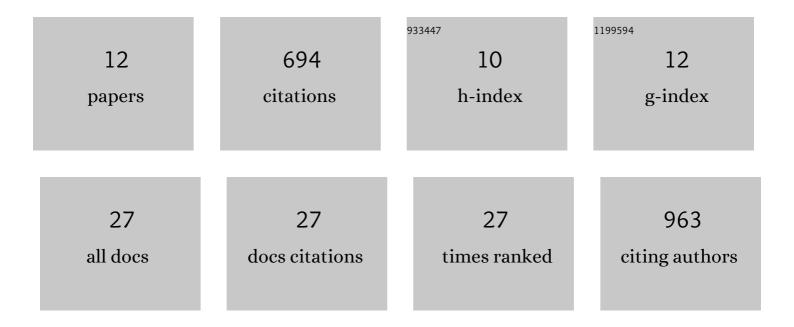
Mark Marvin-DiPasquale

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6313249/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Sources of mercury to San Francisco Bay surface sediment as revealed by mercury stable isotopes. Geochimica Et Cosmochimica Acta, 2011, 75, 691-705.	3.9	127
2	Mercury in western North America: A synthesis of environmental contamination, fluxes, bioaccumulation, and risk to fish and wildlife. Science of the Total Environment, 2016, 568, 1213-1226.	8.0	116
3	Methylmercury production in sediment from agricultural and non-agricultural wetlands in the Yolo Bypass, California, USA. Science of the Total Environment, 2014, 484, 288-299.	8.0	97
4	Mercury cycling in agricultural and managed wetlands: A synthesis of methylmercury production, hydrologic export, and bioaccumulation from an integrated field study. Science of the Total Environment, 2014, 484, 221-231.	8.0	85
5	Hydrologic indicators of hot spots and hot moments of mercury methylation potential along river corridors. Science of the Total Environment, 2016, 568, 697-711.	8.0	48
6	Mercury contamination from historic mining in water and sediment, Guadalupe River and San Francisco Bay, California. Geochemistry: Exploration, Environment, Analysis, 2002, 2, 211-217.	0.9	44
7	Mercury and methylmercury in aquatic sediment across western North America. Science of the Total Environment, 2016, 568, 727-738.	8.0	39
8	Total- and methyl-mercury concentrations and methylation rates across the freshwater to hypersaline continuum of the Great Salt Lake, Utah, USA. Science of the Total Environment, 2015, 511, 489-500.	8.0	32
9	Methylmercury degradation and exposure pathways in streams and wetlands impacted by historical mining. Science of the Total Environment, 2016, 568, 1192-1203.	8.0	23
10	Human-induced and natural carbon storage in floodplains of the Central Valley of California. Science of the Total Environment, 2019, 651, 851-858.	8.0	20
11	Resolving a paradox—high mercury deposition, but low bioaccumulation in northeastern Puerto Rico. Ecotoxicology, 2020, 29, 1207-1220.	2.4	8
12	Slough evolution and legacy mercury remobilization induced by wetland restoration in South San Francisco Bay. Estuarine, Coastal and Shelf Science, 2019, 220, 1-12.	2.1	5