

HEALTH SURVEY OF FREE-RANGING RACCOONS (*<i>Procyon lotor*)
NEW YORK, NEW YORK, USA: IMPLICATIONS FOR HUMAN HEALTH

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Molecular epidemiology of parasitic protozoa and Ehrlichia canis in wildlife in Madrid (central) Tj ETQq0 0 0 rgBT /Oygrlock 10 Tf 50 742	1.6	16
3	De-urbanization and Zoonotic Disease Risk. EcoHealth, 2018, 15, 707-712.	2.0	20
4	Salmonellosis detection and evidence of antibiotic resistance in an urban raccoon population in a highly populated area, Costa Rica. Zoonoses and Public Health, 2019, 66, 852-860.	2.2	10
5	Campylobacter jejuni Strain Dynamics in a Raccoon (Procyon lotor) Population in Southern Ontario, Canada: High Prevalence and Rapid Subtype Turnover. Frontiers in Veterinary Science, 2020, 7, 27.	2.2	6
6	Epidemiology of <i>Campylobacter jejuni</i> in raccoons (<i>Procyon lotor</i>) on swine farms and in conservation areas in southern Ontario. Zoonoses and Public Health, 2021, 68, 19-28.	2.2	1
7	Domestic cats as environmental lead sentinels in low-income populations: a One Health pilot study sampling the fur of animals presented to a high-volume spay/neuter clinic. Environmental Science and Pollution Research, 2021, 28, 57925-57938.	5.3	6
8	Rural Raccoons (Procyon lotor) Not Likely to Be a Major Driver of Antimicrobial Resistant Human Salmonella Cases in Southern Ontario, Canada: A One Health Epidemiological Assessment Using Whole-Genome Sequence Data. Frontiers in Veterinary Science, 2022, 9, 840416.	2.2	1
9	Socio-ecological drivers of multiple zoonotic hazards in highly urbanized cities. Global Change Biology, 2022, 28, 1705-1724.	9.5	23
10	Invasive raccoon (Procyon lotor) and raccoon dog (Nyctereutes procyonoides) as potential reservoirs of tick-borne pathogens: data review from native and introduced areas. Parasites and Vectors, 2022, 15, 126.	2.5	12
12	A Worm's Tale or Why to Avoid the Raccoon Latrine: A Case of Baylisascaris procyonis Meningoencephalitis. Case Reports in Radiology, 2022, 2022, 1-6.	0.3	1
13	Molecular detection of Babesia spp. and Rickettsia spp. in coatis (Nasua nasua) and associated ticks from midwestern Brazil. Parasitology Research, 2023, 122, 1151-1158.	1.6	3
14	Demographic, environmental and physiological predictors of gastrointestinal parasites in urban raccoons. International Journal for Parasitology: Parasites and Wildlife, 2023, 21, 116-128.	1.5	0
15	CANINE DISTEMPER VIRUS ECOLOGY: INSIGHTS FROM A LONGITUDINAL SEROLOGIC STUDY IN WILD RACCOONS (PROCYON LOTOR). Journal of Wildlife Diseases, 2023, 59, .	0.8	0