VAMP2,PAAD LOG1P SCALED bestcutoff 22%
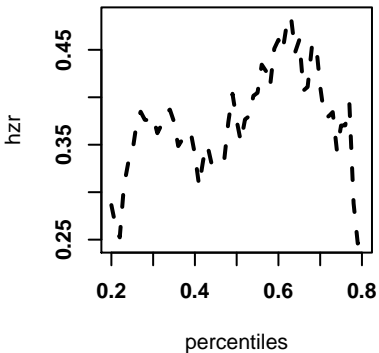
GABARAP,PAAD LOG1P SCALED bestcutoff 49%

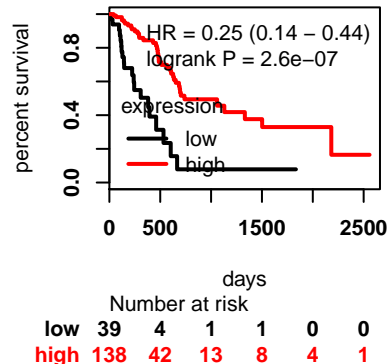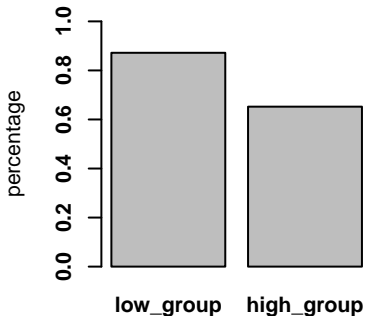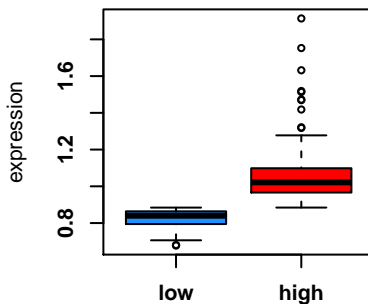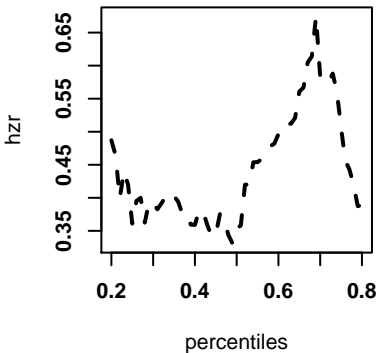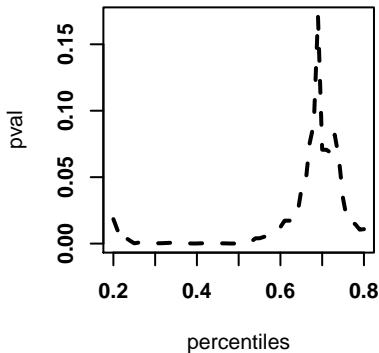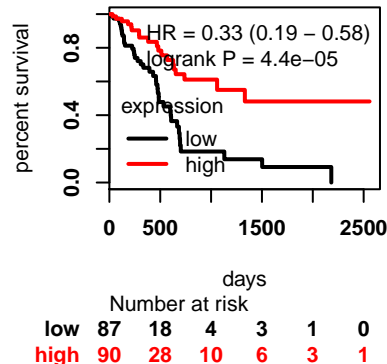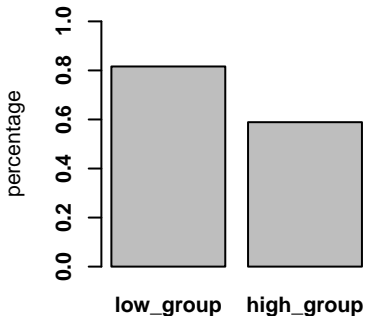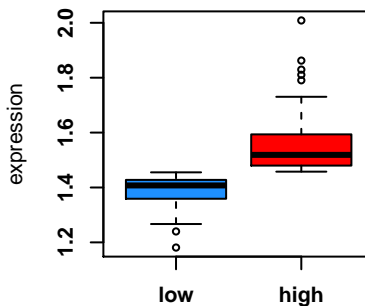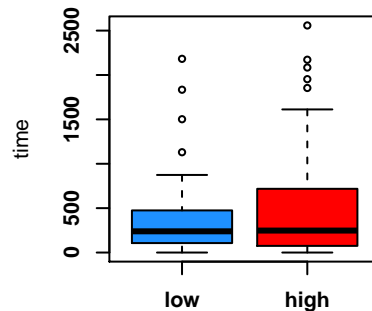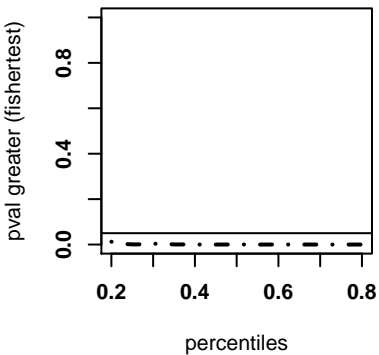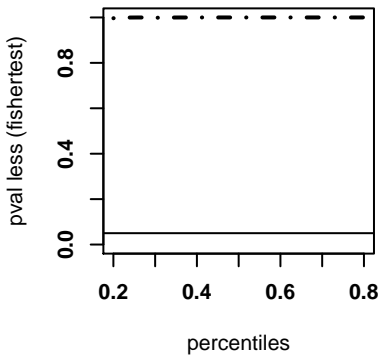# VAMP3,PAAD LOG1P SCALED bestcutoff 64%

hazardratio
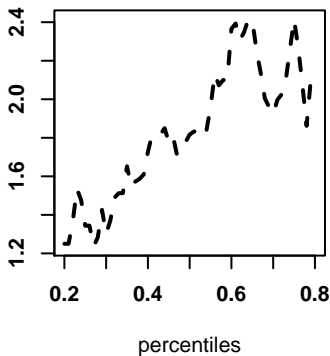
logrank pvalue
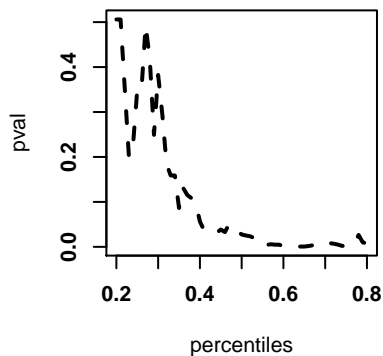
survivalplot

HR = 2.4 (1.4 – 4.1)
logrank P = 0.00067

expression
low
high

Number at risk

low	113	31	10	7	4	1
high	64	15	4	2	0	0
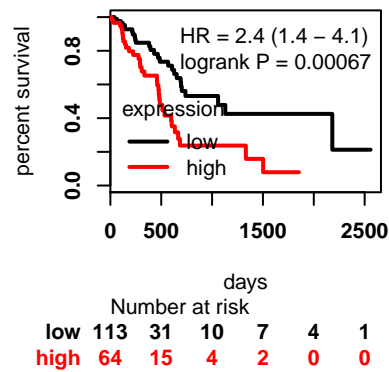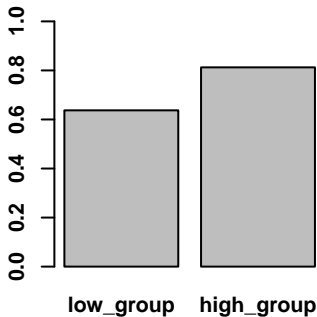
KRAS G12
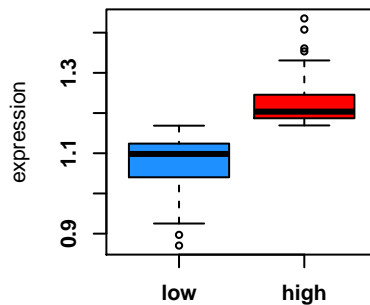
expression

suvivaltime
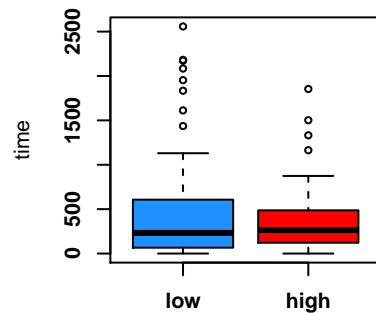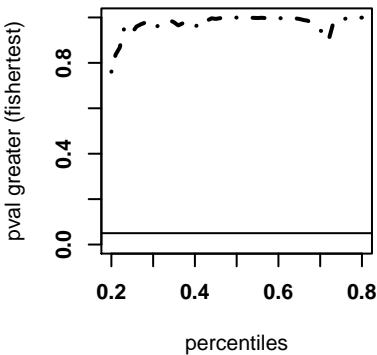
G12 KRAS greater
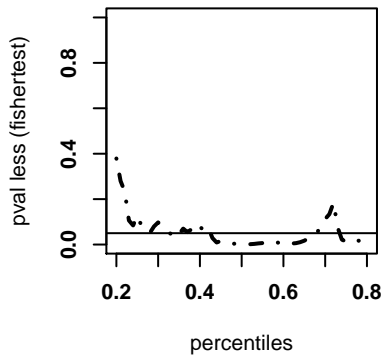
G12 KRAS less

