## Carlos DÃ-az-Gil

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Moderate halophilic bacteria colonizing the phylloplane of halophytes of the subfamily Salicornioideae (Amaranthaceae). Systematic and Applied Microbiology, 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. Scientific Reports, 2018, 8, 14673.	1.6	57
3	Recreational angling intensity correlates with alteration of vulnerability to fishing in a carnivorous coastal fish species. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 217-225.	0.7	54
4	Otolith fluctuating asymmetry: a misconception of its biological relevance?. ICES Journal of Marine Science, 2015, 72, 2079-2089.	1.2	33
5	Effects of structural environmental enrichment on welfare of juvenile seabream (Sparus aurata). Aquaculture Reports, 2019, 15, 100224.	0.7	30
6	Anthropogenic chemical cues can alter the swimming behaviour of juvenile stages of a temperate fish. Marine Environmental Research, 2017, 125, 34-41.	1.1	29
7	Empirical Evidence for Species-Specific Export of Fish NaÃ⁻veté from a No-Take Marine Protected Area in a Coastal Recreational Hook and Line Fishery. PLoS ONE, 2015, 10, e0135348.	1.1	29
8	Ocean acidification increases fatty acids levels of larval fish. Biology Letters, 2015, 11, 20150331.	1.0	25
9	Potential fishing-related effects on fish life history revealed by otolith microchemistry. Fisheries Research, 2018, 199, 186-195.	0.9	23
10	Experimental Sizeâ€Selective Harvesting Affects Behavioral Types of a Social Fish. Transactions of the American Fisheries Society, 2019, 148, 552-568.	0.6	21
11	Using stereoscopic video cameras to evaluate seagrass meadows nursery function in the Mediterranean. Marine Biology, 2017, 164, 1.	0.7	13
12	Behavioural response to detection of chemical stimuli of predation, feeding and schooling in a temperate juvenile fish. Journal of Experimental Marine Biology and Ecology, 2017, 486, 140-147.	0.7	10
13	Estimating the density of resident coastal fish using underwater cameras: accounting for individual detectability. Marine Ecology - Progress Series, 2019, 615, 177-188.	0.9	10
14	Swimming Activity of Gilthead Seabream (Sparus aurata) in Swim-Tunnels: Accelerations, Oxygen Consumption and Body Motion. Frontiers in Animal Science, 2021, 2, .	0.8	9
15	Density differences between water masses preclude laminar flow in two-current choice flumes. Oecologia, 2019, 189, 875-881.	0.9	6
16	Changes in the juvenile fish assemblage of a Mediterranean shallow Posidonia oceanica seagrass nursery area after half century. Mediterranean Marine Science, 2019, 20, 603.	0.6	5
17	Micro- and macroscale factors affecting fish assemblage structure in the rocky intertidal zone. Marine Ecology - Progress Series, 2019, 610, 175-189.	0.9	4
18	Predator Avoidance in the European Seabass After Recovery From Short-Term Hypoxia and Different CO2 Conditions. Frontiers in Marine Science, 2018, 5, .	1.2	3

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#	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