Mikhail Leastro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8714304/publications.pdf

Version: 2024-02-01

11 papers	190 citations	1307366 7 h-index	1281743 11 g-index
11	11	11	135
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Unravelling the involvement of cilevirus p32 protein in the viral transport. Scientific Reports, 2021, 11, 2943.	1.6	10
2	Membrane Association and Topology of Citrus Leprosis Virus C2 Movement and Capsid Proteins. Microorganisms, 2021, 9, 418.	1.6	3
3	Spontaneous Mutation in the Movement Protein of Citrus Leprosis Virus C2, in a Heterologous Virus Infection Context, Increases Cell-to-Cell Transport and Generates Fitness Advantage. Viruses, 2021, 13, 2498.	1.5	3
4	Dichorhaviruses Movement Protein and Nucleoprotein Form a Protein Complex That May Be Required for Virus Spread and Interacts in vivo With Viral Movement-Related Cilevirus Proteins. Frontiers in Microbiology, 2020, $11,571807$.	1.5	8
5	Citrus Leprosis Virus C Encodes Three Proteins With Gene Silencing Suppression Activity. Frontiers in Microbiology, 2020, 11, 1231.	1.5	15
6	Dissecting the Subcellular Localization, Intracellular Trafficking, Interactions, Membrane Association, and Topology of Citrus Leprosis Virus C Proteins. Frontiers in Plant Science, 2018, 9, 1299.	1.7	45
7	The NSm proteins of phylogenetically related tospoviruses trigger Sw-5b–mediated resistance dissociated of their cell-to-cell movement function. Virus Research, 2017, 240, 25-34.	1.1	14
8	The functional analysis of distinct tospovirus movement proteins (NS M) reveals different capabilities in tubule formation, cell-to-cell and systemic virus movement among the tospovirus species. Virus Research, 2017, 227, 57-68.	1.1	33
9	The complete genome of the tospovirus Zucchini lethal chlorosis virus. Virology Journal, 2016, 13, 123.	1.4	7
10	The movement proteins (NSm) of distinct tospoviruses peripherally associate with cellular membranes and interact with homologous and heterologous NSm and nucleocapsid proteins. Virology, 2015, 478, 39-49.	1.1	50
11	Sequence determination and analysis of the NSs genes of two tospoviruses. Archives of Virology, 2012, 157, 591-596.	0.9	2