

## CORRIGENDUM

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In [Takahashi et al. \(2017\)](#), we have noticed a mistake in [Fig. 10](#). The legend for  $dP$  and  $dE$  embedded in [Fig. 10a](#) was incorrect, which had a large impact on the interpretation of the figure. The corrected figure appears below. We regret any inconvenience this may have caused.

### REFERENCE

Takahashi, A., T. Kumagai, H. Kanamori, H. Fujinami, T. Hiyama, and M. Hara, 2017: Impact of tropical deforestation and forest degradation on precipitation over Borneo Island. *J. Hydrometeor.*, **18**, 2907–2922, <https://doi.org/10.1175/JHM-D-17-0008.1>.

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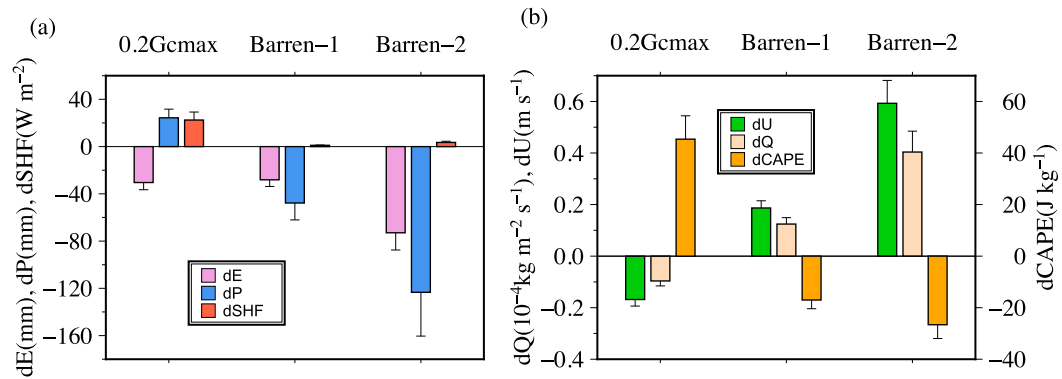


FIG. 10. Differences in evapotranspiration  $dE$ , precipitation  $dP$ , sensible heat flux  $dSHF$ , horizontal wind velocity  $dU$ , horizontal water vapor flux divergence  $dQ_{div}$ , and convective available potential energy  $dCAPE$  between each experiment (0.2Gcmax, Barren-1, and Barren-2) and Control. The  $dCAPE$ ,  $dQ_{div}$ , and  $dU$  were simulated at 850 hPa. (a) Direct effect due to the simulation setup, that is,  $dE$ ,  $dP$ ,  $dSHF$ . (b) Effect of feedback processes, that is  $dU$ ,  $dQ_{div}$ , and  $dCAPE$ . The error bars indicate standard errors calculated from the day-to-day variability.