Asking the Right Questions: 
Are Women of Childbearing-Age at Risk of Exposure to Multiple Pollutants?
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**Websites**

Superfund Sites in United States

http://www.epa.gov/enviro/facts/topicsearch.html
USEPA EnviroFacts/About_the_Data

http://www.ehd.org
The Endowment of Human Development

http://www.endocrinedisruption.com/home.php
TEDX: endocrine disruptor exchange

http://www.purdue.edu/rem/ih/terat.html
Sax’s Dangerous Properties of Hazardous Materials (9th edition)

Department of Physiology and Pharmacy, University of Calgary, British Columbia, Canada
How Mercury Causes Brain Neuron Damage. http://www.youtube.com/watch?v=BlFsy0rQasak

**References**


Morello-Frosch, R., Shenassa, E.D., 2006. The environmental ‘riskscape’ and social inequality: implications for explaining maternal and child health disparities. Environ Health Perspect. 114,1150-1153. doi:10.1289/ehp.8930


Sexton, K., Olden, K., Johnson, B., 1993. "Environmental Justice": the central role of research in establishing a credible scientific foundation for informed decision making. Toxicol Ind Health. 9, 685-727.
Sitarek, K., Gralewicz, S., 2009. Early developmental effects of separate or combined perinatal exposure to methylmercury (MeHg) and 2,2′,4,4′,5,5′-hexachlorobiphenyl (PCB 153) in the rat. Inter J Occ Med Environ Health. 22, 89-105. doi:10.2478/v10001-009-0015-6


