

Table S2. Characteristics of 23 mammary and breast cancer cell lines. Features of each cell line was derived from reports in the literature or from information provided by the ATCC. TNBC features were obtained from Lehmann et al. J Clin Invest. 2011; 121(7): 2750-2767. AC, adenocarcinoma; CS, carcinosarcoma; DC, ductal carcinoma; IDC, invasive ductal carcinoma; INF, inflammatory ductal carcinoma; MBC, medullary breast cancer. NA, not applicable.

Cell Line	BC Subtype	Features	Tumor
MCF10A	-	Luminal, "normal"	NA
MCF12A	-	Luminal, "normal"	NA
SUM149PT*	TNBC	Basal-like	INF
BT-20	TNBC	Unclassified	IDC
MDA-MB-468	TNBC	Basal-like	DC
HCC1806	TNBC	Basal-like	ASCC
HS578T	TNBC	Mesenchymal-like	CS
MDA-MB-231	TNBC	Mesenchymal-like	IDC
MDA-MB-436	TNBC	Basal-like	IDC
MBA-MB-157	TNBC	Mesenchymal-like	MBC
MDA-MB-453	TNBC	Luminal	AC
MDA-MB-361	Luminal	ER+, PR-	IDC
BT474	Luminal B	ER+, PR+, HER+	IDC
SKBR3	HER2	ER-, PR-,HER+	AC
UACC812	Luminal B	ER+, PR +/-, HER2+	IDC
MCF7	Luminal A	ER+, PR+, HER2-	IDC
SUM190PT*	HER2	ER-, PR-,HER+	INF
JIMT-1	HER2	ER-, PR-, HER2+	IDC
UACC732	Luminal	ER +/-, PR+, HER2+	INF
UACC893	HER2	ER-, PR-, HER2+	IDC
HCC202	HER2	ER-, PR-, HER2+	IDC
HCC1419	HER2	ER-, PR-, HER2+	DC
ZR-75-30	Luminal B	ER+, PR-, HER2+	IDC

*, referred to as SUM149 or SUM190, respectively.