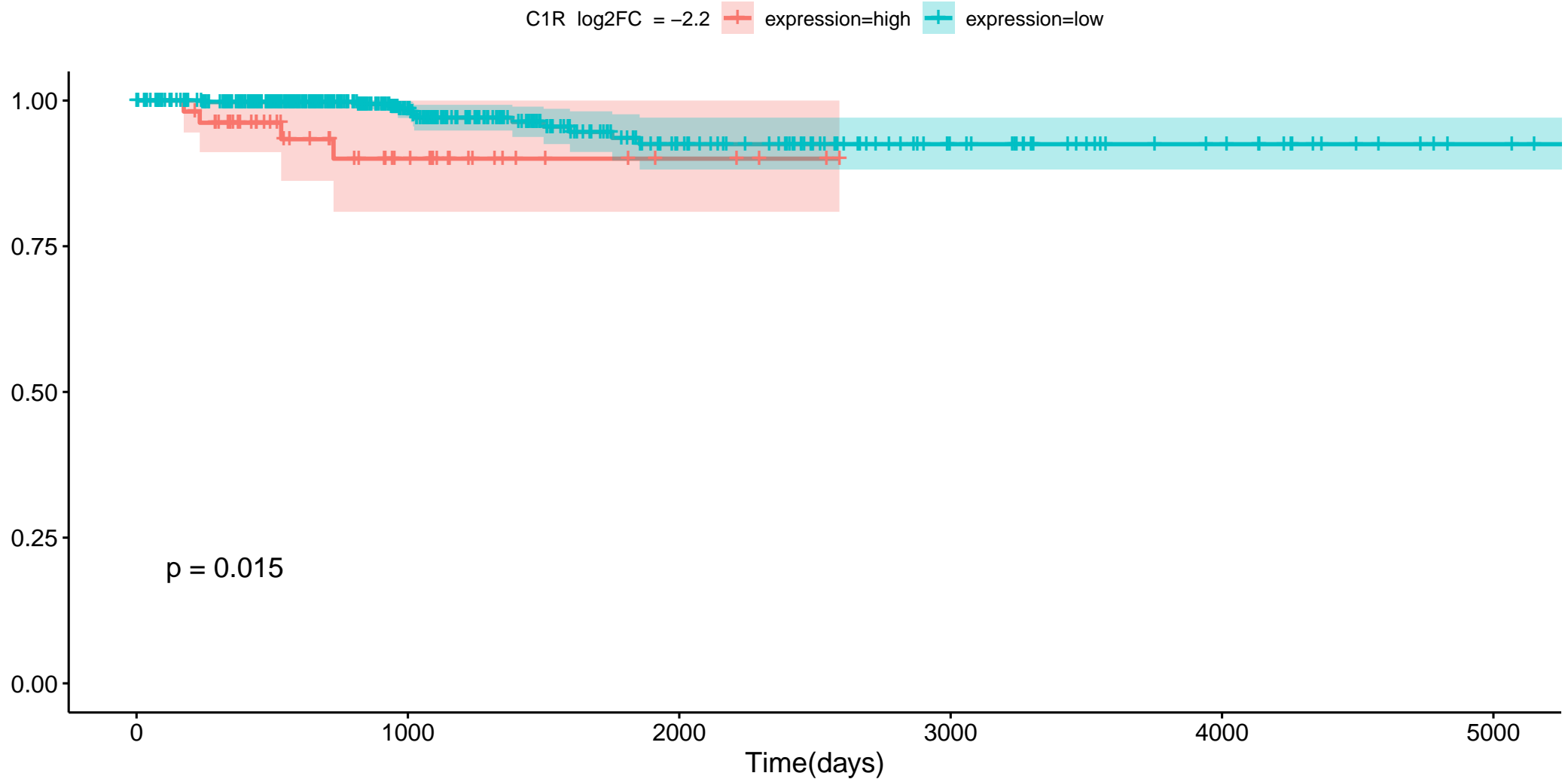




Survival probability



C1R log2FC = -2.2

Number at risk

expression=high

