

Diogo Borges Provete

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

613
citations

840585

11
h-index

713332

21
g-index

61
all docs

61
docs citations

61
times ranked

837
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainability Agenda for the Pantanal Wetland: Perspectives on a Collaborative Interface for Science, Policy, and Decision-Making. <i>Tropical Conservation Science</i> , 2019, 12, 194008291987263.	0.6	88
2	Clade-specific consequences of climate change to amphibians in Atlantic Forest protected areas. <i>Ecography</i> , 2014, 37, 65-72.	2.1	70
3	Is Rich and Rare the Common Share? Describing Biodiversity Patterns to Inform Conservation Practices for South American Anurans. <i>PLoS ONE</i> , 2013, 8, e56073.	1.1	37
4	Allometric escape from acoustic constraints is rare for frog calls. <i>Ecology and Evolution</i> , 2020, 10, 3686-3695.	0.8	34
5	Broad-scale spatial patterns of canopy cover and pond morphology affect the structure of a Neotropical amphibian metacommunity. <i>Hydrobiologia</i> , 2014, 734, 69-79.	1.0	33
6	Phylogenetic patterns and the adaptive evolution of osmoregulation in fiddler crabs (Brachyura). <i>Trends in Ecology and Evolution</i> , 2010, 25, 29-35.	1.1	29
7	Anurofauna do noroeste paulista: lista de espécies e chave de identificação para adultos. <i>Biota Neotropical</i> , 2011, 11, 377-391.	1.0	19
8	Predators regulate prey species sorting and spatial distribution in microbial landscapes. <i>Journal of Animal Ecology</i> , 2017, 86, 501-510.	1.3	19
9	Redescription of <i>Physalaemus barrioi</i> (Anura: Leiuperidae). <i>Copeia</i> , 2012, 2012, 507-518.	1.4	18
10	Biogeographic Patterns of South American Anurans. <i>Journal of Biogeography</i> , 2019, 46, 105-118.		17
11	Anurans from the Serra da Bocaina National Park and surrounding buffer area, southeastern Brazil. <i>Check List</i> , 2014, 10, 308.	0.1	16
12	Differential speciation rates, colonization time and niche conservatism affect community assembly across adjacent biogeographical regions. <i>Journal of Biogeography</i> , 2021, 48, 2211-2225.	1.4	15
13	Environmental correlates of internal coloration in frogs vary throughout space and lineages. <i>Ecology and Evolution</i> , 2017, 7, 9222-9233.	0.8	14
14	Larvae of <i>Proceratophrys melanopogon</i> (Amphibia: Anura), with Emphasis on Internal Oral Morphology and Comparisons with <i>P. cururu</i> and <i>P. moratoi</i> . <i>Herpetologica</i> , 2013, 69, 163-174.	0.2	12
15	How Does the Landscape Affect Metacommunity Structure? A Quantitative Review for Lentic Environments. <i>Current Landscape Ecology Reports</i> , 2020, 5, 68-75.	1.1	12
16	Idiosyncratic liver pigment alterations of five frog species in response to contrasting land use patterns in the Brazilian Cerrado. <i>PeerJ</i> , 2020, 8, e9751.	0.9	12
17	Differences in prey availability across space and time lead to interaction rewiring and reshape a predator-prey metaweb. <i>Ecology</i> , 2022, 103, e3716.	1.5	12
18	SPECIES COMPOSITION, CONSERVATION STATUS, AND SOURCES OF THREAT OF ANURANS IN MOSAICS OF HIGHLAND GRASSLANDS OF SOUTHERN AND SOUTHEASTERN BRAZIL. <i>Oecologia Australis</i> , 2016, 20, 232-246.	0.1	11

