

Michael P. Wilson, PhD, MPH, is a research scientist at the Center for Occupational and Environmental Health (COEH) at the School of Public Health, University of California, Berkeley, where he conducts research and practice in chemicals policy, green chemistry, occupational safety and health, and sustainable production ([http://coeh.berkeley.edu/people/apers\\_educ/wilson.htm](http://coeh.berkeley.edu/people/apers_educ/wilson.htm)). Dr. Wilson conducted his doctoral and masters work in environmental health sciences at the University of California, Berkeley, from 1996 to 2003. He earned a bachelors degree in biology in 1984 from the University of California, Santa Cruz. Dr. Wilson is the chief author of the 2006 report to the California Legislature, *Green Chemistry in California: A Framework for Leadership in Chemicals Policy and Innovation* (<http://coeh.berkeley.edu/greenchemistry/>), which has drawn renewed attention to the problems of chemical and product management and the need for new policies that motivate and reward industry investment in green chemistry. In July 2007, Dr. Wilson was appointed to the California Green Chemistry Science Advisory Panel; in August, he was appointed by California Assembly Speaker Fabian Núñez to the state's Environmental Contaminant Biomonitoring Program Scientific Guidance Panel.