Supporting Table 1. Characteristics of breast cancer tissues from ErbB2-positive patients.

							Pathologic (PN)		ER		PR		ErbB2			
n	**age**	**T**	**size**	**grade**	**M0**	**N0**	**grade**	**LN**	+/-	**grade**	+/-	**grade**	+/-	**grade**	**CK**	**Ki67**
Tumor breast tissue 1	47	DCIS	pT1 (1.2cm)	2	M0	N0	pN0		+	90%	+	90%	+	3	-	30%
Tumor breast tissue 2	66	DCIS	pT1 (1.5cm)	2	M0	N0	pN+	N/A	+	90%	+	90%	+	2	-	10%
Tumor breast tissue 3	64	DCIS	pT1 (1.7cm)	2	M0	N0	pN0		+	85%	+	80%	+	2	-	5%
Tumor breast tissue 4	70	DCIS	pT2 (3cm)	3	M0	N0	pN+	LN 2/4	+	90%	+	80%	+	2	+	20%
Tumor breast tissue 5	52	DCIS	pT1 (1.5cm)	2	M0	N0	pN0		+	90%	+	20%	+	2	-	10%
Tumor breast tissue 6	68	DCIS	pT1 (1.5cm)	2	M0	N0	pN+	LN 1/6	+	90%	+	65%	+	2	+	5%
Tumor breast tissue 7	84	IDC	pT1 (1cm)	2	M0	N0	pN0		+	90%	+	1%	+	2	-	18%
Tumor breast tissue 8	56	IDC	pT2 (2.8cm)	3	M0	N0	pN+	LN 7/14	+	90%	+	20%	+	3	+	40%
Tumor breast tissue 9	66	DCIS	pT1 (0.8cm)	2	M0	N0	pN0		+	90%	+	80%	+	3	-	5%
Tumor breast tissue 10	43	IDC	pT1 (2cm)	2	M0	N0	pN+mic	LN 1 mic /8	+	90%	+	80%	+	3	+	5%
Normal breast tissue 1	41															
Normal breast tissue 2	48															
Normal breast tissue 3	32															
Normal breast tissue 4	39															
Normal breast tissue 5	52															