



## ***Interactive comment on “Recent trends in daily temperature extremes over southern Montenegro (1951–2010)” by D. Burić et al.***

### **Anonymous Referee #2**

Received and published: 9 December 2013

The topic on extreme temperature is very actual and the paper is interesting for researchers working on climate change and for wide public also. The text is clear and all figures and tables are related to the topic of paper. The title is appropriate to the theme of research work. The abstract shows the main issue of the paper. In my opinion there is no need to change the text in view of discussion and interpretation. The interpretation is very good and gives new view and necessary information about the daily temperature in the coastal zone of Montenegro. The titles included in the list of reference are related to the topic of the research.

Despite of high quality of the paper some minor corrections have to be made: The page 5186 “. . .Frich et al. (2002) have found uniform decreases in FD . . .”, it would be better to point out the region investigated by Frich et al., 2002. I agree with the review

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comment published on October, 25 that the definition for tropical night is not given. The table 2 gives explanation only for tropical days. Please clarify and give explanation in the text or table 2 for “warm nights” and cold nights” also. It would be clearer if you show the dimension in the table 3 as it is mentioned in the review comment dated October 25.

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Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 1, 5181, 2013.

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