Boris A López

List of Publications by Year in descending order

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Version: 2024-02-01

758635 940134 29 342 12 16 h-index citations g-index papers 29 29 29 392 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A bioenergetic approach for a novel aquaculture species, the giant barnacle Austromegabalanus psittacus (Molina, 1788): Effects of microalgal diets on larval development and metabolism. Aquaculture Reports, 2021, 21, 100824.	0.7	0
2	Connections Between Benthic Populations and Local Strandings of the Southern Bull Kelp <i>Durvillaea Antarctica</i> Along the Continental Coast of Chile ¹ . Journal of Phycology, 2020, 56, 185-197.	1.0	5
3	Long-term persistence of the floating bull kelp Durvillaea antarctica from the South-East Pacific: Potential contribution to local and transoceanic connectivity. Marine Environmental Research, 2019, 149, 67-79.	1.1	22
4	Quality assurance and the classification of universities: the case of Chile. Quality Assurance in Education, 2019, 28, 33-48.	0.9	7
5	Chile: Environmental Status and Future Perspectives. , 2019, , 673-702.		18
6	Spatio-temporal variability of strandings of the southern bull kelp Durvillaea antarctica (Fucales,) Tj ETQq0 0 0 rgB Phycology, 2019, 31, 2159-2173.	T /Overloc 1.5	ck 10 Tf 50 5 16
7	High acclimation potential in floating <i>Macrocystis pyrifera</i> to abiotic conditions even under grazing pressure – a field study. Journal of Phycology, 2018, 54, 368-379.	1.0	13
8	Epibiont communities on stranded kelp rafts of <i>Durvillaea antarctica</i> (Fucales,) Tj ETQq0 0 0 rgBT /Overlock 45, 1833-1845.	10 Tf 50 4	467 Td (Pha 20
9	Phylogeography of two intertidal seaweeds, Gelidium lingulatum and G. rex (Rhodophyta: Gelidiales), along the South East Pacific: patterns explained by rafting dispersal?. Marine Biology, 2017, 164, 1.	0.7	21
10	The variable routes of rafting: stranding dynamics of floating bull kelp <i>Durvillaea antarctica</i> (Fucales, Phaeophyceae) on beaches in the <scp>SE</scp> Pacific. Journal of Phycology, 2017, 53, 70-84.	1.0	22
11	Gall-forming protistan parasites infect southern bull kelp across the Southern Ocean, with prevalence increasing to the south. Marine Ecology - Progress Series, 2017, 583, 95-106.	0.9	12
12	No sex-related dispersal limitation in a dioecious, oceanic long-distance traveller: the bull kelp <i>Durvillaea antarctica </i> . Botanica Marina, 2016, 59, 39-50.	0.6	11
13	Float and Raft: Role of Buoyant Seaweeds in the Phylogeography and Genetic Structure of Non-buoyant Associated Flora., 2016,, 97-130.		28
14	Chilean universities and institutional quality assurance processes. Quality Assurance in Education, 2015, 23, 166-183.	0.9	13
15	Morphological responses of the exoskeleton in the intertidal barnacle Jehlius cirratus (Darwin, 1854) growing at differentÂdensities. Journal of Crustacean Biology, 2014, 34, 129-134.	0.3	4
16	Actividad antibacteriana de extractos crudos del crustáceo Austromegabalanus psittacus (Cirripedia:) Tj ETQq0 0	0.rgBT /O	verlock 10 T
17	Bibliometric analysis of South American research in sports science from 1970 to 2012. Motriz Revista De Educacao Fisica, 2013, 19, 783-791.	0.3	14
18	Potency of Barnacle in Aquaculture Industry. , 2012, , .		0

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19	Diversification of Chilean aquaculture: the case of the giant barnacle Austromegabalanus psittacus (Molina, 1782). Latin American Journal of Aquatic Research, 2012, 40, 596-607.	0.2	11
20	Functional Patterns in International Organizations for University Cooperation in Latin America and the Caribbean. Journal of Studies in International Education, 2011, 15, 203-215.	1.9	6
21	Dynamic models applied to giant barnacle culture. Aquaculture International, 2011, 19, 1047-1060.	1.1	2
22	Economic Feasibility of Aquaculture of the Giant Barnacle <i>Austromegabalanus psittacus</i> in Southern Chile. Journal of Shellfish Research, 2011, 30, 147-157.	0.3	15
23	Barnacle culture: background, potential and challenges. Aquaculture Research, 2010, 41, e367.	0.9	18
24	Interspecific Differences in the Phenotypic Plasticity of Intertidal Barnacles in Response to Habitat Changes. Journal of Crustacean Biology, 2010, 30, 357-365.	0.3	11
25	Shellfish culture in Chile. International Journal of Environment and Pollution, 2008, 33, 401.	0.2	13
26	Molting behavior and growth in the giant barnacle Austromegabalanus psittacus (Molina, 1782). Revista De Biologia Marina Y Oceanografia, $2008, 43, .$	0.1	10
27	Density-dependent effects on the cirral structure of the barnacle, Jehlius cirratus (Darwin, 1854) (Cirripedia). Crustaceana, 2007, 80, 793-801.	0.1	9
28	Consequences of base modification in hummocks of the barnacleAustromegabalanus psittacus. New Zealand Journal of Marine and Freshwater Research, 2007, 41, 291-298.	0.8	12
29	Moulting frequency and behavioural responses to salinity and diesel oil inAustromegabalanus psittacus(Molina) (Cirripedia: Balanidae). Marine and Freshwater Behaviour and Physiology, 2005, 38, 249-258.	0.4	9