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Correction

Correction: Aleem et al. Characterization of *SOD* and *GPX* Gene Families in the Soybeans in Response to Drought and Salinity Stresses. *Antioxidants* 2022, *11*, 460

Muqadas Aleem [1,2], Saba Aleem [3], Iram Sharif [4], Zhiyi Wu [1], Maida Aleem [5], Ammara Tahir [1], Rana Muhammad Atif [2], Hafiza Masooma Naseer Cheema [6], Amir Shakeel [6], Sun Lei [1], Deyue Yu [1,*], Hui Wang [1,*], Prashant Kaushik [7], Mohammed Nasser Alyemeni [8], Javaid Akhter Bhat [9,*] and Parvaiz Ahmad [8,*]

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check for updates

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In the original publication [1], there was an error regarding the affiliation of the author Prashant Kaushik. Specifically, affiliation number 7 (Instituto de Conservación y Mejora de la Agrodiversidad Valenciana, Universitat Politècnica de València, 46022 Valencia, Spain) has been removed from the affiliation list, as per the institution's request. Dr. Prashant Kaushik will be listed as an independent researcher. The seventh affiliation listed for Prashant Kaushik should be as follows:

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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. Aleem, M.; Aleem, S.; Sharif, I.; Wu, Z.; Aleem, M.; Tahir, A.; Atif, R.M.; Cheema, H.M.N.; Shakeel, A.; Lei, S.; et al. Characterization of *SOD* and *GPX* Gene Families in the Soybeans in Response to Drought and Salinity Stresses. *Antioxidants* **2022**, *11*, 460. [CrossRef]

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