

# Fred L Cunningham

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5284236/publications.pdf>

Version: 2024-02-01

19  
papers

294  
citations

840776

11  
h-index

888059

17  
g-index

20  
all docs

20  
docs citations

20  
times ranked

519  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of scale of movement, detection probability, and true population density on common methods of estimating population density. <i>Scientific Reports</i> , 2017, 7, 9446.	3.3	47
2	Antigenic Characterization of H3N2 Influenza A Viruses from Ohio Agricultural Fairs. <i>Journal of Virology</i> , 2013, 87, 7655-7667.	3.4	33
3	Dietary intake of Deepwater Horizon oil-injected live food fish by double-crested cormorants resulted in oxidative stress. <i>Ecotoxicology and Environmental Safety</i> , 2017, 146, 62-67.	6.0	25
4	<i>Clinostomum album</i> n. sp. and <i>Clinostomum marginatum</i> (Rudolphi, 1819), parasites of the great egret <i>Ardea alba</i> L. from Mississippi, USA. <i>Systematic Parasitology</i> , 2017, 94, 35-49.	1.1	23
5	Limited Antigenic Diversity in Contemporary H7 Avian-Origin Influenza A Viruses from North America. <i>Scientific Reports</i> , 2016, 6, 20688.	3.3	22
6	Feral Swine in the United States Have Been Exposed to both Avian and Swine Influenza A Viruses. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	3.1	22
7	Tissue tropisms opt for transmissible reassortants during avian and swine influenza A virus co-infection in swine. <i>PLoS Pathogens</i> , 2018, 14, e1007417.	4.7	21
8	Reprint of: CYP1A protein expression and catalytic activity in double-crested cormorants experimentally exposed to Deepwater Horizon Mississippi Canyon 252 oil. <i>Ecotoxicology and Environmental Safety</i> , 2017, 146, 68-75.	6.0	14
9	Dynamics of virus shedding and antibody responses in influenza A virus-infected feral swine. <i>Journal of General Virology</i> , 2015, 96, 2569-2578.	2.9	14
10	POTENTIAL FOR GREAT EGRETS ( <i>ARDEA ALBA</i> ) TO TRANSMIT A VIRULENT STRAIN OF <i>AEROMONAS HYDROPHILA</i> AMONG CHANNEL CATFISH ( <i>ICTALURUS PUNCTATUS</i> ) CULTURE PONDS. <i>Journal of Wildlife Diseases</i> , 2015, 51, 634-639.	0.8	13
11	Evaluation of Rhodamine B as a biomarker for assessing bait acceptance in wild pigs. <i>Wildlife Society Bulletin</i> , 2015, 39, 188-192.	1.6	11
12	Identification of robust microsatellite markers for wild pig fecal DNA. <i>Journal of Wildlife Management</i> , 2016, 80, 1120-1128.	1.8	10
13	Environmental factor(s) and animal vector(s) associated with atypical <i>Aeromonas hydrophila</i> abundance and dissemination among channel catfish ponds. <i>Journal of the World Aquaculture Society</i> , 2020, 51, 750-762.	2.4	9
14	Publisher's note. <i>Ecotoxicology and Environmental Safety</i> , 2017, 142, 79.	6.0	7
15	Tissue Tropisms of Avian Influenza A Viruses Affect Their Spillovers from Wild Birds to Pigs. <i>Journal of Virology</i> , 2020, 94, .	3.4	7
16	Inferring seasonal infection risk at population and regional scales from serology samples. <i>Ecology</i> , 2020, 101, e02882.	3.2	6
17	Potential of Double-crested Cormorants ( <i>Phalacrocorax auritus</i> ), American White Pelicans ( <i>Pelecanus erythrorhynchos</i> ), and Wood Storks ( <i>Mycteria americana</i> ) to Transmit a Hypervirulent Strain of <i>Aeromonas hydrophila</i> between Channel Catfish Culture Ponds. <i>Journal of Wildlife Diseases</i> . 2018. 54. 548-552.	0.8	5
18	Effective dose and persistence of Rhodamine-EB in wild pig Vibrissae. <i>Wildlife Society Bulletin</i> , 2017, 41, 764-769.	1.6	2

#	ARTICLE	IF	CITATIONS
19	Experimental Elucidation of the Life Cycle of <i>Drepanocephalus spathans</i> (Digenea: Echinostomatidae) with Notes on the Morphological Plasticity of <i>D. spathans</i> in the United States. <i>Journal of Parasitology</i> , 2022, 108, 141-158.	0.7	2