Erratum

Erratum: Khairul, I.M. et al. Inter-Comparison of Gauge-Corrected Global Satellite Rainfall Estimates and Their Applicability for Effective Water Resource Management in a Transboundary River Basin: The Case of the Meghna River Basin. *Remote Sens.* 2018, 6, 828

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After publication of the paper [1], it was found that one of the contributing authors, Nikolaos Mastrantonas, was not included in the original version of the article.

The previous version was incorrect:

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Author Contributions: I.M.K., M.R., T.K., and K.T. conceived and formulated the research; I.M.K. performed all the calculation and assessments; I.M.K. and M.R. analysed the results. M.R., T.K., and K.T. provided many suggestive advices. This manuscript was written by I.M.K.

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Author Contributions: All authors contributed to the conception and formulation of the research; M.R., T.K., and K.T. supervised the research and provided necessary suggestions. N.M. individually created the particular methodology for merging and quantile mapping bias correction and provided the related computational scripts, literature review, descriptions, and suggestions on their applications. I.M.K. performed all the calculations and produced the results; I.M.K. and M.R. analyzed the results. This manuscript was written by I.M.K and M.R.

The authors would like to apologize for any inconvenience caused. The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage.

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

Reference

1. Khairul, I.M.; Mastrantonas, N.; Rasmy, M.; Koike, T.; Takeuchi, K. Inter-Comparison of Gauge-Corrected Global Satellite Rainfall Estimates and Their Applicability for Effective Water Resource Management in a Transboundary River Basin: The Case of the Meghna River Basin. *Remote Sens.* **2018**, *10*, 828. [[CrossRef](#)]

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