



Corrigendum: Drought Stress Responses and Resistance in Plants: From Cellular Responses to Long-Distance Intercellular Communication

Fuminori Takahashi 1*, Takashi Kuromori², Kaoru Urano¹, Kazuko Yamaguchi-Shinozaki³ and Kazuo Shinozaki¹

¹ Gene Discovery Research Group, RIKEN Center for Sustainable Resource Science, Tsukuba, Japan, ² Gene Discovery Research Group, RIKEN Center for Sustainable Resource Science, Wako, Japan, ³ Laboratory of Plant Molecular Physiology, Graduate School of Agricultural and Life Sciences, The University of Tokyo, Bunkyo-Ku, Japan

Keywords: drought stress, abscisic acid, peptides, transporters, protein kinases, metabolites, tissue-to-tissue communication

OPEN ACCESS

Edited by:

Fulai Liu, University of Copenhagen, Denmark

Reviewed by:

lan Charles Dodd, Lancaster University, United Kingdom Xiangnan Li, Northeast Institute of Geography and Agroecology, Chinese Academy of Science, China

*Correspondence:

Fuminori Takahashi fuminori.takahashi@riken.jp

Specialty section:

This article was submitted to Plant Abiotic Stress, a section of the journal Frontiers in Plant Science

Received: 30 April 2021 Accepted: 29 June 2021 Published: 03 August 2021

Citation:

Takahashi F, Kuromori T, Urano K, Yamaguchi-Shinozaki K and Shinozaki K (2021) Corrigendum: Drought Stress Responses and Resistance in Plants: From Cellular Responses to Long-Distance Intercellular Communication. Front. Plant Sci. 12:703149. doi: 10.3389/fpls.2021.703149

A Corrigendum on

Drought Stress Responses and Resistance in Plants: From Cellular Responses to Long-Distance Intercellular Communication

Takahashi, F., Kuromori, T., Urano, K., Yamaguchi-Shinozaki, K., and Shinozaki, K. (2020). Front. Plant Sci. 11:556972. doi: 10.3389/fpls.2020.556972

In the original article as published, the incorrect citation was included in the in two sentences in the *ABC Transporter Family* section (third paragraph). The correct citation should be "Pawela et al. (2019)", not "Ding et al. (2008)".

The published sentence "For example, in *Medicago truncatula*, MtABCG20 was reported as an ABA transporter (Ding et al., 2008)." should read "For example, in *Medicago truncatula*, MtABCG20 was reported as an ABA transporter (Pawela et al., 2019)."

The published sentence "Together, these data indicate that MtABCG20 is an ABA transporter that influences root morphology and nodulation in *Medicago truncatula* (Ding et al., 2008)." should read "Together, these data indicate that MtABCG20 is an ABA transporter that influences root morphology and nodulation in *Medicago truncatula* (Pawela et al., 2019)."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

REFERENCES

Pawela, A., Banasiak, J., Biala, W., Martinoia, E., and Jasinski, M. (2019). MtABCG20 is an ABA exporter influencing root morphology and seed germination of *Medicago truncatula*. *Plant J*. 93, 511–523. doi: 10.1111/tpj.14234

Publisher's Note: All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.

Copyright © 2021 Takahashi, Kuromori, Urano, Yamaguchi-Shinozaki and Shinozaki. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

1