Ricardo Caliari Oliveira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6700382/publications.pdf

Version: 2024-02-01

22 papers 664 citations

840776 11 h-index 940533 16 g-index

23 all docs

23 docs citations

23 times ranked 636 citing authors

#	Article	IF	CITATIONS
1	Conserved Class of Queen Pheromones Stops Social Insect Workers from Reproducing. Science, 2014, 343, 287-290.	12.6	298
2	Fifteen shades of green: The evolution of Bufotes toads revisited. Molecular Phylogenetics and Evolution, 2019, 141, 106615.	2.7	65
3	Dual Effect of Wasp Queen Pheromone in Regulating Insect Sociality. Current Biology, 2015, 25, 1638-1640.	3.9	61
4	Hormonal pleiotropy helps maintain queen signal honesty in a highly eusocial wasp. Scientific Reports, 2017, 7, 1654.	3.3	31
5	The origin and evolution of queen and fertility signals in Corbiculate bees. BMC Evolutionary Biology, 2015, 15, 254.	3.2	30
6	Honeybees possess a structurally diverse and functionally redundant set of queen pheromones. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190517.	2.6	26
7	Trap-nests for stingless bees (Hymenoptera, Meliponini). Apidologie, 2013, 44, 29-37.	2.0	24
8	Sneaky queens in Melipona bees selectively detect and infiltrate queenless colonies. Animal Behaviour, 2013, 86, 603-609.	1.9	24
9	Do Primitively Eusocial Wasps Use Queen Pheromones to Regulate Reproduction? A Case Study of the Paper Wasp Polistes satan. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	22
10	Intraspecific worker parasitism in the common wasp, Vespula vulgaris. Animal Behaviour, 2016, 113, 79-85.	1.9	19
11	Conserved queen pheromones in bumblebees: a reply to Amsalem et al PeerJ, 2017, 5, e3332.	2.0	13
12	Diploid Male Production Results in Queen Death in the Stingless Bee Scaptotrigona depilis. Journal of Chemical Ecology, 2017, 43, 403-410.	1.8	12
13	Foraging and Drifting Patterns of the Highly Eusocial Neotropical Stingless Bee Melipona fasciculata Assessed by Radio-Frequency Identification Tags. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	12
14	Identification of a queen pheromone mediating the rearing of adult sexuals in the pharaoh ant Monomorium pharaonis. Biology Letters, 2020, 16, 20200348.	2.3	11
15	Similarities in Recognition Cues Lead to the Infiltration of Non-Nestmates in an Ant Species. Journal of Chemical Ecology, 2022, 48, 16-26.	1.8	4
16	Tragedy of the commons in <i>Melipona</i> bees revisited. Biology Letters, 2022, 18, 20210498.	2.3	4
17	Worker Policing. , 2021, , 1040-1047.		3
18	Conflicts of Interest Within Colonies. , 2020, , 1-15.		3

#	Article	IF	CITATIONS
19	Causes and Consequences of Reproductive Conflicts in Wasp Societies. , 2021, , 147-178.		1
20	Conflicts of Interest Within Colonies. , 2021, , 279-293.		0
21	Worker Policing. , 2020, , 1-8.		O
22	Distinct Colony Types Caused by Diploid Male Production in the Buff-Tailed Bumblebee Bombus terrestris. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	0