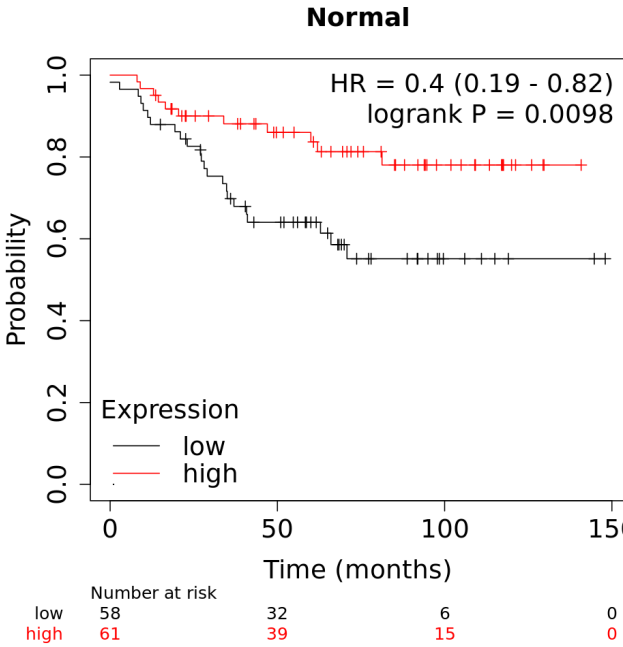
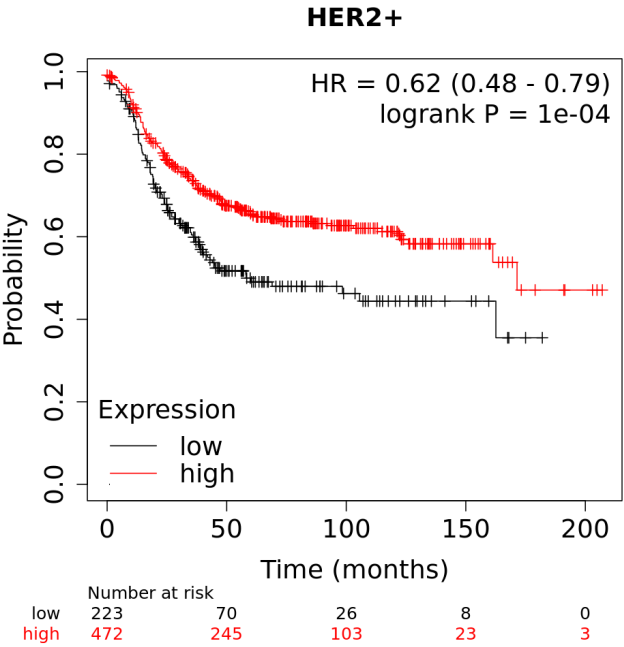
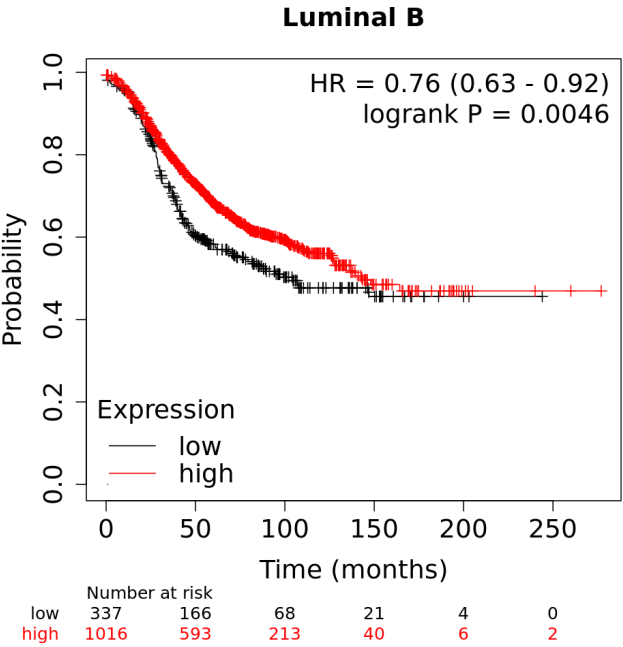
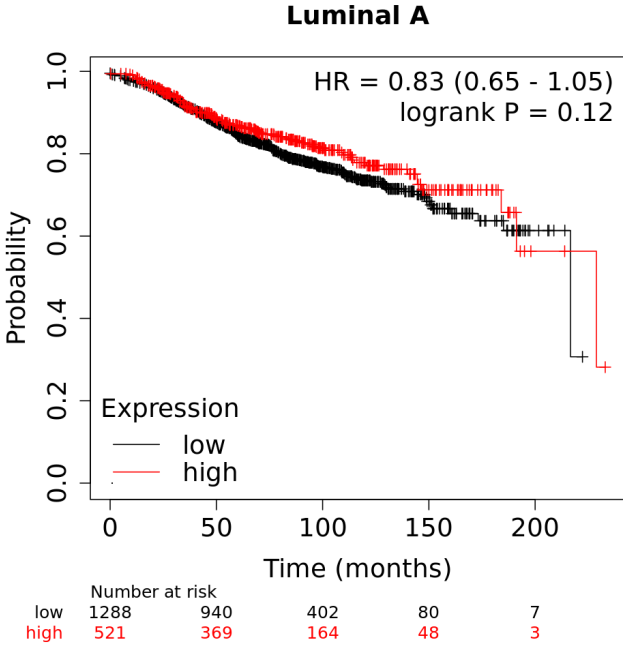
