

CORRIGENDUM

Due to a press error, Figs. 12 and 13 in “Black Sea Mixed Layer Sensitivity to Various Wind and Thermal Forcing Products on Climatological Time Scales,” by A. Birol Kara, Harley E. Hurlburt, Alan J. Wallcraft, and Mark A. Bourassa, which was published in the *Journal of Climate*, Vol. 18, No. 24, 5266–5293, were missing

labels on the figure panels. These figures are reproduced below in their entirety, as they were intended to be published.

The staff of the *Journal of Climate* regrets any inconvenience this error may have caused.

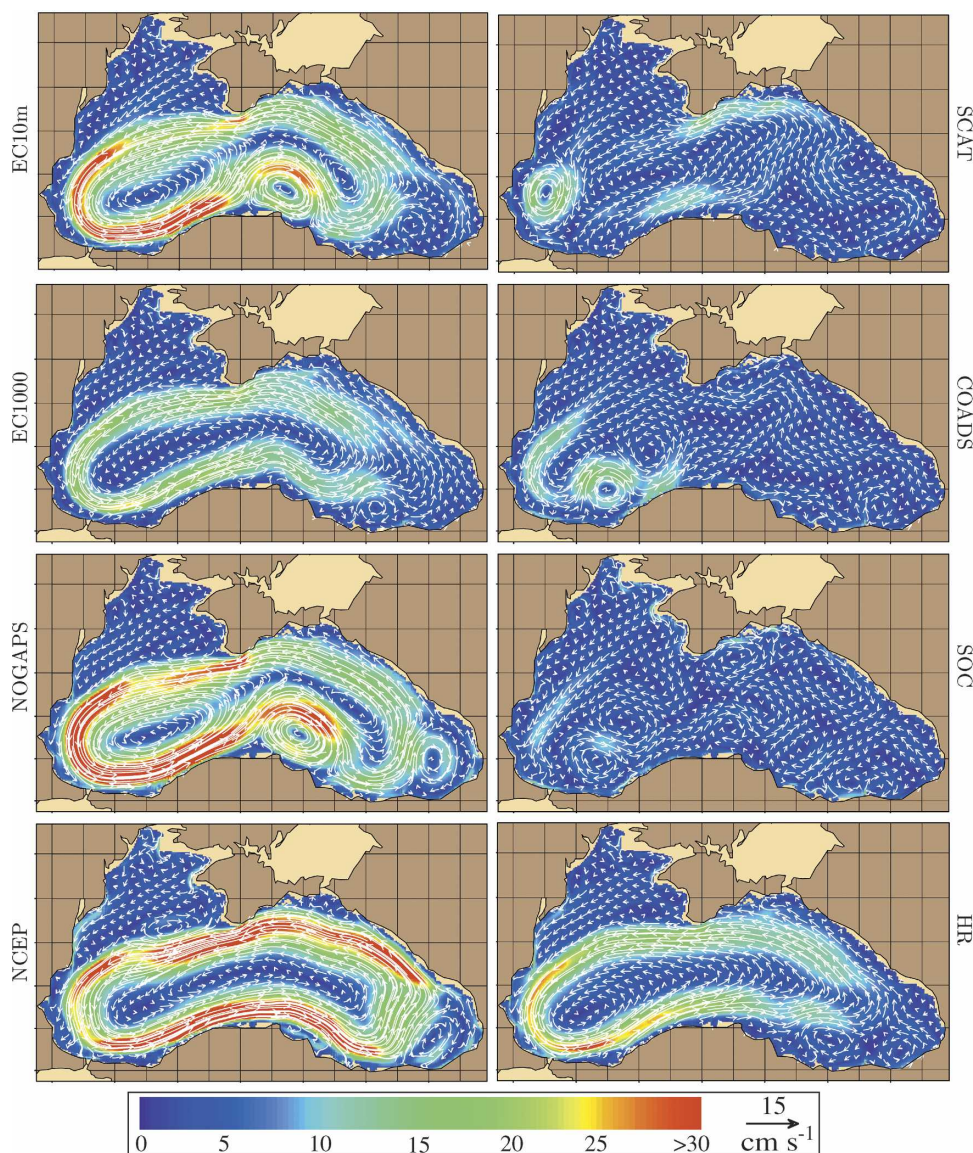


FIG. 12. Climatological mean sea surface currents over laid on sea surface current speeds (cm s^{-1}) obtained from HYCOM simulations forced with eight different wind stress products over the Black Sea. The thermal forcing is from EC10m in all simulations. The length of the reference velocity vector is 15 cm s^{-1} . The velocity vectors are subsampled for plotting. See section 2d in the text for construction of the wind and thermal forcing fields.

