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## Reply on CC1

Ke Shi et al.

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Author comment on "Evaluating Spatiotemporal Patterns and Trends of Drought in Japan Associated with Global Climatic Drivers" by Ke Shi et al., Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2020-416-AC1>, 2021

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Dear Francesco Serinaldi

Thank you so much for your comments. The choice of method is really important to the trend analysis results. We will reconsider TFPW-MK test and use other versions of MK test to compare results in the revised manuscript. The effective significance of the trend analysis results will also be discussed in the revised manuscript.

Best regards,

Ke Shi