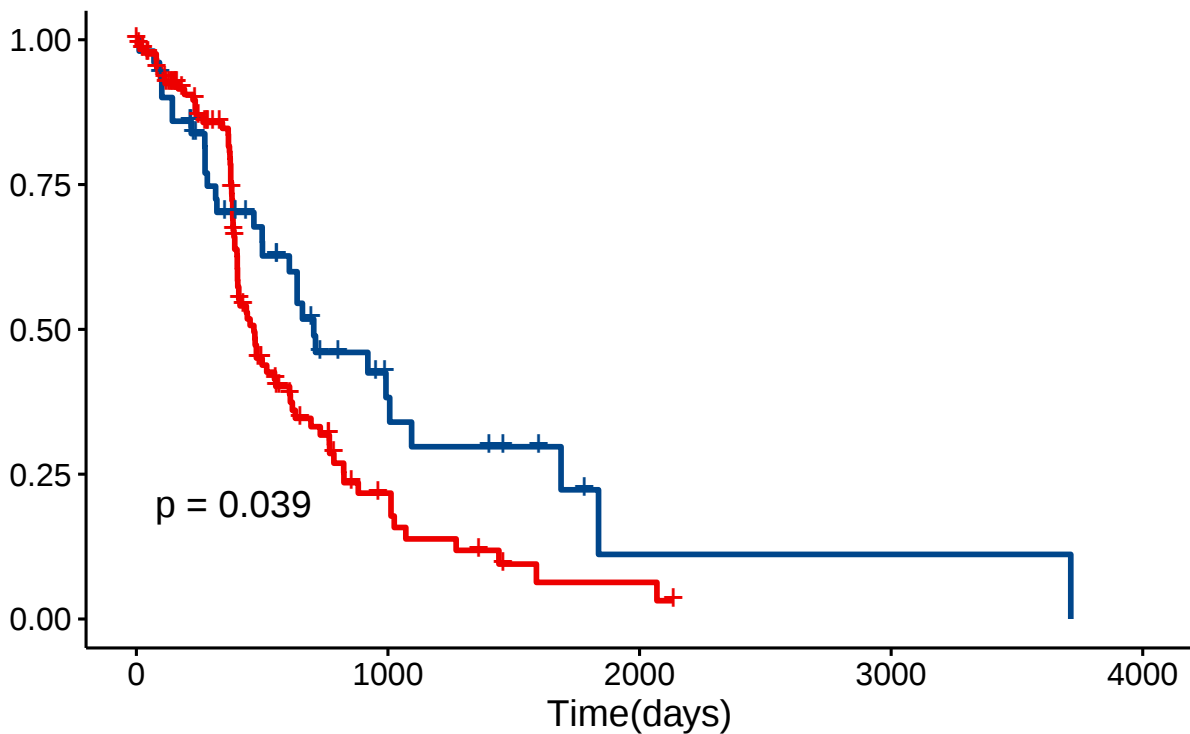


Survival probability

AHCYL2 + m[, i]=high + m[, i]=low

Number at risk

AHCYL2

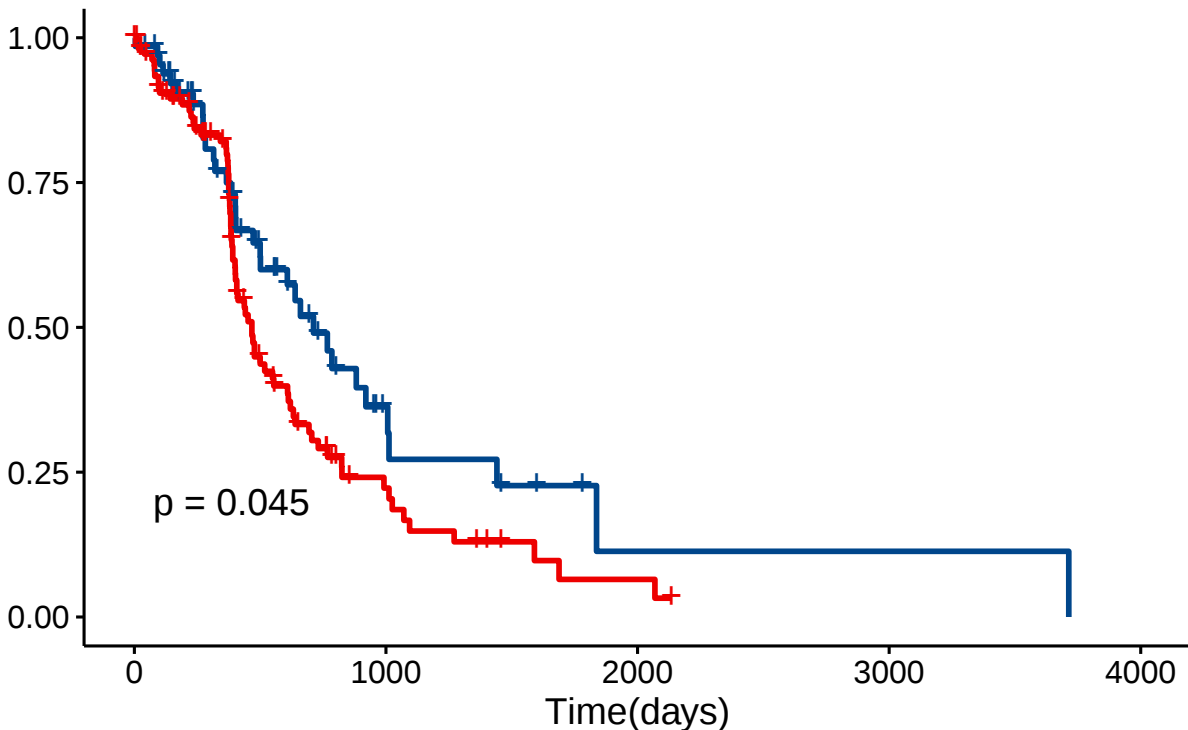
m[, i]=highm[, i]=low

51	9	1	1	0
125	11	2	0	0
0	1000	2000	3000	4000

Time(days)

Survival probability

ALDH2 + m[, i]=high + m[, i]=low



Number at risk

ALDH2

m[, i]=high

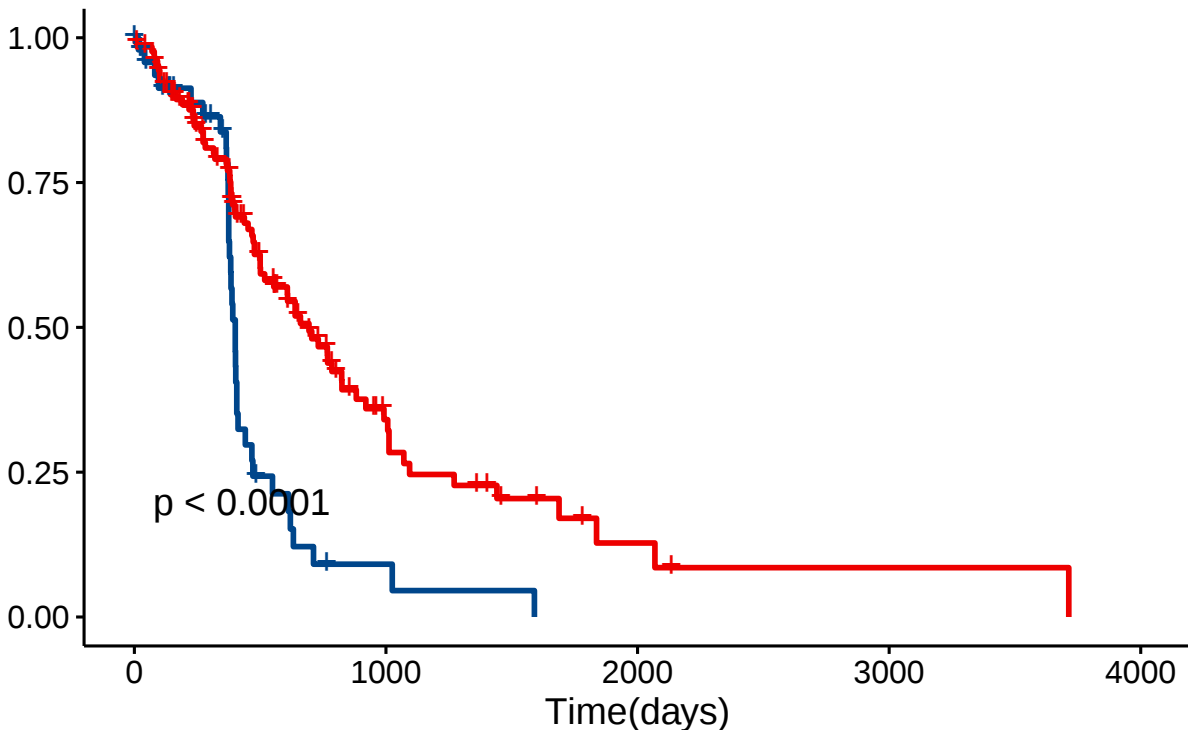
m[, i]=low

67	8	1	1	0
109	12	2	0	0
0	1000	2000	3000	4000

Time(days)