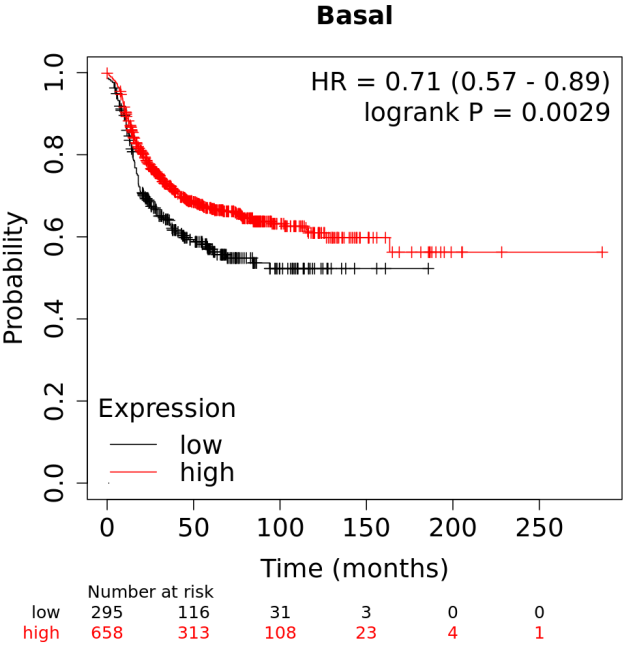
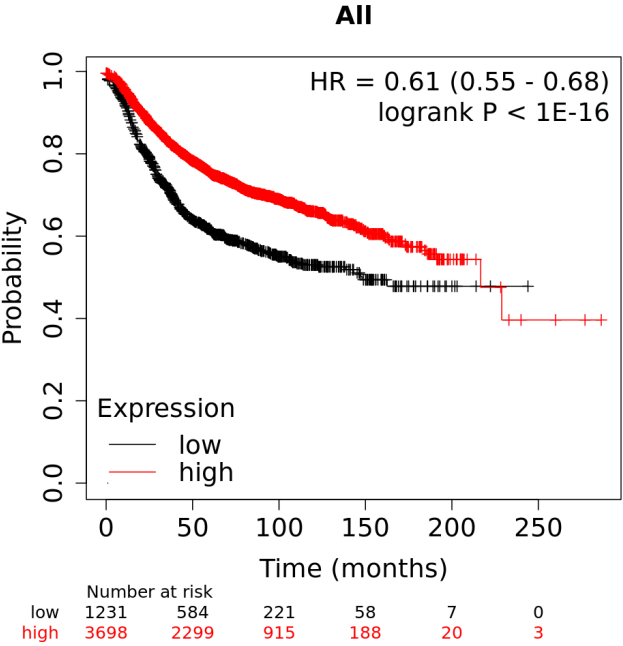
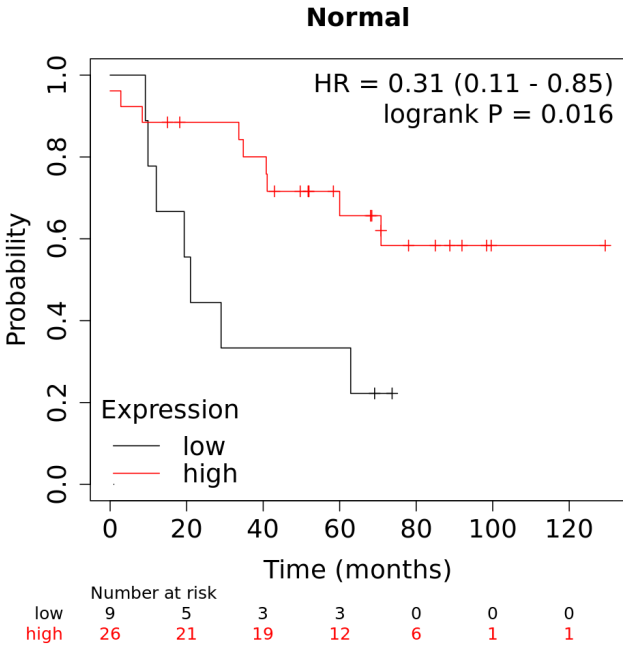
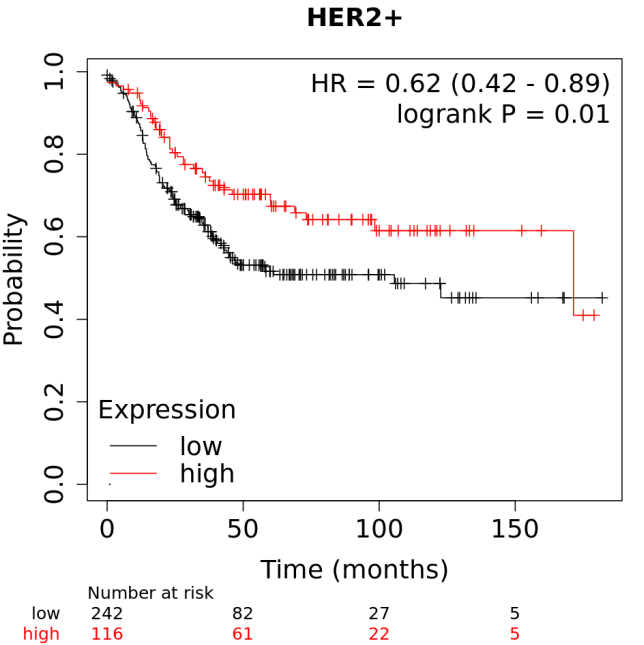
