

Larry A Hanson

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/2089783/larry-a-hanson-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

61

papers

846

citations

13

h-index

28

g-index

68

ext. papers

964

ext. citations

3.1

avg, IF

3.76

L-index

#	Paper	IF	Citations
61	Virulence and immunogenicity of blue catfish alloherpesvirus in channel, blue and blue-channel hybrid catfish. <i>Journal of Fish Diseases</i> , 2021 , 44, 1399-1409	2.6	0
60	Using quantitative polymerase chain reaction (qPCR) and occupancy models to estimate atypical <i>Aeromonas hydrophila</i> (aAh) prevalence in catfish. <i>Aquaculture</i> , 2021 , 530, 735687	4.4	0
59	Cytochrome oxidase gene sequencing reveals channel catfish ovary cell line is contaminated with brown bullhead cells. <i>Journal of Fish Diseases</i> , 2021 , 44, 119-122	2.6	6
58	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	2.5	5
57	Complete Genome Sequence of an Ictalurid Herpesvirus 1 Strain Isolated from Blue Catfish (<i>Ictalurus furcatus</i>). <i>Microbiology Resource Announcements</i> , 2019 , 8,	1.3	4
56	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	1.3	3
55	Detection of Antigenic Variants of Subtype H3 Swine Influenza A Viruses from Clinical Samples. <i>Journal of Clinical Microbiology</i> , 2017 , 55, 1037-1045	9.7	2
54	Lesions caused by virulent <i>Aeromonas hydrophila</i> in farmed catfish (<i>Ictalurus punctatus</i> and <i>I. punctatus</i> <i>spp.</i> <i>furcatus</i>) in Mississippi. <i>Journal of Veterinary Diagnostic Investigation</i> , 2017 , 29, 747-751	1.5	30
53	Zoonotic Risk, Pathogenesis, and Transmission of Avian-Origin H3N2 Canine Influenza Virus. <i>Journal of Virology</i> , 2017 , 91,	6.6	12
52	Differential gene expression following TLR stimulation in <i>rag1</i> ^{-/-} mutant zebrafish tissues and morphological descriptions of lymphocyte-like cell populations. <i>PLoS ONE</i> , 2017 , 12, e0184077	3.7	8
51	Antigenic Characterization of H3 Subtypes of Avian Influenza A Viruses from North America. <i>Avian Diseases</i> , 2016 , 60, 346-53	1.6	8
50	Zebrafish Sensitivity to Botulinum Neurotoxins. <i>Toxins</i> , 2016 , 8,	4.9	6
49	POTENTIAL FOR GREAT EGRETS (ARDEA ALBA) TO TRANSMIT A VIRULENT STRAIN OF AEROMONAS HYDROPHILA AMONG CHANNEL CATFISH (ICTALURUS PUNCTATUS) CULTURE PONDS. <i>Journal of Wildlife Diseases</i> , 2015 , 51, 634-9	1.3	9
48	Zebrafish (<i>Danio rerio</i>) bioassay for visceral toxicosis of catfish and botulinum neurotoxin serotype E. <i>Journal of Veterinary Diagnostic Investigation</i> , 2014 , 26, 240-5	1.5	3
47	Mutation tryptophan to leucine at position 222 of haemagglutinin could facilitate H3N2 influenza A virus infection in dogs. <i>Journal of General Virology</i> , 2013 , 94, 2599-2608	4.9	32
46	Determination of the median lethal dose of botulinum serotype E in channel catfish fingerlings. <i>Journal of Aquatic Animal Health</i> , 2012 , 24, 105-9	2.6	7
45	Tilapia Bacterial Diseases 2011 , 445-463		5

