

# Christopher A Cleveland

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4999015/publications.pdf>

Version: 2024-02-01

46  
papers

458  
citations

687363

13  
h-index

752698

20  
g-index

48  
all docs

48  
docs citations

48  
times ranked

373  
citing authors

#	ARTICLE	IF	CITATIONS
1	Possible Role of Fish and Frogs as Paratenic Hosts of <i>Dracunculus medinensis</i> , Chad. Emerging Infectious Diseases, 2016, 22, 1428-1430.	4.3	46
2	Possible Role of Fish as Transport Hosts for <i>Dracunculus</i> spp. Larvae. Emerging Infectious Diseases, 2017, 23, 1590-1592.	4.3	45
3	Guinea Worm ( <i>Dracunculus medinensis</i> ) Infection in a Wild-Caught Frog, Chad. Emerging Infectious Diseases, 2016, 22, 1961-1962.	4.3	37
4	A search for tiny dragons ( <i>Dracunculus medinensis</i> third-stage larvae) in aquatic animals in Chad, Africa. Scientific Reports, 2019, 9, 375.	3.3	37
5	Survey for selected pathogens in wild pigs ( <i>Sus scrofa</i> ) from Guam, Marianna Islands, USA. Veterinary Microbiology, 2017, 205, 22-25.	1.9	23
6	The wild world of Guinea Worms: A review of the genus <i>Dracunculus</i> in wildlife. International Journal for Parasitology: Parasites and Wildlife, 2018, 7, 289-300.	1.5	22
7	Widespread distribution of ticks and selected tick-borne pathogens in Kentucky (USA). Ticks and Tick-borne Diseases, 2018, 9, 738-741.	2.7	20
8	Molecular Characterization of <i>Haemaphysalis</i> Species and a Molecular Genetic Key for the Identification of <i>Haemaphysalis</i> of North America. Frontiers in Veterinary Science, 2020, 7, 141.	2.2	20
9	Vector species richness increases haemorrhagic disease prevalence through functional diversity modulating the duration of seasonal transmission. Parasitology, 2016, 143, 874-879.	1.5	19
10	Population genomic evidence that human and animal infections in Africa come from the same populations of <i>Dracunculus medinensis</i> . PLoS Neglected Tropical Diseases, 2020, 14, e0008623.	3.0	18
11	Parasitaemia data and molecular characterization of <i>Haemoproteus catharti</i> from New World vultures ( <i>Cathartidae</i> ) reveals a novel clade of <i>Haemosporida</i> . Malaria Journal, 2018, 17, 12.	2.3	16
12	Eosinophilic meningoencephalitis associated with rat lungworm ( <i>Angiostrongylus cantonensis</i> ) migration in two nine-banded armadillos ( <i>Dasypus novemcinctus</i> ) and an opossum ( <i>Didelphis</i> ) Tj ETQqO 0 0 rgBT /Qverlock 10 Tf 50 30 Wildlife, 2017, 6, 131-134.	1.5	15
13	Dogs and the classic route of Guinea Worm transmission: an evaluation of copepod ingestion. Scientific Reports, 2020, 10, 1430.	3.3	14
14	High Prevalence of <i>Porocephalus crotali</i> Infection 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
15	<i>Dracunculus</i> 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
16	EXPOSURE OF ALASKA BROWN BEARS ( <i>URSUS ARCTOS</i> ) TO BACTERIAL, VIRAL, AND PARASITIC AGENTS VARIES SPATIOTEMPORALLY AND MAY BE INFLUENCED BY AGE. Journal of Wildlife Diseases, 2019, 55, 576.	0.8	11
17	Identifying correlates of Guinea worm ( <i>Dracunculus medinensis</i> ) infection in domestic dog populations. PLoS Neglected Tropical Diseases, 2020, 14, e0008620.	3.0	11
18	Case Series: Virulent hemosporidiosis infections in juvenile great horned owls ( <i>Bubo virginianus</i> ) from Louisiana and California, USA. Veterinary Parasitology: Regional Studies and Reports, 2018, 12, 49-54.	0.5	9

