Fabian Blanchard

List of Publications by Year
in descending order

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		759233	713466
26	436	12	21
papers	citations	h-index	g-index

27	27	27	572
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The impact of climate change on the fish community structure of the eastern continental shelf of the Bay of Biscay. ICES Journal of Marine Science, 2005, 62, 1436-1443.	2.5	82
2	Warming and exponential abundance increase of the subtropical fish Capros aper in the Bay of Biscay (1973â€“2002). Comptes Rendus - Biologies, 2005, 328, 505-509.	0.2	48
3	A new multivariate mapping method for studying species assemblages and their habitats: Example using bottom trawl surveys in the Bay of Biscay (France). Sarsia, 2001, 86, 527-542.	0.5	37
4	Ecoviability for ecosystemâ€based fisheries management. Fish and Fisheries, 2017, 18, 1056-1072.	5.3	36
5	Relating Species and Community Dynamics in an Heavily Exploited Marine Fish Community. Ecosystems, 2005, 8, 899-910.	3.4	27
6	Sustainability of tropical small-scale fisheries: Integrated assessment in French Guiana. Marine Policy, 2014, 44, 397-405.	3.2	25
7	Fishery externalities and biodiversity: Trade-offs between the viability of shrimp trawling and the conservation of Frigatebirds in French Guiana. Ecological Economics, 2009, 68, 2960-2968.	5.7	22
8	Addressing Marine and Coastal Governance Conflicts at the Interface of Multiple Sectors and Jurisdictions. Frontiers in Marine Science, 2020, 7, .	2.5	18
9	Spatiotemporal dynamics of larval fish in a tropical estuarine mangrove: example of the Mahury River Estuary (French Guiana). Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 235-246.	1.4	15
10	Maximum Economic Yield Fishery Management in the Face of Global Warming. Ecological Economics, 2018, 154, 52-61.	5.7	14
11	A bio-economic analysis of long term changes in the production of French fishing fleets operating in the Bay of Biscay. Aquatic Living Resources, 2008, 21, 317-327.	1.2	14
12	Evaluation of trawling disturbance on macrobenthic invertebrate communities in the Bay of Biscay, France: Abundance Biomass Comparison (ABC method). Aquatic Living Resources, 2006, 19, 219-228.	1.2	13
13	Analyzing the market position of fish species subject to the impact of long-term changes: a case study of French fisheries in the Bay of Biscay. Aquatic Living Resources, 2008, 21, 307-316.	1.2	12
14	Thermal and trophic habitats of the leatherback turtle during the nesting season in French Guiana. Journal of Experimental Marine Biology and Ecology, 2009, 378, 8-14.	1.5	12
15	On the influence of environmental factors on harvest: the French Guiana shrimp fishery paradox. Environmental Economics and Policy Studies, 2017, 19, 233-247.	2.0	11
16	Mangrove increases resiliency of the French Guiana shrimp fishery facing global warming. Ecological Modelling, 2018, 387, 27-37.	2.5	11
17	Temporal variability of total biomass in harvested communities of demersal fishes. Fisheries Research, 2001, 49, 283-293.	1.7	10
18	The role of mangrove in the French Guiana shrimp fishery. Journal of Environmental Economics and Policy, 2019, 8, 147-158.	2.5	5

#	Article	IF	Citations
19	The Major Roles of Climate Warming and Ecological Competition in the Small-scale Coastal Fishery in French Guiana. Environmental Modeling and Assessment, 2021, 26, 655-675.	2.2	5
20	Ecosystem Services Assessment for the Conservation of Mangroves in French Guiana Using Fuzzy Cognitive Mapping. Frontiers in Forests and Global Change, 2022, 4, .	2.3	5
21	Resilience management for coastal fisheries facing with global changes and uncertainties. Economic Analysis and Policy, 2022, 74, 634-656.	6.6	4
22	Habitat use and diving behaviour of gravid olive ridley sea turtles under riverine conditions in French Guiana. Journal of Marine Systems, 2017, 165, 115-123.	2.1	3
23	Spatio-seasonal patterns of demersal fish communities on the French Guiana Coast. Regional Studies in Marine Science, 2020, 35, 101105.	0.7	2
24	Stock assessment on fisheryâ€dependent data: Effect of data quality and parametrisation for a red snapper fishery. Fisheries Management and Ecology, 2021, 28, 592-603.	2.0	2
25	Primers for the amplification of the MHC IIÎ² chain exon 2 in the Atlantic goliath grouper (Epinephelus) Tj ETQq1 1 0.784314 rgBT /Ov	0.8	1
26	Back to the future: A retrospective assessment of modelâ€based scenarios for the management of the shrimp fishery in French Guiana facing global change. Natural Resource Modelling, 2019, 32, .	2.0	1