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The 1882 tilefish kill a cold event in shelf waters off the north-eastern United States?

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50	Modelling changes in North Atlantic circulation under the NAO-minimum wind forcing of 1877 B 1. <i>Atmosphere - Ocean</i> , 2000 , 38, 367-393	1.5	11
49	The Arctic Ocean Response to the North Atlantic Oscillation. <i>Journal of Climate</i> , 2000 , 13, 2671-2696	4.4	467
48	Decadal-scale hydrographic and circulation variability in the ScotiaMaine regionSUM. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2001 , 48, 3-35	2.3	48
47	Interannual variability of boundary fluxes and water mass properties in the Gulf of Maine and on Georges Bank: 1993¶997. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2001 , 48, 37-70	2.3	89
46	North Atlantic climate variability: phenomena, impacts and mechanisms. <i>International Journal of Climatology</i> , 2001 , 21, 1863-1898	3.5	764
45	The Response of Marine Ecosystems to Climate Variability Associated with the North Atlantic Oscillation. <i>Geophysical Monograph Series</i> , 2003 , 211-234	1.1	104
44	In a Perfect Ocean: the State of Fisheries and Ecosystems in the North Atlantic Ocean. <i>Fisheries Oceanography</i> , 2004 , 13, 141-143	2.4	
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42	A 217-year record of summer air temperature reconstructed from freshwater pearl mussels (M. margarifitera, Sweden). <i>Quaternary Science Reviews</i> , 2004 , 23, 1803-1816	3.9	74
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29	A late Holocene paleo-productivity record in the western Gulf of Maine, USA, inferred from growth histories of the long-lived ocean quahog (Arctica islandica). <i>International Journal of Earth Sciences</i> , 2009 , 98, 19	2.2	48
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