

Correction

Correction: Kamruzzaman, M., et al. Evaluating the Impact of Climate Change on Paddy Water Balance Using APEX-Paddy Model. *Water* 2020, 12, 852

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The authors wish to make the following corrections to this paper [1]:
We would like to change the authors' institution from:

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to the correct version, as follows:

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Additionally, in the published article [1] the authors noticed an error in the 'PBIAS' marks reported in Table 4 and wish to make the following correction to their paper [1]. Table 4 should be replaced with the following:

Table 1. Performance statistics for the calibrated APEX-Paddy model, including the coefficient of determination (R^2), Nash Sutcliffe model efficiency equation (NSE), and Percent Bias (PBIAS).

Variable	Statistical Index	Calibration Period			Validation Period
		2013	2014	Entire Period	2015
Q	R^2	0.81	0.71	0.78	0.67
	NSE	0.87	0.40	0.65	0.74
	PBIAS (%)	−8.04	15	5.41	6.12

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

Reference

1. Kamruzzaman, M.; Hwang, S.; Choi, S.-K.; Cho, J.; Song, I.; Song, J.-H.; Jeong, H.; Jang, T.; Yoo, S.-H. Evaluating the Impact of Climate Change on Paddy Water Balance Using APEX-Paddy Model. *Water* **2020**, *12*, 852. [CrossRef]



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