Published OnlineFirst September 24, 2018; DOI: 10.1158/1940-6207.CAPR-18-0315

Cancer Prevention Research

Editor's Note: Inactivation of AR/TMPRSS2-ERG/Wnt Signaling Networks Attenuates the Aggressive Behavior of Prostate Cancer Cells

The editors are publishing this note to alert readers to concerns about this article (1). An institutional investigation determined that the same image was used to represent two different experimental conditions (LNCaP BR-DIM and VCaP siERG+BR-DIM) in Fig. 3A and C. In addition, the investigation determined that multiple PSA Western blot bands in Fig. 6A were rearranged. No research misconduct was found in relation to this article.

Reference

1. Li Y, Kong D, Wang Z, Ahmad A, Bao B, Padhye S, et al. Inactivation of AR/TMPRSS2-ERG/Wnt signaling networks attenuates the aggressive behavior of prostate cancer cells. Cancer Prev Res 2011;4:1495–506.

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Cancer Prev Res 2018;11:677. Published OnlineFirst September 24, 2018.