

Interactive comment on “Comparing the performances of WRF QPF and PERSIANN-CCS QPEs in karst flood simulations and forecasting with a new Karst-Liuxihe model” by Ji Li et al.

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<https://www.hydrol-earth-syst-sci-discuss.net/hess-2019-285/hess-2019-285-AC1-supplement.pdf>

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$$\bar{P}_{\text{WRF/PERSIANN-CCS}} = \frac{\sum_{i=1}^N P_i F_i}{N}$$

After correction, it is as follows:

$$\bar{P}_{\text{WRF/PERSIANN-CCS}} = \frac{\sum_{i=1}^N P_i F_i}{A * N}$$

The unit of P_i is mm, the unit of F_i is mm^2 , and A is the basin area, mm^2 . The units of these variables will be added in the revised version.

Fig. 1.

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