

Subha Das

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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#	ARTICLE	IF	CITATIONS
1	Yado-kari Virus 1 and Yado-nushi Virus 1 (Unassigned). , 2021, , 658-663.		4
2	Proof of Concept of the Yadokari Nature: a Capsidless Replicase-Encoding but Replication-Dependent Positive-Sense Single-Stranded RNA Virus Hosted by an Unrelated Double-Stranded RNA Virus. Journal of Virology, 2021, 95, e0046721.	3.4	14
3	Complete genome sequence of a novel ourmia-like mycovirus infecting the phytopathogenic fungus Botryosphaeria dothidea. Archives of Virology, 2021, 166, 3461-3465.	2.1	12
4	Omnipresence of Partitiviruses in Rice Aggregate Sheath Spot Symptom-Associated Fungal Isolates from Paddies in Thailand. Viruses, 2021, 13, 2269.	3.3	5
5	First report of a novel alphapartitivirus in the basidiomycete Rhizoctonia oryzae-sativae. Archives of Virology, 2019, 164, 889-892.	2.1	5
6	Novel mitoviruses in Rhizoctonia solani AG-3PT infecting potato. Fungal Biology, 2016, 120, 338-350.	2.5	31
7	Genetic variability and pathogenicity of <i>Rhizoctonia solani</i> associated with black scurf of potato in New Zealand. Plant Pathology, 2014, 63, 651-666.	2.4	37
8	Molecular characterisation of an endornavirus from Rhizoctonia solani AG-3PT infecting potato. Fungal Biology, 2014, 118, 924-934.	2.5	35
9	First report of <i>Tomato leaf curl Joydebpur virus</i> and associated betasatellite in kenaf (<i>Hibiscus cannabinus</i>) plants showing leaf curl symptoms from southern India. Plant Pathology, 2009, 58, 403-403.	2.4	13
10	Distribution, epidemiology and molecular variability of the begomovirus complexes associated with yellow vein mosaic disease of mesta in India. Virus Research, 2009, 141, 237-246.	2.2	35
11	Sequence variability and phylogenetic relationship of betasatellite isolates associated with yellow vein mosaic disease of mesta in India. Virus Genes, 2008, 37, 414-424.	1.6	29
12	Complete nucleotide sequence of a monopartite begomovirus associated with yellow vein mosaic disease of mesta from north India. Archives of Virology, 2008, 153, 1791-1796.	2.1	24
13	Glutamate Receptor 6 Gene (GluR6 or GRIK2) Polymorphisms in the Indian Population: A Genetic Association Study on Autism Spectrum Disorder. Cellular and Molecular Neurobiology, 2007, 27, 1035-1047.	3.3	35