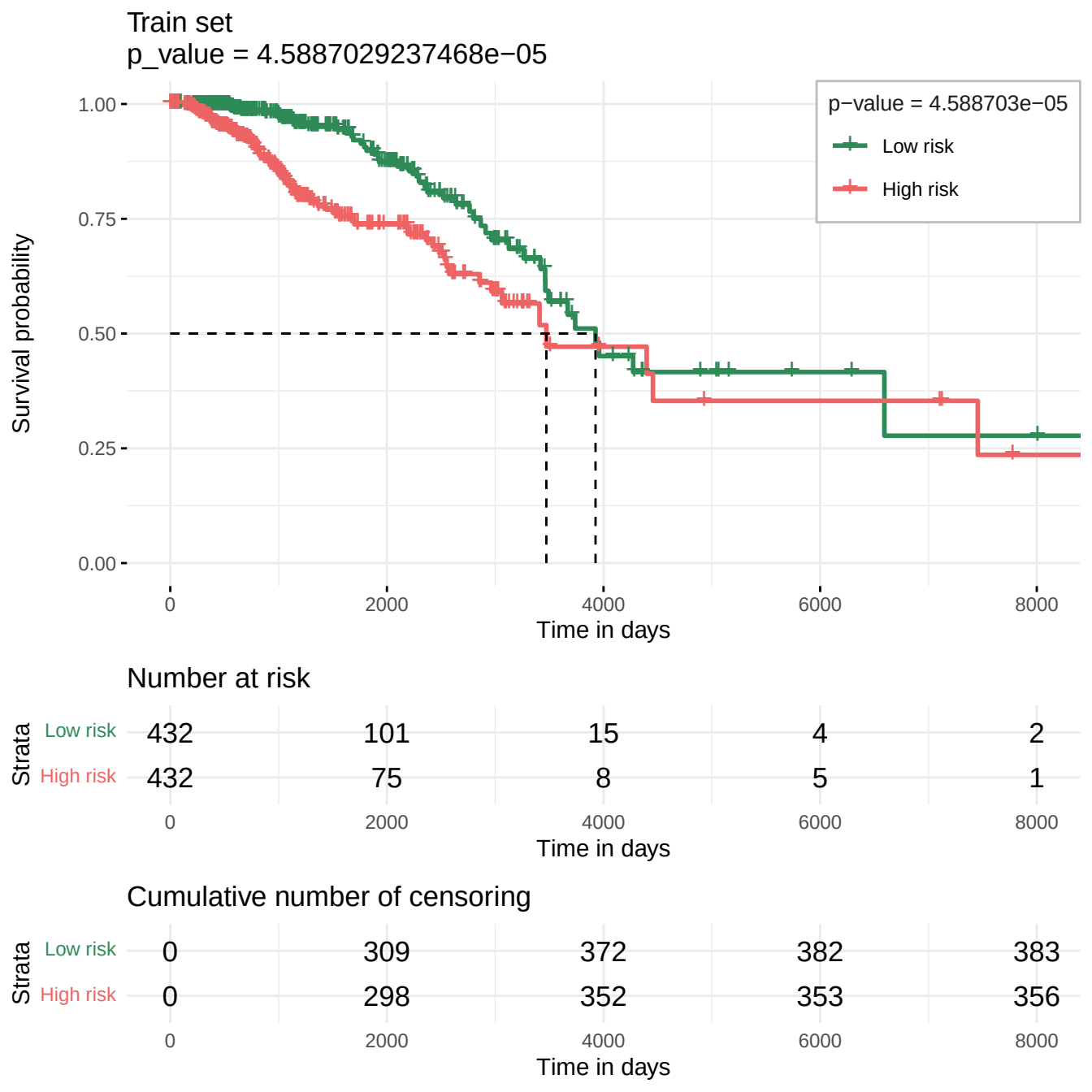
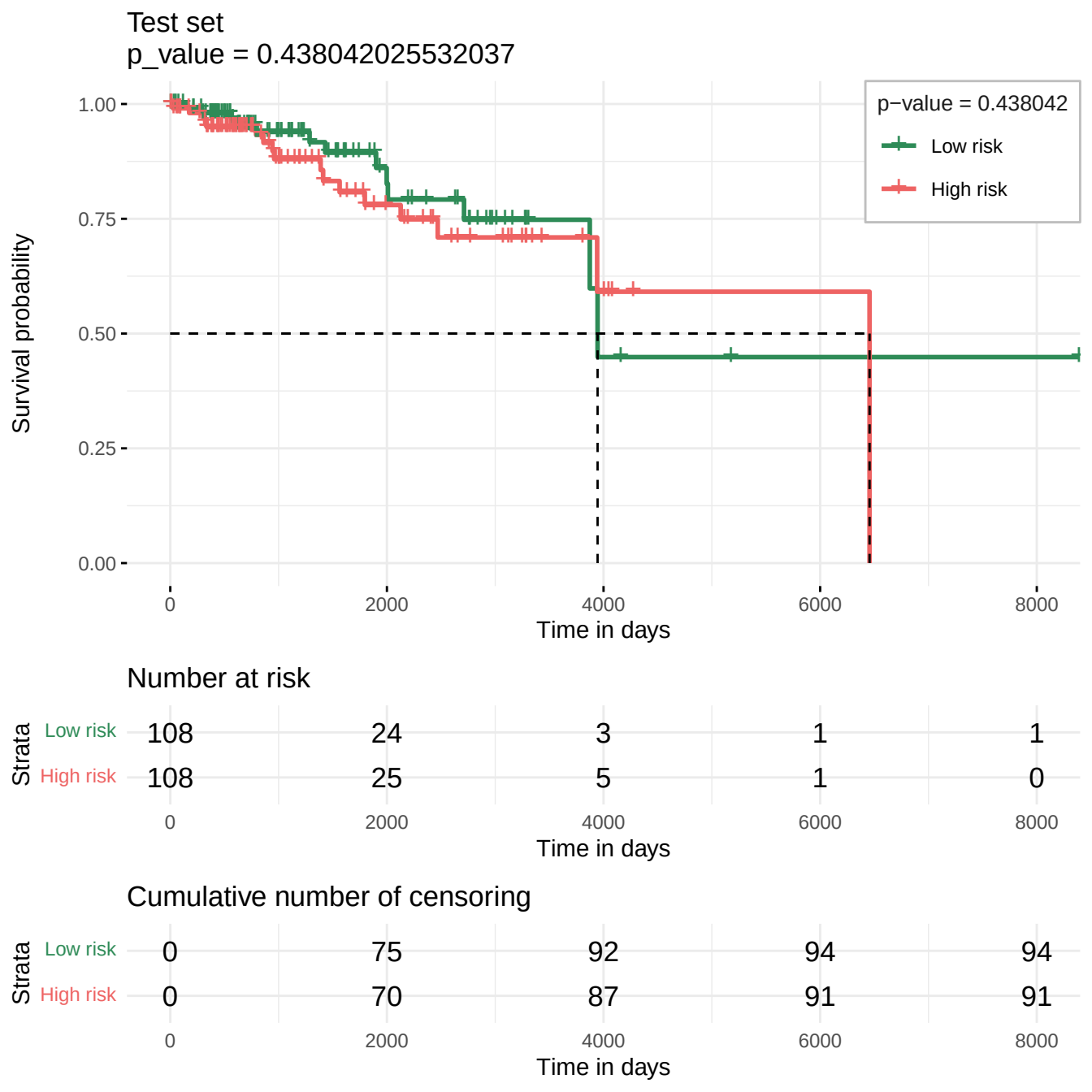
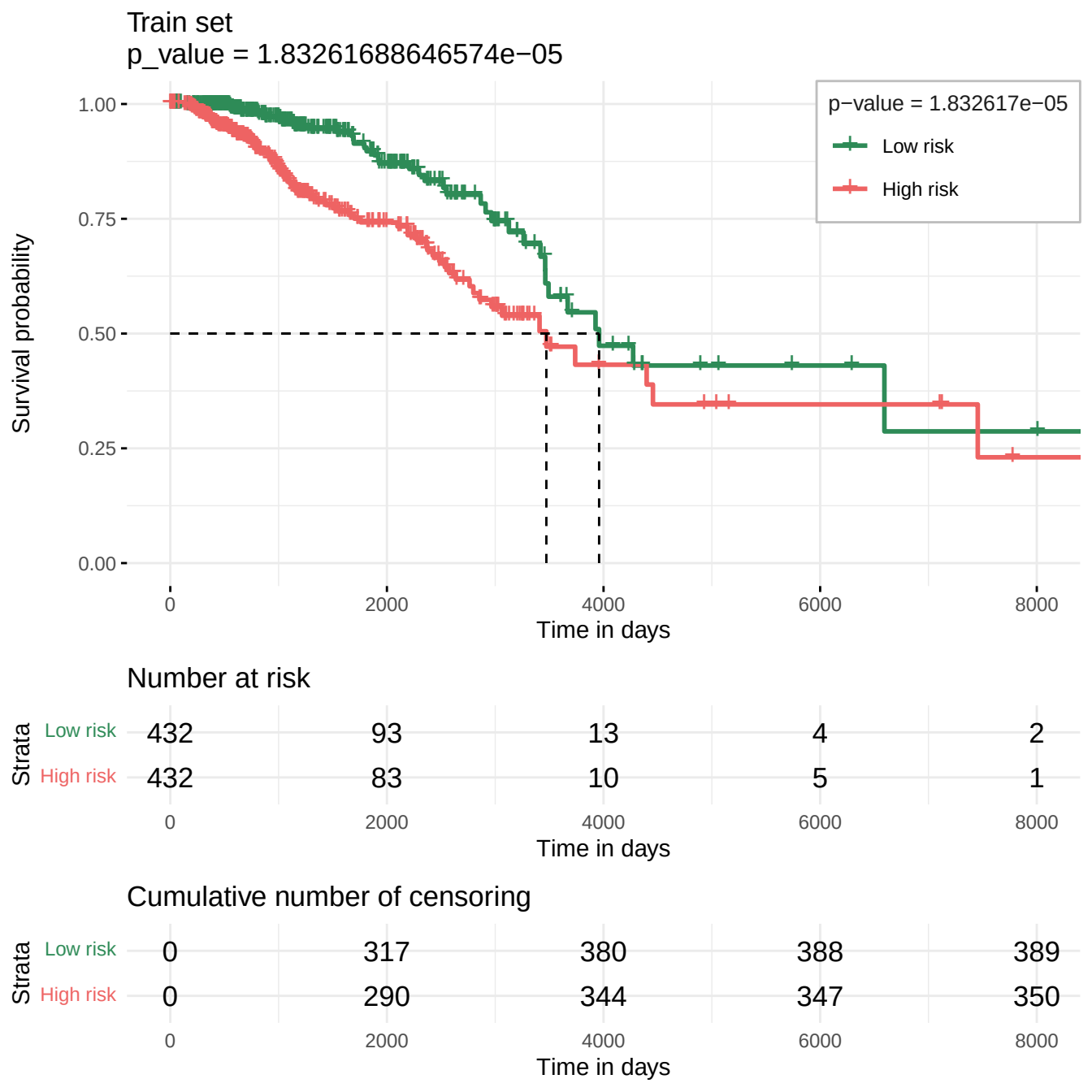
