Klára Anna Mocová

List of Publications by Year in descending order

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1307594 1372567 13 92 10 7 citations g-index h-index papers 13 13 13 101 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Phytotoxicity tests of solid wastes and contaminated soils in the Czech Republic. Environmental Science and Pollution Research, 2010, 17, 611-623.	5.3	16
2	Artificial sweeteners and the environment. Czech Journal of Food Sciences, 2016, 34, 149-153.	1.2	15
3	The impact of woodchip-gravel mixture on the efficiency and toxicity of denitrification bioreactors. Science of the Total Environment, 2019, 647, 888-894.	8.0	12
4	Environmental Impact of Concrete and Concrete-Based Construction Waste Leachates. IOP Conference Series: Earth and Environmental Science, 2019, 290, 012023.	0.3	12
5	Waste Glass Powder Reusability in High-Performance Concrete: Leaching Behavior and Ecotoxicity. Materials, 2021, 14, 4476.	2.9	10
6	Effects of artificial sweeteners on Lemna minor. Czech Journal of Food Sciences, 2018, 36, 386-391.	1.2	8
7	Ecotoxicity and Essential Properties of Fine-Recycled Aggregate. Materials, 2021, 14, 463.	2.9	8
8	Ecotoxicity of Concrete Containing Fine-Recycled Aggregate: Effect on Photosynthetic Pigments, Soil Enzymatic Activity and Carbonation Process. Sustainability, 2022, 14, 1732.	3.2	5
9	Toxicity of wood leachate to algae Desmodesmus subspicatus and plant Lemna minor. Environmental Science and Pollution Research, 2021, 28, 67150-67158.	5.3	2
10	Biochar reduces the toxicity of silver to barley (Hordeum vulgare) and springtails (Folsomia candida) in a natural soil. Environmental Science and Pollution Research, 2022, , 1.	5.3	2
11	Ecotoxicological Effect of Aged Wood Leachates to Aquatic Organisms. Water (Switzerland), 2020, 12, 2091.	2.7	1
12	StavebnÃ-odpad jako náhrada jemné frakce v betonech – hodnocenÃ-fytotoxicity vůÄi okÅ™ehku. Entecho, 2021, 4, 10-14.	0.1	1
13	PosuzovánÃ-recyklovaného betonu z hlediska jeho dopadu na životnÃ-prostÅ™edÃ . Entecho, 2019, 2, 1-11.	0.1	О