



Correction to: The heterologous expression of *Arabidopsis PAP2* induces anthocyanin accumulation and inhibits plant growth in tomato

Nan Li¹ · Han Wu¹ · Qiangqiang Ding¹ · Huihui Li¹ · Zhifei Li¹ · Jing Ding¹ · Yi Li^{1,2}

Published online: 3 March 2018
© Springer-Verlag GmbH Germany, part of Springer Nature 2018

Correction to: Functional & Integrative Genomics

<https://doi.org/10.1007/s10142-018-0590-3>

In the original version of this article the “Acknowledgements” and the “Competing interests” were inadvertently omitted. The information missing in the original article is now given below:

Acknowledgements The research was supported by the grant from the National Natural Science Foundation of China (NSFC 31401842); the Fundamental Research Funds for the Central Universities (KJQN201539); General Financial Grant from the China Postdoctoral Science Foundation (2015 M581812); Special Financial Grant from the China Postdoctoral Science Foundation (2016 T90471); A Project Funded by the Priority Academic Program Development of Jiangsu Higher Education Institutions (PAPD).

Compliance with Ethical Standards

Competing interests The authors declare no conflict of interest.

The online version of the original article can be found at <https://doi.org/10.1007/s10142-018-0590-3>

✉ Han Wu
wuhan@njau.edu.cn

✉ Yi Li
yi.li@uconn.edu

¹ State Key Laboratory of Crop Genetics and Germplasm Enhancement, College of Horticulture, Nanjing Agricultural University, Nanjing 210095, China

² Department of Plant Science and Landscape Architecture, University of Connecticut, Storrs, CT 06269, USA