

Christopher M Holmes

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

310
citations

933447

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1125743

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467
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#	ARTICLE	IF	CITATIONS
1	Applying weight of evidence methods to assessing exposure in aquatic environments: Comparing lines of evidence. <i>Integrated Environmental Assessment and Management</i> , 2023, 19, 1207-1219.	2.9	1
2	A Nationalâ€Scale Framework for Visualizing Riverine Concentrations of Microplastics Released from Municipal Wastewater Treatment Incorporating Generalized Instream Losses. <i>Environmental Toxicology and Chemistry</i> , 2020, 39, 210-219.	4.3	3
3	Simplifying environmental mixturesâ€An aquatic exposureâ€based approach via land use scenarios. <i>Environmental Toxicology and Chemistry</i> , 2018, 37, 671-673.	4.3	2
4	Prospective mixture risk assessment and management prioritizations for river catchments with diverse land uses. <i>Environmental Toxicology and Chemistry</i> , 2018, 37, 715-728.	4.3	35
5	Prospective aquatic risk assessment for chemical mixtures in agricultural landscapes. <i>Environmental Toxicology and Chemistry</i> , 2018, 37, 674-689.	4.3	23
6	iSTREEM ^â : An approach for broad-scale in-stream exposure assessment of â€down-the-drainâ€chemicals. <i>Integrated Environmental Assessment and Management</i> , 2016, 12, 782-792.	2.9	43
7	Eco-epidemiology of aquatic ecosystems: Separating chemicals from multiple stressors. <i>Science of the Total Environment</i> , 2016, 573, 1303-1319.	8.0	39
8	Combining high-resolution gross domestic product data with home and personal care product market research data to generate a subnational emission inventory for Asia. <i>Integrated Environmental Assessment and Management</i> , 2014, 10, 237-246.	2.9	12
9	Developing a foundation for ecoâ€epidemiological assessment of aquatic ecological status over large geographic regions utilizing existing data resources and models. <i>Environmental Toxicology and Chemistry</i> , 2014, 33, 1665-1677.	4.3	26
10	Estimating chemical emissions from home and personal care products in China. <i>Environmental Pollution</i> , 2012, 165, 199-207.	7.5	35
11	AGRICULTURAL INTENSITY AND LANDSCAPE STRUCTURE: INFLUENCES ON THE MACROINVERTEBRATE ASSEMBLAGES OF SMALL STREAMS IN NORTHERN GERMANY. <i>Environmental Toxicology and Chemistry</i> , 2007, 26, 346.	4.3	49
12	HOW DOES CROP TYPE INFLUENCE RISK FROM PESTICIDES TO THE AQUATIC ENVIRONMENT?. <i>Environmental Toxicology and Chemistry</i> , 2007, 26, 1818.	4.3	12
13	Probabilistic risk assessment of cotton pyrethroids: III. A spatial analysis of the Mississippi, USA, cotton landscape. <i>Environmental Toxicology and Chemistry</i> , 2001, 20, 669-678.	4.3	30