

Sergio Borges

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

338
citations

1040056

9
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

342
citing authors

#	ARTICLE	IF	CITATIONS
1	Connecting Amazonian historical biogeography and local assemblages of understory birds: Recurrent guild proportionality within areas of endemism. <i>Journal of Biogeography</i> , 2022, 49, 324-338.	3.0	6
2	Living in a tropical concrete jungle: diversity and abundance variation in a parrot assemblage (Aves). <i>Tropical Conservation and Science</i> , 2021, 10, 1-10.	2.4	6
3	Forest fragments, primary and secondary forests harbour similar arthropod assemblages after 40 years of landscape regeneration in the Central Amazon. <i>Agricultural and Forest Entomology</i> , 2022, 24, 178-188.	1.3	2
4	Successional trajectories of bird assemblages in Amazonian secondary forests: Perspectives from complementary biodiversity dimensions. <i>Forest Ecology and Management</i> , 2021, 483, 118731.	3.2	5
5	Bird assemblages on Amazonian river islands: Patterns of species diversity and composition. <i>Biotropica</i> , 2019, 51, 903-912.	1.6	13
6	Dissecting bird diversity in the Pantepui area of endemism, northern South America. <i>Journal of Ornithology</i> , 2018, 159, 1073-1086.	1.1	7
7	Phylogeography and population dynamics of Antbirds (Thamnophilidae) from Amazonian fluvial islands. <i>Journal of Biogeography</i> , 2017, 44, 2284-2294.	3.0	30
8	Bird records in the northwestern and central portions of the Amazon Basin highlight the needs for inventories and long-term monitoring in the region. <i>Revista Brasileira De Ornitologia</i> , 2017, 25, 206-220.	0.2	6
9	What is the avifauna of Amazonian white-sand vegetation?. <i>Bird Conservation International</i> , 2016, 26, 192-204.	1.3	31
10	Bird Communities in Amazonian White-Sand Vegetation Patches: Effects of Landscape Configuration and Biogeographic Context. <i>Biotropica</i> , 2016, 48, 121-131.	1.6	31
11	Bird diversity in the Serra do Aracã region, northwestern Brazilian Amazon: preliminary check-list with considerations on biogeography and conservation. <i>Zoologia</i> , 2014, 31, 343-360.	0.5	9
12	Bird species distribution in a complex Amazonian landscape: species diversity, compositional variability and biotic-environmental relationships. <i>Studies on Neotropical Fauna and Environment</i> , 2013, 48, 106-118.	1.0	15
13	Combining phylogeography and landscape genetics of <i>Xenopipo atronitens</i> (Aves: Pipridae), a white sand <i>campina</i> specialist, to understand Pleistocene landscape evolution in Amazonia. <i>Biological Journal of the Linnean Society</i> , 2013, 110, 60-76.	1.6	56
14	A New Area of Endemism for Amazonian Birds in the Rio Negro Basin. <i>Wilson Journal of Ornithology</i> , 2012, 124, 15-23.	0.2	47
15	Species poor but distinct: bird assemblages in white sand vegetation in Jaçã National Park, Brazilian Amazon. <i>Ibis</i> , 2003, 146, 114-124.	1.9	37
16	Title is missing!. <i>Biodiversity and Conservation</i> , 2000, 9, 201-214.	2.6	37