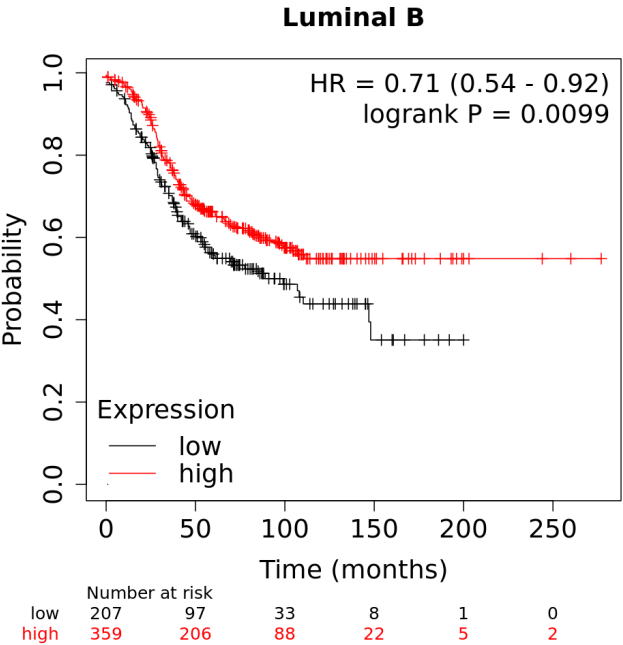
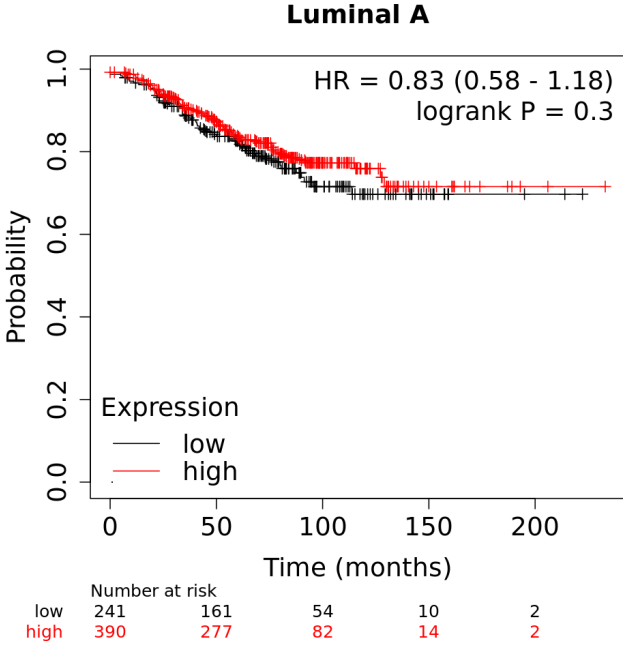
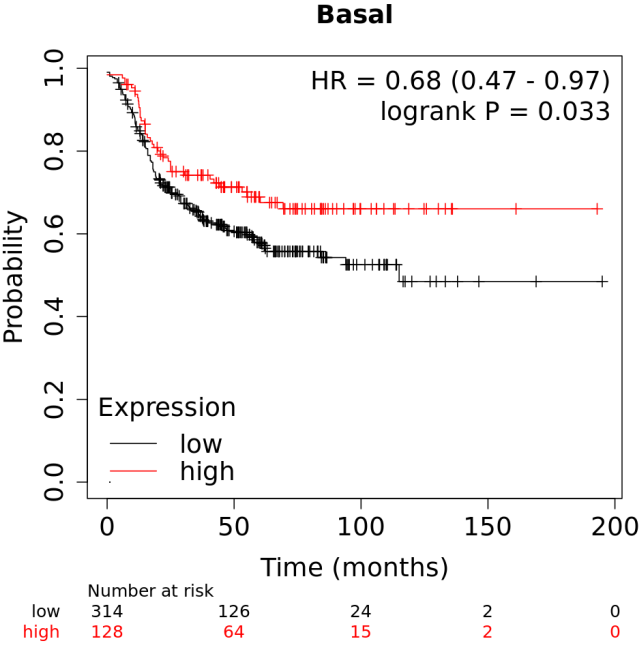
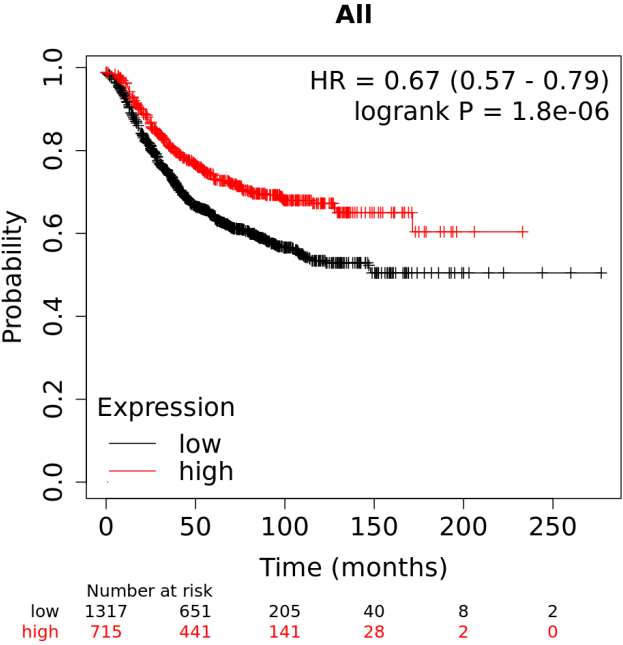


