Diet quality affects mating behaviour and egg productio

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#	Article	IF	Citations
1	Diet affects female mating behaviour in a seedâ€feeding beetle. Physiological Entomology, 2009, 34, 370-378.	0.6	35
2	Nutritional enrichment increases courtship intensity and improves mating success in male spiders. Behavioral Ecology, 2009, 20, 700-708.	1.0	34
3	Condition-dependent mate choice and its implications for population differentiation in the wolf spider Pirata piraticus. Behavioral Ecology, 2009, 20, 856-863.	1.0	24
4	The Importance of Ecological and Phylogenetic Conditions for the Occurrence and Frequency of Sexual Cannibalism. Annual Review of Ecology, Evolution, and Systematics, 2009, 40, 21-39.	3.8	69
5	Males make poor meals: a comparison of nutrient extraction during sexual cannibalism and predation. Oecologia, 2010, 162, 617-625.	0.9	48
6	Effects of female feeding regime in a sexually cannibalistic mantid: fecundity, cannibalism, and male response in Stagmomantis limbata (Mantodea). Ecological Entomology, 2010, 35, 775-787.	1.1	42
7	The advantage of starving: success in cannibalistic encounters among wolf spiders. Behavioral Ecology, 2010, 21, 1112-1117.	1.0	37
8	Spider Nutrition. Advances in Insect Physiology, 2011, 40, 87-136.	1.1	89
9	Plasticity, learning and cognition. , 0, , 307-347.		40
10	Preference for feeding on honey solution and its effect on survival, development, and fecundity of Ebrechtella tricuspidata. Entomologia Experimentalis Et Applicata, 2011, 140, 52-58.	0.7	11
11	Nutrient regulation in a predator, the wolf spider Pardosa prativaga. Animal Behaviour, 2011, 81, 993-999.	0.8	75
12	Prey nutrient composition has different effects on Pardosa wolf spiders with dissimilar life histories. Oecologia, 2011, 165, 577-583.	0.9	31
13	Effects of preyâ€“spider odour on intraspecific interactions of araneophagic jumping spiders. Journal of Ethology, 2011, 29, 321-327.	0.4	5
14	Condition dependence of male display coloration in a jumping spider (Habronattus pyrrithrix). Behavioral Ecology and Sociobiology, 2011, 65, 1133-1146.	0.6	41
15	Mating behaviour and sexual selection. , 2011, , 215-274.		48
16	Prey morphology constrains the feeding ecology of an aquatic generalist predator. Ecology, 2011, 92, 744-754.	1.5	30
17	The effect of experience and rearing environment on the behaviour of crab spiderlings during their first weeks of life. Behaviour, 2012, 149, 667-683.	0.4	2
18	Age-related female mating decisions are condition dependent in wolf spiders. Behavioral Ecology and Sociobiology, 2012, 66, 29-38.	0.6	53

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19	Factors influencing sexual cannibalism and its benefit to fecundity and offspring survival in the wolf spider Pardosa pseudoannulata (Araneae: Lycosidae). Behavioral Ecology and Sociobiology, 2013, 67, 205-212.	0.6	19
20	Macronutrient intake affects reproduction of a predatory insect. Oikos, 2013, 122, 1058-1064.	1.2	36
21	Hogna radiatamales do not deplete their sperm in a single mating. Journal of Arachnology, 2013, 41, 102-107.	0.3	6
22	Nutritional Aspects of Spider Feeding. , 2013, , 373-384.		18
23	Polyandrous females acquire indirect benefits in a nuptial feeding species. Journal of Evolutionary Biology, 2013, 26, 1307-1316.	0.8	38
24	Variation among clutches in the response of spiders to prey nutrient content. Journal of Arachnology, 2013, 41, 53-58.	0.3	7
25	Geometric analysis of macronutrient selection in breeds of the domestic dog, Canis lupus familiaris. Behavioral Ecology, 2013, 24, 293-304.	1.0	95
26	Crossâ€Modality Effects of Prey Odour During the Intraspecific Interactions of a Mosquitoâ€Specialist Predator. Ethology, 2014, 120, 598-606.	0.5	4
27	Male vulnerability explains the occurrence of sexual cannibalism in a moderately sexually dimorphic wolf spider. Behavioural Processes, 2014, 105, 53-59.	0.5	5
28	Precopulatory Sexual Cannibalism Causes Increase Egg Case Production, Hatching Success, and Female Attractiveness to Males. Ethology, 2014, 120, 453-462.	0.5	9
30	Effect of diet on the structure of animal personality. Frontiers in Zoology, 2015, 12, S5.	0.9	32
32	Aversion for bitter taste reveals sexual differences in alimentation strategies in a praying mantis. Animal Behaviour, 2015, 106, 79-87.	0.8	5
33	Climatic Variables Do Not Directly Predict Spider Richness and Abundance in Semiarid Caatinga Vegetation, Brazil. Environmental Entomology, 2015, 44, 54-63.	0.7	13
34	Cannibalism in spiderlings is not only about starvation. Behavioral Ecology and Sociobiology, 2016, 70, 1669-1678.	0.6	12
35	Non-pest prey do not disrupt aphid predation by a web-building spider. Bulletin of Entomological Research, 2016, 106, 91-98.	0.5	10
36	Physiological costs during the first maternal care in the wolf spider Pardosa saltans (Araneae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	21
37	The multifaceted effects of starvation on arthropod behaviour. Animal Behaviour, 2016, 119, 37-48.	0.8	67
38	Fitness components of Drosophila melanogaster developed on a standard laboratory diet or a typical natural food source. Insect Science, 2016, 23, 771-779.	1.5	28