55

21

4

0

0

0

expression=low

446

206

76

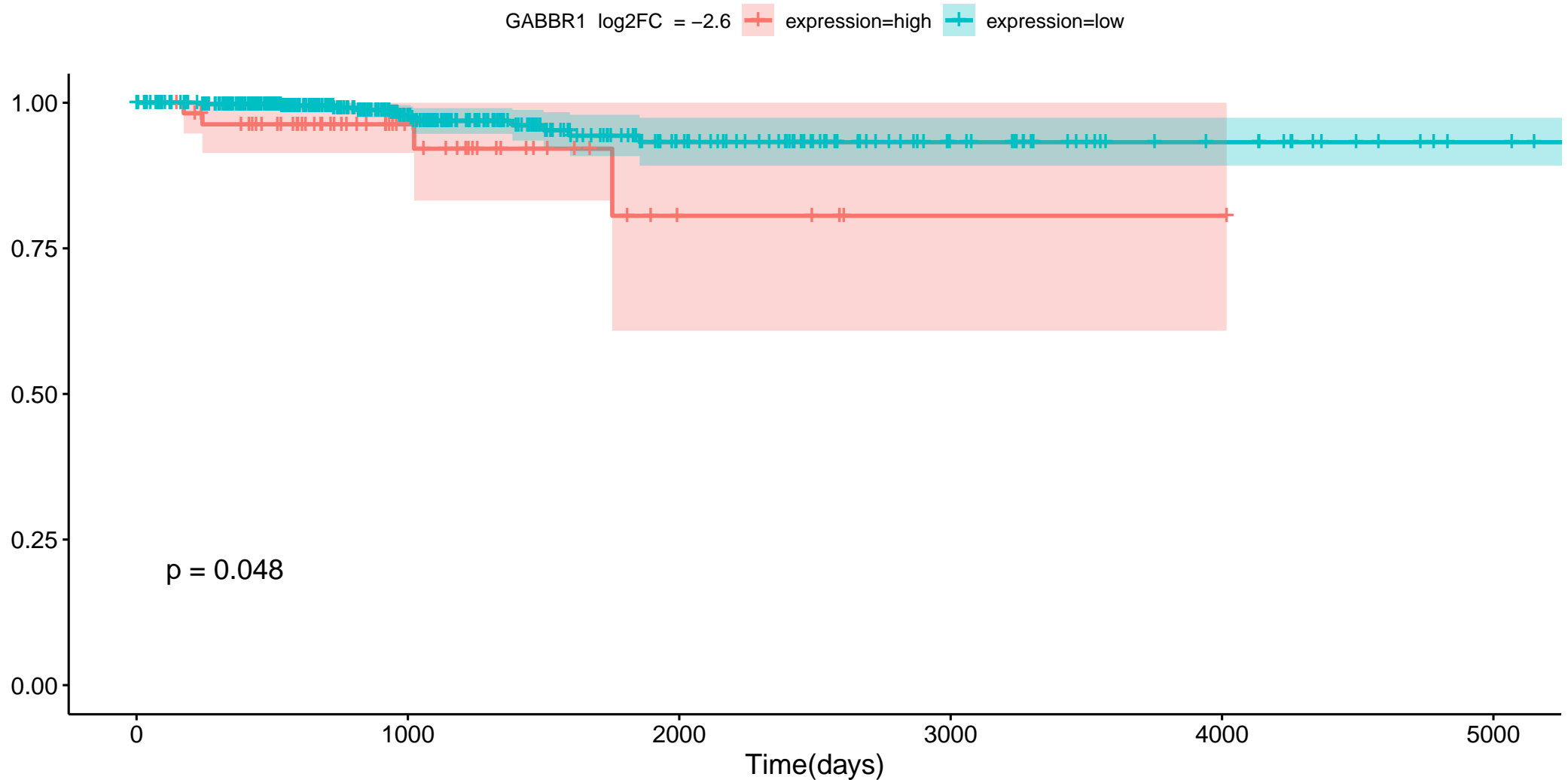
34

16

3

Time(days)

