

Jennifer C GirÃ³n Duque

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2802585/publications.pdf>

Version: 2024-02-01

20
papers

116
citations

1478505

6
h-index

1474206

9
g-index

23
all docs

23
docs citations

23
times ranked

50
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced monography in a collaboratively evolved hub for systematic biology. , 2022, 1, .		0
2	A new species of <i>Epicaerus</i> Pascoe, 1881 (Coleoptera: Curculionidae: Entiminae: Geonemini) associated with potato cultivars in Tierras Altas de Chiriquí & Panama. <i>Zootaxa</i> , 2022, 5115, 103-121.	0.5	1
3	Female terminalia morphology and cladistic relations among Toké-Toké beetles (Tenebrionidae: Sepidiini). <i>Cladistics</i> , 2022, 38, 623-648.	3.3	7
4	Micro-CT reveals hidden morphology and clarifies the phylogenetic position of Baltic amber water scavenger beetles (Coleoptera: Hydrophilidae). <i>Historical Biology</i> , 2021, 33, 1395-1411.	1.4	10
5	Review of the Neotropical water scavenger beetle genus <i>Tobochares</i> Short & García, 2007 (Coleoptera, Hydrophilidae, Acidocerinae): new lineages, new species, and new records. <i>ZooKeys</i> , 2021, 1019, 93-140.	1.1	1
6	The Acidocerinae (Coleoptera, Hydrophilidae): taxonomy, classification, and catalog of species. <i>ZooKeys</i> , 2021, 1045, 1-236.	1.1	8
7	Consideraciones sobre el estado del conocimiento de la diversidad de Coleoptera (Arthropoda: Insecta) en Colombia. <i>Revista Colombiana de Entomología</i> , 2021, 55, 1-10.	0.4	6
8	Evolution and biogeography of acidocerine water scavenger beetles (Coleoptera: Hydrophilidae) shaped by Gondwanan vicariance and Cenozoic isolation of South America. <i>Systematic Entomology</i> , 2021, 46, 380-395.	3.9	7
9	A new species and immature stages of the skiff beetle genus <i>Yara</i> Reichardt and Hinton (Coleoptera: Hydrophilidae). <i>ZooKeys</i> , 2021, 1045, 1-10.	0.5	5
10	Three additional new genera of acidocerine water scavenger beetles from the Guiana and Brazilian Shield regions of South America (Coleoptera, Hydrophilidae, Acidocerinae). <i>ZooKeys</i> , 2019, 855, 109-154.	1.1	5
11	Five New Species of <i>Pandeleiteius</i> Schönherr, 1834 (Coleoptera: Curculionidae: Entiminae: Tanymecini) from South America. <i>The Coleopterists Bulletin</i> , 2019, 73, 831.	0.2	4
12	First Record of <i>Pandeleiteius hadromeroides</i> (Kirsch) (Coleoptera: Curculionidae: Entiminae: Tanymecini) from Colombia. <i>Revista Colombiana de Entomología</i> , 2021, 55, 1-10.	0.2	1
13	Review of the <i>Helochares</i> (Hydrobaticus) MacLeay of the New World (Coleoptera: Hydrophilidae). <i>ZooKeys</i> , 2021, 1045, 1-10.	0.5	6
14	On the West Indian weevil genus <i>Lachnopus</i> Schönherr, 1840 (Coleoptera: Curculionidae: Entiminae): descriptions of six new species, a proposal for species-groups, and an annotated checklist. <i>Zootaxa</i> , 2018, 4423, 1.	0.5	3
15	Three new genera of acidocerine water scavenger beetles from tropical South America (Coleoptera, Hydrophilidae). <i>ZooKeys</i> , 2019, 855, 109-154.	1.1	4
16	Revision of the Neotropical water scavenger beetle genus <i>Globulosis</i> García, 2001 (Coleoptera: Hydrophilidae). <i>ZooKeys</i> , 2021, 1045, 1-10.	0.5	5
17	Revision of the Neotropical water scavenger beetle genus <i>Quadriops</i> Hansen, 1999 (Coleoptera, Hydrophilidae). <i>ZooKeys</i> , 2021, 1045, 1-10.	1.1	9
18	Phylogenetic assessment of the Caribbean weevil genus <i>Lachnopus</i> Schoenherr (Coleoptera: Curculionidae: Entiminae). <i>Invertebrate Systematics</i> , 2012, 26, 67.	1.3	10

#	ARTICLE	IF	CITATIONS
19	Revision, phylogeny and historical biogeography of the genus <i>Apodrosus</i> Marshall, 1922 (Coleoptera: Tj ETQq1 1 0,784314 rgBT /Overl 0,7	0,784314	10
20	<i>Scelianoma elydimorpha</i> , a new genus and new species of entimine weevil from southwestern Puerto Rico (Coleoptera: Curculionidae, Entiminae). <i>Neotropical Entomology</i> , 2009, 38, 219-230.	1.2	10