Subseasonal-to-seasonal predictability of the Southern Hemisphere eddy-driven jet during austral spring and early summer

Article

Supplemental Material

Supporting Information for 'Subseasonal-to-seasonal predictability of the Southern Hemisphere eddy-driven jet during austral spring and early summer'

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1. Figures S1 to S4

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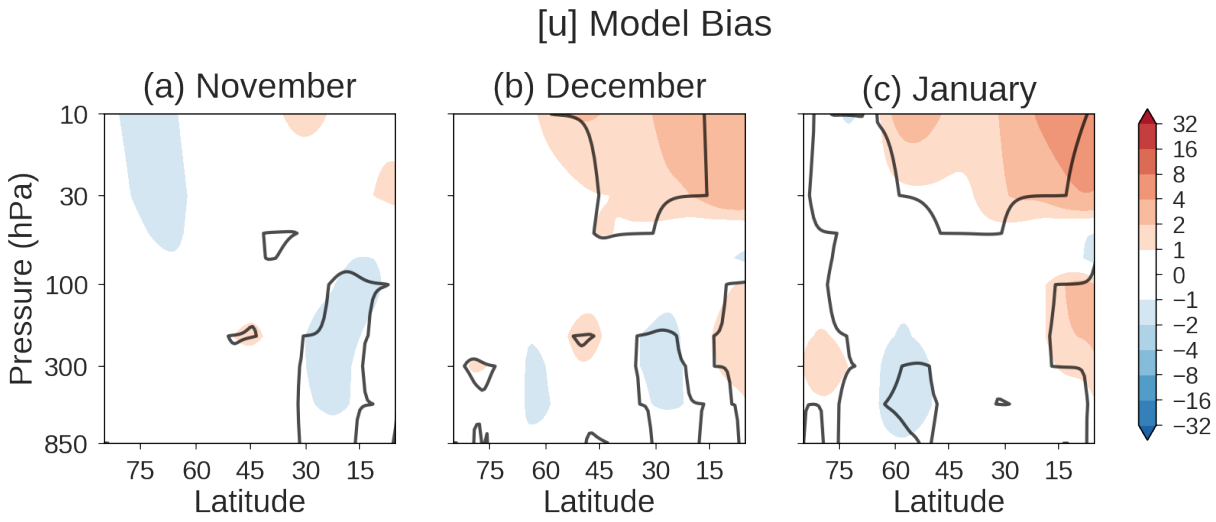

Figure S1. Similar calculation to Figure 4 from the main manuscript, but using November 1 initialisation date.

