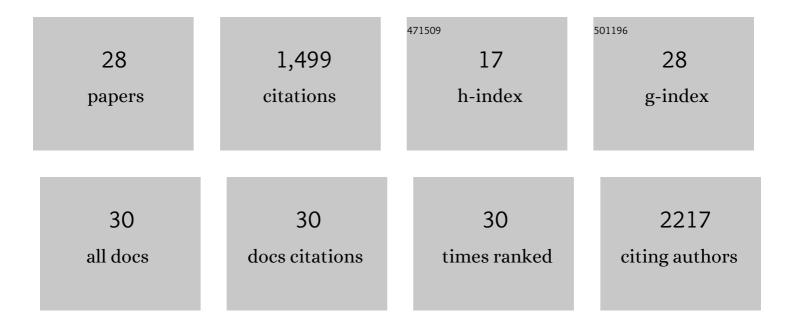
David Verner-Jeffreys

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5402963/publications.pdf

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#	Article	IF	CITATIONS
1	Novel atypical Aeromonas salmonicida bath challenge model for juvenile ballan wrasse (Labrus) Tj ETQq1 1 0.784	1314 rgBT 1.9	-/Gverlock 1
2	Production without medicalisation: Risk practices and disease in Bangladesh aquaculture. Geographical Journal, 2021, 187, 39-50.	3.1	14
3	First detection of infectious spleen and kidney necrosis virus (ISKNV) associated with massive mortalities in farmed tilapia in Africa. Transboundary and Emerging Diseases, 2021, 68, 1550-1563.	3.0	50
4	Efficacy testing of an immersion vaccine against Aeromonas salmonicida and immunocompetence in ballan wrasse (Labrus bergylta, Ascanius). Fish and Shellfish Immunology, 2021, 121, 505-505.	3.6	1
5	Evaluating antimicrobial resistance in the global shrimp industry. Reviews in Aquaculture, 2020, 12, 966-986.	9.0	132
6	Sustainable aquaculture through the One Health lens. Nature Food, 2020, 1, 468-474.	14.0	100
7	A commercial autogenous injection vaccine protects ballan wrasse (Labrus bergylta, Ascanius) against Aeromonas salmonicida vapA type V. Fish and Shellfish Immunology, 2020, 107, 43-53.	3.6	4
8	Investigating the involvement of a Midichloria -like organism (MLO) in red mark syndrome in rainbow trout Oncorhynchus mykiss. Aquaculture, 2020, 528, 735485.	3.5	12
9	The skin immune response of rainbow trout, Oncorhynchus mykiss (Walbaum), associated with puffy skin disease (PSD). Fish and Shellfish Immunology, 2018, 78, 355-363.	3.6	9
10	Antimicrobial susceptibility of <i>Flavobacterium psychrophilum</i> isolates from the United Kingdom. Journal of Fish Diseases, 2018, 41, 309-320.	1.9	18
11	<i>Streptococcus agalactiae</i> Multilocus sequence type 261 is associated with mortalities in the emerging Ghanaian tilapia industry. Journal of Fish Diseases, 2018, 41, 175-179.	1.9	31
12	Antimicrobial resistance in the Gulf Cooperation Council region: A proposed framework to assess threats, impacts and mitigation measures associated with AMR in the marine and aquatic environment. Environment International, 2018, 121, 1003-1010.	10.0	15
13	Critical knowledge gaps and research needs related to the environmental dimensions of antibiotic resistance. Environment International, 2018, 117, 132-138.	10.0	281
14	Genetic and serological diversity of Flavobacterium psychrophilum isolates from salmonids in United Kingdom. Veterinary Microbiology, 2017, 201, 216-224.	1.9	35
15	Detection of the florfenicol resistance gene floR in Chryseobacterium isolates from rainbow trout. Exception to the general rule?. FEMS Microbiology Ecology, 2017, 93, .	2.7	17
16	Yersinia ruckeri Isolates Recovered from Diseased Atlantic Salmon (Salmo salar) in Scotland Are More Diverse than Those from Rainbow Trout (Oncorhynchus mykiss) and Represent Distinct Subpopulations. Applied and Environmental Microbiology, 2016, 82, 5785-5794.	3.1	34
17	Puffy Skin Disease Is an Emerging Transmissible Condition in Rainbow Trout Oncorhynchus mykiss Walbaum. PLoS ONE, 2016, 11, e0158151.	2.5	8
18	Larva of the greater wax moth, Galleria mellonella, is a suitable alternative host for studying virulence of fish pathogenic Vibrio anguillarum. BMC Microbiology, 2015, 15, 127.	3.3	19

DAVID VERNER-JEFFREYS

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19	Use of normalised resistance analyses to set interpretive criteria for antibiotic disc diffusion data produce by Aeromonas spp. Aquaculture, 2012, 326-329, 27-35.	3.5	17
20	Zoonotic Disease Pathogens in Fish Used for Pedicure. Emerging Infectious Diseases, 2012, 18, 1006-1008.	4.3	17
21	Aquatic systems: maintaining, mixing and mobilising antimicrobial resistance?. Trends in Ecology and Evolution, 2011, 26, 278-284.	8.7	272
22	Francisella infections in fish and shellfish. Journal of Fish Diseases, 2011, 34, 173-187.	1.9	105
23	Comparative susceptibility of Atlantic salmon and rainbow trout to Yersinia ruckeri: Relationship to O antigen serotype and resistance to serum killing. Veterinary Microbiology, 2011, 147, 155-161.	1.9	22
24	Polymerase chain reaction detection of Renibacterium salmoninarum in fish: Validation of a modified protocol. Aquaculture, 2009, 287, 35-39.	3.5	8
25	High Prevalence of Multidrug-Tolerant Bacteria and Associated Antimicrobial Resistance Genes Isolated from Ornamental Fish and Their Carriage Water. PLoS ONE, 2009, 4, e8388.	2.5	105
26	Yersinia ruckeri biotype 2 isolates from mainland Europe and the UK likely represent different clonal groups. Diseases of Aquatic Organisms, 2009, 84, 25-33.	1.0	58
27	Emergence of cold water strawberry disease of rainbow trout Oncorynchus mykiss in England and Wales: outbreak investigations and transmission studies. Diseases of Aquatic Organisms, 2008, 79, 207-218.	1.0	51
28	Furunculosis in Atlantic salmon (Salmo salar L.) is not readily controllable by bacteriophage therapy. Aquaculture, 2007, 270, 475-484.	3.5	55