsets to Academic Suc
Mediators and Needing a New Measure

Grace Snyder<sup>1</sup>, Carey Dowling<sup>1</sup>, Carrie Smith <sup>1</sup>

Univ. of Mississippi Getting from Mindsets to Academic Success in College: Looking for

Grace Snyder<sup>1</sup>, Carey Dowling<sup>1</sup>, Carrie Smith<sup>1</sup>, Ann Louise Seabrook

[I-095] Individual Differences

Possessing the Personal Resources Required for Task Success Can Feel Threatening to Self-Handicappers

Harry Wallace<sup>1</sup>, Brittany Cohen<sup>1</sup>, Geoffrey Smith<sup>1</sup>, Samiah Razak<sup>1</sup>, Patricia Liao<sup>1</sup>

[I-096] Individual Differences

The Humility Effect: How Humble Sports Coaches Influence **Players and Teams** 

Ho Huynh<sup>1</sup>, Clint Johnson<sup>2</sup>, Angela Legg<sup>3</sup>, Hillary Wehe<sup>4</sup>

<sup>1</sup>Texas A&M - San Antonio, <sup>2</sup>Georgia Southern Univ., <sup>3</sup>Pace Univ., <sup>4</sup>Davis & Elkins College

[I-097] Individual Differences

The Role of Goal Orientation on Students' Adjustment to College Kevin Carson<sup>1</sup>, Mary Li<sup>1</sup>, Courtney Brecheen<sup>1</sup>, Robert Ackerman

<sup>1</sup>Univ. of Texas at Dallas

[1-098] Individual Differences

Who Are the Best Among the Brightest?: A 25-Year Longitudinal Study of **Elite STEM Graduate Students** 

Kira McCabe 1, David Lubinski 1, Camilla Benbow 1

Vanderbilt Univ

[I-099] Individual Differences

**Empathy and Bystander Attitudes: The Moderating Effect of Rape Myth Acceptance** 

Kristen Oyler<sup>1</sup>, Ruschelle Leone<sup>1</sup>, Dominic Parrott<sup>1</sup>

1 Georgia State Univ.

[I-100] Individual Differences

A Dual-Motivational Basis for Self-Enhancement Bias and Group-**Enhancement Bias** 

Noam Keshet<sup>1</sup>, Sonia Roccas<sup>1</sup>

<sup>1</sup>Open Univ. of Israel

[I-101] Individual Differences

Fixed Mindsets Can Be Hard to Change: Ideological Motivations Can **Sustain Fixed Mindsets** 

Rachel Forsyth<sup>1</sup>, Crystal Hoyt<sup>1</sup>, Jeni Burnette<sup>2</sup>

Univ. of Richmond. <sup>2</sup>North Carolina State Univ.

[I-102] Individual Differences

Making America Safe Again?: Beliefs in Pure Evil as a Predictor of **Support for Executive Order Travel Bans** 

Sarah Albert<sup>1</sup>, Colleen Geller<sup>1</sup>, Amanda Martens<sup>1</sup>, Donald Saucier

<sup>1</sup>Kansas State Univ

[I-103] Individual Differences

The Day Evaluation Q-sort

Travis Miller<sup>1</sup>, Daniel Ozer

[I-104] Individual Differences

The Heart of Ideology: Bringing Compassion Into the Political Sphere Vanessa Sinclair<sup>1</sup>, Donald Saklofske

<sup>1</sup>Western Univ.

[I-105] Individual Differences

The Cost of Humanity: More Positive Attitudes towards Humanity Curtail **Concern for Nature** 

Wing Yee Cheung<sup>1</sup>, Marije Schaafsma<sup>2</sup>, Anne McBride<sup>3</sup>

<sup>1</sup>Univ. of Winchester, <sup>2</sup>Univ. of Southampton

[I-107] Judgment/Decision-Making

The World Goes Faster in Our Heads Adam Mastroianni<sup>1</sup>, Daniel Gilbert

[I-108] Judgment/Decision-Making

**Effective Communication of Population-Level Risks** 

Cameron Brick<sup>1</sup>, David Spiegelhalter<sup>1</sup>, Theresa Marteau<sup>1</sup>, Alexandra Freeman<sup>1</sup>

[I-109] Judgment/Decision-Making

Combating Knowledge Corruption: Overconfidence in the Jumping to **Conclusions Bias** 

Carmen Sanchez<sup>1</sup>, David Dunning<sup>2</sup>

Cornell Univ., <sup>2</sup>Univ. of Michigan

[I-110] Judgment/Decision-Making

Beyond Direct Reference: Comparing the Present to the Past Promotes Abstract Processing

David Kalkstein<sup>1</sup>, Alexa Hubbard<sup>2</sup>, Yaacov Trope<sup>2</sup>

<sup>1</sup>Stanford Univ., <sup>2</sup>NYU

[I-111] Judgment/Decision-Making

I Know You Will Cooperate, Will I?: Game Riskiness Moderate the **Expectation-Cooperation Link in Social Dilemmas** 

Gary Ting Tat Ng<sup>1</sup>, Wing Tung Au<sup>1</sup>

Chinese Univ. of Hong Kong

[I-112] Judament/Decision-Makina

"I Do": A Patient's Commitment to their Physician

Jacqueline Lechuga<sup>1</sup>, Stephen Crites

<sup>1</sup>Univ. of Texas at El Paso

[I-113] Judgment/Decision-Making

Anchoring and Adjustment: Too Much Effort or Too Extreme?

Joshua Lewis<sup>1</sup>, Celia Gaertig<sup>1</sup>, Joseph Simmons

<sup>1</sup>Univ. of Pennsylvania

[I-114] Judgment/Decision-Making

Trait Empathy Moderates Belief Bias in Emotionally-Evocative Reasoning Tasks

Lindsey Osterman<sup>1</sup>, L. Janelle Gornick<sup>2</sup>, Alexander Carr<sup>1</sup>

<sup>1</sup>Roanoke College, <sup>2</sup>Virginia Military Institute

[I-115] Judgment/Decision-Making

Heads or Tails?: How a Coin Flip Affects the Need for Further Information in Decision-Making

Maria Douneva<sup>1</sup>, Mariela Jaffe<sup>2</sup>, Rainer Greifeneder<sup>2</sup>

Univ. of Basel, Switzerland, <sup>2</sup>Univ. of Basel

[I-116] Judgment/Decision-Making

Ownership and Possession Biases: Exploring Differences in Self-Object Linking, Overvaluation, and Object Evaluation by Cultural Self-Construal Megan Reed

UC Santa Barbara

[I-117] Judgment/Decision-Making

The Role of Causal Thinking in Determining Affective Reactions after Failure

Midori Toyama<sup>1</sup>, Tomoko Kuramoto<sup>2</sup>

<sup>1</sup>Gakushuin Univ., <sup>2</sup>Seitoku Univ

[I-118] Judgment/Decision-Making

**Proportion-Induced Reference Points** 

Noam Ziv-Crispel<sup>1</sup>, Ellen Evers

UC Berkeley Haas School of Business

[I-119] Judgment/Decision-Making

Betting on Momentum: Psychological Momentum Increases Expectation of Winning

Rachel Habbert<sup>1</sup>, Juliana Schroeder<sup>1</sup>, Keith Markman<sup>2</sup>

<sup>1</sup>UC Berkeley, <sup>2</sup>Ohio Univ.

[I-120] Judgment/Decision-Making

Perceptions of Knowledge Overlap and Partner Performance Sara Wingrove<sup>1</sup>, Jack Soll<sup>1</sup>

[I-121] Judgment/Decision-Making

(Un)Swayed?: Using Information to Counter the Influence of Metaphors on Political Attitudes

Satia Marotta<sup>1</sup>, Samuel Sommers

[I-122] Judgment/Decision-Making

Using General Knowledge Questions to Gauge Fluency and Metacognitive Information: The B-Knorms

Shannon Pinegar<sup>1</sup>, Dani Martineck<sup>1</sup>, Jennifer Mangels<sup>1</sup>, Sibel Adali<sup>2</sup> <sup>1</sup>Baruch College, <sup>2</sup>Renssalear Polytechnic Institute

[I-123] Judgment/Decision-Making

Can Using Smartphones Influence Decision Making Processes? Shir Etgar<sup>1</sup>, Yair Amichai-Hamburger

<sup>1</sup>Open Univ. of Israel, <sup>2</sup>Interdisciplinary Center

[I-124] Judgment/Decision-Making

**Beliefs about Change and Future Health Status Predictions** Summer Hvoveon Kim

<sup>1</sup>Univ. of Kansas

[I-125] Judgment/Decision-Making

Your Pleasure Does Matter: Devaluation of Safe Sex as a Function of Reduced Partner Arousal by Condom Use

Val Wongsomboon<sup>1</sup>, David Cox<sup>7</sup>

<sup>1</sup>Univ. of Florida

[I-126] Judgment/Decision-Making

Roles of Knowledge and Vividness in Sustainable Behavior under Extreme Disasters

Virginia Kwan<sup>1</sup>, Michael Bixter<sup>1</sup>
<sup>1</sup>Arizona State Univ.

[I-127] Judgment/Decision-Making

Ideological Myside Bias in Syllogistic Reasoning Predicts Political Intolerance

WonJoon Choi<sup>1</sup>, John Blanchar<sup>1</sup>

<sup>1</sup>Swarthmore College

[I-128] Personality Processes/Traits

Best Practices to Identify Antisocial Personality Traits in Children and Adolescents: A Literature Review

Agatha Morello<sup>1</sup>, Claudia Gonzalez Erigolla<sup>1</sup>

<sup>1</sup>Albizu Univ.

[I-129] Personality Processes/Traits

Death-Thought Accessibility and Worldview Defense Following Variable Time Delays

Alexander Darrell<sup>1</sup>, Michael Bultmann<sup>2</sup>, Robert Arrowood<sup>1</sup>, Cathy Cox<sup>1</sup>

<sup>1</sup>Texas Christian Univ., <sup>2</sup>Univ. of Missouri

[I-130] Personality Processes/Traits

Canine-Owner Personality Similarity: A Multi-Method Evaluation

Allison Clamp<sup>1</sup>, Andrew Beer<sup>1</sup>, Taylor Martin<sup>1</sup>

<sup>1</sup>Univ. of South Carolina Upstate

[I-131] Personality Processes/Traits

Dark Triad Personality Traits and Dating Presentation: To Believe or Not To Believe?

Anna Semanko<sup>1</sup>, Verlin Hinsz<sup>1</sup>

<sup>1</sup>North Dakota State Univ.

[I-132] Personality Processes/Traits

Action Tendencies, Not Attributions: The Role of Self-Theories in Guilt-Proneness, and Shame-Proneness

Bailey Johnston<sup>1</sup>, Tom Carpenter<sup>1</sup>

<sup>1</sup>Seattle Pacific Univ.

[I-133] Personality Processes/Traits

The Light at the End of the Perfectionism Tunnel: The Benefits and Pitfalls of the Two Types of Perfectionism With Regards to Career Outcomes Brenda Harvey<sup>1</sup>, Anne Holding<sup>1</sup>, Emily Moore<sup>1</sup>, Andre St-Jacques<sup>1</sup>, Amanda Moore<sup>1</sup>, Richard Koestner<sup>1</sup>

<sup>1</sup>McGill Univ.

[I-134] Personality Processes/Traits

ADHD and the Dark Side of Leadership

Elizabeth Bodalski<sup>1</sup>, Crystal Hoyt<sup>2</sup>, Laura Knouse<sup>2</sup>, Donelson Forsyth<sup>2</sup>

<sup>1</sup>Univ. of Maryland, <sup>2</sup>Univ. of Richmond

[I-135] Personality Processes/Traits

The Role of Personality Influence Feeling of Authenticity in Situational Behavior

Hillary Feran<sup>1</sup>, Dylan Marsh<sup>2</sup>, Daniel Lee<sup>3</sup>, Ryne Sherman<sup>3</sup>

<sup>1</sup>Florida Atlantic Univ., <sup>2</sup>Colorado State Univ., <sup>3</sup>Texas Tech Univ.

[I-136] Personality Processes/Traits

A High-Powered Test of Associations Between Dark Triad Traits and Emotional and Cognitive Empathy

Imani Turner<sup>1</sup>, Joshua Foster<sup>2</sup>

<sup>1</sup>Univ. of Florida, <sup>2</sup>Univ. of South Alabama

[I-137] Personality Processes/Traits

Parsing Associations between Dimensions of Empathy and Proactive and Reactive Aggression

Isabella Palumbo<sup>1</sup>, Robert Latzman<sup>1</sup>

<sup>1</sup>Georgia State Univ.

[I-138] Personality Processes/Traits

Who is the Impulsive Machiavellian? An Exploration of a Correctional Sample Using Latent Profile Analysis

Jaclyn Swinton<sup>1</sup>, Boris Bizumic<sup>1</sup>, Martin Sellbom<sup>2</sup>, Conal Monaghan<sup>1</sup>, Todd Williams<sup>3</sup>

<sup>1</sup>Australian National Univ., <sup>2</sup>Univ. of Otago, <sup>3</sup>Grand Valley State Univ.

[I-139] Personality Processes/Traits

Self-Compassion Facilitates Received Social Support on Distressing Days Jessica Dupasquier<sup>1</sup>, Sydney Waring<sup>1</sup>, Allison Kelly<sup>1</sup>, Elizabeth Stephen<sup>1</sup>

1 Univ. of Waterloo

[I-140] Personality Processes/Traits

Covert Narcissism: Conceptualization, Measurement, and Relations with other Narcissistic Tendencies Jonathan Cheek  $^{7}$ , Paul Wink  $^{7}$ 

<sup>1</sup>Wellesley College

[I-141] Personality Processes/Traits

Lay Personality Theory: What Regular People Think Different Traits Consist Of

Judith Hall<sup>1</sup>, Katja Schlegel<sup>2</sup>, Vanessa Castro<sup>1</sup>, Mitja Back<sup>3</sup>

<sup>1</sup>Northeastern Univ., <sup>2</sup>Univ. of Bern, <sup>3</sup>Univ. of Munster

[I-142] Personality Processes/Traits

Measurement and Latent Profiles of Perfectionism in Counseling Center Clients

Kenneth Rice<sup>1</sup>, Victoria Kelly<sup>1</sup>, Jihee Hong<sup>1</sup>, Zachary Taber<sup>1</sup> Georgia State Univ.

[I-143] Personality Processes/Traits

Psychopathy and the Perception of the Genuineness of Facial Expressions

Leah Efferson<sup>1</sup>, Andrea Glenn<sup>1</sup>, Rebecca Kastner<sup>2</sup>, Alexandria Johnson<sup>1</sup>, Rheanna Remmel<sup>1</sup>

<sup>1</sup>Univ. of Alabama, <sup>2</sup>Minnesota Direct Care and Treatment

[I-144] Personality Processes/Traits

Triarchic Psychopathy Dimensions in Children: Contributions of Parenting and Cognitive Control

Lindsey Green<sup>1</sup>, Yuri Shishido<sup>1</sup>, Isabella Palumbo<sup>1</sup>, John Kesner<sup>1</sup>, Robert Latzman<sup>1</sup> Georgia State Univ.

[I-145] Personality Processes/Traits

Grandiose Narcissists Seek Status Selectively Miranda Giacomin<sup>1</sup>, Ashley Battaglini<sup>1</sup>, Nicholas Rule<sup>1</sup>

1 Univ. of Toronto

[I-146] Personality Processes/Traits

Guilty and Ashamed: Why Aren't Women Unhappier and Less Self-Forgiving?

Naomi Isenberg<sup>1</sup>, Thomas Carpenter<sup>1</sup>, Jaime McDonald<sup>1</sup>Seattle Pacific Univ.

[I-147] Personality Processes/Traits

Openness Moderates Positive Affect for Religious Individuals Receiving Information that Religiosity Facilitates Experiences

Patrick Boyd<sup>1</sup>, Nathan Heflick<sup>2</sup>

<sup>1</sup>Univ. of South Florida, <sup>2</sup>Univ. of Lincoln

[I-148] Personality Processes/Traits

Do Vulnerable Narcissists Profit More from Facebook Use than Grandiose Narcissists?: An Examination of Narcissistic Facebook Use in the Light of Self-Regulation and Social Comparison Theory

Phillip Ozimek<sup>1</sup>, Hans-Werner Bierhoff<sup>1</sup>, Stephanie Hanke <sup>1</sup>Ruhr-Univ. Bochum

[I-149] Personality Processes/Traits

Icarus Who Flies: Why Communal Narcissists Endure as Leaders While Agentic Narcissists Crash

S Wiley Wakeman<sup>1</sup>, Randall Peterson<sup>1</sup>

London Business School

[I-150] Personality Processes/Traits

Pathological Personality Traits and Utilitarian Moral Judgments Sinead Cronin<sup>1</sup>, Jennifer Vrabel<sup>1</sup>, Virgil Zeigler-Hill<sup>1</sup>, Avi Besser<sup>2</sup>

<sup>1</sup>Oakland Univ., <sup>2</sup>Sapir Academic College

[I-151] Personality Processes/Traits

Grandiose Narcissism and Humor Style in Romantic Relationships Skyler Rounsaville<sup>1</sup>, Karl Santos<sup>1</sup>, Robert Ackerman<sup>1</sup>, Kevin Carson<sup>1</sup>

Univ. of Texas at Dallas

[I-152] Personality Processes/Traits

Priming of Rational Thinking Moderates the Indirect Effect of Processing Style on Openness and Knowledge of Evolution

Stephen Short<sup>1</sup>, Katherine Lastrapes

<sup>1</sup>College of Charleston

[I-154] Personality Processes/Traits

Personality Related to Social Media Use

Zachary Bieganowski<sup>1</sup>, Steven Rouse<sup>1</sup>

<sup>1</sup>Pepperdine Univ.

[I-155] Social Neuroscience

When Less is More: Mindfulness Predicts Adaptive Affective Responding to Rejection via Reduced Prefrontal Recruitment

Alexandra Martelli $^1$ , David Chester $^1$ , Kirk Warren Brown $^1$ , Naomi Eisenberger $^2$ , C. Nathan Dewall $^3$ 

<sup>1</sup>Virginia Commonwealth Univ., <sup>2</sup>UCLA, <sup>3</sup>Univ. of Kentucky

[I-156] Social Neuroscience

Exploring the Conceptual and Visual Bases of Weapons Bias Benjamin Stillerman<sup>1</sup>, Ryan Stolier<sup>1</sup>, David Amodio<sup>2</sup>, Jonathan Freeman<sup>1</sup> NYU, <sup>2</sup>Univ. of Amsterdam

[I-157] Social Neuroscience

More Than a Lack of Empathy: Microstructural Brain Differences in Psychopathy

Emily Lasko<sup>1</sup>, David Chester<sup>1</sup>, Nathan DeWall<sup>2</sup>

<sup>1</sup>Virginia Commonwealth Univ., <sup>2</sup>Univ. of Kentucky

[I-158] Social Neuroscience

Social Value Orientation is Associated with the Role of Right Dorsolateral **Prefrontal Cortex in Prosocial Behavior** 

Haruto Takagishi<sup>1</sup>, Masamichi Sakagami<sup>1</sup>, Toshio Yamagishi<sup>2</sup>

<sup>1</sup>Tamagawa Univ., <sup>2</sup>Hitotsubashi Univ.

[I-159] Social Neuroscience

**Psychoneuroimmunology of Postpartum Depression** 

lan Nel<sup>1</sup>, Jennifer Hahn-Holbrook<sup>2</sup>

<sup>1</sup>Chapman Univ., <sup>2</sup>UC Merced

[I-160] Social Neuroscience

Drinking Motives and Alcohol Sensitivity Interact to Influence P3 Event-Related Potential Reactivity to Alcohol Cues

Jorge Martins<sup>1</sup>, Bruce Bartholow<sup>1</sup>, Lynne Cooper<sup>1</sup>, Kelsey Irvin

<sup>1</sup>Univ. of Missouri-Columbia

[I-161] Social Neuroscience
Configural Processing Leads to Differentiation and Control for White But Not Black Faces
Kathleen Stanko¹, Anne Krendl¹, Brittany Cassidy¹, Robert Rydell¹
Indiana Univ.
[I-162] Social Neuroscience

The Relationship Between Serotonin Transporter Gene and Rejection of **Unfair Offers in The Ultimatum Game** 

Kuniyuki Nishina<sup>1</sup>, Haruto Takagishi<sup>1</sup>, Ariyoshi Takemura<sup>2</sup>, Miho Inoue-Murayama<sup>2</sup>, Hidehiko Takahashi<sup>2</sup>, Toshio Yamagishi<sup>3</sup>

<sup>1</sup>Tamagawa Univ., <sup>2</sup>Kyoto Univ., <sup>3</sup>Hitotsubashi Univ.

[I-163] Social Neuroscience

Neural Representations of People and Mental States Reflexively Encode **Predictions of Future States** 

Mark Thornton<sup>1</sup>, Miriam Weaverdyck<sup>1</sup>, Diana Tamir<sup>1</sup>

<sup>1</sup>Princeton Univ

[I-164] Social Neuroscience

Neural Coding of Facial Features Underlying Social Perception of Faces Jianling Liu<sup>1</sup>, Sophia Huang<sup>1</sup>, Dalin Guo<sup>1</sup>, Chaitanya K. Ryali<sup>1</sup>, Jinyan Guan<sup>1</sup>,

<sup>1</sup>UC San Diego

[I-165] Social Neuroscience

Effects of Oxytocin on Intrinsic Brain Connectivity Mechanisms Related to Threat are Modulated by Parental Overprotection and Warmth

Michael Parrish<sup>1</sup>, Perri Katzman<sup>2</sup>, Elizabeth Castle<sup>1</sup>, Michael Irwin<sup>1</sup>,

Matthew Lieberman<sup>1</sup>, Naomi Eisenberger<sup>1</sup>, Benjamin Tabak

<sup>1</sup>UCLA, <sup>2</sup>NYU, <sup>3</sup>Southern Methodist Univ.

[I-166] Social Neuroscience

Warmth and Competence Predict Motor Resonance and Helping Behavior Nadva Styczynski<sup>1</sup>, Jeremy Simon<sup>1</sup>, Jennifer Gutsell<sup>1</sup>

Brandeis Univ.

[I-167] Social Neuroscience

**Neural Correlates of Stereotype Confirmation** 

Niv Reggev<sup>1</sup>, Jason Mitchell<sup>1</sup>

Harvard Univ.

[I-168] Social Neuroscience

**Short-term Mindfulness Training Dampens Late Positive Potential** Responses to Disgust

Robert Goodman<sup>1</sup>, Paul Plonski<sup>1</sup>, John Terrizzi<sup>2</sup>

<sup>1</sup>Northern Arizona Univ., <sup>2</sup>Texas Women's Univ.

[I-169] Social Neuroscience

The Effects of Brain Stimulation on Motivation

Sarah Beth Bell<sup>1</sup>, C. Nathan DeWall

<sup>1</sup>Univ. of Kentucky

[I-170] Social Neuroscience

Did I Do That? Placebo tDCS Affects Feelings of Agency and Neural Responses to Errors (ERN)

Suzanne Hoogeveen<sup>1</sup>, Uffe Schjoedt<sup>2</sup>, Michiel van Elk<sup>1</sup>

<sup>1</sup>Univ. of Amsterdam. <sup>2</sup>Univ. of Arhus

## [81] Bullshitting: Empirical and Experiential Examinations of a Pervasive Social Behavior

Room: (HR) Centennial I & II, Time: 12:45 PM - 2:00 PM

Chair: John Petrocelli, Wake Forest Univ.

Bullshitting involves communicating with little to no regard for evidence or truth. Very little is known, empirically, about this seemingly pervasive social behavior. This symposium demonstrates the value of understanding bullshitting by examining its antecedents and consequences, when people are receptive and sensitive to it, and conditions under which people identify it for what it is.

Some Antecedents and Consequences of Bullshitting Behavior

Little is known about the antecedents and consequences of bullshitting. Social conditions under which bullshitting is likely to occur are identified. Social perceptions of bullshitting, relative to lying and communicating with a concern for evidence, are explored. Bullshitting can also enhance

persuasion when arguments are weak, yet undermine persuasive attempts when arguments are strong.

#### John Petrocelli

Wake Forest Univ.

# Knowledge Does Not Automatically Protect Against Illusory Truth,

Repeated statements are typically judged as more true than novel statements. Across 3 experiments, we find that prior knowledge does not protect against this illusory truth effect. False statements that were read twice were given higher truth ratings than novel statements, even when the statements contradicted prior knowledge. Explaining why a statement was true or false did eliminate the effect.

Lisa Fazio

<sup>1</sup>Vanderbilt Univ.

### Are People Good at Detecting Pseudo-Profound Bullshit?

"Hidden meaning transforms unparalleled abstract beauty." Although this is a random sentence, many think it is profound. Is this driven by a failure to detect so-called pseudo-profound bullshit, or is it simply open-mindedness? Is bullshit receptivity reflexive, or are receptive people actually finding hidden meaning? I will provide a series of immaculate resolutions to these indomitable queries.

Gordon Pennycook

Yale Univ.

#### Calling Bullshit in the Age of Big Data

The world is awash in BS. Pandering politicians, winking advertisers, startup soothsayers, television "experts", and even some scientists use the news media to promulgate half-truths, misrepresentations and sometimes outright lies. In response, we created a new class aimed at combatting this misinformation — callingbullshit.org — with an emphasis on data, figures, visualizations and statistics.

#### Jevin West

<sup>1</sup>Univ. of Washington

## [82] Thriving and Surviving those First Years Post-PhD and Pre-tenure

Room: (HR) Centennial III, Time: 12:45 PM - 2:00 PM

Chair: Valerie Taylor, Spelman College

Co-Chair: Shantal Marshall, Nevada State College

Successfully navigating the first few years post-PhD and pre-tenure are essential in thriving as a new faculty. This session will address some of the challenges with starting a new position and offer suggestions for a successful transition. Many topics will be audience-driven, though some will include negotiating start-up packages, working with students, and balancing work and personal life.

Jordan Troisi<sup>1</sup>, Lindsey Rodriguez<sup>2</sup>, Joni Sasaki<sup>3</sup>

Sewanee: The Univ. of the South, <sup>2</sup>Univ. of South Florida, <sup>3</sup>York Univ.

# [83] New Frontiers in Social Norms: Understanding Perception, Mechanism and Application

Room: (HR) Centennial IV, Time: 12:45 PM - 2:00 PM

Chair: Gregg Sparkman, Stanford Univ.

Co-Chair: Sohad Murrar, Univ. of Wisconsin-Madison

This symposium highlights new developments in social norms research. We discuss how group members' rank shapes norm perception, how normative information about views of diversity impacts inclusion and intergroup attitudes, how normative appeals framed as "working together" are more effective, and how dynamic norms (reflecting changes in others' behavior) motivate personal and social change.

### Who Is the Exception, and Who is the Rule?: Target's Hierarchical **Rank Affects Norm Perception**

We examine how individuals weigh the behavior of higher versus lower ranking group members in inferring the average group behavior. Individuals trying to learn the social norm prefer to learn the behavior of lower ranking individuals and give more weight to the behavior of lower ranking individuals. Perceptions are influenced more by the behavior of lower than higher ranking group members.

Jennifer Dannals<sup>1</sup>, Em Reit<sup>1</sup>, Dale Miller<sup>1</sup>

#### Using Descriptive Norms Messaging to Create Inclusive Climates In 3 field and laboratory experiments, we tested the effectiveness of

descriptive norms messages embedded in a poster or 5-minute video. Messages expressed to students that most of their peers welcome people from all backgrounds into their community and behave inclusively. These

messages increased positive intergroup attitudes and feelings of inclusion; effects persisted more than 5 weeks.

Sohad Murrar<sup>1</sup>, Markus Brauer<sup>1</sup>

Univ. of Wisconsin-Madison

# Normative Appeals are More Effective When They Invite People to Work Together toward a Common Cause

Five experiments demonstrate that working-together normative appeals, appeals to social norms that invite others to "join in" and "do it together," inspire conformity more. Working-together normative appeals increased charitable donations, reduced paper towel use, and increased interest in reducing personal carbon emissions, while appeals that included normative information alone had no effect.

Lauren Howe<sup>1</sup>, Priyanka Carr<sup>2</sup>, Greg Walton<sup>1</sup>

<sup>1</sup>Stanford Univ., <sup>2</sup>SurveyMonkey

# Dynamic Norms: How Others' Change Facilitates Personal Change and Help Remedy Social Problems

We examine how dynamic norms—information about changes in norms or others' behavior over time—can inspire personal change through a variety of mechanisms. In online and field settings, we explore impacts on self-efficacy, prescriptive norms, and identity compatibility, as well as possible contributions of dynamic norms to diverse social problems in environmental, health, and political contexts.

Gregg Sparkman<sup>1</sup>, Greg Walton<sup>1</sup>

<sup>1</sup>Stanford Univ.

Special Event

# [84] Inside the Grant Panel

Room: (HR) Regency V, Time: 12:45 PM - 2:00 PM SPSP is pleased to announce the return of our small grants competition at the 2018 annual convention, formerly Q&pAy, now known as Inside the Grant Panel (IGP). IGP will showcase the grant applications of three small research grant finalists being evaluated LIVE by a panel of experienced social and personality grant reviewers on factors such as significance, research methods, innovation, budget, etc. In the end, the expert reviewers will pick a winner to receive a \$5,000 grant for their research. The two runners-up will each receive \$2,500. Inside the Grant Panel is an educational experience for both applicants and audience members and is open to any current SPSP member or student. If you are attending the convention and interested in participating, complete the application.

Professional Development

# [85] Midway Through The Maze: Strategies for Post-Tenure Women of Color

Room: (HR) Regency VI, Time: 12:45 PM - 2:00 PM

Chair: Kristin Dukes, Simmons College

Co-Chair: Jeannetta Williams, St. Edward's Univ.

An emphasis is placed on completing doctorate programs, securing tenure-track positions, and earning tenure, but what happens once tenure is earned? This panel aims to provide advice about life beyond tenure, with special attention to the challenges women of color may face after earning tenure and strategies for overcoming barriers to earning full professorship and holding leadership positions.

Lisa Brown<sup>1</sup>, Sapna Cheryan<sup>2</sup>, Diana Sanchez<sup>3</sup>, Denise Sekaquaptewa<sup>4</sup>

<sup>1</sup>Austin College, <sup>2</sup>Univ. of Washington, <sup>3</sup>Rutgers Univ., <sup>4</sup>Univ. of Michigan

# [86] Inferring Psychological Traits from Faces: Accuracies, Errors, and Mechanisms

Room: (HR) Regency VII, Time: 12:45 PM - 2:00 PM

Chair: Poruz Khambatta, Stanford Univ.

ADSTDACTS

# You're Not (Trust)Worthy: Male and Female Atheists and Christians Can Be Differentiated from Their Faces

Terribly maligned, atheist identity is perceptually ambiguous–or is it? Across six studies, faces of male and female atheists were reliably differentiated from Christians. Participants accurately categorized above chance the individual facial features (e.g., face only, eyes only) of atheists and Christians. Faces categorized accurately as atheist were perceived as less trustworthy and warm.

Shane Pitts<sup>1</sup>, John Paul Wilson<sup>2</sup>, Caralyn Patton<sup>1</sup>

<sup>1</sup>Birmingham-Southern College, <sup>2</sup>Montclair State Univ.

### **Neural Detection of Socially Valued Community Members**

Using a combination of social network and neuroimaging approaches, we tested the possibility that people in new communities track their peers' ability to attract strong ties. In support of this idea, freshman dorm residents engaged brain systems associated with social cognition and reward processing when they viewed peers nominated by their broader community

as important sources of strong ties.

Sylvia Morelli<sup>1</sup>, Yuan Chang Leong<sup>2</sup>, Ryan Carlson<sup>2</sup>, Monica Kullar<sup>2</sup>, Jamil Zaki<sup>2</sup>

<sup>1</sup>Univ. of Illinois at Chicago, <sup>2</sup>Stanford Univ.

# Computational Physiognomy: Using a Data-Driven Approach to Determine the Relationship between Personality and the Human Face

We link personality traits to facial features using a novel computational approach and visualize these relationships. Then, using this model, we test competing hypotheses regarding person perception inaccuracy. Our findings suggest that errors during person perception may be explained by inaccurate feedback during prior social interactions, rather than simply a poverty of the stimulus.

Poruz Khambatta<sup>1</sup>, Michal Kosinski<sup>1</sup>

<sup>1</sup>Stanford Univ.

The Illusion of a Facial Action Unit: How Head Pitch Rotation Influences Perceptions of Dominance from an Inactive Face Social perception research often focuses on faces, but perceivers almost always view the face as it rests upon its physiological foundation: the head. Yet little is known about the effects of head pitch rotation on perception. Across five studies, we show that head pitch influences judgements of dominance by mimicking the appearance cues associated with corrugator muscle activation.

Zachary Witkower<sup>1</sup>, Jessica Tracy

<sup>1</sup>Univ. of British Columbia

#### [87] Honor and Morality

Room: (MM) A704, Time: 12:45 PM - 2:00 PM Chair: Patricia Rodriguez Mosquera, Wesleyan Univ.

The symposium presents novel studies on how honor and morality interact in a variety of social contexts. Leach and Garcia examine honor and trustworthiness in in-group's self-stereotypes. Travaglino and Drury focus on masculine honor and morality. Brown and Green present on honor and loyalty. Rodriguez Mosquera examines social image concerns and emotions about academic honor code violations.

#### **ABSTRACTS**

# The Honor in Claiming our Moral Integrity (and Other Virtues): Gender Stereotypes Revisited

If there is honor in claiming moral integrity, then trustworthiness should be central to in-group's self-stereotypes and positive evaluation. Four studies of implicit, and two studies of explicit, gender stereotypes supported this view. Compared to warmth, trustworthiness was more strongly linked to in-group favoritism and satisfaction with group membership.

Colin Leach<sup>1</sup>, Randi Garcia<sup>2</sup>

<sup>1</sup>U of Connecticut, <sup>2</sup>Smith College

# Masculine Honor, Morality, and Contact with Criminal Organizations

Italian criminal organizations (COs) draw legitimacy from values of honor and masculinity. A longitudinal study demonstrates that individuals' endorsement of these values longitudinally affect individuals' frequency of contact with COs' members. A cross-sectional study shows that frequency of contact mediates the relationship between masculine values and individuals' tendency to romanticize COs.

Giovanni A. Travaglino<sup>1</sup>, Lisbeth Drury<sup>2</sup>

<sup>1</sup>Univ. of Kent, <sup>2</sup>Birkbeck, Univ. of London

Semper Fidelis: Honor Ideology and the Moral Value of Loyalty Three studies explore the connection between honor and loyalty. Two studies (n = 475) show that honor-oriented people value loyalty and respond harshly to loyalty violations. A third study shows that soldiers awarded the U.S. Congressional Medal of Honor in WWII – many of them having given their lives for their comrades – were more likely to hail from honor states

than from non-honor states.

Ryan Brown<sup>1</sup>, Kevin Green<sup>2</sup>

<sup>1</sup>Rice Univ., <sup>2</sup>Univ. of Oklahoma

## Morality-Based Honor, Moral Emotions, and Social Image Concerns

Little research has been done on how morality-based honor operates within groups. In two experimental studies (Study 1: N = 147; Study 2: N = 185), I examined the emotional and social consequences of violations of academic honor codes. The studies show that moral emotions and social image concerns play a key role in maintaining moral behavior within groups.

### Patricia Rodriguez Mosquera

<sup>1</sup>Wesleyan Univ.

### **Poster Session J**

Room: (HR) Grand Hall, Time: 12:45 PM - 2:00 PM

#### [J-001] Culture

Interdependence Promotes Greater Fit and Performance Among Working-Class Individuals

Andrea Dittmann<sup>1</sup>, Nicole Stephens<sup>1</sup>

<sup>1</sup>Northwestern Univ.

#### [J-002] Culture

Real Leaders do not Show Dominance in Interdependent **Cultural Contexts** 

Atsuki Ito<sup>1</sup>, Matthias Gobel<sup>2</sup>, Yukiko Uchida

<sup>1</sup>Kyoto Univ., <sup>2</sup>UC Santa Barbara

#### [J-003] Culture

[J-003] Culture
Relationships between Honor, Face, and the BISBAS Scale in a Cross-Cultural Sample
Benjamin Smith<sup>1</sup>, Peter Wang<sup>1</sup>, Crystal Wang<sup>1</sup>, Stephen Read<sup>1</sup>, Jesse Graham<sup>1</sup>

1/Juliv. of Southern California

[J-004] Culture
Ideal Affect Match Promotes Microlending: People Lend More to

Ideal Affect Match Promotes Microlending: People Lend More to Borrowers Whose Expressions Match How People Ideally Want to Feel BoKyung Park<sup>1</sup>, Alexander Genevsky<sup>2</sup>, Jeanne Tsai<sup>3</sup>, Brian Knutson<sup>3</sup> <sup>1</sup>Boston College, <sup>2</sup>Erasmus Univ., <sup>3</sup>Stanford Univ.

The Moderator of Costume-Roleplay on Relationships at Comicon

#### Connor Leshner

Arizona State Univ.

#### [J-006] Culture

Happiness or Discomfort in Praise in Public?: The Role of Relational Mobility

FengZhi Zhang<sup>1</sup>, Shoko Yamamoto<sup>1</sup>, Masaki Yuki<sup>1</sup>

<sup>1</sup>Hokkaido Univ

Cultural Differences in Interpersonal Hedonic Emotion Regulation in **Romantic Relationships** 

Fiona Ge<sup>1</sup>, Jiyoung Park<sup>2</sup>

<sup>1</sup>U. Mass. Amherst, <sup>2</sup>Univ. of Texas at Dallas

#### [J-008] Culture

Cultural Difference in the Relationship between Functional Limitation and Well-Being

Jeong Ha Choi<sup>1</sup>, Yuri Miyamoto

<sup>1</sup>Univ. of Wisconsin-Madison

### [J-009] Culture

**Prioritization of the Multicultural Self** 

Joseph Barbour<sup>1</sup>, Adam Cohen

<sup>1</sup>Arizona State Univ.

# [J-010] Culture

Cross-Cultural Variations in Elementary Teacher's Perception of **Appearance and Reality** 

Mark Khei<sup>1</sup>, Li-Jun Ji<sup>1</sup>

<sup>1</sup>Queen's Univ.

#### [J-011] Culture

Cultural Concepts of Self-Esteem: Latent Factors and their Implications for Psychological Well-Being

Martha Berg<sup>1</sup>, Andi Schmidt<sup>2</sup>, Kiran Thapa<sup>3</sup>, Brandon Kohrt<sup>4</sup>

Univ. of Michigan, <sup>2</sup>Pacific Univ., <sup>3</sup>Transcultural Psychosocial Organization Nepal,

<sup>4</sup>George Washington Univ.

When Companies are in Growth: European Americans Choose Excited Leaders while Hong Kong Chinese Choose Calm Ones Michael Ko<sup>1</sup>, Lucy Bencharit<sup>1</sup>, Yang Qu<sup>1</sup>, Jeanne Tsai<sup>1</sup>

1 Stanford Univ

#### [J-013] Culture

Cultural Reactions to Change: Developing a Taxonomy of **Stability Orientations** 

Noga Sverdlik<sup>1</sup>, Shaul Oreg<sup>2</sup>

<sup>1</sup>Ben-Gurion Univ. of the Negev, <sup>2</sup>Hebrew Univ. of Jerusalem

#### [J-014] Culture

Exploring 'Gheirat' as a Moral/Emotional Experience among **Iranian Adults** 

Pooya Razavi<sup>1</sup>, Hadi Shaban-Azad<sup>2</sup>, Sanjay Srivastava<sup>1</sup> Univ. of Oregon, <sup>2</sup>Univ. of Tehran

#### IJ-0151 Culture

A Culture x DRD4 Interaction Effect on the Orbitofrontal Cortical Volume: Evidence for an Effect of Cultural Experience on Brain Structure Qinggang Yu<sup>1</sup>, Anthony King<sup>1</sup>, Carolyn Yoon<sup>1</sup>, Israel Liberzon<sup>1</sup>, Nobuhito Abe<sup>2</sup>, Shinobu Kitayama

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Kyoto Univ.

#### [J-016] Culture

Know Your Heritage: The Effects of Fit in Cultural Perceptions on Chinese Canadians' Heritage Identity

Rui Zhang<sup>1</sup>, Kimberly Noels<sup>2</sup>, Richard Lalonde<sup>3</sup>

<sup>1</sup>Dickinson College, <sup>2</sup>Univ. of Alberta, <sup>3</sup>York Univ.

#### [J-017] Culture

**Explaining Cultural Difference in Action vs. Inaction in Trolley Problem:** 

**Relational Mobility Matters** 

Shoko Yamamoto<sup>1</sup>, Masaki Yuki<sup>1</sup>, Robert Thomson<sup>1</sup>

Hokkaido Univ.

#### [J-018] Culture

Cross-Cultural Difference in Aesthetic Judgments of Product: The Role of **Cognitive Styles** 

Ṭseng-Ping Chiu¹, Shinobu Kitayama¹, Carolyn Yoon¹

<sup>1</sup>Univ. of Michigan

### [J-019] Culture

Effects of Emotional Control on Resilience: Cross-Cultural Study between Japan and Korea

Youngsun Yuk<sup>1</sup>, Sunghoon Cho<sup>2</sup>

<sup>1</sup>Toyo Univ., <sup>2</sup>Univ. of Oregon

#### [J-020] Culture

Psychological Flexibility: the Competence to Facilitate

Multicultural Adaptation

Yuanyuan Shi<sup>1</sup>, Jia Hao<sup>2</sup>, Chi-yue Chiu<sup>1</sup>

<sup>1</sup>Chinese Univ. of Hong Kong, <sup>2</sup>Guang Dong Univ. of Foreign Studies

#### [J-021] Culture

Effect of Collectivistic Cultural Priming on the Influence of Relational **Uncertainty on Compensatory Goal Pursuit** 

Yuto Terashima 1. Jiro Takai

<sup>1</sup>Nagoya Univ.

# [J-022] Culture

Cross-Culturally Valid Measurement of Autonomy and Relatedness as

Zeynep Cemalcilar<sup>1</sup>, Nazli Baydar<sup>1</sup>

Koc Univ.

Do Communality and Self-Reported Analytical Skills Help Explain Gender Differences in STEM Participation?

Alba Karuni<sup>1</sup>, Helen Harton

<sup>1</sup>Univ. of Northern Iowa

#### [J-024] Gender

Understanding the Effects of Role Model Identification on Women's Stereotypes about STEM

Amanda Van Camp<sup>1</sup>, Laurie O'Brien<sup>1</sup>, Patricia Gilbert<sup>1</sup>

#### [J-025] Gender

Christian Men's Movements: The Detrimental Effects of Christianized Hypermasculinity

**Angela Sabates** 

<sup>1</sup>Bethel Univ.

#### [J-026] Gender

Underrepresentation Influences Women's Spontaneous Attention to Other

Antoniella Domen<sup>1</sup>, Belle Derks<sup>1</sup>, Ruth van Veelen<sup>1</sup>, Daan Scheepers<sup>2</sup> Utrecht Univ., <sup>2</sup>Leiden Univ.

Intersectionality and the Rejection Identification Model: Examining Social Class as a Moderator of Women's Response to Perceived Sexism Calla Williams<sup>1</sup>, Emma McWilliams<sup>1</sup>, Lauren Hawthorne<sup>2</sup>, Shannon McCoy <sup>1</sup>Univ. of Maine, <sup>2</sup>Rockhurst Univ.

# [J-028] Gender

Who Swipes Right?: Gender and Individual Differences in Evaluation of the Male Feminist

Devin Jewell<sup>1</sup>, Victoria Mathias<sup>1</sup>, Carrie Smith<sup>1</sup>

Univ. of Mississippi

#### [J-029] Gender

Liking the Ones You're With: Fondness for a Same Gender Lab Partner Contributes to Greater Science Motivation

Dominic Mercurio<sup>1</sup>, Elizabeth Brown<sup>1</sup>, Jill Allen<sup>2</sup>, Jessi Smith<sup>3</sup>

<sup>1</sup>Univ. of North Florida, <sup>2</sup>Drake Univ., <sup>3</sup>Montana State Univ.

#### [J-030] Gender

Confronting Sexism in Science, Technology, Engineering and Math (STEM): How do Different Sexism Types and Confrontation Styles Impact Women's Anticipated Social Costs?

Eden Hennessey<sup>1</sup>, Mindi Foster

Wilfrid Laurier Univ.

#### [J-031] Gender

Endorsement of Belief in a Just World and Sense of Control Help Reduce Stress among Activist Feminist Women

Ellen Newell 1, Jennifer Thomas 1, Caitlin Barat 1, Samantha Gnall 1, Joseph Wellman 2 <sup>1</sup>Wilkes Univ., <sup>2</sup>UC San Bernardino

#### [J-032] Gender

Implicit Sexism Predicts Intellectual Devaluation of Men with **Feminist Partners** 

Erika Rosenberger<sup>1</sup>, John Pryor<sup>1</sup>

Illinois State Univ.

#### [J-033] Gender

The Impact of an "Aha" Moment on Gender Biases

Gili Freedman<sup>1</sup>, Max Seidman<sup>1</sup>, Mary Flanagan<sup>1</sup>, Geoff Kaufman<sup>2</sup>, Melanie Green<sup>3</sup> <sup>1</sup>Dartmouth College, <sup>2</sup>Carnegie Mellon Univ., <sup>3</sup>Univ. at Buffalo

Using Collaborative, Growth Messages to Increase Help-Seeking for Women in STEM

Giselle Laiduc<sup>1</sup>, Rebecca Covarrubias<sup>1</sup>, Ibette Valle<sup>1</sup>

<sup>1</sup>UC Santa Cruz

#### [J-035] Gender

**Masculinity and Engineering** 

Jenise Williams<sup>1</sup>, James Huff

<sup>1</sup>Harding Univ.

#### [J-036] Gender

Social Dominance Orientation as a Predictor of Severity Judgment of **Dress Code Violations** 

Kristen Leighton<sup>1</sup>, Heather Terrell

Univ. of North Dakota

#### [J-037] Gender

"Her"story Matters: Women's History Knowledge and the Interplay of Gender, Sexism, and Collective Action

Kristina Chamberlin<sup>1</sup>, Sahana Mukherjee<sup>2</sup>

<sup>1</sup>Florida State Univ., <sup>2</sup>Gettysburg College

#### [J-038] Gender

Is Men's Parenting Only a Gender Issue?: The Roles of Sexist Beliefs and Beliefs about Children in Men's Parenting Attitudes

Maho Aikawa<sup>1</sup>, Andrew Stewart<sup>1</sup>

#### [J-039] Gender

Why Does She Persist?: Predicting Women's Continuation in a Male-**Dominated Major** 

Megan Haggard<sup>1</sup>, Heather Demarest<sup>2</sup>, Seth Robertson<sup>3</sup>, Madeline Martin-Seaver<sup>3</sup>,

<sup>1</sup>Francis Marion Univ., <sup>2</sup>Univ. of Colorado Boulder, <sup>3</sup>Univ. of Oklahoma

#### [J-040] Gender

Think Craftspeople, Think Male?: An Assessment of Job Sex Typing in **Different Craft Professions** 

Nicole Herfurtner<sup>1</sup>, Andreas Kastenmueller<sup>1</sup>

<sup>1</sup>Univ. of Siegen

## [J-041] Gender

Not All Bias is Equal: Distrust as a Factor in Anti-Transgender Attitudes Rebecca Totton<sup>1</sup>, Kimberly Rios<sup>1</sup>

<sup>1</sup>Ohio Univ.

The Effect of Perpetrator Violent History and Relationship with Victim on Ratings of Guilt in a Sexual Assault Case

Renae Franiuk

#### [J-044] Gender

Effects of Past Surface Learning Approach on Current Job Satisfaction of Male and Female Employees

Takt Shishido 1. Atsuko Kaneko 1

<sup>1</sup>Musashino Univ.

#### [J-045] Gender

Schadenfreude as Backlash toward Gender Deviance: Do Gender Nonconforming Members' Misfortunes Induce Experiences of Pleasure under **System Threat?** 

Takumi Kuraya<sup>1</sup>, Kiyoshi Ando<sup>1</sup>

<sup>1</sup>Toyo Univ

### [J-046] Gender

Man Up and Take It: Greater Concern for Women's than Men's Suffering Tania Reynolds<sup>1</sup>, Hallgeir Sjastad<sup>2</sup>, Chuck Howard<sup>3</sup>, Tyler Okimoto<sup>4</sup>, Roy Baumeister<sup>1</sup>, Karl Aquino<sup>3</sup>

<sup>1</sup>Florida State Univ., <sup>2</sup>NHH Norwegian School of Economics, <sup>3</sup>Univ. of British Columbia,

<sup>4</sup>Univ. of Queensland

# [J-047] Gender

You Need an Excuse: Women in Leadership Positions are Not Penalized If Their Success is Not Due to Ambition

Yanitsa Toneva<sup>1</sup>, Madeline Heilman

<sup>1</sup>NYU

[J-049] Groups/Intergroup Processes

Secularized Science as Threat to Religious Cultural Authority Ain Simpson<sup>1</sup>, Kimberly Rios<sup>2</sup>

<sup>1</sup>Centre College, <sup>2</sup>Ohio Univ.

#### [J-050] Groups/Intergroup Processes

The Rise of Non-Normative and Extreme Leaders through **Rhetorical Strategies** 

Amber Gaffney<sup>1</sup>, David Rast<sup>2</sup>, Michael Hogg<sup>3</sup>

<sup>1</sup>Humboldt State Univ., <sup>2</sup>Univ. of Alberta, <sup>3</sup>Claremont Graduate Univ.

#### [J-051] Groups/Intergroup Processes

Race or Ethnicity?: Conceptualization of Latinos in the U.S.

Analia Albuja<sup>7</sup>, Diana Sanchez<sup>1</sup> <sup>1</sup>Rutaers Univ

#### [J-052] Groups/Intergroup Processes

The Effect of Cross-Race Contact on Implicit and Explicit Attitudes Denise Bowen<sup>1</sup>, Samantha Moore-Berg<sup>1</sup>, Eric Dao<sup>1</sup>, Andrew Karpinski<sup>1</sup>

#### [J-053] Groups/Intergroup Processes

Does Engaging in Online Activism Encourage or Discourage Subsequent Action?: How Group Membership Moderates Susceptibility to Slacktivism Eric Gomez<sup>1</sup>, Cheryl Kaiser<sup>1</sup>

<sup>1</sup>Univ. of Washington

#### [J-054] Groups/Intergroup Processes

Concern Regarding Harm Predicts Perceptions of Sexual Orientation-**Motivated Hateful Acts** 

Gina Roussos<sup>1</sup>, John Dovidio

Yale Univ

#### [J-055] Groups/Intergroup Processes

Resource or Culture, the Price You Are Not Willing to Pay for Migrants: A Study of Westerners in Shanghai

Jinghui Zhang<sup>1</sup>, Michael Hogg

<sup>1</sup>Claremont Graduate Univ.

## [J-056] Groups/Intergroup Processes

**Racial Income Inequality and Intergroup Competition** Jonathan Gordils<sup>1</sup>, Andrew Elliot<sup>1</sup>, Nicolas Sommet<sup>2</sup>, Jeremy Jamieson<sup>1</sup> <sup>1</sup>Univ. of Rochester, <sup>2</sup>Univ. of Lausanne

# [J-057] Groups/Intergroup Processes

Out-Group Leadership and Subgroup Schisms: An Examination of the 2016 U.S. Presidential Election

Joseph Wagoner<sup>1</sup>, Nicolas Barreto <sup>1</sup>Claremont Graduate Univ.

[J-058] Groups/Intergroup Processes

Perception of Fear and Anger on Black and White Faces Larissa Vingilis-Jaremko<sup>1</sup>, Kerry Kawakami<sup>1</sup>, Michal Khotyakov<sup>1</sup> York Univ.

# [J-059] Groups/Intergroup Processes

Committed and Optimistic: Maintaining Strong Support for the **Government amid Criticism** 

Lile Jia<sup>1</sup>, Ismaharif Ismail<sup>1</sup>, Ee Yang Seow<sup>1</sup>, Chun Hui Lim<sup>1</sup> <sup>1</sup>National Univ. of Singapore

# [J-060] Groups/Intergroup Processes

We Like Sportz: The Impact of Group Expertise Diversity on Performance Nasheha Baset<sup>1</sup>, Ryan Gertner<sup>1</sup>, Jared Kenworthy<sup>1</sup>, Lauren Coursey<sup>1</sup>, Belinda Williams<sup>1</sup>, Paul Paulus<sup>1</sup>

# [J-061] Groups/Intergroup Processes

Eeny Meeny Miny Moe: "Catching" Intergroup Cooperation Using a Novel Partner Selection Task

Nick Ungson<sup>1</sup>, Dominic Packer Lehigh Univ

Univ. of Texas at Arlington

### [J-062] Groups/Intergroup Processes

Responses to In-Group Perpetrated Collective Trauma Across Nations: Low-Glorifying Israelis, but not Americans, are Defensive of the Ingroup Quinnehtukqut McLamore<sup>1</sup>, Gilad Hirschberger<sup>2</sup>, Bernhard Leidner<sup>1</sup>, Mengyao Li<sup>1</sup>Univ. of Massachusetts Amherst, <sup>2</sup>IDC Herzliya, <sup>3</sup>Max Planck Inst. for Research on Collective Goods

#### [J-063] Groups/Intergroup Processes

Social Factors Affecting Well-Being in U.S. Military Service Members Samantha Cacace

<sup>1</sup>Washington State Univ.

#### [J-064] Groups/Intergroup Processes

**Empathetic Collective Angst Promotes Support for Policies that** Protect the Future Vitality of a Victimized Group (Even if Those Policies Discriminate against the In-Group)

Samantha Hollingshead<sup>1</sup>, Michael Wohl<sup>1</sup>, Darcy Dupuis<sup>2</sup>, Nassim Tabri<sup>1</sup> Carleton Univ., <sup>2</sup>Seneca College

#### [J-065] Groups/Intergroup Processes

They're All the Same to Me: Homogeneity Predicts the Denial of Mind Steven Almaraz<sup>1</sup>, Jason Deska<sup>1</sup>, Kurt Hugenberg <sup>1</sup>Miami Univ.

[J-066] Groups/Intergroup Processes

Benefit Finding Increases Self-Imposed Moral Obligations for Members of **Historically Victimized Groups** 

Thomas Ball<sup>1</sup>, Nyla Branscombe

<sup>1</sup>Univ. of Kansas

[J-067] Groups/Intergroup Processes

The When and How of Intergroup Bias

Ya Hui Michelle See<sup>1</sup>, Jasmine Hui Min Tan<sup>1</sup>, Chi Bu<sup>1</sup>, Ingrid Haas<sup>2</sup>, Cynthia Wang<sup>3</sup> <sup>1</sup>National Univ. of Singapore, <sup>2</sup>Univ. of Nebraska-Lincoln, <sup>3</sup>Oklahoma State Univ.

[J-068] Groups/Intergroup Processes

**Core Body Temperature Relates to Intergroup Bias** 

Youngki Hong<sup>7</sup>, Kyle Ratner<sup>7</sup>

<sup>1</sup>UC Santa Barbara

[J-070] Mental Health/Well-Being

At School, Feeling Disconnected from Home: Home-School Disconnect

Predicts Well-Being for University Students

Andres Pinedo<sup>1</sup>, Shannon Brady<sup>2</sup>, Gregory Walton<sup>2</sup>

1/UC Santa Cruz, <sup>2</sup>Stanford Univ.

[J-071] Mental Health/Well-Being

A Longitudinal Analysis of the Relationship Between Self-Compassion and the Effects of Life Stress on Depression, Anyiety, and Negative Affects

the Effects of Life Stress on Depression, Anxiety, and Negative Affect Andrew Zeveney<sup>1</sup>, Ashley Hufnagle<sup>1</sup>, Mark Leary<sup>1</sup>, Lauren Stutts<sup>2</sup>

<sup>1</sup>Duke Univ., <sup>2</sup>Davidson College

[J-072] Mental Health/Well-Being

Religiosity and Substance Use Among Lesbian, Gay, and Bisexual People Apoorva Raian

<sup>1</sup>Claremont Graduate Univ.

[J-073] Mental Health/Well-Being

**Effects of Recovery Experience during Vacations on Promoting Employees' Life Satisfaction and Occupational Well-Being** 

Atsushi Kawakubo<sup>1</sup>, Takashi Oguchi

[J-074] Mental Health/Well-Being

The Rewards of Parenthood: A Longitudinal Examination of the Factors **Predicting Parents' Life Satisfaction** 

Cayla O'Hair<sup>1</sup>, Melissa Zankman<sup>1</sup>, John Coffey<sup>1</sup>, Katherine Nelson-Coffey<sup>1</sup> Sewanee: The Univ. of the South

[J-075] Mental Health/Well-Being

Effects of Weight Teasing on Body Image in Youth with Obesity: The Protective Role of Attachment Style and Social Support

Darcie Valois<sup>1</sup>, Christopher Davis<sup>1</sup>, Annick Buchholz<sup>2</sup>, Nicole Obeid<sup>2</sup>,

Katherine Henderson<sup>1</sup>, Martine Flament<sup>3</sup>, Gary Goldfield<sup>2</sup>

Carleton Univ., <sup>2</sup>Children's Hospital of Eastern Ontario, <sup>3</sup>Univ. of Ottawa

[J-076] Mental Health/Well-Being

Subjective Happiness' Influence on Situational Characteristics:

The Moderating Effects of Personality

Dylan Marsh<sup>1</sup>, Daniel Lee<sup>2</sup>, Ryne Sherman<sup>2</sup>

Colorado State Univ.. <sup>2</sup>Texas Tech Univ.

