

Eleanor Bath

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

263
citations

1163117

8
h-index

1281871

11
g-index

17
all docs

17
docs citations

17
times ranked

329
citing authors

#	ARTICLE	IF	CITATIONS
1	Sperm and sex peptide stimulate aggression in female <i>Drosophila</i> . <i>Nature Ecology and Evolution</i> , 2017, 1, 0154.	7.8	73
2	Male reproductive aging arises via multifaceted mating-dependent sperm and seminal proteome declines, but is postponable in <i>Drosophila</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 17094-17103.	7.1	39
3	Asymmetric reproductive isolation and interference in neriid flies: the roles of genital morphology and behaviour. <i>Animal Behaviour</i> , 2012, 84, 1331-1339.	1.9	34
4	The developmental environment modulates mating-induced aggression and fighting success in adult female <i>Drosophila</i> . <i>Functional Ecology</i> , 2018, 32, 2542-2552.	3.6	25
5	Violence against Women, the Obligation of Due Diligence, and the Optional Protocol to the Convention on the Elimination of All Forms of Discrimination against Women—Recent Developments. <i>Human Rights Law Review</i> , 2008, 8, 517-533.	0.6	22
6	SEX-SPECIFIC PATTERNS OF MORPHOLOGICAL DIVERSIFICATION: EVOLUTION OF REACTION NORMS AND STATIC ALLOMETRIES IN NERIID FLIES. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 368-383.	2.3	22
7	Condition, not eyespan, predicts contest outcome in female stalk-eyed flies, <i>T. eleopsis dalmanni</i> . <i>Ecology and Evolution</i> , 2015, 5, 1826-1836.	1.9	14
8	Temporal and genetic variation in female aggression after mating. <i>PLoS ONE</i> , 2020, 15, e0229633.	2.5	13
9	Sex ratio and the evolution of aggression in fruit flies. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20203053.	2.6	12
10	Anxiety-like behaviour is regulated independently from sex, mating status and the sex peptide receptor in <i>Drosophila melanogaster</i> . <i>Animal Behaviour</i> , 2020, 166, 1-7.	1.9	5
11	Male condition influences female post mating aggression and feeding in <i>Drosophila</i> . <i>Functional Ecology</i> , 2021, 35, 1288-1298.	3.6	4
12	Temporal and genetic variation in female aggression after mating. , 2020, 15, e0229633.		0
13	Temporal and genetic variation in female aggression after mating. , 2020, 15, e0229633.		0
14	Temporal and genetic variation in female aggression after mating. , 2020, 15, e0229633.		0
15	Temporal and genetic variation in female aggression after mating. , 2020, 15, e0229633.		0