Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-612-AC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Assessing the Added Value of the Intermediate Complexity Atmospheric Research Model (ICAR) for Precipitation in Complex Topography" by J. Horak et al.

## J. Horak et al.

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We thank the reviewer for his effort and are very appreciative of the detailed comments and criticism of our manuscript. We took every comment very seriously and adjusted the manuscript accordingly.

Our efforts to address one comment regarding the flow-linearity analysis led to the discovery of an error in the underlying data set. We redid the entire analysis with the correct data and updated the affected parts in the methods section and in the discussion. However, the essential characteristics of the results have not changed.

C1

Please find a detailed response to every comment in the supplemental PDF.

Please also note the supplement to this comment: https://www.hydrol-earth-syst-sci-discuss.net/hess-2018-612/hess-2018-612-AC1-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-612, 2018.