[J-077] Mental Health/Well-Being

A Qualitative Analysis of Harbouring Grudges

Elizabeth van Monsjou<sup>1</sup>, Ward Struthers<sup>1</sup>, Joshua Guilfoyle<sup>1</sup>

[J-078] Mental Health/Well-Being

No Pain, No Gain: Socioeconomic Status Moderates the Relationship between Experienced Adversity and Meaning in Life

Emma Grisham<sup>1</sup>, Paul Piff<sup>1</sup>

[J-079] Mental Health/Well-Being

Parent-Child Relations, Empathy, and Mental Health of University Students Erika Janella Almira<sup>1</sup>, Gabriella Hinojosa<sup>1</sup>, Antranik Kirakosian<sup>1</sup>, Scott Plunkett

<sup>1</sup>Cal State Univ., Northridge

[J-080] Mental Health/Well-Being How Controllable is Weight?: Weight Controllability Beliefs Predict Disordered Eating Behavior and Negative Emotional Symptoms in 19-Year-Old Women

Erin Standen<sup>1</sup>, Jeffrey Hunger<sup>2</sup>, A. Janet Tomiyama<sup>2</sup>

<sup>1</sup>Univ. of Minnesota, <sup>2</sup>UCLA

[J-081] Mental Health/Well-Being

Sleep Partially Mediates the Effect of Discrimination on Mental and **Physical Health Outcomes Nine Years Later** 

Garrett Hisler<sup>1</sup>, Rachel Brenner

[J-082] Mental Health/Well-Being

Hope and Psychological Well-Being following Spinal Cord Injury Hannah Brazeau<sup>1</sup>. Chris Davis

Carleton Univ.

[J-083] Mental Health/Well-Being

How Do You Judge Other's Happiness?: Interpersonal Perception of Subjective Well-Being

Hyewon Choi<sup>1</sup>, Shigehiro Oishi<sup>1</sup>

<sup>1</sup>Univ. of Virginia

[J-084] Mental Health/Well-Being

Between a Rock and a Hard Place: People Working Fly-In, Fly-Out in the Australian Mining Industry and the Need for Support

Jessica Gilbert<sup>1</sup>, Lynne Roberts<sup>1</sup>, Peta Dzidic

[J-085] Mental Health/Well-Being

Satisfaction and Frustration of Basic Psychological Needs in the Real-World and in Video Games Predict Pathological Video-Gaming and Well-Being

Johnie Allen<sup>1</sup>, Craig Anderson<sup>1</sup>

<sup>1</sup>lowa State Univ.

[J-086] Mental Health/Well-Being

Trait Self-Forgiveness Predicts Stigma and Attitudes toward Mental Health Help-Seeking

Jyssica Seebeck<sup>1</sup>, Tom Carpenter<sup>1</sup>, Michelle Pennington<sup>2</sup>, Denise Gomez<sup>2</sup>, Tessa Denman<sup>2</sup>, Nathan Kimbrel, Claire Cammarata<sup>3</sup>, Frank Leto<sup>4</sup>, William Ostiguy<sup>5</sup>, Suzy Gulliver<sup>2</sup>

Seattle Pacific Univ., <sup>2</sup>Baylor Scott & White Warriors Research Inst., <sup>3</sup>New York City Office of Labor Relations EAP, <sup>4</sup>New York City Fire Department Counseling Services Unit, <sup>5</sup>Boston Fire Department

[J-087] Mental Health/Well-Being

The Proximal Experience of Gratitude

Kristin Layous<sup>1</sup>, Katherine Sweeny<sup>2</sup>, Christina Armenta<sup>2</sup>, Soojung Na<sup>3</sup>, Incheol Choi<sup>3</sup>, Sonja Lyubomirsky<sup>2</sup>

<sup>1</sup>California State Univ., East Bay, <sup>2</sup>UC Riverside, <sup>3</sup>Seoul National Univ.

[J-088] Mental Health/Well-Being

Mental Health Implications of Meaning in Life

Vandric Castro<sup>1</sup>, Deirdre Katz<sup>1</sup>, Serena Saturn

Univ of Portland

[J-089] Mental Health/Well-Being

Repeated Recollection of Nostalgic Events Enhances Eudaimonic

Marie Hirako<sup>1</sup>, Jun Kawaguchi<sup>1</sup>

<sup>1</sup>Nagova Univ.

[J-090] Mental Health/Well-Being

The Relationship between Skin Tone and Mental Healthcare Utilization in a Young Black Adults

Randl Dent<sup>1</sup>, Nao Hagiwara Virginia Commonwealth Univ.

[J-091] Mental Health/Well-Being

How Variance in a Person's Status "Portfolio" Influences Psychological Well-Being: Evidence from the U.S. and China

Siyu Yu<sup>1</sup>, Nathan Pettit<sup>1</sup>, Taeya Howell<sup>2</sup>, Gavin Kilduff<sup>1</sup>

<sup>1</sup>NYU, <sup>2</sup>Brigham Young Univ

[J-092] Mental Health/Well-Being

Spend Time Alone to Feel Better with Others: The Role of Healthy Motivation for Solitude in Promoting Social Well-Being

Thuy-vy Nguyen<sup>1</sup>, Richard Ryan<sup>1</sup>, Edward Deci

Univ. of Rochester

[J-093] Mental Health/Well-Being

**Essentialist Belief in Mental Disorder Diagnosis and Treatment Decisions** Yian Xu<sup>1</sup>, Amanda Luken<sup>1</sup>, Nancy Kim<sup>1</sup>, John Coley

[J-094] Prosocial Behavior

Divergent Interpersonal and Intrapersonal Outcomes Following Both **Sexual and Violent Traumas** 

Alyssa Cole<sup>1</sup>, Deirdre Katz<sup>1</sup>, Sarina Saturn<sup>1</sup>

Univ. of Portland

[J-095] Prosocial Behavior

After Helping Our Fellow Beings: Moral Licensing after Acting Good **Toward Anthropomorphized Targets** 

Hye-young Kim<sup>1</sup>, Ann McGill

<sup>1</sup>Univ. of Chicago

[J-096] Prosocial Behavior

Effect of Reward-Related and Punishment-Related Religious Primes on **Prosocial Behavior** 

Chendong Ding<sup>1</sup>, Jiro Takai<sup>1</sup> Nagoya Univ.

[J-097] Prosocial Behavior

Reduced Positive Reciprocity in Social Anxiety: Evidence from the **Trust Game** 

Christine Anderl<sup>1</sup>, Regina Steil<sup>2</sup>, Tim Hahn<sup>3</sup>, Patricia Goerz<sup>2</sup>, Andreas Reif<sup>2</sup>,

<sup>1</sup>Univ. of British Columbia, <sup>2</sup>Goethe Univ. Frankfurt, <sup>3</sup>Univ. of Muenster

**AWARDS** 

# SATURDAY/ 12:45PM - 2:00PM

[J-098] Prosocial Behavior

An Outgroup in Crisis: Do Empathetic or Compassionate Responses to Stories Generate Prosocial Attitudes and/or Solidarity Messages? Foivos Isakoglou<sup>1</sup>, Jessica Good<sup>1</sup>, Kristi Multhaup

<sup>1</sup>Davidson College

[J-099] Prosocial Behavior

Examining How Perspective Taking, Self-Other Overlap, Self-Compassion, and Blame Influence Helping Behavior

Emma Nettles<sup>1</sup>, Adam Pazda

Univ. of South Carolina Aiken

[J-100] Prosocial Behavior

In What Group and Feeling, Can We Help Others?: Altruistic Behavior under Mortality Salience

Furuhashi Kengo<sup>1</sup>, Tasuku Igarashi<sup>1</sup>

<sup>1</sup>Nagoya Univ.

[J-101] Prosocial Behavior

Focusing on the Future Promotes (Strategic) Cooperation

Hallgeir Sjåstad

Norwegian School of Economics

[J-102] Prosocial Behavior

How Symptoms of Depression are Associated with Psychological and **Physiological Measures of Moral Elevation** 

Celena Lyon<sup>1</sup>, Sarina Saturn<sup>1</sup>, Deirdre Katz<sup>1</sup>

<sup>1</sup>Univ. of Portland

[J-103] Prosocial Behavior

What You Leave Behind in Life: Motivations for Future-Oriented Prosocial Behavior

Hyun Euh<sup>1</sup>, Mark Snyder

Univ. of Minnesota

[J-104] Prosocial Behavior

Do Friendships End If They Have Less Interdependence?

Jessica Ayers<sup>1</sup>, Jaimie Arona Krems<sup>1</sup>, Athena Aktipis

[J-105] Prosocial Behavior

The Drive to Appear Trustworthy Shapes Punishment and Moral Outrage in One-Shot Anonymous Interactions

Jillian Jordan<sup>1</sup>, David Rand<sup>1</sup> <sup>1</sup>Yale Univ.

[J-106] Prosocial Behavior

Individualism-Collectivism, Inheritance to Children, and Donation Minha Lee<sup>1</sup>, Incheol Choi<sup>1</sup>

[J-107] Prosocial Behavior

Individuals' Beliefs in Pure Good and Pure Evil and Their Perceptions of the Causes and Consequences of an Apocalypse

Emilia Meza<sup>1</sup>, Zandt Durham<sup>1</sup>, Tiffany Lawless<sup>1</sup>, Donald Saucier<sup>1</sup>

<sup>1</sup>Kansas State Univ.

[J-108] Prosocial Behavior

Why Hate the Good Guy?: Antisocial Punishment of High Cooperators is Higher When People Compete to be Chosen

Pat Barclay<sup>1</sup>, Aleta Pleasant<sup>1</sup>

<sup>1</sup>Univ. of Guelph

[J-109] Prosocial Behavior

The Adaptive Value of Complex Socio-Communicative Behavior

Sara Skiba<sup>1</sup>, Robert Latzman<sup>1</sup>, Jared Taglialatela<sup>2</sup>

<sup>1</sup>Georgia State Univ., <sup>2</sup>Kennesaw State Univ.

[J-110] Prosocial Behavior

The Relationship between Mobile Phone Usage and Voluntary **Association in Africa** 

Sasha Zarins

<sup>1</sup>Indiana Univ.

[J-111] Prosocial Behavior

How Well Would You Treat a Friend-of-a-Friend?: The Effects of Third-Party Relationship Knowledge on Prosocial Behavior

Vanessa Castro<sup>1</sup>, Meng Du<sup>2</sup>, Sunhae Sul<sup>3</sup>, Carolyn Parkinson<sup>2</sup>

<sup>1</sup>UC Berkeley, <sup>2</sup>UCLA, <sup>3</sup>Pusan National Univ.

[J-112] Prosocial Behavior

The Differential Effects of Gratitude "To" vs. Gratitude "For" Exercises Whitney Mhoon-Mock<sup>1</sup>, Anthony Ahrens

<sup>1</sup>American Univ.

[J-113] Prosocial Behavior

Watch Me Give: A Look at Narcissism as a Moderator to Donating to a Non-Profit

Austin Prewett<sup>1</sup>, Paul Story<sup>1</sup>

<sup>1</sup>Kennesaw State Univ.

[J-114] Prosocial Behavior

Effects of Pro-Social Norms on Bystander Intervention in Sexual Violence Wojciech Kaczkowski<sup>1</sup>, Kevin Swartout<sup>1</sup>, Dominic Parrott<sup>1</sup>, Ruschelle Leone <sup>1</sup>Georgia State Univ.

[J-115] Prosocial Behavior

May God Be with You: Perceiving God as a Companion **Increases Cooperation** 

Yue Ting Woo<sup>1</sup>, Albert Lee

<sup>1</sup>Nanyang Technological Univ.

[J-116] Self-Esteem

Your Family Looks Better Than Mine: Self-Esteem and Appraisal of Idealized Familial Relationships on Facebook

Alexandra Shea<sup>1</sup>, Amanda Clark

Univ. of Tennessee at Chattanooga

[J-117] Self-Esteem

Moving Me Up or Bringing You Down?: The Role of Self-Esteem Instability in Benign and Malicious Forms of Envy

Ashton Southard<sup>1</sup>, Jennifer Vrabel<sup>1</sup>, Virgil Zeigler-Hill<sup>1</sup>

[J-118] Self-Esteem

Self-Improvement After an Academic Threat: The Interaction between Implicit and Explicit Self-Esteem

Fernanda Andrade<sup>1</sup>, Justin Buckingham<sup>1</sup>

Towson Univ.

[J-119] Self-Esteem

Instability of Contingencies of Self-Worth

Garrett Goodwin<sup>1</sup>, Christopher Holden<sup>2</sup>

<sup>1</sup>Western Carolina Univ., <sup>2</sup>Appalachian State Univ.

[J-120] Self-Esteem

Self-Esteem and 2D:4D: Greater In-Utero Testosterone Exposure Associated with Higher Self-Esteem for Women

Jacqueline Rodriguez<sup>7</sup>, Anastasia Makhanova<sup>1</sup>, James McNulty<sup>7</sup>

<sup>1</sup>Florida State Univ.

[J-121] Self-Esteem

Sour Grapes Following Rejection in People with Discrepant Self-Esteem Jennifer Borton<sup>1</sup>, Gaven Ehrlich<sup>2</sup>, Richard Gramzow<sup>2</sup>, Mark Oakes

<sup>1</sup>Hamilton College, <sup>2</sup>Syracuse Univ., <sup>3</sup>St. Lawrence Univ.

[J-122] Self-Esteem

Ensuring Acceptance: Breaking the Link Between Low Self-Esteem and Concealment

Kirby Magid<sup>1</sup>, Jessica Cameron<sup>1</sup>

Univ. of Manitoba

[J-123] Self-Esteem

Who Tweets Negatively about Themselves?: Effects of Self-Esteem, Reassurance Seeking, and Motives for Negative Tweets

Koji Hasegawa<sup>1</sup>, Yukari Furusato

Shinshu Univ.

[J-124] Self-Esteem

Examining the Neurochemical Underpinnings of the "Sociometer": Opioid Receptor Blockade Lowers the Self-Liking, but not Self-Competence, Component of Self-Esteem

Kristina Tchalova<sup>1</sup>, Jennifer Bartz<sup>1</sup>

McGill Univ.

[J-125] Self-Esteem

Self-Regard as a Hierometer: Self-Esteem and Narcissism Track Social Status Independently of Social Inclusion

Nikhila Mahadevan<sup>1</sup>, Aiden Gregg<sup>2</sup>, Constantine Sedikides<sup>2</sup>

Univ. of Roehampton, <sup>2</sup>Univ. of Southampton

[J-126] Self-Esteem

Personality Traits and Momentary Self-Esteem

Savana Isoph

<sup>1</sup>Florida Atlantic Univ

[J-127] Self-Esteem

The Effects of the Shift-and-Persist Strategy on the Psychological Functioning of Individuals with Low and High Socioeconomic Status Sumin Lee<sup>1</sup>, Kenichiro Nakashima

<sup>1</sup>Hiroshima Univ.

[J-128] Self-Esteem

The Relationship among External Body Exposure on Facebook, Body Dissatisfaction, and Social Jealousy in Women

Dy-Onna Stith<sup>1</sup>, Brooke Tussinger<sup>1</sup>, Yongxin Zheng<sup>1</sup>

Wesleyan College [J-129] Self-Esteem

The Willpower Contingency Scale: Assessing Individual Variability in the Importance of Self-Control

Thomas Hatvany<sup>1</sup>, Jessica Curtis<sup>2</sup>, Edward Burkley<sup>1</sup>

<sup>1</sup>Oklahoma State Univ., <sup>2</sup>Arkansas State Univ.

[J-130] Self-Esteem

Self-Esteem Importance: Beliefs versus Behaviors

Thomas Vaughan-Johnston, Jill Jacobson

Queen's Univ.

[J-131] Self-Esteem

The Development of Implicit Self-Esteem during Emerging Adulthood: **A Longitudinal Analysis** 

Yuqi Wang<sup>1</sup>, Huajian Cai<sup>1</sup>, Hairong Song<sup>2</sup>, Wei Wu<sup>3</sup>, Mingzheng Wu<sup>4</sup>

<sup>1</sup>Inst. of Psychology, Chinese Acad. of Sciences, <sup>2</sup>Univ. of Oklahoma, <sup>3</sup>Univ. of Kansas, <sup>4</sup>Zhejiang Univ.

[J-132] Stereotyping/Prejudice

Norm Appeal: Seeing Others Acknowledge Implicit Racial Bias Increases Acceptance of One's Own Bias

Aaron Moss<sup>1</sup>, Laurie O'Brien

<sup>1</sup>Tulane Univ.

[J-133] Stereotyping/Prejudice

**Experiences of Heterosexist Harassment in the Workplace** Abigail Nissenbaum<sup>1</sup>, Andrew Stewart<sup>1</sup>, Declan Kurant<sup>1</sup>, Simone Smith<sup>1</sup>

[J-134] Stereotyping/Prejudice
The Influence of Explicit ar
Toward Out-group Member
Ellen Krotow<sup>1</sup>, Pia Dietze<sup>1</sup>, Eric
<sup>1</sup>NYU

[J-135] Stereotyping/Prejudice The Influence of Explicit and Implicit Racial Attitudes on Visual Attention **Toward Out-group Members** 

Ellen Krotow<sup>1</sup>, Pia Dietze<sup>1</sup>, Eric Knowles<sup>1</sup>

Stereotype Threat Mediates the Relationship between Stereotype Activation and Stereotype Reactance?: The Effect of Gender Stereotype **Activation on Math Performance in Japan** 

Akio Asakawa<sup>1</sup>, Takashi Oka

[J-136] Stereotyping/Prejudice

Terrorist or Mentally III? How Does the Media Depict the Perpetrators of **Terror Attacks?** 

Allison Betus<sup>1</sup>, Tony Lemieux<sup>1</sup>

Georgia State Univ.

[J-137] Stereotyping/Prejudice

The Stigma of Medication Use in College Students with ADHD **Amanda Gaudree** 

New College of Florida

[J-138] Stereotyping/Prejudice

Perceived Stigmas of Individuals from a Lower SES Background on a Same-Sex Campus

Chloe Lodge 1, Taylor Thomas 1

<sup>1</sup>Saint Mary's College

[J-139] Stereotyping/Prejudice

**Examining Approval for Native American Mascots** 

Amber Garcia<sup>1</sup>, Wind Goodfriend<sup>2</sup>, Meara Habashi<sup>3</sup>, Ann Hoover<sup>4</sup>, Tay Hack<sup>5</sup>,

College of Wooster, <sup>2</sup>Buena Vista Univ., <sup>3</sup>Purdue Univ., <sup>4</sup>Univ. of South Carolina, Upstate, <sup>5</sup>Angelo State Univ.

[J-140] Stereotyping/Prejudice

Accuracy and Anger Bias: Judging Black and White Children's Emotion Amy Halberstadt<sup>1</sup>, Alison Cooke<sup>1</sup>, Dejah Oertwig<sup>1</sup>, Grace Shaughnessy<sup>1</sup>, Pamela Garner<sup>2</sup>, Sherick Hughes<sup>3</sup>

<sup>1</sup>NC State Univ., <sup>2</sup>George Mason Univ., <sup>3</sup>UNC at Chapel Hill

[J-141] Stereotyping/Prejudice

The Role of Pattern Deviancy Aversion in Prejudice and Stigmatization Anton Gollwitzer<sup>1</sup>, Julia Marshall<sup>1</sup>, Yimeng Wang<sup>1</sup>, John Bargh

[J-142] Stereotyping/Prejudice

Homophobia Among Friends: The Moderating Role of Conservative **Beliefs on Ambivalence** 

Jonathan Kole<sup>1</sup>, Maggie Britton<sup>1</sup>, Sana Haddad<sup>1</sup>, Jaye Derrick<sup>1</sup>

<sup>1</sup>Univ. of Houston

[J-143] Stereotyping/Prejudice

Examining the Relationship between Perceived Weight Stigma and **Unhealthy Eating Behavior** 

Ashlee Pardo<sup>1</sup>, Ashley Araiza<sup>2</sup>, Eric Berru<sup>1</sup>, Rachael Huff<sup>3</sup>, Shannon McCoy<sup>3</sup>, Joseph Wellman

<sup>1</sup>California State Univ., San Bernardino, <sup>2</sup>Stony Brook Univ., <sup>3</sup>Univ. of Maine

[J-144] Stereotyping/Prejudice

Ironic Consequences of Concealing Sexual Identity: Can Staying in the Closet Increase Exposure to Prejudice?

Avery Thurston<sup>1</sup>, Daniel Kort<sup>1</sup>, Cheryl Kaiser

[J-145] Stereotyping/Prejudice

So What If Mexican Immigrants Work Hard for Low Wages?: When the Same Base Stereotype Leads to Very Different Affordance Stereotypes and Prejudices

Cari Pick<sup>1</sup>, Steven Neuberg<sup>1</sup>

<sup>1</sup>Arizona State Univ.

[J-146] Stereotyping/Prejudice

A Little Bird Told Me: The Effect of Activating an Implicit Association between Women and Birds on Decision-Making

Corey Columb

Prairie View A&M Univ.

[J-147] Stereotyping/Prejudice

You'll Be Happier as a Caretaker Anyway: Encouraging Stereotype-Consistent Life Choices in Women

Emily Murphy<sup>1</sup>, Alex Czopp

Western Washington Univ.

[J-148] Stereotyping/Prejudice

It's Time to Move On: System Justification and Perceptions of Progress after Campus Racism

Haylee Anderson<sup>1</sup>, Alex Czopp

<sup>1</sup>Western Washinaton Univ.

[J-149] Stereotyping/Prejudice

Inhibition or Competition?: An Examination of How Categorical **Distinctiveness Impacts Stereotype Activation for Multiply** Categorizable Individuals

Heather Rees<sup>1</sup>, Jeffrey Sherman<sup>1</sup>

[J-150] Stereotyping/Prejudice

Why Not Both: Assessing Bias Towards Bisexuality

Jacob Jardel<sup>1</sup>, Adam Randell<sup>2</sup>, Jeff Seger<sup>2</sup>

<sup>1</sup>Univ. of Central Oklahoma, <sup>2</sup>Cameron Univ.

[J-151] Stereotyping/Prejudice

Assessing Target-Specific Effects in the First-Person Shooting Task Jenna Harder<sup>1</sup>, Joseph Cesario

<sup>1</sup>Michigan State Univ.

[J-152] Stereotyping/Prejudice

Who is to Blame? Media Influence on Perceptions of Police Shooting Katelyn Byers-Carter<sup>1</sup>, Gabrielle Filip-Crawford

[J-153] Stereotyping/Prejudice

Population Innumeracy and Prejudice

Jeremy Simon<sup>1</sup>, Jennifer Gutsell

<sup>1</sup>Brandeis Univ.

[J-154] Stereotyping/Prejudice

Differences in Stereotype Activation for Intuitive and Rational Thinking Styles

Jessica Bray<sup>1</sup>, Adam Fetterman<sup>1</sup>

[J-155] Stereotyping/Prejudice

Foolish or Heroic?: The Influence of Perpetrator Status on Perceptions of Those who Confront Prejudice

Jessica Carter<sup>1</sup>, Kathryn Kroeper<sup>1</sup>, Mary Murphy<sup>1</sup>

[J-156] Stereotyping/Prejudice

Concerns about Misidentification as Gay/Lesbian and Fear of **Sexual Advances** 

Jessica Cascio<sup>1</sup>, Ashby Plant<sup>2</sup>

<sup>1</sup>Northwest Missouri State Univ., <sup>2</sup>Florida State Univ.

[J-157] Stereotyping/Prejudice

Poverty and Pain: Poor People are Erroneously Believed to be Insensitive to Pain

Kevin Summers<sup>1</sup>, E. Paige Lloyd<sup>1</sup>, Jason Deska<sup>1</sup>, Steven Almaraz<sup>1</sup>, Kurt Hugenberg<sup>1</sup>

[J-158] Stereotyping/Prejudice

We are in This Together: Stigmatized Allies Buffer against Stereotype Threat

Kimberly Chaney<sup>1</sup>, Diana Sanchez<sup>1</sup>, Jessica Remedios<sup>2</sup>

Rutaers Univ., <sup>2</sup>Tufts Univ.

[J-159] Stereotyping/Prejudice

A Study on Individualism-Collectivism Stereotypes in Japan: Focusing on Perceived Typical Characteristics of the Americans, British, Chinese, and Japanese

Koichi Nishimura<sup>1</sup>, Takashi Oka<sup>1</sup>

Nihon Univ.

[J-160] Stereotyping/Prejudice

"Nothing Against Women"?: Sexism and the 2016 Presidential Election Laura Hildebrand<sup>1</sup>, Margo Monteith<sup>1</sup>

[J-161] Stereotyping/Prejudice

The Bridge Between Implicit and Explicit Prejudice: A Study on Transphobia

Matthew Olah<sup>1</sup>, Danielle Krusemark<sup>2</sup>, Curtis Phills<sup>1</sup>, Avonlea Veilleux<sup>1</sup>, Thomas Carpenter

<sup>1</sup>Univ. of North Florida, <sup>2</sup>Florida State Univ., <sup>3</sup>Seattle Pacific Univ.

Victor Ike<sup>1</sup>, Simon Howard<sup>1</sup>, Kalen Kennedy<sup>1</sup>

<sup>1</sup>Marguette Univ.

[J-163] Stereotyping/Prejudice

Looks Can be Deceiving: How Misidentification of One Group Member Affects Other Group Members

Michelle Beddow

<sup>1</sup>Univ. of Toledo

[J-164] Stereotyping/Prejudice

Phoneme Pronunciation as a Social Class Signal

Nathaniel Marino<sup>1</sup>, Michael Kraus<sup>2</sup>

<sup>1</sup>Rutgers Univ., <sup>2</sup>Yale Univ.

[J-165] Stereotyping/Prejudice

Microaggressions, Trait Emotional Intelligence and Depression, Anxiety and Stress

Nishanthi Anthonipillai<sup>1</sup>, Jon Sigurjonsson<sup>1</sup>

City College of New York

[J-166] Stereotyping/Prejudice

Group-Based Pain Tolerance Stereotypes and Their Accuracy Rachael Weesner<sup>1</sup>, Kevin Summers<sup>1</sup>, E. Paige Lloyd<sup>1</sup>, Kurt Hugenberg<sup>1</sup>

[J-167] Stereotyping/Prejudice

The "Unpleasantness" of Arabic Symbols: Implicit Anti-Arab Prejudice is Detectable in Ratings of Randomly Generated Arabic Script

Stephen Martin<sup>1</sup>, JoAnn Tsang<sup>1</sup>

<sup>1</sup>Baylor Univ.

[J-168] Stereotyping/Prejudice

That's so Racist... Right?: Familiarity with and Understanding of Subversive and Disparaging Racial Humor

Tiffany Lawless<sup>1</sup>, Stuart Miller<sup>1</sup>, Zandt Durham<sup>1</sup>, Abigaile Molzer<sup>1</sup>, Keiteyana Parks<sup>1</sup>, Donald Saucier<sup>1</sup>

<sup>1</sup>Kansas State Univ.

[J-169] Stereotyping/Prejudice

Video Recordings of Police-Civilian Interactions

Tzipporah Dang<sup>1</sup>, Bradley Mattan<sup>1</sup>, Jennifer Kubota<sup>1</sup>, Jasmin Cloutier<sup>1</sup>

<sup>1</sup>Univ. of Chicago

[J-170] Stereotyping/Prejudice

Disentangling Race and Wealth in Peer Intergroup Contexts

Victoria Gordon<sup>1</sup>, Lucie Wiedefeld<sup>1</sup>, Amanda Burkholder<sup>1</sup>, Melanie Killen<sup>1</sup>

**Invited Session** 

# [89] Registered Reports and Results-Blind Reviews: Examples from Social/Personality Psychology

Room: (HR) Centennial I & II, Time: 2:15 PM - 3:30 PM

Chair: R. Chris Fraley, UI at Urbana-Champaign

This symposium highlights the value of the registered report format (i.e., results-blind reviewing) for research in social and personality psychology. The symposium features reports from scholars who have proposed a study or are currently collecting data for which the results are currently (at the submission stage) unknown.

#### **ABSTRACTS**

Results-Blind Reviews: The Importance of Unbiasing Our Science

The research we learn about at conferences and in journals is merely a small subset of research that is actually conducted. It is generally assumed that publicized research is of higher quality than non-publicized research. However, the decision to submit, report, and publish research findings is often made after the results are known. Thus, research is often promoted based on empirical findings rather than the quality of the methods used to produce them. This process can distort cumulative knowledge because it excludes data from informative studies that did not provide desirable outcomes while including data from uninformative studies that did provide desirable outcomes. This presentation will elaborate on the nature of the problem, and introduce one potential solution: Registered reports. The registered report format is becoming increasingly common in scientific outlets (e.g., Chambers, 2017; Simons, Holcombe, & Spellman, 2014), but has yet to catch on in mainstream social-personality psychology. This talk introduces the need for this format, the pros and cons of the process, and will serve as a general overview of the talks that follow.

R. Chris Fralev

<sup>1</sup>UI at Urbana-Champaign

#### Sexual Behaviour and Relationship Quality

Introducing a novel sexual behaviour into an existing relationship may help to improve relationship quality and potentially re-ignite feelings of passion and improve intimacy. A new sexual behaviour introduced into a couple's longstanding romantic relationship can constitute a shared, novel, exciting, and pleasurable activity, and such experiences may alleviate relationship

Invited Session (cont.)

boredom and improve partners' feelings for one-another and their relationship. Further, novel sexual behaviours that improve the frequency, quality, and timing of coital orgasm, within the romantic relationship may have intrinsically positive effects on sexual satisfaction in both partners in and of themselves. This study examines the impact of novel sexual behaviours on relationship quality by asking heterosexual couples to engage in shared use of a novel vibrator while engaging in novel sexual positions, or engage in novel sexual positions without an accompanying vibrator, and compare changes in their feelings of intimacy, passion, sexual satisfaction and relationship satisfaction, to a group of couples who will not be asked to modify their sexual behavior. (https://osf.io/yksxt/)

Lorne Campbell<sup>1</sup>, Taylor Kohut<sup>1</sup>, William Fisher<sup>1</sup>

<sup>1</sup>Univ. of Western Ontario

# Modeling Dating Preferences within a Drift-Diffusion Framework: A Tinder-Style Study

What do we find attractive in initial encounters with potential dating partners? Despite considerable research on this topic, a consistent set of characteristics that predicts interpersonal attraction remains elusive (Finkel & Eastwick, 2015). In addition, the contexts in which people meet may affect what we find attractive (Finkel et al., 2012). One such setting that has yet to receive much empirical attention is mobile-based dating applications such as Tinder (LeFebvre, 2017). In the current study, we designed a swiping-based dating study in which participants nominate potential partners with whom they would like to contact. To understand the processes underlying these decisions, we applied a sequential sampling technique—the drift diffusion model—to model dating decisions (Johnson et al., 2017). We predicted both behaviors and process-level mechanisms underlying attraction based on rater and target individual differences. Study design, measures, and hypotheses were pre-registered and will use both exploratory and confirmatory samples (https://goo.gl/gr5Ktj).

William Chopik<sup>1</sup>, David Johnson<sup>1</sup>

<sup>1</sup>Michigan State Univ.

### Confirmatory Research in Hard-to-Collect and Already-Analyzed Data

Sometimes you have an extremely valuable and hard-to-collect dataset, but you can't pre-register anything because you know too much. Can you still do confirmatory research in such situations? How can we use these existing data to test confirmatory research questions? One solution is to solicit registrations of questions and analysis plans from people who have not seen the data. For this talk, we will invite research parasites to mooch off PAIRS--a longitudinal, multi-method data set involving EAR audio data from over 400 people. We will share a description of our measures and materials, and invite researchers outside our lab to submit hypotheses and analysis plans.

Simine Vazire<sup>1</sup>, Jessie Sun<sup>1</sup>, Katherine Finnigan<sup>1</sup>

UC Davis

Professional Development

# [90] One Lab, Many Paths: Different Career Options After Your PhD

Room: (HR) Centennial III, Time: 2:15 PM - 3:30 PM

Chair: Clara Cheng, Carlow Univ.

Not all PhDs will get a tenure-track Rl position. Four graduates of the same research-intensive lab at OSU will share their fulfilling non-Rl career paths inside and outside of academia, including industry, business school, liberal arts schools, and non-faculty roles in academia. You'll learn how they prepared for these careers, about their daily lives, and answer questions from the audience.

Clara Cheng<sup>1</sup>, Geoffrey Leonardelli<sup>2</sup>, Kevin Miller<sup>3</sup>, Amanda Scott<sup>4</sup>

<sup>1</sup>Carlow Univ., <sup>2</sup>Univ. of Toronto, <sup>3</sup>American Association of Univ. Women, <sup>4</sup>The Strategy Team

# [91] Inequality, Perceived Mobility, and Economic Growth: Advances and Future Directions

Room: (HR) Centennial IV, Time: 2:15 PM - 3:30 PM

Chair: Dylan Wiwad, Simon Fraser Univ.

Economic inequality in the United States is at its highest. Yet, despite Americans' preference for greater equality, little progress has been made. Four talks address this conundrum by introducing new measures of tolerance for inequality, and examining Americans' perceptions of poverty, economic inequality, and upward social mobility.

#### **ABSTRACTS**

# Not So Well-Endowed? Perceived and Ideal Levels of U.S. College Endowments

How much inequality of opportunity should there be? In two studies (n = 551), we examine estimations of, and preferences for, the amount of wealth owned by the top and bottom US colleges, and whether estimates are affected by different levels of inequality. Results indicate that people

consistently underestimate college endowment inequality and prefer a more equal distribution.

Martin Day<sup>1</sup>, Michael I. Norton<sup>2</sup>

Memorial Univ. of Newfoundland, Harvard Business School

## The "Intuitive" Great Gatsby Curve: Lay Perceptions of Economic **Inequality and Economic Mobility**

People accept vast economic inequality because they underestimate the scope of inequality and overestimate the amount of mobility. I examine the perceived relationship between inequality and mobility. I find that people (accurately) perceive a negative relationship between these two factors. As a consequence, the tendency to underestimate inequality leads people to overestimate economic mobility.

Shai Davidai

Shai Davidai'

New School for Social Research

Economic Scarcity and Demonizing the Poor
Economic inequality is at staggeringly high levels in the U.S. Although
we may expect people to be most generous to the poor during times of
economic downturn (compared to economic boom), we find that people
create the most negative images of the poor under these conditions. These create the most negative images of the poor under these conditions. These images, in part, lead to reduced willingness to give government benefits to those in need.

Stephanie McKee<sup>1</sup>, Jazmin Brown-lannuzzi<sup>1</sup>, Ryan Lei<sup>2</sup>

<sup>1</sup>Univ. of Kentucky, <sup>2</sup>Northwestern Univ.

### Tolerance for Economic Inequality: Development and Validation of a New Scale

 $Psychologists\ have\ shown\ a\ recent\ flood\ of\ interest\ in\ attitudes\ towards$ economic inequality, yet no valid instrument captures this construct. In two studies we develop and adjudicate a brief, reliable, and valid measure of tolerance for economic inequality with hopes that this scale will aid researchers seeking to understand the perceptions of economic inequality.

Dylan Wiwad<sup>1</sup>, Brett Mercier<sup>2</sup>, Lara Aknin<sup>1</sup>, Michael Maraun<sup>1</sup>, Azim Shariff<sup>2</sup> <sup>1</sup>Simon Fraser Univ., <sup>2</sup>UC Irvine

# [92] An Integrative Perspective on Social Rank

Room: (HR) Regency V, Time: 2:15 PM - 3:30 PM

Chair: Christopher Cannon, Northwestern Univ.

This symposium explores social rank from an integrative perspective. While early work has focused on dimensions of social rank in isolation, this symposium will simultaneously explore multiple social rank dimensions: (1) the relationship between power and status; (2 & 3) the distinction between prestige and dominance; and (4) an overarching theory that bridges these four social rank constructs.

#### **ABSTRACTS**

## Do I Feel Powerful or Respected? Competition and Cooperation as Triggers of Power and Status Salience

Emerging research highlights important differences in the psychological experience of power versus status. However, these two bases of hierarchy positively covary in most settings. How might high-ranking individuals who have power and status think and behave? In three studies, we find that competition (vs. cooperation) increases the salience of power relative to status in high-ranking individuals.

Russell Johnson<sup>1</sup>, Nicholas Hays<sup>1</sup>, Zhiya Guo<sup>1</sup>

<sup>1</sup>Michigan State Univ.

### In Pursuit of Prestige: Social Approval Concerns Cause Leaders to Vigilantly Monitor Social Cues

Two studies (N=361) reveal that, when anticipating providing subordinates with criticism publicly (v. privately), leaders' motivation for prestige (but not dominance) is positively associated with (1) heightened attention to (negative) social cues and (2) a self-protective tendency to misidentify genuine smiles as disingenuous. These low-level processes might help leaders maintain social approval.

Charleen Case<sup>1</sup>, Katherine Bae<sup>1</sup>, Jon K. Maner<sup>2</sup>

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Florida State Univ.

## Dominance and Prestige: Debates, Misunderstandings, and **New Evidence**

Two studies of lab task groups (N=248 in 64 groups; N=840 in 210 groups) address the debated foundations of social hierarchy. Strong evidence indicates that dominance (force and intimidation) and prestige (respect and expertise) are two avenues to social rank. Each strategy promotes influence for leaders and non-leaders, operates in men and women, and cannot be explained by perceived contribution.

Joey Cheng<sup>1</sup>, Jessica Tracy<sup>2</sup>, Joseph Henrich<sup>3</sup>

<sup>1</sup>Univ. of Illinois at Urbana-Champaign, <sup>2</sup>Univ. of British Columbia, <sup>3</sup>Harvard Univ.

An Integrative Theory of Social Rank: A Motivational Perspective This work introduces a motivational perspective to integrate four distinct social rank constructs: power, status, prestige, and dominance. Specifically,

these social rank constructs can be related and distinguished through distinct motivational orientations: internal agency, external agency, and communion. Further, this motivational perspective explains effects of social

Christopher Cannon<sup>1</sup>, Derek Rucker<sup>1</sup>

Northwestern Univ.

## [93] Longitudinal Investigations of **Personality Development**

Room: (HR) Regency VI, Time: 2:15 PM - 3:30 PM

Chair: Lucy Zheng, UC Davis

#### Why Do You Like Yourself?: Sources of Self-Esteem across the Lifespan

We present self-reported qualitative sources of global self-esteem from a lifespan sample. Responses from children aged 5-13 differ from those of adolescents and adults in frequency but not content, indicating meaningful self-conceptions from young children. We also show associations between categories of responses and self-esteem mean levels to inform individuals' understanding of self-esteem.

Michelle Harris<sup>1</sup>, Brent Donnellan<sup>2</sup>, Kali Trzesniewski<sup>3</sup>

 $^{1}$ Univ. of Texas at Austin,  $^{2}$ Texas A&M Univ.,  $^{3}$ UC Davis

### Remembering Personality Change: The Accuracy of Self- and Informant-Recollections of Personality Change Across Time

The accuracy of personality change recollections is not often tested empirically. One-thousand, six-hundred and thirty older adult targets and informants completed the NEO and a 30-item change measure at three time points across 7-10 years. Latent growth curve models indicated that people were accurate about change, with informants being slightly more accurate. Informants added incremental validity to self-reports of actual change.

Joshua Oltmanns<sup>1</sup>, Joshua Jackson<sup>2</sup>, Thomas Oltmanns<sup>2</sup>

<sup>1</sup>Univ. of Kentucky, <sup>2</sup>Washington Univ. in St. Louis

## **Does Conscientiousness Predict Positive Outcomes During** Middle School?: Testing Longitudinal Reciprocal Relations between Conscientiousness and Academic Achievement

Conscientiousness is a powerful predictor of school and work outcomes during adolescence and adulthood. However, less is known about its prospective effects on school outcomes at younger ages. This study (N=768), across a year of middle school, found that grades predicted increases in conscientiousness, but surprisingly the reverse was not true. Findings held across sex, SES, and ethnicity.

Lucy Zheng<sup>1</sup>, Richard Robins<sup>1</sup>, Kali Trzesniewski<sup>1</sup>

1 IIC Davis

## I Am What I Do and I Do What I Am?: Correlated Change in State and Trait Personality

Research on personality change has mainly relied on self-reported "trait" measures that assume people have self-knowledge. Doubts of the validity of this assumption have led to a push for more "state" level measures of personality (e.g. ESM). Using seven waves of trait and three waves of state ratings of personality, we assess whether trait measures capture change in personality similarly to ESM measures.

Emorie Beck<sup>1</sup>, Joshua Jackson<sup>1</sup>

Washington Univ. in St. Louis

### [94] A Pre-Registered Depletion Replication Project: The Paradigmatic Replication Approach

Room: (HR) Regency VII, Time: 2:15 PM - 3:30 PM

Chair: Kathleen Vohs, Univ. of Minnesota

We conducted a large-scale pre-registered replication study to test the robustness of the ego depletion effect. In doing so we created a new model, the paradigmatic replication. More than 40 labs from around the world contributed data, and frequentist (meta-analytic) and Bayesian models tested the hypotheses. Talks will cover methods, results, and implications for depletion theory and the field.

#### **ABSTRACTS**

### The Depletion Replication Project: Overview and Differences from **Existing Approaches**

I will discuss rationales for the depletion replication project and a new form of replication that we developed, the paradigmatic replication. Features include crowdsourcing with depletion experts, evaluations of procedures by participating labs, video chats with lab members before data

# **SATURDAY/ 2:15PM - 3:30PM**

collection, videos of all experimenters performing the study, and statistical advisory boards.

#### Kathleen Vohs

<sup>1</sup>Univ. of Minnesota

# Replicating Ego Depletion: Details about the Labs, Methods, and Predictions

This talk features methods of the multi-laboratory test of depletion. With help from experts, we selected two paradigms featuring different manipulations of depletion and different dependent measures. We describe how labs were recruited and how communications flowed between labs and the project team during the 18-month period. We also present pre-registered confirmatory and exploratory hypotheses.

# Brandon Schmeichel<sup>1</sup>, Anna Finley<sup>1</sup>

## **Bayesian Analysis of Depletion Replication Results**

We discuss Bayesian approaches, tested on the depletion replication. This approach is based on analyzing (1) each study separately using a preregistered-informed prior effect size in Bayesian t-tests; (2) the set of studies using a Bayesian model-averaged meta-analysis. We detail depletion replication results from meta-analytic and Bayesian approaches and highlight advantages of Bayesian methods.

#### EJ Wagenmakers<sup>1</sup>, Quentin Gronau<sup>1</sup>

# Implications of the Depletion Replication Study for Meta-Science and Behavioral Research

I will discuss implications of the depletion replication project's features for conducting behavioral science generally. While direct replications remain important, in the long run the understanding of psychological constructs is best advanced by sampling from a range (ideally a representative range) of multiple independent and dependent variables.

#### David Funder

<sup>1</sup>UC Riverside

# [95] Status and Stigma: Multi-Method Perspectives on Race and Gender

Room: (MM) Atrium A, Time: 2:15 PM - 3:30 PM

Chair: Amelia Stillwell, Stanford Univ. Co-Chair: Brian Lowery, Stanford Univ.

This symposium showcases multiple empirical methods for conducting intersectional research on group hierarchies. We present experimental, archival, and field data demonstrating that race and gender operate together to influence people's experience of stigma, status, and discrimination.

#### **ABSTRACTS**

# Presumptions of the Prejudiced Mindset: Why Social Identity Cues Transfer Across Race and Gender

Most stigma researchers assume a direct correspondence between the cues that signal threat or safety and the target (i.e., sexism threatens women, racism threatens racial minorities). In a series of studies, this research reveals that the boundaries of stigma are far less rigid because people believe that prejudiced attitudes have monolithic qualities.

# Diana Sanchez<sup>1</sup>, Kimberly Chaney<sup>1</sup>, Jessica Remedios<sup>2</sup>, Sara Manuel<sup>1</sup>, Leigh Wilton<sup>3</sup>

<sup>1</sup>Rutgers Univ., <sup>2</sup>Tufts Univ., <sup>3</sup>Skidmore College

# Whose Status Matters? Women's Sexual Behavior as a Status Cue for In-Group Men

Historical records suggest American anti-miscegenation laws were selectively enforced to separate White women and non-White men. We present archival and experimental evidence that White men experience status threat when they believe White women are in romantic relationships with Black men. Understanding this threat sheds light on the role of gender and sexuality in maintaining status hierarchies.

#### Amelia Stillwell<sup>1</sup>, Brian Lowery<sup>1</sup>

# Subtle Bias in Driver Yielding Behavior at Crosswalks

Controlled field experiments tested the hypothesis that drivers' yielding behavior at crosswalks is affected by pedestrians' race (Black/White) and gender (male/female). Results indicated that Black pedestrians were less likely to have a car stop, were passed by more cars, experienced longer wait times, and had cars stop closer. Further, these patterns were directed most strongly at Black males.

### Kimberly Kahn<sup>1</sup>, Jean McMahon<sup>1</sup>, Tara Goddard<sup>2</sup>, Arlie Adkins<sup>4</sup>

#### **Detecting Discrimination Against Intersectional Individuals**

How does perceivers' ability to detect discrimination against intersectional individuals differ relative to prototypical targets? In racism and sexism hiring discrimination studies, perceivers had a harder time detecting discrimination against the most prototypical targets and more easily detected discrimination against intersectional targets (black women).

#### Rebecca Mohr<sup>1</sup>, Valerie Purdie-Vaughns<sup>1</sup>

1 Columbia Univ

# [96] #Outrage! Understanding the Spread of Moral Ideas in Online Interactions

Room: (MM) Atrium B, Time: 2:15 PM - 3:30 PM

Chair: Amit Goldenberg, Stanford Univ.

Online networks play a central role in the spread of moral ideas and actions. Our symposium explores unique processes that contribute to this spread, focusing on two main factors, use of language and emotions. We use advanced methodologies to explore a variety of large, online datasets in a variety of political contexts including Twitter, political forums, and YouTube videos.

#### ABSTRACTS

# Moral Contagion: Echo-Chambers, Source Effects and Behavioral Consequences

We find that moral-emotion increases diffusion of moral ideas in online networks ('moral contagion'). We tested moderators and consequences: moral contagion was stronger within ingroups and Republicans showed stronger moral contagion effects than Democrats. We also found that followers of Donald Trump used more moral-emotional language in political discourse when he used moral-emotional language.

William Brady<sup>1</sup>, Julian Wills<sup>1</sup>, Dominic Burkart<sup>2</sup>, Joshua Tucker<sup>1</sup>,

John Jost<sup>1</sup>, Jay Van Bavel<sup>1</sup>

<sup>1</sup>NYU, <sup>2</sup>Princeton Univ.

#### The Half-Life of Viral Altruism

Societal altruism is changing. Online social media is providing new ways of inspiring collective action on critical societal challenges. What makes some social causes go viral while others never take off? Here we evaluate the ALS Ice Bucket Challenge as a prime example of social contagion effects and find that despite its virality the half-life of such online altruism is extremely brief.

# Sander van der linden<sup>1</sup>

<sup>1</sup>Univ. of Cambridge

# Emotional Escalation in Twitter Replies as a Vehicle for Social Movements

We explored the occurrence of emotional escalation in online social movements, in which an expression of a certain emotion elicits even stronger emotional replies. Analysis of three large datasets from Twitter suggests that replies are more emotional than the tweets they reply to and that such behavior is rewarded. Two online studies further explore potential mechanisms for such escalation.

Amit Goldenberg<sup>1</sup>, Eran Halperin<sup>2</sup>, James Gross<sup>1</sup>

### Affective Intelligence in Online Political Discussion Forums

We study the relationship between political behavior and affective states through a Dimensional reformulation of Affective Intelligence Theory (DAIT). Using large data in from online discussion forums, we find that discussions characterized by low affective potency and extreme valence are more polarized and less cognitively complex than discussions with high potency and/or less extreme valence.

David Garcia<sup>1</sup>, Simon Schweighofer<sup>2</sup>

<sup>1</sup>Complexity Science Hub Vienna, Medical Univ. of Vienna, <sup>2</sup>ETH Zurich

# [97] Student/Early Career Data Blitz 2

Room: (MM) A704, Time: 2:15 PM - 3:30 PM

#### **ABSTRACTS**

# Tall, Dark, and Threatening: Race and the Cost of Height

Height seems beneficial for men in terms of salaries and success; however, past research on height examines only White men. For Black men, height may be costly rather than beneficial, amplifying pre-existing stereotypes of threat. We use New York Police Department stop-and-frisk data, a representative surveys, and an experiment to demonstrate the cost of height for Black men.

# Neil Hester<sup>1</sup>, Kurt Gray<sup>1</sup>

# The Role of Race and Perceived Distance in Police Shooting Decisions

In a shooter task, race of suspects (Black vs. White) interacted with the

<sup>&</sup>lt;sup>1</sup>Texas A&M Univ.

<sup>1</sup> Univ of Amsterdam

<sup>&</sup>lt;sup>1</sup>Stanford Univ.

<sup>&</sup>lt;sup>1</sup>Portland State Univ., <sup>2</sup>Texas A&MUniv. of Arizona

Stanford Univ., <sup>2</sup>Interdisciplinary Center in Herzliya

<sup>&</sup>lt;sup>1</sup>Univ. of North Carolina at Chapel Hill

distance they appeared to influence split-second decision to shoot. Racial bias was more pronounced when targets appeared close. Moreover, analysis of news article reporting police shootings showed that the articles contained movement-related words (e.g., "run") more when the article involved a Black (vs. White) suspect.

Yi (Jenny) Xiao<sup>1</sup>, Jay Van Bavel<sup>2</sup>

<sup>1</sup>Hofstra Univ., <sup>2</sup>New York Univ.

#### Transgressors' Willingness to Apologize: The Effects of Social Power and Perspective Taking

One effective way to reconcile relationships is to offer an apology. However, apologies pose risks that transgressors try to avoid. Using power approach theory, we tested the effect of social power on willingness to apologize. Results suggest high power transgressors apologize less than low power transgressors (Studies 1-3); however, taking the victims' perspectives

transgressors (Studies 1-3); hower transgressors (Studies 1-3); hower reversed this effect (Study 4).

Joshua Guilfoyle<sup>1</sup>, Elizabeth van Nikan Eghbali<sup>2</sup>, Ward Struthers<sup>1</sup>

York Univ., <sup>2</sup>Univ. of Toronto

Socrates, Sophists, and Political Controls of the Control of the Con Joshua Guilfoyle<sup>1</sup>, Elizabeth van Monsjou<sup>1</sup>, Arik Shoikhedbrod<sup>1</sup>,

### Socrates, Sophists, and Political Dialogue: How Explaining **Political Issues Impacts Reasoning Processes**

Present studies investigate how explaining political issues (e.g., healthcare, gun control) during the 2012 and 2016 U.S. presidential elections impacts reasoning process. Results suggest that explanatory roles can promote more inclusive /Socratic styles of reasoning, over didactic/Sophist forms of reasoning, highlighting the role of generative motivations and selfinvestment in this process.

Alex Huynh<sup>1</sup>, Igor Grossmann<sup>1</sup>

<sup>1</sup>Univ. of Waterloo

# Physical Attractiveness and Belief in a Just World:

### The Mediating Effects of Life Satisfaction

Previous research indicates that individuals privileged by society tend to be stronger endorsers of the just world hypothesis. This study examined the effect of perceived physical attractiveness on this belief. Our findings suggest a relationship between physical attractiveness and belief in a just world; however, we found this relationship to be mediated by life satisfaction. R. Shane Westfall, Murray Millar, Aileen Lovitt

Univ. of Nevada, Las Vegas

#### **Comparing Two Models of Dyadic Change: Correlated Growth vs. Common Fate**

The present study compared two growth models, Correlated Growth and Common Fate in modeling changed in relationship and life satisfaction. Common Fate Growth fit the data better for relationship satisfaction, whereas Correlated Growth fit the data better for life satisfaction. This suggests that relationship satisfaction changes at the dyad level, life satisfaction at the individual level.

Jacob Gray<sup>1</sup>, Daniel Ozer<sup>1</sup>

# The Freedom Trap: A Sociocultural Emphasis on Independence Explains the Gender Gap in Science Engagement in 55 Countries

Three studies (archival data, agent-based simulation, and behavioral experiment) examined the idea that a sociocultural emphasis on independence is positively related to the gender gap in STEM. With the freedom to quit STEM, as opposed to the requirement to continue common in interdependent contexts, independent contexts may have the unintended consequence of ?exacerbat?ing? disparity?.

Alice Kathmandu<sup>1</sup>, Michael Wu<sup>2</sup>, Geoffrey Cohen<sup>1</sup>, Hazel Markus<sup>1</sup> <sup>1</sup>Stanford Univ., <sup>2</sup>Harvard Univ.

### Making Boundaries Great Again: Essentialism and Support for Boundary-Enhancing Initiatives

We demonstrate that psychological essentialism entails an increase in support for boundary-enhancing legislation, policy, and social services, and that it does so under conditions that disadvantage social groups (e.g., support for Donald Trump's boundary-enhancing policies) as well as conditions that benefit disadvantaged social groups (e.g., support for LGBTQ counseling services).

Steven Roberts<sup>1</sup>, Arnold Ho<sup>2</sup>, Marjorie Rhodes<sup>3</sup>, Susan Gelman<sup>2</sup>

<sup>1</sup>Stanford Univ., <sup>2</sup>Univ. of Michigan, <sup>3</sup>New York Univ.

### Vaccine Hesitancy: Are Expectations of Group Approval or Rejection Associated with Parents' **Beliefs Over and Above the Effect of Norms?**

We examined whether expectations of group approval or rejection (EGARs) were associated with vaccine hesitancy after accounting for injunctive and descriptive norms using a residualized regression approach. Vaccinepositive EGARs explained variance in the hesitancy of expecting parents over and above norms in three of six the groups studied (friends, family, and medical professionals).

R. Thomas Beggs<sup>1</sup>, Ian Newby-Clark<sup>1</sup>, Benjamin Giguere<sup>1</sup>

1 Univ of Guelph

### Targets' Waist-to-Hip Ratio Predicts Sexual Perception and Responses to Reports of Sexual Assault

We investigated how waist-to-hip ratio (WHR) influences judgments about targets' sexual behavior and rape victim blaming. Although low WHR women are seen as more sexually unrestricted (Studies 1a and 1b), they are also seen as more likely to be victimized (Studies 2a and 2b) and less likely to be victim-blamed (Study 3). Thus, targets' bodily cues play a key role in reactions to sexual assault.

Emily Paige Lloyd<sup>1</sup>, Amy McConnell<sup>1</sup>, Jason Deska<sup>1</sup>, Steven Almaraz<sup>1</sup>, Kurt Hugenberg

<sup>1</sup>Miami Univ

### The Financial Consequences of Kindness: When and Why Agreeableness Leads to Negative Financial Outcomes

We report evidence from five studies (N=340,557) showing that the personality trait of agreeableness is linked to adverse financial outcomes (e.g. lower savings or higher debt), especially among low-income individuals. This relationship is mediated by agreeable individuals placing less value on the importance of money, but not by agreeable individuals pursuing more cooperative negotiating styles.

Sandra Matz<sup>1</sup>, Joe Gladstone<sup>2</sup>

<sup>1</sup>Univ. of Cambridge, <sup>2</sup>UCL

# Can Race Be Replaced?: Ecology and Race Stereotyping

Why do we stereotype and categorize others by their race? We propose here a novel answer: because perceivers use race to infer the kinds of environments/ecologies that groups live in. In three studies, we demonstrate that race stereotyping and categorization can be reduced and even replaced when perceivers are given information about another person's home

Oliver Sng<sup>1</sup>, Keelah Williams<sup>2</sup>, Steven Neuberg<sup>3</sup>

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Hamilton College, <sup>3</sup>Arizona State Univ.

### [98] From Local to Global Psychology: Climate, Creativity, and Culture

Room: (MM) A706, Time: 2:15 PM - 3:30 PM Chair: Paul A. M. van Lange, VU Amsterdam Co-Chair: Michele Gelfand, Univ. of Marvland

One major lesson from psychology is that cultures differ considerably in various basic psychological variables. The present symposium focuses on global psychology by asking how psychological traits and cultural variables such as self-regulation, innovation, and aggression are shaped by environmental differences, such as climate, wealth, income inequality, disease, and ecological threat.

#### **ABSTRACTS**

**Regional Ambient Temperature Predicts Human Personality** Since humans constantly experience and react to ambient temperature, we theorize that temperature shapes personality. Two large-scale studies

on 59 Chinese cities (N = 5,587) and 12,499 U.S. zip codes (N = 1,660,638) revealed that individuals who grew up in milder temperatures scored higher on personality factors associated with socialization/stability and personal growth/plasticity.

Jackson Lu1

<sup>1</sup>Columbia Univ.

### **CLASH Model: Why Climate Reinforces a Culture of Planning**

A new model of Climate, Aggression, and Self-Control in Humans, CLASH, suggests that average temperature and seasonal variation play a key role in shaping a culture of planning: time orientation and self-control. We found support for CLASH in that soccer coaches were more often hired and fired in locations with (a) higher average temperature, and (b) smaller seasonal variation in temperature.

Paul A. M. van Lange<sup>1</sup>, Bela Rinderu<sup>1</sup>, Brad Bushman<sup>2</sup>

<sup>1</sup>VU Amsterdam, <sup>2</sup>Ohio State Univ.

# **Disease Threat and Cultural Differences: New Directions**

Research suggests that disease threat influences cross-cultural differences, but this conclusion has been limited by a reliance on countries as units of analysis. This talk presents new results from small-scale societies, and results that integrate climatic and economic perspectives. These data provide convergent evidence for the role of disease threat in cultural variation.

