

Interactive comment on “Short Communication: Increasing vertical attenuation length of cosmogenic nuclide production on steep slopes negates topographic shielding corrections for catchment erosion rates” by R. A. DiBiase

R. DiBiase

rdibiase@psu.edu

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I thank Reviewer 2 (G. Balco) for the constructive review, and will incorporate his feedback into the revised manuscript. For now, I cleaned up the Matlab code used to run the model and generate Figs. 3-5 and will include this as a supplement to the revised manuscript (GitHub repository can be found here: <https://github.com/romandibiase/catchment-shielding>).

Interactive comment on Earth Surf. Dynam. Discuss., <https://doi.org/10.5194/esurf-2018-48>,

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