

# Georgeann S. Sack, PhD

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## Education

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PhD, Molecular, Cell, and Developmental Biology, UCLA, Feb 2011

BS, Biochemistry and Molecular Biology, UC Santa Cruz, May 2005

## Science Communication and Outreach Experience

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Helen Wills Neuroscience Institute at UC Berkeley 2015-2018  
Communications Specialist

Bay Area Art & Science Interdisciplinary Collaborative Sessions 2014-2015  
Associate Content Producer

Berkeley Science Review 2013-2015  
Outreach Director, Editor, Writer, and Designer

Cell Press 2012-2013  
Freelance Editor, Advisor Katja Brose

## Science Writing

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View a list of selected writing on my website: [georgeannsack.com/writing/](http://georgeannsack.com/writing/)

## Scientific Research Experience

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University of California, Berkeley 2011-2014  
Postdoctoral Fellow, Department of Molecular and Cell Biology, Advisor Marla Feller.  
Interactions between glia and neural circuits in the ex vivo mouse retina.

University of California, Los Angeles 2005-2011  
PhD Thesis, Molecular, Cell and Developmental Biology, Advisor Alvaro Sagasti.  
Development and regeneration of sensory neurons in live zebrafish embryos.

Howard Hughes Undergraduate Research Lab, UC Santa Cruz 2004-2005  
Department of Molecular, Cell and Developmental Biology, Advisor Manuel Ares, Jr.  
Gene expression of brain specific alternatively spliced mRNA isoforms.

NASA Ames Research Center 2002-2004  
Intern, Thermal Protections Department, Advisor Ileana Constantinescu.  
Factors that alter the radiative properties of silica space shuttle tiles.

## Scientific Publications and Research Funding Awards

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