	G12	none/other
low	72	41
high	52	12
pval_less	0.01031	
pval_grea	0.9963	

GABARAPL2,PAAD LOG1P SCALED bestcutoff 80%
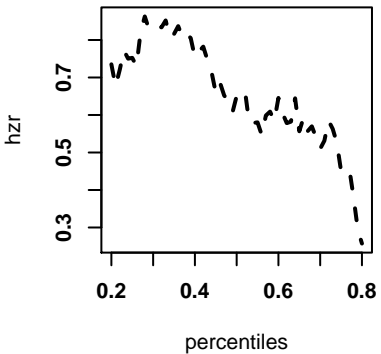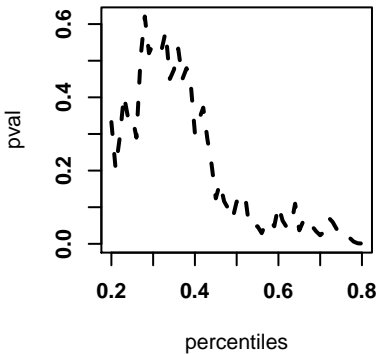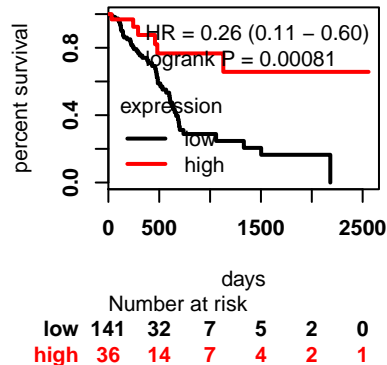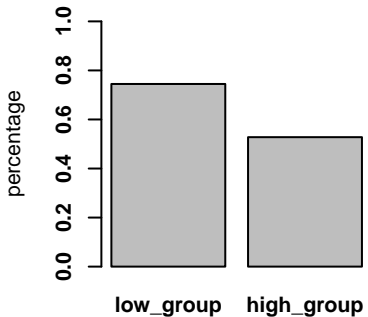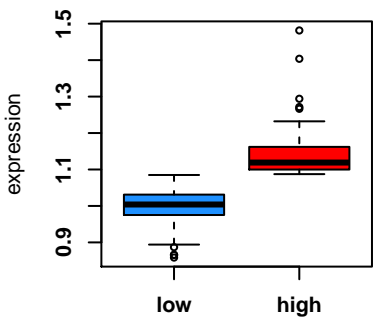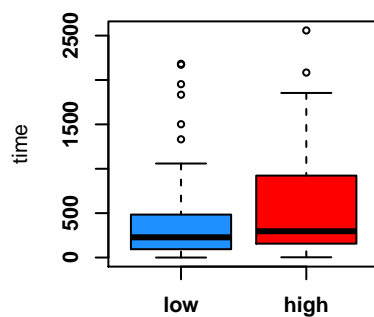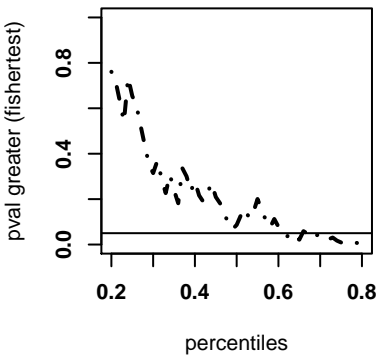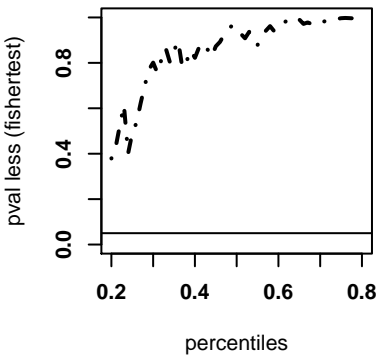
GABARAPL3,PAAD LOG1P SCALED bestcutoff 66%

hazardratio
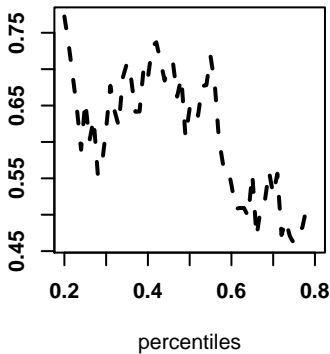
logrank pvalue
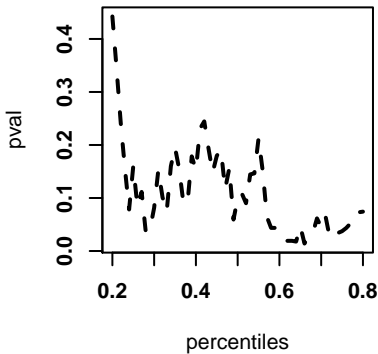
survivalplot

HR = 0.47 (0.25 – 0.87)
logrank P = 0.014

expression
low
high

days
Number at risk

low	117	29	8	6	3	0
high	60	17	6	3	1	1

KRAS G12

expression

suvivaltime
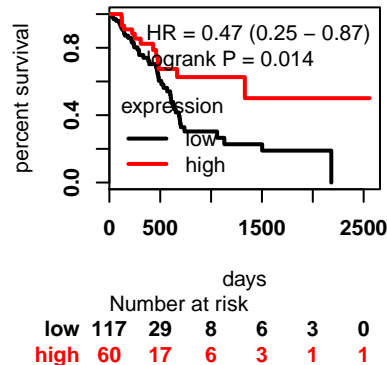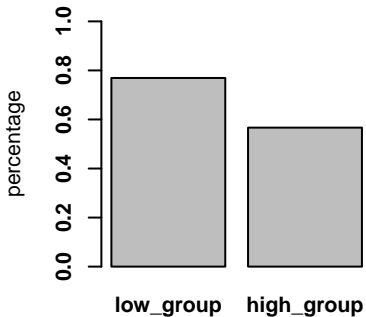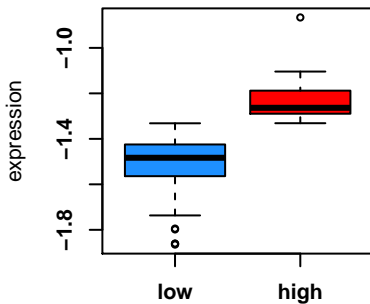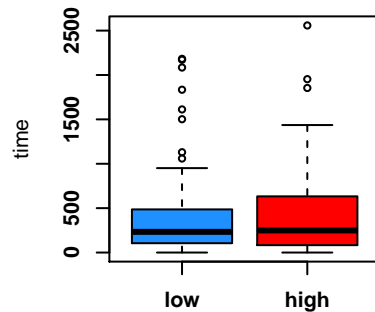
G12 KRAS greater
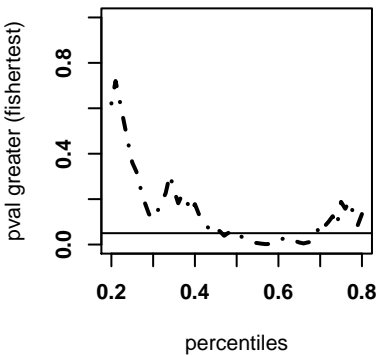
G12 KRAS less
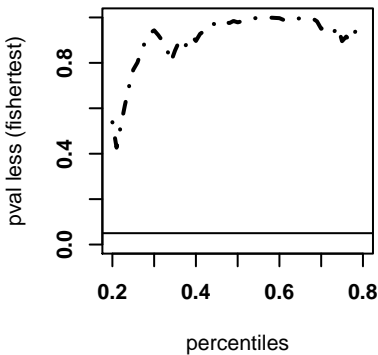
	G12	**none/other**
low	90	27
high	34	26
pval_less	0.9983	
pval_grea	0.004878	

