

Nuria Morfin

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

308
citations

1170033

9
h-index

1051228

16
g-index

21
all docs

21
docs citations

21
times ranked

295
citing authors

#	ARTICLE	IF	CITATIONS
1	The mite <i>Varroa destructor</i> lowers the stinging response threshold of honey bees (<i>Apis mellifera</i>). <i>Journal of Apiculture</i> , 2021, 1, 0.784314.	0.7	3
2	First insights into the honey bee (<i>Apis mellifera</i>) brain lipidome and its neonicotinoid-induced alterations associated with reduced self-grooming behavior. <i>Journal of Advanced Research</i> , 2022, 37, 75-89.	4.4	9
3	Surveillance of synthetic acaricide efficacy against <i>Varroa destructor</i> in Ontario, Canada. <i>Canadian Entomologist</i> , 2022, 154, .	0.4	3
4	Genotype, but Not Climate, Affects the Resistance of Honey Bees (<i>Apis mellifera</i>) to Viral Infections and to the Mite <i>Varroa destructor</i> . <i>Veterinary Sciences</i> , 2022, 9, 358.	0.6	7
5	Detection, replication and quantification of deformed wing virus-A, deformed wing virus-B, and black queen cell virus in the endemic stingless bee, <i>Melipona colimana</i> , from Jalisco, Mexico. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 1285-1292.	0.4	9
6	Honey Bee (<i>Apis mellifera</i>) Immunity. <i>Veterinary Clinics of North America - Food Animal Practice</i> , 2021, 37, 521-533.	0.5	11
7	Grooming behavior and gene expression of the Indiana "mite-biter" honey bee stock. <i>Apidologie</i> , 2020, 51, 267-275.	0.9	22
8	Detection and replication of deformed wing virus and black queen cell virus in parasitic mites, <i>Varroa destructor</i> , from Iranian honey bee (<i>Apis mellifera</i>) colonies. <i>Journal of Apicultural Research</i> , 2020, 59, 211-217.	0.7	9
9	Seasonality of <i>Nosema ceranae</i> Infections and Their Relationship with Honey Bee Populations, Food Stores, and Survivorship in a North American Region. <i>Veterinary Sciences</i> , 2020, 7, 131.	0.6	36
10	The Process and Outcome of the Africanization of Honey Bees in Mexico: Lessons and Future Directions. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	19
11	<i>Nosema ceranae</i> causes cellular immunosuppression and interacts with thiamethoxam to increase mortality in the stingless bee <i>Melipona colimana</i> . <i>Scientific Reports</i> , 2020, 10, 17021.	1.6	14
12	The Combined Effects of <i>Varroa destructor</i> Parasitism and Exposure to Neonicotinoids Affects Honey Bee (<i>Apis mellifera</i> L.) Memory and Gene Expression. <i>Biology</i> , 2020, 9, 237.	1.3	7
13	Selective Breeding for Low and High <i>Varroa destructor</i> Growth in Honey Bee (<i>Apis mellifera</i>) Colonies: Initial Results of Two Generations. <i>Insects</i> , 2020, 11, 864.	1.0	9
14	Evaluation of Dry and Wet Formulations of Oxalic Acid, Thymol, and Oregano Oil for <i>Varroa</i> Mite (Acari: Varroidae) Control in Honey Bee (Hymenoptera: Apidae) Colonies. <i>Journal of Economic Entomology</i> , 2020, 113, 2588-2594.	0.8	5
15	A direct assay to assess self-grooming behavior in honey bees (<i>Apis mellifera</i> L.). <i>Apidologie</i> , 2020, 51, 892-897.	0.9	5
16	Interaction of <i>Varroa destructor</i> and Sublethal Clothianidin Doses during the Larval Stage on Subsequent Adult Honey Bee (<i>Apis mellifera</i> L.) Health, Cellular Immunity, Deformed Wing Virus Levels and Differential Gene Expression. <i>Microorganisms</i> , 2020, 8, 858.	1.6	8
17	Interaction of field realistic doses of clothianidin and <i>Varroa destructor</i> parasitism on adult honey bee (<i>Apis mellifera</i> L.) health and neural gene expression, and antagonistic effects on differentially expressed genes. <i>PLoS ONE</i> , 2020, 15, e0229030.	1.1	26
18	Sublethal exposure to clothianidin during the larval stage causes long-term impairment of hygienic and foraging behaviours of honey bees. <i>Apidologie</i> , 2019, 50, 595-605.	0.9	26

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19	Evidence of presence and replication of honey bee viruses among wild bee pollinators in subtropical environments. <i>Journal of Invertebrate Pathology</i> , 2019, 168, 107256.	1.5	20
20	Effects of sublethal doses of clothianidin and/or <i>V. destructor</i> on honey bee (<i>Apis mellifera</i>) self-grooming behavior and associated gene expression. <i>Scientific Reports</i> , 2019, 9, 5196.	1.6	37
21	Research Article Sub-lethal doses of neonicotinoid and carbamate insecticides reduce the lifespan and alter the expression of immune health and detoxification related genes of honey bees (<i>Apis mellifera</i>). <i>Genetics and Molecular Research</i> , 2018, 17, .	0.3	23