A functional perspective for global amphibian conserva

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Citation Report

#	Article	IF	CITATIONS
1	Can use of hydroxychloroquine and azithromycin as a treatment of COVID-19 affect aquatic wildlife? A study conducted with neotropical tadpole. Science of the Total Environment, 2021, 780, 146553.	8.0	9
2	Polyethylene glycol acute and sub-lethal toxicity in neotropical Physalaemus cuvieri tadpoles (Anura,) Tj ETQq1 1	0.784314 7.5	FrgBT/Overlo
3	Representing responses to climate change in spatial land system models. Land Degradation and Development, 2021, 32, 4954-4973.	3.9	3
4	Most Mexican hummingbirds lose under climate and land-use change: Long-term conservation implications. Perspectives in Ecology and Conservation, 2021, 19, 487-499.	1.9	10
5	Micro(nano)plastics as an emerging risk factor to the health of amphibian: A scientometric and systematic review. Chemosphere, 2021, 283, 131090.	8.2	31
6	Anuran's habitat use drives the functional diversity of nematode parasite communities. Parasitology Research, 2021, 120, 993-1001.	1.6	5
7	Amphibians of the equatorial seasonally dry forests of Ecuador and Peru. ZooKeys, 2021, 1063, 23-48.	1.1	4
8	An assessment of spatial conservation priorities for biodiversity attributes: Composition, structure, and function of Neotropical biodiversity. Biological Conservation, 2022, 265, 109421.	4.1	9
9	Ecology and extent of freshwater browning - What we know and what should be studied next in the context of global change. Science of the Total Environment, 2022, 812, 152420.	8.0	31
10	Classification and sensitivity of taxonomic and functional diversity indices of anurans in the Andean coffee cultural landscape. Ecological Indicators, 2022, 136, 108650.	6.3	2
11	Analyzing individual drivers of global changes promotes inaccurate long-term policies in deforestation hotspots: The case of Gran Chaco. Biological Conservation, 2022, 269, 109536.	4.1	8
12	Environmental filtering and deforestation shape frog assemblages in Amazonia: An empirical approach assessing species abundances and functional traits. Biotropica, 2022, 54, 226-238.	1.6	3
13	Prevalence of Batrachochytrium dendrobatidis in Amphibians From 2000 to 2021: A Global Systematic Review and Meta-Analysis. Frontiers in Veterinary Science, 2021, 8, 791237.	2.2	6
14	Insufficient protection and intense human pressure threaten islands worldwide. Perspectives in Ecology and Conservation, 2022, 20, 223-230.	1.9	3
15	Data collected by citizen scientists reveal the role of climate and phylogeny on the frequency of shelter types used by frogs across the Americas. Zoology, 2022, 155, 126052.	1.2	5
16	Functional traits and phylogeny explain snake distribution in the world's largest dry forest ecoregion, the Gran Chaco. Ecology and Evolution, 2022, 12, .	1.9	1
17	Survey of the amphibians in "FânaÈ>ele Clujului – CopârÈ™aieâ€; part of the "Dealurile Clujului de Es (ROSCI0295) Natura 2000 protected area. Studia Universitatis Babes-Bolyai Biologia, 2022, 67, 51-65.	tâ €• 0.1	0
18	Critical areas for pollinator conservation in Mexico: A cross-border priority. Biological Conservation, 2023, 283, 110119.	4.1	O

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19	Effects of microplastics on amphibian performance and survival: Current knowledge and research gaps. Advances in Chemical Pollution, Environmental Management and Protection, 2023, , .	0.5	0
22	Global shortfalls of knowledge on anuran tadpoles. , 2023, 2, .		O
23	Quantifying the effects of Anthropocene activities on Mexican endemic amphibians. Animal Conservation, 0 , , .	2.9	0
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