

Figure S1 Kaplan-Meier survival analysis for singly TNM stage in breast cancer patients according to CD47-MCT1 expression. (A,D) 10-OS and 10-DFS in TNM I breast cancer patients. (B,E) 10-OS and 10-DFS in TNM II breast cancer patients. (C,F) 10-OS and 10-DFS in TNM III breast cancer patients. P values were obtained using the log-rank test. TNM, tumor node metastasis; OS, overall survival; DFS, disease-free survival; 10-OS, 10-year overall survival rate; 10-DFS, 10-year progression-free survival rate; CD47, cluster of differentiation 47; MCT1, monocarboxylate transporter 1.

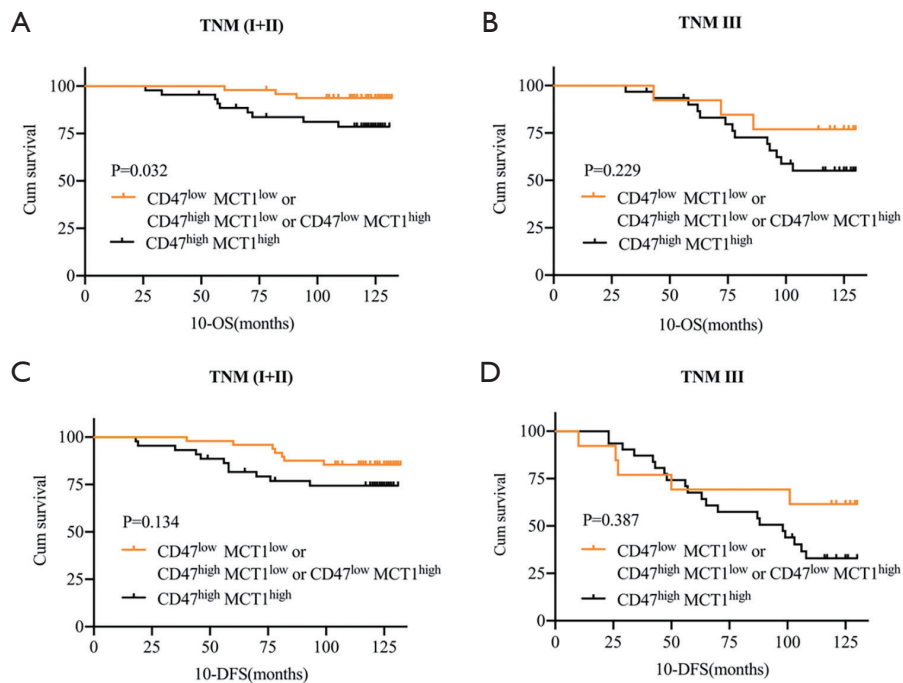


Figure S2 Kaplan-Meier survival analysis for TNM stage (I + II) *vs.* III in breast cancer patients according to CD47-MCT1 expression. (A,C) 10-OS and 10-DFS in TNM (I + II) breast cancer patients. (B,D) 10-OS and 10-DFS in TNM III breast cancer patients. P values were obtained using the log-rank test. TNM, tumor node metastasis; OS, overall survival; DFS, disease-free survival; 10-OS, 10-year overall survival rate; 10-DFS, 10-year progression-free survival rate; CD47, cluster of differentiation 47; MCT1, monocarboxylate transporter 1.