

Yuxi Candice Wang

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Durham, North Carolina
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EDUCATION

2025, Ph.D. Duke University
(expected) Department of Psychology & Neuroscience
Cognitive Neuroscience Admitting Program
Rotation Advisors: Drs. Alison Adcock, Tobias Egner

2019, B.A. Pomona College
Department of Neuroscience, Department of Religious Studies
Phi Beta Kappa, Cum Laude

PUBLICATIONS

Wang, Y. C., Bianciardi, M., Chanes, L., Satpute, A. B. Ultra High field fMRI of Human Superior Colliculi Activity during Affective Visual Processing. - *under review*

Park, G., Lewis, R., **Wang, Y. C.**, Cho, H. J., Goto, S. (2018). Are you mad at me? Social anxiety and early visual processing of anger and gaze among Asian American biculturals. *Culture and Brain*, 6(2), 151–170.

RESEARCH EXPERIENCE

2018 Affective and Brain Sciences Lab, Northeastern University
Summer Research Assistant
PI: Ajay Satpute

2017-2019 Social Cultural Neuroscience Lab, Pomona College
Research Assistant
PIs: Richard Lewis, Sharon Goto

2016-2017 Pomona Affect and Cognition Lab, Pomona College
Research Assistant
PI: Ajay Satpute

TRANSLATED BOOKS

Wu, J. (2018). *The Beauty of Mathematics in Computer Science*. (R. Wu & **Y. C. Wang**, Trans.). Boca Raton, FL: CRC Press. (Original work published 2012)

Wu, W. (2016). *Life on the Cusp*. (H. Tong & **C. Y. Wang**, Trans.). Singapore, SG: World Scientific. (Original work published 2013)

SERVICE AND LEADERSHIP EXPERIENCE

2018-Present	Telluride Association Board Member
2016-2019	Pomona College Writing Center Writing Partner
2017-2019	Pomona College Department of Religious Studies Department Liaison

HONORS AND AWARDS

2019	Pomona College Senior Prize in Neuroscience
2019	Theta Alpha Kappa Undergraduate Achievement Award (Religious Studies)
2019	Pomona College Hagar Prize in Religious Studies
2018	Claremont Colleges Neuroscience Summer Research Fellowship
2018	Pomona College Humanities Studio Fellowship
2017	Pomona College Summer Undergraduate Research Program
2016	Claremont Colleges Library Undergraduate Research Award
2015-2017	Pomona College Scholar

SKILLS

Software	Matlab, python, R, FSL, SPSS, Java, LaTeX, ArcGIS, Qualtrics
Language	Fluent in Mandarin Chinese reading, writing, and speaking

updated August, 2019