

Melia G Nafus

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

280
citations

1163117

8
h-index

996975

15
g-index

24
all docs

24
docs citations

24
times ranked

256
citing authors

#	ARTICLE	IF	CITATIONS
1	Demographic response of brown treesnakes to extended population suppression. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	3
2	Surface material and snout-vent length predict vertical scaling ability in brown treesnakes: an evaluation of multispecies barriers for invasive species control on Guam. <i>Management of Biological Invasions</i> , 2021, 12, 457-475.	1.2	1
3	Brown Treesnake Mortality After Aerial Application of Toxic Baits. <i>Journal of Wildlife Management</i> , 2021, 85, 1507-1514.	1.8	6
4	Foraging behavior in a generalist snake (brown treesnake, <i>Boiga irregularis</i>) with implications for avian reintroduction and recovery. <i>Applied Animal Behaviour Science</i> , 2021, 243, 105450.	1.9	3
5	Female persistence during toxicant treatment predicts survival probability of offspring in invasive brown treesnakes (<i>Boiga irregularis</i>). <i>Global Ecology and Conservation</i> , 2021, 31, e01827.	2.1	1
6	Evaluating lethal toxicant doses for the largest individuals of an invasive vertebrate predator with indeterminate growth. <i>Management of Biological Invasions</i> , 2021, 12, 476-494.	1.2	9
7	Behavior, size, and body condition predict susceptibility to management and reflect post-treatment frequency shifts in an invasive snake. <i>Global Ecology and Conservation</i> , 2020, 21, e00834.	2.1	11
8	Using incidental mark-encounter data to improve survival estimation. <i>Ecology and Evolution</i> , 2020, 10, 360-370.	1.9	4
9	Use of visual surveys and radiotelemetry reveals sources of detection bias for a cryptic snake at low densities. <i>Ecosphere</i> , 2020, 11, e03000.	2.2	23
10	Estimating Detection Probability for Burmese Pythons with Few Detections and Zero Recaptures. <i>Journal of Herpetology</i> , 2020, 54, 24.	0.5	9
11	Passive restoration following ungulate removal in a highly disturbed tropical wet forest devoid of native seed dispersers. <i>Restoration Ecology</i> , 2018, 26, 331-337.	2.9	8
12	Habitat type and structure affect trap capture success of an invasive snake across variable densities. <i>Ecosphere</i> , 2018, 9, e02339.	2.2	6
13	Predicting translocation outcomes with personality for desert tortoises. <i>Behavioral Ecology</i> , 2017, 28, 1075-1084.	2.2	37
14	Cues from a common predator cause survival-linked behavioral adjustments in Mojave Desert tortoises (<i>Gopherus agassizii</i>). <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	1.4	9
15	Habitat drives dispersal and survival of translocated juvenile desert tortoises. <i>Journal of Applied Ecology</i> , 2017, 54, 430-438.	4.0	28
16	Habitat selection by juvenile Mojave Desert tortoises. <i>Journal of Wildlife Management</i> , 2016, 80, 720-728.	1.8	19
17	Delimiting road-effect zones for threatened species: implications for mitigation fencing. <i>Wildlife Research</i> , 2015, 42, 650.	1.4	16
18	Hiding in plain sight: a study on camouflage and habitat selection in a slow-moving desert herbivore. <i>Behavioral Ecology</i> , 2015, 26, 1389-1394.	2.2	32

#	ARTICLE	IF	CITATIONS
19	Indeterminate Growth in Desert Tortoises. <i>Copeia</i> , 2015, 103, 520-524.	1.3	4
20	Relative abundance and demographic structure of Agassiz's desert tortoise (<i>Gopherus agassizii</i>) along roads of varying size and traffic volume. <i>Biological Conservation</i> , 2013, 162, 100-106.	4.1	33
21	Prostate Stem Cells and Cancer in Animals. , 2009, , 199-216.		3
22	Cancer Stem Cells in Solid Tumors. , 2009, , 295-326.		1
23	Contact rates with nesting birds before and after invasive snake removal: estimating the effects of trap-based control. <i>NeoBiota</i> , 0, 49, 1-17.	1.0	13