

# Yueqing Zhang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1705500/publications.pdf>

Version: 2024-02-01

23  
papers

1,254  
citations

361413

20  
h-index

642732

23  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1369  
citing authors

#	ARTICLE	IF	CITATIONS
1	Forty years of reform and opening up: China's progress toward a sustainable path. <i>Science Advances</i> , 2019, 5, eaau9413.	10.3	222
2	Major threats of pollution and climate change to global coastal ecosystems and enhanced management for sustainability. <i>Environmental Pollution</i> , 2018, 239, 670-680.	7.5	213
3	An overview of hexabromocyclododecane (HBCDs) in environmental media with focus on their potential risk and management in China. <i>Environmental Pollution</i> , 2018, 236, 283-295.	7.5	78
4	Distribution, source, and risk of organochlorine pesticides (OCPs) and polychlorinated biphenyls (PCBs) in urban and rural soils around the Yellow and Bohai Seas, China. <i>Environmental Pollution</i> , 2018, 239, 233-241.	7.5	75
5	The relative risk and its distribution of endocrine disrupting chemicals, pharmaceuticals and personal care products to freshwater organisms in the Bohai Rim, China. <i>Science of the Total Environment</i> , 2017, 590-591, 633-642.	8.0	62
6	Ecosystem health towards sustainability. <i>Ecosystem Health and Sustainability</i> , 2015, 1, 1-15.	3.1	59
7	Transport of Hexabromocyclododecane (HBCD) into the soil, water and sediment from a large producer in China. <i>Science of the Total Environment</i> , 2018, 610-611, 94-100.	8.0	56
8	Bioaccumulation and human exposure of perfluoroalkyl acids (PFAAs) in vegetables from the largest vegetable production base of China. <i>Environment International</i> , 2020, 135, 105347.	10.0	56
9	Are levels of perfluoroalkyl substances in soil related to urbanization in rapidly developing coastal areas in North China?. <i>Environmental Pollution</i> , 2015, 199, 102-109.	7.5	55
10	Transport of short-chain perfluoroalkyl acids from concentrated fluoropolymer facilities to the Daling River estuary, China. <i>Environmental Science and Pollution Research</i> , 2015, 22, 9626-9636.	5.3	46
11	Spatial and vertical variations of perfluoroalkyl acids (PFAAs) in the Bohai and Yellow Seas: Bridging the gap between riverine sources and marine sinks. <i>Environmental Pollution</i> , 2018, 238, 111-120.	7.5	46
12	Which metal represents the greatest risk to freshwater ecosystem in bohai region of china?. <i>Ecosystem Health and Sustainability</i> , 2017, 3, .	3.1	34
13	Risk ranking of environmental contaminants in Xiaoqing River, a heavily polluted river along urbanizing Bohai Rim. <i>Chemosphere</i> , 2018, 204, 28-35.	8.2	33
14	Hexabromocyclododecanes (HBCDDs) in surface soils from coastal cities in North China: Correlation between diastereoisomer profiles and industrial activities. <i>Chemosphere</i> , 2016, 148, 504-510.	8.2	29
15	Biomagnification of Hexabromocyclododecane (HBCD) in a coastal ecosystem near a large producer in China: Human exposure implication through food web transfer. <i>Science of the Total Environment</i> , 2018, 624, 1213-1220.	8.0	29
16	Which persistent organic pollutants in the rivers of the Bohai Region of China represent the greatest risk to the local ecosystem?. <i>Chemosphere</i> , 2017, 178, 11-18.	8.2	28
17	Multiple pollutants stress the coastal ecosystem with climate and anthropogenic drivers. <i>Journal of Hazardous Materials</i> , 2022, 424, 127570.	12.4	28
18	Which commonly monitored chemical contaminant in the Bohai region and the Yangtze and Pearl Rivers of China poses the greatest threat to aquatic wildlife?. <i>Environmental Toxicology and Chemistry</i> , 2018, 37, 1115-1121.	4.3	27

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19	Urban and rural transport of semivolatile organic compounds at regional scale: A multimedia model approach. <i>Journal of Environmental Sciences</i> , 2016, 39, 228-241.	6.1	25
20	Using hydrodynamic model to predict PFOS and PFOA transport in the Daling River and its tributary, a heavily polluted river into the Bohai Sea, China. <i>Chemosphere</i> , 2017, 167, 344-352.	8.2	23
21	Perfluoroalkyl substances in drinking water sources along the Yangtze River in Jiangsu Province, China: Human health and ecological risk assessment. <i>Ecotoxicology and Environmental Safety</i> , 2021, 218, 112289.	6.0	15
22	Ecotoxicological risk ranking of 19 metals in the lower Yangtze River of China based on their threats to aquatic wildlife. <i>Science of the Total Environment</i> , 2022, 812, 152370.	8.0	12
23	Occurrence, Spatial Distribution and Health Risk of Hexabromocyclododecane (HBCD) in Source Water in the Lower Yangtze River, China. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2022, 109, 943-948.	2.7	3