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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8547076/publications.pdf>

Version: 2024-02-01

11
papers

67
citations

1684188
5
h-index

1588992
8
g-index

12
all docs

12
docs citations

12
times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	Anthropogenic nest sites provide warmer incubation environments than natural nest sites in a population of oviparous reptiles near their northern range limit. <i>Oecologia</i> , 2019, 190, 511-522.	2.0	15
2	Turtles with "teeth" beak morphology of Testudines with a focus on the tomiodonts of Painted Turtles (<i>Chrysemys</i> spp.). <i>Zoomorphology</i> , 2016, 135, 121-135.	0.8	14
3	Climate-associated decline of body condition in a fossorial salamander. <i>Global Change Biology</i> , 2022, 28, 1725-1739.	9.5	8
4	Quantification of cranial and tomiodont dimorphism in Testudines using the Midland Painted Turtle, <i>Chrysemys picta marginata</i> . <i>Zoomorphology</i> , 2016, 135, 499-510.	0.8	6
5	Sex, shells, and weaponry: coercive reproductive tactics in the painted turtle, <i>Chrysemys picta</i> . <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	6
6	Sex-biased seasonal capture rates in Painted Turtle (<i>Chrysemys picta</i>). <i>Canadian Field-Naturalist</i> , 2018, 132, 20-24.	0.1	4
7	Discovery and description of a novel sexual weapon in the world's most widely-studied freshwater turtle. <i>Evolutionary Ecology</i> , 2019, 33, 889-900.	1.2	4
8	Nature's pitfall trap: salamanders as rich prey for carnivorous plants in a nutrient-poor northern bog ecosystem. <i>Ecology</i> , 2019, 100, e02770.	3.2	4
9	Assessing Head Morphology Dimorphism in the Midland Painted Turtle (<i>Chrysemys picta marginata</i>) Using a Photographic Questionnaire. <i>Chelonian Conservation and Biology</i> , 2017, 16, 76.	0.6	3
10	Hatchling turtles ingest natural and artificial incubation substrates at high frequency. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	3
11	Lizard pollination: the stigma of having food on your face. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 574-574.	4.0	0