

CORRECTION

Open Access



Correction: Application of CRISPR-Based C-to-G base editing in rice protoplasts

Jimin Lee^{1,4†}, Nuri Oh^{2†}, Jae-Young Yun^{3†}, Hee Soon Choi³, Jang-Kyun Seo^{1,3,4}, Jin-Ho Kang^{1,2,3,4} and Choonkyun Jung^{1,2,3,4*}

Correction to: Applied Biological Chemistry (2023) 66:18

<https://doi.org/10.1186/s13765-023-00775-5>

In this article [1], the affiliation 'Integrated Major in Global Smart Farm, College of Agriculture and Life Sciences, Seoul National University, Seoul, 08826, Republic of Korea' for Prof. Jimin Lee was missing.

Accepted: 8 April 2024

Published online: 25 April 2024

Reference

1. Lee J, Oh N, Yun JY, Choi HS, Seo JK, Kang JH, Jung C (2023) Application of CRISPR-Based C-to-G Base editing in rice protoplasts. *Appl Biol Chem* 66:18.

Publisher's Note

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

[†]Jimin Lee, Nuri Oh, Jae-Young Yun contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s13765-023-00775-5>.

*Correspondence:

Choonkyun Jung
jasmin@snu.ac.kr

¹Department of International Agricultural Technology, Seoul National University, Pyeongchang 25354, Republic of Korea

²Department of Agriculture, Forestry, and Bioresources, College of Agriculture and Life Sciences, Seoul National University, Seoul 08826, Republic of Korea

³Crop Biotechnology Institute, Institutes of Green Bio Science & Technology, Seoul National University, Pyeongchang 25354, Republic of Korea

⁴Integrated Major in Global Smart Farm, College of Agriculture and Life Sciences, Seoul National University, Seoul 08826, Republic of Korea

