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Author Correction: The FANCM-BLM-TOP3A-RMI complex suppresses alternative lengthening of telomeres (ALT).

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Author Correction: The FANCM-BLM-TOP3A-RMI complex suppresses alternative lengthening of telomeres (ALT)

Robert Lu, Julienne J. O'Rourke, Alexander P. Sobinoff, Joshua A.M. Allen, Christopher B. Nelson, Christopher G. Tomlinson, Michael Lee , Roger R. Reddel , Andrew J. Deans  & Hilda A. Pickett

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-019-10180-6>, published online 28 May 2019.

The original version of this Article contained an error in the Supplementary Information file. In the figure legend for Supplementary Fig. 6 panel b, “Flag-FANCM immunoprecipitation of the FANCM-BTR complex (TOP3A binding) diminishes with increasing concentrations (1–50 μM) of MM2-WT or MM2-FF>AA mutant peptide in HEK-293 cells expressing Flag-FANCM.” should have read “Flag-FANCM immunoprecipitation of the FANCM-BTR complex (TOP3A binding) diminishes with increasing concentrations (1–50 μM) of MM2-WT, but not with the MM2-FF>AA mutant peptide in HEK-293 cells expressing Flag-FANCM.” This has now been corrected in both the PDF and HTML versions of the Article.

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