## CORRECTION



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

Nan Li<sup>1</sup> · Han Wu<sup>1</sup> · Qiangqiang Ding<sup>1</sup> · Huihui Li<sup>1</sup> · Zhifei Li<sup>1</sup> · Jing Ding<sup>1</sup> · Yi Li<sup>1,2</sup>

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

- ⊠ Yi Li yi.li@uconn.edu
- State Key Laboratory of Crop Genetics and Germplasm Enhancement, College of Horticulture, Nanjing Agricultural University, Nanjing 210095, China
- Department of Plant Science and Landscape Architecture, University of Connecticut, Storrs, CT 06269, USA

