



Corrigendum: *Populus trichocarpa PtNF-YA9*, a Multifunctional Transcription Factor, Regulates Seed Germination, Abiotic Stress, Plant Growth and Development in *Arabidopsis*

OPEN ACCESS

Approved by:

Frontiers in Plant Science, Frontiers Media SA, Switzerland

*Correspondence:

Weilun Yin yinwl@bjfu.edu.cn Xinli Xia xiaxl@bjfu.edu.cn

Specialty section:

This article was submitted to Plant Systems and Synthetic Biology, a section of the journal Frontiers in Plant Science

> Received: 03 September 2018 Accepted: 04 September 2018 Published: 25 September 2018

Citation:

Lian C, Li Q, Yao K, Zhang Y, Meng S, Yin W and Xia X (2018) Corrigendum: Populus trichocarpa PtNF-YA9, a Multifunctional Transcription Factor, Regulates Seed Germination, Abiotic Stress, Plant Growth and Development in Arabidopsis. Front. Plant Sci. 9:1403. doi: 10.3389/fpls.2018.01403 Conglong Lian^{1,2,3,4}, Qing Li^{1,2,3,4}, Kun Yao^{1,2,3,4}, Ying Zhang^{1,2,3,4}, Sen Meng^{1,2,3,4}, Weilun Yin^{1,2,3,4*} and Xinli Xia^{1,2,3,4*}

Keywords: Populus trichocarpa, NF-YA, post-germination growth arrest, drought tolerance, plant development

A Corrigendum on

Populus trichocarpa PtNF-YA9, A Multifunctional Transcription Factor, Regulates Seed Germination, Abiotic Stress, Plant Growth and Development in *Arabidopsis*

by Lian, C., Li, Q., Yao, K., Zhang, Y., Meng, S., Yin, W., et al. (2018) Front. Plant Sci. 9:954. doi: 10.3389/fpls.2018.00954

There is an error in the Funding statement. The correct number for the National Key Program on Transgenic Research is 2018ZX08020002. 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.

1

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2018 Lian, Li, Yao, Zhang, Meng, Yin and Xia. 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 Beijing Advanced Innovation Center for Tree Breeding by Molecular Design, Beijing Forestry University, Beijing, China, ² National Engineering Laboratory for Tree Breeding, Beijing Forestry University, Beijing, China, ³ College of Biological Sciences and Technology, Beijing Forestry University, Beijing, China, ⁴ Key Laboratory of Genetics and Breeding in Forest Trees and Ornamental Plants, Beijing Forestry University, Beijing, China