remote sensing

Correction

Correction: Kuang et al. A CNN-LSTM-XGBoost Hybrid Framework for Interpretable Nitrogen Stress Classification Using Multimodal UAV Imagery. *Remote Sens.* 2026, *18*, 538

Xiaohui Kuang [1,2,3], Xinyue Hou [1,*], Dawei Wang [1], Bohan Mao [2,3], Yafeng Li [2], Deshan Chen [2], Wanna Fu [2], Qian Cheng [2], Fuyi Duan [2], Hao Li [3] and Zhen Chen [2]

[1] Heilongjiang Provincial Hydraulic Research Institute, Harbin 150080, China; kuangxiaohui@henu.edu.cn (X.K.); 86611345@163.com (D.W.)
[2] Institute of Farmland Irrigation, Chinese Academy of Agricultural Sciences, Xinxiang 453002, China; maobohan@henu.edu.cn (B.M.); 212204020029@home.hpu.edu.cn (Y.L.); 2023055908@nwafu.edu.cn (D.C.); 82101235622@caas.cn (W.F.); chengqian@caas.cn (Q.C.); duanfuyi@caas.cn (F.D.); chenzhen@caas.cn (Z.C.)
[3] State Key Laboratory of Crop Stress Adaptation and Improvement, College of Agriculture, School of Life Sciences, Henan University, Kaifeng 475004, China; lihao@henu.edu.cn
* Correspondence: 13945056735@163.com

Correction to Author Order and Corresponding Author

Following publication, the authors noticed that the author order and numbering, as well as the corresponding author details, displayed in the original publication [1] are incorrect. Therefore, the authors kindly request an administrative correction to update the author order and numbering as follows:

(1) Heilongjiang Provincial Hydraulic Research Institute, Harbin 150080, China;

(2) Institute of Farmland Irrigation, Chinese Academy of Agricultural Sciences, Xinxiang 453002, China;

(3) State Key Laboratory of Crop Stress Adaptation and Improvement, College of Agriculture, School of Life Sciences, Henan University, Kaifeng 475004, China.

In addition, the corresponding author information has been updated to Xinyue Hou (email: 13945056735@163.com).

The author order and author–affiliation mapping have been revised to match the above affiliation numbering, as agreed by all authors: Xiaohui Kuang (1,2,3); Xinyue Hou (1,*); Dawei Wang (1); Bohan Mao (2,3); Yafeng Li (2); Deshan Chen (2); Wanna Fu (2); Qian Cheng (2); Fuyi Duan (2); Hao Li (3); and Zhen Chen (2).

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Kuang, X.; Hou, X.; Wang, D.; Mao, B.; Li, Y.; Chen, D.; Fu, W.; Cheng, Q.; Duan, F.; Li, H.; et al. A CNN-LSTM-XGBoost Hybrid Framework for Interpretable Nitrogen Stress Classification Using Multimodal UAV Imagery. *Remote Sens.* **2026**, *18*, 538. [CrossRef]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.

Received: 16 March 2026
Accepted: 23 March 2026
Published: 9 April 2026

Copyright: © 2026 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.