

Hydrol. Earth Syst. Sci. Discuss., author comment AC3 https://doi.org/10.5194/hess-2022-247-AC3, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC3

Lei Lin et al.

Author comment on "Effect of tides on river water behavior over the eastern shelf seas of China" by Lei Lin et al., Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2022-247-AC3, 2022

Dear Reviewer,

Many thanks for your valuable comments on our manuscript titled "Effect of tides on river water behavior over the eastern shelf seas of China" [hess-2022-247]. We have carefully addressed your concerns and suggestions. The quality of our manuscript has been improved. In the attached Response to RC3, we provide point-by-point responses to each comment (blue-colored texts are our responses, while black texts are original comments). My co-authors and I hope that we have adequately addressed all the review comments.

Sincerely Yours,

Lei Lin (on behalf of the co-authors)

Please also note the supplement to this comment: https://hess.copernicus.org/preprints/hess-2022-247/hess-2022-247-AC3-supplement.pdf