

Daiqin Li

List of Publications by Year in descending order

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139
papers

3,448
citations

126708

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197535

49
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144
all docs

144
docs citations

144
times ranked

2544
citing authors

#	ARTICLE	IF	CITATIONS
1	Masquerading predators deceive prey by aggressively mimicking bird droppings in a crab spider. <i>Environmental Epigenetics</i> , 2022, 68, 325-334.	0.9	8
2	Male opportunistic mating increases with intensity of female sexual cannibalism in three web-building spiders. <i>Environmental Epigenetics</i> , 2022, 68, 113-119.	0.9	3
3	Multilocus species delimitation and phylogeny of the genus <i>Calommata</i> (Araneae, Atypidae) in southern China. <i>Zoologica Scripta</i> , 2022, 51, 199-216.	0.7	3
4	Delimitation of the segmented trapdoor spider genus <i>Luthela</i> gen. nov., with comments on the genus <i>Sinothela</i> from northern China (Araneae, Mesothelae, Liphistiidae). <i>Zootaxa</i> , 2022, 5091, 131-154.	0.2	2
5	Conspicuous cruciform silk decorations deflect avian predator attacks. <i>Integrative Zoology</i> , 2022, 17, 689-703.	1.3	9
6	From crypsis to masquerade: Ontogeny changes the colour defences of a crab spider hiding as bird droppings. <i>Functional Ecology</i> , 2022, 36, 837-849.	1.7	5
7	Four new species of the primitively segmented spider genus <i>Songthela</i> (Mesothelae, Liphistiidae) from Chongqing Municipality, China. <i>Zootaxa</i> , 2022, 5091, 546-558.	0.2	0
8	An integrative approach reveals high species diversity in the primitively segmented spider genus. <i>Invertebrate Systematics</i> , 2022, 36, 160-198.	0.5	2
9	Male spiders avoid sexual cannibalism with a catapult mechanism. <i>Current Biology</i> , 2022, 32, R354-R355.	1.8	5
10	Phylogenetic placement and species delimitation of the crab spider genus <i>Phrynarachne</i> (Araneae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	2
11	Male mating strategies to counter sexual conflict in spiders. <i>Communications Biology</i> , 2022, 5, .	2.0	5
12	Phylogenomic Analysis of Ultraconserved Elements Resolves the Evolutionary and Biogeographic History of Segmented Trapdoor Spiders. <i>Systematic Biology</i> , 2021, 70, 1110-1122.	2.7	17
13	Sexual selection on jumping spider color pattern: investigation with a new quantitative approach. <i>Behavioral Ecology</i> , 2021, 32, 695-706.	1.0	11
14	A new species of <i>Liphistius</i> from Myanmar and description of the actual male of <i>L. birmanicus</i> Thorell, 1897 (Araneae, Mesothelae, Liphistiidae). <i>ZooKeys</i> , 2021, 1031, 41-58.	0.5	1
15	The complete mitochondrial genome of the intertidal spider (<i>Desis jiaxiangi</i>) provides novel insights into the adaptive evolution of the mitogenome and the evolution of spiders. <i>Bmc Ecology and Evolution</i> , 2021, 21, 72.	0.7	13
16	Spider Silks: An Overview of Their Component Proteins for Hydrophobicity and Biomedical Applications. <i>Protein and Peptide Letters</i> , 2021, 28, 255-269.	0.4	3
17	Three new species of the primitively segmented spider genus <i>Songthela</i> (Araneae, Mesothelae) from Guizhou Province, China. <i>ZooKeys</i> , 2021, 1037, 57-71.	0.5	1
18	Discoid decorations function to shield juvenile <i>Argiope</i> spiders from avian predator attacks. <i>Behavioral Ecology</i> , 2021, 32, 1230-1239.	1.0	7