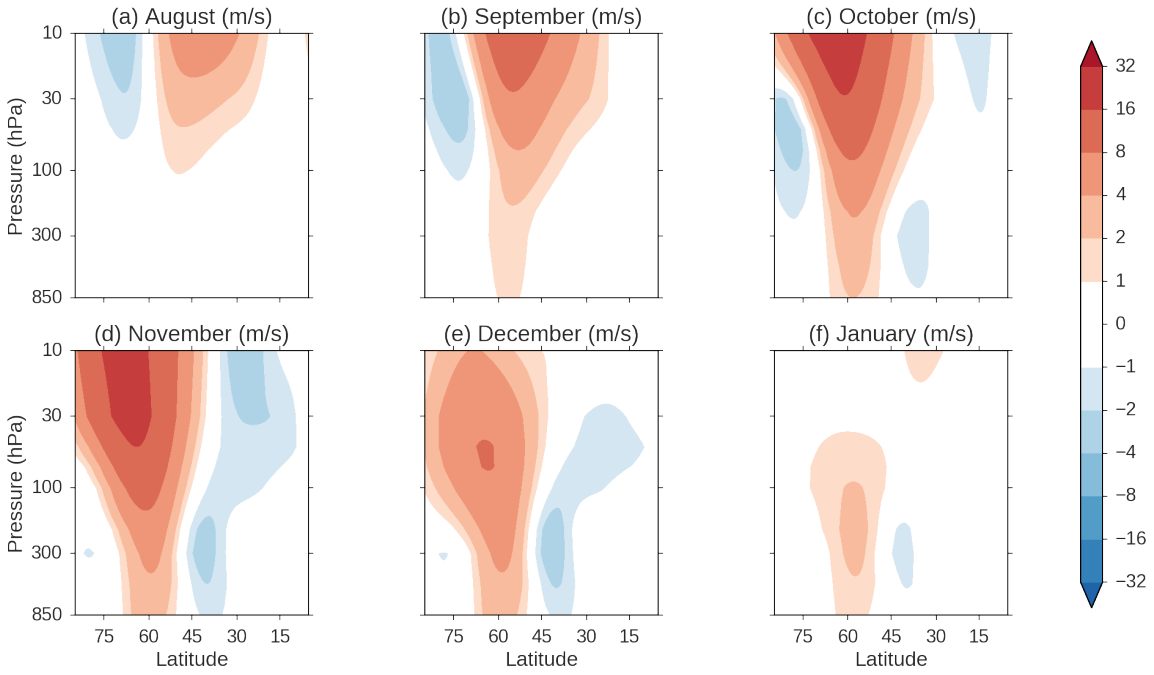

Figure S2. Similar calculation to Figure 5 from the main manuscript, but using lower and upper halves of the data from the hindcast ensemble rather than lower and upper quartiles.