Survival probability

BASP1 + m[, i]=high + m[, i]=low



Number at risk

BASP1

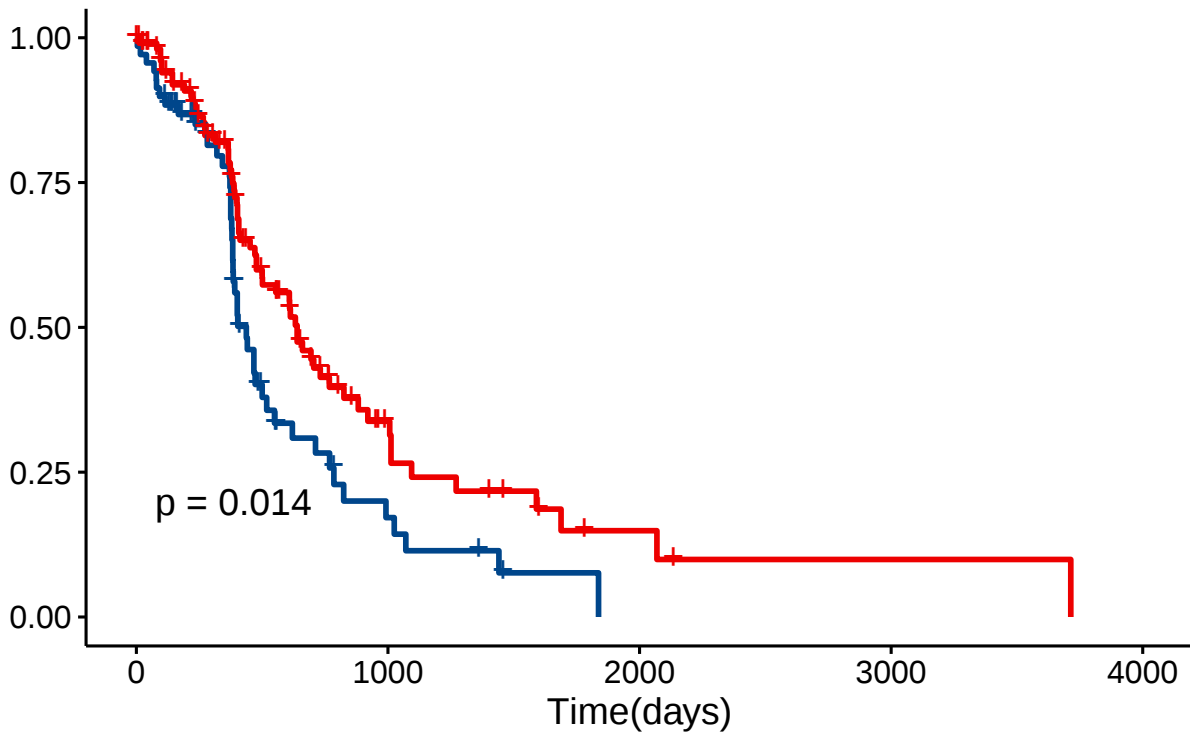
m[, i]=high

m[, i]=low

49	2	0	0	0
127	18	3	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability

CHAF1B + m[, i]=high + m[, i]=low

Number at risk

CHAF1B

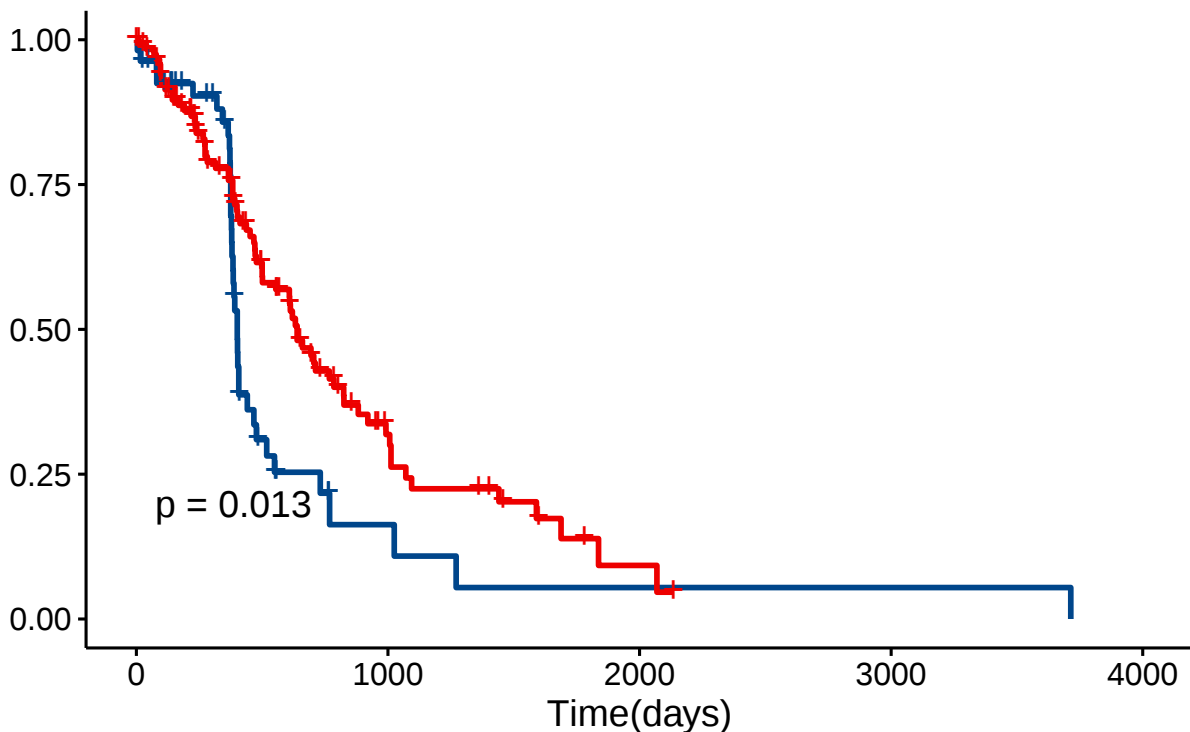
m[, i]=highm[, i]=low

69	6	0	0	0
107	14	3	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability

CTSC + m[, i]=high + m[, i]=low



Number at risk

CTSC

m[, i]=high

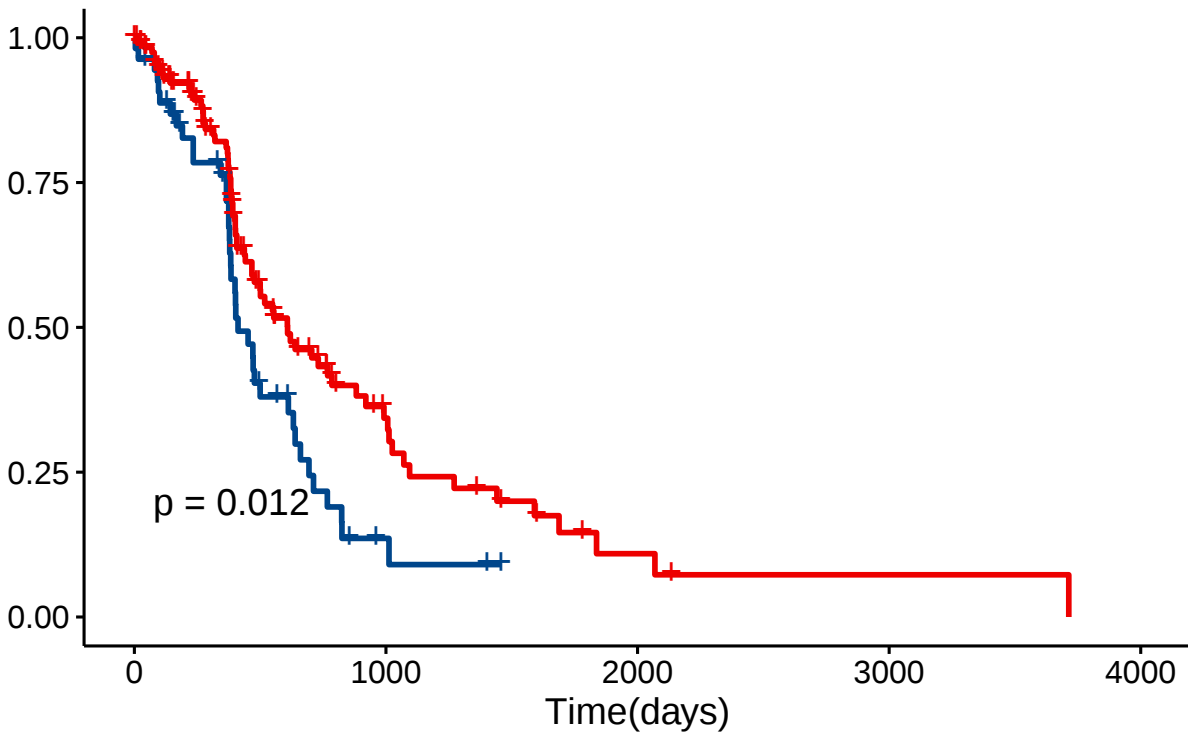
m[, i]=low

54	3	1	1	0
122	17	2	0	0
0	1000	2000	3000	4000

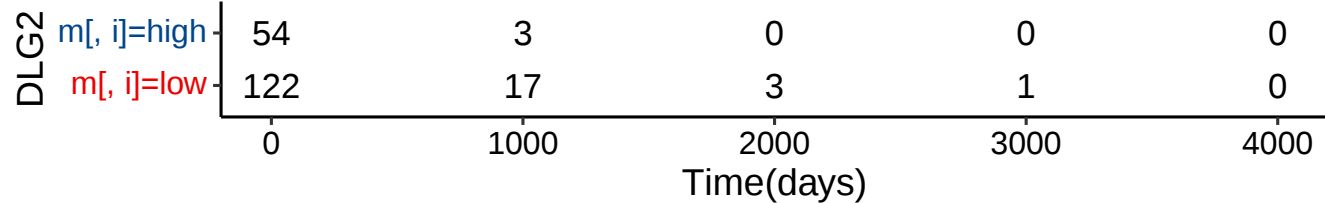
Time(days)

Survival probability

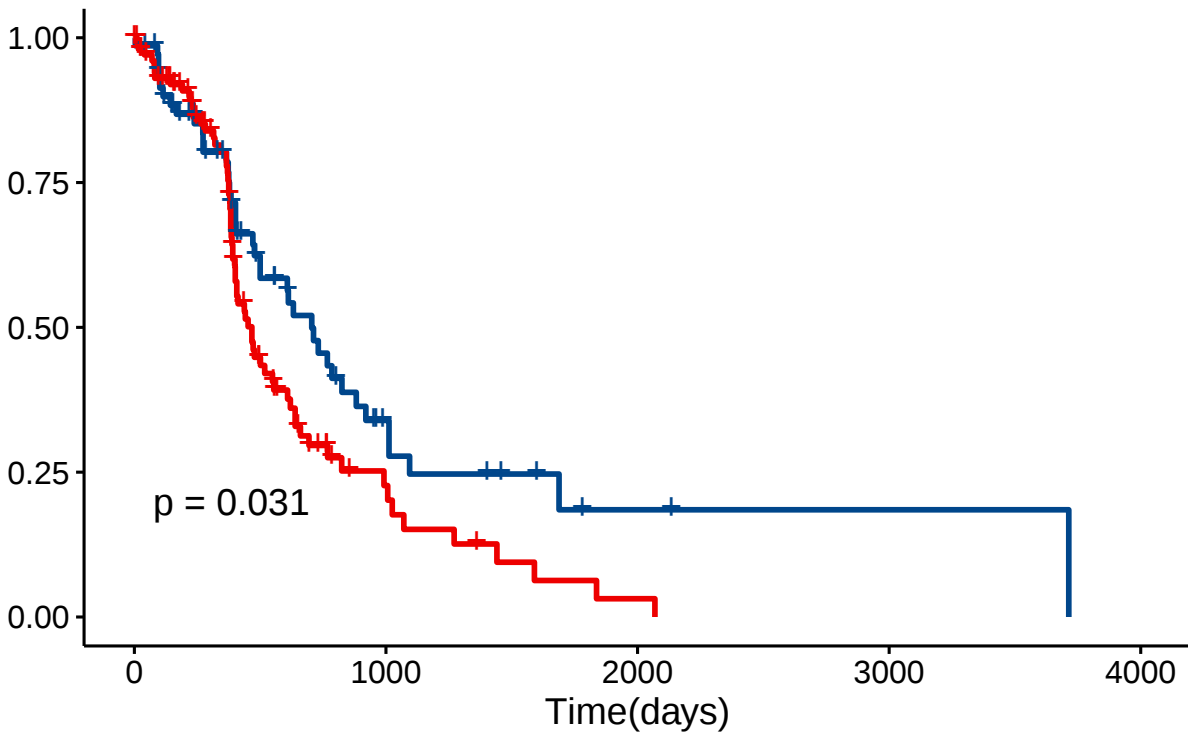
DLG2 m[, i]=high m[, i]=low



Number at risk



Survival probability

FOXP1 + m[, i]=high + m[, i]=low

Number at risk

FOXP1

m[, i]=high

72

11

2

1

0

m[, i]=low

104

9

1

0

0

0

1000

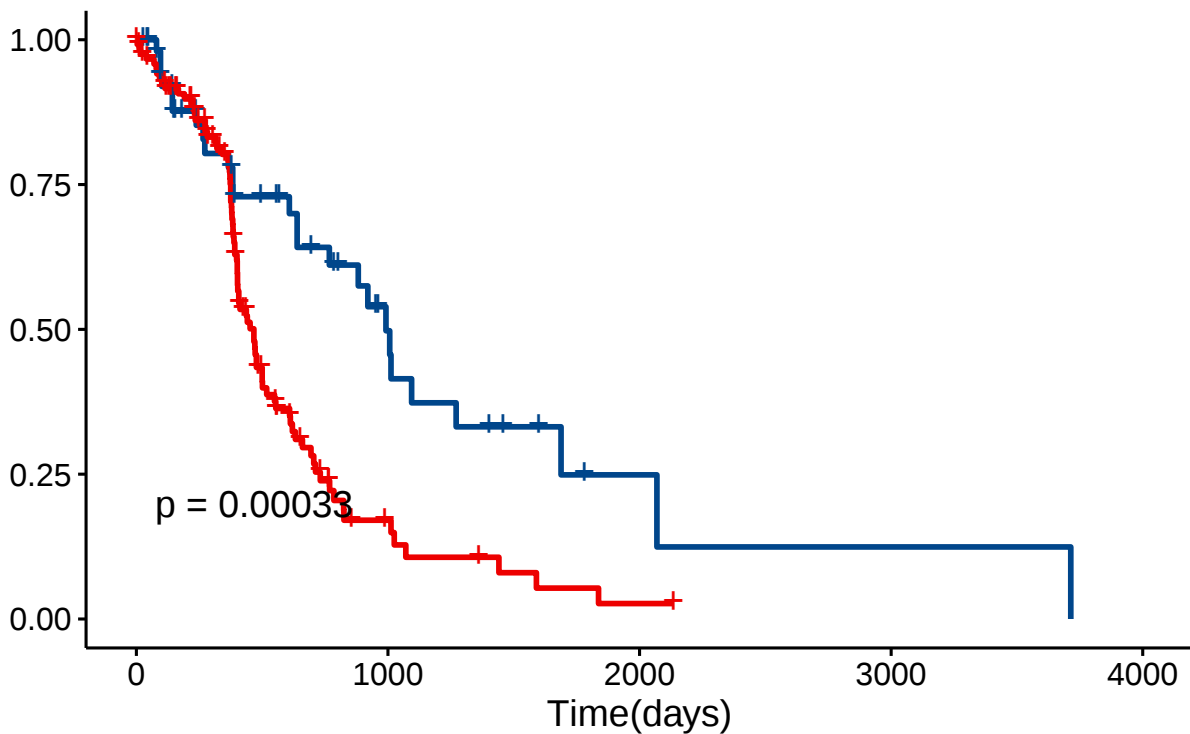
2000

3000

4000

Time(days)

