## Pablo Brosset

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3622188/publications.pdf Version: 2024-02-01



1.2

8

#	Article	IF	CITATIONS
1	Rapid changes in growth, condition, size and age of small pelagic fish in the Mediterranean. Marine Biology, 2014, 161, 1809-1822.	0.7	93
2	Small pelagic fish dynamics: A review of mechanisms in the Gulf of Lions. Deep-Sea Research Part II: Topical Studies in Oceanography, 2019, 159, 52-61.	0.6	92
3	Spatio-temporal patterns and environmental controls of small pelagic fish body condition from contrasted Mediterranean areas. Progress in Oceanography, 2017, 151, 149-162.	1.5	87
4	Influence of environmental variability and age on the body condition of small pelagic fish in the Gulf of Lions. Marine Ecology - Progress Series, 2015, 529, 219-231.	0.9	80
5	Linking small pelagic dietary shifts with ecosystem changes in the Gulf of Lions. Marine Ecology - Progress Series, 2016, 554, 157-171.	0.9	64
6	Measurement and analysis of small pelagic fish condition: A suitable method for rapid evaluation in the field. Journal of Experimental Marine Biology and Ecology, 2015, 462, 90-97.	0.7	51
7	Body reserves mediate trade-offs between life-history traits: new insights from small pelagic fish reproduction. Royal Society Open Science, 2016, 3, 160202.	1.1	51
8	The fisheries history of small pelagics in the Northern Mediterranean. ICES Journal of Marine Science, 2016, 73, 1474-1484.	1.2	48
9	A fine-scale multi-step approach to understand fish recruitment variability. Scientific Reports, 2020, 10, 16064.	1.6	35
10	Declining reproductive success in the Gulf of St. Lawrence's humpback whales ( <i>Megaptera) Tj ETQq0 0 0 1027-1041.</i>	rgBT /Ove 4.2	rlock 10 Tf 5 28
11	Evidence that Pacific tuna mercury levels are driven by marine methylmercury production and anthropogenic inputs. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	25
12	Predator–prey interactions in the face of management regulations: changes in Mediterranean small pelagic species are not due to increased tuna predation. Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 1422-1430.	0.7	24
13	Environmental variability controls recruitment but with different drivers among spawning components in Gulf of St. Lawrence herring stocks. Fisheries Oceanography, 2019, 28, 1-17.	0.9	22
14	Can pathogens alter the population dynamics of sardine in the NW Mediterranean?. Marine Biology, 2016, 163, 1.	0.7	18
15	Modelling Atlantic mackerel spawning habitat suitability and its future distribution in the northâ€west Atlantic. Fisheries Oceanography, 2020, 29, 84-99.	0.9	18
16	Physiological biomarkers and fisheries management. Reviews in Fish Biology and Fisheries, 2021, 31, 797-819.	2.4	17
17	Repeated Vessel Interactions and Climate- or Fishery-Driven Changes in Prey Density Limit Energy Acquisition by Foraging Blue Whales. Frontiers in Marine Science, 2020, 7, .	1.2	11

Local environment affecting northern shrimp recruitment: a comparative study of Gulf of St. Lawrence stocks. ICES Journal of Marine Science, 2019, 76, 974-986.

PABLO BROSSET

#	Article	IF	CITATIONS
19	Assessment modelling approaches for stocks with spawning components, seasonal and spatial dynamics, and limited resources for data collection. PLoS ONE, 2019, 14, e0222472.	1.1	6
20	Spatial and ontogenetic variations in sardine feeding conditions in the Bay of Biscay through fatty acid composition. Marine Environmental Research, 2022, 173, 105514.	1.1	6
21	Dynamic of organic matter and meiofaunal community on a river-dominated shelf (Rhône prodelta,) Tj ETQq1 1 ( 107274.	0.784314 0.9	rgBT /Overlo 3
22	ls starvation a cause of overmortality of the Mediterranean sardine?. Marine Environmental Research, 2021, 170, 105441.	1.1	3
23	Fish population growth in the Gulf of St Lawrence: effects of climate, fishing and predator abundance. Marine Ecology - Progress Series, 2019, 624, 167-181.	0.9	3