Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-452-RC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



HESSD

Interactive comment

Interactive comment on "A line integral-based method to partition climate and catchment effects on runoff" by Mingguo Zheng

Anonymous Referee #1

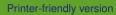
Received and published: 24 October 2019

I have selected "Good" for scientific significance and quality.

If you see my report you realise that I am not saying that. The system would not let me submit a NULL answer.

For this manuscript I have a NULL answer for all of the above - see the report.

Please also note the supplement to this comment: https://www.hydrol-earth-syst-sci-discuss.net/hess-2019-452/hess-2019-452-RC1supplement.pdf



Discussion paper



Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-452, 2019.