## Luis de Pedro

List of Publications by Year in descending order

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LUIS DE DEDRO

1The Effect of Cover Crops on the Biodiversity and Abundance of Ground-Dwelling Arthropods in a Mediterranean Pear Orchard. Agronomy, 2020, 10, 580.3.0242Development, Preimaginal Phases and Adult Sensillar Equipment in <i>Aganaspis0.4213Effect of temperature on the developmental time, survival of immatures and adult longevity of Aganaspis daci (Hymenoptera: Figitidae), a natural enemy of Ceratitis capitata (Diptera: Tephritidae).2.114</i>	
<ul> <li><sup>2</sup> (Hymenoptera: Figitidae) of Fruit Flies. Microscopy and Microanalysis, 2013, 19, 1475-1489.</li> <li><sup>0.4</sup> 21</li> <li>Effect of temperature on the developmental time, survival of immatures and adult longevity of</li> <li><sup>3</sup> Aganaspis daci (Hymenoptera: Figitidae), a natural enemy of Ceratitis capitata (Diptera: Tephritidae).</li> <li><sup>21</sup> 21</li> </ul>	
3 Aganaspis daci (Hymenoptera: Figitidae), a natural enemy of Ceratitis capitata (Diptera: Tephritidae). 2.1 14	-
<ul> <li>Diachasmimorpha longicaudata Parasitism Response to Medfly Host Fruit and Fruit Infestation Age.</li> <li>Insects, 2019, 10, 211.</li> </ul>	;
Effect of host density and location on the percentage parasitism, fertility and induced mortality of 5 Aganaspis daci (Hymenoptera: Figitidae), a parasitoid of Ceratitis capitata (Diptera: Tephritidae). Crop 2.1 11 Protection, 2017, 92, 160-167.	
<ul> <li>Parasitism of <i><scp>A</scp>ganaspis daci</i> against <i><scp>C</scp>eratitis capitata</i> under</li> <li>Mediterranean climate conditions. Entomologia Experimentalis Et Applicata, 2017, 163, 287-295.</li> <li>1.4</li> </ul>	)
7Intraguild interactions between two biological control agents in citrus fruit: implications for biological control of medfly. Annals of Applied Biology, 2018, 172, 321-331.2.59	
8 Combined use of the larvoâ€pupal parasitoids <i>Diachasmimorpha longicaudata</i> and <i>Aganaspis 2.5 8 daci</i> for biological control of the medfly. Annals of Applied Biology, 2019, 174, 40-50.	
9 Influence of natal host on parasitism by Spalangia cameroni (Hymenoptera: Pteromalidae). European 1.2 8 Journal of Entomology, 0, 113, 99-103.	
Biology of Aganaspis daci (Hymenoptera: Figitidae), parasitoid of Ceratitis capitata (Diptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 10 108, 54-61.	f 50 387
A Minor Role of Host Fruit on the Parasitic Performance of Aganaspis daci (Hymenoptera: Figitidae) on2.25Medfly Larvae. Insects, 2021, 12, 345.5	
Natal host and learning as factors in host preference by Spalangia cameroni Perkins (Hymenoptera:) Tj ETQq0 0 0 rgBT /Overloc	ck 10 Tf 5
Quality parameters and adaptation of <i>Muscidifurax raptorellus</i> (Hymenoptera: Pteromalidae) against dipteran pests harmful to livestock and cultivated plants. International Journal of Pest 1.8 3 Management, 2020, 66, 311-318.	
14Structure of the Assemblages of Spiders in Mediterranean Pear Orchards and the Effect of Intensity of Spraying. Insects, 2020, 11, 553.2.23	
<ul> <li>Pseudoparasitism by Spalangia cameroni (Hymenoptera: Pteromalidae) of pupae of Ceratitis capitata</li> <li>(Diptera: Tephritidae): Frequency and implications. European Journal of Entomology, 0, 115, 450-454.</li> </ul>	
16Natural Repellents as a Method of Preventing Ant Damage to Microirrigation Systems. Insects, 2022, 13, 395.2.23	
Random pattern of parasitism and female-biased sex ratio in the egg parasitoid Neochrysocharis formosa attacking the pine sawfly Diprion pini in mountain forests of Spain. Phytoparasitica, 2017, 45, 1.2 1 85-93.	