Dense Water Formation on the Icelandic Shelf and Its C Jet

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Citation Report

#	Article	lF	CITATIONS
1	Evolution and Transformation of the North Icelandic Irminger Current Along the North Iceland Shelf. Journal of Geophysical Research: Oceans, 2022, 127, .	2.6	5
2	Formation and pathways of dense water in the Nordic Seas based on a regional inversion. Progress in Oceanography, 2023, 212, 102981.	3.2	7
3	Multi-model analysis of the Adriatic dense-water dynamics. Ocean Science, 2023, 19, 649-670.	3.4	1
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5	Exceptional sea ice loss leading to anomalously deep winter convection north of Svalbard in 2018. Climate Dynamics, 2024, 62, 2349-2367.	3.8	0