Correction to “Nonlinearity of the combined warm ENSO and QBO effects on the Northern Hemisphere polar vortex in MAECHAM5 simulations”

Natalia Calvo, Marco A. Giorgetta, Ricardo Garcia-Herrera, and Elisa Manzini

Received 21 September 2009; published 29 October 2009.

Citation: Calvo, N., M. A. Giorgetta, R. Garcia-Herrera, and E. Manzini (2009), Correction to “Nonlinearity of the combined warm ENSO and QBO effects on the Northern Hemisphere polar vortex in MAECHAM5 simulations,” J. Geophys. Res., 114, D20117, doi:10.1029/2009JD013257.

[1] In the paper “Nonlinearity of the combined warm ENSO and QBO effects on the Northern Hemisphere polar vortex in MAECHAM5 simulations” by Natalia Calvo et al. (Journal of Geophysical Research, 114, D13109, doi:10.1029/2008JD011445), an incorrect version of Figure 3 was published. The correct version of Figure 3 and its caption appear here.

Figure 3. Vertical profiles for the ENW–CTW (black) and ENE–CTE (gray) ensemble differences of the vertical (dashed) and meridional (dashed-dotted) components of the EP flux averaged from 60°N to 80°N and the Eliassen Palm (EP) flux divergence (solid) averaged from 50°N to 80°N. Values plotted are 10⁴ Fy (N m⁻¹), 10⁶ Fz (N m⁻¹), and 0.5 × div(EP) in m s⁻¹ d⁻¹.