

Muhammad Waqas Amjid

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/714482/publications.pdf>

Version: 2024-02-01

10
papers

105
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

139
citing authors

#	ARTICLE	IF	CITATIONS
1	MicroRNA and cDNA-Microarray as Potential Targets against Abiotic Stress Response in Plants: Advances and Prospects. <i>Agronomy</i> , 2022, 12, 11.	3.0	6
2	Impact of heat stress responsive factors on growth and physiology of cotton (<i>Gossypium hirsutum</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.3	22
3	Engineering broad-spectrum resistance to cotton leaf curl disease by CRISPR-Cas9 based multiplex editing in plants. <i>GM Crops and Food</i> , 2021, 12, 647-658.	3.8	21
4	Genome-Wide Association Analysis Reveals Loci and Candidate Genes Involved in Fiber Quality Traits Under Multiple Field Environments in Cotton (<i>Gossypium hirsutum</i>). <i>Frontiers in Plant Science</i> , 2021, 12, 695503.	3.6	12
5	The Transcriptional Landscape and Hub Genes Associated with Physiological Responses to Drought Stress in <i>Pinus tabuliformis</i> . <i>International Journal of Molecular Sciences</i> , 2021, 22, 9604.	4.1	9
6	Comparative Physiological, Biochemical, and Proteomic Responses of Photooxidation-Prone Rice Mutant 812HS under High Light Conditions. <i>Agronomy</i> , 2021, 11, 2225.	3.0	1
7	Quantitative trait loci (QTL) mapping for physiological and biochemical attributes in a Pasban90/Frontana recombinant inbred lines (RILs) population of wheat (<i>Triticum aestivum</i>) under salt stress condition. <i>Saudi Journal of Biological Sciences</i> , 2020, 27, 341-351.	3.8	20
8	Molecular Breeding of Cotton for Drought Stress Tolerance. , 2020, , 495-508.		2
9	EST-SSR based analysis revealed narrow genetic base of in-use cotton varieties of Pakistan. <i>Pakistan Journal of Botany</i> , 2020, 52, .	0.5	2
10	Manure storage operations mitigate nutrient losses and their products can sustain soil fertility and enhance wheat productivity. <i>Journal of Environmental Management</i> , 2019, 241, 468-478.	7.8	10