

RETRACTION NOTE



Retraction Note: CBX7 controls the growth of normal and tumor-derived prostate cells by repressing the Ink4a/Arf locus

David Bernard, Juan F. Martinez-Leal, Sian Rizzo, Dolores Martinez, David Hudson, Tapio Visakorpi, Gordon Peters, Amancio Carnero, David Beach and Jesus Gil

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Amancio Carnero, David Beach and Jesus Gil agree to this retraction. Gordon Peters is deceased.

The authors have retracted this article because the authors noted that there were irregularities present in Figs. 1 and 5 within this article. In Fig. 1F it was noted that there are duplicated b-actin bands in the HMVEC and LNCAP lanes. In Fig. 5A the b-actin blot was found to be identical to the b-actin blot that is present in Fig. 2C from the following article [1]. David Bernard, Juan F. Martinez-Leal, Sian Rizzo, Dolores Martinez, David Hudson, Tapio Visakorpi,

REFERENCE

1. Bernard D, Pourtier-Manzanedo A, Gil J, Beach DH. Myc confers androgen-independent prostate cancer cell growth. *J Clin Invest*. 2003;112:1724–31. <https://doi.org/10.1172/JCI19035>.