

Corrigendum

Corrigendum to "The Kinetic Model of the Peel Brittleness of Stored Cucumis Melons Based on Visible/Near-Infrared Spectroscopy"

Defang Xu,¹ Huamin Zhao ^(b),¹ Shujuan Zhang ^(b),¹ Chengji Li,¹ and Fei Zhao²

¹College of Engineering, Shanxi Agricultural University, Taigu County, Jinzhong 030801, Shanxi, China ²Shanxi Agricultural Machinery Development Center, Taiyuan 030002, Shanxi, China

Correspondence should be addressed to Shujuan Zhang; zsujuan1@163.com

Received 11 October 2020; Accepted 11 October 2020; Published 23 October 2020

Copyright © 2020 Defang Xu et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled "The Kinetic Model of the Peel Brittleness of Stored Cucumis Melons Based on Visible/Near-Infrared Spectroscopy" [1], there was an error in the corresponding author line, where "Huamin Zhao and Shujuan Zhang" should be corrected to "Shujuan Zhang."

The corrected corresponding author is shown in the corresponding author line above.

References

 D. Xu, H. Zhao, S. Zhang, C. Li, and F. Zhao, "The kinetic model of the peel brittleness of stored Cucumis Melons based on visible/near-infrared spectroscopy," *Journal of Spectroscopy*, vol. 2020, Article ID 1402965, 7 pages, 2020.