Survival probability

GABRB3 + m[, i]=high + m[, i]=low

Number at risk

m[, i]=high

54 12 2 1 0

m[, i]=low

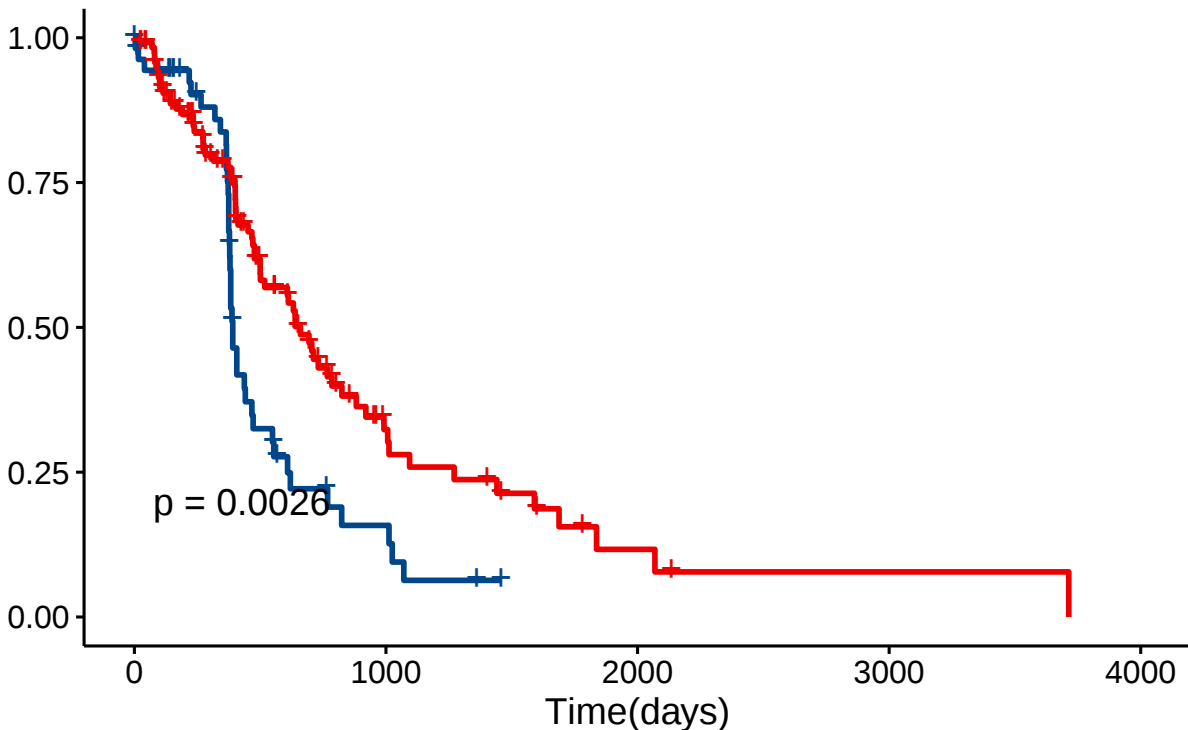
122 8 1 0 0

0 1000 2000 3000 4000

Time(days)

Survival probability

KCNS3 + m[, i]=high + m[, i]=low



Number at risk

KCNS3

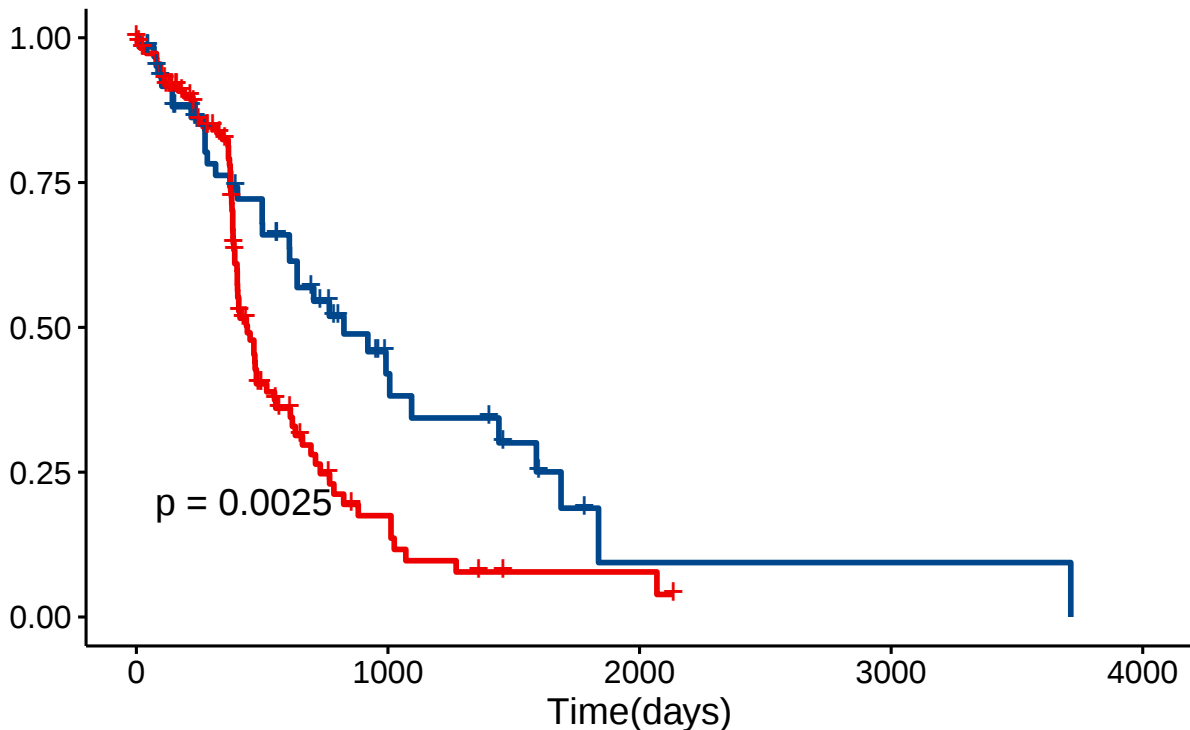
m[, i]=high

m[, i]=low

55	5	0	0	0
121	15	3	1	0
0	1000	2000	3000	4000
Time(days)				

KIF13B + m[, i]=high + m[, i]=low

Survival probability



Number at risk

KIF13B

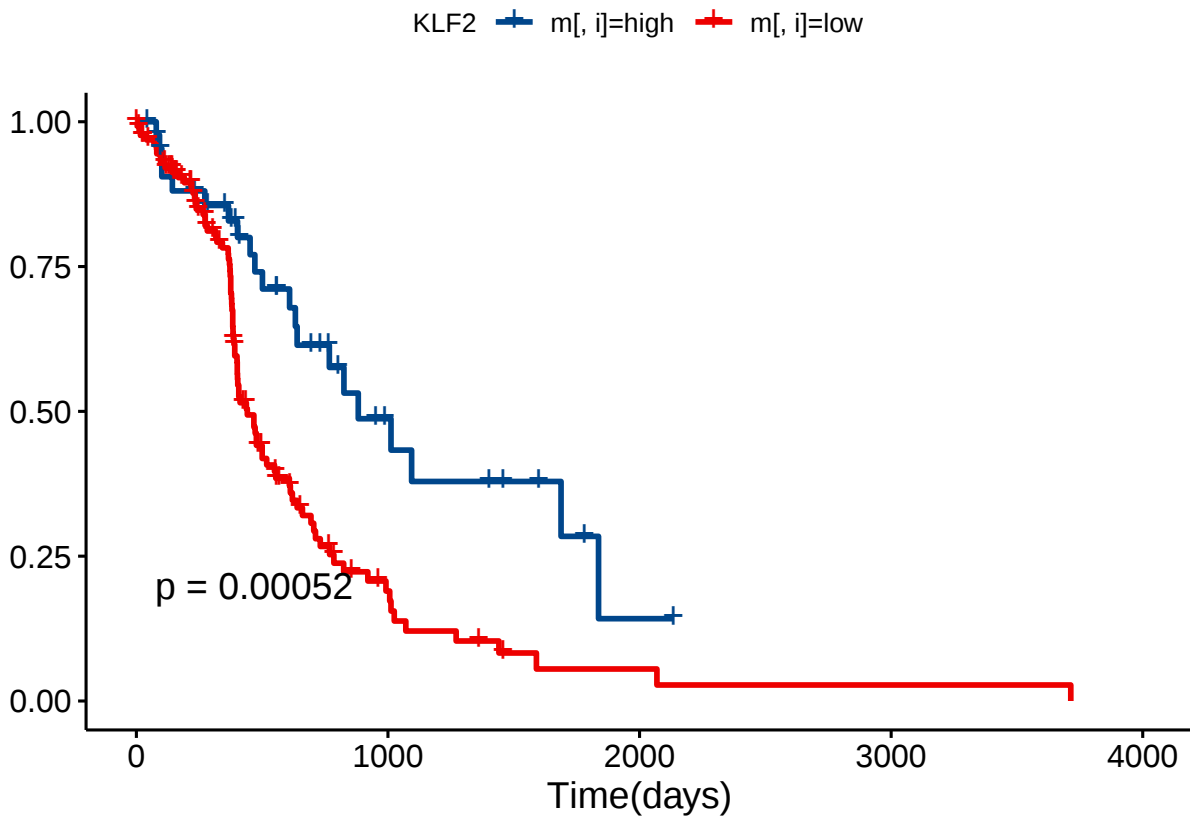
m[, i]=high

m[, i]=low

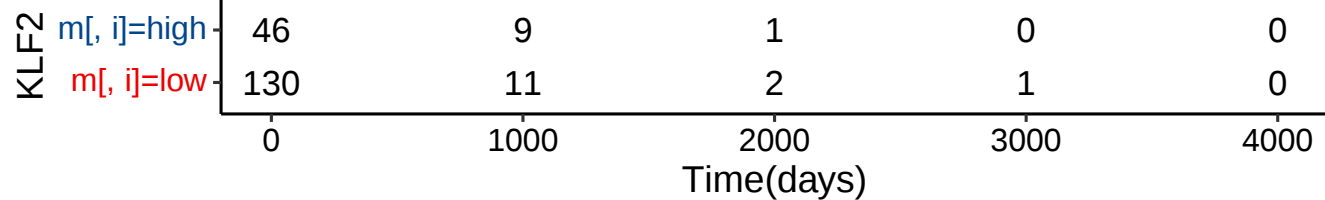
63	11	1	1	0
113	9	2	0	0
0	1000	2000	3000	4000

Time(days)

