

Erin L Macartney

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9032057/publications.pdf>

Version: 2024-02-01

10
papers

132
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

117
citing authors

#	ARTICLE	IF	CITATIONS
1	Does female resistance to mating select for liveâ€fastâ€dieâ€young strategies in males? A comparative analysis in the genus <i>Drosophila</i> . <i>Journal of Evolutionary Biology</i> , 2022, 35, 192-200.	1.7	2
2	The relative benefits of environmental enrichment on learning and memory are greater when stressed: A meta-analysis of interactions in rodents. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 135, 104554.	6.1	11
3	Sperm depletion in relation to developmental nutrition and genotype in <i>Drosophila melanogaster</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2021, 75, 2830-2841.	2.3	11
4	Non-genetic inheritance of environmental exposures: a protocol for a map of systematic reviews with bibliometric analysis. <i>Environmental Evidence</i> , 2021, 10, .	2.7	1
5	Frequent mating reduces male mating rate but not offspring quality or quantity in a neriid fly. <i>Evolutionary Ecology</i> , 2020, 34, 915-927.	1.2	4
6	Effects of nutrient limitation on sperm and seminal fluid: a systematic review and meta-analysis. <i>Biological Reviews</i> , 2019, 94, 1722-1739.	10.4	58
7	Developmental diet irreversibly shapes male postcopulatory traits in the neriid fly <i>Telostylinus angusticollis</i> . <i>Journal of Evolutionary Biology</i> , 2018, 31, 1894-1902.	1.7	13
8	Epigenetic paternal effects as costly, condition-dependent traits. <i>Heredity</i> , 2018, 121, 248-256.	2.6	22
9	Adult dietary protein has age- and context-dependent effects on male postcopulatory performance. <i>Journal of Evolutionary Biology</i> , 2017, 30, 1633-1643.	1.7	6
10	Measuring Sperm Movement within the Female Reproductive Tract using Fourier Analysis. <i>Microscopy and Microanalysis</i> , 2015, 21, 256-263.	0.4	4