Ireri Suazo-Ortuño

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2343589/publications.pdf

Version: 2024-02-01

1040056 996975 22 267 9 15 citations g-index h-index papers 23 23 23 267 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Assessing evolutionary history and species boundaries in a polymorphic tropical lizard, the <i>Aspidoscelis lineattissimus</i> species complex (Squamata, Teiidae). Zoologica Scripta, 2022, 51, 533-549.	1.7	O
2	Fluctuating asymmetry and oxidative stress indicate environmental stress of Cane toads Rhinella marina. Zoologischer Anzeiger, 2022, 299, 234-242.	0.9	5
3	Phylogenetic structure and diversity among herpetofaunal communities along a successional gradient of a tropical dry forest in Mexico. Perspectives in Ecology and Conservation, 2022, , .	1.9	3
4	Cumulative effects of high intensity hurricanes on herpetofaunal assemblages along a tropical dry forest chronosequence. Forest Ecology and Management, 2021, 479, 118505.	3.2	9
5	Inhibition of Batrachochytrium dendrobatidis Infection by Skin Bacterial Communities in Wild Amphibian Populations. Microbial Ecology, 2021, 82, 666-676.	2.8	14
6	Influence of avocado orchard landscapes on amphibians and reptiles in the transâ€Mexican volcanic belt. Biotropica, 2021, 53, 1631-1645.	1.6	3
7	Social ecological dynamics of tropical secondary forests. Forest Ecology and Management, 2021, 496, 119369.	3.2	6
8	Habitat, water quality or geomorphological degradation in the streams: Which is most important for conserving an endemic amphibian of Central Mexico?. Journal for Nature Conservation, 2021, 64, 126063.	1.8	7
9	Occupancy models including local and landscape variables are useful to assess the distribution of a salamander species at risk. Population Ecology, 2021, 63, 165-176.	1.2	4
10	Batrachochytrium dendrobatidis infection in amphibians from a high elevation habitat in the trans-Mexican volcanic belt. Aquatic Ecology, 2020, 54, 75-87.	1.5	4
11	Chemical signal divergence among populations influences behavioral discrimination in the whiptail lizard Aspidoscelis lineattissimus (squamata: teiidae). Behavioral Ecology and Sociobiology, 2020, 74, 1.	1.4	5
12	Insularity effects on the morphological space and sexual dimorphism of a tropical tree lizard in western Mexico. Journal of Zoology, 2020, 311, 277-285.	1.7	4
13	Impact of adjacent land use on the ecological condition of riparian habitats: The relation between condition and vegetation properties. Applied Vegetation Science, 2020, 23, 610-621.	1.9	7
14	Impact of a hurricane on the herpetofaunal assemblages of a successional chronosequence in a tropical dry forest. Biotropica, 2018, 50, 649-663.	1.6	40
15	Resilience and vulnerability of herpetofaunal functional groups to natural and human disturbances in a tropical dry forest. Forest Ecology and Management, 2018, 426, 145-157.	3.2	14
16	Predicting < i > Ambystoma ordinarium < /i > Habitat in Central Mexico Using Species Distribution Models. Herpetologica, 2018, 74, 117-126.	0.4	12
17	Multiscale analysis of factors influencing herpetofaunal assemblages in early successional stages of a tropical dry forest in western Mexico. Biological Conservation, 2017, 209, 196-210.	4.1	11
18	Habitat quality affects the incidence of morphological abnormalities in the endangered salamander Ambystoma ordinarium. PLoS ONE, 2017, 12, e0183573.	2.5	11

#	Article	IF	CITATIONS
19	High Resilience of Herpetofaunal Communities in a Human-Modified Tropical Dry Forest Landscape in Western Mexico. Tropical Conservation Science, 2015, 8, 396-423.	1.2	25
20	Riparian Areas and Conservation of Herpetofauna in a Tropical Dry Forest in Western Mexico. Biotropica, 2011, 43, 237-245.	1.6	14
21	Herpetofauna de Tacámbaro, Michoacán, México. Revista Mexicana De Biodiversidad, 2011, 82, .	0.4	7
22	Effects of Conversion of Dry Tropical Forest to Agricultural Mosaic on Herpetofaunal Assemblages. Conservation Biology, 2008, 22, 362-374.	4.7	56