Daniel Ricard

List of Publications by Year
in descending order

		567281	580821
24 papers	3,219 citations	15 h-index	25 g-index
26 all docs	26 docs citations	26 times ranked	4026 citing authors

#	Article	IF	Citations
1	Density regulation in Northeast Atlantic fish populations: Density dependence is stronger in recruitment than in somatic growth. Journal of Animal Ecology, 2018, 87, 672-681.	2.8	40
2	Changes in the size structure of marine fish communities. ICES Journal of Marine Science, 2018, 75, 102-112.	2.5	13
3	Real-time distribution of pelagic fish: combining hydroacoustics, GIS and spatial modelling at a fine spatial scale. Scientific Reports, 2018, 8, 5381.	3.3	21
4	Optimal gillnet sampling design for the estimation of fish community indicators in heterogeneous freshwater ecosystems. Ecological Indicators, 2017, 77, 368-376.	6.3	18
5	Seasonal and daily protandry in a cyprinid fish. Scientific Reports, 2017, 7, 4737.	3.3	24
6	A novel upward-looking hydroacoustic method for improving pelagic fish surveys. Scientific Reports, 2017, 7, 4823.	3.3	13
7	A simple fish-based approach to assess the ecological quality of freshwater reservoirs in Central Europe. Knowledge and Management of Aquatic Ecosystems, 2017, , 53.	1.1	6
8	Small fish use the hypoxic pelagic zone as a refuge from predators. Freshwater Biology, 2016, 61, 899-913.	2.4	26
9	Pelagic occurrence and diet of invasive round goby Neogobius melanostomus (Actinopterygii,) Tj ETQq1 1 0.784314 rgBT /Overlock 1	2.0	6
10	An assessment of the ecological potential of Central and Western European reservoirs based on fish communities. Fisheries Research, 2016, 173, 80-87.	1.7	29
11	Predicting asp and pikeperch recruitment in a riverine reservoir. Fisheries Research, 2016, 173, 45-52.	1.7	16
12	Ecology and ecological quality of fish in lakes and reservoirs. Fisheries Research, 2016, 173, 1-3.	1.7	4
13	Who Is Who: An Anomalous Predator-Prey Role Exchange between Cyprinids and Perch. PLoS ONE, 2016, 11, e0156430.	2.5	9
14	Biomass and Abundance Biases in European Standard Gillnet Sampling. PLoS ONE, 2015, 10, e0122437.	2.5	33
15	Patterns in diel habitat use of fish covering the littoral and pelagic zones in a reservoir. Hydrobiologia, 2015, 747, 111-131.	2.0	36
16	Species-specific gradients of juvenile fish density and size in pelagic areas of temperate reservoirs. Hydrobiologia, 2015, 762, 169-181.	2.0	6
17	Thermal Habitat Index of Many Northwest Atlantic Temperate Species Stays Neutral under Warming Projected for 2030 but Changes Radically by 2060. PLoS ONE, 2014, 9, e90662.	2.5	49
18	Assessing global marine fishery status with a revised dynamic catch-based method and stock-assessment reference points. ICES Journal of Marine Science, 2012, 69, 1491-1500.	2.5	19

#	Article	IF	Citations
19	Examining the knowledge base and status of commercially exploited marine species with the RAM Legacy Stock Assessment Database. Fish and Fisheries, 2012, 13, 380-398.	5.3	311
20	Contrasting Global Trends in Marine Fishery Status Obtained from Catches and from Stock Assessments. Conservation Biology, 2011, 25, 777-786.	4.7	220
21	Unexpected patterns of fisheries collapse in the world's oceans. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 8317-8322.	7.1	198
22	The trophic fingerprint of marine fisheries. Nature, 2010, 468, 431-435.	27.8	306
23	Trends in the abundance of marine fishes. Canadian Journal of Fisheries and Aquatic Sciences, 2010, 67, 1205-1210.	1.4	90
24	Rebuilding Global Fisheries. Science, 2009, 325, 578-585.	12.6	1,722