Survival probability



GABBR1 log2FC = -2.6

Number at risk

expression=high

57

24

4

1

1

0

expression=low

444

203

76

33

15

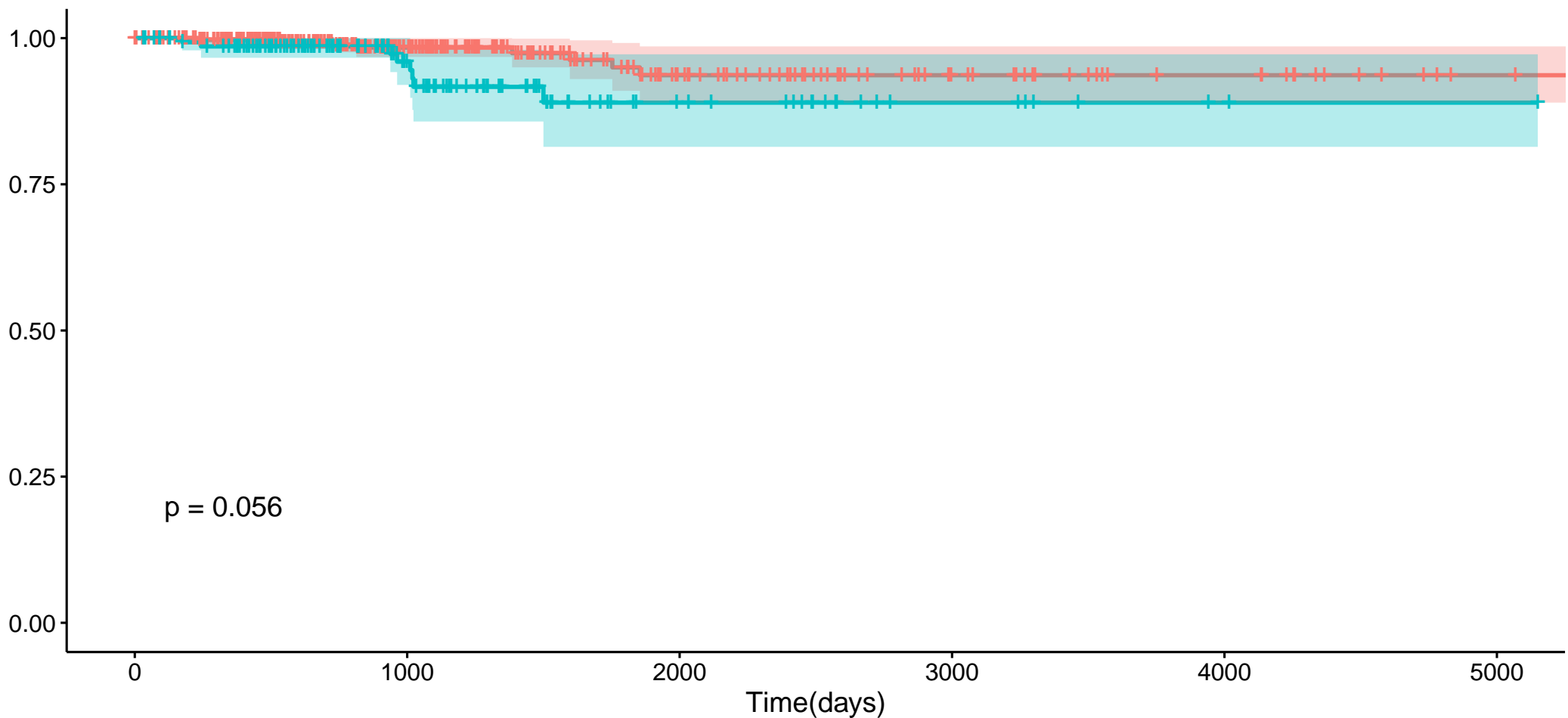
3

Time(days)

Survival probability

hsa-mir-23a log2FC = 3.6

hsa-mir-23a log2FC = 3.6 expression=high expression=low



Number at risk

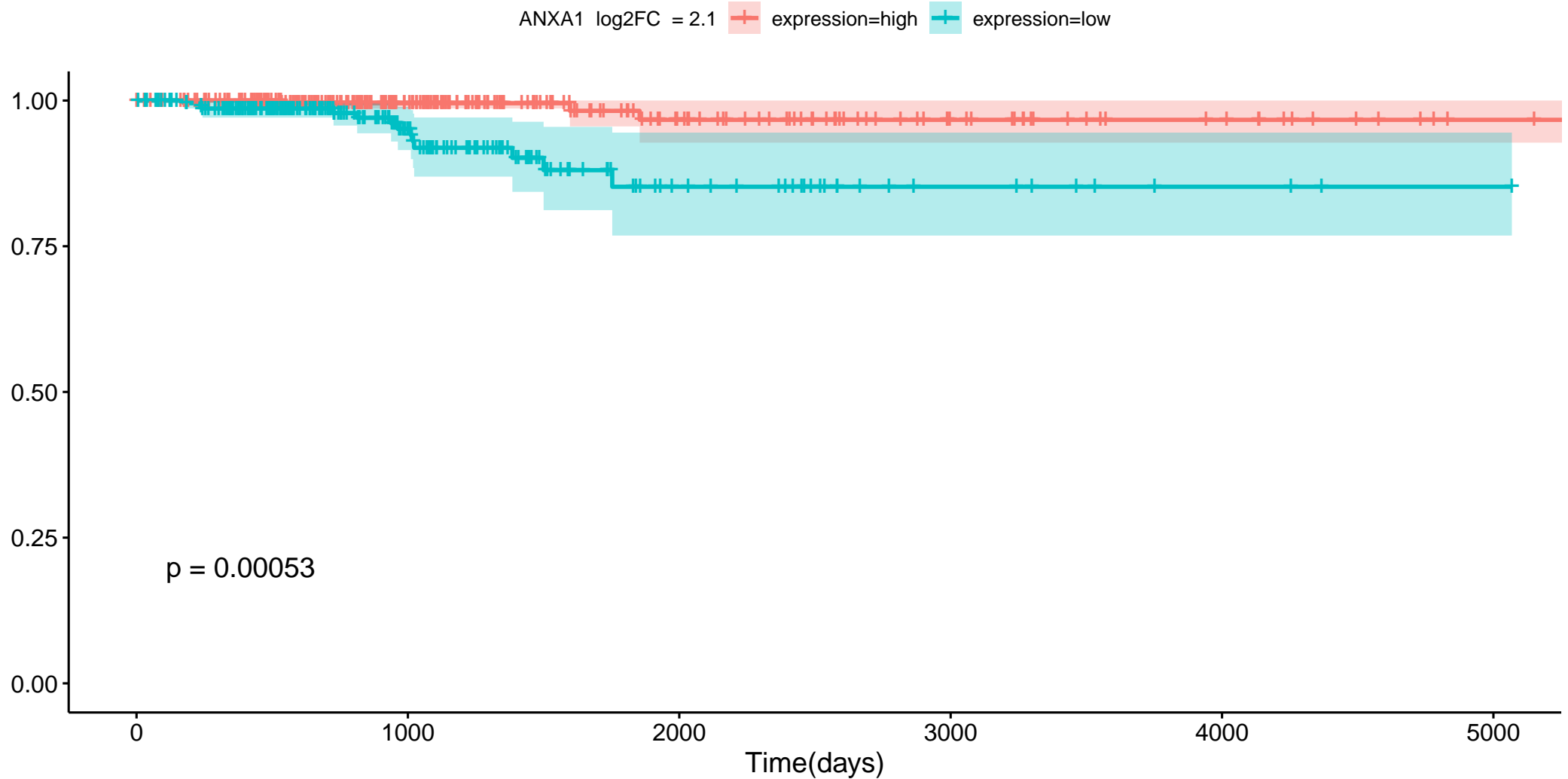
expression=high

expression=low

353	160	60	27	14	2
148	67	20	7	2	1

Time(days)

