




Correction to: Effects of Exogenous Spermidine and Elevated CO₂ on Physiological and Biochemical Changes in Tomato Plants Under Iso-osmotic Salt Stress

Yi Zhang¹ · Shuo Li¹ · Ying Liang¹ · Hailiang Zhao¹ · Leiping Hou¹ · Yu Shi¹ · Golam Jalal Ahammed² 

Published online: 7 December 2018
© Springer Science+Business Media, LLC, part of Springer Nature 2018

Correction to:
Journal of Plant Growth Regulation (2018) 37:1222–1234
<https://doi.org/10.1007/s00344-018-9856-1>

The original version of this article unfortunately contained errors in two authors' names. The given and family names of the authors were incorrectly swapped as Zhang Yi and Shi Yu instead the authors' names should be Yi Zhang and Yu Shi.

The original article can be found online at <https://doi.org/10.1007/s00344-018-9856-1>.

-
- ✉ Yu Shi
ayu-shi@163.com
- ✉ Golam Jalal Ahammed
ahammed@haust.edu.cn

¹ College of Horticulture/Collaborative Innovation Center of Quality and Profit Improvement for the Protected Vegetables of Shanxi Province, Shanxi Agricultural University, Taigu 030801, Shanxi, People's Republic of China

² College of Forestry, Henan University of Science and Technology, Luoyang 471023, Henan, People's Republic of China