



Correction

Correction: Torguet et al. Evaluation of Fungicides and Application Strategies for the Management of the Red Leaf Blotch Disease of Almond. *Horticulturae* 2022, 8, 501

Laura Torguet ¹, Lourdes Zazurca ¹, Guillem Martínez ¹, Gemma Pons-Solé ² , Jordi Luque ² and Xavier Miarnau ^{1,*}

¹ Fruit Production Program, IRTA Fruitcentre, PCiTAL, Park of Gardeny, Fruitcentre Building, E-25003 Lleida, Spain; laura.torguet@irta.cat (L.T.); lourdes.zazurca@irta.cat (L.Z.); guillem.martinez@irta.cat (G.M.)

² Sustainable Plant Protection Program, IRTA Cabrils, Ctra. de Cabrils Km 2, E-08348 Cabrils, Spain; gemma.pons@irta.cat (G.P.-S.); jordi.luque@irta.cat (J.L.)

* Correspondence: xavier.miarnau@irta.cat

The authors wish to add the following statement to the Acknowledgments section of article [1]:

Acknowledgments: This research is part of the doctoral dissertation of the author G.P.-S., enrolled in the Ph.D. program in Plant Biology and Biotechnology at the Universitat Autònoma de Barcelona, Spain.”

The authors would like to apologize for any inconvenience caused to the readers. The changes do not affect the scientific results and main conclusions of the article. The original article will remain online on the article webpage, with reference to this correction.

Reference

1. Torguet, L.; Zazurca, L.; Martínez, G.; Pons-Solé, G.; Luque, J.; Miarnau, X. Evaluation of Fungicides and Application Strategies for the Management of the Red Leaf Blotch Disease of Almond. *Horticulturae* **2022**, *8*, 501. [[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.



Citation: Torguet, L.; Zazurca, L.; Martínez, G.; Pons-Solé, G.; Luque, J.; Miarnau, X. Correction: Torguet et al. Evaluation of Fungicides and Application Strategies for the Management of the Red Leaf Blotch Disease of Almond. *Horticulturae* **2022**, *8*, 501. *Horticulturae* **2023**, *9*, 810. <https://doi.org/10.3390/horticulturae9070810>

Received: 15 June 2023

Accepted: 30 June 2023

Published: 14 July 2023



Copyright: © 2023 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/>).