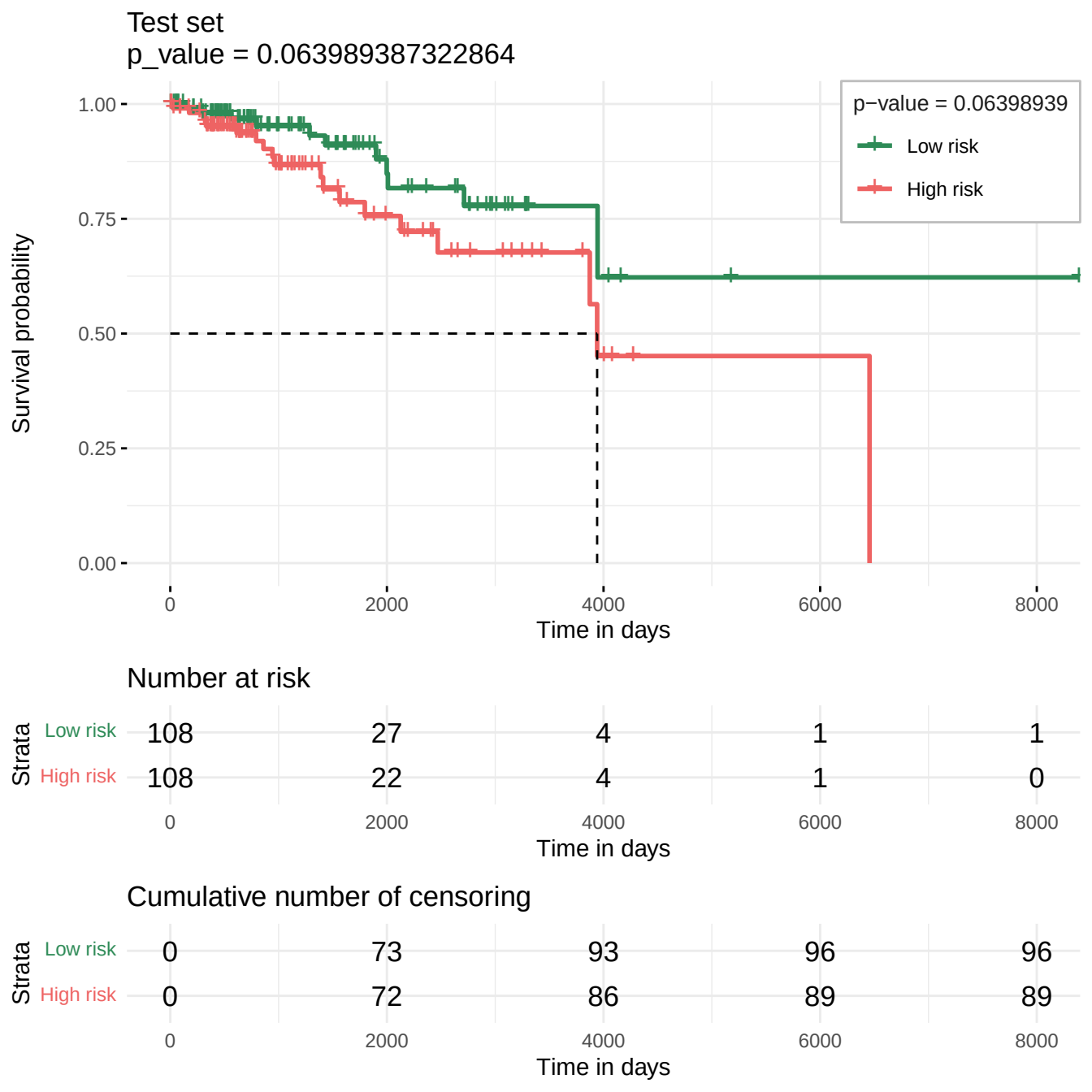
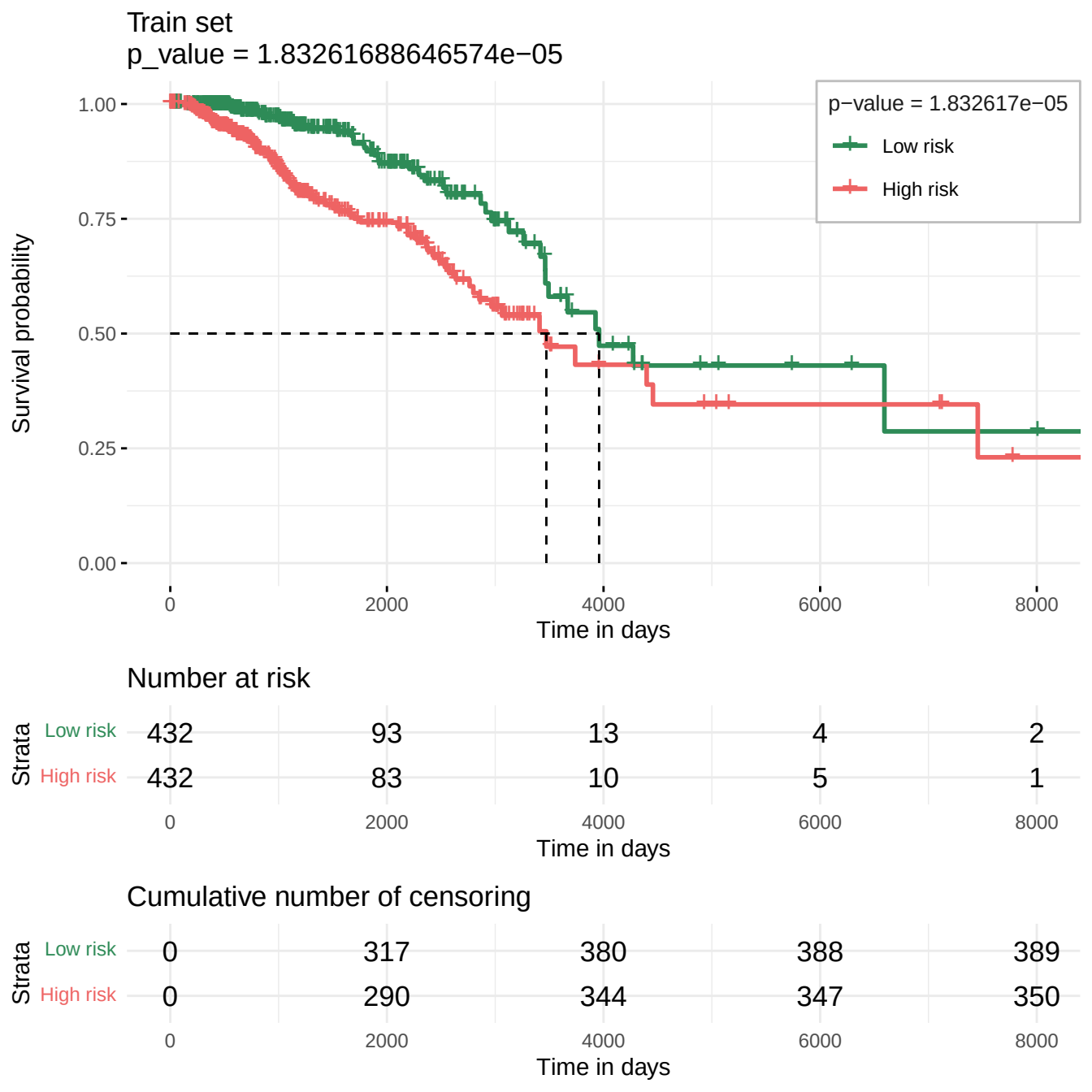
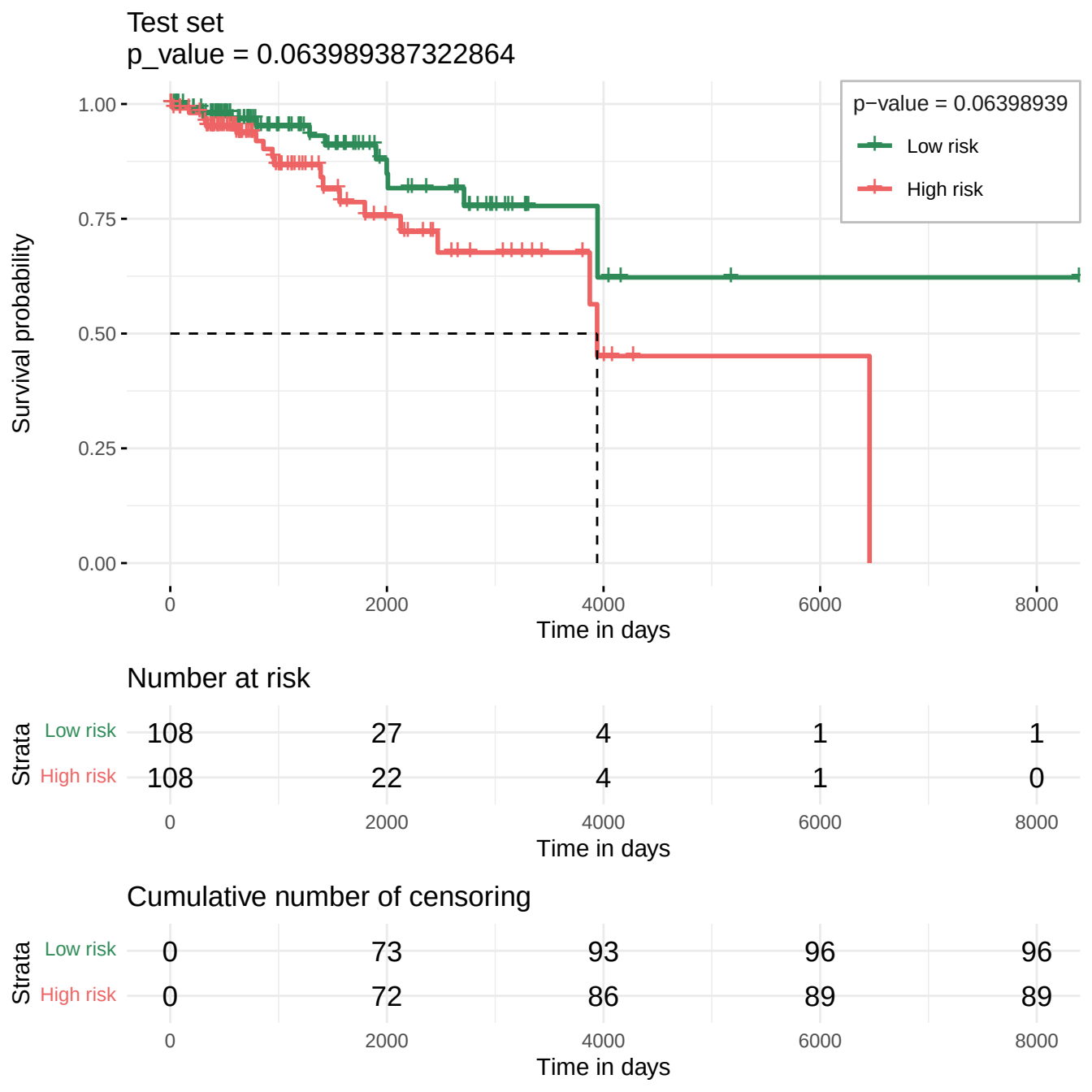