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19	Aggressive males are more attractive to females and more likely to win contests in jumping spiders. <i>Animal Behaviour</i> , 2021, 179, 51-63.	0.8	8
20	The evolution of autotomy in leaf-footed bugs. <i>Evolution; International Journal of Organic Evolution</i> , 2020, 74, 897-910.	1.1	31
21	Detritus decorations as the extended phenotype deflect avian predator attack in an orb-weaver spider. <i>Functional Ecology</i> , 2020, 34, 2110-2119.	1.7	10
22	High-lipid prey reduce juvenile survivorship and delay egg-laying in a small linyphiid spider <i>Hylyphantes graminicola</i> . <i>Journal of Experimental Biology</i> , 2020, 223, .	0.8	6
23	Influence of maternal diet on offspring survivorship, growth, and reproduction in a sheetweb spider. <i>Biology Open</i> , 2020, 9, .	0.6	5
24	Female spider aggression is associated with genetic underpinnings of the nervous system and immune response to pathogens. <i>Molecular Ecology</i> , 2020, 29, 2626-2638.	2.0	5
25	Global Diversification of Anelosimus Spiders Driven by Long-Distance Overwater Dispersal and Neogene Climate Oscillations. <i>Systematic Biology</i> , 2020, 69, 1122-1136.	2.7	15
26	Molecular species delimitation in the primitively segmented spider genus <i>Heptathela</i> endemic to Japanese islands. <i>Molecular Phylogenetics and Evolution</i> , 2020, 151, 106900.	1.2	10
27	Two new species of the primitively segmented spider genus <i>Songthela</i> from Hunan Province, China (Mesothelae, Liphistiidae). <i>ZooKeys</i> , 2020, 937, 1-19.	0.5	2
28	Consistency in boldness expression varies with ecological context in a jumping spider. <i>Ethology</i> , 2019, 125, 724-732.	0.5	4
29	Fully automated leg tracking of <i>Drosophila</i> neurodegeneration models reveals distinct conserved movement signatures. <i>PLoS Biology</i> , 2019, 17, e3000346.	2.6	16
30	Mating changes a male contestant from a loser to a winner in male-male competition in a wolf spider. <i>Biological Journal of the Linnean Society</i> , 2019, 128, 83-92.	0.7	7
31	Equivalent effect of UV coloration and vibratory signal on mating success in a jumping spider. <i>Behavioral Ecology</i> , 2019, 30, 313-321.	1.0	9
32	Two new species of the primitively segmented spider genus <i>Liphistius</i> Schiøtde, 1849 (Mesothelae, Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.5	3
33	A taxonomic monograph of the liphistiid spider genus <i>Heptathela</i> , endemic to Japanese islands. <i>ZooKeys</i> , 2019, 888, 1-50.	0.5	6
34	Four new species of the trapdoor spider genus <i>Conothele</i> Thorell, 1878 (Araneae, Halonoproctidae) from China. <i>ZooKeys</i> , 2019, 833, 133-150.	0.5	1
35	Experimental evidence for the genetic benefits of female mate choice in the monandrous wolf spider <i>Pardosa astrigera</i> . <i>Animal Behaviour</i> , 2018, 144, 87-93.	0.8	3
36	Aggressive spiders make the wrong decision in a difficult task. <i>Behavioral Ecology</i> , 2018, 29, 848-854.	1.0	15