Survival probability



ANXA1 log2FC = 2.1

Number at risk

expression=high

271

136

56

26

13

2

expression=low

230

91

24

8

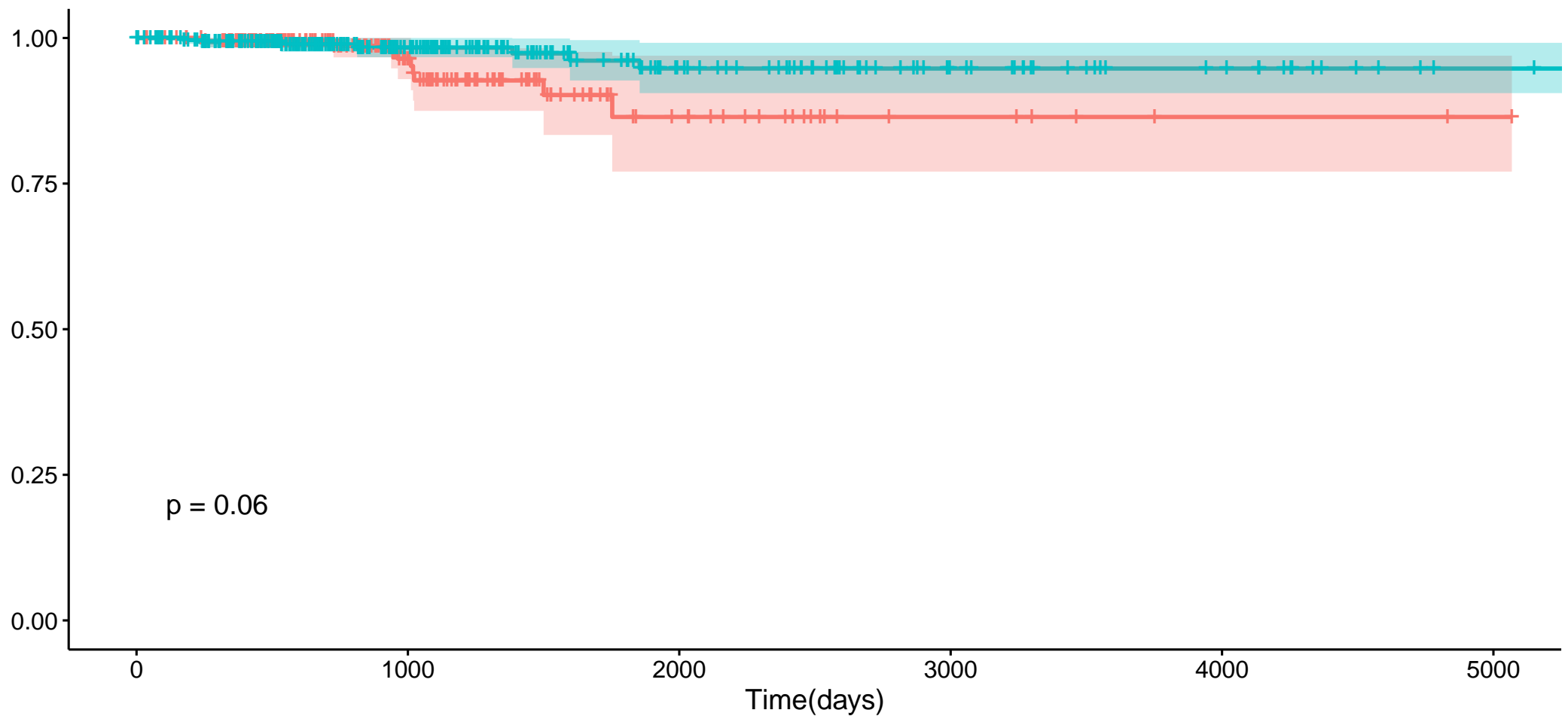
3

1

Time(days)

