

CORRIGENDUM

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It has been found that Figs. 4 and 9 in Hoskins and Hodges (2019) showed the annual cycles of the storm tracks for longitude sectors that are slightly shifted from those stated in the text. The differences in the results are very small, but for completeness the corrected images are given here. The correct western Pacific (WP) sector (Fig. 4) is 110° – 130° E, whereas the panels originally shown were for 120° – 140° E. The correct central Atlantic sector (Fig. 9) is 50° – 30° W, whereas the panels originally shown were for 55° – 35° W.

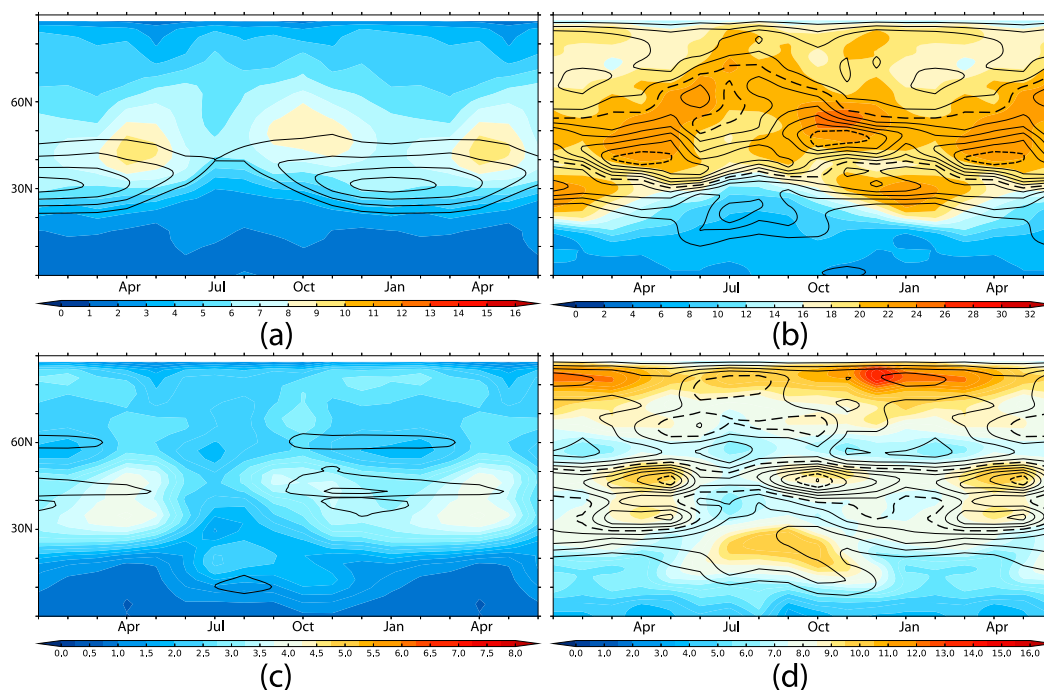


FIG. 4. The storm track in the WP sector as a function of the time of year and latitude for the (top) 250- and (bottom) 850-hPa levels for the SD of the meridional wind V overlaid with (a) $U_{PV=2}$ (contours starting at 20 m s^{-1} and interval 10 m s^{-1}) and (c) U_{850} [contours at 5 (solid) and 7.5 (dashed) m s^{-1}]; also shown are (b),(d) tracking statistics for $|V|$ maxima, giving track density (lines) and mean intensity (color). The conventions are as in Fig. 2.

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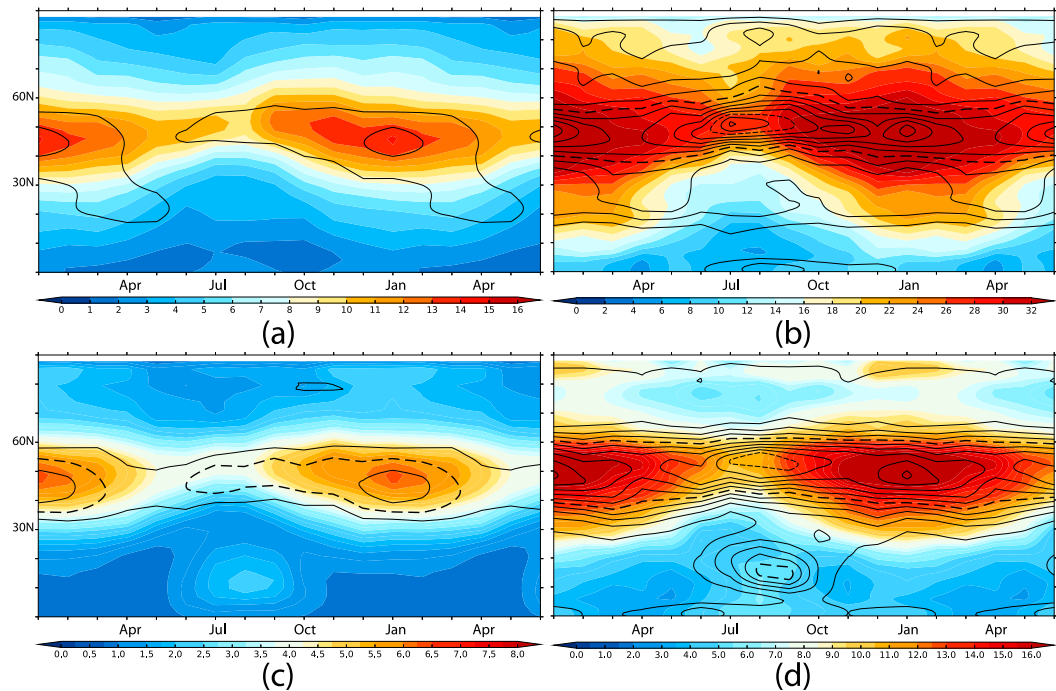


FIG. 9. The storm track in the CA sector as a function of the time of year and latitude for the (top) 250- and (bottom) 850-hPa levels for the SD of the meridional wind V overlaid with (a) $U_{PV=2}$ (contours starting at 20 m s^{-1} and interval 10 m s^{-1}) and (c) U_{850} [contours at 5 (solid), 7.5 (dashed), and 10 (solid) m s^{-1}]; also shown are (b),(d) tracking statistics for $|V|$ maxima, giving track density (lines) and mean intensity (color). The conventions are as in Fig. 2.

REFERENCES

- Hoskins, B. J., and K. I. Hodges, 2019: The annual cycle of Northern Hemisphere storm tracks. Part II: Regional detail. *J. Climate*, **32**, 1761–1775, <https://doi.org/10.1175/JCLI-D-17-0871.1>.