



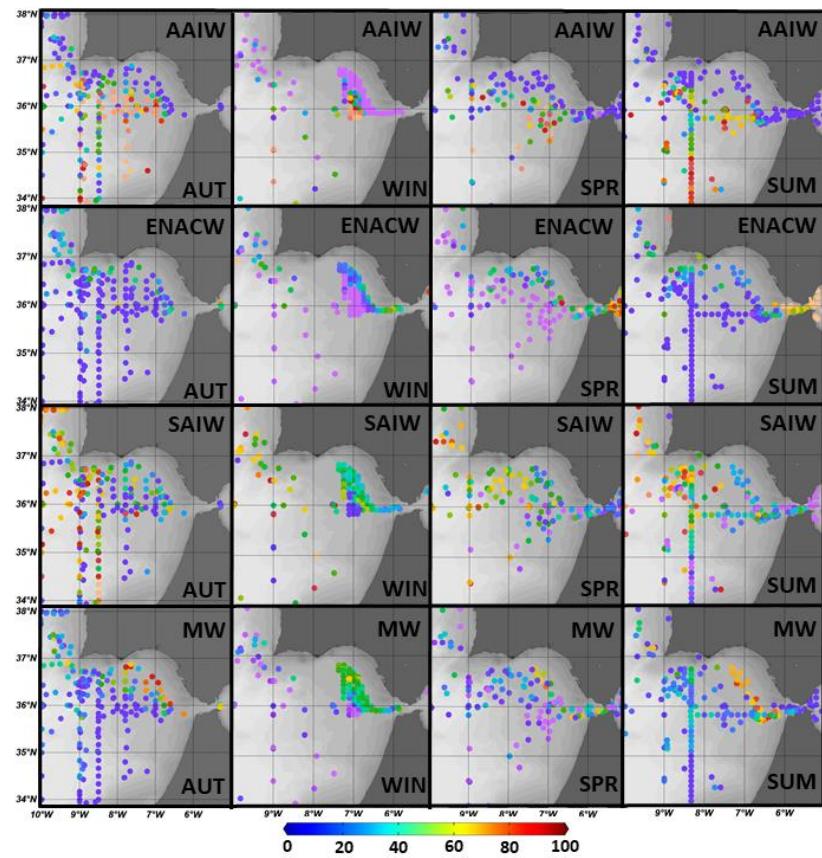
Supplement of

Seasonal variability of intermediate water masses in the Gulf of Cádiz: implications of the Antarctic and subarctic seesaw

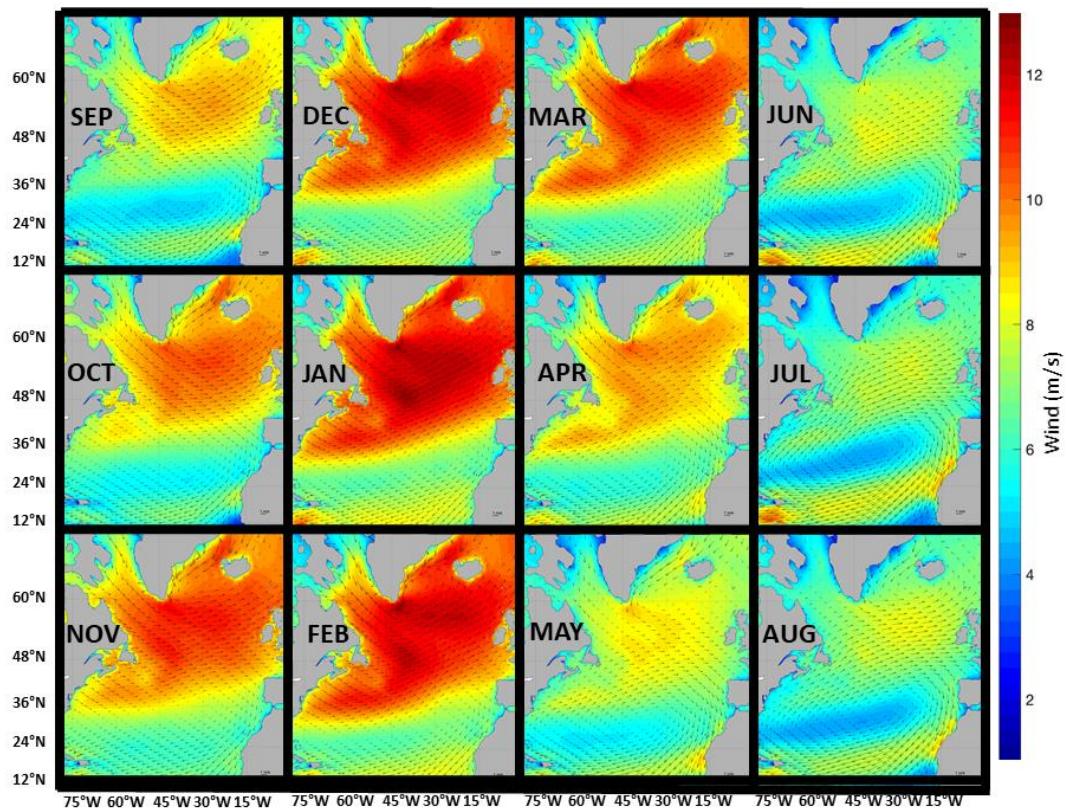
David Roque et al.

