


Correction

Correction: Al-Kharusi, E.S., et al. Large-Scale Retrieval of Coloured Dissolved Organic Matter in Northern Lakes Using Sentinel-2 Data. *Remote Sensing* 2020, 12(1), p.157

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The authors wish to make the following correction to Table 7 in this paper [1].

The authors wish to declare that Table 7 of the originally published paper contains misprints, as data were inserted on the wrong lines by mistake. Additionally, one decimal period was inserted incorrectly. The correct Table 7 is shown in this correction paper. None of the results or conclusions of the study are affected.

Due to the misprints, replace:

Table 7. The best-performing $a(420)_{CDOM}$ retrieval model estimated from the validation subset after atmospheric correction (^a) and removal of outliers ($n = 5$). The variable X denotes the band ratio in the model equation.

Band Ratio	Model	RMSE	MAE	R ²
B2/B3 ^a	$y = 1.9517 * X^{0.2007}$	1.7095	1.3831	0.648
B3/B4 ^a	$y = 2.8091 * X^{-0.2341}$	3.4834	1.09077	0.0076
B3/B5 ^a	$y = 1.3702 * X^{-0.615}$	6.4979	3.43316	0.2244

with

Table 7. The best-performing $a(420)_{CDOM}$ retrieval model estimated from the validation subset after atmospheric correction (^a) and removal of outliers ($n = 5$). The variable X denotes the band ratio in the model equation.

Band Ratio	Model	RMSE	MAE	R ²
B2/B3 ^a	$y = 1.9517 * X^{0.2007}$	1.7095	1.3831	0.0076
B3/B4 ^a	$y = 2.8091 * X^{-2.341}$	3.4834	1.09077	0.648
B3/B5 ^a	$y = 1.3702 * X^{-0.615}$	6.4979	3.43316	0.2244

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

Reference

1. Al-Kharusi, E.S.; Tenenbaum, D.E.; Abdi, A.M.; Kutser, T.; Karlsson, J.; Bergström, A.K.; Berggren, M. Large-Scale Retrieval of Coloured Dissolved Organic Matter in Northern Lakes Using Sentinel-2 Data. *Remote Sens.* **2020**, *12*, 157. [[CrossRef](#)]



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