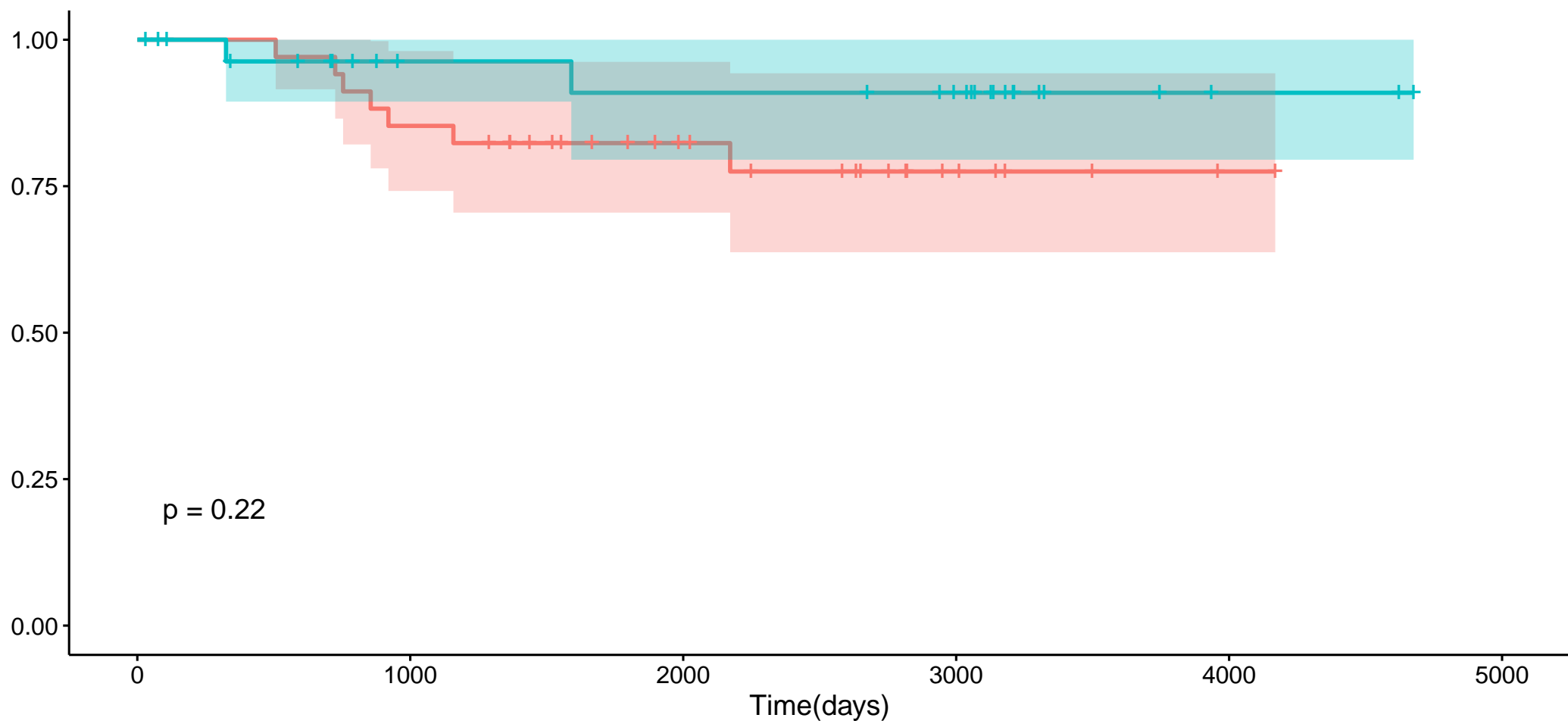




Survival probability

GPD1L log2FC = 2.3

GPD1L log2FC = 2.3 expression=high expression=low



Number at risk

expression=high

expression=low

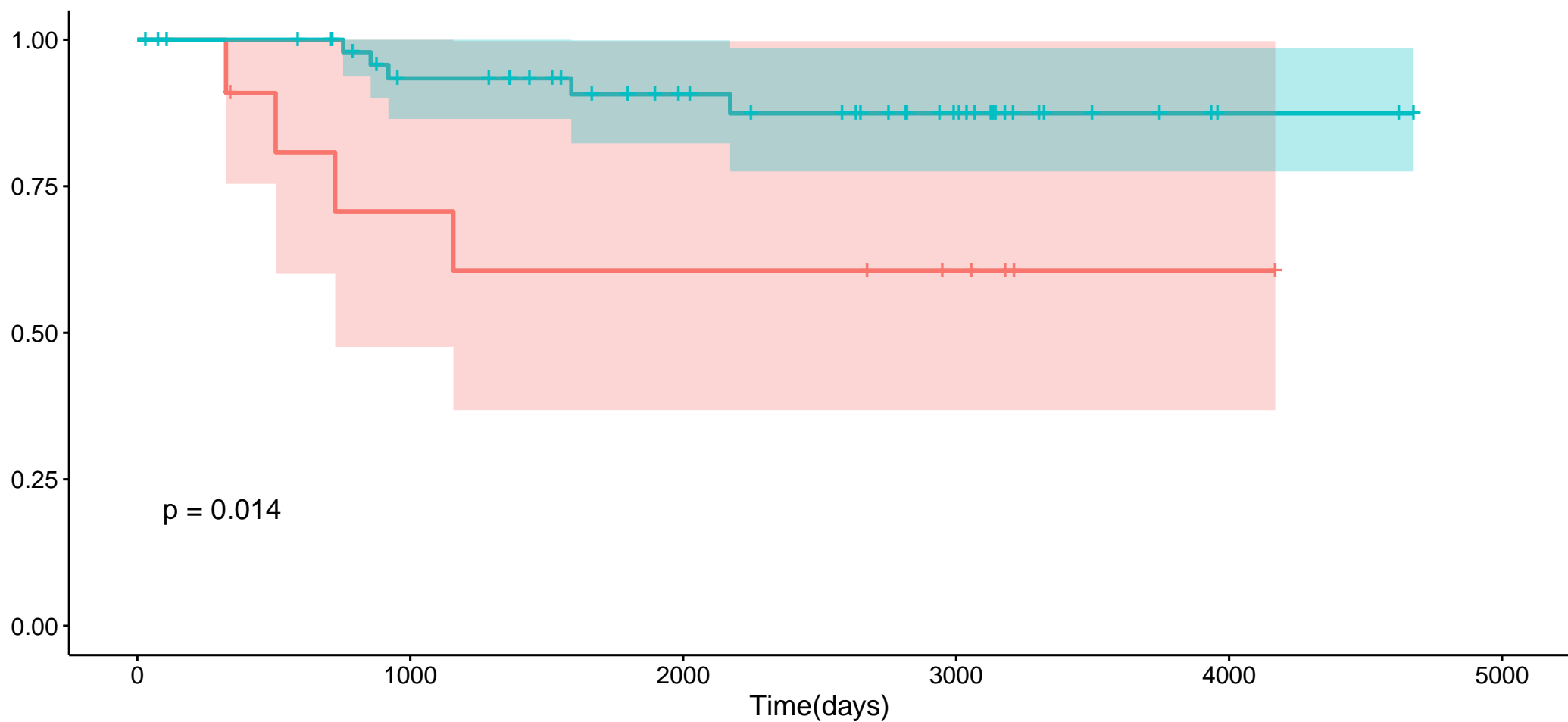
