

# Mariangeles Lacava

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9269339/publications.pdf>

Version: 2024-02-01

15  
papers

122  
citations

1477746

6  
h-index

1372195

10  
g-index

16  
all docs

16  
docs citations

16  
times ranked

139  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nanostructural and mechanical property changes to spider silk as a consequence of insecticide exposure. <i>Chemosphere</i> , 2017, 181, 241-249.	4.2	21
2	The pest-specific effects of glyphosate on functional response of a wolf spider. <i>Chemosphere</i> , 2021, 262, 127785.	4.2	15
3	The Predation Strategy of the Recluse Spider <i>Loxosceles rufipes</i> (Lucas, 1834) against four Prey Species. <i>Journal of Insect Behavior</i> , 2016, 29, 515-526.	0.4	12
4	Predatory Versatility in Females of the Scorpion <i>Bothriurus bonariensis</i> (Scorpiones: Bothriuridae): Overcoming Prey with Different Defensive Mechanisms. <i>Journal of Insect Behavior</i> , 2018, 31, 402-415.	0.4	12
5	Foraging Strategies of Cursorial and Ambush Spiders. , 2017, , 227-245.		9
6	Koinobint life style of the spider wasp <i>Minagenia</i> (Hymenoptera, Pompilidae) and its consequences for host selection and sex allocation. <i>Zoology</i> , 2020, 140, 125797.	0.6	8
7	The sources of variation for individual prey-to-predator size ratios. <i>Heredity</i> , 2021, 126, 684-694.	1.2	8
8	Diet composition and prey selectivity by the spider <i>Oecobius concinnus</i> (Araneae: Oecobiidae) from Colombia. <i>Journal of Arachnology</i> , 2014, 42, 199-201.	0.3	7
9	Diet composition and prey selectivity of Colombian populations of a social pseudoscorpion. <i>Insectes Sociaux</i> , 2016, 63, 635-640.	0.7	7
10	Spiders Associated with Agroecosystems: Roles and Perspectives. , 2017, , 275-302.		7
11	Web building and silk properties functionally covary among species of wolf spider. <i>Journal of Evolutionary Biology</i> , 2018, 31, 968-978.	0.8	5
12	Silk physico-chemical variability and mechanical robustness facilitates intercontinental invasibility of a spider. <i>Scientific Reports</i> , 2019, 9, 13273.	1.6	5
13	Experimental assessment of trophic ecology in a generalist spider predator: Implications for biocontrol in Uruguayan crops. <i>Journal of Applied Entomology</i> , 2021, 145, 82-91.	0.8	5
14	Pinching or stinging? Comparing prey capture among scorpions with contrasting morphologies. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2022, 28, e20210037.	0.8	1
15	Effect of selective and non-selective insecticides on survival and feeding behavior of the spiders <i>Hogna</i> cf. <i>bivittata</i> and <i>Lycosa poliostrata</i> (Araneae: Lycosidae). <i>Journal of Arachnology</i> , 2021, 48, .	0.3	0