

# Qi Fan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8260404/publications.pdf>

Version: 2024-02-01

9  
papers

604  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

671  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of anthropogenic and natural processes on the evolution of groundwater chemistry in a rapidly urbanized coastal area, South China. <i>Science of the Total Environment</i> , 2013, 463-464, 209-221.	8.0	215
2	Heavy metal(loid)s and organic contaminants in groundwater in the Pearl River Delta that has undergone three decades of urbanization and industrialization: Distributions, sources, and driving forces. <i>Science of the Total Environment</i> , 2018, 635, 913-925.	8.0	101
3	Effect of co-existing kaolinite and goethite on the aggregation of graphene oxide in the aquatic environment. <i>Water Research</i> , 2016, 102, 313-320.	11.3	72
4	Removal of heavy metals in aquatic environment by graphene oxide composites: a review. <i>Environmental Science and Pollution Research</i> , 2020, 27, 190-209.	5.3	70
5	Distributions and origins of nitrate, nitrite, and ammonium in various aquifers in an urbanized coastal area, south China. <i>Journal of Hydrology</i> , 2020, 582, 124528.	5.4	63
6	Elevated manganese concentrations in shallow groundwater of various aquifers in a rapidly urbanized delta, south China. <i>Science of the Total Environment</i> , 2020, 701, 134777.	8.0	62
7	Distributions, origins, and health-risk assessment of nitrate in groundwater in typical alluvial-pluvial fans, North China Plain. <i>Environmental Science and Pollution Research</i> , 2022, 29, 17031-17048.	5.3	14
8	The Characterization of Microbial Communities Response to Shallow Groundwater Contamination in Typical Piedmont Region of Taihang Mountains in the North China Plain. <i>Water (Switzerland)</i> , 2019, 11, 736.	2.7	4
9	Impact of Redox Condition on Fractionation and Bioaccessibility of Arsenic in Arsenic-Contaminated Soils Remediated by Iron Amendments: A Long-Term Experiment. <i>Geofluids</i> , 2018, 2018, 1-7.	0.7	3