VAMP8,PAAD LOG1P SCALED bestcutoff 42%
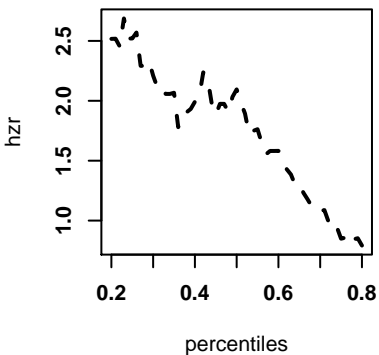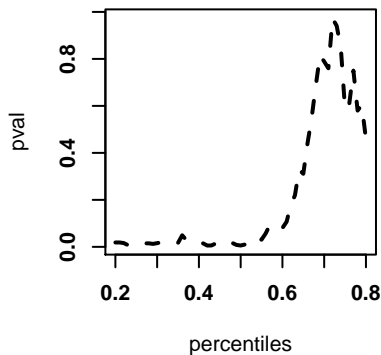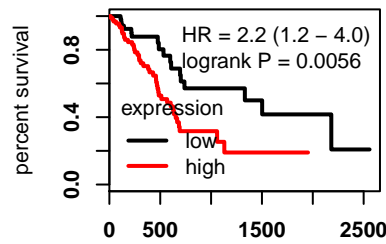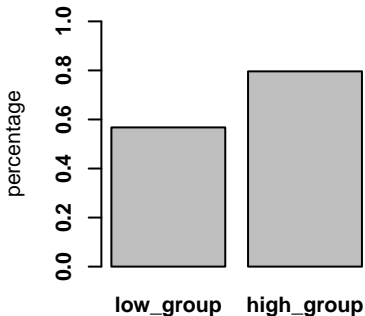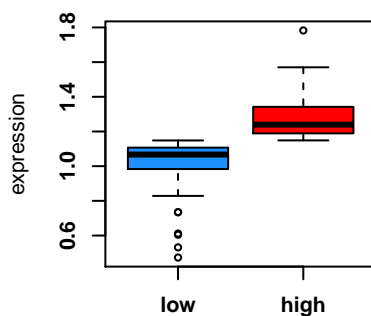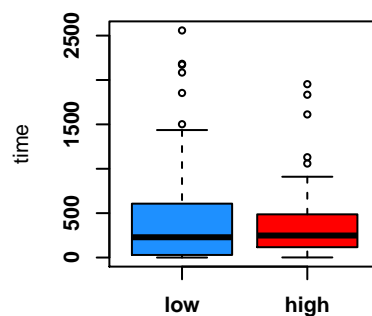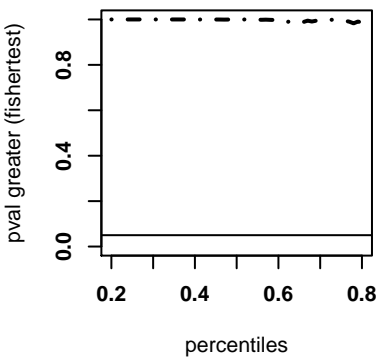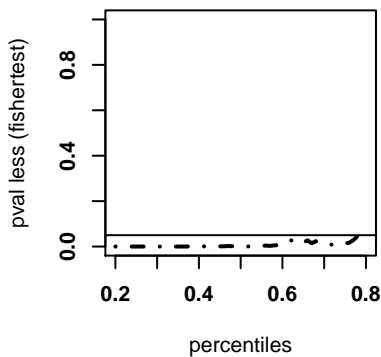
	G12	**none/other**
low	42	32
high	82	21
pval_less	0.0009688	
pval_grea	0.9997	

VAMP1,PAAD LOG1P SCALED bestcutoff 34%
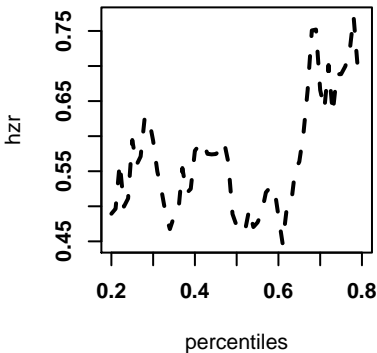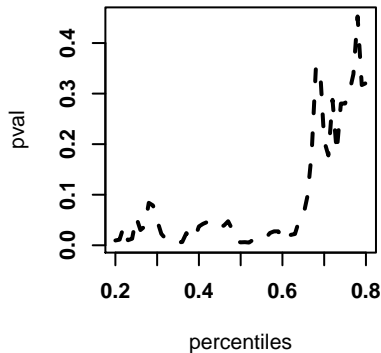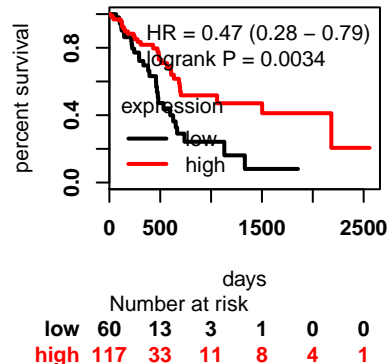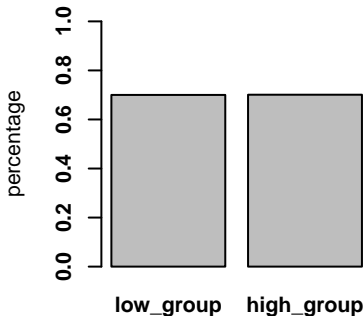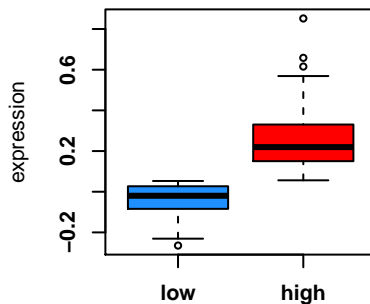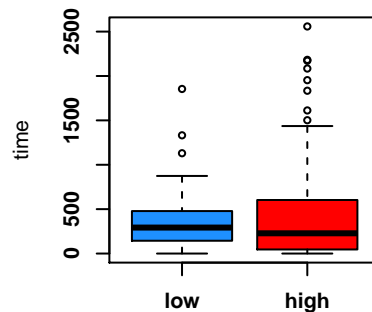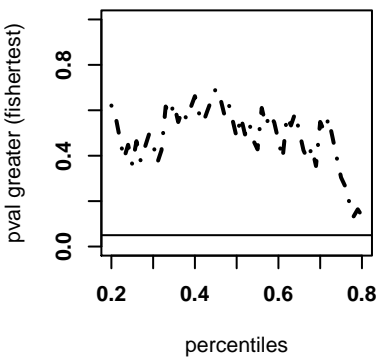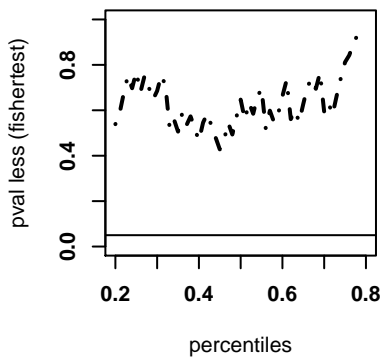
SNAP29,PAAD LOG1P SCALED bestcutoff 20%

VAMP7,PAAD LOG1P SCALED bestcutoff 20%

hazardratio
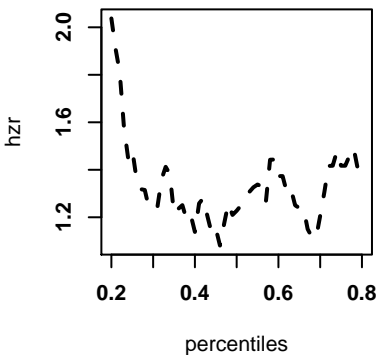
logrank pvalue
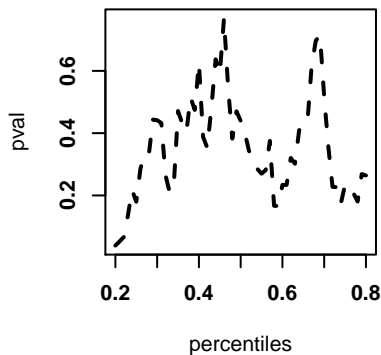
survivalplot

