

# Maureen H Murray

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3636375/publications.pdf>

Version: 2024-02-01

37  
papers

1,052  
citations

516215

16  
h-index

454577

30  
g-index

40  
all docs

40  
docs citations

40  
times ranked

1185  
citing authors

#	ARTICLE	IF	CITATIONS
1	Wildlife health and supplemental feeding: A review and management recommendations. <i>Biological Conservation</i> , 2016, 204, 163-174.	1.9	168
2	City sicker? A meta-analysis of wildlife health and urbanization. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 575-583.	1.9	114
3	Poor health is associated with use of anthropogenic resources in an urban carnivore. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150009.	1.2	76
4	The evolutionary consequences of human-wildlife conflict in cities. <i>Evolutionary Applications</i> , 2021, 14, 178-197.	1.5	69
5	Individual flexibility in nocturnal activity reduces risk of road mortality for an urban carnivore. <i>Behavioral Ecology</i> , 2015, 26, 1520-1527.	1.0	60
6	Gut microbiome shifts with urbanization and potentially facilitates a zoonotic pathogen in a wading bird. <i>PLoS ONE</i> , 2020, 15, e0220926.	1.1	57
7	Landscape-scale differences among cities alter common species' responses to urbanization. <i>Ecological Applications</i> , 2021, 31, e02253.	1.8	52
8	From wetland specialist to hand-fed generalist: shifts in diet and condition with provisioning for a recently urbanized wading bird. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170100.	1.8	49
9	Urban Compost Attracts Coyotes, Contains Toxins, and may Promote Disease in Urban-Adapted Wildlife. <i>EcoHealth</i> , 2016, 13, 285-292.	0.9	48
10	Predictable features attract urban coyotes to residential yards. <i>Journal of Wildlife Management</i> , 2017, 81, 593-600.	0.7	40
11	Wealth and urbanization shape medium and large terrestrial mammal communities. <i>Global Change Biology</i> , 2021, 27, 5446-5459.	4.2	30
12	Beyond the raccoon roundworm: The natural history of non-raccoon <i>Baylisascaris</i> species in the New World. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2017, 6, 85-99.	0.6	28
13	Animal learning may contribute to both problems and solutions for wildlife-train collisions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180050.	1.8	27
14	Seasonal and individual variation in the use of rail-associated food attractants by grizzly bears ( <i>Ursus arctos</i> ) in a national park. <i>PLoS ONE</i> , 2017, 12, e0175658.	1.1	27
15	Public Complaints Reflect Rat Relative Abundance Across Diverse Urban Neighborhoods. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	23
16	City sanitation and socioeconomics predict rat zoonotic infection across diverse neighbourhoods. <i>Zoonoses and Public Health</i> , 2020, 67, 673-683.	0.9	23
17	The wild world of Guinea Worms: A review of the genus <i>Dracunculus</i> in wildlife. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2018, 7, 289-300.	0.6	22
18	Mammals adjust diel activity across gradients of urbanization. <i>ELife</i> , 2022, 11, .	2.8	19

#	ARTICLE	IF	CITATIONS
19	Effect of Lure on Detecting Mammals with Camera Traps. <i>Wildlife Society Bulletin</i> , 2020, 44, 543-552.	0.4	16
20	Barriers to building wildlife-inclusive cities: Insights from the deliberations of urban ecologists, urban planners and landscape designers. <i>People and Nature</i> , 2022, 4, 62-70.	1.7	11
21	“I don’t feel safe sitting in my own yard” Chicago resident experiences with urban rats during a COVID-19 stay-at-home order. <i>BMC Public Health</i> , 2021, 21, 1008.	1.2	10
22	Urban rat exposure to anticoagulant rodenticides and zoonotic infection risk. <i>Biology Letters</i> , 2021, 17, 20210311.	1.0	10
23	Inter-population differences in coyote diet and niche width along an urban-suburban-rural gradient. <i>Journal of Urban Ecology</i> , 2021, 7, .	0.6	10
24	Assessing the contributions of intraspecific and environmental sources of infection in urban wildlife: <i>Salmonella enterica</i> and white ibis as a case study. <i>Journal of the Royal Society Interface</i> , 2018, 15, 20180654.	1.5	8
25	The movements of a recently urbanized wading bird reveal changes in season timing and length related to resource use. <i>PLoS ONE</i> , 2020, 15, e0230158.	1.1	8
26	Effects of an anthropogenic diet on indicators of physiological challenge and immunity of white ibis nestlings raised in captivity. <i>Ecology and Evolution</i> , 2020, 10, 8416-8428.	0.8	7
27	A multi-state occupancy model to non-invasively monitor visible signs of wildlife health with camera traps that accounts for image quality. <i>Journal of Animal Ecology</i> , 2021, 90, 1973-1984.	1.3	7
28	Integrated species distribution models reveal spatiotemporal patterns of human-wildlife conflict. <i>Ecological Applications</i> , 2022, 32, e2647.	1.8	7
29	Site Fidelity is Associated with Food Provisioning and <i>Salmonella</i> in an Urban Wading Bird. <i>EcoHealth</i> , 2021, 18, 345-358.	0.9	6
30	Free-Living Aquatic Turtles as Sentinels of <i>Salmonella</i> spp. for Water Bodies. <i>Frontiers in Veterinary Science</i> , 2021, 8, 674973.	0.9	5
31	Relationships Between Migration and Microbiome Composition and Diversity in Urban Canada Geese. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	5
32	Capturing American White Ibises in urban South Florida using two novel techniques. <i>Journal of Field Ornithology</i> , 2019, 90, 373-381.	0.3	4
33	Diversity and prevalence of hemoparasites of wading birds in southern Florida, USA. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2017, 6, 220-225.	0.6	3
34	Title is missing!. , 2020, 15, e0230158.		0
35	Title is missing!. , 2020, 15, e0230158.		0
36	Title is missing!. , 2020, 15, e0230158.		0

#	ARTICLE	IF	CITATIONS
37	Title is missing!. , 2020, 15, e0230158.		0