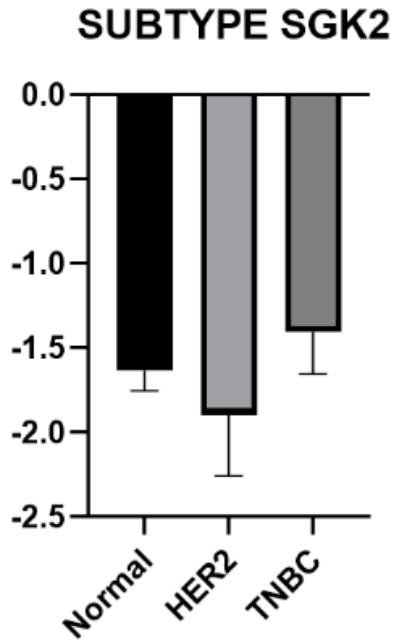
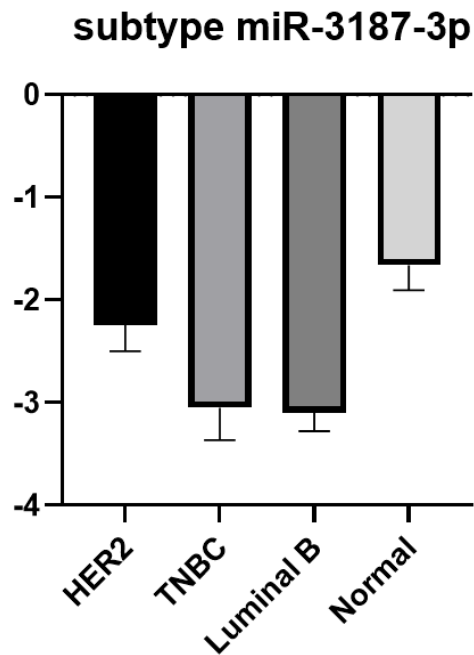


a**b**

Supplementary Figure S2. a) SGK2 and miR-3187-3p expression changes in the breast cancer subtypes. a) Relative expression of SGK2 was not significant in the breast cancer subtypes ($p=0.4331$) (TNBC=4, HER2= 5, NA=4, Normal=7). **b) Downregulation of miR-3187-3p expression level was strongly significant in different subtypes of breast cancer ($P=0.0009$) (TNBC=4, Lum B=8, HER2=10, NA=1, Normal=14).**