Train set
p_value = 4.5887029237468e−05
p−value = 4.588703e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
101
15
4
2
432
75
8
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
309
372
382
383
0
298
352
353
356
0
2000
4000
6000
8000
Time in days

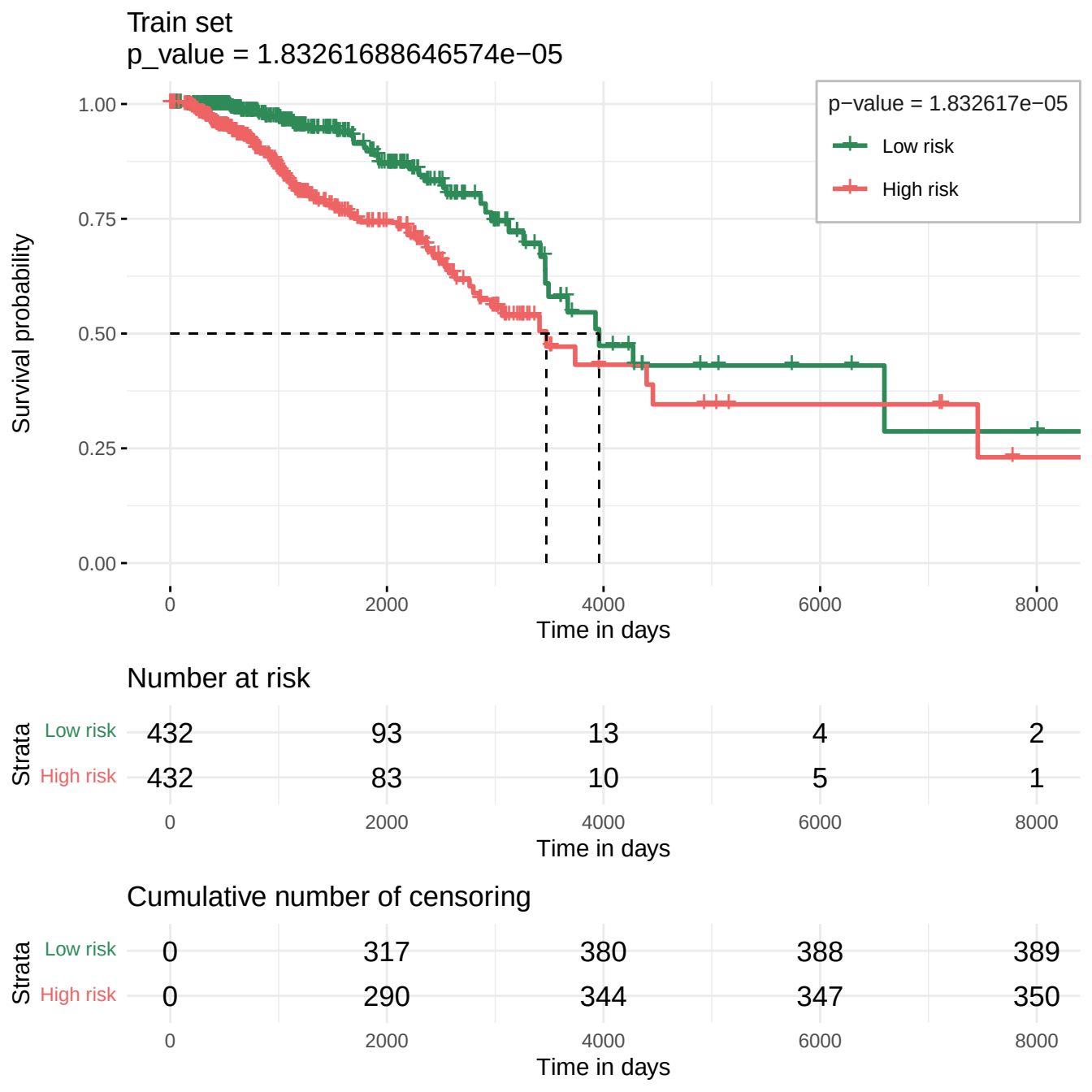

Test set
p_value = 0.438042025532037
p−value = 0.438042
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
24
3
1
1
108
25
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
75
92
94
94
0
70
87
91
91
0
2000
4000
6000
8000
Time in days

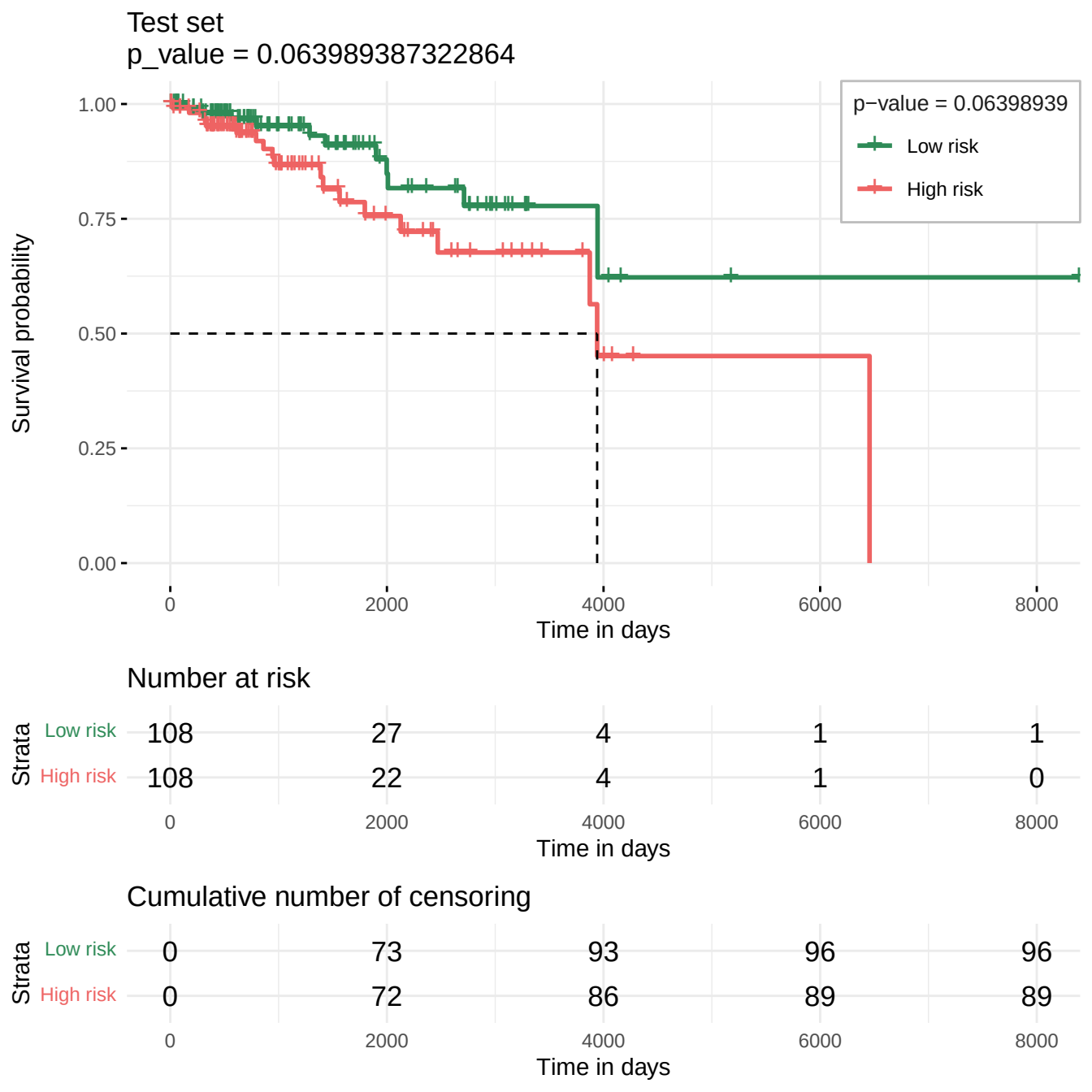

Train set
p_value = 1.83261688646574e−05
p−value = 1.832617e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
93
13
4
2
432
83
10
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
317
380
388
389
0
290
344
347
350
0
2000
4000
6000
8000
Time in days

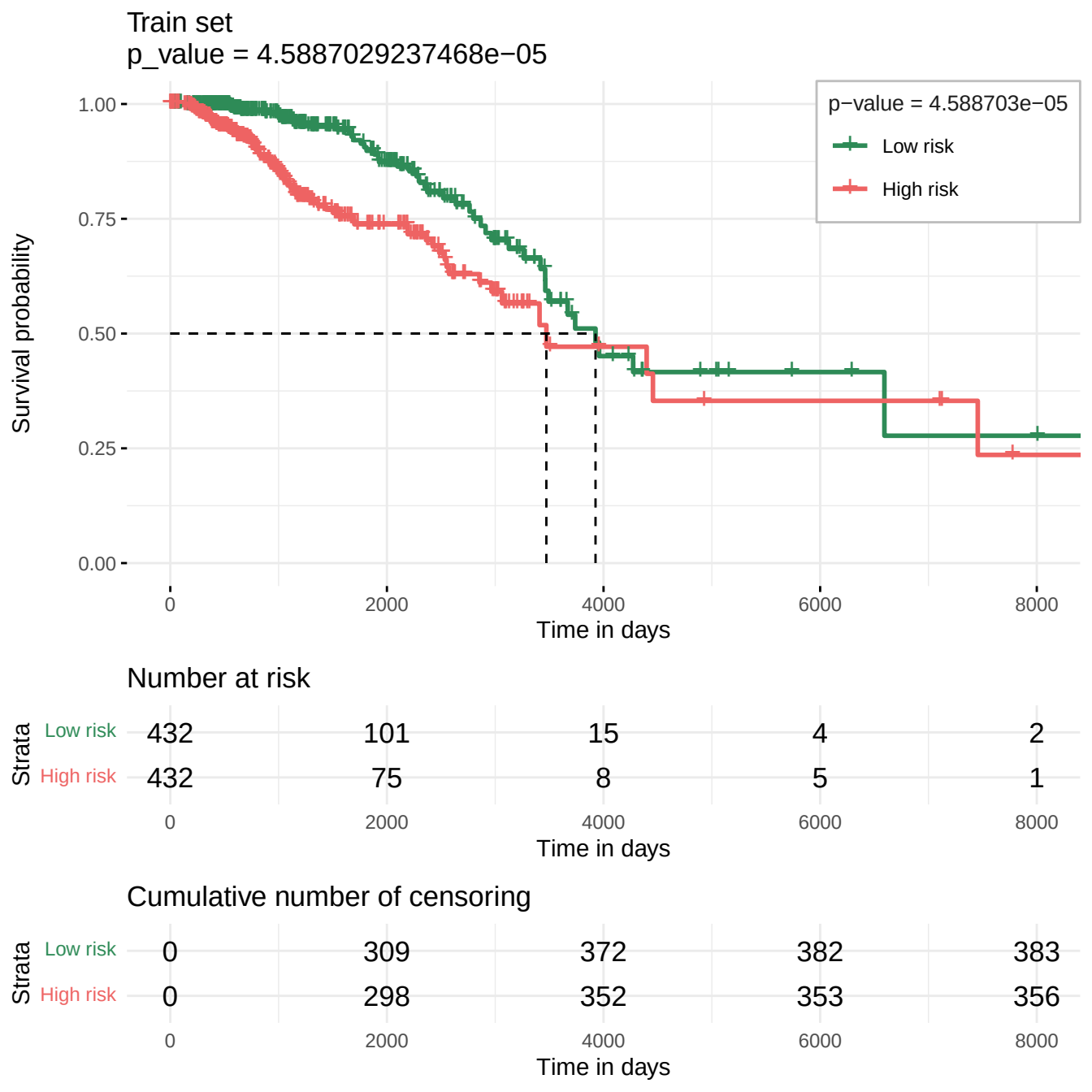

Test set
p_value = 0.063989387322864
p−value = 0.06398939
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
27
4
1
1
108
22
4
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
73
93
96
96
0
72
86
89
89
0
2000
4000
6000
8000
Time in days

