

Michael J Holmes

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

131
citations

1306789

7
h-index

1199166

12
g-index

13
all docs

13
docs citations

13
times ranked

88
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of mitochondrial diversity in invasive populations of Asian honey bees, <i>Apis cerana</i> (Hymenoptera: Apidae), in the Austral-Pacific. <i>Austral Entomology</i> , 2022, 61, 97-103.	0.8	3
2	Split or combine? Effects of repeated sampling and data pooling on the estimation of colony numbers obtained from drone genotyping. <i>Apidologie</i> , 2021, 52, 620-631.	0.9	2
3	Adaptive, caste-specific changes to recombination rates in a thelytokous honeybee population. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210729.	1.2	3
4	Estimating the density of honey bee (<i>Apis mellifera</i>) colonies using trapped drones: area sampled and drone mating flight distance. <i>Apidologie</i> , 2019, 50, 578-592.	0.9	17
5	Argentine ants (<i>Linepithema humile</i>) use adaptable transportation networks to track changes in resource quality. <i>Journal of Experimental Biology</i> , 2017, 220, 686-694.	0.8	8
6	Genetic reincarnation of workers as queens in the Eastern honeybee <i>Apis cerana</i> . <i>Heredity</i> , 2015, 114, 65-68.	1.2	9
7	Effect of queen excluders on ovary activation in workers of the Eastern honeybee <i>Apis cerana</i> . <i>Insectes Sociaux</i> , 2014, 61, 191-196.	0.7	2
8	Why acquiesce? Worker reproductive parasitism in the Eastern honeybee (<i>Apis cerana</i>). <i>Journal of Evolutionary Biology</i> , 2014, 27, 939-949.	0.8	12
9	Cheaters sometimes prosper: targeted worker reproduction in honeybee (<i>Apis mellifera</i>). <i>Journal of Experimental Biology</i> , 2014, 220, 686-694.	0.784314	24
10	Honeybee (<i>Apis cerana</i>) guards do not discriminate between robbers and reproductive parasites. <i>Insectes Sociaux</i> , 2013, 60, 265-271.	0.7	5
11	Racial mixing in South African honeybees: the effects of genotype mixing on reproductive traits of workers. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 897-904.	0.6	11
12	Sperm utilization in honeybees (<i>Apis mellifera scutellata</i> and <i>A. m. capensis</i>) in South Africa. <i>Apidologie</i> , 2011, 42, 23-28.	0.9	4
13	Maternity of emergency queens in the Cape honey bee, <i>Apis mellifera capensis</i> . <i>Molecular Ecology</i> , 2010, 19, 2792-2799.	2.0	31