HR = 2.0 (1.0 − 4.1)
logrank P = 0.039

expression
low
high

Number at risk

low	36	16	7	5	3	1
high	141	30	7	4	1	0
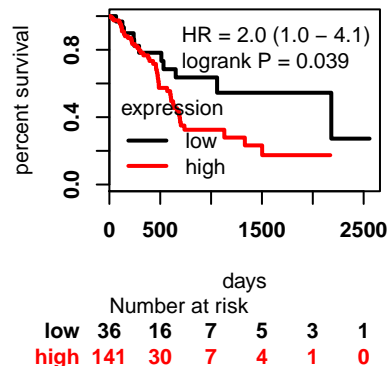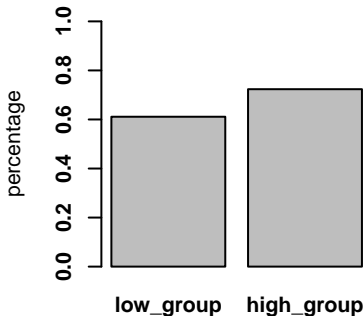
KRAS G12
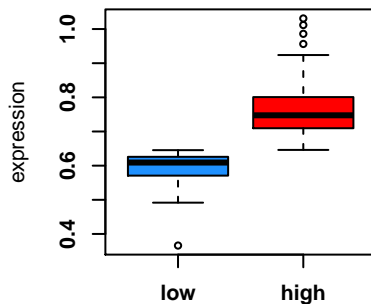
expression

suvivaltime
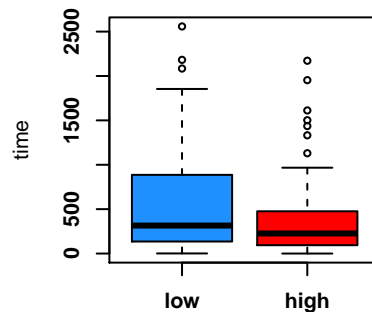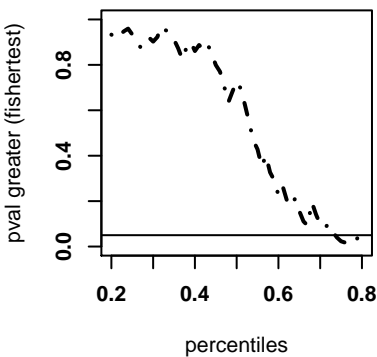
G12 KRAS greater
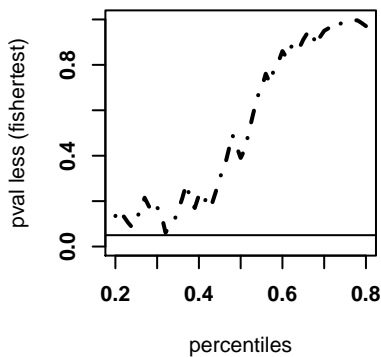
G12 KRAS less

	G12	none/other
low	22	14
high	102	39
pval_less	0.1343	
pval_grea	0.9333	

ATG7,PAAD LOG1P SCALED bestcutoff 27%
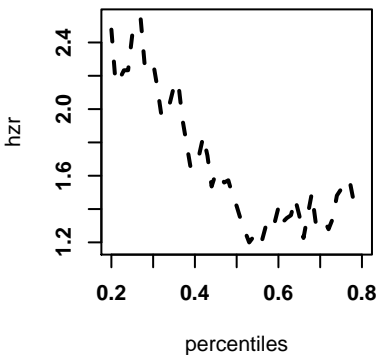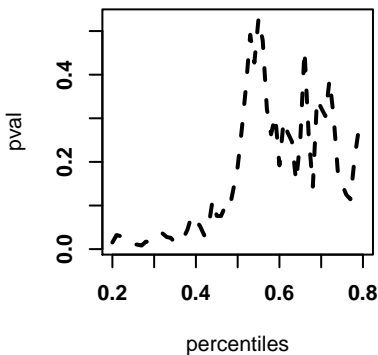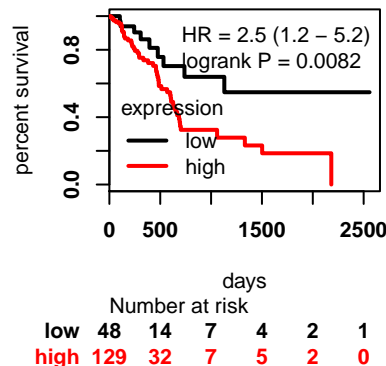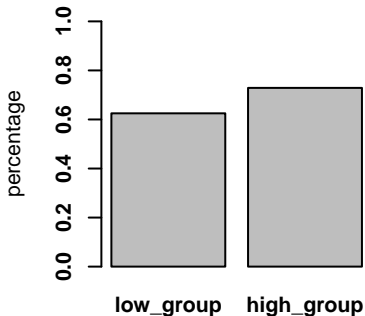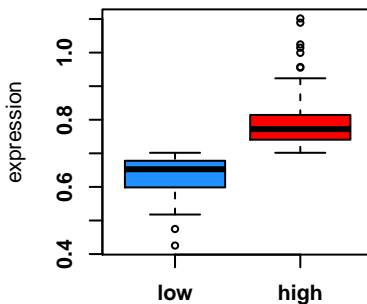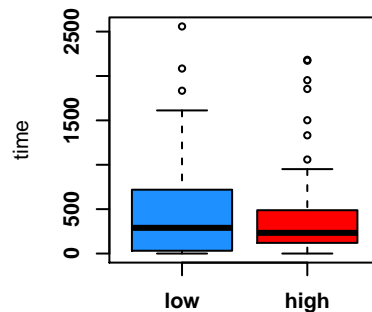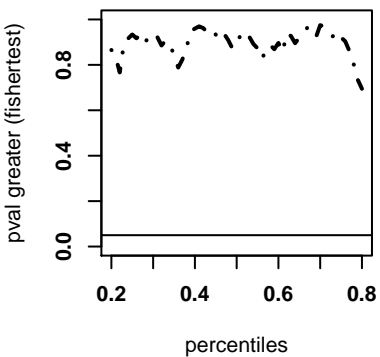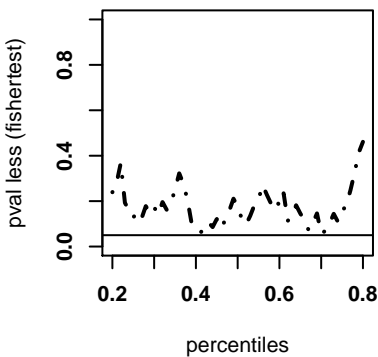
GABARAPL1,PAAD LOG1P SCALED bestcutoff 46%

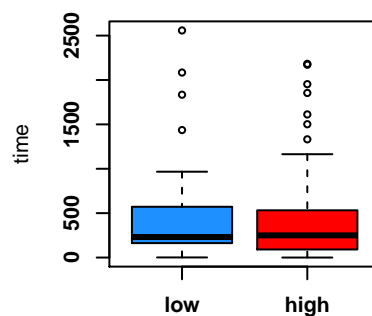**hazardratio**
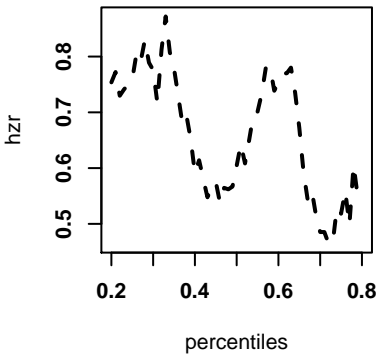
logrank pvalue
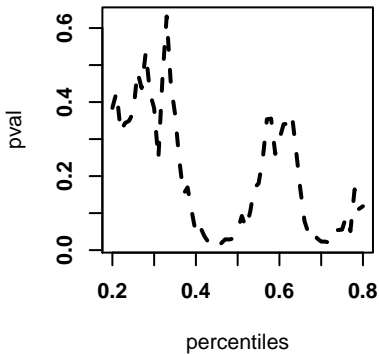
survivalplot