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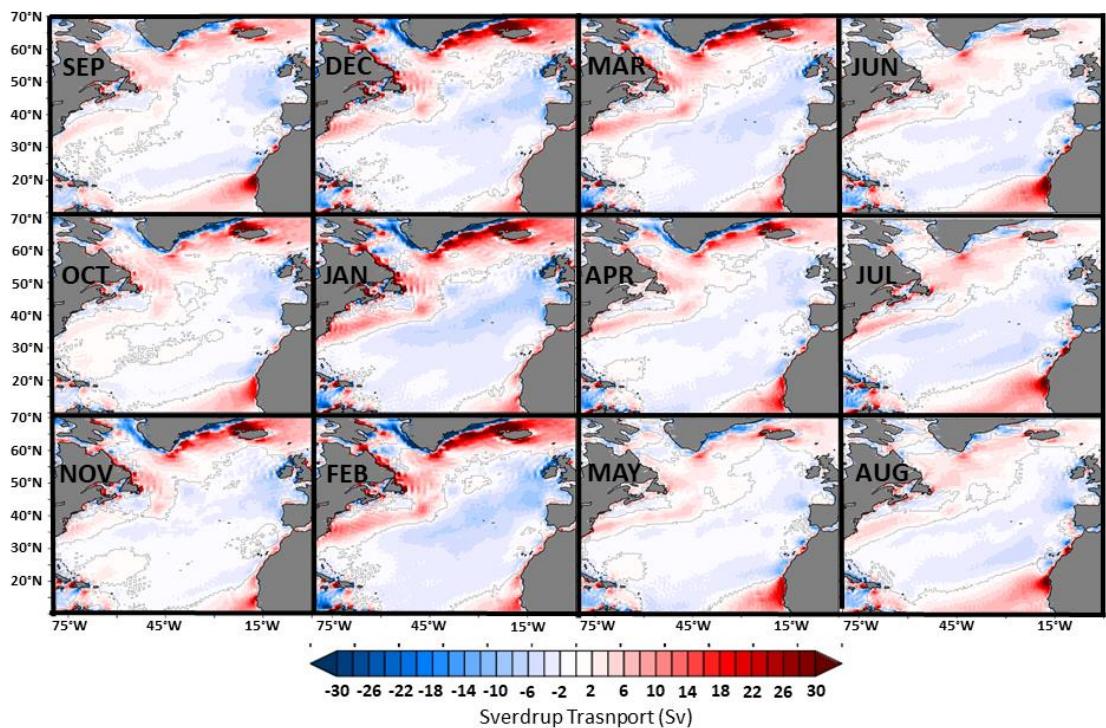
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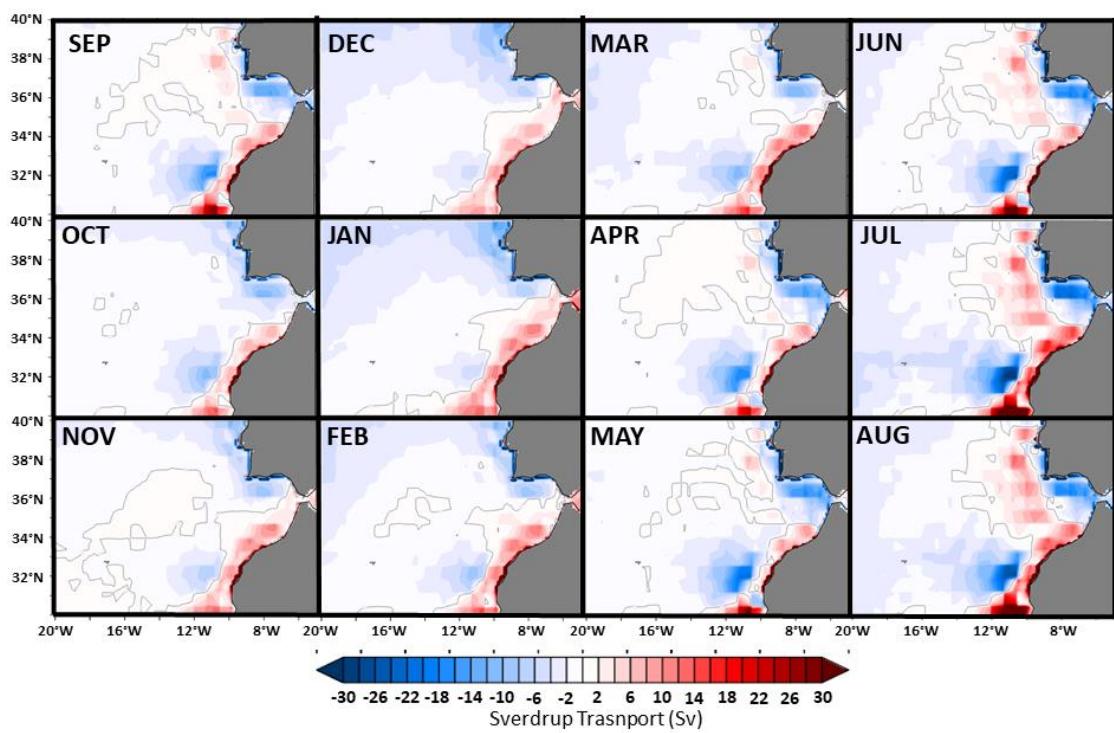
Sup_1. Predominant intermediate water mass between 400-1000 m in every profile. From left to right: autumn, winter, spring and summer. From top to bottom: every water mass; AAIW, ENACW, SAIW, MW



