

## Corrigendum

SIHAN LI, PHILIP W. MOTE, DAVID E. RUPP, AND DEAN VICKERS

*Oregon Climate Change Research Institute, College of Earth, Ocean, and Atmospheric Sciences,  
Oregon State University, Corvallis, Oregon*

ROBERTO MERA

*Union of Concerned Scientists, Washington, D.C.*

MYLES ALLEN

*Smith School of Enterprise and the Environment, and Environmental Change Institute, School of Geography  
and the Environment, University of Oxford, Oxford, United Kingdom*

(Manuscript received and in final form 16 May 2016)

---

An incorrect version of Fig. 6d was published in Li et al. (2015) on page 7479. The corrected figure is provided here. As shown in the corrected Fig. 6d, Hadley Centre Regional Model, version 3P (HadRM3P), simulations were drier in the summer season compared with the observations, echoing what is shown in Fig. 5 therein. The conclusions are not affected by this error.

### REFERENCE

Li, S., P. W. Mote, D. E. Rupp, D. Vickers, R. Mera, and M. Allan, 2015: Evaluation of a regional climate modeling effort for the western United States using a superensemble from weather@home. *J. Climate*, **28**, 7470–7488, doi:10.1175/JCLI-D-14-00808.1.

---

*Corresponding author address:* Sihan Li, Oregon Climate Change Research Institute, College of Earth, Ocean, and Atmospheric Sciences, CEOAS Admin Building 104, Oregon State University, Corvallis, OR 97330.  
E-mail: sli@coas.oregonstate.edu

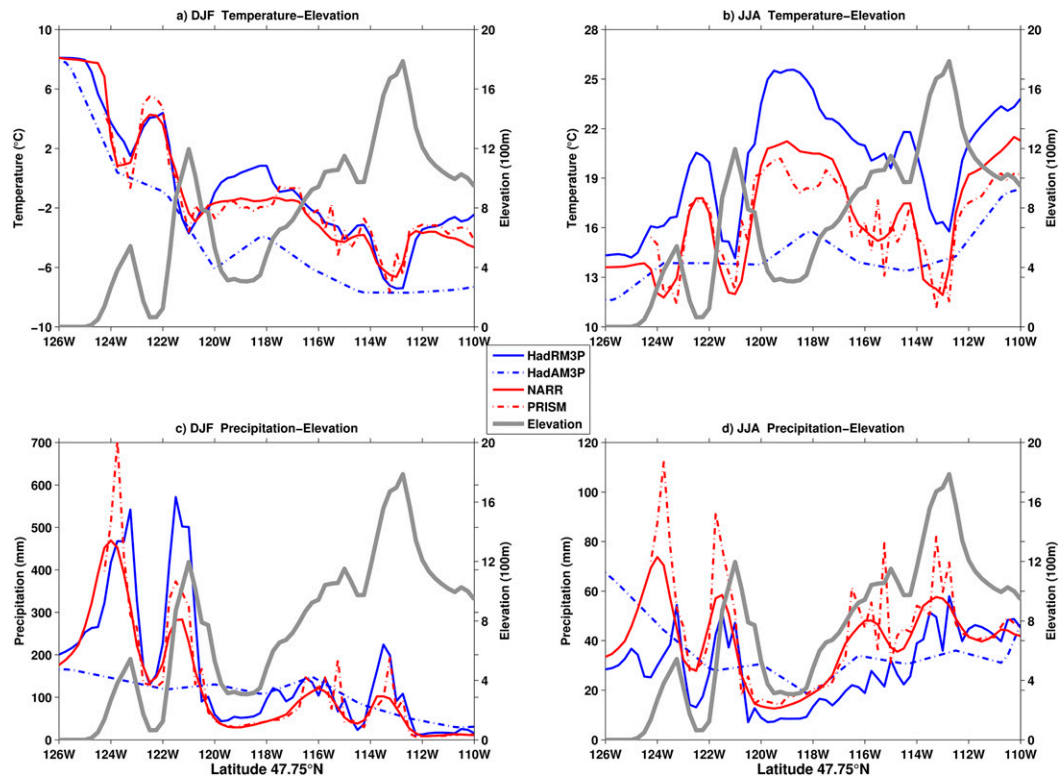


FIG. 6. Simulated and observed (a) DJF temperature, (b) JJA temperature, (c) DJF precipitation, and (d) JJA precipitation along a west-east transect at 47.75°N.