CORRIGENDUM

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Two production errors occurred in Sévellec et al. (2013). In both Figs. 5 and 6, titles above the figures panels were incorrectly removed, leaving the two figures without units (hour and m s^{-1}, respectively). Those figures appear below as they were meant to appear originally.

The staff of the *Journal of Physical Oceanography* regrets any inconvenience these errors may have caused.

REFERENCES

Blaker, A. T., J. J.-M. Hirschi, B. Sinha, B. de Cuevas, S. Alderson, A. Coward, and G. Madec, 2012: Large near-inertial oscillations of the Atlantic meridional overturning circulation. *Ocean Modell.,* **42,** 50–56.

Sévellec, F., J. J.-M. Hirschi, and A. T. Blaker, 2013: On the near-inertial resonance of the Atlantic meriodional overturning circulation. *J. Phys. Oceanogr.,* **43,** 2661–2672, doi:10.1175/JPO-D-13-092.1.

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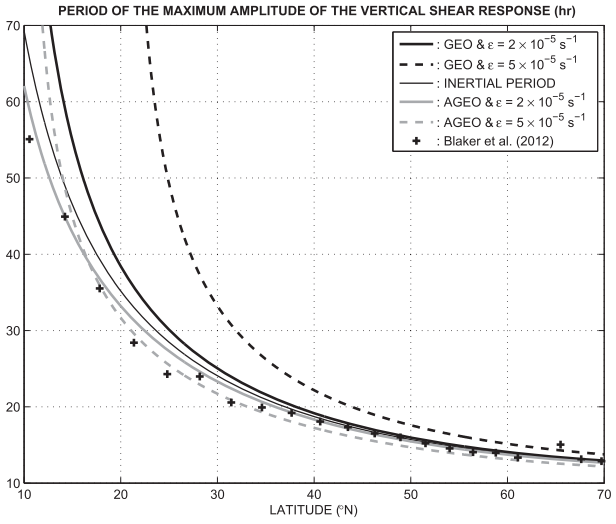

FIG. 5. Period (hour) of the max amplitude response of the vertical shear for the geo- (black lines) and ageostrophic (gray lines) terms following (11) and (16), respectively. Solid lines represent the result for $\varepsilon = 2 \times 10^{-5}\,\mathrm{s}^{-1}$, the gray lines in Figs. 3b and 4b, respectively. Dashed lines represent the result for $\varepsilon = 5 \times 10^{-5}\,\mathrm{s}^{-1}$, the gray lines in Figs. 3c and 4c, respectively. The thin black line indicates the inertial period. The crosses denote the AMOC variability period from the 1/4° OGCM experiments by Blaker et al. (2012).

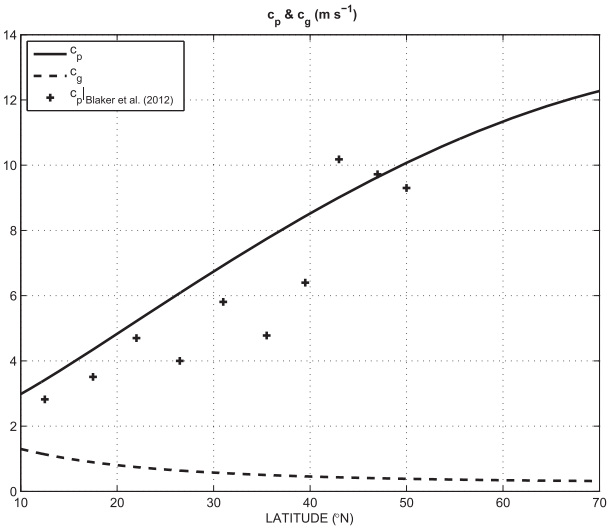

FIG. 6. Phase and group velocities [c_p (solid lines) and c_g (dashed lines), respectively] of the Poincaré waves for a 5° wavelength as a function of latitude ($\mathrm{m\,s}^{-1}$). These results follow the analytical expression of (22), where a negative value of these curves is also a possible solution. The crosses denote the phase velocities from the 1/4° OGCM experiments by Blaker et al. (2012).