Igor L Kaefer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/724917/publications.pdf

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	0.50	47	1509	55	52781
56	859		17		26
papers	citations		h-index		g-index
58	58		58		842
all docs	docs citatio	ons	times ranked		citing authors

#	Article	IF	CITATIONS
1	An austral anuran assemblage in the Neotropics: seasonal occurrence correlated with photoperiod. Journal of Natural History, 2008, 42, 205-222.	0.5	93
2	Courtship and mating behaviour of the brilliant-thighed frogAllobates femoralisfrom Central Amazonia: implications for the study of a species complex. Ethology Ecology and Evolution, 2011, 23, 141-150.	1.4	53
3	Bothrops atrox, the most important snake involved in human envenomings in the amazon: How venomics contributes to the knowledge of snake biology and clinical toxinology. Toxicon: X, 2020, 6, 100037.	2.9	44
4	The Early Stages of Speciation in Amazonian Forest Frogs: Phenotypic Conservatism Despite Strong Genetic Structure. Evolutionary Biology, 2013, 40, 228-245.	1.1	43
5	A Matter of Scale: Historical and Environmental Factors Structure Anuran Assemblages from the Upper Madeira River, Amazonia. Biotropica, 2015, 47, 259-266.	1.6	41
6	High Species Richness of Scinax Treefrogs (Hylidae) in a Threatened Amazonian Landscape Revealed by an Integrative Approach. PLoS ONE, 2016, 11, e0165679.	2.5	39
7	Temporal Patterns of Reproductive Activity and Site Attachment of the Brilliant-Thighed Frog <i>Allobates femoralis</i> from Central Amazonia. Journal of Herpetology, 2012, 46, 549-554.	0.5	31
8	Sexual signals of the Amazonian frog Allobates paleovarzensis: geographic variation and stereotypy of acoustic traits. Behaviour, 2012, 149, 15-33.	0.8	30
9	What has become of the refugia hypothesis to explain biological diversity in Amazonia?. Ecology and Evolution, 2019, 9, 4302-4309.	1.9	30
10	A new species of Allobates (Anura: Aromobatidae) from the Tapaj \tilde{A}^3 s River basin, Par \tilde{A}_i State, Brazil. Zootaxa, 2014, 3889, 355-87.	0.5	25
11	Not just the river: genes, shapes, and sounds reveal population-structured diversification in the Amazonian frog Allobates tapajos (Dendrobatoidea). Biological Journal of the Linnean Society, 2017, 121, 95-108.	1.6	25
12	A new species of Allobates (Anura: Aromobatidae) from Parque Nacional da Amazônia, Pará State, Brazil. Zootaxa, 2015, 3980, 501-25.	0.5	23
13	Beyond the river: underlying determinants of population acoustic signal variability in Amazonian direct-developing Allobates (Anura: Dendrobatoidea). Acta Ethologica, 2012, 15, 187-194.	0.9	22
14	An integrative appraisal of the diagnosis and distribution of Allobates sumtuosus (Morales, 2002) (Anura,) Tj ETQq0 0 0 rgBT /0	Oveolock 1	0 Tafo50 217 To
15	" <i>Bad things come in small packages</i> àê• predicting venom-induced coagulopathy in <i>Bothrops atrox</i> bites using snake ontogenetic parameters. Clinical Toxicology, 2020, 58, 388-396.	1.9	20
16	Invasive bullfrogs as predators in a Neotropical assemblage: What frog species do they eat?. Animal Biology, 2012, 62, 397-408.	1.0	19
17	A new species of Scinax from the Purus-Madeira interfluve, Brazilian Amazonia (Anura, Hylidae). ZooKeys, 2017, 706, 137-162.	1.1	18
18	A new species of Amazonian snouted treefrog (Hylidae: <i>Scinax</i>) with description of a novel species-habitat association for an aquatic breeding frog. PeerJ, 2018, 6, e4321.	2.0	17

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19	Reproductive biology of the swamp racer Mastigodryas bifossatus (Serpentes: Colubridae) in subtropical Brazil. Zoologia, 2009, 26, 12-18.	0.5	16
20	Sampling design may obscure species–area relationships in landscapeâ€scale field studies. Ecography, 2020, 43, 107-118.	4.5	16
21	Coral snake bites in Brazilian Amazonia: Perpetrating species, epidemiology and clinical aspects. Toxicon, 2020, 175, 7-18.	1.6	15
22	A new species of Pristimantis from eastern Brazilian Amazonia (Anura, Craugastoridae). ZooKeys, 2017, 687, 101-129.	1.1	13
23	Territory size as a main driver of male-mating success in an Amazonian nurse frog (Allobates) Tj ETQq1 1 0.7843	14 rgBT /C	verlock 10 T
24	Attitudes Towards Scorpions and Frogs: A Survey Among Teachers and Students from Schools in the Vicinity of an Amazonian Protected Area. Journal of Ethnobiology, 2016, 36, 395-411.	2.1	11
25	Reproductive and feeding biology of the common lancehead Bothrops atrox (Serpentes, Viperidae) from central and southwestern Brazilian Amazonia. Acta Amazonica, 2019, 49, 105-113.	0.7	11
26	The evolution of polymorphism in the warning coloration of the Amazonian poison frog Adelphobates galactonotus. Heredity, 2020, 124, 439-456.	2.6	11
27	The peculiar breeding biology of the Amazonian frog Allobates subfolionidificans (Aromobatidae). Anais Da Academia Brasileira De Ciencias, 2017, 89, 885-893.	0.8	10
28	New Species of <i>Scinax </i> (Anura: Hylidae) with Red-Striped Eyes from Brazilian Amazonia. Journal of Herpetology, 2018, 52, 472-488.	0.5	10
29	Hierarchical effects of historical and environmental factors on lizard assemblages in the upper Madeira River, Brazilian Amazonia. PLoS ONE, 2020, 15, e0233881.	2.5	10
30	A framework for quantifying soundscape diversity using Hill numbers. Methods in Ecology and Evolution, 2022, 13, 2262-2274.	5.2	9
31	Breeding biology of the rapids frogLimnomedusa macroglossa(Anura: Cycloramphidae) in southern Brazil. Journal of Natural History, 2009, 43, 1195-1206.	0.5	8
32	Scale-dependent estimates of niche overlap and environmental effects on two sister species of Neotropical snakes. Studies on Neotropical Fauna and Environment, 2019, 54, 121-132.	1.0	8
33	Riparian zone as a main determinant of the structure of lizard assemblages in upland Amazonian forests. Austral Ecology, 2019, 44, 850-858.	1.5	8
34	Species richness and composition of snake assemblages in poorly accessible areas in the Brazilian Amazonia. Biota Neotropica, 2020, 20, .	0.5	8
35	Reproductive phenology of the American Bullfrog in subtropical Brazil: photoperiod as a main determinant of seasonal activity. Anais Da Academia Brasileira De Ciencias, 2016, 88, 1909-1921.	0.8	7
36	Composition and ecology of a snake assemblage in an upland forest from Central Amazonia. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20190080.	0.8	7

