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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11071464/publications.pdf>

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8
papers

677
citations

1162889
8
h-index

1588896
8
g-index

8
all docs

8
docs citations

8
times ranked

886
citing authors

#	ARTICLE	IF	CITATIONS
1	Viral prevalence increases with regional colony abundance in honey bee drones (<i>Apis mellifera</i> L). <i>Infection, Genetics and Evolution</i> , 2016, 44, 549-554.	1.0	12
2	Elevated virulence of an emerging viral genotype as a driver of honeybee loss. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160811.	1.2	162
3	Parasites modulate within-colony activity and accelerate the temporal polyethism schedule of a social insect, the honey bee. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1019-1031.	0.6	70
4	European isolates of the Microsporidia <i>Nosema apis</i> and <i>Nosema ceranae</i> have similar virulence in laboratory tests on European worker honey bees. <i>Apidologie</i> , 2016, 47, 57-65.	0.9	17
5	Interspecific competition in honeybee intracellular gut parasites is asymmetric and favours the spread of an emerging infectious disease. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20141896.	1.2	77
6	Within-host competition among the honey bees pathogens <i>Nosema ceranae</i> and Deformed wing virus is asymmetric and to the disadvantage of the virus. <i>Journal of Invertebrate Pathology</i> , 2015, 124, 31-34.	1.5	61
7	Parasites and Pathogens of the Honeybee (<i>Apis mellifera</i>) and Their Influence on Inter-Colonial Transmission. <i>PLoS ONE</i> , 2015, 10, e0140337.	1.1	48
8	Standard methods for maintaining adult <i>Apis mellifera</i> in cages under <i>in vitro</i> laboratory conditions. <i>Journal of Apicultural Research</i> , 2013, 52, 1-36.	0.7	230