

# Qing Wu

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

402  
citations

1163117

8  
h-index

1199594

12  
g-index

21  
all docs

21  
docs citations

21  
times ranked

474  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pressure Sensor Placement in Water Supply Network Based on Graph Neural Network Clustering Method. <i>Water (Switzerland)</i> , 2022, 14, 150.	2.7	7
2	Remediation of soil contaminated with high levels of hexavalent chromium by combined chemical-microbial reduction and stabilization. <i>Journal of Hazardous Materials</i> , 2021, 403, 123847.	12.4	48
3	Microbial fuel cell system: a promising technology for pollutant removal and environmental remediation. <i>Environmental Science and Pollution Research</i> , 2020, 27, 6749-6764.	5.3	79
4	Microporous intermittent aeration vertical flow constructed wetlands for eutrophic water improvement. <i>Environmental Science and Pollution Research</i> , 2020, 27, 16574-16583.	5.3	8
5	Effects of influent COD/TN ratio on nitrogen removal in integrated constructed wetland-microbial fuel cell systems. <i>Bioresource Technology</i> , 2019, 271, 492-495.	9.6	67
6	Interaction between typical sulfonamides and bacterial diversity in drinking water. <i>Journal of Water and Health</i> , 2018, 16, 914-920.	2.6	10
7	Microbial mechanisms of using enhanced ecological floating beds for eutrophic water improvement. <i>Bioresource Technology</i> , 2016, 211, 451-456.	9.6	93
8	Optimizing the operation of combined oxidation pond-constructed wetland ecosystems used for treating composite wastewater. <i>Ecological Engineering</i> , 2016, 88, 64-76.	3.6	6
9	Effects of aeration position on organics, nitrogen and phosphorus removal in combined oxidation pond-constructed wetland systems. <i>Bioresource Technology</i> , 2015, 198, 7-15.	9.6	60
10	Research on the characteristics of the water quality of rainwater runoff from green roofs. <i>Water Science and Technology</i> , 2014, 70, 1205-1210.	2.5	11
11	Assessment and management of the performance risk of a pilot reclaimed water disinfection process. <i>Journal of Environmental Sciences</i> , 2013, 25, 1992-2002.	6.1	2
12	Notice of Retraction: Analysis of dehydrogenase activity in phytoremediation of composite pollution sediment. , 2010, , .		1
13	Notice of Retraction: Urease activity changes of sewage river sediment by different phytoremediation methods. , 2010, , .		0
14	Notice of Retraction: Piecewise linear growth model of water quality based on multilevel models. , 2010, , .		0
15	Study on Bacteria in Water and Biofilm of a Pilot Distribution Networks. , 2009, , .		0
16	Dynamics Model of Bacterial Regrowth in a Laboratorial Drinking-Water Distribution Networks. , 2009, , .		0
17	Bacteria Detection in Drinking Water and Biofilm Samples of an Experimental Distribution Networks. , 2009, , .		0
18	Logistic regression for prediction and diagnosis of bacterial regrowth in water distribution system. <i>Transactions of Tianjin University</i> , 2009, 15, 371-374.	6.4	0

#	ARTICLE	IF	CITATIONS
19	Application of PCR-DGGE in research of bacterial diversity in drinking water. Biomedical and Environmental Sciences, 2006, 19, 371-4.	0.2	10