

JÃ©rÃ©my Pastor

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

485
citations

759233

12
h-index

1125743

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14
docs citations

14
times ranked

709
citing authors

#	ARTICLE	IF	CITATIONS
1	Nursery value of <i>Cystoseira</i> forests for Mediterranean rocky reef fishes. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 442, 70-79.	1.5	153
2	An Ecosystem-Based Approach to Assess the Status of a Mediterranean Ecosystem, the <i>Posidonia oceanica</i> Seagrass Meadow. <i>PLoS ONE</i> , 2014, 9, e98994.	2.5	82
3	Acoustic telemetry survey of the dusky grouper (<i>Epinephelus marginatus</i>) in the Marine Reserve of CerbÃ©re-Banyuls: informations on the territoriality of this emblematic species. <i>Comptes Rendus - Biologies</i> , 2009, 332, 732-740.	0.2	43
4	Juvenile fish assemblages in temperate rocky reefs are shaped by the presence of macro-algae canopy and its three-dimensional structure. <i>Scientific Reports</i> , 2017, 7, 14638.	3.3	35
5	Small artificial habitats to enhance the nursery function for juvenile fish in a large commercial port of the Mediterranean. <i>Ecological Engineering</i> , 2017, 105, 78-86.	3.6	33
6	Coastal man-made habitats: Potential nurseries for an exploited fish species, <i>Diplodus sargus</i> (Linnaeus, 1758). <i>Fisheries Research</i> , 2013, 148, 74-80.	1.7	27
7	Diel and seasonal movement pattern of the dusky grouper <i>Epinephelus marginatus</i> inside a marine reserve. <i>Marine Environmental Research</i> , 2014, 94, 38-47.	2.5	26
8	Shallow rocky nursery habitat for fish: Spatial variability of juvenile fishes among this poorly protected essential habitat. <i>Marine Pollution Bulletin</i> , 2017, 119, 245-254.	5.0	19
9	Seascape attributes, at different spatial scales, determine settlement and post-settlement of juvenile fish. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 185, 120-129.	2.1	16
10	Spatial distribution of juvenile fish along an artificialized seascape, insights from common coastal species in the Northwestern Mediterranean Sea. <i>Marine Environmental Research</i> , 2018, 137, 60-72.	2.5	15
11	Evaluation of impact of artificial reefs on artisanal fisheries: need for complementary approaches. <i>Brazilian Journal of Oceanography</i> , 2011, 59, 1-11.	0.6	15
12	Is artificial habitat diversity a key to restoring nurseries for juvenile coastal fish? Ex situ experiments on habitat selection and survival of juvenile seabreams. <i>Restoration Ecology</i> , 2019, 27, 1155-1165.	2.9	12
13	Observation of juvenile dusky groupers (<i>Epinephelus marginatus</i>) in artificial habitats of North-Western Mediterranean harbors. <i>Marine Biodiversity</i> , 2017, 47, 371-372.	1.0	6
14	Ecosystem-Based Versus Species-Based Approach for Assessment of the Human Impact on the Mediterranean Seagrass <i>Posidonia oceanica</i> . , 2015, , 235-241.		3