44	The pathology associated with visceral toxicosis of catfish. <i>Journal of Veterinary Diagnostic Investigation</i> , 2011 , 23, 1217-21	1.5	5
43	Trout and Salmon Viruses 2011 , 147-217		1
42	Herpesviruses that infect fish. <i>Viruses</i> , 2011 , 3, 2160-91	6.2	95
41	Antibody response of channel catfish after channel catfish virus infection and following dexamethasone treatment. <i>Diseases of Aquatic Organisms</i> , 2011 , 95, 189-201	1.7	5
40	Expression analysis of selected immune-relevant genes in channel catfish during <i>Edwardsiella ictaluri</i> infection. <i>Journal of Aquatic Animal Health</i> , 2009 , 21, 23-35	2.6	22
39	A Gateway recombination herpesvirus cloning system with negative selection that produces vectorless progeny. <i>Journal of Virological Methods</i> , 2009 , 155, 82-6	2.6	4
38	Characterization of rag1 mutant zebrafish leukocytes. <i>BMC Immunology</i> , 2009 , 10, 8	3.7	46
37	Effect of Carp Pituitary Extract and Luteinizing Hormone Releasing Analog Hormone on Reproductive Indices and Spawning of 3-Year-Old Channel Catfish. <i>North American Journal of Aquaculture</i> , 2008 , 70, 138-146	1.5	7
36	An overlapping bacterial artificial chromosome system that generates vectorless progeny for channel catfish herpesvirus. <i>Journal of Virology</i> , 2008 , 82, 3872-81	6.6	10
35	A broadly applicable method to characterize large DNA viruses and adenoviruses based on the DNA polymerase gene. <i>Virology Journal</i> , 2006 , 3, 28	6.1	65
34	Effects of Live-Well Conditions on Mortality and Largemouth Bass Virus Prevalence in Largemouth Bass Caught during Summer Tournaments. <i>North American Journal of Fisheries Management</i> , 2006 , 26, 812-825	1.1	17
33	Assay to Detect the Actinospore and Myxospore Stages of Proliferative Gill Disease in Oligochaetes and Pond Water. <i>North American Journal of Aquaculture</i> , 2005 , 67, 133-137	1.5	8
32	Evaluation of Channel Catfish Virus Latency on Fingerling Production Farms in Mississippi. <i>Journal of Aquatic Animal Health</i> , 2005 , 17, 211-215	2.6	11
31	Koi herpesvirus represents a third cyprinid herpesvirus (CyHV-3) in the family Herpesviridae. <i>Journal of General Virology</i> , 2005 , 86, 1659-1667	4.9	152
30	Susceptibility of channel catfish fry to Channel Catfish Virus (CCV) challenge increases with age. <i>Diseases of Aquatic Organisms</i> , 2004 , 62, 27-34	1.7	9
29	Isolation and characterization of channel catfish natural resistance associated macrophage protein gene. <i>Developmental and Comparative Immunology</i> , 2002 , 26, 517-31	3.2	32
28	Persistence of Largemouth Bass Virus Infection in a Northern Mississippi Reservoir after a Die-Off. <i>Journal of Aquatic Animal Health</i> , 2001 , 13, 27-34	2.6	30
27	Small Subunit rRNA Gene Comparisons of Four Actinosporean Species to Establish a Polymerase Chain Reaction Test for the Causative Agent of Proliferative Gill Disease in Channel Catfish. <i>Journal of Aquatic Animal Health</i> , 2001 , 13, 117-123	2.6	40

26	The use of polymerase chain reaction assay to diagnose proliferative gill disease in channel catfish (<i>Ictalurus punctatus</i>). <i>Journal of Veterinary Diagnostic Investigation</i> , 2001 , 13, 394-8	1.5	6
25	Small subunit ribosomal RNA sequence of <i>Heneguya exilis</i> (class Myxosporea) identifies the actinosporean stage from an oligochaete host. <i>Journal of Eukaryotic Microbiology</i> , 1999 , 46, 66-8	3.6	56
24	Channel catfish virus gene 50 encodes a secreted, mucin-like glycoprotein. <i>Virology</i> , 1999 , 257, 220-7	3.6	11
23	Temporal gene regulation of the channel catfish virus (<i>Ictalurid herpesvirus 1</i>). <i>Journal of Virology</i> , 1998 , 72, 1910-7	6.6	11
22	Deletion of thymidine kinase gene attenuates channel catfish herpesvirus while maintaining infectivity. <i>Virology</i> , 1995 , 209, 658-63	3.6	29
21	Channel catfish herpesvirus (CCV) encodes a functional thymidine kinase gene: elucidation of a point mutation that confers resistance to Ara-T. <i>Virology</i> , 1994 , 202, 659-64	3.6	12
20	Ciprofloxacin Treatment Eliminates <i>Mycoplasma</i> in Contaminated Channel Catfish Ovary Cells. <i>Journal of Aquatic Animal Health</i> , 1994 , 6, 82-84	2.6	3
19	Characterization of Thymidine Kinase Encoded by Channel Catfish Virus. <i>Journal of Aquatic Animal Health</i> , 1993 , 5, 199-204	2.6	8
18	Principles of Health Maintenance3-30		1
17	Other Bacterial Diseases465-470		
16	Sturgeon Viruses219-225		
15	Carp and Minnow Viruses109-134		1
14	Carp and Minnow Bacterial Diseases315-325		
13	Appendix II Table of Conversion Factors477-478		
12	Catfish Viruses95-107		
11	Appendix III List of Cell Lines Commonly used for Diagnostics479-482		
10	Disease Management57-89		
9	Eel Viruses135-145		

8 Pathology and Disease Diagnosis39-55

7 Salmonid Bacterial Diseases345-417

6 Eel Bacterial Diseases327-343

5 Appendix I List of Common and Scientific Names of Fishes471-475

4 Epizootiology of Fish Diseases31-37

3 Other Viral Diseases of Fish227-272

1

2 Catfish Bacterial Diseases275-313

6

1 Striped Bass Bacterial Diseases419-443

1