

The effects of social experience with varying male availability in a wolf spider

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The complexities of female mate choice and male polymorphisms: Elucidating the role of genetics, age, and mate-choice copying. <i>Environmental Epigenetics</i> , 2015, 61, 1015-1035.	0.9	23
2	Multimodal Communication in Wolf Spiders (<i>Lycosidae</i>)—An Emerging Model for Study. <i>Advances in the Study of Behavior</i> , 2016, 48, 117-159.	1.0	26
3	Risky Courtship: Background Contrast, Ornamentation, and Display Behavior of Wolf Spiders Affect Visual Detection by Toad Predators. <i>Ethology</i> , 2016, 122, 364-375.	0.5	18
4	How (not) to train your spider: successful and unsuccessful methods for studying learning. <i>New Zealand Journal of Zoology</i> , 2016, 43, 112-126.	0.6	19
5	Cross-modal integration of multimodal courtship signals in a wolf spider. <i>Animal Cognition</i> , 2016, 19, 1173-1181.	0.9	27
6	Tuft size matters: the effects of adult visual social experience on female mate preferences in a wolf spider. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 2211-2221.	0.6	12
7	Variation in female mate preference in response to eavesdropping —interloper—males. <i>Behavioral Ecology</i> , 2016, , arw083.	1.0	8
8	Opportunity costs resulting from scramble competition within the choosy sex severely impair mate choosiness. <i>Animal Behaviour</i> , 2016, 114, 249-260.	0.8	39
9	Biological markets and the effects of partner choice on cooperation and friendship. <i>Current Opinion in Psychology</i> , 2016, 7, 33-38.	2.5	135
10	Social experience affects female mate preferences for a visual trait in a wolf spider. <i>Behavioral Ecology</i> , 2016, 27, 252-261.	1.0	24
11	No pain, no gain: Male plasticity in burrow digging according to female rejection in a sand-dwelling wolf spider. <i>Behavioural Processes</i> , 2017, 140, 174-180.	0.5	16
12	Complex signals and comparative mate assessment in wolf spiders: results from multimodal playback studies. <i>Animal Behaviour</i> , 2017, 134, 283-299.	0.8	12
13	The effects of experience with different courtship modalities on unimodal and multimodal preferences in a wolf spider. <i>Animal Behaviour</i> , 2017, 123, 187-196.	0.8	20
14	Personality from the Perspective of Behavioral Ecology. , 2017, , 73-107.		8
15	Laboratory social environment biases mating outcome: a first quantitative synthesis in a butterfly. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	0.6	11
16	Prior information and social experience influence male reproductive decisions. <i>Behavioral Ecology</i> , 2017, 28, 1376-1383.	1.0	7
17	Local population density and group composition influence the signal—preference relationship in <i>Enchenopa</i> treehoppers (Hemiptera: Membracidae). <i>Journal of Evolutionary Biology</i> , 2017, 30, 13-25.	0.8	22
19	Effects of social information on life history and mating tactics of males in the orb—web spider <i>Argiope bruennichi</i> . <i>Ecology and Evolution</i> , 2018, 8, 344-355.	0.8	20

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20	A Probable Case of Incipient Speciation inSchizocosaWolf Spiders Driven by Allochrony, Habitat Use, and Female Mate Choice. American Naturalist, 2018, 192, 332-346.	1.0	16
21	Female cognitive performance and mass are correlated with different aspects of mate choice in the zebra finch (Taeniopygia guttata). Animal Cognition, 2019, 22, 1085-1094.	0.9	6
22	Male courtship signal modality and female mate preference in the wolf spider Schizocosa ocreata: results of digital multimodal playback studies. Environmental Epigenetics, 2019, 65, 705-711.	0.9	12
23	Listening in: the importance of vibratory courtship signals for male eavesdropping in the wolf spider, Schizocosa ocreata. Behavioral Ecology and Sociobiology, 2019, 73, 1.	0.6	4
24	Male chemical cues as reliable indicators of infection in the wolf spider <i>Schizocosa ocreata</i>. Ethology, 2019, 125, 177-183.	0.5	9
25	Complex male mate choice in the brush-legged wolf spider <i>Schizocosa ocreata</i> (Hentz). Behavioral Ecology, 2019, 30, 27-38.	1.0	8
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27	The information provided by the absence of cues: insights from Bayesian models of within and transgenerational plasticity. Oecologia, 2020, 194, 585-596.	0.9	4
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30	Outcomes of previous mating encounters influence mate preferences and memory in meadow voles, Microtus pennsylvanicus. Animal Behaviour, 2022, 185, 91-103.	0.8	0
33	Sensitive Period Diversity: Insights From Evolutionary Models. Quarterly Review of Biology, 2022, 97, 243-295.	0.0	5
34	Complex hybridization between deeply diverged fish species in a disturbed ecosystem. Evolution; International Journal of Organic Evolution, 2023, 77, 995-1005.	1.1	0
35	Juvenile vibratory experience affects adult mate preferences in a wolf spider. Behavioral Ecology and Sociobiology, 2023, 77, .	0.6	0