

# Andrew J. Fiscella, M.A.

Ph.D. Student ♦ School of Aging Studies, University of South Florida  
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## EDUCATION

**Aging Studies – Ph.D. (2018-2023, expected)**  
University of South Florida

**Psychology – M.A. (December 2016)**  
San Diego State University

**Neuroscience – B.S. (May 2013)**  
The College of William and Mary

## PUBLICATIONS

### Manuscripts Submitted for Review

**Fiscella, A.J.** & Anzel, Ross. The effects of obesity on cognition in middle-aged and older adults.

### Peer-Reviewed Conference Papers

C., VandeWeerd, M. Roberts, E. Sappington, **A. Fiscella**, A. Yalcin, J. Lowenkron, J. Castaldo; O. Kehat, G. Issachar, Z. Peremen, & A. Geva. Evaluating Brain Health: Early Findings on the Utility of a Novel Technology to Assess Brain Health in Late Life. In Press. \*Winner of the 2018 Erickson Foundation Award for Excellence in Aging Research, American Public Health Association. San Diego, California, September 2018.

## PRESENTATIONS

**Fiscella, A.J.** & Murphy, C. (2018, March). The effects of obesity on olfactory and visual event-related potentials. Poster at *Cognitive Neuroscience Society Annual Meeting*, Boston, MA.

**Fiscella, A.J.** & Murphy, C. (2016, November). Development of a new odor battery for testing odor quality discrimination. Poster at *Society for Neuroscience 2016*, San Diego, CA.

**Fiscella, A.J.** & Murphy, C. (2016, March). Odor discrimination in APOE-ε4 carriers vs.non-carriers. Poster at *SDSU Student Research Symposium*, San Diego, CA.

**Fiscella, A.J.**, Hawks, R. & Drayer, J. (2015, March). The effect of musical styles on the perception of bitterness in chocolates. Poster at *SDSU Student Research Symposium*, San Diego, CA.

## TEACHING EXPERIENCE

### Instructor

School of Aging Studies, USF, Tampa, FL (August 2019-Present)

- *GEY 2000: Introduction to Aging Sciences*

### Graduate Teaching Assistant

School of Aging Studies, USF, Tampa, FL (August 2018-July 2019)

- *DEP 2004: The Life Cycle*

Department of Psychology, SDSU, San Diego, CA (August 2014-May 2016)

- *PSY 260: Physiological Psychology*
- *PSY 360: Behavioral Neuroscience*

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- *PSY 362: Cognitive Neuroscience*
- *PSY 410: Advanced Research Methods*

## RESEARCH POSITIONS

### Graduate Research Assistant

Department of Industrial & Management Systems Engineering, USF, Tampa, FL (January 2017-Present)

*Principal Investigator:* Carla VandeWeerd, Ph.D.

*Projects:* Reference database & longitudinal registry of the normal and pathological aging brain: Brain Network Activation Analysis (BNA) for the adult and elderly population using evoked response potentials

## PROFESSIONAL ORGANIZATIONS

Gerontological Society of America (August 2019 – Present)

Cognitive Neuroscience Society (2017-2018)

Society for Neuroscience (2016-2017)