

ERRATUM

Open Access



Erratum to: 'Lodging Resistance of Japonica Rice (*Oryza Sativa* L.): Morphological and Anatomical Traits Due to Top-Dressing Nitrogen Application Rates'

Wujun Zhang^{1,2}, Longmei Wu¹, Xiaoran Wu¹, Yanfeng Ding¹, Ganghua Li^{1*}, Jingyong Li², Fei Weng¹, Zhenghui Liu¹, She Tang¹, Chengqiang Ding¹ and Shaohua Wang¹

Erratum

Unfortunately, the original version of this article (Zhang et al. 2016) contained an error. An author's name was included incorrectly in this article. The author's name was recorded as Longwei Wu and it should have been recorded as Longmei Wu. There will also be an update to correct this error.

Author details

¹Jiangsu Collaborative Innovation Center for Modern Crop Production/ National Engineering and Technology Center for Information Agriculture/ Key Laboratory of Crop Physiology and Ecology in Southern China, Nanjing Agricultural University, Nanjing 210095, China. ²Chongqing Academy of Agricultural Sciences/Chongqing Ratooning Rice Research Center, Chongqing 402160, China.

Received: 13 July 2016 Accepted: 13 July 2016

Published online: 27 July 2016

Reference

Zhang W, Wu L, Wu X, Ding Y, Li G, Li J, Weng F, Liu Z, Tang S, Ding C, Wang S (2016) Lodging Resistance of Japonica Rice (*Oryza Sativa* L.): Morphological and Anatomical Traits due to top-Dressing Nitrogen Application Rates. *Rice* 9:31

* Correspondence: lgh@njau.edu.cn

¹Jiangsu Collaborative Innovation Center for Modern Crop Production/ National Engineering and Technology Center for Information Agriculture/ Key Laboratory of Crop Physiology and Ecology in Southern China, Nanjing Agricultural University, Nanjing 210095, China

Full list of author information is available at the end of the article

Submit your manuscript to a SpringerOpen[®] journal and benefit from:

- Convenient online submission
- Rigorous peer review
- Immediate publication on acceptance
- Open access: articles freely available online
- High visibility within the field
- Retaining the copyright to your article

Submit your next manuscript at ► springeropen.com