

Jesse Reynolds

Curriculum vitae

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Education

M.S., University of California, Berkeley, 2000
Department of Environmental Science, Policy, and Management
Focus: Technology, resource management, and society
Thesis: Water Resources Development in Santa Clara Valley, California: Insights into
the Human-Hydrologic Relationship
Grades: straight A's

Graduate Record Examination standardized test, 1996

- Verbal: 710 of 800, 97th percentile
- Quantitative: 800 of 800, 98th percentile
- Analytical: 760 of 800, 95th percentile

B.A., Hampshire College, 1997

School of Natural Science

Focus: Environmental sciences and chemistry

Thesis: Carbon Isotopes of the Waters and Plants of Long Valley Caldera: Potential
Indicators of Past Hydrothermal and Magmatic Activity

Transferred from Indiana University, 1994

Grades: Mixture of written evaluations (available on request) and straight A's

High school diploma, Bedford North Lawrence High School, 1992

Graduated with honors

Employment

Center for Genetics and Society, 2001-present

Current title: Program Director for Biotechnology in the Public Interest

The Center for Genetics and Society is a civil society organization encouraging
responsible uses and effective societal governance of human genetic and
reproductive technologies.

Berkeley Foundation for Opportunities in Information Technology, 2000-2001

Title: Director

BFOIT is a nonprofit organization working to make the student body composition of
information technology departments of these schools more reflective of the
demographics of the state.

Graduate research assistant, University of California, Berkeley, 1999-2000

Fellowships and awards

U.S. Environmental Protection Agency Science to Achieve Results Graduate Fellow, 1997-2000

Hewlett Fellowship, 1997 (awarded but declined)

National Institute for Global Environmental Change Summer Research Fellow, Harvard University Forest and Woods Hole Research Center, studying soil respiration, 1995

Publications, presentations, and citations

Opinion articles in the *The American Interest*, *The American Prospect*, *San Francisco Chronicle*, *New York Newsday*, *San Jose Mercury News*, *San Diego Union Tribune*, *Hartford Courant*, *San Francisco Bay Guardian*, *AlterNet*, *TomPaine*, and *Z*, and more, since 2002. For a complete list of publications with the Center for Genetics and Society, see <http://geneticsandsociety.org/article.php?id=2080>

Over 100 media appearances and citations, including the BBC World Service, *New York Times*, *Los Angeles Times*, *USA Today*, the Associated Press, *Christian Science Monitor*, Public Radio International's *Marketplace*, and *MIT Technology Review*, since 2004

Over 100 posts at *Biopolitical Times*, the weblog of the Center for Genetics and Society, since 2006

Provided invited testimony on "Stem Cell Research: Strengthening Governance to Further the Voters' Mandate" before the Milton Marks "Little Hoover" Commission on California State Government Organization and Economy, 2008

The California Stem Cell Program at One Year: A Progress Report, 2006

Invited presenter at the plenary lunch panel, "Keeping Stem Cell Research on Track: Balancing the Interests" at the conference *California's Stem Cell Initiative: Confronting the Legal and Policy Challenges*, Boalt Hall School of Law, University of California, Berkeley, 2006

Presenter at the annual meeting of the Physician Advocacy Fellows, Institute on Medicine as a Profession, 2006

Provided invited testimony on "Stem Cell Research and Intellectual Property" to the California Legislature's Joint Informational Hearing on Implementation of Proposition 71, 2005

Jesse Reynolds and T.N. Narasimhan, "Water resources development in Santa Clara Valley, California: Insights into the human-hydrologic relationship," Lawrence Berkeley National Laboratory white paper, LBNL-46598, 2000

Posters on Water Resources Development in Santa Clara Valley, California annually at U.S. Environmental Protection Agency Science to Achieve Results Graduate Fellows Conference, 1997, 1998, 1999

John B. Reid et al, "Carbon isotopes in aquatic plants, Long Valley caldera, California as records of past hydrothermal and magmatic activity." *Geophysical Research Letters*, Vol. 25, No. 15, pp. 2853-2856, 1998

Three posters on geochemical and isotopic evidence of past geological activity, Long Valley Caldera, California, American Geophysical Union annual meeting, 1996

Teaching experience

Graduate student instructor, Soil Science, University of California, Berkeley, 1998-1999

Professional affiliations

American Society for Bioethics and Humanities

Other relevant skills

IT skills, including database management, networking, and dynamic web site design
Native English speaker
Learning Dutch