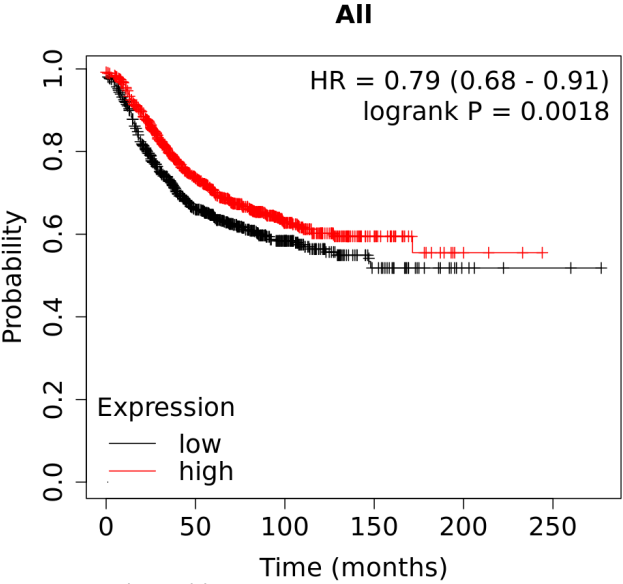
OPRPN



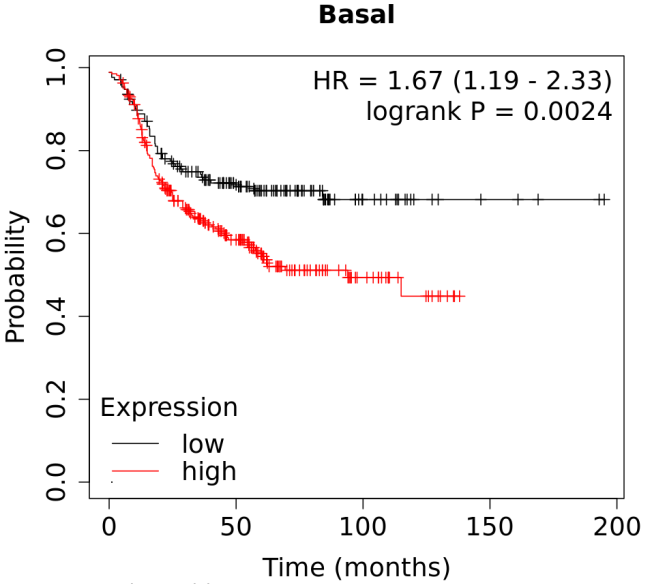
PIGR



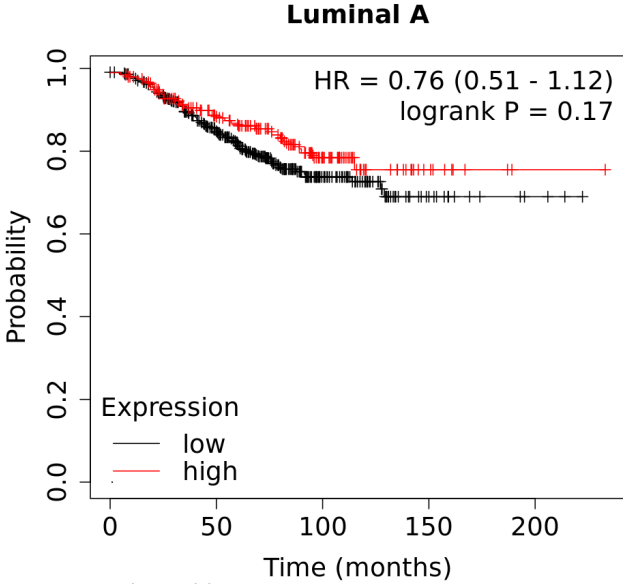
CCDC8



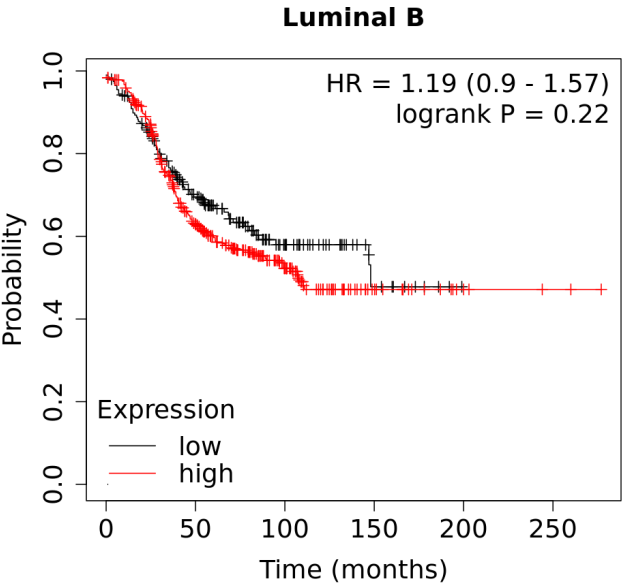
Number at risk		
low	923	458
high	1109	634



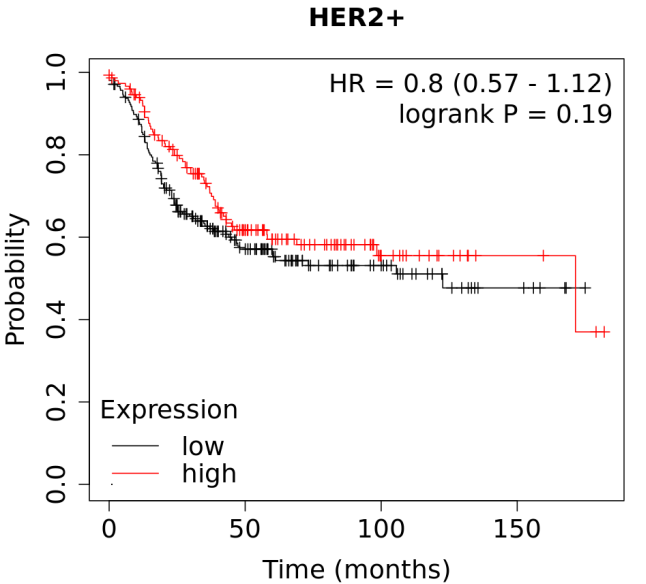
Number at risk					
low	172	84	17	4	0
high	270	106	22	0	0