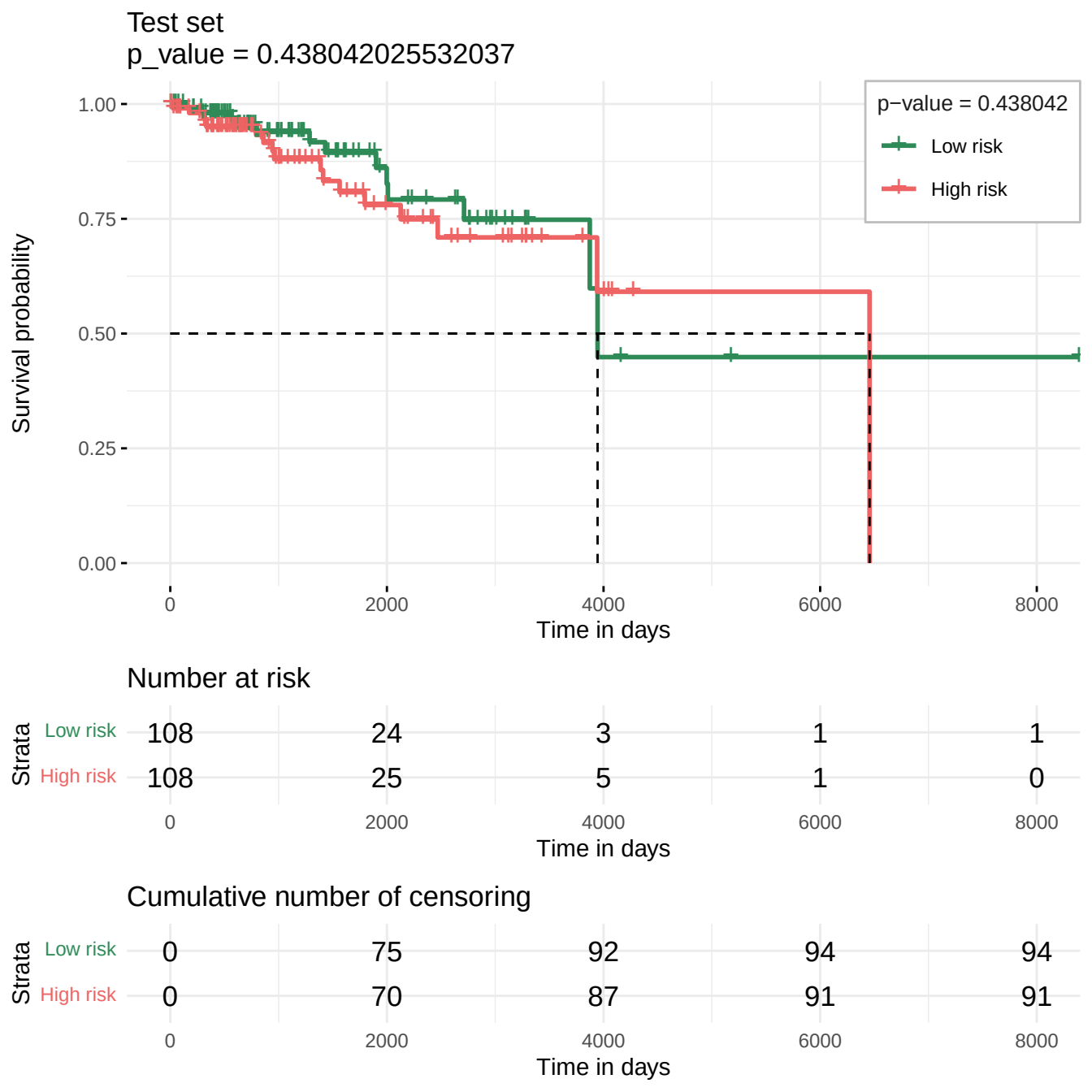

Train set
p_value = 1.83261688646574e−05
p−value = 1.832617e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
93
13
4
2
432
83
10
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
317
380
388
389
0
290
344
347
350
0
2000
4000
6000
8000
Time in days


Test set
p_value = 0.063989387322864
p−value = 0.06398939
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
27
4
1
1
108
22
4
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
73
93
96
96
0
72
86
89
89
0
2000
4000
6000
8000
Time in days


Train set
p_value = 1.83261688646574e−05
p−value = 1.832617e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
93
13
4
2
432
83
10
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
317
380
388
389
0
290
344
347
350
0
2000
4000
6000
8000
Time in days


Test set
p_value = 0.063989387322864
p−value = 0.06398939
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
27
4
1
1
108
22
4
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
73
93
96
96
0
72
86
89
89
0
2000
4000
6000
8000
Time in days


Train set
p_value = 4.5887029237468e−05
p−value = 4.588703e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
101
15
4
2
432
75
8
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
309
372
382
383
0
298
352
353
356
0
2000
4000
6000
8000
Time in days


Test set
p_value = 0.438042025532037
p−value = 0.438042
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
24
3
1
1
108
25
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
75
92
94
94
0
70
87
91
91
0
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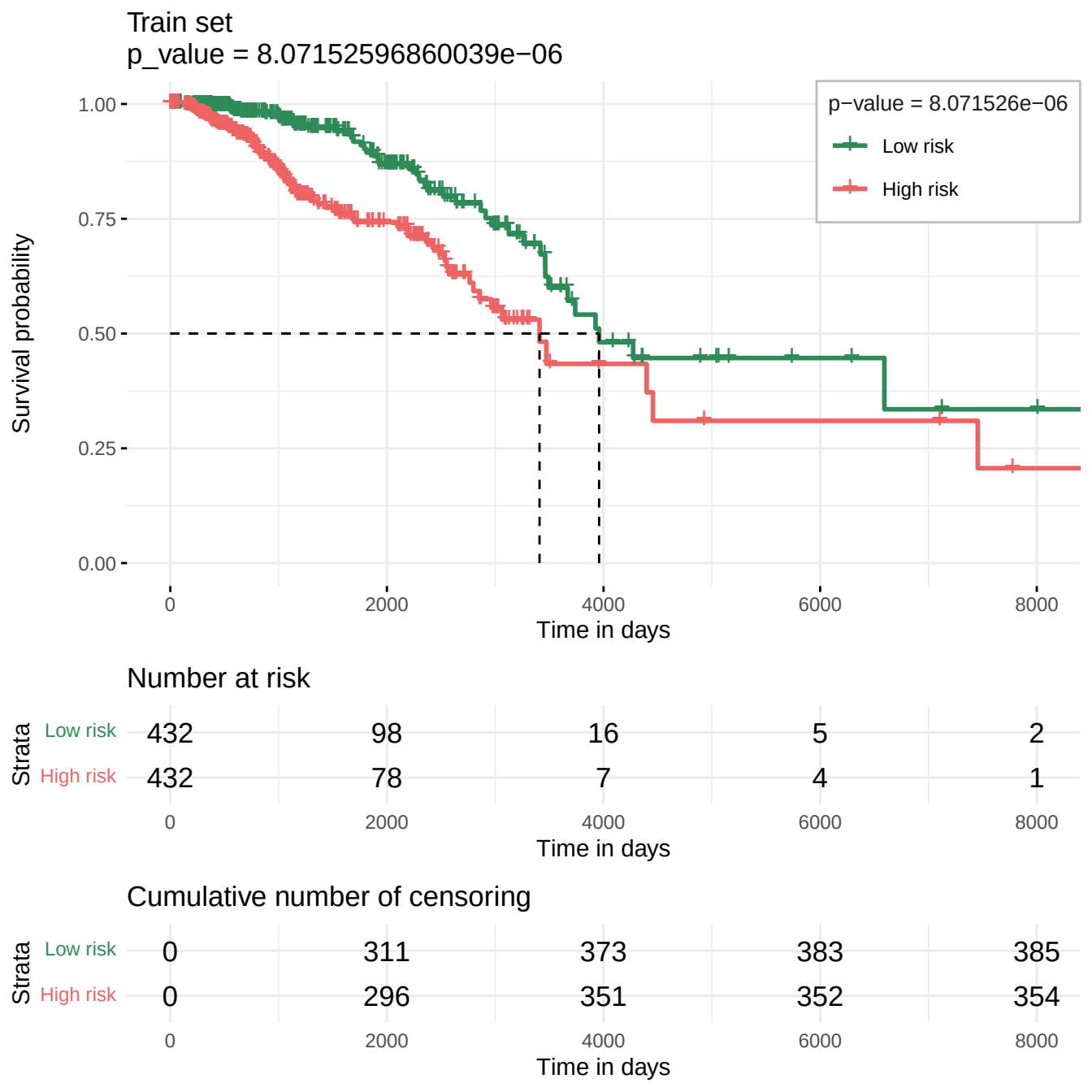
4000
6000
8000
Time in days


Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
5
2
432
78
7
4
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
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311
373
383
385
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354
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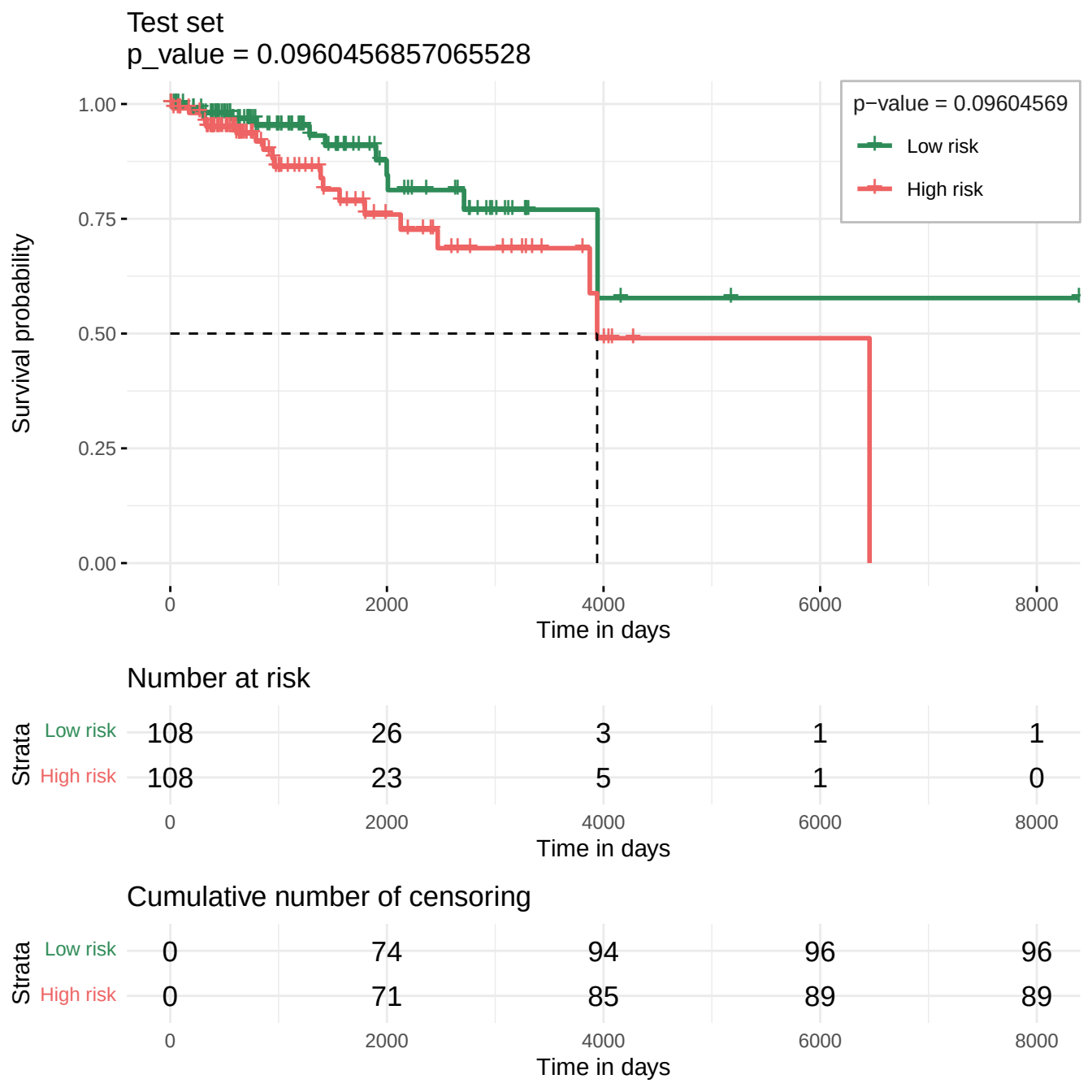
Time in days


Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
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0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
108
23
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
74
94
96
96
0
71
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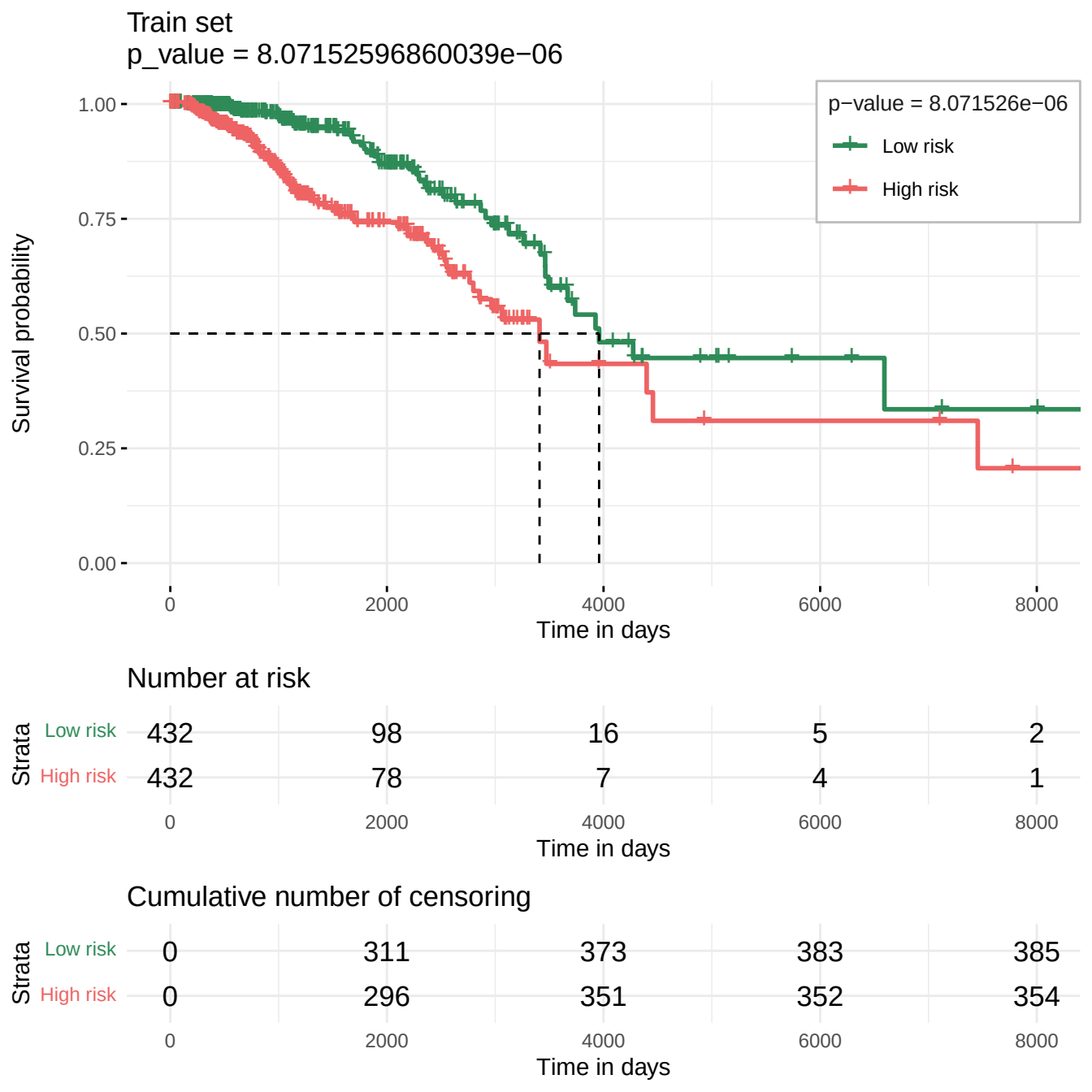
89
89
0
2000
4000
6000
8000
Time in days


Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
5
2
432
78
7
4
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
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373
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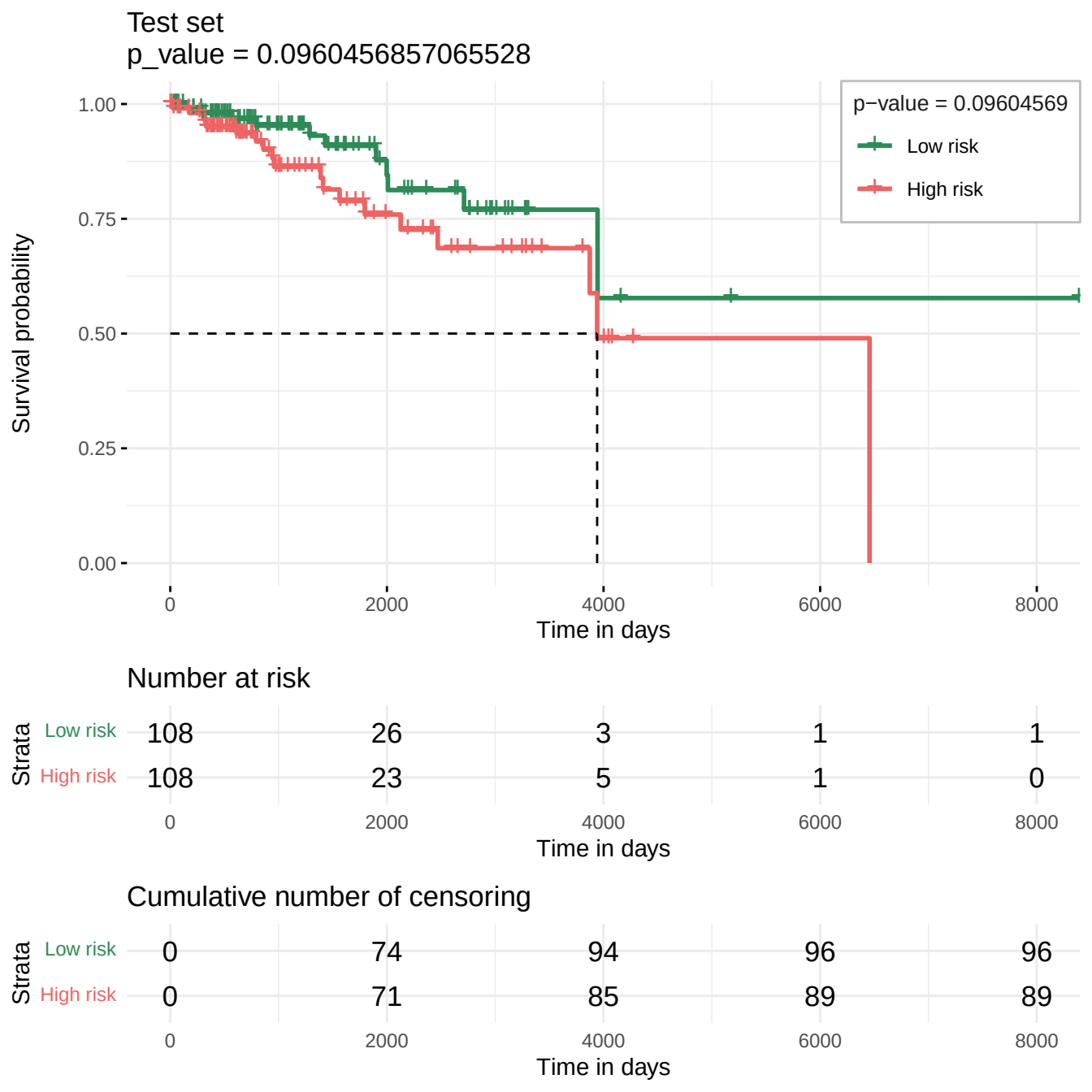
Time in days


Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
108
23
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
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High risk
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94
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6000
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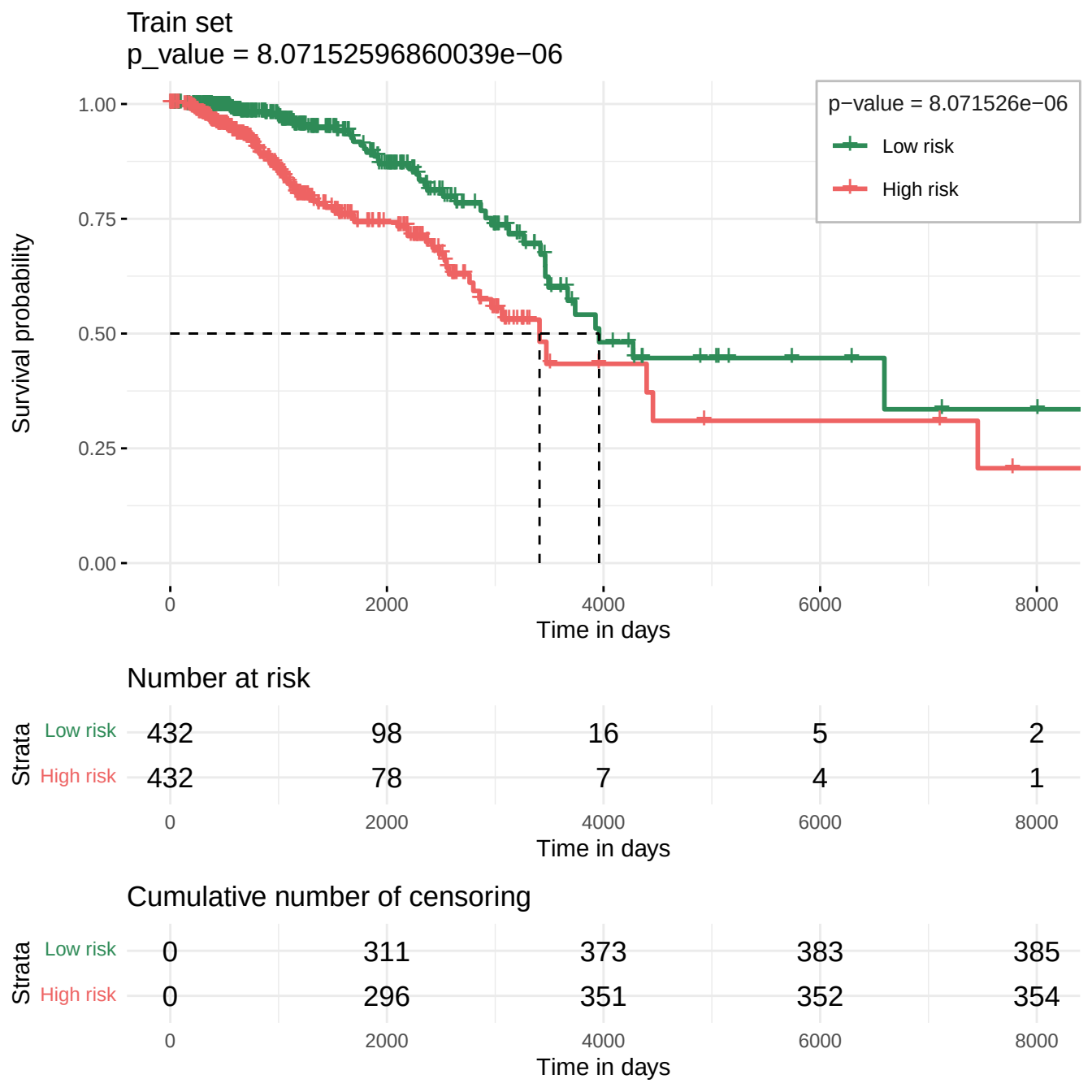
Time in days


Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
5
2
432
78
7
4
1
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2000
4000
6000
8000
Time in days
Cumulative number of censoring
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373
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354
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6000
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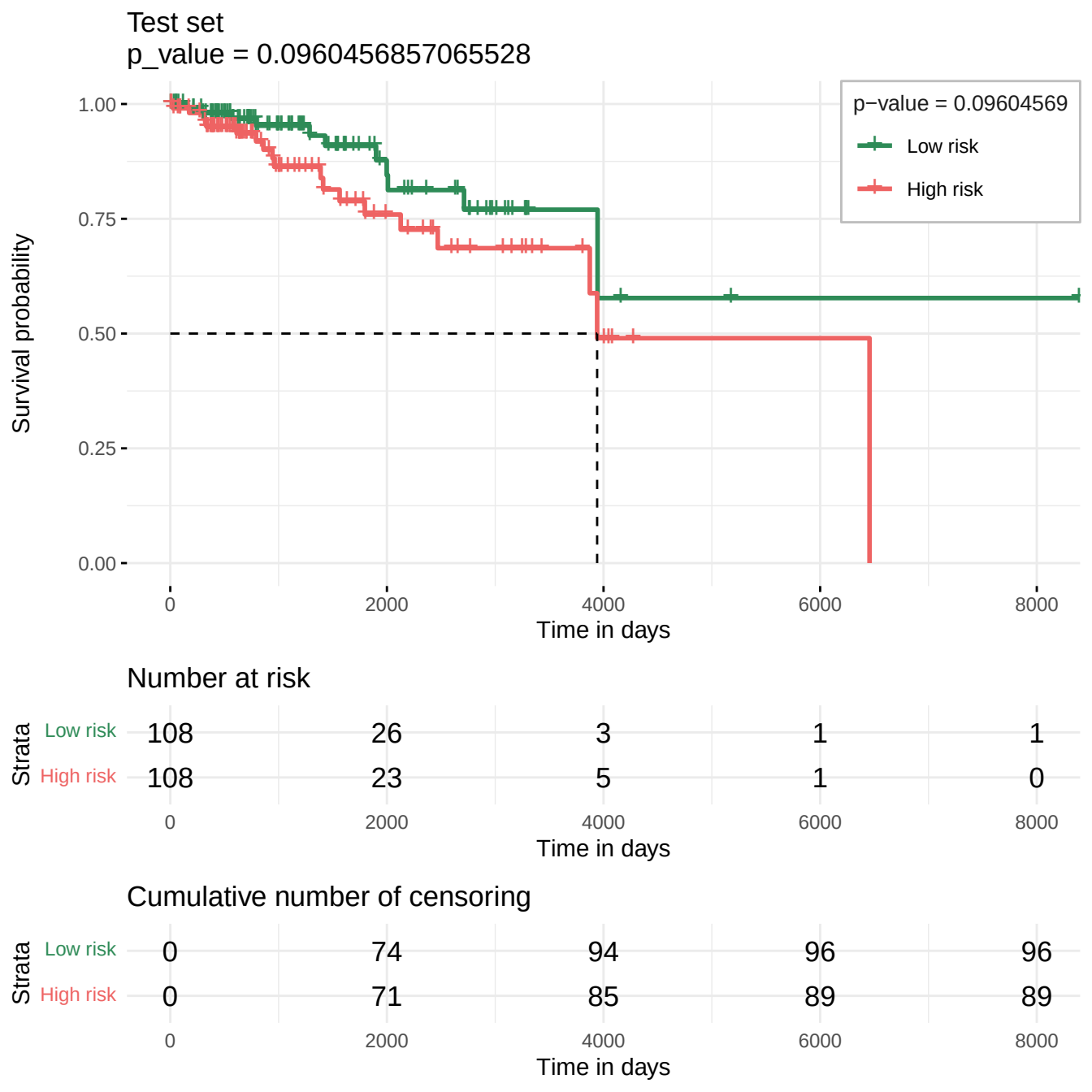
Time in days


Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
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2000
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6000
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Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
108
23
5
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2000
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6000
8000
Time in days
Cumulative number of censoring
Strata
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High risk
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6000
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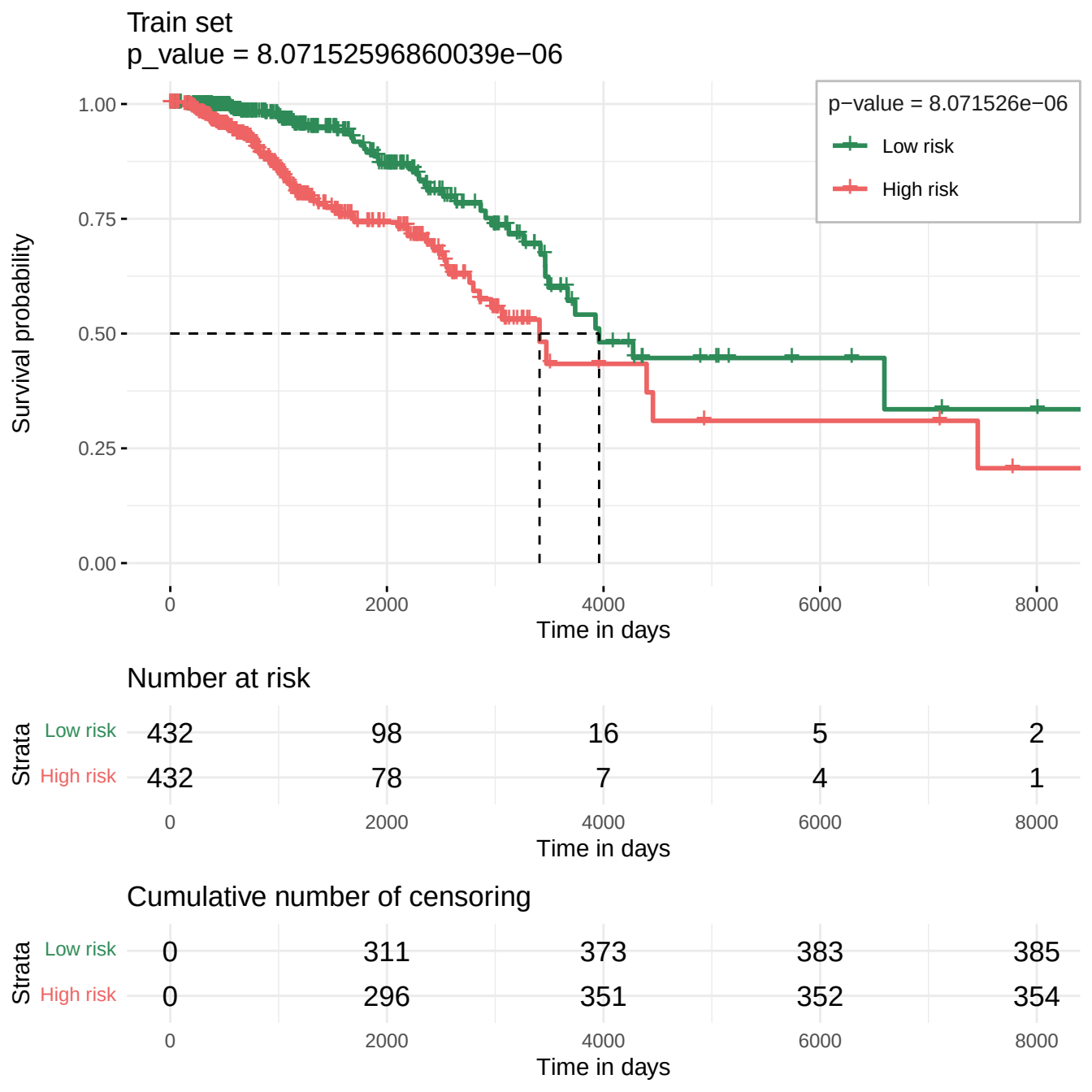
Time in days


Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
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2000
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Time in days
Number at risk
Strata
Low risk
High risk
432
98
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Time in days
Cumulative number of censoring
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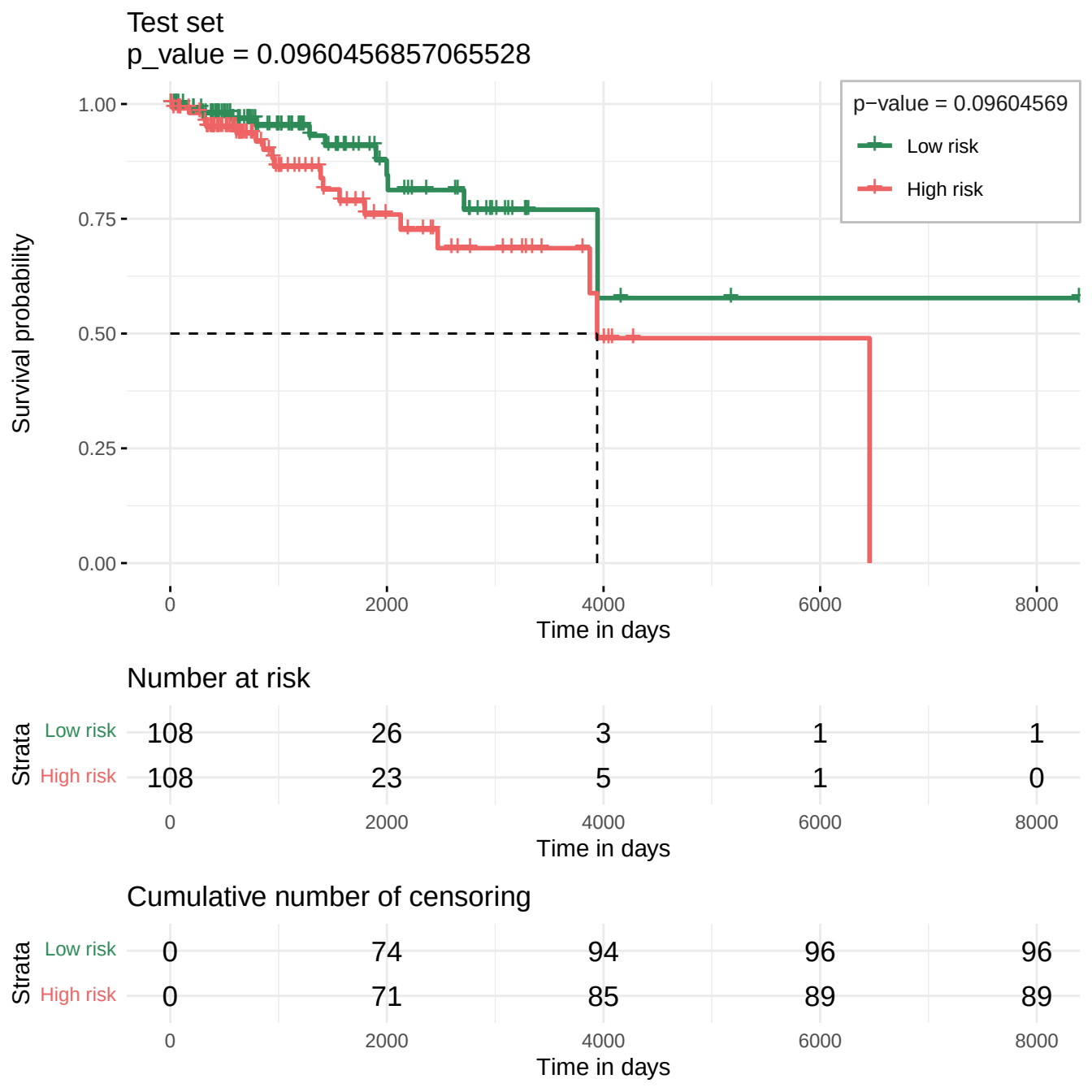
Time in days


Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
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4000
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Time in days
Number at risk
Strata
Low risk
High risk
108
26
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108
23
5
1
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6000
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Time in days
Cumulative number of censoring
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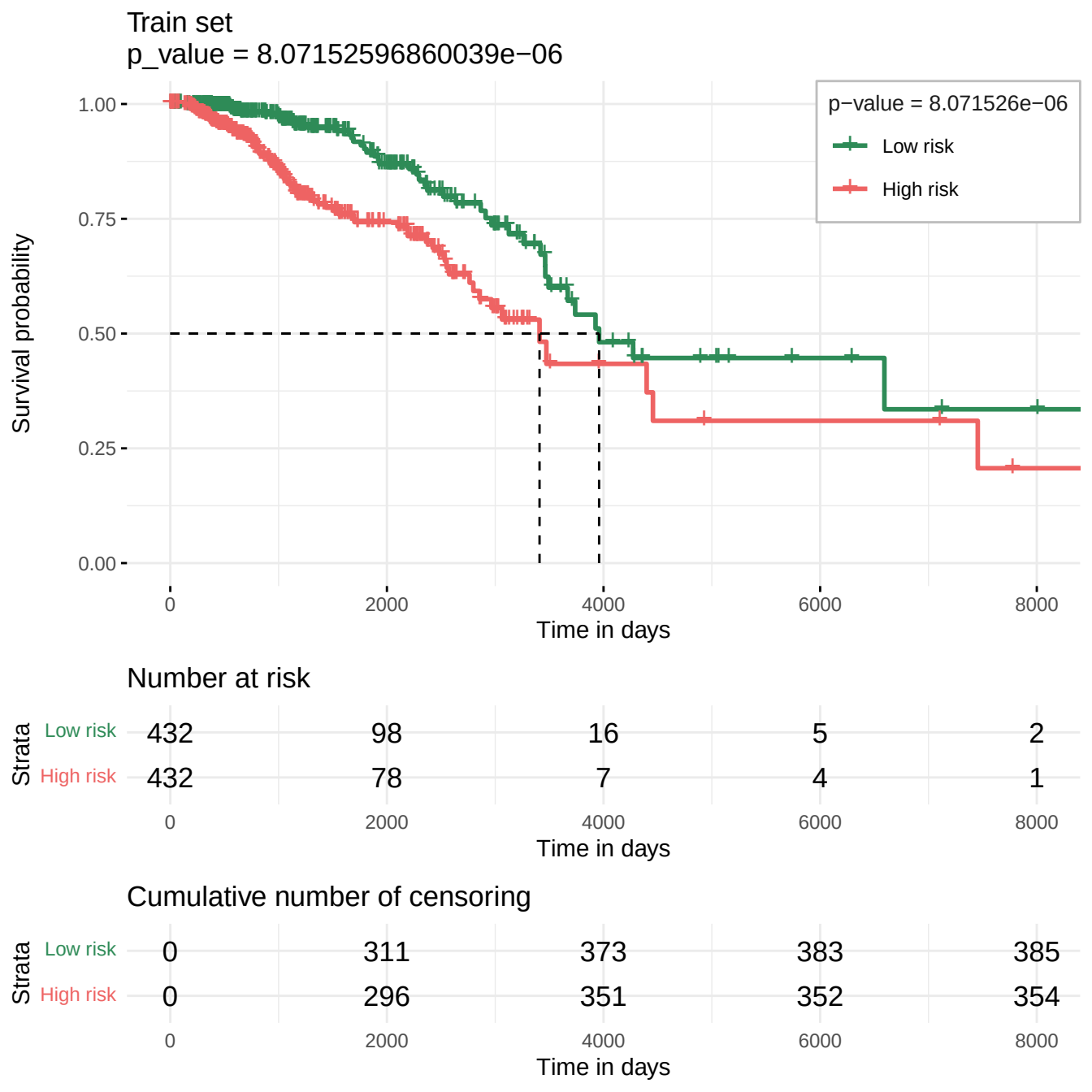
Time in days


Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
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0.75
0.50
0.25
0.00
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2000
4000
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8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
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Time in days
Cumulative number of censoring
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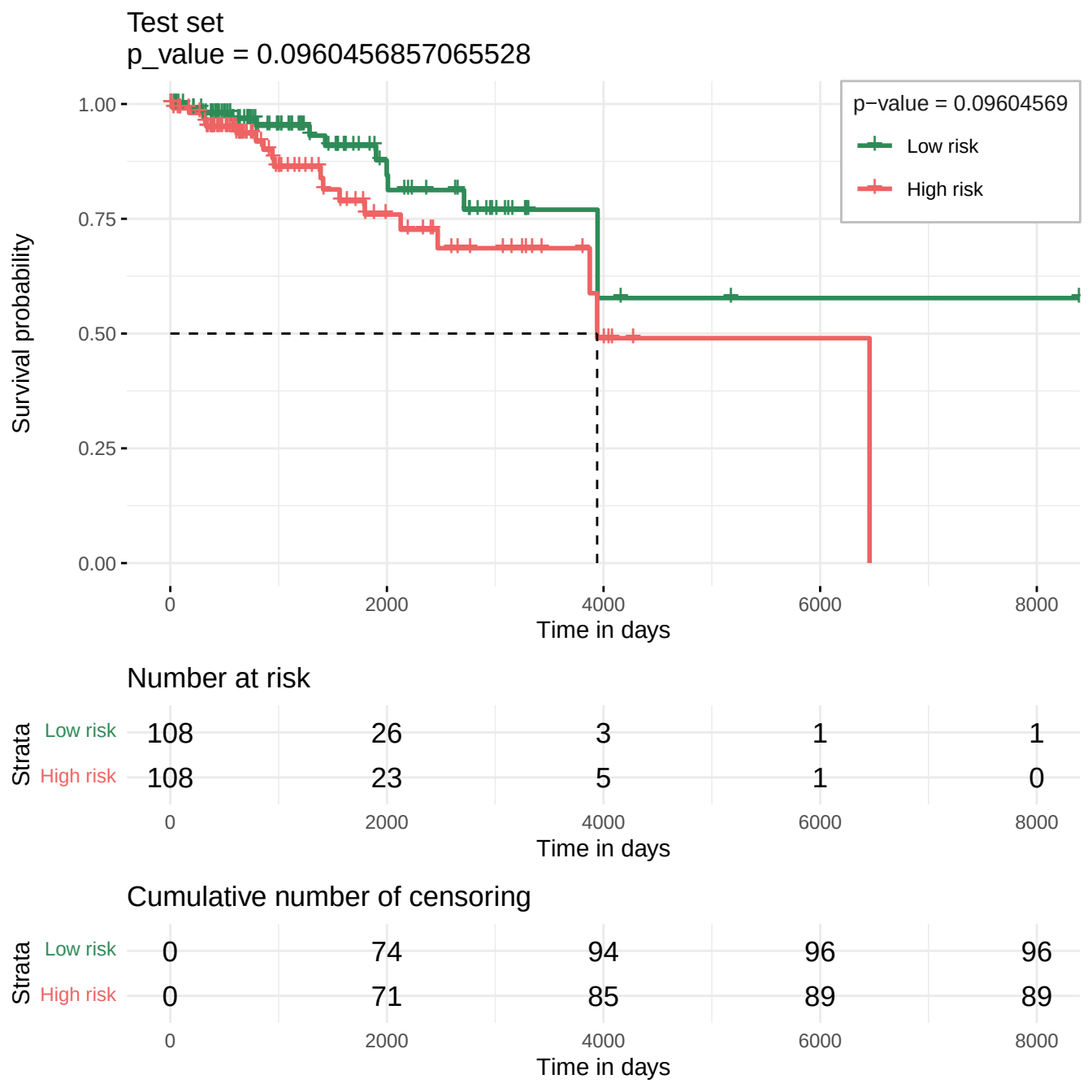
Time in days


Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
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23
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1
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2000
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6000
8000
Time in days
Cumulative number of censoring
Strata
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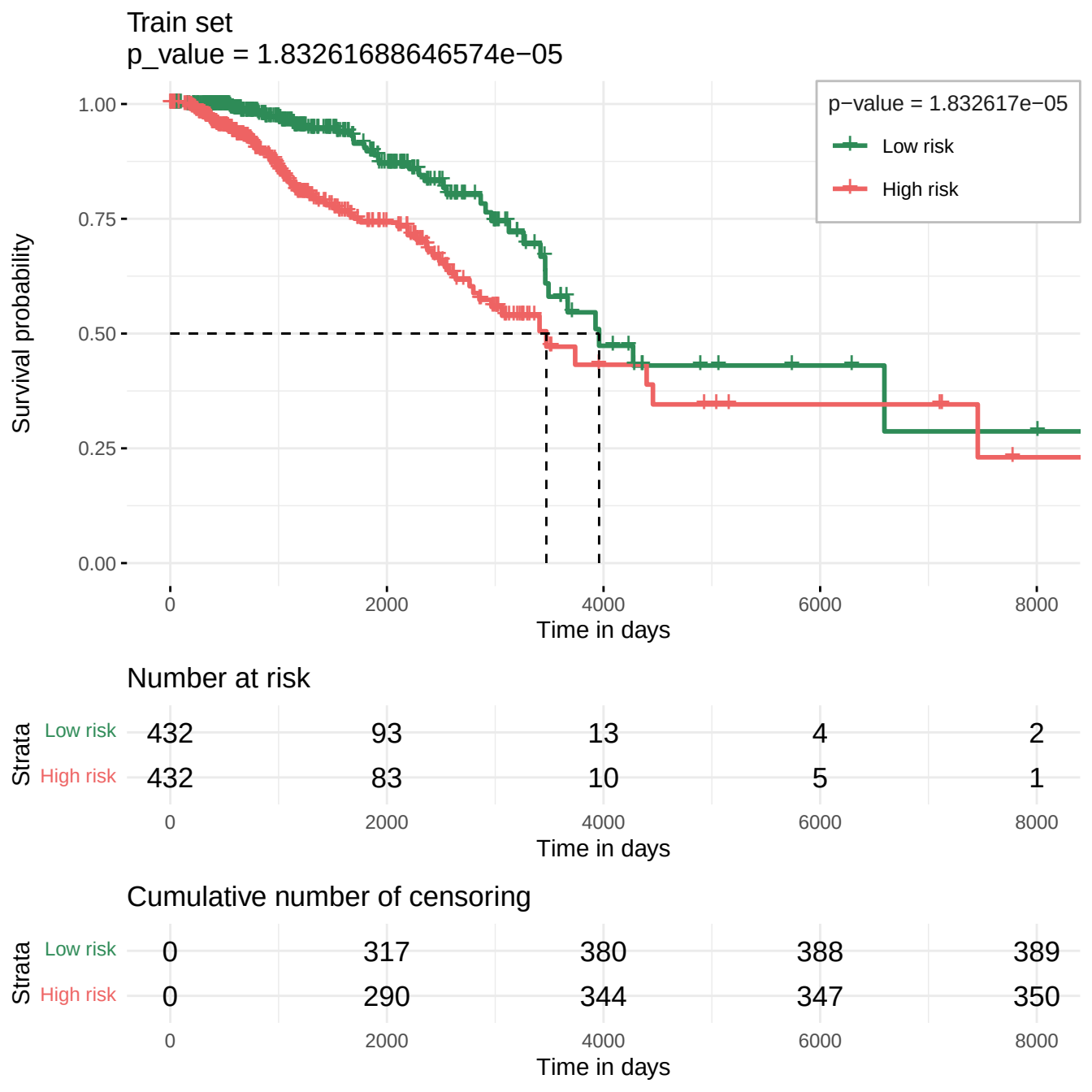
Time in days


