

Nurhidayu Al-saari

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

631
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840776

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888059

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