

Nat. Hazards Earth Syst. Sci. Discuss., community comment CC1  
<https://doi.org/10.5194/nhess-2021-18-CC1>, 2021  
© Author(s) 2021. This work is distributed under  
the Creative Commons Attribution 4.0 License.



## Reply on RC1

Doris Hermle

---

Community comment on "Timely prediction potential of landslide early warning systems with multispectral remote sensing: a conceptual approach tested in the Sattelkar, Austria" by Doris Hermle et al., Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2021-18-CC1>, 2021

---

We thank Jan Henrik Blöthe for his constructive comments and efforts towards improving our manuscript. We are happy to include the suggested amendments in our point-by-point response to all his comments on which we are currently working.

At this point we want to clarify that for both calculations (PlanetScope and UAS) multispectral images were employed. Thus, input data for the UAS DIC calculations were orthophotos. To avoid misunderstandings this will be clarified and explained in more detail in the revised version of the manuscript.