

Sabrina Huang

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EDUCATION

PhD	Anticipated 2022	Communication Stanford University
BA	2017	Psychology, <i>Summa Cum Laude</i> Minor: Statistics University of California, Davis

HONORS AND AWARDS

2017	Citation for Outstanding Performance, Psychology Department, University of California, Davis
2017	The Phi Beta Kappa Society, University of California, Davis
2016	Diversity Fund Undergraduate Registration Award, Society for Personality and Social Psychology
2016	NSF REU NYU Conference Travel Grant, New York University
2016	Psychology Departmental Citation, University of California, Davis
2016	Citation for Outstanding Performance, Psychology Department, University of California, Davis
2016	Provost Undergraduate Fellowship, University of California, Davis <i>Effects of Interaction Context and Ideal-Trait Preferences on Friendship Formation</i>
2016	The Honor Society of Phi Kappa Phi, University of California, Davis
2016	APS/Psi Chi Summer Research Grant <i>Effects of Interaction Context and Ideal-Trait Preferences on Friendship Formation</i>
2015	Psi Chi, International Honor Society in Psychology, University of California, Davis

PUBLICATIONS

Eastwick, P. W., Keneski, E., Morgan, T. A., McDonald, M. A., & **Huang, S. A.** (2018). What do short-term and long-term relationships look like? Building the relationship coordination and strategic timing (ReCAST) model. *Journal of Experimental Psychology: General*, *147*(5), 747-781. <http://dx.doi.org/10.1037/xge0000428>

PRESENTATIONS

Huang, S. & Eastwick, P. (2018, May). *The Effects of Ideal Friend Preferences and Interaction Context on Friendship Formation*. Poster presented at the annual conference of the Association for Psychological Science, San Francisco, CA.

Huang, S. & Eastwick, P. (2018, March). *The Effects of Ideal Friend Preferences and Interaction Context on Friendship Formation*. Poster presented at the annual conference of the Society for Personality and Social Psychology, Atlanta, GA.

Huang, S. & Eastwick, P. (2017, April). *Effects of interaction context and ideal trait preferences on friendship formation*. Talk presented at UC Davis's annual Undergraduate Research Conference, Davis, CA.

Huang, S. & Eastwick, P. (2017, April). *Flings and rings: In what ways do people's shortest relationships resemble their longest relationships?*. Poster presented at the annual conference of the Western Psychology Association, Sacramento, CA.

Huang, S. & Eastwick, P. (2017, January). *Flings and rings: In what ways do people's shortest relationships resemble their longest relationships?*. Poster presented at the annual conference of the Society for Personality and Social Psychology, San Antonio, TX.

Huang, S., Hu, A., & Balcetis, E. (2016, July). *Just out of reach: How healthy eating goals influence perceptions of temptations*. Talk presented at the NYU Diversity Summer Student Research Conference, New York, NY.

WORKSHOPS

Panelist, (2018, June). Bridging the Lab and Field: Data, Tools, Methods, and Challenges in Social Media Experiments. International Conference on Web and Social Media, Stanford, CA.

RELEVANT EXPERIENCE

2015 – 2017 Attitudes and Group Identity Lab, University of California, Davis
 PI: Alison Ledgerwood
Lab Manager

2016 – 2017 Attraction and Relationships Research Lab, University of California, Davis
 PI: Paul Eastwick
Research Assistant

- 2017 PSC 51: Relationship Science, Paul Eastwick,
University of California, Davis
Undergraduate Teaching Assistant
- 2015 – 2016 PSC 151: Social Psychology, Alison Ledgerwood,
University of California, Davis
Undergraduate Teaching Assistant
- 2016 NSF REU: NYU Center for Behavioral Statistics and the Study of
Motivated Perception, New York University
PI: Emily Balcetis & Tessa West
Intern
- 2015 – 2016 YouEye
Crowd Coder
- 2015 – 2016 Social Cognition Lab, University of California, Davis
PI: Jeffrey Sherman
Research Assistant
- 2014 – 2015 Dynamics in Psychological Science Lab, University of California, Davis
PI: Emilio Ferrer
Research Assistant
- 2013 – 2014 Tech Startup Research Project, University of California, Davis
PI: David Orzechowicz
Research Assistant