Supplementary Figure 9

**Supplementary Figure 9.** Androgen treatment, but not CAMKK2 overexpression, increases TBC1D4 mRNA expression. LNCaP-CAMKK2 stable cells were treated for 72 h ± androgen (10 nM R1881) or ± 20 ng/ml Dox. RNA was then extracted and the mRNA levels of CAMKK2 and TBC1D4 were quantified by qRT-PCR and normalized to 36B4 levels. *, significant ($P<0.05$) changes from vehicle treatment.