

# Marina MazÃ³n

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

314  
citations

1307594  
7  
h-index

888059  
17  
g-index

27  
all docs

27  
docs citations

27  
times ranked

698  
citing authors

#	ARTICLE	IF	CITATIONS
1	Population dynamics, native parasitoids and incidence of Tephritidae (Insecta, Diptera) in cherimoya ( <i>Annona cherimola</i> mill.) secondary forests at Southern Ecuador. International Journal of Pest Management, 2023, 69, 14-21.	1.8	1
2	Engagement increases people willingness to sustain restored areas beyond financial incentives. Restoration Ecology, 2021, 29, e13352.	2.9	1
3	Trieces ranjithi nom. nov., a replacement name for Trieces confusus Mazán & Bordera, 2020 (Hymenoptera: Ichneumonidae: Metopiinae). Zootaxa, 2021, 5005, 85-85.	0.5	1
4	Trophic web structure in montane Andean forests undergoing ecological restoration. Food Webs, 2020, 25, e00170.	1.2	0
5	Discovery of a new species of Trieces (Hymenoptera: Ichneumonidae: Metopiinae) questioning the traditional delimitation between Trieces and Chorinaeus. Zootaxa, 2020, 4821, zootaxa.4821.3.10.	0.5	2
6	Relationship Between Body Mass and Forewing Length in Neotropical Ichneumonidae (Insecta) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54	1.2	3
7	IDENTIFICACIÓN Y EVALUACIÓN DE LA INCIDENCIA DE INSECTOS Y HONGOS BENÉFICOS ASOCIADOS A Diaphorina citri KUWAYAMA (HEMIPTERA: LIVIIDAE) EN PLANTAS TRASPATIO (Citrus spp. y Muraya) Tj ETQq1 1 0.784314 rgBT /Overlock 0.2 Ecuatoriana, 2020, 7, .	0.2	1
8	Revealing the hidden species diversity of tropical cryptines: a review of the Neotropical Lissaspis Townes (Hymenoptera: Ichneumonidae). Insect Systematics and Evolution, 2019, 50, 601-669.	0.7	0
9	Monitoring attributes for ecological restoration in Latin America and the Caribbean region. Restoration Ecology, 2019, 27, 992-999.	2.9	17
10	Early stage litter decomposition across biomes. Science of the Total Environment, 2018, 628-629, 1369-1394.	8.0	177
11	Entomofauna Associated with Agroforestry Systems of Timber Species and Cacao in the Southern Region of the Maracaibo Lake Basin (Márida, Venezuela). Insects, 2018, 9, 46.	2.2	4
12	Ecología trófica del bicho terrestre <i>Athene cunicularia punensis</i> (Strigiformes: Strigidae) en el archipiélago de Jambelí, provincia de El Oro, suroeste de Ecuador. Revista Peruana De Biología, 2018, 25, 123.	0.3	4
13	Do Refuge Plants Favour Natural Pest Control in Maize Crops?. Insects, 2017, 8, 71.	2.2	13
14	Description of the First Species of Trieces (Hymenoptera: Ichneumonidae) with Tyloids in the Male Antennae and New Records of Neotropical Species. Neotropical Entomology, 2016, 45, 280-287.	1.2	3
15	The Neotropical species of <i>Atractodes</i> (Hymenoptera, Ichneumonidae, Cryptinae), II: the <i>A. pleuripunctatus</i> species-group. Zootaxa, 2016, 4161, 437.	0.5	0
16	The Neotropical species of <i>Atractodes</i> (Hymenoptera, Ichneumonidae, Cryptinae), I: the <i>A. propodeator</i> and <i>A. altoandinus</i> species-groups. Zootaxa, 2016, 4137, 108.	0.5	1
17	Taking shortcuts to measure species diversity: parasitoid Hymenoptera subfamilies as surrogates of species richness. Biodiversity and Conservation, 2016, 25, 67-76.	2.6	17
18	Metodología para el monitoreo participativo de la restauración ecológica con estudiantes de primaria en plantaciones de cacao de Márida, Venezuela. Biota Colombiana, 2016, 17, 16-25.	0.3	4

#	ARTICLE	IF	CITATIONS
19	<strong>Description of a new species of <em>Aclastus</em> Förster (Hymenoptera: Ichneumonidae): Tj ETQql 1 0.5784314_0rgBT /Ove		
20	Diversity of Ichneumonidae (Insecta: Hymenoptera) in a protected area of Central Spain: What are we protecting?. Insect Conservation and Diversity, 2014, 7, 432-452.	3.0	9
21	Effectiveness of different trap types for control of bark and ambrosia beetles (Scolytinae) in Criollo cacao farms of MÁrida, Venezuela. International Journal of Pest Management, 2013, 59, 189-196.	1.8	9
22	New Records of Ichneumonidae (Hymenoptera) from the Iberian Peninsula and Palaearctic Region. Entomological News, 2010, 121, 122-128.	0.2	1
23	Diurnal flight activity of Ichneumonidae (Insecta: Hymenoptera) in CabaÑeros National Park (Spain). Journal of Natural History, 2009, 43, 1291-1304.	0.5	3
24	Effectiveness of two sampling methods used for collecting Ichneumonidae (Hymenoptera) in the CabaÑeros National Park (Spain). European Journal of Entomology, 2008, 105, 879-888.	1.2	40
25	An illustrated species key of Enclisis Townes including descriptions of two new species (Hymenoptera:) Tj ETQql 1 0.784314_1rgBT /Ove		
26	Hymenoptera functional groupsâ™ shifts in disturbance gradients at Andean forests in Southern Ecuador. Journal of Hymenoptera Research, 0, 80, 1-15.	0.8	1