

Cesar Lodeiros

List of Publications by Year in descending order

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69
papers

1,088
citations

471509

17
h-index

434195

31
g-index

75
all docs

75
docs citations

75
times ranked

847
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibitory activity of antibiotic-producing marine bacteria against fish pathogens. <i>Journal of Applied Bacteriology</i> , 1988, 65, 97-101.	1.1	146
2	Identification of factors affecting growth and survival of the tropical scallop <i>Euvola (Pecten) ziczac</i> in the Golfo de Cariaco, Venezuela. <i>Aquaculture</i> , 2000, 182, 91-114.	3.5	75
3	The use of sea urchins to control fouling during suspended culture of bivalves. <i>Aquaculture</i> , 2004, 231, 293-298.	3.5	67
4	Bacillary necrosis in hatcheries of <i>Ostrea edulis</i> in Spain. <i>Aquaculture</i> , 1987, 65, 15-29.	3.5	56
5	Growth and survival of the tropical scallop <i>Lyropecten (Nodipecten) nodosus</i> maintained in suspended culture at three depths. <i>Aquaculture</i> , 1998, 165, 41-50.	3.5	56
6	Food availability and reproduction affects lipid and fatty acid composition of the brown mussel, <i>Perna perna</i> , raised in suspension culture. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2008, 149, 293-302.	1.6	47
7	Biochemical composition and energy allocation in the tropical scallop <i>Lyropecten (Nodipecten) nodosus</i> during the months leading up to and following the development of gonads. <i>Aquaculture</i> , 2001, 199, 63-72.	3.5	45
8	Title is missing!. <i>Aquaculture International</i> , 2002, 10, 327-338.	2.2	44
9	Title is missing!. <i>Journal of Applied Phycology</i> , 1998, 10, 405-411.	2.8	40
10	Relations among environmental conditions and growth in the tropical scallop <i>Euvola (Pecten) ziczac</i> (L.) in suspended culture in the Golfo de Cariaco, Venezuela. <i>Aquaculture</i> , 1994, 119, 345-358.	3.5	38
11	Mass production of competent larvae of the sea urchin <i>Lytechinus variegatus</i> (Echinodermata): Tj ETQq1 1 0.784314 rgBT /Overlock 10 26	2.2	26
12	Seasonal variation in the properties of muscle mitochondria from the tropical scallop <i>Euvola</i> () Tj ETQq0 0 0 rgBT /Overlock 10 25	1.5	25
13	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
14	Effects of wave action on the growth and survival of the scallops <i>Euvola ziczac</i> and <i>Lyropecten nodosus</i> in suspended culture. <i>Journal of Experimental Marine Biology and Ecology</i> , 1999, 239, 47-59.	1.5	23
15	Relation of RNA/DNA ratios to growth for the scallop <i>Euvola (Pecten) ziczac</i> in suspended culture. <i>Marine Biology</i> , 1996, 126, 245-251.	1.5	18
16	Impact of predation by gastropods and crabs recruiting onto culture enclosures on the survival of the scallop <i>Euvola ziczac</i> (L.) in suspended culture. <i>Journal of Experimental Marine Biology and Ecology</i> , 2000, 244, 297-303.	1.5	18
17	Spondylids of Eastern Pacific Ocean. <i>Journal of Shellfish Research</i> , 2016, 35, 279-293.	0.9	18
18	Heavy metals in the clam <i>Tivela mactroides</i> Born, 1778 (Bivalvia: Veneridae) from coastal localities with different degrees of contamination in Venezuela. <i>Ciencias Marinas</i> , 2004, 30, 323-333.	0.4	18

