

Gulaqa Anwari

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

184
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Peanut Shell Biochar on Soil Nutrients, Soil Enzyme Activity, and Rice Yield in Heavily Saline-Sodic Paddy Field. <i>Journal of Soil Science and Plant Nutrition</i> , 2021, 21, 655-664.	3.4	38
2	Photosynthetic Activities and Photosynthetic Nitrogen Use Efficiency of Maize Crop Under Different Planting Patterns and Nitrogen Fertilization. <i>Journal of Soil Science and Plant Nutrition</i> , 2021, 21, 2274-2284.	3.4	38
3	Benefits of Biochar for Improving Ion Contents, Cell Membrane Permeability, Leaf Water Status and Yield of Rice Under Saline-Sodic Paddy Field Condition. <i>Journal of Plant Growth Regulation</i> , 2020, 39, 370-377.	5.1	33
4	Effects of biochar on sodium ion accumulation, yield and quality of rice in saline-sodic soil of the west of Songnen plain, northeast China. <i>Plant, Soil and Environment</i> , 2018, 64, 612-618.	2.2	27
5	Genome-Wide Association Study of Root and Shoot Related Traits in Spring Soybean (<i>Glycine max L.</i>) at Seedling Stages Using SLAF-Seq. <i>Frontiers in Plant Science</i> , 2021, 12, 568995.	3.6	17
6	Genome-wide association screening and verification of potential genes associated with root architectural traits in maize (<i>Zea mays L.</i>) at multiple seedling stages. <i>BMC Genomics</i> , 2021, 22, 558.	2.8	16
7	Effects of Biochar Amendment on Soil Problems and Improving Rice Production under Salinity Conditions. <i>Advanced Journal of Graduate Research</i> , 2019, 7, 45-63.	0.5	10
8	Effects of Planting Distance on Yield and Agro-morphological Characteristics of Local Rice (Bara) Tj ETQq0 0 0 rgBT /Qverlock,10 Tf 50 4	0.1	2
9	Multiple Beneficial Effects of Using Biochar (as a Great Organic Material) on Tolerance and Productivity of Rice under Abiotic Stress. <i>Journal of Modern Materials</i> , 2019, 6, 40-51.	0.4	2
10	Mapping QTLs using High-Density SNPs Genotyped by Sequencing Reveals Novel Potential Regions Underlying Maize Root Morphological Traits at Seedling Stage. <i>International Journal of Agriculture and Biology</i> , 2021, 25, 904-914.	0.4	1