Correction: Kelly, L., et al. Quantification of Temporal Variations in Base Flow Index Using Sporadic River Data: Application to the Bua Catchment, Malawi. *Water* 2019, *11*, 901

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check for updates

In the published article [1], the authors realized two errors and wish to make the following correction.

1. Table 1 currently indicates that the SAAS separation tool does not meet the criteria for 'can select seasonal periods' (marked 'N'). However, SAAS can indeed select seasonal periods. To correct this error, replace 'N' with 'Y' within Table 1 for the programme SAAS and criteria 'can select seasonal periods'. The correct Table 1 is as below:

2. This change has no material impact on the conclusions of our paper; however, it reveals SAAS met all the criteria and is suitable for analysis. To explain this, the following sentence at the end of Paragraph 2 of Section 2.3 '**As the BFI Programme [6] met all of the criteria it was selected for analysis**.' should be removed and replaced with '**Although both the BFI Programme and SAAS met all of the criteria, the BFI Programme was selected for analysis in this study**'.

The authors would like to apologize for any inconvenience caused to the readers by these changes and also to the creators of SAAS for this error.

Table 1. Evaluation of baseflow separation tools against required criteria.

Require Criteria/Baseflow Separation Tools	Flow Screen R	FORTRAN BFI	SWAT	WEST Pro	BFlow	HYSEP	HydroClimATe	SAAS	RAP	WHAT	BFI+ 3.0	BFI Programme
Automated	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Easily accessible	Y	N	Y	N	N	Y	Y	Y	Y	Y	Y	Y
Free to obtain and operate	Y	-	Y	-	-	Y	Y	Y	Y	Y	Y	Y
Requires minimal training to use	N	-	N	-	-	N	N	Y	N	Y	Y	Y
Can select seasonal periods	-	-	N	-	-	-	-	Y	Y	N	N	Y

Where: Y = yes; N = No.

References

1. Kelly, L.; Kalin, R.M.; Bertram, D.; Kanjaye, M.; Nkhata, M.; Sibande, H. Quantification of Temporal Variations in Base Flow Index Using Sporadic River Data: Application to the Bua Catchment, Malawi. *Water* **2019**, *11*, 901. [CrossRef]