SCIENCE CHINA Life Sciences



•ERRATUM•

June 2022 Vol.65 No.6: 1270 https://doi.org/10.1007/s11427-022-2107-x

Erratum to: Generating broad-spectrum tolerance to ALS-inhibiting herbicides in rice by base editing

Rui Zhang^{1†}, Sha Chen^{1,2†}, Xiangbing Meng^{3†}, Zhuangzhuang Chai^{1,2}, Delin Wang⁴, Yuge Yuan⁴, Kunling Chen¹, Linjian Jiang^{4*}, Jiayang Li^{2,3*} & Caixia Gao^{1,2*}

¹State Key Laboratory of Plant Cell and Chromosome Engineering, Center for Genome Editing, Institute of Genetics and Developmental Biology, Innovation Academy for Seed Design, Chinese Academy of Sciences, Beijing 100101, China;

²College of Advanced Agricultural Sciences, University of Chinese Academy of Sciences, Beijing 100049, China;

Received April 9, 2022; accepted April 9, 2022; published online April 22, 2022

Erratum to: Sci China Life Sci 2021, 64: 1624–1633, https://doi.org/10.1007/s11427-020-1800-5

Citation: Zhang, R., Chen, S., Meng, X., Chai, Z., Wang, D., Yuan, Y., Chen, K., Jiang, L., Li, J., and Gao, C. (2022). Erratum to: Generating broad-spectrum tolerance to ALS-inhibiting herbicides in rice by base editing. Sci China Life Sci 65, 1270. https://doi.org/10.1007/s11427-022-2107-x

This paper contains an error in Figure 2, where P171Y and P171A under treatment of pyroxsulam have a duplicated picture. This picture is for P171Y but not for P171A.

We provide the correct picture for P171A as follows. This new picture does not affect the conclusion of this article.



These data in Figure 2 were produced by the authors in Jiang's Lab, and the error was identified by Jiang. The authors sincerely applogize for any inconvenience caused by this error.

The online version of the original article can be found at https://doi.org/10.1007/s11427-020-1800-5

³State Key Laboratory of Plant Genomics, Institute of Genetics and Developmental Biology, Innovation Academy for Seed Design, Chinese Academy of Sciences, Beijing 100101, China;

⁴Key Lab of Pest Monitoring and Green Management, MOA; Department of Plant Pathology, College of Plant Protection, China Agricultural University, Beijing 100193, China

[†]Contributed equally to this work

^{*}Corresponding authors (Linjian Jiang, email: jianglinjian@cau.edu.cn; Jiayang Li, email: jyli@genetics.ac.cn; Caixia Gao, email: cxgao@genetics.ac.cn)