



Corrigendum: Nitric Oxide Affects Rice Root Growth by Regulating Auxin Transport Under Nitrate Supply

OPEN ACCESS

Edited by:

Raul Antonio Sperotto,
Universidade do Vale do Taquari -
Univates, Brazil

*Correspondence:

Huwei Sun
sunhuwei19431@163.com
Quanzhi Zhao
qzhaoh@126.com

[†]These authors have contributed
equally to this work

Specialty section:

This article was submitted to
Plant Nutrition,
a section of the journal
Frontiers in Plant Science

Received: 08 August 2019

Accepted: 15 August 2019

Published: 17 September 2019

Citation:

Sun H, Feng F, Liu J and Zhao Q
(2019) Corrigendum: Nitric Oxide
Affects Rice Root Growth by
Regulating Auxin Transport Under
Nitrate Supply.
Front. Plant Sci. 10:1123.
doi: 10.3389/fpls.2019.01123

Huwei Sun^{*†}, Fan Feng[†], Juan Liu and Quanzhi Zhao^{*}

Laboratory of Rice Biology in Henan Province, Collaborative Innovation Center of Henan Grain Crops, College of Agronomy,
Henan Agricultural University, Zhengzhou, China

Keywords: Auxin, nitrate (NO₃), nitric oxide (NO), rice, root

A corrigendum on

Nitric Oxide Affects Rice Root Growth by Regulating Auxin Transport Under Nitrate Supply
By: Sun H., Feng F., Liu J and Zhao Q. (2018) *Front. Plant Sci.* 9:659. doi: 10.3389/fpls.2018.00659

In the original article, there was a mistake in **Supplementary Figure 5A** as published. The image of NH₄⁺+SNP treatment at 1d was incorrect. The corrected **Supplementary Figure 5A** appears below. 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.

SUPPLEMENTARY MATERIAL

The Supplementary Material for this article can be found online at: <https://www.frontiersin.org/articles/10.3389/fpls.2019.01123/full#supplementary-material>

Copyright © 2019 Sun, Feng, Liu and Zhao. 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.