

Bradley N Metz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4285325/publications.pdf>

Version: 2024-02-01

11
papers

165
citations

1478505

6
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

164
citing authors

#	ARTICLE	IF	CITATIONS
1	Drone honey bees are disproportionately sensitive to abiotic stressors despite expressing high levels of stress response proteins. <i>Communications Biology</i> , 2022, 5, 141.	4.4	10
2	OUP accepted manuscript. <i>Journal of Insect Science</i> , 2021, 21, .	1.5	1
3	Honey bee queen health is unaffected by contact exposure to pesticides commonly found in beeswax. <i>Scientific Reports</i> , 2021, 11, 15151.	3.3	10
4	Influence of brood pheromone on honey bee colony establishment and queen replacement. <i>Journal of Apicultural Research</i> , 2021, 60, 220-228.	1.5	2
5	Honey Bee (Hymenoptera: Apidae) Nursing Responses to Cuticular Cues Emanating from Short-term Changes in Larval Rearing Environment. <i>Journal of Insect Science</i> , 2021, 21, .	1.5	1
6	Reproductive Senescence in Drones of the Honey Bee (<i>Apis mellifera</i>). <i>Insects</i> , 2019, 10, 11.	2.2	33
7	Sucrose response thresholds of honey bee (<i>Apis mellifera</i>) foragers are not modulated by brood ester pheromone. <i>Journal of Asia-Pacific Entomology</i> , 2018, 21, 592-597.	0.9	4
8	Honey bees consider larval nutritional status rather than genetic relatedness when selecting larvae for emergency queen rearing. <i>Scientific Reports</i> , 2018, 8, 7679.	3.3	21
9	Division of Labor Associated with Brood Rearing in the Honey Bee: How Does It Translate to Colony Fitness?. <i>PLoS ONE</i> , 2011, 6, e16785.	2.5	36
10	Variation in and Responses to Brood Pheromone of the Honey Bee (<i>APIS mellifera</i> L.). <i>Journal of Chemical Ecology</i> , 2010, 36, 432-440.	1.8	16
11	Brood Pheromone Effects on Colony Protein Supplement Consumption and Growth in the Honey Bee (Hymenoptera: Apidae) in a Subtropical Winter Climate. <i>Journal of Economic Entomology</i> , 2008, 101, 1749-1755.	1.8	25