



Correction

## Correction: Lin, Z.; Guo, W. Cotton Stand Counting from Unmanned Aerial System Imagery Using MobileNet and CenterNet Deep Learning Models. *Remote Sens.* 2021, 13, 2822

Zhe Lin 1 and Wenxuan Guo 1,2,\*

- Department of Plant and Soil Science, Texas Tech University, Lubbock, TX 79409, USA; zhe.lin@ttu.edu
- Department of Soil and Crop Sciences, Texas A&M AgriLife Research, Lubbock, TX 79403, USA
- \* Correspondence: wenxuan.guo@ttu.edu

In the original publication [1], there are two duplicated paragraphs in Section 3.2 on pages 8, 10, and 11, as published. The duplicated paragraphs under Table 2 should be removed and the position of Figures 3 and 4 should be updated accordingly.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

## Reference

1. Lin, Z.; Guo, W. Cotton Stand Counting from Unmanned Aerial System Imagery Using MobileNet and CenterNet Deep Learning Models. *Remote Sens.* **2021**, *13*, 2822. [CrossRef]



Citation: Lin, Z.; Guo, W. Correction: Lin, Z.; Guo, W. Cotton Stand Counting from Unmanned Aerial System Imagery Using MobileNet and CenterNet Deep Learning Models. *Remote Sens.* 2021, 13, 2822. *Remote Sens.* 2022, 14, 2313. https://doi.org/10.3390/rs14102313

Received: 13 September 2021 Accepted: 21 April 2022 Published: 11 May 2022

**Publisher's Note:** MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



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/).