

EDUCATION

- 2019 - George Washington University
 PhD, Cognitive Neuroscience
 Advised by: Sarah Shomstein
- 2013 - 2017 Rice University
 BA, Cognitive Science with Honors
 Minor in Neuroscience

AWARDS & HONORS

- 2019 - 2020 George Washington Academic Excellence Fellowship
- 2017 Rice University Distinction in Research and Creative Work
- 2016 - 2017 Rice Undergraduate Scholars Program
- 2015 Bill Wilson Student Initiative Grant (funding for neuroscience outreach activities)
- 2015 US State Department Critical Language Scholarship

RESEARCH EXPERIENCE

- 2017 - 2019 Research Coordinator
 Neurosurgery and Core for Advanced MRI, Baylor College of Medicine
 PI: Micheal Beauchamp
- 2015 - 2017 Undergraduate Researcher
 Neuroscience, Baylor College of Medicine
 PI: Jeffrey Yau
- 2016 - 2017 Cognitive Science Honors Program (Rice University)
 Project: "Understanding definitions of explanation across fields studying the mind"
 Advised by Alexander Morgan, Department of Philosophy

PUBLICATIONS

Wegner-Clemens, K., Rennig, J., & Beauchamp, M.S. A relationship between Autism-Spectrum Quotient and face viewing behavior in 98 participants. (Under review)

Wegner-Clemens, K., Rennig, J., Magnotti, J.F., & Beauchamp, M.S. Individual differences in face viewing characterized using eye fixation eigenimages. *Journal of Vision* Vol.19, 2. doi:10.1167/19.13.2.

Rennig, J., **Wegner-Clemens, K.**, & Beauchamp, M.S. Face Viewing Behavior Predicts Multisensory Gain During Speech Perception. *Psychonomic Bulletin & Review* (in press).

Convento, S., **Wegner-Clemens, K. A.**, & Yau, J. M. (2019). Reciprocal Interactions Between Audition and Touch in Flutter Frequency Perception, *Multisensory Research*, 32(1), 67-85.

PRESENTATIONS

Wegner-Clemens, K., Rennig, J., & Beauchamp, M.S. A relationship between Autism-Spectrum Quotient and face viewing behavior in healthy adults. Poster. Society for Neuroscience, Chicago, 2019.

Wegner-Clemens, K., Rennig, J., Magnotti, J.F., & Beauchamp, M.S. Fixation eigenimages reveal task and stimulus modulate differences in face viewing. Poster. Society for Neuroscience, San Diego, 2018.

Rennig, J., **Wegner-Clemens, K.**, & Beauchamp, M.S. Face Viewing Behavior Predicts Multisensory Gain During Speech Perception. Poster. Society for Neuroscience, San Diego, 2019.

Wegner-Clemens, K., Rennig, J., & Beauchamp, M.S. Interindividual Differences in Eye Movements Made During Face Viewing are Consistent Across Task and Stimulus Differences. Poster. International Multisensory Research Forum, Toronto 2018.

TEACHING & OUTREACH

2014 - 2017 Leadership (President, VP, Secretary), Rice Neuroscience Society

2014 - 2017 Tutor and Student Assistant, Rice Center for Language and Intercultural Communication

2013 - 2014 Tutor, Rice America Reads Program