

Jorge Fontes

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

843
citations

623734

14
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501196

28
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37
all docs

37
docs citations

37
times ranked

1203
citing authors

#	ARTICLE	IF	CITATIONS
1	The Functional and Ecological Significance of Deep Diving by Large Marine Predators. Annual Review of Marine Science, 2022, 14, 129-159.	11.6	35
2	Climate-driven deoxygenation elevates fishing vulnerability for the ocean's widest ranging shark. ELife, 2021, 10, .	6.0	38
3	A cost-effective video system for a rapid appraisal of deep-sea benthic habitats: The Azor drift-cam. Methods in Ecology and Evolution, 2021, 12, 1379-1388.	5.2	19
4	Temperature-Driven Growth Variation in a Deep-Sea Fish: The Case of Pagellus bogaraveo (Brännich, 1792). Frontiers in Marine Science, 2020, 7, 582327.	2.5	5
5	Whale shark-tuna associations, insights from a small pole-and-line fishery from the mid-north Atlantic. Fisheries Research, 2020, 229, 105598.	1.7	4
6	Sicklefin devilray and common remora prey jointly on baitfish. Environmental Biology of Fishes, 2020, 103, 993-1000.	1.0	4
7	The Azores: A Mid-Atlantic Hotspot for Marine Megafauna Research and Conservation. Frontiers in Marine Science, 2020, 6, .	2.5	20
8	Intra- and interspecific associations in two predatory reef fishes at a shallow seamount. Marine Ecology - Progress Series, 2020, 654, 93-107.	1.9	1
9	New non-invasive methods for short-term electronic tagging of pelagic sharks and rays. Marine Biology, 2018, 165, 1.	1.5	12
10	“Solo datasets”: unexpected behavioural patterns uncovered by acoustic monitoring of single individuals. Marine and Freshwater Behaviour and Physiology, 2018, 51, 183-201.	0.9	3
11	Effects of marine protected areas on coastal fishes across the Azores archipelago, mid-North Atlantic. Journal of Sea Research, 2018, 138, 34-47.	1.6	9
12	Long-term residency and movements of yellowmouth barracuda (Sphyræna viridensis) at a shallow seamount. Marine Biology, 2017, 164, 1.	1.5	11
13	Reproductive synchrony in a temperate damselfish, Chromis limbata. Acta Ethologica, 2017, 20, 297-311.	0.9	4
14	Predictive mapping of reproductive fish habitats to aid marine conservation planning. Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 1016-1027.	1.4	5
15	Automated species counting using a hierarchical classification approach with Haar cascades and multi-descriptor random forests. , 2016, , .		2
16	Contrasting movements and residency of two serranids in a small Macaronesian MPA. Fisheries Research, 2016, 177, 59-70.	1.7	21
17	Ocean Productivity May Predict Recruitment of the Rainbow Wrasse (Coris julis). PLoS ONE, 2016, 11, e0165648.	2.5	5
18	Whale sharks, tunas and Azorean fisherman, BFF?. , 2016, , .		0

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19	The MORPH project: Actual results. , 2015, , .		3
20	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
21	Vertical Migrations of a Deep-Sea Fish and Its Prey. PLoS ONE, 2014, 9, e97884.	2.5	31
22	Extreme diving behaviour in devil rays links surface waters and the deep ocean. Nature Communications, 2014, 5, 4274.	12.8	94
23	Permanent aggregations of a pelagic predator at shallow seamounts. Marine Biology, 2014, 161, 1349-1360.	1.5	22
24	Movements of Blue Sharks (<i>Prionace glauca</i>) across Their Life History. PLoS ONE, 2014, 9, e103538.	2.5	90
25	New and rare coastal fishes in the Azores islands: occasional events or tropicalization process?. Journal of Fish Biology, 2013, 83, 272-294.	1.6	36
26	The MORPH concept and its application in marine research. , 2013, , .		13
27	First observations on seamount habitat use of blackspot seabream (<i>Pagellus bogaraveo</i>) using acoustic telemetry. Journal of Experimental Marine Biology and Ecology, 2012, 436-437, 1-10.	1.5	29
28	Small marine reserves can offer long term protection to an endangered fish. Biological Conservation, 2011, 144, 2739-2744.	4.1	60
29	Larval growth, size, stage duration and recruitment success of a temperate reef fish. Journal of Sea Research, 2011, 65, 1-7.	1.6	23
30	Temporal variability of larval growth, size, stage duration and recruitment of a wrasse, <i>Coris julis</i> (Pisces: Labridae), from the Azores. Scientia Marina, 2010, 74, 721-729.	0.6	9
31	Multi-scale recruitment patterns and effects on local population size of a temperate reef fish. Journal of Fish Biology, 2009, 75, 1271-1286.	1.6	10
32	A Multi-Scale Study of Red Porgy Movements and Habitat Use, and Its Application to the Design of Marine Reserve Networks. Reviews: Methods and Technologies in Fish Biology and Fisheries, 2009, , 423-443.	0.6	11
33	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. Marine Ecology - Progress Series, 2009, 381, 273-286.	1.9	81
34	Natal signatures of juvenile <i>Coris julis</i> in the Azores: investigating connectivity scenarios in an oceanic archipelago. Marine Ecology - Progress Series, 2009, 387, 51-59.	1.9	14
35	Social status determines behaviour and habitat usage in a temperate parrotfish: implications for marine reserve design. Marine Ecology - Progress Series, 2008, 359, 215-227.	1.9	98
36	Reproducci3n y h3bitat de desove del jurel dent3n, <i>Pseudocaranx dentex</i> , en las Azores, Atl3ntico norte central. Scientia Marina, 2008, 72, .	0.6	5

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37	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