



CORRECTION

Correction to: Estimating evapotranspiration by coupling Bayesian model averaging methods with machine learning algorithms

Yong Yang · Huawei Sun · Jie Xue · Yi Liu ·
Luguang Liu · Dong Yan · Dongwei Gui

Published online: 23 March 2021
© Springer Nature Switzerland AG 2021

Correction to: Environ Monit Assess (2021) 193:156
<https://doi.org/10.1007/s10661-021-08934-1>

For the article “Estimating evapotranspiration by coupling Bayesian model averaging methods with machine learning algorithms,” by Yong Yang, Huawei Sun, Jie Xue, Yi Liu, Luguang Liu, Dong Yan and Dongwei Gui, which appeared in Environ Monit Assess (2021) 193:156, the author note that on Fig. 1, the show and caption of this figure is not correct. These errors do not change the conclusion of the article. This figure should appear as follows:

References

- Liu, S. M., Xu, Z. W., Wang, W. Z., Bai, J., Jia, Z., Zhu, M., & Wang, J. M. (2011). A comparison of eddy-covariance and large aperture scintillometer measurements with respect to the energy balance closure problem. *Hydrology and Earth System Sciences*, 15(4), 1291–1306. <https://doi.org/10.5194/hess-15-1291-2011>
- Liu, S. M., Li, X., Xu, Z. W., Che, T., Xiao, Q., Ma, M. G., Liu, Q. H., Jin, R., Guo, J. W., Wang, L. X., Wang, W. Z., Qi, Y., Li, H. Y., Xu, T. R., Ran, Y. H., Hu, X. L., Shi, S. J., Zhu, Z. L., Tan, J. L., ... Ren, Z. G. (2018). The Heihe Integrated Observatory Network: A Basin-Scale Land Surface Processes Observatory in China. *Vadose Zone Journal*, 17(1), 180072. <https://doi.org/10.2136/vzj2018.04.0072>

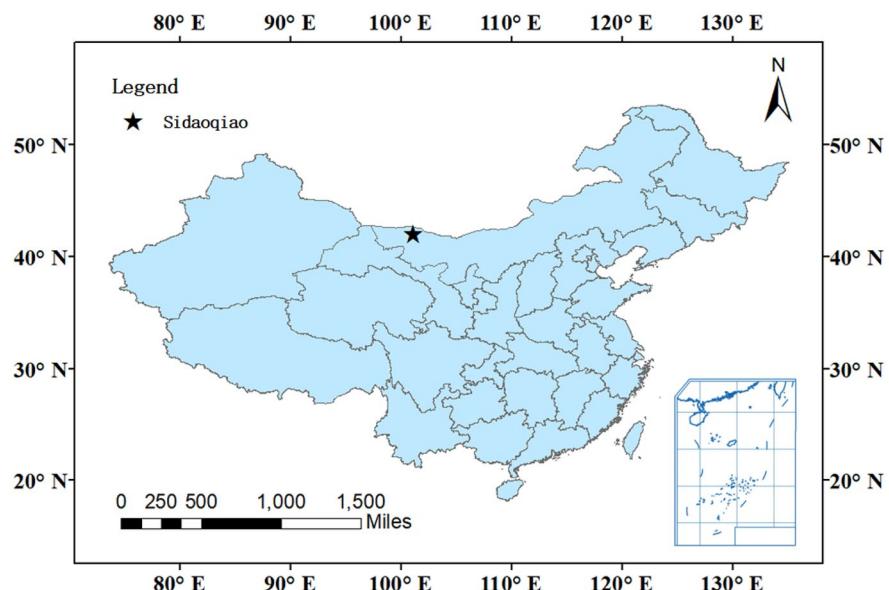
The original article can be found online at <https://doi.org/10.1007/s10661-021-08934-1>.

Y. Yang · H. Sun · D. Yan
School of Civil and Hydraulic Engineering, Huazhong
University of Science and Technology, Wuhan 430074,
China
e-mail: hsun@hust.edu.cn

J. Xue · Y. Liu · D. Gui
State Key Laboratory of Desert and Oasis Ecology,
Xinjiang Institute of Ecology and Geography, Chinese
Academy of Sciences, Urumqi 830011, China

L. Liu
Hubei Water Resources Research Institute, Wuhan 430072,
China

Fig. 1 Location of the Sidaqiao EC site in Inner Mongolia Autonomous Region of China. (Adapted from Chinese Ecosystem Research Network, 2005). The data of Sidaqiao EC site can be downloaded at (<https://data.tpdc.ac.cn/zh-hans/>) (Liu et al., 2011, 2018)



Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.