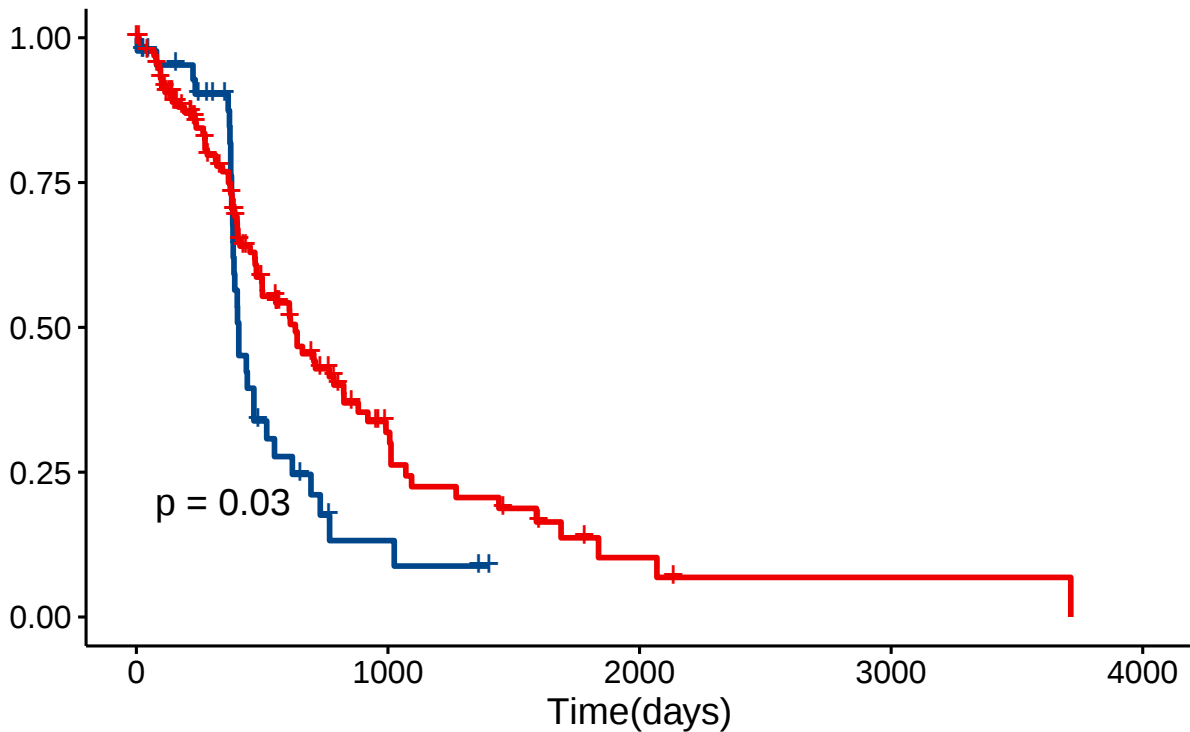
Survival probability



Number at risk



Survival probability

LGALS7 $m[, i]=\text{high}$ $m[, i]=\text{low}$ 

Number at risk

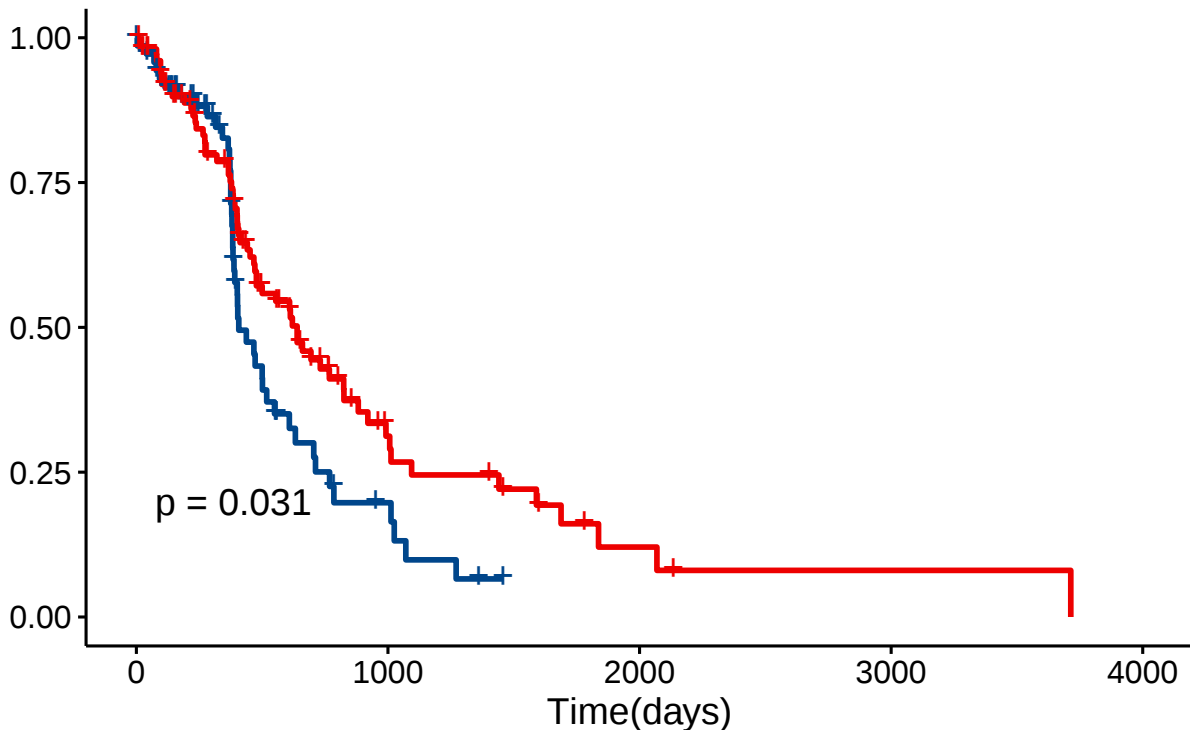
LGALS7

 $m[, i]=\text{high}$ $m[, i]=\text{low}$

Time(days)	0	1000	2000	3000	4000
$m[, i]=\text{high}$	44	3	0	0	0
$m[, i]=\text{low}$	132	17	3	1	0

Survival probability

LMNB1 + $m[, i]=\text{high}$ + $m[, i]=\text{low}$



Number at risk

LMNB1

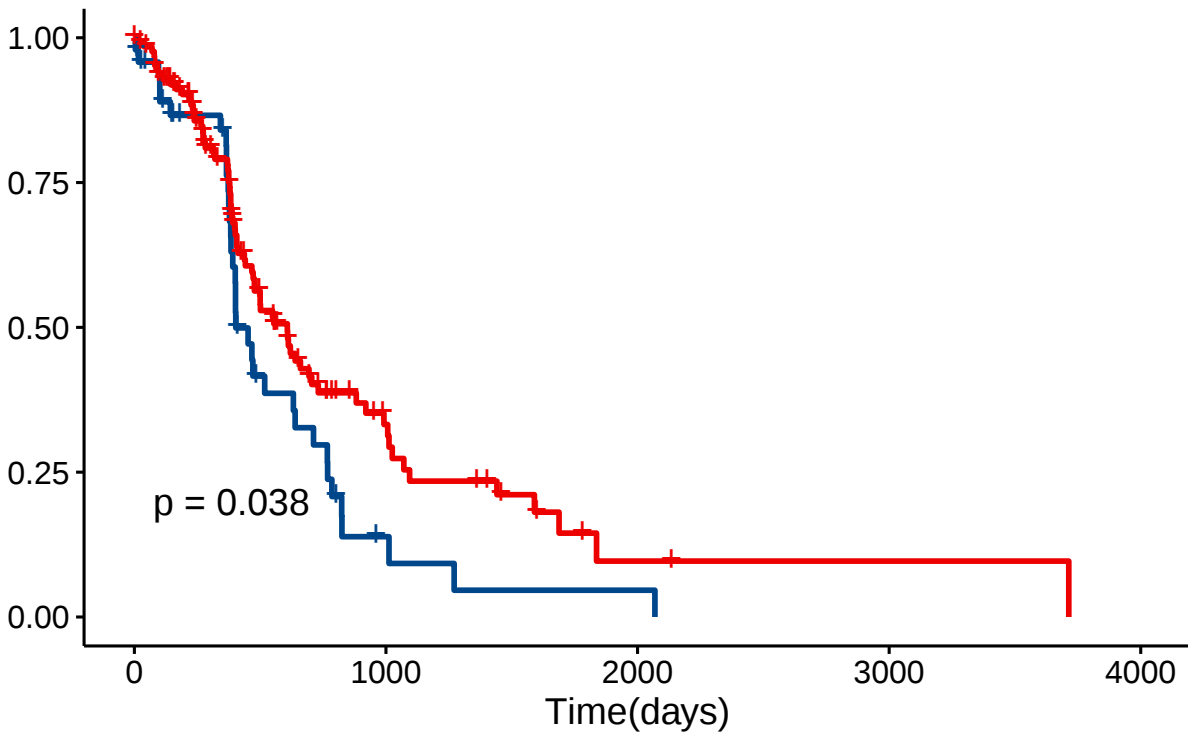
+ $m[, i]=\text{high}$

+ $m[, i]=\text{low}$

	0	1000	2000	3000	4000
+ $m[, i]=\text{high}$	72	6	0	0	0
+ $m[, i]=\text{low}$	104	14	3	1	0

Survival probability

LRCH2 + m[, i]=high + m[, i]=low



Number at risk

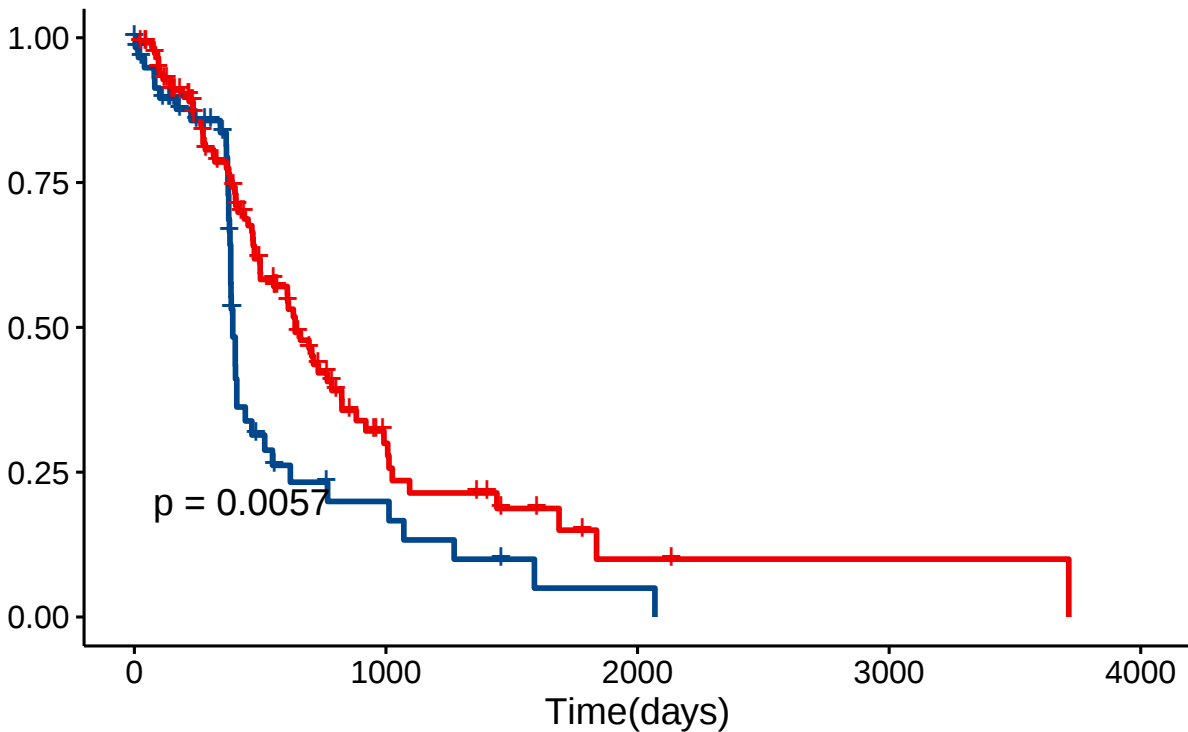
LRCH2

m[, i]=high

m[, i]=low

48	3	1	0	0
128	17	2	1	0
0	1000	2000	3000	4000
Time(days)				

