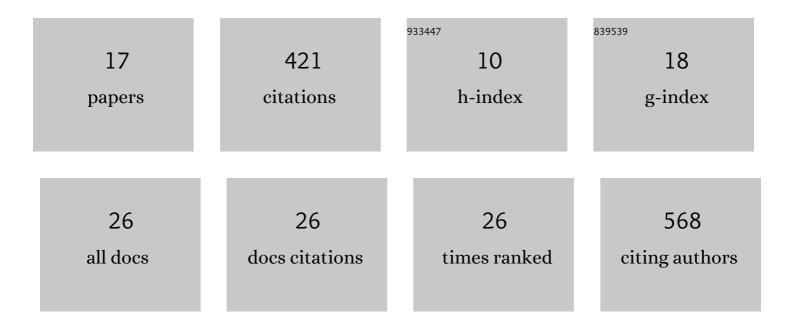
InÃ^as M S Silva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9503534/publications.pdf Version: 2024-02-01



ΙΝÃ≙ς Μ S SU νΛ

#	Article	IF	CITATIONS
1	Limitations and gaps in global bat wing morphology trait data. Mammal Review, 2022, 52, 165-176.	4.8	5
2	How do King Cobras move across a major highway? Unintentional wildlife crossing structures may facilitate movement. Ecology and Evolution, 2022, 12, e8691.	1.9	3
3	Autocorrelationâ€informed home range estimation: A review and practical guide. Methods in Ecology and Evolution, 2022, 13, 534-544.	5.2	39
4	The road less traveled: Addressing reproducibility and conservation priorities of wildlife-vehicle collision studies in tropical and subtropical regions. Global Ecology and Conservation, 2021, 27, e01584.	2.1	13
5	Lots of movement, little progress: a review of reptile home range literature. PeerJ, 2021, 9, e11742.	2.0	23
6	Second-growth and small forest clearings have little effect on the temporal activity patterns of Amazonian phyllostomid bats. Environmental Epigenetics, 2020, 66, 145-153.	1.8	12
7	High roadkill rates in the Dong Phayayenâ€Khao Yai World Heritage Site: conservation implications of a rising threat to wildlife. Animal Conservation, 2020, 23, 466-478.	2.9	23
8	Reptiles on the wrong track? Moving beyond traditional estimators with dynamic Brownian Bridge Movement Models. Movement Ecology, 2020, 8, 43.	2.8	25
9	No room to roam: King Cobras reduce movement in agriculture. Movement Ecology, 2020, 8, 33.	2.8	27
10	Effects of Forest Fragmentation on the Vertical Stratification of Neotropical Bats. Diversity, 2020, 12, 67.	1.7	14
11	Supposed snake specialist consumes monitor lizards: diet and trophic implications of king cobra feeding ecology. Ecology, 2020, 101, e03085.	3.2	5
12	Space fit for a king: spatial ecology of king cobras (Ophiophagus hannah) in Sakaerat Biosphere Reserve, Northeastern Thailand. Amphibia - Reptilia, 2019, 40, 163-178.	0.5	18
13	Using dynamic Brownian Bridge Movement Models to identify home range size and movement patterns in king cobras. PLoS ONE, 2018, 13, e0203449.	2.5	33
14	Spatial ecology of a small arboreal ambush predator, Trimeresurus macrops Kramer, 1977, in Northeast Thailand. Amphibia - Reptilia, 2018, 39, 335-345.	0.5	6
15	More than meets the eye: change in pupil shape by a mock viper. Frontiers in Ecology and the Environment, 2016, 14, 453-454.	4.0	3
16	Traitâ€related responses to habitat fragmentation in Amazonian bats. Journal of Applied Ecology, 2015, 52, 1381-1391.	4.0	137
17	Sexual dimorphism of tropical green pit viper Trimeresurus (Cryptelytrops) macrops in Northeast Thailand. Amphibia - Reptilia, 2015, 36, 327-338.	0.5	6