

Luis de Pedro

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Natural Repellents as a Method of Preventing Ant Damage to Microirrigation Systems. <i>Insects</i> , 2022, 13, 395.	2.2	3
2	A Minor Role of Host Fruit on the Parasitic Performance of <i>Aganaspis daci</i> (Hymenoptera: Figitidae) on Medfly Larvae. <i>Insects</i> , 2021, 12, 345.	2.2	5
3	Quality parameters and adaptation of <i>Muscidifurax raptorellus</i> (Hymenoptera: Pteromalidae) against dipteran pests harmful to livestock and cultivated plants. <i>International Journal of Pest Management</i> , 2020, 66, 311-318.	1.8	3
4	Structure of the Assemblages of Spiders in Mediterranean Pear Orchards and the Effect of Intensity of Spraying. <i>Insects</i> , 2020, 11, 553.	2.2	3
5	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.	3.0	24
6	<i>Diachasmimorpha longicaudata</i> Parasitism Response to Medfly Host Fruit and Fruit Infestation Age. <i>Insects</i> , 2019, 10, 211.	2.2	13
7	Combined use of the larvopupal parasitoids <i>Diachasmimorpha longicaudata</i> and <i>Aganaspis daci</i> for biological control of the medfly. <i>Annals of Applied Biology</i> , 2019, 174, 40-50.	2.5	8
8	Biology of <i>Aganaspis daci</i> (Hymenoptera: Figitidae), parasitoid of <i>Ceratitis capitata</i> (Diptera: Tephritidae). <i>Journal of Applied Entomology</i> , 2018, 108, 54-61.	2.1	6
9	Intraguild interactions between two biological control agents in citrus fruit: implications for biological control of medfly. <i>Annals of Applied Biology</i> , 2018, 172, 321-331.	2.5	9
10	Natal host and learning as factors in host preference by <i>Spalangia cameroni</i> Perkins (Hymenoptera: Pteromalidae). <i>Journal of Applied Entomology</i> , 2017, 107, 108-114.	2.1	4
11	Effect of host density and location on the percentage parasitism, fertility and induced mortality of <i>Aganaspis daci</i> (Hymenoptera: Figitidae), a parasitoid of <i>Ceratitis capitata</i> (Diptera: Tephritidae). <i>Crop Protection</i> , 2017, 92, 160-167.	2.1	11
12	Random pattern of parasitism and female-biased sex ratio in the egg parasitoid <i>Neochrysocharis formosa</i> attacking the pine sawfly <i>Diprion pini</i> in mountain forests of Spain. <i>Phytoparasitica</i> , 2017, 45, 85-93.	1.2	1
13	Parasitism of <i>Aganaspis daci</i> against <i>Ceratitis capitata</i> under Mediterranean climate conditions. <i>Entomologia Experimentalis Et Applicata</i> , 2017, 163, 287-295.	1.4	10
14	Effect of temperature on the developmental time, survival of immatures and adult longevity of <i>Aganaspis daci</i> (Hymenoptera: Figitidae), a natural enemy of <i>Ceratitis capitata</i> (Diptera: Tephritidae). <i>Crop Protection</i> , 2016, 85, 17-22.	2.1	14
15	Development, Preimaginal Phases and Adult Sensillar Equipment in <i>Aganaspis</i> Parasitoids (Hymenoptera: Figitidae) of Fruit Flies. <i>Microscopy and Microanalysis</i> , 2013, 19, 1475-1489.	0.4	21
16	Influence of natal host on parasitism by <i>Spalangia cameroni</i> (Hymenoptera: Pteromalidae). <i>European Journal of Entomology</i> , 0, 113, 99-103.	1.2	8
17	Pseudoparasitism by <i>Spalangia cameroni</i> (Hymenoptera: Pteromalidae) of pupae of <i>Ceratitis capitata</i> (Diptera: Tephritidae): Frequency and implications. <i>European Journal of Entomology</i> , 0, 115, 450-454.	1.2	3