Correction to: MJO teleconnections to crop growing seasons

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In the original version of the article contained errors in the panel labels of Figs. 3 and 4 and captions of Figs. 3 and 4 with respect to the panels in the top row. The correct Figs. 3 and 4 and captions for Figs. 3 and 4 is given in this correction article.

The original article can be found online at <https://doi.org/10.1007/s00382-019-05109-0>.

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Fig. 3 Relative strength of MJO teleconnections during the maize growing season. Top row: maize harvested area (left panel) and approximate maize harvest date (right panel). Bottom three rows: precipitation (thin blue and brown bars) and soil moisture (thick purple and brown bars) anomalies during each MJO phase relative

to an average day when MJO is inactive during the growing season. Regions defined by boxes shown in the top row. A precipitation bar in a given phase with a value of 20%, for example, indicates that on average precipitation during that phase is 20% greater compared to an average day in the growing season when the MJO is inactive

Fig. 4 Relative strength of MJO teleconnections during the wheat growing season. Top row: wheat harvested area (left panel) and approximate wheat harvest date (right panel). Bottom three rows: precipitation (thin blue and brown bars) and soil moisture (thick purple and brown bars) anomalies during each MJO phase relative

to an average day when MJO is inactive during the growing season. Regions defined by boxes shown in the top row. A precipitation bar in a given phase with a value of 20%, for example, indicates that on average precipitation during that phase is 20% greater compared to an average day in the growing season when the MJO is inactive