HR = 0.54 (0.32 – 0.91)
logrank P = 0.018

expression

low

high

Number at risk

low	81	17	5	2	1	0
high	96	29	9	7	3	1
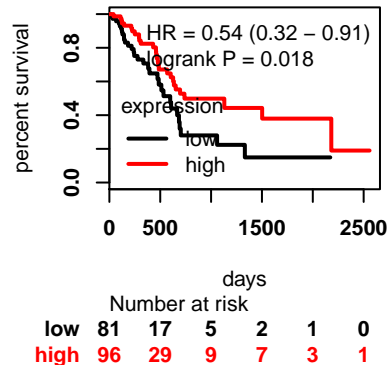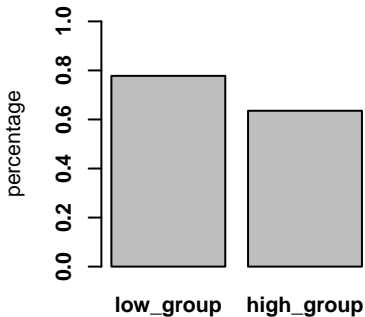
KRAS G12
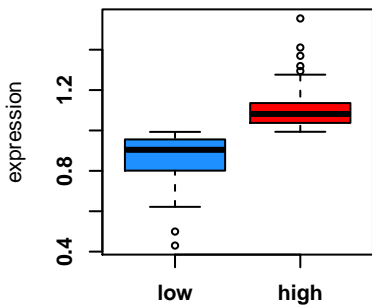
expression
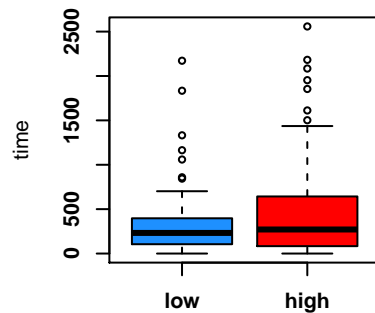
suvivaltime
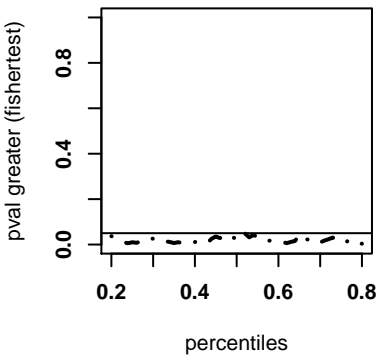
G12 KRAS greater
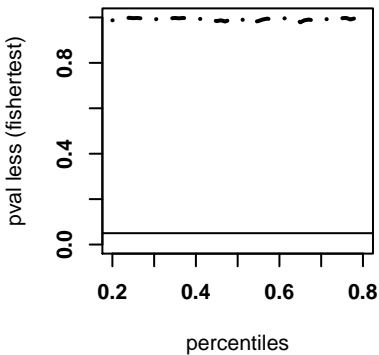
G12 KRAS less

	G12	none/other
low	63	18
high	61	35
pval_less	0.9875	
pval_grea	0.02841	

ATG9B,PAAD LOG1P SCALED bestcutoff 21%

hazardratio
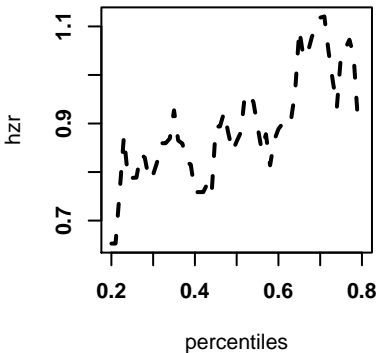
logrank pvalue
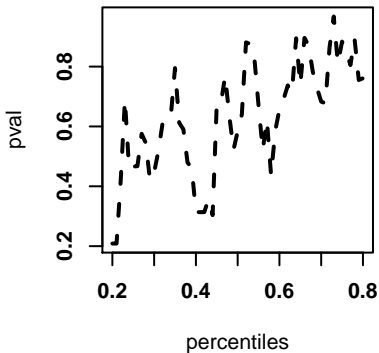
survivalplot

HR = 0.65 (0.33 – 1.28)
logrank P = 0.21

expression
— low
— high

Number at risk

low	37	5	0	0	0	0
high	140	41	14	9	4	1
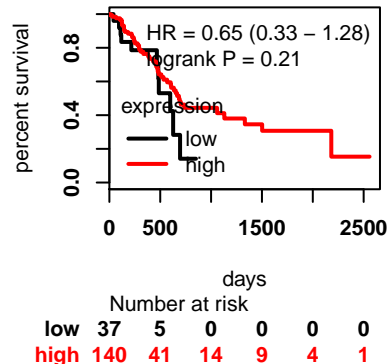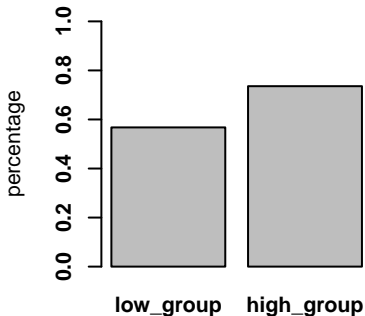
KRAS G12
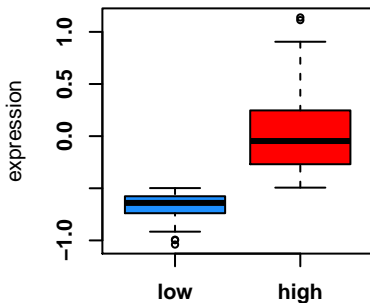
expression
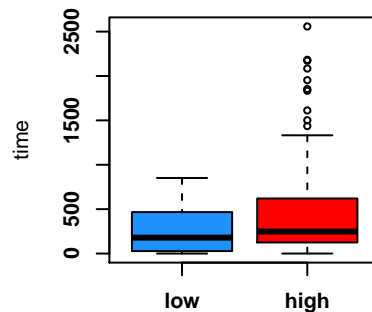
suvivaltime
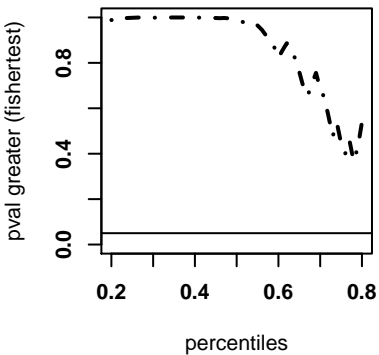
G12 KRAS greater
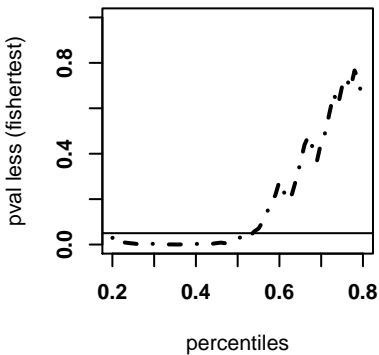
G12 KRAS less

