



Supplemental Fig. S1. mRNA expression of glycolytic enzyme-encoding genes based on The Cancer Genome Atlas thyroid cancer database. (A) Glucose transporter 1 (*GLUT1*), (B) pyruvate kinase isoform M2 (*PKM2*), and (C) lactate dehydrogenase A (*LDHA*) expression levels in 55 paired papillary thyroid carcinoma and normal thyroid tissues. Data are presented as the individual value with line. RSEM, RNA-Seq by expectation-maximization.