Correction to: Impact of the observed SST frequency in the model initialization on the BSISO prediction

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$$\frac{\partial \langle m \rangle}{\partial t} = - \langle V \cdot \nabla m \rangle - \left\langle \omega \cdot \frac{\partial m}{\partial p} \right\rangle + \langle LW \rangle + \langle SW \rangle + LH + SH$$

In the original version of the article, the mathematical formula in Sect. 2.4 and the Fig. 14 has been wrongly published. The correct formula and Fig. 14 is given below:

(2) Figure 14 (to replace the old Fig. 14 of paper).
The original article has been updated.

(1) Mathematic Formula (to replace the second formula in Sect. 2.4 of paper)

The original article can be found online at <https://doi.org/10.1007/s00382-021-05761-5>.

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Fig. 14 Same as in Fig. 11, but for the intraseasonal anomalies of **a** precipitation and **b** surface latent heat flux for the strong BSISO cases with wet-to-dry (WD), persistent-wet (PW) and persistent-dry (PD) phase variation