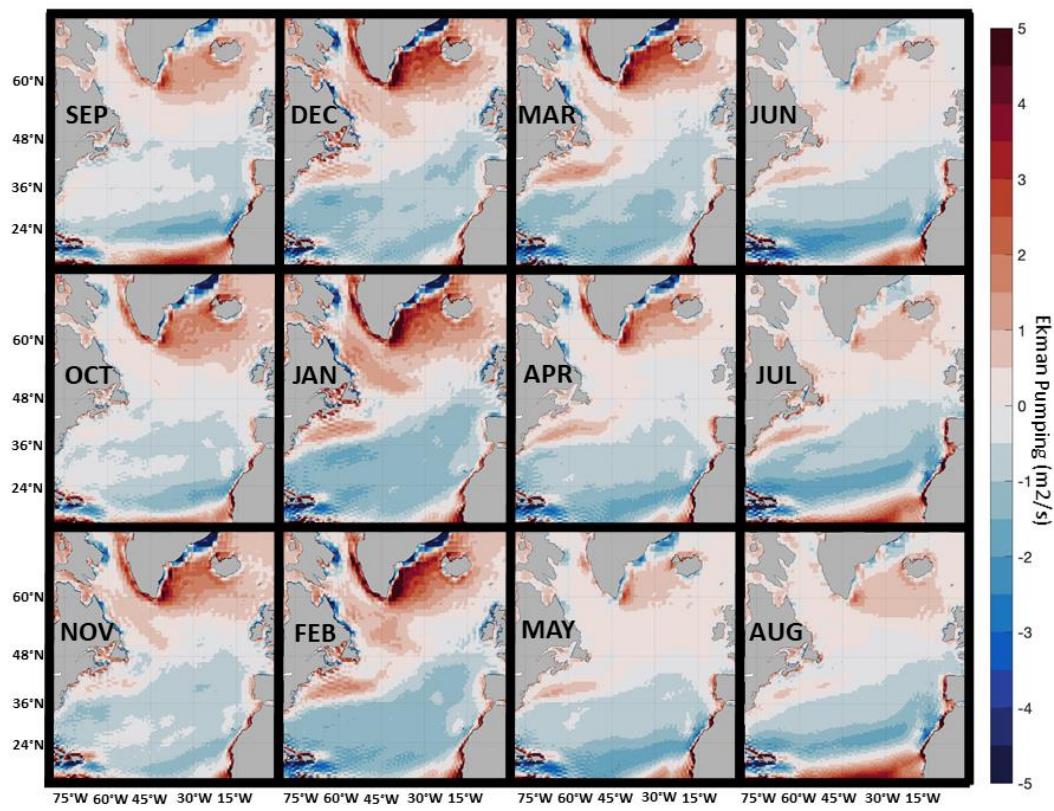
Sup_2. Monthly Maps of surface winds in the North Atlantic Ocean.



