

Additional file 1: External TNBC and non-TNBC genomic data.

Study code	DNA chip	TNBC patients	Non-TNBC patients	Reference
GSE12276	Affymetrix U133P2	56	148	(S35)
GSE18864	Affymetrix U133P2	35	40	(S36)
GSE19615	Affymetrix U133P2	28	87	(S37)
GSE21653	Affymetrix U133P2	87	170	(S38)
E-MTAB-365	Affymetrix U133P2	51	449	(S39)
		257	894	

References

S35. Bos PD, Zhang XH, Nadal C, Shu W, Gomis RR, Nguyen DX et al. Genes that mediate breast cancer metastasis to the brain. *Nature*. 2009;459:1005-9.

S36. Silver DP, Richardson AL, Eklund AC, Wang ZC, Szallasi Z, Li Q et al. Efficacy of neoadjuvant Cisplatin in triple-negative breast cancer. *J Clin Oncol*. 2010;28:1145-53.

S37. Li Y, Zou L, Li Q, Haibe-Kains B, Tian R, Li Y et al. Amplification of LAPTM4B and YWHAZ contributes to chemotherapy resistance and recurrence of breast cancer. *Nat Med*. 2010;16:214-8.

S38. Sabatier R, Finetti P, Cervera N, Lambaudie E, Esterni B, Mamessier E et al. A gene expression signature identifies two prognostic subgroups of basal breast cancer. *Breast Cancer Res Treat*. 2011;126:407-20.

S39. Guedj M, Marisa L, de Reynies A, Orsetti B, Schiappa R, Bibeau F et al. A refined molecular taxonomy of breast cancer. *Oncogene*. 2011;31:1196-206.