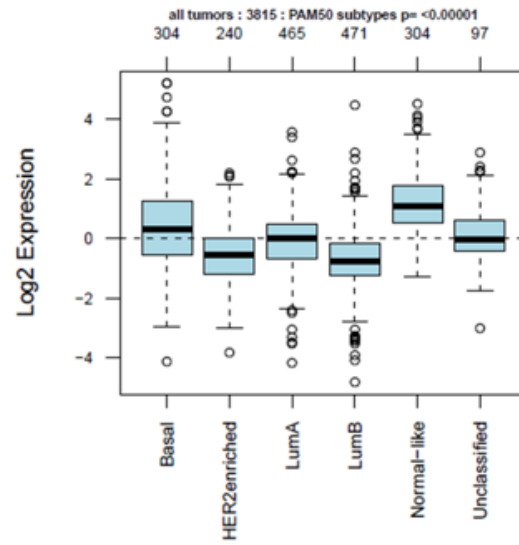
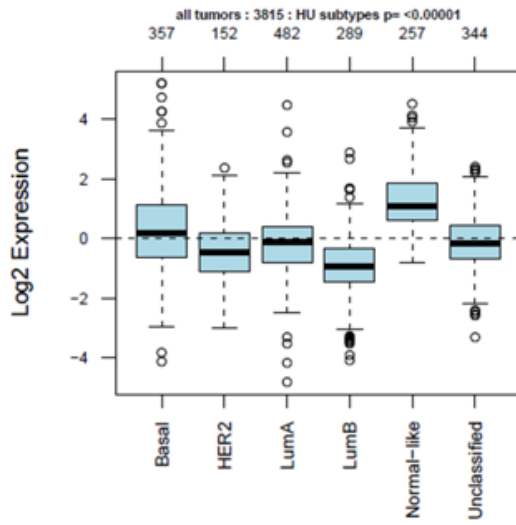
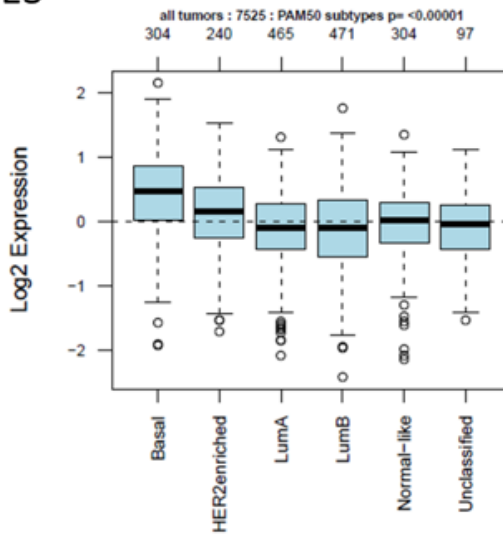
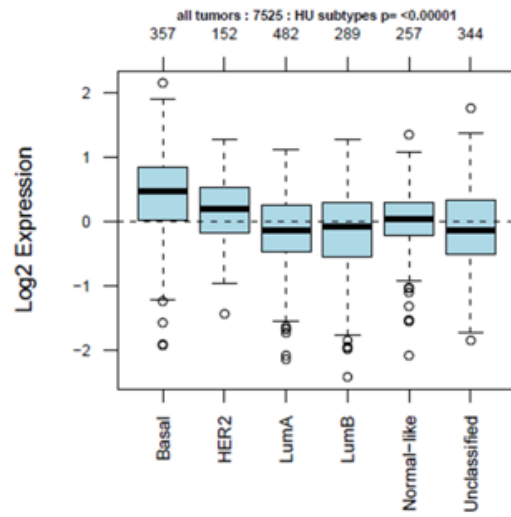


