Christopher A Cleveland

List of Publications by Year
in descending order

46	458	687363 13	752698 20
papers	citations	h-index	g-index

48	48	48	373
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of Temephos (AbateÂ®), Spinosad (NatularÂ®), and Diflubenzuron on the Survival of Cyclopoid Copepods. American Journal of Tropical Medicine and Hygiene, 2022, , .	1.4	0
2	Lesions associated withBartonella tayloriiâ€“like bacterium infection in a free-ranging, young-of-the-year raccoon from Prince Edward Island, Canada. Journal of Veterinary Diagnostic Investigation, 2021, 33, 362-365.	1.1	4
3	Development of a Multiplex Bead Assay for the Detection of Canine IgG4 Antibody Responses to Guinea Worm. American Journal of Tropical Medicine and Hygiene, 2021, 104, 303-312.	1.4	3
4	Correlates of Variation in Guinea Worm Burden among Infected Domestic Dogs. American Journal of Tropical Medicine and Hygiene, 2021, 104, 1418-1424.	1.4	7
5	Susceptibility of anurans, lizards, and fish to infection with Dracunculus species larvae and implications for their roles as paratenic hosts. Scientific Reports, 2021, 11, 11802.	3.3	7
6	Alternative transmission pathways for guinea worm in dogs: implications for outbreak risk and control. International Journal for Parasitology, 2021, 51, 1027-1034.	3.1	2
7	Copepod consumption by amphibians and fish with implications for transmission of Dracunculus species. International Journal for Parasitology: Parasites and Wildlife, 2021, 15, 231-237.	1.5	3
8	Molecular Confirmation of Ranavirus Infection in Amphibians From Chad, Africa. Frontiers in Veterinary Science, 2021, 8, 733939.	2.2	2
9	Surveillance for Borrelia spp. in Upland Game Birds in Pennsylvania, USA. Veterinary Sciences, 2020, 7, 82.	1.7	4
10	Identifying correlates of Guinea worm (Dracunculus medinensis) infection in domestic dog populations. PLoS Neglected Tropical Diseases, 2020, 14, e0008620.	3.0	11
11	Cooking copepods: The survival of cyclopoid copepods (Crustacea: Copepoda) in simulated provisioned water containers and implications for the Guinea Worm Eradication Program in Chad, Africa. International Journal of Infectious Diseases, 2020, 95, 216-220.	3.3	3
12	Dogs and the classic route of Guinea Worm transmission: an evaluation of copepod ingestion. Scientific Reports, 2020, 10, 1430.	3.3	14
13	Molecular Characterization of Haemaphysalis Species and a Molecular Genetic Key for the Identification of Haemaphysalis of North America. Frontiers in Veterinary Science, 2020, 7, 141.	2.2	20
14	Population genomic evidence that human and animal infections in Africa come from the same populations of Dracunculus medinensis. PLoS Neglected Tropical Diseases, 2020, 14, e0008623.	3.0	18
15	Dracunculus Species in Meso-Mammals from Georgia, United States, and Implications for the Guinea Worm Eradication Program in Chad, Africa. Journal of Parasitology, 2020, 106, 616-622.	0.7	8
16	Title is missing!. , 2020, 14, e0008620.		0
17	Title is missing!. , 2020, 14, e0008620.		0
18	Title is missing!. , 2020, 14, e0008620.		0

