

Chujun Lin, PhD

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Employment

Dartmouth College (Hanover, NH, USA)	Postdoctoral Scholar in Psychology (2020-Present) Advisor: Prof Mark Thornton
California Institute of Technology (Pasadena, CA, USA)	Postdoctoral Scholar in Psychology (2019-2020) Advisor: Prof Ralph Adolphs

Education

California Institute of Technology (Pasadena, CA, USA)	Ph.D. in Social Sciences (2014-2019) Advisor: Prof Ralph Adolphs Committee: Michael Alvarez, Ralph Adolphs, Colin F. Camerer, Dean Mobbs
Zhejiang University (Zhejiang, China)	Bachelors in Finance Honors Program (2010-2014) Advisor: Prof Chi-wen Jevons Lee

Preprints

Lin, C., Keles, U., & Adolphs, R. (2019). Four dimensions characterize comprehensive trait judgments of faces. *PsyArXiv*. [link](#)

Keles, U., **Lin, C.**, & Adolphs, R. (2021). Efficient prediction of trait judgments from faces using deep neural networks. *PsyArXiv*. [link](#)

Cao, R., **Lin, C.**, Li, X., Todorov, A., Brandmeir, N., & Wang, S. (2021). A neuronal social trait space for first impressions in the human amygdala and hippocampus. *bioRxiv*. [link](#)

Peer-reviewed Publications

Lin, C., & Alvarez, R. M. (2020). Personality Traits Are Directly Associated with Anti-Black Prejudice in the United States. *PLoS ONE*. [link](#)

Lin, C., Keles, U., Tyszka, J. M., Gallo, M., Paul, L., & Adolphs, R. (2020). No strong evidence that social network index is associated with gray matter volume from a data-driven investigation. *Cortex*, 125, 307-317. [link](#)

Lin, C., Adolphs, R., & Michael Alvarez, R. (2018). Inferring whether officials are corruptible from looking at their faces. *Psychological Science*, 0956797618788882. [link](#)

Lin, C., Adolphs, R., & Alvarez, R. M. (2017). Cultural effects on the association between election outcomes and face-based trait inferences. *PLoS ONE*, 12(7), e0180837. [link](#)

Manuscripts in preparation / under review

Lin, C., Keles, U., Thornton, M. A., & Adolphs, R. Trait impressions from faces shape mental state inferences (*under review, registered report*).

Cao, R., Wang, J., **Lin, C.**, Todorov, A., Li, X., Brandmeir, N., & Wang, S. Feature-based encoding of face identity by single neurons in the human medial temporal lobe (*under review*).

Invited Talks

11/2020 Social and Cognitive Computational Neuroscience Lab, Boston College

07/2020 Wang Neuroscience Lab, West Virginia University

Conference Presentations

02/2020 Society for Personality and Social Psychology Annual Convention
Poster: Four dimensions underlie comprehensive trait judgments of faces

02/2019 Society for Personality and Social Psychology Annual Convention
Poster: Four dimensions represent person perception from faces

05/2017 Association for Psychological Science Annual Convention
Poster: Trait inferences from faces predict corruptible politicians

04/2017 Midwest Political Science Association Annual Conference
Talk: Culture and the predictability of election outcomes from face-based trait inferences
Talk: The accuracy of appearance-based inferences of political corruption

Technical Skills

Experiment programming: JavaScript, Python

Experiment tools: Eye-tracking

Data analysis: R, Python

Reviewer

Frontiers in Psychology: Emotion Science (Review Editor)

Scientific Reports (ad hoc reviewer)

Social Psychological and Personality Science (ad hoc reviewer)

Journal of Nonverbal Behavior (ad hoc reviewer)

Public Outreach

03/2019 Science for March, Pasadena (Experiment Station)

04/2016 The Caltech Campaign: Science Festival, Pasadena (Experiment Station)

Awards and Fellowships

2017 Association for Psychological Science Student Caucus (APSSC) Travel Award

Professional Affiliations

2018-2020 Campus Representative of the Association for Psychological Science Student Caucus (APSSC)

Guest Lectures and Teaching Assistantship

2019 Fall	Social Science Data (SS 224), Caltech Guest Lecture: Preregistration, online experiments, and applying deep learning methods to psychology research
2018 Spring	Introduction to Cognitive Neuroscience (Psy 13), Caltech Instructor: Prof Dean Mobbs
2018 Winter	Introduction to Economics (Ec 11), Caltech Instructor: Prof Antonio Rangel
2017 Spring	Introduction to Cognitive Neuroscience (Psy 13), Caltech Instructor: Prof Dean Mobbs
2017 Fall	Social Psychology (Psy 115), Caltech Instructor: Dr Anita Tusche & Dr Dorit Kliemann

Referees

Professor Ralph Adolphs: radolphs@hss.caltech.edu

Professor Mark Thornton: Mark.A.Thornton@dartmouth.edu

Professor Michael Alvarez: rma@hss.caltech.edu

Professor Colin F. Camerer: camerer@hss.caltech.edu