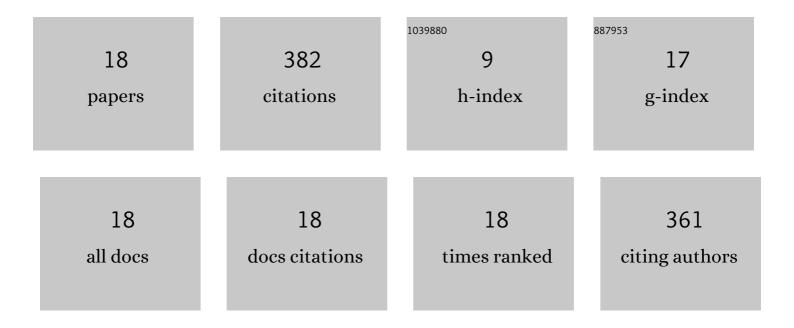
Zeeshan Ahmed

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5998517/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Food as medicine: A possible preventive measure against coronavirus disease (<scp>COVID</scp> â€19). Phytotherapy Research, 2020, 34, 3124-3136.	2.8	75
2	Projections of precipitation over China based on CMIP6 models. Stochastic Environmental Research and Risk Assessment, 2021, 35, 831-848.	1.9	62
3	Biochar induced modifications in soil properties and its impacts on crop growth and production. Journal of Plant Nutrition, 0, , 1-15.	0.9	38
4	Does Climate Change Affect the Yield of the Top Three Cereals and Food Security in the World?. Earth, 2022, 3, 45-71.	0.9	38
5	Biochar for the Management of Nutrient Impoverished and Metal Contaminated Soils: Preparation, Applications, and Prospects. Journal of Soil Science and Plant Nutrition, 2021, 21, 2191-2213.	1.7	32
6	Effect of Jasmonic Acid Foliar Spray on the Morpho-Physiological Mechanism of Salt Stress Tolerance in Two Soybean Varieties (Glycine max L.). Plants, 2022, 11, 651.	1.6	29
7	Growing Jatropha (Jatropha curcas L.) as a Potential Second-Generation Biodiesel Feedstock. Inventions, 2021, 6, 60.	1.3	22
8	Feedstock type, pyrolysis temperature and acid modification effects on physiochemical attributes of biochar and soil quality. Arabian Journal of Geosciences, 2022, 15, 1.	0.6	20
9	Impact of drought on assimilates partitioning associated fruiting physiognomies and yield quality attributes of desert grown cotton. Acta Physiologiae Plantarum, 2018, 40, 1.	1.0	15
10	Morpho-physiological and Biochemical Responses of Camelina (Camelina sativa crantz) Genotypes under Drought Stress. International Journal of Agriculture and Biology, 2017, 19, 01-07.	0.2	13
11	Impacts of climate change on wheat phenology and yield in Indus Basin, Pakistan. Science of the Total Environment, 2021, 790, 148221.	3.9	10
12	Modulation in growth, development, and yield of <i>Camelina sativa</i> by nitrogen application under water stress conditions. Journal of Plant Nutrition, 2017, 40, 726-735.	0.9	8
13	Differential physio-biochemical and yield responses of Camelina sativa L. under varying irrigation water regimes in semi-arid climatic conditions. PLoS ONE, 2020, 15, e0242441.	1.1	8
14	Oasis sustainability assessment in arid areas using GRACE satellite data. Environmental Monitoring and Assessment, 2022, 194, 361.	1.3	4
15	Phosphorus fertilization of <i>Phoebe zhennan</i> seedlings under drought reduces nitrogen assimilation. Journal of Plant Nutrition, 2022, 45, 2228-2238.	0.9	3
16	Agricultural system modeling: current achievements, innovations, and future roadmap. Arabian Journal of Geosciences, 2022, 15, 1.	0.6	2
17	Poverty reduction through water interventions: A review of approaches in subâ€Saharan Africa and South Asia. Irrigation and Drainage, 2022, 71, 539-558.	0.8	2
18	Relay cropping of cotton in wheat improves productivity of cotton-wheat cropping system. PLoS ONE, 2022. 17. e0266694.	1.1	1