Supplemental Figure 8

A

![Bar graph showing relative expression of various genes in LNCaP cells treated with 10nM R1881. The bars represent genes hCDC6, CHEK1, CDC6, IL20RA, CCNA2, GTSE1, and PSA for both pBabe and NLSTBLR1 conditions. The y-axis represents relative expression.]

B

![Bar graph showing relative expression of genes NNX3.1, PSA, KRT18, HUS1, FKBP5, PMEPA1, and JAG1 in LNCaP cells treated with 10nM R1881 compared to free condition. The y-axis represents relative expression.]

C

![Western blot images showing protein levels of p27, TBLR1, and GAPDH in RC-165 and LNCaP-AI conditions with and without NLSTBLR1 treatment.]