

Interactive comment on “Relevance of acoustic methods to quantify bedload transport and bedform dynamics in large sandy-gravel bed river” by Jules Le Guern et al.

Jules Le Guern et al.

leguernjules@gmail.com

Received and published: 8 February 2021

Dear M. Grams,

We appreciated your interest for our work and we are grateful for your review that raised some interesting questions. We took all your comments into account in the attached file. We hesitated to demonstrate the sensibility of acoustic power to water depth in the first version of the paper and we finally decided to exclude this option to make the paper shorter. As the attached author comment will be available online with the final version of the paper, we propose not to add this part to the paper. Please do not hesitate to contact us in case of further questions.

Best regards.

On behalf of the authors.

Please also note the supplement to this comment:

<https://esurf.copernicus.org/preprints/esurf-2020-77/esurf-2020-77-AC3-supplement.pdf>

Interactive comment on Earth Surf. Dynam. Discuss., <https://doi.org/10.5194/esurf-2020-77>, 2020.

Printer-friendly version

Discussion paper