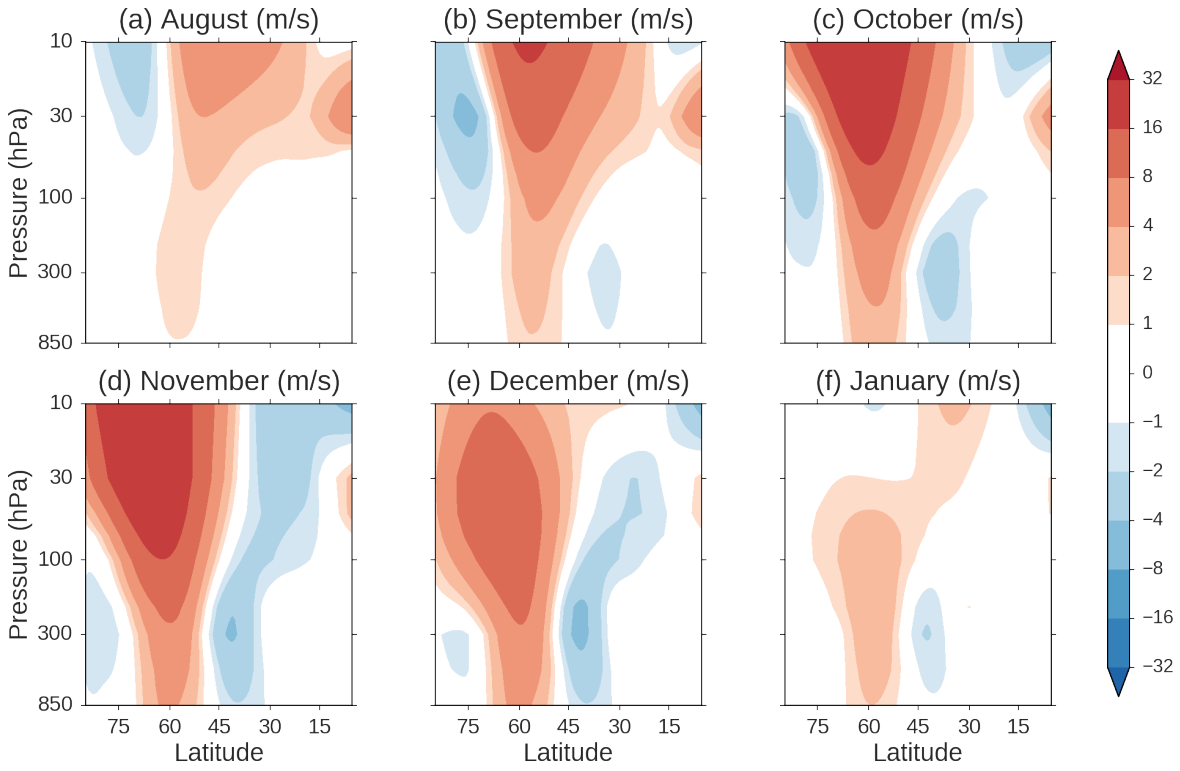

Figure S3. Similar calculation to Figure 7 from the main manuscript, but conditioning on La Niña rather than El Niño.

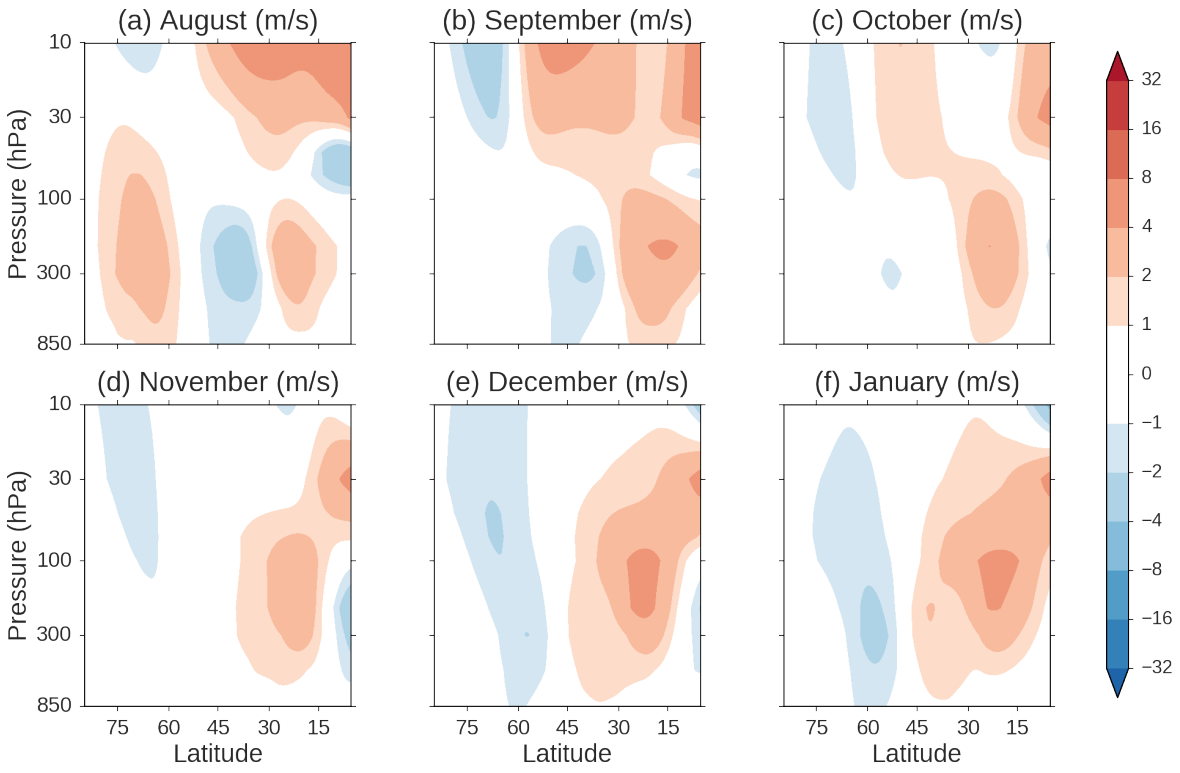

Figure S4. Similar calculation to Figure 9 from the main manuscript, but using upper quartile of model stratospheric variability index rather than lower quartile.