

Erratum to: Nighttime sap flow and its driving forces for *Populus euphratica* in a desert riparian forest, Northwest China

SI Jianhua^{1,2*}, FENG Qi^{1,2}, YU Tengfei^{1,2}, ZHAO Chunyan¹

¹ Alxa Desert Eco-hydrology Experimental Research Station, Cold and Arid Regions Environmental and Engineering Research Institute, Chinese Academy of Sciences, Lanzhou 730000, China;

² Gansu Hydrology and Water Resources Engineering Center, Lanzhou 730000, China

Published online: 10 May 2015

©Xinjiang Institute of Ecology and Geography, Chinese Academy of Sciences, Science Press and Springer-Verlag Berlin Heidelberg 2015

Erratum to: J Arid Land

DOI 10.1007/s40333-015-0009-0

In this Erratum, we correct three references in which the first and last names of their authors are reversed in order. The corrections are as follows:

Escalona J M, Fuentes S, Tomás M, et al. 2013. Responses of leaf night transpiration to drought stress in *Vitis vinifera* L. Agricultural Water Management, 118: 50–58.

Rosado B H P, Oliveira R S, Joly C A, et al. 2012.

Diversity in nighttime transpiration behavior of woody species of the Atlantic Rain Forest, Brazil. Agricultural and Forest Meteorology, 158–159: 13–20.

Tateishi M, Kumagai T, Utsumi Y, et al. 2008. Spatial variations in xylem sap flux density in evergreen oak trees with radial-porous wood: comparisons with anatomical observations. Trees, 22: 23–30.

The online version of the original article can be found under
doi: 10.1007/s40333-015-0009-0.

*Corresponding author: SI Jianhua (E-mail: jianhuas@lzb.ac.cn)