Matt Moore

List of Publications by Year
in descending order

17 papers	469 citations	933447 10 h-index	996975 15 g-index
17 all docs	17 docs citations	17 times ranked	570 citing authors

#	Article	IF	Citations
1	Atrazine uptake, translocation, bioaccumulation and biodegradation in cattail (Typha latifolia) as a function of exposure time. Chemosphere, 2022, 287, 132104.	8.2	22
2	Contaminants of emerging concern (CECs) in Zea mays: Uptake, translocation and distribution tissue patterns over the time and its relation with physicochemical properties and plant transpiration rate. Chemosphere, 2022, 288, 132480.	8.2	20
3	Can Pesticides Dissolved in Runoff and Exposed to Maturing Rice (Oryza sativa) Plants be Transferred to Seeds?. Bulletin of Environmental Contamination and Toxicology, 2022, , 1.	2.7	0
4	Experimental Evidence for Using Vegetated Ditches for Mitigation of Complex Contaminant Mixtures in Agricultural Runoff. Water, Air, and Soil Pollution, 2020, 231, 1.	2.4	10
5	Potential for recycling of suspended solids and nutrients by irrigation of tailwater from tailwater recovery systems. Water Science and Technology: Water Supply, 2018, 18, 1396-1405.	2.1	4
6	Can Rice (Oryza sativa) Mitigate Pesticides and Nutrients in Agricultural Runoff?. Bulletin of Environmental Contamination and Toxicology, 2018, 100, 162-166.	2.7	2
7	Drying and Storage Methods Affect Cyfluthrin Concentrations in Exposed Plant Samples. Bulletin of Environmental Contamination and Toxicology, 2016, 97, 244-248.	2.7	0
8	Diazinon and Permethrin Mitigation Across a Grassâ€“Wetland Buffer. Bulletin of Environmental Contamination and Toxicology, 2014, 93, 574-579.	2.7	11
9	Effect of Storage Method and Associated Holding Time on Nitrogen and Phosphorus Concentrations in Surface Water Samples. Bulletin of Environmental Contamination and Toxicology, 2013, 91, 493-498.	2.7	4
10	Potential for Phosphate Mitigation from Agricultural Runoff by Three Aquatic Macrophytes. Water, Air, and Soil Pollution, 2012, 223, 4557-4564.	2.4	16
11	Phytotoxicity of Atrazine, S-Metolachlor, and Permethrin to Typha latifolia (Linneaus) Germination and Seedling Growth. Bulletin of Environmental Contamination and Toxicology, 2012, 89, 292-295.	2.7	20
12	Evaluating Plant Species-Specific Contributions to Nutrient Mitigation in Drainage Ditch Mesocosms. Water, Air, and Soil Pollution, 2011, 217, 445-454.	2.4	21
13	Effect of Three Insecticides and Two Herbicides on Rice (Oryza sativa) Seedling Germination and Growth. Archives of Environmental Contamination and Toxicology, 2010, 59, 574-581.	4.1	53
14	Nutrient mitigation capacity in Mississippi Delta, USA drainage ditches. Environmental Pollution, 2010, 158, 175-184.	7.5	102
15	Mitigation of two pyrethroid insecticides in a Mississippi Delta constructed wetland. Environmental Pollution, 2009, 157, 250-256.	7.5	58
16	Assessing Caffeine as an Emerging Environmental Concern Using Conventional Approaches. Archives of Environmental Contamination and Toxicology, 2008, 54, 31-35.	4.1	80
17	Diazinon Mitigation in Constructed Wetlands: Influence of Vegetation. Water, Air, and Soil Pollution, 2007, 184, 313-321.	2.4	46