Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-301-AC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



HESSD

Interactive comment

Interactive comment on "Dynamics of hydrological model parameters: calibration and reliability" by Tian Lan et al.

Tian Lan et al.

linkr@mail.sysu.edu.cn

Received and published: 10 September 2019

Dear Anonymous Referee #1,

Re: Manuscript #HESS-2019-301 entitled "Dynamics of hydrological model parameters: calibration and reliability".

Many thanks for your positive evaluation, encouragement for the results and scientific significance in this study. We greatly appreciate the Referee's comments, especially in the focus of the first goal and textural improvements. All suggestions are helpful to improve this manuscript.

We have carefully studied, considered and responded to all comments point-by-point as follows. For clarity, all comments are given in black and responses are given in

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Discussion paper



the blue text. All the comments and suggestions have been replied below and will be addressed in the revision.

Yours sincerely,

Kairong Lin (Ph.D.) Professor in hydrology E-mail: linkr@mail.sysu.edu.cn

Please also note the supplement to this comment: https://www.hydrol-earth-syst-sci-discuss.net/hess-2019-301/hess-2019-301-AC1-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-301, 2019.

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