Attila Bodor

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2380782/publications.pdf

Version: 2024-02-01

1040056 1281871 11 440 9 11 citations h-index g-index papers 11 11 11 494 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Indirect effects of COVID-19 on the environment: How plastic contamination from disposable surgical masks affect early development of plants. Journal of Hazardous Materials, 2022, 436, 129255.	12.4	17
2	A comparative analysis of biogas production from tomato bio-waste in mesophilic batch and continuous anaerobic digestion systems. PLoS ONE, 2021, 16, e0248654.	2.5	18
3	Exploitation of extracellular organic matter from Micrococcus luteus to enhance ex situ bioremediation of soils polluted with used lubricants. Journal of Hazardous Materials, 2021, 417, 125996.	12.4	34
4	New Frontiers of Anaerobic Hydrocarbon Biodegradation in the Multi-Omics Era. Frontiers in Microbiology, 2020, 11 , 590049.	3 . 5	33
5	Reorganization of Protein Tyrosine Nitration Pattern Indicates the Relative Tolerance of Brassica napus (L.) over Helianthus annuus (L.) to Combined Heavy Metal Treatment. Plants, 2020, 9, 902.	3.5	9
6	Evaluating the effects of sewage sludge compost applications on the microbial activity, the nutrient and heavy metal content of a Chernozem soil in a field survey. Arabian Journal of Geosciences, 2020, 13, 1.	1.3	20
7	Challenges of unculturable bacteria: environmental perspectives. Reviews in Environmental Science and Biotechnology, 2020, 19, 1-22.	8.1	193
8	Intensification of Ex Situ Bioremediation of Soils Polluted with Used Lubricant Oils: A Comparison of Biostimulation and Bioaugmentation with a Special Focus on the Type and Size of the Inoculum. International Journal of Environmental Research and Public Health, 2020, 17, 4106.	2.6	9
9	Impact of Low-Dose Municipal Sewage Sludge Compost Treatments on the Nutrient and the Heavy Metal Contents in a Chernozem Topsoil Near ÚjkÃgyós, Hungary: A 5-Year Comparison. Journal of Environmental Geography, 2020, 13, 25-30.	0.5	4
10	Zinc-induced root architectural changes of rhizotron-grown B. napus correlate with a differential nitro-oxidative response. Nitric Oxide - Biology and Chemistry, 2019, 90, 55-65.	2.7	21
11	Conversion of H2 and CO2 to CH4 and acetate in fed-batch biogas reactors by mixed biogas community: a novel route for the power-to-gas concept. Biotechnology for Biofuels, 2016, 9, 102.	6.2	82