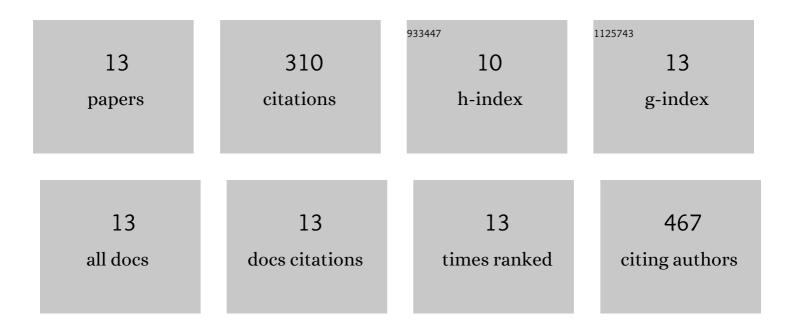
## **Christopher M Holmes**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7801528/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Applying weight of evidence methods to assessing exposure in aquatic environments: Comparing lines of evidence. Integrated Environmental Assessment and Management, 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. Environmental Toxicology and Chemistry, 2020, 39, 210-219.	4.3	3
3	Simplifying environmental mixtures—An aquatic exposureâ€based approach via land use scenarios. Environmental Toxicology and Chemistry, 2018, 37, 671-673.	4.3	2
4	Prospective mixture risk assessment and management prioritizations for river catchments with diverse land uses. Environmental Toxicology and Chemistry, 2018, 37, 715-728.	4.3	35
5	Prospective aquatic risk assessment for chemical mixtures in agricultural landscapes. Environmental Toxicology and Chemistry, 2018, 37, 674-689.	4.3	23
6	iSTREEM <sup>®</sup> : An approach for broad-scale in-stream exposure assessment of "down-the-drain―chemicals. Integrated Environmental Assessment and Management, 2016, 12, 782-792.	2.9	43
7	Eco-epidemiology of aquatic ecosystems: Separating chemicals from multiple stressors. Science of the Total Environment, 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. Integrated Environmental Assessment and Management, 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. Environmental Toxicology and Chemistry, 2014, 33, 1665-1677.	4.3	26
10	Estimating chemical emissions from home and personal care products in China. Environmental Pollution, 2012, 165, 199-207.	7.5	35
11	AGRICULTURAL INTENSITY AND LANDSCAPE STRUCTURE: INFLUENCES ON THE MACROINVERTEBRATE ASSEMBLAGES OF SMALL STREAMS IN NORTHERN GERMANY. Environmental Toxicology and Chemistry, 2007, 26, 346.	4.3	49
12	HOW DOES CROP TYPE INFLUENCE RISK FROM PESTICIDES TO THE AQUATIC ENVIRONMENT?. Environmental Toxicology and Chemistry, 2007, 26, 1818.	4.3	12
13	Probabilistic risk assessment of cotton pyrethroids: III. A spatial analysis of the Mississippi, USA, cotton landscape. Environmental Toxicology and Chemistry, 2001, 20, 669-678.	4.3	30