



## *Corrigendum to* "Remote land-use impacts on river flows through atmospheric teleconnections" published in Hydrol. Earth Syst. Sci., 22, 4311–4328, 2018

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Apart from that, this corrigendum corrects the colourscale bar units for Fig. 4a and c in the mentioned paper. The correct units are as follows.



**Figure 4.** Land-use change-induced changes in hydrological flows (current land-use-potential vegetation scenario): (**a**) absolute change in evaporation, (**b**) relative change in evaporation, (**c**) absolute change in precipitation, (**d**) relative change in precipitation, (**e**) absolute change in continental precipitation recycling ratio (i.e. precipitation with terrestrial origin divided by total precipitation  $P_{\text{tracked}}/P$  and converted to the unit of percent), (**f**) relative change in continental precipitation recycling ratio (**a**) absolute change in river flows at outlet, and (**h**) relative change in river flows at outlet.