

***Interactive comment on “Radiosounding  
HARMonization (RHARM): a new homogenized  
dataset of radiosounding temperature, humidity  
and wind profiles with uncertainty” by Fabio  
Madonna et al.***

**Fabio Madonna et al.**

fabio.madonna@imaa.cnr.it

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The authors of the manuscript by Madonna et al. would like to thank the reviewer for the comments. A point-by-point reply is provided in the pdf file available at the link below.

Please also note the supplement to this comment:

<https://essd.copernicus.org/preprints/essd-2020-183/essd-2020-183-AC2-supplement.pdf>

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