



Correction to: A multi-mode Wnt- and stemness-regulatory module dictated by FOXM1 and ASPM isoform I in gastric cancer

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In the original publication of the article a blot in Fig. 6b (IB: b-catenin) was missed during the production process. The correct Fig. 6 is given in this correction. The publisher regrets for the error occurred.

The original article has been corrected.

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Fig. 6 FOXM1-mediated β -catenin/Wnt activation and GC stemness requires ASPMiI. **a** IB analysis showing that OE of *DVL3* significantly restored the protein abundance level of β -catenin in FOXM1-deficient NCI-N87 cells. **b** OE of *FOXM1* failed to rescue the protein abundance levels of β -catenin and *DVL3* in ASPMiI-deficient NCI-N87 cells. **c** Wnt-specific luciferase activity in NCI-N87 cells with OE of *FOXM1* with or without the concurrent KD of *ASPMv1* expression (mean \pm SEM, $N=3$ biological replicates with two technical replicates). *** $P < 0.001$, t test. NS, not significant. **d** LDA demonstrating the tumorsphere-forming efficacy of NCI-N87 cells with control KD, *ASPMv1* KD or *FOXM1* KD with or without the concurrent OE of *FOXM1* (maximum likelihood estimates with 95% confidence interval, $N=4$ biological replicates with two technical replicates)

