

Fiddy Semba Prasetiya

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Does Water Quality Affect the Plankton Dynamics and the Specific Growth Rate of <i>Litopenaeus vannamei</i> ? Polish Journal of Environmental Studies, 2021, 30, 4131-4141.	1.2	0
2	Effect of the blue pigment produced by the tropical diatom <i>Haslea nusantara</i> on marine organisms from different trophic levels and its bioactivity. Aquaculture Reports, 2020, 17, 100389.	1.7	7
3	Not only greening: The effects of marennine produced by <i>Haslea ostrearia</i> on physiological traits of three bivalve species. Aquaculture Reports, 2020, 18, 100546.	1.7	3
4	An Alternative Activated Carbon from Agricultural Waste on Chromium Removal. Journal of Ecological Engineering, 2020, 21, 1-9.	1.1	8
5	Phycoremediation of mercury on aquatic environment. Environmental Protection Engineering, 2020, 46, .	0.1	0
6	SOSIALISASI PEMANFAATAN SENYAWA BIOAKTIF DARI MIKROALGA DIATOM DALAM PRAKTIK BUDIDAYA PERIKANAN BERKELANJUTAN DI KABUPATEN INDRAMAYU. Dharmakarya, 2020, 9, .	0.1	0
7	Does culture supernatant of <i>Haslea ostrearia</i> containing marennine affect short-term physiological traits in the adult blue mussel <i>Mytilus edulis</i> ?. Aquaculture Reports, 2019, 15, 100228.	1.7	6
8	Optimization of diatom <i>Haslea ostrearia</i> cultivation in different mediums and nutrients. IOP Conference Series: Earth and Environmental Science, 2019, 236, 012044.	0.3	1
9	<i>Haslea nusantara</i> (Bacillariophyceae), a new blue diatom from the Java Sea, Indonesia: morphology, biometry and molecular characterization. Plant Ecology and Evolution, 2019, 152, 188-202.	0.7	24
10	Cell size-based, passive selection of the blue diatom <i>Haslea ostrearia</i> by the oyster <i>Crassostrea gigas</i> . Journal of Molluscan Studies, 2017, 83, 145-152.	1.2	3
11	Effect of marennine produced by the blue diatom <i>Haslea ostrearia</i> on behavioral, physiological and biochemical traits of juvenile <i>Mytilus edulis</i> and <i>Crassostrea virginica</i> . Aquaculture, 2017, 467, 138-148.	3.5	10
12	Does allelopathy affect co-culturing <i>Haslea ostrearia</i> with other microalgae relevant to aquaculture?. Journal of Applied Phycology, 2016, 28, 2241-2254.	2.8	23
13	Marennine, Promising Blue Pigments from a Widespread <i>Haslea</i> Diatom Species Complex. Marine Drugs, 2014, 12, 3161-3189.	4.6	81