

Jorge Fontes

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

843
citations

623734

14
h-index

501196

28
g-index

37
all docs

37
docs citations

37
times ranked

1203
citing authors

#	ARTICLE	IF	CITATIONS
1	Social status determines behaviour and habitat usage in a temperate parrotfish: implications for marine reserve design. <i>Marine Ecology - Progress Series</i> , 2008, 359, 215-227.	1.9	98
2	Extreme diving behaviour in devil rays links surface waters and the deep ocean. <i>Nature Communications</i> , 2014, 5, 4274.	12.8	94
3	Movements of Blue Sharks (<i>Prionace glauca</i>) across Their Life History. <i>PLoS ONE</i> , 2014, 9, e103538.	2.5	90
4	Multi-scale patterns of habitat use in a highly mobile reef fish, the white trevally <i>Pseudocaranx dentex</i> , and their implications for marine reserve design. <i>Marine Ecology - Progress Series</i> , 2009, 381, 273-286.	1.9	81
5	Small marine reserves can offer long term protection to an endangered fish. <i>Biological Conservation</i> , 2011, 144, 2739-2744.	4.1	60
6	Climate-driven deoxygenation elevates fishing vulnerability for the ocean's widest ranging shark. <i>ELife</i> , 2021, 10, .	6.0	38
7	New and rare coastal fishes in the Azores islands: occasional events or tropicalization process?. <i>Journal of Fish Biology</i> , 2013, 83, 272-294.	1.6	36
8	The Functional and Ecological Significance of Deep Diving by Large Marine Predators. <i>Annual Review of Marine Science</i> , 2022, 14, 129-159.	11.6	35
9	Vertical Migrations of a Deep-Sea Fish and Its Prey. <i>PLoS ONE</i> , 2014, 9, e97884.	2.5	31
10	First observations on seamount habitat use of blackspot seabream (<i>Pagellus bogaraveo</i>) using acoustic telemetry. <i>Journal of Experimental Marine Biology and Ecology</i> , 2012, 436-437, 1-10.	1.5	29
11	Larval growth, size, stage duration and recruitment success of a temperate reef fish. <i>Journal of Sea Research</i> , 2011, 65, 1-7.	1.6	23
12	Permanent aggregations of a pelagic predator at shallow seamounts. <i>Marine Biology</i> , 2014, 161, 1349-1360.	1.5	22
13	Contrasting movements and residency of two serranids in a small Macaronesian MPA. <i>Fisheries Research</i> , 2016, 177, 59-70.	1.7	21
14	The Azores: A Mid-Atlantic Hotspot for Marine Megafauna Research and Conservation. <i>Frontiers in Marine Science</i> , 2020, 6, .	2.5	20
15	A cost-effective video system for a rapid appraisal of deep-sea benthic habitats: The Azor drift-cam. <i>Methods in Ecology and Evolution</i> , 2021, 12, 1379-1388.	5.2	19
16	Natal signatures of juvenile <i>Coris julis</i> in the Azores: investigating connectivity scenarios in an oceanic archipelago. <i>Marine Ecology - Progress Series</i> , 2009, 387, 51-59.	1.9	14
17	The MORPH concept and its application in marine research. , 2013, , .		13
18	Elemental composition of two ecologically contrasting seamount fishes, the bluemouth (<i>Helicolenus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 112-121.	5.0	13

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19	New non-invasive methods for short-term electronic tagging of pelagic sharks and rays. <i>Marine Biology</i> , 2018, 165, 1.	1.5	12
20	Long-term residency and movements of yellowmouth barracuda (<i>Sphyraena viridensis</i>) at a shallow seamount. <i>Marine Biology</i> , 2017, 164, 1.	1.5	11
21	A Multi-Scale Study of Red Porgy Movements and Habitat Use, and Its Application to the Design of Marine Reserve Networks. <i>Reviews: Methods and Technologies in Fish Biology and Fisheries</i> , 2009, , 423-443.	0.6	11
22	Multi-scale recruitment patterns and effects on local population size of a temperate reef fish. <i>Journal of Fish Biology</i> , 2009, 75, 1271-1286.	1.6	10
23	Temporal variability of larval growth, size, stage duration and recruitment of a wrasse, <i>Coris julis</i> (Pisces: Labridae), from the Azores. <i>Scientia Marina</i> , 2010, 74, 721-729.	0.6	9
24	Effects of marine protected areas on coastal fishes across the Azores archipelago, mid-North Atlantic. <i>Journal of Sea Research</i> , 2018, 138, 34-47.	1.6	9
25	Predictive mapping of reproductive fish habitats to aid marine conservation planning. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2017, 74, 1016-1027.	1.4	5
26	Temperature-Driven Growth Variation in a Deep-Sea Fish: The Case of <i>Pagellus bogaraveo</i> (Brännich, 1768). <i>Overlock 10</i>	2.5	5
27	Ocean Productivity May Predict Recruitment of the Rainbow Wrasse (<i>Coris julis</i>). <i>PLoS ONE</i> , 2016, 11, e0165648.	2.5	5
28	Reproducción y hábitat de desove del jurel dentado, <i>Pseudocaranx dentex</i> , en las Azores, Atlántico norte central. <i>Scientia Marina</i> , 2008, 72, .	0.6	5
29	Reproductive synchrony in a temperate damselfish, <i>Chromis limbata</i> . <i>Acta Ethologica</i> , 2017, 20, 297-311.	0.9	4
30	Whale shark-tuna associations, insights from a small pole-and-line fishery from the mid-north Atlantic. <i>Fisheries Research</i> , 2020, 229, 105598.	1.7	4
31	Sicklefin devilray and common remora prey jointly on baitfish. <i>Environmental Biology of Fishes</i> , 2020, 103, 993-1000.	1.0	4
32	The MORPH project: Actual results. , 2015, , .		3
33	“Solo datasets”: unexpected behavioural patterns uncovered by acoustic monitoring of single individuals. <i>Marine and Freshwater Behaviour and Physiology</i> , 2018, 51, 183-201.	0.9	3
34	The Multi-Annual Residency of Juvenile Smooth Hammerhead Shark in an Oceanic Island Nursery. <i>Frontiers in Marine Science</i> , 0, 9, .	2.5	3
35	Automated species counting using a hierarchical classification approach with Haar cascades and multi-descriptor random forests. , 2016, , .		2
36	Intra- and interspecific associations in two predatory reef fishes at a shallow seamount. <i>Marine Ecology - Progress Series</i> , 2020, 654, 93-107.	1.9	1

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37	Whale sharks, tunas and Azorean fisherman, BFF?. , 2016, , .		0