Correction to: Application of a Bayesian Watershed Model Linking Multivariate Statistical Analysis to Support Watershed-Scale Nitrogen Management in China

Jian Sha¹ • Zeli Li¹ • Dennis P. Swaney² • Bongghi Hong² • Wei Wang³ • Yuqiu Wang¹

Published online: 12 September 2020
© Springer Nature B.V. 2020

Correction to: Water Resour Manag

<https://doi.org/10.1007/s11269-014-0696-x>

Unfortunately in the original version of this article, the Electronic Supplementary Material was unintentionally omitted during the publishing process.

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

The online version of the original article can be found at <https://doi.org/10.1007/s11269-014-0696-x>

Electronic supplementary material The online version of this article (<https://doi.org/10.1007/s11269-020-02649-7>) contains supplementary material, which is available to authorized users.

✉ Yuqiu Wang
yqwang@nankai.edu.cn

Jian Sha
shajian2004@qq.com

Zeli Li
zeli.li@qq.com

Dennis P. Swaney
dps1@cornell.edu

Bongghi Hong
bh43@cornell.edu

Wei Wang
50850761@qq.com

Extended author information available on the last page of the article

Affiliations

Jian Sha¹ • Zeli Li¹ • Dennis P. Swaney² • Bongghi Hong² • Wei Wang³ • Yuqiu Wang¹

¹ MOE Key Laboratory of Pollution Processes and Environmental Criteria, College of Environmental Science and Engineering, Nankai University, Tianjin 300071, China

² Department of Ecology & Evolutionary Biology, Corson Hall, Cornell University, Tower Road, Ithaca, NY 14853, USA

³ Tianjin Meteorological Science Research Institute, Tianjin 300074, China