

<b>Name:</b> Katharine Hammond	<b>Position Title(s):</b> Professor of Public Health
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## EDUCATION/TRAINING

Institution & Location	Degree	Year	Field of Study
Oberlin College, Ohio	BA	1971	Chemistry
Brandeis U., MA	PhD	1976	Chemistry
Harvard SPH	MS	1981	Environmental Health Sciences

## Positions

1994-present - UC, Berkeley School of Public Health Environmental Health Sciences Division (Professor)

2013-present - UC, Berkeley Industrial Hygiene Program (Director)

2006-2012 - UC, Berkeley School of Public Health Environmental Health Sciences Division (Chair)

## Current Professional Memberships & Affiliations

American Industrial Hygiene Association

American Conference of Governmental Industrial Hygienists

American Public Health Association

International Society of Exposure Science

International Society for Environmental Epidemiology

American Chemical Society

## Recent Honors & Awards

2008 - Dr. William Cahan Distinguished Professor Award, Flight Attendants Medical Research Institute

2008 - Henry F. Smyth Award, Academy of Industrial Hygiene, American Industrial Hygiene Association

## Service

2011- present – UCB SPH Environmental Health Sciences Graduate Group (Equity & Inclusion Advisor)

2012 –present - Journal of Environmental Science and Environmental Epidemiology (Associate Editor)

2013-present - UCB Tobacco-Free Berkeley Committee (Member)

2013-present - CA Tobacco-Related Disease Research Program Thirdhand Smoke Consortium (Advisory Board)

2014-present – UCB Coordinator of Public Programs Committee (Chair)

2014-present – UCB SPH Environmental Health Sciences Division Search Committee (Member)

2014-present – UCB SPH Faculty Council (Member)

2014- Nat'l. Acad. of Sciences, Partnerships for Enhanced Engagement in Research Health Cycle 2 (Review Panel)

2014- Nat'l. Toxicology Program, Peer Review Panel for Report on Carcinogens Monograph on Trichloroethylene

2014-present - Exposome and Mixtures Working Group for Children's Environmental Health Centers (Co-Chair)

## Recent Publications

- Padula AM, Balmes JR, Eisen EA, Mann J, Noth EM, Lurmann FW, Pratt B, Tager IB, Nadeau K, **Hammond SK**. Ambient polycyclic aromatic hydrocarbons and pulmonary function in children. *J Expo Sci Environ Epidemiol*. 2014 Jun 18. doi: 10.1038/jes.2014.42. [Epub ahead of print] PMID: 24938508.
- Liu R, Jiang Y, Li Q, **Hammond SK**. Assessing exposure to secondhand smoke in restaurants and bars 2 years after the smoking regulations in Beijing, China. *Indoor Air*. 2014; 24: 339–349. doi: 10.1111/ina.12091
- Neophytou AM, Costello S, Brown DM, Picciotto S, Noth EM, **Hammond SK**, Cullen MR, Eisen EA. Marginal Structural Models in Occupational Epidemiology: Application in a Study of Ischemic Heart Disease Incidence and PM2.5 in the US Aluminum Industry. *Am J Epidemiol*. 2014 Aug 13. [Epub ahead of print] PMID: 25125691. PMC Journal - In Process
- Hew KM, Walker AI, Kohli A, Garcia M, Syed A, McDonald-Hyman C, Noth EM, Mann JK, Pratt B, Balmes J, **Hammond SK**, Eisen EA, Nadeau KC. Childhood exposure to ambient polycyclic aromatic hydrocarbons is linked to epigenetic modifications and impaired systemic immunity in T cells. *Clin Exp Allergy*. 2014 Jul 22. [Epub ahead of print] doi: 10.1111/cea.12377. NIHMS619059.