34	29	18	6	1	0
30	18	17	14	2	0
0	1000	2000	3000	4000	5000

Time(days)

Survival probability

ANKS4B log2FC = -8.2

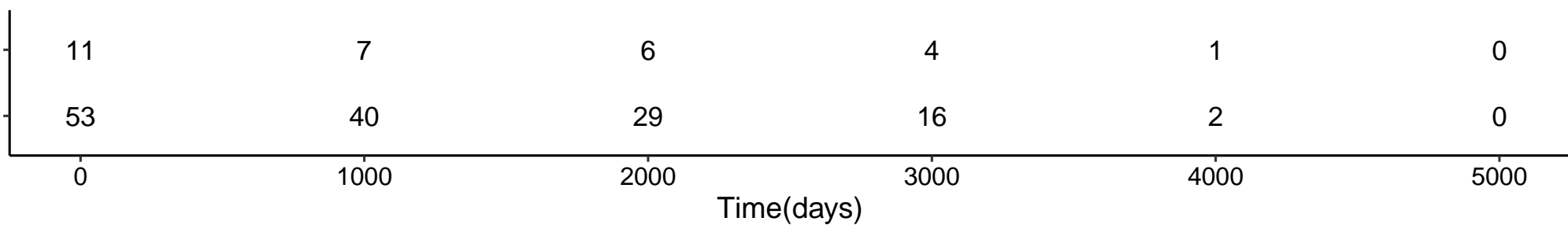
ANKS4B log2FC = -8.2 expression=high expression=low



