Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-360-AC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Emerging climate signals in the Lena River catchment: a non-parametric statistical approach" by Eric Pohl et al.

## Eric Pohl et al.

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We would like to thank the reviewer for the thorough reading and relevant comments and suggestions. Below is our author comment (AC) to the referee comments (RC).

## Referee 2:

360, 2019.

RC: This is an interesting paper which presents a new approach for detecting emergence of climate change, applied to a basin in eastern Siberia. The approach looks justified and offers some important advantages over more conventional approaches. I have attached my marked copy of the manuscript with several grammatical corrections, but otherwise should be accepted.

AC: We thank the referee for the grammatical corrections and incorporate these into C1

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