

Marcus Guidoti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8016181/publications.pdf>

Version: 2024-02-01

21
papers

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1684188

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1720034

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#	ARTICLE	IF	CITATIONS
1	Liberating host-virus knowledge from biological dark data. <i>Lancet Planetary Health</i> , The, 2021, 5, e746-e750.	11.4	10
2	Phylogenetic analysis and revision of the strangest lace bug subfamily Vianaidinae (Heteroptera: Tingidae). <i>Systematic Entomology and Biogeography</i> , 2019, 45, 1-10.	2.3	2
3	New species and new records of Tingidae (Hemiptera: Heteroptera) from Thailand. <i>Zootaxa</i> , 2018, 4482, 274-296.	0.5	6
4	A new macropterous species of a rarely collected subfamily (Heteroptera, Tingidae, Vianaidinae). <i>Zootaxa</i> , 2016, 4150, 185-92.	0.5	1
5	Maternal care in <i>Gargaphia decoris</i> (Heteroptera, Tingidae), with comments on this behavior within the genus and family. <i>Revista Brasileira De Entomologia</i> , 2015, 59, 104-106.	0.4	6
6	Lace Bugs (Tingidae). <i>True Bugs (Heteroptera) of the Neotropics</i> , 2015, , 395-419.	1.2	12
7	<i>Baeotingis</i> Drake & Poor, 1939 and <i>Coleopterodes</i> Philippi, 1864 (Hemiptera: Heteroptera: Tingidae): first genera records for Brazil from Pampa. <i>Zootaxa</i> , 2014, 3760, 497.	0.5	0
8	Description of <i>Tingis americana</i> nymphs (Hemiptera: Tingidae), with emphasis on integumentary structures. <i>Zootaxa</i> , 2014, 3785, 231.	0.5	1
9	Novelties from a cave lace bug (Heteroptera, Tingidae): first nymphal description with a discussion on the morphological patterns of Vianaidinae immatures. <i>Iheringia - Serie Zoologia</i> , 2014, 104, 93-103.	0.5	1
10	<i>Gargaphia paula</i> (Heteroptera: Tingidae): First Host Plant Record, New Geographic Data and Distribution Summary. <i>Florida Entomologist</i> , 2014, 97, 322-324.	0.5	1
11	The Hemiptera type-material housed in the "Museu de Ciências Naturais, Fundação Zoobotânica do Rio Grande do Sul" of Porto Alegre, Brazil. <i>Zootaxa</i> , 2013, 3716, 539.	0.5	1
12	On the nymphs of lantana lace bug <i>Teleonemia scrupulosa</i> (Hemiptera: Heteroptera: Tingidae). <i>Systematic Entomology and Biogeography</i> , 2013, 39, 1-10.	0.5	6
13	Compared nymphal development of <i>Tingis americana</i> (Hemiptera, Tingidae) in two <i>Handroanthus</i> species (Bignoniaceae) and reproductive parameters in seedlings of <i>Handroanthus heptaphyllus</i> . <i>Iheringia - Serie Zoologia</i> , 2013, 103, 195-199.	0.5	3
14	Contributions on <i>Gargaphia</i> (Heteroptera, Tingidae) systematics: redescriptions of two South American species with considerations on the status of <i>G. inca</i> . <i>Iheringia - Serie Zoologia</i> , 2013, 103, 398-402.	0.5	0
15	TreatmentBank: Plazi's strategies and its implementation to most efficiently liberate data from scholarly publications. <i>Biodiversity Information Science and Standards</i> , 0, 5, .	0.0	1
16	The BHL-Plazi Partnership: Getting data from the 1800s directly into 21st century, reused digital accessible knowledge. <i>Biodiversity Information Science and Standards</i> , 0, 5, .	0.0	0
17	Discovering Known Biodiversity: Digital accessible knowledge "Getting the community involved". <i>Biodiversity Information Science and Standards</i> , 0, 5, .	0.0	0
18	Delivering Fit-for-Use Data: Quality control. <i>Biodiversity Information Science and Standards</i> , 0, 5, .	0.0	2

#	ARTICLE	IF	CITATIONS
19	Linking and the Role of the Material Citation. Biodiversity Information Science and Standards, 0, 5, .	0.0	0
20	The Standards behind the Scenes: Explaining data from the Plazi workflow. Biodiversity Information Science and Standards, 0, 4, .	0.0	1
21	Liberating the Richness of Facts implicit in taxonomic Publication: The Plazi Workflow. Biodiversity Information Science and Standards, 0, 4, .	0.0	0