



Author Correction: Cancer-associated Histone H3 N-terminal arginine mutations disrupt PRC2 activity and impair differentiation

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 Check for updates

Benjamin A. Nacev¹, Yakshi Dabas, Matthew R. Paul, Christian Pacheco, Michelle Mitchener, Yekaterina Perez², Yan Fang, Alexey A. Soshnev³, Douglas Barrows, Thomas Carroll, Nicholas D. Succi, Samantha C. St. Jean⁴, Sagarika Tiwari, Michael J. Gruss, Sebastien Monette⁵, William D. Tap, Benjamin A. Garcia⁶, Tom Muir⁷ & C. David Allis⁸

The Source Data associated with this Article contained an error in the source data spreadsheet for Fig. 5D, in which one value changed from 66.81 to 67.11 and another from 60.99 to 61.07 during the final revision. The correct version of the Source Data can be found as Source Data associated with this Correction. The Source Data associated with the original article has been replaced with the correct file.

Additional information

Supplementary information The online version contains supplementary material available at <https://doi.org/10.1038/s41467-024-53502-z>.

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