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19	Evaluation of biological and economical aspects of the culture of the scallop <i>Lyropecten (Nodipecten) nodosus</i> in suspended and bottom culture. <i>Aquaculture</i> , 2003, 221, 207-219.	3.5	17
20	Socioecological factors related to aquaculture introductions and production of Pacific oysters (<i>Crassostrea gigas</i>) worldwide. <i>Reviews in Aquaculture</i> , 2022, 14, 613-629.	9.0	14
21	Suspended cultivation of the Pacific oyster <i>Crassostrea gigas</i> in the Eastern Tropical Pacific. <i>Aquaculture International</i> , 2018, 26, 337-347.	2.2	13
22	Effect of density on growth and secondary production of <i>Euvola (Pecten) ziczac</i> juveniles, under suspended culture conditions. <i>Ciencias Marinas</i> , 1995, 21, 361-372.	0.4	13
23	Evaluation of microalgae diets for <i>Litopenaeus vannamei</i> larvae using a simple protocol. <i>Aquaculture International</i> , 2002, 10, 177-187.	2.2	12
24	Early life cycle and effects of microalgal diets on larval development of the spiny rock-scallop, <i>Spondylus limbatus</i> (Sowerby II, 1847). <i>Aquaculture</i> , 2016, 450, 328-334.	3.5	12
25	Title is missing!. <i>Aquaculture International</i> , 2001, 9, 45-60.	2.2	11
26	Hybridization between the freshwater prawns <i>Macrobrachium rosenbergii</i> (De Man) and <i>M. carcinus</i> (L.). <i>Aquaculture</i> , 2003, 217, 81-91.	3.5	11
27	Growth and survival of the winged pearl oyster <i>Pteria sterna</i> (Gould, 1851) in suspended culture in the tropical Eastern Pacific: Influence of environmental factors. <i>Aquaculture Research</i> , 2018, 49, 832-838.	1.8	11
28	Microalgae diet for juveniles of <i>Spondylus limbatus</i> . <i>Aquaculture International</i> , 2019, 27, 323-335.	2.2	11
29	Effects of stocking density in the grow-out culture of winged pearl oyster <i>Pteria sterna</i> (Gould, 1851). <i>Aquaculture Research</i> , 2019, 50, 964-967.	1.8	11
30	Tropical and Subtropical Ostreidae of the American Pacific: Taxonomy, Biology, Ecology, and Genetics. <i>Journal of Shellfish Research</i> , 2020, 39, 181.	0.9	11
31	Growth and survival of the scallop <i>Lyropecten (=Nodipecten) nodosus</i> (L. 1758) in suspended culture in the Cariaco Gulf (Venezuela) during a non-upwelling period. <i>Aquaculture Research</i> , 2003, 34, 709-718.	1.8	10
32	Differential Growth of the Mussels <i>Perna perna</i> and <i>Perna viridis</i> (Bivalvia: Mytilidae) in Suspended Culture in the Golfo de Cariaco, Venezuela. <i>Journal of the World Aquaculture Society</i> , 2009, 40, 226-235.	2.4	10
33	Spat Production of the Rock Oyster <i>Striostrea prismatica</i> (Gray, 1825). <i>Journal of Shellfish Research</i> , 2017, 36, 729-735.	0.9	9
34	Effects of mass and position of artificial fouling added to the upper valve of the mangrove oyster <i>Crassostrea rhizophorae</i> on its growth and survival. <i>Aquaculture</i> , 2007, 262, 168-171.	3.5	8
35	First report of the mussel <i>Mytella strigata</i> (Hanley, 1843) in the Venezuelan Caribbean from an invasion in a shrimp farm. <i>Latin American Journal of Aquatic Research</i> , 2021, 49, 531-537.	0.6	8
36	Annual recruitment, predation rates and biocontrol of <i>Linatella caudata</i> (Mollusca: Gastropoda) in suspended enclosure culture of the pearl oyster <i>Pinctada imbricata</i> . <i>Aquaculture</i> , 2012, 354-355, 75-83.	3.5	7

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37	Optimum temperature for growth of an invasive green mussel <i>Perna viridis</i> population from Venezuela, determined in an open-flow system. <i>Aquaculture Reports</i> , 2020, 16, 100284.	1.7	7
38	Suspended culture evaluation of Pacific oyster <i>Crassostrea gigas</i> in a tropical estuary. <i>Aquaculture Research</i> , 2020, 51, 2052-2061.	1.8	7
39	Performance of the winged pearl oyster <i>Pteria sterna</i> (GOULD, 1851), implanted for half-pearl (mab) production in two size groups. <i>Aquaculture</i> , 2020, 524, 735267.	3.5	7
40	Growth and survival of the mussels <i>Perna perna</i> , <i>Perna viridis</i> and an undefined morphotype in suspended culture. <i>Ciencias Marinas</i> , 2005, 31, 517-528.	0.4	7
41	Nutritional quality of <i>Metamysidopsis insularis</i> Brattegard (Crustacea: Mysidacea). <i>Aquaculture Nutrition</i> , 2005, 11, 315-319.	2.7	5
42	Seasonal change in macromolecular support of reproduction of the tropical scallop <i>Nodipecten nodosus</i> : evidence from lipid content and fatty acid profiles of four tissues. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 1871-1880.	0.8	5
43	Growth and survival of the winged oyster <i>Pteria colymbus</i> in suspended culture: influence of environmental factors associated to upwelling periods. <i>Aquaculture International</i> , 2017, 25, 1653-1666.	2.2	5
44	Microalgal diet evaluation in the larval development and substrate selection for settlement in the rock oyster <i>Striostrea prismatic</i> (Gray, 1825). <i>Aquaculture Research</i> , 2020, 51, 4938-4947.	1.8	5
45	Los erizos <i>Arbacia incisa</i> y <i>Eucidaris thouarsii</i> (Echinodermata) como agentes de biocontrol del "fouling" en canastas de cultivo de <i>Crassostrea gigas</i> (Mollusca: Ostreidae). <i>Revista De Biología Tropical</i> , 2017, 65, 35.	0.4	4
46	Effect of different nucleus sizes and culture duration on the quality of half pearls (MAB%) produced by the winged pearl oyster <i>Pteria sterna</i> (Gould, 1851) in Ecuador. <i>Aquaculture</i> , 2022, 546, 737278.	3.5	3
47	Influence of environmental factors on the growth of the juvenile, maturing juvenile, and adult tropical scallop, <i>Euvola ziczac</i> (Pteroida: Pectinidae), in suspended culture conditions. <i>Latin American Journal of Aquatic Research</i> , 2012, 40, 53-62.	0.6	3
48	Cornstarch as a dietary supplement in conditioning broodstock and spat at a nursery of the Pacific calico scallop, <i>Argopecten ventricosus</i> . <i>Latin American Journal of Aquatic Research</i> , 2017, 45, 915-921.	0.6	3
49	Componentes bioquímicos de los tejidos de <i>Perna perna</i> y <i>P. viridis</i> (Lineo, 1758) (Bivalvia: Mytilidae), en relación al crecimiento en condiciones de cultivo suspendido. <i>Latin American Journal of Aquatic Research</i> , 2010, 38, 37-46.	0.6	2
50	Echinoderms from Venezuela: Scientific Recount, Diversity and Distribution. , 2013, , 235-275.		2
51	Fatty acids profiles as selecting criteria of microalgal diets used for hatchery-rearing of the tropical scallop <i>Euvola ziczac</i> . <i>Aquaculture Research</i> , 2016, 47, 2670-2676.	1.8	2
52	Influence of hatchery rich carbohydrate diet on the oyster <i>Crassostrea corteziensis</i> (Hertlein,) <i>TJ ETQq0 0 Q ggBT /Overlock 10 T</i>	1.8	2
53	Oregano oil as a therapeutic treatment in the production of mixotrophic larvae of the lion's paw scallop <i>Nodipecten subnodosus</i> . <i>Aquaculture</i> , 2019, 498, 422-427.	3.5	2
54	Growth of catarina scallop (<i>Argopecten ventricosus</i> , Sowerby II, 1842) larvae from broodstock collected at different seasons. <i>Aquaculture Research</i> , 2021, 52, 5903-5907.	1.8	2

