

Izabela M Barata

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6680756/publications.pdf>

Version: 2024-02-01

11
papers

215
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

337
citing authors

#	ARTICLE	IF	CITATIONS
1	DISTRIBUTION OF TADPOLES WITHIN AND AMONG BRAZILIAN STREAMS: THE INFLUENCE OF PREDATORS, HABITAT SIZE AND HETEROGENEITY. <i>Herpetologica</i> , 2006, 62, 365-377.	0.4	58
2	The power of monitoring: optimizing survey designs to detect occupancy changes in a rare amphibian population. <i>Scientific Reports</i> , 2017, 7, 16491.	3.3	42
3	Conducting robust ecological analyses with climate data. <i>Oikos</i> , 2017, 126, 1533-1541.	2.7	34
4	Lack of phylogenetic signal in the variation in anuran microhabitat use in southeastern Brazil. <i>Evolutionary Ecology</i> , 2010, 24, 1-24.	1.2	29
5	A new species of <i>Crossodactylodes</i> (Anura: Leptodactylidae) from Minas Gerais, Brazil: first record of genus within the Espinha�so Mountain Range. <i>Zootaxa</i> , 2013, 3731, 552.	0.5	19
6	The Tadpole of the Microendemic, Bromeligenous <i>Crossodactylodes itambe</i> (Anura,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 Td Comments on Natural History. <i>South American Journal of Herpetology</i> , 2017, 12, 14-23.	0.5	7
7	Assessing the conservation value of secondary savanna for large mammals in the Brazilian Cerrado. <i>Biotropica</i> , 2017, 49, 734-744.	1.6	7
8	Predictors of Abundance of a Rare Bromeliad-Dwelling Frog (<i>Crossodactylodes itambe</i>) in the Espinha�so Mountain Range of Brazil. <i>Journal of Herpetology</i> , 2018, 52, 321-326.	0.5	6
9	First extraction of eDNA from tree hole water to detect tree frogs: a simple field method piloted in Madagascar. <i>Conservation Genetics Resources</i> , 2022, 14, 99-107.	0.8	6
10	Downscaling the Gap: Protected Areas, Scientific Knowledge and the Conservation of Amphibian Species in Minas Gerais, Southeastern Brazil. <i>South American Journal of Herpetology</i> , 2016, 11, 34-45.	0.5	4
11	Complex acoustic signals in <i>Crossodactylodes</i> (Leptodactylidae, Paratelmatobiinae): a frog genus historically regarded as voiceless. <i>Bioacoustics</i> , 2022, 31, 175-190.	1.7	3