

CORRIGENDA

Corrigendum

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(Manuscript received and in final form 4 September 2015)

In Luo et al. (2015), the figure caption in Fig. 15 was mistakenly written. The corrected caption appears below.

The authors regret any inconvenience these errors may have caused.

REFERENCE

Luo, D., Y. Yao, A. Dai, and S. Feldstein, 2015: The positive North Atlantic Oscillation with downstream blocking and Middle East snowstorms: The large-scale environment. *J. Climate*, **28**, 6398–6418, doi:10.1175/JCLI-D-15-0184.1.

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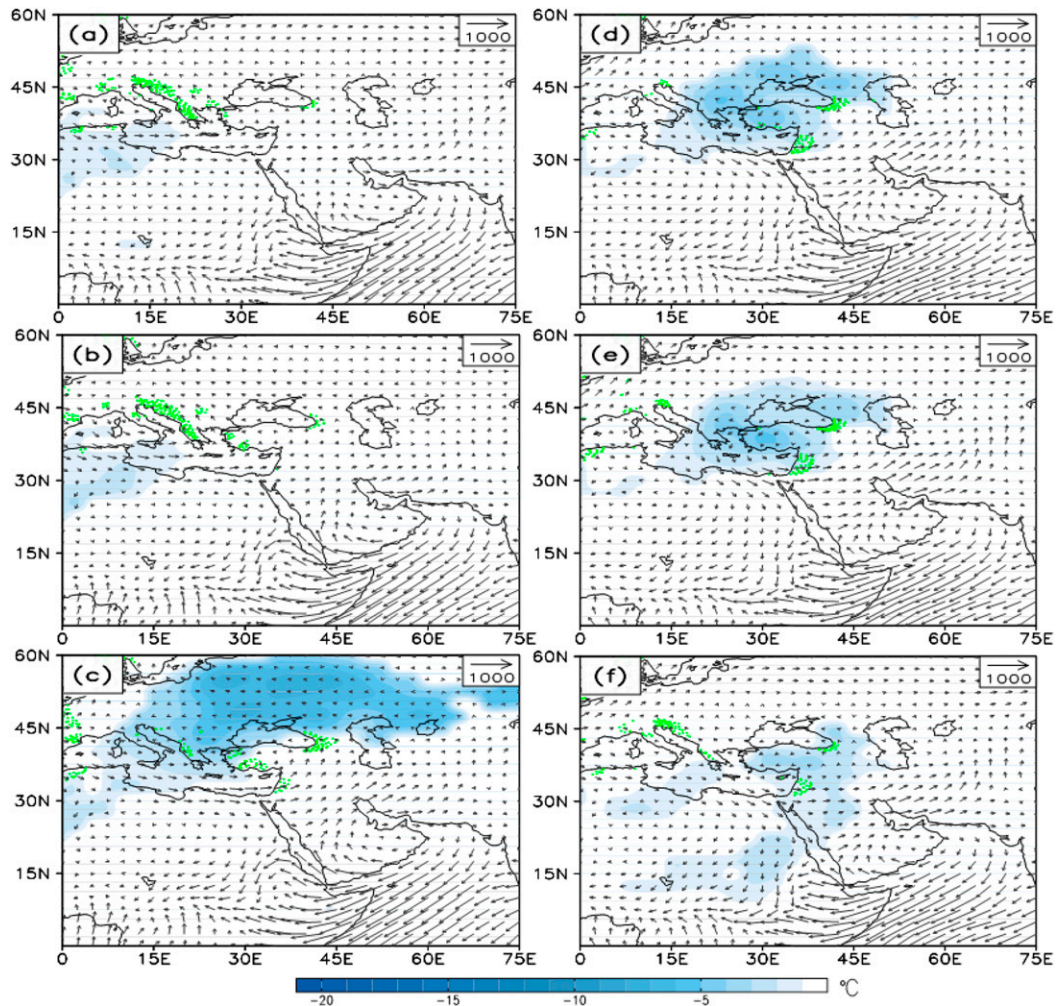


FIG. 15. Composite vertically integrated moisture flux vectors at lag 0 for six classifications of EB events: (a) northward-displaced EB-related NAO^+ events, (b) dipole-type EB events, (c) strong EB events, (d) southward-displaced EB-related NAO^+ events, (e) omega-type EB events, and (f) weak EB events. In each panel, the green (blue) region denotes precipitation (negative temperature anomaly). The reference vector magnitude arrows at the top right of each panel indicate the magnitude of the flux vector scaled by $1000 \text{ kg m}^{-1} \text{ s}^{-1}$.