Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-255-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Less Frequent but More Severe Hydrological Drought Events Emerge at 1.5 and 2°C Warming Levels over the Wudinghe Watershed in northern China" by Yang Jiao and Xing Yuan

Yang Jiao and Xing Yuan

yuanxing@tea.ac.cn

Received and published: 4 September 2018

The comment was uploaded in the form of a supplement: https://www.hydrol-earth-syst-sci-discuss.net/hess-2018-255/hess-2018-255-AC1-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-255, 2018.

C1