Reply on RC2
Erika Médus et al.

We thank Referee #2 for the comments. Our point by point answers to the comments are presented below (bolded and marked with R).

Review on Médus et al: Characteristics of precipitation extremes over the Nordic region: added value of convection-permitting modeling

The paper addresses the added value of convection permitting simulations for the representation of daily and hourly precipitation extremes over complex terrain.

The manuscript is well written. It provides many useful aspects to the topic of the added value of simulations with an explicit treatment of deep convection. Very valuable is the comprehensive comparison of the simulations with various observation and reanalysis data sets and their thoroughly discussion of their characteristics and limitations. The results fit well to the findings of other papers in that field. Their conclusions are well supported by the material and not overstated.

I recommend the paper for publication.

R: We thank the reviewer for the positive review.

Minor point:

Line 420: The reference to Figure S5 should be correctly to Figure S4 c,d

R: Thank you for spotting this. We have changed the reference accordingly.