

Corrections & amendments

Author Correction: Prime editing using CRISPR-Cas12a and circular RNAs in human cells

Correction to: *Nature Biotechnology* <https://doi.org/10.1038/s41587-023-02095-x>, published online 10 January 2024.

<https://doi.org/10.1038/s41587-024-02160-z>

Published online: 08 February 2024

 Check for updates

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In the version of the article initially published, there was an error in the *GFAP* graph in Fig. 3c. This has now been corrected, and the original and revised panels can be seen below in Fig. 1. Additionally, in the second paragraph of the “Expressing all RNAs simultaneously under one promoter” section, the ranges in the sentence “We also developed one-sniCPEs and found that the one-sniCPE3 (range, 1.84%–29.45%) was more effective than one-sniCPE2 (range, 0.68%–18.30%) at most of the nine sites tested in HEK293T cells” have been corrected from “3.38%–29.45%” and “3.46%–18.30%”, respectively. These corrections have been made to the HTML and PDF versions of the article.

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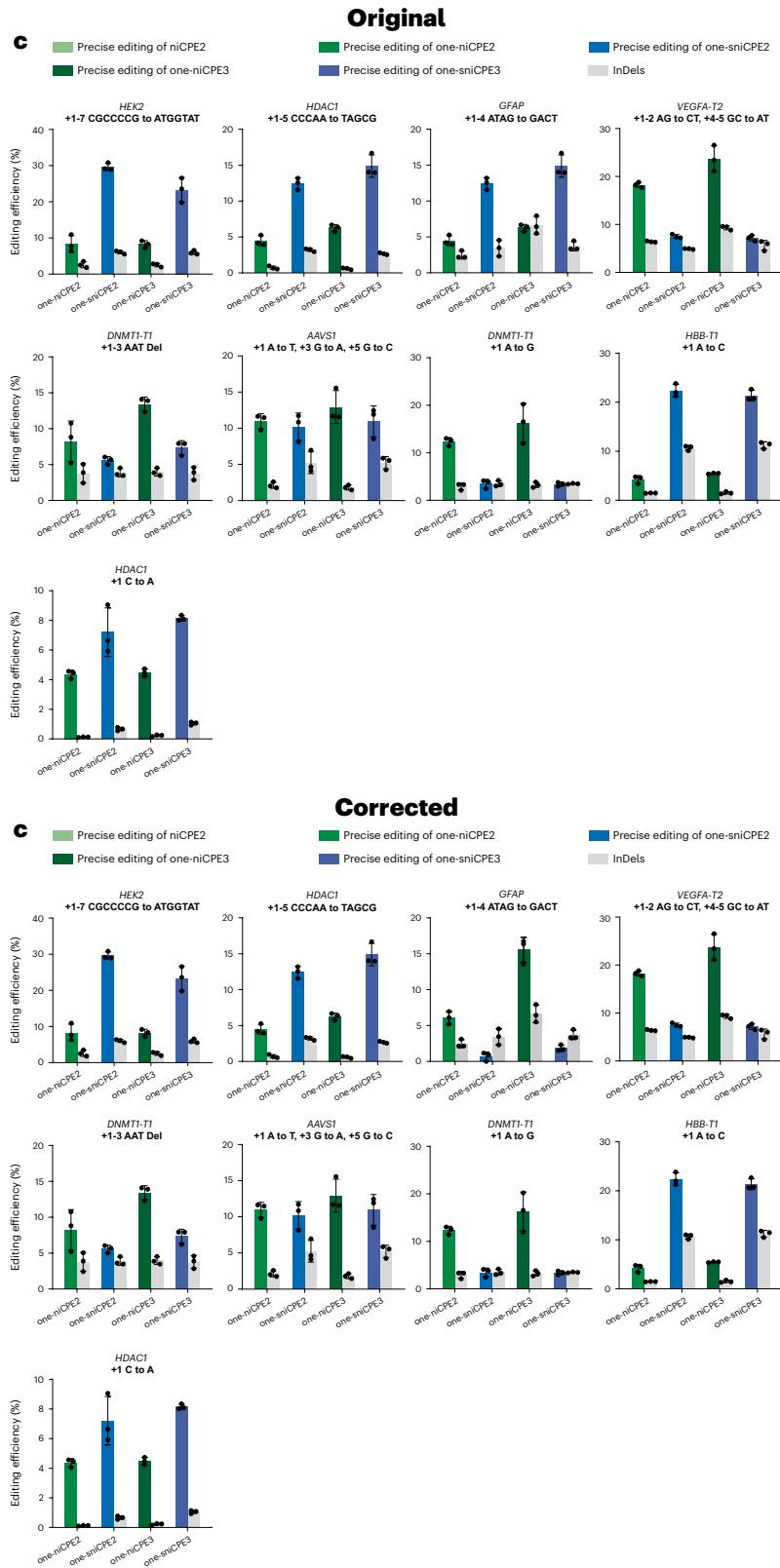


Fig. 1 | Original and corrected Fig. 3c.