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37	Formation of rivers and mountains drives diversification of primitively segmented spiders in continental East Asia. <i>Journal of Biogeography</i> , 2018, 45, 2080-2091.	1.4	18
38	Condition dependence of female-specific UV-induced fluorescence in a jumping spider. <i>Animal Behaviour</i> , 2017, 127, 233-241.	0.8	4
39	Predator personality and prey behavioural predictability jointly determine foraging performance. <i>Scientific Reports</i> , 2017, 7, 40734.	1.6	48
40	Main predators of insect pests: screening and evaluation through comprehensive indices. <i>Pest Management Science</i> , 2017, 73, 2302-2309.	1.7	7
41	Multiple male morphs in the leaf-footed bug <i>Mictis longicornis</i> (Hemiptera: Coreidae). <i>Entomological Science</i> , 2017, 20, 396-401.	0.3	6
42	Targeted sampling in Ryukyus facilitates species delimitation of the primitively segmented spider genus <i>Ryuthela</i> (Araneae: Mesothelae: Liphistiidae). <i>Zoological Journal of the Linnean Society</i> , 2017, 181, 867-909.	1.0	16
43	Nectary feeding and guarding behavior by a tropical jumping spider. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 469-470.	1.9	3
44	Inbreeding produces trade-offs between maternal fecundity and offspring survival in a monandrous spider. <i>Animal Behaviour</i> , 2017, 132, 253-259.	0.8	6
45	Singapore's <i>Anopheles sinensis</i> Form A is susceptible to <i>Plasmodium vivax</i> isolates from the western Thailand-Myanmar border. <i>Malaria Journal</i> , 2017, 16, 465.	0.8	8
46	Four new species of the primitively segmented spider genus <i>Qionghela</i> from Hainan island, China (Mesothelae, Liphistiidae). <i>ZooKeys</i> , 2017, 714, 1-11.	0.5	3
47	Four new species of the trapdoor spider genus <i>Conothele</i> Thorell, 1878 from Mainland China and Laos (Araneae, Ctenizidae). <i>ZooKeys</i> , 2017, 643, 63-74.	0.5	2
48	Trapdoor spiders of the genus <i>Cyclocosmia</i> Ausserer, 1871 from China and Vietnam (Araneae, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30).	0.5	5
49	Leaf masquerade in an orb web spider. <i>Journal of Arachnology</i> , 2016, 44, 397-400.	0.3	7
50	Sex pheromone recognition and characterization of three pheromone-binding proteins in the legume pod borer, <i>Maruca vitrata</i> Fabricius (Lepidoptera: Crambidae). <i>Scientific Reports</i> , 2016, 6, 34484.	1.6	22
51	Pre-Pleistocene geological events shaping diversification and distribution of primitively segmented spiders on East Asian margins. <i>Journal of Biogeography</i> , 2016, 43, 1004-1019.	1.4	27
52	It takes two peaks to tango: the importance of UVB and UVA in sexual signalling in jumping spiders. <i>Animal Behaviour</i> , 2016, 113, 137-146.	0.8	17
53	Sexually selected UV signals in the tropical ornate jumping spider, <i>Cosmophasis umbratica</i> may incur costs from predation. <i>Ecology and Evolution</i> , 2015, 5, 914-920.	0.8	13
54	Prey interception drives web invasion and spider size determines successful web takeover in nocturnal orb-web spiders. <i>Biology Open</i> , 2015, 4, 1326-1329.	0.6	10

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55	Integrative taxonomy of the primitively segmented spider genus <i>Ganthele</i> (Araneae: Mesothelae: Tj ETQq1 1 0.784314 rgBT /Ovel 2015, 175, 288-306.	1.0	37
56	Ballooning behavior in the golden orbweb spider <i>Nephila pilipes</i> (Araneae: Nephilidae). <i>Frontiers in Ecology and Evolution</i> , 2015, 3, .	1.1	17
57	Silk-mediated male courtship effort in the monandrous wolf spider <i>Pardosa astrigera</i> (Araneae: Tj ETQq1 1 0.784314 rgBT /Ovel 3	0.6	3
58	A genus-level taxonomic review of primitively segmented spiders (Mesothelae, Liphistiidae). <i>ZooKeys</i> , 2015, 488, 121-151.	0.5	40
59	Extant primitively segmented spiders have recently diversified from an ancient lineage. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142486.	1.2	43
60	The eunuch phenomenon: adaptive evolution of genital emasculation in sexually dimorphic spiders. <i>Biological Reviews</i> , 2015, 90, 279-296.	4.7	32
61	Eunuch supremacy: evolution of post-mating spider emasculation. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 117-126.	0.6	5
62	Identification of Host-Plant Volatiles and Characterization of Two Novel General Odorant-Binding Proteins from the Legume Pod Borer, <i>Maruca vitrata</i> Fabricius (Lepidoptera: Crambidae). <i>PLoS ONE</i> , 2015, 10, e0141208.	1.1	37
63	Intricate predatory decisions by a mosquito-specialist spider from Malaysia. <i>Royal Society Open Science</i> , 2014, 1, 140131.	1.1	7
64	The deep phylogeny of jumping spiders (Araneae, Salticidae). <i>ZooKeys</i> , 2014, 440, 57-87.	0.5	51
65	The spectral transmission of non-salticid spider corneas. <i>Journal of Experimental Biology</i> , 2014, 217, 2698-703.	0.8	6
66	Phylogeny Predicts Future Habitat Shifts Due to Climate Change. <i>PLoS ONE</i> , 2014, 9, e98907.	1.1	14
67	UV-Green Iridescence Predicts Male Quality during Jumping Spider Contests. <i>PLoS ONE</i> , 2013, 8, e59774.	1.1	19
68	A novel property of spider silk: chemical defence against ants. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1824-1830.	1.2	30
69	Spectral transmission of the principal-eye corneas of jumping spiders: implications for ultraviolet vision. <i>Journal of Experimental Biology</i> , 2012, 215, 2853-2859.	0.8	12
70	<i>Nephila</i> female gigantism attained through post-maturity molting. <i>Journal of Arachnology</i> , 2012, 40, 345-347.	0.3	33
71	Mating Plugs in Polyandrous Giants: Which Sex Produces Them, When, How and Why?. <i>PLoS ONE</i> , 2012, 7, e40939.	1.1	25
72	Remote copulation: male adaptation to female cannibalism. <i>Biology Letters</i> , 2012, 8, 512-515.	1.0	31

