

EVELYN MUSCHTER

◆evmuschter@gmail.com◆

EDUCATION

- UNIVERSITY OF TRENTO, CIMEC** **Rovereto, Italy**
Master of Cognitive Science, Cognitive Neuroscience, expected September 2014
- CLEVELAND STATE UNIVERSITY** **Cleveland, USA**
Bachelor of Arts, Major-Psychology, Double Minor-English & Statistics, May 2011
- Suma Cum Laude, (GPA 3.94/4.0)
 - Thesis: The effect of schizotypal traits on distance perception via self-motion monitoring
- CUYAHOGA COMMUNITY COLLEGE** **Cleveland, USA**
Associates of Science, May 2009
- Magna Cum Laude, (GPA: 3.76/4.0)

RESEARCH EXPERIENCE

- 2013 – 2014 **UNIVERSITY OF TRENTO, CIMEC** **Rovereto, Italy**
Independent Study & Internship, Active Perception Lab of David Melcher
- Research in visual integration and segregation
- 2010 – 2011 **CLEVELAND STATE UNIVERSITY, DEPARTMENT OF PSYCHOLOGY** **Cleveland, USA**
Research Assistant, Spatial Cognition and Navigation Lab of Naohide Yamamoto
- Research in distance perception via self-motion monitoring

OTHER EXPERIENCE

- 2012 – 2014 **CENTRO DI LINGUE MODERNE** **Rovereto, Italy**
Language Teacher
- Taught English and German as a second language to individuals and groups
- 2011 – 2012 **INDEPENDENT CONSULTANT, DIGITAL MARKETING STRATEGIST** **Cleveland, USA**
Intern
- Developed and executed holistic, SEO-centered digital marketing strategies
- 2011 – 2012 **BELLEFAIRE JCB, INTENSIVE TREATMENT UNIT** **Cleveland, USA**
Child Care Worker
- Participated in client's progress by facilitating, monitoring and evaluating treatment

PRESENTATIONS

- Wutz, A., Muschter, E., van Konigsbruggen, M. & Melcher, D. (May 2014). Saccades reset temporal integration windows. Talk at the 13th annual Vision Science Society meeting, St.Petersburg, FL, USA.
- Muschter, E., Wutz, A., van Konigsbruggen, M. & Melcher, D. (September 2013). The role of eye movement for temporal integration. Poster presented at the MEG Autumn School Move the Brain, Tübingen, Germany
- Muschter, E., Wutz, A., van Konigsbruggen, M. & Melcher, D. (July 2013). The role of eye movement for temporal integration in vision. Poster presented at the 3rd NeuroCom Summer School, Leipzig, Germany

- Yamamoto, N., & Muschter, E. (2011, November). Schizotypal traits and nonvisual space perception: Exploring the role of efference copy. Poster presented at the 52nd annual meeting of the Psychonomic Society, Seattle, WA, USA.
- Yamamoto, N. & Muschter, E. (2011, May). Schizotypal traits and distance perception. Poster presented at the 23rd annual convention of the Association for Psychological Science, Washington, DC, USA.
- Muschter, E. & Yamamoto, N. (2011, February). The effect of schizotypal traits on distance perception via nonvisual walking. Poster presented at the Cleveland Psychological Association Abstract Poster Contest, Cleveland, OH, USA.
- Muschter, E. & Yamamoto, N. (2010, April). Do schizotypal traits affect distance perception via self-motion monitoring? Poster presented at the 6th annual Cleveland State University College of Science Research Day, Cleveland, OH, USA.

RESEARCH SKILLS

GENERAL

- Extensive experience and familiarity with Microsoft Office
- Extensive experience in the operating systems Microsoft Windows and OS X
- Good skills in Adobe Photoshop and GIMP

STATISTICAL ANALYSIS

- Good skills in SPSS and MATLAB
- Basic skills in R

PROGRAMMING

- Good skills in MATLAB and MATLAB based PsychoPhysics toolbox
- Basic skills in Eyelink 1000 eye-tracker

HONOURS AND AWARDS

- Awarded CSU Honors Program Scholarship for full tuition and books (2009 – 2011)
- Dean's List (2007-2011)
- Member, Golden Key International Honour Society (2009-2011)
- Member, Cuyahoga Community College Honors Program (2007-2009)
- Member, Phi Theta Kappa Honor Society (2007-2009)

LANGUAGE PROFICIENCY

- German – native
- English – fluent
- Italian – basic