plants

MDPI

Correction

Correction: Cunha et al. Soybean Foliar Deposition and Airflow Distribution Interrelated to Nozzle Type and Boom Travel Direction in Wind Tunnel. *Plants* 2026, *15*, 1032

João Paulo Arantes Rodrigues da Cunha [1,2,*], Rone Batista de Oliveira [2,3], Gabriel de Souza Lemes [2], Erdal Ozkan [4], Hongyoung Jeon [5] and Heping Zhu [5]

1 Institute of Agrarian Sciences, Federal University of Uberlândia, Uberlândia 38408-100, Brazil
2 Department of Food, Agricultural and Biological Engineering, The Ohio State University, Wooster, OH 44691, USA; rone@uenp.edu.br (R.B.d.O.); desouzalemes.1@osu.edu (G.d.S.L.)
3 Center of Agrarian Sciences, Northern Paraná State University, Bandeirantes 86400-000, Brazil
4 Department of Food, Agricultural and Biological Engineering, The Ohio State University, Columbus, OH 43210, USA; ozkan.2@osu.edu
5 Application Technology Research Unit, United States Department of Agriculture, Wooster, OH 44691, USA; hongyoung.jeon@usda.gov (H.J.); heping.zhu@usda.gov (H.Z.)
* Correspondence: jpcunha@ufu.br

Text Correction

There was an error in the original publication [1] regarding the description of plant arrangement in Section 3.2. *Soybean Plants*.

A correction has been made to Section 3.2:

"Each pot contained eight plants arranged in a single central row, corresponding to a field population of 310,000 plants ha^{-1} (0.38 m row spacing)."

"Ten soybean pots were arranged in two rows (five pots per row), with a center-to-center row spacing of 0.38 m to reproduce field geometry (Figure 11)."

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. Cunha, J.P.A.R.d.; Oliveira, R.B.d.; Lemes, G.d.S.; Ozkan, E.; Jeon, H.; Zhu, H. Soybean Foliar Deposition and Airflow Distribution Interrelated to Nozzle Type and Boom Travel Direction in Wind Tunnel. *Plants* **2026**, *15*, 1032. [CrossRef] [PubMed]

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.

Check for updates

Received: 22 April 2026
Accepted: 23 April 2026
Published: 6 May 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.