

CORRECTION

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

Jianfa Li^{1,2†}, Chengle Zhuang^{1,2,3†}, Yuchen Liu^{1†}, Mingwei Chen^{1,4†}, Yincong Chen², Zhicong Chen^{1,2}, Anbang He^{1,4}, Junhao Lin^{1,2}, Yonghao Zhan^{1,2}, Li Liu^{1,2}, Wen Xu¹, Guoping Zhao⁵, Yinglu Guo⁶, Hanwei Wu¹, Zhiming Cai^{1,2,4,6*} and Weiren Huang^{1,2,4,6*}

Correction: *J Exp Clin Cancer Res* 35, 99 (2016)
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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 Tet-shRNA + Dox group was misplaced
- Fig. 7f – the results of flow cytometry assay in Tet-shRNA –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.

[†]Jianfa Li, Chengle Zhuang, Yuchen Liu and Mingwei Chen contributed equally to this work.

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

*Correspondence:

Zhiming Cai
caizhiming@yahoo.com.cn
Weiren Huang
pony8980@163.com

¹ Guangdong Province, Key Laboratory of Medical Reprogramming Technology, Shenzhen Second People's Hospital, Clinical Institute of Shantou University Medical College, First Affiliated Hospital of Shenzhen University, Shenzhen 518039, People's Republic of China

² Guangdong Province, Shantou University Medical College, Shantou 515041, People's Republic of China

³ Guangdong and Shenzhen Key Laboratory of Male Reproductive Medicine and Genetics, Institute of Urology, Peking University Shenzhen Hospital, Shenzhen PKU-HKUST Medical Center, Shenzhen 518036, People's Republic of China

⁴ Anhui Province People's, Anhui Medical University, Hefei 230000, Republic of China

⁵ Shanghai-MOST Key Laboratory of Health and Disease Genomics, Chinese National Human Genome Center at Shanghai, Shanghai 200000, People's Republic of China

⁶ Department of Urology, Peking University First Hospital, Institute of Urology, Peking University, National Urological Cancer Center, Beijing 100034, People's Republic of China



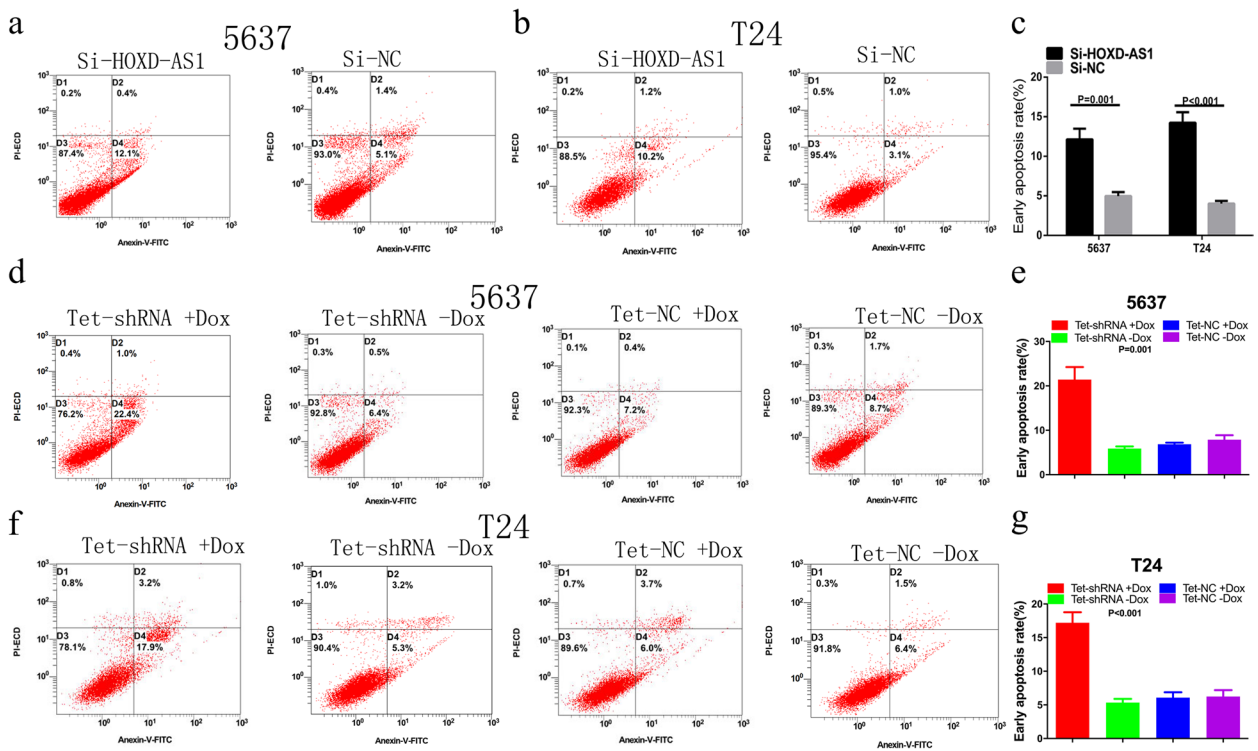


Fig. 7 Transfection with si-HOXD-AS1 or tet shRNA induced apoptosis in 5637 and T24. **a-c** The rate of early apoptotic 5637 ($P=0.001$) and T24 cells ($P<0.001$) were increased significantly after transfection with si-HOXD-AS1. **d-g** Increased apoptotic cells were observed in tet-shRNA-transfected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

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Reference

1. Li J, Zhuang C, Liu Y, et al. Synthetic tetracycline-controllable shRNA targeting long non-coding RNA HOXD-AS1 inhibits the progression of bladder cancer. *J Exp Clin Cancer Res*. 2016;35:99. <https://doi.org/10.1186/s13046-016-0372-5>.