Damian Murray<sup>1</sup>, Nicholas Kerry<sup>1</sup>

<sup>1</sup>Tulane Univ

# **Fractal Patterns of Tightness-Looseness**

The strength of social norms, or tightness-looseness (TL), is a key element of cultural systems. Drawing on field, experimental, computational and neuroscience methods, I describe emerging evidence that shows that TL exhibits a "fractal" pattern across levels of analysis. Data at the national, state, organizational, and class levels show similar predictors and trade-offs of TL for human groups.

#### Michele Gelfand<sup>1</sup>

<sup>1</sup>Univ. of Maryland

### **Poster Session K**

Room: (HR) Grand Hall, Time: 2:15 PM - 3:30 PM

#### **ABSTRACT**

[K-001] Emotion

Self-Conscious Emotions Moderate the Effect of Regulatory Focus on Risk Taking Propensity

Aylar Pour Mohammad<sup>1</sup>, Zehra Gulen Sarial Abi<sup>2</sup>

<sup>1</sup>UCLA Anderson School of Mgmt., <sup>2</sup>Bocconi Univ.

#### **[K-002]** Emotion

On This Day: An Examination of the Relationship between Nostalgic Social Media Use and Trait Personality Characteristics Catherine Wall<sup>1</sup>, Anna Behler<sup>1</sup>, Jeff Green<sup>1</sup>

<sup>1</sup>Virginia Commonwealth Univ.

### [K-003] Emotion

The Conflicted Ego: Exploring the Relationship of Narcissism and Conflict Management Styles in Personal and Workplace Situations

Charles Elliott<sup>1</sup>, Paul Story<sup>1</sup>, Sherril Hayes<sup>1</sup>, Sharon Pearcey<sup>1</sup>

\*\*Kennesaw State Univ.\*\*

#### [K-004] Emotion

Modeling Effects of Inferiority, Envy, and Misfortune Deservedness on Schadenfreude

Charles Hoogland<sup>1</sup>, Richard Smith<sup>2</sup>, Sung Hee Kim<sup>2</sup>

<sup>1</sup>Missouri State Univ., <sup>2</sup>Univ. of Kentucky

#### [K-005] Emotion

Preferences For Emotions Based on Desired Appraisals: The Cases of Anger and Guilt

Daniel Rovenpor<sup>1</sup>, Linda Isbell<sup>2</sup>

<sup>1</sup>Ohio State Univ., <sup>2</sup>Univ. of Massachusetts Amherst

#### [K-006] Emotion

Understanding Communications of Violent Extremist Organizations through the Lens of Emotional Branding Paradigm

Dilan Sinem Basaran<sup>1</sup>

<sup>1</sup>Georgia State Univ.

#### [K-007] Emotion

**Does Emotion Regulation Affect Attitudes toward Outgroups? Minja Westerlund**<sup>1</sup>, **Pekka Santtila**<sup>2</sup>

<sup>1</sup>Åbo Akademi Univ., <sup>2</sup>New York Univ. in Shanghai

### [K-008] Emotion

**Incidental Elevation Can Reduce Dehumanization** 

Disa Sauter<sup>1</sup>, Tiarah Engels<sup>1</sup>, David Amodio<sup>1</sup>

<sup>1</sup>Univ. of Amsterdam

#### [K-009] Emotion

Emotion Expressivity in U.S. American and Brazilian College Students: A Multi-Informant Multi-Method Comparison

Ebenezer de Oliveira<sup>1</sup>, Stephanie Chen<sup>2</sup>

<sup>1</sup>Malone Univ., <sup>2</sup>Univ. of Michigan

## [K-010] Emotion

Benefits and Losses from Bittersweet Experiences: The Role of Focusing on Affective Inconsistency of the Situation

Ewa Trzebinska

<sup>1</sup>SWPS Univ. of Social Sciences and Humanities

#### [K-011] Emotion

Healthcare vs. Hawkishness: The Divergent Effects of Affect on Context-Driven Shifts in Attitudes

Fade Eadeh

<sup>1</sup>Emory Univ.

### [K-012] Emotion

Emotion Recognition: Mothers' Influence on Speed and Accuracy Gabrielle Gelesko<sup>1</sup>, Dominique Treboux<sup>1</sup>

<sup>1</sup>St. Joseph's College

#### [K-013] Emotion

No stalgic Memory 'With' a Target Enhances Anthropomorphism, but 'Without' a Target Decreased It

Hiroko Nakamura<sup>1</sup>, Jun Kawaguchi<sup>2</sup>

<sup>1</sup>Aichi Shukutoku Univ., <sup>2</sup>Nagoya Univ.

#### [K-014] Emotion

Executive Functioning and Emotions: Withdrawal-Oriented Emotions Facilitate Behavioral Inhibition

Jordan Wylie<sup>1</sup>, Justin Storbeck<sup>1</sup>

<sup>1</sup>The Graduate Center, CUNY; Queens College

#### [K-015] Emotion

Development and Validation of a Social Media Envy Scale

Kaitlyn Elliott<sup>1</sup>, Sean Rife<sup>1</sup>

<sup>1</sup>Murray State Univ.

#### [K-016] Emotion

Impact of the 2016 U.S. Presidential Election on Subjective Well-Being Kenneth Perez<sup>1</sup>, Heather Lench<sup>1</sup>, Linda Levine<sup>2</sup>, Zari Haggenmiller<sup>1</sup>, Steven Carlson<sup>2</sup>,

<sup>1</sup>Texas A&M Univ., <sup>2</sup>UC Irvine

#### [K-017] Emotion

The Effect of Positive Affect and Threat on Perceived Group Similarity Lauren Jordan<sup>1</sup>, Elicia Lair<sup>1</sup>, Rubie Peters<sup>1</sup>

<sup>1</sup>Univ. of Mississippi

#### [K-018] Emotion

The Prologue of Nostalgia: Savoring Provides the Foundation for Nostalgic Memories, Whereas Nostalgia Points Optimistically towards the Future

Marios Biskas<sup>1</sup>, Wing-Yee Cheung<sup>2</sup>, Jacob Juhl<sup>1</sup>, Constantine Sedikides<sup>1</sup>, Tim Wildschut<sup>1</sup>, Erica Hepper<sup>3</sup>

<sup>1</sup>Univ. of Southampton, <sup>2</sup>Univ. of Winchester, <sup>3</sup>Univ. of Surrey

#### [K-019] Emotion

Grateful Feelings Foster Self-Control: An Investigation of Gratitude, Self-Control. and Motivation

Megan Fritz<sup>1</sup>, Sonja Lyubomirsky<sup>1</sup>

<sup>1</sup>UC Riverside

#### [K-020] Emotion

Who Rides the Emotional Roller Coaster?: Examining Emotion Variability as a Link Between Socioeconomic Status and Well-Being

Megan Wirtz<sup>1</sup>, Sidra Siddiqui<sup>1</sup>, Kristjen Lundberg

<sup>1</sup>Univ. of Richmond

#### [K-021] Emotion

Duration of Emotional Experience and its Relationship with Duration of Emotion-Eliciting Event: Using Experience Sampling Survey Michihiro Kaneko<sup>1</sup>, Ryuta Takawaki<sup>7</sup>, Yuka Ozaki<sup>1</sup>

<sup>1</sup>Toyo Univ.

#### [K-022] Emotion

The Relationship between Over-Adaptation and Alexithymia: What Causes Over-Adaptation by Alexithymia?

Natsuki Abe<sup>1</sup>, Ken'ichiro Nakashima

<sup>1</sup>Hiroshima Univ.

#### [K-023] Emotion

Guilt and Organ Donation Registration: The Good Effects of Feeling Bad Nicole Henniger<sup>1</sup>, Danielle Blazek<sup>2</sup>

<sup>1</sup>Tennessee Tech Univ., <sup>2</sup>Claremont Graduate Univ.

#### [K-024] Emotion

The Effect of Childhood Unpredictability on Emotional Control and Relationship Quality: A Life History Perspective

Ohad Szepsenwol<sup>1</sup>, Jeffry Simpson<sup>2</sup>, Vladas Griskevicius<sup>2</sup>

<sup>1</sup>Hebrew Univ. of Jerusalem, <sup>2</sup>Univ. of Minnesota

#### [K-025] Emotion

Bad Gratitude: When "Thank You" Goes Wrong

Patrick Dwyer<sup>1</sup>

Indiana Univ.

# [K-026] Emotion

Above the Pale Blue Dot: Eliciting Awe and Humility in Immersive Virtual Environments

Peter Ruberton<sup>1</sup>, S. Katherine Nelson-Coffey<sup>2</sup>, Joseph Chancellor<sup>1</sup>, Jessica Cornick<sup>3</sup>, Jim Blascovich<sup>3</sup>, Sonja Lyubomirsky<sup>1</sup>

<sup>1</sup>UC Riverside, <sup>2</sup>Sewanee: The Univ. of the South, <sup>3</sup>UC Santa Barbara

#### [K-027] Emotion

Eating Their Feelings?: The Effects of Parenting Style on Adolescent Unhealthy Eating Behavior

Rachael Jones<sup>1</sup>, Jeffry Simpson<sup>1</sup>, Alexander Rothman<sup>1</sup>

<sup>1</sup>Univ. of Minnesota

#### [K-028] Emotion

Trait Anxiety Levels Inform Construal Level Processing in High Need for Cognition Individuals

Rubie Peters<sup>1</sup>, Elicia Lair<sup>1</sup>, Lauren Jordan<sup>1</sup>

<sup>1</sup>Univ. of Mississippi

#### [K-029] Emotion

Attractiveness Moderates Emotion Perception Sofie Lindeberg<sup>†</sup>, Ottmar Lipp<sup>†</sup>, Belinda Craig<sup>†</sup>

<sup>1</sup>Curtin Univ.

#### [K-030] Emotion

An Experimental Test of Relative Judgment for Gratitude and Indebtedness

Sophia University Akitomo Yamamoto<sup>1</sup>, Masataka Higuchi

**[K-031]** Emotion

Grasping Connections by Way of Appreciation: Gratitude and Accuracy of **Social Network Perception** 

Yuma Shiraki<sup>1</sup>, Eddie Tong Mun Wai<sup>2</sup>, Tasuku Igarashi<sup>1</sup>

Nagoya Univ., <sup>2</sup>National Univ. of Singapore

[K-032] Emotion

Effects of Current Emotional Experience on Future Emotion-**Regulation Choice** 

Julia Feldman<sup>1</sup>, Freitas Antonio<sup>1</sup>

Stony Brook Univ.

[K-033] Evolution

The Cure is a Wall: I Disease Metaphors

Aaron Bermond 1, Mitch

1 Univ. of Southern Mississipp The Cure is a Wall: Behavioral Immune System Responses to

Aaron Bermond<sup>1</sup>, Mitchell Brown<sup>1</sup>, Lucas Keefer<sup>1</sup>, Donald Sacco<sup>1</sup>

<sup>1</sup>Univ. of Southern Mississippi

[K-034] Evolution

Who Falls in Love?: An Agent-Based Model of Romance

Adam Bear

The Good, the Bad, and the Plastic: The Relationship between Female **Artificial Attractiveness Enhancement and Mating Strategy** Alix Rudd<sup>1</sup>, Molly Remondino<sup>1</sup>, Hannah Bradshaw<sup>1</sup>, Sylis Nicolas<sup>2</sup>, Randi Proffit Leyva<sup>1</sup>, Sarah Hill<sup>1</sup>

<sup>1</sup>Texas Christian Univ., <sup>2</sup>Oakland

**[K-036]** Evolution

Women's Mate Guarding is Different toward Women with Invested Fathers **Versus Non-Invested Fathers** 

Ashalee Hurst<sup>1</sup>, Mindi Price<sup>1</sup>, Jessica Alquist<sup>1</sup>

Texas Tech Univ.

[K-037] Evolution

The Dusty Frame: The Effects of Behavioral Immune System on the Framing Effect

Baris Sevi<sup>1</sup>, Terry Eskenazi<sup>2</sup>

<sup>1</sup>West Virginia Univ., <sup>2</sup>Koc Univ.

[K-038] Evolution

Sex Differences in Jealousy: Does Sterilization Have an Effect?

Cory Scherer<sup>1</sup>, Jessica Hartnett<sup>2</sup>, Jeremy Heider<sup>3</sup>

<sup>1</sup>Penn State Univ., <sup>2</sup>Gannon Univ., <sup>3</sup>Southeast Missouri State Univ.

[K-039] Evolution

The Social Face Hypothesis: Evolutionary Evidence that Primates Evolved to Meet Demands of a Social World

Daniel Albohn<sup>1</sup>, Reginald B. Adams, Jr.

<sup>1</sup>Penn State Univ.

[K-040] Evolution

Perception of Immuncompetence and Sexual Decision-Making: An Experimental Approach

Eliza Calvo<sup>1</sup>, Jeffrey Gassen<sup>1</sup>, Summer Mengelkoch<sup>1</sup>, Sarah Hill<sup>1</sup>

I'll Only Copy You If You are Physically Attractive: Understanding the Difference Between Mate Poaching and Mate Choice Copying James Moran<sup>1</sup>, T. Joel Wade<sup>2</sup>

Tulane Univ., <sup>2</sup>Bucknell Univ.

[K-042] Evolution

Mate Retention in High vs. Low Relationally Mobile Social Contexts: Why Men in Some Societies Do Not Invest Much in Their Attractive Mates

Junko Yamada<sup>1</sup>, Masaki Yuki<sup>1</sup>

1 Hokkaido Univ.

[K-043] Evolution

**Reproductive Opportunity Not Patriarchal Pressure Correlates with Female Sexualization** 

Khandis Blake , Brock Bastian , Thomas Denson , Pauline Grosjean ,

Robert Brooks

<sup>1</sup>Univ. of New South Wales, <sup>2</sup>Univ. of Melbourne

[K-044] Evolution

The Curious Case of Disregarded Feedback: Women's Responses to Mating-Relevant Feedback from Same and Opposite Sex Others Laureon Watson<sup>1</sup>, Hannah Bradshaw<sup>2</sup>, Sarah Hill<sup>2</sup>

Sigma Lambda Alpha, <sup>2</sup>Texas Christian Univ.

[K-045] Evolution

Your Parents Prefer that You Date Someone Less Attractive Madeleine Fugere<sup>1</sup>, Kaitlyn Doucette<sup>1</sup>, Caitlynn Chabot<sup>1</sup>, Alita Cousins<sup>1</sup> 1 Fastern CT State Univ.

[K-046] Evolution

Environmental Factors Impacting Eating in the Absence of Hunger in Children Ages 3-14

Megan Henderson<sup>1</sup>, Sarah Schad<sup>1</sup>, Randi Proffitt Leyva<sup>1</sup>, Sarah Hill<sup>1</sup>

Texas Christian Univ.

**[K-047]** Evolution

Put a (Limbal) Ring on It: Women Perceive Men's Limbal Rings as a Health Cue in Short-Term Mating Domains

Mitch Brown<sup>1</sup>, Donald Sacco

Univ. of Southern Mississipp

[K-048] Evolution

A Life History Approach to Phenotypic Correlates of Human **Ejaculate Quality** 

Nicole Barbaro<sup>1</sup>, Todd Shackelford<sup>1</sup>, Austin Jeffery<sup>1</sup>, Guilherme Lopes<sup>1</sup>, Andrew Holub<sup>1</sup>, Virgil Zeigler-Hill<sup>1</sup>

1 Oakland Univ.

[K-049] Evolution

Punitive Mate Value: Punishment for Overselling Potential as a Relationship Partner

Rachel Zambrano<sup>1</sup>, Mariana Brinkerhoff<sup>1</sup>, Danielle Sampson<sup>1</sup>, Valerie Starratt<sup>1</sup>

Nova Southeastern Univ.

[K-050] Evolution

Lifting Me Up or Tearing You Down: Prestige and Dominance Motivation as Predictors of Benign and Malicious Envy

Sara Smith<sup>1</sup>, Dominic Mercurio<sup>1</sup>, Sarah Ainsworth

<sup>1</sup>Univ. of North Florida

Moral Contagion and Moral Disgust: A Reputation Management Account

Thomas Kupfer 1. Roger Giner-Sorolla

Ilniv of Kent

[K-052] Intergroup Relations

Ingroup Morality, Political Ideology, and Intergroup Relations

Brandon Stewart<sup>1</sup>, David Morris<sup>2</sup>

<sup>1</sup>Univ. of Birmingham, UK, <sup>2</sup>Univ. of Birmingham, U.K.

[K-053] Intergroup Relations

Race and Body Cues: The Effects of Posture on Perceptions of Blacks Francine Karmali<sup>1</sup>, Kerry Kawakami

[K-054] Intergroup Relations

The Carrot or the Stick?: The Role of Glorification in the Effectiveness of Third-Party Strategies to Resolve Conflict

Francois Martel<sup>1</sup>, Bernhard Leidner<sup>1</sup>, Levi Adelman<sup>1</sup>, Eda Lu<sup>1</sup>

<sup>1</sup>Univ. of Massachusetts Amherst

[K-055] Intergroup Relations

Imagined Contact and Perceived Group Homogeneity: An Experimental

Jesse Acosta<sup>1</sup>, Markus Kemmelmeier<sup>1</sup>

Univ. of Nevada, Reno

[K-056] Intergroup Relations

Racism Lay Beliefs and Racial Group Differences in Perceptions of Inequality

Julian Rucker<sup>1</sup>, Jennifer Richeson<sup>1</sup>

[K-057] Intergroup Relations

Faculty and Student Misperceptions about Safety, Challenge, and **Discomfort in Higher Education Classrooms** 

Kathryn Oleson<sup>1</sup>, Eileen Vinton<sup>1</sup>, Sidney Buttrill<sup>1</sup>, Robert Murphy<sup>1</sup>, Alexa Harris<sup>1</sup> Reed College

**[K-058]** Intergroup Relations

Frequent Weight Stigma Predicts Psychological Distress Differently Depending on Coping Style, With a Tendency Towards **Maladaptive Coping** 

Lydia Hayward<sup>1</sup>, Lenny Vartanian<sup>1</sup>, Rebecca Pinkus<sup>2</sup>

UNSW Sydney, <sup>2</sup>Univ. of Sydney

[K-059] Intergroup Relations

Fighting for a Cause You Believe In: A Comparative Study of Collective **Action between Activists and Non-Activists** 

Maura Pozzi<sup>1</sup>, Carlo Pistoni<sup>1</sup>, Daniela Marzana<sup>1</sup>, Sara Alfieri<sup>1</sup>

Catholic Univ. of Milan

[K-060] Intergroup Relations

Ingroup Identity Salience and Apology Generation

Michael Perez<sup>1</sup>, Phia Salter

[K-061] Intergroup Relations

Group-Based Existential Threat and Mental Health: Anxiety Symptoms Elevate among People Preoccupied with Group-based Existential Threat via Collective Angst

Nassim Tabri<sup>1</sup>, Samantha Hollingshead<sup>1</sup>, Michael Wohl<sup>1</sup>

<sup>1</sup>Carleton Univ.

# **SATURDAY/ 2:15PM - 3:30PM**

[K-062] Intergroup Relations

Can Intergroup Contact Foster Solidarity across Social Divides? Nils Karl Reimer<sup>1</sup>, Katharina Schmid<sup>2</sup>, Miles Hewstone

<sup>1</sup>Univ. of Oxford, <sup>2</sup>ESADE Business School, Ramon Llull Univ.

[K-063] Intergroup Relations

Host Cultural Adoption, National Identification and Intergroup Discrimination: The Role of Cultural Norms of Integration

Nolwenn Anier<sup>1</sup>, Constantina Badea<sup>2</sup>, Serge Guimond<sup>3</sup> <sup>1</sup>Clermont-Auvergne Univ., <sup>2</sup>Laboratoire Parisien de Psychologie Sociale,

<sup>3</sup>Laboratoire de Psychologie Sociale et Cognitive

[K-064] Intergroup Relations

Thinking About Race: How Contact with Multiracial People Reduces Racial Essentialism among People with Higher Levels of Racism Rachel Fine<sup>1</sup>, Steven Roberts<sup>2</sup>, Susan Gelman<sup>1</sup>, Arnold Ho

<sup>1</sup>Univ. of Michigan, <sup>2</sup>Stanford Univ.

[K-065] Intergroup Relations

Towards Collective Action: The Interaction of Self-Construal and **Group Status** 

Sahana Mukherjee <sup>1</sup>Gettysburg College

[K-066] Intergroup Relations

The Psychological Benefits of Actively Fighting Prejudice Sarah Karamoko<sup>1</sup>, Zahra Elkhafaifi<sup>1</sup>, Robel Paguio

Western Washington Univ.

[K-067] Intergroup Relations

Effect of Intergroup Reconciliation on Meta-Respect from Third Party

Tomohiro Kumagai

Otsuma Women's Univ

[K-069] Language

Does Using Person-First Language Reduce Stigma Towards People with Cancer?

Allyson Schmidt<sup>1</sup>, Karen Naufel<sup>1</sup>

Georgia Southern Univ.

[K-070] Language

**Dying is Unexpectedly Positive** 

Amelia Goranson<sup>1</sup>, Ryan Ritter<sup>2</sup>, Adam Waytz<sup>3</sup>, Michael Norton<sup>4</sup>, Kurt Gray<sup>1</sup> UNC at Chapel Hill, <sup>2</sup>Univ. of Illinois at Urbana-Champaign, <sup>3</sup>Kellogg School of Mgmt, Northwestern Univ., <sup>4</sup>Harvard Business School

[K-071] Language

Individual Differences in How Everyday Moral Language Reflects **Political Orientation** 

Ashley Garcia<sup>1</sup>, Micah Iserman<sup>1</sup>, Taleen Nalabandian<sup>1</sup>, Sage Maliepaard<sup>1</sup>, Molly Ireland

[K-072] Language

More than Words: An Examination of the Linguistic Characteristics of Adult Attachment Interviews in a Sample of Human Service Professionals Ashley Priddy<sup>1</sup>, Amanda Howard<sup>1</sup>, Erin Razuri<sup>2</sup>, Casey Call<sup>2</sup>, David Cross<sup>2</sup> <sup>1</sup>Samford Univ., <sup>2</sup>Texas Christian Univ.

[K-073] Language

Gender-Neutral Pronoun Increases Reading Time during Anaphora Resolution: Evidence from Swedish

Hellen Vergoossen<sup>1</sup>, Marie Gustafsson Senden<sup>1</sup>, Anna Lindqvist<sup>2</sup>, Emma Back<sup>3</sup> <sup>1</sup>Stockholm Univ., <sup>2</sup>Lund Univ., <sup>3</sup>Gothenburg Univ.

[K-074] Language

Body in the Mind: Examining the Relationship between Body Movement and Language

Hyewon Kang<sup>1</sup>, Yoora Kim<sup>2</sup>, Seungha Park<sup>2</sup>, Ryan Boyd<sup>1</sup>

<sup>1</sup>Univ. of Texas at Austin, <sup>2</sup>Ewha Womans Univ.

[K-075] Language

**Lexical Variation Over Time in Dementia Patients and** 

**Dementia Caretakers** 

Jaclyn Williams<sup>1</sup>, Molly Ireland<sup>1</sup>

<sup>1</sup>Texas Tech Univ.

[K-076] Language

Aversive Accent-ism: New Forms of Prejudice Against Nonnative **Accented Speakers** 

Janin Roessel<sup>1</sup>, Christiane Schoel<sup>1</sup>, Dagmar Stahlberg<sup>1</sup> <sup>1</sup>Univ. of Mannheim

[K-077] Language

Applying the Narrative Arc Method to Explore the Linguistic Structure of **Highly Rated Romance Novels** 

Kate Blackburn<sup>1</sup>, Ryan Boyd<sup>1</sup>, James Pennebaker<sup>1</sup>

<sup>1</sup>Univ. of Texas at Austin

[K-078] Language

Academic Discipline Moderates the Relationship Between Syllabi Word **Use and Teaching Evaluations** 

Laura Moreno<sup>1</sup>, Charlie Su<sup>1</sup>, Elena Amaya<sup>1</sup>, Jennifer Szwed<sup>1</sup>, Berenice Serna<sup>1</sup>, Joanne Zinger<sup>1</sup>, Laura Horan<sup>1</sup>

[K-079] Language

The Legitimizing Effects of Spatial Metaphors for Social Class Lucas Keefer

Univ. of Southern Mississippi

[K-080] Language

Bad is True Here and Now, but not so much There and Then: On the Impact of Psychological Distance on the Negativity Bias

Mariela Jaffe<sup>1</sup>, Rainer Greifeneder<sup>2</sup>

<sup>1</sup>Univ. of Basel, Switzerland, <sup>2</sup>Univ. of Basel

[K-081] Language

The Language of Romance: An Open Vocabulary Approach to Explore **Women's Desire to Read Romance Novels** 

Omar Olivarez<sup>1</sup>, Ryan Hardie<sup>1</sup>, Kate Blackburn<sup>1</sup>

<sup>1</sup>Univ. of Texas at Austin

[K-082] Language

Anthropomorphic Descriptions of the Heider-Simmel (1944) Film are **Unrelated to Emotional Intelligence** 

Morgan Stosic<sup>1</sup>, Amber Fultz<sup>1</sup>, Frank Bernieri<sup>1</sup>

Oregon State Univ.

[K-083] Language

Acceptable Faux Pas?: The Effect of Foreign Language on Social Judgment

Rebecca Dyer<sup>1</sup>, Hope Morrison<sup>1</sup>

Colgate Univ.

[K-084] Language

Subtle and Overt Linguistic Cues to Social Status Interact to Influence Person Perception in an Educational Context

Sage Maliepaard<sup>1</sup>, Molly Ireland<sup>1</sup>

Texas Tech Univ.

[K-085] Language

Linguistic Measures of Genre-Typicality Differentiate between Critics' and **Audiences' Ratings of Movie Scripts** 

Taleen Nalabandian, Micah Iserman, Molly Ireland

Texas Tech Univ.

[K-086] Language

The Associations between Non-Native Accents, Perceived Discrimination, and Depression among Vietnamese Americans

Tuong Vy Nguyen<sup>1</sup>, Elliott Hammer<sup>1</sup>, Kathy Vu<sup>2</sup>

<sup>1</sup>Xavier Univ. of Louisiana, <sup>2</sup>Univ. of Maryland, Baltimore County

[K-087] Language

Latent Semantic Similarity in Initial Computer-Mediated Interactions: Moderating Effects of Time, Gender Composition, and Extraversion Vivian Ta1, William Ickes1

Univ. of Texas at Arlington

[K-088] Language

Who Wants to Quit the Job?: Linguistic Dimensions in Work Complaints **Predict Employee Turnover Intention** 

Yi-Tai Seih

<sup>1</sup>Taiwan Tech Univ

[K-089] Mental Health/Well-Being

Gender Moderates the Relationship Between Weight Stigma and Binge Eating among Individuals Higher in Body Weight

Brandon Oliver<sup>1</sup>, Ashley Araiza<sup>2</sup>, Eric Berru<sup>1</sup>, Joseph Wellman<sup>1</sup> California State Univ., San Bernardino, <sup>2</sup>Stony Brook Univ.

[K-090] Mental Health/Well-Being

Single-Family versus Multi-Family Homes as Buffers Against Distress Carrie Morrison<sup>1</sup>, Michael Poulin<sup>1</sup>, Alison Holman<sup>2</sup>

<sup>1</sup>Univ. at Buffalo, <sup>2</sup>UC Irvine

[K-091] Mental Health/Well-Being

Different Role of Strong Ties and Weak Ties in Well-Being

Cheongra Heo<sup>1</sup>, Young-Hoon Kim<sup>1</sup>

Yonsei Univ.

[K-092] Mental Health/Well-Being

**Effects of Perceived Discrimination on Health Outcomes** 

Emma Welch<sup>1</sup>, Adam Butler<sup>1</sup>

Univ. of Northern Iowa

[K-093] Mental Health/Well-Being

Solving the Puzzle of the Effectiveness of Parental Discipline: Accurate **Discipline Predicts Better Outcomes** 

Eunyoung Noh<sup>1</sup>, Da Eun Han<sup>1</sup>, Young-Hoon Kim<sup>1</sup>

Yonsei Univ.

# **SATURDAY/ 2:15PM - 3:30PM**

[K-094] Mental Health/Well-Being

Cultivating versus Searching for Meaning in Life

Jack Bauer<sup>7</sup>, R. Matthew Montoya<sup>1</sup>, Lars Bauger<sup>2</sup>, Lucas Keefer<sup>3</sup>

<sup>1</sup>Univ. of Dayton, <sup>2</sup>Univ. College of Southeastern Norway, <sup>3</sup>Univ. of Southern Mississippi

[K-095] Mental Health/Well-Being

Well-Being and the Valued Living Questionnaire

James Bunde<sup>1</sup>, Alexandra Parra<sup>1</sup>, Andrew Beer

1 Univ. of South Carolina Upstate

[K-096] Mental Health/Well-Being

The Effects of Self-Compassion and Empathy on Mental Health Help-**Seeking Intentions** 

James Fryer<sup>1</sup>, Catherine Ahern<sup>2</sup>

<sup>1</sup>SUNY Potsdam, <sup>2</sup>Boston College

[K-097] Mental Health/Well-Being

Inequality in Mindfulness: The Intersection of Subjective Socioeconomic Status and Mindfulness

Jason Martin<sup>1</sup>, James Fryer<sup>1</sup>

SUNY Potsdam

[K-098] Mental Health/Well-Being

Meaning in the Misfortune of Others: Schadenfreude, Just World Beliefs, and the Experience of Meaning in Life

and the Experience of Meaning in Life

John Womick<sup>1</sup>, Laura King

<sup>1</sup>Univ. of Missouri-Columbia

[K-099] Mental Health/Well-Being

Memories are Created by What We Do: How Life Experiences Lead to **Positive Memories** 

Karvnna Okabe-Mivamoto<sup>1</sup>, Ngoc-Han Nguyen<sup>1</sup>, Ryan Howell<sup>1</sup>

San Francisco State Univ.

[K-100] Mental Health/Well-Being

Associations Among Posttraumatic Stress, Alexithymia, and **Existential Isolation** 

McKenzie Lockett<sup>1</sup>, Tom Pyszczynski<sup>1</sup>

<sup>1</sup>Univ. of Colorado Colorado Springs

[K-101] Mental Health/Well-Being

To Help or Not To Help? Detecting Depression on Mock Profiles and Forming Impressions of Electronic Interaction Partners

Meaghan Barker<sup>1</sup>, Scott Avery<sup>1</sup>, Breanna Johnson<sup>1</sup>, Dona Colbert<sup>1</sup>, Julia Kon<sup>1</sup>, Gabrielle Spaziani<sup>1</sup>, Priya Iyer-Eimerbrink<sup>2</sup>, Jennifer Knack<sup>1</sup>

<sup>1</sup>Clarkson Univ.. <sup>2</sup>Univ. of North Texas at Dallas

[K-102] Mental Health/Well-Being

Effects of Differences in the Sense of Freedom and Openness of the Social Environment on the Well-Being of Japanese and American People Naoki Nakazato<sup>1</sup>, Makoto Hirakawa<sup>1</sup>, Yasuko Morinaga<sup>1</sup>, Ken'ichiro Nakashima <sup>1</sup>Hiroshima Univ.

[K-103] Mental Health/Well-Being

Positive Body Image, Fear of Fat, and Attentional Bias for Thin and **Overweight Figures** 

Neusha Khaleghi<sup>1</sup>, Sarah Savoy<sup>1</sup>, Scott Drury<sup>1</sup> Stephen F. Austin State Univ.

[K-104] Mental Health/Well-Being

**Buying Happiness: Is It Written All Over Your Face?** 

Paige Guge<sup>1</sup>, Ishaa Chaukulkar<sup>1</sup>, Kristine Tom<sup>1</sup>, Sarah Langrock<sup>1</sup>, John Hunter<sup>2</sup>, Sarah Pressman<sup>2</sup>, Ryan Howell<sup>1</sup>

<sup>1</sup>San Francisco State Univ., <sup>2</sup>UC Irvine

[K-105] Mental Health/Well-Being

Informant Reported Life Satisfaction: A Behavioral Measurement of Well-Being

Remy Cockerill<sup>1</sup>, Ryan Howell<sup>1</sup>

San Francisco State Univ.

[K-106] Mental Health/Well-Being

Self-Stigma and Etiological Beliefs about Symptoms among Individuals Diagnosed with an Anxiety Disorder: Relations with Symptom Severity and Symptom Improvement following CBT

Rosemond Lorona<sup>1</sup>, Thomas Fergus<sup>1</sup>, David Valentiner<sup>2</sup>, Lindsay Miller<sup>2</sup>, Patrick McGrath<sup>3</sup>

<sup>1</sup>Baylor Univ., <sup>2</sup>Northern Illinois Univ., <sup>3</sup>OCD and Related Anxiety Disorders Program at Alexian Brothers Behavioral Health Hospital

[K-107] Mental Health/Well-Being

Creating and Pilot Testing Mock Social Media Profiles: College Students **Detect Varying Levels of Depression** 

 $\textbf{Scott Avery}^{\uparrow}, \textbf{Julia Kon}^{1}, \textbf{Gabrielle Spaziani}^{\uparrow}, \textbf{Dona Colbert}^{\uparrow}, \textbf{Breanna Johnson}^{\uparrow},$ Meaghan Barker<sup>1</sup>, Priya Iyer-Eimerbrink<sup>2</sup>, Jennifer Knack<sup>1</sup>

<sup>1</sup>Clarkson Univ., <sup>2</sup>Univ. of North Texas at Dallas

[K-108] Mental Health/Well-Being

The Busy Life: How the Reframing of Busyness Increases Well-Being Steven Strycharz<sup>1</sup>, Vivian Zayas

[K-109] Mental Health/Well-Being

Group Membership as a Resource: Empirical Evidence for the Effect of Group-Based Control on Health and Well-Being

Susanne Relke<sup>1</sup>, Immo Fritsche

[K-110] Mental Health/Well-Being

Exploring the Role of Psychological Needs in Coping with Discrimination among a Sample of Latinos

Whitney Heppner<sup>1</sup>, Yessenia Castro<sup>2</sup>, Virmarie Correa Fernandez<sup>3</sup>, Larkin Strong<sup>4</sup> Georgia College & State Univ., <sup>2</sup>Univ. of Texas at Austin, <sup>3</sup>Univ. of Houston, <sup>4</sup>MD Anderson Cancer Center

[K-111] Motivation/Goals

The Sacrifices We Make for Success: How a Lack of Self-Compassion in Goal Pursuit Can Be Costly to Psychological Needs and Mental Health Andre St-Jacques<sup>1</sup>, Richard Koestner

[K-112] Motivation/Goals

The Secrets We Tell: How Motivation Affects Disclosure Outcomes Anthony Foster<sup>1</sup>, Amelia Talley

[K-113] Motivation/Goals

How Did This Happen?: Asking How (But Not Why) Following Negative **Outcomes Predicts Intentions to Act** 

Ashli Carter<sup>1</sup>, Seval Gundemir<sup>2</sup>, Katherine Phillips<sup>1</sup>

Columbia Univ., <sup>2</sup>Univ. of Amsterdam

[K-114] Motivation/Goals

Utility-Value Interventions and Undergraduate Persistence in the STEM Fields: The Role of Expectancies and Values

Cameron Hecht<sup>1</sup>, Judith Harackiewicz<sup>1</sup>, Stacy Priniski<sup>1</sup>, Yoi Tibbetts<sup>2</sup>,

Elizabeth Canning<sup>3</sup>, Janet Hyde<sup>1</sup>

<sup>1</sup>Univ. of Wisconsin-Madison, <sup>2</sup>Univ. of Virginia, <sup>3</sup>Indiana Univ.

[K-115] Motivation/Goals

**Regulatory Focus and Connection to Instrumental Relationships** 

Chin Ming Hui<sup>1</sup>, Wing Yu Lai<sup>1</sup>

Chinese Univ. of Hong Kong

[K-116] Motivation/Goals Social Resources Increase Positive Social Expectations and the Adoption

of Approach (vs. Avoidance) Social Goals

Christopher Bromberg<sup>1</sup>, Shelly Gable<sup>1</sup>, Nancy Collins<sup>1</sup> <sup>1</sup>UC Santa Barbara

[K-117] Motivation/Goals

Attributions of Healthy and Conventional Achievers in a Rigged **Monopoly Game** 

Donnah Canavan<sup>1</sup>, Emily McCloskey

[K-118] Motivation/Goals

The Link between Self-Concept and Achievement Motivation is Stronger in Individualist Societies and Weaker in Collectivist Ones

Haoyi Fu<sup>1</sup>, Alice Kathmandu<sup>2</sup>, Geoffrey Cohen<sup>2</sup>

<sup>1</sup>Tsinahua Univ., <sup>2</sup>Stanford Univ.

[K-120] Motivation/Goals

**Immersion in Nature Decreases Materialism** 

Joseph Tavernier<sup>1</sup>, Paul Piff<sup>1</sup>, Kathryn Thrope

[K-121] Motivation/Goals

Eyes Toward the Future: Associations Among Hope, Narrated Agency, and Well-Being

Joshua Perlin<sup>1</sup>, Jordan Booker<sup>1</sup>

Emory Univ.

[K-122] Motivation/Goals

Bad News (for Mama and Papa) Bears: Parenting Goals Predict Need Satisfaction and Need Thwarting

Julian Fuentes<sup>1</sup>, Sherlee Chandler<sup>1</sup>, Carrie Smith<sup>1</sup>

<sup>1</sup>Univ. of Mississippi

[K-123] Motivation/Goals

Promoting Change at Work: How Organizational and Personal Mindsets Predict Employees' Motivation and Developmental Willingness

Katherine Muenks<sup>1</sup>, Katherine Emerson<sup>2</sup>, Mary Murphy Indiana Univ., <sup>2</sup>Mills College

[K-124] Motivation/Goals

Academic Career Aspirations Differ by Individual versus Relational **Efficacy Beliefs** 

Komi German<sup>1</sup>, Kate Sweeny<sup>1</sup>, Megan Robbins<sup>1</sup>

UC Riverside

[K-125] Motivation/Goals

When Prevention Promotes Accessibility: Chronic Regulatory Focus May **Predict Cognitive Accessibility for Instrumental Others** Mallory Roman<sup>1</sup>, Alysson Light<sup>2</sup>, James Shah

<sup>1</sup>Duke Univ., <sup>2</sup>Univ. of the Sciences

**AWARDS** 

# **SATURDAY/ 2:15PM - 3:30PM**

[K-126] Motivation/Goals

Learning for Earning: Intrinsic and Extrinsic Motivations in College Students

Manuel Galvan<sup>1</sup>, Janelle Kohler<sup>2</sup>, David Pillow<sup>2</sup>

<sup>1</sup>Stanford Univ., <sup>2</sup>Univ. of Texas at San Antonio

[K-127] Motivation/Goals

The Differential Effects of Boredom versus Ego-Depletion on Task Performance

Meaghan Shaw<sup>1</sup>, Kaitlyn Werner<sup>1</sup>, Marina Milyavskaya<sup>1</sup>

<sup>1</sup>Carleton Univ.

[K-128] Motivation/Goals

Activating an Organismic Growth Process through a Novel Intervention: The Existential Challenge

Michael Corcoran<sup>1</sup>, Kennon Sheldon<sup>1</sup>

<sup>1</sup>Univ. of Missouri

[K-129] Motivation/Goals

Measuring the Implicit Motives in Islamic State Propaganda Rebecca Wilson<sup>1</sup>, Anthony Lemieux<sup>1</sup>

1 Georgia State Univ.

[K-130] Motivation/Goals

Relation of Values to Situation Experience in Daily Life

Rebekka Kesberg<sup>1</sup>, Johannes Keller<sup>1</sup>

<sup>1</sup>Ulm Univ.

[K-131] Motivation/Goals

Approach Motivation Reduces Impulse Control: Influence of Pre- and Post-Goal States on Behavioral Inhibition

Ricardo Wilhelm<sup>1</sup>, Alexis Winborne<sup>1</sup>, Whitney Walker<sup>1</sup>, Philip Gable<sup>1</sup>

<sup>1</sup>Univ. of Alabama

[K-132] Motivation/Goals

Full STEM Ahead: Gender Similarities in Intention to Pursue STEM in Graduate School

Sefora Lieber<sup>1</sup>, Sara Hodges<sup>2</sup>

<sup>1</sup>San Francisco State Univ., <sup>2</sup>Univ. of Oregon

[K-133] Motivation/Goals

A Domain-General Questionnaire for Measuring Goal-Specific Approach, Avoidance, and Maintenance Motivation

Shaun Lappi<sup>1</sup>, Benjamin Wilkowski<sup>1</sup>

<sup>1</sup>Univ. of Wyoming

[K-134] Motivation/Goals

Testing Strategies for Communicating Personal and Prosocial Utility Value Stacy Priniski<sup>1</sup>, Cory Washington<sup>2</sup>, Cameron Hecht<sup>1</sup>, Judith Harackiewicz<sup>1</sup>

<sup>1</sup>Univ. of Wisconsin–Madison, <sup>2</sup>Univ. of Kansas

[K-135] Motivation/Goals

A Co-Acting Experience Enhances Intrinsic Motivation

Takuma Nishimura<sup>1</sup>, Edward Deci<sup>2</sup>

<sup>1</sup>Univ. of Toronto, <sup>2</sup>Univ. of Rochester

[K-136] Motivation/Goals

Imagination is the Name of the Game: Competitive Mental Imagery Changes Mood but not Testosterone Levels in Women

Jennifer Gray<sup>1</sup>, Emilie Montemayor<sup>1</sup>, Meggan Archey<sup>2</sup>, Katherine Goldey<sup>1</sup>St. Edward's Univ., <sup>2</sup>Colorado State Univ.

[K-137] Motivation/Goals

Self-Esteem Motivation: Examining its Place in Self-

**Determination Continuum** 

Tamara Gordeeva<sup>1,2</sup>, Kennon Sheldon<sup>3</sup>, Evgeny Osin<sup>1</sup>

<sup>1</sup>National Research Univ. Higher School of Economics, <sup>2</sup>Moscow State Univ., <sup>3</sup>Univ. of Missouri-Columbia

[K-138] Psychophysiology/Genetics

The Consequences of Lower Status on Testosterone Reactivity in Romantic Relationships

Brett Peters<sup>1</sup>, Matthew Hammond<sup>2</sup>, Harry Reis<sup>3</sup>, Jeremy Jamieson<sup>3</sup>

<sup>1</sup>Ohio Univ., <sup>2</sup>Victoria Univ. of Wellington, <sup>3</sup>Univ. of Rochester

[K-139] Psychophysiology/Genetics

What Makes Reducing Cancer Risk a Priority?: Understanding the Factors That Predict Prioritization of Melanoma Risk among High-Risk Individuals Danielle Drummond 1. Lisa Aspinwall 1

<sup>1</sup>Univ. of Utah

[K-140] Psychophysiology/Genetics

Frontal Asymmetry to Alcohol Cues in an Impulsivity Paradigm

Lauren Neal<sup>1</sup>, Victoria Morgan<sup>1</sup>, Lauren McGuire<sup>1</sup>, Micayla French<sup>1</sup>, Philip Gable<sup>1</sup>

1 Univ. of Alabama

[K-141] Psychophysiology/Genetics

Mind-Altering Microbes: How Bacteria Shape Cognition, Affect,

**Development and Relationships** 

Leigh Smith<sup>1</sup>, Emily Wissel<sup>2</sup>

<sup>1</sup>UC Davis, <sup>2</sup>Univ. of Texas at Austin

[K-142] Psychophysiology/Genetics

At the Heart of Maximizing and Satisficing: Does Decision Style Predict Cardiovascular Challenge/Threat during Choice Overload?

Thomas Saltsman<sup>7</sup>, Mark Seery<sup>7</sup>

<sup>1</sup>Univ. at Buffalo

[K-144] Self/Identity

The Relationship between Congruent Dimensions of the Self and Nostalgia

Adrienne Austin<sup>1</sup>, Kristi Costabile<sup>1</sup>

1 Iowa State Univ.

[K-145] Self/Identity

Is this the American Dream?: A Look at the Role of Urban and Rural Living with Income Mobility Perception

Amy Biggerstaff<sup>1</sup>, Hyeyeon Hwang

<sup>1</sup>Univ. of Central Missouri

[K-146] Self/Identity

Predicting Memory Differences: Comparing Memory Biases for Selfversus Other-Relevant Information

Anastasia Rigney<sup>1</sup>, Skylar Brannon<sup>1</sup>, Bertram Gawronski<sup>1</sup>, Jennifer Beer<sup>1</sup>

Univ. of Texas at Austin

[K-147] Self/Identity

Transcending Dishonor by Slapping and Ostracizing the Daughter: Lowering Self-Threat through Violence

Ashwini Ashokkumar<sup>1</sup>, William B Swann

<sup>1</sup>Univ. of Texas at Austin

[K-148] Self/Identity

Social Comparison Orientation, Stigma, and Self-Esteem in Community College Students

Barbara Serra<sup>1</sup>, Patricia Lyons<sup>1</sup>, Jason Popan<sup>2</sup>

<sup>1</sup>Mountain View College, <sup>2</sup>Univ. of Texas at Rio Grande Valley

**[K-149]** Self/Identity

A Methodological Review of Selfie Studies in Social Psychology Charisse Corsbie-Massay<sup>1</sup>, Rikki Sargent<sup>1</sup>

1 Syracuse Univ.

[K-150] Self/Identity

Development and Validation of the Vegetarian Identity Questionnaire: Assessing Self-Perceptions of Animal Product Consumption

Daniel Rosenfeld<sup>1</sup>, Anthony Burrow

<sup>1</sup>Cornell Univ.

[K-151] Self/Identity

Do Stimulant Medications Enhance or Undermine Self-Perceptions of Authenticity in Persons with ADHD?

David Pillow<sup>1</sup>, Sally Kordab<sup>1</sup>, Meghan Crabtree<sup>1</sup>, Willie Hale<sup>1</sup>

<sup>1</sup>Univ. of Texas at San Antonio

[K-152] Self/Identity

The Relationship between Authenticity and Desiring Awe Experiences Grace Rivera<sup>1</sup>, Rebecca Schlegel<sup>1</sup>, Joshua Hicks<sup>1</sup>

Texas A&M Univ.

[K-153] Self/Identity

The Influence of Self-Forgiveness and Perceptions of Self-Forgiveness on Relationship Satisfaction and Commitment

Jaclyn Moloney<sup>1</sup>, Brandon Griffin<sup>1</sup>, Jeffrey Green<sup>1</sup>

<sup>1</sup>Virginia Commonwealth Univ.

[K-154] Self/Identity

Reconsidering the Role of Brain Images on Judgments of Scientific Reasoning

Jeanette Akuamoah<sup>1</sup>, Katherine Damme<sup>1</sup>, Nicholas Kelley<sup>1</sup>

<sup>1</sup>Northwestern Univ.

[K-155] Self/Identity

The Role of Abstraction in Denigrating Past Selves

Jessie Briggs<sup>1</sup>, Andrew Karpinski<sup>1</sup>

<sup>1</sup>Temple Univ.

[K-156] Self/Identity

**Detectability of Cultural Markers of Sexual Orientation** 

Joanna Dare<sup>1</sup>, David Frederick

Chapman Univ.

[K-157] Self/Identity

Mindfulness and Expression of the True Self

Lauren Ministero<sup>1</sup>, Kenneth DeMarree

<sup>1</sup>Univ. at Buffalo

[K-158] Self/Identity

"Make your choice, I'll tell your social class": Social-Class Specific Models of Agency

Medhi Marot<sup>1</sup>, Jean-Claude Croizet<sup>1</sup>

<sup>1</sup>Research Center on Cognition and Learning (CeRCA), Univ. of Poitiers

# SATURDAY/ 2:15PM - 3:30PM, 3:45PM - 5:00PM

[K-159] Self/Identity

Self-Discontinuity (via Nostalgic Reverie for the Pre-Addicted Self) Promotes Behavior Change among Disordered Gamblers with Malleable Mindsets

Melissa Salmon<sup>1</sup>, Andrew (Hyoun) Kim<sup>2</sup>, Michael Wohl<sup>1</sup>

<sup>1</sup>Carleton Univ., <sup>2</sup>Univ. of Calgary

[K-160] Self/Identity

The Role of Situational Cues and Individual Differences in the Self-**Regulation of Distinctiveness** 

Nicola Katzman<sup>1</sup>, Patrick Shrout<sup>2</sup>

<sup>1</sup>Univ. at Buffalo, <sup>2</sup>NYU

[K-161] Self/Identity

Compartmentalization of Relational Selves and Its Relation to Interdependent vs. Independent View of Self

Ryo Kogoe<sup>1</sup>
Toyo Univ.

[K-162] Self/Identity
Attachment Avoidance, Community Connectedness and Internalized Heterosexism
Shayne Sanscartier<sup>1</sup>, Geoff Macdonald<sup>1</sup>, Penelope Lockwood<sup>1</sup>

Univ. of Toronto

<sup>1</sup>Univ. of Toronto

[K-163] Self/Identity

Self-Consciousness and its Relation with Self-Esteem and Life-Satisfaction: A Study Across Age Groups

Shivka Khurana<sup>1</sup>, Harpreet Bhatia<sup>1</sup>

<sup>1</sup>Univ. of Delhi

[K-164] Self/Identity

The Ties That Bind: Using Minimal Social Connections to Increase Women's Identification with STEM

Stephanie Reeves<sup>1</sup>, Amrit Litt<sup>2</sup>, Steven Spencer<sup>1</sup>

Ohio State Univ., <sup>2</sup>Univ. of Waterloo

[K-165] Self/Identity

**Utilizing Social Identity as Protection Against Stereotype Threat** Susie Chen<sup>1</sup>, Kevin Binning

<sup>1</sup>Univ. of Pittsburgh

[K-166] Self/Identity

Discontinuous Life: Imprisonment Experience, Autobiographical Reasoning and Generativity

Tamari Jananashvili<sup>1</sup>, Lili Khechuashvili<sup>1</sup>, Mariam Gogichaishvili<sup>1</sup> <sup>1</sup>Tbilisi State Univ.

[K-167] Self/Identity

Effect of Sexist Humor on Women's View of Themselves

Thomas Ford 1, Christopher Breeden

Western Carolina Univ.

[K-168] Self/Identity

The Relevance of Person-City-Fit for Self-Esteem: A New Approach to **Define Socio-Cultural Contexts** 

Tobias Ebert<sup>1</sup>, Jochen Gebauer<sup>1</sup>, Jason Rentfrow<sup>2</sup>, Wiebke Bleidorn<sup>3</sup>, Jeff Potter<sup>4</sup>, Sam Gosling

Univ. of Mannheim, <sup>2</sup>Univ. of Cambridge, <sup>3</sup>UC Davis, <sup>4</sup>Atof, Inc.,

 $^5$ Univ. of Texas at Austin & Univ. of Melbourne

[K-169] Self/Identity

Imagery Perspective Guides Cognition by Changing Processing Style:

Evidence from Reaction Time Tasks Zachary Niese<sup>1</sup>, Lisa Libby<sup>1</sup>, Richard Eibach<sup>2</sup> <sup>1</sup>Ohio State Univ., <sup>2</sup>Univ. of Waterloo

[K-170] Self/Identity

Simulation Induced Malleability: Imagining Others Changes the Self Zidong Zhao<sup>1</sup>, Meghan Meyer<sup>2</sup>, Diana Tamir

<sup>1</sup>Princeton Univ., <sup>2</sup>Dartmouth College

# [100] The Effect of Smartphones on Emotions, Mental Health, and Well-Being

Room: (HR) Centennial I & II, Time: 3:45 PM - 5:00 PM

Chair: Jean Twenge, San Diego State Univ.

Smartphones were adopted faster than any other technology. Four talks explore how smartphones and social media impact mental health and psychological well-being, including their influence on face-to-face interactions, adolescent populations, social support, and emotions.

### Does Interacting with Online Social Networks Enhance or **Undermine Well-Being?**

This talk will discuss whether Facebook use enhances or undermines wellbeing. It will first review research demonstrating how Facebook use leads to declines in emotional well-being. It will then review work demonstrating the positive benefits of Facebook use for depressed individuals. It will conclude

by synthesizing these findings to illuminate the emotional pros and cons of Facebook usage.

#### Ethan Kross

Univ. of Michigan

#### The Effect of Smartphones on Face-to-Face Interaction

Proposing a complementarity-interference framework, we explore the effects of smartphones both on fundamental social behaviors and on the benefits of face-to-face interactions. We employ experimental methods to show that phones can lead people to smile less in social situations, and ESM to show that phone use is associated with feeling worse and less connected during face-to-face interactions.

Kostadin Kushlev<sup>1</sup>, Jason Proulx<sup>2</sup>, Elizabeth Dunn<sup>2</sup>, John Hunter<sup>3</sup>, Sarah Pressman<sup>3</sup>

<sup>1</sup>Univ. of Virginia, <sup>2</sup>Univ. of British Columbia, <sup>3</sup>UC Irvine

### The effect of new media screen activities on mental health and psychological well-being

In nationally representative samples of adolescents, time spent on new media screen activities was correlated with mental health issues and lowered well-being. Since 2011, teens spent more time on electronic devices and less time on non-screen activities, and mental health issues increased sharply while well-being declined. Smartphones may play a role in iGen's declining well-being.

Jean Twenge<sup>1</sup>, Gabrielle Martin<sup>1</sup>

<sup>1</sup>San Diego State Univ.

# Social Influence and Emotional Contagion in the Spread of

We examined the of spread Internet videos. Study 1 found affective responses predicted intentions to spread videos. Study 2 found source (ingroup vs. outgroup) moderated the spread of viral videos. In Studies 3 and 4, viral videos commemorating a tornado evoked significantly more negative affect than did comparable non-viral videos.

### Rosanna Guadagno<sup>1</sup>

<sup>1</sup>Stanford Univ.

# [101] Inferring Moral Character from Moral Judgments

Room: (HR) Centennial III, Time: 3:45 PM - 5:00 PM

Chair: Indrajeet Patil, Harvard Univ. Co-Chair: Jim Everett, Univ. of Oxford

Many moral judgments center fundamentally around judgments of persons: when making moral judgments, people often seem to ask not "Is this action right or wrong?", but rather "Is this person good or bad?" In this symposium, we demonstrate how a person-centered approach has yielded new insights into the workings of human moral mind.

## Moral Character Evaluations: Situations Test Another's Moral-Cognitive Machinery

Social perceivers exhibit more pluralism in sizing up character than in describing actions' morality. We show that moral character evaluation is sensitive to non-moral cues that "test" character (e.g., time to make a decision). Those seen to have good character respond in ways that give confidence they can be trusted, even when such actions violate the perceiver's moral code.

Clayton Critcher<sup>1</sup>, Erik Helzer<sup>2</sup>, David Tannenbaum<sup>3</sup>, David Pizarro<sup>4</sup> <sup>1</sup>UC Berkeley, <sup>2</sup>Johns Hopkins Univ., <sup>3</sup>Univ. of Utah, <sup>4</sup>Cornell Univ.

#### The Perceived Moral Character of Soldiers

Within a larger project on perceptions of soldiers, in 2 studies (Ns = 29245) we investigated the effect of soldiers' moral judgment regarding their country's war effort, on evaluations of their character. Under some conditions, soldiers who rejected the war were seen as more principled and kind, while those who endorsed it were seen as more dedicated and competent.

Hanne Watkins', Geoff Goodwin

# Third-Party Compensation Signals Trustworthiness

Faced with norm violation involving perpetrator harming a victim, thirdparty actors are faced with two options: compensating the victim (thirdparty compensation or TPC) and/or punishing the perpetrator (third-party punishment or TPP). Our experiments provide convergent evidence that TPC is a better signal of trustworthiness to social partners than TPP.

#### Indrajeet Patil<sup>1</sup>, Nathan Dhaliwal<sup>2</sup>, Fiery Cushman<sup>1</sup>

<sup>1</sup>Harvard Univ., <sup>2</sup>Univ. of British Columbia

# Inference of Trustworthiness from Intuitive Moral Judgments II: Impartiality and the Greater Good

In 2 pre-registered studies we show that people who make deontological judgments in moral dilemmas are preferred and perceived as better social partners. Even when making impartial prosocial decisions that maximise the well-being of the greatest number of people, consequentialists are still trusted less than deontologists.

Jim Everett<sup>1</sup>, Nadira Faber<sup>1</sup>, Julian Savulescu<sup>1</sup>, Molly Crockett<sup>2</sup>

<sup>1</sup>Univ. of Oxford, <sup>2</sup>Yale Univ.

**Professional Development** 

# [102] Journal Editors Discuss Policy

Room: (HR) Centennial IV, Time: 3:45 PM - 5:00 PM Chair: Roger Giner-Sorolla, *Univ.* of Kent at Canterbury

Recently, journals have faced new challenges: replicability, openness, and statistical confidence. Five journal editors (JPSP, JESP, and PSPB) will share responses about the emergence of new guidelines and standards. A diversity of approaches has emerged, but is more coordination needed? We will discuss how changes should be implemented, especially considering outcomes for early-career scholars.

M. Lynne Cooper<sup>1</sup>, Chris Crandall<sup>2</sup>, Kerry Kawakami<sup>3</sup>, Shinobu Kitayama<sup>4</sup> Univ. of Missouri, <sup>2</sup>Univ. of Kansas, <sup>3</sup>York Univ., <sup>4</sup>Univ. of Michigan

### [103] Teacher/Scholar Data Blitz

Room: (HR) Regency V, Time: 3:45 PM - 5:00 PM

#### ABSTRACTS

# The Mixed Outcomes of Implicit Bias Awareness:

# Metacognitions of Ownership for Implicit Racial Bias Can Reduce or Increase Overt Prejudice and Discrimination

Across two studies, we find that taking ownership of high implicit racial bias leads to the expression of more favorable attitudes toward Black people (Study 1), and larger donations to a Black nonprofit (Study 2), but only if people are high in motivations to control prejudice (MTCP). Among those low in MTCP, owning high implicit bias leads to increases, rather than decreases, in overt bias.

