

Colin M Wright

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5081250/publications.pdf>

Version: 2024-02-01

16
papers

328
citations

933447

10
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

343
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial proximity and prey vibratory cues influence collective hunting in social spiders. <i>Israel Journal of Ecology and Evolution</i> , 2020, 66, 26-31.	0.6	4
2	Predictors of colony extinction vary by habitat type in social spiders. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	2
3	Individual variation in queen morphology and behavior predicts colony performance in the wild. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	2
4	Egg discrimination is mediated by individual differences in queen olfactory responsiveness and boldness. <i>Behavioral Ecology</i> , 2019, 30, 1306-1313.	2.2	3
5	Habitat structure changes the relationships between predator behavior, prey behavior, and prey survival rates. <i>Oecologia</i> , 2019, 190, 297-308.	2.0	10
6	Better safe than sorry: spider societies mitigate risk by prioritizing caution. <i>Behavioral Ecology</i> , 2019, 30, 1234-1241.	2.2	1
7	Collective personalities: present knowledge and new frontiers. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	33
8	Collective behavior and colony persistence of social spiders depends on their physical environment. <i>Behavioral Ecology</i> , 2019, 30, 39-47.	2.2	10
9	Repeatability of between-group differences in collective foraging is shaped by group composition in social spiders. <i>Journal of Arachnology</i> , 2019, 47, 276.	0.5	1
10	<i>Polistes metricus</i> queens exhibit personality variation and behavioral syndromes. <i>Environmental Epigenetics</i> , 2018, 64, 45-52.	1.8	11
11	The multidimensional behavioural hypervolumes of two interacting species predict their space use and survival. <i>Animal Behaviour</i> , 2017, 132, 129-136.	1.9	13
12	Exposure to predators reduces collective foraging aggressiveness and eliminates its relationship with colony personality composition. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	1.4	13
13	Colony personality composition alters colony-level plasticity and magnitude of defensive behaviour in a social spider. <i>Animal Behaviour</i> , 2016, 115, 175-183.	1.9	28
14	Participation in cooperative prey capture and the benefits gained from it are associated with individual personality. <i>Environmental Epigenetics</i> , 2016, 63, zow097.	1.8	21
15	Integrating animal personality into insect population and community ecology. <i>Current Opinion in Insect Science</i> , 2015, 9, 77-85.	4.4	38
16	Animal personality aligns task specialization and task proficiency in a spider society. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 9533-9537.	7.1	59