#	Article	IF	Citations
19	Title is missing!. , 2020, 14, e0008620.		0
20	Title is missing!. , 2020, 14, e0008620.		0
21	Title is missing!. , 2020, 14, e0008620.		0
22	Title is missing!. , 2020, 14, e0008620.		0
23	Title is missing!. , 2020, 14, e0008620.		0
24	A Serosurvey of Multiple Pathogens in American Black Bears (Ursus americanus) in Pennsylvania, USA Indicates a Lack of Association with Sarcoptic Mange. Veterinary Sciences, 2019, 6, 75.	1.7	3
25	A search for tiny dragons (Dracunculus medinensis third-stage larvae) in aquatic animals in Chad, Africa. Scientific Reports, 2019, 9, 375.	3.3	37
26	Rickettsia species in ticks collected from wild pigs (Sus scrofa) and Philippine deer (Rusa marianna) on Guam, Marianna Islands, USA. Acta Tropica, 2019, 194, 89-92.	2.0	3
27	Trichomonosis due to Trichomonas gallinae infection in barn owls (Tyto alba) and barred owls (Strix) Tj ETQq1 1 0.784314 rgBT /Over 100281.	0.5	4
28	EXPOSURE OF ALASKA BROWN BEARS (URSUS ARCTOS) TO BACTERIAL, VIRAL, AND PARASITIC AGENTS VARIES SPATIOTEMPORALLY AND MAY BE INFLUENCED BY AGE. Journal of Wildlife Diseases, 2019, 55, 576.	0.8	11
29	The Occurrence of Physaloptera Hispida and a Mastophorus Sp. in Pulmonary Vessels of Hispid Cotton Rats (Sigmodon hispidus) from Georgia, U.S.A.. Journal of Parasitology, 2019, 105, 718.	0.7	4
30	The Occurrence of and a Sp. in Pulmonary Vessels of Hispid Cotton Rats () from Georgia, U.S.A. Journal of Parasitology, 2019, 105, 718-723.	0.7	1
31	Case Series: Virulent hemosporidiosis infections in juvenile great horned owls (Bubo virginianus) from Louisiana and California, USA. Veterinary Parasitology: Regional Studies and Reports, 2018, 12, 49-54.	0.5	9
32	Survey for selected pathogens in Philippine deer (Rusa marianna) from Guam, Marianna Islands, USA. Veterinary Parasitology: Regional Studies and Reports, 2018, 11, 36-40.	0.5	4
33	Widespread distribution of ticks and selected tick-borne pathogens in Kentucky (USA). Ticks and Tick-borne Diseases, 2018, 9, 738-741.	2.7	20
34	Filarial dermatitis caused by Filaria taxideae in domestic ferrets (Mustela putorius furo) from the western United States. Veterinary Parasitology: Regional Studies and Reports, 2018, 14, 155-160.	0.5	2
35	Prevalence and genetic characterization of Dirofilaria lutrae Orihle, 1965 in North American river otters (Lontra canadensis). Veterinary Parasitology: Regional Studies and Reports, 2018, 14, 187-190.	0.5	3
36	Dracunculus infections in domestic dogs and cats in North America; an under-recognized parasite?. Veterinary Parasitology: Regional Studies and Reports, 2018, 13, 148-155.	0.5	11

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37	Necrotizing interstitial pneumonia and suppurative myocarditis associated with Bartonella henselae infection in three Florida pumas. Journal of Veterinary Diagnostic Investigation, 2018, 30, 728-732.	1.1	2
38	Parasitaemia data and molecular characterization of Haemoproteus catharti from New World vultures (Cathartidae) reveals a novel clade of Haemosporida. Malaria Journal, 2018, 17, 12.	2.3	16
39	The wild world of Guinea Worms: A review of the genus Dracunculus in wildlife. International Journal for Parasitology: Parasites and Wildlife, 2018, 7, 289-300.	1.5	22
40	Survey for selected pathogens in wild pigs (Sus scrofa) from Guam, Marianna Islands, USA. Veterinary Microbiology, 2017, 205, 22-25.	1.9	23
41	Eosinophilic meningoencephalitis associated with rat lungworm (Angiostrongylus cantonensis) migration in two nine-banded armadillos (Dasypus novemcinctus) and an opossum (Didelphis) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Wildlife, 2017, 6, 131-134.	1.5	15
42	Possible Role of Fish as Transport Hosts for Dracunculus spp. Larvae. Emerging Infectious Diseases, 2017, 23, 1590-1592.	4.3	45
43	Possible Role of Fish and Frogs as Paratenic Hosts ofDracunculus medinensis, Chad. Emerging Infectious Diseases, 2016, 22, 1428-1430.	4.3	46
44	Vector species richness increases haemorrhagic disease prevalence through functional diversity modulating the duration of seasonal transmission. Parasitology, 2016, 143, 874-879.	1.5	19
45	Guinea Worm (Dracunculus medinensis) Infection in a Wild-Caught Frog, Chad. Emerging Infectious Diseases, 2016, 22, 1961-1962.	4.3	37
46	High Prevalence ofPorocephalus crotaliInfection on a Barrier Island (Cumberland Island) off the Coast of Georgia, with Identification of Novel Intermediate Hosts. Journal of Parasitology, 2015, 101, 603-607.	0.7	12