Erin Cooley<sup>1</sup>, Ryan Lei<sup>2</sup>, Taylor Ellerkamp<sup>1</sup>

<sup>1</sup>Colgate Univ., <sup>2</sup>New York Univ., <sup>3</sup>

### How Framing Information about Pro-Environmental Behaviors Affect Interpersonal Conversations toward Reducing One's Carbon Footprint

Can a single conversation change intentions on what individuals believe they can do to reduce their carbon footprint? After subjects read framed messages about carbon reduction they were instructed to discuss the topic with a peer. After talking with subjects who had read messages emphasizing the costs of inaction vs. benefits of taking action, peers were more likely to change their intentions.

Jhon Wlaschin<sup>1</sup>, Jessica Berns<sup>1</sup>, Brienna Wyatt<sup>1</sup>, Morgan Bunde<sup>1</sup>

<sup>1</sup>Univ. of St.Thomas

# Social Class at the Intersection of Ethnicity,

# **Gender and Sexual Orientation**

How do the ethnicity, gender and sexual orientation of peers shape adolescents' perceptions of social class? Urban 6th-8th grade students viewed Facebook-like profiles and answered questions about the social class of peers. Although ethnicity, gender and sexual orientation independently determined perceptions of social class, unique patterns emerged at the intersection of those identities.

Negin Ghavami<sup>1</sup>, Negin Ghavami<sup>2</sup>, Rashmita Mistry<sup>3</sup>

<sup>1</sup>Loyola Marymount Univ., <sup>2</sup>LMU, <sup>3</sup>UCLA

# Once Upon a Time: How Psychological Distance Affects What We Learn from Stories

In three experiments, we examined whether psychological distance affected what people learn from stories. Specifically, we tested whether people would draw more abstract conclusions from more distant stories, by using wisdom stories and parables and creating proximal versions of them. Results showed that people draw more abstract conclusions when the stories are described as distal than as proximal.

Hadar Ram<sup>1</sup>, Nira Liberman<sup>1</sup>, Cheryl Wakslak<sup>2</sup>

<sup>1</sup>Tel Aviv Univ., <sup>2</sup>USC Marshall School of Business

# Ironic Effects of White Privilege Acknowledgement

Many communities have initiated exercises to increase White members' awareness of their privilege, but can this backfire? In two studies, White people checked their racial privilege, then made choices about real-life situations. Politically conservative participants (especially Millennials) showed reactance such that they endorsed more discriminatory decisions/

policies compared with a control.

Louisa Egan Brad<sup>1</sup>, Tatiana Spisz<sup>1</sup>, Chloe Tanega<sup>1</sup>

Univ. of Portland

### Avoiding Rejection or Seeking Harmony: Collectivists' Motivations to Engage in Social Tuning

The current research investigates in two experiments why collectivists engage in social tuning more automatically than individualists (Skorinko, et al., 2015). The results indicate that collectivists are more likely to engage in social tuning when motivated to avoid rejection than to seek harmony. However, individualists do not engage in social tuning to avoid, reject, or seek harmony.

## Jeanine Skorinko<sup>1</sup>, Janetta Lun<sup>2</sup>, Stacey Sinclair<sup>3</sup>

<sup>1</sup>Worcester Polytechnic Inst., <sup>2</sup>National Institute of Health, <sup>3</sup>Princeton Univ.

#### Is Being Good Associated with the Good Life?

Three studies reveal that virtuous behavior is associated with well-being and meaning in life. In Study 1, self-reported virtuous behaviors were correlated with meaning in life. In Study 2, participants who donated raffle tickets reported significantly greater well-being than those who did not donate. In Study 3, a three-week virtue intervention significantly increased participants' meaning in life.

Daryl Van Tongeren<sup>1</sup>, Megan Edwards<sup>1</sup>, Joshua Hook<sup>2</sup>

<sup>1</sup>Hope College, <sup>2</sup>Univ. of North Texas, <sup>3</sup>

# Attachment Insecurity through the Cultural Looking Glass: Functionality of Anxiety and Avoidance in Different Cultural Settings

Two studies investigated functionality of attachment insecurity. The results showed that attachment avoidance and an individualist mindset and attachment anxiety and a collectivist mindset are related; and insecure attachment behaviors are evaluated as more functional as long as they are compatible with the prevalent attachment orientation-cultural values relationship of the culture.

Ezgi Sakman<sup>1</sup>, Nebi Sumer<sup>2</sup>

<sup>1</sup>Bilkent Univ., <sup>2</sup>Middle East Technical Univ.

#### Stigmatization and the Role of Rejection Sensitivity among Heavy Smokers

We examined experimentally how smokers are affected by stigmatization and the role of rejection sensitivity. One-hundred and twelve heavy smokers were randomly assigned to a stigma visibility or control condition. Participants who were high in rejection sensitivity were less willing to quit smoking in the stigma visible compared to the control condition. Research should examine how smokers resist stigmatization.

Marie Helweg-Larsen<sup>1</sup>, Mariah Weigert<sup>1</sup>, Lia Sorgen<sup>1</sup>, Amanda Nierva<sup>1</sup>, Erica Marshall<sup>1</sup>

<sup>1</sup>Dickinson College

# Disentangling the Mechanisms Behind Attitude Change and Behavior Change

We hypothesized that reduction in self-control resources will make people more likely to change their attitude following a persuasive message. However, people will not be more likely to change their behavior in accordance with the newly-acquired attitude, because they would fall back to their habitual ways of conduct. Three experiments (N's= 98,104, 137) provided support for the hypothesis.

Guy Itzchakov<sup>1</sup>, Liad Uziel<sup>2</sup>, Wendy Wood<sup>3</sup>

<sup>1</sup>Univ. of Haifa, <sup>2</sup>Bar-Ilan Univ., <sup>3</sup>Univ. of Southern California

#### Trait Predictors of Surrogate Use Behavior

We report the results of a detailed two-week assessment tracking the use of social surrogates shown to meet needs for belonging (e.g., comfort food). We report trends in social surrogate behavior and its correspondence with trait variation in the Big 5 personality traits, attachment style, self-esteem, and basic needs. Results indicated substantial between-person variation in surrogate use.

Jordan Troisi<sup>1</sup>, Lucas Keefer<sup>2</sup>, Jaye Derrick<sup>3</sup>

<sup>1</sup>Sewanee: The Univ. of the South, <sup>2</sup>Univ. of Southern Mississippi, <sup>3</sup>Univ. of Houston

# Contextual Cues of Belonging and Attitudes toward Help-Seeking among Minority Students

While attention to the national mental health crisis on college campuses has grown, evidence suggests that help-seeking stigma remains intractable, particularly for historically marginalized groups. An empirical study of young adults at a minority serving institution demonstrates that contextual and psychosocial factors (institutional identity and social belonging) predict help-seeking attitudes.

Gregory Thompson<sup>1</sup>, Joseph Ponterotto<sup>2</sup>

<sup>1</sup>City Univ. of New York, <sup>2</sup>Fordham Univ.

## [104] Physiological Synchrony and Interpersonal **Processes: How Shared Physiology Shapes Interactions**

Room: (HR) Regency VI, Time: 3:45 PM - 5:00 PM

Chair: Chad Danyluck, Univ. of Colorado

This symposium showcases recent physiological synchrony (PS) research, demonstrating effects of generated PS on social functioning, how varied social contexts predict affiliation via PS, how PS underlies social reciprocity between parents and Autistic children, and how suppressing negative emotion can facilitate PS between parent and child, but compromise social behavior.

## Persuasive Skill Overrides Status in Predicting Physiological Linkage and Perceptions of Leadership within Groups

We used an experimental method to separate the roles of social status and persuasive skill to understand who captures social attention during group decision-making. Group members were physiologically linked to people who were successful persuaders (but not unsuccessful persuaders) and thought successful persuaders had more leadership skill than unsuccessful persuaders, regardless of their status.

Katherine Thorson<sup>1</sup>, Oana Dumitru<sup>1</sup>, Wendy Berry Mendes<sup>2</sup>, Tessa West<sup>1</sup> <sup>1</sup>New York Univ., <sup>2</sup>UC San Francisco

# The Effects of Social Context on Physiological Synchrony

Strangers in same-sex, same ethnicity dyads had their autonomic activity recorded while getting to know each other or not during a cooperative or competitive task. Physiological covariation – shared physiology between partners – occurred across contexts but whether it occurred due to increased or decreased autonomic activity, and whether it predicted a desire to affiliate, differed by context.

Chad Danyluck<sup>1</sup>, Elizabeth Page-Gould<sup>2</sup>

<sup>1</sup>Univ. of Colorado, <sup>2</sup>Univ. of Toronto

### Quantitative Assessment of Socio-affective Dynamics in Autistic **Children Using Interpersonal Physiology**

Autism Spectrum Disorder (ASD) is estimated to affect 1 in 68 individuals in the US and is characterized in part by impairments in social reciprocity. We collected physiology data from 30 children with and without ASD during social interaction with an adult. Significant correlations were found between adult-child physiological interdependence and standard measures of social

Oliver Saunders Wilder<sup>1</sup>, Jillian Sullivan<sup>2</sup>, Richard Palumbo<sup>2</sup>, Matthew Goodwin<sup>2</sup>

<sup>1</sup>MIT, <sup>2</sup>Northeastern Univ.

### Gender and Emotion Suppression Moderate Parent-Child Physiological Influence during Interaction

Emotion suppression was manipulated in acutely stressed parents during interaction with their children. Mother-to-child physiological influence and child-to-father physiological influence were stronger in the suppression than control condition. Positive interaction behaviors were compromised in the suppression condition, especially for fathers. Masking emotion undercuts interaction quality.

Sara Waters Karnilowicz, Tessa West, Wendy Berry Mendes

<sup>1</sup>Wash. State Univ., Vancouver, <sup>2</sup>UC Berkeley, <sup>3</sup>New York Univ., <sup>4</sup>UC San Francisco

# [105] Diverse Exposure & Diverse Contexts: Impacts on **Intergroup Relations**

Room: (HR) Regency VII, Time: 3:45 PM - 5:00 PM

Chair: Chanel Meyers, Univ. of Hawaii

Diversity leads to both benefits and consequences across different contexts. Here, we examine the outcomes that stem from different types of diversity exposure (gender, race/ethnicity, and religion) across a few distinct contexts (the workplace, society, and lab manipulations). Results highlight the malleability that these types of exposure can have on social attitudes and intergroup relations.

#### **ABSTRACTS**

#### **Evaluating Gender Diverse Companies**

Four studies explored whether advertising gender diversity improves perceivers' beliefs about an organization. When a company noted it was gender diverse, White men expected a company to have a more broadminded and tolerant climate—and to be more prestigious and have more capable employees. This research suggests that advertising diversity may boost a company's reputation.

Leigh Wilton<sup>1</sup>, Diana Sanchez<sup>2</sup>, Miguel Unzueta<sup>3</sup>, Cheryl Kaiser<sup>4</sup>,

<sup>1</sup>Skidmore College, <sup>2</sup>Rutgers Univ., <sup>3</sup>UCLA, <sup>4</sup>Univ. of WashingtonUniv. of Maryland

### Microaggressions in Context: How Diversity and Race Relates to **Experience of Microaggressions**

We examined racial majority and minority members' experience with microaggressions in two contexts (racially diverse vs. racially homogenous). We found that racial minorities (both monoracial and multiracial) reported experiencing fewer microaggressions in racially diverse contexts compared to racially homogenous contexts. There was no significant difference for White individuals by context.

Chanel Meyers<sup>1</sup>, Katherine Aumer<sup>2</sup>, Acachia Schonowitz<sup>2</sup>, Cortney Janicki<sup>2</sup>, Kristin Pauker<sup>3</sup>, Edward Chang<sup>4</sup>

<sup>1</sup>Univ. of Hawaii, <sup>2</sup>Hawaii Pacific Univ., <sup>3</sup>Univ. of Hawaii at Manoa, <sup>4</sup>Univ. of Michigan

# Context Matters: Biracial Exposure Reduces Colorblindness

Across five studies, we show that compared to exposure to Whites, Blacks, or racially diverse groups, exposure to biracials significantly reduces colorblindness among Whites. This shift is driven by social tuning, based on expectations that biracials are less colorblind than monoracials. Thus, the increasing multiracial context may have the potential to positively shift racial attitudes.

Sarah Gaither<sup>1</sup>, Negin Toosi<sup>2</sup>, Laura Babbitt<sup>3</sup>, Samuel Sommers<sup>3</sup>

<sup>1</sup>Duke Univ., <sup>2</sup>Technion-Israel Institute of Technology, <sup>3</sup>Tufts Univ.

#### Speed and Type of Change in Religious Diversity in Modern Societies and Its Impact on Perceived Threat

We examined longitudinally the effect of changes in religious diversity on perceptions of threat. We investigated these changes with representative samples from 30 countries and 12 years of data. We found both positive and negative effects depending on the speed of change and timespan of our analyses (short- vs. long-term). We discuss the significance of longitudinal models in diversity research.

Miguel Ramos<sup>1</sup>, Mathew Bennett<sup>2</sup>, Miles Hewstone<sup>1</sup>

<sup>1</sup>Univ. of Oxford, <sup>2</sup>Univ. of Birmingham

## [106] Long-Term Change in Social Group Attitudes and Stereotypes

Room: (MM) Atrium A, Time: 3:45 PM - 5:00 PM Chair: Antonya Gonzalez, Univ. of British Columbia Co-Chair: Tessa Charlesworth, Harvard Univ.

Many studies show that intergroup attitudes and stereotypes temporarily change to meet situational demands, yet less is known about whether such short-term malleability corresponds to long-term change. This symposium advances current research by using interventions and big data to examine the unique patterns of long-term attitude and stereotype change at individual and cultural levels.

## A Comparative Investigation of the Processes Underlying Interventions to Reduce Implicit Bias

We ran six studies with over 21,000 participants to understand the mental processes underlying implicit bias change. Participants took 1 of 18 interventions or a baseline control condition followed by a race Implicit Association Test. We found that some interventions changed mental associations, some changed cognitive control over those associations, some changed both, and some changed neither.

Calvin Lai<sup>1</sup>, Jimmy Calanchini<sup>2</sup>, Christoph Klauer<sup>2</sup>

<sup>1</sup>Washington Univ. in Saint Louis, <sup>2</sup>Albert-Ludwigs-Universitat Freiburg

#### **Developmental Differences in Implicit Racial Bias Change**

We conducted two studies to examine implicit racial attitude change in childhood after a 2-minute and 1-hour delay. Results indicated that increased racial salience only improved bias reduction in younger children following the brief delay. In contrast, racial biases in older children were reduced after both time delays, suggesting that this age range might be optimal for long-term bias change.

Antonya Gonzalez<sup>1</sup>, Jennifer Steele<sup>2</sup>, Andrew Scott Baron<sup>1</sup>

<sup>1</sup>Univ. of British Columbia, <sup>2</sup>York Univ.

# Patterns of Change in Implicit and Explicit Attitudes

The first comparative analysis of long-term cultural change, across six attitudes (race, skin-tone, age, sexuality, disability, and weight), over 12 years is reported. While most explicit attitudes moved toward neutrality, implicit attitudes showed all possible patterns: remaining stable (disability), moving toward neutrality (e.g., race, sexuality), and moving away from neutrality (weight).

Tessa Charlesworth $^{\scriptscriptstyle 1}$ , Anthony Greenwald $^{\scriptscriptstyle 2}$ , Mahzarin Banaji $^{\scriptscriptstyle 1}$ 

Harvard Univ., <sup>2</sup>Univ. of Washington

#### **Ambivalent Stereotype Change**

With shifting 20th century norms, ambivalent US stereotypes increasingly accentuated the positive dimension but ignored the negative one. Groups stayed in their relative positions, so stereotypes stagnated. Illustrating more

abrupt shifts, pre/post-Soviet generations in several countries show the young are more positive than the old, especially on the initially negative dimensions.

Susan Fiske<sup>1</sup>, Lusine Grigoryan<sup>2</sup>, Xuechunzi Bai<sup>1</sup>, Federica Durante<sup>3</sup>

<sup>1</sup>Princeton Univ., <sup>2</sup>Univ. of Bremen, <sup>3</sup>Univ. of Milano - Bicocca

# [107] Understanding Emotions and Well-Being: Contributions from Real-Time Measurement

Room: (MM) Atrium B, Time: 3:45 PM - 5:00 PM

Chair: David Newman, USC Dornsife

Is mindfulness manifested in daily life the way people predict? How do daily/momentary states of nostalgia relate to well-being? How does the desire to punish a perpetrator affect momentary well-being? Do affective preferences recorded in real time differ across the lifespan? Four presentations draw on a variety of ecological momentary assessment techniques to address these questions.

#### **ABSTRACTS**

#### Mindfulness in Daily Life: A Naturalistic Observation Study

Despite the rise of mindfulness as a scientific construct, little is known about how it manifests behaviorally in daily life. This study investigated real-world manifestations of mindfulness in an observational study. Mindfulness was related to a perceptual focus in conversation, but emerged as not reliably related to emotional positivity, quality social interactions, or a prosocial orientation.

Matthias Mehl<sup>1</sup>, Deanna Kaplan<sup>1</sup>, Anne Milek<sup>1</sup>, Allison Tackman<sup>1</sup>, Charles Raison<sup>2</sup>

<sup>1</sup>Univ. of Arizona, <sup>2</sup>Univ. of Wisconsin

## An Examination of the Relationship Between Nostalgia and Well-Being in Daily Life

Experimental research on nostalgia, a mixed emotion, suggests that nostalgia primarily relates positively to well-being. To address ecological validity concerns, participants completed daily and momentary reports of nostalgia and well-being over the course of 1-2 weeks. Multilevel modeling analyses revealed that nostalgia was actually negatively related to well-being states

David Newman<sup>1</sup>, Matthew Sachs<sup>2</sup>, Arthur Stone<sup>2</sup>, Norbert Schwarz<sup>2</sup>

1 USC Dornsife, <sup>2</sup>Univ. of Southern California

# Moral Punishment in Everyday Life: Relationships with Moral Outrage, Moral Self-Worth, and Emotional Well-Being

We investigated antecedents and emotional consequences of the desire to punish in a large database on moral experiences in daily life. The desire to punish was positively related to emotions capturing moral outrage and negatively to affective well-being. However, this negative relationship with well-being was buffered by a positive link between the desire to punish and moral self-worth.

Wilhelm Hofmann<sup>1</sup>, Daniel Wisneski<sup>2</sup>, Mark Brandt<sup>3</sup>, Bettina Rockenbach<sup>1</sup>,

<sup>1</sup>Univ. of Cologne, <sup>2</sup>Saint Peter's Univ., <sup>3</sup>Tilburg Univ., <sup>4</sup>Univ. of Illinois at Chicago

# Affective Preferences from Youth to Old Age: The Role of Valence and Arousal

A series of studies is presented that investigated age differences in affective preferences from youth to old age. Methods include experience-sampling, ambulatory bio-monitoring, and a music-browsing paradigm. Findings show that considering both the valence and the arousal dimensions provides nuanced perspectives on age-related differences in affective preferences.

Michaela Riediger<sup>1</sup>, Cornelia Wrzus<sup>2</sup>, Caroline Cohrdes<sup>3</sup>, Gerd Wagner<sup>4</sup>

<sup>1</sup>Friedrich Schiller Univ. Jena, <sup>2</sup>Univ. of Mainz, <sup>3</sup>Center for Lifespan Developmental Science, <sup>4</sup>Max Planck Inst. for Human Development and German Inst. for Economic Research

#### [108] Responses to Social Exclusion in Various Contexts

Room: (MM) A704, Time: 3:45 PM - 5:00 PM

Chair: Dongning Ren, Tilburg Univ.

Co-Chair: Michaela Pfundmair, LMU Munich

This symposium explores responses to social exclusion in various contexts. The first three talks each focus on exclusion that occurs in small groups, between groups, or in close relationships. The last talk directly compares ostracism from strangers vs. close others. Together, the talks highlight the importance of personal, relational, and cultural factors that shape responses to exclusion.

#### **ABSTRACTS**

#### **Ironically Seeking Solitude After Ostracism**

Ostracism induces both prosocial responses and antisocial responses. We examined a third response – solitude seeking. We hypothesized and found that ostracized individuals, especially introverts, may desire a phase of solitude to cope with the social pain. Ironically, solitude seeking, when

prolonged, does not shield individuals from the pain of ostracism, and may even instigate further ostracism.

Dongning Ren<sup>1</sup>, Eric Wesselmann<sup>2</sup>, Kipling Williams<sup>3</sup>

<sup>1</sup>Tilburg Univ., <sup>2</sup>Illinois State Univ., <sup>3</sup>Purdue Univ.

### Exclusion Predicts Negative Evaluations and Treatment of Single-Group Protestors: Implications for Basic and Applied Intergroup Relations Research

We hypothesized that perceptions of social exclusion by Single-Group Protestors (SGPs; e.g., Black Lives Matter, Feminist groups) would result in increased negative attitudes towards such group and reduced likelihood of support for them. In a series of several studies, we demonstrated this effect as well as relevant person-level and group level-moderators, as well as underlying mechanisms.

# Michael Bernstein<sup>1</sup>, Heather Claypool<sup>2</sup>

<sup>1</sup>Penn State Univ. Abington, <sup>2</sup>Miami Univ. of Ohio

# Self-Esteem and Emotional Responses to Social Feedback – Parsing Anticipatory and Consummatory Emotion

Building on the distinction between consummatory and anticipatory motivation, three studies predicted and found that people with lower self-esteem (SE) experience heightened anticipatory but not consummatory negative affect in response to acceptance-rejection feedback from their romantic relationship partners. Implications for relationship functioning are discussed.

Anna Luerssen<sup>1</sup>, Ozlem Ayduk<sup>2</sup>

<sup>1</sup>Lehman College, City Univ. of New York, <sup>2</sup>UC Berkeley

# **Economic Culture, Social Interdependence and Responses** to Ostracism

In five studies in farming and herding communities, we show that the cultural and relational background of those who are involved in ostracism situations matter to understand cultural variation in ostracism responses. Compared to farmers, herders were more negatively affected by ostracism from strangers and their children estimated ostracism as more painful and punished ostracizers more harshly.

Ayse Uskul<sup>1</sup>, Harriet Over<sup>2</sup>

<sup>1</sup>Univ. of Kent, <sup>2</sup>Univ. of York

# [109] The Stories of Our Lives: Best Practices in Narrative Methodologies

Room: (MM) A706, Time: 3:45 PM - 5:00 PM

Chair: Jen Guo, Northwestern Univ.

Narrative methodologies to assess life stories – integrated, autobiographical constructions of the past and imagined future – has captured the attention of researchers for decades. This symposium features different approaches towards the collection and analyses of narratives, elucidating "best practices" surrounding these methodologies at the intersection of personality and developmental research.

# ABSTRACTS

# Narrative Methods: A "How To" and New Directions for Narrative Identity Research

Narrative identity researchers have made significant strides in in establishing basic principles for narrative methods. First, I review these principles, focusing on narrative prompts, coding constructs, and reliability. Second, I discuss data from the Identity Pathways Project that demonstrates the value of repeated narration for studying the process of identity development.

Jennifer Lilgendahl

<sup>1</sup>Haverford College

# Capturing the Stories of Our Lives: Examining the Collection of Life Narrative Data

Autobiographical narratives have historically been studied via face-to-face verbal interviews. However, recent technological advancements have allowed the possibility for telemetric (i.e., online) collection methods. The present research explores these two different approaches – in-person interviews vs. online prompts – to answer the question of whether these methods generate comparable results.

Jen Guo<sup>1</sup>, Sara Weston<sup>1</sup>, David Condon<sup>1</sup>

<sup>1</sup>Northwestern Univ.

# **Exploratory Factor Analysis in Narrative Research**

Narrative identity research combines qualitative and quantitative methods to analyze how participants tell their life stories. But how do we get from qualitative to quantitative data in these analyses? This talk explores one recent study on adults' stories of their greatest challenges, which

derived narrative identity factors from transcript data using exploratory factor analysis.

#### Henry Cowan

Northwestern Univ.

**Best Practices for Reproducibility in Mixed Methods Research** 

Do reproducibility concerns such as researcher degrees of freedom, generalizability, and incentive structures apply to mixed method researchers? Do strategies such as pre-registration, replication studies, and open science practices apply? This talk uses narrative research to explore the relevance and significance of reproducibility to researchers engaged in both quantitative and qualitative work.

Hollen Reischer<sup>1</sup>, H. Raffles Cowan<sup>1</sup>

<sup>1</sup>Northwestern Univ.

Northwestern Univ.

[110] Illusions of Diagnosticity

Room: (MM) A707, Time: 3:45 PM - 5:00 PM

Chair: Janina Steinmetz, Utrecht Univ.

When forming impressions or drawing inferences about people and objet individuals assign greater weight to information seen as diagnostic. But what makes information more or less diagnostic? We examine condition When forming impressions or drawing inferences about people and objects, what makes information more or less diagnostic? We examine conditions under which choices are seen as more vs. less diagnostic of individual preferences, and we show novel and counter-intuitive factors that impact perceived diagnosticity more generally.

### Strength in Feelings: Gut Choice, the True Self, and **Attitude Certainty**

Does reliance on intuitive feelings in decision making impact how people think about their choices? In four studies, people are more certain of their attitudes toward chosen options after focusing on feelings (versus deliberation) through a mechanism by which people view chosen options as more reflective of their true self. In turn, those attitudes prove more resilient against negative feedback.

Sam Maglio<sup>1</sup>, Taly Reich<sup>2</sup>

<sup>1</sup>Univ. of Toronto Scarborough, <sup>2</sup>Yale Univ.

#### **How Self-Control Shapes the Meaning of Choice**

People often infer preferences from choice, but we show that self-control weakens this choice-preference link. Activating the notion of self-control (i.e., through priming or choice in an unrelated domain) leads people to see choices as less diagnostic of their preferences. This occurs because selfcontrol is associated with attenuated choice-preference correspondence.

Aner Sela<sup>1</sup>, Jonah Berger<sup>2</sup>, Joshua Kim<sup>1</sup>

<sup>1</sup>Univ. of Florida, <sup>2</sup>Univ. of Pennsylvania

### Not All Bad Apples Spoil the Bunch: Order Effects on the **Evaluation of Groups**

Seven studies show that a person's position in a random sequence influences how diagnostic they seem for their group. Across various performance contexts, if the first person in a group did well (vs. poorly), the rest of the group was predicted to perform better (vs. worse) than when another person gave the same performance. Thus, the first determined judgments of the

Janina Steinmetz<sup>1</sup>, Maferima Toure-Tillery<sup>2</sup>, Ayelet Fishbach<sup>3</sup>

<sup>1</sup>Utrecht Univ., <sup>2</sup>Northwestern Univ., <sup>3</sup>Univ. of Chicago

### What Two Wrongs Make Alright: Examining the Psychological **Factors Underlying the Tendency to Temper Judgments of Intoxicated People**

We reveal that the negative signal from a deviant behavior is seen as less diagnostic of underlying individual traits under a condition that is itself often considered deviant-intoxication. Further, we reveal that when the behavior is psychologically distant, intoxication attenuates negative judgments through a shift in dispositional attributions.

Kelly Goldsmith<sup>1</sup>, Hal E. Hershfield<sup>2</sup>, Chelsea Galoni<sup>3</sup>

Vanderbilt Univ., <sup>2</sup>UCLA, <sup>3</sup>Northwestern Univ.

# **Poster Session L**

Room: (HR) Grand Hall, Time: 3:45 PM - 5:00 PM

[L-001] Applied Social Psychology

An Interdependent Management Training Improves Creativity and **Wellbeing among Indian Textile Workers** 

Alana Conner<sup>1</sup>, Kyla Haimovitz<sup>2</sup>, Anna Xu<sup>3</sup>, Banny Banerjee<sup>3</sup>, Amrita Maitreyi<sup>3</sup>, Hazel Markus

<sup>1</sup>Stanford SPARQ, <sup>2</sup>Univ. of Pennsylvania, <sup>3</sup>Stanford Univ.

[L-002] Applied Social Psychology

Social Comparison Interventions for Opioid Abuse: Evidence for

**Boomerang Effects among Past Users** Alea Albright<sup>1</sup>, Olivia Aspiras<sup>1</sup>, Jason Rose

#### [L-003] Applied Social Psychology

Does Optimism Feel Good?: Relationships Among Performance **Expectations and Indicators of Well-Being** 

Angelica Falkenstein<sup>1</sup>, Kate Sweeny

<sup>1</sup>UC Riverside

[L-004] Applied Social Psychology

False Information Source Effects on Memory and Punishment for Crime Anna Wolverton<sup>1</sup>, Briana Collins<sup>1</sup>, Jonina Brinson<sup>1</sup>, Jamie O'Mally

#### [L-005] Applied Social Psychology

The Role of Attachment Anxiety and Avoidance in Pet Choice and **Pet-directed Behaviors** 

Anthony Coy1, Jeffrey Green2

Univ. of South Florida. <sup>2</sup>Virginia Commonwealth Univ.

[L-006] Applied Social Psychology

I Workout: Motivating Exercise with Dissonance

April McGrath<sup>1</sup>, Sally Vos

<sup>1</sup>Mount Royal Univ.

# [L-008] Applied Social Psychology

Longitudinal Outcomes of a Summer STEM Outreach Program

Greg Larsen<sup>1</sup>, Nilanjana Dasgupta<sup>1</sup>

Univ. of Massachusetts Amherst

## [L-009] Applied Social Psychology

Time Warped: Physician Warmth and Competence Relate to Extended **Patient Perceptions of Consultation Time** 

Michelle Chang<sup>1</sup>, Lauren Howe<sup>1</sup>, Emerson Hardebeck<sup>1</sup>, Alia Crum<sup>1</sup>

[L-010] Applied Social Psychology

Who Else Cares About the Climate?: The Role of Social Norms in Support for a Cap and Trade Policy

Jennifer Cole<sup>1</sup>, Leaf Van Boven

Univ. of Colorado Boulder

[L-011] Applied Social Psychology

Is Smoke-Free Legislation Related to Better Information?: Tobacco Knowledge, Risk Perceptions, and Perceived Information Barriers in HINTS-FDA

Lindsay Roberts<sup>1</sup>, Erin Vogel<sup>2</sup>, Jason Rose

<sup>1</sup>Univ. of Toledo, <sup>2</sup>UC San Francisco

#### [L-012] Applied Social Psychology

K-12 Math Instructors' Attitudes toward and Identification with Math Following Participation in Math Teacher's Circles Katlyn Milless<sup>1</sup>, Brianna Donaldson<sup>2</sup>, Catherine Good<sup>3</sup>

The Graduate Center, CUNY, <sup>2</sup>American Inst. of Mathematics, <sup>3</sup>Baruch College

[L-013] Applied Social Psychology Qualitative Insights into Adapting an In-Lab Empathy Intervention for Use with Groups of Nursing Students

Lisa Hoplock<sup>1</sup>, Michelle Lobchuk

[L-014] Applied Social Psychology

"I Reward Myself with Salad!": Framing Healthy Food Option as a Reward **Increases Purchasing Intention** 

Luxi Chai<sup>1</sup>, Marija Grishin<sup>1</sup>

Univ. of Kansas

[L-015] Applied Social Psychology

**Evaluating Physicians through Ancient Eyes: How Ecological Contexts** Affect Physician Evaluations

Marina Brown<sup>1</sup>, Adam Randell<sup>1</sup>, Jeffrey Seger<sup>1</sup>

[L-016] Applied Social Psychology

Does Remembering the Affectively Laden Past Influence Present Cognitive Processing?

Maximilian Fey<sup>1</sup>, Denise Beike<sup>1</sup>, Carmen Merrick<sup>1</sup>

Univ. of Arkansas

[L-017] Applied Social Psychology

Competitiveness, Personality Traits, and Risk Taking in Explaining Risky **Driving Behaviors** 

Mioara Cristea<sup>1</sup>, Sami Kraiem<sup>2</sup>

Heriot Watt Univ., <sup>2</sup>VeDeCoM Institute

[L-018] Applied Social Psychology

Affective Behavior and Impression Formation in Interactions between Black Cancer Patients and their Non-Black Oncologists

Nicole Senft<sup>1</sup>, Lauren Hamel<sup>1</sup>, Louis Penner<sup>1</sup>, Harper Felicity<sup>1</sup>, Terrance Albrecht<sup>1</sup>, Susan Eggly

<sup>1</sup>Wavne State Univ./Karmanos Cancer Inst.

**AWARDS** 

# **SATURDAY/ 3:45PM - 5:00PM**

[L-019] Applied Social Psychology

The Ironic Effects of Information Targeting: How Disseminating Relevant Information can Backfire

Veronica Derricks<sup>1</sup>, Allison Earl<sup>1</sup>

<sup>1</sup>Univ. of Michigan

#### [L-020] Applied Social Psychology

Satisfying the Conscientious Employee: How Need Satisfaction Mediates the Relationship between Conscientiousness, Procedural Justice, and **Organizational Citizenship Behavior** 

Zhardae Bailey<sup>1</sup>, Paul Story

<sup>1</sup>Kennesaw State Univ.

#### **[L-021]** Attitudes/Persuasion

Deny the Voice Inside: Revisiting the Attitude Accessibility-Coping Link Aaron Barnes<sup>1</sup>, Sharon Shavitt<sup>2</sup>

<sup>1</sup>UI at Urbana-Champaign, <sup>2</sup>Univ. of Illinois

### [L-022] Attitudes/Persuasion

Fact-Checking Facebook: Misinformation from Social Media Statuses Alyssa Blair<sup>1</sup>, Timothy Carsel<sup>1</sup>, Kasie Muira<sup>1</sup>, Susan Goldman<sup>1</sup>

<sup>1</sup>Univ. of Illinois at Chicago

#### [L-023] Attitudes/Persuasion

People Introspect on Racial Attitudes (not Self-regulatory Ability) to **Forecast IAT Performance** 

Andrew Rivers<sup>1</sup>, Adam Hahn<sup>2</sup>, Jeffrey Sherman<sup>1</sup>

<sup>1</sup>UC Davis, <sup>2</sup>Univ. of Cologne

# [L-024] Attitudes/Persuasion

**Health Feedback and the Health Assessment Process** 

Ashley Araiza 1. Antonio Freitas

Stony Brook Univ.

#### [L-025] Attitudes/Persuasion

Moral and Value Bases of Attitudes are Distinct from Traditional **Dimensions of Attitude Strength** 

Aviva Philipp-Muller<sup>1</sup>, Duane Wegener<sup>1</sup>, Laura Wallace<sup>1</sup>

#### [L-026] Attitudes/Persuasion

A Matter of Belief or Disbelief? Cognitive Religious Beliefs and Attitudes **Toward Euthanasia** 

Christina Cantu<sup>1</sup>, Arthur Marsden<sup>1</sup>, Kennedy Millward<sup>1</sup>, Andres Galvez Ronderos<sup>1</sup>, Alexandria Bridenbaugh<sup>1</sup>, Michael Barnett

Univ. of North Texas

#### [L-027] Attitudes/Persuasion

Do Babies Beget Marriage?: The Effects of Baby Images on Attitudes **Toward Getting Married** 

Christopher Holland<sup>1</sup>, Charles Lord<sup>1</sup>, Sarah Hill<sup>1</sup>

Texas Christian Univ.

#### [L-028] Attitudes/Persuasion

For Better or Worse?: How People Subjectively Define the Nature of Change Predicts their Lay Theories of Malleability

Jaslyn English<sup>1</sup>, Anne Wilson

<sup>1</sup>Wilfrid Laurier Univ.

#### [L-029] Attitudes/Persuasion

Validity of the Quadripartite Model of Attitude Structure Varies across **Attitude Targets** 

John Edwards

<sup>1</sup>Loyola Univ. Chicago

#### [L-030] Attitudes/Persuasion

**Expanding Valence-Framing Effect: Opposing or Supporting Both** John Taylor<sup>1</sup>, Laura Wallace<sup>1</sup>, Duane Wagener<sup>1</sup>

<sup>1</sup>Ohio State Univ.

#### [L-031] Attitudes/Persuasion

Person Mindsets: Fixed Mindsets Predict Harsher Immigration and **Anti-Terrorism Policy Support** 

Joseph Simons-Rudolph<sup>1</sup>, Christine Brugh<sup>1</sup>, Jeni Burnette<sup>1</sup>, Fanice Thomas<sup>1</sup>, Crystal Hoyt<sup>2</sup>, Matt Carlin<sup>1</sup>

<sup>1</sup>NC State Univ., <sup>2</sup>Univ. of Richmond

#### [L-032] Attitudes/Persuasion

Self-Relevance is More Central than Valence in Evaluative Learning Juliette Richetin<sup>1</sup>, Simone Mattavelli<sup>2</sup>, Marco Perugini

<sup>1</sup>Univ. of Milan-Bicocca, <sup>2</sup>Ghent Univ.

# [L-033] Attitudes/Persuasion

**Elaborative Processing in Narrative Persuasion** 

Kelly Kane 1. Kevin Blankenship

lowa State Univ.

#### [L-034] Attitudes/Persuasion

Extremity of a Message Position Interacts with Argument Quality to **Predict Persuasion** 

Lucas Hinsenkamp<sup>1</sup>, Richard Petty<sup>1</sup>

<sup>1</sup>Ohio State Univ.

#### [L-035] Attitudes/Persuasion

Gender Differences, Television Viewing, and the Acceptance of Rape Myths

Machael Cortez<sup>1</sup>, Teresa Tempelmeyer<sup>2</sup>

<sup>1</sup>Stephen F. Austin State Univ., <sup>2</sup>Midwestern State Univ.

#### [L-036] Attitudes/Persuasion

The Investigation of Object-Level and Superordinate-Level Belief Formation and Persuasion on Individual Targets

Matthew Kan<sup>1</sup>, J. Shelly Paik<sup>1</sup>, Leandre Fabrigar<sup>1</sup>, Catherine Calnan<sup>1</sup>,

Christina Nestor<sup>1</sup>, Bonnie MacDougall

<sup>1</sup>Oueen's Univ

#### [L-037] Attitudes/Persuasion

Effects of Advertisers' Involvement in the Brand and Message Framing on Persuasion

Mia Takeda<sup>1</sup>

<sup>1</sup>Aoyama Gakuin Women's Junior College

#### [L-038] Attitudes/Persuasion

Pride and Prejudice: The Effects of the Proud to Be PSA on Attitudes toward the Redskins Logo

Nina Acosta<sup>1</sup>, Donna Garcia

California State Univ., San Bernardino

#### [L-039] Attitudes/Persuasion

Value-Expressive Attitudes Predict Concerns for Processing **Cognitive Information** 

Noorfaadhilah Abdul Halil Khan<sup>1</sup>, Ya Hui Michelle See<sup>1</sup>

<sup>1</sup>National Univ. of Singapore

#### [L-040] Attitudes/Persuasion

A Memory Retrieval Perspective to Changes in Implicit Evaluation Pieter Van Dessel<sup>1</sup>, Jan De Houwer<sup>1</sup>, Anne Gast<sup>2</sup>

<sup>1</sup>Ghent Univ., <sup>2</sup>Univ. of Cologne

#### [L-041] Attitudes/Persuasion

The Effect of Vested Interest and Narrative Persuasion Tactics on Rates of Flu Vaccination among College Undergraduates

Rachelle Webb<sup>1</sup>, Danielle Blazek<sup>1</sup>, Viviane Seyranian<sup>2</sup>, Jason Siegel<sup>1</sup>

Claremont Graduate Univ., <sup>2</sup>California State Polytechnic Univ., Pomona

#### [L-042] Attitudes/Persuasion

Posting-is-Believing: The Creation of Shared Reality on Facebook Samantha Ting<sup>1</sup>, Maya Rossignac-Milon<sup>1</sup>, E. Tory Higgins Columbia Univ.

# [L-043] Attitudes/Persuasion

Predicting Donation Behavior with Implicit and Explicit Measures of Attitudes

Shana Stites<sup>1</sup>, Chris Loersch<sup>1</sup>, Tiffany Ito<sup>1</sup>

Univ. of Colorado Boulder

#### [L-044] Attitudes/Persuasion

Conspiracy Theories and the Decline in Institutional Trust: A Cross-Cultural Study on the Impact of Social Media Use

Silvia Mari<sup>1</sup>, Katja Hanke<sup>2</sup>, James Liu<sup>3</sup>, Homero Gil de Zuniga<sup>4</sup>, Roosevelt Vilar<sup>3</sup>, Michal Bilewicz5

 $^1$ Univ. of Milano-Bicocca,  $^2$ GESIS - Leibniz Inst. for the Social Sciences,  $^3$ Massey Univ.,  $^4$ Univ. of Vienna, <sup>5</sup>Univ. of Warsaw

#### **[L-045]** Attitudes/Persuasion

Systematic Development of Persuasive Message

Tsuneyasu Tachikawa

#### [L-046] Attitudes/Persuasion

Changing Implicit Attitudes Using Evaluative Conditioning: An **Investigation of Relational versus Associational Processes** Xiaomeng Fan<sup>1</sup>, Galen Bodenhausen<sup>1</sup>

<sup>1</sup>Northwestern Univ.

# [L-047] Attitudes/Persuasion

The Order Effect of Verbal and Behavioral Measures of the Attitudes toward Lesbians in Imagined Contact Studies

Yui Horikawa<sup>1</sup>, Takashi Oka

Nihon Univ

#### [L-048] Attitudes/Persuasion

Investigating the Effects of Moral Motives and Factors on Japanese Attitudes towards Juvenile Delinquents

Yuki Fujiwara<sup>1</sup>, Tsutomu Inagaki-Fujii<sup>2</sup>

<sup>1</sup>National Research Inst. of Police Science, Japan / Univ. of Tokyo, <sup>2</sup>Kagoshima Univ.

#### [L-050] Judgment/Decision-Making

[L-051] Judgment/Decision-Making

More Money, More Babies: Thinking About Money Increases **Procreation Interest** 

Albert Lee<sup>1</sup>. Yue Ting Woo

<sup>1</sup>Nanyang Technological Univ.

Resistance to Disbelief: Asymmetrical Sensitivity to Supportive and **Contradictory Evidence** 

Alexander McDiarmid<sup>1</sup>, Alexa Tullett<sup>1</sup>, Zachary Mensch<sup>1</sup>

<sup>1</sup>Univ. of Alabama

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[L-052] Judgment/Decision-Making

A Wrinkle in Time: Temporal Landmarks Moderate the Effect of Temporal **Distance on Mental Representations** 

Amber Sánchez<sup>1</sup>, Alison Ledgerwood<sup>1</sup>

[L-053] Judgment/Decision-Making

The Effects of Mindfulness and Anger on Sentencing Decisions

Andrea OMalley<sup>1</sup>, Kerry Kleyman

<sup>1</sup>Metropolitan State Univ.

[L-054] Judgment/Decision-Making

Sacrificing Happiness for Money: How Value Conflict Impacts What We

Choose to Make Us Happy David Gonzalez<sup>1</sup>, Ryan Howell

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[L-055] Judgment/Decision-Making

Bad Luck or Bad Intention: When Do Third Parties Reveal Offenders'
Intentions to Victims?

Einav Hart<sup>1</sup>, Cristina Bicchieri<sup>1</sup>, Barbara Mellers<sup>1</sup>

1 Univ. of Pennsylvania

[L-056] Judgment/Decision-Making

The Causal Effects of Testosterone on Decisions to Enter Competitions **Depend on Cortisol and Opponent Gender** 

Erik Knight<sup>1</sup>, Pablo Morales<sup>2</sup>, Colton Christian<sup>3</sup>, William Harbaugh<sup>2</sup>, Pranjal Mehta<sup>4</sup>, Ulrich Mayr<sup>2</sup>

<sup>1</sup>Penn State Univ., <sup>2</sup>Univ. of Oregon, <sup>3</sup>State of Alaska, <sup>4</sup>Univ. College London

[L-057] Judgment/Decision-Making

A Prototype Analysis of the Lay Conceptions of Intuition and Analysis

Filipe Loureiro<sup>1</sup>, Teresa Garcia-Marques<sup>1</sup>, Duane Wegener<sup>2</sup>

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[L-058] Judgment/Decision-Making The Generalizability and Replicability of the Presenter's Paradox Glen Gagnon<sup>1</sup>, Jenna Harder<sup>1</sup>, Victor Keller<sup>1</sup>, Joseph Cesario

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[L-059] Judgment/Decision-Making

A Brief Mindfulness Induction Appears to Reduce Impersonal Moral

**Judgment Extremity through Moral Decision Seriousness** 

Imer Arnautovic<sup>1</sup>, Lloyd Sloan

[L-060] Judgment/Decision-Making

A Land Divided: The Effects of Income Inequality on Social and **Economic Decision-Making** 

Jay Sheen Ghil<sup>1</sup>, Daniel Stancato<sup>1</sup>, Serena Chen<sup>1</sup>

<sup>1</sup>UC Berkeley

[L-061] Judgment/Decision-Making

The Power of Turning the Other Cheek: The Value of Non-Punitive

**Responses to Fairness Violations** 

Joseph Heffner<sup>1</sup>, Oriel FeldmanHall<sup>1</sup>

[L-062] Judgment/Decision-Making

Essentially Rich: Americans Essentialize High-But Not Low-

Socioeconomic Status

Juliana Black<sup>1</sup>, Shai Davidai<sup>1</sup>

New School for Social Research

[L-063] Judgment/Decision-Making

The Role of Failure Mindsets in Functional Counterfactual Thinking Kyle Dickey<sup>1</sup>, Rachel Smallman<sup>1</sup>

Texas A&M Univ.

[L-064] Judgment/Decision-Making

Age-Related Differences in Delay Discounting: The Role of Immediate

Reward, Reward Magnitude, and Social Influence

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[L-065] Judgment/Decision-Making

The Cognitive Reflection Test: How Cognitive Reflection is Necessary but not Sufficient

Niraj Patel<sup>1</sup>, Glenn Baker<sup>1</sup>, Laura Scherer<sup>1</sup>

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[L-066] Judgment/Decision-Making

Perceived Prevalence and Motivation in Self-Enhancement Bias and Error Patrick Heck<sup>1</sup>, Joachim Krueger

<sup>1</sup>Brown Univ.

[L-067] Judgment/Decision-Making

Is Seeing Believing? The Persuasiveness of Neuroimages for Cannabis-Related Findings

Qwynten Richards<sup>1</sup>, David Lipkin<sup>1</sup>, Christopher Medina-Kirchner<sup>1</sup>, Kirsten Frazer<sup>1</sup>, Geraldine Downey

Columbia Univ

[L-068] Judgment/Decision-Making

Technologically Facilitated Remoteness Decreases Negative Emotion in a Killing Task

Rebecca Esquenazi<sup>1</sup>, Ryan McManus<sup>1</sup>, Paul Choi<sup>1</sup>, Gary Katz<sup>1</sup>, Andrew Ainsworth<sup>1</sup>, **Abraham Rutchick** 

California State Univ., Northridge

[L-069] Judgment/Decision-Making

Motivated Numeracy and Enlightened Self-Government: a Re-Examination and Extension

Samuel Baker<sup>1</sup>, Niraj Patel<sup>1</sup>, Curtis Von Gunten<sup>1</sup>, K. D. Valentine<sup>1</sup>, Laura Scherer<sup>1</sup> 1 Univ of Missouri

[L-070] Judgment/Decision-Making

Judging Science by Its Covers: The Framing of Scientific Discoveries Affected Their Perceived Validity and Utility in the Eyes of the Public Sophie Wang<sup>1</sup>, Alice Kathmandu<sup>2</sup>, Grace Li<sup>3</sup>, Geoffrey Cohen<sup>2</sup>

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[L-071] Judgment/Decision-Making

Trust the Less Competent: Benevolence as a Foundation for

**Understanding Competence in Trust Decisions** 

Xuchang Zheng

Imperial College London

[L-072] Norms and Social Influence

Effect of Perceived Parent Conservatism on Honor Beliefs Mediated by Own Conservatism

Abdulkadir Kuzlak<sup>1</sup>, Burcu Cuvas<sup>2</sup>, Nuray Sakalli-Ugurlu<sup>1</sup>

<sup>1</sup>Middle East Technical Univ., <sup>2</sup>TED Univ.

[L-073] Norms and Social Influence Constructing Cohesion through Political Identity: Leadership in the 2016 Election

Alexandra Cruz<sup>1</sup>, Joseph Camarena<sup>1</sup>, Amber Gaffney<sup>1</sup>, David Rast III<sup>2</sup> Humboldt State Univ., <sup>2</sup>Univ. of Alberta

[L-074] Norms and Social Influence

Self-Affirmation does not Reduce Behavioral Conformity

Allecia Reid<sup>1</sup>, Matt Field<sup>2</sup>, Andrew Jones<sup>2</sup>, Lisa DiLemma<sup>2</sup>, Alexandra Belzer<sup>1</sup>, Chiara Tice<sup>1</sup>, Eric Robinson

<sup>1</sup>Colby College, <sup>2</sup>Univ, of Liverpool

[L-075] Norms and Social Influence

Reparation vs. Reputation: Exploring Second vs. Third-Party Motivation and Signaling

Catherine Stevenson 1. Alex Shaw 1

Univ. of Chicago

[L-076] Norms and Social Influence

Social Identity Does Not Moderate the Efficacy of Personalized Normative Feedback Interventions for Reducing Drinking among College Students:

**Evidence from Three Randomized Controlled Trials** 

Chelsie Young<sup>1</sup>, Clayton Neighbors<sup>1</sup>, Melissa Lewis<sup>2</sup>, Joseph LaBrie<sup>3</sup>

1 Univ. of Houston, <sup>2</sup>Univ. of Washington, <sup>3</sup>Loyola Marymount Univ.

The Role of Conscious Attention and Cognitive Motivation in **Embodied Cognition** 

Colin Zestcott

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[L-078] Norms and Social Influence

Alpha-Band Suppression Reveals a Tightening of Social Norms Caused by **Pathogen Threat** 

Cristina Salvador<sup>1</sup>, Josh Ackerman<sup>1</sup>, Michele Gelfand<sup>2</sup>, Shinobu Kitayama<sup>1</sup> Univ. of Michigan, <sup>2</sup>Univ. of Maryland

[L-079] Norms and Social Influence

Everyone for Themselves: Impact of Eurocentric Global Modernity on **Patterns of Elder Care** 

Darlingtina Atakere

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[L-080] Norms and Social Influence

Modeling Immigration with Cellular Automata

David Goldsztajn Farelo<sup>1</sup>, Justin Haas<sup>1</sup>, Andrzej Nowak<sup>1</sup>, Wojciech Borkowski<sup>2</sup>

<sup>1</sup>Florida Atlantic Univ., <sup>2</sup>Warsaw Univ.

[L-081] Norms and Social Influence

Willing or Reluctant?: Testing the Effects of Need to Belong and Perceived Norms on Alcohol Consumption

Hannah Hamilton<sup>7</sup>, Tracy DeHart<sup>7</sup> 1 Loyola Univ. Chicago

[L-082] Norms and Social Influence

**Expression of Culture of Honor on Twitter** Joseph Williams<sup>1</sup>, Andrzej Nowak<sup>1</sup>, Michele Gelfand<sup>2</sup>

Florida Atlantic Univ., <sup>2</sup>Univ. of Maryland

[L-083] Norms and Social Influence

Social Norm Conflicts in Charitable Giving Julie Eyink<sup>1</sup>, Gordon Heltzel<sup>1</sup>, Edward Hirt<sup>1</sup>

<sup>1</sup>Indiana Univ.

[L-084] Norms and Social Influence

Blaming the Depressed: The Social Cost of Popular Self-Help Materials June Chun Yeung<sup>1</sup>, Vivian Miu-Chi Lun<sup>2</sup>

<sup>1</sup>Chinese Univ. of Hong Kong, <sup>2</sup>Lingnan Univ.

[L-085] Norms and Social Influence

Sorry, I'm Not Sorry: A Study on the Perceptions of Apologies Kelsey Crawford<sup>1</sup>, Kenzie Foster<sup>1</sup>, Ashley Hughes<sup>1</sup>, Sarah Nash<sup>1</sup>, Madeleine Franchi<sup>1</sup>, Hailey Bednar<sup>1</sup>, Robin Kowalski<sup>1</sup>, Eliza Geary<sup>1</sup>, Ashley Brady<sup>1</sup>, Courtney Luber<sup>1</sup>, Katie Taylor<sup>1</sup>, Mona Doghman<sup>1</sup>, Brooklyn Garrett<sup>1</sup>, Bailey Pitts <sup>1</sup>Clemson Univ.

[L-086] Norms and Social Influence

Perceived Norms and Personal Opinions: The Case of Same-Sex Parenting and Working Mothers in Switzerland

Léïla Eisner<sup>1</sup>, Dario Spini<sup>1</sup>

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[L-087] Norms and Social Influence

Netflix and Chips: A Relational Approach to the Theory of Planned Behavior Examining Unhealthy Behaviors in Teen-Parent Dyads Lisa Auster-Gussman<sup>1</sup>, Richie Lenne<sup>1</sup>, Keven Joyal-Desmarais<sup>1</sup>, Chloe Huelsnitz<sup>1</sup>, William Johnson<sup>1</sup>, Mary Panos Univ. of Minnesota

[L-088] Norms and Social Influence

The Link between Greek Involvement and Alcohol Consumption: A Utilization of the Theory of Planned Behavior to Examine **Fundamental Influences** 

Martin Knoll<sup>1</sup>, Maureen Carrigan<sup>1</sup>, Adam Pazda<sup>1</sup>, Meredith Elzy<sup>1</sup> <sup>1</sup>Univ. of South Carolina Aiken

[L-089] Norms and Social Influence

Religious and Drinking Norms and Behaviors in College Students Mary Tomkins<sup>1</sup>, Clayton Neighbors<sup>1</sup>, Maribel Hernandez<sup>1</sup>, Nisha Quraishi

[L-090] Norms and Social Influence

Adolescents with Different Personality Patterns are Differently Affected by **Normative Messages** 

Mykolas Poškus

[L-091] Norms and Social Influence

**Groovy Music: Is Shared Experience Amplified or Neutralized?** Olivia Wen<sup>1</sup>, Vivian Zayas<sup>1</sup>

<sup>1</sup>Cornell Univ.

[L-092] Norms and Social Influence

Concussion-Reporting Intentions of Division I Football Players: Insights from a Social Network Analysis

Patrick Doyle<sup>1</sup>, Heidi Wayment<sup>1</sup>, Ann Huffman<sup>1</sup>

<sup>1</sup>Northern Arizona Univ.

[L-093] Norms and Social Influence

#Itsfiveoclocksomehwere: Do Social and Cognitive Factors Influence Students' Alcohol Expectancies on Instagram?

Samantha Crist<sup>1</sup>, Nicole Muscanell<sup>1</sup>, Alyssa Dietz

Penn State Univ., York

[L-094] Norms and Social Influence

Sexual Perception: How False Consensus Bias Relates to **Sexual Behaviors** 

Tanner McCarter<sup>1</sup>, Thomas Brooks<sup>1</sup>, Jennifer Shaw<sup>1</sup>, Stephen Reysen<sup>1</sup>

<sup>1</sup>Texas A&M Univ.-Commerce

[L-095] Norms and Social Influence

A Mobile Society Brings More Economic Value to Social Network and **Education Attainment** 

Yongyuan Chen

Chinese Academy of Social Sciences

[L-096] Norms and Social Influence

Efficiency of the Disclaimer on Thin-Ideal Pictures: A High Powered Study and Meta-Analytic Review

Yvana Bocage-Barthélémy<sup>1</sup>, Armand Chatard<sup>2</sup>, Leila Selimbegovic<sup>2</sup> <sup>1</sup>Univ. of Poitiers, <sup>2</sup>Research Centre on Cognition and Learning

[L-097] Norms and Social Influence

**Understanding How Women Communicate Limits in Response to Unwanted Sexual Advances** 

Zunaira Jilani<sup>1</sup>, Antonia Abbey<sup>1</sup>, Breanne Helmers<sup>1</sup>, Sheri Pegram<sup>1</sup>, Jacqueline Woerner

<sup>1</sup>Wayne State Univ., <sup>2</sup>Yale Univ.

[L-098] Person Perception/Impression Formation

Why Does Warmth Matter More than Competence?: New **Evolutionary Models** 

Adar Eisenbruch

<sup>1</sup>UC Santa Barbara

[L-099] Person Perception/Impression Formation

An Eye Tracking Investigation of the IAT & Explicit Racial Biases Alexandra Harris<sup>1</sup>, Maria Jones<sup>1</sup>, Philippe Rochat

<sup>1</sup>Emory Univ.

