

Tiffany M Doan

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

1,172
citations

623188

14
h-index

610482

24
g-index

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docs citations

24
times ranked

1479
citing authors

#	ARTICLE	IF	CITATIONS
1	Hot Lizards: Testing the Tolerance to Climate Warming of Thermoconformers in the Andes (Squamata: Tj ETQq1 1 0.784314 rgBT /Overlock	0.3	2
2	VenomMaps: Updated species distribution maps and models for New World pitvipers (Viperidae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.4	4
3	Population biology of the unusual thermoconforming lizards of the Andes Mountains of Peru (Squamata: Gymnophthalmidae). Austral Ecology, 2021, 46, 1039.	0.7	2
4	The global diversity and distribution of lizard clutch sizes. Global Ecology and Biogeography, 2020, 29, 1515-1530.	2.7	49
5	Malaria Infection is Lower in Invasive Anoles than Native Anoles in Central Florida, USA. Journal of Herpetology, 2019, 53, 22.	0.2	5
6	The global distribution of tetrapods reveals a need for targeted reptile conservation. Nature Ecology and Evolution, 2017, 1, 1677-1682.	3.4	378
7	A cryptic palm-pitviper species (Squamata: Viperidae: Bothriechis) from the Costa Rican highlands, with notes on the variation within B. nigroviridis. Zootaxa, 2016, 4138, 271-90.	0.2	13
8	A novel species of Euspondylus (Squamata: Gymnophthalmidae) from the Andes Mountains of central Peru. Zootaxa, 2015, 4033, 129-36.	0.2	3
9	The geography of snake reproductive mode: a global analysis of the evolution of snake viviparity. Global Ecology and Biogeography, 2015, 24, 1433-1442.	2.7	36
10	Sustainable Ecotourism in Amazonia: Evaluation of Six Sites in Southeastern Peru. International Journal of Tourism Research, 2013, 15, 261-271.	2.1	14
11	Are lizards feeling the heat? A tale of ecology and evolution under two temperatures. Global Ecology and Biogeography, 2013, 22, 834-845.	2.7	116
12	A new montane species of Cercosaura (Squamata: Gymnophthalmidae) from Colombia, with notes on the distribution of the genus. Zootaxa, 2012, 3565, 44.	0.2	7
13	Dietary Variation within the Andean Lizard Clade Proctoporus (Squamata: Gymnophthalmidae). Journal of Herpetology, 2008, 42, 16-21.	0.2	9
14	Phylogenetic taxonomy of the Cercosaurini (Squamata: Gymnophthalmidae), with new genera for species of Neusticurus and Proctoporus. Zoological Journal of the Linnean Society, 2005, 143, 405-416.	1.0	57
15	PHYLOGENETIC RELATIONSHIPS OF THE GENUS PROCTOPORUS SENSU STRICTO (SQUAMATA: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 325-336.	0.2	14
16	Data Partitions and Complex Models in Bayesian Analysis: The Phylogeny of Gymnophthalmid Lizards. Systematic Biology, 2004, 53, 448-469.	2.7	201
17	A south-to-north biogeographic hypothesis for Andean speciation: evidence from the lizard genus <i>Proctoporus</i> (Reptilia, Gymnophthalmidae). Journal of Biogeography, 2003, 30, 361-374.	1.4	68
18	A new phylogenetic classification for the gymnophthalmid genera Cercosaura, Pantodactylus and Prionodactylus (Reptilia: Squamata). Zoological Journal of the Linnean Society, 2003, 137, 101-115.	1.0	38

#	ARTICLE	IF	CITATIONS
19	BRIDGING THE GAP IN PROCTOPORUS DISTRIBUTION: A NEW SPECIES (SQUAMATA: GYMNOPHTHALMIDAE) FROM THE ANDES OF VENEZUELA. <i>Herpetologica</i> , 2003, 59, 68-75.	0.2	25
20	USING MORPHOLOGICAL AND MOLECULAR EVIDENCE TO INFER SPECIES BOUNDARIES WITHIN PROCTOPORUS BOLIVIANUS WERNER (SQUAMATA: GYMNOPHTHALMIDAE). <i>Herpetologica</i> , 2003, 59, 432-449.	0.2	29
21	Microgeographic Variation in Species Composition of the Herpetofaunal Communities of Tambopata Region, Peru1. <i>Biotropica</i> , 2002, 34, 101-117.	0.8	58
22	The Effects of Ecotourism in Developing Nations: An Analysis of Case Studies. <i>Journal of Sustainable Tourism</i> , 2000, 8, 288-304.	5.7	39