

Correction

Correction: Upregulation of long non-coding RNA PlncRNA-1 promotes proliferation and induces epithelial-mesenchymal transition in prostate cancer

Yang Jin^{1,3}, Zilian Cui^{2,3}, Xudong Li⁴, Xunbo Jin³ and Jian Peng¹

¹Department of Hepatobiliary Surgery, Xiangya Hospital, Central South University, Changsha, Hunan, China

²Shandong University School of Medicine, Jinan, Shandong, China

³Minimally Invasive Urology Center, Shandong Provincial Hospital affiliated to Shandong University, Jinan, Shandong, China

⁴Department of Urology, Binzhou People's Hospital, Binzhou, Shandong, China

Published: August 27, 2019

Copyright: Jin et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License 3.0 (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

These articles have been corrected: The Figure 2G in 'Upregulation of long non-coding RNA PlncRNA-1 promotes proliferation and induces epithelial-mesenchymal transition in prostate cancer,' (<https://doi.org/10.18632/oncotarget.15318>), is a duplication of Figure 3F in the published article 'PlncRNA-1 induces apoptosis through the Her-2 pathway in prostate cancer cells,' (<https://doi.org/10.4103/1008-682X.178849>). The proper Figure 2G is shown below. The authors declare that these corrections do not change the results or conclusions of this paper.

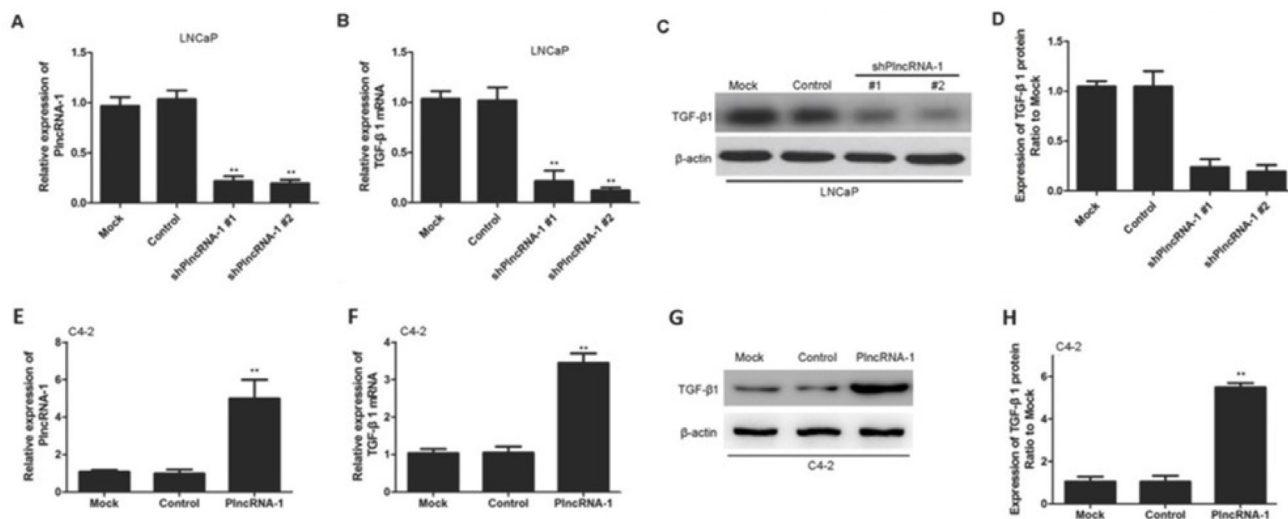


Figure 2: TGF-β1 expression in LNCaP and C4-2 cells after silencing and overexpression of PlncRNA-1. A., B. Knockdown of PlncRNA-1 decreased TGF-β1 expression, as assessed by qPCR in LNCaP cells. C., D. Knockdown of PlncRNA-1 decreased TGF-β1 expression, as assessed by Western blot in LNCaP cells. E., F. Overexpression of PlncRNA-1 upregulated TGF-β1, as assessed by qPCR in C4-2 cells. G., H. Overexpression of PlncRNA-1 upregulated TGF-β1 expression, as assessed by Western blot in C4-2 cells.

Original article: Oncotarget. 2017; 8:26090–26099. <https://doi.org/10.18632/oncotarget.15318>