[L-100] Person Perception/Impression Formation

Wealth Means Competence (but not Warmth), Especially to the Rich: Stereotypes in Person Perception

Amar Amar Sarkar<sup>1</sup>, Jacqueline Thompson<sup>1</sup>, Andrew Elliot<sup>2</sup>

<sup>1</sup>Univ. of Oxford, <sup>2</sup>Univ. of Rochester

[L-101] Person Perception/Impression Formation

Difference in the Inference: Predictors and Effects of Perceived Gender Amy Arndt<sup>1</sup>, Marlone Henderson<sup>1</sup>

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[L-103] Person Perception/Impression Formation

The Many Facets of Attractiveness: Insights from a Latent Feature Analysis of Faces

Jinyan Guan<sup>1</sup>, Chaitanya Ryali<sup>1</sup>, Yihan Zhang<sup>2</sup>, Girish Bathala<sup>1</sup>, Angela Yu <sup>1</sup>UC San Diego, <sup>2</sup>Univ. of Chicago

[L-104] Person Perception/Impression Formation

It's Not the Size That Matters: Erection Salience Decreases Men's **Perceived Agency** 

Anna Stefaniak<sup>1</sup>, Paulina Gorska<sup>2</sup>, Magdalena Budziszewska<sup>2</sup>, Marta Marchlewska<sup>2</sup>, Katarzyna Malinowska<sup>2</sup>, Olga Kuzawinska<sup>2</sup>

Loyola Univ. Chicago, <sup>2</sup>Univ. of Warsaw

[L-105] Person Perception/Impression Formation

How Do We Make STEM More Gay?: Using Feminine Traits in Job Descriptions to Decrease Discrimination toward Gay Men

Benjamin Blankenship<sup>1</sup>, Denise Sekaquaptewa 1 Univ. of Michigan

[L-106] Person Perception/Impression Formation

"Eh, You Dakine?": The Effects of the Environment on Facial Recognition Brittany Daniels<sup>1</sup>, Chanel Meyers<sup>1</sup>, Kristin Pauker<sup>1</sup>

[L-107] Person Perception/Impression Formation

The Role of Impressions of Likability in Promoting the Infrahumanization of Non-Believers

Carlos Garrido<sup>1</sup>, Reginald Adams, Jr.<sup>1</sup>

[L-108] Person Perception/Impression Formation

A Bayesian Statistical Account of Contextual Effects in **Attractiveness Perception** 

Chaitanya Ryali<sup>1</sup>, Angela Yu

UC San Diego

[L-109] Person Perception/Impression Formation

Does Viewing Attractive Faces Influence Facial Blushing?

Christopher Thorstenson<sup>1</sup>, Adam Pazda<sup>2</sup>, Andrew Elliot<sup>1</sup>

Univ. of Rochester, <sup>2</sup>Univ. of South Carolina Aiken

[L-110] Person Perception/Impression Formation

Alcohol and Employability on Facebook: The Effect of Quantity and Sociability

Gillian Bruce<sup>1</sup>, Francesca Kane<sup>1</sup>, Lewis Anderton<sup>1</sup>, Graham Scott<sup>1</sup> Univ. of the West of Scotland

[L-111] Person Perception/Impression Formation

The Role of Recall in Self-Enhancing Social Comparisons of **Academic Performance** 

Helen Rawlins<sup>1</sup>, Colton Christian<sup>1</sup>, Sara Hodges<sup>1</sup>

<sup>1</sup>Univ. of Oregon

[L-112] Person Perception/Impression Formation

**Elucidating the Social Perception of Riskiness** 

James Wages<sup>1</sup>, Sylvia Perry

<sup>1</sup>Northwestern Univ.

[L-113] Person Perception/Impression Formation

Hand Movements Shed Light on Categorization of Biracial Faces Jasmine Norman<sup>1</sup>, Jacqueline Chen<sup>1</sup>

<sup>1</sup>Univ. of Utah, <sup>2</sup>UC Irvine

[L-114] Person Perception/Impression Formation

More Is Not Always Better: The Curvilinear Relationship Between Social Media Use and First Impressions

Jennifer Heyman<sup>1</sup>, Jeremy Biesanz<sup>2</sup>, Lauren Human<sup>1</sup> <sup>1</sup>McGill Univ., <sup>2</sup>Univ. of British Columbia

[L-115] Person Perception/Impression Formation

Trait Mindfulness as a Moderator of Judgmental Accuracy of Acquaintances

Jennifer McDonald<sup>1</sup>, Tera Letzring<sup>1</sup>

[L-116] Person Perception/Impression Formation

Exposing the Jugular to Flex the Bicep: Self-deprecation Produces Attributions of Credibility

Jesse Reynolds<sup>1</sup>, Benoit Monin

Stanford Univ.

[L-117] Person Perception/Impression Formation

I May Not Agree With You, but I Trust You: Caring about Social Issues Signals Integrity

Julian Zlatev

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[L-118] Person Perception/Impression Formation

The Influence of Target Prejudice on First Impressions Katherine Rogers

<sup>1</sup>Univ. of Tennessee at Chattanooga

[L-119] Person Perception/Impression Formation

Blind at First Sight?: The Role of Positivity and Accuracy of First Impressions in Romantic Interest

Lauren Gazzard<sup>1</sup>, M. Joy McClure<sup>2</sup>, John Lydon<sup>1</sup>, Lauren Human<sup>1</sup> <sup>1</sup>McGill Univ., <sup>2</sup>Adelphi Univ.

[L-120] Person Perception/Impression Formation
Do You See How I See?: Considering the Impact of Perceiver Status on
Holistic Face Processing
Lindsay Hinzman<sup>1</sup>, Jessica Remedios<sup>1</sup>, Keith Maddox<sup>1</sup>
Tutts Univ.

[L-121] Person Perception/Impression Formation

"My Pronouns Are...": Preferred Pronouns and Person Perception Margaret Thomas<sup>1</sup>, Selina Hardt<sup>1</sup>, Kathleen Nesbitt-Daly<sup>1</sup>, Oliver Salustri<sup>1</sup>, Annalee Wilson

<sup>1</sup>Earlham College

[L-122] Person Perception/Impression Formation

**Thin-Slice Perception of Autonomous Machines** 

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[L-123] Person Perception/Impression Formation

**Exaggerating the Reputational Costs of Revealing Secrets** 

Michael Kardas<sup>1</sup>, Amit Kumar<sup>1</sup>, Nicholas Epley

[L-124] Person Perception/Impression Formation

**ROCing Out: A Signal Detection Analysis of Gaydar and Attractiveness Ratings** 

N. Kyle Smith<sup>1</sup>, Sarah Bunnell<sup>1</sup>, Kyle Simon<sup>2</sup>

<sup>1</sup>Ohio Wesleyan Univ., <sup>2</sup>Univ. of Kentucky

[L-125] Person Perception/Impression Formation

Mass Media and the Imperfect Mirror of Body Image: The Media's Role in **Promoting Positive Body Image** 

Nancy Gomez<sup>1</sup>, Erin Standen<sup>2</sup>, A. Janet Tomiyama<sup>1</sup>

<sup>1</sup>UCLA, <sup>2</sup>Univ, of Minnesota

[L-126] Person Perception/Impression Formation

Accuracy and Bias in First Impressions of Attachment Style

Ravin Alaei<sup>1</sup>, Germain Lévêque<sup>2</sup>, Geoff MacDonald<sup>1</sup>, Nicholas Rule

<sup>1</sup>Univ. of Toronto. <sup>2</sup>Univ. of Marseille Saint-Charles

[L-127] Person Perception/Impression Formation

Psychopathy and Narcissism Predict Sexual Overperception Rhea Howard 1, Josh Hart 2

<sup>1</sup>Harvard Univ., <sup>2</sup>Union College

[L-128] Person Perception/Impression Formation

Consensus in Personality Pathology: Examining the Agreement Between

Self-Report and Clinician's Judgments Sarah Heuckeroth<sup>†</sup>, William Fleeson<sup>†</sup>, Elizabeth Arnold<sup>2</sup>, R. Michael Furr<sup>†</sup>

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[L-129] Person Perception/Impression Formation

Clock That Gay: Exploring Gaydar among Gay Men

Stacy Castellanos<sup>1</sup>, Charlotte Tate

<sup>1</sup>San Francisco State Univ.

[L-130] Person Perception/Impression Formation

Does Your Hamlet Look Like Mine?: Mental Imagery of

**Fictional Characters** 

Stefanie Miketta<sup>1</sup>, Malte Friese<sup>1</sup>

<sup>1</sup>Saarland Univ.

[L-131] Person Perception/Impression Formation

Beware a Dishonest Face?: Effects of New Propositional Information on the Revision of Implicit First Impressions of Dishonesty

Xi Shen<sup>1</sup>, Thomas Mann<sup>1</sup>, Melissa Ferguson<sup>1</sup>

[L-133] Personality Processes/Traits

The Influence of Birth Order on Romantic Attraction

Lauren Beardsley<sup>1</sup>, Margaret Huff<sup>1</sup>, Mariah Squires<sup>1</sup>, Robert Franklin<sup>1</sup>,

Susan Doughty<sup>1</sup>

[L-134] Personality Processes/Traits

Power Corrupts, but Control Doesn't: What Stands Behind the Effects of **High Positions** 

Aleksandra Cichocka<sup>1</sup>, Aleksandra Cislak<sup>2</sup>, Adrian Wojcik<sup>2</sup>, Natalia Frankowska<sup>3</sup> <sup>1</sup>Univ. of Kent, <sup>2</sup>Nicolaus Copernicus Univ., <sup>3</sup>Univ. of Social Sciences and Humanities

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[L-135] Personality Processes/Traits
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Distinguishing between Threat and Cognitive Demand as Sources of Ambiguity Avoidance Alex Rautu<sup>1</sup>, Colin DeYoung<sup>1</sup>

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#### [L-136] Personality Processes/Traits

Development and Evaluation of a Measure of Social Sensation-Seeking Amber Anthenien<sup>1</sup>, Adreea Sutu<sup>1</sup>, Heather Krieger<sup>1</sup>, Clayton Neighbors

[L-137] Personality Processes/Traits

Spoken Language Correlates of Narcissism

Lisa Dalgliesh<sup>1</sup>, Daniel Lee<sup>1</sup>, Ryne Sherman<sup>1</sup>

#### [L-138] Personality Processes/Traits

Narcissism, Perspective Taking, and Affective Empathy I: Evaluation of the Rigidity and Malleability Hypotheses

Caileigh Zimmerman<sup>1</sup>, Ben Saltigerald<sup>1</sup>, Alexandria Ebert<sup>1</sup>, David Lishner<sup>1</sup>

Univ. of Wisconsin Oshkosh

[L-139] Personality Processes/Traits

When in a Lifespan Do Personality Traits, Such as Shyness, Translate into Stable Behavioral Patterns?

Constance Imbault<sup>1</sup>, Louis Schmidt<sup>1</sup>, Victor Kuperman<sup>1</sup>

[L-140] Personality Processes/Traits

Mu Suppression to Others' Pain as a Function of Participants' Autistic Traits and Targets' Racial Group

Madeline Hamborg<sup>1</sup>, Katarina Fleckenstein<sup>1</sup>, Jung Huh<sup>1</sup>, Cheryl Dickter<sup>1</sup>, Joshua Burk

College of William & Marv

[L-141] Personality Processes/Traits

Opening Up: Effects of Pathological Narcissism on **Initial Acquaintanceship** 

D'ric Jackson<sup>1</sup>, Miriam Percival<sup>1</sup>, Robert Ackerman<sup>1</sup>

<sup>1</sup>Univ. of Texas at Dallas

[L-142] Personality Processes/Traits

**Autistic Traits and the HEXACO Personality Framework** 

Emily Stiner<sup>1</sup>, Beth Visser<sup>2</sup>, Ben Bauer<sup>1</sup> Univ. of Guelph, <sup>2</sup>Lakehead Univ., <sup>3</sup>Trent Univ.

[L-143] Personality Processes/Traits What's Your Problem? Trait Narcissism and Responding to One's

**Own Wrongdoing** Gabriel Beratio<sup>1</sup>, Keleman Lee<sup>1</sup>, Katie Metcalf<sup>1</sup>, Cecelia Lentz<sup>1</sup>, Anthony Hermann<sup>1</sup> Bradley Univ.

[L-144] Personality Processes/Traits

Personality Traits and Spirituality as Determinants of Religious

Gage Fortney<sup>1</sup>, Patricia Hopkins<sup>1</sup>, Natalie Shook<sup>1</sup> West Virginia Univ.

[L-145] Personality Processes/Traits

Looking at the Same Interaction and Seeing Something Different: The Role of Information, Judgment Perspective and Behavioral Coding on Judgment "Accuracy"

Helen Wall<sup>1</sup>, Claire Campbell<sup>2</sup>, Paul Taylor<sup>3</sup> <sup>1</sup>Edgehill Univ., <sup>2</sup>Ulster Univ., <sup>3</sup>Lancaster Univ.

[L-146] Personality Processes/Traits

**Enjoying the Present: A Nomological Network Analysis of** Individuals Who Savor

Ishaa Chaukulkar<sup>1</sup>, Ella Tarnate<sup>1,2</sup>, Ryan Howell<sup>1</sup>

<sup>1</sup>San Francisco State Univ., <sup>2</sup>Credit Karma

[L-147] Personality Processes/Traits

Forgoing Studying for Sleep: The Links Between Conscientiousness, Sleep, and GPA

Isabelle Watkins<sup>1</sup>, Cinnamon Stetler<sup>1</sup>

<sup>1</sup>Furman Univ.

[L-148] Personality Processes/Traits

Trait Empathy and Mentalizing Predict Viewers' Engagement in **Dramatic Narrative** 

Jacqueline Thompson<sup>1</sup>, Robin Dunbar<sup>1</sup>

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[L-149] Personality Processes/Traits

Differences in Memory for Social Feedback: Examining the Role of **Prior Expectations** 

Jessica Jones<sup>1</sup>, Ozlem Ayduk<sup>1</sup>

[L-150] Personality Processes/Traits

Grandiose and Vulnerable Narcissism are Both Linked to Low Relationship Commitment, but For Different Reasons Katelyn Baker<sup>1</sup>, Shelby Bradley<sup>1</sup>, Shaniqua Hammock<sup>1</sup>, Krisztina Szabo<sup>1</sup>, Stephanie Ward<sup>1</sup>, Delaney Weaver<sup>1</sup>, Jan-Louw Kotze<sup>1</sup>, Joshua Foster<sup>1</sup> Univ. of South Alabama

Kyle Sauerberger<sup>1</sup>, David Rosenbaum<sup>1</sup>, David Funder<sup>1</sup>

[L-152] Personality Processes/Traits

Personality in the Virtual World: Invariance, Means, and a Sketch of a **Discontents Model** 

Michael Snell<sup>1</sup>, Jessica McCain<sup>1</sup>, Paul Weiler<sup>1</sup>, Keith Campbell<sup>1</sup>

Univ. of Georgia

[L-153] Personality Processes/Traits

**Trait Perceptions of Person and Thing Orientations** 

Miranda McIntyre

Purdue Univ.

[L-154] Personality Processes/Traits

Who Cares About the Environment?: Body Image vs Sustainable Behavior Kristina Tunheim<sup>1</sup>, Natasha Saxena<sup>1</sup>, Mary Saczawa

Gustavus Adolphus College

[L-155] Personality Processes/Traits

Parenting Styles and the Dark Triad

Monica Munoz<sup>1</sup>, Naomi Cortina

<sup>1</sup>Texas A&M International Univ.

[L-156] Personality Processes/Traits

Multidimensional Perfectionism and the SASSI-3

Philip Gnilka<sup>1</sup>, Randall Moate<sup>2</sup>, Kenneth Rice<sup>3</sup>, Jeffrey Ashby<sup>3</sup> Virginia Commonwealth Univ., <sup>2</sup>Univ. of Texas at Tyler, <sup>3</sup>Georgia State Univ.

[L-157] Personality Processes/Traits

Correlates of Grit Sub-Components: An Examination of Big 5 Traits and **Self-Concept Clarity** 

Robert Fite  $^{1}$ , Joshua Magee  $^{1}$ , Meghan H. Lindeman  $^{2}$ , Arielle Rogers  $^{2}$ , Amanda Durik  $^{2}$ , Elora Voyles  $^{2}$ 

<sup>1</sup>Miami Univ., <sup>2</sup>Northern Illinois Univ.

[L-158] Personality Processes/Traits

**Environmental Concern and Nature Connectedness: Connections to Altruism and Moral Elevation** 

Rachel Pearce-Smith

Univ. of Puget Sound

[L-159] Personality Processes/Traits

Attachment and Perceived Authenticity Across Relationship Domains: A Latent Variable Decomposition of the ECR-RS

Robert Wickham<sup>1</sup>, Stacie Warren<sup>1</sup>, David Reed III<sup>1</sup>, Megan Matsumoto<sup>1</sup>

[L-160] Personality Processes/Traits

The Ground Truth: Consensus and Accuracy of Location-Based **Personality Impressions** 

Sandrine Muller<sup>1</sup>, Gabriella Harari<sup>2</sup>, Sandra Matz<sup>3</sup>, Samuel Gosling<sup>4</sup>, Peter Rentfrow<sup>1</sup>

<sup>1</sup>Univ. of Cambridge, <sup>2</sup>Stanford Univ., <sup>3</sup>Columbia Business School, <sup>4</sup>Univ. of Texas at Austin

[L-161] Personality Processes/Traits

Exploring the Interplay of Grandiose and Vulnerable Narcissism, Materialism, Self-Doubt, and Social Phobia

Stephanie Hanke<sup>1</sup>, Jens Foerster<sup>1</sup>, Phillip Ozimek<sup>1</sup>

Ruhr-Univ. Bochum

[L-162] Personality Processes/Traits

Time Perspective as a State-Based Measure

Sabrina McAllister<sup>1</sup>, David Nichols

<sup>1</sup>Roanoke College

[L-163] Personality Processes/Traits

The Association between Depression scores and Conscientiousness Variables in a College Sample

Stephanie Silva<sup>1</sup>, Ashley Schneider<sup>1</sup>, Stella Lopez<sup>1</sup>, Mary McNaughton-Cassill<sup>1</sup>, Ray Lopez

1 Univ. of Texas at San Antonio

[L-164] Personality Processes/Traits

Openness to Other: The Missing Link Between Personality and Politics? Stephen Antonoplis<sup>1</sup>, Oliver John

[L-165] Personality Processes/Traits

Other-Oriented Perfectionism, Narcissism, and Self-Reported Empathy Stephen Perkovic

York Univ.

[L-166] Personality Processes/Traits

Different Utopias for Different People: Personality Traits and Moral Foundations Underlying Differences in Ideal Society Preferences Reese Antwine<sup>1</sup>, Keith Campbell<sup>1</sup>, Michael Snell<sup>1</sup>

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Univ. of Georgia

[L-167] Personality Processes/Traits

**Evaluations of Dark Triad Personality Traits in Interpersonal Relationships** Stuart Kay1, Gerard Saucier

<sup>1</sup>Univ. of Oregon

[L-168] Personality Processes/Traits

A New Generation of Grit: A Comparison of Generational Differences in **Grit Related Behaviors** 

**GENERAL INFO** 

SCHEDULES &

**AWARDS** 

THURSDAY

FRIDAY

SATURDAY

**EXHIBITORS** 

SPEAKER INDEX

Valerie Wilwert

<sup>1</sup>Metropolitan State Univ.

[L-169] Personality Processes/Traits

Do Individuals with High Dark Triad Traits Prefer Others with High Dark

Yuri Tasaki1, Ken'ichiro Nakashima1

Hiroshima Univ.

[L-170] Personality Processes/Traits

**Exploring the Psychological Basis of Conscientiousness** 

Riley Hess<sup>1</sup>, Mark Landau

Univ. of Kansas

## [112] Rethinking Implicit and Explicit Bias in Contemporary **American Society**

Room: (HR) Centennial I & II, Time: 5:15 PM - 6:30 PM

Chair: Ivuoma Onyeador, Yale Univ. Co-Chair: Natalie Daumeyer, Yale Univ.

Explicit bias has become less acceptable in recent decades, yet societal discrimination persists. Implicit bias has been identified as a key factor in this contradiction. The talks in this symposium provide insight into the origins and consequences of implicit and explicit bias expression, suggesting the need to rethink how these two forms of bias may operate in contemporary American society.

The Bias of Crowds: A New Theoretical Model of Implicit Bias Why are implicit biases robust on average but unstable over time? Why are individual differences in implicit bias weak predictors of discrimination but

state- and country-levels are strong predictors? The Bias of Crowds Model argues that implicit biases are the net effect of concept accessibility, which varies more situationally than dispositionally. If so, strategies to reduce bias should change.

Brian Keith Payne<sup>1</sup>, Heidi Vuletich<sup>2</sup>, Kristjen Lundberg<sup>3</sup>

<sup>1</sup>Univ. of North Carolina, <sup>2</sup>UNC Chapel Hill, <sup>3</sup>Univ. of Richmond

Consequences of Framing Bias as Implicit versus Explicit

Two studies (N = 566) explored the effects of framing biases that lead to discrimination as implicit versus explicit. Results largely suggested that people hold the perpetrators of discrimination born of implicit, rather than explicit, bias less accountable, but are equally concerned about the bias and supportive of efforts to reform systems that give rise to it, regardless of the type.

Natalie Daumeyer<sup>1</sup>, Jennifer Richeson<sup>1</sup>

<sup>1</sup>Yale Univ.

# Presumed Unintentional: Ironic Effects of Implicit Bias Framing on Perceptions of Racial Discrimination

Awareness of implicit bias has increased over time. The present research argues that framing racial bias in terms of implicit bias may have unintended consequences. Specifically, Whites may perceive discrimination as less intentional when it is framed in terms of implicit bias, which should, in turn, reduce perceptions of harm to the victim, perpetrator blame, and the necessity for punishment.

Ivuoma Onyeador<sup>1</sup>, Kyshia Henderson<sup>2</sup>, Jenessa Shapiro<sup>2</sup> <sup>1</sup>Yale Univ., <sup>2</sup>UCLA

# A Psychological Profile of the Alt-Right

We surveyed 447 people identified with the 'alt-right.' Compared to 390 non alt-righters, alt-righters expressed extreme levels of overt intergroup bias. Further analyses suggest alt-righters divided into more populist and supremacist clusters. Extremism plays an important role in intergroup bias, and we argue that the contemporary focus on subtle bias is unlikely to lead to its understanding.

Patrick Forscher<sup>1</sup>, Nour Kteily<sup>2</sup>

<sup>1</sup>Univ. of Arkansas, <sup>2</sup>Northwestern Univ.

# [113] Exploring How Allyship Can Help (vs. Harm) Intergroup Relations

Room: (HR) Centennial III, Time: 5:15 PM - 6:30 PM

Chair: India Johnson, Elon Univ.

Co-Chair: Leslie Ashburn-Nardo, IUPUI

Advantaged groups' expressing allyship with disadvantaged groups may potentially promote healthy intergroup relations, but little research has examined unintended negative consequences of allyship. Across seven studies (N = 1997) and a variety of contexts, we explore how allyship can help (and sometimes harm) intergroup relations from the perspectives of both advantaged and disadvantaged groups.

**ABSTRACTS** 

# **SATURDAY/ 5:15PM - 6:30PM**

### **Detecting Inequality: Ally Perceptions of Social Progress**

This work explores factors that predict LGBT allies' perceptions of the progress that has been made toward achieving LGBT equality in the US. Special attention is paid to factors that influence perceptions of progress, such as temporal framing and salient markers of social progress, and how perceptions relate to motivation for future change.

#### David Buck<sup>1</sup>

<sup>1</sup>Flon Univ.

# A Paternalistic Duty? Predicting Men's Decisions to Confront Sexism on Behalf of Women

Across two correlational studies (Study 1 N = 148 undergraduate men, Study 2 N = 205 male MTurk workers), we found that when deciding to confront sexism, men were motivated by the perceived benefit but not the perceived cost of confronting. Men's espousal of a masculine protection ideology predicted greater confrontation on behalf of socially close but not socially distant women.

Jessica Good<sup>1</sup>, Corinne Moss-Racusin<sup>2</sup>, Diane Sanchez<sup>3</sup>

<sup>1</sup>Davidson College, <sup>2</sup>Skidmore College, <sup>3</sup>Rutgers Univ.

# Do Allies Help or Harm? The Role of Perceived Motive in Targets' Perceptions of an Ally Prejudice Intervention

Consistent with intergroup helping theory, African American participants reported greater psychological disempowerment when a White ally vs. a Black target confronted a prejudiced remark directed at them. This effect was mediated by perceived confronter motives. However, participants reported greater empowerment by confrontation vs. non-confrontation, highlighting the importance of intervention.

Charles Chu<sup>1</sup>, Leslie Ashburn-Nardo<sup>2</sup>

<sup>1</sup>Stanford Graduate School of Business, <sup>2</sup>Indiana Univ. - Purdue Univ., Indianapolis

# An Ally You Say: Allyship as an Identity-Safety Cue for Black Women

The present work found featuring a successful White woman scientist framed as an ally (Experiment 1) or identified as an ally for Black women by a Black female employee (Experiment 2), on a company's webpage, promoted Black women's anticipated trust and comfort at a fictitious science company. Additionally, stigma consciousness moderated these findings.

India Johnson<sup>1</sup>, Evava Pietri<sup>2</sup>

<sup>1</sup>Elon Univ., <sup>2</sup>Indiana Univ. - Purdue Univ., Indianapolis

# [114] The Good and Bad of Emotion Contagion for Individuals, Groups

Room: (HR) Centennial IV, Time: 5:15 PM - 6:30 PM

**Chair:** Chad Forbes, *Univ. of Delaware* **Co-Chair:** Rachel Amey, *Univ. of Delaware* 

Behavioral and physiological synchrony between individuals are crucial processes that aid group function. The effects of contextual factors like self-threats and group status on synchrony, and emotion contagion specifically, remain unexplored. The present symposium investigates the positive and negative outcomes of emotion contagion with respect to context, individuals and groups.

#### **ABSTRACTS**

### **Empathy for Pain Motivates Actions without Altruistic Effects**

By applying functional MRI and response force measure to adults when viewing faces receiving painful or non-painful stimulations, we find greater response force but decreased empathic neural responses when watching painful than non-painful stimuli. The findings suggest that empathy for pain motivates actions without altruistic effects that reduce empathic neural responses.

Shihui Han<sup>1</sup>, Xiaochun Han<sup>1</sup>

<sup>1</sup>Peking Univ., <sup>6</sup>

#### **Sharing Our Pain: Psychological Synchrony of Sadness**

Studies suggest that both our feelings and our physiology can "synch up" in some social situations. We explored whether sadness in one person can change the feelings of another and whether those changes extend to physiology. Our results suggest that sadness is contagious and related to interoceptive awareness.

Erika Siegel<sup>1</sup>, Wendy Mendes<sup>1</sup>

<sup>1</sup>UCSF

# Stereotype Based Stressors in Group Contexts: The Role of Emotion Contagion

While continuous EEG activity was recorded, brain synchrony between a stereotype threatened actor and her non-threated partner engendered emotion contagion to undermine partners' but not actors' performance. Findings suggest that this stereotype-based stress contagion may prompt

negative group outcomes in STEM via brain synchrony and not just for those directly under threat.

Rachel Amey<sup>1</sup>, Adam Magerman<sup>1</sup>, Mengting Liu<sup>1</sup>, Lisa Jaremka<sup>1</sup>, Katherine Thorson<sup>2</sup>, Tessa West<sup>2</sup>

<sup>1</sup>Univ. of Delaware, <sup>2</sup>NYU

# **Outgroups and Emotional Countercontagion**

We investigated the less well understood process of counter-contagion. Participants exposed to outgroup members' joy self-reported less intense positivity as a result, but this was not supported by real-time computer coding of their facial reactions. Instead there is a delay in their own facial display of happiness relative to participants exposed to in-group members' joy.

Kristin Smith-Crowe<sup>1</sup>, Jamie Potter<sup>2</sup>, Sigal Barsade<sup>2</sup>

<sup>1</sup>Boston Univ., <sup>2</sup>Univ. of Pennsylvania

Professional Development

# [115] Facilitating Graduate School Application Success among Undergraduates at Teaching-Focused Institutions

Room: (HR) Regency V, Time: 5:15 PM - 6:30 PM

Chair: Bettina Spencer, Saint Mary's College

**Co-Chair:** Carrie Langner, *California Polytechnic State Univ.* This panel provides techniques to facilitate undergraduate student research, emphasizing how such research experiences can enhance graduate school applications. This session will help faculty improve their undergraduate student research mentorship, as well as undergraduate students who would like to learn how to translate research experiences in graduate school applications.

Bettina Spencer<sup>1</sup>, Carrie Langner<sup>2</sup>, Jennifer Beer<sup>3</sup>, Melissa Williams<sup>4</sup>
<sup>1</sup>Saint Mary's College, <sup>2</sup>California Polytechnic State Univ., <sup>3</sup>Univ. of Texas at Austin, <sup>4</sup>Emory Univ.

# [116] Inside-Out to Outside-In: Expanding the Scope of Self-Regulation Research

Room: (HR) Regency VI, Time: 5:15 PM - 6:30 PM

Chair: Ariana Orvell, Univ. of Michigan

Self-regulation is often thought of as an effortful process that people initiate on their own. Yet, emerging research suggests that several powerful ways of enhancing self-regulation are neither effortful nor self-initiated. This symposium examines four of such non-traditional routes to enhancing self-regulation: language, mindsets, interpersonal relationships, and our physical environment.

#### **ABSTRACTS**

# How "You" Makes Meaning

This talk suggests that the ability to derive meaning from negative experiences is woven into the fabric of everyday language. It demonstrates that using the generic form of the word "you" to reflect on negative experiences allows people to normalize them and promotes psychological distance from the event. In this way, a simple linguistic mechanism serves a powerful meaning-making function.

Ariana Orvell<sup>1</sup>, Ethan Kross<sup>1</sup>, Susan Gelman<sup>1</sup>

1 Univ of Michigan 6

#### Rethinking Health Behavior Change: Nudging Mindset

Despite attention on the importance of healthy behaviors such as exercise and diet, the percentage of U.S. citizens who meet recommended guidelines is remarkably low. This presentation reveals how subtle changes in language can nudge people to view being healthy in a more positive light—as social, indulgent and fun—which, in turn, can motivate healthy behaviors and improve health and wellbeing.

Alia Crum<sup>1</sup>, Danielle Boles<sup>1</sup>, Brad Turnwald<sup>1</sup>, Octavia Zahrt<sup>1</sup>

1 Stanford Univ

# The Social Regulation of Emotion: Imagined Presence of Close Others Preemptively Down-Regulates Negative Emotion

Regulation of negative emotion is typically viewed as a solo endeavor, requiring effortful cognitive resources. Our studies show that simply viewing photographs of a close other spontaneously elicits positive affect, which in turn preemptively dampens the impact of recalling distressing memories. Findings identify a route by which emotions are regulated effortlessly via interpersonal cognitions.

Vivian Zayas<sup>1</sup>, Steve Strycharz<sup>1</sup>

1 Cornell Univ

### **Environmental Factors Related to Self-Control**

Broken windows theory assumes that social disorder cues cause people to reason that they can get away with breaking rules, but what if complex social reasoning is unnecessary? We constructed stimuli contrasted in terms of visual disorder, but absent of scene-level social disorder cues, and found

# **SATURDAY/ 5:15PM - 6:30PM**

that visual disorder alone causes cheating, showing that complex social reasoning is unnecessary.

Marc Berman<sup>1</sup>, Hiroki Kotabe<sup>1</sup>, Omid Kardan<sup>1</sup>

<sup>1</sup>Univ. of Chicago

Professional Development

# [117] Qualitative Research: How Industry Practices could Benefit Academics

Room: (HR) Regency VII, Time: 5:15 PM - 6:30 PM

Chair: Joshua Tabak, Facebook

Although trained in quantitative methods, many social psychologists who are working in industry conduct qualitative research on a regular basis. In this symposium, we will reflect on the value of qualitative approaches for both industry and academia. We will also share practical tips for how social psychologists can jump-start innovative research projects with qualitative methods.

Joshua Tabak<sup>1</sup>, Samantha Neufeld<sup>2</sup>, Abbie Wazlawek<sup>3</sup>, David Lick<sup>1</sup> Facebook, <sup>2</sup>Microsoft, <sup>3</sup>Northwestern Univ.

# [118] #Fakenews: Antecedents and Consequences of Political Misconceptions

**Room:** (MM) Atrium A, **Time:** 5:15 PM - 6:30 PM

Chair: Andrea Pereira, New York Univ.

The recent upsurge of misconceptions, fake news, and other "alternative facts" during several major political events (e.g., Brexit, US Presidential Election) has had severe global consequences for democracy. This symposium explores the antecedents and consequences of political misconceptions through the lens of social identities and moral values.

#### ABSTRACTS

# Liars, Damned Liars, and Zealots: The Effect of Moral Mandates on Transgressive Advocacy Acceptance

We explored people's reactions to political targets who lie to serve noble causes. As predicted, stronger observer moral conviction for a cause predicted more positive evaluations of like-minded targets, and more negative evaluations of oppositional targets, regardless of target truthfulness. In sum, politicians may lie to bolster a cause without losing approval from morally convicted supporters.

Allison Mueller<sup>1</sup>, Linda Skitka

<sup>1</sup>Univ. of Illinois at Chicago

# Belief in Political Misinformation as a Function of Personal Values and Political Identity

We examine how personal values and group identities might alter belief in political misinformation or the disbelief in inconvenient political facts. In two studies we found that both Democrats and Republicans were more willing to believe in (and to share on social media) real and fake news in which their political ingroup affirms their values, or their political outgroup transgresses their values.

Andrea Pereira<sup>1</sup>, Jay Van Bavel<sup>1</sup>

<sup>1</sup>New York Univ.

## Misconceptions, Misinformation, and the Logic of Identity-Protective Cognition

I present a synthesis of the empirical literature on misinformation about decision-relevant science. The incidence and impact of misinformation depend on identity protective cognition. Counteracting misinformation requires the protection of the science communication environment from toxic social meanings that fuse competing understandings of fact with diverse citizen's cultural identities.

#### Dan Kahan<sup>1</sup>

1Yale Law School

### **Overclaiming Knowledge Predicts Anti-Establishment Voting**

What predicts voting against mainstream politics? We examined how self-perceived and actual political knowledge predicts anti-establishment voting in the context of a Dutch referendum (Study 1), and the EU refugee crisis (Study 2). Results revealed that anti-establishment voting emerges from increased self-perceived knowledge, but decreased (Study 1) or equal (Study 2) actual knowledge.

Jan-Willem van Prooijen<sup>1</sup>, Andre Krouwel<sup>1</sup>

1,44 4 ....

# [119] Virtuous Violence: How Morality Drives Aggression and Conflict

Room: (MM) Atrium B, Time: 5:15 PM - 6:30 PM

Chair: Tage Rai, MIT

People think violence is the essence of immorality—it occurs when moral norms collapse. We argue the opposite—violence often requires moral sentiments. Drawing on lab experiments and real-world conflicts, we show

that moral violence is rooted in historical trauma, it is insensitive to material incentives, it requires humanization instead of dehumanization of victims, and it gives meaning to life.

#### **ABSTRACTS**

# The Shadows of the Past: Effects of Historical Group Trauma on Current Intergroup Conflicts

Historical group trauma can leave deep marks in members of the groups affected even many years later. Two orientations that develop in the wake of such traumas are introduced: perpetual ingroup victimhood orientation, and fear of victimizing. Opposite effects of the orientations on conflict-related emotions, cognitive processes, and support for policies are presented and implications discussed.

Noa Schori-Eyal<sup>1</sup>, Yechiel Klar<sup>2</sup>, Sonia Roccas<sup>3</sup>, Andrew McNeill<sup>4</sup>

<sup>1</sup>Univ. of Maryland, <sup>2</sup>Interdisciplinary Center (IDC) Herzliya, <sup>3</sup>Open Univ. of Israel, <sup>4</sup>Northumbria Univ.

#### **Spiritual Dimensions of Human Conflict**

Scientists and governments treat political violence as if it were another way to reach instrumental goals - politics by other means. In this talk I present experiments carried out in the lab and in field sites showing that support for and willingness to participate in political violence is driven more by moral and spiritual concerns than by instrumental or material motivations.

#### Jeremy Ginges

<sup>1</sup>The New School

# Intergroup Conflict Self-Perpetuates via Meaning: Exposure to Intergroup Conflict Increases Meaning and Fuels a Desire for Further Conflict

Six studies with Americans, Israeli Jews, Belgians and French demonstrate that violent conflict provides people with a sense of meaning that they are hesitant to let go of, increasing support for conflict-perpetuating beliefs, ideologies, policies and behaviors. We discuss our findings in terms of meaning making and threat compensation, and their implications for conflict (de-)escalation.

Bernhard Leidner<sup>1</sup>, Daniel Rovenpor<sup>2</sup>, Thomas O'Brien<sup>3</sup>, Antoine Roblain<sup>4</sup>, Laura De Guissme<sup>4</sup>, Peggy Chekroun<sup>5</sup>

<sup>1</sup>Univ. of Massachusetts Amherst, <sup>2</sup>Ohio State Univ., <sup>3</sup>Yale Univ.,

<sup>4</sup>Universite Libre de BruxellesUniv. of Paris Quest

# Dehumanization Increases Instrumental Violence, but Not Moral Violence

Across five experiments, we show that dehumanizing victims increases instrumental violence, but not moral violence. Findings suggest that dehumanization enables instrumental violence by disengaging empathy toward victims. In contrast, dehumanization does not cause moral violence because morally motivated perpetrators aim to harm complete human beings who can deserve blame and experience suffering.

Tage Rai<sup>1</sup>, Piercarlo Valdesolo<sup>2</sup>, Jesse Graham<sup>3</sup>

<sup>1</sup>MIT, <sup>2</sup>Claremont McKenna College, <sup>3</sup>Univ. of Southern California

# [120] Understanding Personality Development in Older Adulthood

Room: (MM) A704, Time: 5:15 PM - 6:30 PM

Chair: Ted Schwaba, *UC Davis*Co-Chair: Wiebke Bleidorn, *UC Davis* 

Despite an aging world population, research on the conditions of personality development in old age is scarce. In this symposium, four speakers present recent longitudinal research into the biological, social, and psychological factors that drive personality development in older adulthood. Through this, we advance the understanding of personality development in older adulthood.

#### **ABSTRACTS**

# When I'm 65: Personality Development Across the Transition to Retirement

We examine personality change before, during, and after the transition to retirement in in a nationally representative sample of Dutch retirees that has contributed five waves of data (N = 690) and a matched comparison group of non-retirees (N = 571). We find that retirement is related to change in Big Five personality traits, with implications for theories of personality change in old age.

Ted Schwaba<sup>1</sup>, Wiebke Bleidorn<sup>1</sup>

1 LIC Davis

# Do Health Problems in Older Adulthood Change Your Personality?

Using a large longitudinal sample, we tested whether disease onset changes personality over an 8-year period. Results indicate that after accounting for background characteristics via propensity score weighting, personality traits mostly did not change in response to disease onset. These findings

indicate personality is resilient to change despite facing life altering diseases like cancer.

#### Joshua Jackson

<sup>1</sup>Washington Univ. in St. Louis

#### **Predictors of Personality Change: A Replication Study**

We tested predictors of linear slopes in personality traits across 14 studies. We found decreases in neuroticism, extraversion, conscientiousness, and openness, and stability in agreeableness. Predictors were baseline health, marital/retirement status, and gender. Results show that studies had at least one predictor of change, but these predictors failed to consistently replicate across studies.

#### Eileen Graham<sup>1</sup>, Joshua Jackson<sup>2</sup>, Daniel Mroczek<sup>1</sup>

<sup>1</sup>Northwestern Univ., <sup>2</sup>Washington Univ. Saint Louis

Northwestern Univ., Washington Univ. Saint Louis

Personality Content and Clarity in Older Adulthood

This talk presents evidence that self-concept clarity predicts personality trait maturation in late life. Further, it provides longitudinal and experimental evidence that an active lifestyle promotes clarity in older adulthood. Finally, it encourages research on older adults who may be at risk for low clarity with examples drawn from literature regarding personality and autism This talk presents evidence that self-concept clarity predicts personality trait with examples drawn from literature regarding personality and autism spectrum disorder.

#### Jenn Lodi-Smith

<sup>1</sup>Canisius College

## [121] Challenging Common Assumptions about Empathy with Novel Measures and Theories

Room: (MM) A706, Time: 5:15 PM - 6:30 PM Chair: Mike McCullough, Univ. of Miami Co-Chair: William McAuliffe, Univ. of Miami

Four talks show that (1) humans consider automatically only the personal costs of prosocial behavior; (2) empathy is the default response when humans choose to take the perspective of needy people, (3) the inverse relationship of empathy and the magnitude of observed suffering results from motivated choice, and (4) gender differences in empathy are not confounded with measurement noninvariance.

#### **ABSTRACTS**

### A Fundamental Asymmetry in Representations of Selfish vs. **Generous Actions Hinders Prosocial Behavior**

We show that cognitive representations of selfish vs. generous choices are asymmetric: people automatically consider the costs of generosity (their own forgone gains) but not the costs of selfishness (others' forgone gains). We provide behavior and process evidence for this asymmetry, and reveal subtle "nudges" that increase generosity by putting a mental "break" on the tendency to neglect others.

Christopher Y. Olivola<sup>7</sup>, Jon Han<sup>7</sup>

<sup>1</sup>Carnegie Mellon Univ.

#### Is Perspective Taking the Default Response to Human Suffering?

We find in a preregistered experiment that perspective-taking manipulations cause group differences in empathy because instructions to observe another's distress objectively reduce empathy; instructions to imagine a distressed person's thoughts and feelings do not increase empathy because humans spontaneously adopt the perspective of needy others. We confirm these findings in a meta-analysis.

#### Mike McCullough<sup>1</sup>, William McAuliffe

<sup>1</sup>Univ. of Miami

### Caring is Costly: People Avoid the Efforts of Compassion

Empathy and compassion are often treated as effortless and easy. We review evidence that these are felt as effortful and avoided for that reason. Compassion is often described as less psychologically costly than empathy. We find that people choose to avoid compassion (in favor of empathy and objectivity), and that this preference associates with perceptions of compassion as cognitively costly.

# Daryl Cameron<sup>1</sup>, Julian Scheffer<sup>1</sup>, Michael Inzlicht<sup>2</sup>

<sup>1</sup>Penn State Univ., <sup>2</sup>Univ. of Toronto

### Cognitive Models Underlying Inconsistent Gender Differences in **Self-Reported Empathy**

Females score higher on trait self-report measures of empathy, but gender differences in self-reports of state empathy are smaller and less reliable. Why? In three experiments, we rule out the possibility that trait, but not state measures of empathy violate measurement invariance across genders. These findings suggest that gender differences in empathy are real, but context-specific.

#### William McAuliffe<sup>1</sup>, Eric Pedersen<sup>2</sup>, Michael McCullough<sup>1</sup>

<sup>1</sup>Univ. of Miami, <sup>2</sup>Univ. of Colorado Boulder

### [122] Brain, Brawn, Burden: Disentangling the Complexities of a Multicultural World

Room: (MM) A707, Time: 5:15 PM - 6:30 PM

Chairs: Frank Kachanoff, McGill Univ.; Alexandria West, York Univ.

### Shaken by Language: Antecedents, Consequences, and Remedies of Language-Based Status Threat

Having to speak in a nonnative language is a common experience that can lead to a fear of losing respect in the eyes of others, and yet research has given scant attention to this phenomenon. The current research addresses this gap by showing when, how, and why the experience of language-based status threat can impair performance and by demonstrating how it can be alleviated.

Carmit Tadmor<sup>1</sup>, Shai Danziger<sup>1</sup>, Inbal Stockheim<sup>1</sup>, Adam Galinsky<sup>2</sup>, Hila Haba<sup>1</sup>, David Dubois<sup>3</sup>

<sup>1</sup>Tel Aviv Univ., <sup>2</sup>Columbia Univ., <sup>3</sup>INSEAD

### **Cross-Cultural Examination of Brain Indicators of Persuasion**

Medial prefrontal brain activity has been found to predict persuasion after viewing persuasive messages, but so far this research has only been done in Western populations. To investigate how universal this brain-as-predictor persuasion model is, we showed persuasive videos to Jordanian participants and found that medial prefrontal activity was still a reliable indicator

Shannon Burns<sup>1</sup>, Lianne Barnes<sup>1</sup>, Ian McCulloh<sup>2</sup>, Munqith Dagher<sup>3</sup>, Matthew Lieberman

1 UCLA, 2 Johns Hopkins Univ., 3 IIACSS

### **Determining Their Destiny: Are Low-Power Group Members More** Willing to Accept Their Disadvantage When They are Free to **Express Their Culture?**

Are low-power group members more likely to tolerate their disadvantage when they are welcomed by high-power groups to openly express their culture? Four studies (N=1,421) reveal that low-power group members who are welcomed rather than restricted from expressing their culture are more likely to system justify, and are less likely to engage in collective action as a means for group empowerment.

Frank Kachanoff<sup>1</sup>, Nour Kteily<sup>2</sup>, Thomas Khullar<sup>1</sup>, Hyun Joon Park<sup>3</sup>, Donald Taylor<sup>1</sup>

McGill Univ., 2Northwestern Univ., 3Penn State Univ.

#### The Social Consequences of Switching between Cultures

Frame switching, changing oneself to fit each culture, is adaptive for biculturals, but it can be detrimental around people who equate inconsistency with inauthenticity. Mainstream North Americans rated a bicultural as less likeable, trustworthy, warm, and competent when he frame switched (vs. no switch vs. control) via lower authenticity. Affirming his authenticity mitigated the negative effects.

Alexandria West<sup>1</sup>, Joni Sasaki<sup>1</sup>

<sup>1</sup>York Univ.

# Poster Session M

Room: (HR) Grand Hall, Time: 5:15 PM - 6:30 PM

[M-001] Belonging/Rejection

Ostracized and Observed: People Recover More From Ostracism When It Is Witnessed by Others

Andrew Hales<sup>1</sup>, Miranda McIntyre<sup>2</sup>, Kipling Williams<sup>2</sup>, Herbert Thomas<sup>3</sup> Univ. of Virginia, <sup>2</sup>Purdue Univ., <sup>3</sup>Univ. of Pittsburgh

[M-002] Belonging/Rejection

Cents vs. Seconds: The Social Costs of Valuing Money over Time **Ashley Whillans** 

<sup>1</sup>Harvard Business School

[M-003] Belonging/Rejection

The Effect of Social Exclusion on Prosocial and Antisocial Tendencies: A Meta-Analysis

Chi-Kit Ng<sup>1</sup>, Chin-Ming Hui<sup>1</sup>

Chinese Univ. of Hong Kong

[M-004] Belonging/Rejection

**Evidence of Heightened Reactivity to Ostracism of Outgroup** (vs. Ingroup) Members

Corey Petsnik<sup>1</sup>, Jacquie Vorauer

Univ. of Manitoba

# [M-005] Belonging/Rejection

Sense of Belonging Drives Intentions to Leave STEM in Undergraduate Students: Mediated and Short-Term Longitudinal Associations Danielle Findley-Van Nostrand<sup>1</sup>, Sophie Kuchynka<sup>2</sup>, Jennifer Bosson<sup>2</sup>, Richard Pollenz

<sup>1</sup>Roanoke College, <sup>2</sup>Univ. of South Florida

#### **SATURDAY/ 5:15PM - 6:30PM**

[M-006] Belonging/Rejection

The Best Way to Become a Citizen: When and Why Cultural Maintenance **Results in Social Exclusion** 

Emanuele Politi<sup>1</sup>, Antoine Roblain<sup>2</sup>, Jessica Gale<sup>1</sup>, Laurent Licata<sup>2</sup>,

Christian Staerkle

<sup>1</sup>Univ. of Lausanne, <sup>2</sup>Free Univ. of Brussels

[M-007] Belonging/Rejection

Irritability and Anxiety: Risk-Factors for Perpetration and Victimization

Hung-Wei Cheng<sup>1</sup>, Erin Gardner<sup>2</sup>, Tessa Clarkson<sup>1</sup>, Nicholas Eaton<sup>1</sup>, Daniel Pine<sup>3</sup>, Johanna Jarcho

Stony Brook Univ., <sup>2</sup>Univ. at Albany, <sup>3</sup>NIMH, NIH

[M-008] Belonging/Rejection

Forewarnings of Racism Diminish Ostracism's Damage to Important Social Needs for African-Americans, Particularly for High **Conscientiousness Victims** 

Ingrid Mood<sup>1</sup>, Lloyd Ren Sloan

<sup>1</sup>Howard Univ.

[M-009] Belonging/Rejection

Social Support, Attachment Styles, and Depressive Symptoms: A **Moderated Mediation Model** 

James Rankin<sup>1</sup>, Mazheruddin Mulla<sup>1</sup>, Theodore Tomeny<sup>1</sup>

Univ. of Alabama

[M-010] Belonging/Rejection

Is the Grass Really Greener?: How Do Perceived Campus Identities Foster **Inclusive Climates** 

Jericka Battle<sup>1</sup>, Carla Zimmerman<sup>2</sup>, Zanbria Asante<sup>1</sup>, Adrienne Carter-Sowell<sup>1</sup> <sup>1</sup>Texas A&M Univ., <sup>2</sup>Colorado State Univ.- Pueblo

[M-011] Belonging/Rejection

**Unpacking Social Belonging in First-Year University Students** 

Jessica Keating<sup>1</sup>, Tiffany Ito<sup>1</sup>, Leaf Van Boven

Univ. of Colorado Boulder

[M-012] Belonging/Rejection

Beneficial Ways of Feeling Different during Social Transitions Jessica Salvatore

<sup>1</sup>Sweet Briar College

[M-013] Belonging/Rejection

Social Media and Belonging: Can Social Media Engagement Foster Inclusion and Bicultural Benefits among Racial-Minority College Students? Tracy Saw<sup>1</sup>, Tiffany Brannon<sup>1</sup>, Gerald Higginbotham<sup>1</sup>

<sup>1</sup>UCLA

[M-014] Belonging/Rejection

Social Inclusion Effects on the Perception of Animacy

Joseph Brandenburg<sup>1</sup>, Daniel N. Albohn<sup>1</sup>, Troy G. Steiner<sup>1</sup>, Reginald B. Adams, Jr.<sup>1</sup>

[M-015] Belonging/Rejection

The Academic and Psychological Health Consequences of Non-Belonging among LGB College Students

Kathryn Kroeper<sup>7</sup>, Peter Fisher<sup>2</sup>, Mary Murphy

<sup>1</sup>Indiana Univ., <sup>2</sup>Stanford Univ.

[M-016] Belonging/Rejection

Group Homogeneity and Reconnection: Ostracized People High in Social **Anxiety Prefer Reconnection with Low Homogeneous Out-Group Members** Kenta Tsumura<sup>1</sup>, Koji Murata<sup>2</sup>

<sup>1</sup>Teikyo Univ., <sup>2</sup>Hitotsubashi Univ.

[M-017] Belonging/Rejection

**Does Sexual Objectification Makes Women Feel Ostracized?** 

Maayan Dvir<sup>1</sup>, Janice Kelly<sup>1</sup>, Kipling Williams

<sup>1</sup>Purdue Univ.

[M-018] Belonging/Rejection

Belongingness Mediates the Relation from Socioeconomic Status to **Academic Commitment and GPA** 

Meghan Crabtree<sup>1</sup>, Manuel Galvin<sup>2</sup>, Rishika Someshwar<sup>1</sup>, David Pillow<sup>1</sup> Univ. of Texas at San Antonio, Stanford Univ.

[M-019] Belonging/Rejection

Where Everybody Knows Your Name: The Psychological Mechanisms of **Third-Place Loyalty** 

Peter Caprariello<sup>1</sup>, Hayley O'Rourke<sup>1</sup>

<sup>1</sup>Stony Brook Univ.

[M-020] Belonging/Rejection

Alone Together: Does Crowding Magnify Loneliness?

Qingging Guo

<sup>1</sup>Shanghai Jiao Tong Univ.

[M-021] Belonging/Rejection

Borderline Personality Symptoms Moderate Aggressive Responses to Social Acceptance

Richard Pond<sup>1</sup>, Brian Bulla<sup>2</sup>

UNC at Wilmington, <sup>2</sup>Univ. of Southern Mississippi

[M-022] Belonging/Rejection

Face It, You're Out!: Facial Expression in Response to Social Exclusion Verena Graupmann<sup>1</sup>, Thomas Nguyen<sup>1</sup>

DePaul Univ.

[M-023] Close Relationships

**Technology Use Discrepancy Predicts Decreased Relationship** Satisfaction

Alexandria Forst<sup>1</sup>, Julia Briskin<sup>1</sup>, Lauren Waters<sup>1</sup>, Tara Tehlirian<sup>1</sup> <sup>1</sup>Wayne State Univ.

[M-024] Close Relationships

Affective Reactivity and Relational Well-Being in Military Relationships: A Study of Post-9/11 Veterans and Their Partners

Alicia Starkey<sup>1</sup>, Cynthia Mohr<sup>1</sup>, Sarah Arpin<sup>2</sup>, Anne Marie Greenhalgh<sup>1</sup>, Leslie Hammer

<sup>1</sup>Portland State Univ., <sup>2</sup>Gonzaga Univ., <sup>3</sup>Oregon Health & Science Univ.

[M-025] Close Relationships

Perceived Partner Responsiveness and Global Health: A Study of **Veterans and Their Romantic Partners** 

Anne Marie Greenhalgh<sup>1</sup>, Alicia Starkey<sup>1</sup>, Cynthia Mohr<sup>1</sup>, Leslie Hammer<sup>2</sup> <sup>1</sup>Portland State Univ., <sup>2</sup>Oregon Health & Science Univ.

[M-026] Close Relationships

The Role of Familial Support on Parenting Stress Among College Student-Parents

Andrea Luna<sup>1</sup>, Roudi Roy<sup>1</sup>, Abby Bradecich<sup>1</sup>, Nancy Dayne<sup>1</sup>, Maneth Khieng<sup>1</sup>, Leslie Vasquez

<sup>1</sup>California State Univ., Long Beach

[M-027] Close Relationships

Of Love and Robots: Predictors of Continued Affection for a Non-**Human Partner** 

Brooke Bennett-Day<sup>1</sup>, Takiya Brooks<sup>1</sup>, Amanda Schroeder<sup>1</sup>, Amanda Wood<sup>1</sup>, DeSira Palmer<sup>1</sup>, Elizabeth Wells

<sup>1</sup>Wesleyan College

[M-028] Close Relationships

Reactance and Decision-Making During Romantic Couples' Money **Discussions** 

Carol Wilson<sup>1</sup>, Leanne Confer<sup>1</sup>, Emma Walton<sup>1</sup>, Skyler Ferringer<sup>1</sup>, Leslie Hasty<sup>2</sup>, Julia Gabrys

<sup>1</sup>Penn State Erie, <sup>2</sup>Texas Tech Univ.

[M-029] Close Relationships

**Behavioral Engagement During Conflict and Support Interactions in** Married Couples

Amer Tamr<sup>1</sup>, Julia Briskin<sup>1</sup>, Lina Erlingis<sup>1</sup>, Brittany Guldan<sup>1</sup> <sup>1</sup>Wavne State Univ.

[M-030] Close Relationships

When Do Mate Preferences Matter?: Identifying Moderators of the Link Between Implicit or Explicit Mate Criteria and Relationship Evaluations Carrie Bredow<sup>1</sup>, Juliette Collins<sup>1</sup>, Natasha Jaina Bernal<sup>1</sup>

[M-031] Close Relationships Sexual Locus of Control Mediates Relation between Personality and Motives for Casual Sex in Women

Colleen Cui<sup>1</sup>, Lua Davis<sup>1</sup>, Val Wongsomboon<sup>1</sup>

Univ. of Florida

Hope College

[M-032] Close Relationships

Social Media and Romantic Relationships Charli Kirby<sup>1</sup>, Jessica Bell<sup>1</sup>, Hannah Clements<sup>1</sup>

Anderson Univ.

[M-033] Close Relationships

Love and Life Satisfaction

Elke Rohmann<sup>7</sup>, Hans-Werner Bierhoff<sup>7</sup>

[M-034] Close Relationships

A Possible Benefit of Kinky Authority Transfer Relationships:

**Conservation of Willpower** 

Ellen Lee<sup>1</sup>, Jennifer Erickson<sup>1</sup>, Brad Sagarin<sup>1</sup>

Northern Illinois Univ.

[M-035] Close Relationships Language Use and Cardiovascular Biomarkers among Bereaved and Non-Bereaved Individuals: A Mixed Methods Approach

Elizabeth Miller<sup>1</sup>, Roman Palitsky<sup>1</sup>, Mary-Frances O'Connor<sup>1</sup>, Sebastian Karl<sup>1</sup>, Monica Fallon<sup>2</sup>, Daniel Sullivan

<sup>1</sup>Univ. of Arizona, <sup>2</sup>Univ. of Arizona, Univ. of Mannheim

[M-036] Close Relationships

Evaluating the Association Between Relationship Satisfaction and Physiological Linkage in Human Couples and Pairs of Socially Monogamous Titi Monkeys (Callicebus Cupreus)

Emily Rothwell<sup>7</sup>, Robert Levenson<sup>2</sup>, Karen Bales

<sup>1</sup>UC Davis, <sup>2</sup>UC Berkeley

**Social Life** <sup>1</sup>Univ. of Richmond

#### **SATURDAY/ 5:15PM - 6:30PM**

[M-037] Close Relationships The Buffering Effect of Reassuring Sexual Rejection Behaviors for

Avoidantly Attached Partners James Kim<sup>1</sup>, Amy Muise<sup>2</sup>, Emily Impett<sup>3</sup>

<sup>1</sup>Univ. of Toronto, <sup>2</sup>York Univ., <sup>3</sup>Univ. of Toronto Mississauga

[M-038] Close Relationships

Queering the Traditional Relationship: Terminology and Rules of **Consensual Non Monogamy** 

Hector Venegas<sup>1</sup>, Erick Aguinaldo<sup>1</sup>, Adrian Valadez<sup>1</sup>, Michael Miranda<sup>1</sup>, Kristen Beals<sup>1</sup>, Jessica Tessler<sup>1</sup>

<sup>1</sup>California State Univ., Fullerton

[M-039] Close Relationships

**Momentary Versus Recalled Affect and Romantic Relationship** Satisfaction in Emerging Adulthood

Jessica Kansky¹, Ed Diener¹

1 Univ. of Virginia

[M-040] Close Relationships

Tired of "Us?": Accuracy and Bias in Couples' Perceptions of Relational Boredom

Kiersten Dobson¹, Sarah Stanton², Rhonda Balzarini¹, Taylor Kohut¹, Lorne Campbell¹

Lorne Campbell

<sup>1</sup>Univ. of Western Ontario, <sup>2</sup>Univ. of Edinburgh

[M-041] Close Relationships

We Need to Talk: The Influence of Meaningful Conversations on Well-Being

Kirsty Gardiner<sup>1</sup>, Janelle Jones<sup>1</sup>, Madoka Kumashiro<sup>2</sup>

<sup>1</sup>Queen Mary, Univ. of London, <sup>2</sup>Goldsmiths, Univ. of London

[M-042] Close Relationships

It's You, Not Me: Perceptions of Romantic Partner Tech Use Negatively Impacts Relationship Satisfaction

Lauren Waters<sup>1</sup>, Julia Briskin<sup>1</sup>, Alexandria Forst<sup>1</sup>, Tara Tehlirian<sup>1</sup> Wayne State Univ.