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73	Emasculation: gloves-off strategy enhances eunuch spider endurance. <i>Biology Letters</i> , 2012, 8, 733-735.	1.0	11
74	How Jumping Spiders See the World. , 2012, , 132-163.		39
75	Eunuchs are better fighters. <i>Animal Behaviour</i> , 2011, 81, 933-939.	0.8	40
76	Mate binding: male adaptation to sexual conflict in the golden orb-web spider (Nephilidae: Nephila) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	28
77	Ultraviolet is a more important cue than reflection in other wavelengths for a jumping spider to locate its spider prey. <i>Animal Behaviour</i> , 2011, 82, 1457-1463.	0.8	6
78	Visitor effects on zoo orangutans in two novel, naturalistic enclosures. <i>Applied Animal Behaviour Science</i> , 2011, 133, 78-86.	0.8	54
79	Male remating and female fitness in the wolf spider <i>Pardosa astrigera</i> : the role of male mating history. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 325-332.	0.6	13
80	Experimental evidence for female-driven monandry in the wolf spider, <i>Pardosa astrigera</i> . <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 2117-2123.	0.6	18
81	Salticid predation as one potential driving force of ant mimicry in jumping spiders. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 1356-1364.	1.2	48
82	Mass predicts web asymmetry in <i>Nephila</i> spiders. <i>Die Naturwissenschaften</i> , 2010, 97, 1097-1105.	0.6	25
83	Why do orb-weaving spiders (<i>Cyclosa ginnaga</i>) decorate their webs with silk spirals and plant detritus?. <i>Animal Behaviour</i> , 2010, 79, 179-186.	0.8	25
84	Predator perception of detritus and eggsac decorations spun by orb-web spiders <i>Cyclosa octotuberculata</i> : Do they function to camouflage the spiders?. <i>Environmental Epigenetics</i> , 2010, 56, 379-387.	0.9	7
85	A specialized araneophagic predator's short-term nutrient utilization depends on the macronutrient content of prey rather than on prey taxonomic affiliation. <i>Physiological Entomology</i> , 2010, 35, 317-327.	0.6	26
86	The effects of abiotic and biotic factors on web-decorating behaviour of an orb-weaving spider, <i>Cyclosa octotuberculata</i> Karsch (Araneae: Araneidae). <i>Journal of Natural History</i> , 2010, 45, 35-53.	0.2	3
87	Detritus decorations of an orb-weaving spider, <i>Cyclosa mulmeinensis</i> (Thorell): for food or camouflage?. <i>Journal of Experimental Biology</i> , 2009, 212, 1832-1839.	0.8	27
88	Pheromone-based female mate choice and its effect on reproductive investment in a spitting spider. <i>Behavioral Ecology and Sociobiology</i> , 2009, 63, 923-930.	0.6	20
89	The effects of male male contests and female eavesdropping on female mate choice and male mating success in the jumping spider, <i>Thiania bhamoensis</i> (Araneae: Salticidae). <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 639-646.	0.6	13
90	Sexual dichromatism and male colour morph in ultraviolet-B reflectance in two populations of the jumping spider <i>Phintella vittata</i> (Araneae: Salticidae) from tropical China. <i>Biological Journal of the Linnean Society</i> , 2008, 94, 7-20.	0.7	19

