

Interactive comment on “Tidal flood area mapping fronts the climate change scenarios: case study in a tropical estuary of Brazilian semiarid” by Paulo Victor N. Araújo et al.

Paulo Victor N. Araújo et al.

paulo.araujo@ifrn.edu.br

Received and published: 11 July 2020

Dear Referee #2,

We would like to thank you for your constructive comments and for taking the time to critically review our manuscript. We do appreciate your attentive, careful, and helpful suggestions. After careful analyses, we have just finished answer to your kind comments. We recall these comments and we reply to each of the comments in turn (outlined by “<Authors’ reply>”).

Any new comments or suggestions are welcome and please let us know.

C1

In supplement document (to this letter), we send all responses to mentioned comments.

Best Regards,

Paulo Victor N Araújo and coauthors

Please also note the supplement to this comment:

<https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2020-92/nhess-2020-92-AC3-supplement.pdf>

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2020-92>, 2020.

C2