[M-043] Close Relationships

When Giving Goes Wrong: Narcissists Are Less Likely to Sacrifice When Costs to the Self Are High

Kristina Schrage<sup>1</sup>, Emily Impett<sup>2</sup>

<sup>1</sup>Univ. of Toronto, <sup>2</sup>Univ. of Toronto Mississauga

[M-044] Close Relationships

Relationship Power is Associated with Higher Relationship Satisfaction and Greater Engagement in Joint-Decision Making among Highly Committed Individuals

Ledina Imami<sup>1</sup>, Richard Slatcher

Wayne State Univ.

[M-045] Close Relationships

**Ambivalence Over Emotional Expression Predicts Support Seeking Behavior and Relational Outcomes of Support in Married Couples** Megan Adelson<sup>1</sup>, Heidi Kane<sup>1</sup>, Maire Ford<sup>2</sup>, Annie Guichard<sup>3</sup>, Nancy Collins<sup>4</sup> <sup>1</sup>Univ. of Texas at Dallas, <sup>2</sup>Loyola Marymount Univ., <sup>3</sup>California State Univ. Stanislaus, <sup>4</sup>UC Santa Barbara

[M-046] Close Relationships

Neuroticism, Post-Conflict Withdrawal, and Perceived Conflict Seriousness Among Cohabiting Couples Michaiah Gartner<sup>1</sup>, Julie Parsons<sup>1</sup>, Jesse Poucher<sup>1</sup>, Karen Prager<sup>1</sup>

1 Univ. of Texas at Dallas

[M-047] Close Relationships

Maternal Attachment Avoidance and Diurnal Cortisol Slopes in Youth

Michael Harvey<sup>1</sup>, Allison Farrell<sup>1</sup>, Samuele Zilioli<sup>1</sup>, Ledina Imami<sup>1</sup>, Erin Tobin<sup>2</sup>, Justin Carre<sup>3</sup>, Richard Slatcher<sup>1</sup>

Wayne State Univ.,  $^2$ Henry Ford Health System,  $^3$ Nipissing Univ.

[M-048] Close Relationships

Changes in Romantic Interest in Opposite-Sex Friendships Min-gi Chung<sup>1</sup>, Nicole Henniger<sup>2</sup>, Gail Heyman<sup>1</sup>, Christine Harris

<sup>1</sup>UC San Diego, <sup>2</sup>Tennessee Technological Univ.

[M-049] Close Relationships

Domestic Violence in Fiji: The Roles of Gender, Education, & Religion Michelle Marji<sup>1</sup>, Jennifer Swicegood<sup>1</sup>, Scott Hotchkiss<sup>1</sup>, Beth Rosenberg<sup>1</sup>, Mohammad Alzubairi<sup>1</sup>

Arizona State Univ.

[M-050] Close Relationships

Love Thy Attachment Figures as Thyself: Self-Esteem Predicts Deviations in Adult Attachment Security

Molly Graether<sup>1</sup>, Joshua Hart

<sup>1</sup>Union College

[M-051] Close Relationships

You're Overthinking It: How Restrained Eating May Be Harming Your

Samantha Philip 1. Kristien Lundberg

[M-052] Close Relationships

Shifting Focus: Momentary Differences in Engagement Towards Change and Stability Goals as a Function of Relationship Commitment Sarah Wall<sup>†</sup>, Andrea Bonadeo<sup>†</sup>, Justin Cavallo<sup>†</sup>

Wilfrid I aurier Univ.

[M-053] Close Relationships

Intimacy, Attachment, and Relationship Satisfaction: Comparing Asexual and Allosexual Romantic Relationships

Paige Clark<sup>1</sup>, Elizabeth Goncy<sup>1</sup>, Kimberly Fuller<sup>1</sup>

Cleveland State Univ.

[M-054] Close Relationships

Relationship Motivation and Impression Management: Presenting Our Best Selves When We Most Want a Date

Shayna Skakoon-Sparling

Univ. of Guelph

[M-055] Close Relationships

Cultural Humility and Relationship Quality in Interethnic Couples Stacey McElroy<sup>1</sup>, Don Davis<sup>1</sup>, Cirleen DeBlaere<sup>1</sup>, Josh Hook<sup>2</sup>, Michael Massengale<sup>1</sup>, Elise Choe<sup>1</sup>, Sarah Gazaway<sup>1</sup>, Ana Ordaz<sup>1</sup>

Georgia State Univ., <sup>2</sup>Univ. of North Texas

[M-056] Close Relationships

Doing It (or Not) For the Kids: Attachment and Interpersonal Goals in Parents of College Freshmen

Sherlee Chandler<sup>1</sup>, Julian Fuentes<sup>1</sup>, Carrie Smith<sup>1</sup>

<sup>1</sup>Univ. of Mississippi

[M-057] Close Relationships

The Dyadic Effects of Interpersonal Mindfulness and Friendship Quality Steven Pratscher<sup>1</sup>, Victoria Young<sup>2</sup>, Ann Bettencourt<sup>7</sup>

Univ. of Missouri-Columbia, <sup>2</sup>California State Univ., San Bernardino

[M-058] Close Relationships

**Regulatory Focus and Online Dating Success** 

Sue Song<sup>1</sup>, Penelope Lockwood<sup>1</sup>

[M-059] Close Relationships

Structure and Construct Validity of a Measure of Motivation and Learning in Attachment and Support Seeking

Sydney Ruggles<sup>1</sup>, Lane Beckes

<sup>1</sup>Bradley Univ.

[M-060] Close Relationships

Conflict Over Technology and Relationship Satisfaction: Rejection and Loneliness as Mechanisms

Tara Tehlirian<sup>1</sup>, Julia Briskin<sup>1</sup>, Alexandria Forst<sup>1</sup>, Lauren Waters<sup>1</sup> <sup>1</sup>Wayne State Univ.

[M-061] Close Relationships

Associations between Social Control, Motivation, and Exercise: How Romantic Partners Influence Exercise during Young Adulthood

Tiffany Berzins, Judith Gere<sup>1</sup>, Scout Kelly<sup>2</sup>, John Updegraff Kent State Univ., <sup>2</sup>Coe College

[M-062] Close Relationships

Interpersonal Electronic Surveillance: A Response to Relationship Trauma Victoria Willetts<sup>1</sup>, Amy Canevello<sup>1</sup>, Lydia Roos<sup>2</sup>, Jeanette Bennett UNC at Charlotte, <sup>2</sup>UNC at Chapel Hill

[M-063] Close Relationships

The Stress of Secrecy

Zaijia Liu<sup>1</sup>, Michael Slepian<sup>1</sup>, Modupe Akinola<sup>1</sup>

<sup>1</sup>Columbia Univ

[M-065] Gender

Sex Related Stereotypes and Sex Differences in Cooperation Behavior Angela Dorrough<sup>1</sup>, Andreas Gloeckner

<sup>1</sup>Univ. of Hagen, <sup>2</sup>Max Planck Inst. for Research on Collective Goods

[M-066] Gender

Sexism in Evaluations of Class and Parenting

Blake Ebright

<sup>1</sup>Univ. of Michigan

Did You Hear What They Were Talking About: The Effects of Objectifying Language on Academic Performance and Body Perception Erick Aguinaldo<sup>1</sup>, Kristin Beals

California State Univ., Fullerton

[M-068] Gender

"Why So Few?": When Interventions to Narrow the Gender Gap in STEM Increase vs. Decrease Women's Interest and Perceived Belongingness Colleen Cowgill<sup>1</sup>, Leah Halper<sup>2</sup>, Kimberly Rios<sup>1</sup> <sup>1</sup>Ohio Univ., <sup>2</sup>Ohio State Univ.

[M-069] Gender

Gender Differences in Motivation When Exposed to Famous Scientists Danfei Hu<sup>1</sup>, Janet Ahn<sup>2</sup>, Melissa Vega<sup>3</sup>, Xiaodong Lin-Siegler<sup>3</sup> <sup>1</sup>Penn State Univ., <sup>2</sup>William Paterson Univ., <sup>3</sup>Teachers College, Columbia Univ.

[M-070] Gender

Fashionable and Fit: How Media Exposure and Social Pressures **Undermine Body Esteem in Women and Men** 

**Daniel Benkendorf** 

<sup>1</sup>FIT SUNY

[M-071] Gender

**Empathy Reduces Bias Towards Counter-Stereotypical Gender Roles** 

Danielle Oyler<sup>1</sup>, Bettina Casad<sup>2</sup>

<sup>1</sup>Univ. of Missouri, <sup>2</sup>Univ. of Missouri-St. Louis

[M-072] Gender

The Role of Hostile and Benevolent Sexism and Self-Efficacy in predicting Women's Cardiovascular Responses to a STEM Task

Elizabeth Kiebel<sup>1</sup>, Kristen Salomon<sup>1</sup>, Jennifer Bosson<sup>1</sup>, Mona El Hout<sup>1</sup>,

Meghana Reddy Vantedhu<sup>1</sup>, Sophie Kuchynka

<sup>1</sup>Univ. of South Florida

[M-073] Gender

The Effect of Media Images on Body Dissatisfaction and Strive For Muscularity on Heterosexual Men

Elizabeth Rentko<sup>1</sup>, Abigail Carrington<sup>1</sup>, David Frederick

<sup>1</sup>Chapman Univ.

[M-074] Gender

Egalitarianism for Me, Traditionalism for You: Dyadic Accuracy (and Error) in Predicted Career/Family Goals within Romantic Couples

Emily Cyr<sup>1</sup>, Hilary Bergsieker

<sup>1</sup>Univ. of Waterloo

[M-075] Gender

Why Gender Biased Reactions to Findings of Gender Bias? Ian Handley<sup>1</sup>, Ashley Kerkaert<sup>1</sup>, Lucca Reiter<sup>1</sup>, Summer Whillock<sup>1</sup>, Courtney Sanders<sup>1</sup>, Jessi Smith

Montana State Univ.

[M-076] Gender

Political Conservatism at National Level in Attitudes Toward Women as **Business Leaders** 

Inhyun Han<sup>1</sup>, Hyewon Choi<sup>1</sup>, Jihoon Ryoo<sup>1</sup>

<sup>1</sup>Univ. of Virginia

Brief Exposure to Male vs. Female Dominated Groups Affects Visual Perceptions of Individuals within the Group

Jessica Shropshire<sup>1</sup>, Kerri Johnson<sup>1</sup>

<sup>1</sup>UCLA

[M-078] Gender

The Effects of Gender Stereotyping on Working Women

Madiha Qasim

<sup>1</sup>Rutgers Univ

[M-079] Gender

Women Safety in Delhi: Transitioning from Dicing with Death to DICE-Ing towards Success!

Kamakshi Khosla<sup>1</sup>, Suruchi Bhatia<sup>2</sup>

<sup>1</sup>Univ. of Delhi, <sup>2</sup>Shyama Prasad Mukherji College for Women, Univ. of Delhi

[M-080] Gender

Factors Shaping Men and Women's Beliefs about the Role of Genius in Innovation

Kristen Elmore

<sup>1</sup>Cornell Univ.

[M-081] Gender

Is Feminism Empowering?: Examining the Roles of Perceived Sexism, Collective Action, and Ingroup Support in the Relationship between Feminism and Leadership Self-Efficacy

Lauren Hawthorne<sup>1</sup>, Shelby Helwig<sup>2</sup>, Shannon McCoy<sup>2</sup>

Rockhurst Univ., <sup>2</sup>Univ. of Maine

[M-082] Gender

Think Like a Man: Salient Manhood Threat Effect on Cognition

Luciano Sagastume<sup>1</sup>, Charlotte Tate

San Francisco State Univ.

[M-083] Gender

Spatial Representations of Gender Influences Interpretation of **Visual Displays** 

Michael Mahanna<sup>1</sup>, Sarah Lamer<sup>1</sup>, Analisa Anastasi<sup>1</sup>, Max Weisbuch<sup>1</sup>

<sup>1</sup>Univ. of Denve

Student Attitudes and Actions Concerning Issues Facing Transgender and Non-Binary Individuals: Predictors, Motivators, and Collective **Action Tendencies** 

Melanie Maimon<sup>1</sup>, Dan Chapman<sup>2</sup>

<sup>1</sup>Rutaers Univ., <sup>2</sup>Univ. of Massachusetts Amherst

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[M-085] Gender

Mechanisms Underlying Women's Underrepresentation in Fields that Prize Brilliance

Melis Muradoglu<sup>1</sup>, Zachary Horne<sup>2</sup>, Matthew Hammond<sup>3</sup>, Sarah-Jane Leslie<sup>4</sup>, Andrei Cimpian

<sup>1</sup>NYU, <sup>2</sup>Naval Research Laboratory, <sup>3</sup>Victoria Univ. of Wellington, <sup>4</sup>Princeton Univ.

[M-086] Gender

A League of Their Own: Enhancing Black Women's Higher Education **Pursuit through Intersectional Role Models** 

Melissa Vega<sup>1</sup>, Danfei Hu<sup>2</sup>, Janet Ahn<sup>3</sup>

<sup>1</sup>Teachers College Columbia Univ., <sup>2</sup>Penn State Univ., <sup>3</sup>William Paterson Univ.

[M-087] Gender

The Beliefs of Rape Myth Acceptance and Attitudes Towards Sexual Assault Based on Gender

Patsy Rodríguez<sup>1</sup>, Tania Rodriguez<sup>1</sup>

<sup>1</sup>California State Univ., Long Beach

[M-088] Gender

**Endorsement of Traditional Masculinity as a Factor in the 2016 Presidential Election** 

Nathaniel Schermerhorn<sup>1</sup>, Theresa Vescio<sup>1</sup>

Penn State Univ.

[M-089] Gender

The Influence of Sexual Orientation and Race on Gender **Prescriptive Stereotypes** 

Sa-kiera Hudson<sup>1</sup>, Jim Sidanius<sup>1</sup>

<sup>1</sup>Harvard Univ

[M-090] Gender

Transitioning Gender Norm Violations: Intentions and Evaluations of Transgender Individuals

Tamara Stimatze<sup>1</sup>, Yuliana Zaikman<sup>2</sup>

New Mexico State Univ., <sup>2</sup>Texas A&M Univ.-Corpus Christi

[M-091] Gender

Masculine Honor and Social Distancing from Effeminate Men: Reputation-**Maintenance Function of Anti-Effeminacy Bias** 

Pelin Gul<sup>1</sup>, Ayse Uskul<sup>1</sup>

[M-092] Gender

Masculinity Threat's Impact on Perceptions of IPV

Tanya Patterson $^{\prime}$ , Alana Muller $^{\prime}$ , Christina Hassija $^{\prime}$ , Joseph Wellman $^{\prime}$ CSU San Bernardino

[M-093] Gender

Gender Differences in Worry and Coping During Uncertain **Waiting Periods** 

Victor Kwan<sup>1</sup>, Angelica Falkenstein<sup>1</sup>, Kate Sweeny<sup>1</sup>

[M-094] Groups/Intergroup Processes

Multi-Ethnic Individuals in Friendship Networks: The Potential of Go-Betweeners for Intergroup Relations

Angelika Love , Ralf Woelfer, Miles Hewstone

<sup>1</sup>Univ. of Oxford

[M-095] Groups/Intergroup Processes

A Worldwide Zeitgeist of Decline?: The Psychometrics of Collective Societal Discontent across 28 Countries

Anne Marthe van der Bles<sup>1</sup>, Tom Postmes<sup>2</sup>, Rob Meijer<sup>2</sup>

<sup>1</sup>Univ. of Cambridge, <sup>2</sup>Univ. of Groningen

[M-096] Groups/Intergroup Processes

The Role of Positive and Negative Intergroup Contact on Minority Group **Members Ally Activism** 

Adrienne Sanchez<sup>1</sup>, Michelle Twali<sup>1</sup>, Julia Tran<sup>1</sup>

<sup>1</sup>Clark Univ

[M-097] Groups/Intergroup Processes

Group Performance and Sociality: Examining the Role of Social Sensitivity and Self-Regulation

Chika Harada<sup>1</sup>, Koji Tsuchiya<sup>2</sup>

<sup>1</sup>Meijo Univ., <sup>2</sup>Nanzan Univ.

[M-098] Groups/Intergroup Processes

Birds of a Feather Misremember Together: Shared Social Identities **Increase Memory Conformity** 

Claire Campbell<sup>1</sup>, Craig Thorley

<sup>1</sup>Ulster Univ., <sup>2</sup>Liverpool Univ.

[M-099] Groups/Intergroup Processes

Ingroup and Outgroup Interconnectedness Differentially Predict Support for the Trump Administration's "Travel Ban" through Empathy toward Immigrants

David Sparkman<sup>1</sup>, Scott Eidelman<sup>1</sup>, Derrick Till<sup>1</sup>

Univ. of Arkansas

[M-100] Groups/Intergroup Processes

Value Differentiation: How Intergroup Relations Affect Who We Are Hammad Sheikh<sup>1</sup>, Alin Coman<sup>2</sup>

<sup>1</sup>New School for Social Research, <sup>2</sup>Princeton Univ.

#### **SATURDAY/ 5:15PM - 6:30PM**

[M-101] Groups/Intergroup Processes

Why Does Inequality Predict Territorial Defense of Space? Jacob Moran<sup>1</sup>, Sam Venezia<sup>1</sup>, Aditya Kapoor<sup>1</sup>, Hannah Joseph<sup>1</sup>, James Davis<sup>1</sup>, Joshua Trester<sup>1</sup>, Sylvia Pawlica<sup>1</sup>

<sup>1</sup>Benedictine Univ.

[M-102] Groups/Intergroup Processes

Social Devaluation of Ethnic Minorities and Race-Related **Conspiracy Theories** 

James Davis<sup>1</sup>, Sam Venezia<sup>1</sup>, Geoff Wetherell<sup>2</sup>, PJ Henry<sup>3</sup> Benedictine Univ., <sup>2</sup>Valparaiso Univ., <sup>3</sup>New York Univ. Abu Dhabi

[M-103] Groups/Intergroup Processes

Preliminary Validation for the Development of a Scale Measuring Group-Specific Situational Leadership

Jeff Ramdass<sup>1</sup>, Raylene Luna<sup>2</sup>

<sup>1</sup>Claremont Graduate Univ., <sup>2</sup>California State Polytechnic Univ., Pomona

[M-104] Groups/Intergroup Processes
Racial Bias in Pain Perception Pri
Independent of Stimulus Effects
Jennie Qu-Lee<sup>1</sup>, Peter Mende-Siedleck

1 Univ. of Delaware Racial Bias in Pain Perception Predicts Disparities in Treatment,

Jennie Qu-Lee<sup>1</sup>, Peter Mende-Siedlecki<sup>1</sup>

[M-105] Groups/Intergroup Processes

Collective Recall as a Function of Group Member Expertise and Information Type

Jeremy Winget<sup>1</sup>, R. Scott Tindale<sup>1</sup>, Katharina Castaneda<sup>2</sup>, Amanda Dykema-Engblade <sup>1</sup>Loyola Univ. Chicago, <sup>2</sup>Halverson Inc., <sup>3</sup>Northeastern Illinois Univ.

[M-106] Groups/Intergroup Processes

Inclusive Language Reduces Opposing Thoughts: Social Identity Framing and Support for Social Change

Jessica Saucedo $^1$ , Jeff Ramdass $^{\overline{2}}$ , Viviane Seyranian $^1$ , Jennifer Lerch $^1$ , Austin Shocklev

<sup>1</sup>Calif. State Polytechnic Univ., Pomona, <sup>2</sup>Claremont Graduate Univ.

[M-107] Groups/Intergroup Processes

Children's Tendency to Infer That Majority Groups are High Status Relates to Racial Prejudice

Julia Marshall 1, Anton Gollwitzer 1

[M-108] Groups/Intergroup Processes

Trump Supporters and Identification with All Humanity

Justin Hackett<sup>1</sup>, Madison Dulion<sup>1</sup>, Alice Jenkins<sup>1</sup>, Rachel Battle<sup>1</sup>, Samantha Lytle<sup>1</sup>, Amber Gaffney

<sup>1</sup>California Univ. of Pennsylvania, <sup>2</sup>Humboldt State Univ.

[M-109] Groups/Intergroup Processes

Interpersonal Warmth and Dominance in New Roommates: The **Moderating Effect of Ethnicity** 

Karen Key<sup>1</sup>, Allison Vaughn

<sup>1</sup>San Diego State Univ.

[M-110] Groups/Intergroup Processes

Minority Enough?: How Majority and Minority Group Members Racially Categorize Biracial Individuals

Kathy Espino-Pérez<sup>1</sup>, Brenda Major

UC Santa Barbara

[M-111] Groups/Intergroup Processes

The Facilitative Effect of Social Sensitivity in the Consensus **Building Process** 

Koji Tsuchiya<sup>1</sup>, Chika Harada<sup>2</sup>

Nanzan Univ., <sup>2</sup>Meijo Univ.

[M-112] Groups/Intergroup Processes

Behavioral and Neural Evidence of Intergroup Influence on **Emotion Processing** 

Lynda Lin<sup>1</sup>, Yang Qu<sup>2</sup>, Eva Telzer<sup>3</sup>

Univ. of Illinois at Urbana-Champaign, <sup>2</sup>Stanford Univ., <sup>3</sup>UNC at Chapel Hill

[M-113] Groups/Intergroup Processes

Passive Victims or Active Agents: How Portrayals of Members of Disadvantaged Groups Affect Support

Matthew Quesnel<sup>1</sup>, Jacquie Vorauer

<sup>1</sup>Univ. of Manitoba

[M-114] Groups/Intergroup Processes

Perceptions of Diversity Initiative Beneficiaries as a Function of White **Privilege and White Guilt** 

Mattie O'Boyle<sup>1</sup>, Conor O'Dea<sup>1</sup>, Donald Saucier<sup>1</sup>

<sup>1</sup>Kansas State Univ.

[M-115] Groups/Intergroup Processes

Positive Effects of the 2016 Presidential Election on Straight People's **Attitudes towards Sexual Minorities** 

Rebecca Cipollina<sup>1</sup>, Justine Calcagno<sup>2</sup>

<sup>1</sup>Rutaers Univ.. <sup>2</sup>Towson Univ.

[M-116] Groups/Intergroup Processes

Troublemakers and Punishment: Racial Differences in School Discipline for Justice System-Involved Youth

Shoshana Jarvis<sup>1</sup>, Jason Okonofua<sup>1</sup>, Jennifer Eberhardt<sup>2</sup>, Gregory Walton<sup>2</sup>

<sup>1</sup>UC Berkeley, <sup>2</sup>Stanford Univ.

[M-117] Groups/Intergroup Processes

Protecting or Rejecting the Patriarchy?: Ambivalent Sexism and

Victoria Mathias<sup>1</sup>, Devin Jewell<sup>1</sup>, Carrie Smith<sup>1</sup> Univ. of Mississippi

[M-118] Meta-Analysis

You Can't Be It If You Can't See It: A Meta-Analysis of the Impact of Ingroup Role Models on Underrepresented Students' Performance and Interest in STEM

Elizabeth Lawner<sup>1</sup>, Diane Quinn<sup>1</sup>, Gabriel Camacho<sup>1</sup>, Bradley Weisz<sup>2</sup>

1 Univ. of Connecticut, <sup>2</sup> California State Univ., Long Beach

[M-119] Meta-Analysis

Perceived Discrimination and Health Behavior: An Update of Pascoe & Richman's (2009) Meta-Analysis

Elizabeth Pascoe

UNC Asheville

[M-120] Meta-Analysis

Do Media Literacy Interventions Affect Attitudes and Intentions towards Risky Health Behaviors in Adolescents?: A Meta-Analytic Review

Jessica Sutherland 1, Zahra Vahedi 1, Annabel Sibalis 1

<sup>1</sup>Rverson Univ.

[M-121] Meta-Analysis

Improving Theory-Driven Cumulative Science in Meta-Analyses via Standardized Supplemental Surveys

John Sakaluk

Univ. of Victoria

[M-122] Meta-Analysis

**Publication Bias Impairs Power to Detect Moderators across Studies** Joseph Hilgard

Univ. of Pennsylvania

Do Moral Judgments Align with Moral Behaviors?: A Meta-Analytic Review Kate Johnson-Grey<sup>1</sup>, Jesse Graham<sup>1</sup>, Wendy Wood<sup>1</sup>

Univ. of Southern California

[M-124] Meta-Analysis

Simple Activities to Boost Well-Being: A Systematic Review of Gratitude and Optimism Interventions Post-Treatment

Sarah Heller<sup>1</sup>, Matthew Bernas<sup>1</sup>, Danrae Sabbaluca<sup>1</sup>, Christopher Sanders<sup>2</sup>, Rvan Howell

San Francisco State Univ., <sup>2</sup>Univ. of Missouri

[M-125] Meta-Analysis

Political Ideology and Integrative Complexity: Resolving the Puzzle of Conservative Simplicity through Meta-Analysis Shannon Houck<sup>1</sup>, James McFarland<sup>2</sup>, Joeann Sylvati, Hope Mahon<sup>3</sup>

<sup>1</sup>Syracuse Univ., <sup>2</sup>Univ. of Montana, <sup>3</sup>SUNY ESF

[M-126] Self/Identity

**Dimensions of Subjective Socioeconomic Status** 

Adam Alic1, Kristin Laurin1

<sup>1</sup>Univ. of British Columbia

[M-127] Self/Identity

An Exploration of Supportive Feedback and Sexual Minority Identities Alexandra Garr-Schultz<sup>1</sup>, Hannah Savitz<sup>1</sup>, Jake Yang<sup>1</sup>, Wendi Gardner

[M-128] Self/Identity

The Motivational Primacy of the Personal-Self Holds True for the Identity-Fused

Amy Heger<sup>1</sup>, Lowell Gaertner

<sup>1</sup>Univ. of Tennessee

[M-129] Self/Identity

The Social Comparison Bias among Christians: Cross-Cultural Evidence from 16 Western Countries, 46 Countries Worldwide, and 51 U.S. States Andreas Nehrlich<sup>1</sup>, Jochen Gebauer<sup>1</sup>, Wiebke Bleidorn<sup>2</sup>, Peter Rentfrow<sup>3</sup>, Jeff Potter<sup>4</sup>, Samuel Gosling<sup>5</sup>, Constantine Sedikides<sup>6</sup>

 $^{1}$ Univ. of Mannheim,  $^{2}$ UC Davis,  $^{3}$ Univ. of Cambridge,  $^{4}$ Cambridge, Mass.,  $^{5}$ Univ. of Texas at Austin,

[M-130] Self/Identity

Loving Others As One's Self: True Self-Esteem as a Buffer on Self-Threat **Driven Prejudice** 

Joseph Moore<sup>1</sup>, Dianne Tice<sup>1</sup>

<sup>1</sup>Brigham Young Univ. [M-131] Self/Identity

Social Comparison Effects in Identity Change: Studies of Change in Identification as a Smoker

Andrew Hertel<sup>1</sup>, Alexander Sokolovsky<sup>2</sup>

Knox College, <sup>2</sup>Brown Univ.

#### **SATURDAY/ 5:15PM - 6:30PM**

[M-132] Self/Identity

Building Up or Taking Down?: Closeness and Social Comparisons among Siblings

Claire Midgley<sup>1</sup>, Penelope Lockwood<sup>1</sup>, Laksmiina Balasubramaniam<sup>1</sup>

<sup>1</sup>Univ. of Toronto

[M-133] Self/Identity

The Effects of Face Priming on Stereotype Threat: An ERP Investigation Deborah Wu<sup>1</sup>, Jiyoung Park<sup>2</sup>, Nilanjana Dasgupta <sup>1</sup>Univ. of Massachusetts Amherst, <sup>2</sup>Univ. of Texas at Dallas

[M-134] Self/Identity

The Power of Social Victories: Resilience and Group Performance as **Predictors of Individuals' Task Performance** 

Dennis Esch<sup>1</sup>, Hugh Wilson

<sup>1</sup>Cranfield Univ.

[M-135] Self/Identity

ADHD and Identity: Situational Influences and Individual Variability Emily Rosenthal<sup>1</sup>, Mary Kate Koch<sup>1</sup>, Kaylin Ratner<sup>1</sup>, Jane Mendle

<sup>1</sup>Cornell Univ.

[M-136] Self/Identity

When the Essential Self is Essential: Self-Essentialist Beliefs and Self-**Related Needs** 

Ellen Dulaney<sup>1</sup>, Verena Graupmann<sup>1</sup>

<sup>1</sup>DePaul Univ.

[M-137] Self/Identity

Stereotype Threat: Are HBCUs Immune?

**Gabrielle Smith** 

<sup>1</sup>Texas Woman's Univ.

[M-138] Self/Identity

A Race Against Time: The Effect of Age on Resolving Parenting Discrepancies

Jeff Seger<sup>1</sup>, J. Adam Randell<sup>1</sup>, Leanne Perales<sup>1</sup>, Dawn Becker-Miller<sup>1</sup>

<sup>1</sup>Cameron Univ.

[M-139] Self/Identity

Social Comparison, Social Surrogates, and Attachment Style: How and When do Celebrities Improve Self-Liking?

Jennifer Valenti<sup>1</sup>, Shira Gabriel<sup>1</sup>, Kylie Valent<sup>2</sup>, Anneke Buffone<sup>3</sup>
<sup>1</sup>Univ. at Buffalo, <sup>2</sup>John Jay College, CUNY, <sup>3</sup>Univ. of Pennsylvania

[M-140] Self/Identity

**Exploring Muslim Identity and Motivation through Possible Selves Theory** Mamfatou Baldeh<sup>1</sup>, Maneeza Dawood<sup>1</sup>, Valerie Purdie Greenaway

<sup>1</sup>Columbia Univ

[M-141] Self/Identity

Exploring the Relationship between Self-Compassion and Gratitude Katherine Adams<sup>1</sup>, James Tyler<sup>1</sup>

Purdue Univ.

[M-142] Self/Identity

Adolescent Muslim Identity, School Belonging, and Political Engagement Maneeza Dawood<sup>1</sup>, Valerie Purdie Greenway

[M-143] Self/Identity

Mindset and Self-Enhancement Strategies: An Exploratory Analysis

Mark Matthews<sup>1</sup>, Erin O'Mara<sup>1</sup>

[M-144] Self/Identity

Beyond Professional Identity: The Psychological Experience of Students **Pursuing a Degree in Ministry** 

Miranda Kelly<sup>1</sup>, James Huff<sup>1</sup>

<sup>1</sup>Harding Univ.

[M-145] Self/Identity

Sensitivity to Race-based Threat Undermines Minority Students' Identity as a Scientist

Miriam Sarwana<sup>1</sup>, Bonita London<sup>1</sup>, Sheri Levy<sup>1</sup>, Nina Maung<sup>1</sup>

<sup>1</sup>Stony Brook Univ.

[M-146] Self/Identity

How Typical Are You?: Intersectional Identification and Self-Judged Typicality

Natalie Gallagher<sup>1</sup>, Christopher Petsko<sup>1</sup>, Douglas Medin<sup>1</sup>, Galen Bodenhausen<sup>1</sup> <sup>1</sup>Northwestern Univ.

[M-147] Self/Identity

Shame as Experienced by a Female Engineering Student: An Interpretative Phenomenological Analysis Case Study

Kanembe Shanachilubwa<sup>1</sup>, James Huff<sup>1</sup>

<sup>1</sup>Harding Univ.

[M-148] Self/Identity

**Exploring the Utility of a Trichotomous Measure of Social Class Identity** for Psychological Research

Peter Leavitt<sup>1</sup>, Daniel Sullivan<sup>2</sup>

<sup>1</sup>Dickinson College, <sup>2</sup>Univ. of Arizona

[M-149] Self/Identity

Concerns about Personal Growth or Stability and Orientations towards Love and Relationships

Sara Estrada-Villalta<sup>1</sup>, Glenn Adams<sup>1</sup>

<sup>1</sup>Univ. of Kansas

[M-150] Self/Identity

Body Dissatisfaction and Self-Perception: Manipulating Self-Awareness **Reveals Positive and Negative Biases** 

Sarah Novak<sup>1</sup>, Allison Lebowitz Elkoubi<sup>1</sup>, Tatyana Mestechkina Klein<sup>1</sup>

Hofstra Univ.

[M-151] Self/Identity

**Actor-Observer Asymmetry in Virtual Reality** 

Shuo Zhou<sup>1</sup>, Andrea Won<sup>2</sup>

<sup>1</sup>Univ. of Colorado, <sup>2</sup>Cornell Univ.

[M-152] Self/Identity

Parental Drinking: Does Self-Compassion Moderate Its Effects?

Katie Johnson<sup>1</sup>, Lisa Ross

College of Charleston

[M-153] Self/Identity Staying Positive in a Dystopian Future: A Novel Dissociation between

Personal and Collective Cognition Sushmita Shrikanth<sup>1</sup>, Piotr Szpunar<sup>2</sup>, Karl Szpunar<sup>1</sup>

Univ. of Illinois at Chicago, <sup>2</sup>Univ. at Albany

[M-154] Self/Identity

Narcissistic Intolerance: Subjective Disagreement as Self-Threat and Values-Affirmation as Remedy

Wan Wang<sup>1</sup>, Christian Jordan<sup>1</sup>

<sup>1</sup>Wilfrid Laurier Univ.

[M-155] Social Justice

To Punish or Not to Punish: How Police Accountability Influences Perceptions of Self-Control

Aerielle Allen<sup>1</sup>, Felicia Pratto<sup>2</sup>

<sup>1</sup>Univ. of Connecticut, <sup>2</sup>Univ. of Connecticut, Storrs

[M-156] Social Justice

Theorizing the Relationship between Identity and Diversity Engagement: Openness through Identity Mismatch

Andrea Haugen<sup>1</sup>, Stacey Rieck<sup>1</sup>, Phia Salter<sup>1</sup>, Sahana Mukherjee<sup>2</sup>, Michael Perez<sup>1</sup>
<sup>1</sup>Texas A&M Univ., <sup>2</sup>Gettysburg College

[M-157] Social Justice

Are the Benefits of Egalitarianism a Luxury? Belief in Egalitarianism Benefits Resting RSA...If You are Higher in SES

Angelina Fournier<sup>1</sup>, Kimberly Herron<sup>1</sup>, Daniel Wendell<sup>1</sup>, Rachael Huff<sup>1</sup>, David Smith<sup>1</sup>, Shannon McCoy

Univ. of Maine

Victims, Vignettes and Video Tapes: A Meta-Analysis of Experimental Research on Victim Derogation from Lerner & Simmons (1966) to Present Annelie Harvey<sup>1</sup>, Rael Dawtry<sup>2</sup>, Mitchell Callan<sup>2</sup>, James Olson<sup>3</sup>

<sup>1</sup>Anglia Ruskin Univ., <sup>2</sup>Univ. of Essex, Colchester, <sup>3</sup>Univ. of Western Ontario

[M-159] Social Justice

The Development of the Offense Sensitivity Scale (OSS)

Asheley Roberts<sup>1</sup>, Sean Rife<sup>1</sup>

<sup>1</sup>Murray State Univ.

[M-160] Social Justice

Construals of Cash: How Narratives of Cash Welfare Affect Recipient **Behavior and Policy Support** 

Catherine Thomas 1, Nicholas Otis 2, Greg Walton 1, Hazel Markus 1 <sup>1</sup>Stanford Univ., <sup>2</sup>UC Berkelev

[M-161] Social Justice

Impact of Mortality Salience on Perceptions of Police

Chandler Golden<sup>1</sup>, Elliott Hammer

Xavier Univ. of Louisiana

[M-162] Social Justice

Increasing Support for Intimate Partner Violence Victims

Daniel Nadolny<sup>1</sup>, Rebecca O'Reilly<sup>2</sup> Memorial Univ. Grenfell, <sup>2</sup>Memorial Univ. of Newfoundland

[M-163] Social Justice

The Influence of Social Networking Use and Social Attitudes on Support for and Participation in Racial Justice Efforts

Jaboa Lake<sup>1</sup>, Kimberly Barsamian Kahn<sup>1</sup>, Aurelia Alston<sup>1</sup> <sup>1</sup>Portland State Univ.

[M-164] Social Justice Confusing a Solution with a Cause: Women's Self-Improvement Messages Lead to Perceived Empowerment, but also Victim-Blame and Decreased **Support for Policy Change** 

Jae Yun Kim<sup>1</sup>, Grainne Fitzsimons<sup>1</sup>, Aaron Kay<sup>1</sup>

Effects of a Victim Blaming Crime Alert on Feelings of Safety, Bystander

Intentions, and Stereotyping of Survivors
Kristen Hull<sup>1</sup>, Elizabeth Brown<sup>2</sup>, Curtis Phills<sup>2</sup>, Jennifer Wesely<sup>2</sup>, Carolyn Smith<sup>2</sup> <sup>1</sup>Univ. of Texas at Arlington, <sup>2</sup>Univ. of North Florida

[M-166] Social Justice

System Justification and Perceptions of Sociopolitical Activists Mikaela Spruill<sup>1</sup>, Catherine Seta

<sup>1</sup>Wake Forest Univ.

[M-167] Social Justice

Person-First Language for the Justice-Involved: A Noble Effort, but To

David Lipkin<sup>1</sup>, Christopher Medina-Kirchner<sup>1</sup>, Matthew Sisco<sup>1</sup>, Geraldine Downey<sup>1</sup>

[M-168] Social Justice
Black and White Me
Disparities in Office
Nicholas Camp<sup>1</sup>, Jenn
<sup>1</sup>Stanford Univ.

[M-169] Social Justice Black and White Meet Blue: Body Camera Footage Reveals Racial **Disparities in Officer Communication** 

Nicholas Camp<sup>1</sup>, Jennifer Eberhardt

The Power of Nonviolence: Confirming and Explaining the Success of Nonviolent (Rather Than Violent) Political Movements Nima Orazani<sup>7</sup>, Bernhard Leidner<sup>1</sup>

<sup>1</sup>Univ. of Massachusetts Amherst

[M-170] Social Justice

**Economic Beliefs Predict Physiological and Self-Reported Reactions to** the Homeless

Shahrzad Goudarzi<sup>1</sup>, Eric Knowles<sup>1</sup>, John Jost<sup>1</sup>

#### Poster Session N

Room: (HR) Grand Hall, Time: 6:45 PM - 8:00 PM

[N-001] Culture

Culture or Disability: Attitudes Toward Deaf People in America Aeleah Granger<sup>1</sup>, Jordan LaBouff<sup>1</sup>

<sup>1</sup>Univ. of Maine

Feeling Good While Insecure: Match Between One's Cultural Attachment Style and Cultural Attachment Norms Enhances Mood

Carmel Saad

<sup>1</sup>Westmont College

[N-003] Culture

Cultural Self-Awareness on Prosociality toward One's Culture: From Knowing Culture's Influence on the Self to Contributing to the Culture Chieh Lu<sup>1</sup>, Feng-chun Hsiung<sup>2</sup>

1UC Davis, <sup>2</sup>National Taiwan Univ.

[N-004] Culture

To Whom Do We Give (and When)?: The Role of Ideal Affect and Cognitive Load in Giving

Elizabeth Blevins<sup>1</sup>, Yang Qu<sup>1</sup>, Jeanne Tsai<sup>1</sup>

Stanford Univ.

[N-005] Culture

Investigating how Components of Ancestral vs. Modern Societies Influence the Personality-Behavior Link

Jacqueline Newbold<sup>1</sup>, Leonard Martin

<sup>1</sup>Univ. of Georgia

[N-006] Culture

**Bicultural Identity Orientations Across Immigration Generations** Kimberly Noels<sup>1</sup>, Nigel Lou<sup>1</sup>, Rui Zhang<sup>2</sup>

<sup>1</sup>Univ. of Alberta, <sup>2</sup>Dickinson College

[N-007] Culture

Tell Me an Un-Fair(Y)Tale: Perception of, and Reaction to Injustice in Germany/Austria and Russia

Liza Prokhorova<sup>1</sup>, Eva Jonas

<sup>1</sup>Univ. of Salzburg

Cultural Differences in Emotional Values Shape Employment Outcomes Lucy Zhang Bencharit<sup>1</sup>, Jeanne Tsai<sup>1</sup>, Helene Fung<sup>2</sup>, Dannii Yeung<sup>3</sup>, Nicole Stephens<sup>4</sup>  $^{1}$ Stanford Univ.,  $^{2}$ Chinese Univ. of Hong Kong,  $^{3}$ City Univ. of Hong Kong,  $^{4}$ Northwestern Univ.

All in the Family: How Contingencies of Self-Worth - Family Support Moderates the Relationship Between Collectivistic Orientation and Satisfaction with Life

**Mai-Ly Steers** 

<sup>1</sup>Univ. of Houston

SATURDAY/ 5:15PM - 6:30PM, 6:45PM - 8:00PM

The Influence of Machismo on Sexual Risk Taking and Sex-Specific Alcohol Expectancies among Latino College Men

Natashia Bibriescas<sup>1</sup>, Jessica Perrotte<sup>1</sup>, Katherine Wainwright<sup>1</sup>, Raymond Garza<sup>1</sup> Univ. of Texas at San Antonio

#### [N-011] Culture

The Strength of Strong Ties: Close Relationships Predict Better **Outcomes for First-Generation College Students** 

Rebecca Carey<sup>1</sup>, Nidia Ruedas-Gracia<sup>1</sup>, Theresa LaFrombroise<sup>1</sup>, Hazel Markus<sup>1</sup>

#### [N-012] Culture

Ability to Regulate Neural Affective Responses Differs Across Cultures but Trade-offs Do Not

Ryan Hampton<sup>1</sup>, Michael Varnum<sup>1</sup>

Arizona State Univ.

#### [N-013] Culture

Finding Friends (and Foes): Do Lower-Status Individuals Show Greater Sensitivity to Social Cues?

Sidra Siddiqui<sup>1</sup>, Megan Wirtz<sup>1</sup>, Kristjen Lundberg Univ. of Richmond

[N-014] Culture

The Relationship between Colorblind Ideology and Racial **Face Categorization** 

Sinhae Cho<sup>1</sup>, Daniel Albohn<sup>1</sup>, Joseph Brandenburg<sup>1</sup>, Reginald Adams<sup>1</sup>, Jose Soto<sup>1</sup> <sup>1</sup>Penn State Univ.

[N-015] Culture

Differentiating Global from Holistic Cognitive Styles

Suhui Yap<sup>1</sup>, Li-Jun Ji<sup>1</sup>, Huajian Cai<sup>2</sup>

Queen's Univ., Chinese Academy of Sciences

[N-016] Culture

A Mega-Analysis of Changes in Cultural Orientation among U.S. Ethnic-Racial Groups: Between- and Within-Group Item-Level Differences Tatyana Kaplan<sup>1</sup>, Markus Kemmelmeier

[N-017] Culture

On the Associations Between Big Five Facets and Religiosity: A Cross-**Cultural Perspective** 

Theresa Entringer<sup>1</sup>, Jochen Gebauer<sup>1</sup>, Wiebke Bleidorn<sup>2</sup>, Peter Rentfrow<sup>3</sup>, Jeff Potter<sup>4</sup>, Samuel Gosling<sup>5</sup>

<sup>1</sup>Univ. of Mannheim, <sup>2</sup>UC Davis, <sup>3</sup>Univ. of Cambridge, <sup>4</sup>Atof, Inc., <sup>5</sup>Univ. of Texas at Austin

[N-018] Culture

The Effect of Cultural Attachment Anxiety on Cognitive Performance William Gibbs<sup>1</sup>, Carmel Saad<sup>1</sup>

Westmont College

Ideal Affect Match Promotes Interpersonal Trust

Yang Qu<sup>1</sup>, BoKyung Park<sup>1</sup>, Jeanne Tsai<sup>1</sup>, Incheol Choi<sup>2</sup>, Patty Van Cappellen<sup>3</sup>, Brian Knutson<sup>1</sup>, Guohong Wu<sup>4</sup>, Ying-Chun Chen<sup>5</sup>

<sup>1</sup>Stanford Univ., <sup>2</sup>Seoul National Univ., <sup>3</sup>Duke Univ., <sup>4</sup>Fudan Univ., <sup>5</sup>National Chengchi Univ.

[N-020] Culture

Existential Isolation and Cultural Orientation: Collectivism as a Buffer against Existential Isolation

Young Chin Park $^1$ , Elizabeth Pinel $^1$ 

1 Univ. of Vermont

[N-021] Culture

Linking Positive Affect to Blood Lipids: A Cultural Perspective Jiah Yoo<sup>1</sup>, Yuri Miyamoto<sup>1</sup>, Attilio Rigotti<sup>2</sup>, Carol Ryff <sup>1</sup>Univ. of Wisconsin-Madison, <sup>2</sup>Pontifical Catholic Univ. of Chile

[N-023] Emotion

The Ratio of Success in Peers Influences the Intensity of Envy Ayaka Nakai<sup>1</sup>, Makoto Numazaki

Tokvo Metropolitan Univ.

**IN-0241** Emotion

Empathy Bias in Kids' TV: Emotion Mismatching in Cross-Race Interactions

Bryn Babbitt<sup>1</sup>, Sarah Lamer<sup>1</sup>, Kristin Pauker<sup>2</sup>, Max Weisbuch<sup>1</sup> <sup>1</sup>Univ. of Denver, <sup>2</sup>Univ. of Hawaii

[N-025] Emotion

Give Hate a Chance: An Exploration of the Affective State of **Interpersonal Hate** 

Carmen Merrick<sup>1</sup>, Denise Beike<sup>1</sup>, Maximilian Fey<sup>1</sup>, Holly Cole<sup>2</sup>

<sup>1</sup>Univ. of Arkansas, <sup>2</sup>Wesleyan College

[N-026] Emotion

Perceived Identification and Empathy

Carolyn Gibson<sup>1</sup>, Kristina McDonald<sup>1</sup>, Alexa Tullett<sup>1</sup>

Charles Dorison<sup>1</sup>, Fade Eadeh<sup>2</sup>, Stephanie Peak<sup>3</sup>, John Slochower<sup>4</sup>, Kai Skallerud<sup>5</sup>, Alan Lambert<sup>5</sup>

<sup>1</sup>Harvard Univ., <sup>2</sup>Emory Univ., <sup>3</sup>Battelle Memorial Institute, <sup>4</sup>UNC at Chapel Hill, <sup>5</sup>Washington Univ.

[N-028] Emotion

Shame Closely Tracks the Threat of Devaluation by Others, Even across Cultures

Daniel Sznycer<sup>1</sup>, John Tooby<sup>2</sup>, Leda Cosmides<sup>2</sup>, Roni Porat<sup>3</sup>, Shaul Shalvi<sup>4</sup>, Eran Halperin<sup>3</sup>

<sup>1</sup>Univ. of Montreal, <sup>2</sup>UC Santa Barbara, <sup>3</sup>Interdisciplinary Center, <sup>4</sup>Univ. of Amsterdam

[N-029] Emotion

Absence Makes the Heart Go "Meh": Recent In-Person Contact Increases the Emotion of Missing Someone Due to More Frequent Thoughts Rather than Greater Relational Closeness

Denise Beike<sup>1</sup>, Carmen Merrick<sup>1</sup>, Maximillian Fey<sup>1</sup>, Holly Cole<sup>2</sup>

<sup>1</sup>Univ. of Arkansas, <sup>2</sup>Wesleyan College

[N-030] Emotion

Embracing Wanderlust: A Conceptual Replication Exploring the Relationship between Travel Experiences and Savoring Ella Tarnate<sup>1</sup>, Ryan Howell<sup>2</sup>

<sup>1</sup>Credit Karma, Inc., <sup>2</sup>San Francisco State Univ.

[N-031] Emotion

Too Much to Bear: Excessive Cognitive Load Causes Boredom Erin Westgate 1, Timothy Wilson 1

<sup>1</sup>Univ. of Virginia

[N-032] Emotion

Do I Like That We Feel the Same Because It Means We Think the Same?: How Inferences about Shared Cognition and Goals Contribute to the Effect of Emotional Similarity on Liking

Grace Larson<sup>1</sup>, Wendi Gardner<sup>1</sup>

<sup>1</sup>Northwestern Univ.

[N-033] Emotion

Cycles of Frustration: An Interpretative Phenomenological Analysis of Male Engineering Student's Classroom Experiences

Herman Clements 1. James Huff 1

<sup>1</sup>Harding Univ.

[N-034] Emotion

Anger Augments Neural Responses during Reward Processing to Revenge and Aggravation

Hunter Threadgill<sup>1</sup>, Hayden Thomas<sup>1</sup>, Philip Gable<sup>1</sup>

<sup>1</sup>Univ. of Alabama

[N-035] Emotion

Examining the Experience of Shame as a Key Mechanism for Socialization in Engineering Education

James Huff<sup>1</sup>, Nicola Sochacka<sup>2</sup>, Joachim Walther<sup>2</sup>, Shari Miller<sup>2</sup>, Jeremiah Sullins<sup>1</sup>

<sup>1</sup>Harding Univ., <sup>2</sup>Univ. of Georgia

[N-036] Emotion

Interoceptive Ability and Autonomic Reactivity Differentially Predict Emotional vs. Somatic Experiences

Jennifer MacCormack<sup>1</sup>, Jenna Perry<sup>2</sup>, Kristen Lindquist<sup>1</sup>

<sup>1</sup>UNC at Chapel Hill, <sup>2</sup>Univ. of Miami

[N-037] Emotion

Biases in Memory for Emotional Facial Expressions Depend on Race and Emotion Categories

Justin Keller<sup>1</sup>, Jonathan Corbin<sup>1</sup>, L. Elizabeth Crawford<sup>1</sup>, Peter Kavanagh<sup>1</sup>

Univ. of Richmond

[N-038] Emotion

Where Pleasure Meets Pain: Schadenfreude in an American Context Kathryn Bartel <sup>1</sup>, Birgit Koopmann-Holm <sup>1</sup>, James Gross <sup>2</sup>

<sup>1</sup>Santa Clara Univ., <sup>2</sup>Stanford Univ.

[N-039] Emotion

The Social Regulation of Emotion and Its Importance for Human Health Katie Lancaster<sup>1</sup>, Gerald Clore<sup>1</sup>

<sup>1</sup>Univ. of Virginia

[N-040] Emotion

Positivity-Maximizing and Negativity-Minimizing in Emotion Regulation Across the Lifespan

Kimberly Livingstone<sup>1</sup>, Derek Isaacowitz<sup>1</sup>

<sup>1</sup>Northeastern Univ.

[N-041] Emotion

Subjective Empathy: How Ambiguity in the Interpersonal Reactivity Index Makes Room for In-Group Bias

Lianne Barnes<sup>1</sup>, Matthew Lieberman<sup>1</sup>

<sup>1</sup>UCLA

[N-042] Emotion

Small Self, Big Experience: Hypoegoic Trait Predictors of Awe Lindsey Ruth<sup>1</sup>, Andrea Rodenfels<sup>1</sup>, Travis Gaines<sup>1</sup>, Matthew Kassner<sup>1</sup>, Aaron Godlaski<sup>1</sup>

1 Centre College

IN-0431 Emotion

The Effect of Retrieval-Induced Forgetting in Regulating

**Distressful Thoughts** 

Lok In Cheung<sup>1</sup>, Xunchang Fang<sup>1</sup>, Xiaoqing Hu<sup>1</sup>

<sup>1</sup>Univ. of Hong Kong

[N-044] Emotion

Attachment Love: An Exploratory Examination of the Emotions Associated with Savoring Attachment Relationships

**GENERAL INFO** 

SCHEDULES & HIGHLIGHTS

**AWARDS** 

THURSDAY

FRIDAY

SATURDAY

**EXHIBITORS** 

SPEAKER INDEX

Makenzie O'Neil<sup>1</sup>, Claire Yee<sup>1</sup>, Diana Gal<sup>1</sup>, Michelle "Lani" Shiota<sup>1</sup>

<sup>1</sup>Arizona State Univ.

[N-045] Emotion

Interpersonal Emotion Regulation in Younger and Older Adults

Matthew Murry<sup>1</sup>, Derek Isaacowitz<sup>1</sup>

<sup>1</sup>Northeastern Univ.

[N-046] Emotion

Distinct Profiles of Reward-Related Neural Activity Characterize Reappraisal versus Suppression Emotion Regulation Tendencies Nicholas Kelley<sup>1</sup>, James Glazer<sup>1</sup>, Narun Pornpattananangkul<sup>2</sup>, Robin Nusslock<sup>1</sup>

<sup>1</sup>Northwestern Univ., <sup>2</sup>National Univ. of Singapore

[N-047] Emotion

Emotion Regulation and Social Functioning among Malaysian Adults with a History of Substance Use

Peivand Razavi<sup>1</sup>, Grace Chan Chee Yan<sup>2</sup>, Asmah Ismail<sup>2</sup>, Pooya Razavi<sup>3</sup>
<sup>1</sup>California State Univ., Northridge, <sup>2</sup>Universiti Putra Malaysia, <sup>3</sup>Univ. of Oregon

[N-048] Emotion

Classroom Participation Apprehension: Ethnic and Economic Group Differences

Phoebe Long<sup>1</sup>

<sup>1</sup>Univ. of Texas Austin

[N-049] Emotion

Sublimely Connected: The Relationship between Awe and Favorable Attitudes toward Diversity

Sean Goldy

UC Irvine

[N-050] Emotion

Disrupting Facial Expressions Increases Risk Taking

Stephanie Carpenter<sup>1</sup>, Paula Niedenthal<sup>2</sup>

<sup>1</sup>Univ. of Wisconsin, <sup>2</sup>Univ. of Wisconsin–Madison

[N-051] Emotion

Dimorphous Expression of Emotion Moderates Aggressive Responses to Provocation Among Males, but not Females

Tara Skipper<sup>1</sup>, Richard Pond, Jr.<sup>1</sup>

UNC at Wilmington

[N-052] Emotion

Serenity and Stereotypic Thinking

Maria Parmley<sup>1</sup>, Fang Zhang<sup>1</sup>, Cora Derocher<sup>1</sup>, Kristen Folan<sup>1</sup>

<sup>1</sup>Assumption College

[N-053] Emotion

How Do Focused Attention vs. Open Monitoring Meditation Training Compare in Emotion Regulation Effects?: An Event-Related Potential Study

Tarah Raldiris<sup>1</sup>, Daniel Berry<sup>2</sup>, Kirk Brown<sup>1</sup>, Willoughby Britton<sup>3</sup> <sup>1</sup>Virginia Commonwealth Univ., <sup>2</sup>California State Univ., San Marcos, <sup>3</sup>Brown Univ.

[N-054] Law

Rap Lyrics in Criminal Adjudication

Adam Dunbar<sup>1</sup>

UC Irvine

[N-055] Law

Metaphorically-Framed Stereotypes, Victim Race, and Attitudes Toward Police: Factors Influencing Juror Cognition and Decision-Making in Police Force Cases

Aliza Spruch-Feiner<sup>1</sup>, Cindy Frantz<sup>1</sup>

<sup>1</sup>Oberlin College

[N-056] Law

Effects and Effectiveness of Confession-Eliciting Tactics in Simulated Interrogation

Joeann Salvati<sup>1</sup>, Shannon Houck<sup>1</sup>

<sup>1</sup>Syracuse Univ.

[N-057] Law

From Law to Action: An Exploration of the Effects of Protest Illegality across Perceptions of Protest and Protest Support

Alvaro Rodriguez<sup>1</sup>, Eduardo Vasquez<sup>1</sup>, Aleksandra Cichocka<sup>1</sup>

<sup>1</sup>Univ. of Kent

[N-058] Law

Lay Evaluations of Police and Civilian Use-of-Force Brad Celestin<sup>1</sup>, John Kruschke

<sup>1</sup>Indiana Univ

**IN-0591** Law

Framing and Perception of Eyewitness Testimony

Chelsea Washburn<sup>1</sup>, Joan Riedle<sup>2</sup>

<sup>1</sup>Univ. of Northern Iowa, <sup>2</sup>Univ. of Wisconsin-Platteville

Steadying the Scales: Measuring Beliefs About Balance in a Justice System

Griffin Colaizzi<sup>1</sup>, Nate Kornell<sup>1</sup>

[N-061] Law

Academic Impostorism During the Law School Transition

Diane Mun<sup>1</sup>, Jiyun Elizabeth Shin<sup>2</sup>, Bonita London<sup>1</sup>, Geraldine Downey<sup>3</sup>

Story Brook Univ., <sup>2</sup>Binghamton Univ., <sup>3</sup>Columbia Univ.

[N-062] Law

Making it Above the Bar: Social Belonging and Mindset Beliefs Predict Law Graduates' Performance Self-Efficacy

Heidi Williams<sup>1</sup>. Dorainne Levy<sup>1</sup>. Victor Quintanilla<sup>1</sup>, Sam Erman<sup>2</sup>, Gregory Walton

Heidi Williams<sup>1</sup>, Dorainne Levy<sup>1</sup>, Victor Quintanilla<sup>1</sup>, Sam Erman<sup>2</sup>, Gregory Walton<sup>3</sup>,

<sup>1</sup>Indiana Univ., <sup>2</sup>Univ. of Southern California, <sup>3</sup>Stanford Univ.

Public Perception of Police: Do Citizens' Attitudes Matter?

