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List of Publications by Year in descending order

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	516710	454955
955	16	30
citations	h-index	g-index
37	37	1084
docs citations	times ranked	citing authors
	citations 37	955 16 citations h-index 37 37

#	Article	IF	Citations
1	Is the feeding type related with the content of microplastics in intertidal fish gut?. Marine Pollution Bulletin, 2017, 116, 498-500.	5.0	229
2	Microplastic ingestion cause intestinal lesions in the intertidal fish Girella laevifrons. Marine Pollution Bulletin, 2020, 151, 110795.	5.0	125
3	Endogenous cycles, activity patterns and energy expenditure of an intertidal fish is modified by artificial light pollution at night (ALAN). Environmental Pollution, 2019, 244, 361-366.	7.5	65
4	First detection of plastic microfibers in a wild population of South American fur seals (Arctocephalus australis) in the Chilean Northern Patagonia. Marine Pollution Bulletin, 2018, 136, 50-54.	5.0	57
5	Artificial light pollution influences behavioral and physiological traits in a keystone predator species, Concholepas concholepas. Science of the Total Environment, 2019, 661, 543-552.	8.0	36
6	Local distribution and thermal ecology of two intertidal fishes. Oecologia, 2005, 142, 511-520.	2.0	35
7	The influence of microplastics pollution on the feeding behavior of a prominent sandy beach amphipod, Orchestoidea tuberculata (Nicolet, 1849). Marine Pollution Bulletin, 2019, 145, 23-27.	5.0	33
8	Behavioral thermoregulation in the intertidal fish <i>Girella laevifrons</i> (kyphosidae): The effect of starvation. Marine and Freshwater Behaviour and Physiology, 1999, 32, 27-38.	0.9	24
9	UV radiation impacts body weight, oxygen consumption, and shelter selection in the intertidal vertebrate Girella laevifrons. Science of the Total Environment, 2017, 578, 317-322.	8.0	21
10	Upwelling promotes earlier onset and increased rate of gonadal development of four coastal herbivores. Bulletin of Marine Science, 2017, 93, 671-688.	0.8	21
11	Seawater-temperature and UV-radiation interaction modifies oxygen consumption, digestive process and growth of an intertidal fish. Marine Environmental Research, 2017, 129, 408-412.	2.5	20
12	Artificial light at night alters the activity and feeding behaviour of sandy beach amphipods and pose a threat to their ecological role in Atlantic Canada. Science of the Total Environment, 2021, 780, 146568.	8.0	20
13	First Intermediate Host of the Digenean Trematode Proctoeces lintoni (Fellodistomidae) in Chile. Journal of Parasitology, 2009, 95, 1408-1414.	0.7	18
14	Upwelling affects food availability, impacting the morphological and molecular conditions of the herviborous limpet <i>Fissurella crassa</i> (Mollusca: Archeogastropoda). Journal of the Marine Biological Association of the United Kingdom, 2013, 93, 797-802.	0.8	18
15	Effect of <scp>UV</scp> radiation on habitat selection by <i>Girella laevifrons</i> and <i>Graus nigra</i> (Kyphosidae). Journal of Fish Biology, 2015, 86, 812-821.	1.6	18
16	Does food quality influence thermoregulatory behavior in the intertidal fish Girella laevifrons?. Journal of Thermal Biology, 2003, 28, 539-544.	2.5	17
17	A country's response to tackling plastic pollution in aquatic ecosystems: The Chilean way. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 420-440.	2.0	17
18	Can upwelling signals be detected in intertidal fishes of different trophic levels?. Journal of Fish Biology, 2013, 83, 1407-1415.	1.6	16

#	Article	IF	CITATIONS
19	Exploring the influence of upwelling on the total allowed catch and harvests of a benthic gastropod managed under a territorial user rights for fisheries regime along the Chilean coast Ocean and Coastal Management, 2020, 195, 105256.	4.4	16
20	Spatial and temporal variability in subtidal macroinvertebrates diversity patterns in a management and exploitation area for benthic resources (MEABRs). Ocean and Coastal Management, 2014, 93, 121-128.	4.4	13
21	Living on a trophic subsidy: Algal quality drives an upper-shore herbivore's consumption, preference and absorption but not growth rates. PLoS ONE, 2018, 13, e0196121.	2.5	12
22	Upwelling-derived oceanographic conditions impact growth performance and growth-related gene expression in intertidal fish. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2017, 214, 12-18.	1.6	11
23	Intraspecific geographic and seasonal physiological variability in an intertidal fish, Girella laevifrons, along a climatic gradient. Journal of Fish Biology, 2006, 68, 975-981.	1.6	10
24	Increased Parasitism of Limpets by a Trematode Metacercaria in Fisheries Management Areas of Central Chile: Effects on Host Growth and Reproduction. EcoHealth, 2014, 11, 215-226.	2.0	10
25	Refuge quality to cope with UV radiation affects energy allocation in an intertidal fish. Marine Pollution Bulletin, 2018, 130, 268-270.	5.0	10
26	A decade later, reviewing floating marine debris in Northern Chilean Patagonia. Marine Pollution Bulletin, 2021, 168, 112372.	5.0	10
27	Predation and anthropogenic impact on community structure of boulder beaches. Scientia Marina, 2016, 80, 543.	0.6	10
28	Intertidal pool fish Girella laevifrons (Kyphosidae) shown strong physiological homeostasis but shy personality: The cost of living in hypercapnic habitats. Marine Pollution Bulletin, 2017, 118, 57-63.	5.0	9
29	Oceanographic upwelling conditions influence signaling pathways involved in muscle growth of intertidal fish. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2018, 218, 37-43.	1.6	9
30	Impact of wave exposure on seasonal morphological and reproductive responses of the intertidal limpet <i>>Fissurella crassa</i> (Mollusca: Archaegastropoda). Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 1595-1601.	0.8	8
31	Context-Dependence in parasite effects on keyhole limpets. Marine Environmental Research, 2020, 157, 104923.	2.5	8
32	Exposure to artificial light at night (ALAN) alters RNA:DNA ratios in a sandy beach coleopteran insect. Marine Pollution Bulletin, 2021, 165, 112132.	5.0	8
33	Artificial Light at Night (ALAN) negatively affects the settlement success of two prominent intertidal barnacles in the southeast Pacific. Marine Pollution Bulletin, 2021, 168, 112416.	5.0	7
34	Geographical variability and parasitism on body size, reproduction and shell characteristics of the keyhole limpet Fissurella crassa (Mollusca: Vetigastropoda). Marine Environmental Research, 2020, 161, 105060.	2.5	5
35	Role of temperature and carbonate system variability on a host-parasite system: Implications for the gigantism hypothesis. International Journal for Parasitology: Parasites and Wildlife, 2019, 9, 7-15.	1.5	3
36	Spatio-temporal changes in the biochemical parameters of the fishery resource Concholepas concholepas (Gastropoda: Muricidae) in the Southeastern Pacific Ocean. Regional Studies in Marine Science, 2021, 44, 101735.	0.7	3

#	ARTICLE	IF	CITATIONS
37	Parasitism by metacercariae modulates the morphological, organic and mechanical responses of the shell of an intertidal bivalve to environmental drivers. Science of the Total Environment, 2022, 830, 154747.	8.0	3