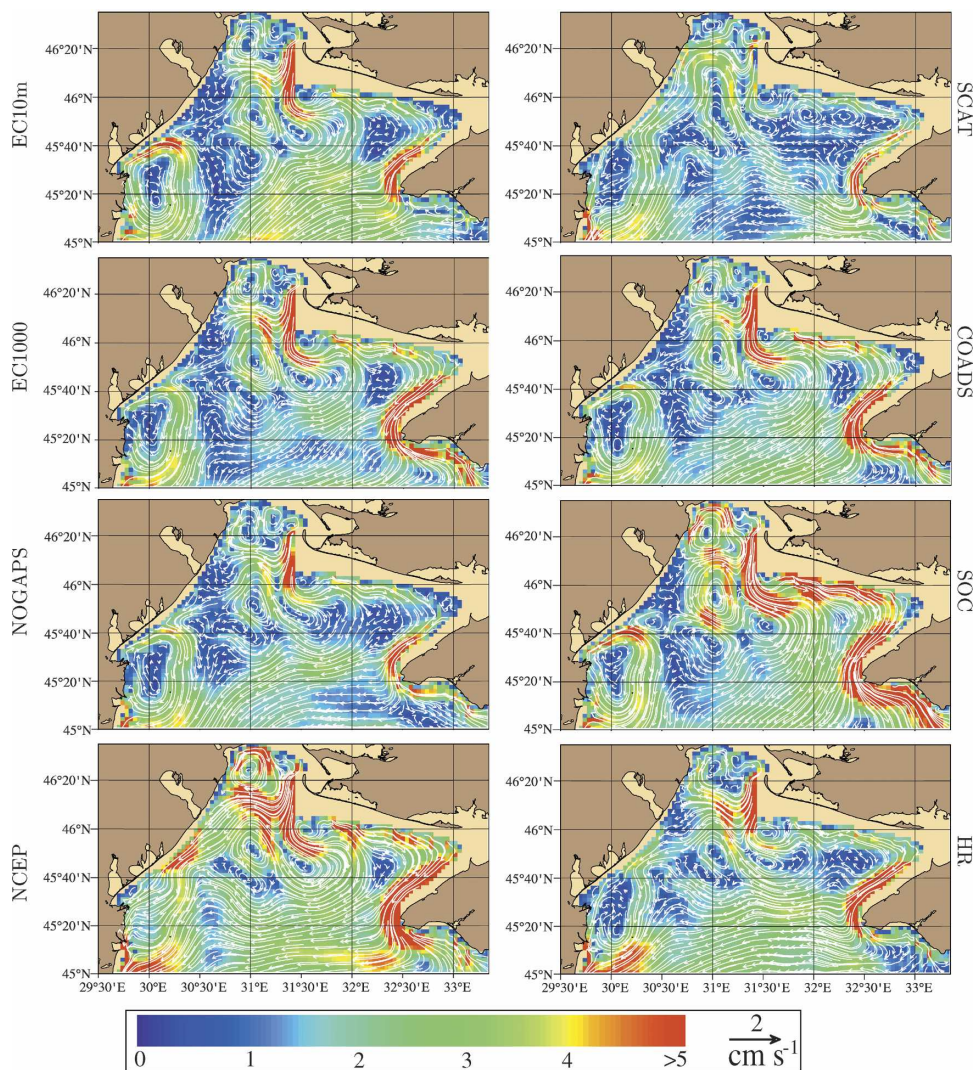


FIG. 13. Same as in Fig. 12, but for currents in a zoom region on a small part of the northwestern shelf where water depths are generally <60 m. Note that the length of the reference velocity vector is 2 cm s^{-1} , and mean current speeds are very weak. The velocity vectors are subsampled for plotting currents obtained from the eddy-resolving (≈ 3.2 km) HYCOM simulations.