Correction

Correction: TURDI, M. et al. Trace Elements Contamination and Human Health Risk Assessment in Drinking Water from the Agricultural and Pastoral Areas of Bay County, Xinjiang, China; *Int. J. Environ. Res. Public Health* 2016, 13, 938

Muyessar Turdi ^{1,2} and Linsheng Yang ^{1,*}

¹ Key Laboratory of Land Surface Pattern and Simulation, Institute of Geographical Sciences and Natural Resources Research, Chinese Academy of Sciences, 11 A Datun Road, Beijing 100101, China; muys.14b@igsnrr.ac.cn

² University of Chinese Academy of Sciences, Beijing 100049, China

* Correspondence: yangls@igsnrr.ac.cn; Tel.: +86-10-6488-9060; Fax: +86-10-6485-6504

Received: 31 January 2018; Accepted: 23 February 2018; Published: 10 April 2018

In the original version of our article [1], the Formula (3) was written $R_{ig}^c = \frac{1 \times \exp(ADD_{ig} \times q_{ig})}{Y}$.

However, the formula should be $R_{ig}^c = \frac{1 - \exp(-ADD_{ig} \times q_{ig})}{Y}$. During the data analysis process we used the right formula so the data analysis result is right, so we only need make revision to the third formula.

Author Contributions: Muyessar Turdi and Linsheng Yang found the problem; Muyessar Turdi and Linsheng Yang made revision to the manuscript.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Turdi, M.; Yang, L. Trace Elements Contamination and Human Health Risk Assessment in Drinking Water from the Agricultural and Pastoral Areas of Bay County, Xinjiang, China. *Int. J. Environ. Res. Public Health* **2016**, *13*, 938. [[CrossRef](#)] [[PubMed](#)]

© 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/>).