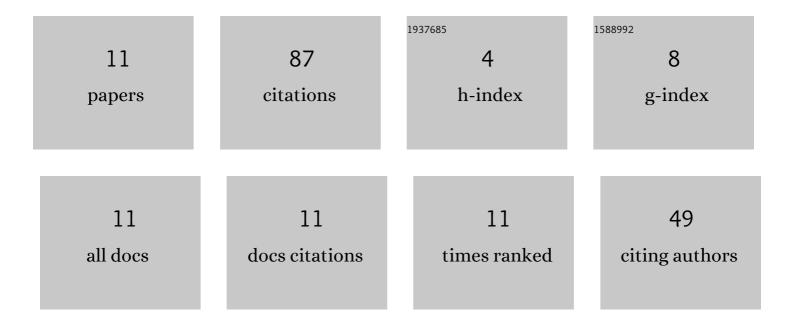
Adeel Abbas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3347664/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Invasive Alternanthera philoxeroides has performance advantages over natives under flooding with high amount of nitrogen. Aquatic Ecology, 2022, 56, 891-903.	1.5	3
2	Effects of Different Nitrogen Forms and Competitive Treatments on the Growth and Antioxidant System of Wedelia trilobata and Wedelia chinensis Under High Nitrogen Concentrations. Frontiers in Plant Science, 2022, 13, 851099.	3.6	14
3	Mild Evidence for Local Adaptation of <i>Solidago canadensis</i> under Different Salinity, Drought, and Abscisic Acid Conditions. Polish Journal of Environmental Studies, 2022, 31, 2987-2995.	1.2	4

 $_{4}$ Seed Priming with Sorghum Water Extract Improves the Performance of Camelina (Camelina sativa (L.)) Tj ETQq0 $_{3.5}^{0.0}$ rgBT /Overlock 10

5	Impact of Different Water Management Regimes on the Growth, Productivity, and Resource Use Efficiency of Dry Direct Seeded Rice in Central Punjab-Pakistan. Agronomy, 2021, 11, 1151.	3.0	3
6	Genetic Diversity and Synergistic Modulation of Salinity Tolerance Genes in Aegilops tauschii Coss. Plants, 2021, 10, 1393.	3.5	7
7	Selection and Validation of Reference Genes for RT-qPCR Analysis in Aegilops tauschii (Coss.) under Different Abiotic Stresses. International Journal of Molecular Sciences, 2021, 22, 11017.	4.1	13
8	Competition and Plant Trait Plasticity of Invasive (Wedelia trilobata) and Native Species (Wedelia) Tj ETQq0 0 C 3472.) rgBT /Ove 2.7	erlock 10 Tf 5 4
9	Effect of Balance Use of Fertilizers on Performance of Wheat Under Arid Climatic Condition. Pakistan Journal of Agricultural Research, 2020, 33, .	0.2	0
10	Exogenous Supply of Boron at Various Growth Stages Improved Wheat Yield. Pakistan Journal of Agricultural Research, 2019, 51, .	0.2	0
11	Optimizing Row Spacing to Ameliorate the Productivity of Spring Sugarcane (&:lt:i&:gt:Saccharum officinarum&:lt:/i&:gt: L.). Agricultural Sciences. 2016. 07. 531-538.	0.3	0