

Correction

Correction: Moghimi et al. Automatic Relative Radiometric Normalization of Bi-Temporal Satellite Images Using a Coarse-to-Fine Pseudo-Invariant Features Selection and Fuzzy Integral Fusion Strategies. *Remote Sens.* 2022, 14, 1777

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Copyright: © 2022 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 (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/). There was an error in the original publication [1]. Equation (35) should have a power of two. A correction has been made to Section 2. Materials and Methods, 2.3. Evaluation Metrics, Equation (35):

RMSE =
$$\sqrt{\frac{1}{N_c} \sum_{i=1}^{N_c} (R_i - T_i^N)^2}$$

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

 Moghimi, A.; Mohammadzadeh, A.; Celik, T.; Brisco, B.; Amani, M. Automatic Relative Radiometric Normalization of Bi-Temporal Satellite Images Using a Coarse-to-Fine Pseudo-Invariant Features Selection and Fuzzy Integral Fusion Strategies. *Remote Sens.* 2022, 14, 1777. [CrossRef]

