Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2020-160-RC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Influence of Hydrometeorological Hazards and Sea Coast Morphodynamics onto Unique Coastal Vegetation Sites Development – Cephalanthero rubrae – Fagetum on Wolin Island (the Southern Baltic Sea)" by Jacek Tylkowski et al.

## Tomasz Wolski (Referee)

tomasz.wolski@usz.edu.pl

Received and published: 6 August 2020

I thank the authors for detailed and clear explanations of all my comments.

1 comment

It is good that the authors will place the formulas of climate indicators and their interpretations in the Methods chapter. This will enrich the work and make it easier for the

C1

reader to understand the content.

## 2 comment

After the authors' explanations for my 2nd comment, I believe that there is no contradiction about which I wrote earlier.

## 3 comment

Please add a few words in bracket in the sentence in Abstract: (lines 19-21): "It has been established that in the 21st century, a relatively larger hazard to the functioning of the researched site are climate changes (ie mostly changes in thermal conditions and precipitation conditions) not the sea coast erosion" This will be clear to the reader.

After introducing these corrections to the final version of the work, I believe it is valuable and should be published in Natural Hazards and Earth System Sciences

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2020-160. 2020.