Number at risk

expression=high

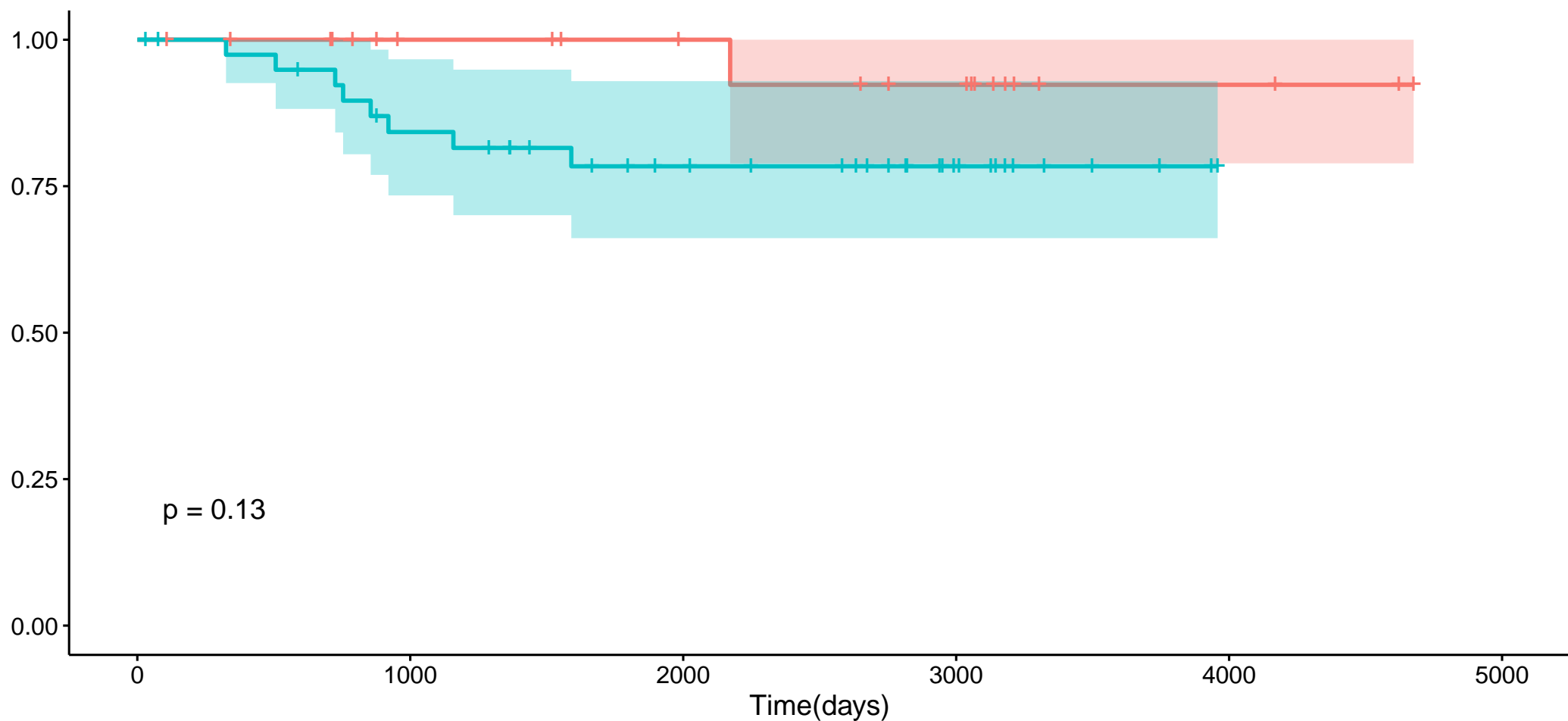
expression=low



Survival probability

KCNJ10 log2FC = -3.6

KCNJ10 log2FC = -3.6 expression=high expression=low



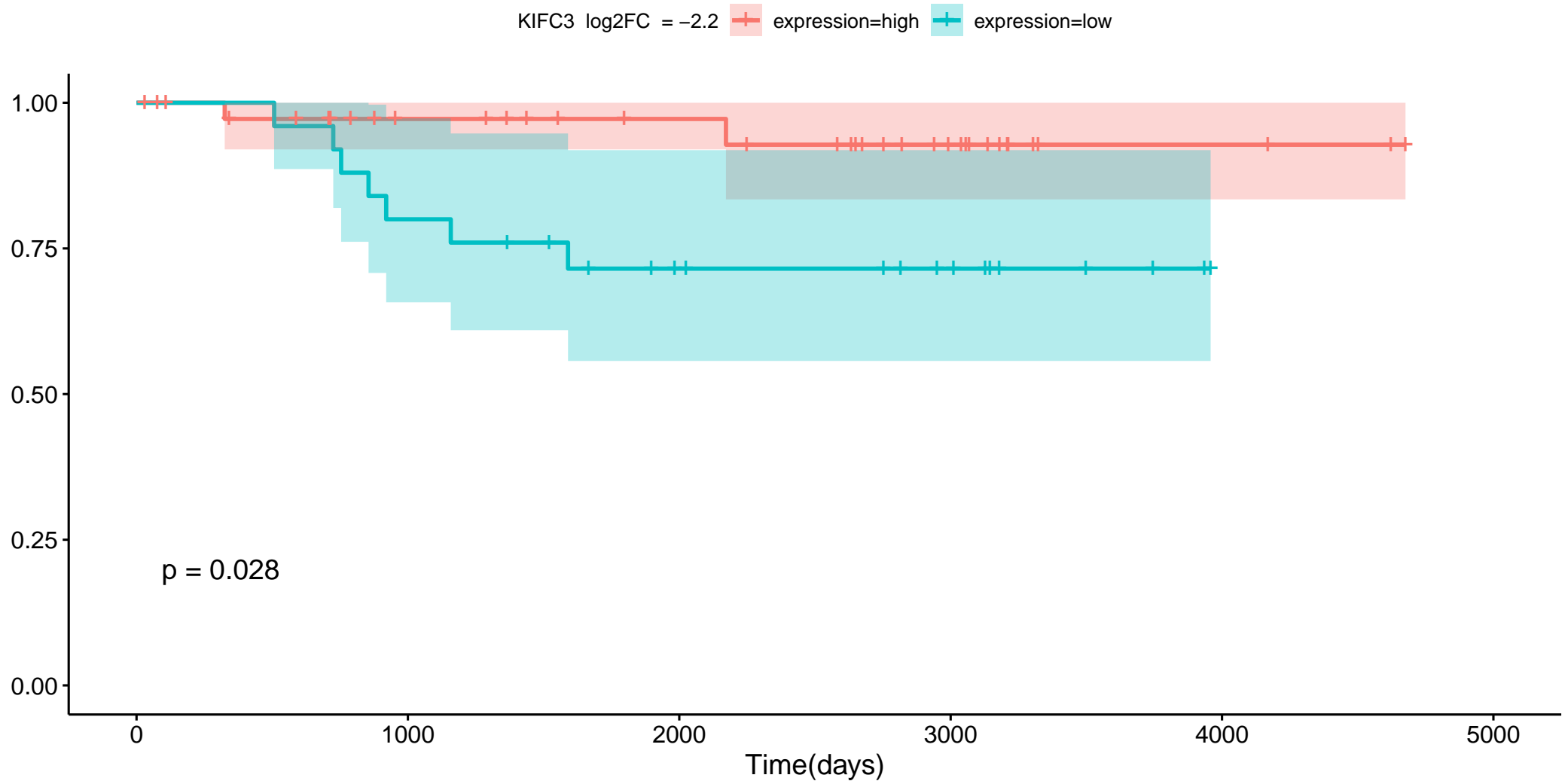
Number at risk

expression=high

expression=low

Time(days)	0	1000	2000	3000	4000	5000
expression=high	23	16	13	10	3	0
expression=low	41	31	22	10	0	0

