

Gabriel Biffi

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

65
citations

1937685

4
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1872680

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g-index

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docs citations

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#	ARTICLE	IF	CITATIONS
1	A new species of jewel beetle (Coleoptera, Buprestidae, Agrilus) triggers the production of the Brazilian red propolis. <i>Die Naturwissenschaften</i> , 2022, 109, 18.	1.6	4
2	<i>Nothotythonyx</i> , a new genus of Malthininae (Coleoptera, Cantharidae) from mid-Cretaceous amber of northern Myanmar. <i>ZooKeys</i> , 2022, 1092, 19-30.	1.1	4
3	Hide-and-Seek with Tiny Neotenic Beetles in One of the Hottest Biodiversity Hotspots: Towards an Understanding of the Real Diversity of Jurasaidae (Coleoptera: Elateroidea) in the Brazilian Atlantic Forest. <i>Biology</i> , 2021, 10, 420.	2.8	7
4	A revision of <i>Cylindromorphoidina</i> : Comparative morphology, genera reassessment and description of new species (Coleoptera, Buprestidae, Agrilinae). <i>Insect Systematics and Evolution</i> , 2020, 52, 1-41.	0.7	3
5	Taxonomic revision of <i>Microdaiphron</i> Pic, 1926 (Coleoptera: Cantharidae: Chauliognathinae). <i>Insect Systematics and Evolution</i> , 2020, 51, 408-443.	0.7	3
6	A Review and Morphological Study of <i>Lobetus</i> Kiesenwetter, 1852 (Coleoptera: Cantharidae). <i>Annales Zoologici</i> , 2020, 70, 143.	0.8	3
7	A new species of <i>Tropidion</i> (Neoibidionini), synonymies in <i>Rhinotragini</i> , notes on <i>Pirangoclytus</i> (Clytini) and <i>Hemicladus</i> (Calliini), and new records in <i>Cerambycidae</i> (Coleoptera). <i>Zootaxa</i> , 2019, 4614, zootaxa.4614.3.2.	0.5	2
8	Morphology of bromeliad-associated immature stages of <i>Daiphron bipartitus</i> and its adults confirms the non-monophyly of the genus (Coleoptera: Cantharidae). <i>Acta Entomologica Musei Nationalis Pragae</i> , 2019, 59, 139-150.	0.5	6
9	Taxonomic revision of <i>Pygodiscodon</i> (Coleoptera: Cantharidae). <i>Acta Entomologica Musei Nationalis Pragae</i> , 2018, 58, 77-90.	0.5	2
10	Comparative morphology of immatures of neotropical <i>Chauliognathinae</i> (Coleoptera, Cantharidae). <i>Zoologischer Anzeiger</i> , 2017, 267, 111-138.	0.9	7
11	Taxonomic revision of <i>Psilorrhynchus</i> Gemminger & Harold, 1869, the neglected replacement name for <i>Psilorrhynchus</i> Blanchard, 1844 (Coleoptera: Cantharidae). <i>Annales De La Societe Entomologique De France</i> , 2017, 53, 131-142.	0.9	5
12	On the identity of <i>Chauliognathus flavipes</i> (Coleoptera: Cantharidae): revision of type specimens, new synonyms and new status. <i>Zoologia</i> , 2016, 33, .	0.5	5
13	Three new species and distributional records for <i>Paramaronius</i> Wittmer (Coleoptera, Cantharidae.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock_10 Tf 50 2</i>	1.1	3
14	Immatures of <i>Dicrepidius</i> Eschscholtz, 1829 and <i>Dipropus</i> Germar, 1839 (Elateridae, Elaterinae.) <i>Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50 2</i>	0.5	2
15	A revision of <i>Macromalthinus</i> Pic, 1919 with description of six new species (Coleoptera: Cantharidae.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock_10 Tf 50 2</i>	0.4	3
16	A revision of <i>Peltariosilis</i> Wittmer (Coleoptera: Cantharidae), a surprisingly diverse Amazonian radiation. <i>Papeis Avulsos De Zoologia</i> , 0, , .	0.4	2
17	Systematics, bionomy, and metamorphosis of Coleoptera (Insecta): Papers celebrating the 80th birthday of Cleide Costa - Foreword from the editors. <i>Papeis Avulsos De Zoologia</i> , 0, , .	0.4	0
18	Illustrated catalogue of type specimens of <i>Megalopodidae</i> (Coleoptera) deposited at the Museu de Zoologia da Universidade de São Paulo. <i>Papeis Avulsos De Zoologia</i> , 0, 61, e20216117.	0.4	0

#	ARTICLE	IF	CITATIONS
19	A review of the Himalayan genus <i>Trypheridium</i> Brancucci (Coleoptera: Cantharidae: Chauliognathinae) with description of a new species. <i>European Journal of Taxonomy</i> , 0, 764, 18-36.	0.6	2
20	Morphology of the larvae and biology of the adults of <i>Psilorrhynchus bifasciatus</i> do not confirm previous hypotheses about systematics and feeding habits (Coleoptera: Cantharidae). <i>Acta Entomologica Musei Nationalis Pragae</i> , 0, , 23-34.	0.5	2