

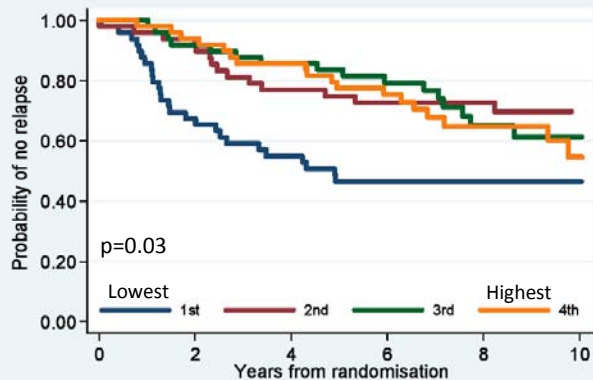
## Quartiles according to ER RNA Levels

## Quartiles according to HER2 RNA Levels

**A**

All ER HER2-ve

**ABC**

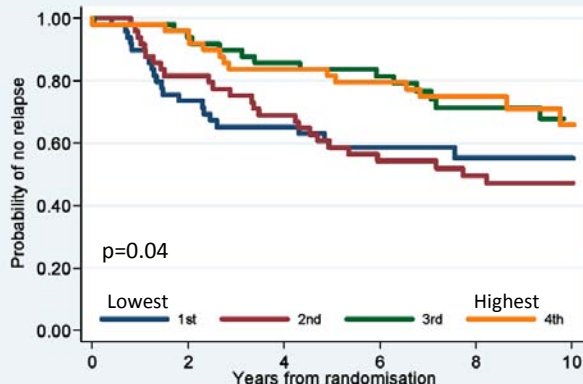


Number at risk	ER_quartile = 1st	ER_quartile = 2nd	ER_quartile = 3rd	ER_quartile = 4th	
ER_quartile = 1st	49	33	26	22	20
ER_quartile = 2nd	49	44	36	33	24
ER_quartile = 3rd	49	45	41	34	21
ER_quartile = 4th	50	46	42	33	17

**B**

All ER HER2-ve

**ABC**

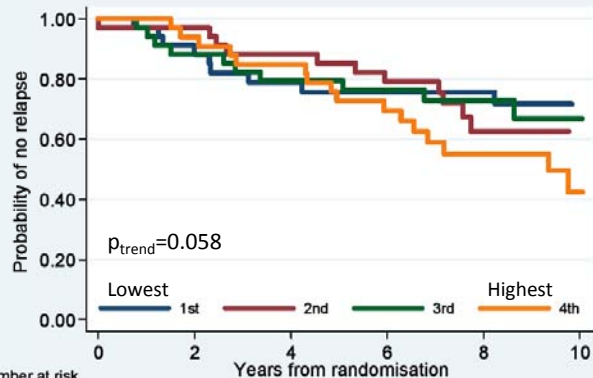


Number at risk	HER2_quartile = 1st	HER2_quartile = 2nd	HER2_quartile = 3rd	HER2_quartile = 4th	
HER2_quartile = 1st	49	36	30	25	15
HER2_quartile = 2nd	49	39	33	25	20
HER2_quartile = 3rd	49	46	41	36	24
HER2_quartile = 4th	50	47	41	36	23

**C**

ER+ve HER2-ve

**ABC**

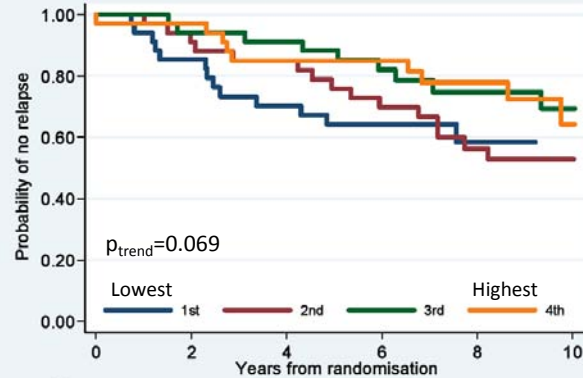


Number at risk	ER_quartile = 1st	ER_quartile = 2nd	ER_quartile = 3rd	ER_quartile = 4th	
ER_quartile = 1st	34	29	25	23	19
ER_quartile = 2nd	34	33	30	25	13
ER_quartile = 3rd	34	30	27	24	12
ER_quartile = 4th	34	31	28	21	12

**D**

ER+ve HER2-ve

**ABC**

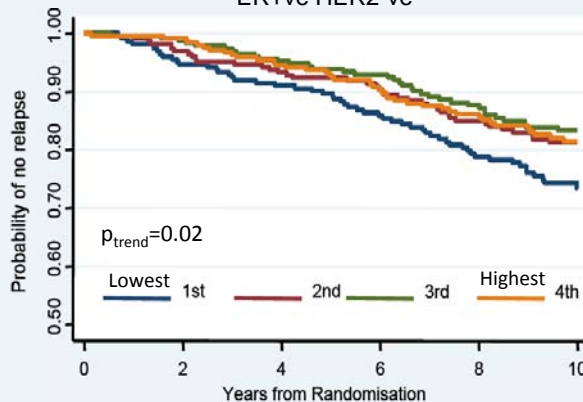


Number at risk	HER2_quartile = 1st	HER2_quartile = 2nd	HER2_quartile = 3rd	HER2_quartile = 4th	
HER2_quartile = 1st	34	29	23	20	9
HER2_quartile = 2nd	34	30	28	23	16
HER2_quartile = 3rd	34	32	31	24	18
HER2_quartile = 4th	34	32	28	26	15

**E**

ER+ve HER2-ve

**Trans ATAC**

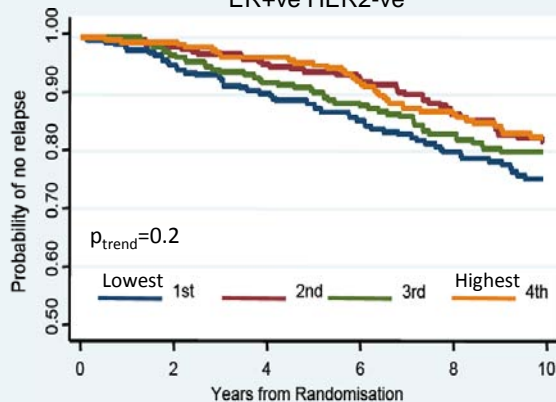


Number at risk	ER_quartile = 1st	ER_quartile = 2nd	ER_quartile = 3rd	ER_quartile = 4th	
ER_quartile = 1st	224	211	199	179	153
ER_quartile = 2nd	227	216	201	189	166
ER_quartile = 3rd	235	226	213	199	169
ER_quartile = 4th	246	241	225	200	177

**F**

ER+ve HER2-ve

**Trans ATAC**



Number at risk	HER2_quartile = 1st	HER2_quartile = 2nd	HER2_quartile = 3rd	HER2_quartile = 4th	
HER2_quartile = 1st	73	228	215	198	173
HER2_quartile = 2nd	96	238	230	219	209
HER2_quartile = 3rd	90	234	222	207	188
HER2_quartile = 4th	95	232	227	214	197