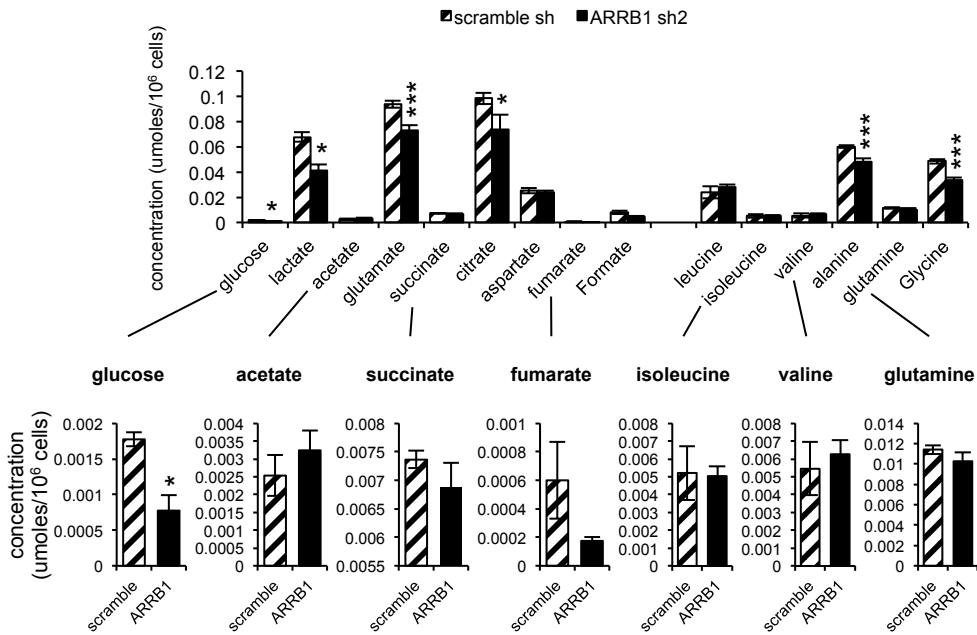
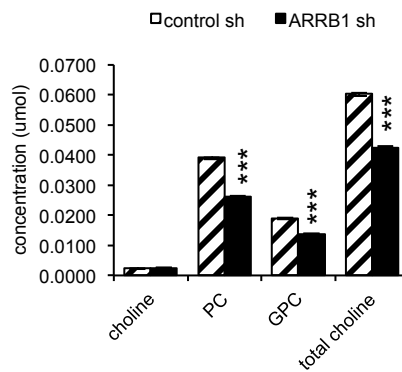


A**B****Supplemental Figure S7. ARRB1 regulates metabolism in prostate cancer cells.**

A. ¹H NMR Proton nuclear magnetic resonance measurements of intracellular glucose and lactate, amino acids and TCA intermediate in shARRB1 cells compared to scramble control.

B. Kennedy pathway phospholipid intermediate metabolites choline, phosphocholine (PC), glycerophosphocholine (GPC) and total choline in shARRB1 cells lysates compared to scramble control. N=3, values are mean ± s.e.m.