Correction


Steven G. Pueppke 1,2,3,* , Qingling Zhang 4,5 and Sabir T. Nurtazin 6

1 Center for European, Russian and Eurasian Studies, Michigan State University, 427 North Shaw Lane, East Lansing, MI 48864, USA
2 Center for Global Change and Earth Observation, Michigan State University, 1405 South Harrison Road, East Lansing, MI 48824, USA
3 Department of Plant, Soil and Microbial Sciences, Michigan State University, 1066 Bogue Street, East Lansing, MI 48824, USA
4 School of Aeronautics and Astronautics, Sun Yat-Sen University, 132 East Waihuan Road, Panyu District, Gaungzhou 510006, Guangdong, China; zhangqling@sysu.edu.cn or zhangq1@msmxjb.ac.cn
5 Xinjiang Institute of Ecology and Geography, Chinese Academy of Sciences, Urumqi 830011, China
6 Faculty of Biology and Biotechnology, Al-Farabi Kazakh National University, 050040 Almaty, Kazakhstan; nurtazin.sabir@gmail.com

* Correspondence: pueppke@msu.edu; Tel.: +1-269-888-1150

Received: 19 April 2019; Accepted: 24 April 2019; Published: 25 April 2019

In the published article [1], the correct estimate for the volume of water in Kapchagay Reservoir as of 1987 is $12,000 \times 10^6$ and not $18,300 \times 10^6$ as indicated in Table 2.

The authors would like to apologize for any inconvenience caused to the readers by the change. The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this Correction.

References

1. Pueppke, S.G.; Zhang, Q.; Nurtazin, S.T. Irrigation in the Ili River Basin of Central Asia: From Ditches to Dams and Diversion. Water 2018, 10, 1650. [CrossRef]