Curtis Pollman

List of Publications by Year
in descending order

12 papers	475 citations	1040056 9 h-index	1372567 10 g-index
12 all docs	12 docs citations	12 times ranked	478 citing authors

#	Article	IF	Citations
1	The Evolution of Sulfide in Shallow Aquatic Ecosystem Sediments: An Analysis of the Roles of Sulfate, Organic Carbon, and Iron and Feedback Constraints Using Structural Equation Modeling. Journal of Geophysical Research G: Biogeosciences, 2017, 122, 2719-2735.	3.0	14
2	Mercury bioaccumulation factors and spurious correlations. Science of the Total Environment, 2014, 496, vi-xii.	8.0	14
3	Mercury Bioaccumulation and Bioaccumulation Factors for Everglades Mosquitofish as Related to Sulfate: A Re-analysis of Julian II (2013). Bulletin of Environmental Contamination and Toxicology, 2014, 93, 509-516.	2.7	8
4	Mercury cycling in aquatic ecosystems and trophic state-related variables â€" Implications from structural equation modeling. Science of the Total Environment, 2014, 499, 62-73.	8.0	28
5	Mercury in the Gulf of Mexico: Sources to receptors. Environmental Research, 2012, 119, 42-52.	7.5	40
6	A screening model analysis of mercury sources, fate and bioaccumulation in the Gulf of Mexico. Environmental Research, 2012, 119, 53-63.	7.5	20
7	Processes Influencing Rainfall Deposition of Mercury in Florida. Environmental Science & Technology, 2001, 35, 863-873.	10.0	158
8	Relationships between the atmospheric deposition of trace elements, major ions, and mercury in florida: The FAMS project (1992â€"1993). Water, Air, and Soil Pollution, 1995, 80, 343-352.	2.4	44
9	Atmospheric deposition of mercury in Florida: The fams project (1992?1994). Water, Air, and Soil Pollution, 1995, 80, 393-402.	2.4	75
10	Atmospheric Deposition of Mercury in Florida: The Fams Project (1992â€"1994). , 1995, , 393-402.		18
11	Model of internal alkalinity generation: Sulfate retention component. Water, Air, and Soil Pollution, 1986, 31, 89-94.	2.4	55
12	Model of Internal Alkalinity Generation: Sulfate Retention Component. , 1986, , 1143-1148.		1