

Bamberger and Oswald Fracking Research
Links to articles and books

Bamberger, M. and Oswald, R.E. (2012) Impacts of gas drilling on human and animal health. *New Solutions, A Journal of Environmental and Occupational Health Policy* 22 (1), 51-77, <http://baywood.metapress.com/link.asp?id=661442p346j5387t>

Bamberger, M. and Oswald, R.E. (2012) Risk and responsibility: Farming, food, and unconventional gas drilling. *Independent Science News*, <http://www.independentsciencenews.org/health/risk-and-responsibility-farming-food-and-unconventional-gas-drilling/>

Bamberger, M. and Oswald, R.E. (editors) (2013) Special Issue: Economic, Sociological, and Health Impacts of Shale Gas Extraction. *New Solutions, A Journal of Environmental and Occupational Health Policy* 23, 1-221, <http://baywood.metapress.com/link.asp?id=tn6551r70125>

Bamberger, M. and Oswald, R.E. (2014) Unconventional oil and gas extraction and animal health. *Environmental Science Processes and Impacts*, 16, 1860 - 1865, <http://pubs.rsc.org/en/content/articlelanding/2014/em/c4em00150h#!divAbstract>

Bamberger, M. and Oswald, R.E. (2014) The Shale Gas Revolution From a Former Industry Insider. *New Solutions, A Journal of Environmental and Occupational Health Policy* July 29, 1- 16, DOI: 10.2190/NS.EOV.1, <http://baywood.metapress.com/openurl.asp?genre=article&id=doi:10.2190/NS.EOV.1>

Bamberger, M. and Oswald, R.E. 2014. *The Real Cost of Fracking: How America's Shale Gas Boom is Threatening our Families, Pets, and Food*. Beacon Press, Boston,

<https://www.kirkusreviews.com/book-reviews/michelle-bamberger/the-real-cost-of-fracking/>

Bamberger, M. and Oswald, R.E. (2015) Long-term impacts of unconventional drilling operations on human and animal health. *Journal of Environmental Science and Health Part A*, Volume 50 Number 5, in press (DOI: 10.1080/10934529.2015.992655).

Bamberger, M. and Oswald, R.E. (2015) Impacts of shale gas extraction on animal health and implications for food safety. Madelon Finkel (editor) *The rush to drill: The human and environmental costs of shale gas extraction*. Praeger Press, in press.