

Marina Feraud

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4080853/publications.pdf>

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9
papers

406
citations

1307594

7
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

745
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of soil characteristics and metal(loid)s on antibiotic resistance genes in green stormwater infrastructure in Southern California. <i>Journal of Hazardous Materials</i> , 2022, 424, 127469.	12.4	7
2	Highly variable removal of pathogens, antibiotic resistance genes, conventional fecal indicators and human-associated fecal source markers in a pilot-scale stormwater biofilter operated under realistic stormflow conditions. <i>Water Research</i> , 2022, 219, 118525.	11.3	10
3	Predicting Solute Transport Through Green Stormwater Infrastructure With Unsteady Transit Time Distribution Theory. <i>Water Resources Research</i> , 2021, 57, e2020WR028579.	4.2	10
4	Evaluating the relationships between specific drainage area characteristics and soil metal concentrations in long-established bioswales receiving suburban stormwater runoff. <i>Science of the Total Environment</i> , 2021, 757, 143778.	8.0	2
5	Limited Bacterial Removal in Full-Scale Stormwater Biofilters as Evidenced by Community Sequencing Analysis. <i>Environmental Science & Technology</i> , 2021, 55, 9199-9208.	10.0	10
6	Spatial Models of Sewer Pipe Leakage Predict the Occurrence of Wastewater Indicators in Shallow Urban Groundwater. <i>Environmental Science & Technology</i> , 2017, 51, 1213-1223.	10.0	42
7	The Accuracy of Citizen Science Data: A Quantitative Review. <i>Bulletin of the Ecological Society of America</i> , 2017, 98, 278-290.	0.2	184
8	Citizen Science as an Approach for Overcoming Insufficient Monitoring and Inadequate Stakeholder Buy-in in Adaptive Management: Criteria and Evidence. <i>Ecosystems</i> , 2015, 18, 493-506.	3.4	101
9	Wastewater compounds in urban shallow groundwater wells correspond to exfiltration probabilities of nearby sewers. <i>Water Research</i> , 2015, 85, 467-475.	11.3	40