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19	Dracunculus Species in Meso-Mammals from Georgia, United States, and Implications for the Guinea Worm Eradication Program in Chad, Africa. <i>Journal of Parasitology</i> , 2020, 106, 616-622.	0.7	8
20	Correlates of Variation in Guinea Worm Burden among Infected Domestic Dogs. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 1418-1424.	1.4	7
21	Susceptibility of anurans, lizards, and fish to infection with <i>Dracunculus</i> species larvae and implications for their roles as paratenic hosts. <i>Scientific Reports</i> , 2021, 11, 11802.	3.3	7
22	Survey for selected pathogens in Philippine deer ( <i>Rusa marianna</i> ) from Guam, Marianna Islands, USA. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2018, 11, 36-40.	0.5	4
23	Trichomonosis due to <i>Trichomonas gallinae</i> infection in barn owls ( <i>Tyto alba</i> ) and barred owls ( <i>Strix</i> ) Tj ETQq1 1 0.784314 rgBT /Over 1000 100281.	0.5	4
24	Surveillance for <i>Borrelia</i> spp. in Upland Game Birds in Pennsylvania, USA. <i>Veterinary Sciences</i> , 2020, 7, 82.	1.7	4
25	Lesions associated with <i>Bartonella taylorii</i> -like bacterium infection in a free-ranging, young-of-the-year raccoon from Prince Edward Island, Canada. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, 33, 362-365.	1.1	4
26	The Occurrence of <i>Physaloptera hispida</i> and a <i>Mastophorus</i> Sp. in Pulmonary Vessels of Hispid Cotton Rats ( <i>Sigmodon hispidus</i> ) from Georgia, U.S.A.. <i>Journal of Parasitology</i> , 2019, 105, 718.	0.7	4
27	Prevalence and genetic characterization of <i>Dirofilaria lutrae</i> Orihle, 1965 in North American river otters ( <i>Lontra canadensis</i> ). <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2018, 14, 187-190.	0.5	3
28	A Serosurvey of Multiple Pathogens in American Black Bears ( <i>Ursus americanus</i> ) in Pennsylvania, USA Indicates a Lack of Association with Sarcoptic Mange. <i>Veterinary Sciences</i> , 2019, 6, 75.	1.7	3
29	<i>Rickettsia</i> species in ticks collected from wild pigs ( <i>Sus scrofa</i> ) and Philippine deer ( <i>Rusa marianna</i> ) on Guam, Marianna Islands, USA. <i>Acta Tropica</i> , 2019, 194, 89-92.	2.0	3
30	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. <i>International Journal of Infectious Diseases</i> , 2020, 95, 216-220.	3.3	3
31	Development of a Multiplex Bead Assay for the Detection of Canine IgG4 Antibody Responses to Guinea Worm. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 303-312.	1.4	3
32	Copepod consumption by amphibians and fish with implications for transmission of <i>Dracunculus</i> species. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 15, 231-237.	1.5	3
33	Filarial dermatitis caused by <i>Filaria taxideae</i> in domestic ferrets ( <i>Mustela putorius furo</i> ) from the western United States. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2018, 14, 155-160.	0.5	2
34	Necrotizing interstitial pneumonia and suppurative myocarditis associated with <i>Bartonella henselae</i> infection in three Florida pumas. <i>Journal of Veterinary Diagnostic Investigation</i> , 2018, 30, 728-732.	1.1	2
35	Alternative transmission pathways for guinea worm in dogs: implications for outbreak risk and control. <i>International Journal for Parasitology</i> , 2021, 51, 1027-1034.	3.1	2
36	Molecular Confirmation of Ranavirus Infection in Amphibians From Chad, Africa. <i>Frontiers in Veterinary Science</i> , 2021, 8, 733939.	2.2	2

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37	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
38	Effects of Temephos (Abate®), Spinosad (Natular®), and Diflubenzuron on the Survival of Cyclopoid Copepods. American Journal of Tropical Medicine and Hygiene, 2022, , .	1.4	0
39	Title is missing!. , 2020, 14, e0008620.		0
40	Title is missing!. , 2020, 14, e0008620.		0
41	Title is missing!. , 2020, 14, e0008620.		0
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