

CORRIGENDUM

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Figure 3 in Pulido and Thuburn (2008) was incorrectly presented as a duplicate of Fig. 4. The correct version of Fig. 3 as it was meant to be published is presented below.

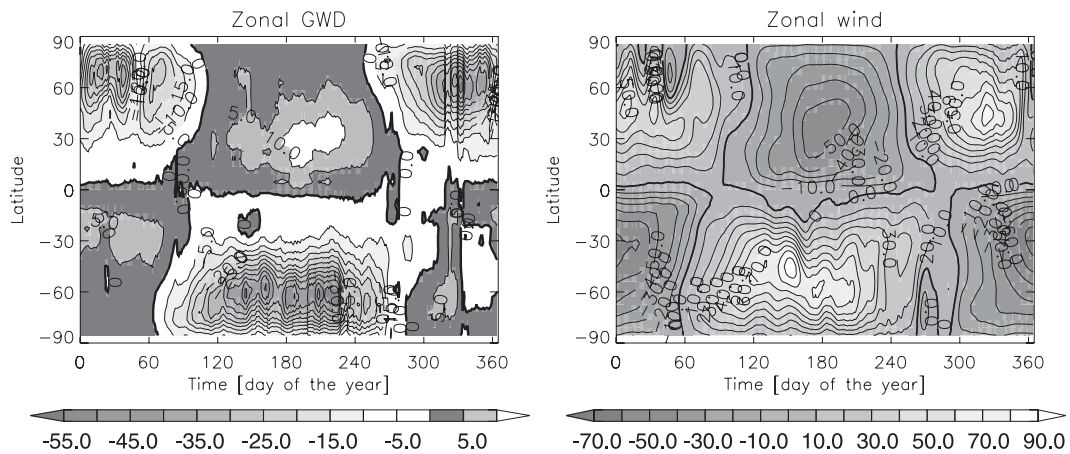


FIG. 3. (left) Zonal-mean GWD as a function of latitude and time at 0.24 hPa. A 10-day window averaging is used. The contour interval is $5 \text{ m s}^{-1} \text{ day}^{-1}$ (note resetting of grayscale). (right) Zonal-mean zonal wind at 0.24 hPa. The contour interval is 10 m s^{-1} .

REFERENCES

- Pulido, M., and J. Thuburn, 2008: The seasonal cycle of gravity wave drag in the middle atmosphere. *J. Climate*, **21**, 4664–4679.