

Name: Rachel Morello-Frosch	Position Title(s): Professor, School of Public Health and Department of Environmental Science, Policy & Management
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EDUCATION/TRAINING

Institution & Location	Degree	Year	Field of Study
UC, Berkeley	BA	1988	Development Studies
UC, Berkeley	MPH	1993	Epidemiology/Biostatistics
UC, Berkeley	PhD	1998	Environmental Health Sciences

Positions

2012-present - UC, Berkeley ESPM Society & Environment Division and SPH CHHD Division (Professor)

2010-2013 - UC, Berkeley School of Public Health DrPH Program (Director)

Current Professional Memberships & Affiliations

American Public Health Association

International Society for Environmental Epidemiology

American Association for the Advancement of Science

Recent Honors & Awards

2010 - American Public Health Association Damu Smith Environmental Health Achievement Award

2012 - UC, Berkeley Chancellor's Award for Research in Public Service

Current Service

UC Berkeley, ESPM, Society and Environment Division, (Chair)

UC, Berkeley Energy and Resources Group (Faculty Affiliate)

UC Berkeley SPH Environmental Health Sciences Graduate Group (Faculty Affiliate)

UC, Berkeley Academic Senate American Cultures Curriculum Review Committee (Member)

UC, Berkeley Department of Environmental Science, Policy & Management (Equity Officer)

Breast Cancer Action (www.bcaction.org), San Francisco, CA (Scientific Advisory Board)

Breast Cancer Fund, San Francisco, CA (Scientific Advisory Panel)

Grist, (Board Chair)

Environmental Health Perspectives (Editorial Review Board)

Environmental Health (Editorial Review Board)

Recent Publications

1. Solomon GM, **Morello-Frosch R**, Zeise L, Faust J (2016) Cumulative Environmental Impacts: Science and Policy to Protect Communities. *Annual Review of Public Health*. 2016 Jan 6. [Epub ahead of print]
2. Sadd JL, Hall E, Pastor M, **Morello-Frosch R**, Lowe-Liang D, Hayes J, Swanson C. (2015) Ground-Truthing Validation to Assess the Effect of Facility Locational Error on Cumulative Impacts Screening Tools. *Geography Journal* Volume 2015, Article ID 324683, Available at: <http://dx.doi.org/10.1155/2015/324683>.
3. Dodson RE, Camann DE, **Morello-Frosch, R**, Brody JG, Rudel RA (2015) Semivolatile Organic Compounds in Homes: Strategies for Efficient and Systematic Exposure Measurement Based on Empirical and Theoretical Factors. *Environmental Science and Technology*. 49 (1), pp 113–122
4. **Morello-Frosch R**, Varshavsky J, Liboiron M, Brown P, Brody J. (2015) The Challenge of Communicating Results in Post-Belmont Era Biomonitoring Studies: Lessons from Genetics, Biobanking, and Brain Imaging Research. *Environmental Research*, 136: 363–372
5. Cushing L, **Morello-Frosch R**, Wander M, Pastor M (2015) The Haves, the Have-nots and the Health of Everyone: The Relationship Between Social Inequality and Environmental Quality. *Annual Review of Public Health*. 36:193–209
6. Zota A, Shenassa E, **Morello-Frosch R**. (2013) Does allostatic load modify the association between lead exposure and risk of hypertension? *Environmental Health* 2(1):64 doi:10.1186/1476-069X-12-64.
7. Jesdale B, **Morello-Frosch R**, Cushing L (2013) The Racial/Ethnic Distribution of Heat Risk-Related Land Cover in Relation to Residential Segregation. *Environmental Health Perspectives*. 121:811–817.