

ELEANOR LUTZ

CONTACT

tabletopwhale@outlook.com
tabletopwhale.com

PRESS

Featured in "The 18 Best Infographics of 2014" by Fast Company.

Also featured in articles by:

The Washington Post

Wired

Gizmodo

Colossal

Buzzfeed

PopSci

International Business Times

Vice [The Creators Project]

Nerdist

log

DesignEnvy

The Atlantic CityLab

PUBLICATIONS

Vinauger, C., Lutz, E.K., Riffell, J.A. (2014). Olfactory learning and memory in the disease vector mosquito, *Aedes aegypti*. *Journal of Experimental Biology*. doi: 10.1242/jeb.101279.

Huffman, D., Matthews, S. "The Atlas of Design 2014." North American Cartographic Information Society. American Printing, Madison, WI. 2014

Cook, Gareth. "Best American Infographics 2015" Houghton Mifflin Harcourt Publishing Company. (Expected publishing date fall 2015)

WORK EXPERIENCE

- July 2014 - current
Full-time freelance designer. Clients include National Geographic, The World Book Encyclopedia, The Huffington Post, Adobe, Threadless, and Visually.
- March 2011 - June 2014
Student researcher in Dr. Jeff Riffell's lab at the University of Washington. Worked on olfactory learning research on *Aedes aegypti* mosquitoes.
- September 2013 - February 2014
Contract designer for Mapbox. Created custom map skins using TileMill2 and worked on illustration and branding projects.

EDUCATION

B.S. Cellular, Molecular, & Developmental Biology with departmental Honors and a Chemistry Minor. University of Washington 2010 - 2014

SCHOLARSHIPS & AWARDS

- Washington NASA Space Grant Summer Undergraduate Research Program, 2013
Three months stipend for an independent research project in Dr. Jeff Riffell's neurobiology lab.
- Mary Gates Leadership Scholarship, 2012
Two quarters stipend for developing and leading an art program for K-5 students in low-income neighborhoods.
- Charlotte Mangum Student Support Program, 2012
Lodging stipend for presenting a poster at the 2013 SICB Conference in San Francisco.
- University of Washington Undergraduate Travel Award, 2012
Travel stipend for presenting a poster at the 2013 SICB Conference in San Francisco.
- Mary Gates Research Scholarship, 2011
Two quarters stipend for an independent research project in Dr. Jeff Riffell's neurobiology lab.
- Robert C. Byrd Honors Scholarship, 2010
Academic scholarship for one year of tuition support.
- Mary Gates Honors Endowment, 2010
Academic merit scholarship covering two years of full tuition and books.