Correction

Correction: Xu, M., et al. Modeling Glacier Mass Balance and Runoff in the Koxkar River Basin on the South Slope of the Tianshan Mountains, China, from 1959 to 2009. *Water* 2017, *9*, 100

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check for updates

The authors wish to make the following corrections to this paper [1], in the caption of Figure 3:
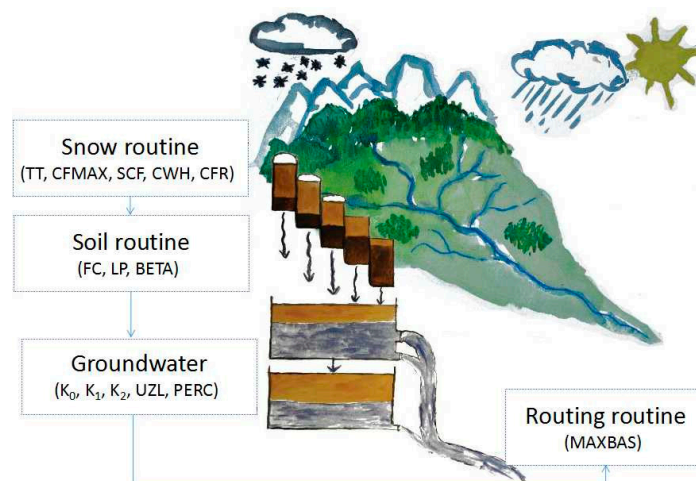

Figure 3. Schematic structure of the HBV (Hydrologiska ByransVattenavdelning) model, version HBV light model (used with permission from [22], originally painted by Petra Seibert).

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

References

1. Xu, M.; Han, H.; Kang, S. Modeling Glacier Mass Balance and Runoff in the Koxkar River Basin on the South Slope of the Tianshan Mountains, China, from 1959 to 2009. *Water* **2017**, *9*, 100. [CrossRef]
22. Seibert, J.; Vis, M.J.P. Teaching hydrological modeling with a user-friendly catchment-runoff-model software package. *Hydrol. Earth. Syst. Sci.* **2012**, *16*, 3315–3325. [CrossRef]