



Erratum

Erratum: Tan C., et al. Spatial-Temporal Characteristics and Climatic Responses of Water Level Fluctuations of Global Major Lakes from 2002 to 2010. *Remote Sens.* 2017, 9, 150

Chao Tan, Mingguo Ma * D and Honghai Kuang

Chongqing Key Laboratory of Karst Environment, School of Geographical Sciences, Southwest University, Beibei, Chongqing 400715, China; tc2533844258@email.swu.edu.cn (C.T.); hhkuang@swu.edu.cn (H.K.)

* Correspondence: mmg@swu.edu.cn; Tel.: +86-23-6825-3912

Received: 17 December 2016; Accepted: 9 February 2017; Published: 26 January 2018

In the published paper [1], the authors found some spelling mistakes.

Figures 1 and 4. In the original paper, the units of the water-level change rate in the legend should to be corrected. In this corrected version of the paper, Figures 1 and 4 have been updated to correct this error as follows.

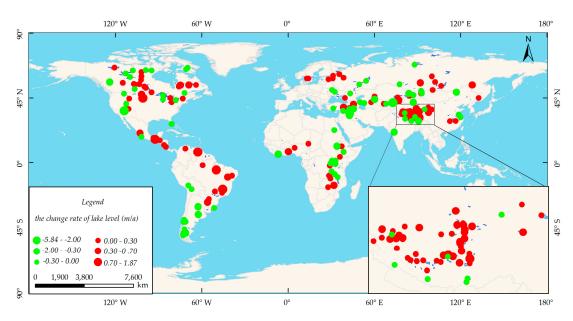


Figure 1. Classification of the change rates of lake levels.

Remote Sens. 2018, 10, 174 2 of 2

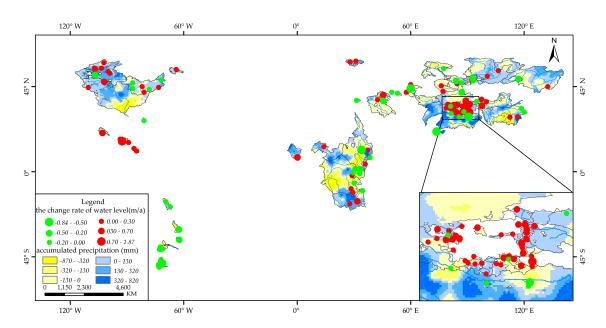


Figure 4. Accumulated precipitation and trend changes of the lake level in the watershed data.

Section 4. In the original paper, Urmia Lake is located northwest of Iran. Instead of Iran, Iraq was stated by mistake (Page 10, Line 4 and Line 7). The modifications to the text in Section 4 have been made.

The results presented and the overall conclusions of the paper are not affected by these changes. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this addendum. We apologize for any inconvenience caused by this mistake.

Reference

1. Tan, C.; Ma, M.; Kuang, H. Spatial-Temporal Characteristics and Climatic Responses of Water Level Fluctuations of Global Major Lakes from 2002 to 2010. *Remote Sens.* **2017**, *9*, 150. [CrossRef]



© 2018 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).