## Suleiman Bello

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/822404/publications.pdf

Version: 2024-02-01

1307594 1372567 10 229 7 10 citations g-index h-index papers 10 10 10 206 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Mitigating Soil Salinity Stress with Gypsum and Bio-Organic Amendments: A Review. Agronomy, 2021, 11, 1735.	3.0	81
2	Roles of root cell wall components and root plaques in regulating elemental uptake in rice subjected to selenite and different speciation of antimony. Environmental and Experimental Botany, 2019, 163, 36-44.	4.2	41
3	Piriformospora indica colonization reprograms plants to improved P-uptake, enhanced crop performance, and biotic/abiotic stress tolerance. Physiological and Molecular Plant Pathology, 2019, 106, 232-237.	2.5	38
4	Comparative Insights Into the Complete Genome Sequence of Highly Metal Resistant Cupriavidus metallidurans Strain BS1 Isolated From a Gold–Copper Mine. Frontiers in Microbiology, 2020, 11, 47.	3.5	27
5	Performance of cowpea as influenced by native strain of rhizobia, lime and phosphorus in Samaru, Nigeria. Symbiosis, 2018, 75, 167-176.	2.3	14
6	An Overview of the Morphological, Genetic and Metabolic Mechanisms Regulating Phosphorus Efficiency Via Root Traits in Soybean. Journal of Soil Science and Plant Nutrition, 2021, 21, 1013-1029.	3.4	11
7	Draft Genome Sequence of Pseudarthrobacter sp. Strain AG30, Isolated from a Gold and Copper Mine in China. Microbiology Resource Announcements, 2018, 7, .	0.6	7
8	Emerging issues in grassland ecology research: Perspectives for advancing grassland studies in Nigeria. Acta Oecologica, 2020, $106$ , $103548$ .	1.1	4
9	Phosphorus influences the performance of mycorrhiza and organic manure in maize production. Journal of Plant Nutrition, 2021, 44, 679-691.	1.9	3
10	Squash Yield, Water-Use Efficiency and Nitrate Accumulation as Influenced by the Application of Humic Acid, Geobacillus stearothermophilus SSK-2018 and Wheat Straw in an Arid Land Condition. Horticulturae, 2022, 8, 588.	2.8	3