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Sumoylation is important for stability, subcellular localization, and transcriptional activity of SALL4, an essential stem cell transcription factor.

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Fig. 5B did not conform with the *JBC* policy that figures assembled from separate images should indicate the borders between the images. This figure has been corrected. This correction does not change the results or the conclusions of this work.

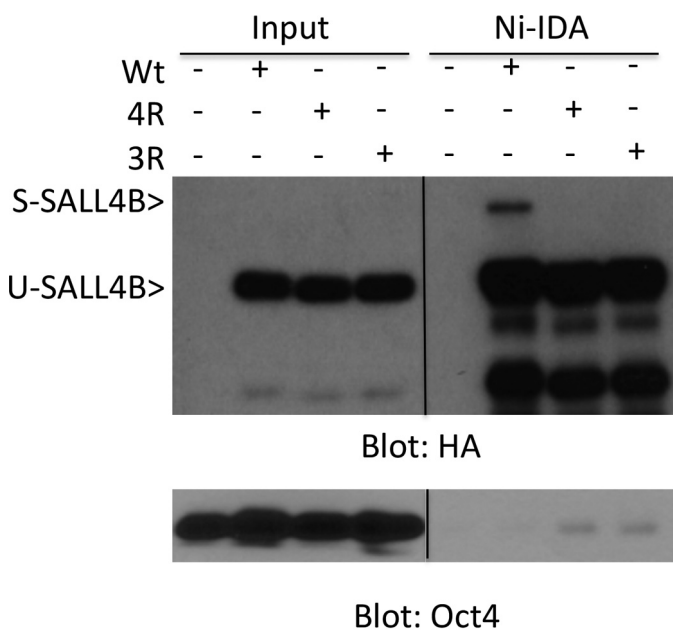


Fig. 5B

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