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Erratum: Accuracy of UAV photogrammetry in glacial and periglacial alpine terrain: A comparison with airborne and terrestrial datasets

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KEYWORDS

Alps, cryosphere, drone survey, data fusion, glacier monitoring, orthophoto, DSM, OpenDroneMap

An Erratum on

Accuracy of UAV photogrammetry in glacial and periglacial alpine terrain: A comparison with airborne and terrestrial datasets

by Groos AR, Aeschbacher R, Fischer M, Kohler N, Mayer C and Senn-Rist A (2022). Front. Remote Sens. 3:871994. doi: 10.3389/frsen.2022.871994

An omission to the funding section of the original article was made in error. The following sentence has been added: "Open access funding was provided by the University Of Bern."

The original version of this article has been updated.