

# Mickey Agha

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

756  
citations

567281

15  
h-index

552781

26  
g-index

32  
all docs

32  
docs citations

32  
times ranked

757  
citing authors

#	ARTICLE	IF	CITATIONS
1	Birds not in flight: using camera traps to observe ground use of birds at a wind-energy facility. <i>Wildlife Research</i> , 2022, 49, 283-294.	1.4	1
2	A watershed moment: Analysis of sub-basins refocuses the geography of turtle conservation across the globe. <i>Biological Conservation</i> , 2021, 253, 108925.	4.1	1
3	Turtle biogeography: Global regionalization and conservation priorities. <i>Biological Conservation</i> , 2020, 241, 108323.	4.1	15
4	Refining genetic boundaries for Agassiz's desert tortoise ( <i>Gopherus agassizii</i> ) in the western Sonoran Desert: the influence of the Coachella Valley on gene flow among populations in southern California. <i>Frontiers of Biogeography</i> , 2020, 12, .	1.8	2
5	Wind, sun, and wildlife: do wind and solar energy development "short-circuit" conservation in the western United States?. <i>Environmental Research Letters</i> , 2020, 15, 075004.	5.2	31
6	Brackish Tidal Marsh Management and the Ecology of a Declining Freshwater Turtle. <i>Environmental Management</i> , 2020, 66, 644-653.	2.7	3
7	Physiological consequences of rising water salinity for a declining freshwater turtle. , 2019, 7, coz054.		3
8	The Effect of Environmental Conditions on Body Size and Shape of a Freshwater Vertebrate. <i>Copeia</i> , 2019, 107, 550.	1.3	2
9	Reproductive Output and Clutch Phenology of Female Agassiz's Desert Tortoises ( <i>Gopherus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 40-57.	0.5	4
10	Salinity tolerances and use of saline environments by freshwater turtles: implications of sea level rise. <i>Biological Reviews</i> , 2018, 93, 1634-1648.	10.4	43
11	Macroecological patterns of sexual size dimorphism in turtles of the world. <i>Journal of Evolutionary Biology</i> , 2018, 31, 336-345.	1.7	18
12	Agassiz's desert tortoise ( <i>Gopherus agassizii</i> ) activity areas are little changed after wind turbine induced fires in California. <i>International Journal of Wildland Fire</i> , 2018, 27, 851.	2.4	7
13	A review of wildlife camera trapping trends across Africa. <i>African Journal of Ecology</i> , 2018, 56, 694-701.	0.9	42
14	Where Have All the Turtles Gone, and Why Does It Matter?. <i>BioScience</i> , 2018, 68, 771-781.	4.9	226
15	Changing Thermal Landscapes: Merging Climate Science and Landscape Ecology through Thermal Biology. <i>Current Landscape Ecology Reports</i> , 2018, 3, 57-72.	2.2	43
16	Mammalian mesocarnivore visitation at tortoise burrows in a wind farm. <i>Journal of Wildlife Management</i> , 2017, 81, 1117-1124.	1.8	22
17	The evolution of different maternal investment strategies in two closely related desert vertebrates. <i>Ecology and Evolution</i> , 2017, 7, 3177-3189.	1.9	15
18	Hierarchical, Quantitative Biogeographic Provinces for All North American Turtles and Their Contribution to the Biogeography of Turtles and the Continent. <i>Herpetological Monographs</i> , 2017, 31, 142.	0.8	18

#	ARTICLE	IF	CITATIONS
19	Variation in Annual Clutch Phenology of Sonoran Desert Tortoises ( <i>Gopherus morafkai</i> ) in Central Arizona. <i>Herpetologica</i> , 2017, 73, 313-322.	0.4	5
20	Mass mortality of eastern box turtles with upper respiratory disease following atypical cold weather. <i>Diseases of Aquatic Organisms</i> , 2017, 124, 91-100.	1.0	18
21	Using climate, energy, and spatial-based hypotheses to interpret macroecological patterns of North America chelonians. <i>Canadian Journal of Zoology</i> , 2016, 94, 453-461.	1.0	15
22	The effects of urbanization on body size of larval stream salamanders. <i>Urban Ecosystems</i> , 2016, 19, 275-286.	2.4	12
23	Nelson's big horn sheep ( <i>Ovis canadensis nelsoni</i> ) trample Agassiz's desert tortoise ( <i>Gopherus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.1	7
24	Turbines and Terrestrial Vertebrates: Variation in Tortoise Survivorship Between a Wind Energy Facility and an Adjacent Undisturbed Wildland Area in the Desert Southwest (USA). <i>Environmental Management</i> , 2015, 56, 332-341.	2.7	23
25	Using motion-sensor camera technology to infer seasonal activity and thermal niche of the desert tortoise ( <i>Gopherus agassizii</i> ). <i>Journal of Thermal Biology</i> , 2015, 49-50, 119-126.	2.5	13
26	Not putting all their eggs in one basket: bet-hedging despite extraordinary annual reproductive output of desert tortoises. <i>Biological Journal of the Linnean Society</i> , 2015, 115, 399-410.	1.6	24
27	Does the timing of attainment of maturity influence sexual size dimorphism and adult sex ratio in turtles?. <i>Biological Journal of the Linnean Society</i> , 2014, 112, 142-149.	1.6	30
28	Black Bears ( <i>Ursus americanus</i> ) as a Novel Potential Predator of Agassiz's Desert Tortoises ( <i>Gopherus agassizii</i> ) at a California Wind Energy Facility. <i>Bulletin (Southern California)</i> Tj ETQq0 0 0 rgBT /Overlock 10 If 50 377		
29	Climatic variation and tortoise survival: Has a desert species met its match?. <i>Biological Conservation</i> , 2014, 169, 214-224.	4.1	56
30	The effect of research activities and winter precipitation on voiding behaviour of Agassiz's desert tortoises ( <i>Gopherus agassizii</i> ). <i>Wildlife Research</i> , 2014, 41, 641.	1.4	6
31	Nest-Guarding by Female Agassiz's Desert Tortoise ( <i>Gopherus agassizii</i> ) at a Wind-Energy Facility Near Palm Springs, California. <i>Southwestern Naturalist</i> , 2013, 58, 254-257.	0.1	15
32	Climatic variation affects clutch phenology in Agassiz's desert tortoise <i>Gopherus agassizii</i> . <i>Endangered Species Research</i> , 2012, 19, 63-74.	2.4	25