

## ***Interactive comment on “Antecedent wetness and rainfall information in landslide threshold definition” by Binru Zhao et al.***

**Binru Zhao et al.**

[zbrhhu@gmail.com](mailto:zbrhhu@gmail.com)

Received and published: 3 May 2019

Dear Dr. Ben Mirus,

We would like to thank you for the careful reviews and constructive comments, which really lead to an improvement of our manuscript. We are especially grateful for reminding us of the publication (Mirus et al., 2018b; <https://doi.org/10.3390/w10091274>). We are very excited to find there are some similar methods used in the threshold definition, like the hybrid threshold. Some inspirations have been taken from your work to improve our manuscript, like Figure 4 in the revised manuscript.

All the comments are addressed point by point, and the changes are tracked in the marked manuscript. It is worth noting some revisions requested by the other reviewer

[Printer-friendly version](#)

[Discussion paper](#)



are also included in the revised manuscript. It is believed that all necessary changes are made to address every point of the concerns.

You can find the response to comments, the marked and clean version of the manuscript in the supplement file. If any further information is needed, please don't hesitate to contact us.

Yours Sincerely

Biru Zhao

Water and Environmental Management Research Centre

Department of Civil Engineering

University of Bristol, Bristol, BS8 1US, UK

Email: bz17336@bristol.ac.uk

Please also note the supplement to this comment:

<https://www.hydrol-earth-syst-sci-discuss.net/hess-2019-150/hess-2019-150-AC2-supplement.zip>

---

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2019-150, 2019>.

[Printer-friendly version](#)

[Discussion paper](#)

