

Mark A Metz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4088414/publications.pdf>

Version: 2024-02-01

11
papers

105
citations

1937457

4
h-index

1588896

8
g-index

12
all docs

12
docs citations

12
times ranked

193
citing authors

#	ARTICLE	IF	CITATIONS
1	Minimalist revision and description of 403 new species in 11 subfamilies of Costa Rican braconid parasitoid wasps, including host records for 219 species. ZooKeys, 2021, 1013, 1-665.	0.5	69
2	The phylogeny of stiletto flies (Diptera: Therevidae). Systematic Entomology, 2016, 41, 144-161.	1.7	12
3	An annotated catalogue of the New World Therevidae (Insecta: Diptera: Asiloidea). Zootaxa, 2013, 3600, 1-105.	0.2	9
4	A New Genus and Species of Gelechiini (Lepidoptera: Gelechiidae) Feeding on Brazilian Peppertree. Proceedings of the Entomological Society of Washington, 2019, 121, 63.	0.0	7
5	New Genera and Species of Gelechiinae (Lepidoptera: Gelechiidae) from South America Feeding on Brazilian Peppertree. Proceedings of the Entomological Society of Washington, 2019, 121, 461.	0.0	3
6	Host range of the defoliator <i>Strepsicratessp.</i> is too broad for biological control of the invasive weed <i>Rhodomyrtus tomentosa</i> . Biocontrol Science and Technology, 2016, 26, 861-865.	0.5	2
7	First Records of Lepidoptera Damaging <i>Macadamia integrifolia</i> (Proteaceae) Fruits in Guatemala. Proceedings of the Entomological Society of Washington, 2021, 123, .	0.0	2
8	Rediscovering digitules in Aphidomorpha and the question of homology among Sternorrhyncha (Insecta, Hemiptera). ZooKeys, 2017, 683, 39-50.	0.5	1
9	Descriptions of Four New Species of <i>Struthoscelis</i> Meyrick (Lepidoptera: Oecophoridae): Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 504 First Known Biology for the Genus, and Discovery of a Novel Wing Morphology in Males. Proceedings of the Entomological Society of Washington, 2017, 119, 442-458.	0.0	0
10	Host range of the leaf-tier <i>Tentamen atrivirgulatum</i> Metz (Lepidoptera: Gelechiidae); an unsuitable candidate for biological control of Brazilian peppertree. Biocontrol Science and Technology, 2019, 29, 1172-1180.	0.5	0
11	The Biology of <i>Casmara subagronoma</i> (Lepidoptera: Oecophoridae), a Stem-Boring Moth of <i>Rhodomyrtus tomentosa</i> (Myrtaceae): Descriptions of the Previously Unknown Adult Female and Immature Stages, and Its Potential as a Biological Control Candidate. Insects, 2020, 11, 653.	1.0	0