



Correction Correction: Helal et al. Improving Yield Components and Desirable Eating Quality of Two Wheat Genotypes Using Si and NanoSi Particles under Heat Stress. *Plants* 2022, 11, 1819

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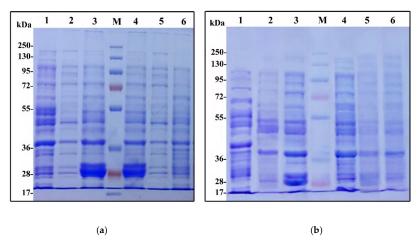


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Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/). In the original publication [1], there was a mistake inure 1 as published. Figure 1a was accidentally duplicated in the original article. The corrected Figure 1 appears below.



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

 Helal, N.M.; Khattab, H.I.; Emam, M.M.; Niedbała, G.; Wojciechowski, T.; Hammami, I.; Alabdallah, N.M.; Darwish, D.B.E.; El-Mogy, M.M.; Hassan, H.M. Improving Yield Components and Desirable Eating Quality of Two Wheat Genotypes Using Si and NanoSi Particles under Heat Stress. *Plants* 2022, *11*, 1819. [CrossRef] [PubMed]

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