



Supplement of

How concave are river channels?

Simon M. Mudd et al.

Correspondence to: Simon M. Mudd (simon.m.mudd@ed.ac.uk)

- esurf-6-505-2018-supplement-title-page.pdf
- Example_parameter_files
 - Analysis_files
 - * Model_landscapes
 - * Real_landscapes
 - MuddPILE_model
 - * movern_0p35
 - * movern_0p5
 - * movern_0p65
 - Sensitivity_analyses
 - * La_Gomera_sigma
 - * Loess_channel_extraction
 - readme.asc
 - readme.pdf
- supplemental_materials.pdf

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.