

CORRIGENDUM

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Two corrections are needed for Challenor et al. (2001).

In Fig. 6 on page 1565, the line styles for the speeds corresponding to "This study" and to "Killworth et al., 1997" were mistakenly reversed. The figure with the correct line styles corresponding to the legend is shown on the right. The caption remains unchanged.

On page 1565, right column, line 5, the sentence beginning with "However, our estimates. . ." should read as follows: However, our estimates are still approximately 15%–20% lower than Killworth et al.'s in the 20°–24°N interval.

These corrections do not change the overall conclusions of the paper.

REFERENCE

Challenor, P. G., P. Cipollini, and D. Cromwell, 2001: Use of the 3D Radon transform to examine the properties of oceanic Rossby waves. *J. Atmos. Oceanic Technol.*, **18**, 1558–1566.

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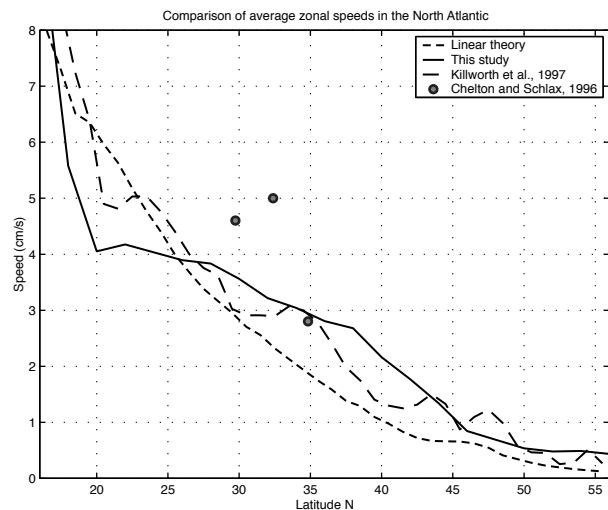


FIG. 6. Comparison between basin-wide zonal averages of the zonal phase speed predicted for the North Atlantic by the linear theory (dashed line), the zonal speed derived from this study (Fig. 5b divided by the cosine of the deviation in Fig. 5a; solid line), the zonal phase speed predicted for the North Atlantic by the revised theory of Killworth et al. (1997; long-dashed line). Also included are the three speeds measured by Chelton and Schlax (1996) from T/P data (dots).