OPEN **Author Correction:** Interannual variability of the frequency of MJO phases and its association with two types of ENSO

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The original version of this Article contained errors in Figure 5, where the x-axis labels 'Longitude' were truncated in both graphs.

The original Figure 5 and its accompanying legend appear below.

The original Article has been corrected.

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Figure 5. Differences in moisture budget terms in Eqs. (2 and 4) between the warm and cold CP-type ENSO phases (left panel). The red line denotes the horizontal moisture flux convergence [sum of horizontal advection (blue) and moisture convergence (yellow)]. The green lines are the four terms of horizontal moisture convergence in Eq. (4). We observed that the dashed green line denoting the convergence of mean moisture through intraseasonal winds have the largest contribution in intra seasonal moisture tendencies (vertical advection due to horizontal moisture convergence). The right panel shows the difference in moisture budget terms for warm and cold EP-type ENSO phases.

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