Earth Surf. Dynam. Discuss., https://doi.org/10.5194/esurf-2018-97-AC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Evaluating post-glacial bedrock erosion and surface exposure duration by coupling in-situ OSL and <sup>10</sup>Be dating" by Benjamin Lehmann et al.

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Received and published: 6 May 2019

We are grateful for this very constructive review provided by Anonymous Referee #1. The presentation and the comprehensibility of the modelling steps (section 3) have significantly improved. We thank the reviewer to point out the numbering problem, which has been fixed in the new version of the manuscript. Please find in the supplement the answers and comments on the reviewer feedbacks. Comments of the reviewer are underling and our answers are in bolt.

Please also note the supplement to this comment:

C1

https://www.earth-surf-dynam-discuss.net/esurf-2018-97/esurf-2018-97-AC1-supplement.pdf

Interactive comment on Earth Surf. Dynam. Discuss., https://doi.org/10.5194/esurf-2018-97, 2019.