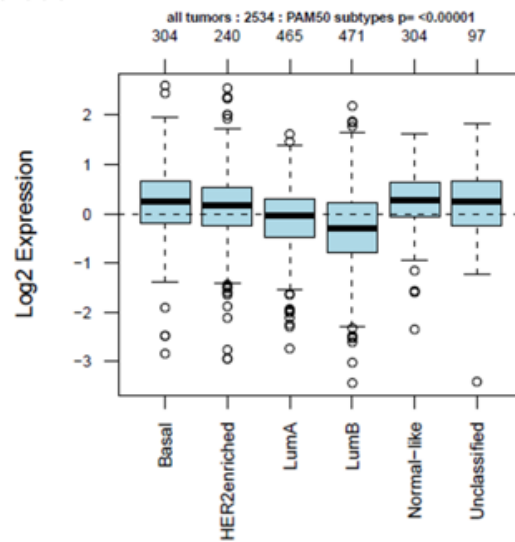
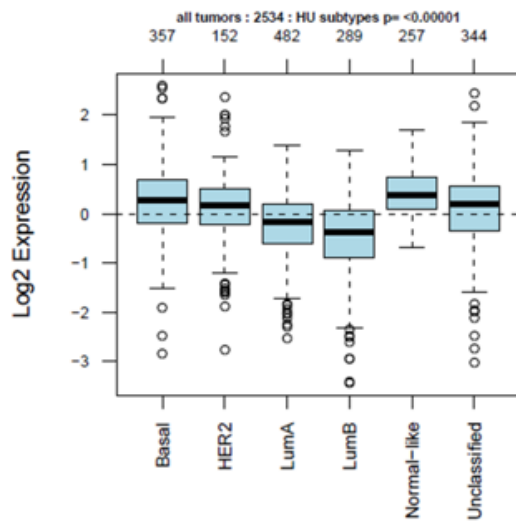
c-Kit

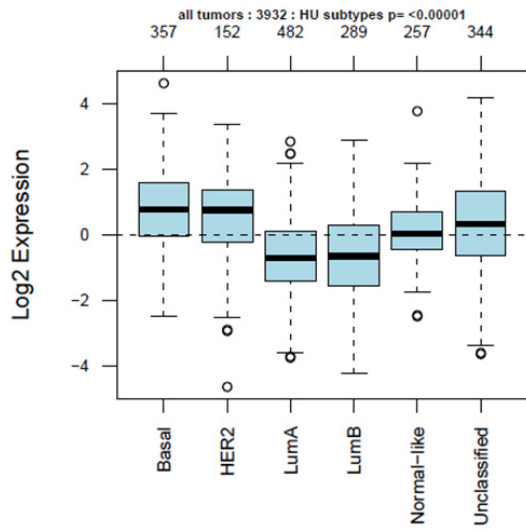


YES

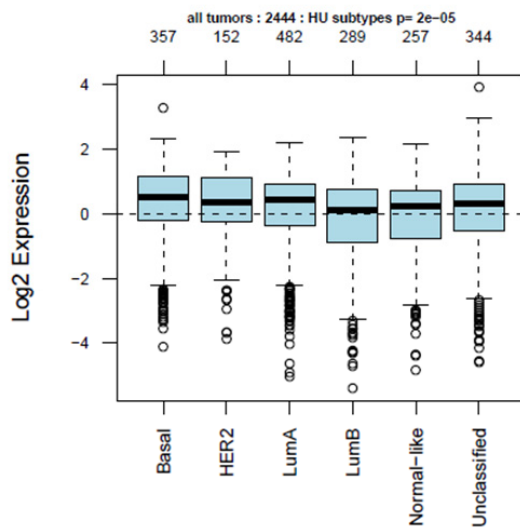
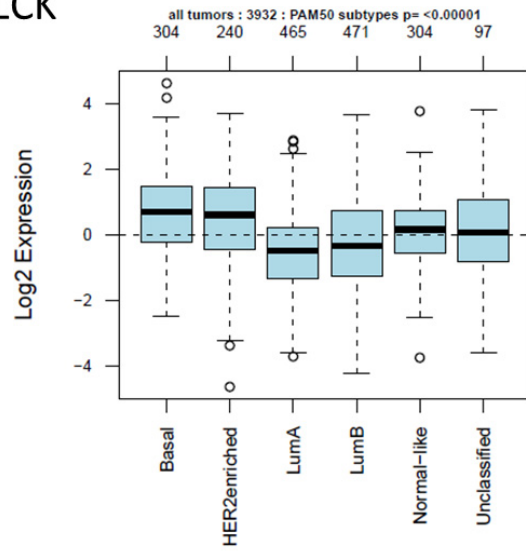


