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Correction

Correction: Gulakhmadov et al. Evaluation of the CRU TS3.1, APHRODITE_V1101, and CFSR Datasets in Assessing Water Balance Components in the Upper Vakhsh River Basin in Central Asia. *Atmosphere* 2021, *12*, 1334

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The authors were not aware of errors that were made during the proofreading phase and would hence wish to make the below-mentioned corrections to this paper [1].

The following Figure has been modified because the borders of Figure 1 were not clear in the previous version of the manuscript.

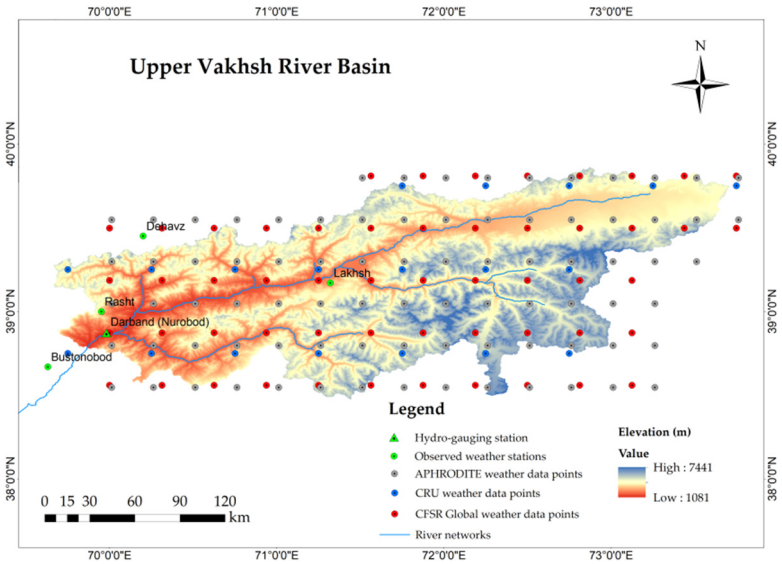

Figure 1. The digital elevation model of the Upper Vakhsh River Basin in Central Asia with the locations of the observed weather and hydro-gauging stations, Climatic Research Unit (CRU), Asian Precipitation Highly Resolved Observational Data Integration Towards the Evaluation of Water Resources (APHRODITE), and Climate Forecast System Reanalysis dataset (CFSR), as well as the global weather data points and streamflow.

The authors would like to apologize for any inconvenience caused to readers due to these changes.

Reference

1. Gulakhmadov, A.; Chen, X.; Gulakhmadov, M.; Kobuliev, Z.; Gulahmadov, N.; Peng, J.; Li, Z.; Liu, T. Evaluation of the CRU TS3.1, APHRODITE_V1101, and CFSR Datasets in Assessing Water Balance Components in the Upper Vakhsh River Basin in Central Asia. *Atmosphere* **2021**, *12*, 1334. [CrossRef]