Mikayla Shaw<sup>1</sup>, Brandi Galloway

<sup>1</sup>Castleton Univ.

[N-064] Law

Intuitions about Contract Law: Disclosures and Blame

Roseanna Sommers

[N-065] Law

Perceived Acceptability of Human Rights Violations in the Treatment of **Suspected Terrorists** 

Tina DeMarco<sup>1</sup>, Anna-Kaisa Newheiser

<sup>1</sup>Univ. at Albany

[N-066] Morality

The Role of Foreign Language on Moral Decision Making

Nazli Yucel<sup>1</sup>, Deniz Tahiroglu<sup>2</sup>

<sup>1</sup>Univ. of Virginia, <sup>2</sup>Ozyegin Univ.

[N-067] Morality

Judging Nasty Minds: How Self-Control Abilities Shape the Moralization of Others' Mental Contents

Alexa Weiss<sup>1</sup>, Matthias Forstmann<sup>2</sup>, Pascal Burgmer<sup>1</sup>

<sup>1</sup>Univ. of Cologne, <sup>2</sup>Yale Univ.

**IN-0681** Morality

The Norm of Proportionality in Expressed Moral Criticism

Boyoung Kim<sup>1</sup>, John Voiklis<sup>1</sup>, Bertram Malle

[N-069] Morality

Holistic Cognition Shapes Moral Judgment Through Goals

Brendan Strejcek<sup>1</sup>, Angela Lee

Northwestern Univ.

[N-070] Morality

The "Culture Wars" in Everyday Movement: Investigating Moral Conflict using Joint Recurrence Analysis on Body Movement

Brittany Hanson<sup>1</sup>, Alexander Demos<sup>1</sup>, Linda Skitka

Univ. of Illinois at Chicago

**IN-0711** Morality

Third-Party Punishment Preferences: Thief Gain and Victim Loss Matter, but Not Race or Punishment Motive

Bryan Koenig<sup>1</sup>, Gabriel Habtemariam<sup>2</sup>, Crystal Riley Koenig<sup>2</sup>

<sup>1</sup>Southern Utah Univ., <sup>2</sup>Washington Univ. in St. Louis

[N-072] Morality

**Comparing Moral Foundations Theory to the Theory of Dyadic Morality** with a Bifactor Model

Congrong Zhang<sup>1</sup>, William McAuliffe<sup>1</sup>, Michael McCullough

Univ. of Miami

[N-073] Morality

Initial Evidence That Anti-Atheist Prejudice is Grounded in Perceived **Amorality Rather than Immorality** 

Curtis Puryear<sup>1</sup>, Joseph Vandello<sup>1</sup>, David Schneider<sup>1</sup>

<sup>1</sup>Univ. of South Florida

Physical Beauty versus Intrinsic Beauty: Putting Too High Valuation on Attractiveness Can Lead to Immoral Behavior

Da Eun Han<sup>1</sup>, So Eun Kim<sup>1</sup>, Young-Hoon Kim<sup>1</sup>

<sup>1</sup>Yonsei Univ.

[N-075] Morality

Testing Competing Descriptions of the Moral Domain with a New

Damien Crone<sup>1</sup>, Stefan Bode<sup>1</sup>, Carsten Murawski<sup>1</sup>, Simon Laham<sup>1</sup>

<sup>1</sup>Univ. of Melbourne

[N-076] Morality

The Influence of Moral Paragons on Moral Judgment

Dillon Luke<sup>1</sup>, William Fleeson<sup>1</sup>, Ashley Hawkins

<sup>1</sup>Wake Forest Univ.

[N-077] Morality

Exploring the Conservative-Disgust Link: Contrasting Disgust Sensitivity and Disgust Reappraisal Explanations

Garrett Strosser<sup>1</sup>, Giovanna Del Sordo<sup>1</sup>, Simone Aarre<sup>1</sup>, Anjelica Ashworth<sup>1</sup>

Southern Utah Univ.

Judgments of Moral Responsibility Fully Mediate Effects of Moral

Transgressions on Attributions of Free Choice

**Geoffrey Holtzman** 

Geisinger Health System

**IN-0791** Morality

Sex Without Sin: Sexual Education and Sexual Morality on Sexual Self-**Concept in Young Adults** 

Julia Barnett<sup>1</sup>, Kevin Grobman<sup>1</sup>

<sup>1</sup>California State Univ., Monterey Bay

[N-080] Morality

Moralized Responses to Disliked Music Types

Heather Rolfe<sup>1</sup>, Roger Giner-Sorolla

Univ. of Kent

**IN-0811** Morality

**Economic Environment Differentially Impacts High and Low SES People Unethical Behavior** 

Hemant Kakkar<sup>1</sup>, Niro Sivanathan<sup>1</sup>, Xiaoran Hu<sup>1</sup>

[N-082] Morality

How Moral Exemplars and Deviants Drive Plasticity in Moral Preferences Hongbo Yu1, Jennifer Siegel1, Molly Crockett2

<sup>1</sup>Univ. of Oxford. <sup>2</sup>Yale Univ.

When Beliefs Lead to (Im)Moral Action: The Connection between Believing in Torture's Effectiveness and Endorsing Its Use

James McFarland<sup>1</sup>, Linus Chan<sup>1</sup>, Joeanne Salvati<sup>2</sup>, Hope Mahon<sup>2</sup>, Laura Vanderdrift<sup>2</sup>, Shannon Houck<sup>2</sup>, Lucian Gideon Conway III<sup>1</sup>

<sup>1</sup>Univ. of Montana, <sup>2</sup>Syracuse Univ.

Latent Intentions: Why Over-Justifying Innocence Makes You Seem Like a **Worse Person** 

Jessica Linder<sup>1</sup>, Justin Landy<sup>1</sup>, Eugene Caruso<sup>1</sup> 1 Univ. of Chicago

A Causal Test of Moral Contagion in Social Networks

Margaret Carroll<sup>1</sup>, Jino Kwon<sup>2</sup>, William Brady<sup>2</sup>, Jay Van Bavel<sup>2</sup>

<sup>1</sup>Bates College, <sup>2</sup>NYU

The Deliberative versus Intuitive Basis of Punishment and Wrongness Justin Martin<sup>1</sup>, Marine Buon<sup>2</sup>, Fiery Cushman<sup>1</sup>

<sup>1</sup>Harvard Univ., <sup>2</sup>Paul Valery Montpellier 3 Univ.

[N-087] Morality

Moral Foundations and Attitude Strength

Kevin Blankenship<sup>1</sup>, Marielle Machacek

[N-088] Morality

Political Discussion and Change in Moral Conviction during the Freshman Year

Liana Prescott

<sup>1</sup>UC Berkelev

[N-089] Morality **Conflict Among Moral Foundations** 

Marielle Machacek<sup>1</sup>, Kevin Blankenship

[N-090] Morality

To Intend or Not to Intend? Raising Controversies about Intentional Action Niani Erskines<sup>1</sup>, Jason Shepard<sup>1</sup>

Georgia State Univ.

Is Doing the Right Thing Good Enough?: Examining Factors that Impact Peoples' Judgments of Supposedly Moral Actions Mike Prentice<sup>1</sup>, Ashley Hawkins<sup>1</sup>, Anselma Hartley<sup>2</sup>, William Fleeson<sup>1</sup>,

R. Michael Furr

<sup>1</sup>Wake Forest Univ., <sup>2</sup>Amazon.com

(HR) = Hyatt Regency | (MM) = Marriott Marquis

#### **SATURDAY/ 6:45PM - 8:00PM**

[N-092] Morality

Understanding Morality through Search Behaviors Matthew Humphreys<sup>1</sup>, Jordan LaBouff<sup>1</sup>

<sup>1</sup>Univ. of Maine

[N-093] Morality

Descent into Darkness: Going Down the Slippery Slope and Perceptions of Moral Character

Rajen Anderson<sup>1</sup>, Benjamin Ruisch<sup>1</sup>, David Pizarro<sup>1</sup>

<sup>1</sup>Cornell Univ.

[N-094] Morality

Neurobiology of Values and Morality: A New Dual Processing Model Rengin Firat

<sup>1</sup>Georgia State Univ.

[N-095] Morality

Does Concern for Appearance Undermine Morality? Sangmin Kim<sup>1</sup>, So Eun Kim<sup>1</sup>, Da Eun Han<sup>1</sup>, Young-Hoon Kim<sup>1</sup>

1 Yonsei Univ

[N-096] Morality

How Responsible Are You? Asymmetrical Judgments of Secondary Causes in Moral and Immoral Actions

Sarene Shaked<sup>1</sup>, Rajen Anderson<sup>1</sup>, David Pizarro

1 Cornell Univ

[N-097] Morality

Immortality Through (Im)morality: How Good and Evil People Live on After Death

Stephen Anderson<sup>1</sup>, Joshua Jackson<sup>1</sup>, Cameron Doyle<sup>1</sup>, Scott Allison<sup>2</sup>, Kurt Gray<sup>1</sup>

Univ. of North Carolina. <sup>2</sup>Univ. of Richmond

[N-098] Morality

Moral Perils of Being Fortunate: The Importance of Morality for Group Identification and Moral Behavior Motivation among High Level Financial Professionals

Tatiana Chopova<sup>1</sup>, Naomi Ellemers<sup>1</sup>

1 Utrocht Univ

[N-099] Morality

Loyalty and Care Across Cultures: Diverging Effects of Interpersonal Closeness on Judgements of Harm

Vladimir Chituc<sup>1</sup>, Hyo-eun Kim<sup>2</sup>, Honghong Tang<sup>3</sup>, Toni Gibea<sup>4</sup>,

Walter Sinnott-Armstrong<sup>1</sup>

<sup>1</sup>Duke Univ., <sup>2</sup>Inje Univ., <sup>3</sup>Beijing Normal Univ., <sup>4</sup>Univ. of Bucharest

[N-100] Morality

Mapping out Morality in a Globalizing World: Exploring the Relations between Global Orientations and Moral Foundations

Xiaomeng Hu<sup>1</sup>, Sylvia Chen<sup>2</sup>, Feng Yu<sup>3</sup>, David Wilder<sup>1</sup>

<sup>1</sup>Rutgers Univ.-New Brunswick, <sup>2</sup>Hong Kong Polytechnic Univ., <sup>3</sup>Xi'an Jiaotong Univ.

[N-101] Self-Regulation

Goal Allocation in Transactive Systems

Andrew Hall<sup>1</sup>, Eli Finkel<sup>1</sup>, Grainne Fitzsimons<sup>2</sup>, Michelle vanDellen<sup>3</sup>

<sup>1</sup>Northwestern Univ., <sup>2</sup>Duke Univ., <sup>3</sup>UGA

[N-102] Self-Regulation

Putting a Face on Death to Find Hope in Life

Brad Johnson<sup>1</sup>, Arnaud Wisman<sup>1</sup>, Mark Landau<sup>2</sup>, Trevor Swanson<sup>2</sup>

<sup>1</sup>Univ. of Kent, <sup>2</sup>Univ. of Kansas

[N-103] Self-Regulation

The Effects of Ego Depletion on Two Forms of Perspective Taking Carrie Wyland <sup>1</sup>, Natalie Pilgeram <sup>1</sup>, Abrania Marrero <sup>1</sup>

<sup>1</sup>Tulane Univ.

[N-104] Self-Regulation

How Social Contexts Facilitate the Regulation of Behavior

Cayce Hook<sup>1</sup>, Gregory Walton<sup>1</sup>

<sup>1</sup>Stanford Univ.

[N-105] Self-Regulation

Investigations into the Intrinsic Costs of Mental Effort

Curtis Von Gunten<sup>1</sup>, Bruce Bartholow<sup>1</sup>

<sup>1</sup>Univ. of Missouri

[N-106] Self-Regulation

Experiences in Activity: Theoretical Model, Assessment,

**Empirical Evidences** 

Dmitry Leontiev

National Research Univ. Higher School of Economics

[N-107] Self-Regulation

Mental Contrasting with Implementation Intentions as a Smoking Reduction Intervention Strategy

Elizabeth Mutter<sup>1</sup>, Gabriele Oettingen<sup>1</sup>, Peter Gollwitzer<sup>1</sup>

'NYU

[N-108] Self-Regulation

Regulatory Fit Effects of Locomotion and Assessment in Organizational Context

Eyal Rechter

<sup>1</sup>Ono Academic College

[N-109] Self-Regulation

Examining the Effects of Income Inequality on Regulatory Focus Heather Romero-Kornblum<sup>1</sup>, Serena Chen<sup>1</sup>

1 I.C. Berkeley

[N-110] Self-Regulation

Existential Mindfulness: Facets and Correlates

Kristen Eyssell<sup>1</sup>, Anthony Garove<sup>2</sup>, Rebecca Thompson<sup>1</sup>

<sup>1</sup>Univ. of Baltimore, <sup>2</sup>Towson Univ.

[N-111] Self-Regulation

Interpersonal Licensing: Justifying a Break from Goal Pursuit

LeeAnn Beam<sup>1</sup>, Michelle vanDellen

<sup>1</sup>Univ. of Georgia

[N-112] Self-Regulation

Do Students Distribute Their Study? Those Who Do Earn Higher

Marissa Hartwig<sup>1</sup>, Eric Malain<sup>2</sup>, Joyce Ehrlinger<sup>2</sup>

<sup>1</sup>Univ. of South Florida, <sup>2</sup>Washington State Univ.

[N-113] Self-Regulation

Self-Control Training Effects are Short-Lived: The Case of Recently Released Prison Inmates

Markus Kemmelmeier<sup>1</sup>, Brian Lee<sup>2</sup>

<sup>1</sup>Univ. of Nevada, <sup>2</sup>Univ. of Nevada, Reno

[N-114] Self-Regulation

A Meta-Analytic Test of the Common Sense Model of Illness Self-Regulation

Martin Hagger<sup>1</sup>, Severine Koch<sup>1</sup>, Nikos Chatzisarantis<sup>1</sup>, Sheina Orbell<sup>2</sup>

<sup>1</sup>Curtin Univ., <sup>2</sup>Univ. of Essex

[N-115] Self-Regulation

The Mechanisms of Mindfulness and Self-Regulation: An Experience Sampling Approach

Nathaniel Elkins-Brown<sup>1</sup>, Michael Inzlicht<sup>1</sup>, Norman Farb<sup>1</sup>

<sup>1</sup>Univ. of Toronto

[N-116] Self-Regulation

School Burnout, Self-Control, and Sleep: Cross-Lag Panel Analysis Ross May<sup>1</sup>, Greg Seibert<sup>1</sup>, Kristina Bauer<sup>2</sup>, Frank Fincham<sup>1</sup>

<sup>1</sup>Florida State Univ., <sup>2</sup>Illinois Institute of Technology

[N-117] Self-Regulation

Approach to Initiate and Avoid to Inhibit?: Approach and Avoidance Tendencies and Initiatory and Inhibitory Self-Control

Sarah Volz<sup>1</sup>, EJ Masicampo

<sup>1</sup>Wake Forest Univ.

[N-118] Self-Regulation

The Association between Maternal Social Information Processing and Children's Inhibitory Control and School Readiness

Kristina Perry<sup>1</sup>. Sandra Azar<sup>1</sup>

<sup>1</sup>Penn State Univ.

[N-119] Self-Regulation

Self-Control Behavioral Characteristics and Job Insecurity: Cross-Cultural Study between Japan and Korea

Sung Hoon Cho<sup>1</sup>, YoungSun Yuk<sup>2</sup>

<sup>1</sup>Univ. of Oregon, <sup>2</sup>Toyo Univ.

[N-120] Self-Regulation

Is There a Limit to an Unlimited Theory of Self-Control?: The Effect of Implicit Theories of Willpower When Resources are Low

Tammy Core<sup>1</sup>, Jessica Alquist<sup>1</sup>, Maehali Patel<sup>1</sup>

<sup>1</sup>Texas Tech Univ.

[N-121] Self-Regulation

Unraveling the Temporal Dynamics of Self-Enhancing Memories Xunchang Fang<sup>1</sup>, Ana Rigney<sup>2</sup>, Xiaoqing Hu<sup>1</sup>

<sup>1</sup>Univ. of Hong Kong, <sup>2</sup>Univ. of Texas at Austin

[N-122] Self-Regulation

Cognitive Cost of Switching Construal Levels

Yilin Wang<sup>1</sup>, Alison Ledgerwood

<sup>1</sup>UC Davis

[N-123] Self-Regulation

Why People with High Personal Standards Perform Better?

YongUk Park<sup>1</sup>, Kenneth Rice<sup>2</sup>, Younghoon Kim

<sup>1</sup>Yonsei Univ., <sup>2</sup>Georgia State Univ.

[N-124] Self-Regulation

The Structured Writing with Emotional Expression Effect on Stress and Test Performance in Elementary School Students

Yuna Ishiyama<sup>1</sup>, Naoto Suzuki<sup>1</sup>

<sup>1</sup>Doshisha Univ.

[N-125] Self-Regulation

Exposure to Alcohol Cues After Exercising Self-Control Increases Approach Motivation Zachary Petzel<sup>1</sup>, Bettina Casad<sup>1</sup>

<sup>1</sup>Univ. of Missouri-St. Louis

#### **SATURDAY/ 6:45PM - 8:00PM**

[N-127] Social Development

Go to Your Room!...If You Want: Parental Autonomy Support and Free Will Alec Stinnett<sup>1</sup>, Jessica Alquist<sup>1</sup>

Texas Tech Univ.

[N-128] Social Development

Young Children's Selective Trust in Dominant Agents Anthea Pun<sup>1</sup>, Jessica Lai<sup>1</sup>, Susan Birch<sup>1</sup>, Andrew Baron

[N-129] Social Development

The Change in Adaptability and Satisfaction with Life in Students Who Study Abroad

Ashley Frost<sup>1</sup>, Sarah Angulo

Texas State Univ

[N-131] Social Development

Teachers' Nonverbal Behaviors Influence Children's Stereotypic Beliefs
Elizabeth Brey<sup>1</sup>, Kristin Pauker<sup>1</sup>

Univ. of Hawaii at Manoa

[N-132] Social Development
Entity and Incremental Themes in Parent-Child Weight-Related Discourse:
Associations with Treatment Adherence for Pediatric Obesity

Julie C. Dunsmore<sup>1</sup>, Erika Hernandez<sup>1</sup>, Gabriela Blanquiz<sup>1</sup>, Sedona Whitmore<sup>1</sup>,

Madlyn Frisard<sup>1</sup>, Joseph Skelton<sup>2</sup> <sup>1</sup>Virginia Tech, <sup>2</sup>Wake Forest Baptist Medical Center

[N-133] Social Development

Understanding Others' Mental States Helps Children Challenge Gender-**Based Discrimination** 

Lucie Wiedefeld<sup>1</sup>, Victoria Gordon<sup>1</sup>, Michael Rizzo<sup>1</sup>, Melanie Killen<sup>1</sup> <sup>1</sup>Univ. of Marvland

**IN-1341** Social Development

The Negotiating Mind: Should We Cut the Orange in Half, or Do Something Else?

Radhika Santhanagopalan<sup>1</sup>, Boaz Keysar<sup>2</sup>, Sunita Sah<sup>1</sup>, Katherine Kinzler<sup>1</sup>

[N-135] Social Development

Essentialist Intuitions Underlie Implicit Beliefs about Multiracial, Transgender, and Bilingual Identities

Rebecca Lange<sup>1</sup>, Paul Muentener

[N-136] Social Development

From Hometown to New Town: the Study of Integration Sense for Inflow Population in Developed Rural Area

Xiaove Huang

<sup>1</sup>Hohai Univ.

[N-138] Stereotyping/Prejudice

When Do We Confront Sexism?: The Role of Perpetrator Age and **Believing That Sexism Can Change** 

Bethany Lassetter<sup>1</sup>, Rebecca Neel<sup>1</sup>, Aneeta Rattan<sup>2</sup>

<sup>1</sup>Univ. of Iowa, <sup>2</sup>London Business School

[N-139] Stereotyping/Prejudice

Development and Validation of a Motivation to Confront Prejudice Scale Bettina Casad<sup>1</sup>, Michael Fague<sup>1</sup>, Erin Sullivan<sup>1</sup>, Zachary Petzel<sup>1</sup>, Melinda Siebert<sup>1</sup>, Anne Manwarring

<sup>1</sup>Univ. of Missouri-St. Louis

[N-140] Stereotyping/Prejudice

Examining Implicit Evaluative Associations for Race and Status from a **Social Cognitive Perspective** 

Bradley Mattan<sup>1</sup>, Jennifer Kubota<sup>1</sup>, Tianyi Li<sup>1</sup>, Jasmin Cloutier <sup>1</sup>Univ. of Chicago

[N-141] Stereotyping/Prejudice

**Activist Orientation Predicts Motivation to Confront Sexism** Erin Sullivan<sup>1</sup>, Michael Fague<sup>1</sup>, Bettina Casad<sup>2</sup>

Univ. of Missouri-St. Louis

[N-142] Stereotypina/Prejudice

Mock Jurors' Biased Evaluations of Eyewitness Testimony: Race Matters Brittany Nesbitt<sup>1</sup>, Charles Weaver

<sup>1</sup>Baylor Univ.

[N-143] Stereotyping/Prejudice

A Sociocultural Framework for Organizing Bias Regulation Strategies Caitlin Handron<sup>1</sup>, Hazel Markus<sup>1</sup>

Stanford Univ.

[N-144] Stereotyping/Prejudice

Benevolent Sexism Entangles the Perceived Dimensions of Trust and **Dominance towards Female Faces** 

Carlina Conrad<sup>1</sup>, Eric Hehman<sup>2</sup>, Ryan Stolier<sup>1</sup>, Jon Freeman<sup>1</sup> <sup>1</sup>NYU, <sup>2</sup>Ryerson Univ.

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[N-145] Stereotyping/Prejudice

Mouse-Tracking Racial Bias: New Evidence on the Continuity and **Efficiency of Implicit Prejudice** 

David Melnikoff<sup>1</sup>, Paul Stillman<sup>2</sup>, Xi Shen<sup>3</sup>, Melissa Ferguson<sup>3</sup>

Yale Univ., <sup>2</sup>Ohio State Univ., <sup>3</sup>Cornell Univ.

[N-146] Stereotyping/Prejudice

Face Perception and Bias: Understanding Colorism

Diane-Jo Bart-Plange 1, Sophie Trawalter

<sup>1</sup>Univ. of Virginia

[N-147] Stereotyping/Prejudice

How Faculty Mindsets Affect Experiences of Identity Threat and **Motivation in STEM Classes** 

Elise Ozier<sup>1</sup>, Katherine Muenks<sup>1</sup>, Sabrina Zirkel<sup>2</sup>, Julie Garcia<sup>3</sup>, Mary Murphy<sup>1</sup> <sup>1</sup>Indiana Univ., <sup>2</sup>Santa Clara Univ., <sup>3</sup>California Polytechnic State Univ.

[N-148] Stereotyping/Prejudice

Shifting Perceptions of Prejudice and Apathy

Elysia Vaccarino<sup>1</sup>, Kerry Kawakami

York Univ.

[N-149] Stereotyping/Prejudice

Perceived Weight Discrimination Predicts Exercise and Unhealthy Food Frequency among White but not Latina Women

Eric Berru<sup>1</sup>, Travis Goddard<sup>1</sup>, Karen Snead<sup>1</sup>, Ashley M. Araiza<sup>2</sup>, Joseph Wellman<sup>1</sup> California State Univ., San Bernardino, <sup>2</sup>Stony Brook Univ.

[N-150] Stereotyping/Prejudice

Mechanisms of Emotional Arousal and Lasting Preferential Social Memory: Interaction with Post-Learning Stress

Grace Flores-Robles<sup>1</sup>, Manal Aboargob<sup>1</sup>, Amber Lupo<sup>2</sup>, Michael Zárate<sup>1</sup> <sup>1</sup>Univ. of Texas at El Paso, <sup>2</sup>Columbus State Univ.

[N-151] Stereotyping/Prejudice

Emotion Preferences' Impact on Racial Bias in Emotion Recognition Grace Shaughnessy<sup>1</sup>, Alison Cooke<sup>1</sup>, Dejah Oertwig<sup>1</sup>, Amy Halberstadt <sup>1</sup>NC State Univ.

[N-152] Stereotyping/Prejudice

Does Racial Bias in the Identification of Threatening Stimuli Generalize to **Older Black Men?** 

Gustav Lundberg<sup>1</sup>, Rebecca Neel<sup>2</sup>, Andrew Todd<sup>3</sup> NYU, <sup>2</sup>Univ. of Iowa, <sup>3</sup>UC Davis

[N-153] Stereotyping/Prejudice

Help, my Child has FASD!: Reducing the Stigmatizing Stereotypes of **Birth Mothers** 

Haley Ceremony<sup>1</sup>, Karen Key<sup>1</sup>, Allison Vaughn<sup>1</sup>

[N-154] Stereotyping/Prejudice

Accountability in the Decision to Shoot

Hyeonjin Bak<sup>1</sup>, Sophie Trawalter

Univ. of Virginia

[N-155] Stereotyping/Prejudice

Coping Styles and Homophobia Among Heterosexual College Students Ilona Ciepluch<sup>1</sup>, Idalia Maciel<sup>1</sup>, Arthur Marsden<sup>1</sup>, Alexandria Bridenbaugh<sup>1</sup>, Cassidy Adams 1, Michael Barnett 1

[N-156] Stereotyping/Prejudice

The Effects of Safe Spaces on Expectations and Perceptions of Prejudice Izzy Gainsburg<sup>1</sup>, Joseph Calabristto<sup>1</sup>, Allison Earl<sup>1</sup>

<sup>1</sup>Univ. of Michigan

[N-157] Stereotyping/Prejudice

Threat-Related Attentional Avoidance to High Phenotypic Black Faces Jennifer Perry<sup>1</sup>, Jeffrey Birk<sup>2</sup>, Michael Chu<sup>1</sup>, Keith Maddox<sup>1</sup>, Heather Urry<sup>1</sup> <sup>1</sup>Tufts Univ., <sup>2</sup>Columbia Univ.

[N-158] Stereotyping/Prejudice

Celebrating While Black: NFL Quarterbacks Perceived as Representing Black Culture are Judged as More Arrogant

Jonathan Corbin<sup>1</sup>, Anthony Burrow<sup>2</sup>

<sup>1</sup>Univ. of Richmond, <sup>2</sup>Cornell Univ.

[N-159] Stereotyping/Prejudice

Masculinity Threat Increases Bias and Negative Anticipated Emotions towards Gav Men

Joseph Wellman<sup>1</sup>, Christopher Mendez<sup>1</sup>, Adam Beam<sup>1</sup>, Ellen Newell<sup>2</sup>, Clara Wilkins<sup>3</sup>, Kevin Silberman<sup>4</sup>

Calif. State Univ., San Bernardino, <sup>2</sup>Wilkes Univ., <sup>3</sup>Wesleyan Univ., <sup>4</sup>Calif. State Univ., Fullerton

[N-160] Stereotyping/Prejudice

Responding to Racism Online #ConfrontingPrejudice Meleena Phillips<sup>1</sup>, Rachel Shah<sup>1</sup>, Kimberly Bourne<sup>1</sup>, Jessica Good<sup>1</sup>

**IN-1611** Stereotypina/Prejudice

The Influence of Race on Decisions to Trust during a Behavioral **Economics Decision Game** 

Meredith Levsen<sup>7</sup>, Bruce Bartholow

<sup>1</sup>Univ. of Missouri

**AWARDS** 

#### **SATURDAY/ 6:45PM - 8:00PM**

[N-162] Stereotyping/Prejudice

Blacks Who "Act White" and Whites Who "Act Black": Racial Stereotyping Varies as a Function of Targets' Behavior Myles Durkee

<sup>1</sup>Univ. of Michigan

[N-163] Stereotyping/Prejudice

Students' Evaluations of Male and Female Faculty Applications: Poor Teaching Eliminates Students' Reliance on Gender Stereotypes Pamela Bacon<sup>1</sup>, Stephanie Besst<sup>2</sup>, Rebecca Humbert<sup>3</sup>

<sup>1</sup>College of St. Benedict/ St. John's Univ., <sup>2</sup>Univ. of Minnesota, <sup>3</sup>St. Catherine Univ.

[N-164] Stereotyping/Prejudice

Perceived Discrimination and Psychological Well-Being among First-Year Latino/a University Students: The Moderating Role of Ethnic Identification Richard Gramzow<sup>1</sup>, Brenda Major<sup>2</sup>, Tessa Dover<sup>3</sup>, Kathy Espino-Perez<sup>2</sup>, Payton Small<sup>2</sup> <sup>1</sup>Syracuse Univ., <sup>2</sup>UCSB, <sup>3</sup>Portland State Univ.

[N-165] Stereotyping/Prejudice

Trait Contempt: A Robust Predictor of Prejudice and Dehumanization Rusty Steiger<sup>1</sup>, Christine Reyna

<sup>1</sup>DePaul Univ.

[N-166] Stereotyping/Prejudice

**Group Membership Shapes Trait Judgment Space of Faces** Ryan Stoliér<sup>1</sup>, Eric Hehman<sup>2</sup>, Jonathan Freeman

NYU, ZRyerson Univ.

[N-167] Stereotyping/Prejudice

The Effect of Negative Gender Stereotype on Easy and Hard **Switching Tasks** 

Samantha Shang<sup>1</sup>, Alice Kathmandu<sup>2</sup>, Bruce McCandliss<sup>2</sup>, Geoffrey Cohen<sup>2</sup> Jilin Univ., <sup>2</sup>Stanford Univ.

[N-168] Stereotyping/Prejudice

Atheists as Wildcards: Bizarre or Just Immoral?

Sarah Schiavone<sup>1</sup>, Will Gervais<sup>1</sup>

<sup>1</sup>Univ. of Kentucky

[N-169] Stereotyping/Prejudice

Identity Salience and Shifts in Black Women's Athletic Performance Simon Howard<sup>1</sup>, Marielle Samii

[N-170] Stereotyping/Prejudice

Zero-Sum Beliefs Trigger Resistance to Gender Fair Workplace Norms Sophie Kuchynka<sup>1</sup>, Jennifer Bosson

<sup>1</sup>Univ. of South Florida





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Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Abdul Halil Khan, Noorfaadhilah - L-039 **Abe,** Natsuki - K-022 Abeles, Adina - 79 Abeyta, Andrew - A-042 Abraham, Mabel - 57 **Abrams,** Samantha - D-122 Abril, Natalia - A-110 Ackerman, Robert - WKSHP Acosta, Jesse - K-055 Acosta, Nina - L-038 Adams, Katherine - M-141 Adam-Troïan, Jaïs - H-040 Aday, Audrey - C-032 Adelson, Megan - M-045 Agboh, Darren - 61 Aguilera, Rafael - H-162 Aguinaldo, Erick - M-067 Ahl, Richard - E-094 **Ahn,** *Minwoo - E-090* Ai, Ting - H-031 Aikawa, Maho - J-038 Akhtar, Muna - A-128 **Aktipis,** *Athena - F-111* Akuamoah, Jeanette - K-154 Alaei, Ravin - L-126 Albert, Sarah - I-102 Albohn, Daniel - K-039 Albright, Alea - L-002 Albuja, Analia - J-051 Algoe, Sara - 63 Alic, Adam - M-126 Al-Kire, Rosemary - F-159 Allam, Alexandra - D-036 Allen, Aerielle - M-155 Allen, Johnie - J-085 Allen, Michael - D-154 Allstadt Torras, Ramona -E-159 Almaraz, Steven - J-065 Almira, Erika Janella - J-079 Aloni, Maya - H-020 Alper, Sinan - C-125 AlSheddi, Mona - C-159 Alt, Nicholas - E-091 **Altamirano**, Vanessa - H-116 Altgelt, Emma - 1-034 Amabile, Teresa - 40 Amar Sarkar, Amar - L-100 Amey, Rachel - 114 **Amit,** Adi - F-052 Anderl, Christine - J-097 Anderson, Haylee - 1-148 **Anderson**, Rajen - N-093

**Anglin,** Stephanie - C-067 Anier, Nolwenn - K-063 **Ansari,** Shahana - A-130 **Anthenien,** Amber - L-136 Anthonipillai, Nishanthi -Antonoplis, Stephen - L-164 Antwine, Reese - L-166 **Araiza,** Ashley - L-024 **Arce,** M. Alejandra - D-008 Arechar, Antonio - 22 Armstrong, Joel - H-148 **Arnautovic,** *Imer - L-059* **Arndt**, *Amy - L-101* Arpin, Sarah - A-085 Arriaga, Ximena - 10 **Arrowood,** Robert - H-136 Asai, Nobuko - H-160 Asakawa, Akio - J-135 **Asano,** Ryosuke - E-055 **Ascigil,** Esra - F-028 **Ashburn-Nardo**, Leslie - 113 Ashokkumar, Ashwini -K-147 Aslani, Soroush - D-004 **Aspiras,** Olivia - A-151 Assis, Natalia - F-044 **Atakere,** Darlingtina - L-079 Au, Rachel - D-068 Auger, Emilie - I-031 Auster-Gussman, Lisa -L-087 Austin, Adrienne - K-144 Avery, Scott - K-107 **Avila,** Tatiana - F-017 Ayers, Jessica - J-104 Ayoub, Mona - D-155 **Azevedo,** Flavio - C-116 **Babbitt,** Bryn - N-024 Babij, Alexandra - E-105 Baca, Monique - D-064 Bacon, Pamela - N-163 Badaan, Vivienne - C-126 **Bae,** Katherine - A-026 Bahns, Angela - E-129 Bailey, April - C-031 Bailey, Zhardae - L-020 Baimel, Adam - H-120 Bak, Hyeonjin - N-154 Baker, Caitlin - A-121 **Baker,** Katelyn - L-150 Baker, Michael - F-092 Baker, Samuel - L-069 Baker, Zachary - I-059 Baldeh, Mamfatou - M-140

Balkcom, Evan - H-126 Ball, Thomas - 1-066 Ballinger, John - D-083 Balunde, Audra - E-003 Balzarini, Rhonda - A-008 Barasch, Alixandra - 60 Barbaro, Nicole - K-048 Barbour, Joseph - J-009 **Barclay,** *Pat - 1-108* Barker, Meaghan - K-101 Barlett, Christopher - 1-002 Barlow, Meaghan - 47 Barnes, Aaron - L-021 Barnes, Lianne - N-041 Barnett, Julia - N-079 Barnowski, Agatha - E-074 Baron, Sonia - C-066 Barranti, Maxwell - 43 Bartel, Kathryn - N-038 Barth, Denise - C-076 Barton, Allen - 55 Barton, Jennifer - C-156 Bart-Plange, Diane-lo-N-146 Baruh, Lemi - E-089 Basaran, Dilan Sinem -K-006 Baset, Nasheha - J-060 Bashaw, Dacey - F-005 Battle, Jericka - M-010 **Bauer,** Jack - K-094 Baughman, Kiersten - 1-038 Baybayan, Sydney - A-086 Beam, LeeAnn - N-111 Bear, Adam - K-034 **Beardsley,** Lauren - L-133 Beauchamp, Alexandra -C-070 Beber, Jonathan - 23 Beck, Emorie - 93 Beddow, Michelle - J-163 Beer, Andrew - C-071 Beer, Jennifer - 115 Beggs, R. Thomas - 97 Behler, Anna Maria - D-020 Beike, Denise - N-029 Bell, Angela - H-139 Bell, Sarah Beth - I-169 Benet-Martinez, Veronica -8.27 Bengali, Sakina - A-113 Benjamin, Rachele - E-053 Bennett-Day, Brooke -

Bentley, Sarah - 1-081 Beratio, Gabriel - L-143 Berg, leffrey - C-014 Berg, Martha - J-011 Berger, Jonah - 44 Bergstrom, Veronica - F-163 Berkman, Elliot - 25 Berman, Marc - 116 Bermond, Aaron - K-033 Bernstein, Michael - 108 Berru, Eric - N-149 Berson, Adi - I-021 Berzins, Tiffany - M-061 Best, Cheryl - A-136 Betus, Allison - 1-136 Betz, Diana - 48, D-144 **Bhavnani,** *Tanisha - F-097* Bhimji, Jabeene - H-083 Bibriescas, Natashia - N-010 Bieganowski, Zachary -I-154 Bierstetel, Sabrina - F-047 **Biggerstaff,** Amy - K-145 Billard, Thomas - C-028 Biskas, Marios - K-018 Bixter, Michael - L-064 Bizumic, Boris - F-057 Bjornsdottir, R. Thora -A-012 Black, Juliana - L-062 Blackburn, Kate - K-077 Blair, Alyssa - L-022 Blake, Andrew - D-140 Blake, Khandis - K-043 Blake, Marion - D-153 Blakey, Ariel - H-061 Blankenship, Benjamin -L-105 Blankenship, Kevin - N-087 Blanquiz, Gabriela - H-082 Bleidorn, Wiebke - 120 **Blevins,** *Elizabeth - N-004* Block, Katharina - C-157 Blouin-Hudon, Eve-Marie -C-080 Bocage-BarthÈlÈmy, Yvana - L-096 Bodalski, Elizabeth - 1-134 Boles, Danielle - I-068 Bollich, Kathryn - 59 Bonafede, Kaela - H-011 Borgella, Alex - D-075 Bornstein, Jerica - H-008 Borton, Jennifer - J-121 Botes, Charles - C-146

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Boucher, Kathryn - C-044 Boudesseul, Jordane - A-014 Boulton, Kaylee - D-038 Bourne, Kimberly - A-108 Bouyssou, Mirae - E-152 Bowen, Denise - J-052 Boyd, Patrick - I-147
Boyer, Margaret - 63
Bradshaw, Hannah - 37
Brady, Ashlyn - H-062
Brady, Laura - E-027 Brady, Sara - C-104 Brady, William - 96 Brambilla, Marco - C-092 Brandenburg, Joseph -M-014 Brannon, Skylar - 11 Brannon, Tiffany - 26 Braverman, Joshua - E-088 Bray, Jessica - J-154 Brazeau, Hannah - J-082 Breckler, Steve - 2 **Bredow,** Carrie - M-030 Brener, Susan - A-032 **Brey,** Elizabeth - N-131 Brick, Cameron - 1-108 Briggs, Jessie - K-155 Brinkman, Craig - H-037 Briskin, Julia - F-032 **Britton,** Emily - H-038 Brochu, Paula - E-157 Bromberg, Christopher -K-116 Brooks, *Jeffrey - 12* **Brooks,** Thomas - A-089 **Broussard**, Kristin - C-046 **Brown,** *Lisa - 85, A-126* **Brown,** Marina - L-015 Brown, Mitch - K-047 **Brown,** Ryan - 87 **Bruce,** Gillian - L-110 Brunell, Amy - D-137 Bruun, Megan - E-148

**Browman,** Alexander - F-078 Bruine de Bruin, W‰ndi - 13 Bu, Wen - E-164 Buchholz, Chris - A-137 Buck, David - 113 Buckels, Erin - 1-005 Buczkowski, Angelica -F-033 Buffone, Anneke - 18 **Bui,** Tung - A-117

Burns, Mason - F-155 Burns, Maxwell - H-047 Burns, Shannon - 122 Buttrick, Nicholas - D-157 Buzinski, Steven - H-054 Byers-Carter, Katelyn - J-152 Caballero, Amparo - C-003 Cacace, Samantha - 1-063 Cain, LeAnn - C-090 Cairo, Athena - C-055 Calcagno, Justine - A-105 Caley, Tabitha - E-056 Callaghan, Bennett - A-120 Calvo, Eliza - K-040 Camacho, Gabriel - H-064 Cameron, Daryl - 121 Camp, Nicholas - M-168 Campbell, Claire - M-098 Campbell, Lorne - 89 Campbell, Mitchell - E-153 Campbell, W. Keith - 29 Canavan, Donnah - K-117 **Cannon,** Christopher - 92 Cantu, Christina - L-026 Capellini, Roberta - A-164 Capiola, August - C-004 Caplandies, Fawn - A-138 Caprariello, Peter - M-019 Capraro, Valerio - 76 Carey, Rebecca - N-011 Carlitz, Adam - H-121 Carnelley, Kathy - F-035 Carpenter, Stephanie -

N-050 Carpenter, Thomas - D-047 **Carr,** *Evan - E-084* Carrera-Levillain, Pilar -C-024

Carroll, Ellen - E-135 Carroll, Margaret - N-085 Carsel, Timothy - E-016 Carson, Kevin - 1-097 Carswell, Kathleen - H-013 Carter, Ashli - K-113

Carter, Brooke - C-110 Carter, Jessica - J-155

Casa de Calvo, Mario -F-090

Casad, Bettina - N-139 Cascio, Jessica - J-156 Case, Charleen - 92 Cassidy, Brittany - F-139 Castel, Safiya - E-031 Castellanos, Stacy - L-129

Castillo, Vanessa - D-013 Castro, Vandric - 1-088 Castro, Vanessa - |-111

Catapano, Rhia - 16 Celestin, Brad - N-058 Cemalcilar, Zeynep - 1-022 **Ceremony,** Haley - N-153 Cesario, Joseph - 21 Chadborn, Daniel - F-081 Chaffee, Kathryn - C-045 Chai, Luxi - L-014 Chalik, Lisa - 4 Chalman, Steven - 1-018 Chamberlin, Kristina - J-037 Chambers, Michelle - D-120 Chan, Linus - F-014 Chandler, Jesse - 22

Chandler, Sherlee - M-056 Chaney, Kimberly - J-158 Chang, Edward - 41 Chang, Karen - E-026 Chang, Michelle - L-009

Chang, Yen-Ping - I-058 Charlesworth, Tessa - 106 Chartier, Christopher - 19 Chartrand, Tanya - 42 Chaukulkar, Ishaa - L-146

Cheek, Jonathan - 1-140 Cheek, Nathan - 13 Chen, Alicia - D-019 Chen, Jacqueline - 52 Chen, Kaiyuan - H-044

Chen, Ning - E-012 **Chen,** *Siyin - F-128* Chen, Susie - K-165

Chen, Yongyuan - L-095 **Chen,** Zhansheng - 45 Cheng, Clara - 90

Cheng, Hung-Wei - M-007 **Cheng,** *Ivy - A-003* 

Cheng, Joey - 92 Cheon, Bobby - 17 Cheryan, Sapna - 85 Cheung, Elaine - 31

Cheung, Lok In - N-043 Cheung, Wing Yee - I-105

Chin, Kristi - H-016 Chiou, Andy - D-001 Chituc, Vladimir - N-099 Chiu, Tseng-Ping - J-018 Cho, Sinhae - N-014 Cho, Sung Hoon - N-119

Choe, Elise - F-142 Choi, Hyewon - J-083 **Choi,** Jeong Ha - J-008 Choi, Wonloon - 1-127 Chon, Danbee - F-006

Chong, Jia - 69 Chopik, William - 89

Chopova, Tatiana - N-098

Christy, Andrew - I-084 Chu, Charles - 113 Chung, Min-gi - M-048 **Chwe,** John - C-082 Cichocka, Aleksandra - L-134 Ciepluch, Ilona - N-155 Ciftci, Oyku - I-049 Cikara, Mina - 34 Cipollina, Rebecca - M-115 Clamp, Allison - 1-130 Clark, D. Angus - F-025 Clark, Paige - M-053 Clements, Herman - N-033 Cochran, Robert - E-095 Cockerill, Remy - K-105 Cockrell, Rachel - A-114 Cogar, Kiara - H-155 Coile, Sumer - I-019 Colaizzi, Griffin - N-060 Cole, Alyssa - J-094 Cole, Jennifer - L-010

Collins, Tara - I-055 Colman, Douglas - C-077 Colom Cruz, Adriana - A-061 Columb, Corey - J-146

Coles, Nicholas - A-163

Collier, Lauren - D-116

Conley, Mark - E-118 **Conner,** Alana - L-001 Conner, Mark - C-020 Conrad, Carlina - N-144

Cone, Jeremy - 1

Converse, Benjamin A. - 72 Conway, John - C-015 Cooley, Erin - 103

**Cooper,** *M. Lynne - 8, 102* Coppock, Alexander - 22 Corbin, Jonathan - N-158

Corcoran, Michael - K-128 Core, Tammy - N-120

Corretti, Conrad - F-024 Corsbie-Massay, Charisse - K-149

Cortez, Machael - L-035 Cortland, Clarissa - C-037

Costello, Cory - E-081 Costin, Vlad - F-075 Covarrubias, Jonathan -

D-035 Cowan, Henry - 109

Cowen, Alan - 49 Cowgill, Colleen - M-068 **Cox,** Cathy - H-077

Cox, Hayden - F-009 Coy, Anthony - L-005 Coyle, Maureen - H-113

Crabtree, Meghan - M-018

Buliga, Elena - D-079

Bunde, James - K-095

Burke, Sara - H-165

Burghardt, Juliane - F-151

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Craia, Maureen - 73 Crandall, Chris - 102 Crawford, Kelsev - L-085 **Crist,** Samantha - L-093 Cristea, Mioara - L-017 Critcher, Clayton - 101 Crittendon, David - H-063 Crockett, Erin - 23 **Crone,** Damien - N-075 Crone, Travis - D-130 Cronin, Sinead - 1-150 Crowder, Marisa - D-009 Crum, Alia - 116 Cruz, Alexandra - L-073 Cui, Colleen - M-031 Cui, Yi - H-057 Cundiff, Jessica - A-102 Curtis, Jessica - E-112 Curtis, Shelby - C-026 Cypris, Niklas - D-118 Cyr, Emily - M-074 Czarna, Anna - F-056 Dai, Hengchen - 54 Daiku, Yasuhiro - E-017 **Dalgliesh,** Lisa - L-137 Damer, Ekaterina - A-099 Danbold, Felix - E-023 Dang, Tzipporah - J-169 Dangler, Audrey - D-022 Daniels, Brittany - L-106 Dannals, Jennifer - 83 D'Annunzio, Brittany -H-002 Danvers, Alexander - 58 Danyluck, Chad - 104 Darden, Megan - A-159 Dare, Joanna - K-156 Darrell, Alexander - 1-129 Date, Anjali - E-059 Daumeyer, Natalie - 112 David, Oana - 66 Davidai, Shai - 91 Davis, James - M-102 **Davis,** Lua - 1-039 Davis, William - F-076 Davydenko, Mariya - E-010 Dawood, Maneeza - M-142 Day, Martin - 91 De Almeida, Igor - D-006 de Jong, David - F-026 De La Rosa, Roberto -H-053

DeBon, Claudio - I-028 Debrosse, Regine - E-030 **DeBruycker**, Joseph - A-103 Dechert, Laura - E-009 **Dehghani,** Morteza - 3 **DeMarco,** Tina - N-065 **Deng,** Xun - E-126 Denning, Kathryn - D-084 **Dent,** Randl - 1-090 **Deri,** Sebastian - 3 DeRossett, Tommy - C-139 **Derricks,** Veronica - L-019 **DeShields,** Brenten - C-073 Deska, Jason - C-083 Deutchman, Paul - D-158 DeWees, Brad - A-134 **Dharma,** Christoffer - 1-029 DiBello, Angelo - E-001 Dickey, Kyle - L-063 DiDonato, Theresa - A-087 Diekman, Amanda - 74 Diel, Katharina - E-113 Dietz, Beth - C-033 DiMuccio, Sarah - C-124 Ding, Chendong - 1-096 **Ding,** Yu - 30 Dittmann, Andrea - J-001 **Dix,** *Emily - A-123* Doane, Ashley - 1-001 **Dobson**, Kiersten - M-040 Doiron, Mackenzie - D-117 Domen, Antoniella - J-026 Donnellan, M. - 69 Donnelly, Grant - 54 **Donnelly,** Kristin - C-088 **Dooley,** Mike - A-081 Dorison, Charles - N-027 Dorrough, Angela - M-065 Douneva, Maria - I-115 Dover, Tessa - 26 Doyle, Patrick - L-092 Drake, Grace - A-101 Dress, Courtney - E-134 **Dreves,** Parker - F-095 **Drummond,** Danielle - K-139 Du, Hongfei - H-144 **Duchscherer,** Katie - F-118 Dugas, Alexander - H-001 Dukes, Kristin - 85 **Dulaney, Ellen - M-136** Dumitru, Oana - E-093 **Dunaev,** Jamie - E-142 **Dunbar,** Adam - N-054 **Dunham,** Yarrow - 78

Dunn, Elizabeth - 6, 9

**Dunning**, David - 29

Dunsmore, Julie C. - N-132

**Dupasquier,** Jessica - 1-139 Dupree, Cydney - 65 Durkee, Myles - N-162 **Dvir,** Maayan - M-017 Dwyer, Patrick - K-025 Dyer, Rebecca - K-083 Eadeh, Fade - K-011 **Eagly,** Alice - 74 Eason, Arianne - A-119 Eaton, Shelby - H-070 Ebersole, Charles - 19 Ebert, Tobias - K-168 Ebright, Blake - M-066 Echelbarger, Margaret -D-119 Edwards, John - L-029 Efferson, Leah - 1-143 Egan Brad, Louisa - 103 Eghbali, Nikan - H-067 Ehret, Phillip - 79 Ehrig, Chase - H-112 Ehrlinger, Joyce - 1-073 Eichstaedt, Johannes - 18 Eisenbruch, Adar - L-098 Eisner, Léïla - L-086 Ekstrom, Pierce - D-124 ElBassiouny, Amanda -El-Hout, Mona - 61 Elkins-Brown, Nathaniel -N-115 Elleby, Jada - C-013 **Eller,** Jami - H-005 Elliott, Charles - K-003 Elliott, Kaitlyn - K-015 Ellithorpe, Chelsea - 1-026 Elmore, Kristen - M-080 Elnakouri, Abdo - 30 Elsaadawy, Norhan - E-092 Elster, Andrey - 1-085 Emanuel, Aviv - H-036 Emery, Lydia - A-073 Engelhard, Margaret - 1-043 Engle, Mersedes - C-022 English, Jaslyn - L-028 Enjaian, Brian - A-043 Entringer, Theresa - N-017 **Epley,** Nicholas - 16 Erel, Ipeknaz - F-062 Erickson, Jennifer - 1-072 Erskines, Niani - N-090 Esch, Dennis - M-134 Espino-PÈrez, Kathy - 65, M-110 Esquenazi, Rebecca - L-068 Estep, Tiffany - H-170

M-149 Etgar, Shir - 1-123 Eubanks, Austin - H-098 **Euh,** Hyun - J-103 Evans, Nicholas - E-051

Estrada-Villalta, Sara -

Everett, Jim - 101 Everson, Adam - 1-020 **Eyink,** *Julie - L-083* Eyssel, Friederike - 24 Eyssell, Kristen - N-110 Fa-Kaji, Naomi - D-066 Falkenstein, Angelica -**Falvo,** Rossella - D-077 Fan, Xiaomeng - L-046 Fang, Xunchang - N-121 Farnish, Krystan - 23 Farrell, Allison - 32 Fasoli, Fabio - 1-093 Fast, Nathanael - 6 **Fath,** *Sean - A-153* Faure, Ruddy - A-009 Fazio, Lisa - 81 Feeney, Brooke - 31 Feiger, Jeremy - A-001 Feinberg, Matthew - 14 Feldman, Julia - K-032 Feldman Barrett, Lisa - 9 FeldmanHall, Oriel - 4 **Feng**, *Ziyi - D-074* Feran, Hillary - 1-135 Ferguson, Melissa - 24 Fernandez Sedano, Itziar - C-153 Fetterman, Adam - H-059 Fetz, Karolina - F-152 Fey, Maximilian - L-016 Fincham, Frank D. - H-129 Findley, Matthew - E-119 Findley-Van Nostrand, Danielle - M-005 Fine, Rachel - K-064 **Finkel,** *Eli - 7, 9* Finley, Anna - E-106 Finnigan, Katherine - 69 Fiorot, Sara - E-099 Firat, Rengin - N-094 Fishbach, Ayelet - 72 Fisher, Alexandra - F-020 Fiske, Susan - 106 Fite, Robert - L-157 Fitzgerald, Holly - E-140 Fitzpatrick, Christina - 1-065 Flaharty, Kathryn - C-086 Flanagan, Patricia - E-156 Fleck, Cory - F-104

de Oliveira, Ebenezer -

de Ridder, Denise - 64

Dean, Colby - H-123

De Souza, Lucy - D-007

K-009

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Fleischmann, Alexandra -D-097 Fles, Elizabeth - D-080 Flores, Ronald - A-002 Flores-Robles, Grace - N-150 Fonseca, Ana - A-064 Ford, Cameron - I-088
Ford, Thomas - K-167 Forscher, Patrick - 112 Forst, Alexandria - M-023 Forsyth, Rachel - 1-101 Fortney, Gage - L-144 Foster, Anthony - K-112 **Foster,** Joshua - F-031 **Fournier,** Angelina - M-157 Fraley, R. Chris - 89 Francis, Lori - E-068 Francis, Zoë - A-036 Franiuk, Renae - J-042 Frankenstein, Andrea -E-078 Franks, Andrew - F-055 Frasca, Teresa - D-094 Freedman, Gili - J-033 **Freis,** Stephanie - F-073 French, Juliana - 23 Friesdorf, Rebecca - D-125 Fritz, Megan - K-019 **Fritzlen,** *Katherine - H-152* Frost, Ashley - N-129 Fryer, James - K-096 **Fu,** Haoyi - K-118 **Fu**, *Lisha - A-145* Fuentes, Julian - K-122 Fuesting, Melissa - F-091 Fugere, Madeleine - K-045 Fuglestad, Paul - F-045 Führer, Andrea - I-024 Fujiwara, Ken - A-162 Fujiwara, Yuki - L-048 Funder, David - 94 Fung, Jane - H-006 Fuochi, Giulia - 49 Furman, Celina - H-079 Furukawa, Yoshiya - D-050 Gabriel, Shira - 29 Gaffney, Amber - 1-050 **Gagnon,** Glen - L-058 Gainsburg, Izzy - N-156 Gaither, Sarah - 105 Gaku, Kutsuzawa - E-116 **Galinsky,** Adam - 16 Galinsky, Cindy - D-142 Gallagher, Natalie - M-146

Gallegos, Jonathan - D-037 Galsky, Ashley - F-002 **Galvan,** Manuel - K-126 Galvin, Alexandra - F-021 Gampa, Anup - 75 Gandy, Kiana - F-153 Gantt, Alexandra - D-134 **Gao**, Yannan - F-100 Garay, Maria - C-093 **Garcia**, Amber - 1-139 **Garcia,** Ashley - K-071 **Garcia,** David - 96 Gardetto, Rachel - H-052 **Gardiner,** Kirsty - M-041 Garinther, Alexander - C-107 Garrido, Carlos - L-107 Garrison, Katie - E-114 Garrison, S. Mason - C-064 Garr-Schultz, Alexandra -M-127 Gartner, Michaiah - M-046 Gasiorowska, Agata - 45 Gassen, left - 32 Gatchpazian, Arasteh -Gaudree, Amanda - J-137 Gavac, Sarah - D-128 Gawronski, Bertram - 70 **Gazzard,** Lauren - L-119 Ge, Fiona - J-007 **Geerling,** Danielle - F-082 Gelesko, Gabrielle - K-012 Gelfand, Michele - 98 **Geller,** Moriah - D-152 Genschow, Oliver - C-099 George, Karisha - H-130 George, Meghan - A-004 Georgeac, Oriane - 41 **German,** Komi - K-124 **Germano**, Adriana - A-011 **Ghavami,** Negin - 103 **Ghayebi,** Fariba - E-085 **Gheorma,** Liana - F-038 Ghil, Jay Sheen - L-060 Ghodse-Elahi, Yasaman -H-033 Giacomin, Miranda - 1-145 Gibbs, William - N-018 Gibson, Carolyn - N-026 Gibson, Nicholas - 2 Gilbert, Daniel - 9, 40 Gilbert, Elizabeth - 56 Gilbert, Jessica - J-084 Giner-Sorolla, Roger - 34,

102

Ginges, Jeremy - 119

Glasford, Demis - 73

Glass, Autumn - E-037 **Gnilka,** Philip - L-156 **Goh,** Jin Xun - 65 Goldberg, Amir - 44 Golden, Chandler - M-161 Goldenberg, Amit - 96 Goldsmith, Kelly - 110 Goldsmith, Peter - E-158 Goldstein-Greenwood, Jacob - D-114 Goldsztajn Farelo, David -Goldy, Sean - N-049 Gollwitzer, Anton - 1-141 Gollwitzer, Peter M. - 46 Gomez, Eric - J-053 Gomez, Nancy - L-125 Gonzalez, Antonya - 106 **Gonzalez,** Claudia - E-022 Gonzalez, David - L-054 Gonzalez, Guadalupe -H-143 Good, Jessica - 113 Goodfriend, Wind - A-091 Goodman, Robert - 1-168 Goodwill, Janelle - C-131 Goodwin, Garrett - J-119 Goranson, Amelia - K-070 Gordeeva, Tamara - K-137 Gordils, Jonathan - J-056 Gordon, Amie - WKSHP Gordon, Victoria - J-170 Gore, Jonathan - F-064 Gornick, Laura - H-110 Götz, Friedrich - 43 Goudarzi, Shahrzad - M-170 Grady, Rebecca Hofstein - 53 **Graether,** Molly - M-050 Graf, Sylvie - A-131 Graham, Eileen - 120 Graham, Jesse - 33 **Graham,** Lindsay - 33 Gramzow, Richard - N-164 Granados Samayoa, Javier - E-111 Granger, Aeleah - N-001 Graupmann, Verena -M-022 Gray, Jacob - 97 **Gray,** Jennifer - K-136 Gray, Kurt - 44 **Green,** Lindsey - 1-144 **Greenhalgh,** Anne Marie -

