Alexis L Beaurepaire

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7100708/publications.pdf

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20	484	933447 10	794594 19
papers	citations	h-index	g-index

21	21	21	564
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Genetic diversification of an invasive honey bee ectoparasite across sympatric and allopatric host populations. Infection, Genetics and Evolution, 2022, 103, 105340.	2.3	2
2	Out of Africa: novel source of small hive beetles infesting Eastern and Western honey bee colonies in China. Journal of Apicultural Research, 2021, 60, 108-110.	1.5	13
3	Intra-Colonial Viral Infections in Western Honey Bees (Apis Mellifera). Microorganisms, 2021, 9, 1087.	3.6	3
4	Adaptive population structure shifts in invasive parasitic mites, Varroa destructor. Ecology and Evolution, 2021, 11, 5937-5949.	1.9	9
5	Using Citizen Science to Scout Honey Bee Colonies That Naturally Survive Varroa destructor Infestations. Insects, 2021, 12, 536.	2.2	10
6	Comparative genomics suggests local adaptations in the invasive small hive beetle. Ecology and Evolution, 2021, 11, 15780-15791.	1.9	8
7	Honey bee survival mechanisms against the parasite Varroa destructor: a systematic review of phenotypic and genomic research efforts. International Journal for Parasitology, 2020, 50, 433-447.	3.1	88
8	Gene Expression and Functional Analyses of Odorant Receptors in Small Hive Beetles (Aethina tumida). International Journal of Molecular Sciences, 2020, 21, 4582.	4.1	4
9	Diversity and Global Distribution of Viruses of the Western Honey Bee, Apis mellifera. Insects, 2020, 11, 239.	2.2	130
10	Population genetics of ectoparasitic mites suggest arms race with honeybee hosts. Scientific Reports, 2019, 9, 11355.	3.3	19
11	Population genetics of ectoparasitic mitesVarroaspp. in Eastern and Western honey bees. Parasitology, 2019, 146, 1429-1439.	1.5	22
12	Behavioral Genetics of the Interactions between Apis mellifera and Varroa destructor. Insects, 2019, 10, 299.	2.2	9
13	Association of Varroa destructor females in multiply infested cells of the honeybee Apis mellifera. Insect Science, 2019, 26, 128-134.	3.0	11
14	The LEGATO cross-disciplinary integrated ecosystem service research framework: an example of integrating research results from the analysis of global change impacts and the social, cultural and economic system dynamics of irrigated rice production. Paddy and Water Environment, 2018, 16, 287-319.	1.8	11
15	Rice ecosystem services in South-east Asia. Paddy and Water Environment, 2018, 16, 211-224.	1.8	20
16	Preliminary Investigation of Species Diversity of Rice Hopper Parasitoids in Southeast Asia. Insects, 2018, 9, 19.	2.2	4
17	Seasonal cycle of inbreeding and recombination of the parasitic mite Varroa destructor in honeybee colonies and its implications for the selection of acaricide resistance. Infection, Genetics and Evolution, 2017, 50, 49-54.	2.3	59
18	Host Specificity in the Honeybee Parasitic Mite, Varroa spp. in Apis mellifera and Apis cerana. PLoS ONE, 2015, 10, e0135103.	2.5	44

#	Article	IF	Citations
19	Extensive population admixture on drone congregation areas of the giant honeybee, Apis dorsata (Fabricius, 1793). Ecology and Evolution, 2014, 4, 4669-4677.	1.9	12
20	COLOSS Survivors Task Force: Global Efforts to Improve Honey Bee Colony Survival. Bee World, 0, , 1-3.	0.8	4