Reply on RC2
Yves Bühler et al.

Author comment on "Automated avalanche hazard indication mapping on a statewide scale" by Yves Bühler et al., Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2022-11-AC2, 2022

Dear anonymous reviewer. Thank you for reading our manuscript. Unfortunately, your points are quite unspecific. For us it is hard to improve the manuscript based on your suggestions. In particular we cannot understand how you come to the conclusion of major revisions for our manuscript.

Please find our comments to your points here:

- We will add quantitative results (number of simulated avalanches, percentage of affected area per scenario, total area of release per scenario) to the abstract.
- We will add a section to specify the objective of this study at the end of the introduction.
- In our opinion this part is already concise. However, we will overwork the text again to further improve it.
- The format of numbers in tables is given by Copernicus. We will stick to this template.
- The Last part of the conclusions is the outlook on ongoing and future improvements. Therefore, it is important to include this reference here.