

Helena Soares Ramos Cabette

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

241
citations

1307594

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1372567

10
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12
all docs

12
docs citations

12
times ranked

244
citing authors

#	ARTICLE	IF	CITATIONS
1	Community Assembly of Adult Odonates in Tropical Streams: An Ecophysiological Hypothesis. PLoS ONE, 2015, 10, e0123023.	2.5	85
2	ComposiĂŁo e riqueza de Odonata (Insecta) em riachos com diferentes nĂveis de conservaĂŁo em um ecĂtore Cerrado-Floresta AmazĂnica. Acta Amazonica, 2014, 44, 223-233.	0.7	62
3	Net primary productivity and seasonality of temperature and precipitation are predictors of the species richness of the Damselflies in the Amazon. Basic and Applied Ecology, 2019, 35, 45-53.	2.7	26
4	Taxonomic and Numerical Resolutions of Nepomorpha (Insecta: Heteroptera) in Cerrado Streams. PLoS ONE, 2014, 9, e103623.	2.5	23
5	Gerromorpha (Hemiptera: Heteroptera) of eastern Mato Grosso State, Brazil: checklist, new records, and species distribution modeling. Zootaxa, 2013, 3736, 201.	0.5	19
6	Land use change causes environmental homogeneity and low beta-diversity in Heteroptera of streams. Annales De Limnologie, 2020, 56, 9.	0.6	10
7	Variation in the diversity of semiaquatic bugs (Insecta: Heteroptera: Gerromorpha) in altered and preserved veredas. Hydrobiologia, 2020, 847, 3497-3510.	2.0	7
8	Post-fire consequences for leaf breakdown in a tropical stream. Acta Limnologica Brasiliensia, 0, 31, .	0.4	3
9	Seasonal fluctuations in the structure of the larval odonate community of a stream in the CerradoĂAmazon forest transition zone. Aquatic Ecology, 2021, 55, 861-873.	1.5	3
10	Diversidade de presas e predadores (Insecta) em mesohabitats de cĂrregos de Cerrado. Iheringia - Serie Zoologia, 2018, 108, .	0.5	2
11	EMERGENCE TRAP FOR THE COLLECTION OF EXUVIAE AND ADULT OF ODONATA. Oecologia Australis, 2020, 24, 742-747.	0.2	1
12	Environmental and Seasonal Effects on Gerridae Assemblages (Heteroptera: Gerromorpha) from a Stream in Brazilian Savannah. Neotropical Entomology, 2022, , 1.	1.2	0