

CURRICULUM VITAE

Asa Young

ADDRESS

Email: asa.stephen.young@gmail.com

Phone: (626)-586-7789

EDUCATION

PhD Psychology, University of California Santa Barbara, in progress

B.S. Psychological and Brain Sciences, University of California Santa Barbara, 2020

RESEARCH EXPERIENCE

Doctorate Student, University of California Santa Barbara (2022-present)

Research Specialist, Neurofield Incorporated (2021-2022)

Laboratory Manager, University of California Santa Barbara (2020-2021)

Research Assistant, University of California Santa Barbara (2019-2020)

TEACHING EXPERIENCE

Substitute Teacher, Santa Barbara Unified School District (2021-2021)

PROFESSIONAL EXPERIENCE

Neurotechnician, Neurofield Neurotherapy (2021-2022)

PROFESSIONAL SERVICE

CPCN Seminar Series Organizing Committee, University of California Santa Barbara (2024-present)

PUBLICATIONS

Young, A., Robbins, I., & Shelat, S. (2022). From micro to macro: The combination of consciousness. *Frontiers in Psychology*, 13, 755465.

Young, A. (2022). Altered states of consciousness induced by exogenous audio signals: toward a better understanding of the oscillatory correlates of consciousness. *Resonance: The Journal of Sound and Culture*, 3(1), 28-40.

Young, A., Hunt, T., & Ericson, M. (2022). The slowest shared resonance: a review of electromagnetic field oscillations between central and peripheral nervous systems. *Frontiers in Human Neuroscience*, 15, 796455.

PRESENTATIONS

Young, A. (2023). *Task-dependent fluctuations in brain-body synchrony* [Conference presentation]. The School of Neurotherapy Conference, Santa Barbara, CA, United States.

Young, A. (2022). *The breakdown of cross-frequency coupling between brain and body rhythms in clinical conditions* [Conference presentation]. The School of Neurotherapy Conference, Santa Barbara, CA, United States.

Chakravarthula, P., Young, A., Chow, M., & Eckstein, M. (2021). The preferred fixation location on the face modulates the locus of the Composite Face Effect. *Journal of Vision*, 21(9), 2534-2534.

PREREGISTRATIONS

Young, A., Roberts, J., Baumgart, S., & Schooler, J. (2024, April 11). Cross-Frequency Coupling Between Brain and Body Rhythms as Modulated by Affect. Retrieved from osf.io/vp2em

Young, A., Baumgart, S., Ericson, M., Macy, A., Hunt, T., & Schooler, J. (2023, June 30). Defining the Cross-Frequency Coupling Relationships Between Physiological and Neural Rhythms. Retrieved from osf.io/2vrwf