Camila Chabi-Jesus

List of Publications by Year in descending order

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1163117 1125743 13 517 8 13 citations h-index g-index papers 13 13 13 764 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Taxonomy of the order Mononegavirales: update 2019. Archives of Virology, 2019, 164, 1967-1980.	2.1	224
2	Phylogenetic and Molecular Variability Studies Reveal a New Genetic Clade of Citrus leprosis virus C. Viruses, 2016, 8, 153.	3.3	76
3	Citrus leprosis virus N: A New Dichorhavirus Causing Citrus Leprosis Disease. Phytopathology, 2017, 107, 963-976.	2.2	70
4	Dichorhaviruses in their Host Plants and Mite Vectors. Advances in Virus Research, 2018, 102, 119-148.	2.1	51
5	Passion Fruit Green Spot Virus Genome Harbors a New Orphan ORF and Highlights the Flexibility of the 5â \in 2-End of the RNA2 Segment Across Cileviruses. Frontiers in Microbiology, 2020, 11, 206.	3.5	41
6	Unveiling the complete genome sequence of clerodendrum chlorotic spot virus, a putative dichorhavirus infecting ornamental plants. Archives of Virology, 2018, 163, 2519-2524.	2.1	15
7	Orchid Fleck Virus Infecting Orchids in Paraguay: First Report and Use of Degenerate Primers for its Detection. Journal of Phytopathology, 2016, 164, 342-347.	1.0	14
8	Viruses representing two new genomovirus species identified in citrus from Tunisia. Archives of Virology, 2020, 165, 1225-1229.	2.1	9
9	First Complete Genome Sequence of an Isolate of Tomato Mottle Mosaic Virus Infecting Plants of Solanum lycopersicum in South America. Genome Announcements, 2018, 6, .	0.8	8
10	First genome sequence of an isolate of hibiscus chlorotic ringspot virus from the Western hemisphere. Tropical Plant Pathology, 2020, 45, 153-158.	1.5	4
11	Costus stripe mosaic virus, a tentative new member of the genus Potyvirus. Archives of Virology, 2020, 165, 2541-2548.	2.1	3
12	First detection of orchid fleck virus in orchids in Mexico. VirusDisease, 2021, 32, 167-172.	2.0	1
13	Biological and molecular characterization of two closely related carlaviruses affecting brassica plants. Plant Pathology, 2022, 71, 479-493.	2.4	1