

Kathryn B Mcnamara

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

534
citations

623188

14
h-index

676716

22
g-index

30
all docs

30
docs citations

30
times ranked

517
citing authors

#	ARTICLE	IF	CITATIONS
1	Sexual conflict and correlated evolution between male persistence and female resistance traits in the seed beetle <i>Callosobruchus maculatus</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170132.	1.2	71
2	Age-dependent trade-offs between immunity and male, but not female, reproduction. <i>Journal of Animal Ecology</i> , 2013, 82, 235-244.	1.3	39
3	Large spermatophores reduce female receptivity and increase male paternity success in the almond moth, <i>Cadra cautella</i> . <i>Animal Behaviour</i> , 2009, 77, 931-936.	0.8	36
4	Experimental evolution reveals trade-offs between mating and immunity. <i>Biology Letters</i> , 2013, 9, 20130262.	1.0	33
5	Mating Frequency, Fecundity and Fertilization Success in the Hide Beetle, <i>Dermestes Maculatus</i> . <i>Journal of Insect Behavior</i> , 2006, 19, 357-371.	0.4	31
6	A longevity cost of re-mating but no benefits of polyandry in the almond moth, <i>Cadra cautella</i> . <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 1433-1440.	0.6	30
7	The effect of maternal and paternal immune challenge on offspring immunity and reproduction in a cricket. <i>Journal of Evolutionary Biology</i> , 2014, 27, 1020-1028.	0.8	30
8	Females suffer a reduction in the viability of stored sperm following an immune challenge. <i>Journal of Evolutionary Biology</i> , 2014, 27, 133-140.	0.8	26
9	Adult Responses to Larval Population Size in the Almond Moth, <i>Cadra cautella</i> . <i>Ethology</i> , 2010, 116, 39-46.	0.5	23
10	Why Do Female <i>Callosobruchus maculatus</i> Kick Their Mates?. <i>PLoS ONE</i> , 2014, 9, e95747.	1.1	22
11	Female Reproductive Status and Mate Choice in the Hide Beetle, <i>Dermestes maculatus</i> . <i>Journal of Insect Behavior</i> , 2004, 17, 337-352.	0.4	20
12	RAPID LOSS OF BEHAVIORAL PLASTICITY AND IMMUNOCOMPETENCE UNDER INTENSE SEXUAL SELECTION. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 2550-2558.	1.1	20
13	A test of the sexy-sperm and good-sperm hypotheses for the evolution of polyandry. <i>Behavioral Ecology</i> , 2014, 25, 989-995.	1.0	19
14	No cost of male mating experience on female reproductive success in the almond moth, <i>Cadra cautella</i> (Lepidoptera; Pyralidae). <i>Behavioral Ecology and Sociobiology</i> , 2007, 61, 1177-1184.	0.6	18
15	Seminal compounds, female receptivity and fitness in the almond moth, <i>Cadra cautella</i> . <i>Animal Behaviour</i> , 2008, 76, 771-777.	0.8	15
16	Causes and consequences of variation in female mating frequency in the almond moth, <i>Cadra cautella</i> . <i>Behaviour</i> , 2008, 145, 779-793.	0.4	13
17	Paternity costs from polyandry compensated by increased fecundity in the hide beetle. <i>Behavioral Ecology</i> , 2008, 19, 433-440.	1.0	12
18	Experimental evolution reveals divergence in female genital teeth morphology in response to sexual conflict intensity in a moth. <i>Journal of Evolutionary Biology</i> , 2019, 32, 519-524.	0.8	11

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19	Promiscuous words. <i>Frontiers in Zoology</i> , 2013, 10, 66.	0.9	10
20	Males evolve to be more harmful under increased sexual conflict intensity in a seed beetle. <i>Behavioral Ecology</i> , 2020, 31, 591-597.	1.0	10
21	Male-biased sex ratio does not promote increased sperm competitiveness in the seed beetle, <i>Callosobruchus maculatus</i> . <i>Scientific Reports</i> , 2016, 6, 28153.	1.6	7
22	Experimental evolution reveals differences between phenotypic and evolutionary responses to population density. <i>Journal of Evolutionary Biology</i> , 2017, 30, 1763-1771.	0.8	7
23	Socially cued anticipatory adjustment of female signalling effort in a moth. <i>Biology Letters</i> , 2020, 16, 20200614.	1.0	6
24	Size-assortative pairing across three developmental stages in the Zeus bug, <i>Phoreticoveelia disparata</i> . <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 995-1003.	0.6	5
25	Experimental evolution reveals that population density does not affect moth signalling behaviour and antennal morphology. <i>Evolutionary Ecology</i> , 2016, 30, 1009-1021.	0.5	5
26	Age-dependent chemical signalling and its consequences for mate attraction in the gumleaf skeletonizer moth, <i>Uraba lugens</i> . <i>Animal Behaviour</i> , 2021, 173, 207-213.	0.8	4
27	Quantifying variation in female internal genitalia: no evidence for plasticity in response to sexual conflict risk in a seed beetle. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210746.	1.2	4
28	Wildlife Exploitation of Anthropogenic Change: Interactions and Consequences. <i>Quarterly Review of Biology</i> , 2022, 97, 15-35.	0.0	4
29	A female preference for experienced males in the almond moth, <i>Cadra cautella</i> . <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 1141-1147.	0.6	2
30	Experimental immune challenges reduce the quality of male antennae and female pheromone output. <i>Scientific Reports</i> , 2022, 12, 3578.	1.6	1