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91	UVB-Based Mate-Choice Cues Used by Females of the Jumping Spider <i>Phintella vittata</i> . <i>Current Biology</i> , 2008, 18, 699-703.	1.8	52
92	Effects of age and feeding history on structure-based UV ornaments of a jumping spider (Araneae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	40
93	Optics of the ultraviolet reflecting scales of a jumping spider. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1583-1589.	1.2	37
94	Sex-Specific UV and Fluorescence Signals in Jumping Spiders. <i>Science</i> , 2007, 315, 481-481.	6.0	129
95	Citing practices in ecology: can we believe our own words?. <i>Oikos</i> , 2007, 116, 1599-1601.	1.2	48
96	Convergent evolution of eye ultrastructure and divergent evolution of vision-mediated predatory behaviour in jumping spiders. <i>Journal of Evolutionary Biology</i> , 2007, 20, 1478-1489.	0.8	43
97	Design of Superior Spider Silk: From Nanostructure to Mechanical Properties. <i>Biophysical Journal</i> , 2006, 91, 4528-4535.	0.2	305
98	Importance of reservoirs for the conservation of freshwater molluscs in a tropical urban landscape. <i>Biological Conservation</i> , 2006, 128, 136-146.	1.9	50
99	Conditional use of honest signaling by a Batesian mimic. <i>Behavioral Ecology</i> , 2006, 17, 575-580.	1.0	11
100	Innate aversion to ants (Hymenoptera: Formicidae) and ant mimics: experimental findings from mantises (Mantodea). <i>Biological Journal of the Linnean Society</i> , 2006, 88, 23-32.	0.7	56
101	Extreme ultraviolet sexual dimorphism in jumping spiders (Araneae: Salticidae). <i>Biological Journal of the Linnean Society</i> , 2006, 89, 397-406.	0.7	43
102	Out of the Frying Pan and into the Fire: a Novel Trade-Off for Batesian Mimics.. <i>Ethology</i> , 2006, 112, 270-277.	0.5	18
103	Behavioural evidence of UV sensitivity in jumping spiders (Araneae: Salticidae). <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2006, 192, 871-878.	0.7	53
104	Female-biased predation risk and its differential effect on the male and female courtship behaviour of jumping spiders. <i>Animal Behaviour</i> , 2006, 71, 531-537.	0.8	36
105	Regulation and Non-Toxicity of the Spit from the Pale Spitting Spider <i>Scytodes Pallida</i> (Araneae: Tj ETQq1 1 0.784314 rgBT /Overlock 16	0.5	16
106	Ultraviolet cues affect the foraging behaviour of jumping spiders. <i>Animal Behaviour</i> , 2005, 70, 771-776.	0.8	24
107	Influence Of Diet-Related Chemical Cues from Predators on the Hatching of Egg-Carrying Spiders. <i>Journal of Chemical Ecology</i> , 2005, 31, 333-342.	0.9	20
108	Spiders that decorate their webs at higher frequency intercept more prey and grow faster. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 1753-1757.	1.2	30