FYN

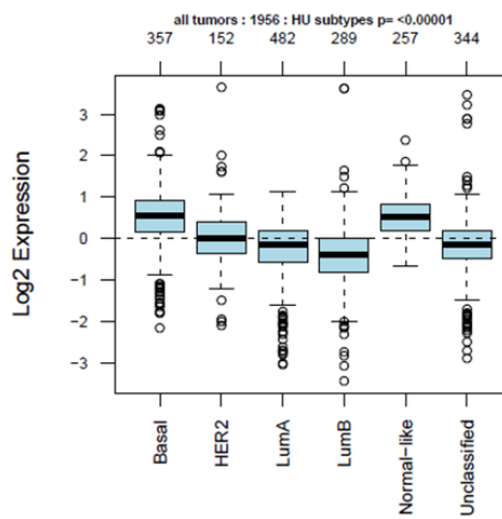
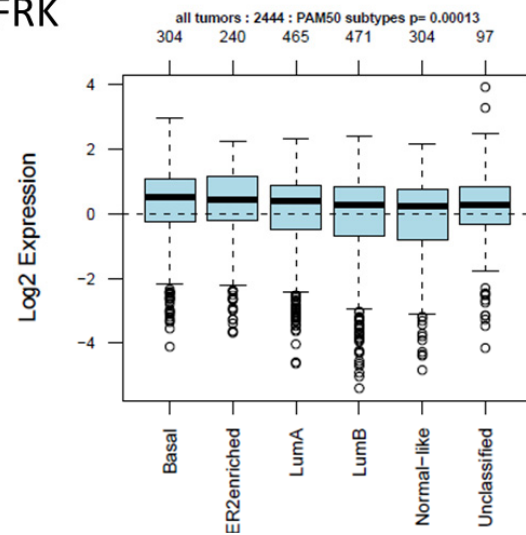




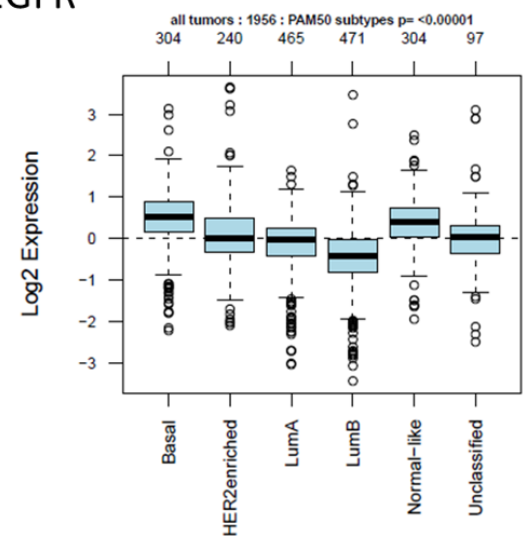
LCK

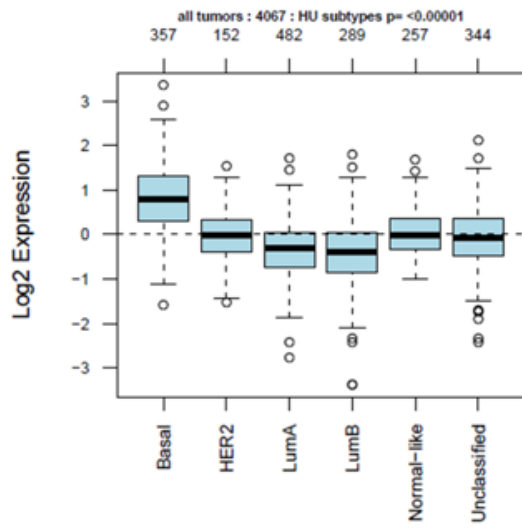


FRK

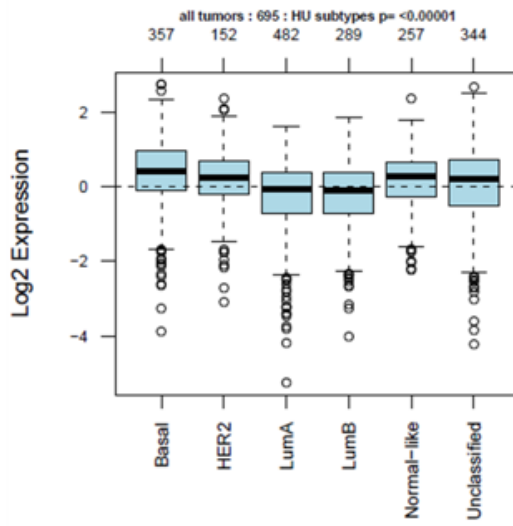
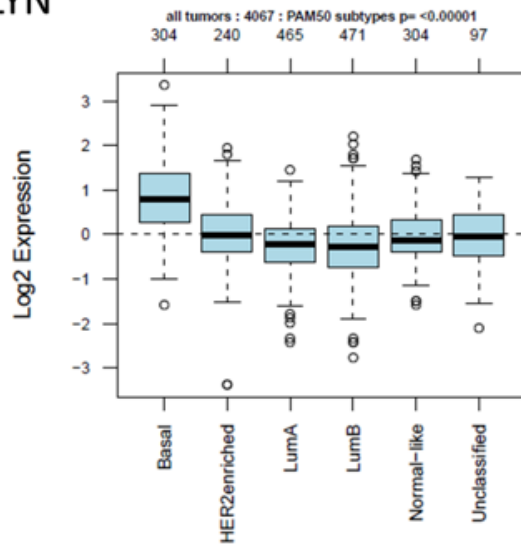


