

Table S2. Comparison of subgroups according to receptor-status:

This table shows that in ER α + patients the levels of hsa-miR-375 are higher than in TNBC and ER α - patients, with fold changes of 1.87 and 4.17. The p-value was estimated with the non-parametric Mann-Whitney-U test. None of the fold changes is significant. The group of her2 negative patients has slightly higher levels of hsa-miR-375 than the her2-positive patient group, again the difference is not significant.

	No. of patients	Median Δ Ct-value	Fold change	p-value
ER α +	90	4,41	1,87	0,53
ER α -	25	5,31		
ER α +	90	4,41	4,17	0,24
TNBC*	11	6,47		
her2-	62	4,08	1,52	0,66
her2+	35	4,68		

*TNBC: triple negative breast cancer