Survival probability

MAPK12 + m[, i]=high + m[, i]=low

Number at risk

MAPK12

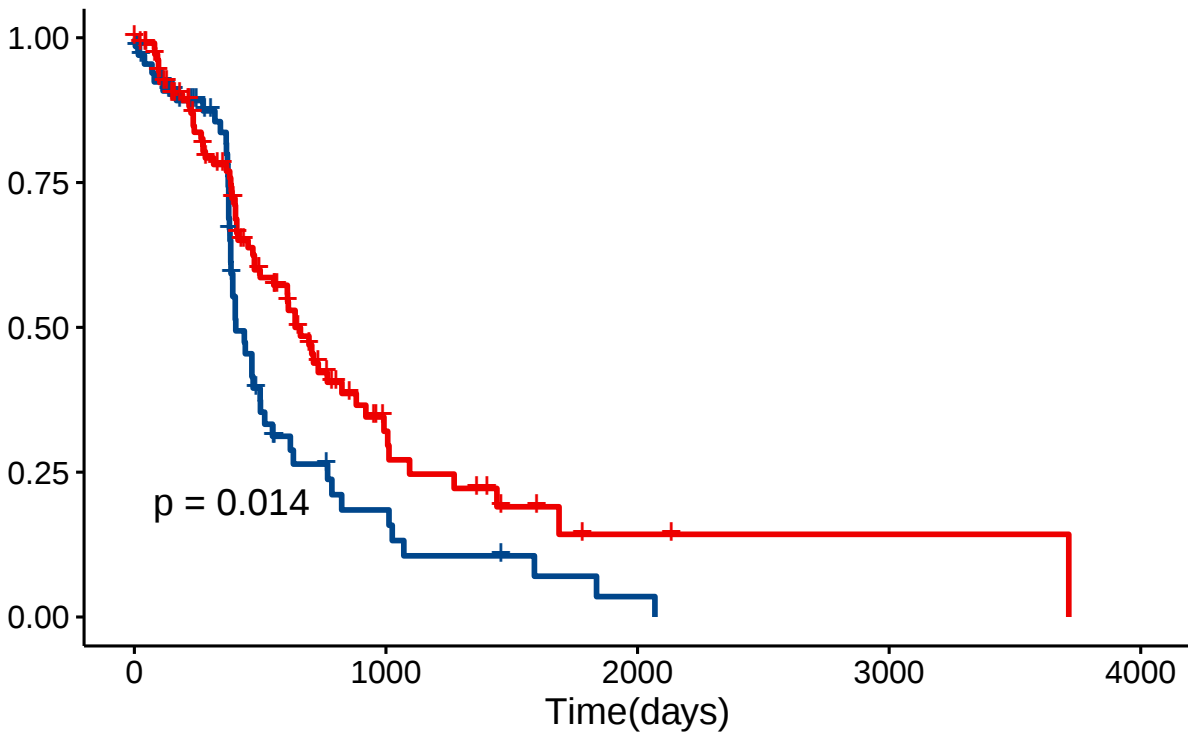
m[, i]=highm[, i]=low

60	6	1	0	0
116	14	2	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability

MCM5 + m[, i]=high + m[, i]=low



Number at risk

MCM5

m[, i]=high

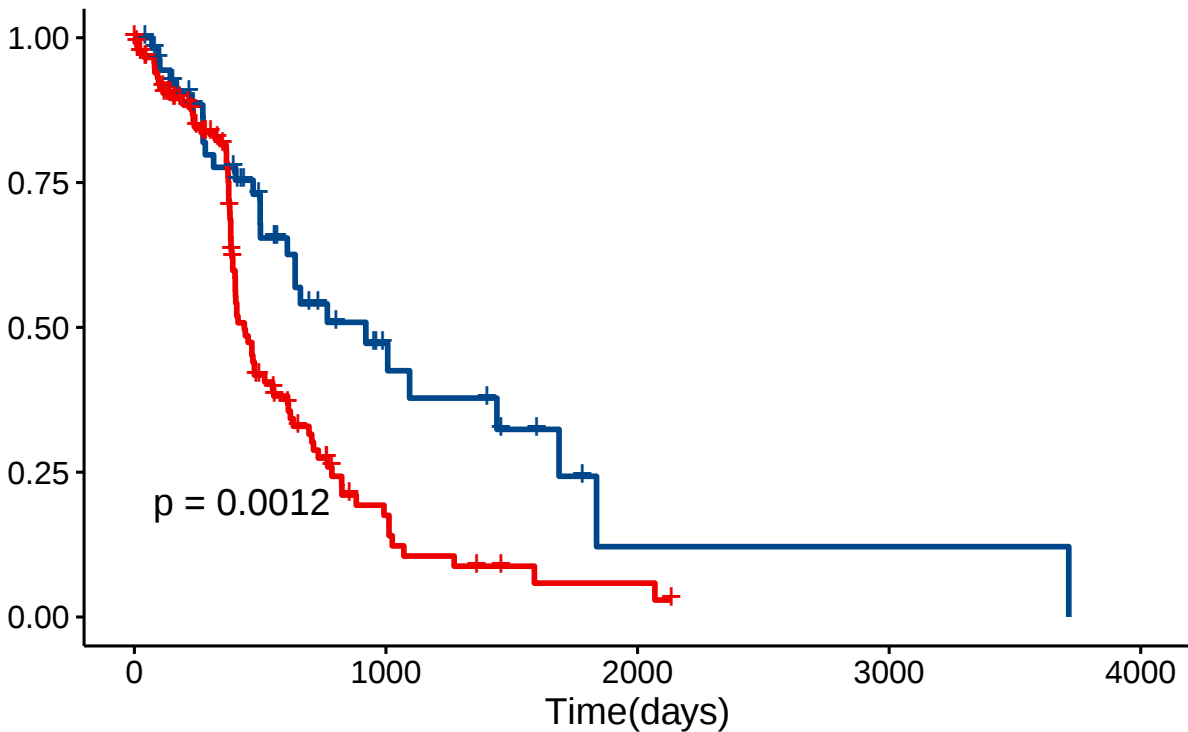
m[, i]=low

67	7	1	0	0
109	13	2	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability

MECOM + $m[, i]=\text{high}$ + $m[, i]=\text{low}$



Number at risk

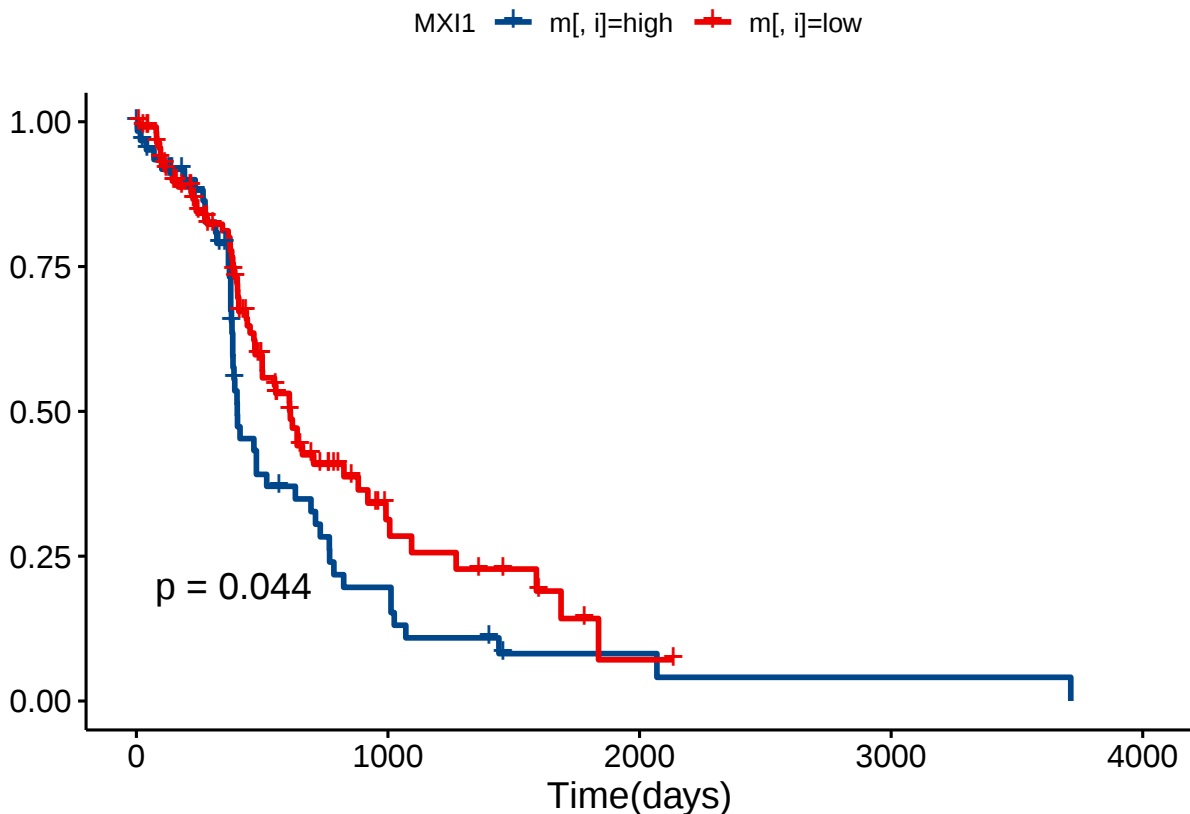
MECOM

+ $m[, i]=\text{high}$

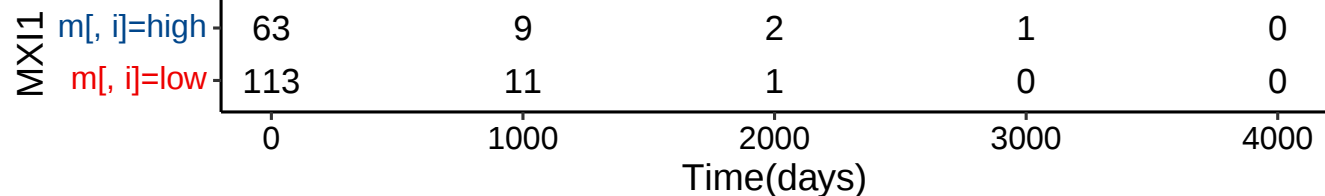
+ $m[, i]=\text{low}$

	0	1000	2000	3000	4000
+ $m[, i]=\text{high}$	56	10	1	1	0
+ $m[, i]=\text{low}$	120	10	2	0	0

Survival probability

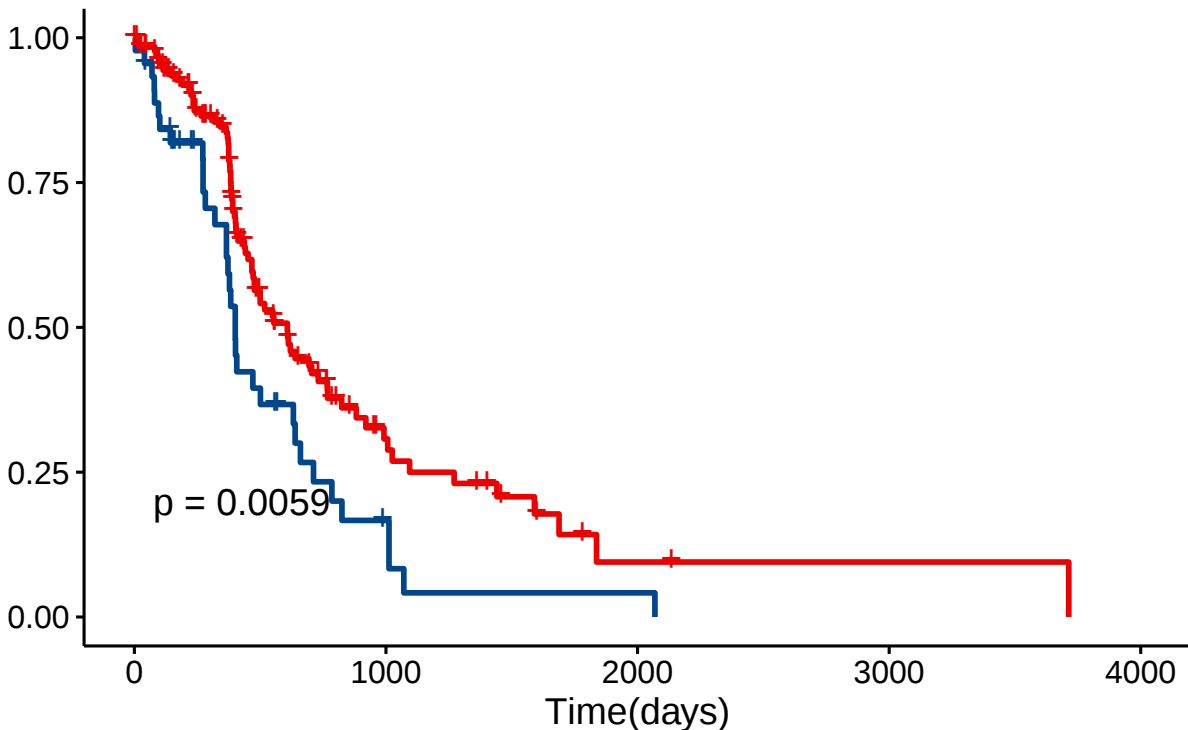


Number at risk



Survival probability

MYOM2 + m[, i]=high + m[, i]=low



Number at risk

MYOM2

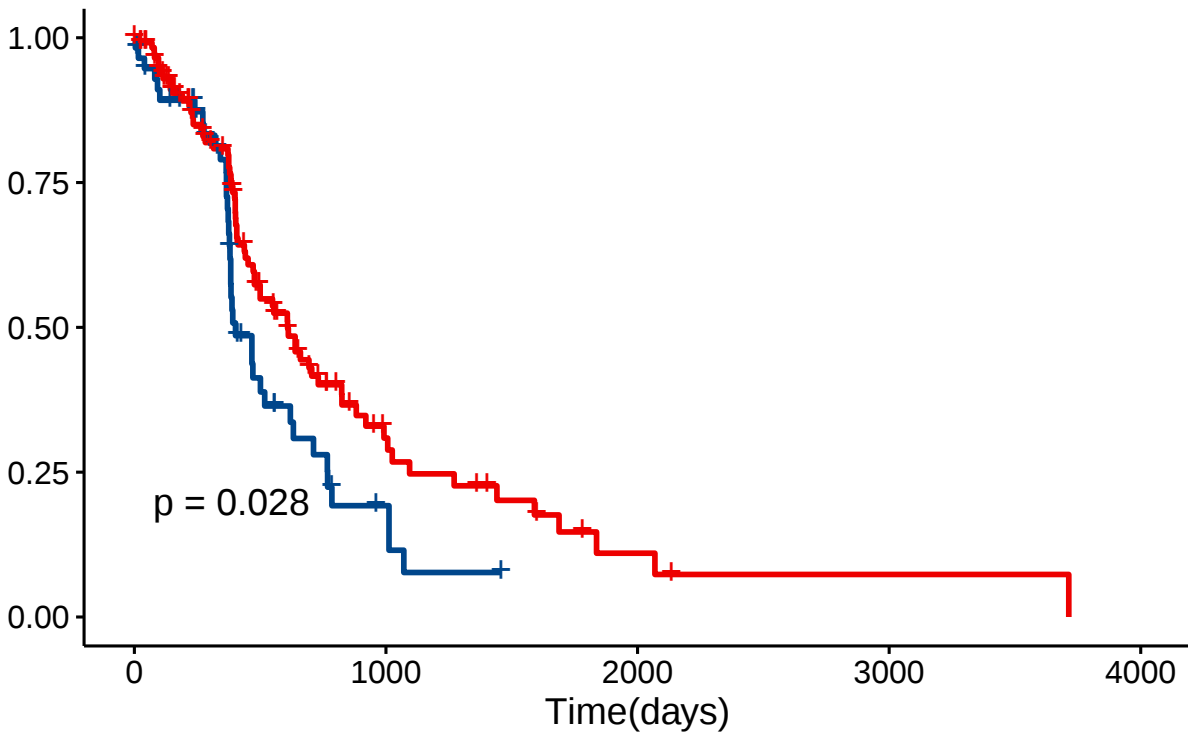
m[, i]=high

m[, i]=low

45	4	1	0	0
131	16	2	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability

NFATC1 + m[, i]=high + m[, i]=low

Number at risk

m[, i]=high

57

5

0

0

0

m[, i]=low

119

15

3

1

0

0

1000

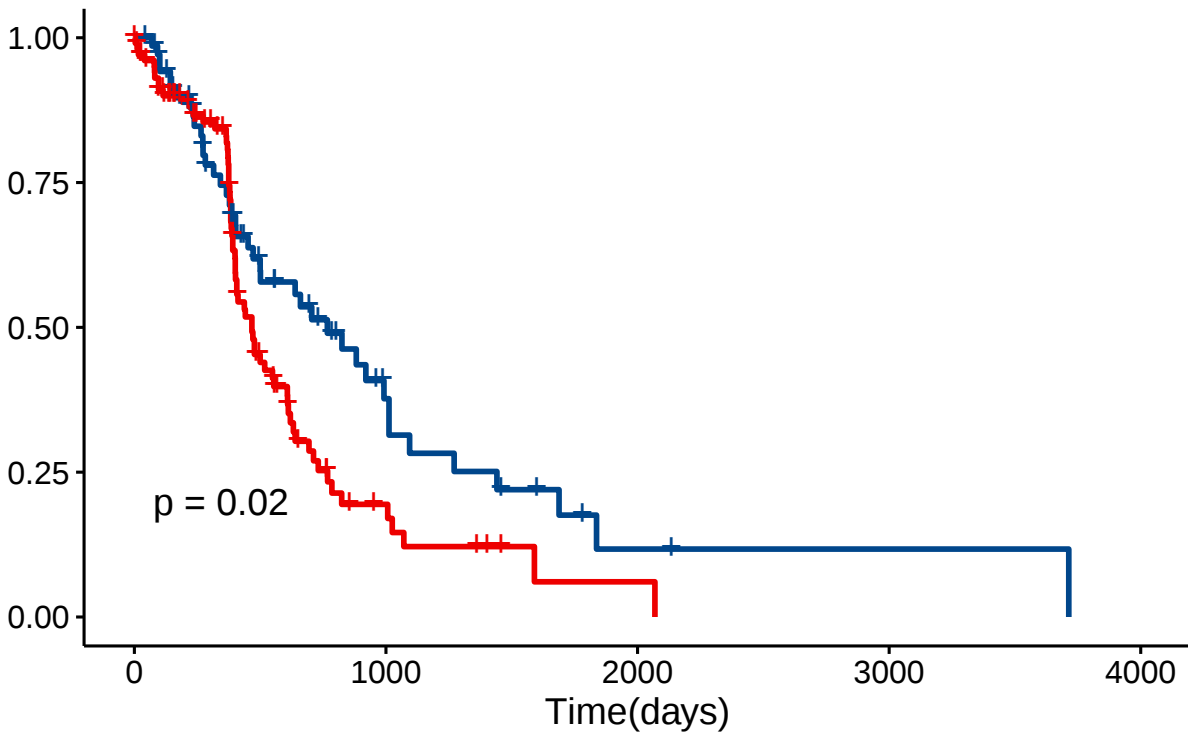
2000

3000

4000

Time(days)

