Correction to: Past Millennium Contrasting Hydroclimate Patterns Between Monsoonal Northern China and Arid Central Asia: a Modeling Study

Youbing Peng¹ · Hai Cheng^{2,3} · Caiming Shen^{4,5} · Ying Xu⁶ · Naifang Bei¹

Published online: 4 January 2019

© Korean Meteorological Society and Springer Nature B.V. 2018

Correction to: *Asia-Pac. J. Atmos. Sci.*, 54(3), 445–455, 2018.

<https://doi.org/10.1007/s13143-018-0010-6>

Page 452, “8.4 significant at the 0.01 level” → It should be “0.84 significant at the 0.01 level”.

The online version of the original article can be found at <https://doi.org/10.1007/s13143-018-0010-6>

✉ Youbing Peng
youbingpeng@mail.xjtu.edu.cn

¹ Department of Earth Environmental Science, School of Human Settlements and Civil Engineering, Xi'an Jiaotong University, 99 Yanxiang Road, Xi'an 710054, Shaanxi, China

² Instituted of Global Environmental Change, Xi'an Jiaotong University, Xi'an, China

³ Department of Geology and Geophysics, University of Minnesota, Minneapolis, MN, USA

⁴ Key Laboratory of Plateau Lake Ecology and Global Change, Yunnan Normal University, Kunming, China

⁵ Atomspheric Sciences Research Center, State University of New York at Albany, Albany, NY, USA

⁶ Laboratory for Climate Studies, China Meteorological Administration, Beijing, China