Natural Hazards and Earth System Sciences Discussions

Nat. Hazards Earth Syst. Sci. Discuss., referee comment RC2
https://doi.org/10.5194/nhess-2021-101-RC2, 2021
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Comment on nhess-2021-101

Anonymous Referee #2

Referee comment on "Monitoring and analysis of Woda landslide stability (China) combined with InSAR, GNSS and meteorological data" by Bingquan Li et al., Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2021-101-RC2, 2021

This manuscript aims to monitor and analyse the Woda landslide combining InSAR, GNSS and meteorological data. Actually the combination of these three kinds of data was only achieved by a linear correlation coefficient, which make little contribution to the geoscience community. There is no clear novelty can be found and the analysis in the whole manuscript was not deep enough.

The first sentence in the Introduction was about Kumamot earthquake, which was a serious error in a well-prepared manuscript submitted to a SCI journal. The figures were very simple and not well prepared to reveal more information. Overall, this manuscript cannot meet the requirement of a high-quality journal.