



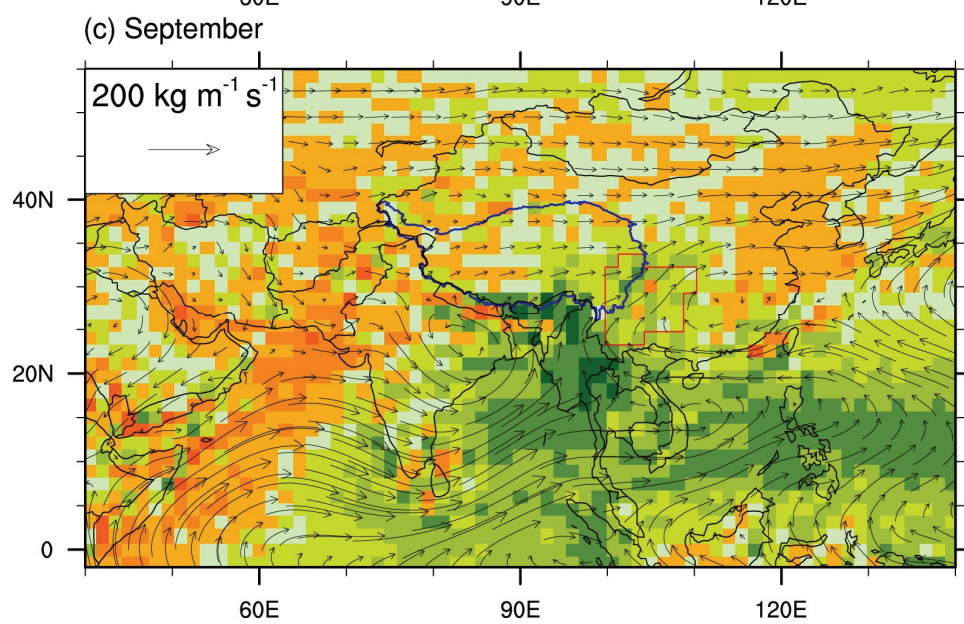
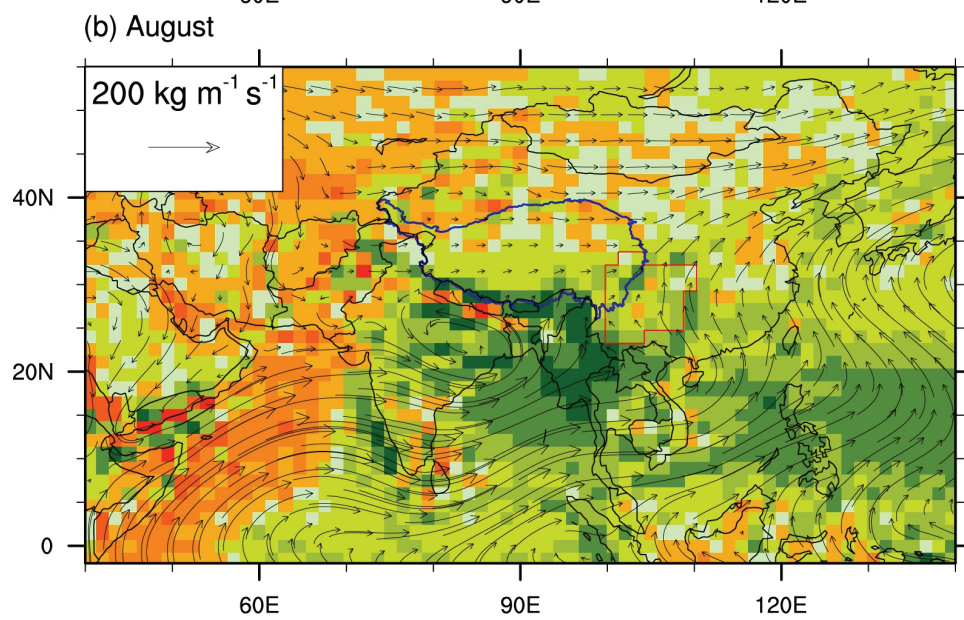
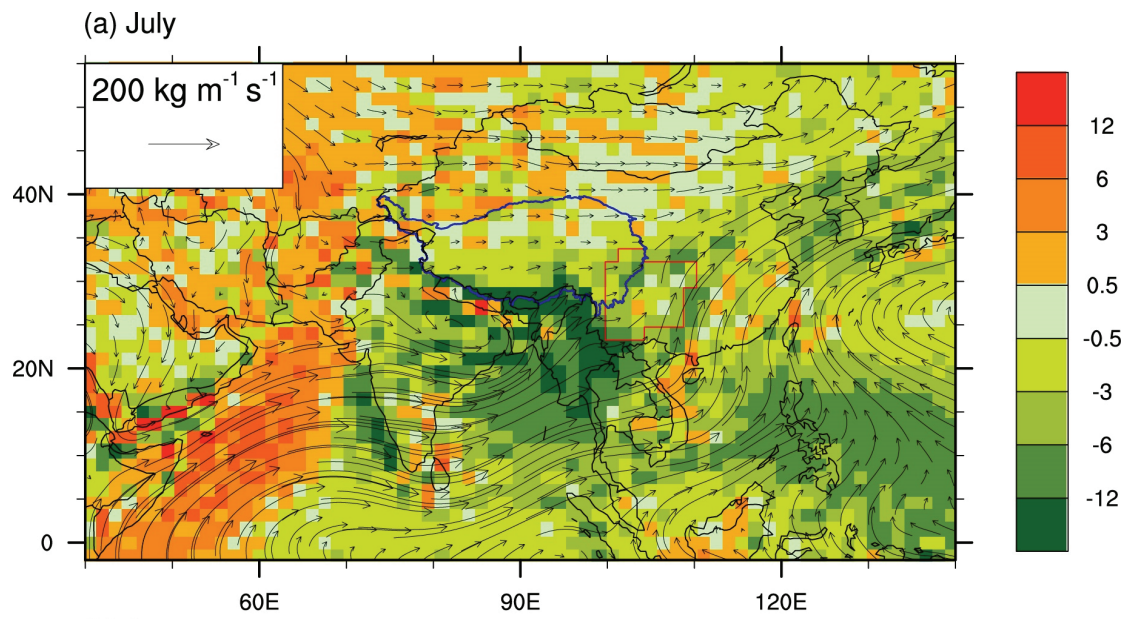
*Supplement of*

## **Tracing changes in atmospheric moisture supply to the drying Southwest China**

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2      Figure S1. The climatological moisture transport (vectors) and its divergence (unit:  
3       $10^{-5} \text{ kg m}^{-2} \text{ s}^{-1}$ ; shading) from July to September during 1979–2013. The blue line  
4      delineates the Tibetan Plateau (Zhang et al., 2014).

7      **References**

8      Zhang, Y., Li, B., and Zheng, D.: Datasets of the boundary and area of the Tibetan Plateau, Glob.  
9      Change Res. Data Publ. Repository, <http://www.geodoi.ac.cn/weben/doi.aspx?Id=135>, 2014.

10