Survival probability

NFATC2 + m[, i]=high + m[, i]=low

Number at risk

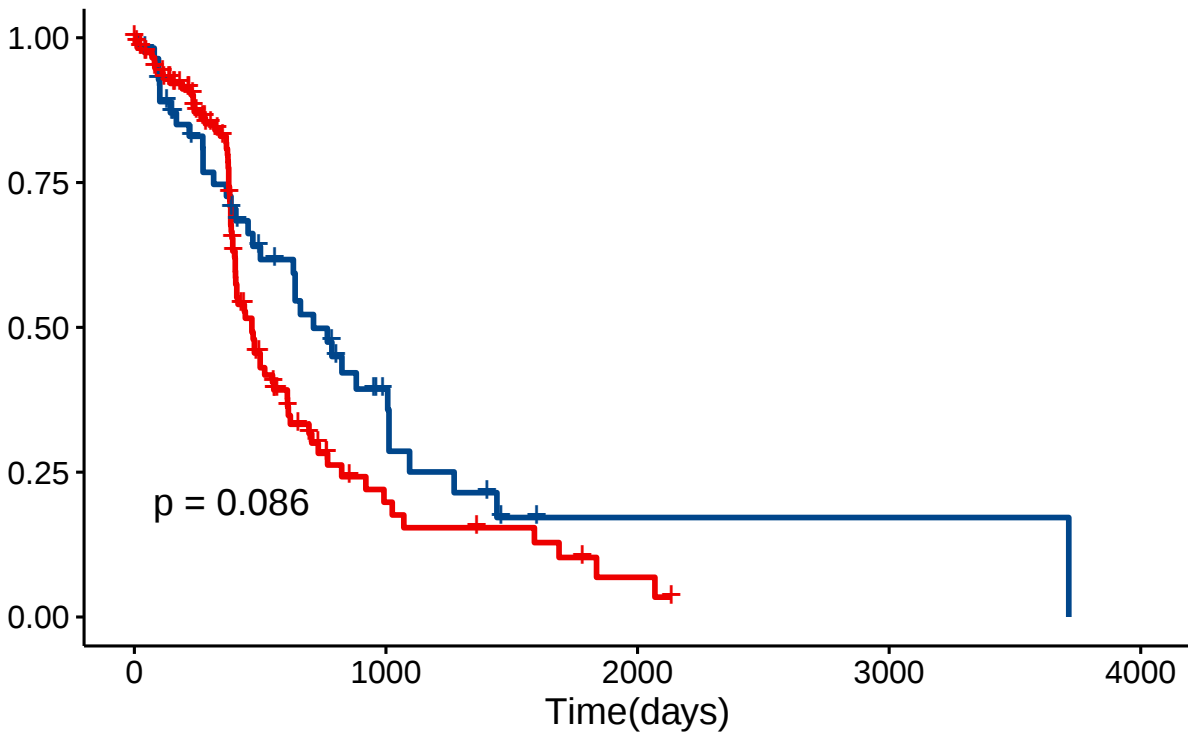
NFATC2

m[, i]=highm[, i]=low

72	12	2	1	0
104	8	1	0	0
0	1000	2000	3000	4000

Time(days)

Survival probability

NR2F2 + m[, i]=high + m[, i]=low

Number at risk

NR2F2

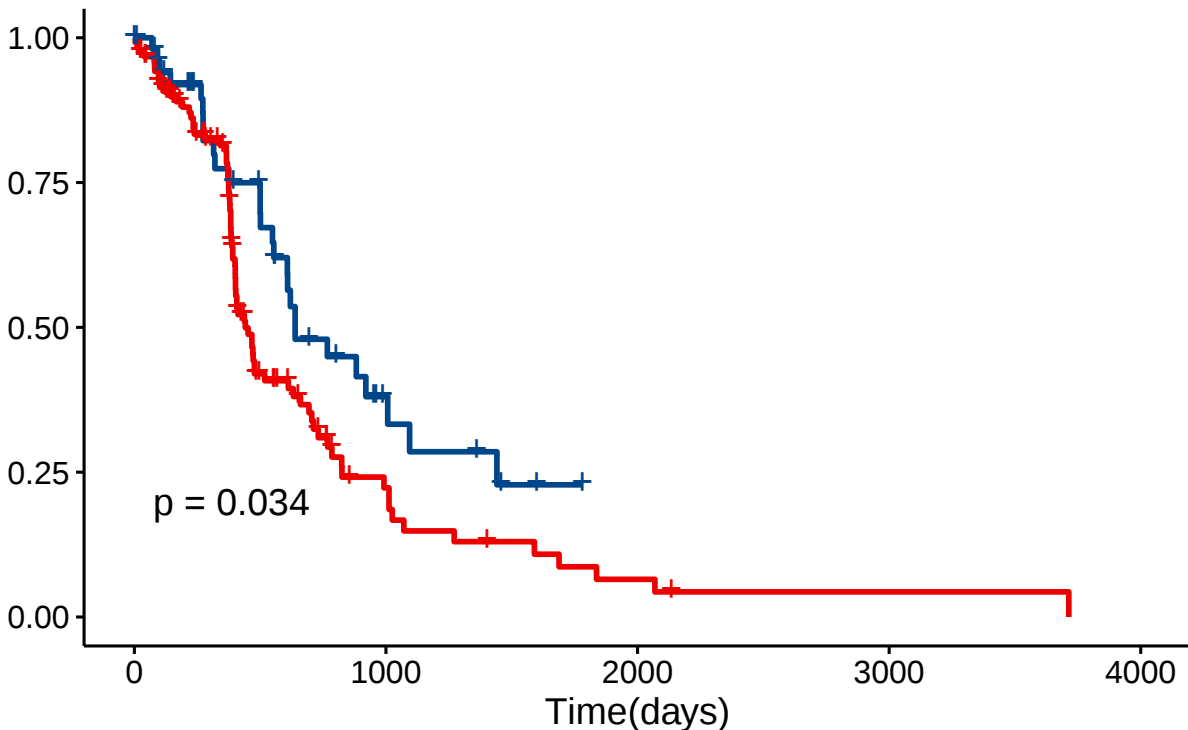
+ m[, i]=high+ m[, i]=low

56	11	1	1	0
120	9	2	0	0
0	1000	2000	3000	4000

Time(days)

Survival probability

POU5F1 + m[, i]=high + m[, i]=low



Number at risk

POU5F1

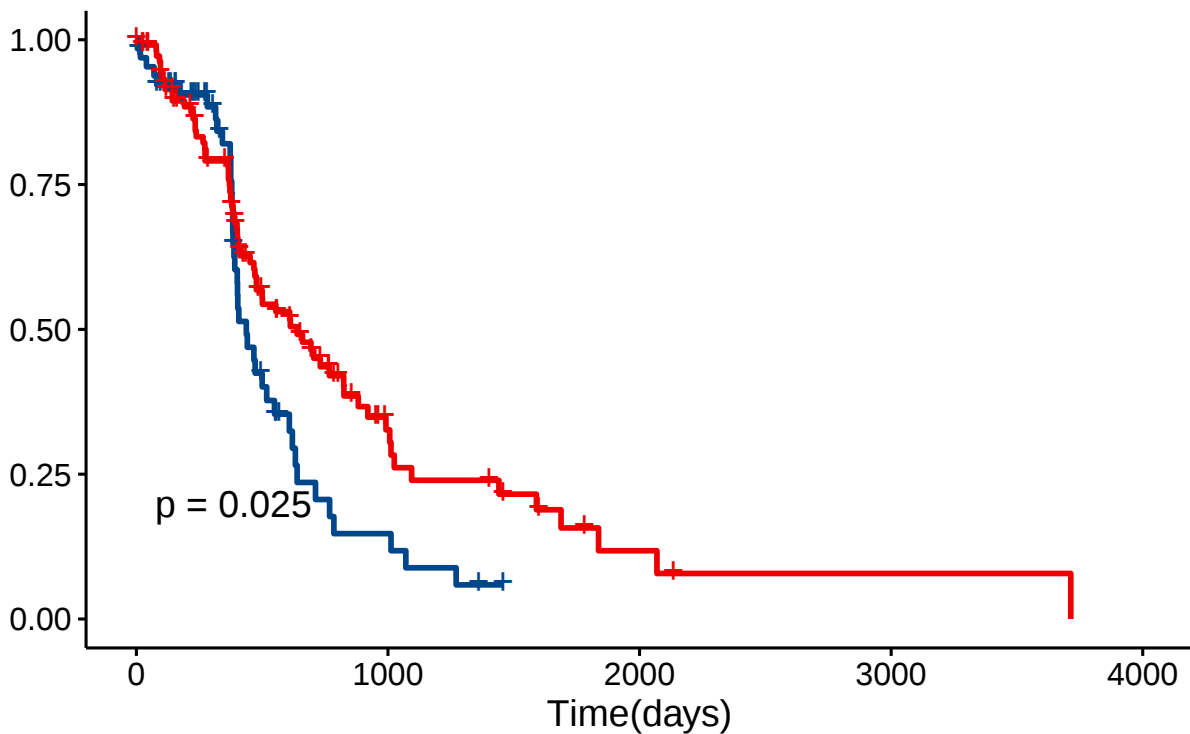
m[, i]=high

m[, i]=low

53	8	0	0	0
123	12	3	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability

RAD51AP1 $m[, i]=\text{high}$ $m[, i]=\text{low}$ 

RAD51AP1

Number at risk

 $m[, i]=\text{high}$

65

5

0

0

0

 $m[, i]=\text{low}$

111

15

3

1

0

0

1000

2000

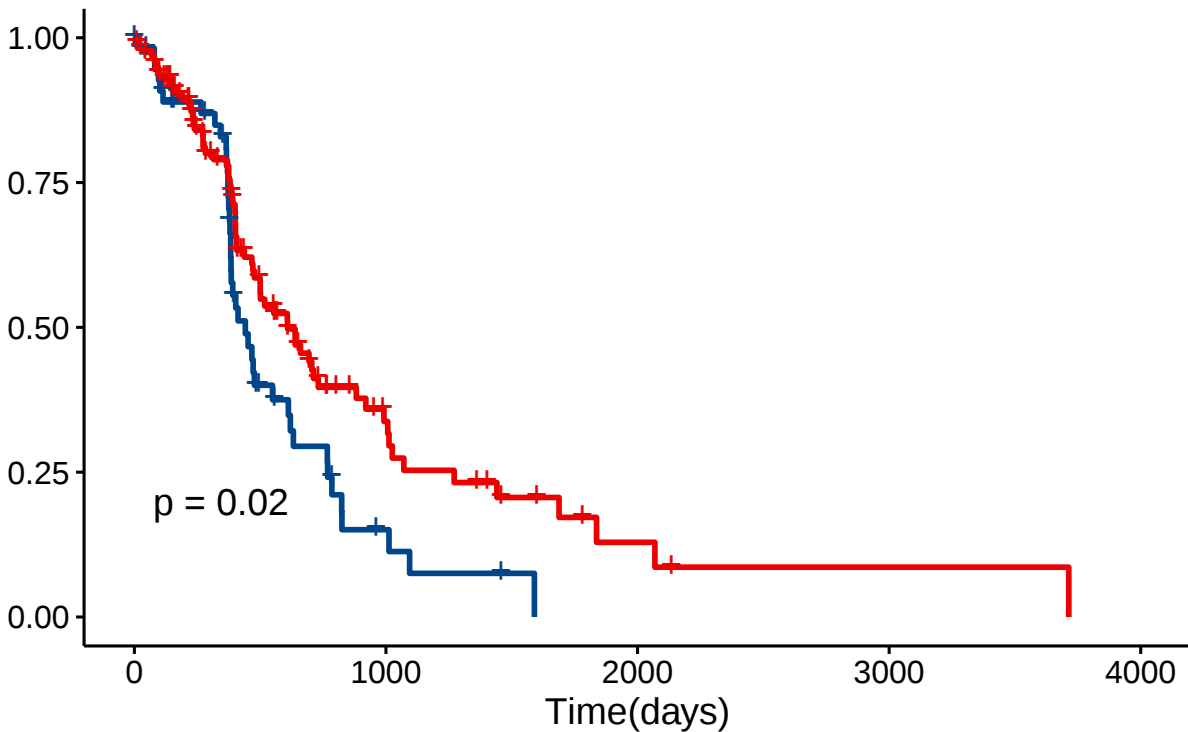
3000

4000

Time(days)