EGFR

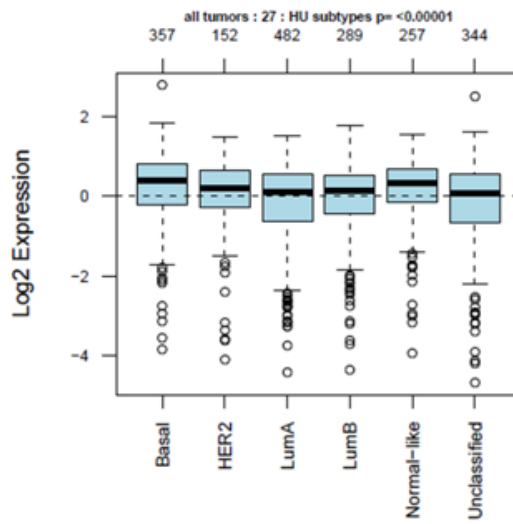
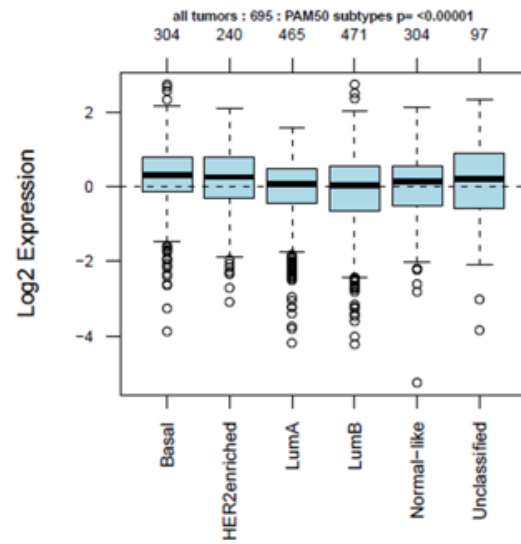




LYN



BTK



ABL2

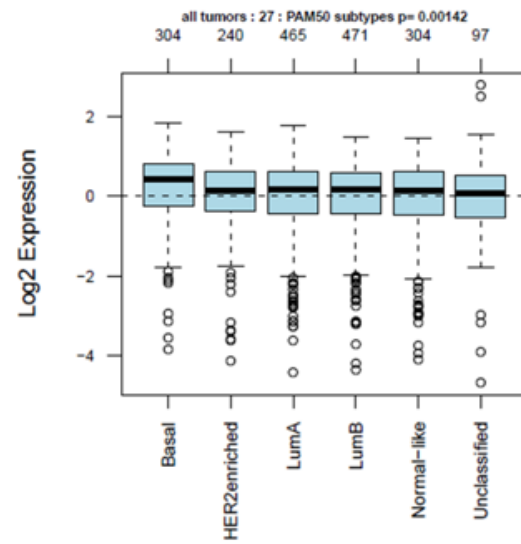


Figure S3. Expression of Receptor Tyrosine Kinases (RTKs) and intracellular tyrosine kinases in Breast Cancer. Expression of RTKs and intracellular tyrosine kinases targeted by Imatinib, Dasatinib, Sorafenib, Sunitinib, Nilotinib, and Lapatinib was explored using data from the Gene expression-based Outcome for Breast cancer Online (GOBO) tool. Differential expression of RTKs and intracellular tyrosine kinases among the basal, HER2-enriched, normal-like, and unclassified subgroups is shown. RTKs and intracellular tyrosine kinases showing significantly higher levels of expression in the basal subtype (LCK, YES, FYN, FRK, LYN, BTK, ABL, and c-Kit) were selected for further analysis.