Amanda Pype

School of Interactive Arts + Technology Simon Fraser University Surrey, BC V3T 0A3, Canada (778) 791-0285 apype@sfu.ca

Education

Simon Fraser University, Vancouver, BC MSc Interactive Arts and Technology, expected graduation Fall 2012 Senior supervisor: Brian Fisher, PhD; Co-supervisor: Peter Anderson, PhD

Western Washington University, Bellingham, WA BA Psychology, 2008

Publications

- Lin, J. Y., **Pype, A. D.**, Murray, S. O., & Boynton, G. M. (2010). Enhanced memory for scenes presented at behaviorally relevant moments in time. PLoS Biology, 8(3): e1000337.
- Pype, A. D., Lin, J. Y., Murray, S. O., & Boynton G. M. (2010). Individual differences in the shape of visual attention during object tracking. Poster presented at the 10th Annual Vision Sciences Society Meeting, Naples, FL.
- Lin, J. Y., **Pype, A. D.**, Boynton, G. M., & Murray. S. O. (2009). Target identification enhances unconscious recognition. Poster presented at the 11th Annual Northwest Cognition and Memory Conference, Victoria, BC.

Awards

Simon Fraser University Graduate Fellowship, Fall 2011

Relevant Experience

<u>Graduate Research Assistant</u>, January 2012 - Present School of Communication, SFU PI: Peter Anderson, PhD

<u>Graduate Research Assistant</u>, September 2010 - Present SCIENCE Lab, School of Interactive Arts + Technology, SFU Co-PIs: Brian Fisher, PhD and Peter Anderson, PhD

<u>Graduate Research Assistant</u>, May 2011 - September 2011 Bridges Project, iSchool, UW PI: David Hendry, PhD

<u>Undergraduate Research Assistant</u>, September 2008 - May 2010 Vision & Cognition Lab, Department of Psychology, UW PIs: Geoffrey M. Boynton, PhD, Ione Fine, PhD & Scott O. Murray, PhD

Undergraduate Research Assistant, November 2009 - August 2010 Decision Making with Uncertainty Lab, Department of Psychology, UW PI: Susan Joslyn, PhD