

Earth Surf. Dynam. Discuss., author comment AC1
<https://doi.org/10.5194/esurf-2021-13-AC1>, 2021
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Comment on esurf-2021-13

Chiu H. Cheng et al.

Author comment on "Sediment shell-content diminishes current-driven sand ripple development and migration" by Chiu H. Cheng et al., Earth Surf. Dynam. Discuss., <https://doi.org/10.5194/esurf-2021-13-AC1>, 2021

Dear Reviewer 1 and Prof. dr. Baas,

Please find attached the rebuttal to your comments for the manuscript titled "Sediment shell-content diminishes current-driven sand ripple development and migration" (manuscript # esurf-2021-13). We are very pleased with the valuable comments provided, which helped us to further improve the manuscript. Please find an itemized list of our responses (in blue text) to each of the questions and remarks raised below. We have indicated the ways in which we have addressed all the comments in the revised manuscript. All changes in the manuscript itself, as well as the supplementary document, have been done with track changes. These files will be made available separately through esurf.

We hope that all comments and suggestions have been dealt with satisfactorily.

Yours sincerely,

Chiu Cheng, and co-authors

Please also note the supplement to this comment:

<https://esurf.copernicus.org/preprints/esurf-2021-13/esurf-2021-13-AC1-supplement.pdf>