Survival probability

ADGRV1 log2FC = -3 expression=high expression=low



p = 0.06

Number at risk

expression=high

195 80 20 6 2 1

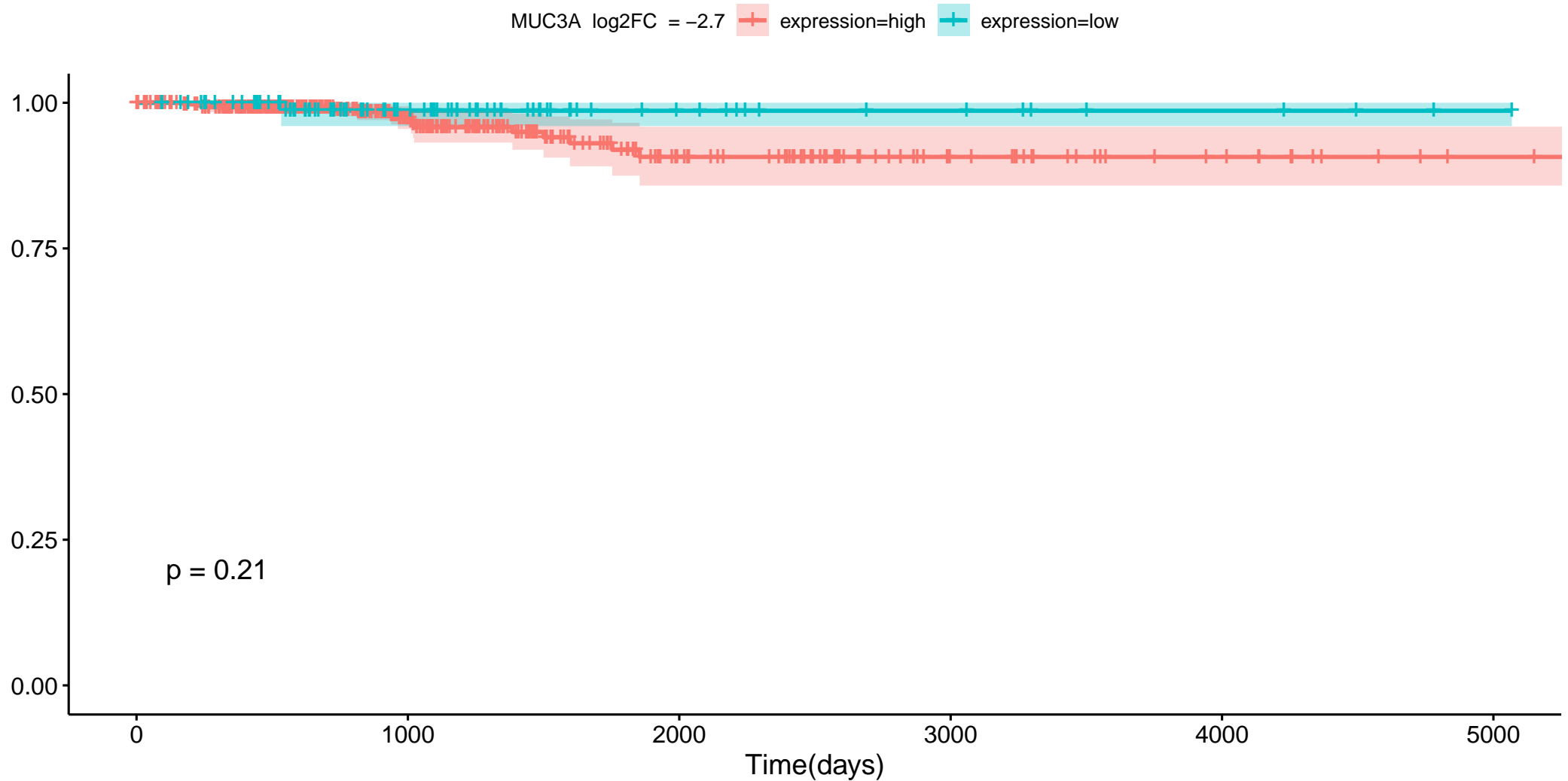
expression=low

306 147 60 28 14 2

ADGRV1 log2FC = -3

Time(days)

