

Observation-Based Estimates of Eulerian Mean Boussinesq Flow in the Subpolar North Atlantic

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fast mechanisms linking the Labrador Sea with subtropical Atlantic overturning. <i>Climate Dynamics</i> , 2023, 60, 2687-2712.	3.8	5
2	Observation-based estimates of volume, heat, and freshwater exchanges between the subpolar North Atlantic interior, its boundary currents, and the atmosphere. <i>Ocean Science</i> , 2023, 19, 169-192.	3.4	3
3	Decadal changes in Atlantic overturning due to the excessive 1990s Labrador Sea convection. <i>Nature Communications</i> , 2023, 14, .	12.8	0