CORRECTION

Correction: EZH2 has a non-catalytic and PRC2-independent role in stabilizing DDB2 to promote nucleotide excision repair

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Following the publication of this article, an oversight was noted in Fig. 4E with the the IP of DDB1 blot inadvertently duplicated for the IP of EZH2 blot. The figure has now been corrected with the correct IP of EZH2 blot. The authors apologize for this oversight and confirm that this correction has no impact on the conclusions of the figure or manuscript. The interaction of EZH2 and DDB1 was also validated with the endogenous proteins and in other cell types in other figures in the manuscript.

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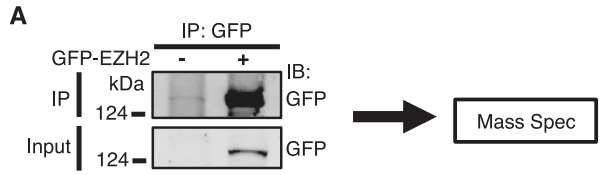
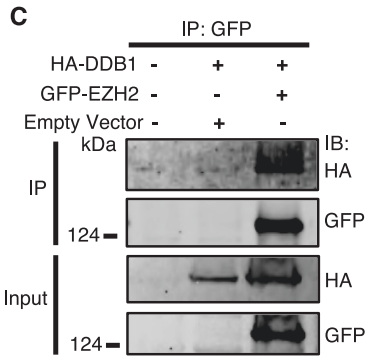
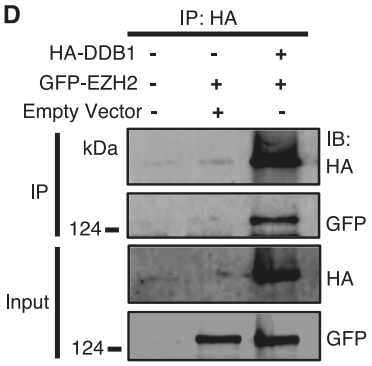
Former Fig. 4:

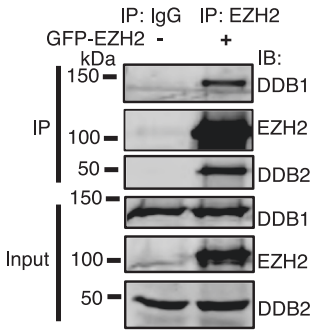


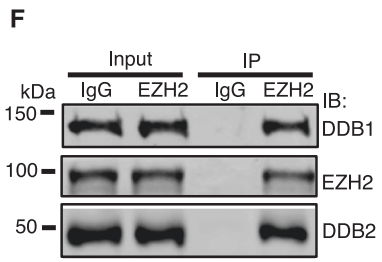
B

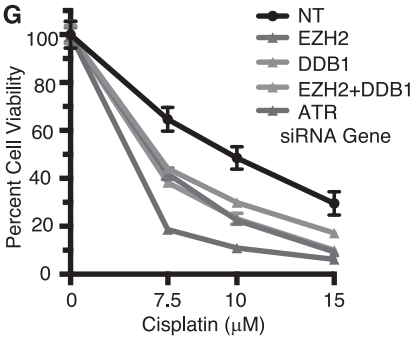
Protein	Peptide Count
EZH2	35
SUZ12	25
EED	13
DDB1	5

