



Correction to: Lentivirus-mediated RNAi knockdown of prostate-specific membrane antigen suppresses growth, reduces migration ability and the invasiveness of prostate cancer cells

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The author would like to correct the errors in the publication of the original article. The corrected details are given below.

Page 885: the picture of “Fig. 4c” is updated to replace the incorrect picture.

Page 886: the whole picture of “Fig. 5” is updated due to the misusing of the raw “Fig. 4”.

Page 886: The figure legend of “Fig. 5” should update according the new “Fig. 5”.

The original article can be found online at <https://doi.org/10.1007/s12032-010-9524-1>.

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Fig. 4 a Reducing migration abilities of LNCaP cells by lentivirus-mediated RNAi. The migration activity of LNCaP-s2 cells was obviously reduced by approximately 64.6% compared with LNCaP-n cells. **b–f** Reducing invasion abilities of LNCaP cells by lentivirus-mediated RNAi. **b–e** The LNCaP-n, LNCaP-c, LNCaPNC and LNCaP-s2 cells that invaded through the Matrigel-coated inserts were counted and photographed under a light microscope, respectively ($\times 400$). **f** The invasion activity of LNCaP-s2 cells was obviously reduced by approximately 72.9% compared with LNCaP-n cells. Experiments were performed in triplicate ($n=3$), compared with LNCaP-n cells, $*P < 0.05$

