Name:	Position Title(s):	
Megan R. Schwarzman	Assistant Research Scientist & Lecturer,	
	Environmental Health Sciences	

EDUCATION/TRAINING

Institution & Location	Degree	Year	Field of Study
Haverford College, PA	BA	1994	History
U. of Massachusetts	MD	2000	Medicine
UC San Francisco	Medical Residency	2003	Family Medicine
UC, Berkeley	MPH	2007	Environ. Health Sciences

Positions

2009-present - UC, Berkeley Center for Green Chemistry (Associate Director of Health & Environment)

2007-present - UC, Berkeley SPH Environmental Health Sciences (Lecturer)

2007-present - UC, Berkeley COEH (Research Scientist)

2005-present - UC, San Francisco Department of Family & Community Medicine (Associate Physician)

Current Professional Memberships & Affiliations

American Board of Family Medicine, Diplomat, 2004, recertified 2014 International Society for Children's Health & Environment

Recent Honors & Awards

Service

2009-present - CA EPA Dept. of Toxic Substances Control Green Chemistry Initiative Green Ribbon Panel (Appointed Member)

2013-2014 - U.S. Green Building Council (Senior Science Fellow in Materials Health)

2014-present – Biomonitoring California Scientific Guidance Council (Appointed by Speaker of the Assembly)

Recent Publications

- Schwarzman M, Ackerman, J, Dairkee S, Fenton S, Johnson D, Navarro K, Osborne G, Rudel R, Solomon G, Zeis L, Janssen S. 2015. Screening for Chemical Contributions to Breast Cancer Risk: A Case Study for Chemical Safety Evaluation. *Environ Health Persp.* 123:1255-1264.
- Scruggs C, Ortolano L, Wilson M, **Schwarzman M**. 2015. The Effect of Company Size on Potential for REACH Compliance and Selection of Safer Chemicals. *Environ Science and Policy*. 45:79-91.
- Osborne G, Janssen S, Rudel R, **Schwarzman M**. 2014. Evaluating Chemical Effects on Mammary Gland Development: An Opportunity for Disease Prevention. *Repro. Toxicology*
- Scruggs C, Ortolano L, **Schwarzman M**, Wilson M. 2014. The Role of Chemical Policy in Improving Supply Chain Knowledge and Product Safety. *Journal of Environmental Studies and Sciences* 4(2) 132-141.
- Wilson M, **Schwarzman MR**. 2015. International Chemicals Policy, Health, and Human Rights, in *Current Diagnosis and Treatment: Occupational and Environmental Medicine*, 5th Edition. Ladou and Harrison, Eds. Lange Publishing, New York.
- Schwarzman MR. 2015. A New Chemical Economy, Review of *Chemicals Without Harm*, by Ken Geiser MIT Press 2015. In *Science* 349:1175. Doi: 10.1126/science.aac9931