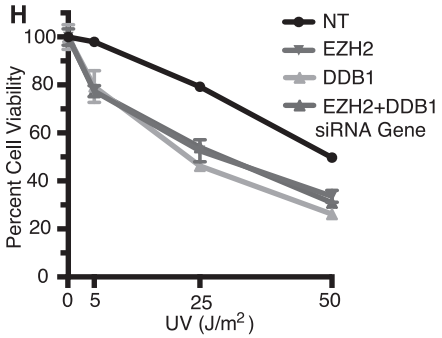


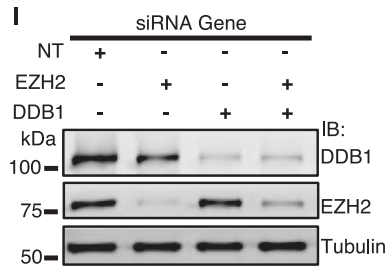


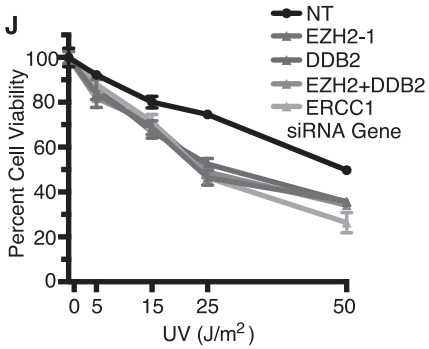


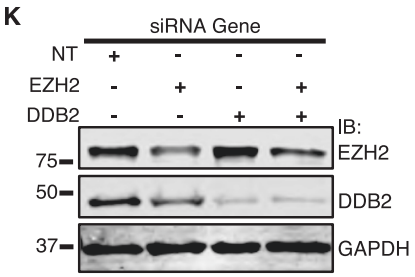




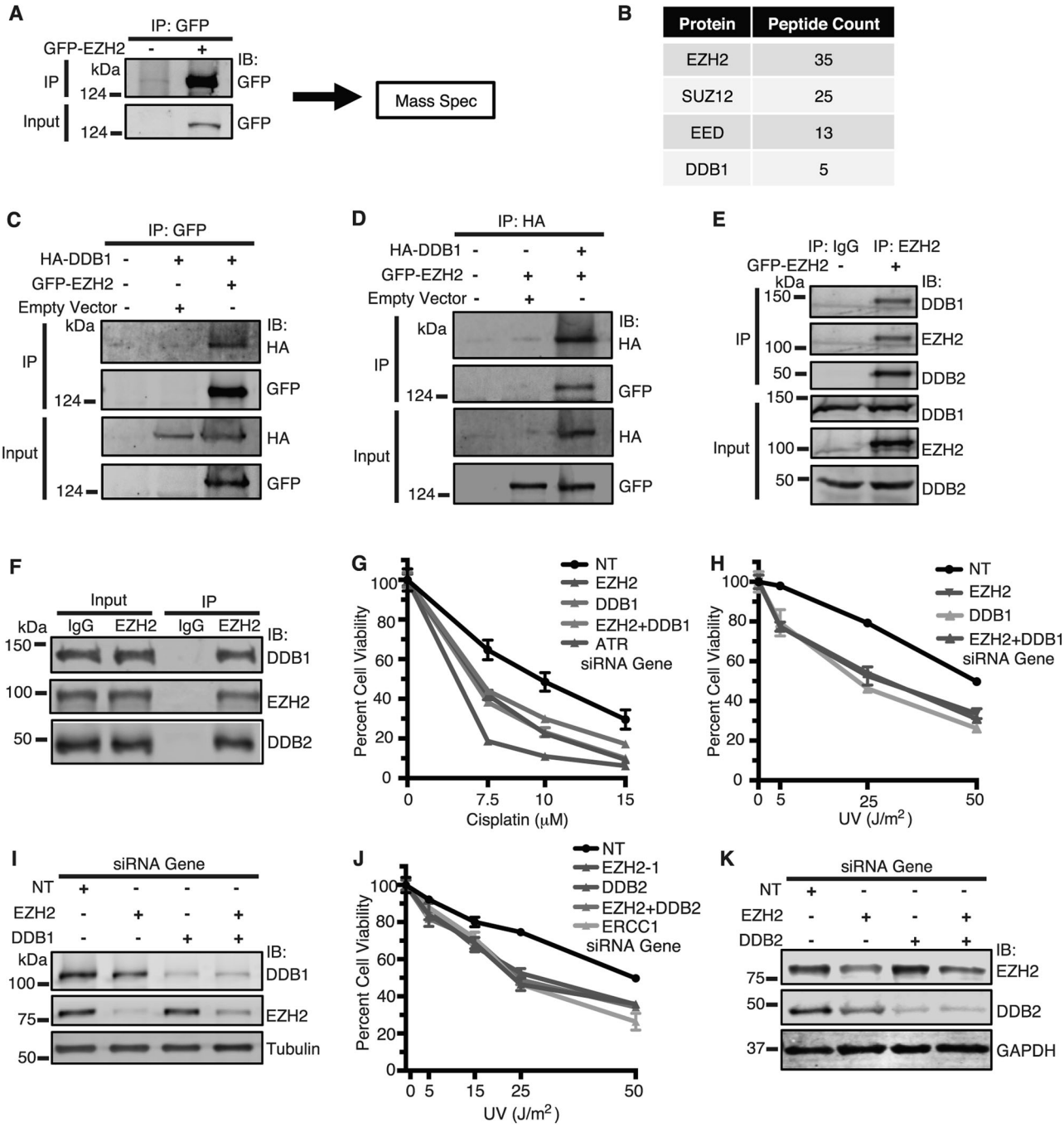








Corrected Fig. 4:



The original article has been corrected.