

## Erratum

# Erratum: Kabeja, C., et al. The Impact of Reforestation Induced Land Cover Change (1990–2017) on Flood Peak Discharge Using HEC-HMS Hydrological Model and Satellite Observations: A Study in Two Mountain Basins, China. *Water* 2020, 12, 1347

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**Citation:** Kabeja, C.; Li, R.; Guo, J.; Rwatangabo, D.E.R.; Manyifika, M.; Gao, Z.; Wang, Y.; Zhang, Y. Erratum: Kabeja, C., et al. The Impact of Reforestation Induced Land Cover Change (1990–2017) on Flood Peak Discharge Using HEC-HMS Hydrological Model and Satellite Observations: A Study in Two Mountain Basins, China. *Water* 2020, 12, 1347. *Water* 2021, 13, 676. <https://doi.org/10.3390/w13050676>

Received: 26 January 2021

Accepted: 2 February 2021

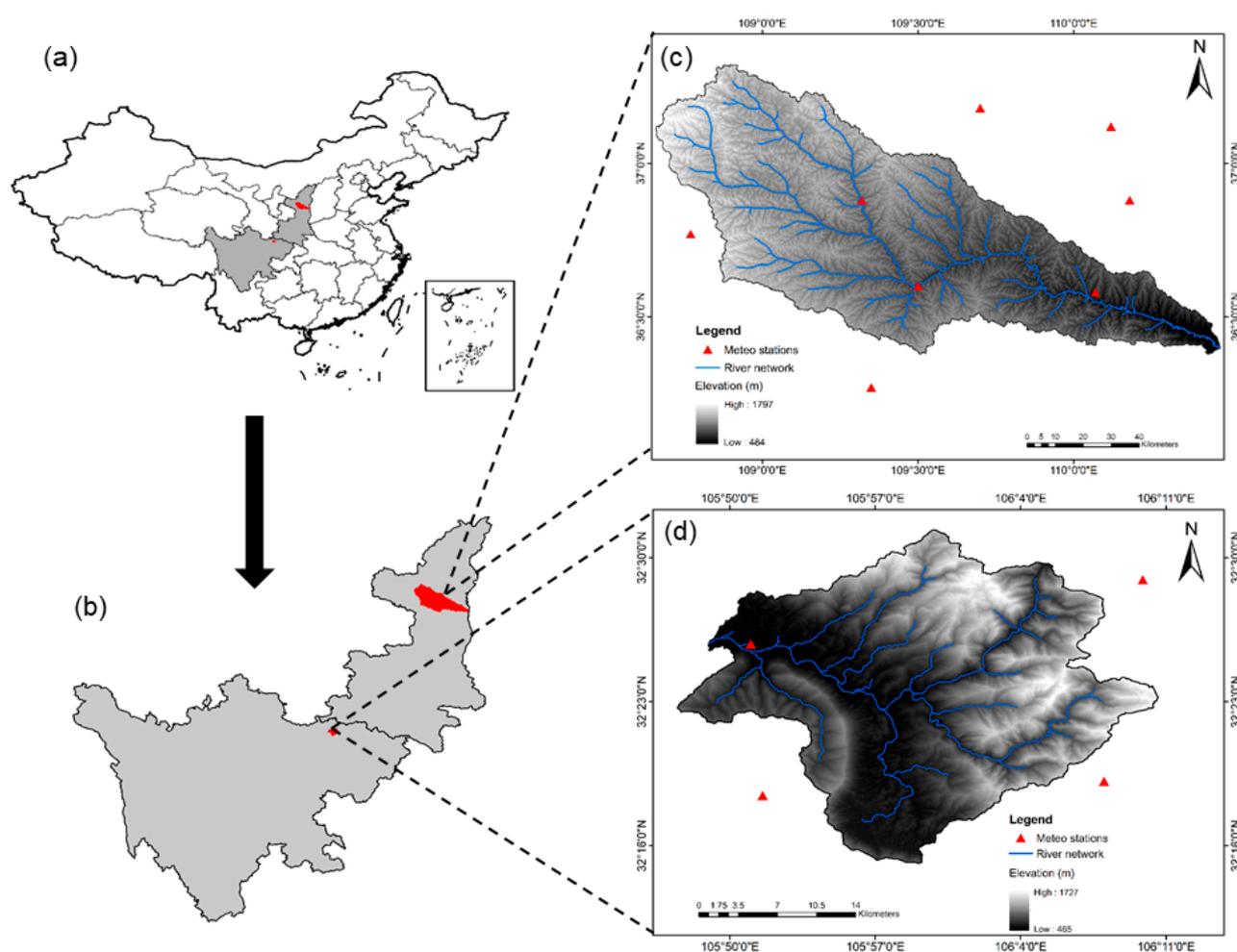
Published: 2 March 2021

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In the original article, there was a mistake in Figure 1 as published [1]. The map of China was not complete. The corrected Figure 1 appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.



**Figure 1.** The location of the two study catchments used in this study in China (a), location of study area catchments in Shaanxi and Sichuan provinces (b), respectively, the Yanhe (c) and Guangyuan (d) study area boundary; elevation with the stream network is shown with blue solid lines and red triangles represent meteorological stations.

## Reference

1. Kabeja, C.; Li, R.; Guo, J.; Rwtangabo, D.E.R.; Manyifika, M.; Gao, Z.; Wang, Y.; Zhang, Y. The Impact of Reforestation Induced Land Cover Change (1990–2017) on Flood Peak Discharge Using HEC-HMS Hydrological Model and Satellite Observations: A Study in Two Mountain Basins, China. *Water* **2020**, *12*, 1347. [[CrossRef](#)]