Survival probability



KIFC3 log2FC = -2.2

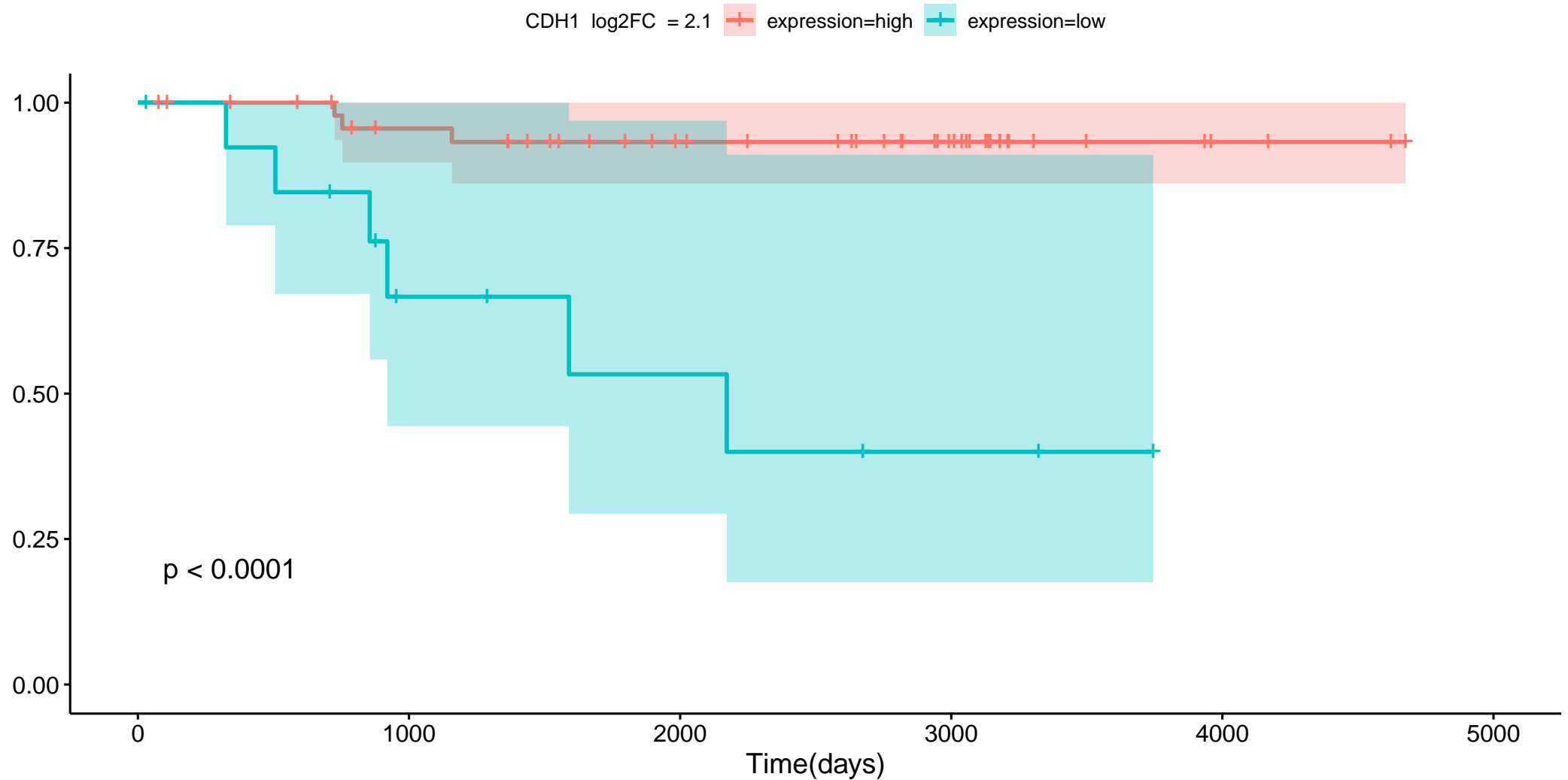
Number at risk

expression=high

expression=low



Survival probability



CDH1 log2FC = 2.1

Number at risk

expression=high

50

41

31

18

3

0

expression=low

14

6

4

2

0

0

0

1000

2000

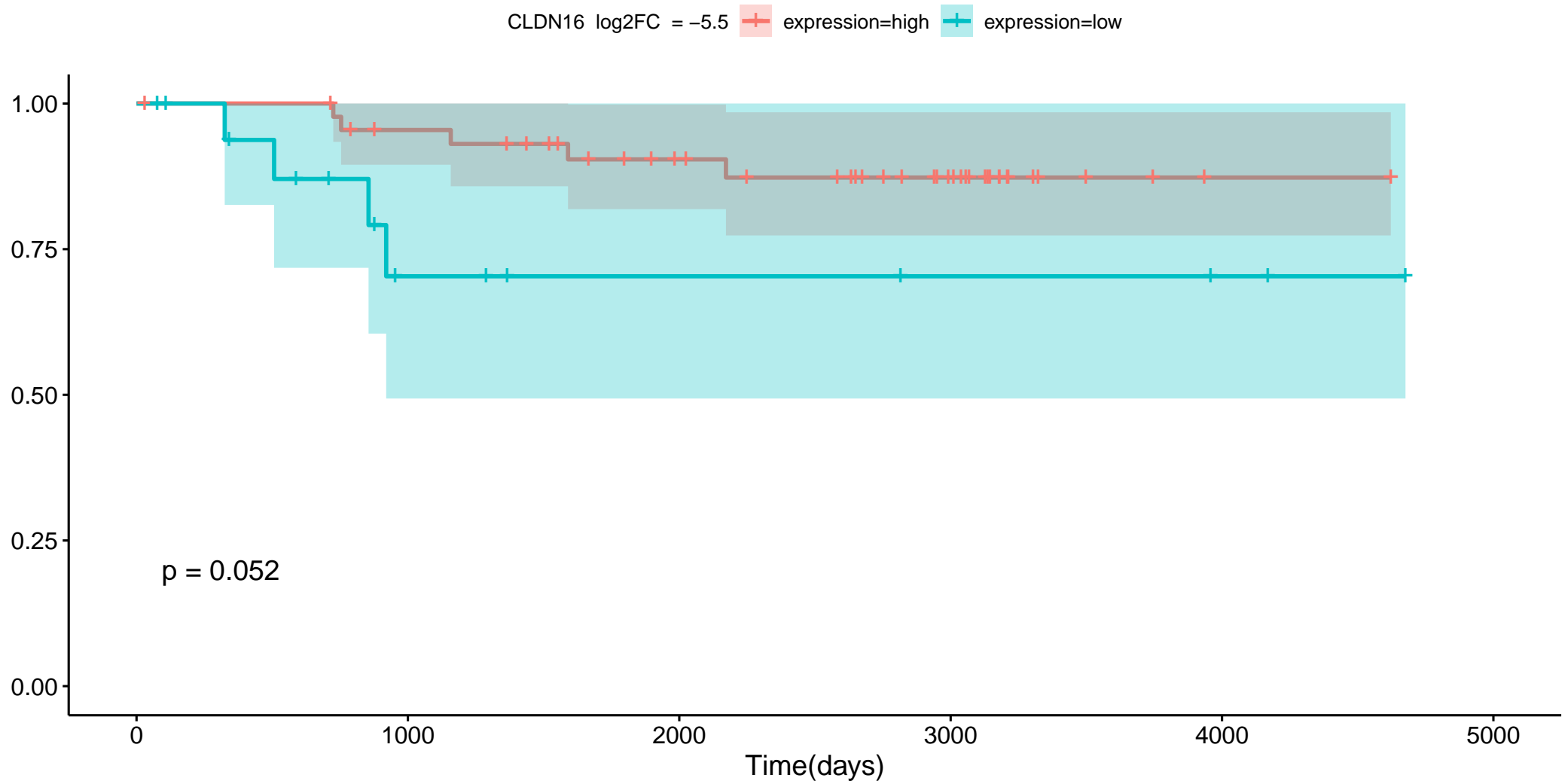
3000

4000

5000

Time(days)

