



Correction to: 5-Aminolevulinic acid (ALA) biosynthetic and metabolic pathways and its role in higher plants: a review

Yue Wu¹ · Weibiao Liao¹ · Mohammed Mujitaba Dawuda^{1,2} · Linli Hu¹ · Jihua Yu¹ 

Published online: 2 May 2019
© The Author(s) 2019

Correction to: *Plant Growth Regulation* (2019) 87:357–374
<https://doi.org/10.1007/s10725-018-0463-8>

The article listed above was initially published with incorrect copyright information. Upon publication of this Correction, the copyright of this article changed to “The Author(s)”. The original article has been corrected.

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10725-018-0463-8>.

✉ Jihua Yu
yujihuagg@163.com

¹ College of Horticulture, Gansu Agricultural University,
No. 1 Yinmen Village, Anning District, Lanzhou 730070,
People’s Republic of China

² Department of Horticulture, FoA, University
for Development Studies, P. O. Box TL 1882, Tamale, Ghana