

Jimena Carrillo-Tripp

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

755
citations

687363

13
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

962
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel viral RNA genomes of the vine mealybug <i>Planococcus ficus</i> . <i>Journal of General Virology</i> , 2022, 103, .	2.9	3
2	Transcriptomic responses to diet quality and viral infection in <i>Apis mellifera</i> . <i>BMC Genomics</i> , 2019, 20, 412.	2.8	29
3	Interacting stressors matter: diet quality and virus infection in honeybee health. <i>Royal Society Open Science</i> , 2019, 6, 181803.	2.4	80
4	First Report of Grapevine Red Blotch Virus in Mexico. <i>Plant Disease</i> , 2019, 103, 381-381.	1.4	33
5	Honey Bee Viruses in Wild Bees: Viral Prevalence, Loads, and Experimental Inoculation. <i>PLoS ONE</i> , 2016, 11, e0166190.	2.5	84
6	In vivo and in vitro infection dynamics of honey bee viruses. <i>Scientific Reports</i> , 2016, 6, 22265.	3.3	88
7	Pollen Contaminated With Field-Relevant Levels of Cyhalothrin Affects Honey Bee Survival, Nutritional Physiology, and Pollen Consumption Behavior. <i>Journal of Economic Entomology</i> , 2016, 109, 41-48.	1.8	22
8	Intensively Cultivated Landscape and <i>Varroa</i> Mite Infestation Are Associated with Reduced Honey Bee Nutritional State. <i>PLoS ONE</i> , 2016, 11, e0153531.	2.5	55
9	Challenges associated with research on RNA viruses of insects. <i>Current Opinion in Insect Science</i> , 2015, 8, 62-68.	4.4	25
10	<i>Lymantria dispar</i> iflavivirus 1 (LdIV1), a new model to study iflaviral persistence in lepidopterans. <i>Journal of General Virology</i> , 2014, 95, 2285-2296.	2.9	30
11	Conclusive Evidence of Replication of a Plant Virus in Honeybees Is Lacking. <i>MBio</i> , 2014, 5, e00985-14.	4.1	10
12	Analysis of new aphid lethal paralysis virus (ALPV) isolates suggests evolution of two ALPV species. <i>Journal of General Virology</i> , 2014, 95, 2809-2819.	2.9	25
13	Substitution of the premembrane and envelope protein genes of Modoc virus with the homologous sequences of West Nile virus generates a chimeric virus that replicates in vertebrate but not mosquito cells. <i>Virology Journal</i> , 2014, 11, 150.	3.4	12
14	RNA Silencing against Geminivirus: Complementary Action of Posttranscriptional Gene Silencing and Transcriptional Gene Silencing in Host Recovery. <i>Journal of Virology</i> , 2009, 83, 1332-1340.	3.4	150
15	Symptom Remission and Specific Resistance of Pepper Plants After Infection by Pepper golden mosaic virus. <i>Phytopathology</i> , 2007, 97, 51-59.	2.2	52
16	Use of geminiviral vectors for functional genomics. <i>Current Opinion in Plant Biology</i> , 2006, 9, 209-215.	7.1	57
17	Grapevine viruses in Mexico: studies and reports. <i>Agro Productividad</i> , 0, , .	0.1	0