

Figure S1 qPCR analysis comparing Rab25, PKM2, GLUT1 and HK2 mRNA expression (normalized to β -actin) in the Rab25 shn.c and shRab25 AGS cells. * $P < 0.05$, ** $P < 0.01$, *** $P < 0.001$.

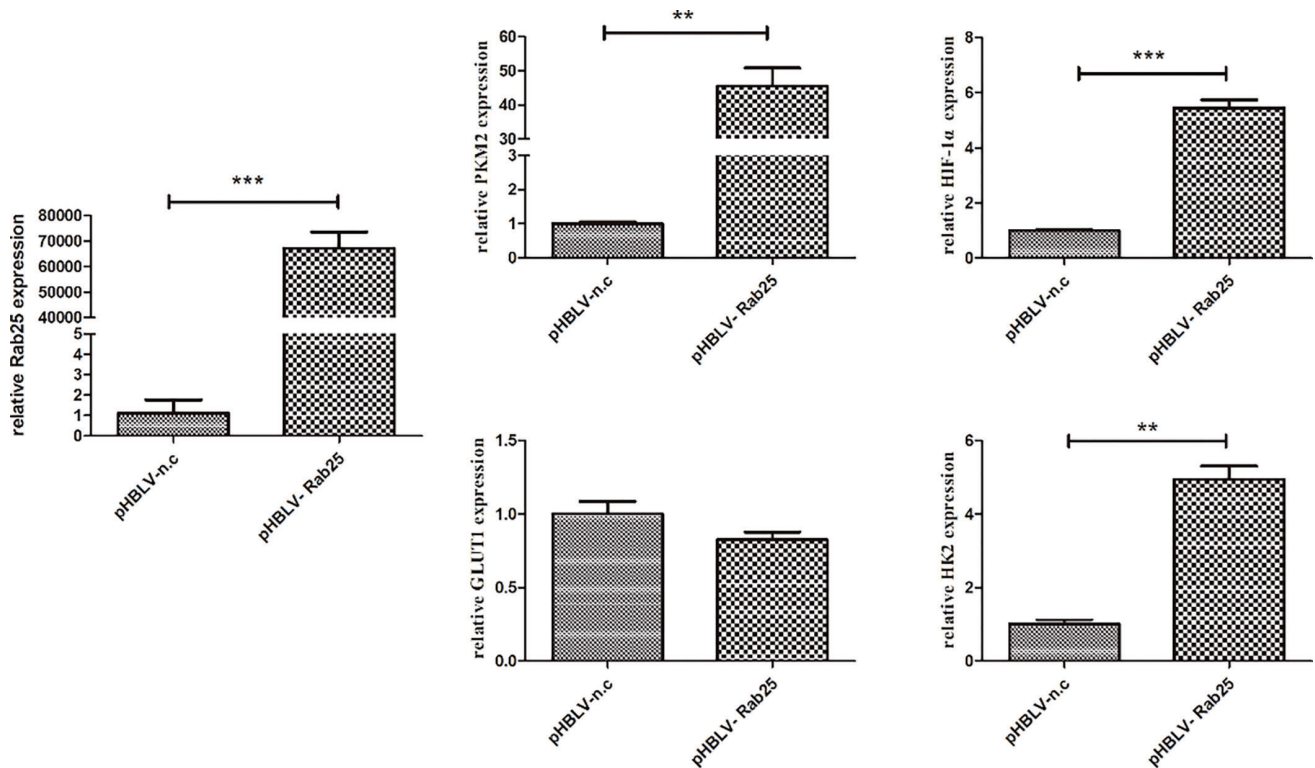


Figure S2 qPCR analysis comparing Rab25, PKM2, GLUT1 and HK2 mRNA expression (normalized to β -actin) in the pHBLV-n.c and pHBLV-Rab25 GES-1 cells. ** $P < 0.01$, *** $P < 0.001$.