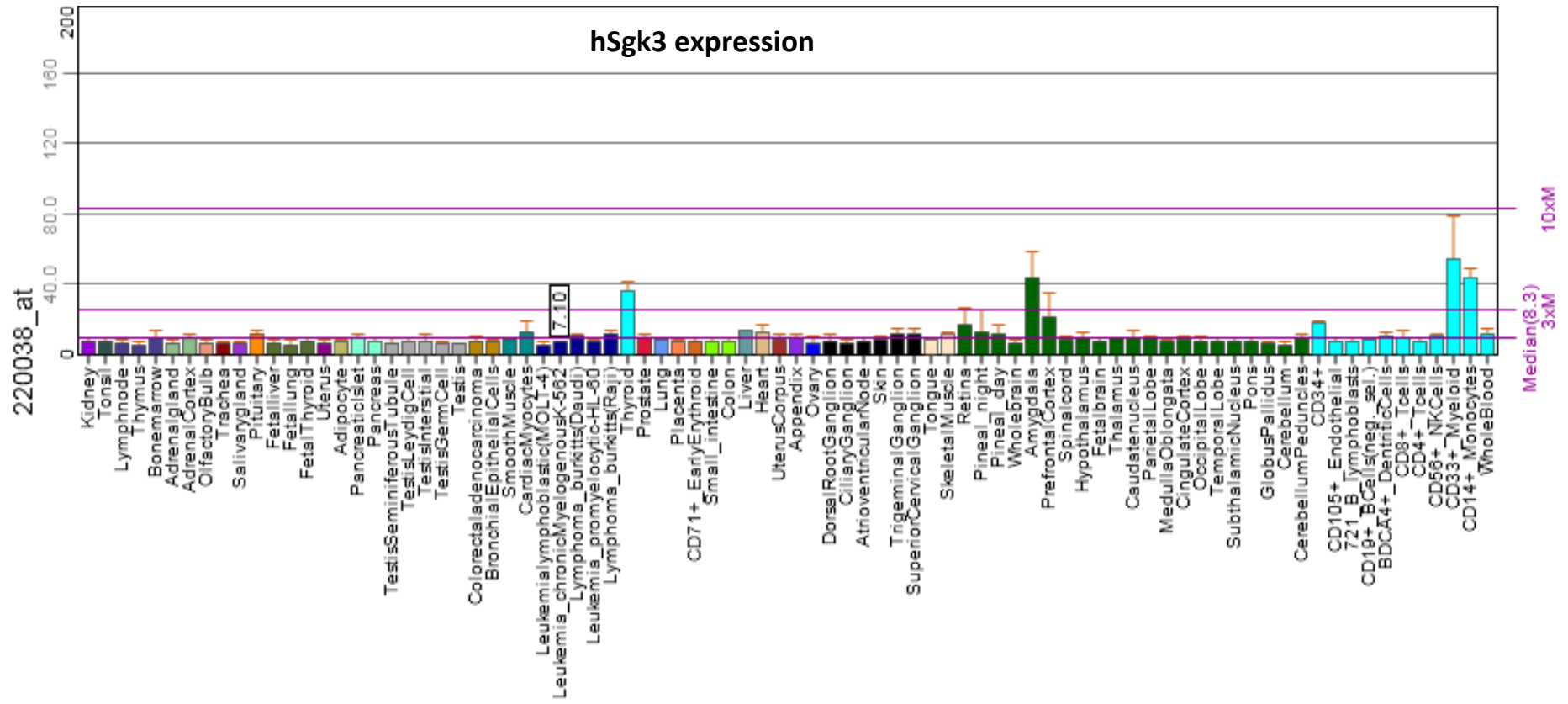**Supplemental Figure S1.** Bio-GPS analysis of SGK3 expression in human tissues.

Supplemental Figure S2. Boxplots of SGK3 expression in breast tumors from the Hatzis dataset classified by PAM50 molecular subtype. Line bars indicate groups statistically different (Wilcoxon Test). * $p<0.005$, ** $p<0.001$, *** $p<0.0001$

hSgk3 expression

Supplemental Figure S2