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55	Chapter 28 Venezuela. Developments in Aquaculture and Fisheries Science, 2006, 35, 1315-1335.	1.3	1
56	Diversity and community structure of soft-bottom benthic molluscs in the Araya Peninsula, Venezuela: a baseline for the assessment of environmental impacts. Marine Biodiversity Records, 2011, 4, .	1.2	1
57	Tropical mussels <i>Perna perna</i> and <i>P. viridis</i> (Bivalvia: Mytilidae): Bottom or suspended culture?. Aquaculture, 2019, 512, 734298.	3.5	1
58	Evaluation of culture enclosures for the mangrove oyster <i>Crassostrea rhizophorae</i> suspended from raft and long-line systems. Ciencias Marinas, 2006, 32, 331-337.	0.4	1
59	Ciclo gametogenico de la ostra <i>Pinctada imbricata</i> en cultivo suspendido en el Golfo de Cariaco, Venezuela. Latin American Journal of Aquatic Research, 2017, 45, 139-148.	0.6	1
60	Efecto de luces LED y fluorescentes sobre el crecimiento y la biomasa de <i>Thalassiosira pseudonana</i> (Cleve, 1873). La Técnica: Revista De Las Agrociencias, 2020, , 01.	0.1	1
61	Stocking density evaluation on Catarina scallop (<i>Argopecten ventricosus</i> , Sowerby II, 1842) larvae to improve hatchery production. Aquaculture International, 2022, 30, 1741-1754.	2.2	1
62	Tropical and Subtropical Ostreidae of the American Pacific: Fisheries, Aquaculture, Management, and Conservation. Journal of Shellfish Research, 2021, 40, .	0.9	0
63	Evaluación de dietas microalgales para pre-semillas de la ostra de mangle <i>Crassostrea rhizophorae</i> (Gmelin, 1828) y su crecimiento en condiciones exteriores. , 2020, 2, 107.		0
64	Editorial: Caminando hacia las indexaciones y la contribución de la empresa privada. , 2021, 3, .		0
65	Editorial: Transmitiendo ciencia para el desarrollo de la acuicultura en Iberoamérica. , 2021, 3, .		0
66	Evaluación del mejillón <i>Mytella strigata</i> (Hanley, 1843) para su uso como complemento en el alimento de juveniles del camarón <i>Penaeus vannamei</i> Boone, 1931. , 2021, 3, 105.		0
67	Substrate effect on growth and survival of the rock oyster <i>Striostrea prismatica</i> (Gray, 1825) cultured in suspended systems in two different ecosystems. Aquaculture, 2022, 555, 738193.	3.5	0
68	Cultivo suspendido de la ostra perlera alada <i>Pteria colymbus</i> (Rafinesque), en diferentes condiciones hidrográficas y métodos de cultivo. Boletín De Investigaciones Marinas Y Costeras, 2022, 51, 53-74.	0.1	0
69	Enhanced growth of the pleasure oyster <i>Crassostrea corteziensis</i> cultured under integrated multi-trophic aquaculture (IMTA) concept, using farm effluents of shrimp <i>Penaeus vannamei</i> . Aquaculture Research, 0, , .	1.8	0