

Carlos DÃ-az-Gil

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9141801/publications.pdf>

Version: 2024-02-01

24
papers

431
citations

840585

11
h-index

752573

20
g-index

24
all docs

24
docs citations

24
times ranked

692
citing authors

#	ARTICLE	IF	CITATIONS
1	Moderate halophilic bacteria colonizing the phylloplane of halophytes of the subfamily Salicornioideae (Amaranthaceae). <i>Systematic and Applied Microbiology</i> , 2015, 38, 406-416.	1.2	58
2	Ecological conditions drive pace-of-life syndromes by shaping relationships between life history, physiology and behaviour in two populations of Eastern mosquitofish. <i>Scientific Reports</i> , 2018, 8, 14673.	1.6	57
3	Recreational angling intensity correlates with alteration of vulnerability to fishing in a carnivorous coastal fish species. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2015, 72, 217-225.	0.7	54
4	Otolith fluctuating asymmetry: a misconception of its biological relevance?. <i>ICES Journal of Marine Science</i> , 2015, 72, 2079-2089.	1.2	33
5	Effects of structural environmental enrichment on welfare of juvenile seabream (<i>Sparus aurata</i>). <i>Aquaculture Reports</i> , 2019, 15, 100224.	0.7	30
6	Anthropogenic chemical cues can alter the swimming behaviour of juvenile stages of a temperate fish. <i>Marine Environmental Research</i> , 2017, 125, 34-41.	1.1	29
7	Empirical Evidence for Species-Specific Export of Fish Na ⁺ vet [©] from a No-Take Marine Protected Area in a Coastal Recreational Hook and Line Fishery. <i>PLoS ONE</i> , 2015, 10, e0135348.	1.1	29
8	Ocean acidification increases fatty acids levels of larval fish. <i>Biology Letters</i> , 2015, 11, 20150331.	1.0	25
9	Potential fishing-related effects on fish life history revealed by otolith microchemistry. <i>Fisheries Research</i> , 2018, 199, 186-195.	0.9	23
10	Experimental Size-Selective Harvesting Affects Behavioral Types of a Social Fish. <i>Transactions of the American Fisheries Society</i> , 2019, 148, 552-568.	0.6	21
11	Using stereoscopic video cameras to evaluate seagrass meadows nursery function in the Mediterranean. <i>Marine Biology</i> , 2017, 164, 1.	0.7	13
12	Behavioural response to detection of chemical stimuli of predation, feeding and schooling in a temperate juvenile fish. <i>Journal of Experimental Marine Biology and Ecology</i> , 2017, 486, 140-147.	0.7	10
13	Estimating the density of resident coastal fish using underwater cameras: accounting for individual detectability. <i>Marine Ecology - Progress Series</i> , 2019, 615, 177-188.	0.9	10
14	Swimming Activity of Gilthead Seabream (<i>Sparus aurata</i>) in Swim-Tunnels: Accelerations, Oxygen Consumption and Body Motion. <i>Frontiers in Animal Science</i> , 2021, 2, .	0.8	9
15	Density differences between water masses preclude laminar flow in two-current choice flumes. <i>Oecologia</i> , 2019, 189, 875-881.	0.9	6
16	Changes in the juvenile fish assemblage of a Mediterranean shallow <i>Posidonia oceanica</i> seagrass nursery area after half century. <i>Mediterranean Marine Science</i> , 2019, 20, 603.	0.6	5
17	Micro- and macroscale factors affecting fish assemblage structure in the rocky intertidal zone. <i>Marine Ecology - Progress Series</i> , 2019, 610, 175-189.	0.9	4
18	Predator Avoidance in the European Seabass After Recovery From Short-Term Hypoxia and Different CO ₂ Conditions. <i>Frontiers in Marine Science</i> , 2018, 5, .	1.2	3

#	ARTICLE	IF	CITATIONS
19	Reversible morphological changes in a juvenile marine fish after exposure to predatory alarm cues. Royal Society Open Science, 2020, 7, 191945.	1.1	3
20	Assessing relative post-release mortality for the transparent goby fishery: Environmental drivers and the utility of vitality metrics. PLoS ONE, 2020, 15, e0230357.	1.1	3
21	Microbial Diversity in Athalassohaline Argentinean Salterns. , 2020, , 165-179.		3
22	A software tool for monitoring legal minimum length of landings: Case study of a fishery in southern Spain. Marine Policy, 2012, 36, 895-902.	1.5	1
23	Using water masses of different temperature and salinity in two-channel choice chambers is unsuitable due to density differences: a comment on Baptista et al. (2020). Behavioral Ecology and Sociobiology, 2021, 75, 1.	0.6	1
24	Using self organizing maps to analyze larval fish assemblage vertical dynamics through environmental-ontogenetic gradients. Estuarine, Coastal and Shelf Science, 2021, 258, 107410.	0.9	1