Survival probability



CLDN16 log2FC = -5.5

Number at risk

expression=high

46	40	30	17	1	0
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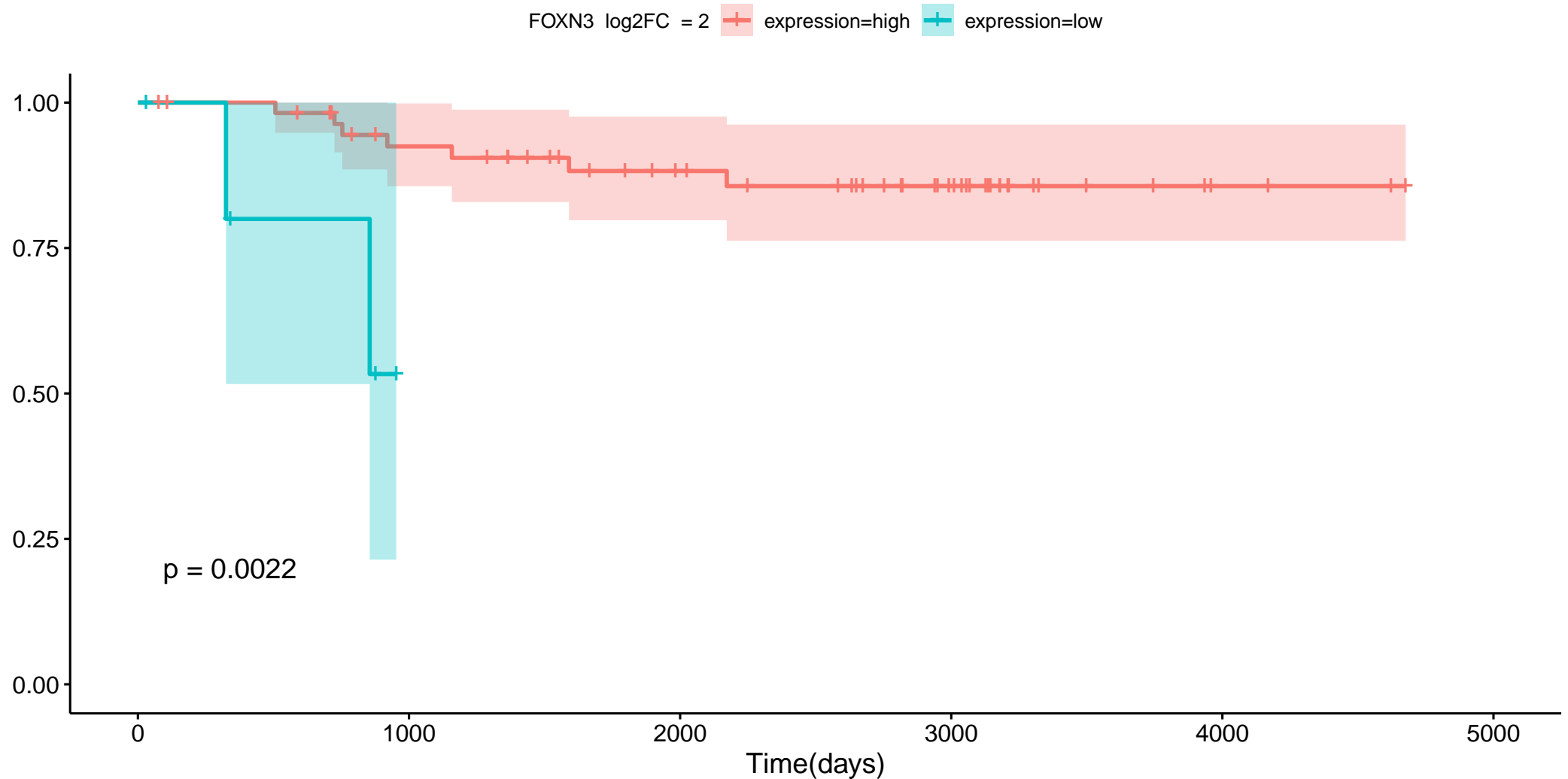
expression=low

18	7	5	3	2	0
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0 1000 2000 3000 4000 5000

Time(days)

