Tracing infiltration and recharge using stable isotope in Taihang Mt., North China

Fadong Li · Xianfang Song · Changyuan Tang ·
Changming Liu · Jingjie Yu · Wanjun Zhang

Published online: 8 May 2007
© Springer-Verlag 2007

Erratum to: Environ Geol DOI 10.1007/s00254-007-0683-0

Unfortunately, an error occurred in Fig. 9. The correct figure is given below:

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s00254-007-0683-0>.

F. Li (✉)
Graduate School of Science and Technology,
Chiba University,
Chiba 263-8522, Japan
e-mail: lifadong@gmail.com; lifadong@graduate.chiba-u.jp

F. Li · C. Liu · W. Zhang
Center for Agricultural Resources Research,
Institute of Genetics and Developmental Biology,
Chinese Academy of Sciences,
Shijiazhuang 050021, People's Republic of China

X. Song · C. Liu · J. Yu
Key Laboratory of Water Cycle and Related Land
Surface Processes, Institute of Geographical Sciences
and Natural Resources Research,
Chinese Academy of Science,
Beijing 100101, People's Republic of China

C. Tang
Faculty of Horticulture,
Chiba University,
Chiba 271-8510, Japan

Fig. 9 Soil water $\delta^{18}\text{O}$ and potential profiles at Site A in 2004