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37	Envenomations by coral snakes in an Amazonian metropolis: Ecological, epidemiological and clinical aspects. Toxicon, 2020, 185, 193-202.	1.6	7
38	Hidden diversity within the broadly distributed Amazonian giant monkey frog (Phyllomedusa bicolor:) Tj ETQq0 0	OrgBT /Ov	erlock 10 Tf
39	Reproductive Behavior of the Amazonian Nurse-Frog Allobates paleovarzensis (Dendrobatoidea,) Tj ETQq1 1 0.78	4314 rgBT 0.5	/Overlock 10
40	Unlinking the Speciation Steps: Geographical Factors Drive Changes in Sexual Signals of an Amazonian Nurse-Frog Through Body Size Variation. Evolutionary Biology, 2021, 48, 81-93.	1.1	6
41	Local extinction of Scinax caldarum, a treefrog in Brazil's Atlantic forest. Herpetological Journal, 2019, 29, 295-298.	0.6	6
42	A new species of Amazophrynella (Anura: Bufonidae) with two distinct advertisement calls. Zootaxa, 2019, 4577, 316.	0.5	5
43	Calling activity determines male mating success in a territorial frog with parental care. Ethology, 2021, 127, 359-365.	1.1	5
44	Under the light: high prevalence of haemoparasites in lizards (Reptilia: Squamata) from Central Amazonia revealed by microscopy. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20200428.	0.8	5
45	Distribution extension of Hyalinobatrachium cappellei (van Lidth de Jeude, 1904) (Anura:) Tj ETQq1 1 0.784314 rş	gBT/Overlo	oçk 10 Tf 50
46	Four new anuran defence behaviours observed in the cane toad Rhinella marina. Ethology Ecology and Evolution, 2020, 32, 590-595.	1.4	4
47	Redescription of Hepatozoon ameivae (Carini and Rudolph, 1912) from the lizard Ameiva ameiva (Linnaeus, 1758). Parasitology Research, 2020, 119, 2659-2666.	1.6	4
48	Fear of the dark: substrate preference in Amazonian tadpoles. Acta Ethologica, 2021, 24, 177-183.	0.9	4
49	Key roles of paternal care and climate on offspring survival of an Amazonian poison frog. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20210067.	0.8	3
50	Effect of environmental parameters on squamate reptiles in an urban forest fragment in central Amazonia. Acta Amazonica, 2020, 50, 239-245.	0.7	3
51	Ticks on reptiles and amphibians in Central Amazonia, with notes on rickettsial infections. Experimental and Applied Acarology, 2022, 86, 129-144.	1.6	3
52	Social and environmental cues drive the intra-population variation in courtship behavior of a neotropical lekking bird. Acta Ethologica, 2021, 24, 165-176.	0.9	1
53	Amphibia, Anura, Aplastodiscus perviridisÂ(Hylidae): range extension for Rio Grande do Sul, southern Brazil. Check List, 2006, 2, 30.	0.4	1

Alarm reaction depends on multiple chemical cues in tadpoles of the cane toad ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on multiple chemical cues in tadpoles of the cane toad ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on multiple chemical cues in tadpoles of the cane toad ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on multiple chemical cues in tadpoles of the cane toad ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on multiple chemical cues in tadpoles of the cane toad ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on multiple chemical cues in tadpoles of the cane toad ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella) Tj ETQq0 0 rgBT /Overlock 10 Tf 50 62 Td 1.4 reaction depends on the cane to add ($\langle i \rangle$ Rhinella rgBT /Overlock 10 Tf 50 62 Td 1.4 rgBT /Overlock 10 Tf 50 62 T

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55	Ecology and Conservation of Wetland Amphibians and Reptiles. , 2021, , .		O
56	The behavioural ecology behind anti-predator mechanisms: diversity, ontogenetic changes and sexual differences in anuran defence behaviours. Ethology Ecology and Evolution, 0 , , 1 - 11 .	1.4	0