	G12	none/other
low	21	16
high	103	37
pval_less	0.03934	
pval_grea	0.984	

ATG9A,PAAD LOG1P SCALED bestcutoff 74%
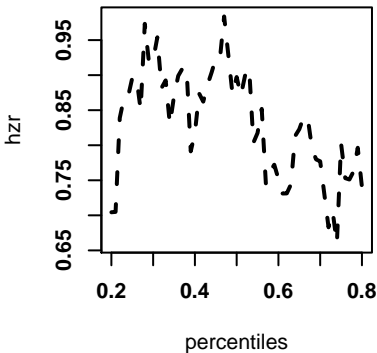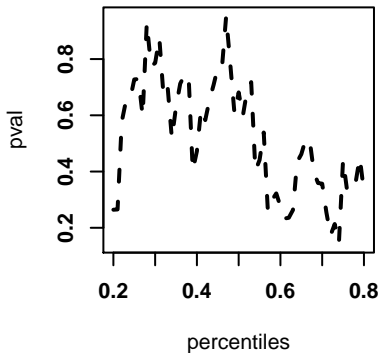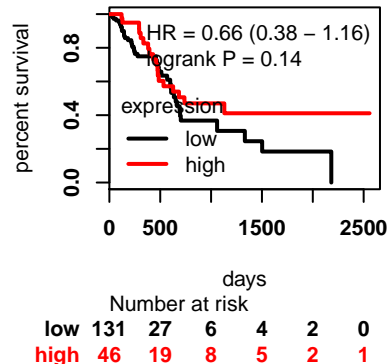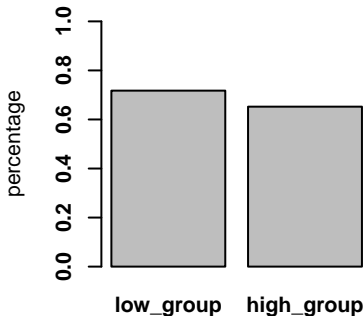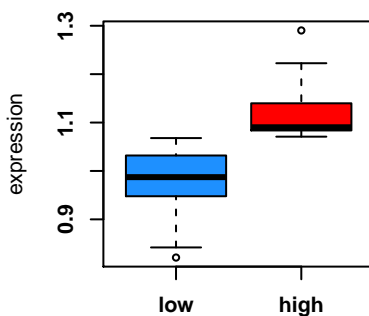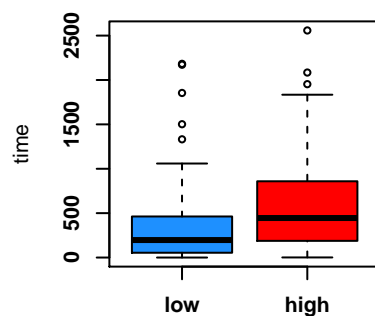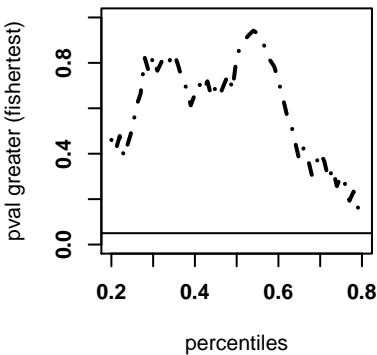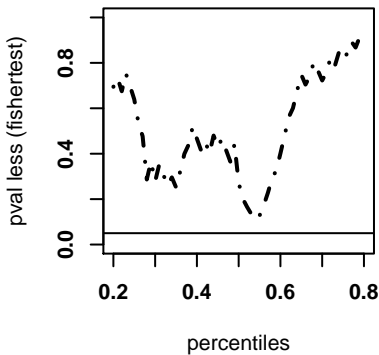
MAP1LC3C,PAAD LOG1P SCALED bestcutoff 53%
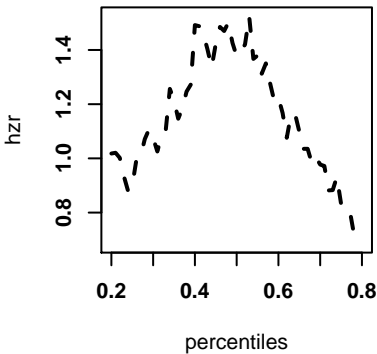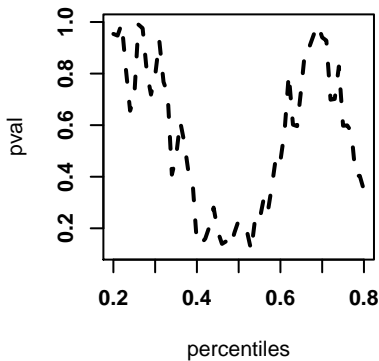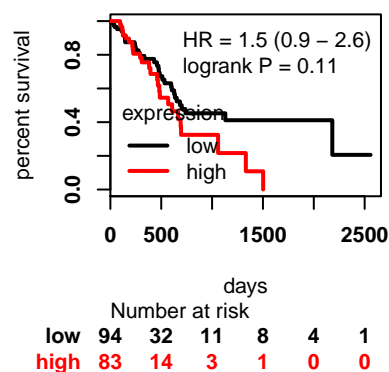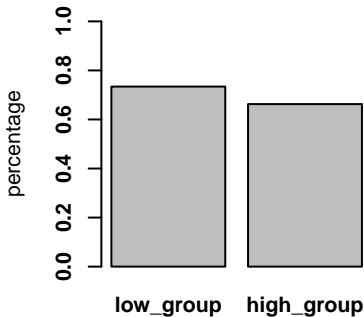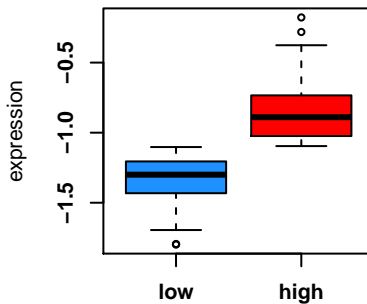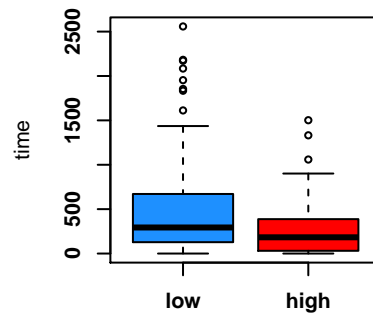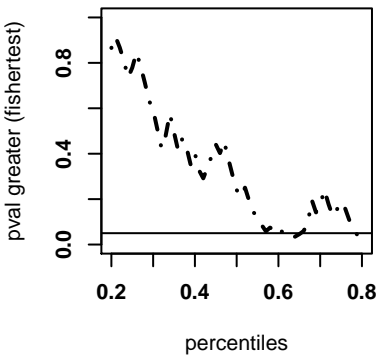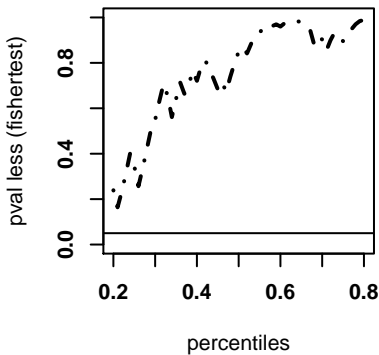
ABCB6,PAAD LOG1P SCALED bestcutoff 73%

hazardratio
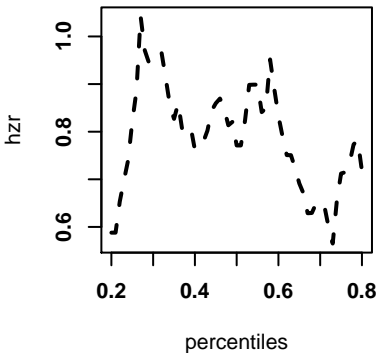
logrank pvalue
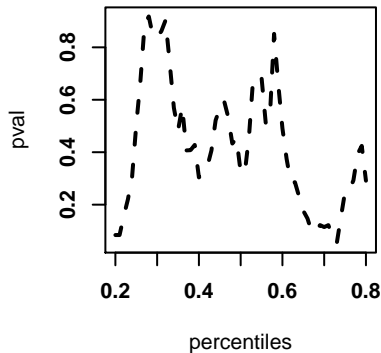
survivalplot

HR = 0.57 (0.32 − 1.01)
logrank P = 0.052

expression
low
high

days

Number at risk

low	129	26	7	5	3	1
high	48	20	7	4	1	0
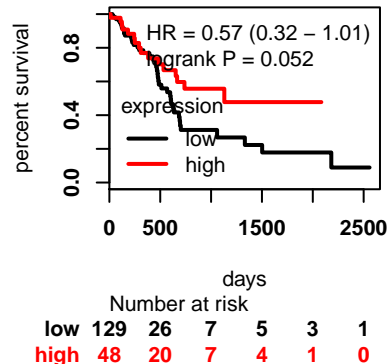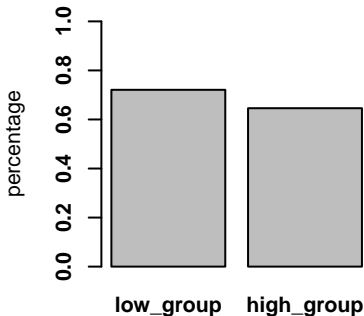
KRAS G12
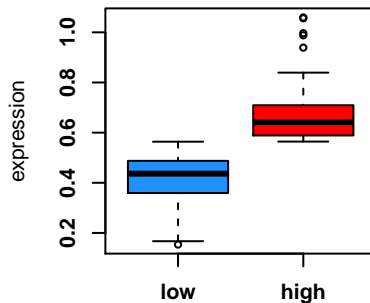
expression
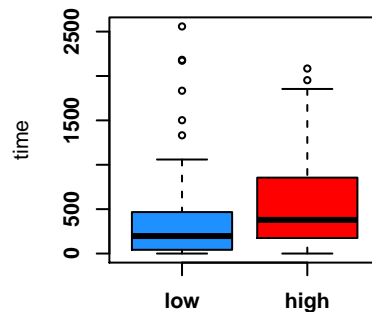
suvivaltime
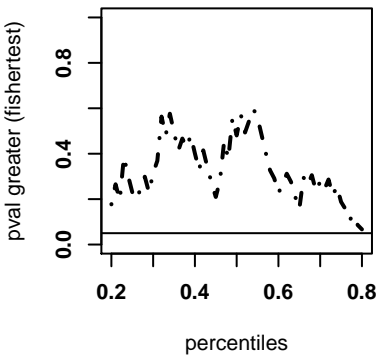
G12 KRAS greater
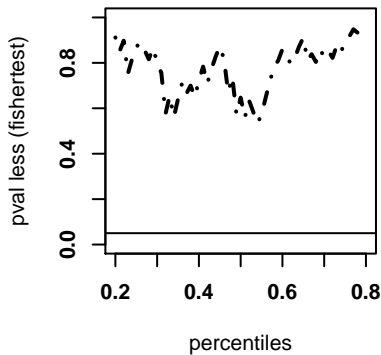
G12 KRAS less