Survival probability



FOXN3 log2FC = 2

Number at risk

expression=high

58

47

35

20

3

0

expression=low

6

0

0

0

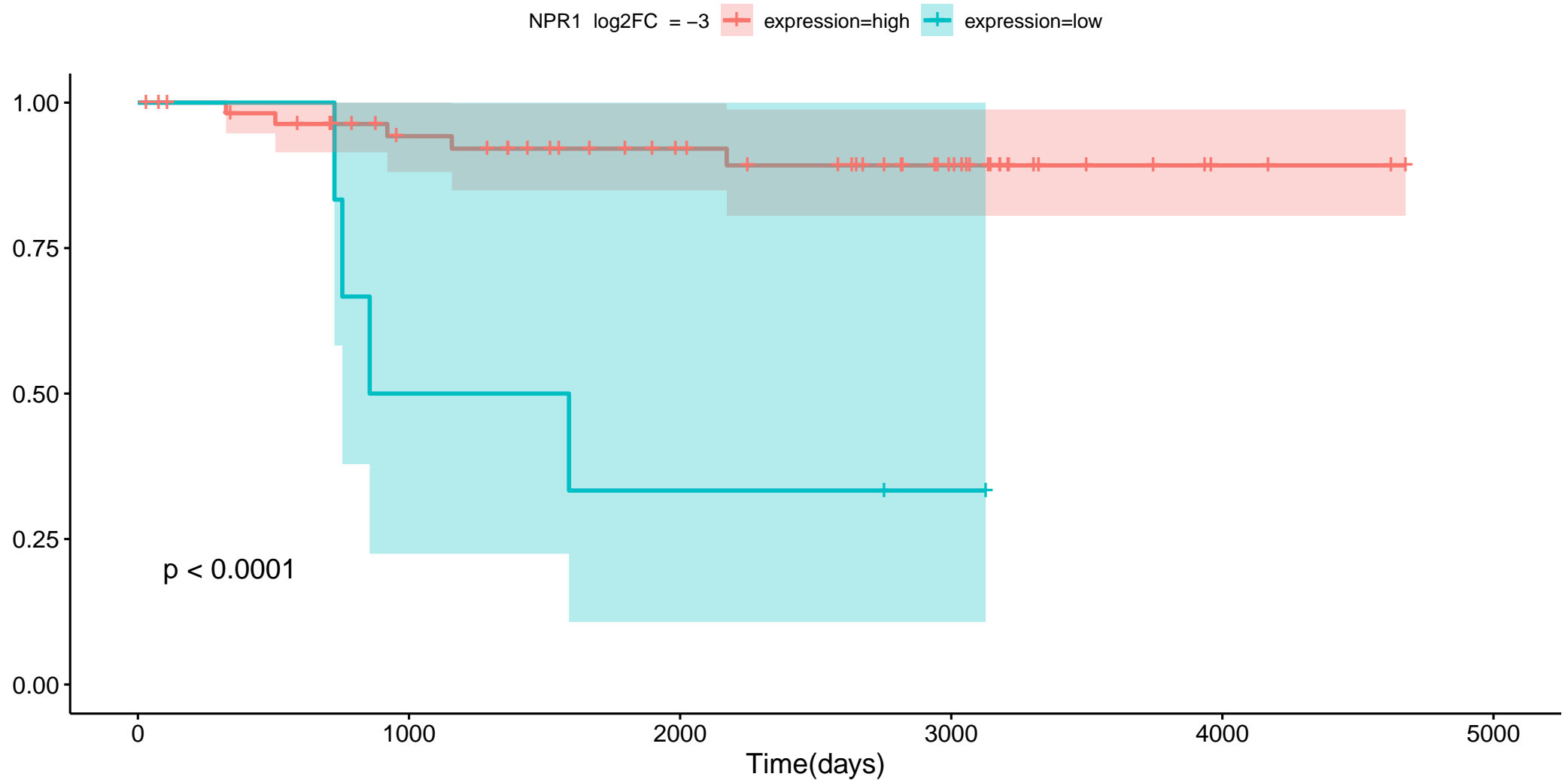
0

0

Time(days)



