

Palaiyur Nanjappan Sivalingam

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

96
citations

1478505

6
h-index

1474206

9
g-index

15
all docs

15
docs citations

15
times ranked

111
citing authors

#	ARTICLE	IF	CITATIONS
1	A spotlight on non-host resistance to plant viruses. PeerJ, 2022, 10, e12996.	2.0	1
2	Achieving maximum efficiency of Mungbean yellow mosaic India virus infection in mungbean by agroinoculation. 3 Biotech, 2022, 12, 29.	2.2	4
3	Begomoviruses affecting pulse and vegetable crops are unevenly distributed in distinct agroecological zones of the eastern India. Journal of Phytopathology, 2021, 169, 209-228.	1.0	3
4	Molecular analysis, infectivity and host range of Tomato leaf curl Karnataka virus associated with Corchorus yellow vein mosaic betasatellite. Virus Research, 2021, 303, 198521.	2.2	4
5	Non-host resistance to plant viruses: What do we know?. Physiological and Molecular Plant Pathology, 2020, 111, 101506.	2.5	7
6	Detection of Mesta yellow vein mosaic virus (MeYVMV) in field samples by a loop-mediated isothermal amplification reaction. Journal of Virological Methods, 2019, 263, 81-87.	2.1	9
7	Incidence of Pigeon Pea Yellow Mosaic Disease and Vector Population from Chhattisgarh, India. International Journal of Current Microbiology and Applied Sciences, 2019, 8, 1699-1703.	0.1	3
8	Existence of genetically diverse ecotypes of Ziziphus nummularia: a wild species of ber from western India. Indian Journal of Horticulture, 2018, 75, 177.	0.1	1
9	Molecular cloning and characterization of drought stress responsive abscisic acid-stress-ripening (Asr 1) gene from wild jujube, Ziziphus nummularia (Burm.f.) Wight & Arn. Molecular Biology Reports, 2016, 43, 849-859.	2.3	30
10	Molecular markers to distinguish "Thar Shoba"™, a variety of khejri [Prosopis cineraria(L.) Druce], from trees in natural populations. Journal of Horticultural Science and Biotechnology, 2016, 91, 353-361.	1.9	6
11	Development of PCR-based diagnostic probe to detect begomoviruses infecting chilli in the hot arid region of Rajasthan. Archives of Phytopathology and Plant Protection, 2012, 45, 301-309.	1.3	1
12	Morphological and molecular diversity of an underutilized fruit crop - Cordia myxa L. germplasm from the arid region of Rajasthan, India. Genetic Resources and Crop Evolution, 2012, 59, 305-316.	1.6	11
13	Polymerase chain reaction and nucleic acid spot hybridisation detection of begomovirus(es) associated with apical leaf curl disease of potato. Archives of Phytopathology and Plant Protection, 2011, 44, 987-992.	1.3	11
14	Characterization of Prosopis cineraria (L.) Druce germplasm with suitable horticultural traits from the hot arid region of Rajasthan, India. Genetic Resources and Crop Evolution, 2011, 58, 1095-1103.	1.6	4
15	Leaf curl disease of tomato in Haldwani (Uttarakhand), India region is caused by a begomovirus with satellite molecule DNA. Archives of Phytopathology and Plant Protection, 2011, 44, 1840-1851.	1.3	1