



CORRECTION

Author Correction: Bmal1 inhibits phenotypic transformation of hepatic stellate cells in liver fibrosis via IDH1/ α -KG-mediated glycolysis

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The author apologized that the Supplementary information of article 658 was not uploaded. The two Supplementary figures

were listed below. The revisions do not affect any results and conclusions of the current work. The authors apologize for the inconvenience caused to the journal and readers.

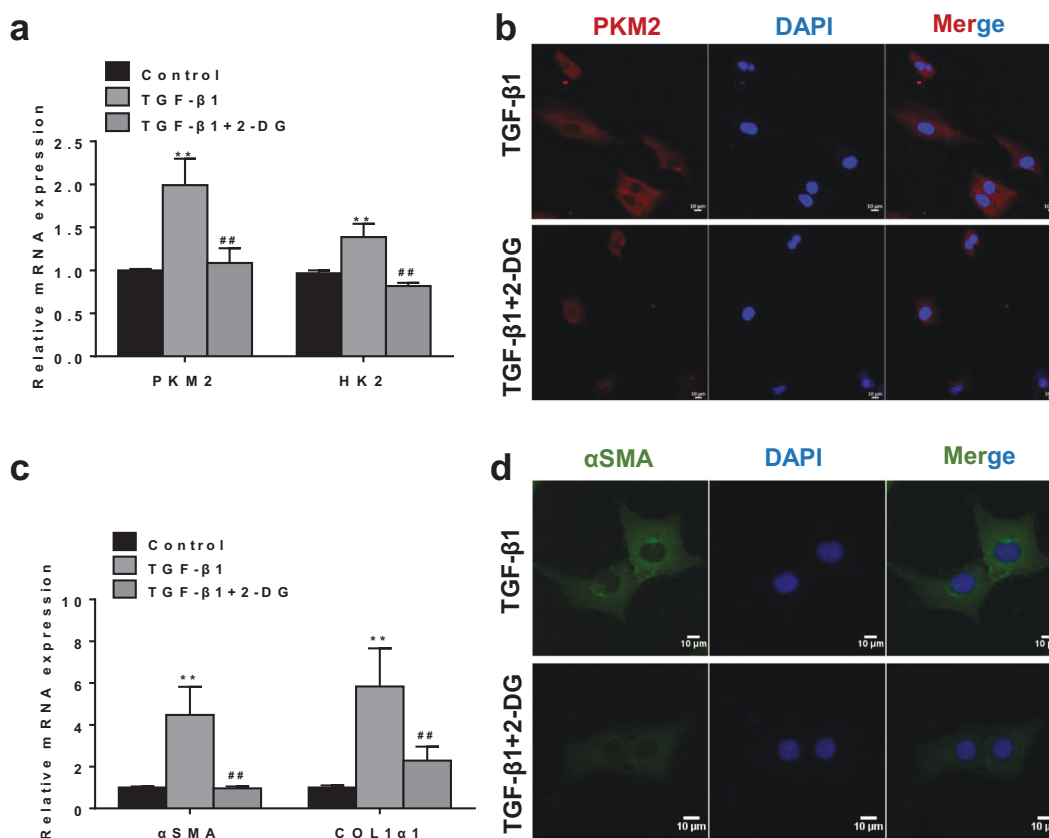


Fig. 1 (a) mRNA levels of PKM2 and HK2. (b) PKM2 protein expression in LX2 cells was detected by immunofluorescence. (c) mRNA levels of α SMA and COL1 α 1. (d) α SMA protein expression in LX2 cells was examined by immunofluorescence. Data are shown as the mean \pm SD ($n = 3$) of one representative experiment; * $P < 0.05$, ** $P < 0.01$ vs. control group; # $P < 0.05$, ## $P < 0.01$ vs. TGF- β 1-stimulated group.

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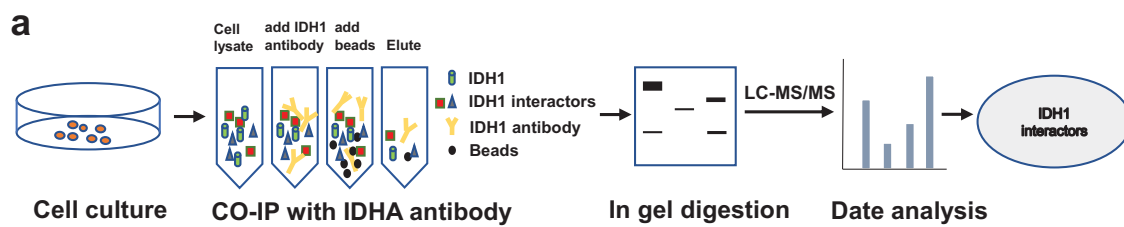


Fig. 2 (a) Co-immunoprecipitation/Western blotting method.