Survival probability

RUNX2 + m[, i]=high + m[, i]=low



Number at risk

RUNX2

m[, i]=high

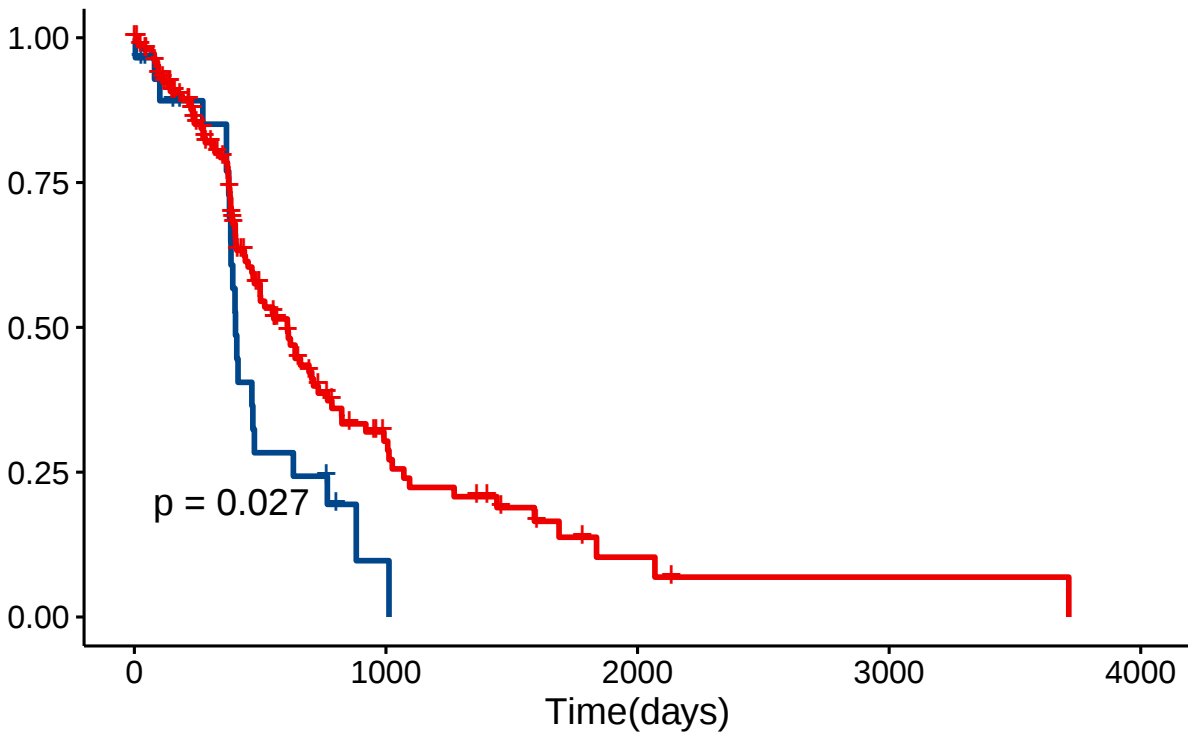
m[, i]=low

57	4	0	0	0
119	16	3	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability

RYR2 m[, i]=high m[, i]=low



Number at risk

RYR2

m[, i]=high

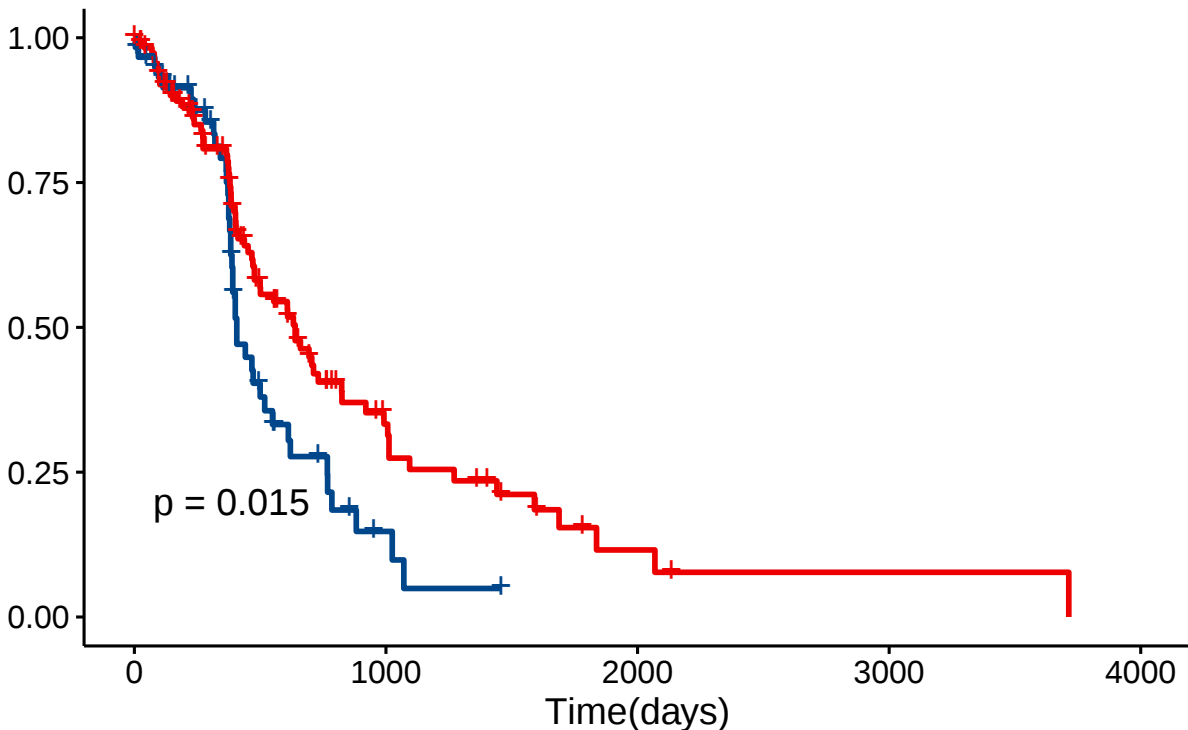
m[, i]=low

29	1	0	0	0
147	19	3	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability

SEM1 + m[, i]=high + m[, i]=low



Number at risk

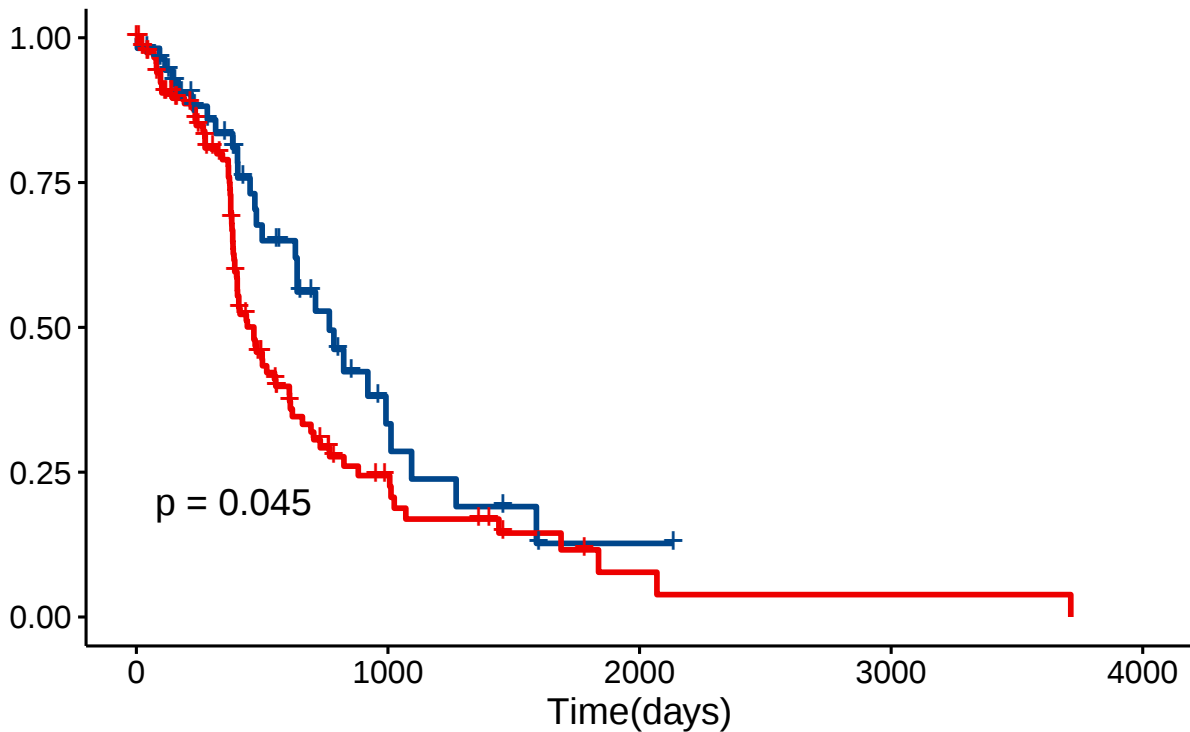
SEM1

m[, i]=high

m[, i]=low

60	3	0	0	0
116	17	3	1	0
0	1000	2000	3000	4000
Time(days)				