Survival probability



NPR1 log2FC = -3

Number at risk

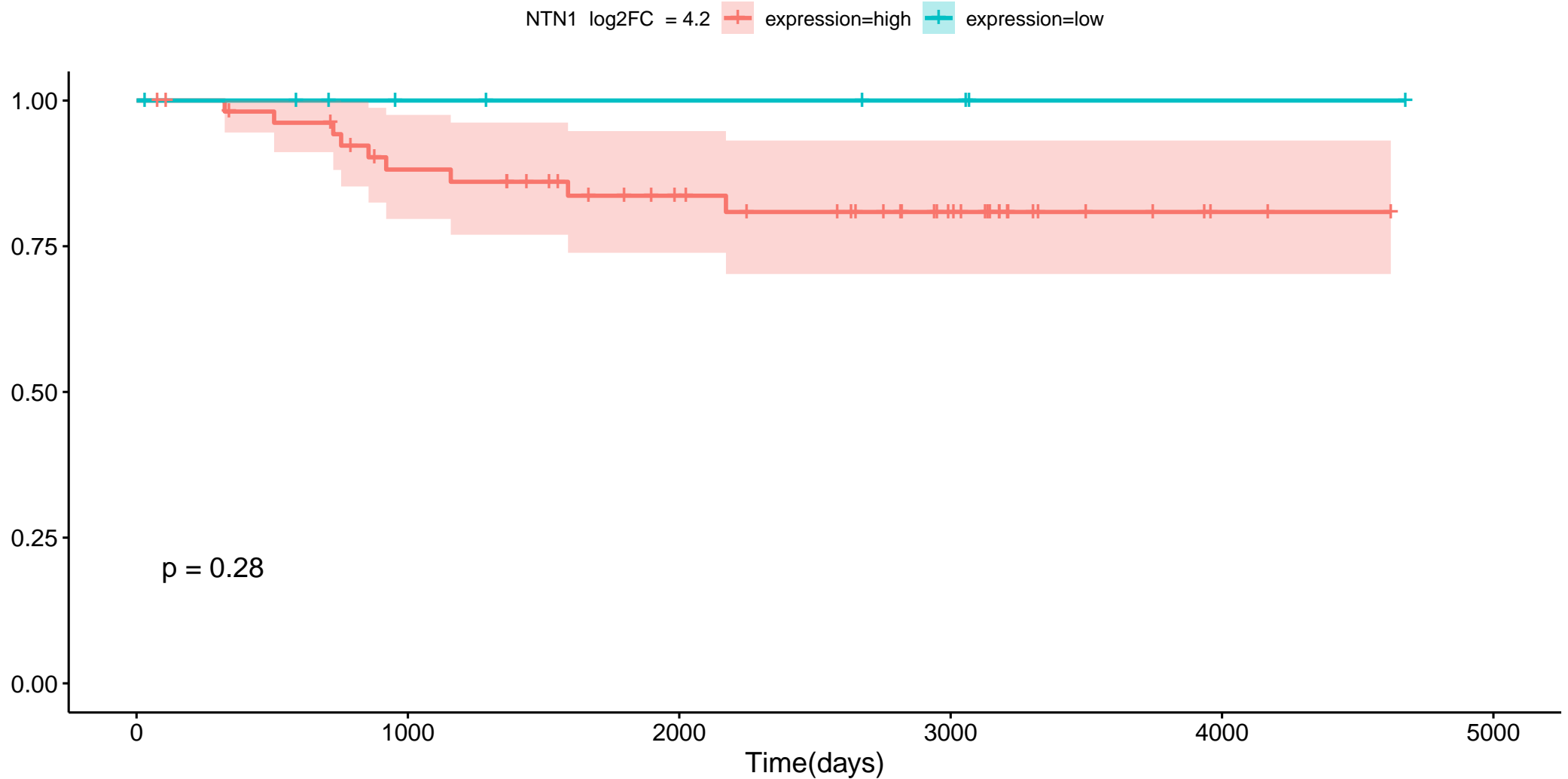
expression=high

expression=low

	0	1000	2000	3000	4000	5000
expression=high	58	44	33	19	3	0
expression=low	6	3	2	1	0	0

Time(days)

Survival probability



NTN1 log2FC = 4.2

Number at risk

expression=high

55

42

31

17

