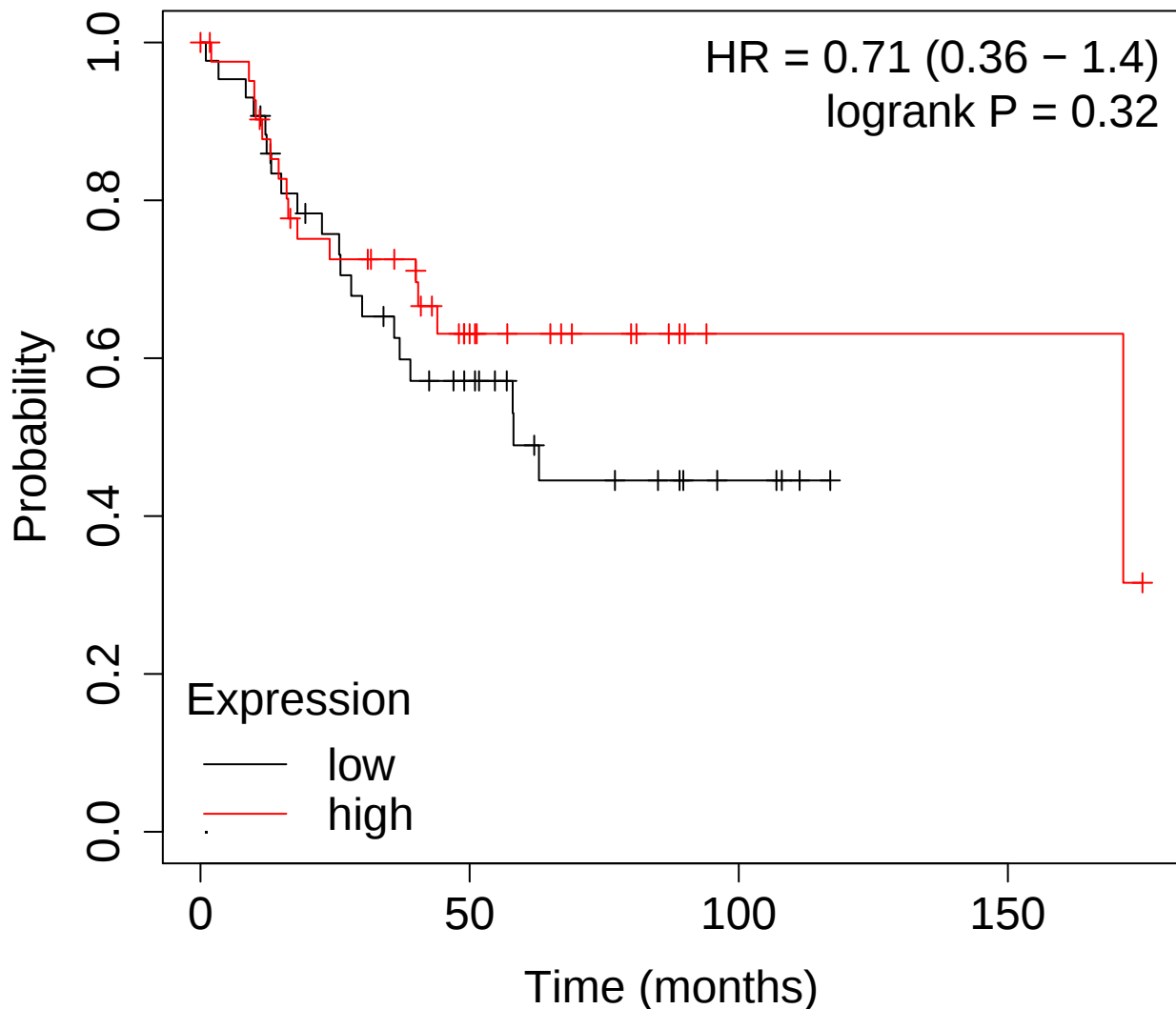


WB Densitometry

Fig 5a	Raw data				intensity/b-actin				intensity/pcDNA ratio			
	intensity	pcDNA	MST4 wt	MST4/T178A		pcDNA	MST4 wt	MST4/T178A		pcDNA	MST4 wt	MST4/T178A
	MST4	3770	50111.8	59417	MST4	3628.426	50111.8	58112.9455	MST4	1.00	13.81	16.02
	b-actin	38703.3	37249.9	38085.8	b-actin	1.039018	1	1.022440329	b-actin	1.04	1.00	1.02
	p-Ezrin(T567)	28199.9	34242.8	19017.4	p-Ezrin(T567)	27140.92	34242.8	18600.01565	p-Ezrin(T567)	1.00	1.26	0.69
	Ezrin	41659.1	41999	42901.7	Ezrin	40094.69	41999	41960.11502	Ezrin	1.00	1.05	1.05
	pAKT(S473)	20847.3	30039.9	23751.9	pAKT(S473)	20064.43	30039.9	23230.60522	pAKT(S473)	1.00	1.50	1.16
	AKT	64457.2	63359.4	62475	AKT	62036.65	63359.4	61103.83005	AKT	1.00	1.02	0.98
	pGSK3b	22032.1	30103.4	22352.5	pGSK3b	21204.73	30103.4	21861.91855	pGSK3b	1.00	1.42	1.03
	GSK3b	46300.3	46875.4	46990.7	GSK3b	44561.6	46875.4	45959.3717	GSK3b	1.00	1.05	1.03
	pBAD	17578.9	22761.7	12305	pBAD	16918.76	22761.7	12034.93604	pBAD	1.00	1.35	0.71
	BAD	39667.5	39722.4	37165.4	BAD	38177.88	39722.4	36349.71245	BAD	1.00	1.04	0.95
Fig 5b	Raw data				intensity/b-actin				intensity/scr ratio			
	intensity	scr	shMST4			scr	shMST4			scr	shMST4	
	MST4	16888.7	1235.4		MST4	16888.70	1143.94		MST4	1.00	0.07	
	b-actin	20458.9	22094.7		b-actin	1.00	1.08		b-actin	1.00	1.08	
	pAKT(S473)	35927.7	24557.4		pAKT(S473)	35927.70	23652.44		pAKT(S473)	1.00	0.66	
	AKT	26515.2	25983.7		AKT	26515.20	25026.17		AKT	1.00	0.94	
	b-actin	18292.8	18992.7		b-actin	1.00	1.04		b-actin	1.00	1.04	
	pGSK3b	13435.3	12988.8		pGSK3b	13101.19	12988.80		pGSK3b	1.00	0.99	
	b-actin	73737.1	71903.4		b-actin	1.03	1.00		b-actin	1.03	1.00	
	pBAD	92667.1	27960.6		pBAD	91322.08	27960.60		pBAD	1.00	0.31	
	BAD	11466.6	12587.5		BAD	11300.17	12587.50		BAD	1.00	1.11	
	b-actin	13319.43	13126.1		b-actin	1.01	1.00		b-actin	1.01	1.00	

