## CORRECTION Open Access

## Correction: Synthetic tetracyclinecontrollable shRNA targeting long non-coding RNA HOXD-AS1 inhibits the progression of bladder cancer

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Following publication of the original article [1], author found errors in Fig. 7, specifically:

- Fig. 7d the result of flow cytometry assay in TetshRNA+Dox group was misplaced
- Fig. 7f the results of flow cytometry assay in TetshRNA –Dox group and Tet-NC–Dox group were misplaced

The corrected Fig. 7 is given here. The correction does not affect the conclusions of the article.

The original article can be found online at https://doi.org/10.1186/s13046-016-0372-5.

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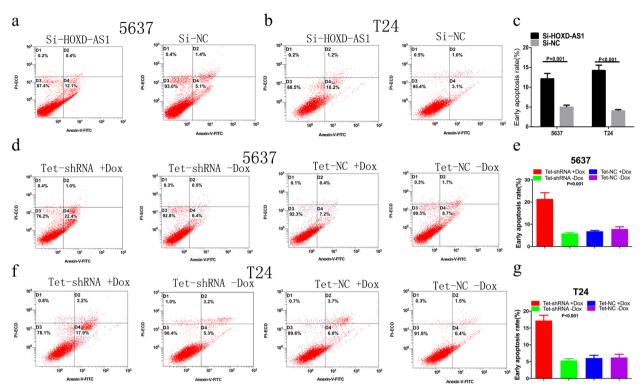
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**Fig. 7** Transfection with si-HOXD-AS1 or tet shRNA induced apoptosis in 5637 and T24. **a-c** The rate of early apoptotic 5637 (P=0.001) and T24 cells (P<0.001) were increased significantly after transfection with si-HOXD-AS1. **d-g** Increased apoptotic cells were observed in tet-shRNA-transfected 5637 (P=0.001) and T24 cells (P<0.001). Results represent the mean  $\pm$  SD from three independent experiments

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