Survival probability



MUC3A log2FC = -2.7

Number at risk

expression=high

411	182	66	26	12	2
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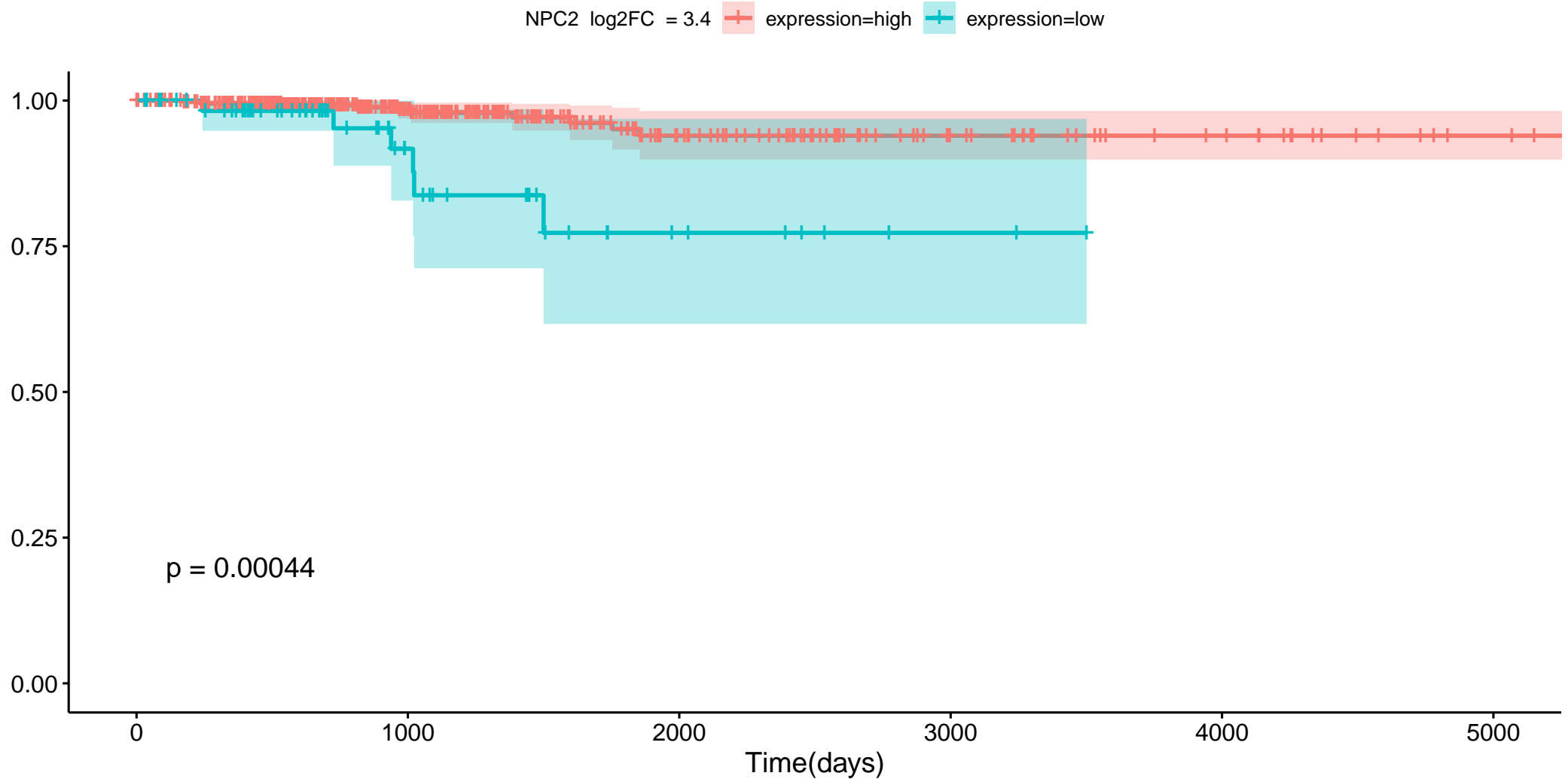
expression=low

90	45	14	8	4	1
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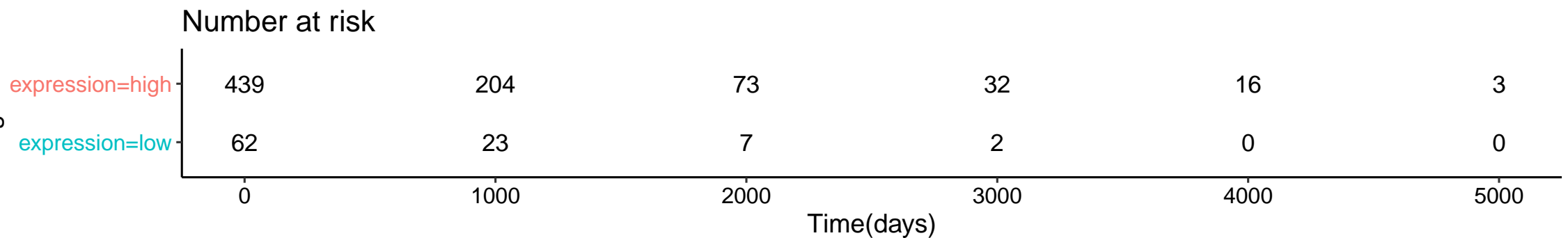
0	1000	2000	3000	4000	5000
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Time(days)

