Rice

CORRECTION Open Access

Correction: Phosphate Transporter OsPT4, Ubiquitinated by E3 Ligase OsAIRP2, Plays a Crucial Role in Phosphorus and Nitrogen Translocation and Consumption in Germinating Seed

Yafei Sun[1,3†], Fang Zhang[4†], Jia Wei[6], Ke Song[1,3], Lijuan Sun[1,3], Yang Yang[1,5], Qin Qin[1,3], Shiyan Yang[1,3], Zhouwen Li[1], Guohua Xu[2], Shubin Sun[2*] and Yong Xue[1,3*]

Correction: Rice (2023) 16:54
https://doi.org/10.1186/s12284-023-00666-9

The Acknowledgements section was incorrectly published in the original article [1] and should have read as below:

This work was supported by Shanghai Agriculture Applied Technology Development Program, China (Grant No. 2022-02-08-00-12-F01202), Natural Science Foundation of Shanghai (23ZR1469200), the Chinese National Natural Science Foundation (31902102), Natural Science Foundation of Shanghai (21ZR1443300), Sponsored by Shanghai Rising-Star Program (23QB1405900), Flagship Project of Eco-Environmental Protection Research Institute, SAAS (SK-JC 2023-1), NAES035AE03 National Agricultural Experimental Station for Agricultural Environment, Fengxian (grant number: NAES035AE03).

The original article has been corrected.

Published online: 03 February 2024

†Yafei Sun and Fang Zhang contributed equally to this work.

The online version of the original article can be found at https://doi.org/10.1186/s12284-023-00666-9.

*Correspondence:
Shubin Sun
sunshubin@njau.edu.cn
Yong Xue
exueyong@163.com
[1]Institute of Eco-Environment and Plant Protection, Shanghai Academy of Agricultural Sciences, 201403 Shanghai, China
[2]State Key Laboratory of Crop Genetics and Germplasm Enhancement, Key Laboratory of Plant Nutrition and Fertilization in Low-Middle Reaches of the Yangtze River, Ministry of Agriculture, Nanjing Agricultural University, 210095 Nanjing, China
[3]Shanghai Key Laboratory of Protected Horticultural Technology, Shanghai Academy of Agricultural Sciences, 201403 Shanghai, China
[4]Key Laboratory of Crop Physiology, Ecology and Genetic Breeding Ministry of Education, Jiangxi Key Laboratory of Crop Physiology, Ecology and Genetic Breeding, Jiangxi Agricultural University, 330045 Nanchang, China
[5]College of Fisheries and Life Science, Shanghai Ocean University, 201306 Shanghai, China
[6]Jilin Provincial Key Laboratory of Agricultural Biotechnology, Jilin Academy of Agricultural Sciences, 130033 Changchun, China

References
1. Sun, Y., Zhang, F., Wei, J. et al. Phosphate Transporter OsPT4, Ubiquitinated by E3 Ligase OsAIRP2, Plays a Crucial Role in Phosphorus and Nitrogen Translocation and Consumption in Germinating Seed. Rice 16, 54 (2023). https://doi.org/10.1186/s12284-023-00666-9

Publisher's Note