Jose G Ramirez-Paredes

List of Publications by Year
in descending order

15	272	933447 10	996975 15
papers	citations	h-index	g-index

18	18	18	315
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Novel atypical Aeromonas salmonicida bath challenge model for juvenile ballan wrasse (Labrus) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.9	3
2	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
3	Reorganized Genomic Taxonomy of Francisellaceae Enables Design of Robust Environmental PCR Assays for Detection of Francisella tularensis. Microorganisms, 2021, 9, 146.	3.6	19
4	First evidence of fish nocardiosis in Mexico caused by Nocardia seriolae in farmed red drum (Sciaenops ocellatus, Linnaeus). Journal of Fish Diseases, 2021, 44, 1117-1130.	1.9	15
5	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
6	Reclassification of Francisella noatunensis subsp. orientalis Ottem et al. 2009 as Francisella orientalis sp. nov., Francisella noatunensis subsp. chilensis subsp. nov. and emended description of Francisella noatunensis. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 2034-2048.	1.7	38
7	Atypical Aeromonas salmonicida vapA type V and Vibrio spp. are predominant bacteria recovered from ballan wrasse Labrus bergylta in Scotland. Diseases of Aquatic Organisms, 2020, 140, 47-54.	1.0	7
8	Whole cell inactivated autogenous vaccine effectively protects red Nile tilapia (Oreochromis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 1191-1200.	1.9	23
9	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
10	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
11	Characterization of the outer membrane proteome ofFrancisella noatunensissubsp.orientalis. Journal of Applied Microbiology, 2018, 125, 686-699.	3.1	12
12	Development of a recombinase polymerase amplification assay for rapid detection of Francisella noatunensis subsp. orientalis. PLoS ONE, 2018, 13, e0192979.	2.5	30
13	Draft Genome Sequence of Francisella noatunensis subsp. orientalis STIR-GUS-F2f7, a Highly Virulent Strain Recovered from Diseased Red Nile Tilapia Farmed in Europe. Genome Announcements, 2017, 5, .	0.8	6
14	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
15	Productive performance of a new synthetic red tilapia population â€˜Pargo-UNAMâ€™ compared with that of wild-type Nile tilapia (Oreochromis niloticus L.). Aquaculture Research, 2012, 43, 870-878.	1.8	5