2

0

expression=low

9

5

4

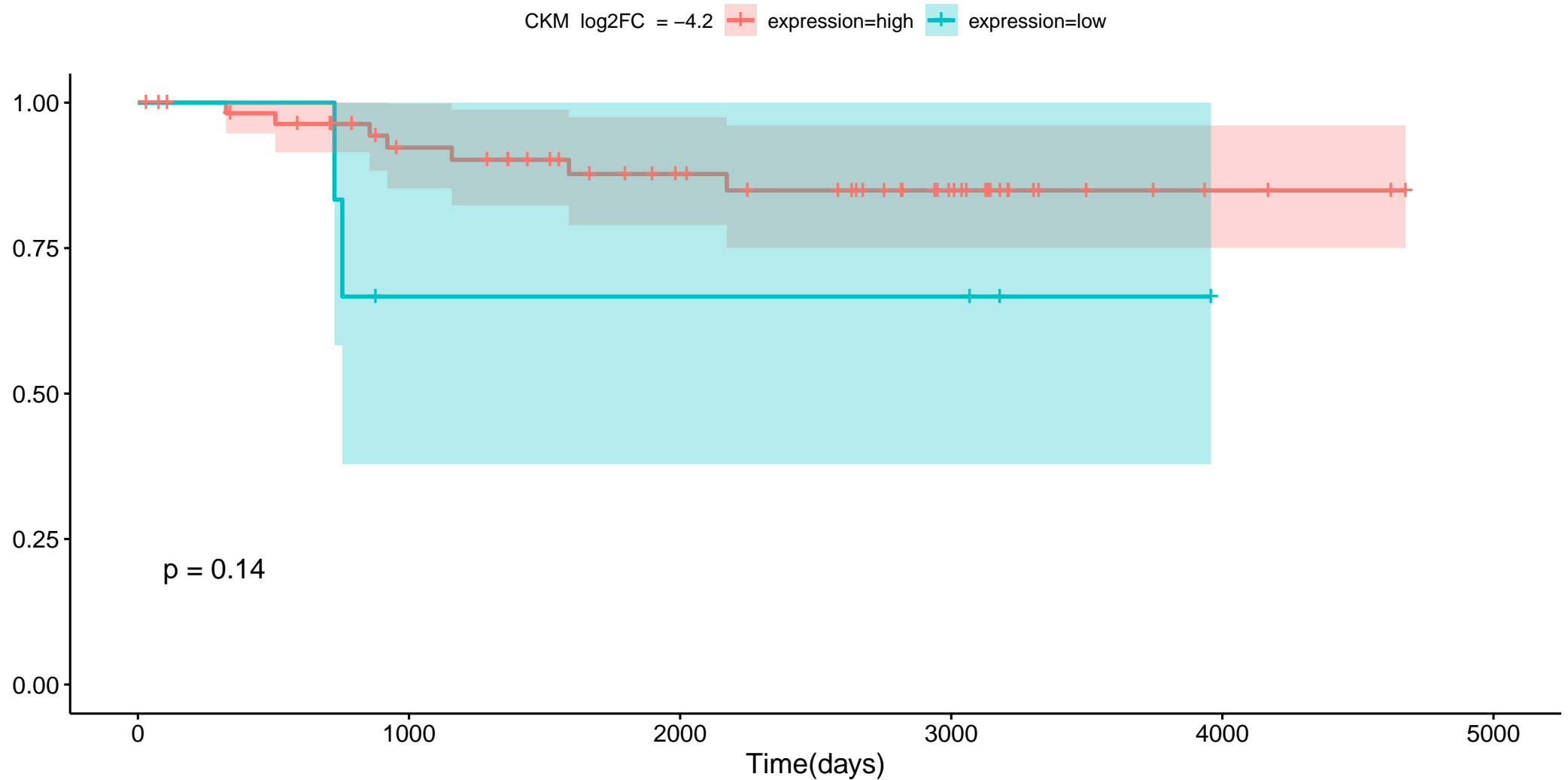
3

1

0

Time(days)

Survival probability



CKM log2FC = -4.2

Number at risk

expression=high

Time(days)	0	1000	2000	3000	4000	5000
expression=high	58	44	32	17	3	0
expression=low	6	3	3	3	0	0

expression=low

0 1000 2000 3000 4000 5000

Time(days)