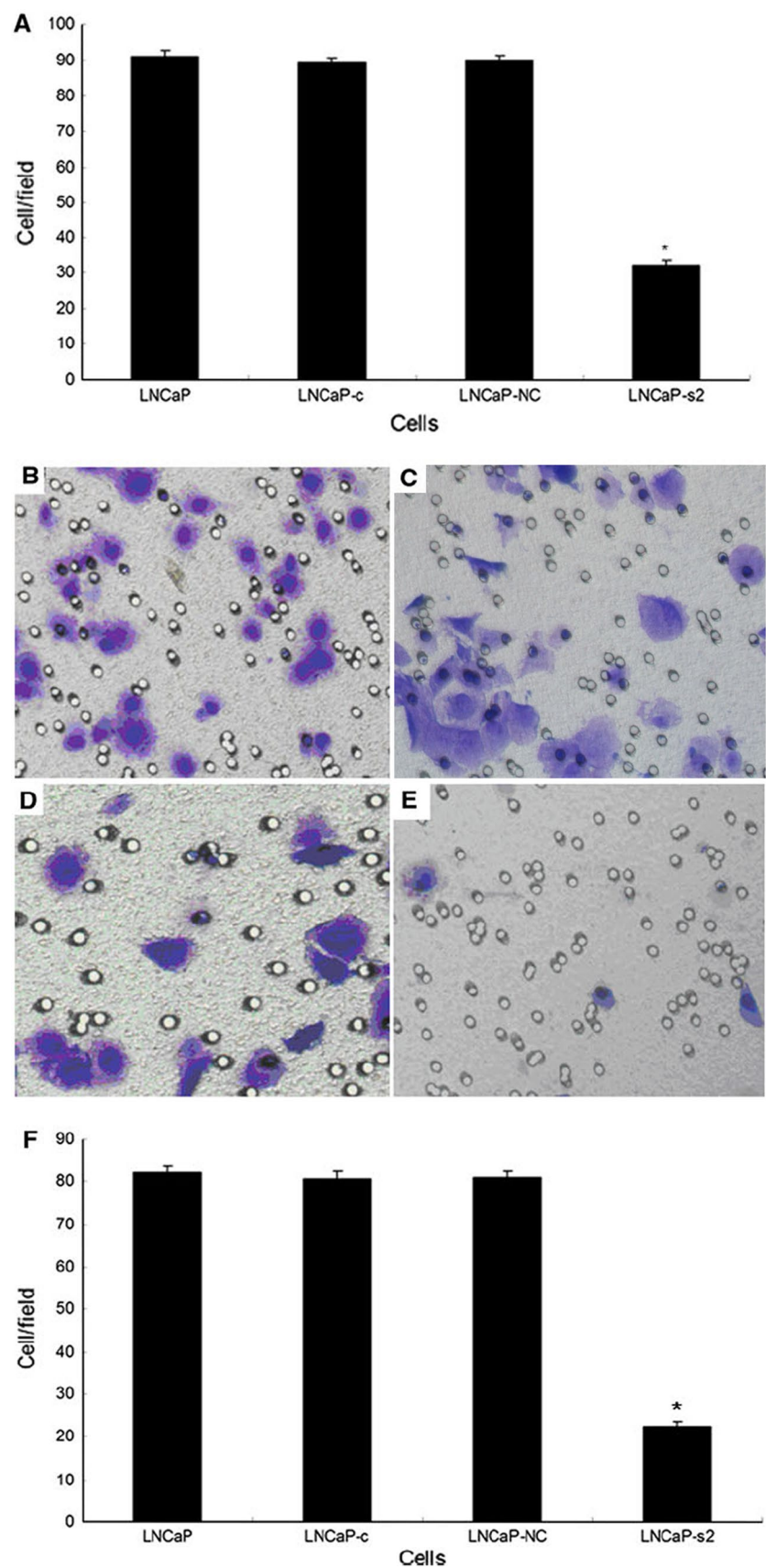
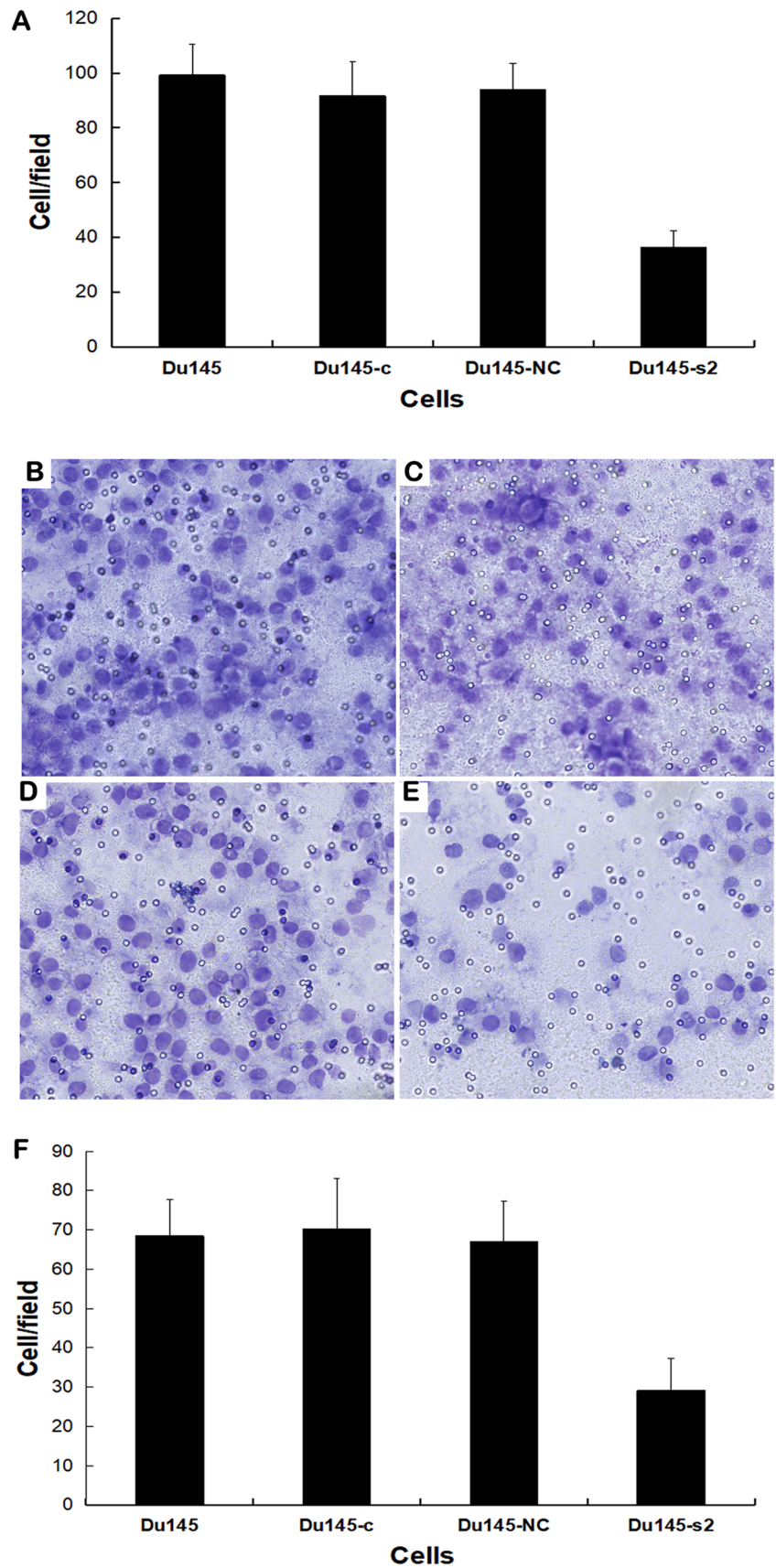


Fig. 5 The migration activity of DU-145-s2 cells was obviously reduced by approximately 66.8% compared with DU-145-n cells” should be changed to: “The migration activity of DU-145-s2 cells was obviously reduced by approximately 61.4% compared with DU-145-n cells”. “f The invasion activity of DU-145-s2 cells was obviously reduced by approximately 71.6% compared with DU-145-n cells.” should be changed to: “f The invasion activity of DU-145-s2 cells was obviously reduced by approximately 56.5% compared with DU-145-n cells



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