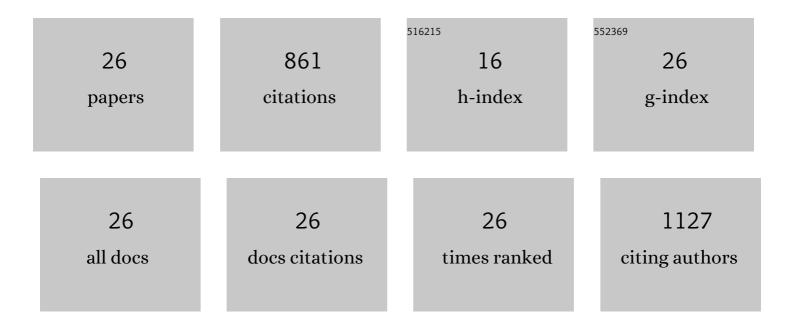
Pierre Cresson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4064324/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Contribution of Estuarine and Coastal Habitats Within Nursery to the Diets of Juvenile Fish in Spring and Autumn. Estuaries and Coasts, 2021, 44, 1100-1117.	1.0	5
2	Food web structure in relation to environmental drivers across a continental shelf ecosystem. Limnology and Oceanography, 2021, 66, 2563-2582.	1.6	5
3	Distribution of mercury species in different tissues and trophic levels of commonly consumed fish species from the south Bay of Biscay (France). Marine Pollution Bulletin, 2021, 166, 112172.	2.3	6
4	Plasticity of trophic interactions in fish assemblages results in temporal stability of benthic-pelagic couplings. Marine Environmental Research, 2021, 170, 105412.	1.1	12
5	Primary production and depth drive different trophic structure and functioning of fish assemblages in French marine ecosystems. Progress in Oceanography, 2020, 186, 102343.	1.5	37
6	Differential micropollutants bioaccumulation in European hake and their parasites Anisakis sp Environmental Pollution, 2020, 265, 115021.	3.7	13
7	Seasonal and ontogenetic variation of whiting diet in the Eastern English Channel and the Southern North Sea. PLoS ONE, 2020, 15, e0239436.	1.1	9
8	Trace element contamination in fish impacted by bauxite red mud disposal in the Cassidaigne canyon (NW French Mediterranean). Science of the Total Environment, 2019, 690, 16-26.	3.9	23
9	Emergence of negative trophic level-size relationships from a size-based, individual-based multispecies fish model. Ecological Modelling, 2019, 410, 108800.	1.2	17
10	Functional traits unravel temporal changes in fish biomass production on artificial reefs. Marine Environmental Research, 2019, 145, 137-146.	1.1	38
11	Seasonal and plant-part isotopic and biochemical variation in Posidonia oceanica. Mediterranean Marine Science, 2019, 20, 357.	0.6	3
12	A global perspective on the trophic geography of sharks. Nature Ecology and Evolution, 2018, 2, 299-305.	3.4	95
13	Oligotrophy as a major driver of mercury bioaccumulation in medium-to high-trophic level consumers: A marine ecosystem-comparative study. Environmental Pollution, 2018, 233, 844-854.	3.7	62
14	Trace metal concentrations in the muscle of seven marine species: Comparison between the Gulf of Lions (North-West Mediterranean Sea) and the Bay of Biscay (North-East Atlantic Ocean). Marine Pollution Bulletin, 2018, 135, 9-16.	2.3	28
15	Depth gradient in the resource use of a fish community from a semiâ€enclosed sea. Limnology and Oceanography, 2017, 62, 2213-2226.	1.6	47
16	Lost in the North: The first record of Diretmichthys parini (Post and Quéro, 1981) in the northern North Sea. Marine Pollution Bulletin, 2017, 115, 439-443.	2.3	1
17	Underestimation of chemical contamination in marine fish muscle tissue can be reduced by considering variable wet:dry weight ratios. Marine Pollution Bulletin, 2017, 123, 279-285.	2.3	52
18	Variability of PCB burden in 5 fish and sharks species of the French Mediterranean continental slope. Environmental Pollution, 2016, 212, 374-381.	3.7	14

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#	Article	IF	CITATIONS
19	Feeding strategies of co-occurring suspension feeders in an oligotrophic environment. Food Webs, 2016, 6, 19-28.	0.5	22
20	Are red mullet efficient as bio-indicators of mercury contamination? A case study from the French Mediterranean. Marine Pollution Bulletin, 2015, 91, 191-199.	2.3	29
21	A multitracer approach to assess the spatial contamination pattern of hake (Merluccius merluccius) in the French Mediterranean. Science of the Total Environment, 2015, 532, 184-194.	3.9	25
22	Contrasting perception of fish trophic level from stomach content and stable isotope analyses: A Mediterranean artificial reef experience. Journal of Experimental Marine Biology and Ecology, 2014, 452, 54-62.	0.7	83
23	Mercury in organisms from the Northwestern Mediterranean slope: Importance of food sources. Science of the Total Environment, 2014, 497-498, 229-238.	3.9	46
24	Artificial reefs do increase secondary biomass production: mechanisms evidenced by stable isotopes. Marine Ecology - Progress Series, 2014, 509, 15-26.	0.9	91
25	Identifying carbon sources and trophic position of coral reef fishes using diet and stable isotope (δ15N) Tj ETQq1	1 0.78431 0.9	4 ₃₄ rgBT /Ovei
26	Spatio-temporal variation of suspended and sedimentary organic matter quality in the Bay of Marseilles (NW Mediterranean) assessed by biochemical and isotopic analyses. Marine Pollution Bulletin, 2012, 64, 1112-1121.	2.3	64