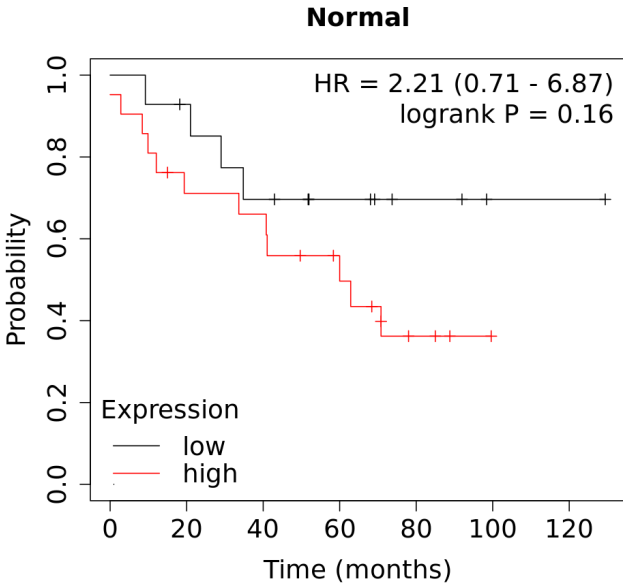
Number at risk					
low	433	294	85	15	3
high	198	144	51	9	1



