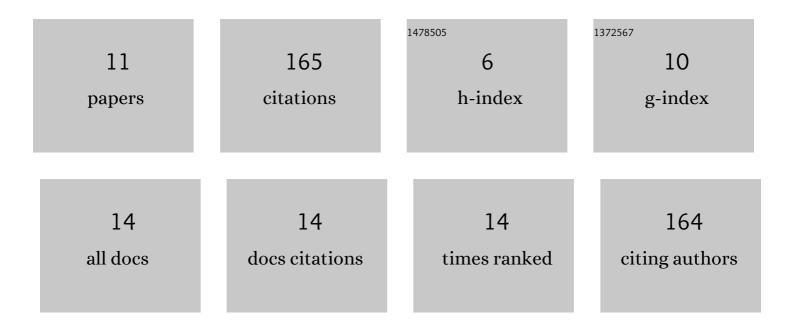
Bradley N Metz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4285325/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Drone honey bees are disproportionately sensitive to abiotic stressors despite expressing high levels of stress response proteins. Communications Biology, 2022, 5, 141.	4.4	10
2	OUP accepted manuscript. Journal of Insect Science, 2021, 21, .	1.5	1
3	Honey bee queen health is unaffected by contact exposure to pesticides commonly found in beeswax. Scientific Reports, 2021, 11, 15151.	3.3	10
4	Influence of brood pheromone on honey bee colony establishment and queen replacement. Journal of Apicultural Research, 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. Journal of Insect Science, 2021, 21, .	1.5	1
6	Reproductive Senescence in Drones of the Honey Bee (Apis mellifera). Insects, 2019, 10, 11.	2.2	33
7	Sucrose response thresholds of honey bee (Apis mellifera) foragers are not modulated by brood ester pheromone. Journal of Asia-Pacific Entomology, 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. Scientific Reports, 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?. PLoS ONE, 2011, 6, e16785.	2.5	36
10	Variation in and Responses to Brood Pheromone of the Honey Bee (APIS mellifera L.). Journal of Chemical Ecology, 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. Journal of Economic Entomology, 2008, 101, 1749-1755.	1.8	25