

Interactive comment on “On the importance of observational data properties when assessing regional climate model performance of extreme precipitation” by M. A. Sunyer et al.

M. A. Sunyer et al.

masu@env.dtu.dk

Received and published: 2 September 2013

First of all we would like to thank the referee for the positive words used to describe the manuscript.

Secondly, the three technical corrections requested by the reviewer will be handled in the revision of the manuscript as follows:

Q1) In the abstract, the abbreviation RCM needs to be explained.

A1: Will be done as suggested

C4584

Q2) In chapter 2.1, I recommend adding to the description of the SVK dataset that one-minute resolution (page 7010, row 14 and 15) refers to its temporal resolution.

A2: Will be done as suggested

Q3) In Fig. 3, the x-axes should show abbreviations of all four observational datasets.

A3: This was an artefact of the eps-resolution chosen. The x-axis labels have been turned to avoid this, see the figure attached with this reply.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 7003, 2013.

C4585