

CORRECTION

Correction: Genetic Mapping Reveals Broader Role of *Vrn-H3* Gene in Root and Shoot Development beyond Heading in Barley

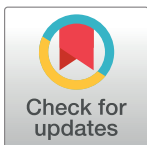
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There are errors in the Funding section. The correct funding information is as follows: DAAD (German Academic Exchange Service) to Mr. Arifuzzaman. Uni-Bonn to Ali Ahmad Naz and German Research Foundation (DFG) to Süleyman Günal.

There is an omission in the final sentence of the Acknowledgements section. The sentence should read: German academic exchange service (DAAD) and German Research Foundation (DFG) funded PhD fellowships for this research work.

Reference

1. Arifuzzaman M, Günal S, Bungartz A, Muzammil S, Afsharyan NP., Léon J, et al. (2016) Genetic Mapping Reveals Broader Role of *Vrn-H3* Gene in Root and Shoot Development beyond Heading in Barley. PLoS ONE 11(7): e0158718. <https://doi.org/10.1371/journal.pone.0158718> PMID: 27442506



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