

Pablo Brosset

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3622188/publications.pdf>

Version: 2024-02-01

23
papers

793
citations

566801

15
h-index

642321

23
g-index

23
all docs

23
docs citations

23
times ranked

681
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid changes in growth, condition, size and age of small pelagic fish in the Mediterranean. <i>Marine Biology</i> , 2014, 161, 1809-1822.	0.7	93
2	Small pelagic fish dynamics: A review of mechanisms in the Gulf of Lions. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2019, 159, 52-61.	0.6	92
3	Spatio-temporal patterns and environmental controls of small pelagic fish body condition from contrasted Mediterranean areas. <i>Progress in Oceanography</i> , 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. <i>Marine Ecology - Progress Series</i> , 2015, 529, 219-231.	0.9	80
5	Linking small pelagic dietary shifts with ecosystem changes in the Gulf of Lions. <i>Marine Ecology - Progress Series</i> , 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. <i>Journal of Experimental Marine Biology and Ecology</i> , 2015, 462, 90-97.	0.7	51
7	Body reserves mediate trade-offs between life-history traits: new insights from small pelagic fish reproduction. <i>Royal Society Open Science</i> , 2016, 3, 160202.	1.1	51
8	The fisheries history of small pelagics in the Northern Mediterranean. <i>ICES Journal of Marine Science</i> , 2016, 73, 1474-1484.	1.2	48
9	A fine-scale multi-step approach to understand fish recruitment variability. <i>Scientific Reports</i> , 2020, 10, 16064.	1.6	35
10	Declining reproductive success in the Gulf of St. Lawrence's humpback whales (<i>Megaptera</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1027-1041.	4.2	28
11	Evidence that Pacific tuna mercury levels are driven by marine methylmercury production and anthropogenic inputs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 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. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 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. <i>Fisheries Oceanography</i> , 2019, 28, 1-17.	0.9	22
14	Can pathogens alter the population dynamics of sardine in the NW Mediterranean?. <i>Marine Biology</i> , 2016, 163, 1.	0.7	18
15	Modelling Atlantic mackerel spawning habitat suitability and its future distribution in the north-west Atlantic. <i>Fisheries Oceanography</i> , 2020, 29, 84-99.	0.9	18
16	Physiological biomarkers and fisheries management. <i>Reviews in Fish Biology and Fisheries</i> , 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. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	11
18	Local environment affecting northern shrimp recruitment: a comparative study of Gulf of St. Lawrence stocks. <i>ICES Journal of Marine Science</i> , 2019, 76, 974-986.	1.2	8

#	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 (RhÃne prodelta,) Tj ETQq1 1 0.784314 rgBT /Over 107274.	0.9	3
22	Is 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