Ali Mohamed Elyamine

List of Publications by Year
in descending order

14	468	840585 11	996849 15
papers	citations	h-index	g-index

15	15	15	479
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Molybdenum-Induced Effects on Grain Yield, Macroâ€“micro-nutrient Uptake, and Allocation in Mo-Inefficient Winter Wheat. Journal of Plant Growth Regulation, 2022, 41, 1516-1531.	2.8	14
2	Aerobic and Anaerobic Bacterial and Fungal Degradation of Pyrene: Mechanism Pathway Including Biochemical Reaction and Catabolic Genes. International Journal of Molecular Sciences, 2021, 22, 8202.	1.8	29
3	Molybdenumâ€induced effects on nitrogen uptake efficiency and recovery in wheat (<i>Triticum) Tj ETQq1 1 0.784314 rgBT /Overloc Plant Nutrition and Soil Science, 2021, 184, 613-621.	1.1	8
4	Hyunsoonleella sp. HU1-3 Increased the Biomass of Ulva fasciata. Frontiers in Microbiology, 2021, 12, 788709.	1.5	5
5	Role of Ferrous Sulfate (FeSO4) in Resistance to Cadmium Stress in Two Rice (Oryza sativa L.) Genotypes. Biomolecules, 2020, 10, 1693.	1.8	51
6	Soil phosphorus transformation characteristics in response to molybdenum supply in leguminous crops. Journal of Environmental Management, 2020, 268, 110610.	3.8	50
7	Earthworms and rice straw enhanced soil bacterial diversity and promoted the degradation of phenanthrene. Environmental Sciences Europe, 2020, 32, .	2.6	16
8	Molybdenum-induced effects on photosynthetic efficacy of winter wheat (Triticum aestivum L.) under different nitrogen sources are associated with nitrogen assimilation. Plant Physiology and Biochemistry, 2019, 141, 154-163.	2.8	40
9	Molybdenum-Induced Effects on Nitrogen Metabolism Enzymes and Elemental Profile of Winter Wheat (Triticum aestivum L.) Under Different Nitrogen Sources. International Journal of Molecular Sciences, 2019, 20, 3009.	1.8	85
10	Modified Rice Straw Enhanced Cadmium (II) Immobilization in Soil and Promoted the Degradation of Phenanthrene in Co-Contaminated Soil. International Journal of Molecular Sciences, 2019, 20, 2189.	1.8	19
11	Selenium induces changes of rhizosphere bacterial characteristics and enzyme activities affecting chromium/selenium uptake by pak choi (Brassica campestris L. ssp. Chinensis Makino) in chromium contaminated soil. Environmental Pollution, 2019, 249, 716-727.	3.7	44
12	Phenanthrene Mitigates Cadmium Toxicity in Earthworms Eisenia fetida (Epigeic Specie) and Aporrectodea caliginosa (Endogeic Specie) in Soil. International Journal of Environmental Research and Public Health, 2018, 15, 2384.	1.2	18
13	Earthworms, Rice Straw, and Plant Interactions Change the Organic Connections in Soil and Promote the Decontamination of Cadmium in Soil. International Journal of Environmental Research and Public Health, 2018, 15, 2398.	1.2	28
14	Can Selenium and Molybdenum Restrain Cadmium Toxicity to Pollen Grains in Brassica napus?. International Journal of Molecular Sciences, 2018, 19, 2163.	1.8	58