Erratum to: Quantification of land use/land cover changes in Pearl River Delta and its impact on regional climate in summer using numerical modeling

Wenshi Lin · Lu Zhang · Dongsheng Du · Limin Yang ·
Hui Lin · Yuanzhi Zhang · Jiangnan Li

Published online: 9 January 2011
© Springer-Verlag 2011

Erratum to: Reg Environ Change (2009) 9:75–82
DOI 10.1007/s10113-008-0057-5

In the Original publication of this article, on page 81, line 2 should read “13:00” instead of “12:00”, “0.3°C” instead of “0.16°C”, and the line following should read “0.4°C” instead of “0.2°C”, “1.8°C” instead of “1.41°C”.

The authors regret that there is an error in Fig. 12 on page 81. The correct figure is reproduced below:

The online version of the original article can be found under doi:[10.1007/s10113-008-0057-5](https://doi.org/10.1007/s10113-008-0057-5).

W. Lin (✉) · D. Du · J. Li
School of Environmental Sciences and Engineering,
Sun Yat-sen University, 510275 Guangzhou,
People's Republic of China
e-mail: eeslws@mail.sysu.edu.cn

L. Zhang · L. Yang · H. Lin · Y. Zhang
Institute of Space and Earth Information Science,
The Chinese University of Hong Kong,
Shatin, NT, Hong Kong

L. Zhang
State Key Laboratory for Information Engineering in Surveying,
Mapping and Remote Sensing, Wuhan University,
430079 Wuhan, People's Republic of China

Fig. 12 Monthly average of the diurnal cycle of 2 m temperature from the model simulation for June 2005 (unit: °C). **a** Averaged over all grid points in the domain D03 (domain-averaged). **b** Averaged

over all land grid points in the domain D03 (land-averaged). **c** Averaged over all urban grid points in the domain D03 (urban-averaged). *Solid line* is for NU and *dash line* for HU