ERRATUM

DOI: 10.1007/s00376-016-0001-4

Erratum to: Comparison of a Very-fine-resolution GCM with RCM Dynamical Downscaling in Simulating Climate in China

Donglin GUO*¹ and Huijun WANG^{1,2,3}

¹Nansen-Zhu International Research Center, Institute of Atmospheric Physics, Chinese Academy of Sciences, Beijing 100029

²Climate Change Research Center, Chinese Academy of Sciences, Beijing 100029

³Collaborative Innovation Center on Forecast and Evaluation of Meteorological Disasters,
Nanjing University of Information Science & Technology, Nanjing 210044

Erratum to: Guo, D. L., and H. J. Wang, 2016: Comparison of a very-fine-resolution GCM with RCM dynamical downscaling in simulating climate in China. *Adv. Atmos. Sci.*, **33**(5), 559–570, doi: 10.1007/s00376-015-5147-y.

In the original version of this article, the color bar in Fig. 3 is missing. The complete Fig. 3 is shown below.

The online version of this original article can be found at
<http://dx.doi.org/10.1007/s00376-015-5147-y>