Priscilla Licandro

List of Publications by Year
in descending order

33	1,328	361045	395343
papers	citations	20 h-index	33 g-index

34	34	34	2039
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The North Atlantic Ocean as habitat for Calanus finmarchicus: Environmental factors and life history traits. Progress in Oceanography, 2014, 129, 244-284.	1.5	163
2	Bridging the gap between marine biogeochemical and fisheries sciences; configuring the zooplankton link. Progress in Oceanography, 2014, 129, 176-199.	1.5	146
3	A blooming jellyfish in the northeast Atlantic and Mediterranean. Biology Letters, 2010, 6, 688-691.	1.0	107
4	Recruitment in a changing environment: the 2000s North Sea herring recruitment failure. ICES Journal of Marine Science, 2009, 66, 272-277.	1.2	104
5	Are Calanus spp. shifting poleward in the North Atlantic? A habitat modelling approach. ICES Journal of Marine Science, 2014, 71, 241-253.	1.2	83
6	Reprint of â€œAtlantic Multidecadal Oscillation (AMO) modulates dynamics of small pelagic fishes and ecosystem regime shifts in the eastern North and Central Atlanticâ€• Journal of Marine Systems, 2014, 133, 88-102.	0.9	59
7	Zooplankton associations in a Mediterranean long-term time-series. Journal of Plankton Research, 2011, 33, 1163-1181.	0.8	57
8	Climate change has altered zooplankton-fuelled carbon export in the North Atlantic. Nature Ecology and Evolution, 2019, 3, 416-423.	3.4	55
9	Atlantic Multidecadal Oscillation (AMO) modulates dynamics of small pelagic fishes and ecosystem regime shifts in the eastern North and Central Atlantic. Journal of Marine Systems, 2014, 131, 21-35.	0.9	48
10	Modelling the future biogeography of North Atlantic zooplankton communities in response to climate change. Marine Ecology - Progress Series, 2015, 531, 121-142.	0.9	48
11	Longâ€term fluctuations (1974â€99) of the salps Thalia democratica and Salpa fusiformis in the northwestern Mediterranean Sea: Relationships with hydroclimatic variability. Limnology and Oceanography, 2006, 51, 1832-1848.	1.6	42
12	The predictive skill of species distribution models for plankton in a changing climate. Global Change Biology, 2016, 22, 3170-3181.	4.2	41
13	Resting eggs in free living marine and estuarine copepods. Journal of Plankton Research, 2018, 40, 2-15.	0.8	36
14	Spatio-Temporal Variability of the North Sea Cod Recruitment in Relation to Temperature and Zooplankton. PLoS ONE, 2014, 9, e88447.	1.1	32
15	Spatial variability of the plankton trophic interaction in the <scp>N</scp>orth <scp>S</scp>ea: a new feature after the early 1970s. Global Change Biology, 2012, 18, 106-117.	4.2	29
16	Synchronization of Mediterranean pelagic fish populations with the North Atlantic climate variability. Deep-Sea Research Part II: Topical Studies in Oceanography, 2019, 159, 143-151.	0.6	28
17	Oithona similislikes it cool: evidence from two long-term time series. Journal of Plankton Research, 2016, 38, 703-717.	0.8	25
18	Time series analysis of interrupted long-term data set (1961-1991) of zooplankton abundance in Gulf of Maine (northern Atlantic, USA). Oceanologica Acta: European Journal of Oceanology - Revue Europeene De Oceanologie, 2001, 24, 453-466.	0.7	24

#	Article	IF	Citations
19	Long-term variability of the siphonophores Muggiaea atlantica and M. kochi in the Western English Channel. Progress in Oceanography, 2014, 128, 1-14.	1.5	24
20	What happened in the mid-1990s? The coupled ocean-atmosphere processes behind climate-induced ecosystem changes in the Northeast Atlantic and the Mediterranean. Deep-Sea Research Part II: Topical Studies in Oceanography, 2019, 159, 130-142.	0.6	22
21	Effect of zooplankton on fish larval abundance and distribution: a long-term study on North Sea herring (Clupea harengus). ICES Journal of Marine Science, 2015, 72, 2569-2577.	1.2	21
22	Biogeography of jellyfish in the North Atlantic, by traditional and genomic methods. Earth System Science Data, 2015, 7, 173-191.	3.7	21
23	Influence of temperature and food availability on juvenile European anchovy Engraulis encrasicolus at its northern boundary. Marine Ecology - Progress Series, 2013, 488, 233-245.	0.9	20
24	Spatial distribution of lifeâ€history traits and their response to environmental gradients across multiple marine taxa. Ecosphere, 2018, 9, e02460.	1.0	15
25	A 60-year ocean colour data set from the continuous plankton recorder. Journal of Plankton Research, 2013, 35, 158-164.	0.8	14
26	Did the alien calycophoran <scp>M</scp>uggiaea atlantica outcompete its native congeneric <scp>M</scp>.Âkochi in the marine lakes of <scp>M</scp>ljet Island (<scp>C</scp>roatia)?. Marine Ecology, 2013, 34, 3-13.	0.4	13
27	Long-term changes of euphausiids in shelf and oceanic habitats southwest, south and southeast of Iceland. Journal of Plankton Research, 2014, 36, 1262-1278.	0.8	12
28	Population ecology of Muggiaea atlantica (Cnidaria, Siphonophora) in the Western English Channel. Marine Ecology - Progress Series, 2015, 535, 129-144.	0.9	10
29	Research On Zooplankton in the Gulf of Rapallo. Chemistry and Ecology, 1999, 16, 75-93.	0.6	7
30	Feeding habits of Bathydraco marri (Pisces, Notothenioidei, Bathydraconidae) from the Ross Sea, Antarctica. Polar Biology, 2007, 30, 541-547.	0.5	7
31	Is the Russell Cycle a true cycle? Multidecadal zooplankton and climate trends in the western English Channel. ICES Journal of Marine Science, 2016, 73, 227-238.	1.2	7
32	Gulf of Cadiz zooplankton: Community structure, zonation and temporal variation. Progress in Oceanography, 2020, 186, 102379.	1.5	5
33	Occurrence of the siphonophoreMuggiaea atlanticain Scottish coastal waters: source or sink?. Journal of Plankton Research, 2017, 39, 122-137.	0.8	3