

ERIC ANDREW REAVIS

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EDUCATION

- National Institutes of Health** 2008-pres Bethesda, Maryland
Post-Baccalaureate Intramural Research Training Award
- Harvard University** 2004-2008 Cambridge, Massachusetts
Bachelor of Arts, *cum laude*, in Psychology
▪ Recommended for Highest Honors by the Department of Psychology
- Cody High School** 2000-2004 Cody, Wyoming
Diploma with Honors
▪ Valedictorian
▪ National Merit Finalist

COMPLETED RESEARCH

- Reavis, E.A. (2008) High-level stimulus characteristics affect the stability but not the initiation of binocular rivalry. Unpublished undergraduate thesis, Harvard University, Cambridge.
▪ Awarded the grade *summa*, the highest given to honors theses
▪ Awarded the Faculty Prize, given for outstanding honors theses in Psychology
▪ Recipient of a Harvard College Research Program grant and Dean's Summer Research Award
- Reavis, E.A., Afraz, A.S.R., Nakayama, K. (2008, April). Faces are privileged stimuli: The effect of stimulus characteristics on continuous flash suppression. Poster presented at the annual meeting of the Vision Sciences Society, Naples, Fla.

RESEARCH EXPERIENCE

- Unit on Cognitive Neurophysiology and Imaging** 2008-pres NIH
Dr. David Leopold, principal investigator
▪ Conducting cognitive neurophysiology research with Dr. Alexander Maier and Dr. David Leopold
Current projects:
▪ Investigating the possibility of dissociable neural circuitry for visual attention and awareness in macaque V1 and V4
▪ Investigating possible saccade-related differences in local field potentials across V1 lamina
▪ Preparing binocular rivalry research for publication
- Vision Sciences Laboratory** 2007-2008 Harvard University
Prof. Ken Nakayama, principal investigator
▪ Conducted psychophysical research with Dr. Arash S.R. Afraz and Prof. Ken Nakayama

OTHER SKILLS AND CERTIFICATIONS

- Advanced computer skills (including use of SPSS statistics software and Adobe Photoshop)
- MATLAB programming experience (including Psychophysics Toolbox)
- French language (basic proficiency)
- Certified Emergency Medical Technician

PROFESSIONAL AFFILIATIONS

Vision Sciences Society
Society for Neuroscience