## **Corrections & amendments**

## Author Correction: Precise base editing in rice, wheat and maize with a Cas9-cytidine deaminase fusion

Correction to: *Nature Biotechnology* https://doi.org/10.1038/nbt.3811 published online 27 February 2017.

Yuan Zong, Yanpeng Wang, Chao Li, Rui Zhang, Kunling Chen, Yidong Ran, Jin-Long Qiu, Daowen Wang & Caixia Gao

https://doi.org/10.1038/s41587-025-02671-3

Published online: 24 April 2025

In the version of the Supplementary information initially published alongside this article, in the second two sentences of Supplementary Fig. 1 there was a mistake in the text originally reading "The codon marked in yellow indicates the D10A substitution in the HNH domain of Cas9. The H840A substitution in RuvC domain of Cas9 is shown in purple" which has now been revised to "The codon marked in yellow indicates the D10A substitution in the RuvC domain of Cas9. The H840A substitution in HNH domain of Cas9 is shown in purple." The Supplementary information has been replaced online.

© Springer Nature America, Inc. 2025

## Author Correction: Efficient C-to-T base editing in plants using a fusion of nCas9 and human APOBEC3A

Correction to: Nature Biotechnology https://doi.org/10.1038/nbt.4261, published online 1 October 2018.

https://doi.org/10.1038/s41587-025-02676-y

Published online: 16 May 2025

Yuan Zong, Qianna Song, Chao Li, Shuai Jin, Dingbo Zhang, Yanpeng Wang, Jin-Long Qiu & Caixia Gao

In the version of the article initially published, in Fig. 2c, the labels "G11" and "G13" on the x axis for "sgRNA-AG" are incorrect and should be "C11" and "C13", respectively. The correct figure is attached shown here in Fig. 1.

© Springer Nature America, Inc. 2025

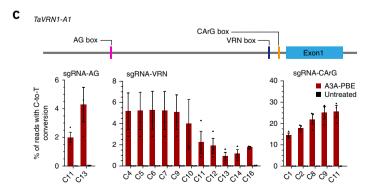


Fig. 1 | Corrected Fig. 2c.