M-025

Greenwood, Dara - F-007

**Gregory,** Andrew - H-097

**Griffiths,** Camilla - 1-062

Griffo, Robert - F-071 Grisham, Emma - 1-078 **Grissom,** Rianna - C-100 Grom, Jessica - I-008 Grossmann, Igor - 36 Guadagno, Rosanna - 100 **Guan,** Jinyan - L-103 Guan, Kate - A-070 **Guge,** Paige - K-104 Guilfoyle, Joshua - 97 **Guillaume**, Tabitha - F-074 **Gul.** Pelin - M-091 **Gunderson**, Christopher -F-004 Gunsoy, Ceren - D-002 Guntuku, Sharath Chandra - 18 Guo, Jen - 109 **Guo,** Qingqing - M-020 Gustafsson Senden, Marie - C-048 **Guyer,** Joshua - C-016 Habbert, Rachel - I-119 Hackel, Leor - 4 **Hackett**, Justin - M-108 Haddad, Sana - F-072 Hadden, Benjamin - 1-025 Haessler, Tabea - 75 Haggard, Megan - 1-039 Hagger, Martin - N-114 Haidt, Jonathan - 9 Haj-Mohamadi, Parnia -A-082 Halabi, Samer - D-093 Halberstadt, Amy - J-140 Hales, Andrew - M-001 Hall, Andrew - N-101 Hall, Erika - 26 **Hall**, Judith - 1-141 Hall, William - F-164 Halperin, Eran - 14 Hamborg, Madeline - L-140 Hamedani, MarYam - 26 Hamilton, Hannah - L-081 Hampton, Ryan - N-012 **Han,** *Da Eun - N-074* **Han,** *Inhyun - M-076* Han, Shihui - 114 **Han,** Yuyan - A-154 Hance, Margaret - A-074 Handley, Grace - F-059 Handley, Ian - M-075 **Handron,** Caitlin - N-143 Hanel, Paul - C-062 Hanke, Stephanie - L-161 Hansen-Brown, Ashley -

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Hanson, Abigail - D-132 **Hanson,** *Brittany - N-070* Harada, Chika - M-097 Harari, Gabriella - 77 Harasymchuk, Cheryl-1-027 Hardebeck, Emerson -H-081 Harder, Jenna - J-151 Hardin, Kaitlin - H-084 Harmon-Jones, Eddie - 27 Harris, Alexandra - L-099 Harris, Emily - C-040 Harris, Michelle - 93 Hart, Einav - L-055 Harton, Helen - C-061 Hartwig, Marissa - N-112 Harvey, Annelie - M-158 Harvey, Brenda - 1-133 Harvey, Michael - M-047 Hasegawa, Koji - J-123 Hashimoto, Hirofumi -A-094 Hatch, Hailey - D-109 Hatvany, Thomas - 1-129 Haugen, Andrea - M-156 Haumschild, Stephanie -C-136 Hauser, David - 66 Hauser, Oliver - 1-078 Hawkins, Elizabeth - F-143 Hawkins, Ian - 17 Hawthorne, Lauren - M-081 Hayes, Andrew - WKSHP Hayes, Sarah - H-092 Hayward, Lydia - K-058 He, Joyce - H-150 Hecht, Cameron - K-114 Heck, Patrick - L-066 Heerboth, Melissa - A-079 **Heffner**, Joseph - L-061 Heger, Amy - M-128 Heilmayr, Dietlinde - H-080 Heine, Steven - 8 Heller, Sarah - M-124 Helm, Peter - A-053 Helmers, Breanne - A-028 Helmstetter, Kaitlyn - I-010 Helweg-Larsen, Marie - 103 Henderson, Megan - K-046 Hendricks, Rose - 66 Hennecke, Marie - 47 Hennessey, Eden - J-030 Henniger, Nicole - K-023 Heo, Cheongra - K-091 Heppner, Whitney - K-110 Herfurtner, Nicole - J-040

Hernandez, Ivan - WKSHP Hernandez, Theresa - A-088 Hertel, Andrew - M-131 Hess, Riley - L-170 Hester, Neil - 97 Heuckeroth, Sarah - L-128 Heyman, Jennifer - L-114 Hicks, Lindsey - H-017 Higginbotham, Gerald -C-152 Higgins, Nancy - C-098 Highsmith, Jacob - E-024 Hilaire, Nicole - 1-047 Hildebrand, Laura - 1-160 Hilgard, Joseph - M-122 Hill, Sarah - 32 Himmelstein, Mary - H-087 Hinsenkamp, Lucas - L-034 Hinzman, Lindsay - L-120 Hirako, Marie - 1-089 Hirniak, Alexandra - A-062 Hirschi, Quinn - I-080 Hisler, Garrett - 1-081 Ho, Arnold - 52 Hofmann, Wilhelm - 107 Holding, Anne - 47 Holland, Christopher - L-027 Hollingshead, Samantha -1-064 Holtzman, Geoffrey - N-078 Honda, Akio - D-133 Honeycutt, Nathan - H-158 Hong, Emily - A-010

Hong, Fang - D-028 Hong, Ying-yi - 36 Hong, Youngki - I-068 Hoogeveen, Suzanne - 1-170 Hoogland, Charles - K-004 Hook, Cayce - N-104 Hoover, Joe - 33, WKSHP Hoplock, Lisa - L-013 Horikawa, Yui - L-047 Horne, Rebecca - 1-050 Horstmann, Kai - D-151 Horton, Carl - C-006 Hotchin, Victoria - F-107 **Houck,** Shannon - M-125 Houlihan, Amy - H-074 Howard, Amanda - A-063 Howard, Rhea - L-127 Howard, Simon - N-169 Howe, Lauren - 83 Howell, Hannah - E-139 Hsee, Christopher - 60 Hsing, Courtney - D-025 **Hu,** Angi - F-137 Hu, Danfei - M-069

Hu, Xiaomena - N-100 Huang, Sabrina - A-084 Huang, Xiaoye - N-136 Hubbard, Alexa - H-035 Huber, Kathleen - H-014 Hudd, Taylor - A-056 Hudson, Sa-kiera - M-089 Huenergarde, Morgan -E-050 Huff, James - N-035 Huff, Sarah - 17 Hughes, Bradley - C-056 Hughes, Colleen - E-133 Hughes, Erin - A-067 Hughes, Karlie - F-012 Hughes, Sean - C-025 Hui, Chin Ming - K-115 Hull, Kristen - M-165 Humphreys, Matthew -N-092 Hunt, Lucy - 1-040 Hurd, Kyneshawau - A-111 Hurst, Ashalee - K-036 Husney, Sarah - F-161

**Hutchings**, *Ryan - E-097* 

**Huxley,** *Elizabeth - F-105* 

Huynh, Alex - 97

Huynh, Ho - 1-096

lankilevitch, Maria - D-086 lannone, Nicole - D-067 **Ike,** Victor - J-162 **Imami,** Ledina - M-044 **Imbault,** Constance - L-139 Inbar, Yoel - 27 Isakoglou, Foivos - J-098 **Isenberg,** Naomi - 1-146 Ishii, Tatsunori - C-138 Ishiyama, Yuna - N-124 **Iskiwitch**, Carol - 59 Ismail, Ismaharif - A-125 Isoph, Savana - J-126 **Ito,** Atsuki - J-002 Ito, Tiffany - 38 Itzchakov, Guy - 103 Iwai, Ritsuko - C-063 **Iwatani,** Shuma - F-127 Jachimowicz, Jon - 54 Jackson, D'ric - L-141 Jackson, Joshua - 120 **Jacobs Bao,** *Katherine* -Jaeger, Margaret - F-041 laffe, Mariela - K-080 lalbert, Madeline - A-148

Jampol, Lily - 76

**Jardel**, *Jacob - J-150* 

Jananashvili, Tamari - K-166

laremka, Lisa - 5, 32, 40 larvis, Shoshana - M-116 lasper-Morris, Auriel -A-005 Jasperse, Leland - A-018 Jaurique, Alexandria - E-020 lerald, Morgan - 65 Jessup, Sarah - D-156 **Jettinghoff,** William - D-110 Jewell, Devin - J-028 **Ji,** Li-Jun - A-157 lia, Lile - I-059 liang, Elsa Congjiao - C-009 **Jiang,** *Tao - H-029* liang, Tonglin - A-058 **Jilani,** Zunaira - L-097 **Jimenez,** Tyler - F-099 **loel,** Samantha - 58 John, Oliver - 40 Johnson, Brad - N-102 Johnson, Camille - 46 Johnson, David - WKSHP **lohnson,** *India - 113* Johnson, Katie - M-152 **Johnson,** Kirsten - I-011 Johnson, Leslie - F-154 Johnson, Russell - 92 Johnson, William - A-090 Johnson-Grey, Kate - M-123 Johnston, Bailey - 1-132 **Jones,** *Amy - C-030* Jones, Jessica - L-149 Jones, Maria - H-156 lones, Rachael - K-027 **Iones,** Tucker - C-106 **Ionaman-Sereno**, Katrina - C-158 Jordan, Deanna - D-027 Jordan, |illian - |-105 Jordan, Lauren - K-017 **Jörgensen**, Öyvind - H-161 Jovarauskaite, Lina - D-040 **Joyal-Desmarais,** Keven - 42 Jung, Minah - 56 Kachanoff, Frank - 122 Kaczkowski, Wojciech - J-114 Kaczmarek, Amanda -D-051 Kahan, Dan - 118 Kahn, Kimberly - 95 Kakkar, Hemant - N-081 Kalafatis, Angel - F-135

Kalkstein, David - 1-110

Kamide, Hiroko - F-061

Kammrath, Lara - 31

Kan, Matthew - L-036

Kaltiainen, Janne - C-155

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Kane, Kelly - L-033 Kaneko, Michihiro - K-021 Kanemasa, Yuji - A-092 Kang, Esther - F-115 Kang, Hyewon - K-074 Kansky, Jessica - M-039 Kaplan, Tatyana - N-010
Karamoko, Sarah - K-066
Kardas, Michael - L-123
Karmali, Francine - K-053
Karney, Benjamin - 31 Kashy, Deborah - WKSHP Kathmandu, Alice - 97 Katzarska-Miller, Iva - C-154 Katzman, Nicola - K-160 Kaurin, Aleksandra - E-075 Kawakami, Kerry - 29, 102 Kawakubo, Atsushi - 1-073 Kay, Stuart - L-167 Kearns, Peter - F-157 **Keating**, Jessica - M-011 **Keefer,** Lucas - K-079 **Keller,** Justin - N-037 **Keller,** Matthias - C-095 Keller, Victor - D-095 Kelley, Nicholas - N-046 Kelly, Miranda - M-144 Kemmelmeier, Markus -

> N-113 Keneski, Elizabeth - 35 Kengo, Furuhashi - J-100 **Kershaw,** Christine - C-147 Kersten, Mike - F-043 Kesberg, Rebekka - K-130 Keshet, Noam - 1-100 Kessler, Reid - D-091 **Key,** *Karen - M-109* **Kezer,** Murat - D-121 Khaleghi, Neusha - K-103 Khambatta, Poruz - 86 Khan, Faaiza - I-035 Khan, Saera - H-164

Khechuashvili, Lili - F-106 **Khei,** *Mark - J-010* Khosla, Kamakshi - M-079 Khullar, Thomas - H-030 Khurana, Shivka - K-163 Kiebel, Elizabeth - M-072 **Kievit,** Douglas - F-141

Kim, Boyoung - N-068 Kim, Byungdoo - A-020 Kim, Hye-young - J-095 **Kim**, Jae Yun - M-164

**Kim**, *James - M-037* Kim, Lizbeth - E-146

Kim, Sangmin - N-095

Kim, Summer Hyoyeon - I-124 Kim, Sunny Jung - E-101 Kimel, Sasha - D-011 Kimura, Masanori - H-018 Kirby, Charli - M-032 Kirsch, Julie - 75 Kisa, Gazi - A-046 Kissell, Brian - A-096 **Kitamura**, *Hideya - D-112* Kitayama, Shinobu - 102 Klaiber, Patrick - A-007 Klein, Bill - 2 Klein, Robert - D-160 Kline, Janna - A-024 Klinger, Jane - E-110 **Kneuer,** *Margaret - F-042* Knight, Erik - L-056 **Knoll,** Martin - L-088 Knowles, Megan - A-050 **Ko,** Henry - D-145 **Ko,** Michael - J-012 Kobayashi, Ryota - D-044

Kober, Hedy - 25 **Koenig,** Anne - 74, D-098

Koenig, Bryan - N-071 Koenig, Laura - C-133 Kogoe, Ryo - K-161 Koike, Mayu - H-021 Kojima, Yayoi - E-104 Kole, Jonathan - J-142

Komori, Megumi - H-048 Konrath, Sara - 53 Kosiara, Abygail - F-108 Kosinski, Michal - 3

Kowalewski, Douglas -

*I-003* 

Kowalski, Robin - H-163 Kraft-Todd, Gordon - A-030 Kramer, Sarah - E-163

Krasko, Julia - E-041 Kraus, Michael - 52, 65

Krems, Jaimie - F-116 Krendl, Anne - 12

Krenzer, William - I-082 Krizan, Zlatan - 64

**Kroeper,** *Kathryn - M-015* Kross, Ethan - 100

Krotow, Ellen - 1-134 Krueger, Kori - F-036

Krumhuber, Eva - 45 Krzyzaniak, Sheherezade -

E-100

Ksendzova, Masha - 60 **Kteily,** *Nour - 29, 52* Kuchynka, Sophie - N-170 Kuehn, Maya - 35 Kuljian, Olivia - H-114

Kumagai, Tomohiro - K-067 Kumar, Amit - 49 **Kung,** Yk Hei Franki - H-058

**Kupfer,** Thomas - K-051 Kuraya, Takumi - J-045 Kurdi, Benedek - E-130

Kushlev, Kostadin - 100 **Kuzlak,** Abdulkadir - L-072

Kwan, Victor - M-093 Kwan, Virginia - I-126

Kwok, Sherman (Shiu Man)

- H-027

Labrecque, Jennifer - D-061 LaBuda, Jessica - 1-036 LaCosse, Jennifer - A-037 Ladin, Keren - H-154

**Lai,** Calvin - 56, 106 Laiduc, Giselle - 1-034

Lair, Austin - A-065 **Lake**, *Jaboa - M-163* Lambert, Ebony - E-137

Lamer, Sarah - E-032 Lami, Morgan - 1-013

Lancaster, Katie - N-039

Landy, Justin - A-142 Lange, Rebecca - N-135 Langner, Carrie - 115

Lanier, Joyia - E-144 Lanning, Kevin - C-121 Lappi, Shaun - K-133

Lapytskaia, Christina - F-140

Larrick, Richard - 50 Larsen, Andrew - C-054 Larsen, Grea - L-008

Larson, Grace - N-032 Lasanen, Brittany - 1-023

Lasko, Emily - 1-157

**Lassetter,** Bethany - N-138 Lastrapes, Katherine - F-067

Latu, Ioana - C-042 Lau, Tatiana - D-070 Lauer, Iillian - H-147

Lavner, Justin - 55 Lawless, Tiffany - J-168

Lawley, Kendall - C-120 Lawner, Elizabeth - M-118

Lawrence, Jason S. - F-063 Layous, Kristin - 1-087 **Leach,** Colin - 70, 87

Leamon, Isabel - D-081 Leavitt, Peter - M-148 LeBlanc, Sarah - F-016

**Lechuga**, *Jacqueline - 1-112* **Leder-Elder,** Sadie - 1-053 Ledgerwood, Alison - 21

Lee, Albert - L-050 **Lee,** Alice - D-029

Lee, Cinoo - H-141 Lee, Daniel - C-057 **Lee,** *Ellen - M-034* Lee, Fiona - E-062 Lee, Michelle - D-088

Lee, Minha - J-106 Lee, Mitchell - H-050

**Lee,** *Nick - E-122* **Lee,** *Randy - E-123* Lee, Sumin - J-127

Leibowitz, Kari - H-085 **Leidner,** Bernhard - 119

Leigh, Alan - 11

**Leighton,** Kristen - 1-036 Leitao, Matthew - L-122

Leman, Joseph - H-134 **Lembo**, Jordanna - F-065

**Lemm,** Kristi - A-109 **Leonard,** Diana - A-122

**Leonardelli,** Geoffrey - 90

**Leone,** Christopher - C-148 Leong, Lim - A-022

Leontiev, Dmitry - N-106 **Leshin,** Rachel - A-115

Leshner, Connor - J-005 Letzring, Tera - E-103

**Levsen,** *Meredith - N-161* Lewandowski, Gary - F-029

**Lewis**, Joshua - I-113 **Li,** Meng - 53

Li, Mengyao - 34 **Li,** Sisi - F-048

Li, Yexin Jessica - 49

**Li,** Zheng - D-073 Lick, David - 117

**Lieber,** Sefora - K-132 **Lieberman**, *Alicea - 6* 

Lieberman, Debra - 37 Lifshin, Uri - C-140

Lilgendahl, Jennifer - 109

Lim, Chun Hui - C-149 Lim, Daniel - 49

Limke-McLean, Alicia - 1-022

**Lin,** *Enru - 49* **Lin,** *Hause - E-109* **Lin,** Lynda - M-112

Lin, Shiang-Yi - D-069 **Lin,** *Ying - 36* 

Lindeberg, Sofie - K-029 Linder, Jessica - N-084 Lipkin, David - M-167 Lisnek, Jaclyn - H-145

Litman, Leib - 22 **Little,** Betsi - C-005

Littman, Rebecca - 34 Liu, lianling † - 1-164

**Liu,** Shi - 71

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Liu, Zaijia - M-063 Livingstone, Kimberly -N-040 Lloyd, Emily Paige - 97 Lockett, McKenzie - K-100 Lodge, Chloe - 1-138 Lodi-Smith, Jenn - 120 Lok, Christopher - I-066 London, Bonita - 62 Long, Phoebe - N-048 Lorenz, Mitchell - A-127 Lorona, Rosemond - K-106 **Lou**, Nigel Mantou - H-051 **Loureiro,** Filipe - L-057 Love, Angelika - M-094 Lowery, Brian - 95 Lozano, Joshua - F-011 Lu, Chieh - N-003 Lu, Jackson - 98 **Luan,** Mo - A-149 Lucas, Richard - 8, 38 Ludwig, Rita - E-124 Luerssen, Anna - 108 Lugo, Yvette - E-019 Luke, Dillon - N-076 Luke, Michelle - A-080 Luna, Andrea - M-026 **Lundberg**, Gustav - N-152 Lundequam, Elise - C-039 Lynch, Bridget - D-055 Lyon, Celena - J-102 Lyons, Patricia - A-052 Ma, Angela - A-016 **Ma.** Anyi - 30 **Ma,** Lijing - F-039 MacCormack, Jennifer -N-036 Machacek, Marielle - N-089 Madan, Shilpa - 62 Maddox, Keith - 68 Madia, Chelzea Nexie - D-136 Maeng, Ahreum - 50 Magaldi, Meagan - E-147 Magerman, Adam - F-134 Magid, Kirby - 1-122 Maglio, Sam - 110 Mahadevan, Nikhila - 1-125 Mahanna, Michael - M-083 Mahar, Elizabeth - F-027 Mahon, Hope - F-147 Maimon, Melanie - M-084 Major, Brenda - 68 Makhanova, Anastasia - 32 Maki, Alexander - 42 Maliepaard, Sage - K-084 Malle, Bertram - 24 Mallinas, Stephanie - H-168

Mantovani, Josh - H-010 Manuoglu, Elif - F-083 Manzi, Francesca - 57 Mao, Xinhua - D-015 Maranges, Heather - D-111 March, David - A-039 Margolis, Seth - 43 Mari, Silvia - L-044 Marigold, Denise - 10 Marino, Nathaniel - J-164 Marji, Michelle - M-049 Markman, Keith - D-039 Marot, Medhi - K-158 Marotta, Satia - 1-121 Marsden, Arthur - A-038 Marsh, Dylan - J-076 Marshall, Julia - M-107 Marshall, Shantal - 82 Martel, Francois - K-054 Martelli, Alexandra - 1-155 Martens, Amanda - F-001 Martens, Jason - D-032 Martin, Chris - E-038 Martin, Jason - K-097 Martin, Justin - N-086 Martin, Stephen - J-167 Martins, Jorge - 1-160 Masarik, April - 55 Masciale, James - E-065 Mastroianni, Adam - I-107 Mathias, Victoria - M-117 Matlock, Teenie - 66 Mattan, Bradley - N-140 Matthews, Mark - M-143 Mattingly, Brent - F-022 Matz, David - C-075 Matz, Sandra - 97 **May,** Ross - N-116 McAllister, Sabrina - L-162 McAuliffe, William - 121 McCabe, Kira - 1-098 McCarter, Tanner - L-094 **McClure,** *M.* /oy - *I*-042 McCormick-Huhn, Kaitlin *-1-075* McCullough, Mike - 121 McDiarmid, Alexander -L-051 McDonald, Jack - D-113 McDonald, Jennifer - L-115 McDonald, Mackenzie -A-107 McElroy, Stacey - M-055

McFarland, James - N-083

McGorray, Emma - C-058

McGrath, April - L-006

McIntyre, Kevin - H-015

McIntyre, Miranda - L-153 McKee, Stephanie - 91 McLamore, Quinnehtukqut -1-062 McLoughlin, Niamh - 78 McManus, Jessica - F-150 McManus, Ryan - D-127 McNeil, Galen - D-031 McPherson, Erin - C-041 Meagher, Benjamin - C-072 Medrano, Fortunato - 49 Mehl, Matthias - 107 Melani, Irene - D-060 Melchor, Yanelliz - E-073 Melnikoff, David - N-145 Melton, Zachary - H-118 Mercurio, Dominic - 1-029 Merrick, Carmen - N-025 Merrill, Natalie - C-160 Meyers, Chanel - 105 Meyers, Sal - E-014 Meyersburg, Cynthia - H-101 Meza, Emilia - 1-107 Mhoon-Mock, Whitney -Michaels, Jay - E-066 Midgley, Claire - M-132 Mignault, Marie-Catherine - C-094 Mikelic, Maxwell - H-019 Miketta, Stefanie - L-130 Miller, David - C-038 Miller, Elizabeth - M-035 Miller, Ian - H-105 Miller, Kevin - 90 Miller, Stuart - F-162 Miller, Travis - I-103 Milless, Katlyn - L-012 Milyavskaya, Marina - 64 Ministero, Lauren - K-157 Misch, Antonia - 78 Mitchell, Emma - C-079 Miwa, Shuhei - F-096 Miyagawa, Yuki - C-164 Mohr, Rebecca - 95 **Molden,** *Daniel - 21, C-150* Moldes, Olaya - C-161 Molho, Catherine - 37 Moloney, Jaclyn - K-153 Monaghan, Conal - D-143 Montalvo, Shae - H-024 Montealegre, Andres -E-079 Montoya, Amanda - C-053, **WKSHP** 

Mood, Ingrid - M-008

Moon, Jordan - A-013

**Moore,** Amanda - F-103 Moore, Emily - H-039 Moore, Joseph - M-130 Moore, Sean - H-138 Moore-Berg, Samantha -F-160 Moran, Jacob - M-101 Moran, James - K-041 Morehouse, Kirsten - E-149 Morelli, Sylvia - 86 Morello, Agatha - 1-128 Moreno, Laura - K-078 Moreno, Ryan - A-054 Morgan, G. Scott - H-104 Morina, Erinda - H-004 Morrison, Carrie - K-090 Moshontz, Hannah - 47, 61 Mosley, Ariel - D-054 **Moss,** *Aaron - J-132* Mroz, Emily - C-010 Mueller, Allison - 118 Muenks, Katherine - K-123 Muaford, Emma - 1-004 Mukherjee, Sahana - K-065 Mulla, Mazheruddin - H-089 Muller, Alana - A-118 Muller, Sandrine - L-160 Mun, Diane - N-061 Munoz, Monica - L-155 Muradoglu, Melis - M-085 Murakami, Koshi - A-143 Murphy, Emily - 1-147 Murphy, Sean - WKSHP Murrar, Sohad - 83 Murray, Ashley - H-075 Murray, Damian - 98 Murray, Grace - C-078 Murry, Matthew - N-045 Mutluoglu, Aybike - I-086 Mutter, Elizabeth - N-107 Nadolny, Daniel - M-162 Nadzan, Megan - H-022 Nagamine, Masato - H-046 Nair, Anagha - D-139 Nakahara, Jun - A-158 Nakai, Ayaka - N-023 Nakamura, Hiroko - K-013 Nakazato, Naoki - K-102 Nalabandian, Taleen -K-085 Nalbone, David - C-113 Nater, Christa - A-097 Neal, Lauren - K-140 Needham, Shana - H-026 Nehrlich, Andreas - M-129 **Nel.** Ian - I-159 Nelson, Sierra - I-017

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Nelson, Taylor - H-055 **Nelson-Coffey, Katherine** -H-012 **Nesbitt,** Brittany - N-142

Nettles, Emma - J-099 Neufeld, Samantha - 117

Newbold, Jacqueline - N-005
Newell, Ellen - J-031
Newman, David - 107
Ng, Chi-Kit - M-003
Ng, Gary Ting Tat - I-111 Nguyen, Mimi - I-046 Nguyen, Teresa - 55 Nguyen, Thao - H-056

Nguyen, Thuy-vy - J-092 Nguyen, Tina - A-035 Nguyen, Tuong Vy - K-086

Niese, Zachary - K-169 Nigdeli, Bihter - F-112 **Niiya,** Yu - F-101

Nishimura, Koichi - J-159 Nishimura, Takuma - K-135 Nishina, Kuniyuki - 1-162

Nishio, Yohei - E-018 Nissenbaum, Abigail - 1-133 Nkara, Frances - H-128 Noels, Kimberly - N-006

Noguera-Sepulveda, Jorge - D-150

Noh, Eunyoung - K-093 Norman, Jasmine - L-113 Northover, Stefanie - C-135 Novak, Sarah - M-150

Nuijten, Michèle - 5 Nussbaum, Dave - 7

**Nutter,** Sarah - H-166 Oakes, Harrison - 61, E-086

O'Boyle, Mattie - M-114 **O'Brien**, *Ed* - 60

O'Brien, Thomas - A-132 O'Connor, Kieran - 76

O'Dea, Conor - D-076 O'Dell, Nicholas - A-150

Ogawa, Kazumi - A-161 **Oh,** DongWon - E-083 **O'Hair,** Cayla - 1-074

Oishi, Shigehiro - 70

Okabe-Miyamoto, Karynna - K-099

Olah, Matthew - J-161 Olcaysoy Okten, Irmak - 1 O'Leary, Daniel - 25 **Oleson,** Kathryn - K-057 Olivarez, Omar - K-081 Oliver, Brandon - K-089 Olivola, Christopher Y. - 121 **Oltman**, *Kathleen - A-106* Oltmanns, Joshua - 93 **OMalley,** Andrea - L-053

Ondish, Peter - C-123 O'Neil, Makenzie - N-044

Ong, Chew Wei - D-023 **Ono,** Yurika - F-050

Onochie, Kaosisochukwu -I-041

Onyeador, Ivuoma - 112 Oosterhoff, Benjamin - 43 Orazani, Nima - M-169 Orvell, Ariana - 116

Orvidas, Kasey - H-086 Osborn, Hannah - F-144 Ospina, Juan - 1-074

Osterman, Lindsey - 1-114 Outten, Robert - C-102 Oveis, Christopher - 63

Overup, Camilla Stine - C-145 Oxford, Zachary - E-057 **Oyler,** Danielle - M-071

**Oyler,** Kristen - I-099 Ozaki, Yuka - E-127

Ozgumus, Ezgi - A-100 Ozier, Elise - N-147

Ozimek, Phillip - 1-148

Packer, Dominic - 46 Paderi, Fabio - H-142

Paek, Jessica - A-025 Page, Brittany - D-104

Page-Gould, Elizabeth - 70 Palese, Tristan - E-071

Palma, Paolo - A-112

Palmer-Hague, Jaime -*I-006* 

Palumbo, Isabella - I-137 Paravati, Elaine - I-089

Pardo, Ashlee - 1-143 Park, BoKyung - J-004

Park, Hyun Joon - E-141

**Park,** Joy - 1-037

Park, Lora - 70, A-146 **Park,** *Yeji - A-019* 

Park, YongUk - N-123 Park, Young Chin - N-020

**Parker,** Laura Ruth - F-068 Parker, Victoria - H-117

Parmley, Maria - N-052 Parra, Danielle - 1-069

Parrish, Michael - 1-165 Parry, Mitchell - C-122

Pascoe, Elizabeth - M-119 Patel, Amanda - H-073 Patel, Niraj - L-065

Patil, Indrajeet - 101 Patrick, Laura - F-037 Patterson, Megan - A-077 Patterson, Tanya - M-092

Pauker, Kristin - 62

Pauketat, Janet - D-082 Paxton, Alexandra - 58

Payne, Brian Keith - 112 Paynter, Adrienne - C-142

Pazda, Adam - C-068 Peacock, Navanté - H-159

Pearce-Smith, Rachel - L-158

Pearson, Adam - 79 Pegram, Sheri - 1-016 Pelletier, Petra - I-079

Peng, Cong - D-024 Pennebaker, James - 44

Pennycook, Gordon - 81

Pereira, Andrea - 118 **Perez,** Kenneth - K-016 Perez, Michael - K-060

**Perkovic,** Stephen - L-165 **Perlin**, Joshua - K-121 Perry, David - A-098

**Perry,** *Jennifer - N-157* **Perry,** Kristina - N-118

Persich, Michelle - 1-045 Petagna, Gabrielle - C-130

Peter, Erika - I-092 Peters, Brett - K-138 Peters, Rubie - K-028

**Peterson**, *Julie - F-034* **Petit,** Whitney - F-049

Petrocelli, John - 81

Petsko, Christopher - E-132 Petsnik, Corey - M-004

Petzel, Zachary - N-125 **Pfund,** Gabrielle - D-148

Pfundmair, Michaela - 108

Phares, Ashley - E-036 Philip, Samantha - M-051

Philipp-Muller, Aviva - L-025 Phillips, L Taylor - 41

Phillips, Meleena - N-160 Phillips, Shanye - A-116

Pick, Cari - J-145 Pickering, Ryan - H-069

Pickett, Cynthia - 38

Pietraszkiewicz, Agnieszka - F-109

Pietri, Evava - 57 Pillow, David - K-151 Pinedo, Andres - 1-070

Pinegar, Shannon - 1-122 Pistoni, Carlo - C-111 Pitcher, Katelyn - D-052

Pitts, Shane - 86 Plate, Rista - D-043

Plessy, Kasia - F-013

Plouffe, Rachel - D-159 Plouffe-Demers, Marie-Pier - C-096

Politi, Emanuele - M-006 Pond, Richard - M-021 **Pope,** *James - 1-007* Porter, Erik - C-114

**Posey,** *Amy - D-138* Poškus, Mykolas - L-090

Pour Mohammad, Aylar -K-001

Pow, lessie - F-030 Powell, Emily - A-021 Pozzi, Maura - K-059 Pratscher, Steven - M-057 Prentice, Mike - N-091 **Prescott**, *Liana - N-088* 

**Prewett,** Austin - 1-113 Price, Mindi - E-121 Price-Blackshear, Mollie -

D-089 Priddy, Ashley - K-072 Priest, Lindsey - A-144

**Prims,** *Julia - 33* Priniski, Stacy - K-134

**Proffitt Leyva,** Randi - H-091 Prokhorova, Liza - N-007

Prokosch, Marjorie - 50 **Prosser,** Annayah - 59

**Proudfoot**, Devon - 49 **Proulx,** Jason - D-033

Pummerer, Lotte - E-045 **Pun,** Anthea - N-128

Purdie Greenaway, Valerie

**Puryear,** Curtis - N-073 **Qasim,** Madiha - M-078 Qian, Miao - E-151

Qian, Weigiang - D-049 Qu, Heng (Ellie) - F-117

**Qu,** Yang - N-019 **Quercia,** Daniele - 3 Quesnel, Matthew - M-113

Quinlan, Joshua - H-066 Quinn, Kimberly - 27

Quist, Michelle - E-047 Qu-Lee, Jennie - M-104

Radloff, Alexandra - F-110 Rae, James - 15 **Rai,** *Tage - 119* 

Raimi, Kaitlin - 42 Rajan, Apoorva - J-072 Raldiris, Tarah - N-053

Ram, Hadar - 103 Ramdass, Jeff - M-103

Ramos, Jairo - A-140 Ramos, Miguel - 105

162 / #SPSP2018

Olson, Kristina - 38

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

**Randell,** *J. - H-106* Rankin, James - M-009 Rankin, Kyla - E-043 Raposo, Sarah - 25 Rasco, Danney - E-039 Rasmussen, Raea - D-090 Rattan, Aneeta - 62 Rautu, Alex - L-135 Ravary, Amanda - A-041 Rawlins, Helen - L-111 **Ray,** Adam - F-077 Razavi, Peivand - N-047 Razavi, Pooya - 1-014 Rechter, Eyal - N-108 **Record,** Catherine - E-131 Redford, Liz - F-089 Redford, Robert - C-103 Reed, Megan - I-116 Rees, Heather - J-149 Reese, Zachary - H-072 Reeves, Stephanie - K-164 Reggev, Niv - 1-167 Reid, Allecia - L-074 Reid, Chelsea - C-007 Reimer, Nils Karl - K-062 Reinhart, Ellen - H-103 Reinka, Mora - E-049 Reischer, Hollen - 109 Reit, Emily - E-061 Reitz, Anne - 69 Relke, Susanne - K-109 Rempel, John - F-010 Ren, Dongning - 108 Renstrom, Randall - A-095 Rentfrow, Peter - 33 **Rentko,** Elizabeth - M-073 Repke, Meredith - I-077 Reyes, Melanie - A-078 Reynolds, Caleb - D-106 Reynolds, Jesse - L-116 Reynolds, Tania - J-046 Reysen, Stephen - C-163 Rhoads, Samantha - C-051 Rhodes, Dreama - A-045 Riccio, Matthew - H-088 Rice, Kenneth - I-142 Rice, Sean - C-065 Richards, *Qwynten - L-067* Richetin, Juliette - L-032 Ridley, Scarlett - D-161 Riediger, Michaela - 107 Righetti, Francesca - 10 **Rigney,** Anastasia - K-146 Rivera, Carlos - C-112 Rivera, Emilio - I-091 Rivera, Grace - K-152

Rivera-Pichardo, Eduardo Rivers, Alannah - F-019 Rivers, Andrew - L-023 Rivers, Makenna - I-012 Rizzuto, Catherine - F-080 Roberts, Asheley - M-159 Roberts, Lindsay - L-011 Roberts, Steven - 97 Robinson, Angela - 61, D-053 Robinson, Eric - E-138 Robinson, Rochelle - E-096 Rodriguez, Alvaro - N-057 Rodriguez, |acqueline - |-120 Rodriguez, Lindsey - 82 Rodríguez, Patsy - M-087 Rodríguez, Viviana - E-072 Rodriguez Arauz, Gloriana - D-003 Rodriguez Mosquera, Patricia - 87 Roessel, Janin - K-076 Rogers, Katherine - L-118 Rohmann, Elke - M-033 **Rolfe,** Heather - N-080 Roman, Mallory - K-125 Romano, Celina - E-021

Romero-Kornblum, Heather - N-109

Rosales Sarabia, Rodrigo - F-046

Rosenberger, Erika - J-032 Rosenblum, Michael - C-097 Rosenfeld, Daniel - K-150 Rosenthal, Emily - M-135 Rossignac-Milon, Maya -

Rotella, Amanda - F-054 Rotello, Caren - 58 Roth, Zachary - C-141 Rothwell, Emily - M-036 Rounsaville, Skyler - 1-151 Rouse, Steven - C-137 Roussos, Gina - J-054

Rovenpor, Daniel - K-005 Roylance, Christina - C-035 Rozek, Chris - I-064

Rozich, Brock - H-122 Rubenstein, Ayla - F-003 Ruberton, Peter - K-026 Ruckel, Lindsay - C-047 Rucker, Julian - K-056 **Rudd,** *Alix - K-035* 

Rudman, Laurie - 29 Ruggles, Sydney - M-059 Ruisch, Benjamin - H-099 Ruiz, Michael - F-121

Russell, Kristan - C-018 Ruth, Lindsey - N-042 Ryali, Chaitanya - L-108 Ryazanov, Arseny - D-102 Ryota, Takano - D-046 Saad, Carmel - N-002 Sabates, Angela - J-025 Sabik, Natalie - 48 Sabin, Samantha - F-015 Sagastume, Luciano -M-082 Sakaluk, John - M-121

Sakman, Ezgi - 103 Salmon, Melissa - K-159 Saltsman, Thomas - K-142 **Salvador,** Cristina - L-078 Salvati, Joeann - N-056 **Salvatore**, Jessica - M-012 Sampson, Jessica - A-069 San Martin, Alvaro - 71 Sanchez, Adrienne - M-096 Sanchez, Carmen - I-109 Sanchez, Diana - 85, 95 Sanchez, Gabriel - 73 Sanchez, Kiara - D-085

Sanchez, Sirenia - C-101 **Sánchez,** *Amber - L-052* Sandy, Carson - 35 Sanford, Kathryn - A-040 **Sanscartier,** *Shayne - K-162* 

Santhanagopalan, Radhika - N-134

Santos, Carlos - C-128 Santos, Henri - 49 Sanzari, Christina - C-036 Sargent, Rikki - E-160 Sarwana, Miriam - M-145 Sasaki, Eri - H-003 Sasaki, Joni - 82 **Satcher,** Harrison - C-011

**Saucedo,** Jessica - M-106 **Sauerberger,** *Kyle - L-151* 

Saunders Wilder, Oliver -104

Sauter, Disa - K-008 Savani, Krishna - 30 **Saw,** *Tracy - M-013* Schaeffer, Marjorie - C-049 Scherer, Cory - K-038 Schermerhorn, Nathaniel -M-088

Schiavone, Sarah - N-168 Schieffelin, Annette - F-079 Schiralli, Jordana - E-143 **Schmalor,** *Anita - F-136* Schmeichel, Brandon - 94 Schmidt, Allyson - K-069

Schneid, Erica - 1 Schneider, Claudia - F-114 Schneider, Iris - 12 Schnerre, Anna - E-002 Schori-Eyal, Noa - 119 Schrage, Kristina - M-043 Schroeder, Juliana - 6 Schuldt, Jonathon - 79 Schuler, Eric - C-059 Schünemann, Heike - C-081 Schurz, Jessica - H-042 Schwaba, Ted - 120 Schwartz, Barry - 13 Schwartz, H. Andrew - 77 Schweyer, Melissa - I-052 Schwieters, Katelyn - F-066 Scircle, Melissa - E-150 Scott, Amanda - 90 Scott, Graham - E-004 Scott, Katharine - E-145 Scott, Matthew - H-133 See, Pirita - A-129 **See,** Ya Hui Michelle - I-067 Seebeck, Jyssica - J-086 Seger, leff - M-138 Seidman, Gwendolyn -A-068 **Seih,** Yi-Tai - K-088 **Sela,** Aner - 110

Sekaguaptewa, Denise - 85 Selimbegovic, Leila - F-087

**Selvanathan,** Hema Preya

**Semanko,** Anna - 1-131 Semko, Sierra - J-043 **Sen,** Celia - H-078 Senft, Nicole - L-018 Senzaki, Sawa - D-012 Serra, Barbara - K-148 Serrano-Careaga, lesus -H-108

**Seto**, *Elizabeth - C-151* Sevi, Baris - K-037 **Shaffer,** Kelsey - E-115 **Shaked,** Sarene - N-096 Shanachilubwa, Kanembe - M-147

Shanahan, Erin - F-084 Shang, Samantha - N-167 Shank, Daniel - E-082 Sharp, Carissa - H-124 Sharps, Daron - 76 Shaughnessy, Grace - N-151 Shaw, Meaghan - K-127

**Shaw,** Mikayla - N-063 **Shea,** Alexandra - 1-116 Sheeran, Paschal - 72

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Sheikh, Hammad - M-100 Shen, Lucy - 31 **Shen,** Megan - E-011 **Shen,** *Xi - L-131* **Shepard,** Samantha - E-161 Sherburne, Bryan - H-100 Sherman, Gary - E-063
Sherman, Janelle - H-107
Shi, Yuanyuan - J-020
Shimizu, Haruka - F-060
Shimizu, Yuki - D-017 Shiner, Rebecca - 13 Shiraki, Yuma - K-031 Shishido, Takt - J-044 Shoda, Yuichi - 8 Short, Stephen - I-152 Shrikanth, Sushmita - M-153 **Shropshire**, Jessica - M-077 **Shukla**, Jigyashu - D-149 Shuman, Eric - D-056 Siddiqui, Sidra - N-013 Siegel, Erika - 114 Sierksma, Jellie - 78 Silva, Rita - H-068 Silva, Stephanie - L-163 Silver, Christopher - H-125 Sim, Jing Han - E-040 Sim, Mattea - F-156 **Simon**, *Jeremy - J-153* Simon, Stefanie - H-167 Simons-Rudolph, Joseph -L-031 Simpson, Ain - J-049 Simpson, Rylan - E-013 Sinclair, H. Colleen - F-008 Sinclair, Vanessa - 1-104 Sjåstad, Hallgeir - J-101 Skakoon-Sparling, Shayna - M-054 **Skiba,** Sara - J-109 **Skinner**, Allison - 15 Skipper, Tara - N-051 **Sklenar,** Allison - E-076 Skorinko, Jeanine - 103 Slater, Wallis - D-048 Small, Payton - C-162 Smirnov, Julia - C-132 Smith, Benjamin - J-003 Smith, Cameron - F-023 Smith, Craig - D-026 Smith, Eliot - 24 **Smith,** *Emily - F-129* Smith, Gabrielle - M-137 Smith, Kristopher - E-008

Smith, Rosanna - A-152 Smith, Sara - K-050 Smith, Stephanie - C-027 Smith-Crowe, Kristin - 114 Snell, Michael - L-152 Sng, Oliver - 97 Snyder, Grace - 1-094 **Soma,** Toshihiko - H-032 Sommers, Roseanna -N-064 Song, Hwanseok - 79 **Song,** *Sue - M-058* Sosa, Nicholas - E-155 **Southard,** Ashton - 1-117 Spangler, Michelle - F-124 Sparkman, David - M-099 Sparkman, Gregg - 83 Sparks, Jehan - A-141 Spellman, Barbara - 56 **Spencer,** Bettina - 115 Spielmann, Julia - C-043 Spielmann, Stephanie -H-028 Splan, Eric - A-124 Sprecher, Susan - 1-054 Spruch-Feiner, Aliza - N-055 Spruill, Mikaela - M-166 Srivastava, Sanjay - 5 Stagnaro, Michael - 4 **Stahl**, Jonathan - H-149 **Standen,** Erin - J-080 Stanko, Kathleen - I-161 Starkey, Alicia - M-024 **Stearns,** Melanie - C-134 Steers, Mai-Ly - N-009 Stefaniak, Anna - L-104 Steiger, Rusty - N-165 Steiner, Troy - A-033 Steinmetz, Janina - 110 Stephenson, Henry - F-145 Sterling, Joanna - C-118 Stern, Chadly - 73 Sternisko, Anni - C-108 Stevenson, Catherine -L-075 **Stewart,** Brandon - K-052 **Stewart,** Kamiya - A-049 Stillerman, Benjamin - 1-156 Stillman, Paul - 12 Stillwell, Amelia - 95 Stimatze, Tamara - M-090 Stiner, Emily - L-142 Stinnett, Alec - N-127 Stites, Shana - L-043 Stith, Dy-Onna - J-128 **St-Jacques,** Andre - K-111

Stocks, Eric - D-058

Stoliér, Ryan - N-166 Stone, Susanna - H-071 Story, Amber - 2 Stosic, Morgan - K-082 Straka, Brenda - I-087 Stratmoen, Evelyn - C-115 Straub, Leila - A-027 Strawinska-Zanko, Urszula - D-071 **Strejcek,** Brendan - N-069 Strickhouser, Jason - F-149 Strosser, Garrett - N-077 Strycharz, Steven - K-108 Styczynski, Nadya - 1-166 Su, Charlie - F-113 Sullivan, Erin - N-141 Summers, Kevin - J-157 Sumner, Rachel - E-029 **Sun,** Jessie - 61, 77 **Sun,** *Lining - F-040* Sun, Rui - F-126 Sunami, Naoyuki - 5, A-051 Sundelin, Tina - F-130 Sunderrajan, Aashna -C-001 Surdel, Nicholas - D-100 Susmann, Mark - C-021 **Sutherland**, Jessica - M-120 Sverdlik, Noga - J-013 Swain, Jordon - E-067 **Swencionis,** Jillian - 75 **Swinton,** Jaclyn - 1-138 Syfers, Lily - E-028 **Syropoulos,** Stylianos -D-126 Szczech-Johnson, Aaron -H-034 Szepsenwol, Ohad - K-024 Sznycer, Daniel - N-028 **Ta,** *Vivian - K-087* Tabak, Joshua - 117 **Tabaru,** Naomi - E-070 **Taber,** Zachary - 1-083 **Tabri,** Nassim - K-061 Tabuchi, Rie - D-042 Tachikawa, Tsuneyasu -L-045 Tadmor, Carmit - 122 Tague, Andrew - H-060 Takagishi, Haruto - 1-158 Takahashi, Koji - C-017 **Takebe**, Masataka - F-120 Takeda, Mia - L-037 **Talhelm**, Thomas - 71

Tamai, Ryuichi - A-055

Tan, (Rae) Yunzi - E-058

**Tamr,** *Amer - M-029* 

**Tang,** *Li-F-088* **Tanibe,** Tetsushi - E-015 **Tarnate**, Ella - N-030 Tasaki, Yuri - L-169 **Tavernier**, Joseph - K-120 Taylor, John - L-030 **Taylor,** Pamela - D-041 **Taylor,** Valerie - 82 Tchalova, Kristina - J-124 Teeny, Jacob - C-117 **Tehlirian,** *Tara - M-060* **Tellakat,** Mohini - F-070 **Teneva**, Nadya - 10 **Tenney,** Elizabeth - 56 Tepe, Beyza - D-103 **Tepper,** Stephanie - 53 **Terashima**, Yuto - 1-021 **Terrizzi,** John - 37 **Tewfik,** Basima - A-029 Thai, Sabrina - I-051 **Thalla,** Natasha - D-123 Thiem, Kelsey - H-153 **Thomas,** Ashley - F-102 **Thomas,** Catherine - M-160 **Thomas,** Fanice - E-108 Thomas, Margaret - L-121 **Thompson,** *Gregory - 103* Thompson, |acqueline -L-148 Thompson, Rebecca - E-054 Thornton, Mark - 1-163 **Thorson,** *Katherine - 104* Thorstenson, Christopher - L-109 **Threadgill**, Hunter - N-034 Thurston, Avery - 1-144 Tian, Laura - C-089 **Tian,** Yuan - A-031 Tignor, Stefanie - 35 **Till,** Derrick - H-102 **Timoney,** Linden - A-072 Ting, Samantha - L-042 Tissera, Hasagani - A-006 Titova, Milla - E-048 **To,** Christopher - E-060 **Toizer,** Barbara - 1-060 **Tominaga,** Hitoshi - D-005 Tomkins, Mary - L-089 **Tomlinson,** *Jennifer - H-007* Tomova, Teodora - E-033 **Toneva,** Yanitsa - J-047 **Tormala**, Zakary - 16 **Tornquist,** *Michelle - E-120* Tost, Jeremy - D-034 **Totton**, Rebecca - I-041 Tou, Reese - H-023

Tan, Yia-Chin - A-059

Smith, Leigh - K-141

**Smith,** *N. Kyle - L-124* 

Smith, Richard - D-092

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

Townsend, Sarah - 26 **Townsley,** Christine - A-034 **Toya,** Akihiro - F-053 Toyama, Midori - I-117 Toyama, Miki - F-093 Tran, Brandon - C-127 Travaglino, Giovanni A. - 87 **Trent**, *|ason - C-084* **Troisi,** *Jordan - 82, 103* Trombini, Chiara - I-063 Troy, Allison - 14 Truong, Mindy - F-069 Trzebinska, Ewa - K-010 **Trzebinski**, *Jerzy -* C-085 Tsuchiya, Koji - M-111 Tsumura, Kenta - M-016 Tuhkanen, Liisa - H-131 Tullett, Alexa - 5 Tunheim, Kristina - L-154 Turetsky, Kate - E-007 Turjeman-Levi, Yaara -D-164 **Turner,** Caitlyn - I-057 Turner, Imani - I-136 **Turner,** Jordan - H-009 Turnwald, Brad - H-076 Twenge, Jean - 100 **Uko,** Shuji - D-045 Uleman, James - 1 Underwood, Carrie - C-034 Ungar, Lyle - 18 Ungson, Nick - J-061 **Unruh,** *Emily - 1-032* **Upshaw**, Joshua - A-104 Urbiola, Ana - 17 Urganci, Betul - E-080 Urumutta Hewage, Ganga - A-160 Uskul, Ayse - 108 Utley, Jessica - 1-009 **Uyeda**, *Kayla* - *D*-065 Uziel, Liad - E-117 Vaccarino, Elysia - N-148 **Vahradyan,** *Mariam - D-087* Vaid, Sumer - C-105 Valenti, Greta - A-139 **Valenti,** *Jennifer - M-139* Valois, Darcie - J-075 **Valshtein,** *Timothy - F-098* Van Assche, Jasper - E-025 Van Berkel, Laura - H-111 Van Camp, Amanda - J-024 Van Cappellen, Patty -H-135 van der Bles, Anne Marthe - M-095

**Van Dessel,** Pieter - L-040 Van Gunst, Kylan - C-019 van Lange, Paul A. M. - 98 van Monsjou, Elizabeth van Prooijen, Jan-Willem -Van Tongeren, Daryl - 103 Vaughan-Johnston, Thomas - J-130 Vaughn, Leigh Ann - 19, F-085 **Vazire,** Simine - 21, 69, 89 **Vega,** Melissa - M-086 **Velasquez,** Kassidy - D-115 **Venegas,** Hector - M-038 **Verba,** Stephanie - H-169 **Vergoossen,** Hellen - K-073 Vial, Andrea - 57 Vianna, Laura - D-063 Vides, Jonathan - A-015 Vimalakanthan, Kiruthiha -1-076 Vingilis-Jaremko, Larissa -1-058 Vinluan, Aeroelay - C-069 Virginia, Haylie - A-156 **Visserman**, Mariko - A-076 Vitiello, Christine - C-008 Vitro, Michael - E-046 Vohs, Kathleen - 94 Volz, Sarah - N-117 **Von Gunten,** Curtis - N-105 Vonasch, Andrew - 11 Vonk, Jennifer - D-147 **Vorauer.** *Jacquie - 16* **Vossoughi,** Nadia - E-154 Vuletich, Heidi - C-012 Wagemans, Fieke - D-108 Wagenmakers, El - 94 Wages, James - L-112 Wagg, Nicole - F-094 Wagner, Michael - H-049 **Wagoner**, Joseph - J-057 Wakeman, S Wiley - 1-149 Waldrop, Rachael - F-158 Wall, Catherine - K-002 Wall, Helen - L-145 Wall, Sarah - M-052 Wallace, Harry - 1-095 Wallisch, Kathryn - D-057 Walsh, Courtney - 1-030 Walsh, Lisa - E-044 Walsh, Rebecca - A-083 Wang, Crystal - E-136 Wang, Iris - 50

Wang, Michael - E-069

Wana, Peter - D-010 Wang, Sophie - L-070 **Wana,** Wan - M-154 Wang, Xijing - 45 Wang, Yilin - N-122 Wang, Yuqi - 1-131 Ward, Adrian - 6 Ward, Deborah - I-070 Ward, Sarah - D-129 Waring, Sydney - D-162 **Warner,** Amanda - E-077 Washburn, Anthony - C-109 Washburn, Chelsea - N-059 Waters, Lauren - M-042 Waters, Sara - 104 Waters, Theodore - I-056 **Watkins,** *Hanne - 56, 101* Watkins, Isabelle - L-147 Watlington, Emily - 1-033 Watson, Laureon - K-044 Wazlawek, Abbie - 117 Webb, Rachelle - L-041 Webster, Gregory - C-060 Webster, Russell - I-014 Weeks, Matt - H-157 Weesner, Rachael - J-166 Weidman, Aaron - 77 Weinberg, Ashley - F-138 Weinstock, Maddie - H-137 Weiss, Alexa - N-067 Weissman, David - A-023 Weisz, Bradley - I-061 Welch, Emma - K-092 Wellman, Joseph - N-159 Wen, Olivia - L-091 Werle, Jaclyn - A-057 **Werner,** Kaitlyn - H-043 West, Alexandria - 122 West, Jevin - 81 West, Samuel - I-015 **Westerlund,** *Minja - K-007* Westfall, R. Shane - 97 Westgate, Erin - N-031 Whillans, Ashley - M-002 White, Andrew - E-162 White, Cindel - C-129 White, Katherine - C-119 Whitmore, Sedona - H-094 Whitson, Jennifer - 30 Wickham, Robert - L-159 Wiedefeld, Lucie - N-133 Wiezel, Adi - H-096 Wilhelm, Ricardo - K-131 Wilkins, Kaleigh - A-048 Wilkowski, Benjamin - 64 Willetts, Victoria - M-062 Williams, Calla - J-027

Williams, Christopher - 1-067 Williams, Cierra - H-140 Williams, Heidi - N-062 Williams, Jaclyn - K-075 Williams, Jeannetta - 85 Williams, Jenise - J-035 Williams, Joseph - L-082 Williams, Melissa - 115 Williams, Michael - F-122 Williams, Sarah - H-115 Williamson, Laverl - H-045 Wilson, Carol - M-028 Wilson, John Paul - E-087 Wilson, Rebecca - K-129 Wilton, Leigh - 105 Wilwert, Valerie - L-168 Winget, Jeremy - M-105 Wingrove, Sara - 1-120 Wirtz, Megan - K-020 Wisneski, Daniel - 11 Witkower, Zachary - 86 Wiwad, Dylan - 91 Wlaschin, Jhon - 103 Woerner, Jackie - A-047 Woltin, Karl-Andrew - C-087 Wolverton, Anna - L-004 Womack, Veronica - E-034 Womick, John - K-098 **Wondra,** *Trent - E-125* Wong, Kendal - D-062 Wong, Rachel - E-052 Wongsomboon, Val - 1-125 **Woo,** Yue Ting - 1-115 Wood, Adrienne - 63 **Wood,** *Erin - A-155* Woodcock, Lindsay - H-127 Woods, Freya - D-030 Woods, Hope - F-148 **Woodzicka**, *Julie - H-151* Wu, Deborah - M-133 Wu, Delancey - A-066 **Wu**, Kaidi - 36 Wyland, Carrie - N-103 Wylie, Jordan - K-014 Xiao, Vivian - D-072 Xiao, Yi (Jenny) - 97 Xiao, Zizhong - A-093 **Xie,** Sally - E-098 Xu, Chenle - C-074 Xu, Nancy Mengran - C-023 Xu, Wenzhen - D-014 **Xu,** Yian - 1-093 Yaden, David - 59 Yaghoubi Jami, Paria - F-125 **Yahn,** *Kyle - A-071* Yamada, Junko - K-042 Yamamoto, Shoko - 1-017

van der linden, Sander - 96

Listings containing letters correspond to a poster in that lettered session. Listings with numbers alone correspond to session numbers. No listing in this index is referring to page number.

**Yamamoto**, Sophia University Akitomo - K-030 **Yang,** Fan - D-059 Yang, Qian - H-090 Yantis, Caitlyn - C-144 **Yao,** Ying - D-016 Yap, Suhui - N-015 Yeager, David - 72 Yeung, June Chun Yi, Daniel - D-107 Yin, Yidan - F-132 **Yeung,** June Chun - L-084

**Yip-Bannicq**, Marika - 1-044 **Yoder,** Carol - A-135 **Yoo,** Jiah - N-021 Yoon, Jaewon - E-064 Young, Alison - C-002 **Young,** April - D-101

Young, Chelsie - L-076

**Young,** Danielle - 15 Young, Isaac - E-005 **Young,** *Tara - E-102* **Yu,** Hongbo - N-082 Yu, Qinggang - J-015 Yu, Siyu - J-091 Yucel, Nazli - N-066 Yuk, Youngsun - J-019 **Yuki,** Masaki - 71 Yun, Hye-Young - A-017

Zahrt, Octavia - 54 Zaikman, Yuliana - C-052 **Zaki,** Jamil - 4 **Zambrano**, Jeanette - H-041 **Zambrano**, Rachel - K-049

Zamir, Osnat - I-048 **Zarins,** Sasha - J-110 Zarnoth, Paul - C-050

**Zayas,** Vivian - 116 **Zdinak**, Jessica - E-006 **Zebrowitz,** Leslie A. - C-091 Zee, Katherine - 49 Zeigler-Hill, Virgil - D-163 Zell, Anne - D-099 **Zestcott**, Colin - L-077 **Zeveney,** Andrew - 1-071 **Zhang,** Congrong - N-072 **Zhang,** Fang - F-058 **Zhang,** FengZhi - J-006 **Zhang,** *Jinghui - J-055* **Zhang,** *Min - F-123* **Zhang,** *Rui - J-016* Zhang, Ting - 49 **Zhang,** Yiyue - A-060 Zhang Bencharit, Lucy -

**Zhao,** *Xian - D-096* **Zhao,** *Xuan - F-131* **Zhao,** Zidong - K-170 Zheng, Lucy - 93 **Zheng,** Xuchang - L-071 **Zhou,** Shuo - M-151 **Zimmerman**, Caileigh -L-138 Zimmerman, Carla - A-044 **Zion,** *Sean - H-093* Zirkel, Sabrina - 46 **Ziv-Crispel,** Noam - 1-118 **Zlatev,** Julian - L-117 **Zou,** Linda - 15 **Zubrod,** Alivia - D-135



N-008

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