



Correction to: A comprehensive flash flood defense system in China: overview, achievements, and outlook

Liang Guo^{1,2} · Bingshun He^{1,2} · Meihong Ma^{3,4} · Qingrui Chang^{1,2} · Qing Li^{1,2} · Ke Zhang⁵ · Yang Hong^{4,6}

Published online: 20 September 2019
© Springer Nature B.V. 2019

Correction to: Nat Hazards (2018) 92:727–740
<https://doi.org/10.1007/s11069-018-3221-3>

The author group of the article ask readers to note the addition of the following affiliation to Yang Hong (co-author):

School of Civil Engineering and Environmental Science, University of Oklahoma.

This correction stands to correct the original article. With this correction, the original article has been corrected.

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

The original article can be found online at <https://doi.org/10.1007/s11069-018-3221-3>.

✉ Bingshun He
hebs@163.com

✉ Meihong Ma
mmhkl2007@163.com

Liang Guo
guol@iwhr.com

Qingrui Chang
changqingrui@126.com

Ke Zhang
kzhang@hhu.edu.cn

Yang Hong
hongyang@tsinghua.edu.cn

- ¹ Research Center on Flood and Drought Disaster Reduction of the MWR, Beijing 100038, China
- ² State Key Laboratory of Simulation and Regulation of Water Cycle in River Basin, China Institute of Water Resources and Hydropower Research, Beijing 100038, China
- ³ Beijing Normal University, Beijing 100875, China
- ⁴ State Key Laboratory of Hydrosience and Engineering, Department of Hydraulic Engineering, Tsinghua University, Beijing 100084, China
- ⁵ College of Hydrology and Water Resources, Hohai University, Nanjing 210098, Jiangsu Province, China
- ⁶ School of Civil Engineering and Environmental Science, University of Oklahoma, Norman, USA