

# Qifeng Li

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

33  
papers

949  
citations

19  
h-index

30  
g-index

33  
ext. papers

1,247  
ext. citations

9.1  
avg, IF

4.2  
L-index

#	Paper	IF	Citations
33	Spatial variation and driving mechanism of polycyclic aromatic hydrocarbons (PAHs) emissions from vehicles in China. <i>Journal of Cleaner Production</i> , <b>2022</b> , 336, 130210	10.3	1
32	Multiple pollutants stress the coastal ecosystem with climate and anthropogenic drivers. <i>Journal of Hazardous Materials</i> , <b>2021</b> , 424, 127570	12.8	5
31	Bioaccumulation, trophic transfer and biomagnification of perfluoroalkyl acids (PFAAs) in the marine food web of the South China Sea. <i>Journal of Hazardous Materials</i> , <b>2021</b> , 405, 124681	12.8	9
30	Atmospheric diffusion of perfluoroalkyl acids emitted from fluorochemical industry and its associated health risks. <i>Environment International</i> , <b>2021</b> , 146, 106247	12.9	3
29	Assessing the contribution of atmospheric transport and tourism activities to the occurrence of perfluoroalkyl acids (PFAAs) in an Alpine Nature Reserve. <i>Science of the Total Environment</i> , <b>2019</b> , 697, 133851	10.2	3
28	Removal of perfluoroalkyl acids (PFAAs) through fluorochemical industrial and domestic wastewater treatment plants and bioaccumulation in aquatic plants in river and artificial wetland. <i>Environment International</i> , <b>2019</b> , 129, 76-85	12.9	27
27	Which type of pollutants need to be controlled with priority in wastewater treatment plants: Traditional or emerging pollutants?. <i>Environment International</i> , <b>2019</b> , 131, 104982	12.9	47
26	Simulating transport, flux, and ecological risk of perfluorooctanoate in a river affected by a major fluorochemical manufacturer in northern China. <i>Science of the Total Environment</i> , <b>2019</b> , 657, 792-803	10.2	15
25	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> , <b>2018</b> , 239, 233-241	9.3	46
24	Tracing perfluoroalkyl substances (PFASs) in soils along the urbanizing coastal area of Bohai and Yellow Seas, China. <i>Environmental Pollution</i> , <b>2018</b> , 238, 404-412	9.3	28
23	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> , <b>2018</b> , 238, 111-120	9.3	36
22	Risk ranking of environmental contaminants in Xiaoqing River, a heavily polluted river along urbanizing Bohai Rim. <i>Chemosphere</i> , <b>2018</b> , 204, 28-35	8.4	19
21	Major threats of pollution and climate change to global coastal ecosystems and enhanced management for sustainability. <i>Environmental Pollution</i> , <b>2018</b> , 239, 670-680	9.3	110
20	Screening optimal substrates from Erhai lakeside for <i>Ottelia acuminata</i> (Gagnep.) Dandy, an endangered submerged macrophyte in China. <i>Environmental Science and Pollution Research</i> , <b>2018</b> , 25, 19887-19897	5.1	1
19	Prevalent fecal contamination in drinking water resources and potential health risks in Swat, Pakistan. <i>Journal of Environmental Sciences</i> , <b>2018</b> , 72, 1-12	6.4	29
18	Transport of Hexabromocyclododecane (HBCD) into the soil, water and sediment from a large producer in China. <i>Science of the Total Environment</i> , <b>2018</b> , 610-611, 94-100	10.2	30
17	Are unintentionally produced polychlorinated biphenyls the main source of polychlorinated biphenyl occurrence in soils?. <i>Environmental Pollution</i> , <b>2018</b> , 243, 492-500	9.3	13

16	Integrated regional ecological risk assessment of multiple metals in the soils: A case in the region around the Bohai Sea and the Yellow Sea. <i>Environmental Pollution</i> , <b>2018</b> , 242, 288-297	9.3	15
15	Identify biosorption effects of <i>Thiobacillus</i> towards perfluorooctanoic acid (PFOA): Pilot study from field to laboratory. <i>Chemosphere</i> , <b>2017</b> , 171, 31-39	8.4	17
14	Life cycle analysis of perfluorooctanoic acid (PFOA) and its salts in China. <i>Environmental Science and Pollution Research</i> , <b>2017</b> , 24, 11254-11264	5.1	14
13	Traditional and new POPs in environments along the Bohai and Yellow Seas: An overview of China and South Korea. <i>Chemosphere</i> , <b>2017</b> , 169, 503-515	8.4	56
12	Response of the phytoplankton community to water quality in a local alpine glacial lake of Xinjiang Tianchi, China: potential drivers and management implications. <i>Environmental Sciences: Processes and Impacts</i> , <b>2017</b> , 19, 1300-1311	4.3	5
11	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> , <b>2017</b> , 167, 344-352	8.4	18
10	Ecological effect and risk towards aquatic plants induced by perfluoroalkyl substances: Bridging natural to culturing flora. <i>Chemosphere</i> , <b>2017</b> , 167, 98-106	8.4	24
9	Shifts in production of perfluoroalkyl acids affect emissions and concentrations in the environment of the Xiaoqing River Basin, China. <i>Journal of Hazardous Materials</i> , <b>2016</b> , 307, 55-63	12.8	72
8	Perfluoroalkyl acids (PFAAs) in indoor and outdoor dusts around a mega fluorochemical industrial park in China: Implications for human exposure. <i>Environment International</i> , <b>2016</b> , 94, 667-673	12.9	44
7	Risk assessment and source identification of perfluoroalkyl acids in surface and ground water: Spatial distribution around a mega-fluorochemical industrial park, China. <i>Environment International</i> , <b>2016</b> , 91, 69-77	12.9	76
6	Hexabromocyclododecanes (HBCDDs) in surface soils from coastal cities in North China: Correlation between diastereoisomer profiles and industrial activities. <i>Chemosphere</i> , <b>2016</b> , 148, 504-10	8.4	22
5	Coupled production and emission of short chain perfluoroalkyl acids from a fast developing fluorochemical industry: Evidence from yearly and seasonal monitoring in Daling River Basin, China. <i>Environmental Pollution</i> , <b>2016</b> , 218, 1234-1244	9.3	46
4	Perfluoroalkyl substances in Daling River adjacent to fluorine industrial parks: implication from industrial emission. <i>Bulletin of Environmental Contamination and Toxicology</i> , <b>2015</b> , 94, 34-40	2.7	12
3	Perfluoroalkyl substances in the Daling River with concentrated fluorine industries in China: seasonal variation, mass flow, and risk assessment. <i>Environmental Science and Pollution Research</i> , <b>2015</b> , 22, 10009-18	5.1	29
2	Are levels of perfluoroalkyl substances in soil related to urbanization in rapidly developing coastal areas in North China?. <i>Environmental Pollution</i> , <b>2015</b> , 199, 102-9	9.3	44
1	Transport of short-chain perfluoroalkyl acids from concentrated fluoropolymer facilities to the Daling River estuary, China. <i>Environmental Science and Pollution Research</i> , <b>2015</b> , 22, 9626-36	5.1	33