

Camila D Ritter

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,049
citations

949033

11
h-index

620720

26
g-index

44
all docs

44
docs citations

44
times ranked

2088
citing authors

#	ARTICLE	IF	CITATIONS
1	Existing approaches and future directions to link macroecology, macroevolution and conservation prioritization. <i>Ecography</i> , 2022, 2022, .	2.1	7
2	Wanted not, wasted not: Searching for non-target taxa in environmental DNA metabarcoding by-catch. <i>Environmental Advances</i> , 2022, 7, 100169.	2.2	6
3	Above- and below-ground biodiversity responses to the prolonged flood pulse in central-western Amazonia, Brazil. <i>Environmental DNA</i> , 2022, 4, 533-548.	3.1	1
4	Sister species, different histories: comparative phylogeography of two bird species associated with Amazonian open vegetation. <i>Biological Journal of the Linnean Society</i> , 2021, 132, 161-173.	0.7	16
5	Identifying Potential Hosts of Short-Branch Microsporidia. <i>Microbial Ecology</i> , 2021, 82, 549-553.	1.4	4
6	Assessing Biotic and Abiotic Interactions of Microorganisms in Amazonia through Co-Occurrence Networks and DNA Metabarcoding. <i>Microbial Ecology</i> , 2021, 82, 746-760.	1.4	8
7	Potential mammalian species for investigating the past connections between Amazonia and the Atlantic Forest. <i>PLoS ONE</i> , 2021, 16, e0250016.	1.1	10
8	Landscape configuration of an Amazonian island-like ecosystem drives population structure and genetic diversity of a habitat-specialist bird. <i>Landscape Ecology</i> , 2021, 36, 2565-2582.	1.9	4
9	Metabarcoding advances for ecology and biogeography of Neotropical protists: what do we know, where do we go?. <i>Biota Neotropica</i> , 2021, 21, .	0.2	4
10	Monitoring fish communities through environmental DNA metabarcoding in the fish pass system of the second largest hydropower plant in the world. <i>Scientific Reports</i> , 2021, 11, 23167.	1.6	5
11	The Global Soil Mycobiome consortium dataset for boosting fungal diversity research. <i>Fungal Diversity</i> , 2021, 111, 573-588.	4.7	42
12	Advancing biodiversity assessments with environmental DNA: Long-read technologies help reveal the drivers of Amazonian fungal diversity. <i>Ecology and Evolution</i> , 2020, 10, 7509-7524.	0.8	26
13	Locality or habitat? Exploring predictors of biodiversity in Amazonia. <i>Ecography</i> , 2019, 42, 321-333.	2.1	32
14	<scp>CoordinateCleaner</scp>: Standardized cleaning of occurrence records from biological collection databases. <i>Methods in Ecology and Evolution</i> , 2019, 10, 744-751.	2.2	473
15	Biodiversity assessments in the 21st century: the potential of insect traps to complement environmental samples for estimating eukaryotic and prokaryotic diversity using high-throughput DNA metabarcoding. <i>Genome</i> , 2019, 62, 147-159.	0.9	33
16	The pitfalls of biodiversity proxies: Differences in richness patterns of birds, trees and understudied diversity across Amazonia. <i>Scientific Reports</i> , 2019, 9, 19205.	1.6	23
17	Protist Biodiversity and Biogeography in Lakes From Four Brazilian River-Floodplain Systems. <i>Journal of Eukaryotic Microbiology</i> , 2019, 66, 592-599.	0.8	10
18	Biodiversity seen through the perspective of insects: 10 simple rules on methodological choices and experimental design for genomic studies. <i>PeerJ</i> , 2019, 7, e6727.	0.9	20

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19	Conceptual and empirical advances in Neotropical biodiversity research. PeerJ, 2018, 6, e5644.	0.9	107
20	High-throughput metabarcoding reveals the effect of physicochemical soil properties on soil and litter biodiversity and community turnover across Amazonia. PeerJ, 2018, 6, e5661.	0.9	18
21	Environmental impact assessment in Brazilian Amazonia: Challenges and prospects to assess biodiversity. Biological Conservation, 2017, 206, 161-168.	1.9	58
22	Isolation and characterization of polymorphic microsatellite DNA Markers from an Amazonian white-sand vegetation specialist bird, <i>Xenopipo atronitens</i> (Aves: Pipridae). Wilson Journal of Ornithology, 2016, 128, 668-672.	0.1	4
23	Isolation and characterization of seventeen polymorphic microsatellite DNA markers from <i>Elaenia ruficeps</i> (Aves: Tyrannidae). Conservation Genetics Resources, 2014, 6, 1015-1018.	0.4	2
24	Borboletas (Lepidoptera: Hesperioidea e Papilionoidea) de Val de Serra, região central do Rio Grande do Sul, Brasil. Biota Neotropica, 2012, 12, 175-183.	1.0	8
25	Impact of Past Forest Fires on Bird Populations in Flooded Forests of the Cuini River in the Lowland Amazon. Biotropica, 2012, 44, 449-453.	0.8	10
26	Borboletas (Lepidoptera: Hesperioidea e Papilionoidea) de fragmentos de Floresta Ombrófila Mista, Rio Grande do Sul, Brasil. Biota Neotropica, 2011, 11, 361-368.	1.0	14
27	Borboletas (Lepidoptera: Hesperioidea e Papilionoidea) visitantes florais no Jardim Botânico da Universidade Federal de Santa Maria, Santa Maria, RS, Brasil. Biotemas, 2008, 21, .	0.2	5
28	Top 50 most wanted fungi. MycoKeys, 0, 12, 29-40.	0.8	72
29	Annotating public fungal ITS sequences from the built environment according to the MixS-Built Environment standard – a report from a May 23-24, 2016 workshop (Gothenburg, Sweden). MycoKeys, 0, 16, 1-15.	0.8	16