

# ADAM MANN

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## WORK EXPERIENCE

### Freelancer

2014

Oakland, Ca

- current

- Published articles both online and print for The Wall Street Journal, Nature, Science, New Scientist, California Magazine, Wired, PNAS, and now.space
- Interviewed experts, and analyzed and summarized scientific papers
- Attended meetings such as the American Geophysics Union conference, American Astronomical Society meeting, and NASA workshops on robotic exploration

### Wired

2011-  
2014

Space and physics reporter

San Francisco, Ca

- Wrote news items for Wired's website, mainly short daily stories but also Q&As, photo essays, and feature-length pieces
- Specialized in astronomy and physics coverage, particularly NASA, private spaceflight, high-energy and particle physics, quantum mechanics, and materials science
- Wrote about others scientific topics including climate change, geology, entomology, and paleontology

### Nature

2010-  
2011

Intern and freelancer

Washington D.C.

- Wrote for Nature's magazine, website, and blog and attended scientific meetings as a representative of the publication
- Focused on astronomy and physics, particularly NASA funding, but wrote additional stories on biology, medicine, and environmental science

## EDUCATION

2010

University of California, Santa Cruz  
Certificate, Science Communication

Santa Cruz, Ca

2006

University of California, Berkeley  
B.A. Astrophysics

Berkeley, Ca

## MULTIMEDIA WORK

Collaborated on Wall Street Journal podcast The Future of Everything: <http://www.wsj.com/podcasts/law-and-order-in-the-final-frontier/BCDB2A3D-7C06-4F03-A506-76039A36C120.html>

Shot, edited, and narrated short documentary on male sea otter rafts as a multimedia project while at the UC Santa Cruz Science Communication program, available online at:  
<https://www.youtube.com/watch?v=qAQkjsdIw2k>