

Benjamin Michael Marshall

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2181086/publications.pdf>

Version: 2024-02-01

19
papers

376
citations

933447

10
h-index

888059

17
g-index

35
all docs

35
docs citations

35
times ranked

308
citing authors

#	ARTICLE	IF	CITATIONS
1	Thousands of reptile species threatened by under-regulated global trade. <i>Nature Communications</i> , 2020, 11, 4738.	12.8	111
2	Gaps in global wildlife trade monitoring leave amphibians vulnerable. <i>ELife</i> , 2021, 10, .	6.0	28
3	No room to roam: King Cobras reduce movement in agriculture. <i>Movement Ecology</i> , 2020, 8, 33.	2.8	27
4	Reptiles on the wrong track? Moving beyond traditional estimators with dynamic Brownian Bridge Movement Models. <i>Movement Ecology</i> , 2020, 8, 43.	2.8	25
5	Lots of movement, little progress: a review of reptile home range literature. <i>PeerJ</i> , 2021, 9, e11742.	2.0	23
6	Widespread vulnerability of Malagasy predators to the toxins of an introduced toad. <i>Current Biology</i> , 2018, 28, R654-R655.	3.9	22
7	Searching the web builds fuller picture of arachnid trade. <i>Communications Biology</i> , 2022, 5, 448.	4.4	21
8	Space fit for a king: spatial ecology of king cobras (<i>Ophiophagus hannah</i>) in Sakaerat Biosphere Reserve, Northeastern Thailand. <i>Amphibia - Reptilia</i> , 2019, 40, 163-178.	0.5	18
9	Native Burmese pythons exhibit site fidelity and preference for aquatic habitats in an agricultural mosaic. <i>Scientific Reports</i> , 2021, 11, 7014.	3.3	17
10	Hits Close to Home: Repeated Persecution of King Cobras (<i>Ophiophagus hannah</i>) in Northeastern Thailand. <i>Tropical Conservation Science</i> , 2018, 11, 194008291881840.	1.2	14
11	Exploring snake occurrence records: Spatial biases and marginal gains from accessible social media. <i>PeerJ</i> , 2019, 7, e8059.	2.0	11
12	Citizen science and online data: Opportunities and challenges for snake ecology and action against snakebite. <i>Toxicon: X</i> , 2021, 9-10, 100071.	2.9	10
13	Spatial ecology of a small arboreal ambush predator, <i>Trimeresurus macrops</i> Kramer, 1977, in Northeast Thailand. <i>Amphibia - Reptilia</i> , 2018, 39, 335-345.	0.5	6
14	Nonchalant neighbors: Space use and overlap of the critically endangered Elongated Tortoise. <i>Biotropica</i> , 2021, 53, 1342-1355.	1.6	4
15	Space use and activity of <i>Boiga cyanea</i> – A major songbird nest predator in a seasonal tropical forest in Thailand. <i>Global Ecology and Conservation</i> , 2021, 32, e01875.	2.1	4
16	Malayan kraits (<i>Bungarus candidus</i>) show affinity to anthropogenic structures in a human dominated landscape. <i>Scientific Reports</i> , 2022, 12, 7139.	3.3	4
17	An inventory of online reptile images . <i>Zootaxa</i> , 2020, 4896, 251-264.	0.5	3
18	How do King Cobras move across a major highway? Unintentional wildlife crossing structures may facilitate movement. <i>Ecology and Evolution</i> , 2022, 12, e8691.	1.9	3

#	ARTICLE	IF	CITATIONS
19	Can post-capture photographic identification as a wildlife marking technique be undermined by observer error? A case study using King Cobras in northeast Thailand. PLoS ONE, 2020, 15, e0242826.	2.5	1