

Nathalie Citeli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7941308/publications.pdf>

Version: 2024-02-01

11

papers

12

citations

2682572

2

h-index

2550090

3

g-index

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all docs

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docs citations

11

times ranked

19

citing authors

#	ARTICLE	IF	CITATIONS
1	Brief Information on Nonvenomous Snakebites in Brazil. <i>Wilderness and Environmental Medicine</i> , 2022, 33, 250-252.	0.9	1
2	Welcome to the Hotel Termitaria: A Safe Place for Snakes. <i>Wilderness and Environmental Medicine</i> , 2022, 33, 259-260.	0.9	0
3	What size of Neotropical frogs do spiders prey on?. <i>Biologia (Poland)</i> , 2021, 76, 919.	1.5	1
4	A new oviparous species of <i>Helicops Wagler, 1828</i> (Serpentes, Xenodontinae) from Brazilian Amazonia with reflections on the evolution of viviparity among hydropsine watersnakes. <i>Zoologischer Anzeiger</i> , 2021, 296, 91-91.	0.9	0
5	Report of envenomation in humans by handling a dyeing poison frog <i>Dendrobates tinctorius</i> (SCHNEIDER, 1799) (Anura: Dendrobatidae) in the Amazon, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2020, 54, e04612020.	0.9	1
6	Distribution update, conservation status and color in life of the rare Amazonian snake, <i>Eutachelophis papilio</i> Zaher and Prudente 2019 (Serpentes: Xenodontini). <i>Acta Amazonica</i> , 2020, 50, 252-255.	0.7	1
7	Snake richness in urban forest fragments from Niterô and surroundings, state of Rio de Janeiro, southeastern Brazil. <i>Biodiversity Data Journal</i> , 2016, 4, e7145.	0.8	3
8	Filling gaps and a new state record of <i>Xenopholis scalaris</i> (Wucherer, 1861) (Serpentes: Dipsadidae). <i>Check List</i> , 2015, 11, 1746.	0.4	4
9	Filling gaps and a new state record of <i>Xenopholis scalaris</i> (Wucherer, 1861) (Serpentes: Dipsadidae). <i>Check List</i> , 2015, 11, 1746.	0.4	0
10	Report of erucism caused by <i>Automeris egeus</i> Cramer (Lepidoptera: Saturniidae) and a brief update on caterpillar envenomation in Brazil. <i>EntomoBrasilis</i> , 0, 14, e963.	0.2	0
11	Minimizing the damage: a methodological proposal to remove the brains of anurans and squamates. <i>Iheringia - Serie Zoologia</i> , 0, 112, .	0.5	1