

Maria Urso-Guimarães

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

266
citations

1163117

8
h-index

996975

15
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38
all docs

38
docs citations

38
times ranked

156
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence and characterization of entomogen galls in plants from natural vegetation areas in Delfinópolis, MG, Brazil. Brazilian Journal of Biology, 2003, 63, 705-715.	0.9	50
2	Galls and gall makers in plants from the PÃ©-de-Gigante Cerrado Reserve, Santa Rita do Passa Quatro, SP, Brazil. Brazilian Journal of Biology, 2006, 66, 357-369.	0.9	46
3	Characterization of galls, insect galls and associated fauna of Ecological Station of JataÃ-(Luiz) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.0	25
4	Characterization of entomogen galls from Mato Grosso do Sul, Brazil. Revista Brasileira De Entomologia, 2017, 61, 25-42.	0.4	21
5	Relationship between space distribution of the benthic macroinvertebrates community and trophic state in a Neotropical reservoir (Itupararanga, Brazil). Biota Neotropica, 2012, 12, 114-124.	1.0	15
6	Spatial and temporal heterogeneity in a subtropical reservoir and their effects over the benthic macroinvertebrate community. Acta Limnologica Brasiliensia, 2014, 26, 306-317.	0.4	12
7	Characterization of insect galls from a vegetation area in AltinÃ³polis, SÃ£o Paulo State, Brazil. Papeis Avulsos De Zoologia, 2019, 59, e20195904.	0.4	12
8	Three New Species of <i>Lopesia</i> (Diptera: Cecidomyiidae) from Brazil. Florida Entomologist, 2018, 101, 203-211.	0.5	9
9	On the use of photography in science and taxonomy: how images can provide a basis for their own authentication. Bionomina, 2017, 12, 44-47.	0.4	8
10	New Brazilian species of Asphondyliini (Diptera, Cecidomyiidae). Revista Brasileira De Entomologia, 2002, 46, 561-570.	0.4	8
11	Checklist of the dipterofauna (Insecta) from Roraima, Brazil, with special reference to the Brazilian Ecological Station of MaracÃ;. Papeis Avulsos De Zoologia, 0, 62, e202262014.	0.4	7
12	New species of <i>Lopesia</i> (Diptera: Cecidomyiidae) associated with <i>Andira humilis</i> Mart. ex Benth. (Fabaceae). Revista Brasileira De Entomologia, 2017, 61, 239-242.	0.4	6
13	Entomogen galls in a Seasonal Semideciduous Forest area in Sorocaba, Southeast of SÃ£o Paulo State, Brazil. Biota Neotropica, 2018, 18, .	0.5	6
14	New species of <i>Lopesia</i> (Diptera, Cecidomyiidae) associated with <i>Eichhornia azurea</i> (Pontederiaceae) from Brazil. Iheringia - Serie Zoologia, 2014, 104, 478-483.	0.5	6
15	Plant-galling insect interactions: a data set of host plants and their gall-inducing insects for the Cerrado. Ecology, 2020, 101, e03149.	3.2	5
16	Cladistic analysis of the genus <i>Bruggmanniella</i> Tavares (Diptera, Cecidomyiidae, Asphondyliini) with evolutionary inferences on the gall inducer-host plant association and description of a new Brazilian species. PLoS ONE, 2020, 15, e0227853.	2.5	5
17	A new species of gall midge associated with <i>Diplopterys pubipetala</i> (A.Juss.) Anderson and Davis (Malpighiaceae) from AltinÃ³polis, SÃ£o Paulo, Brazil. Brazilian Journal of Biology, 2015, 75, 175-179.	0.9	4
18	Galls in rhizome of an aquatic macrophyte, <i>Eichhornia azurea</i> (Swartz) kunth (Pontederiaceae), in JataÃ- Ecological Station, Luiz AntÃnio, SP, Brazil. Brazilian Journal of Biology, 2003, 63, 723-726.	0.9	3

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19	Two New Species of the Tribe Alycaulini (Diptera: Cecidomyiidae) from Brazil. Florida Entomologist, 2018, 101, 603.	0.5	3
20	Lista das espécies de Bibionomorpha (Diptera) do Estado do Mato Grosso do Sul, Brasil. Iheringia - Serie Zoologia, 2017, 107, .	0.5	2
21	Description of the male and larva of Schizomyia tuiuiu Urso-Guimarães & Amorim (Diptera,) Tj ETQq1 1 0.784314 rgBT /Overlock Zoologia, 0, 109, .	0.5	2
22	A New Genus and Two New Species of Cecidomyiini (Diptera: Cecidomyiidae) from Brazil. Annales Zoologici, 2020, 70, 263.	0.8	2
23	A new species of Asphondylia (Diptera: Cecidomyiidae) and a key to separate species of the genus associated with Asteraceae from Neotropical region. Papeis Avulsos De Zoologia, 0, 58, e20185853.	0.4	2
24	Description of the larva of Lopesia spinosa Maia (Diptera, Cecidomyiidae) and new occurrences of the species. Revista Brasileira De Entomologia, 2019, 63, 232-233.	0.4	1
25	New species and records of the supertribe Stomatosematidi (Diptera: Cecidomyiidae) in Brazil. Zootaxa, 2019, 4608, 119.	0.5	1
26	Review of Insulestremia Jaschhof, 2004 (Diptera; Cecidomyiidae; Lestremiinae) with description of two new species from Brazil. Zootaxa, 2021, 4966, 367375.	0.5	1
27	Nova espécie de Dasineura Rondani, 1840 (Diptera, Cecidomyiidae) em capítulos de Hypochaeris chillensis (Kunth) Britton (Asteraceae) para o Brasil. Papeis Avulsos De Zoologia, 2013, 53, 59-66.	0.4	1
28	A new species of Brethesiamyia Maia (Diptera: Cecidomyiidae) from Colombia with description of immature forms. Papeis Avulsos De Zoologia, 0, 60, e20206066.	0.4	1
29	Sampling Galls and Galling Arthropods. , 2021, , 403-437.		1
30	Another step towards understanding phylogenetic relationships in Asphondyliini: revisiting two hypotheses to Bruggmanniella s.l. (Diptera, Cecidomyiidae). Revista Brasileira De Entomologia, 2022, 66, .	0.4	1
31	New record of Machaerobia machaerii (Kieffer, 1913) (Diptera, Cecidomyiidae) in Brazil and association with host plant species. Revista Brasileira De Entomologia, 2018, 62, 87-89.	0.4	0
32	Description of a new species of cecidomyiid (Diptera: Cecidomyiidae) predator of mealybugs (Hemiptera:) Tj ETQq0,0,0 rgBT /Overlock 1	0.4	0
33	Diversity of insect galls from Mato Grosso State, Brazil: Cerrado. Biota Neotropica, 2021, 21, .	0.5	0
34	Diversity of insect galls from Mato Grosso State, Brazil: North Pantanal. Biota Neotropica, 2021, 21, .	0.5	0
35	New records and expansion of the geographic distribution of gall inducers of the family Cecidomyiidae (Diptera) associated to Andira Lam. (Fabaceae) species in Brazil. Revista Brasileira De Entomologia, 2021, 65, .	0.4	0
36	A compilation of host plants and their gall-inducing insects for the Caatinga Biome. Biota Neotropica, 2021, 21, .	0.5	0

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37	Plantâ€Galling Insect Interactions: A Data Set of Host Plants and Their Gallâ€Inducing Insects for the Cerrado. Bulletin of the Ecological Society of America, 2020, 101, .	0.2	0