HER2 +

STK26 (224407_s_at)



Number at risk

low
high

43
43

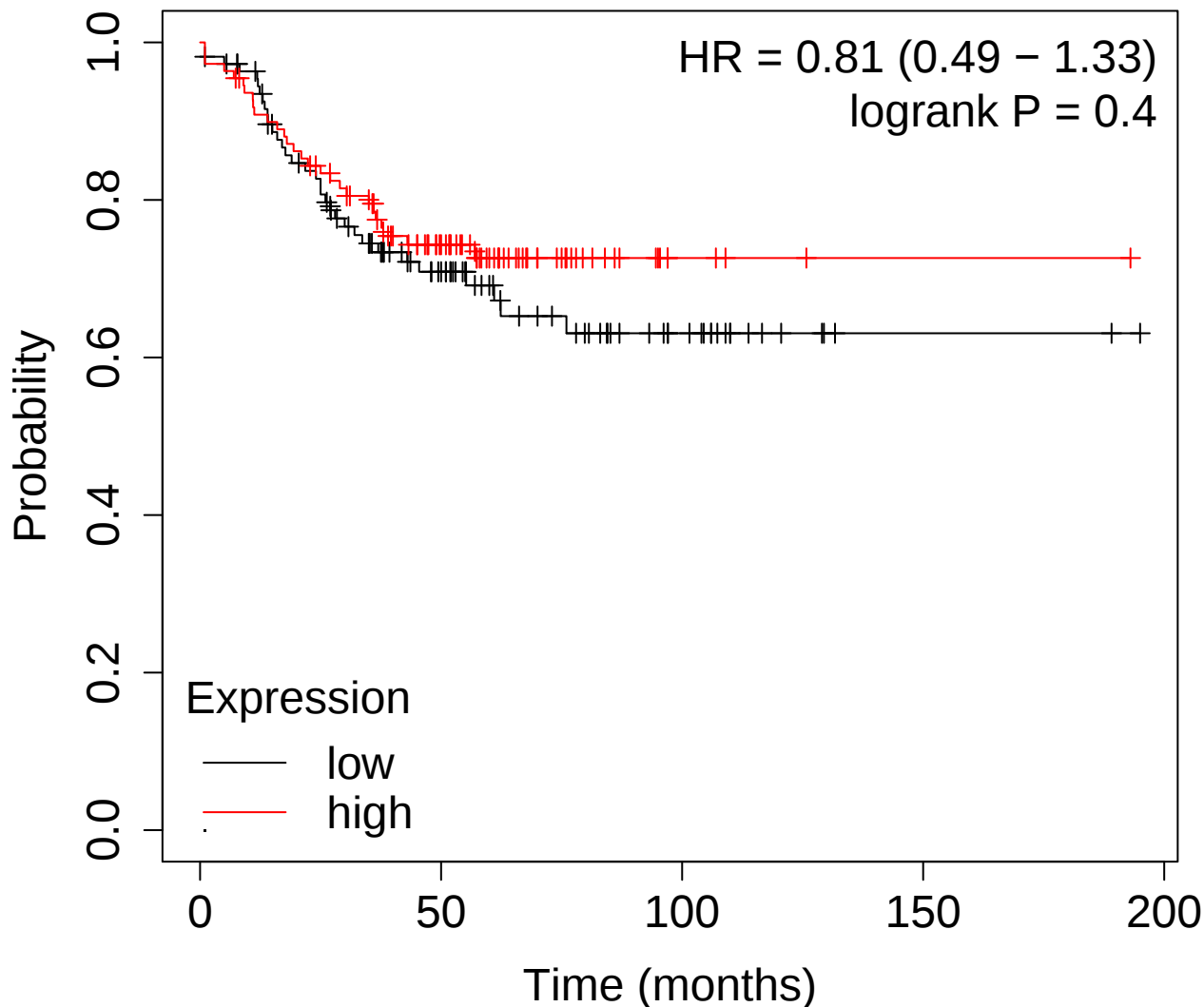
18
15

4
2

0
2

TNBC

STK26 (224407_s_at)



Number at risk

low	110	52	17	2	0
high	110	56	4	1	0