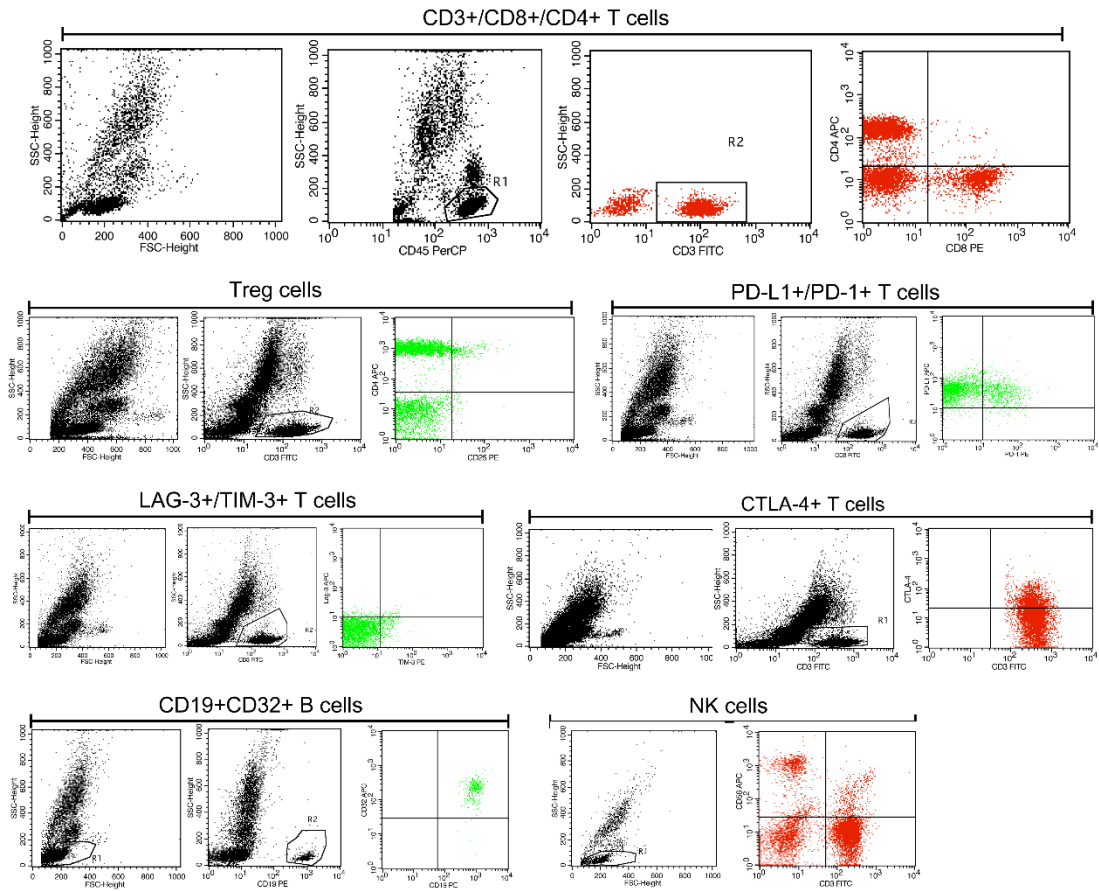
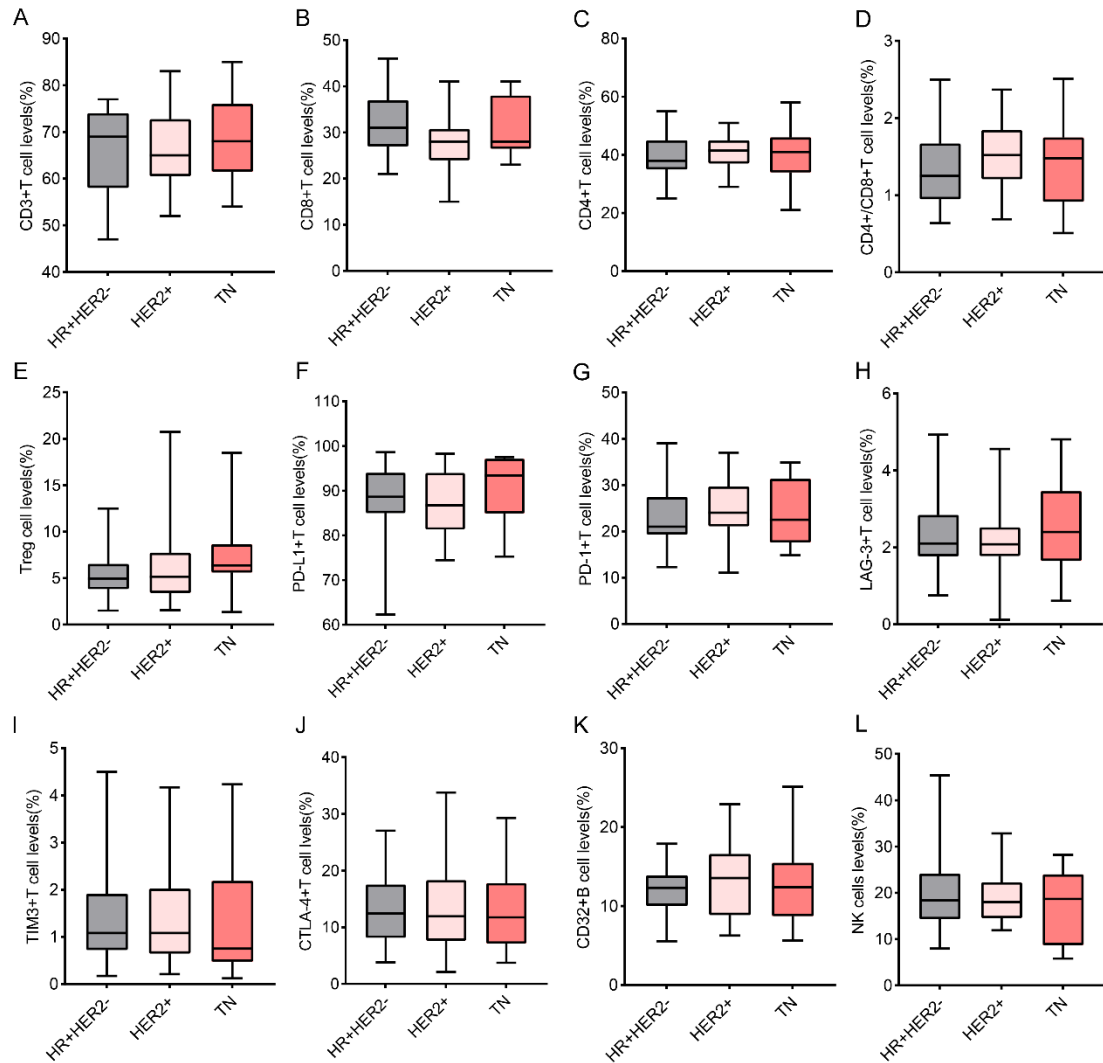


Supplementary Figure



Supplementary Figure 1. Identification of representative gating strategies for PBL subsets. An overview of gating strategies for flow cytometry experiments.



Supplementary Figure 2. The Box plot of baseline PBLs levels in different molecular subtypes.

(A)-(L) Levels of CD3+T (A), CD8+T(B), CD4+T(C), CD4+/CD8+T(D), Treg(E), PD-L1+T(F), PD-1+T(G), LAG-3+T(H), TIM3+T(I), CTLA-4+T(J), CD32+B(K), NK(L) in three molecular subtypes (HR+HER2-, HER2+, TN) of BC. Abbreviations: HR+HER2-, hormone receptor-positive/ HER2-negative; HER2+, HER2-positive; TN, triple-negative; BC, breast cancer.