

ELEANOR LUTZ

CONTACT

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PRESS

The Discovery Channel
The Washington Post
CNET
Wired
Buzzfeed
Fast Company
PBS online
PopSci
International Business Times
USA News
Gizmodo
Vice [The Creators Project]
Nerdist
log
National Wildlife Foundation
The Atlantic CityLab
ShortList

SKILLS

SOFTWARE

Photoshop, Illustrator, Indesign,
Github, Inkscape, TileMill 2. HTML,
CSS, and Jekyll templating.

LAB SKILLS

Microinjections, electrophysiology,
behavior experiments on
mosquitoes, making stereotrodes
for electrophysiology, rearing and
feeding mosquito colonies.

LANGUAGES

English and Japanese

WORK EXPERIENCE

- July 2014 - current
Full-time freelance designer. Clients include:
National Geographic, The World Book
Encyclopedia, The Huffington Post, Adobe,
Threadless, Visually, and Mapbox.
- 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.

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
3 months stipend to conduct an independent
research project on mosquito olfaction in Dr. Jeff
Riffell's lab.
- Mary Gates Leadership Scholarship, 2012
2 quarters stipend for developing and leading an art
program for disadvantaged K-5 students.
- Charlotte Mangum Student Support Program;
University of Washington Undergraduate Travel
Award. Both awards covered travel and lodging for
attending the 2013 SICB conference.
- Mary Gates Research Scholarship, 2011
2 quarters stipend for an independent research
project on mosquito olfaction in Dr. Jeff Riffell's 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 full years
of tuition and books.

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.
- "Woodcut Map." *The Atlas of Design 2014*. North
American Cartographic Information Society.