

## ***Interactive comment on “Assessment of Landslide Susceptibility using Weight of Evidence and Frequency Ratio Model in Shahpur Valley, Eastern Hindu Kush” by Ghani Rahman et al.***

### **Anonymous Referee #2**

Received and published: 19 January 2021

English has to be revised, many awkward sentences, a lot of repeated and/or obvious concept, use of non standard terminology or unusual words (e.g. "causative" instead of "causal"). Some suggestion for improvement added to the corrected text.

I don't know the meaning of the note (!!! INVALID CITATION !!!) it was put by another reviewer.

Not much new from the scientific point of view, actually the sole novelty is the study area.

to authors: form fig 5 it is obvious that faults are the most important factor for the landslides susceptibility in the study area, so some information and data on the

seismicity of the area would improve the paper value.

Please also note the supplement to this comment:

<https://nhess.copernicus.org/preprints/nhess-2020-167/nhess-2020-167-RC2-supplement.pdf>

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Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2020-167>, 2020.

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