## Nurhidayu Al-saari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3809449/publications.pdf

Version: 2024-02-01

		840776	888059
15	631	11	17
papers	citations	h-index	g-index
19 all docs	19 docs citations	19 times ranked	538 citing authors

#	Article	IF	CITATIONS
1	Laboratory and Field Assessments of Oral Vibrio Vaccine Indicate the Potential for Protection against Vibriosis in Cultured Marine Fishes. Animals, 2022, 12, 133.	2.3	11
2	Genome sequence of Vibrio parahaemolyticus C5A causing acute hepatopancreatic necrosis disease in shrimp isolated from a Malaysian shrimp culture pond. Gene Reports, 2022, 27, 101601.	0.8	0
3	Vaccine Efficacy of a Newly Developed Feed-Based Whole-Cell Polyvalent Vaccine against Vibriosis, Streptococcosis and Motile Aeromonad Septicemia in Asian Seabass, Lates calcarifer. Vaccines, 2021, 9, 368.	4.4	19
4	Efficacy of bath vaccination with a live attenuated <i>Vibrio harveyi</i> against vibriosis in Asian seabass fingerling, <i>Lates calcarifer</i> . Aquaculture Research, 2020, 51, 389-399.	1.8	14
5	Recent update on the prevalence of <i>Vibrio</i> species among cultured grouper in Peninsular Malaysia. Aquaculture Research, 2019, 50, 3202-3210.	1.8	6
6	Vibriosis in cultured marine fishes: a review. Aquaculture, 2019, 512, 734289.	3.5	118
7	Environmental Factors Associated with the Presence of Vibrionaceae in Tropical Cageâ€Cultured Marine Fishes. Journal of Aquatic Animal Health, 2019, 31, 154-167.	1.4	17
8	Vibriosis in Fish: A Review on Disease Development and Prevention. Journal of Aquatic Animal Health, 2019, 31, 3-22.	1.4	239
9	Thaumasiovibrio occultus gen. nov. sp. nov. and Thaumasiovibrio subtropicus sp. nov. within the family Vibrionaceae, isolated from coral reef seawater off Ishigaki Island, Japan. Systematic and Applied Microbiology, 2017, 40, 290-296.	2.8	28
10	Vibrio aphrogenes sp. nov., in the Rumoiensis clade isolated from a seaweed. PLoS ONE, 2017, 12, e0180053.	2.5	15
11	The First Temporal and Spatial Assessment of Vibrio Diversity of the Surrounding Seawater of Coral Reefs in Ishigaki, Japan. Frontiers in Microbiology, 2016, 7, 1185.	3.5	56
12	Vibrio ishigakensis sp. nov., in Halioticoli clade isolated from seawater in Okinawa coral reef area, Japan. Systematic and Applied Microbiology, 2016, 39, 330-335.	2.8	20
13	Advanced Microbial Taxonomy Combined with Genome-Based-Approaches Reveals that Vibrio astriarenae sp. nov., an Agarolytic Marine Bacterium, Forms a New Clade in Vibrionaceae. PLoS ONE, 2015, 10, e0136279.	2.5	47
14	Enhanced hydrogen production by a newly described heterotrophic marine bacterium, Vibrio tritonius strain AM2, using seaweed as the feedstock. International Journal of Hydrogen Energy, 2014, 39, 7270-7277.	7.1	29
15	Draft Genome Sequences of Two <i>Vibrionaceae</i> Species, Vibrio ponticus C121 and Photobacterium aphoticum C119, Isolated as Coral Reef Microbiota. Genome Announcements, 2014, 2, .	0.8	2