Number at risk		
low	199	110
high	367	193

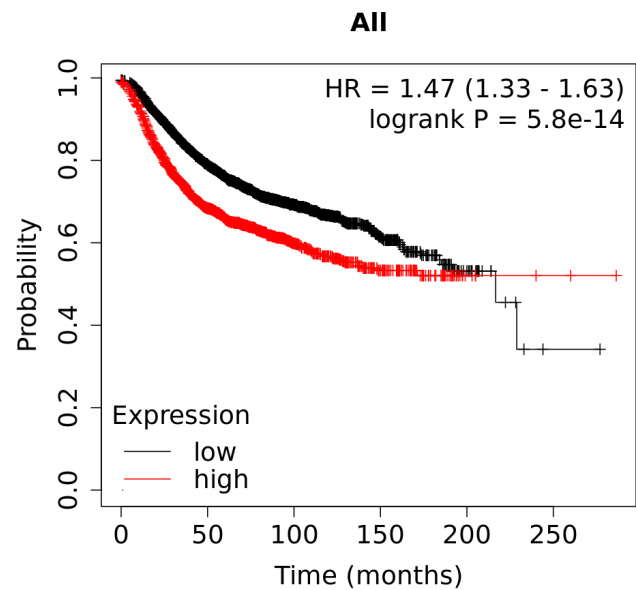


Number at risk					
low	208	77	30	6	
high	150	66	19	4	

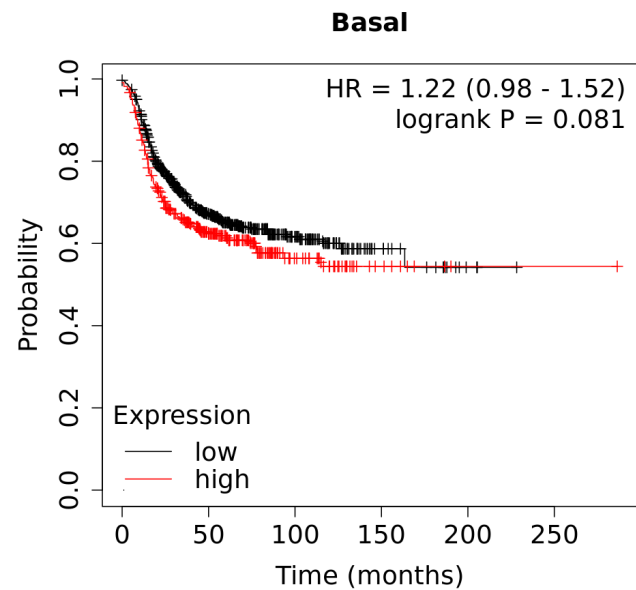


Number at risk							
low	14	12	9	6	3	1	1
high	21	14	13	9	3	0	0

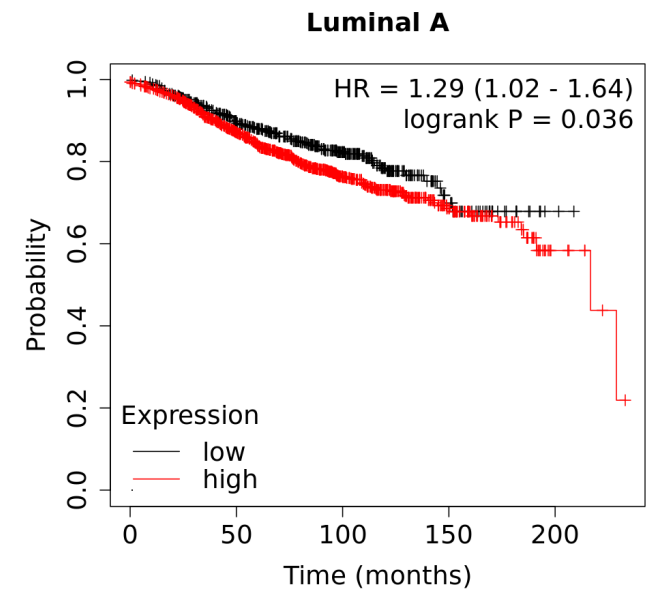
ILF2



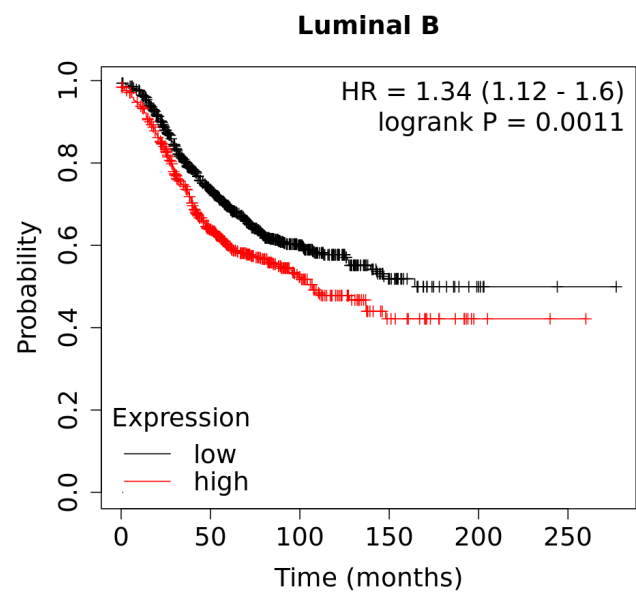
Number at risk					
low	2986	1904	786	161	21
high	1943	979	350	85	6



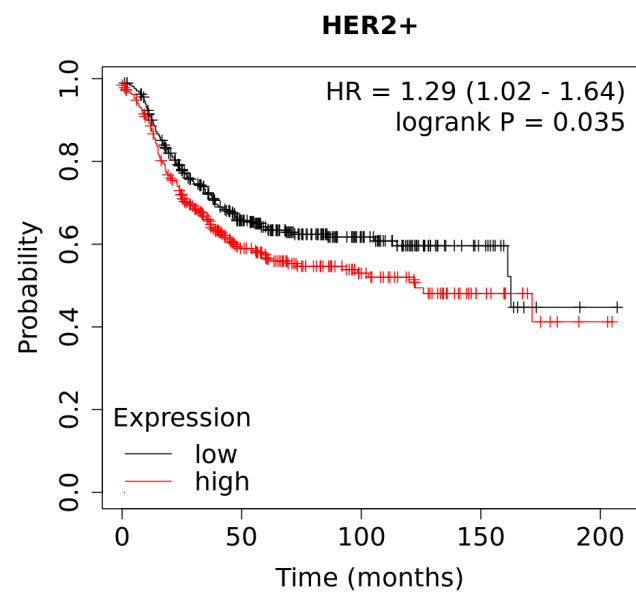
Number at risk					
low	622	286	101	18	3
high	331	143	38	8	1



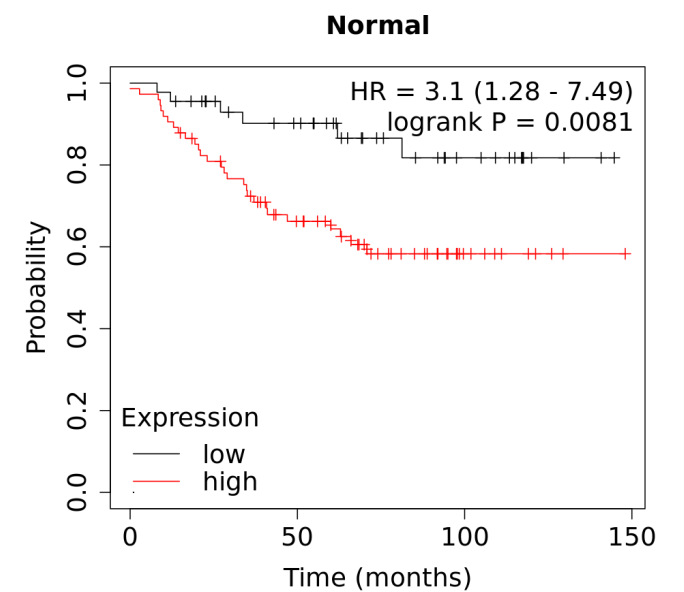
Number at risk				
low	518	388	194	37
high	1291	921	372	91