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109	Predator-induced plasticity in web-building behaviour. <i>Animal Behaviour</i> , 2004, 67, 309-318.	0.8	52
110	Prey attraction as a possible function of discoid stabilimenta of juvenile orb-spinning spiders. <i>Animal Behaviour</i> , 2004, 68, 629-635.	0.8	37
111	One-encounter search-image formation by araneophagic spiders. <i>Animal Cognition</i> , 2004, 7, 247-254.	0.9	71
112	A predator's preference for egg-carrying prey: a novel cost of parental care. <i>Behavioral Ecology and Sociobiology</i> , 2003, 55, 129-136.	0.6	41
113	State-dependent prey type preferences of a kleptoparasitic spider <i>Argyrodes flavescens</i> (Araneae: Tj ETQq1 1 0.784314 rgBT /Overlock 12	0.8	12
114	Age-dependent Stabilimentum-Associated Predator Avoidance Behaviours in Orb-Weaving Spiders. <i>Behaviour</i> , 2003, 140, 1135-1152.	0.4	13
115	Influence of background and prey orientation on an ambushing predator's decisions. <i>Behaviour</i> , 2003, 140, 739-764.	0.4	25
116	ARGYRODES: PHYLOGENY, SOCIALITY AND INTERSPECIFIC INTERACTIONSâ€”A REPORT ON THE ARGYRODES SYMPOSIUM, BADPLAAS 2001. <i>Journal of Arachnology</i> , 2002, 30, 238-245.	0.3	37
117	Hatching responses of subsocial spitting spiders to predation risk. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 2155-2161.	1.2	70
118	Stabilimentum variations in <i>Argiope versicolor</i> (Araneae: Araneidae) from Singapore. <i>Journal of Zoology</i> , 2002, 258, 531-540.	0.8	37
119	The combined effects of temperature and diet on development and survival of a crab spider, <i>Misumenops tricuspidatus</i> (Fabricius) (Araneae: Thomisidae). <i>Journal of Thermal Biology</i> , 2002, 27, 83-93.	1.1	23
120	Interpopulation variation in the risk-related decisions of <i>Portia labiata</i> , an araneophagic jumping spider (Araneae, Salticidae), during predatory sequences with spitting spiders. <i>Animal Cognition</i> , 2002, 5, 215-223.	0.9	60
121	Title is missing!. <i>Biodiversity and Conservation</i> , 2001, 10, 793-813.	1.2	65
122	Stabilimenta attract unwelcome predators to orbâ€™webs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001, 268, 1553-1558.	1.2	49
123	Preyâ€™capture techniques and prey preferences of <i>Zenodorus durvillei</i> , <i>Z. metallescens</i> and <i>Z. orbiculatus</i> , tropical antâ€™eating jumping spiders (Araneae: Saiticidae) from Australia. <i>New Zealand Journal of Zoology</i> , 2001, 28, 299-341.	0.6	21
124	Prey preferences of <i>Phaeacius malayensis</i> , a spartaeine jumping spider (Araneae: Salticidae) from Singapore. <i>Canadian Journal of Zoology</i> , 2000, 78, 2218-2226.	0.4	11
125	Prey preferences of <i>Phaeacius malayensis</i> , a spartaeine jumping spider (Araneae: Salticidae) from Singapore. <i>Canadian Journal of Zoology</i> , 2000, 78, 2218-2226.	0.4	6
126	Parental and predatory behaviour of <i>Scytodes</i> sp., an araneophagic spitting spider (Araneae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 T	0.8	45

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127	Parental and predatory behaviour of <i>Scytodes</i> sp., an araneophagic spitting spider (Araneae: Tj ETQq1 1 0.784314 rgBT /Overlock 10		
128	Title is missing!. Journal of Insect Behavior, 1998, 11, 319-342.	0.4	29
129	A linear model for description of the relationship between the lower threshold temperature and thermal constant in spiders (Araneae: Arachnida). Journal of Thermal Biology, 1998, 23, 23-30.	1.1	11
130	Prey capture techniques and prey preferences of nine species of ant-eating jumping spiders (Araneae: Tj ETQq0,0,0 rgBT /Overlock 1	0.6	46
131	Influence of diet on survivorship and growth in <i>Portia fimbriata</i> , an araneophagic jumping spider (Araneae: Salticidae). Canadian Journal of Zoology, 1997, 75, 1652-1658.	0.4	57
132	Prey preferences of <i>Portia labiata</i> , <i>P. africana</i> , and <i>P. schultzi</i> araneophagic jumping spiders (Araneae: Salticidae) from the Philippines, Sri Lanka, Kenya, and Uganda. New Zealand Journal of Zoology, 1997, 24, 333-349.	0.6	45
133	Cues by which suspended-leaf nests of <i>Euryattus</i> (Araneae: Salticidae) females are recognized by conspecific males and by an aggressive-mimic salticid, <i>Portia fimbriata</i> . Journal of Zoology, 1997, 243, 29-46.	0.8	9
134	Prey capture techniques and prey preferences of <i>Habrocestum pulex</i> , an ant-eating jumping spider (Araneae, Salticidae) from North America. Journal of Zoology, 1996, 240, 551-562.	0.8	34
135	Prey preferences of <i>Portia fimbriata</i> , an araneophagic, web-building jumping spider (Araneae: Salticidae) from Queensland. Journal of Insect Behavior, 1996, 9, 613-642.	0.4	60
136	How temperature affects development and reproduction in spiders: A review. Journal of Thermal Biology, 1996, 21, 245-274.	1.1	99
137	Development and survival of <i>Erigonidium graminicolum</i> (Sundevall) (Araneae: Linyphiidae: Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	19
138	Aggressive jumping spiders make quicker decisions for preferred prey but not at the cost of accuracy. Behavioral Ecology, 0, , arw174.	1.0	5
139	Three new species of the spider genus <i>Liphistius</i> (Araneae, Mesothelae, Liphistiidae) from Thailand. ZooKeys, 0, 1104, 115-128.	0.5	2