	G12	none/other
low	93	36
high	31	17
pval_less	0.8752	
pval_grea	0.215	

VTI1A,PAAD LOG1P SCALED bestcutoff 33%
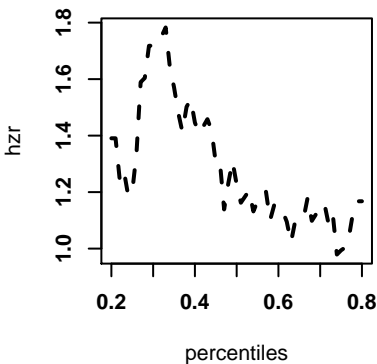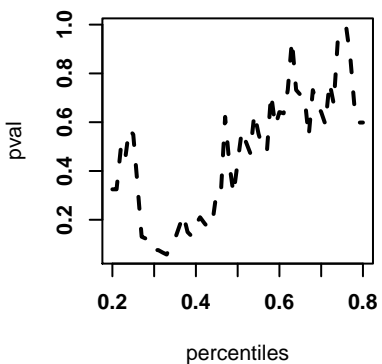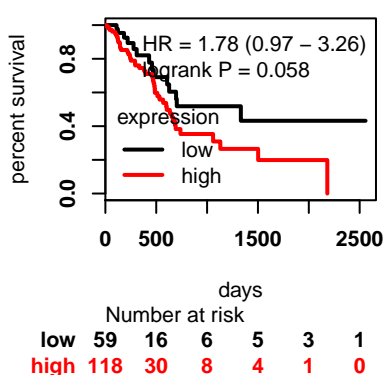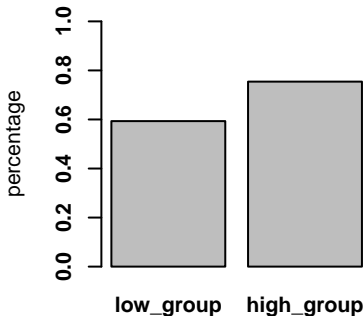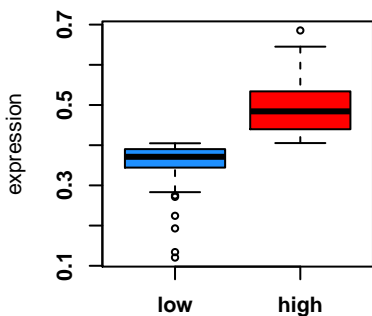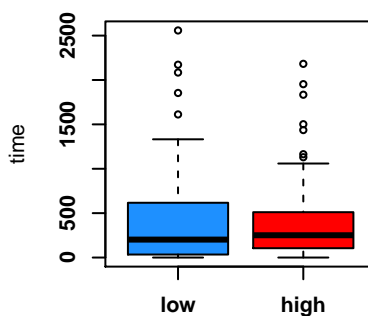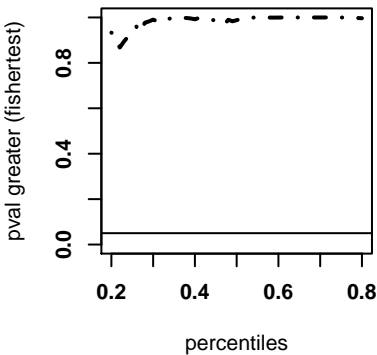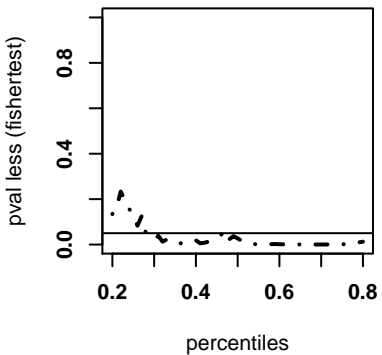
STX17,PAAD LOG1P SCALED bestcutoff 68%

hazardratio
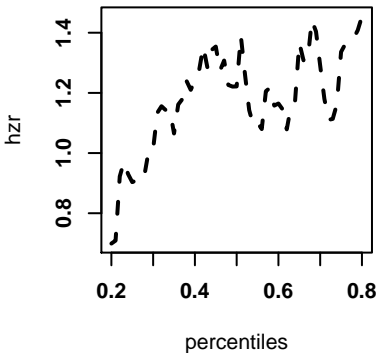
logrank pvalue
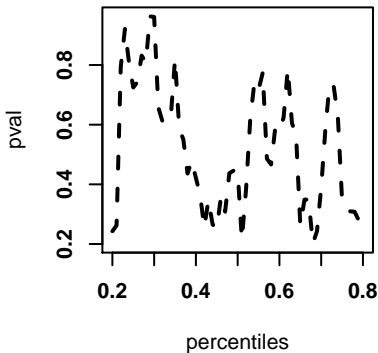
survivalplot

HR = 1.44 (0.82 – 2.54)
logrank P = 0.2

expression
— low
— high

Number at risk

low	120	39	12	9	4	1
high	57	7	2	0	0	0
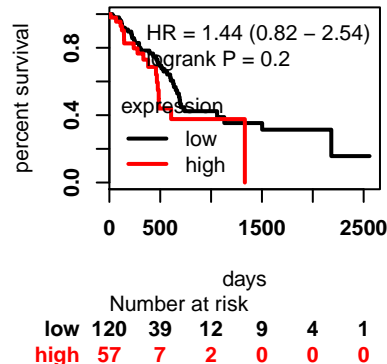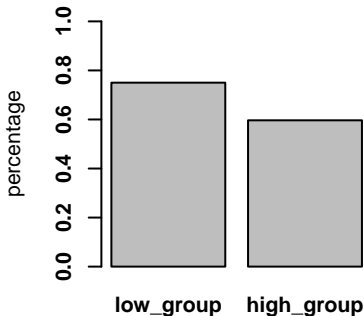
KRAS G12
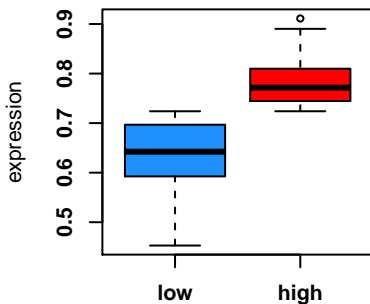
expression
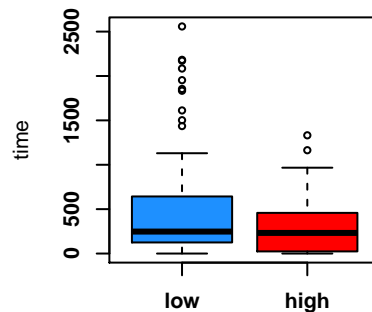
suvivaltime
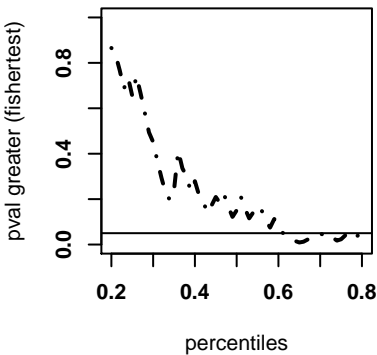
G12 KRAS greater
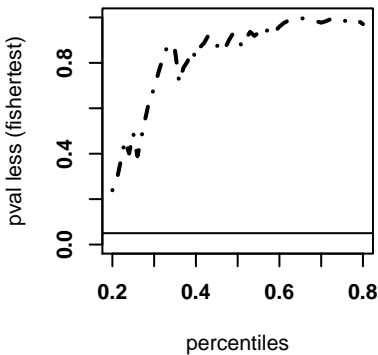
G12 KRAS less

