

Tatiana Lau

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EDUCATION

Ph.D. Candidate in Social Psychology	Harvard University	2014–present
A.M. in Psychology	Harvard University	2016
A.B. in Economics with a Certificate in Neuroscience	Princeton University	2009

HONORS and AWARDS

Dissertation Completion Fund, Harvard University	2018
Robach Fund Research Grant, Harvard University	2018
Graduate Student Travel Award, Society for Personality and Social Psychology	2018
Norman H. Anderson Fund Research Grant, Harvard University	2016
Honorable Mention, National Science Foundation Graduate Research Fellowship Program	2015
Elsie Hopestill Stimson Research Grant, Harvard University	2015
Class of 1955 Thesis Research Grant, Princeton University	2008

PEER-REVIEWED PUBLICATIONS

Lau, T., Pouncy, H. T., Gershman, S. J., & Cikara, M. (*in press*). Discovering Social Groups via Latent Structure Learning. *Journal of Experimental Psychology: General*

Lau, T. & Cikara, M. (2017). fMRI Repetition Suppression During Generalized Social Categorization. *Scientific Reports*, 7, 4262.

Cikara, M., Van Bavel, J. J., Ingbreten, Z. A., & **Lau, T.** (2017). Decoding “us” and “them”: Neural representations of generalized group concepts. *Journal of Experimental Psychology: General*, 146(5), 621-631.

Lau, T., Morewedge, C. K., & Cikara, M. (2016). Overcorrection for Social Categorization Information Moderates Impact Bias in Affective Forecasting. *Psychological Science*, 27(10), 1340-1351.

van den Bos, W., Li, J., **Lau, T.**, Maskin, E., Cohen, J. D., Montague, P. R. & McClure, S. M. (2008). The Value of Victory: Social origins of the winner’s curse in common value auctions. *Judgment and Decision Making*, 3(7), 483-492.

CONFERENCE PRESENTATIONS

Society for Judgment and Decision Making, Vancouver, Canada (November 2017)
Discovering Social Groups via Latent Structure Learning

Association for Psychological Science, Boston, MA (May 2017)
Overcorrection for Social Categorization Information Moderates Impact Bias in Affective Forecasting

Society for Affective Science, Boston, MA (April 2017)
Overcorrection for Social Categorization Information Moderates Impact Bias in Affective Forecasting

Preconference on Debiasing Decision Makers, SJDM, Boston, MA (November 2016)
Overcorrection for Social Categorization Information Moderates Impact Bias in Affective Forecasting

Society for Neuroeconomics, Berlin, Germany (August 2016)
Overcorrection for Social Categorization Information Moderates Impact Bias in Affective Forecasting

Boston Judgment and Decision-Making Day, Chestnut Hill, MA (April 2016)
Overcorrection for Social Categorization Information Moderates Impact Bias in Affective Forecasting

Social Brain Sciences Symposium, Waltham, MA (February 2016)
Neural Substrates of Generalized Social Categorization

POSTER PRESENTATIONS

Society for Judgment and Decision Making, New Orleans, LA (November 2018)
fMRI Repetition Suppression During Generalized Social Categorization

Social and Affective Neuroscience Society, Brooklyn, NY (May 2018)
Discovering Social Groups via Latent Structure Learning

Society for Personality and Social Psychology, Atlanta, GA (March 2018)
Discovering Social Groups via Latent Structure Learning

Group Processes and Intergroup Relations Preconference, SPSP, Atlanta, GA (March 2018)
Discovering Social Groups via Latent Structure Learning

Society for Neuroeconomics, Toronto, Canada (October 2017)
Discovering Social Groups via Latent Structure Learning

Society for Personality and Social Psychology, San Antonio, TX (January 2017)
Overcorrection for Social Categorization Information Moderates Impact Bias in Affective Forecasting

Group Processes and Intergroup Relations Preconference, SPSP, San Antonio, TX (January 2017)
Overcorrection for Social Categorization Information Moderates Impact Bias in Affective Forecasting

Society for Judgment and Decision Making, Boston, MA (November 2016)
Overcorrection for Social Categorization Information Moderates Impact Bias in Affective Forecasting

Interdisciplinary Symposium on Decision Neuroscience, Philadelphia, PA (June 2016)
Overcorrection for Social Categorization Information Drives Impact Bias in Affective Forecasting

Social and Affective Neuroscience Society, New York, NY (April 2016)
An fMRI Adaptation Investigation of Generalized Social Categorization

INVITED TALKS

Working Group in Political Psychology and Behavior, Harvard University	October 2016
Workshop on Confirmation Bias and Political Polarization, Cambridge, MA	June 2016

PUBLIC OUTREACH

Taste of Science, Boston, MA	April 2018
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OTHER RESEARCH EXPERIENCE

Neuroscience of Cognitive Control Laboratory, Princeton University (PI: Jonathan D. Cohen)	2006–2008
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TEACHING

Psychological Science (with Jason P. Mitchell), Harvard University	Spring 2018
Psychological Science (with Daniel T. Gilbert), Harvard University	Fall 2017
Abnormal Psychology (with Diego A. Pizzagalli), Harvard University	Spring 2017
Psychological Science (with Daniel T. Gilbert), Harvard University	Fall 2016

SERVICE and ACTIVITIES

Departmental Graduate Student Representative, Harvard University	2017– <i>present</i>
Graduate Student Affiliate, Institute for Quantitative Social Science, Harvard University	2016– <i>present</i>
Co-Organizer, First-Year Psychology Graduate Student Orientation, Harvard University	August 2015
Academic Peer Advisor, Rockefeller College, Princeton University	2007–2009

INDUSTRY EXPERIENCE

Wellington Management Company, Hong Kong	2011–2013
<i>The Wall Street Journal</i> , Hong Kong	2009–2010