#	Article	IF	Citations
39	When the mean no longer matters: developmental diet affects behavioral variation but not population averages in the house cricket (Acheta domesticus). Behavioral Ecology, 2017, 28, 337-345.	1.0	35
40	You are what you eat: diet shapes body composition, personality and behavioural stability. BMC Evolutionary Biology, 2017, 17, 8.	3.2	60
41	Leg Loss and Fitness in Female Green Lynx SpidersPeucetia viridans(Araneae: Oxyopidae). Arachnology, 2017, 17, 277-281.	0.4	3
42	Social spiders: mildly successful social animals with much untapped research potential. Animal Behaviour, 2018, 143, 155-165.	0.8	14
43	Optimal ultra-short copulation duration in a sexually cannibalistic spider. Behavioral Ecology and Sociobiology, 2019, 73, 1.	0.6	3
44	The Welfare of Invertebrate Animals. Animal Welfare, 2019, , .	1.0	21
46	Gravid Tetragnathid spiders show an increased functional response. Food Webs, 2019, 21, e00122.	0.5	4
47	Metabolic and behavioral responses of predators to prey nutrient content. Journal of Insect Physiology, 2019, 116, 25-31.	0.9	14
48	High-lipid prey reduce juvenile survivorship and delay egg-laying in a small linyphiid spider Hylyphantes graminicola. Journal of Experimental Biology, 2020, 223, .	0.8	6
49	Influence of maternal diet on offspring survivorship, growth, and reproduction in a sheetweb spider. Biology Open, 2020, 9, .	0.6	5
50	Integrating nutritional and behavioral ecology: Mutual benefits and new frontiers. Advances in the Study of Behavior, 2020, , 29-63.	1.0	6
51	The sublethal effects of neonicotinoids on spiders are independent of their nutritional status. Scientific Reports, 2021, 11, 8496.	1.6	5
52	Sexual Cannibalism: High Incidence in a Natural Population with Benefits to Females. PLoS ONE, 2008, 3, e3484.	1.1	43
53	The Nutritional Content of Prey Affects the Foraging of a Generalist Arthropod Predator. PLoS ONE, 2012, 7, e49223.	1.1	69
54	The trend of courtship and mating behavior of Drosophila melanogaster fitT15 mutants based on caloric restriction. Bios, 2017, 88, 169-174.	0.0	0
55	The effects of prey lipid on female mating and reproduction of a wolf spider. Environmental Epigenetics, 0, , .	0.9	1
56	Mating and cannibalism dynamics of the fishing spider Dolomedes scriptus Hentz, 1845 (Araneae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	1
59	Carbohydrates complement highâ€protein diets to maximize the growth of an actively hunting predator. Ecology and Evolution, 2022, 12, .	0.8	2

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60	Lethal and sublethal effects of five common herbicides on the wolf spider, Pardosa milvina (Araneae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.1	2
61	Communal rearing induces high predatory capacity in a solitary wolf spider and its potential in pest control. Ecology and Evolution, 2023, 13, .	0.8	0