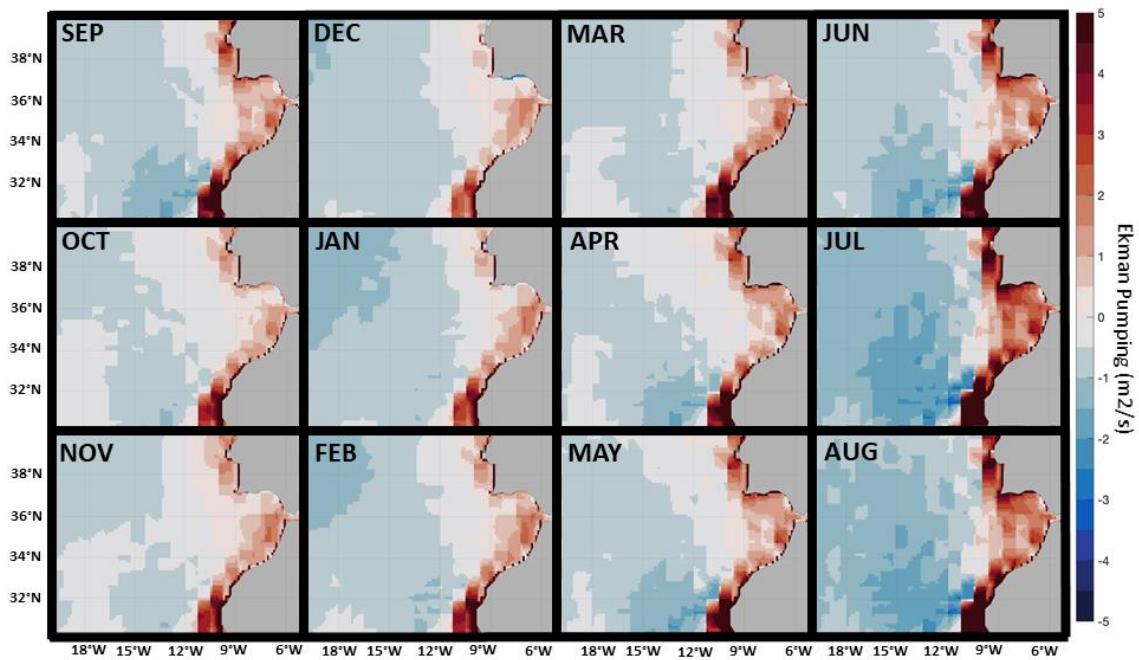
Sup_3. Monthly Maps of Sverdrup transport in the North Atlantic Ocean.



Sup_4. Monthly Maps of Sverdrup transport in the Gulf of Cádiz.



Sup_5. Monthly Maps of Ekman Pumping in the North Atlantic Ocean.



Sup_6. Monthly Maps of Ekman Pumping in the Gulf of Cádiz.