Survival probability

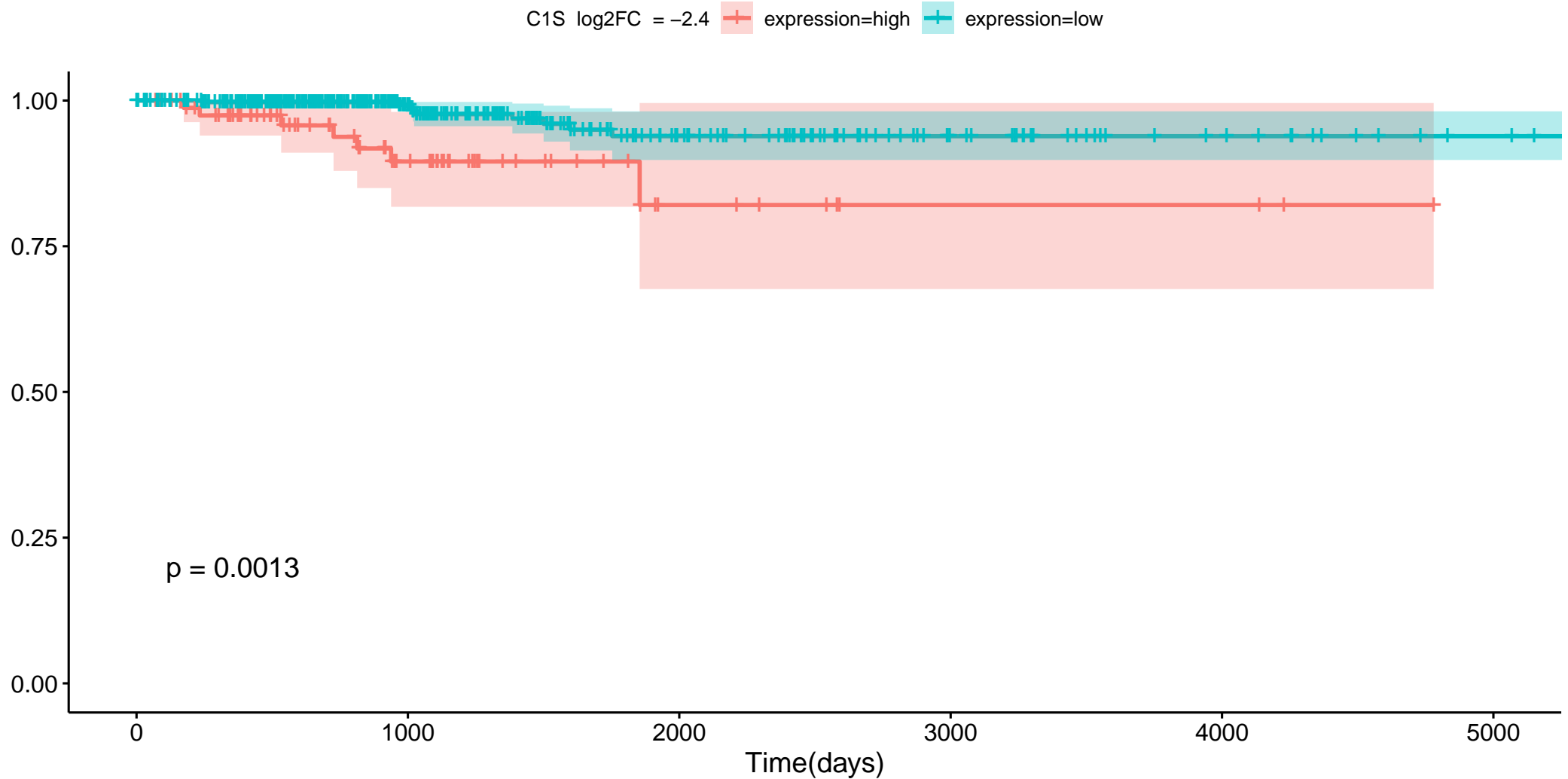


NPC2 log2FC = 3.4





Survival probability



C1S log2FC = -2.4

Number at risk

expression=high

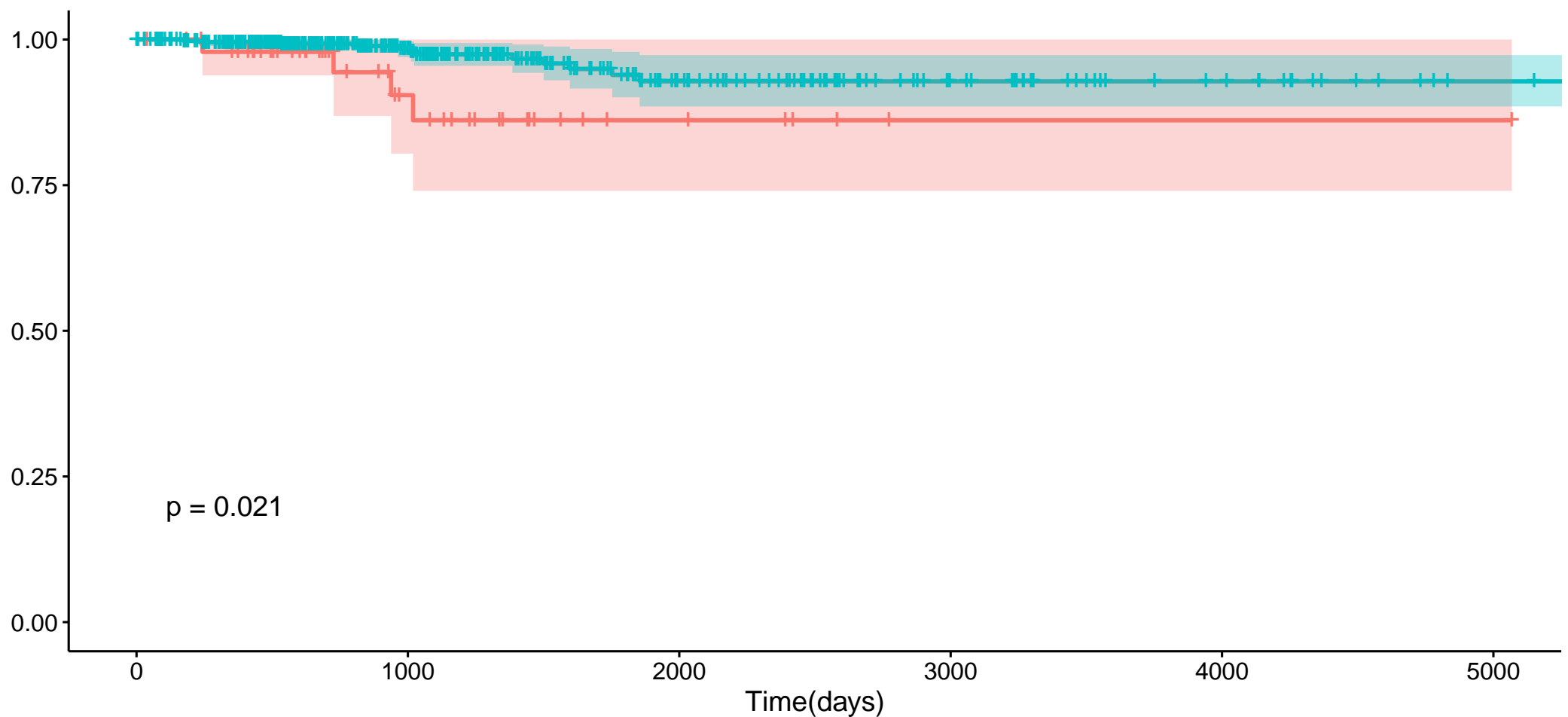
expression=low

	0	1000	2000	3000	4000	5000
expression=high	85	36	8	3	3	0
expression=low	416	191	72	31	13	3

Time(days)

Survival probability

PLA2R1 log2FC = -3.1 expression=high expression=low



