

Muhammad Zubair

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5293150/publications.pdf>

Version: 2024-02-01

9
papers

263
citations

1937685

4
h-index

1720034

7
g-index

9
all docs

9
docs citations

9
times ranked

371
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversity and recombination analysis of Cotton leaf curl Multan betasatellite associated with cotton leaf curl begomovirus disease complex. <i>Australasian Plant Pathology</i> , 2021, 50, 13-16.	1.0	0
2	First report of Cotton leaf curl Kokhran virus associated with Cotton leaf curl Multan betasatellite infecting soybean in Pakistan. <i>Journal of Plant Pathology</i> , 2021, 103, 1323-1324.	1.2	2
3	Cotton leaf curl Kokhran virus in association with Chili leaf curl betasatellite infecting mungbean (<i>Vigna radiata</i> .) and black gram (<i>Vigna mungo</i> .) in Pakistan. <i>Australasian Plant Pathology</i> , 2020, 49, 461-465.	1.0	0
4	Artificial micro RNA (amiRNA)-mediated resistance against whitefly (<i>Bemisia tabaci</i>) targeting three genes. <i>Crop Protection</i> , 2020, 137, 105308.	2.1	14
5	First report of pepper leaf curl Bangladesh virus (PepLCBV) associated with cotton leaf curl Multan betasatellite on kidney bean (<i>Phaseolus vulgaris</i>) in Pakistan. <i>Journal of Plant Pathology</i> , 2020, 102, 917-918.	1.2	1
6	Identification of "Malvastrum yellow vein Lahore virus" a proposed new species of begomovirus in association with cotton leaf curl Multan betasatellite infecting green bean (<i>Phaseolus vulgaris</i>) in Pakistan. <i>Australasian Plant Disease Notes</i> , 2019, 14, 1.	0.7	4
7	Multiple begomoviruses found associated with cotton leaf curl disease in Pakistan in early 1990 are back in cultivated cotton. <i>Scientific Reports</i> , 2017, 7, 680.	3.3	48
8	An Insight into Cotton Leaf Curl Multan Betasatellite, the Most Important Component of Cotton Leaf Curl Disease Complex. <i>Viruses</i> , 2017, 9, 280.	3.3	37
9	Biocontrol of Bacterial Leaf Blight of Rice and Profiling of Secondary Metabolites Produced by Rhizospheric <i>Pseudomonas aeruginosa</i> BRp3. <i>Frontiers in Microbiology</i> , 2017, 8, 1895.	3.5	157