

www.mdpi.com/journal/sensors

Correction

Correction: Rozenstein, O., *et al.* Derivation of Land Surface Temperature for Landsat-8 TIRS Using a Split Window Algorithm. *Sensors* 2014, *14*, 5768–5780

Offer Rozenstein ¹, Zhihao Qin ², Yevgeny Derimian ³ and Arnon Karnieli ^{1,*}

- ¹ The Remote Sensing Laboratory, Jacob Blaustein Institutes for Desert Research, Ben-Gurion University of the Negev, Sede Boker Campus, Midreshet Ben-Gurion 84990, Israel; E-Mail: oferroz@yahoo.com
- ² Institute of Agricultural Resources and Regional Planning, Chinese Academy of Agricultural Sciences, Beijing 100081, China; E-Mail: qinzh@caas.net.cn
- ³ Laboratoire d'Optique Atmosphérique, Université de Lille1/CNRS, Villeneuve d'Ascq 59655, France; E-Mail: Yevgeny.Derimian@univ-lille1.fr
- * Author to whom correspondence should be addressed; E-Mail: karnieli@bgu.ac.il; Tel.: +972-8-659-6855; Fax: +972-8-659-6805.

Received: 21 May 2014 / Accepted: 29 May 2014 / Published: 24 June 2014

We have recently been made aware by a reader of a typo in Equation (4a) of our recent paper [1]. The equation currently reads as follows:

$$A_0 = E_1 a_{10} + E_2 a_{11} \tag{4a}$$

We would like to make the following corrections:

$$A_0 = E_1 a_{10} - E_2 a_{11} (4a)$$

This sign correction does not affect the modeling work presented in the paper, since the mistake appears only in the text, and the correct sign was used in the model. The authors would like to apologize for any inconvenience caused to the readers by these changes.

References

- 1. Rozenstein, O.; Qin, Z.; Derimian, Y.; Karnieli, A. Derivation of Land Surface Temperature for Landsat-8 TIRS Using a Split Window Algorithm. *Sensors* **2014**, *14*, 5768–5780.
- © 2014 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/3.0/).