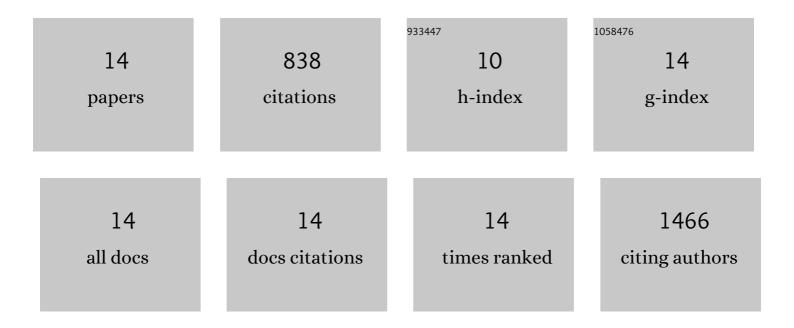
Alicia A Taylor

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10873714/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Recommended Reference Values for Risk Assessment of Oral Exposure to Copper. Risk Analysis, 2023, 43, 211-218.	2.7	8
2	Degradation of Brominated Organic Compounds (Flame Retardants) by a Four-Strain Consortium Isolated from Contaminated Groundwater. Applied Sciences (Switzerland), 2021, 11, 6263.	2.5	2
3	Critical Review of Exposure and Effects: Implications for Setting Regulatory Health Criteria for Ingested Copper. Environmental Management, 2020, 65, 131-159.	2.7	290
4	Degradation of 4-bromophenol by Ochrobactrum sp. Hl1 isolated from desert soil: pathway and isotope effects. Biodegradation, 2019, 30, 37-46.	3.0	10
5	The influences of arbuscular mycorrhizal fungus on phytostabilization of lead/zinc tailings using four plant species. International Journal of Phytoremediation, 2017, 19, 739-745.	3.1	45
6	Comparative environmental fate and toxicity of copper nanomaterials. NanoImpact, 2017, 7, 28-40.	4.5	277
7	Safety evaluation of hair-dryers marketed as emitting nano silver particles. Safety Science, 2017, 93, 121-126.	4.9	5
8	Enhancing saltgrass germination and growth in a saline soil contaminated with petroleum hydrocarbons. Plant and Soil, 2017, 412, 189-199.	3.7	10
9	Removal of boron from wastewater: Evaluation of seven poplar clones for B accumulation and tolerance. Chemosphere, 2017, 167, 146-154.	8.2	20
10	Effects of copper particles on a model septic system's function and microbial community. Water Research, 2016, 91, 350-360.	11.3	15
11	Understanding the Transformation, Speciation, and Hazard Potential of Copper Particles in a Model Septic Tank System Using Zebrafish to Monitor the Effluent. ACS Nano, 2015, 9, 2038-2048.	14.6	54
12	Metal Oxide Nanoparticles Induce Minimal Phenotypic Changes in a Model Colon Gut Microbiota. Environmental Engineering Science, 2015, 32, 602-612.	1.6	72
13	Deposition and disinfection of Escherichia coli O157:H7 on naturally occurring photoactive materials in a parallel plate chamber. Environmental Sciences: Processes and Impacts, 2014, 16, 194-202.	3.5	10
14	Carbon and clay nanoparticles induce minimal stress responses in gram negative bacteria and eukaryotic fish cells. Environmental Toxicology, 2014, 29, 961-968.	4.0	20