








Correction

Correction: Gharehchahi, S.; James, W.H.M.; Bhardwaj, A.; Jensen, J.L.R.; Sam, L.; Ballinger, T.J.; Butler, D.R. Glacier Ice Thickness Estimation and Future Lake Formation in Swiss Southwestern Alps—The Upper Rhône Catchment: A VOLTA Application. *Remote Sens.* 2020, 12, 3443

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The authors wish to make the following corrections to this paper [1]: Due to mislabeling features and axes, replace:

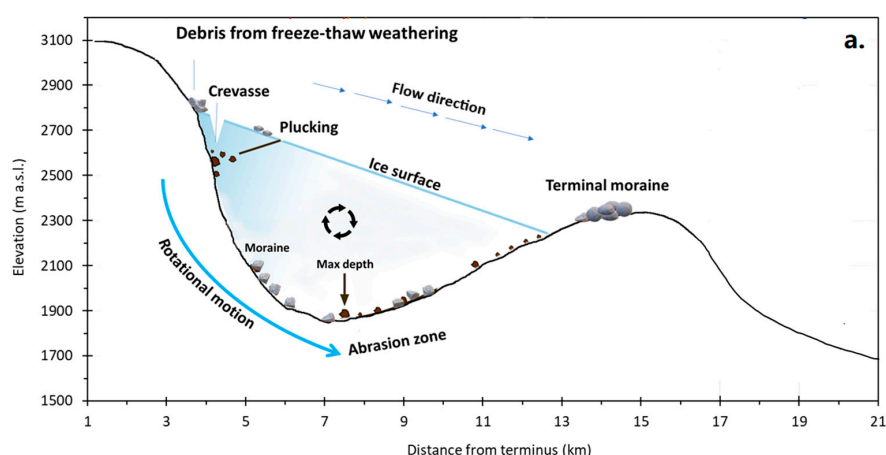


Figure 3. Cont.

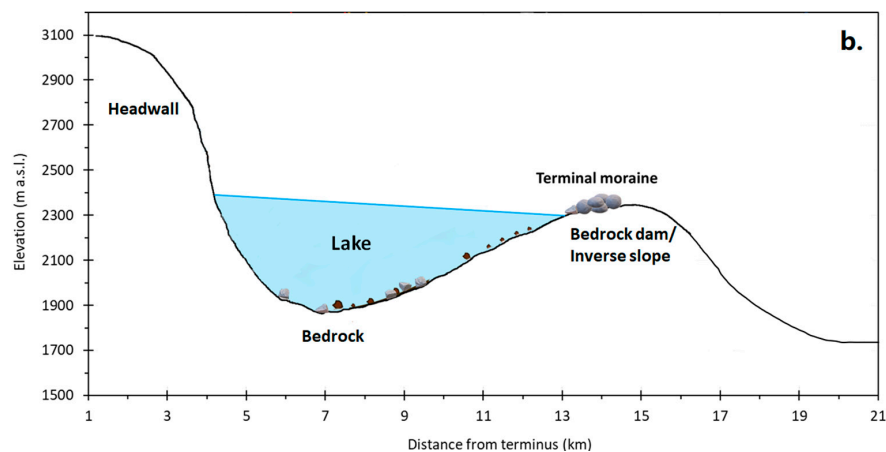


Figure 3. Two-dimensional cross-section of an overdeepening (a) and the process of lake formation after glacier retreat (b). The blue arrow in (a) shows the direction of ice flow.

With:

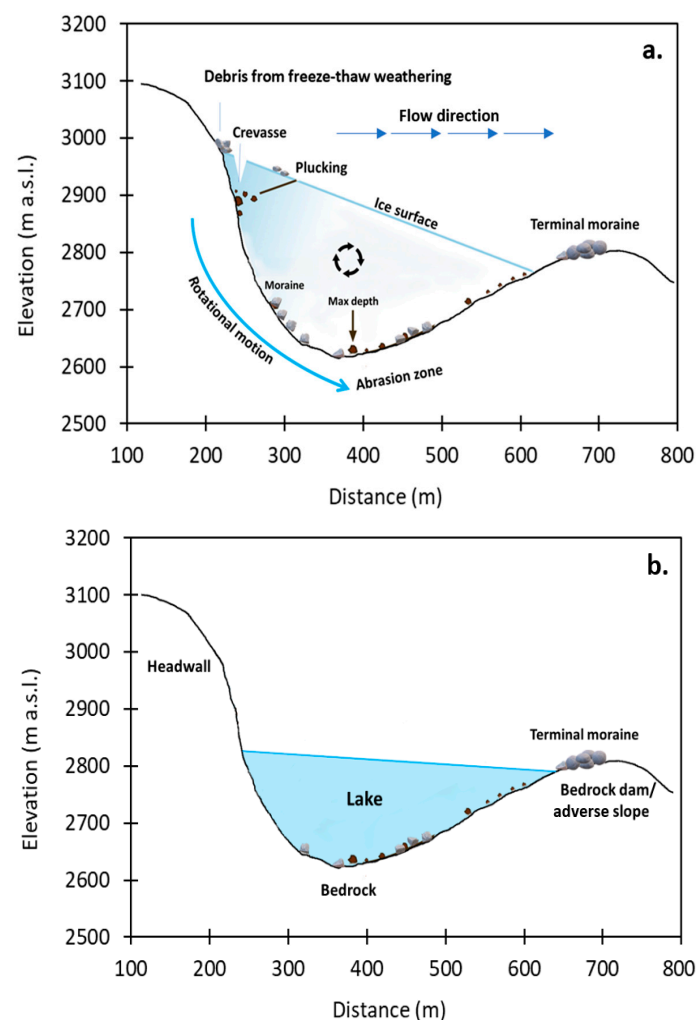


Figure 3. Two-dimensional cross-section of an overdeepening (a) and the process of lake formation after glacier retreat (b).

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Gharehchahi, S.; James, W.H.M.; Bhardwaj, A.; Jensen, J.L.R.; Sam, L.; Ballinger, T.J.; Butler, D.R. Glacier Ice Thickness Estimation and Future Lake Formation in Swiss Southwestern Alps—The Upper Rhône Catchment: A VOLTA Application. *Remote Sens.* **2020**, *12*, 3443. [[CrossRef](#)]

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