

Emmanuelle Muller

List of Publications by Year in descending order

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papers

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citations

1040056

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docs citations

11
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184
citing authors

#	ARTICLE	IF	CITATIONS
1	Badnaviruses and banana genomes: a long association sheds light on Musa phylogeny and origin. <i>Molecular Plant Pathology</i> , 2021, 22, 216-230.	4.2	12
2	Identification and distribution of novel badnaviral sequences integrated in the genome of cacao (<i>Theobroma cacao</i>). <i>Scientific Reports</i> , 2021, 11, 8270.	3.3	12
3	Geographical Distribution of <i>Cacao swollen shoot virus</i> Molecular Variability in Ghana. <i>Plant Disease</i> , 2016, 100, 2011-2017.	1.4	23
4	Cacao Swollen Shoot Virus (CSSV): History, Biology, and Genome. , 2016, , 337-358.		9
5	The genome of African yam (<i>Dioscorea cayenensis-rotundata</i> complex) hosts endogenous sequences from four distinct badnavirus species. <i>Molecular Plant Pathology</i> , 2014, 15, 790-801.	4.2	28
6	The common evolutionary history of badnaviruses and banana. <i>Infection, Genetics and Evolution</i> , 2014, 21, 83-89.	2.3	31
7	The prevalence of badnaviruses in West African yams (<i>Dioscorea cayenensis-rotundata</i>) and evidence of endogenous pararetrovirus sequences in their genomes. <i>Virus Research</i> , 2014, 186, 144-154.	2.2	43
8	A possible scenario for the evolution of Banana streak virus in banana. <i>Virus Research</i> , 2014, 186, 155-162.	2.2	29
9	Geographical differentiation of the molecular diversity of cacao swollen shoot virus in Togo. <i>Archives of Virology</i> , 2012, 157, 509-514.	2.1	31
10	High molecular variability of sugarcane bacilliform viruses in Guadeloupe implying the existence of at least three new species. <i>Virus Research</i> , 2011, 160, 414-419.	2.2	50
11	Early detection of cacao swollen shoot virus using the polymerase chain reaction. <i>Journal of Virological Methods</i> , 2001, 93, 15-22.	2.1	31