	G12	none/other
low	90	30
high	34	23
pval_less	0.9873	
pval_grea	0.02926	

VAMP5,PAAD LOG1P SCALED bestcutoff 63%
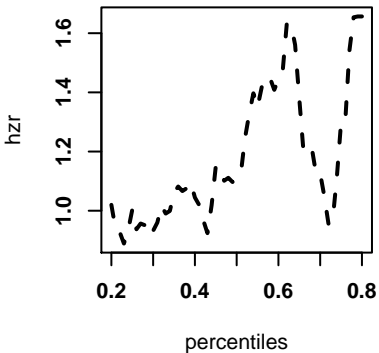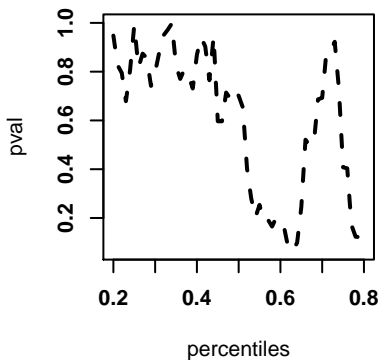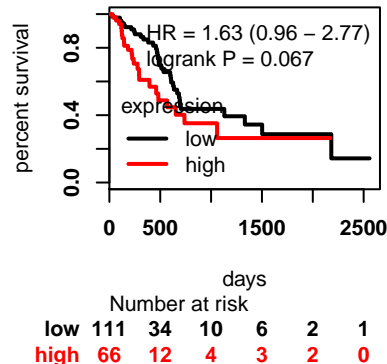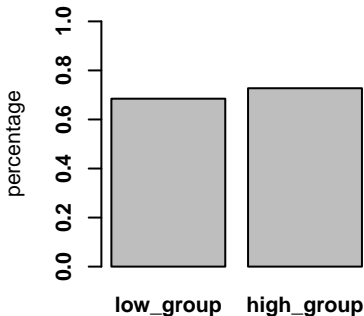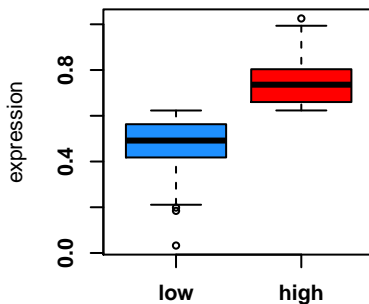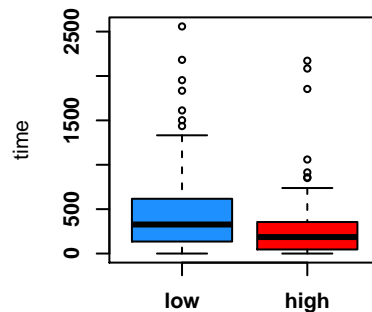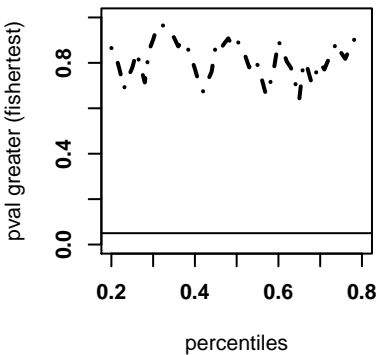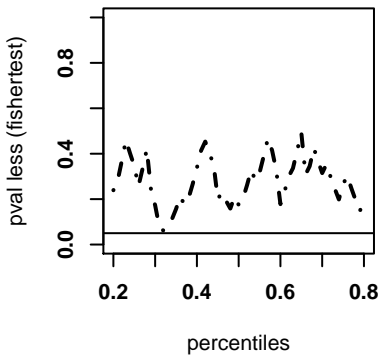
VAMP4,PAAD LOG1P SCALED bestcutoff 72%

hazardratio
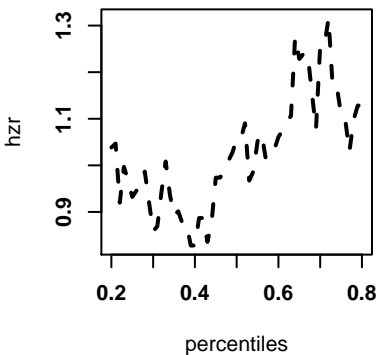
logrank pvalue
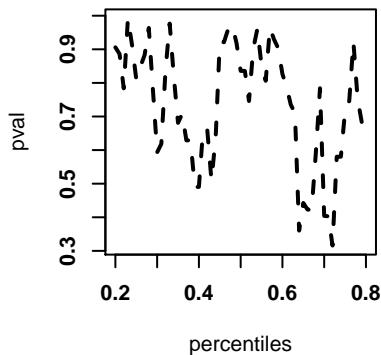
survivalplot

HR = 1.32 (0.77 – 2.25)
logrank P = 0.32

expression
— low
— high

days
Number at risk

low	127	33	8	6	4	1
high	50	13	6	3	0	0

KRAS G12

expression

suvivaltime
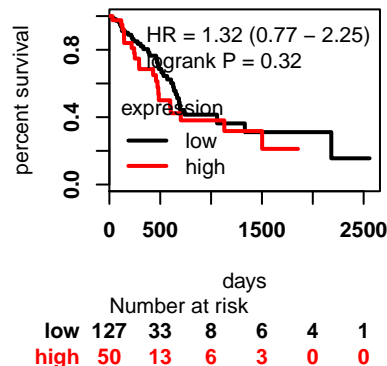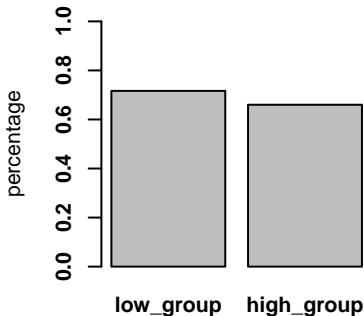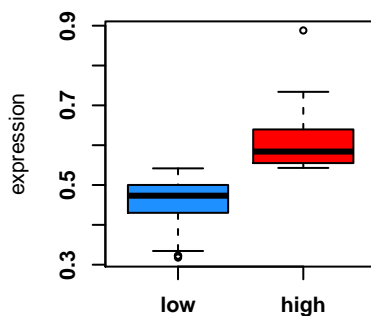
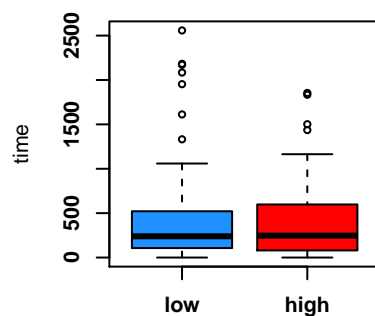## G12 KRAS greater
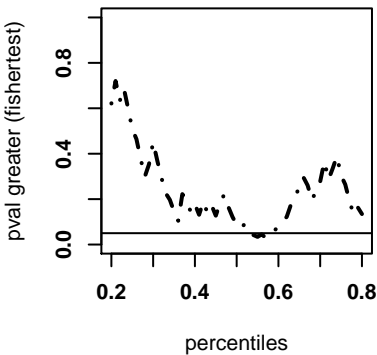
G12 KRAS less
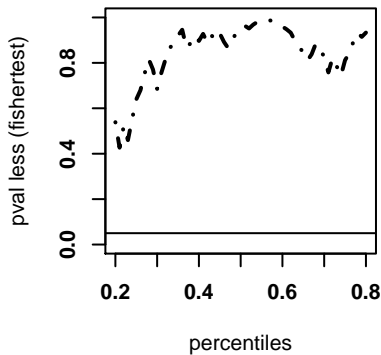
	G12	none/other
low	91	36
high	33	17
pval_less	0.822	
pval_grea	0.2864	