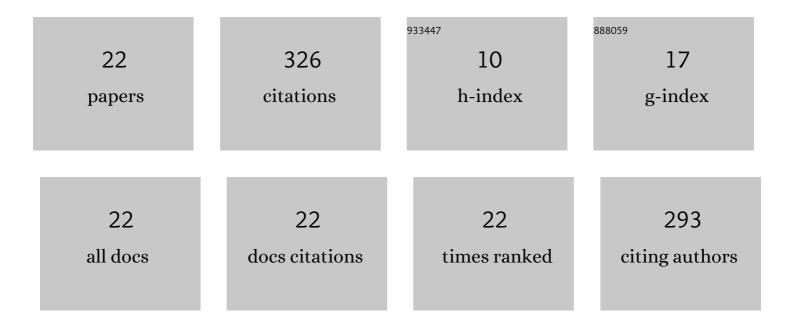
Khalid Shahin

List of Publications by Year in descending order

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ΚΗΛΙΙΟ SΗΛΗΙΝ

#	Article	IF	CITATIONS
1	Isolation and characterization of <i>Lactococcus garvieae</i> from rainbow trout <i>, Onchorhyncus mykiss</i> , from California, USA. Transboundary and Emerging Diseases, 2022, 69, 2326-2343.	3.0	17
2	Development and efficacy of Streptococcus iniae live-attenuated vaccines in Nile tilapia, Oreochromis niloticus. Fish and Shellfish Immunology, 2022, 121, 152-162.	3.6	12
3	Genetics and pathology associated with Klebsiella pneumoniae and Klebsiella spp. isolates from North American Pacific coastal marine mammals. Veterinary Microbiology, 2022, 265, 109307.	1.9	6
4	The Dietary Effects of Nutmeg (Myristica fragrans) Extract on Growth, Hematological Parameters, Immunity, Antioxidant Status, and Disease Resistance of Common Carp (Cyprinus carpio) against Aeromonas hydrophila. Journal of Marine Science and Engineering, 2022, 10, 325.	2.6	33
5	Development of a quantitative polymerase chain reaction assay for detection of the aetiological agents of piscine lactococcosis. Journal of Fish Diseases, 2022, 45, 847-859.	1.9	10
6	Skin mucus proteins of rainbow trout (<i>Oncorhynchus mykiss</i>) in response to mucosal vaccination and challenge with <i>Flavobacterium psychrophilum</i> . Journal of Fish Diseases, 2022, 45, 491-495.	1.9	6
7	Silica nanoparticles are novel aqueous additive mitigating heavy metals toxicity and improving the health of African catfish, Clarias gariepinus. Aquatic Toxicology, 2022, 249, 106238.	4.0	22
8	Quantitative PCR for detection and quantification of Veronaea botryosa in fish and environmental samples. Diseases of Aquatic Organisms, 2021, 144, 175-185.	1.0	6
9	Genetic characterization of Flavobacterium columnare isolates from the Pacific Northwest, USA. Diseases of Aquatic Organisms, 2021, 144, 151-158.	1.0	5
10	Efficacy of <i>Bacillus</i> probiotic mixture on the immunological responses and histopathological changes of Nile tilapia (<i>Oreochromis niloticus</i> , L) challenged with <i>Streptococcus iniae</i> . Aquaculture Research, 2021, 52, 2205-2219.	1.8	9
11	Isolation, Identification and Characterization of a Novel Megalocytivirus from Cultured Tilapia (Oreochromis spp.) from Southern California, USA. Animals, 2021, 11, 3524.	2.3	2
12	Development of IglC and GroEL recombinant vaccines for francisellosis in Nile tilapia, Oreochromis niloticus. Fish and Shellfish Immunology, 2020, 105, 341-349.	3.6	9
13	Outbreaks of severe myositis in cultured white sturgeon (<i>Acipenser transmontanus</i> L.) associated with <i>Streptococcus iniae</i> . Journal of Fish Diseases, 2020, 43, 485-490.	1.9	17
14	Larva of greater wax moth Galleria mellonella is a suitable alternative host for the fish pathogen Francisella noatunensis subsp. orientalis. BMC Microbiology, 2020, 20, 8.	3.3	10
15	Genetic Diversity of Cyprinid Herpesvirus 3 from Different Geographical Locations during 1999–2019 in the United States of America. Journal of Aquatic Animal Health, 2020, 32, 50-56.	1.4	2
16	Efficacy of nano zinc oxide dietary supplements on growth performance, immunomodulation and disease resistance of African catfish Clarias gariepinus. Diseases of Aquatic Organisms, 2020, 142, 147-160.	1.0	41
17	Whole cell inactivated autogenous vaccine effectively protects red Nile tilapia (<i>Oreochromis) Tj ETQq1 1 0. 1191-1200.</i>	784314 rgB 1.9	BT /Overlock 23
18	Efficacy of an inactivated whole-cell injection vaccine for nile tilapia, Oreochromis niloticus (L), against multiple isolates of Francisella noatunensis subsp. orientalis from diverse geographical regions. Fish and Shellfish Immunology, 2019, 89, 217-227.	3.6	27

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#	Article	IF	CITATIONS
π	AKTICLE		CHATIONS
19	Characterization of Francisella noatunensis subsp. orientalis isolated from Nile tilapia Oreochromis niloticus farmed in Lake Yojoa, Honduras. Diseases of Aquatic Organisms, 2019, 133, 141-145.	1.0	10
20	Characterization of the outer membrane proteome ofFrancisella noatunensissubsp.orientalis. Journal of Applied Microbiology, 2018, 125, 686-699.	3.1	12
21	Development of a recombinase polymerase amplification assay for rapid detection of Francisella noatunensis subsp. orientalis. PLoS ONE, 2018, 13, e0192979.	2.5	30
22	A Polyphasic Approach for Phenotypic and Genetic Characterization of the Fastidious Aquatic Pathogen Francisella noatunensis subsp. orientalis. Frontiers in Microbiology, 2017, 8, 2324.	3.5	17