

Spatial patterns and trends in abundance of larval sand

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#	ARTICLE	IF	CITATIONS
1	Spatial and seasonal patterns of ichthyoplankton assemblages in the Haizhou Bay and its adjacent waters of China. <i>Journal of Ocean University of China</i> , 2015, 14, 1041-1052.	0.6	9
2	The impact of environmental variability on Atlantic mackerel <i>Scomber scombrus</i> larval abundance to the west of the British Isles. <i>Continental Shelf Research</i> , 2015, 99, 26-34.	0.9	5
3	Warming delays ovarian development in a capital breeder. <i>Marine Biology</i> , 2017, 164, 1.	0.7	19
4	Productivity and recovery of forage fish under climate change and fishing: North Sea sandeel as a case study. <i>Fisheries Oceanography</i> , 2018, 27, 212-221.	0.9	35
5	Mortality of <i>Calanus helgolandicus</i> : Sources, differences between the sexes and consumptive and nonconsumptive processes. <i>Limnology and Oceanography</i> , 2018, 63, 1741-1761.	1.6	14
6	Understanding temperature effects on recruitment in the context of trophic mismatch. <i>Scientific Reports</i> , 2019, 9, 15179.	1.6	27
7	Timing of Sandeel Spawning and Hatching Off the East Coast of Scotland. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	0
8	A Darwinian Laboratory of Multiple Contact Zones. <i>Trends in Ecology and Evolution</i> , 2020, 35, 1021-1036.	4.2	63
9	A drop in the ocean: Monitoring fish communities in spawning areas using environmental DNA. <i>Environmental DNA</i> , 2021, 3, 43-54.	3.1	19
10	Sustainable fishing can lead to improvements in marine ecosystem status: an ensemble-model forecast of the North Sea ecosystem. <i>Marine Ecology - Progress Series</i> , 0, , .	0.9	6
11	Temperature and body size affect recruitment and survival of sandeel across the North Sea. <i>ICES Journal of Marine Science</i> , 2021, 78, 1409-1420.	1.2	4
12	A Resolution to the Blue Whiting (<i>Micromesistius poutassou</i>) Population Paradox?. <i>PLoS ONE</i> , 2014, 9, e106237.	1.1	11
13	Prey or predatorâ€”expanding the food web role of sandeel <i>Ammodytes marinus</i> . <i>Marine Ecology - Progress Series</i> , 2014, 516, 267-273.	0.9	29
14	Importance of trophic mismatch in a winter- hatching species: evidence from lesser sandeel. <i>Marine Ecology - Progress Series</i> , 2017, 567, 185-197.	0.9	27
15	Oceanographic flow regime and fish recruitment: reversed circulation in the North Sea coincides with unusually strong sandeel recruitment. <i>Marine Ecology - Progress Series</i> , 2018, 607, 187-205.	0.9	10
16	Reconstructing three decades of total international trawling effort in the North Sea. <i>Earth System Science Data</i> , 2020, 12, 373-386.	3.7	14
17	Spatial synchrony of breeding success in the blacklegged kittiwake <i>Rissa tridactyla</i> reflects the spatial dynamics of its sandeel prey. <i>Marine Ecology - Progress Series</i> , 2020, 638, 177-190.	0.9	9
18	GÄ¶kÄŒeada KÄ±yÄ± SularÄ±nda Bulunan Kum YÄ±lan BalÄ±ÄŒi, <i>Gymnammodytes cicerelus</i> (Rafinesque, 1810)â€™nÄ±n Larval Morfolojik GeliŒimi ve Mevsimsel DeŒiŒimi. <i>CIŒanakkale Onsekiz Mart University Journal of Marine Sciences and Fisheries</i> , 2020, 3, 95-101.	0.4	0

#	ARTICLE	IF	CITATIONS
19	Uses of molecular taxonomy in identifying phytoplankton communities from the Continuous Plankton Recorder Survey. , 2022, , 47-79.		2
21	Spatio-temporal variation in the zooplankton prey of lesser sandeels: species and community trait patterns from the Continuous Plankton Recorder. ICES Journal of Marine Science, 2022, 79, 1649-1661.	1.2	1
22	Two distinct population clusters of northern sand lance (<i>Ammodytes dubius</i>) on the northwest Atlantic shelf revealed by whole genome sequencing. ICES Journal of Marine Science, 2023, 80, 122-132.	1.2	3