

Julio Lorda

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4451534/publications.pdf>

Version: 2024-02-01

23
papers

840
citations

840776

11
h-index

794594

19
g-index

24
all docs

24
docs citations

24
times ranked

1235
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecosystem energetic implications of parasite and free-living biomass in three estuaries. <i>Nature</i> , 2008, 454, 515-518.	27.8	506
2	Food webs including parasites, biomass, body sizes, and life stages for three California/Baja California estuaries. <i>Ecology</i> , 2011, 92, 791-791.	3.2	55
3	Geographic variation in responses of kelp forest communities of the California Current to recent climatic changes. <i>Global Change Biology</i> , 2020, 26, 6457-6473.	9.5	53
4	Shifts in the distribution and abundance of coastal marine species along the eastern Pacific Ocean during marine heatwaves from 2013 to 2018. <i>Marine Biodiversity Records</i> , 2019, 12, .	1.2	47
5	Sea-level driven glacial-age refugia and post-glacial mixing on subtropical coasts, a palaeohabitat and genetic study. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161571.	2.6	23
6	Differences in Density, Shell Allometry and Growth Between Two Populations of <i>Limnoperna fortunei</i> (Mytilidae) from the Río De La Plata Basin, Argentina. <i>Malacologia</i> , 2013, 56, 43-58.	0.4	20
7	Reduced parasite diversity and abundance in a marine whelk in its expanded geographical range. <i>Journal of Biogeography</i> , 2014, 41, 1674-1684.	3.0	19
8	A Review of the Opportunities and Challenges for Using Remote Sensing for Management of Surface-Canopy Forming Kelps. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	19
9	A native-range source for a persistent trematode parasite of the exotic New Zealand mudsnail (<i>Potamopyrgus antipodarum</i>) in France. <i>Hydrobiologia</i> , 2017, 785, 115-126.	2.0	16
10	Conservation aquaculture as a tool for imperiled marine species: Evaluation of opportunities and risks for <i>Olympia</i> oysters, <i>Ostrea lurida</i> . <i>PLoS ONE</i> , 2021, 16, e0252810.	2.5	15
11	Growth and Body Weight Variability of the Invasive Mussel <i>Limnoperna fortunei</i> (Mytilidae) Across Habitat and Season. <i>Malacologia</i> , 2015, 58, 129-145.	0.4	14
12	Disentangling the effects of fishing and environmental forcing on demographic variation in an exploited species. <i>Biological Conservation</i> , 2017, 209, 488-498.	4.1	11
13	Quality of a fished resource: Assessing spatial and temporal dynamics. <i>PLoS ONE</i> , 2018, 13, e0196864.	2.5	11
14	Chapter II Shipping Patterns Associated with the Panama Canal: Effects on Biotic Exchange?. , 2006, , 113-126.		6
15	The effects of depth and diet on red abalone growth and survival in cage mariculture at San Jeronimo Island, Baja California, Mexico. <i>Ciencias Marinas</i> , 2020, 46, .	0.4	6
16	Shading decreases the abundance of the herbivorous California horn snail, <i>Cerithidea californica</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2012, 432-433, 148-155.	1.5	5
17	Intraguild predation by shore crabs affects mortality, behavior, growth, and densities of California horn snails. <i>Ecosphere</i> , 2016, 7, e01262.	2.2	5
18	Empowering fishers for Great White Shark stewardship: Reply to Madigan et al. 2021. <i>Conservation Letters</i> , 2021, 14, e12828.	5.7	3

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19	Multi-Trophic Aquaculture of the Green Abalone <i>Haliotis fulgens</i> and the Warty Sea Cucumber <i>Apostichopus parvimensis</i> Enhances Production. <i>Journal of Shellfish Research</i> , 2019, 38, 455.	0.9	3
20	How much is too much? A carrying capacity study of white shark cage diving in Guadalupe Island, Mexico. <i>Marine Policy</i> , 2021, 131, 104588.	3.2	1
21	Building bridges not walls: the past, present, and future of international collaboration and research in northwest Mexico. <i>Ciencias Marinas</i> , 2020, 46, .	0.4	1
22	A brief history of international meetings of the Western Society of Naturalists. <i>Ciencias Marinas</i> , 2020, 46, .	0.4	0
23	The Role Of Community Capitals in Climate Change Adaptation in a Binational Setting. , 2018, , 243-258.		0