

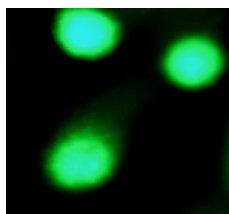


Correction for Lu et al., “Nuclear GIT2 Is an ATM Substrate and Promotes DNA Repair”

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Volume 35, no. 7, p. 1081–1096, 2015, <https://doi.org/10.1128/MCB.01432-14>. Page 1086, Fig. 2c, bottom: The center panel was unintentionally replaced with an erroneous control siRNA panel. The corrected panel should appear as shown below. This correction has no consequence on the conclusion of the experiment or study. We apologize for any confusion this mistake might have caused.



Citation Lu D, Cai H, Park S-S, Siddiqui S, Premont RT, Schmalzigaug R, Paramasivam M, Seidman M, Bodogai I, Biragyn A, Daimon CM, Martin B, Maudsley S. 2017. Correction for Lu et al., “Nuclear GIT2 is an ATM substrate and promotes DNA repair.” *Mol Cell Biol* 37:e00310-17. <https://doi.org/10.1128/MCB.00310-17>.

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