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19	The Tadpole of <i>Physalaemus moreirae</i> (Anura: Leiuperidae). <i>Herpetologica</i> , 2011, 67, 258-270.	0.2	10
20	Response of digestive organs of <i>Hypsiboas albopunctatus</i> (Anura: Hylidae) to benzo[<i>a</i>]pyrene. <i>Amphibia - Reptilia</i> , 2017, 38, 175-185.	0.1	10
21	Climatic variables influence the temporal dynamics of an anuran metacommunity in a nonstationary way. <i>Ecology and Evolution</i> , 2020, 10, 4630-4639.	0.8	10
22	A global analysis of ecological and evolutionary drivers of the use of wild mammals in traditional medicine. <i>Mammal Review</i> , 2021, 51, 293-306.	2.2	10
23	Phylogenetic signal and variation of visceral pigmentation in eight anuran families. <i>Zoologica Scripta</i> , 2012, 41, 547-556.	0.7	9
24	Diversity, Endemism, and Evolutionary History of Montane Biotas Outside the Andean Region. <i>Fascinating Life Sciences</i> , 2020, , 299-328.	0.5	9
25	The tadpole of <i>Physalaemus jordanensis</i> Bokermann, 1967 (Anura, Leiuperidae) from Campos do Jordão, Serra da Mantiqueira, Southeastern Brazil. <i>Zootaxa</i> , 2010, 2327, 65.	0.2	8
26	The evolution of red blood cell shape in fishes. <i>Journal of Evolutionary Biology</i> , 2021, 34, 537-548.	0.8	8
27	Hematological parameters of a Neotropical wild frog population, with a phylogenetic perspective on blood cell composition in Anura. <i>Environmental Epigenetics</i> , 2022, 68, 361-369.	0.9	8
28	The effects of morphology, phylogeny and prey availability on trophic resource partitioning in an anuran community. <i>Basic and Applied Ecology</i> , 2021, 50, 181-191.	1.2	7
29	Comparative testis morphology of Neotropical anurans. <i>Zoologischer Anzeiger</i> , 2015, 257, 29-38.	0.4	6
30	Loss of Cultural and Functional Diversity Associated With Birds Across the Urbanization Gradient in a Tropical City. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	6
31	Frog community composition-environment relationships vary over time: Are snapshot studies of metacommunity dynamics useful?. <i>Basic and Applied Ecology</i> , 2021, 56, 85-96.	1.2	6
32	Range maps and checklists provide similar estimates of taxonomic and phylogenetic alpha diversity, but less so for beta diversity, of Brazilian Atlantic Forest anurans. <i>Natureza A Conservacao</i> , 2016, 14, 99-105.	2.5	5
33	Phylogenetic and adaptive components of the anuran advertisement call correlate with temporal species co-occurrence. <i>Biological Journal of the Linnean Society</i> , 2018, 125, 292-301.	0.7	5
34	High species turnover shapes anuran community composition in ponds along an urban-rural gradient. <i>Urban Ecosystems</i> , 2022, 25, 633-642.	1.1	4
35	Tadpole of <i>Proceratophrys mantiqueira</i> (Anura: Odontophrynidae), with a Description of Its Internal Oral Features. <i>Copeia</i> , 2017, 105, 46-52.	1.4	3
36	South American Anurans: Species Diversity and Description Trends Through Time and Space. , 2019, , 9-84.		3

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37	Description of the Tadpole of <i>Hylodes magalhaesi</i> (Bokermann, 1964) (Anura: Hylodidae). <i>Journal of Herpetology</i> , 2012, 46, 614-619.	0.2	2
38	What do Data from Fieldwork and Scientific Collections Tell us about Species Richness and Composition of Amphibians and Reptiles?. <i>South American Journal of Herpetology</i> , 2017, 12, 99-106.	0.5	2
39	Biogeographic Regionalization of South American Anurans. , 2019, , 125-135.		2
40	The Larva and Advertisement Call of <i>Bokermannohyla ahenea</i> (Anura: Hylidae). <i>South American Journal of Herpetology</i> , 2020, 17, 1.	0.5	2
41	What Is on the Horizon for Ecophylogenetics?. <i>Natureza A Conservacao</i> , 2013, 11, 7-14.	2.5	1
42	Patterns of Species Richness, Range Size, and Their Environmental Correlates for South American Anurans. , 2019, , 85-97.		1
43	Geographical Patterns of Functional Diversity of South American Anurans. , 2019, , 107-123.		1
44	An Introduction to the Biogeography of South American Anurans. , 2019, , 1-8.		1
45	Human Dimensions: The Latin America and the Caribbean Chapter of ESA. Embracing Our Diversity During Adverse Times. <i>Bulletin of the Ecological Society of America</i> , 2021, 102, e01883.	0.2	0
46	The Tadpoles and Advertisement Call of <i>Trachycephalus imitatrix</i> and <i>T. dibernardo</i> (Anura: Hylidae). <i>Journal of Herpetology</i> , 2021, 55, .	0.2	0
47	Wherefore and whither a Check List? The journal at the age of 10. <i>Check List</i> , 2015, 11, 1680.	0.1	0
48	Spatial Distribution of Phylogenetic Diversity of South American Anurans. , 2019, , 99-106.		0
49	Spatial Conservation Prioritization for the Anuran Fauna of South America. , 2019, , 137-143.		0
50	External Morphology and Internal Oral Features of the Tadpole of <i>Crossodactylus caramaschii</i> (Anura: Hylodidae). <i>Journal of Herpetology</i> , 2019, 53, 263.	0.2	0
51	Defensive behaviour and tail autotomy in <i>Coleodactylus meridionalis</i> (Squamata: Sphaerodactylidae). <i>Journal of Natural History</i> , 2020, 54, 2209-2218.	0.2	0
52	Influence of Prey Availability in the Dissimilarity of Predator-Prey Interactions. <i>Bulletin of the Ecological Society of America</i> , 2022, 103, .	0.2	0