

Alfonso N Maeda-Martínez

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

210
citations

1040056

9
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

242
citing authors

#	ARTICLE	IF	CITATIONS
1	Sources of <i>Vibrio</i> bacteria in mollusc hatcheries and control methods: a case study. <i>Aquaculture Research</i> , 2005, 36, 1611-1618.	1.8	37
2	Postmortem changes in the adductor muscle of Pacific lions-paw scallop (<i>Nodipecten subnodosus</i>) during ice storage. <i>Food Chemistry</i> , 2008, 106, 253-259.	8.2	30
3	POSTMORTEM BIOCHEMICAL AND TEXTURAL CHANGES IN THE ADDUCTOR MUSCLE OF CATARINA SCALLOP STORED AT 0C. <i>Journal of Food Biochemistry</i> , 2006, 30, 373-389.	2.9	27
4	Frequent monitoring of temperature: an essential requirement for site selection in bivalve aquaculture in tropical-temperate transition zones. <i>Aquaculture Research</i> , 2006, 37, 1040-1049.	1.8	24
5	Effect of temperature on growth and survival of <i>Crassostrea corteziensis</i> spat during late-nursery culturing at the hatchery. <i>Aquaculture</i> , 2007, 272, 417-422.	3.5	23
6	Suspension culture of catarina scallop <i>Argopecten ventricosus</i> (=circularis) (Sowerby II, 1842), in Bahía Magdalena, Mexico, at different densities. <i>Aquaculture</i> , 1997, 158, 235-246.	3.5	22
7	Seasonal variations in chemical, physical, textural, and microstructural properties of adductor muscles of Pacific lions-paw scallop (<i>Nodipecten subnodosus</i>). <i>Aquaculture</i> , 2006, 258, 619-632.	3.5	22
8	Effect of seasonality and storage temperature on rigor mortis in the adductor muscle of lion's paw scallop <i>Nodipecten subnodosus</i> . <i>Aquaculture</i> , 2013, 388-391, 35-41.	3.5	13
9	Physical, Textural, and Microstructural Properties of Restructured Adductor Muscles of 2 Scallop Species Using 2 Cold-binding Systems. <i>Journal of Food Science</i> , 2005, 70, E78-E84.	3.1	12
10	Tropical and Subtropical Ostreidae of the American Pacific: Fisheries, Aquaculture, Management, and Conservation. <i>Journal of Shellfish Research</i> , 2021, 40, .	0.9	0