

## CORRIGENDUM

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### **SMC1A promotes growth and migration of prostate cancer *in vitro* and *in vivo***

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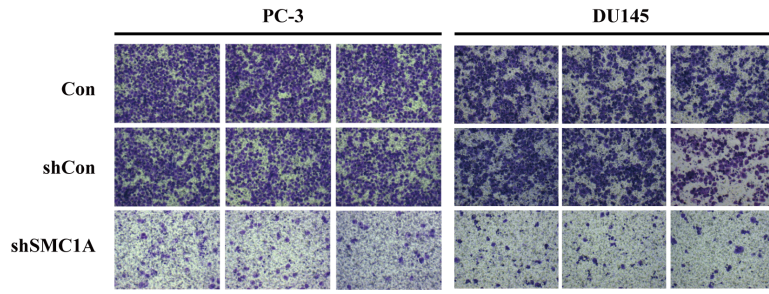
Subsequently to the publication of the above article, an interested reader drew to the authors' attention that, on p. 1969, two pairs of panels shown for the DU145 data appeared to contain overlaps, such that they may have been derived from the same original source (specifically, relating to the shCon and the shSMC1A experiments). The authors have referred back to their original data, and realize that inadvertent errors were made during the assembly of these figures.

The corrected version of Fig. 5, showing discrete representative images for the shCon and the shSMC1A experiments with the DU145 cell line, is shown on the next page. All the authors agree to this corrigendum. Note that the revisions made to this figure do not adversely affect the results reported in the paper, or the conclusions stated therein. The authors regret that Fig. 5 was not presented in its correct form in their paper, thank the Editor of *International Journal of Oncology* for granting them the opportunity to publish this corrigendum, and offer their apologies to the Editor and to the readers of the Journal.

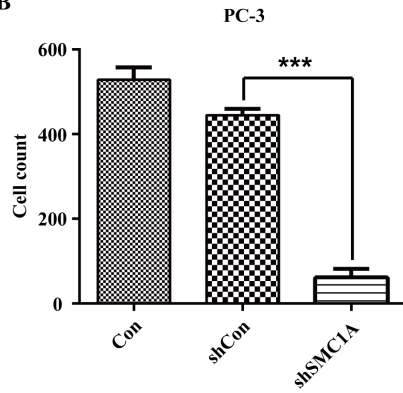


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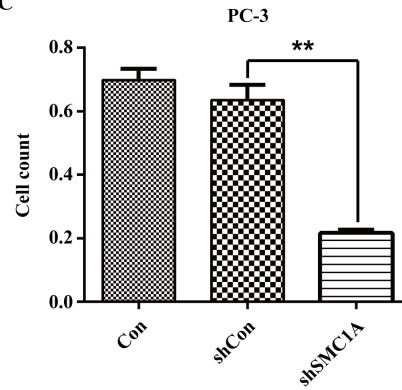
A



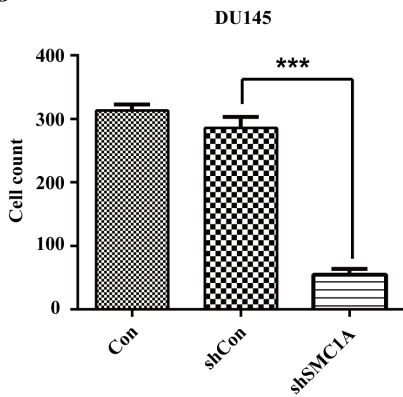
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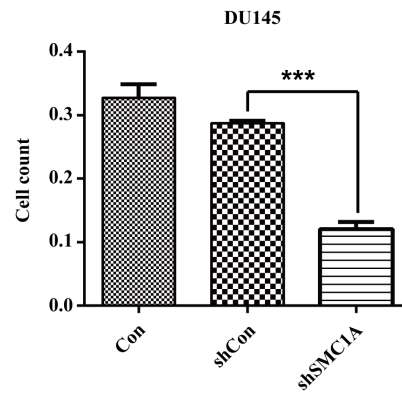


Figure 5. Knockdown of SMC1A suppresses cell migration ability of prostate cancer cells. (A) Representative images of the number of migration in PC-3 and DU145 cells. (B and C) Statistical analysis of the number of migrated cells in PC-3 and DU145 cells. (D and E) Quantitative analysis of migrated cells by decoloration and measurement of OD value at 570 nm. \*\* $P < 0.01$ , \*\*\* $P < 0.001$ .