

Lenka Sentenskã;

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

342
citations

840119

11
h-index

839053

18
g-index

25
all docs

25
docs citations

25
times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
1	Intraguild predation among spiders and their effect on the pear psylla during winter. <i>Agriculture, Ecosystems and Environment</i> , 2016, 233, 67-74.	2.5	43
2	Discovery of a monophagous true predator, a specialist termite-eating spider (Araneae: Ammoxenidae). <i>Scientific Reports</i> , 2015, 5, 14013.	1.6	37
3	The effect of increased habitat complexity and density-dependent non-consumptive interference on pest suppression by winter-active spiders. <i>Agriculture, Ecosystems and Environment</i> , 2017, 242, 26-33.	2.5	37
4	Preyâ€race drives differentiation of biotypes in antâ€eating spiders. <i>Journal of Animal Ecology</i> , 2012, 81, 838-848.	1.3	28
5	Ecology of Arachnida alien to Europe. <i>BioControl</i> , 2011, 56, 539-550.	0.9	24
6	Local trophic specialisation in a cosmopolitan spider (Araneae). <i>Zoology</i> , 2013, 116, 20-26.	0.6	23
7	Phenotypic integration in a series of trophic traits: tracing the evolution of myrmecophagy in spiders (Araneae). <i>Zoology</i> , 2013, 116, 27-35.	0.6	18
8	Sexual dimorphism in venom gland morphology in a sexually stinging scorpion. <i>Biological Journal of the Linnean Society</i> , 2017, 122, 429-443.	0.7	17
9	Female control of mate plugging in a female-cannibalistic spider (<i>Micaria sociabilis</i>). <i>BMC Evolutionary Biology</i> , 2015, 15, 18.	3.2	16
10	Neurons and a sensory organ in the pedipalps of male spiders reveal that it is not a numb structure. <i>Scientific Reports</i> , 2017, 7, 12209.	1.6	13
11	Mate with the young, kill the old: reversed sexual cannibalism and male mate choice in the spider <i>Micaria sociabilis</i> (Araneae: Gnaphosidae). <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 1131-1139.	0.6	11
12	The innervation of the male copulatory organ of spiders (Araneae) â€“ a comparative analysis. <i>Frontiers in Zoology</i> , 2019, 16, 39.	0.9	11
13	Silkâ€and volatileâ€based male mate choice in the genital plugâ€producing spider. <i>Ethology</i> , 2019, 125, 620-627.	0.5	9
14	Eat or Not to Eat: Reversed Sexual Cannibalism as a Male Foraging Strategy in the Spider <i>Micaria sociabilis</i> (Araneae: Gnaphosidae). <i>Ethology</i> , 2014, 120, 511-518.	0.5	8
15	The benefits of intraguild predation for a top predator spider. <i>Ecological Entomology</i> , 2021, 46, 283-291.	1.1	8
16	Alternative mating tactics in a cannibalistic widow spider: do males prefer the safer option?. <i>Animal Behaviour</i> , 2020, 160, 53-59.	0.8	7
17	Biting and binding: an exclusive coercive mating strategy of males in a philodromid spider. <i>Animal Behaviour</i> , 2020, 168, 59-68.	0.8	7
18	Deposition, removal and production site of the amorphous mating plug in the spider <i>Philodromus cespitum</i> . <i>Die Naturwissenschaften</i> , 2018, 105, 50.	0.6	6

#	ARTICLE	IF	CITATIONS
19	Stridulation can suppress cannibalism in a specialised araneophagous predator. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	0.6	6
20	An expert-curated global database of online newspaper articles on spiders and spider bites. <i>Scientific Data</i> , 2022, 9, 109.	2.4	4
21	Functional morphology of immature mating in a widow spider. <i>Frontiers in Zoology</i> , 2021, 18, 19.	0.9	3
22	Ecological specialization and reproductive isolation among closely related sympatric ant-eating spiders. <i>Journal of Animal Ecology</i> , 0, , .	1.3	2
23	Effect of bio-insecticide residues and the presence of predatory cues on mating in a biocontrol spider. <i>Chemosphere</i> , 2021, 272, 129647.	4.2	1