Number at risk				
low	836	498	189	39
high	517	261	92	22

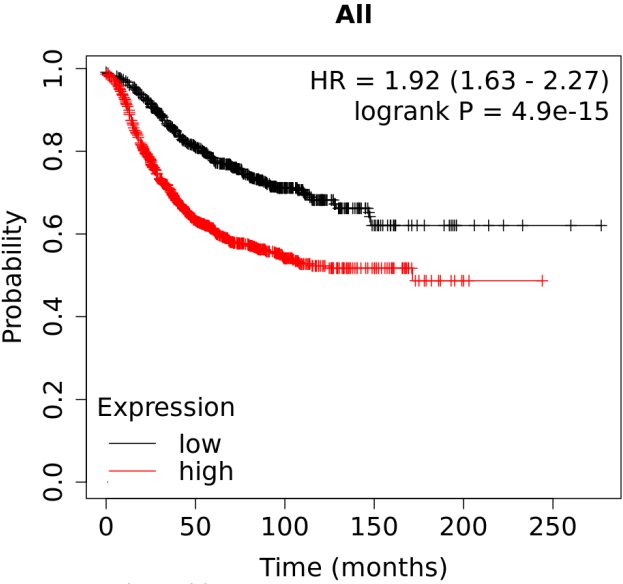


Number at risk				
low	375	187	72	15
high	320	128	57	16

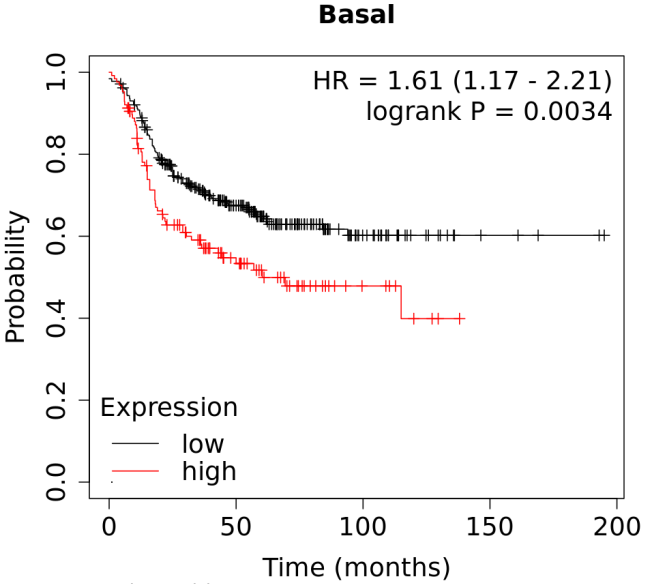


Number at risk			
low	45	31	12
high	74	40	9

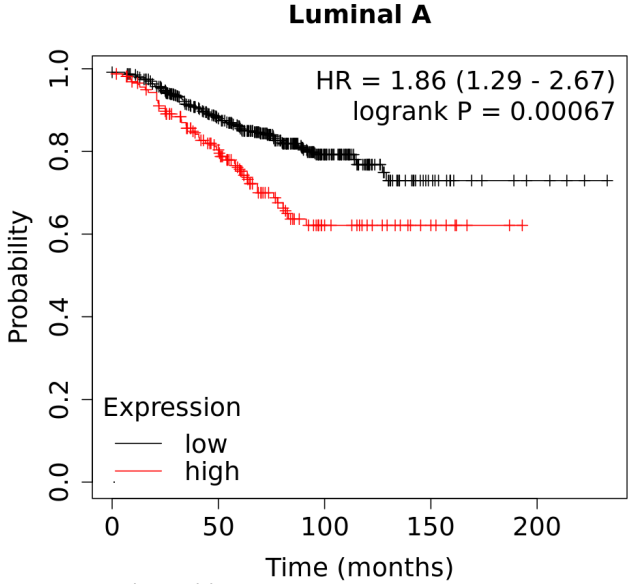
ANLN



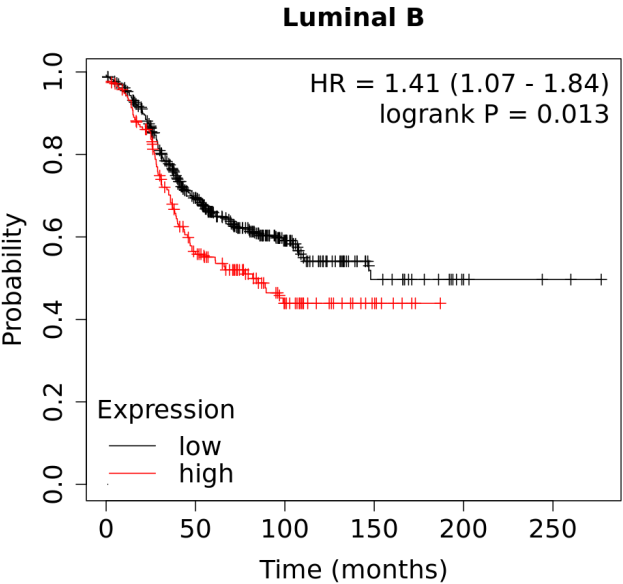
Number at risk					
low	775	515	163	28	6
high	1257	577	183	40	4



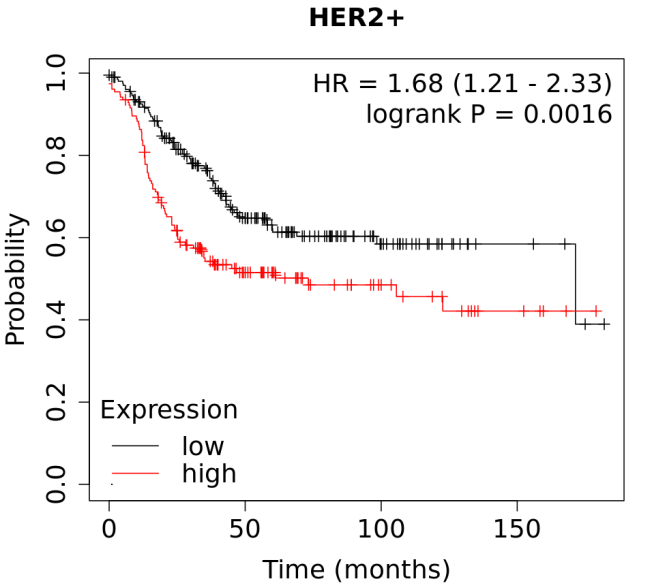
Number at risk					
low	316	150	30	4	0
high	126	40	9	0	0



