



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

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[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.

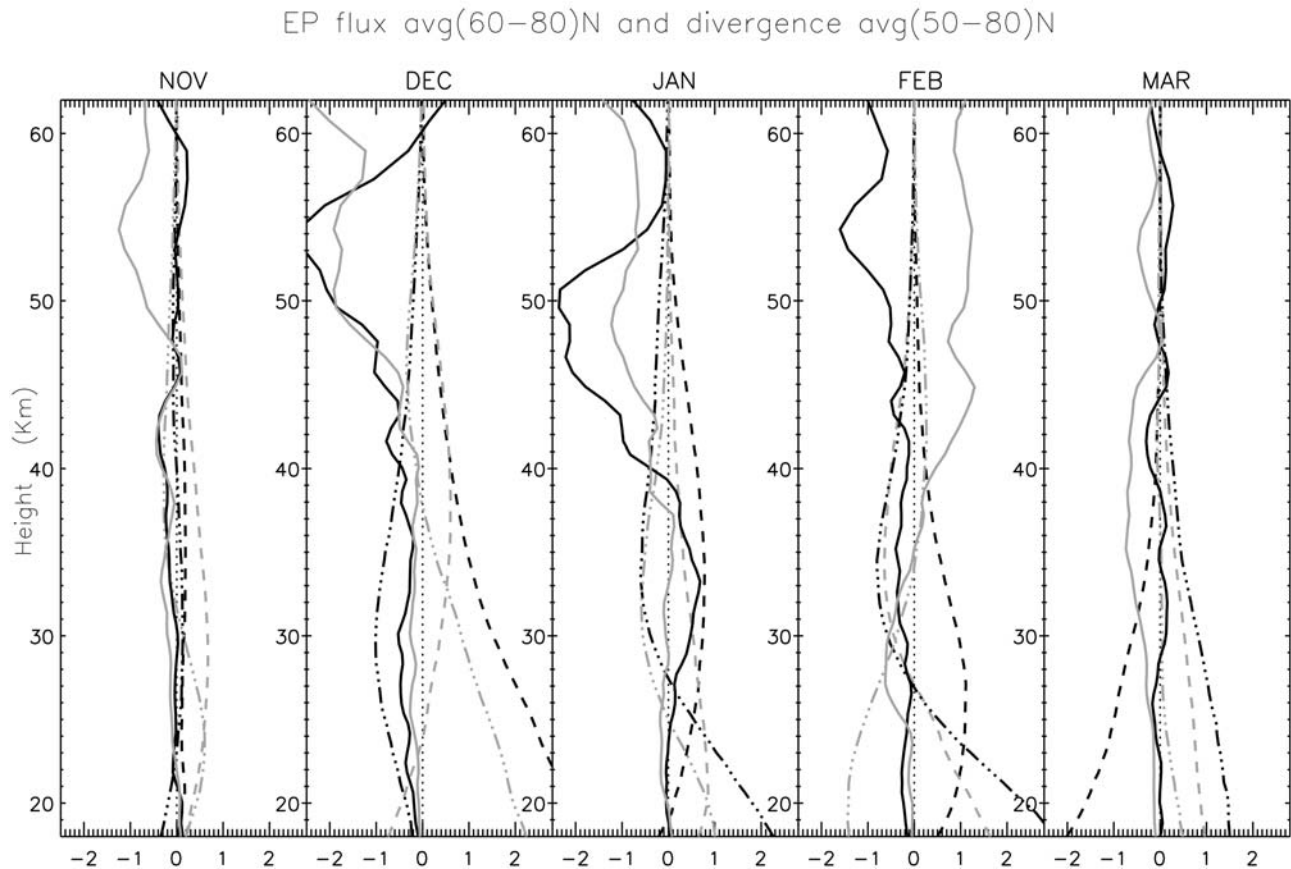


Figure 3. Vertical profiles for the ENW–CTW (black) and ENE–CTE (gray) ensemble differences of the vertical (dashed) and meridional (dashed-dotted) components of the EP flux averaged from 60°N to 80°N and the Eliassen Palm (EP) flux divergence (solid) averaged from 50°N to 80°N. Values plotted are $10^4 F_y$ (N m^{-1}), $10^6 F_z$ (N m^{-1}), and $0.5 \times \text{div}(\text{EP})$ in $\text{m s}^{-1} \text{d}^{-1}$.