



## Author Correction: Deconvolution of clinical variance in CAR-T cell pharmacology and response

Correction to: *Nature Biotechnology* <https://doi.org/10.1038/s41587-023-01687-x>.  
Published online 27 February 2023.

<https://doi.org/10.1038/s41587-023-01816-6>

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In the version of this article initially published, there were conversion errors in the display equations presented in the “Model structure and assumptions” section of the Methods and the “Model structural assessment” section of the Supplementary Information. The errors have been corrected in the HTML and PDF versions of the article.

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## Author Correction: Efficient C•G-to-G•C base editors developed using CRISPRi screens, target-library analysis, and machine learning

Correction to: *Nature Biotechnology* <https://doi.org/10.1038/s41587-021-00938-z>,  
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In the version of the article initially published, in the “High-throughput DNA sequencing of genomic DNA samples” section of the Methods, the formula used to calculate product purity was incorrect, and has been updated to read “C•G-to-G•C editing yield ÷ (C•G-to-G•C editing yield + C•G-to-T•A yield + C•G-to-A•T yield + indels)” in the HTML and PDF versions of the article.

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