

# Karim Vahed

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1605021/publications.pdf>

Version: 2024-02-01

22  
papers

1,381  
citations

567281

15  
h-index

794594

19  
g-index

23  
all docs

23  
docs citations

23  
times ranked

799  
citing authors

#	ARTICLE	IF	CITATIONS
1	The function of nuptial feeding in insects: a review of empirical studies. <i>Biological Reviews</i> , 1998, 73, 43-78.	10.4	600
2	All that Glisters is not Gold: Sensory Bias, Sexual Conflict and Nuptial Feeding in Insects and Spiders. <i>Ethology</i> , 2007, 113, 105-127.	1.1	147
3	The function of nuptial feeding in insects: a review of empirical studies. <i>Biological Reviews</i> , 1998, 73, 43-78.	10.4	129
4	Emerging issues in the evolution of animal nuptial gifts. <i>Biology Letters</i> , 2014, 10, 20140336.	2.3	68
5	Larger ejaculate volumes are associated with a lower degree of polyandry across bushcricket taxa. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 2387-2394.	2.6	63
6	The Evolution of Large Testes: Sperm Competition or Male Mating Rate?. <i>Ethology</i> , 2012, 118, 107-117.	1.1	57
7	Comparative evidence for a cost to males of manipulating females in bushcrickets. <i>Behavioral Ecology</i> , 2007, 18, 499-506.	2.2	44
8	Coercive Copulation in the Alpine Bushcricket <i>Anonconotus alpinus</i> Yersin (Tettigoniidae): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td	1.1	39
9	Larger testes are associated with a higher level of polyandry, but a smaller ejaculate volume, across bushcricket species (Tettigoniidae). <i>Biology Letters</i> , 2011, 7, 261-264.	2.3	33
10	The function of mate guarding in a field cricket (Orthoptera: Gryllidae; <i>Teleogryllus natalensis</i> otte) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	31
11	Male <i>Gryllus bimaculatus</i> Guard Females to Delay Them from Mating with Rival Males and to Obtain Repeated Copulations. <i>Journal of Insect Behavior</i> , 2004, 17, 53-66.	0.7	27
12	The intensity of pre- and post-copulatory mate guarding in relation to spermatophore transfer in the cricket <i>Gryllus bimaculatus</i> . <i>Journal of Ethology</i> , 2010, 28, 245-249.	0.8	26
13	Structure of spermatoduses in shield-back bushcrickets (Tettigoniidae, Tettigoniinae). <i>Journal of Morphology</i> , 2003, 257, 45-52.	1.2	23
14	Increases in egg production in multiply mated female bushcrickets <i>Leptophyes punctatissima</i> are not due to substances in the nuptial gift. <i>Ecological Entomology</i> , 2003, 28, 124-128.	2.2	23
15	Copulation and Spermatophores in the Ehippigerinae (Orthoptera: Tettigoniidae): Prolonged Copulation Is Associated with a Smaller Nuptial Gift in <i>Uromenus rugosicollis</i> Serville. , 1997, , 83.		20
16	FUNCTIONAL EQUIVALENCE OF GRASPING CERCI AND NUPTIAL FOOD GIFTS IN PROMOTING EJACULATE TRANSFER IN KATYDIDS. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 2052-2065.	2.3	16
17	Prolonged Copulation in Oak Bushcrickets (Tettigoniidae: Meconematinae: <i>Meconema thalassinum</i> and) Tj ETQq1 1 0.784314 rgBT /Ov		14
18	Cryptic Female Choice in Crickets and Relatives (Orthoptera: Ensifera). , 2015, , 285-324.		5

#	ARTICLE	IF	CITATIONS
19	Paternity analysis of wild-caught females shows that sperm package size and placement influence fertilization success in the bushcricket <i>Pseudomogoplistes vicentae</i> (Orthoptera: Gryllacridae). <i>Molecular Ecology</i> , 2017, 26, 3050-3061.	3.9	5
20	Male genital titillators and the intensity of post-copulatory sexual selection across bushcrickets. <i>Behavioral Ecology</i> , 2017, 28, 1198-1205.	2.2	5
21	The life cycle of the Atlantic Beach-Cricket, <i>Pseudomogoplistes vicentae</i> Gorochoy, 1996. <i>Journal of Insect Conservation</i> , 2020, 24, 473-485.	1.4	3
22	Habitat requirements of the endangered heath bush-cricket <i>Gampsocleis glabra</i> (Orthoptera, Gryllacridae). <i>Journal of Insect Conservation</i> , 2020, 24, 50-62.	1.4	3