

Simeao

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

102
citations

1478505

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1474206

9
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18
all docs

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Morfologia externa comparada das três espécies do complexo <i>Telchin licus</i> (Drury) (Lepidoptera, Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.4	16
2	Using population genetic methods to identify the origin of an invasive population and to diagnose cryptic subspecies of <i>Telchin licus</i> (Lepidoptera: Castniidae). <i>Bulletin of Entomological Research</i> , 2013, 103, 89-97.	1.0	15
3	Extreme sexual dimorphism and polymorphism in two species of the tiger moth genus <i>Dysschema</i> (Lepidoptera: Erebiidae): association between males and females, sexual mimicry and melanism revealed by integrative taxonomy. <i>Systematics and Biodiversity</i> , 2017, 15, 259-273.	1.2	12
4	Description of three new species of Geometridae (Lepidoptera) using species delimitation in an integrative taxonomy approach for a cryptic species complex. <i>PeerJ</i> , 2021, 9, e11304.	2.0	9
5	Revision of <i>Hista oiticica</i> (Lepidoptera: Castniidae) and discussion on the validity of its subspecies. <i>Zootaxa</i> , 2010, 2421, 1.	0.5	7
6	Description of four new species of the tiger moth genus <i>Dysschema</i> (Lepidoptera: Erebiidae, Tj ETQq0 0.0 rgBT /Overlock 10 T	0.5	10
7	Description of two new species Pericopini from Guatemala and critical review of some recent nomenclature changes in the genus <i>Dysschema</i> (Lepidoptera: Erebiidae: Arctiinae: Pericopini). <i>Journal of Insect Biodiversity</i> , 2014, 2, 1.	0.4	6
8	Beschreibung der Puppe und Wiederbeschreibung der Imagines von <i>Geyeria decussata</i> und ihr mit Bromelien assoziierter Lebenszyklus (Lepidoptera: Castniidae). <i>Entomologia Generalis</i> , 2012, 34, 61-74.	3.1	5
9	Revision of the Neotropical genus <i>Yagra</i> (Lepidoptera: Castniidae). <i>Journal of Natural History</i> , 2011, 45, 1511-1531.	0.5	4
10	Phylogeny of Neotropical Castniinae (Lepidoptera: Cossioidea: Castniidae): testing the hypothesis of the mimics as a monophyletic group and implications for the arrangement of the genera. <i>Zoological Journal of the Linnean Society</i> , 2014, 170, 362-399.	2.3	4
11	Crepuscular and Nocturnal Hawkmoths (Lepidoptera: Sphingidae) from a Fragment of Atlantic Rainforest in the State of São Paulo, Southeastern Brazil. <i>Florida Entomologist</i> , 2015, 98, 342-348.	0.5	3
12	Comparative morphology of the last instar and pupa of <i>Scolecocampa medara</i> (Schaus) (Lepidoptera, Tj ETQq0 0.0 rgBT /Overlock 10 T	0.9	3
13	A double-edged sword: Unrecognized cryptic diversity and taxonomic impediment in <i>Eois</i> (Lepidoptera, Geometridae). <i>Zoologica Scripta</i> , 2021, 50, 633-646.	1.7	3
14	Comparative morphology and description of male of <i>Dysschema amapoarum</i> Moraes & Duarte, 2015 (Lepidoptera: Erebiidae, Arctiinae). <i>Zootaxa</i> , 2017, 4299, 285.	0.5	2
15	Evolution of sexual dimorphism and polychromatism in a lineage of tiger moths (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	3.3	2
16	Hexapoda Yearbook (Arthropoda: Mandibulata: Pancrustacea) Brazil 2020: the first annual production survey of new Brazilian species. <i>EntomoBrasilis</i> , 0, 15, e1000.	0.2	2
17	Niche modelling and comparative morphology untangle taxonomy of the <i>Dysschema eurocilia</i> clade (Lepidoptera: Erebiidae) and reveal a relictual Pleistocene Arc distribution. <i>Systematics and Biodiversity</i> , 2022, 20, 1-39.	1.2	1