PLA2R1 log2FC = -3.1

Number at risk

expression=high

51

21

6

1

1

1

expression=low

450

206

74

33

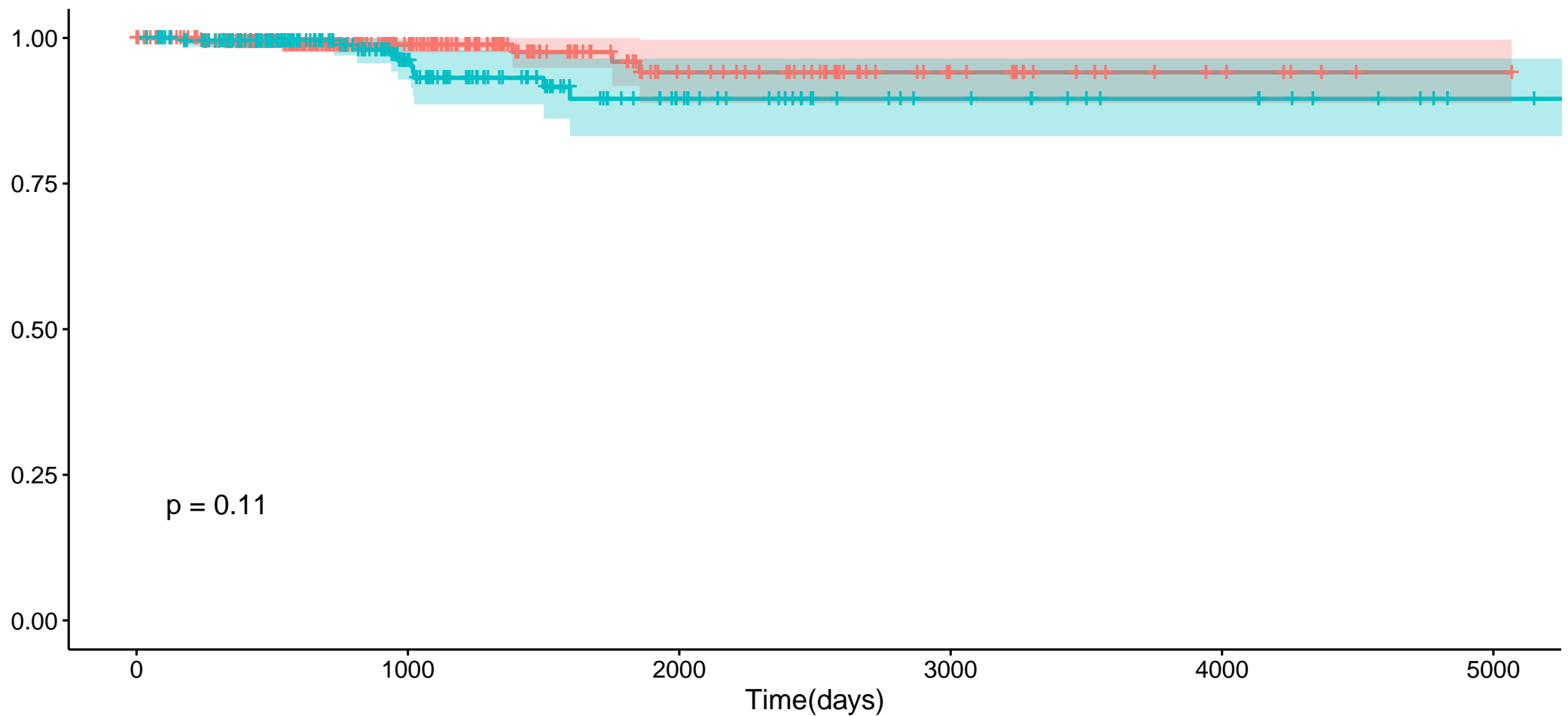
15

2

Time(days)

Survival probability

EEF1G log2FC = -9.9 expression=high expression=low



EEF1G log2FC = -9.9

Number at risk

expression=high

expression=low

299	130	46	18	6	1
202	97	34	16	10	2
0	1000	2000	3000	4000	5000

Time(days)