Supplement—Uncertainty in Offshore Wind Power Forecasts: A Regional Climate Modeling Approach for the North Sea

Alberto Elizalde[1], Naveed Akhtar[1], Beate Geyer[1], and Corinna Schrum[1,2]

[1]Institute of Coastal Systems - Analysis and Modeling, Helmholtz-Zentrum Hereon, Geesthacht, Germany
[2]Center for Earth System Research and Sustainability, Institute of Oceanography, University of Hamburg, Germany

Correspondence: Alberto Elizalde (alberto.elizalde@hereon.de)

Supplement
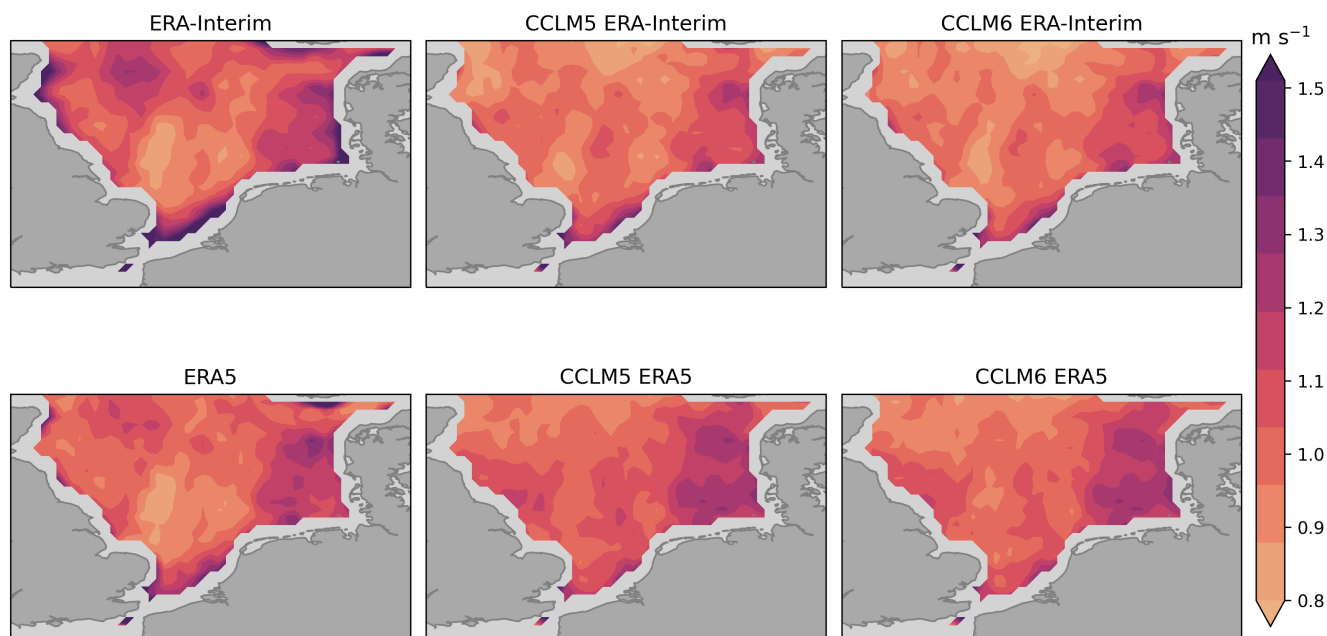
Figure S1. 10 meter wind speed root mean square error with respect to ASCAT in the period from 2013 to 2018 based on monthly values.