

Jean-Christophe Joyeux

List of Publications by Year in descending order

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55
papers

1,399
citations

394390

19
h-index

361001

35
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all docs

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docs citations

55
times ranked

1309
citing authors

#	ARTICLE	IF	CITATIONS
1	Marine fish assemblages of Eastern Brazil: An update after the world's largest mining disaster and suggestions of functional groups for biomonitoring long-lasting effects. <i>Science of the Total Environment</i> , 2022, 807, 150987.	8.0	7
2	Comparative phylogeography of reef fishes indicates seamounts as stepping stones for dispersal and diversification. <i>Coral Reefs</i> , 2022, 41, 551-561.	2.2	11
3	Variability in nearshore fish biodiversity indicators after a mining disaster in eastern Brazil. <i>Marine Environmental Research</i> , 2022, 175, 105565.	2.5	6
4	Ecological Links between Pelagic and Mesophotic Reef Fishes in an Oceanic Archipelago of the Equatorial Atlantic Ocean. <i>Diversity</i> , 2022, 14, 273.	1.7	3
5	Niche availability and habitat affinities of the red porgy <i>Pagrus pagrus</i> (Linnaeus, 1758): An important ecological player on the world's largest rhodolith beds. <i>Journal of Fish Biology</i> , 2022, 101, 179-189.	1.6	6
6	The challenges and opportunities of using small drones to monitor fishing activities in a marine protected area. <i>Fisheries Management and Ecology</i> , 2022, 29, 745-752.	2.0	4
7	Coralline Hills: high complexity reef habitats on seamount summits of the Vitória-Trindade Chain. <i>Coral Reefs</i> , 2022, 41, 1075-1086.	2.2	4
8	The evolutionary history of <i>Priolepis</i> (Gobiidae) in the Atlantic ocean. <i>Marine Biology</i> , 2022, 169, .	1.5	0
9	A blueprint for securing Brazil's marine biodiversity and supporting the achievement of global conservation goals. <i>Diversity and Distributions</i> , 2021, 27, 198-215.	4.1	55
10	Mechanisms of dispersal and establishment drive a stepping stone community assembly on seamounts and oceanic islands. <i>Marine Biology</i> , 2021, 168, 1.	1.5	16
11	Niche-Relationships Within and Among Intertidal Reef Fish Species. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	6
12	Ecological Traits Influencing Anthropogenic Debris Ingestion by Herbivorous Reef Fishes. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	6
13	Using drones and ROV to assess the vulnerability of marine megafauna to the Fundão tailings dam collapse. <i>Science of the Total Environment</i> , 2021, 800, 149302.	8.0	14
14	Effects of seasonal contaminant remobilization on the community trophic dynamics in a Brazilian tropical estuary. <i>Science of the Total Environment</i> , 2021, 801, 149670.	8.0	17
15	Fish aggregations and reproductive behaviour on mesophotic coral ecosystems of a southwestern Atlantic Oceanic archipelago. <i>Journal of Natural History</i> , 2021, 55, 2017-2025.	0.5	2
16	BRUVS reveal locally extinct shark and the way for shark monitoring in Brazilian oceanic islands. <i>Journal of Fish Biology</i> , 2020, 96, 539-542.	1.6	9
17	Spatiotemporal variations in density and biomass of rocky reef fish in a biogeographic climatic transition zone: trends over 9 years, inside and outside the only nearshore marine-protected area on the southern Brazilian coast. <i>Journal of Fish Biology</i> , 2020, 97, 845-859.	1.6	7
18	Strengthening the synergies among global biodiversity targets to reconcile conservation and socio-economic demands. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 497-513.	2.0	20

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19	Early evidences of niche shifts in estuarine fishes following one of the world's largest mining dam disasters. <i>Marine Pollution Bulletin</i> , 2020, 154, 111073.	5.0	40
20	Trends in recreational fisheries and reef fish community structure indicate decline in target species population in an isolated tropical oceanic island. <i>Ocean and Coastal Management</i> , 2020, 191, 105194.	4.4	16
21	Mesophotic ecosystems at Fernando de Noronha Archipelago, Brazil (South-western Atlantic), reveal unique ichthyofauna and need for conservation. <i>Neotropical Ichthyology</i> , 2020, 18, .	1.0	14
22	New records of fishes for the Vitória-Trindade Chain, southwestern Atlantic. <i>Check List</i> , 2020, 16, 699-705.	0.4	7
23	New records of the snow bass <i>Serranus chionaraia</i> (Perciformes: Serranidae) confirm an established population in the Brazilian Province. <i>Journal of Fish Biology</i> , 2019, 95, 1346-1349.	1.6	4
24	Remote sensing, isotopic composition and metagenomics analyses revealed Doce River ore plume reached the southern Abrolhos Bank Reefs. <i>Science of the Total Environment</i> , 2019, 697, 134038.	8.0	50
25	Niche-related processes in island intertidal communities inferred from stable isotopes data. <i>Ecological Indicators</i> , 2019, 104, 648-658.	6.3	18
26	Lower diversity of recruits in coastal reef assemblages are associated with higher sea temperatures in the tropical South Atlantic. <i>Marine Environmental Research</i> , 2019, 148, 87-98.	2.5	13
27	Southwestern Atlantic reef fishes: Zoogeographical patterns and ecological drivers reveal a secondary biodiversity centre in the Atlantic Ocean. <i>Diversity and Distributions</i> , 2018, 24, 951-965.	4.1	142
28	Stocking density for the seahorse <i>Hippocampus reidi</i> in the pelagic phase and insights on the benthic phase in culture conditions. <i>Aquaculture</i> , 2018, 484, 268-271.	3.5	6
29	Marine debris in Trindade Island, a remote island of the South Atlantic. <i>Marine Pollution Bulletin</i> , 2018, 137, 180-184.	5.0	63
30	Trophic relationships in tidepool fish assemblages of the tropical Southwestern Atlantic. <i>Marine Ecology</i> , 2018, 39, e12496.	1.1	13
31	Large and remote marine protected areas in the South Atlantic Ocean are flawed and raise concerns: Comments on Soares and Lucas (2018). <i>Marine Policy</i> , 2018, 96, 13-17.	3.2	53
32	Endemic fish species structuring oceanic intertidal reef assemblages. <i>Scientific Reports</i> , 2018, 8, 10791.	3.3	18
33	Effect of photoperiod and tank colour on growth and survival of pelagic-phase seahorse <i>Hippocampus reidi</i> . <i>Aquaculture Research</i> , 2017, 48, 4300-4307.	1.8	9
34	Geographic variation in species richness, rarity, and the selection of areas for conservation: An integrative approach with Brazilian estuarine fishes. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 196, 134-140.	2.1	17
35	Fringe on the brink: Intertidal reefs at risk. <i>Science</i> , 2017, 357, 261-261.	12.6	11
36	Island biogeography of marine organisms. <i>Nature</i> , 2017, 549, 82-85.	27.8	119

