

Jon Richardson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/401930/publications.pdf>

Version: 2024-02-01

19
papers

226
citations

1163117

8
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

143
citing authors

#	ARTICLE	IF	CITATIONS
1	If you eat, I eat: resolution of sexual conflict over consumption from a shared resource. <i>Animal Behaviour</i> , 2016, 111, 175-180.	1.9	42
2	State-dependent cooperation in burying beetles: parents adjust their contribution towards care based on both their own and their partner's size. <i>Journal of Evolutionary Biology</i> , 2015, 28, 1965-1974.	1.7	29
3	Intraspecific Competition and Inbreeding Depression: Increased Competitive Effort by Inbred Males Is Costly to Outbred Opponents. <i>American Naturalist</i> , 2017, 189, 539-548.	2.1	27
4	Effects of Offspring and Parental Inbreeding on Parent-Offspring Communication. <i>American Naturalist</i> , 2018, 191, 716-725.	2.1	25
5	No evidence for parent-offspring competition in the burying beetle <i>Nicrophorus vespilloides</i> . <i>Behavioral Ecology</i> , 2018, 29, 1142-1149.	2.2	16
6	Effects of variation in resource acquisition during different stages of the life cycle on life-history traits and trade-offs in a burying beetle. <i>Journal of Evolutionary Biology</i> , 2019, 32, 19-30.	1.7	16
7	Parental care buffers against effects of ambient temperature on offspring performance in an insect. <i>Behavioral Ecology</i> , 2019, 30, 1443-1450.	2.2	14
8	Increased allocation to reproduction reduces future competitive ability in a burying beetle. <i>Journal of Animal Ecology</i> , 2020, 89, 1918-1926.	2.8	11
9	Food deprivation affects egg laying and maternal care but not offspring performance in a beetle. <i>Behavioral Ecology</i> , 2019, 30, 1477-1487.	2.2	8
10	No evidence of sibling cooperation in the absence of parental care in <i>Nicrophorus vespilloides</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 2803-2809.	2.3	7
11	Maternity uncertainty in cobreeding beetles: females lay more and larger eggs and provide less care. <i>Behavioral Ecology</i> , 2020, 31, 641-650.	2.2	7
12	Nutrition during sexual maturation and at the time of mating affects mating behaviour in both sexes of a burying beetle. <i>Animal Behaviour</i> , 2019, 151, 77-85.	1.9	6
13	Access to Resources Shapes Sex Differences Between Caring Parents. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	6
14	Inbred burying beetles suffer fitness costs from making poor decisions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180419.	2.6	4
15	Sex-specific associations between life-history traits and a novel reproductive polymorphism in the Pacific field cricket. <i>Journal of Evolutionary Biology</i> , 2021, 34, 549-557.	1.7	4
16	Females adjust maternal hormone concentration in eggs according to male condition in a burying beetle. <i>Hormones and Behavior</i> , 2020, 121, 104708.	2.1	3
17	Adjustment of egg laying by both hosts and intraspecific brood parasites in a beetle. <i>Ethology</i> , 2021, 127, 720-730.	1.1	1
18	Interplay between age-based competitive asymmetries within the brood and direct competition between inbred and outbred offspring in a burying beetle. <i>Journal of Evolutionary Biology</i> , 2019, 32, 89-99.	1.7	0

#	ARTICLE	IF	CITATIONS
19	Separating differential allocation by females from direct effects of male condition in a beetle. Behavioral Ecology, 2021, 32, 477-487.	2.2	0