

Elena LÃ³pez-Gallego

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

138
citations

1651377

6
h-index

1427216

11
g-index

15
all docs

15
docs citations

15
times ranked

193
citing authors

#	ARTICLE	IF	CITATIONS
1	Density thresholds and the incorporation of biocontrol into decision-making to enhance the control of <i>Cacopsylla pyri</i> in pear (cv. Ercolini) orchards. <i>Pest Management Science</i> , 2022, 78, 116-125.	1.7	6
2	Life Cycle and Biometric Study of <i>Hydrotaea capensis</i> (Wiedemann, 1818) (Diptera, Muscidae), a Species of Forensic Interest. <i>Insects</i> , 2022, 13, 531.	1.0	0
3	The effect of banker plants and pre-plant release on the establishment and pest control of <i>Macrolophus pygmaeus</i> in tomato greenhouses. <i>Journal of Pest Science</i> , 2021, 94, 297-307.	1.9	12
4	Ants reduce fruit damage caused by psyllids in Mediterranean pear orchards. <i>Pest Management Science</i> , 2021, 77, 1886-1892.	1.7	6
5	Native natural enemies in Mediterranean melon fields can provide levels of pest control similar to conventional pest management with broad-spectrum pesticides. <i>Biological Control</i> , 2021, 164, 104778.	1.4	6
6	The impact of ant mutualistic and antagonistic interactions on the population dynamics of sap-sucking hemipterans in pear orchards. <i>Pest Management Science</i> , 2020, 76, 1422-1434.	1.7	17
7	Structure of the Assemblages of Spiders in Mediterranean Pear Orchards and the Effect of Intensity of Spraying. <i>Insects</i> , 2020, 11, 553.	1.0	3
8	The Effect of Cover Crops on the Biodiversity and Abundance of Ground-Dwelling Arthropods in a Mediterranean Pear Orchard. <i>Agronomy</i> , 2020, 10, 580.	1.3	24
9	Formicidae (Hymenoptera) community in corpses at different altitudes in a semiarid wild environment in the southeast of the Iberian Peninsula. <i>Entomological Science</i> , 2020, 23, 297-310.	0.3	4
10	Population dynamics and seasonal variation in the embryonic dormancy of <i>Pilophorus gallicus</i> (Hemiptera: Miridae): 'don't put all your eggs in one basket'. <i>Agricultural and Forest Entomology</i> , 2018, 20, 191-200.	0.7	3
11	How Safe Is It to Rely on <i>Macrolophus pygmaeus</i> (Hemiptera: Miridae) as a Biocontrol Agent in Tomato Crops?. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	24
12	An approach for identifying the influence of carcass type and environmental features on sarcosaprophagous Diptera communities. <i>Annales De La Societe Entomologique De France</i> , 2018, 54, 367-380.	0.4	4
13	Thermal effects on the biological parameters of the predatory mirid <i>Pilophorus gallicus</i> (Hemiptera: Miridae). <i>Entomological Science</i> , 2017, 20, 409-418.	0.3	2
14	Cuticle hydrocarbons in saline aquatic beetles. <i>PeerJ</i> , 2017, 5, e3562.	0.9	13
15	Nutritional variations at <i>Nesidiocoris tenuis</i> feeding sites and reciprocal interactions between the mirid and tomato plants. <i>Journal of Applied Entomology</i> , 2016, 140, 161-173.	0.8	14