Supplementary Figure 1

**Supplementary Figure 1.** Identification of **SLC2A12** (GLUT12) as an androgen-regulated gene in prostate cancer cells. LAPC4 (A) or VCaP (B) cells were treated ± androgen (10 nM R1881) for 24 or 72 h. Total RNA was then extracted and subjected to qRT-PCR analysis to detect the mRNA levels of **SLC2A12**. Data were normalized to 36B4 (**RPLP0**) levels. *, significant (*P*<0.05) changes from vehicle treatment.