## Jennifer K Saxe

## List of Publications by Year in descending order

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1478505 1372567 11 385 10 6 citations h-index g-index papers 13 13 13 565 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Method to incorporate green chemistry principles in early-stage product design for sustainability: case studies with personal care products. Green Chemistry, 2022, 24, 4969-4980.	9.0	6
2	Reducing the environmental risks of formulated personal care products using an end-of-life scoring and ranking system for ingredients: Method and case studies. Journal of Cleaner Production, 2018, 180, 263-271.	9.3	6
3	Reply to Comment of Helena M. Solo-Gabriele et al. on "Evaluating landfill disposal of chromated copper arsenate (CCA) treated wood and potential effects on groundwater: Evidence from Florida―by Jennifer K. Saxe, Eric J. Wannamaker, Scott W. Conklin, Todd F. Shupe and Barbara D. Beck [Chemosphere 66 (3) (2007) 496–504]. Chemosphere. 2008. 70. 1932-1934.	8.2	O
4	Evaluating landfill disposal of chromated copper arsenate (CCA) treated wood and potential effects on groundwater: Evidence from Florida. Chemosphere, 2007, 66, 496-504.	8.2	35
5	Letter to the editor re: Datta et al., 2006. Science of the Total Environment, 2007, 388, 372-375.	8.0	2
6	Comment on Arsenic Transport and Transformation Associated with MSMA Application on a Golf Course Green. Journal of Agricultural and Food Chemistry, 2006, 54, 2436-2437.	5.2	2
7	Predicting the bioavailability of copper and zinc in soils: Modeling the partitioning of potentially bioavailable copper and zinc from soil solid to soil solution. Environmental Toxicology and Chemistry, 2003, 22, 1380-1386.	4.3	59
8	Comment on "Anthropogenic Sources of Arsenic and Copper to Sediments in a Suburban Lake, Northern Virginia― Environmental Science & Environmental	10.0	2
9	Correlation of the partitioning of dissolved organic matter fractions with the desorption of Cd, Cu, Ni, Pb and Zn from 18 Dutch soils. Environment International, 2002, 28, 401-410.	10.0	132
10	Novel Model Describing Trace Metal Concentrations in the Earthworm, Eisenia andrei. Environmental Science & Earthworm, Technology, 2001, 35, 4522-4529.	10.0	102
11	Fenton Oxidation of Polycyclic Aromatic Hydrocarbons After Surfactant-Enhanced Soil Washing. Environmental Engineering Science, 2000, 17, 233-244.	1.6	33