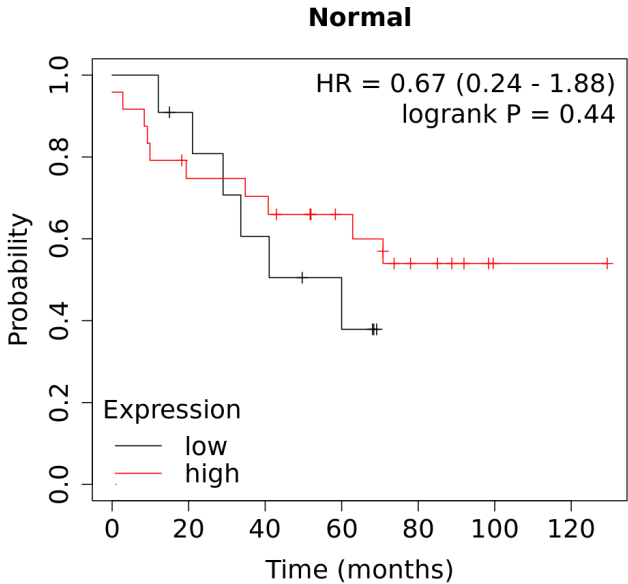
Number at risk					
low	470	336	103	15	4
high	161	102	33	9	0



Number at risk					
low	391	220	88	22	6
high	175	83	33	8	0



Number at risk					
low	204	92	30	5	0
high	154	51	19	5	0



Number at risk					
low	11	9	6	4	0
high	24	17	16	11	1

ESRP1

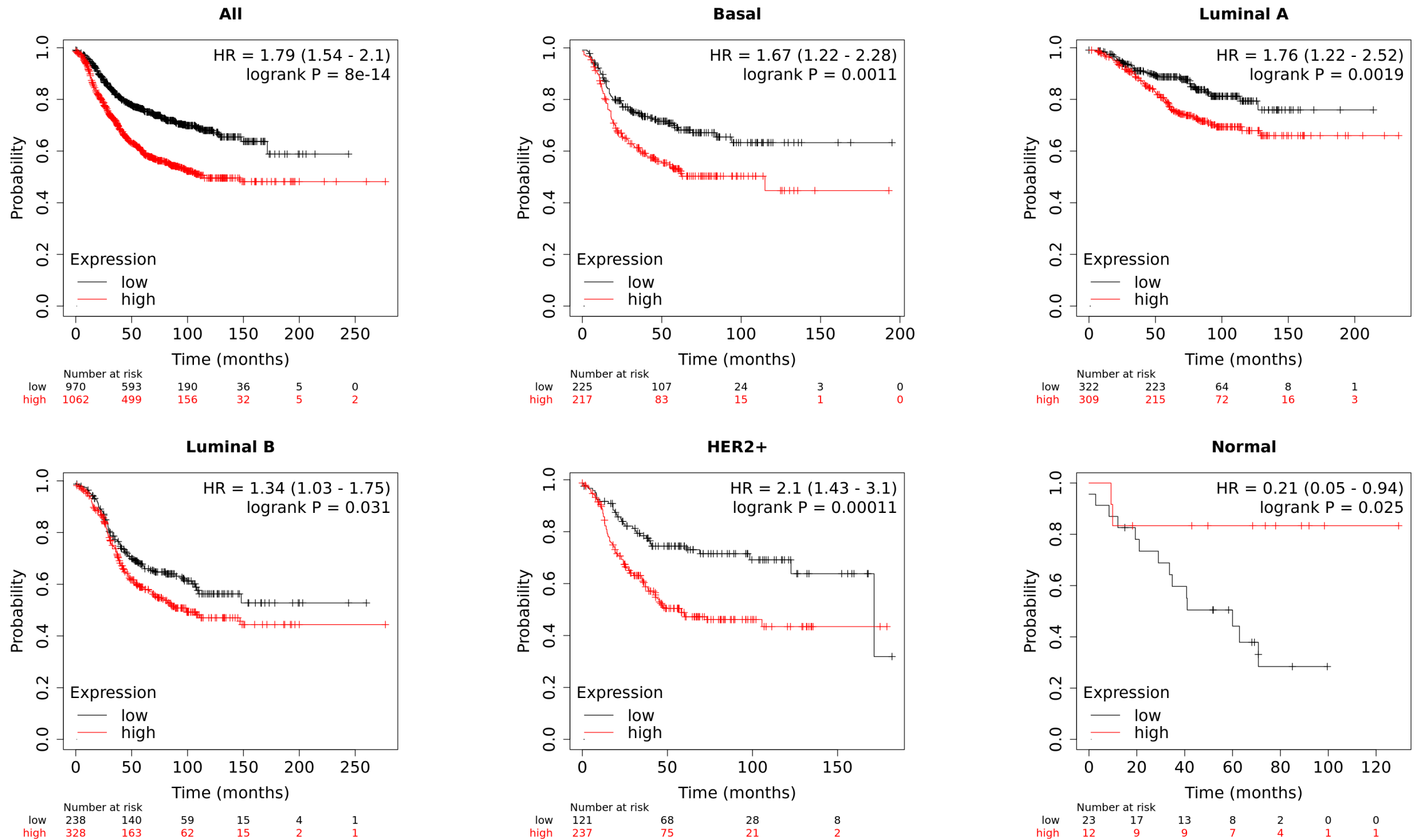


Figure S1. Kaplan-Meier plots showing relapse-free survival (RFS) in several sub-types of breast cancer based on the PAM50 classification, dependent on the expression profiles of OPRPN, PIGR, CCDC8, ILF2, ANLN and ESRP1. High (red) and low (black) expression groups were divided using the “Auto select best cutoff” feature of the Kaplan-Meier plotter (kmplot.com).