Survival probability

SNX22 + m[, i]=high + m[, i]=low

Number at risk

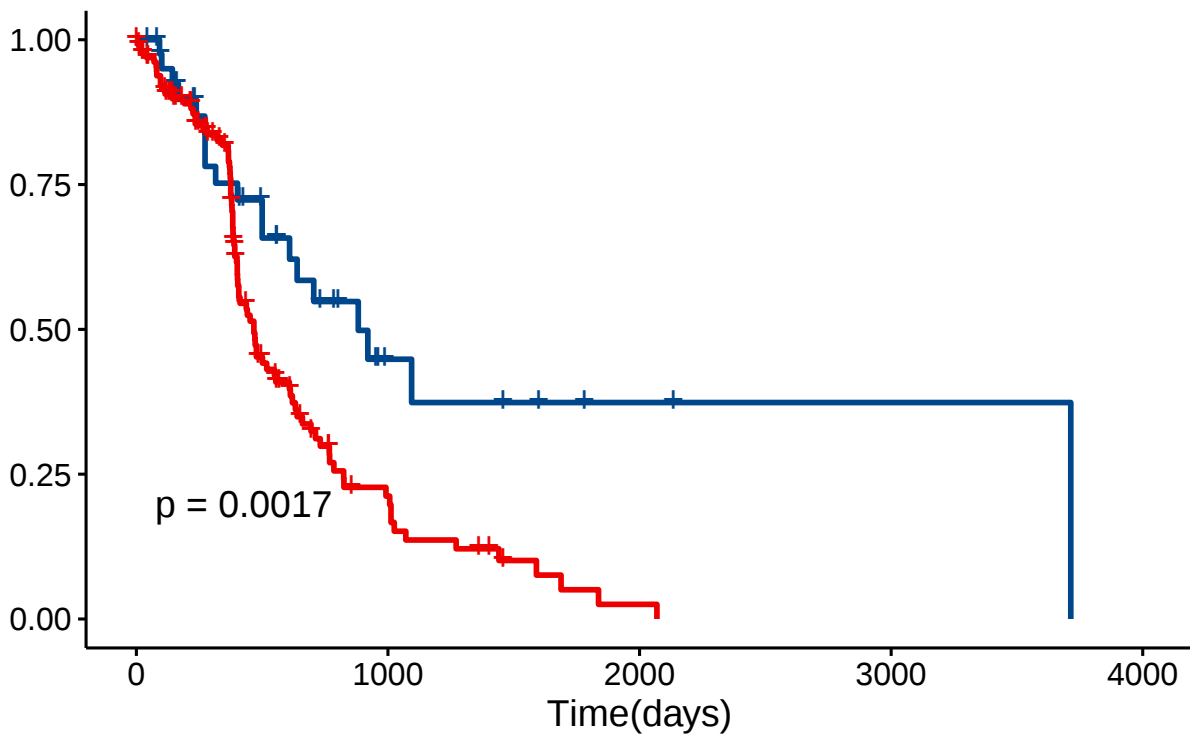
SNX22

m[, i]=highm[, i]=low

55	7	1	0	0
121	13	2	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability

SULT1C2 $m[, i]=\text{high}$ $m[, i]=\text{low}$ 

SULT1C2

Number at risk

 $m[, i]=\text{high}$

43 6 2 1 0

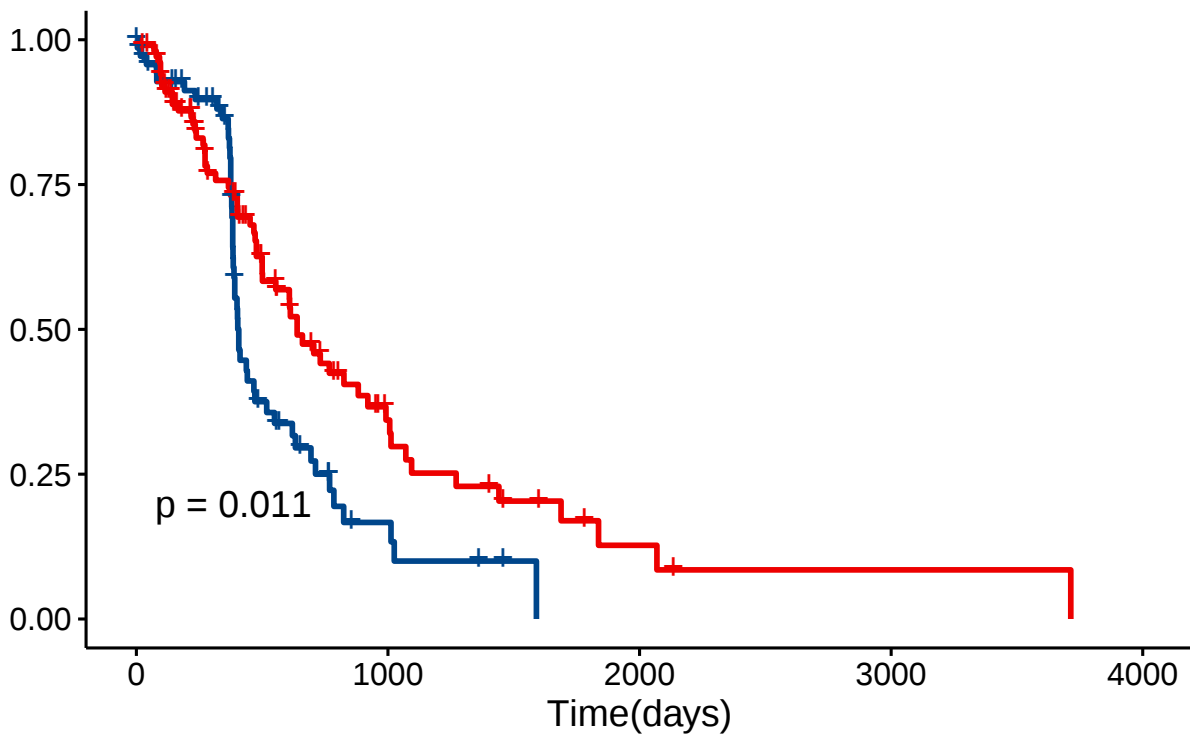
 $m[, i]=\text{low}$

133 14 1 0 0

0 1000 2000 3000 4000

Time(days)

Survival probability

TFAP2C + m[, i]=high + m[, i]=low

Number at risk

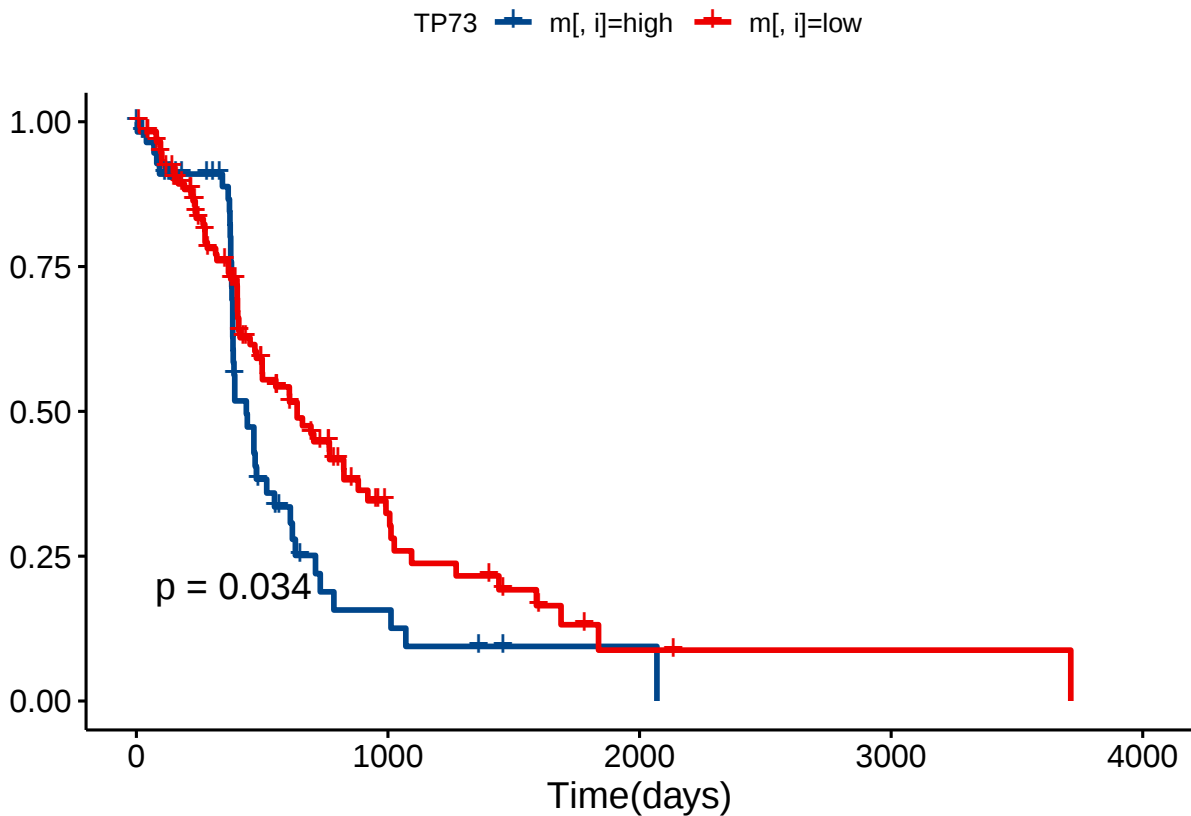
TFAP2C

m[, i]=highm[, i]=low

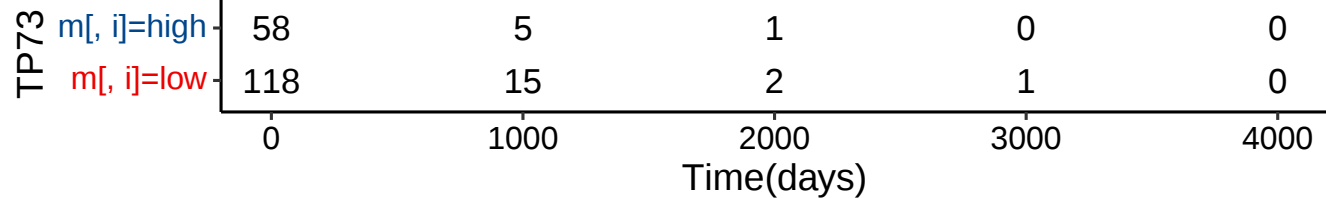
72	5	0	0	0
104	15	3	1	0
0	1000	2000	3000	4000

Time(days)

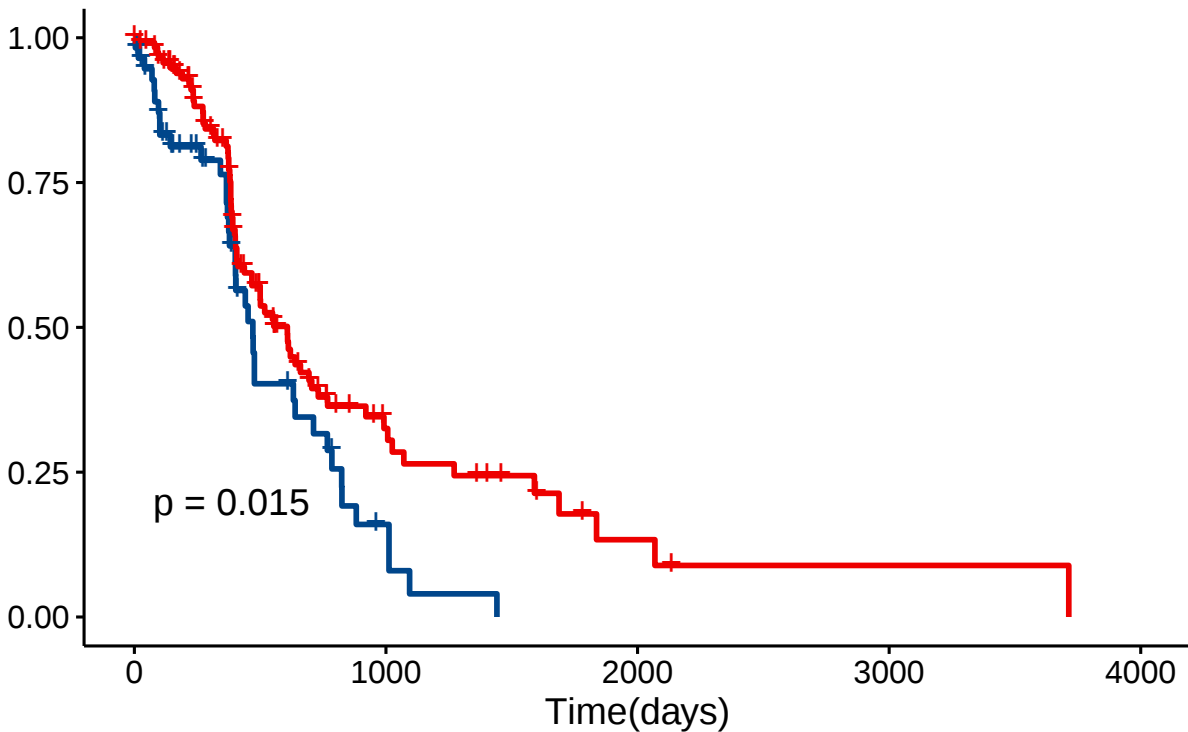
Survival probability



Number at risk



Survival probability

TSPYL2 + m[, i]=high + m[, i]=low

Number at risk

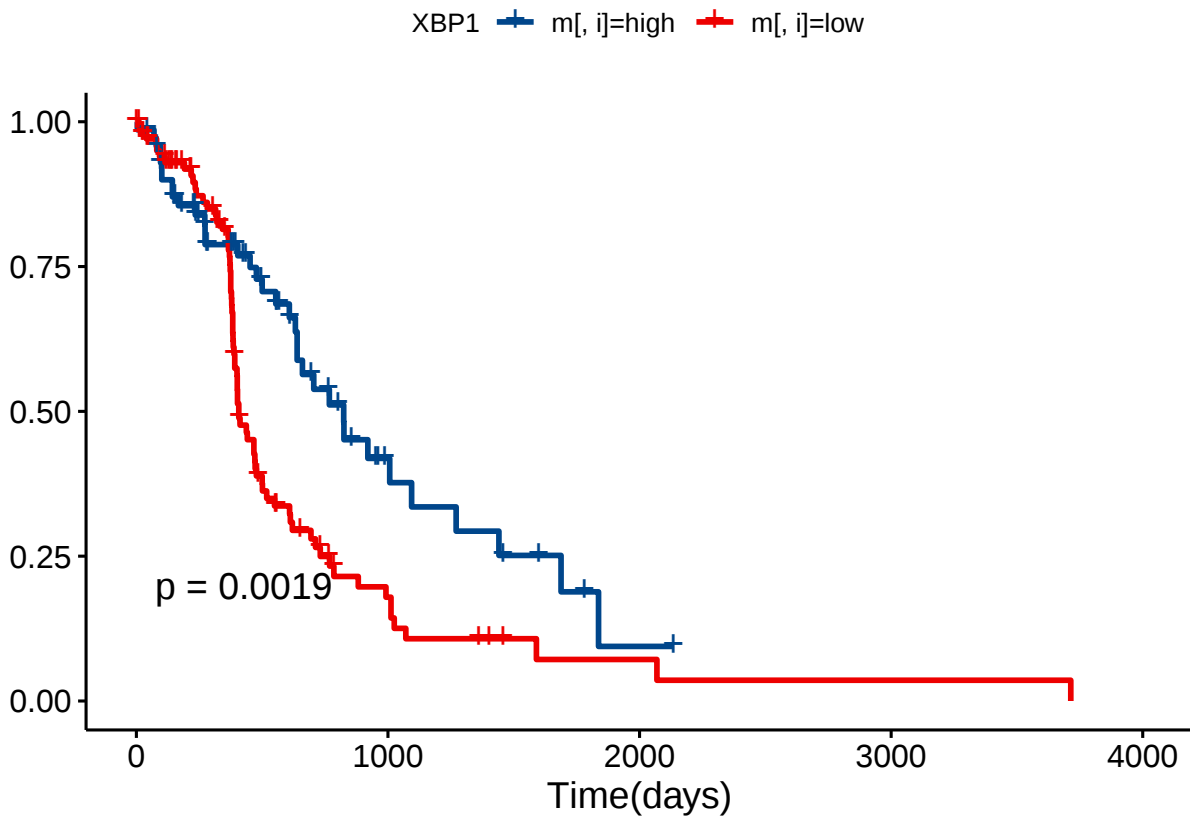
TSPYL2

m[, i]=highm[, i]=low

57	4	0	0	0
119	16	3	1	0
0	1000	2000	3000	4000

Time(days)

Survival probability



Number at risk

