



Supplement of

Discussing the role of tropical and subtropical moisture sources in cold season extreme precipitation events in the Mediterranean region from a climate change perspective

S. O. Krichak et al.

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Regards,



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On Thu, Dec 10, 2015 at 11:37 AM, Simon Krichak <shimonk@post.tau.ac.il> wrote:

Dear AMS,

I am now working on a review paper which is currently on a final stage of its final revision before publication in a Special Issue: Climate change, extreme events and hazards in the Mediterranean region of the *Natural Hazards and Earth System Sciences* which is an interactive open-access journal of the European Geosciences Union. In this

paper I plan to include figures from two AMS journal articles and am asking for your permission for it. Ideally, it is best to include originals with at least 300 dpi as TIFF, EPS, or JPG files. Would it be possible to obtain the original high resolution figures from the AMS?

I plan to include figures from the following two AMS journal articles.

1) Dacre, H.F., Clark, P.A., Martinez-Alvarado, O., Stringer, M.A., Lavers, D.A.: How do atmospheric rivers form? Bull Amer Meteorol Soc doi: 10.1175/BAMS-D-14-00031.1, 2015 (Figure 8).

2) Sodemann, H., and Stohl, A.: Moisture origin and meridional transport in atmospheric rivers and their association with multiple cyclones, Mon. Wea. Rev., 141, 2850-2868, 2013 (Figure 10).

Thank you.

Best wishes.

Simon Krichak

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