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37	Tolerance and growth of the longsnout seahorse <i>Hippocampus reidi</i> at different salinities. <i>Aquaculture</i> , 2016, 463, 1-6.	3.5	23
38	Fish diversity of a southwestern Atlantic coastal island: aspects of distribution and conservation in a marine zoogeographical boundary. <i>Check List</i> , 2015, 11, 1615.	0.4	15
39	Distribution of fish larvae on the Vitória-Trindade Chain, southwestern Atlantic. <i>Check List</i> , 2015, 11, 1590.	0.4	10
40	Setting priorities for the conservation of marine vertebrates in Brazilian waters. <i>Ocean and Coastal Management</i> , 2015, 107, 28-36.	4.4	15
41	The role of recreational fishermen in the removal of target reef fishes. <i>Ocean and Coastal Management</i> , 2015, 112, 12-17.	4.4	15
42	Isolation and speciation of tidepool fishes as a consequence of Quaternary sea-level fluctuations. <i>Environmental Biology of Fishes</i> , 2015, 98, 385-393.	1.0	33
43	Fish Biodiversity of the Vitória-Trindade Seamount Chain, Southwestern Atlantic: An Updated Database. <i>PLoS ONE</i> , 2015, 10, e0118180.	2.5	95
44	Baseline Assessment of Mesophotic Reefs of the Vitória-Trindade Seamount Chain Based on Water Quality, Microbial Diversity, Benthic Cover and Fish Biomass Data. <i>PLoS ONE</i> , 2015, 10, e0130084.	2.5	81
45	Fish assemblages on shipwrecks and natural rocky reefs strongly differ in trophic structure. <i>Marine Environmental Research</i> , 2013, 90, 55-65.	2.5	46
46	The importance of small-scale environment factors to community structure patterns of tropical rocky reef fish. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 1175-1185.	0.8	23
47	Extreme gender flexibility: Using a phylogenetic framework to infer the evolution of variation in sex allocation, phylogeography, and speciation in a genus of bidirectional sex changing fishes (<i>Lythrypnus</i>). <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	0.784314	19
48	Target fishes on artificial reefs: Evidences of impacts over nearby natural environments. <i>Science of the Total Environment</i> , 2011, 409, 4579-4584.	8.0	48
49	Protection in the giant: Goliath grouper (<i>Epinephelus itajara</i>) as a refuge for mackerel scad (<i>Scomber japonicus</i>). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	1.2	4
50	Distribution and Population Structure of <i>Callinectes danae</i> (Decapoda: Portunidae) in a Tropical Brazilian Estuary. <i>Journal of Crustacean Biology</i> , 2010, 30, 597-606.	0.8	30
51	Reef Fisheries and Underwater Surveys Indicate Overfishing of a Brazilian Coastal Island. <i>Natureza A Conservacao</i> , 2010, 08, 151-159.	2.5	18
52	New records of fishes for Trindade-Martin Vaz oceanic insular complex, Brazil. <i>Zootaxa</i> , 2009, 2298, 45-54.	0.5	22
53	Closing the reproductive cycle: Growth of the seahorse <i>Hippocampus reidi</i> (Teleostei, Syngnathidae) from birth to adulthood under experimental conditions. <i>Aquaculture</i> , 2009, 292, 37-41.	3.5	51
54	Soft-Bottom macrobenthic communities of the Vitória Bay estuarine system, South-eastern Brazil. <i>Brazilian Journal of Oceanography</i> , 2005, 53, 23-38.	0.6	21

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55	Sparisoma tuiupiranga, a new species of parrotfish (Perciformes: Labroidei: Scaridae) from Brazil, with comments on the evolution of the genus. Zootaxa, 2003, 384, 1.	0.5	24