

Laura Baños-Picón

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1163117

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847
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#	ARTICLE	IF	CITATIONS
1	Effect of Organic Farming and Agricultural Abandonment on Beneficial Arthropod Communities Associated with Olive Groves in Western Spain: Implications for <i>Bactrocera oleae</i> Management. <i>Insects</i> , 2022, 13, 48.	2.2	3
2	Disentangling the Benefits of Organic Farming for Beetle Communities (Insecta: Coleoptera) in Traditional Fruit Orchards. <i>Agriculture (Switzerland)</i> , 2022, 12, 243.	3.1	1
3	Effects of hillside aspect, landscape features, and kleptoparasitism on the reproductive success of the solitary bee <i>Osmia caerulescens</i> . <i>Ecological Entomology</i> , 2021, 46, 541-551.	2.2	2
4	Natural enemies and pollinators in traditional cherry orchards: Functionally important taxa respond differently to farming system. <i>Agriculture, Ecosystems and Environment</i> , 2020, 295, 106920.	5.3	12
5	Low Host Specialization in the Cuckoo Wasp, <i>Parnopes grandior</i> , Weakens Chemical Mimicry but Does Not Lead to Local Adaption. <i>Insects</i> , 2020, 11, 136.	2.2	5
6	Farming system shapes traits and composition of spider assemblages in Mediterranean cherry orchards. <i>PeerJ</i> , 2020, 8, e8856.	2.0	8
7	The role of artificial ponds in maintaining dragonfly populations in an intensified farmland landscape. A case of study in Zamora, Spain. <i>Journal of Natural History</i> , 2020, 54, 2439-2454.	0.5	0
8	The complementarity between ecological infrastructure types benefits natural enemies and pollinators in a Mediterranean vineyard agroecosystem. <i>Annals of Applied Biology</i> , 2019, 175, 193-201.	2.5	18
9	Ecological infrastructures across Mediterranean agroecosystems: Towards an effective tool for evaluating their ecological quality. <i>Agricultural Systems</i> , 2019, 173, 355-363.	6.1	7
10	The interplay of landscape composition and configuration: new pathways to manage functional biodiversity and agroecosystem services across Europe. <i>Ecology Letters</i> , 2019, 22, 1083-1094.	6.4	364
11	Value of ecological infrastructure diversity in the maintenance of spider assemblages: A case study of Mediterranean vineyard agroecosystems. <i>Agriculture, Ecosystems and Environment</i> , 2018, 265, 244-253.	5.3	30
12	Diversity of insect pollinators in the Iberian Peninsula. <i>Ecosistemas</i> , 2018, 27, 9-22.	0.4	7
13	Both landscape and local scale factors matter for the parental investment strategies of the pollinator <i>Osmia caerulescens</i> . <i>Journal of Apicultural Research</i> , 2017, 56, 1-12.	1.5	10
14	Falling Victim to Wasps in the Air: A Fate Driven by Prey Flight Morphology?. <i>PLoS ONE</i> , 2016, 11, e0152256.	2.5	1
15	Spatial Nest Settlement Decisions in Digger Wasps: Conspecifics Matter more than Heterospecifics and Previous Experience. <i>Ethology</i> , 2014, 120, 340-353.	1.1	6
16	Complex-to-Predict Generational Shift between Nested and Clustered Organization of Individual Prey Networks in Digger Wasps. <i>PLoS ONE</i> , 2014, 9, e102325.	2.5	3
17	Comparison of two Mediterranean crop systems: Polycrop favours trap-nesting solitary bees over monocrop. <i>Basic and Applied Ecology</i> , 2013, 14, 255-262.	2.7	12
18	Superparasitism in Laboratory rearing of <i>Spalangia cameroni</i> (Hymenoptera: Pteromalidae), a parasitoid of medfly (Diptera: Tephritidae). <i>Bulletin of Entomological Research</i> , 2012, 102, 51-61.	1.0	20

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19	Are solitary progressive-provisioning wasps optimal foragers? A study with the digger wasp <i>Bembix merceti</i> (Hymenoptera: Crabronidae). <i>Behaviour</i> , 2011, 148, 191-214.	0.8	9
20	Description of the Mature Larvae of Two Species of <i>Liris</i> with Notes on the Immature Stages of <i>L. Niger</i> (Hymenoptera: Crabronidae). <i>Florida Entomologist</i> , 2010, 93, 510-515.	0.5	0
21	Behavioural and ecological data on <i>Dryudella stigma</i> (Panzer, 1809) (Hymenoptera, Astatidae) with the first description of the mature larva. <i>Journal of Hymenoptera Research</i> , 0, 82, 305-316.	0.8	3
22	Pollen use by the solitary bee <i>Osmia caerulescens</i> in cherry orchard agroecosystems in Spain. <i>Journal of Apicultural Research</i> , 0, , 1-10.	1.5	0