

Interactive comment on “Integrated sea storm management strategy: the 29 October 2018 event in the Adriatic Sea” by Christian Ferrarin et al.

Christian Ferrarin et al.

c.ferrarin@ismar.cnr.it

Received and published: 27 August 2019

We thank the reviewer for the positive comment. The developed Transnational Multimodel Ensemble System (TMES) integrates also some Copernicus Marine Environment Monitoring System (CMEMS) products. In details, the Mediterranean Forecasting System (managed by CMCC) and the MED-Waves (managed by HCMR) results are used in sea level height and the wave multi-model ensembles, respectively (see Tables 3 and 4 in the manuscript). In the revised manuscript, we will enhance the description of the operational forecasting systems used in the TMES and clarify that the mentioned products are retrieved from CMEMS.

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

[Printer-friendly version](#)

[Discussion paper](#)



2019-212, 2019.

NHESSD

[Interactive
comment](#)

[Printer-friendly version](#)

[Discussion paper](#)

