Correction to: SHARPIN overexpression induces tumorigenesis in human prostate cancer LNCaP, DU145 and PC-3 cells via NF- κ B/ERK/Akt signaling pathway

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The original version of this article unfortunately contained a mistake in figure 4. The author says that the “Control”

and “NC” group in DU145 cell in Fig. 4A were similar and placed duplicately. The histogram data calculation is wrong in DU145 group in Fig. 4B and the correct Fig. 4A and B are given below.

Jin Li, Yiming Lai, and Yi Cao have contributed equally to this work.

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Fig. 4 SHARPIN overexpression resulted in higher prostate cancer cells invasion efficiency, as assessed by in vitro Matrigel invasion assay. **A** Number of invasive cells in SHARPIN overexpression group was statistically higher than in NC groups (* $P < 0.05$). **B** Quantitative

analysis of SHARPIN overexpression, control and NC group in three cell lines. Reduced from 100. Mean $\pm$ SEM of five randomly selected microscope fields per well. Asterisk $P < 0.05$

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