

Major sources of North Atlantic Deep Water in the subpolar gyre: A Lagrangian analysis in an eddy-rich ocean model

Ocean Science

18, 1431-1450

DOI: [10.5194/os-18-1431-2022](https://doi.org/10.5194/os-18-1431-2022)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Pathways and Timescales of Connectivity Around the Antarctic Continental Shelf. Journal of Geophysical Research: Oceans, 2023, 128, .	2.6	12
2	Mixing and Geometry in the North Atlantic Meridional Overturning Circulation. Geophysical Research Letters, 2023, 50, .	4.0	1
3	North Atlantic Ocean Circulation and Related Exchange of Heat and Salt Between Water Masses. Geophysical Research Letters, 2023, 50, .	4.0	1
4	AMOC decline and recovery in a warmer climate. Scientific Reports, 2023, 13, .	3.3	1
5	Buoyancy forcing and the subpolar Atlantic meridional overturning circulation. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2023, 381, .	3.4	1