## Ghulam Sabir Hussain

List of Publications by Year in descending order

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1307594 1372567 11 217 10 7 citations g-index h-index papers 11 11 11 251 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effect of Cadmium-Tolerant Rhizobacteria on Growth Attributes and Chlorophyll Contents of Bitter Gourd under Cadmium Toxicity. Plants, 2020, 9, 1386.	3.5	62
2	Role of Ferrous Sulfate (FeSO4) in Resistance to Cadmium Stress in Two Rice (Oryza sativa L.) Genotypes. Biomolecules, 2020, 10, 1693.	4.0	51
3	Compost mixed fruits and vegetable waste biochar with ACC deaminase rhizobacteria can minimize lead stress in mint plants. Scientific Reports, 2021, 11, 6606.	3.3	41
4	Studying soil erosion by evaluating changes in physico-chemical properties of soils under different land-use types. Journal of the Saudi Society of Agricultural Sciences, 2021, 20, 190-197.	1.9	15
5	Effect of carbon-enriched digestate on the microbial soil activity. PLoS ONE, 2021, 16, e0252262.	2.5	15
6	Production of Organic Fertilizers from Rocket Seed (Eruca Sativa L.), Chicken Peat and Moringa Oleifera Leaves for Growing Linseed under Water Deficit Stress. Sustainability, 2021, 13, 59.	3.2	14
7	Mitigation of Osmotic Stress in Cotton for the Improvement in Growth and Yield through Inoculation of Rhizobacteria and Phosphate Solubilizing Bacteria Coated Diammonium Phosphate. Sustainability, 2020, 12, 10456.	3.2	12
8	Synthesis and Biological Evaluation of Malononitrile-Based Sulfonamide Analogs. Russian Journal of Organic Chemistry, 2021, 57, 1694-1699.	0.8	5
9	Nitrate Status of Soil in Areas where high doses of Nitrogen are being applied Applied Science Reports, 2015, 12, .	0.2	1
10	EFFECT OF SOWING TIME ON GROWTH, PRODUCTIVITY AND NET RETURNS OF ADVANCED COTTON (GOSSYPIUM HIRSUTUM L.) CULTIVARS UNDER THE AGROCLIMATIC CONDITIONS OF SOUTHERN PUNJAB, PAKISTAN. Applied Ecology and Environmental Research, 2020, 18, 7843-7852.	0.5	1
11	Evaluation of Different Planting Technique in Ratoon Sugarcane under Semi-Arid Conditions. Pakistan Journal of Agricultural Research, 2021, 34, .	0.2	O