

Correction

Correction: Zhuang, Q.; Wu, B. Estimating Evapotranspiration from an Improved Two-Source Energy Balance Model Using ASTER Satellite Imagery. *Water*, 2015, 7(12), 6673–6688

Qifeng Zhuang and Bingfang Wu *

Institute of Remote Sensing and Digital Earth (Radi), Chinese Academy of Sciences, Beijing 100094, China; zhuangqf@radi.ac.cn

* Correspondence: wubf@radi.ac.cn; Tel.: +86-10-6485-5689; Fax: +86-10-6485-8721

Academic Editor: Miklas Scholz

Received: 22 February 2016; Accepted: 22 February 2016; Published: 7 March 2016

The authors neglected to cite several necessary references according to the data use requirements of HiWATER. The authors therefore wish to make the following corrections to their paper [1]:

HiWATER has been designed as a comprehensive eco-hydrological experiment in the Heihe River Basin in the arid northwest region of China within the framework of “Integrated research on the eco-hydrological process [2].” The overall objective of HiWATER is to improve the observability of hydrological and ecological processes, to build a world-class watershed observing system, and to enhance the applicability of remote sensing in integrated eco-hydrological studies and water resource management at the basin scale [2]. Ground-based measurements from nine stations were collected in 2012 within an observation matrix (Figure 1) located in the Yingke and Daman irrigation districts of the Zhangye Oasis [3–5].

References 2–5 have been added and cited as references 17–20 in the new version. This new version is available as a supplementary file. The authors would like to apologize for any inconvenience caused to the readers by these changes.

References

1. Zhuang, Q.; Wu, B. Estimating evapotranspiration from an improved two-source energy balance model using ASTER satellite imagery. *Water* **2015**, *7*, 6673–6688. [CrossRef]
2. Li, X.; Cheng, G.D.; Liu, S.M.; Xiao, Q.; Ma, M.G.; Jin, R.; Che, T.; Liu, Q.H.; Wang, W.Z.; Qi, Y. Heihe watershed allied telemetry experimental research (HiWATER): Scientific objectives and experimental design. *Bull. Am. Meteorol. Soc.* **2013**, *94*, 1145–1160. [CrossRef]
3. Liu, S.M.; Xu, Z.W.; Zhao, Q.Y.; Xu, T.R.; Ge, Y.; Ma, Y.F.; Song, L.S.; Zhu, Z.L.; Jia, Z.Z.; Zhang, F. Upscaling evapotranspiration measurements from multi-site to the satellite pixel scale over heterogeneous land surfaces. *Agric. For. Meteorol.* **2015**. submitted for publication.
4. Xu, Z.W.; Liu, S.M.; Li, X.; Shi, S.J.; Wang, J.M.; Zhu, Z.L.; Xu, T.R.; Wang, W.Z.; Ma, M.G. Intercomparison of surface energy flux measurement systems used during the HiWATER-MUSOEXE. *J. Geophys. Res.* **2013**, *118*, 13140–13157. [CrossRef]
5. Liu, S.M.; Xu, Z.W.; Wang, W.Z.; Bai, J.; Jia, Z.; Zhu, M.; Wang, J.M. A comparison of eddy-covariance and large aperture scintillometer measurements with respect to the energy balance closure problem. *Hydrol. Earth Syst. Sci.* **2011**, *15*, 1291–1306. [CrossRef]



© 2016 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons by Attribution (CC-BY) license (<http://creativecommons.org/licenses/by/4.0/>).