

# Daniel Ricard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10887421/publications.pdf>

Version: 2024-02-01

24  
papers

3,219  
citations

567281

15  
h-index

580821

25  
g-index

26  
all docs

26  
docs citations

26  
times ranked

4026  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rebuilding Global Fisheries. <i>Science</i> , 2009, 325, 578-585.	12.6	1,722
2	Examining the knowledge base and status of commercially exploited marine species with the RAM Legacy Stock Assessment Database. <i>Fish and Fisheries</i> , 2012, 13, 380-398.	5.3	311
3	The trophic fingerprint of marine fisheries. <i>Nature</i> , 2010, 468, 431-435.	27.8	306
4	Contrasting Global Trends in Marine Fishery Status Obtained from Catches and from Stock Assessments. <i>Conservation Biology</i> , 2011, 25, 777-786.	4.7	220
5	Unexpected patterns of fisheries collapse in the world's oceans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 8317-8322.	7.1	198
6	Trends in the abundance of marine fishes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2010, 67, 1205-1210.	1.4	90
7	Thermal Habitat Index of Many Northwest Atlantic Temperate Species Stays Neutral under Warming Projected for 2030 but Changes Radically by 2060. <i>PLoS ONE</i> , 2014, 9, e90662.	2.5	49
8	Density regulation in Northeast Atlantic fish populations: Density dependence is stronger in recruitment than in somatic growth. <i>Journal of Animal Ecology</i> , 2018, 87, 672-681.	2.8	40
9	Patterns in diel habitat use of fish covering the littoral and pelagic zones in a reservoir. <i>Hydrobiologia</i> , 2015, 747, 111-131.	2.0	36
10	Biomass and Abundance Biases in European Standard Gillnet Sampling. <i>PLoS ONE</i> , 2015, 10, e0122437.	2.5	33
11	An assessment of the ecological potential of Central and Western European reservoirs based on fish communities. <i>Fisheries Research</i> , 2016, 173, 80-87.	1.7	29
12	Small fish use the hypoxic pelagic zone as a refuge from predators. <i>Freshwater Biology</i> , 2016, 61, 899-913.	2.4	26
13	Seasonal and daily protandry in a cyprinid fish. <i>Scientific Reports</i> , 2017, 7, 4737.	3.3	24
14	Real-time distribution of pelagic fish: combining hydroacoustics, GIS and spatial modelling at a fine spatial scale. <i>Scientific Reports</i> , 2018, 8, 5381.	3.3	21
15	Assessing global marine fishery status with a revised dynamic catch-based method and stock-assessment reference points. <i>ICES Journal of Marine Science</i> , 2012, 69, 1491-1500.	2.5	19
16	Optimal gillnet sampling design for the estimation of fish community indicators in heterogeneous freshwater ecosystems. <i>Ecological Indicators</i> , 2017, 77, 368-376.	6.3	18
17	Predicting asp and pikeperch recruitment in a riverine reservoir. <i>Fisheries Research</i> , 2016, 173, 45-52.	1.7	16
18	A novel upward-looking hydroacoustic method for improving pelagic fish surveys. <i>Scientific Reports</i> , 2017, 7, 4823.	3.3	13

#	ARTICLE	IF	CITATIONS
19	Changes in the size structure of marine fish communities. ICES Journal of Marine Science, 2018, 75, 102-112.	2.5	13
20	Who Is Who: An Anomalous Predator-Prey Role Exchange between Cyprinids and Perch. PLoS ONE, 2016, 11, e0156430.	2.5	9
21	Species-specific gradients of juvenile fish density and size in pelagic areas of temperate reservoirs. Hydrobiologia, 2015, 762, 169-181.	2.0	6
22	Pelagic occurrence and diet of invasive round goby <i>Neogobius melanostomus</i> (Actinopterygii). <i>Journal of Great Lakes Research</i> , 2016, 42, 50-62.	2.0	6
23	A simple fish-based approach to assess the ecological quality of freshwater reservoirs in Central Europe. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2017, , 53.	1.1	6
24	Ecology and ecological quality of fish in lakes and reservoirs. <i>Fisheries Research</i> , 2016, 173, 1-3.	1.7	4