Correction: Targeting the unique methylation pattern of androgen receptor (AR) promoter in prostate stem/progenitor cells with 5-aza-2'-deoxycytidine (5-AZA) leads to suppressed prostate tumorigenesis.

Jing Tian, Soo Ok Lee, Liang Liang, Jie Luo, Chiung-Kuei Huang, Lei Li, Yuanjie Niu, and Chawnshang Chang

The control GAPDH immunoblot in Fig. 4B (b) was accidentally flipped and used in the control immunoblot in Fig. 1B. For Fig. 6G, the Oct4 5-AZA panel was mistakenly inserted into the CK8 control panel during figure preparation. The correct images are presented in the correction figures. We sincerely apologize for the error, and we assure the reader that the correction of the images will not alter the original results or conclusions.