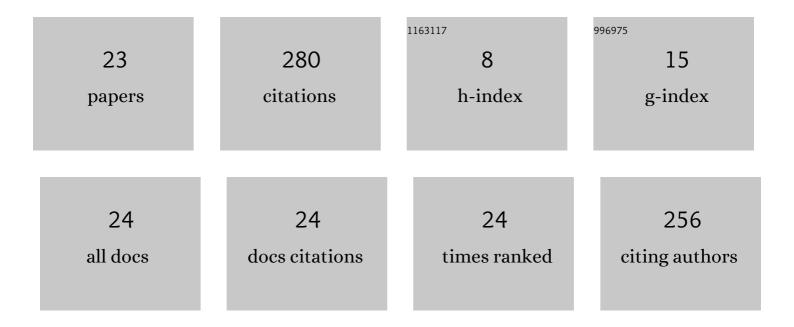
Melia G Nafus

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5901256/publications.pdf Version: 2024-02-01



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

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#	Article	IF	CITATIONS
19	Indeterminate Growth in Desert Tortoises. Copeia, 2015, 103, 520-524.	1.3	4
20	Relative abundance and demographic structure of Agassiz's desert tortoise (Gopherus agassizii) along roads of varying size and traffic volume. Biological Conservation, 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. NeoBiota, 0, 49, 1-17.	1.0	13