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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8141045/publications.pdf>

Version: 2024-02-01

13
papers

290
citations

1040056

9
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

311
citing authors

#	ARTICLE	IF	CITATIONS
1	Landscape crop diversity and semi-natural habitat affect crop pollinators, pollination benefit and yield. Agriculture, Ecosystems and Environment, 2021, 306, 107189.	5.3	57
2	Navigational Efficiency of Nocturnal Myrmecia Ants Suffers at Low Light Levels. PLoS ONE, 2013, 8, e58801.	2.5	41
3	Habituation under natural conditions: model predators are distinguished by approach direction. Journal of Experimental Biology, 2011, 214, 4209-4216.	1.7	39
4	Compound Eye Adaptations for Diurnal and Nocturnal Lifestyle in the Intertidal Ant, Polyrhachis sokolova. PLoS ONE, 2013, 8, e76015.	2.5	30
5	Follower ants in a tandem pair are not always naïve. Scientific Reports, 2015, 5, 10747.	3.3	22
6	Water stress and insect herbivory interactively reduce crop yield while the insect pollination benefit is conserved. Global Change Biology, 2021, 27, 71-83.	9.5	22
7	Head roll stabilisation in the nocturnal bull ant <i>Myrmecia pyriformis</i> : Implications for visual navigation. Journal of Experimental Biology, 2016, 219, 1449-57.	1.7	18
8	Flower strips enhance abundance of bumble bee queens and males in landscapes with few honey bee hives. Biological Conservation, 2021, 263, 109363.	4.1	16
9	Flicker is part of a multi-cue response criterion in fiddler crab predator avoidance. Journal of Experimental Biology, 2013, 216, 1219-24.	1.7	12
10	Homing abilities of the Australian intertidal ant, Polyrhachis sokolova. Journal of Experimental Biology, 2013, 216, 3674-81.	1.7	12
11	Landscape complexity benefits bumble bee visitation in faba bean (<i>Vicia faba minor</i> L.) but crop productivity is not pollinator-dependent. Agriculture, Ecosystems and Environment, 2021, 314, 107417.	5.3	9
12	Annual flower strips and honeybee hive supplementation differently affect arthropod guilds and ecosystem services in a mass-flowering crop. Agriculture, Ecosystems and Environment, 2021, , 107754.	5.3	8
13	Insect pest damage increases faba bean (<i>Vicia faba</i>) yield components but only in the absence of insect pollination. Ecology and Evolution, 2022, 12, e8686.	1.9	4