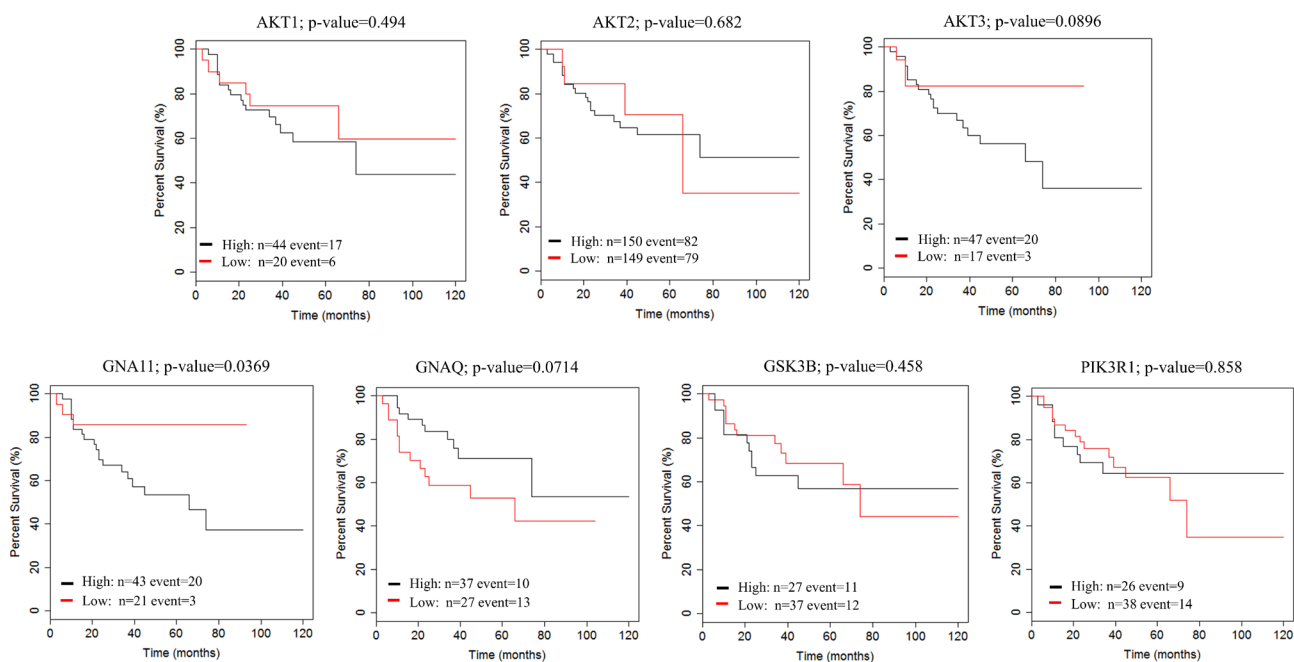
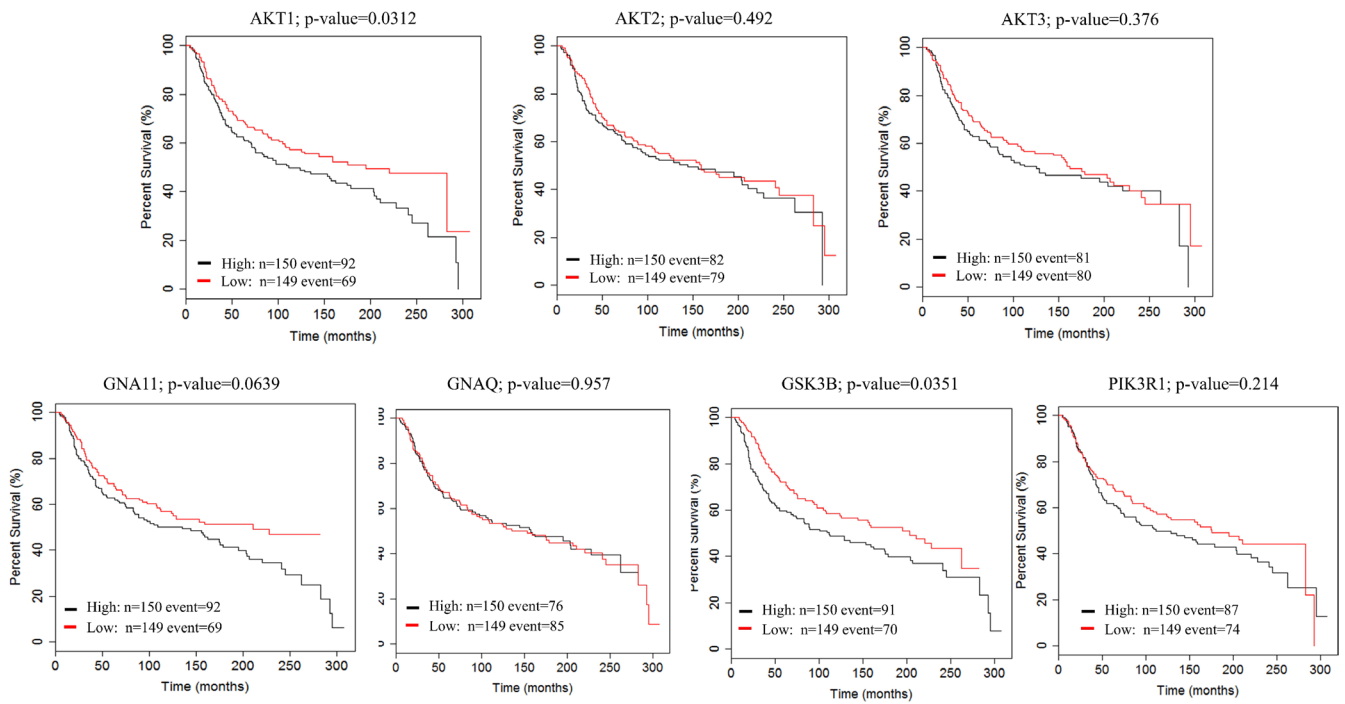


Differential gene expression and AKT targeting in triple negative breast cancer

SUPPLEMENTARY MATERIALS



Supplementary Figure 1: Gene expression level and overall survival in TNBCs from Rody *et al.* ($N = 64$). Higher expression of AKT3 ($P = 0.0896$) GNA11 ($P = 0.0369$) and GNAQ ($P = 0.0714$) are associated with trends of shorter disease free survival.



Supplementary Figure 2: Gene expression level and overall survival in METABRIC TNBCs (N = 299). Higher expression of AKT1 ($P = 0.0312$), GNA11 ($P = 0.0639$), and GSK3B ($P = 0.0351$) are associated with trends of shorter overall survival.