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770 Hampshire St.  
San Francisco, CA 94110

**Education**

<i>PhD (in progress)</i> , Neuroscience Gallant Lab Helen Wills Neuroscience Institute University of California at Berkeley, Berkeley, CA	2011-present
<i>Bachelor of Arts with Honors</i> , Economics University of California at Berkeley, Berkeley, CA	2008
<i>Bachelor of Arts with Honors</i> , Cognitive Science University of California at Berkeley, Berkeley, CA	2008

**Publications**

Seeing the world through non rose-colored glasses: anxiety and the amygdala response to blended expressions. *Frontiers in Human Neuroscience* (2015). Bishop SJ, Aguirre GK, Nunez-Elizalde AO, Toker D.

Unraveling the anxious mind: anxiety, worry, and frontal engagement in sustained attention versus off-task processing. *Cerebral Cortex* (2015). Forster S, Nunez-Elizalde AO, Castle E, Bishop SJ.

Moderate threat causes longer lasting disruption to processing in anxious individuals. *Frontiers in Human Neuroscience* (2014). Forster S, Nunez-Elizalde AO, Castle E, Bishop SJ.

Fear-conditioning mechanisms associated with trait vulnerability to anxiety in humans. *Neuron* (2011). Indovina I, Robbins TW, Nunez-Elizalde AO, Dunn BD, Bishop SJ.

**Teaching**

Course: MCB 60. <i>Introduction to Neuroscience</i> Graduate student instructor, Department of Molecular and Cell Biology.	Spring 2013
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Course: CogSci 127. <i>Cognitive Neuroscience</i> Graduate student instructor, Cognitive Science Program.	Fall 2012
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**Awards**

<i>Chancellor's fellowship</i> . University of California at Berkeley	2011-2013
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<i>Training grant fellowship</i> Helen Wills Neuroscience Institute & National Institutes of Health	2013-2015
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