


Author Correction: SETDB1-mediated methylation of Akt promotes its K63-linked ubiquitination and activation leading to tumorigenesis

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Correction to: *Nature Cell Biology* <https://doi.org/10.1038/s41556-018-0266-1>, published online 28 January 2019














In the version of this Article originally published, some key information was missing from the legend for Fig. 1b. The following sentence should be added to annotate the immunoblotting samples: ‘Line 1 is GST-Akt1 input control and lines 2–4 show in vitro binding assay followed by immunoprecipitation (IP) Flag-SETDB1 and IB analysis’.

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Author Correction: PANDORA-seq expands the repertoire of regulatory small RNAs by overcoming RNA modifications

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In the version of this Resource originally published, there were two errors in the Methods section. In the first sentence of subsection ‘treatment of RNA with AlkB’, ‘2,000 U RNase inhibitor’ should instead be ‘2,000 U ml⁻¹ RNase inhibitor’. In the first sentence of subsection ‘treatment of RNA with T4PNK’, ‘10 mM ATP’ should instead be ‘1 mM ATP’. The errors have been corrected.

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