



Corrigendum to **“RCEMIP-II: mock-Walker simulations as phase II of the radiative–convective equilibrium model intercomparison project” published in Geosci. Model Dev., 17, 6195–6225, 2024**

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An older version of Fig. 9, in which the second panel was incorrectly visualized, was published. This corrigendum replaces Fig. 9 with the correct version.

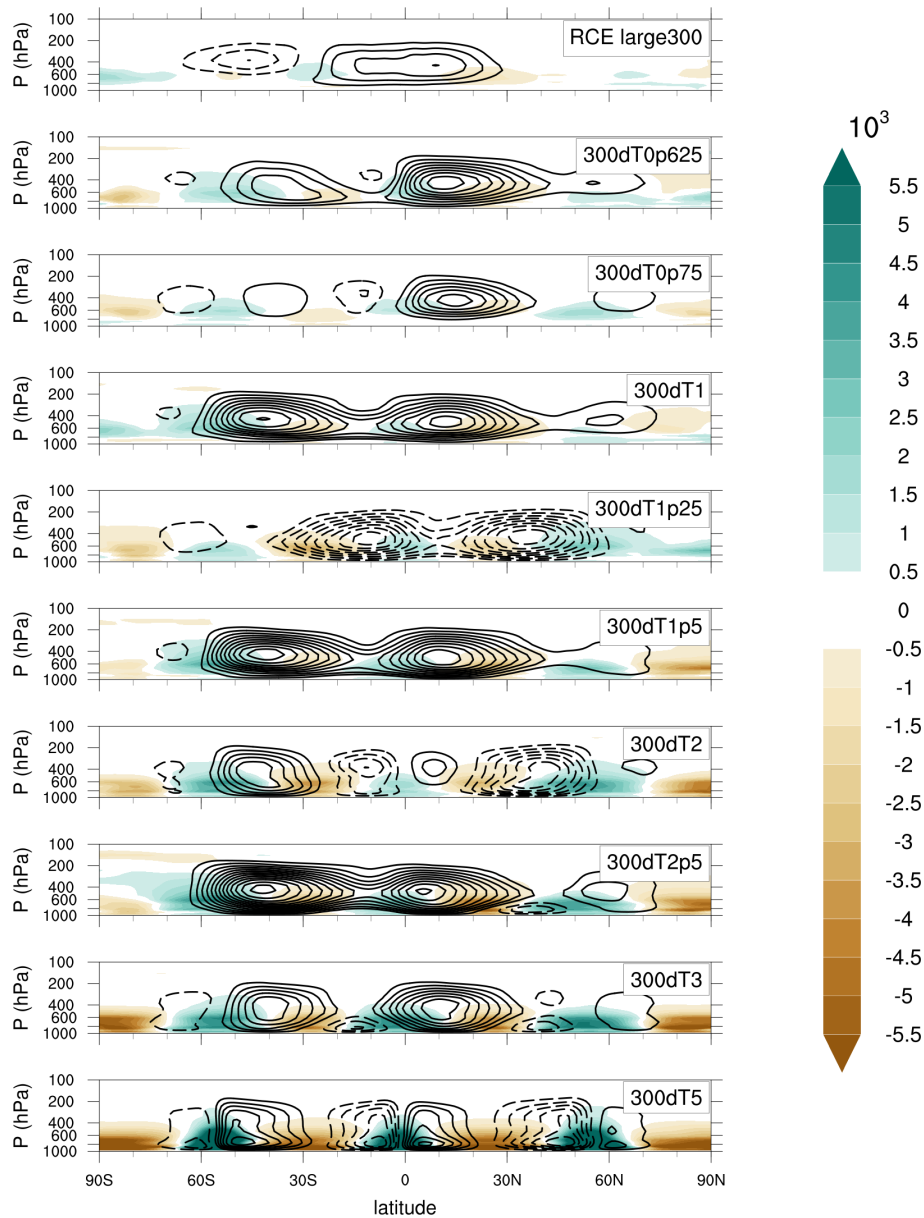


Figure 9. Streamfunction and moist static energy (MSE; shading; J kg^{-1}) in the CAM simulations. MSE is plotted as anomalies from the spatial mean. The streamfunction is plotted with contours every $4 \times 10^{10} \text{ kg s}^{-1}$, following the typical convention with global models. Positive and negative streamfunction values are represented by solid and dashed lines with the zero contour omitted. The top row shows the RCE_large300 simulations from RCEMIP-I with uniform SST ($\Delta\text{SST} = 0 \text{ K}$). The remaining rows show mock-Walker simulations with various ΔSST . All panels show data averaged over 25 d.