

**Anastasia V. Flevaris**  
Doctoral Candidate

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**EDUCATION**

2003-present    **Doctoral Candidate**, University of California, Berkeley  
Psychology  
Advisor: Lynn C. Roberson

B.A. (2001)    Reed College, Portland, OR  
Psychology  
Advisors: Dell Rhodes & Daniel Reisberg  
Senior Thesis: Defining the Origin of the Scene-Based Reference Frame

**HONORS AND AWARDS:**

2004- 2006    **Human Cognitive Neuroscience Training Fellowship**  
Institute for Cognitive and Brain Studies: UC Berkeley  
National Institute of Mental Health

2004  
(summer)    **Summer Institute in Cognitive Neuroscience Fellowship**  
Dartmouth College

2000-2001    **Commended for Excellence in Scholarship**  
Reed College

**POSITIONS**

2004    **Graduate Student Instructor – Human Neuropsychology**  
Professor: Mark D’Esposito, University of California, Berkeley

2003    **Graduate Student Instructor – Biological Psychology**  
Professor: Rachael Shoup, University of California, Berkeley

2001 – 2003    **Research Assistant & Lab Manager**  
Professor: Shaun Vecera, University of Iowa

2000  
(summer)    **Research Volunteer**  
Dr. Michael Sullivan, Oregon Health and Science University

## PROFESSIONAL MEMBERSHIP

Vision Sciences Society  
Cognitive Neuroscience Society

## PUBLICATIONS

- Flevaris, A.V.**, Robertson, L., & Bentin, S. (2008). *Using spatial frequency scales for processing face features and face configuration: An ERP analysis*. Brain Research, 1194, 100-109.
- List, A., Brooks, J.L., Esterman, M., **Flevaris, A.V.**, Landau, A., Bowman, G., Stanton, V., VanVleet, T.M., Robertson, L.C. & Schendel, K. (2008). *Visual hemi-spatial neglect, re-assessed*. Journal of the International Neuropsychological Society, 14(2), 243-56.
- Bentin, S., Golland, Y., **Flevaris, A.V.**, Robertson, L.C. & Moscovitch, M. (2006). *Processing trees before the forest during initial stages of face perception: electrophysiological evidence*. Journal of Cognitive Neuroscience, 18, 1406-1421.
- Vecera, S. P., & **Flevaris, A.V.** (2005) *Attentional Control Parameters Following Parietal Lobe Damage: Evidence from Normal Subjects*. Neuropsychologia, 43(8), 1189-1203.
- Vecera, S. P., **Flevaris, A.V.**, & Filapek, J. C. (2004) *Exogenous spatial attention influences figure-ground assignment*. Psychological Science, 15(1), 20-26.

## SUBMITTED MANUSCRIPTS

- Flevaris, A.V.**, Bentin, S., & Robertson, L.C. *Attention to hierarchical level influences attentional selection of spatial scale*. Manuscript submitted for publication.

## TALKS PRESENTED AT PROFESSIONAL MEETINGS

- Flevaris, A. V.**, Robertson, L.C. & Bentin, S. (September 2005). *Using spatial frequency scales to process faces and face components: An ERP analysis*. Presented at ICON9, Havana.
- Bentin, S., Golland, Y., **Flevaris, A.V.** & Robertson, L.C. (September 2005). *Processing the trees and the forest during initial stages of face perception: Electrophysiological evidence*. Presented at ICON9, Havana.
- Bentin, S., Golland, Y, **Flevaris, A.V.**, Robertson, L.C. & Moscovitch, M. (July 2004) *Processing the trees before the forest during initial stages of face perception: Electrophysiological evidence*. Presented at Cognitive Science Association for Interdisciplinary Learning, Hood River, Oregon.

## POSTERS PRESENTED AT PROFESSIONAL MEETINGS

- Flevaris, A.V.**, Bentin, S. & Robertson, L.C. (May 2009). *Attention to hierarchical level influences attentional selection of spatial scale*. To be presented at Vision Sciences Society, Naples, Florida.
- List, A., Landau, A., Brooks, J., **Flevaris, A.V.**, Fortenbaugh, F., Esterman, M., Van Vleet, T., Albrecht, A., Alvarez, B., Robertson, L., Schendel, K. (May 2009). *Object-based attention in patients with left and right hemisphere lesions*. To be presented at Vision Sciences Society, Naples, Florida.
- Fortenbaugh, F., Brooks, J., List, A., Van Vleet, T., **Flevaris, A.V.**, Alvarez, B., Landau, A., Stanton, V., Esterman, M., Albrecht, A., Robertson, L.C., Schendel, K. (May 2009). *Assessing the visual, perceptual and neural subcomponents of unilateral neglect*. To be presented at Vision Sciences Society, Naples, Florida.
- List, A., Landau, A., Brooks, J.L. **Flevaris, A.V.**, Fortenbaugh, F., Esterman, M., Van Vleet, T.M., Albrecht, A., Alvarez, B., Robertson, L.C. & Schendel, K. (March 2009). *Object-based attention*

- in patients with left and right hemisphere lesions*. To be presented at Cognitive Neurosciences Society, San Francisco.
- List, A., Brooks, J.L., Esterman, M., **Flevaris, A.V.**, Landau, A.N., Van Vleet, T.M., Robertson, L.C. & Schendel, K. (January 2008). *Improving assessment of hemispatial neglect: Adaptive measures of lateralized visual search deficits*. Presented at European Workshop on Cognitive Neuropsychology, Bressanone, Italy.
- Flevaris, A.V.**, Bentin, S., & Robertson, L.C. (May 2008). *Attention to hierarchical level influences spatial frequency processing*. Presented at Vision Sciences Society, Naples, Florida.
- Flevaris, A.V.**, Robertson, L.C., & Bentin, S. (May 2007). *Methodological issues in using spatial filters in ERP studies of face processing*. Presented at Vision Sciences Society, Sarasota, Florida.
- Schendel, K., List, A., Van Vleet, T.M., Brooks, J.L., Stanton, V., **Flevaris, A.V.**, Landau, A.N. Esterman, M. & Robertson, L.C. (June, 2005). *Neglect: Subcomponents and neural substrates*. Presented at Cognitive Neurosciences Society, New York, NY.
- Flevaris, A.V.**, Robertson, L.C., & Bentin, S. (April 2006). *Spatial frequency scales used in early face processing: N170 evidence*. Presented at Cognitive Neurosciences Science Society, San Francisco.
- Vecera, S.P., Brodson, N.S., & **Flevaris, A.V.** (November 2003). *The fate of the ground in figure-ground assignment*. Presented at Psychonomics Society, Vancouver.
- Vecera, S.P., **Flevaris, A.V.**, & Filapek, J.C. (May 2003). *Exogenous spatial attention influences figure-ground assignment*. Presented at Vision Sciences Society, Sarasota, Florida.
- Flevaris, A.V.**, Montgomery, S. & Rhodes, D. (August 2001). *What's left and what's right: attention-centering of reference frames*. Presented at Cognitive Science Association for Interdisciplinary Learning, Hood River, Oregon.

## REFEREED JOURNALS

Brain Research  
Cerebral Cortex  
Cognitive Neuropsychology  
Journal of Cognitive Neuroscience  
Neuropsychologia