Train set
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p−value = 1.832617e−05
Low risk
High risk
Survival probability
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0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
93
13
4
2
432
83
10
5
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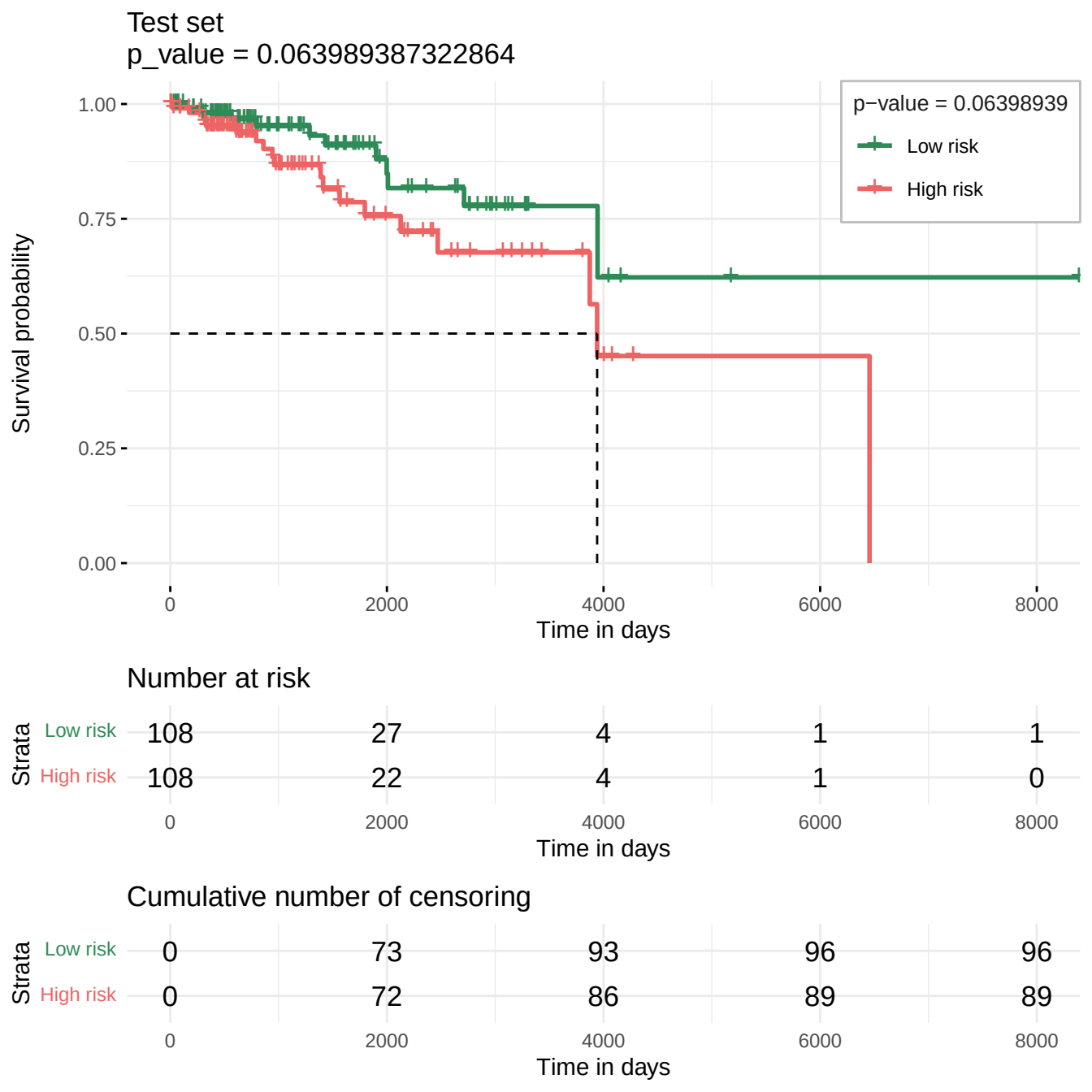
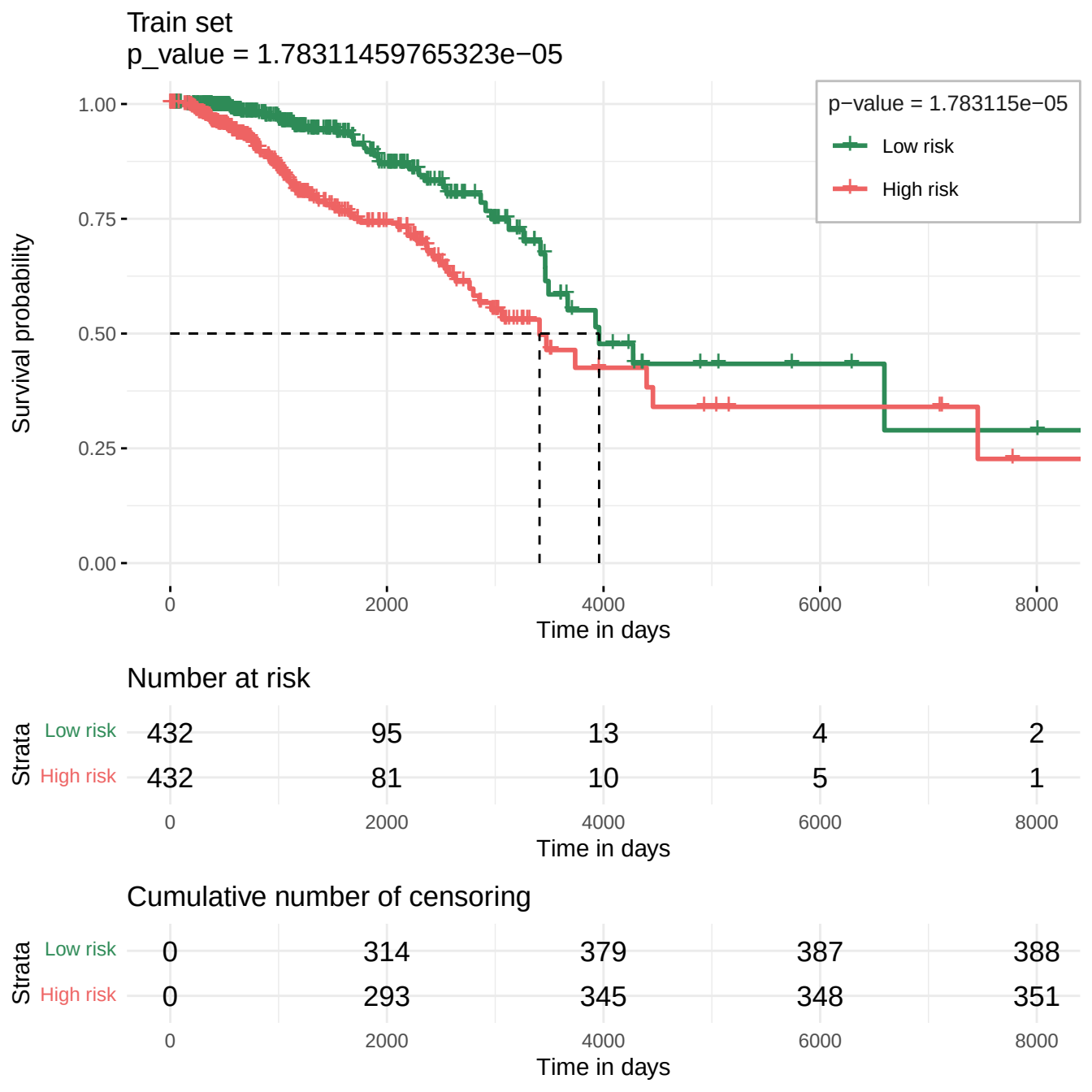
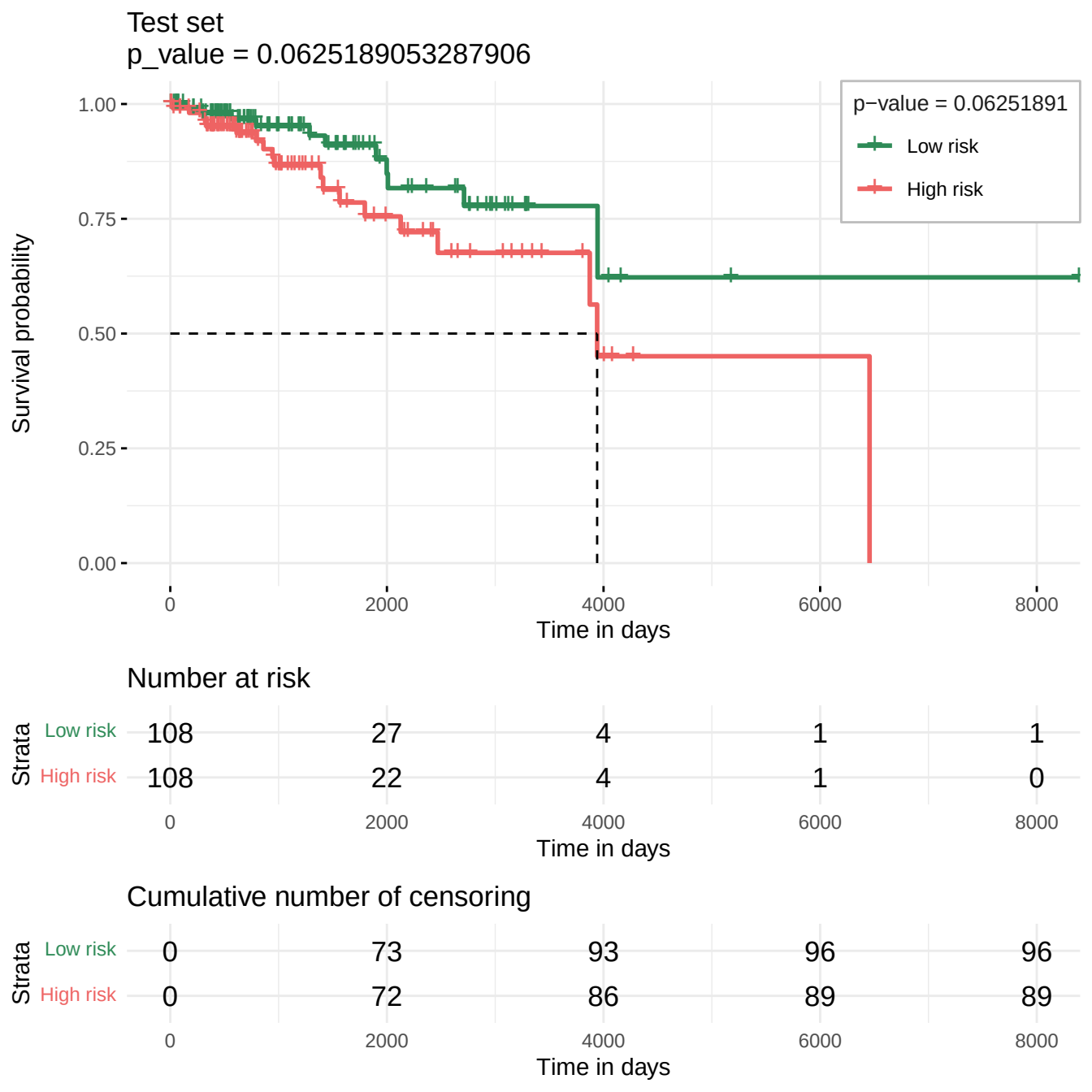
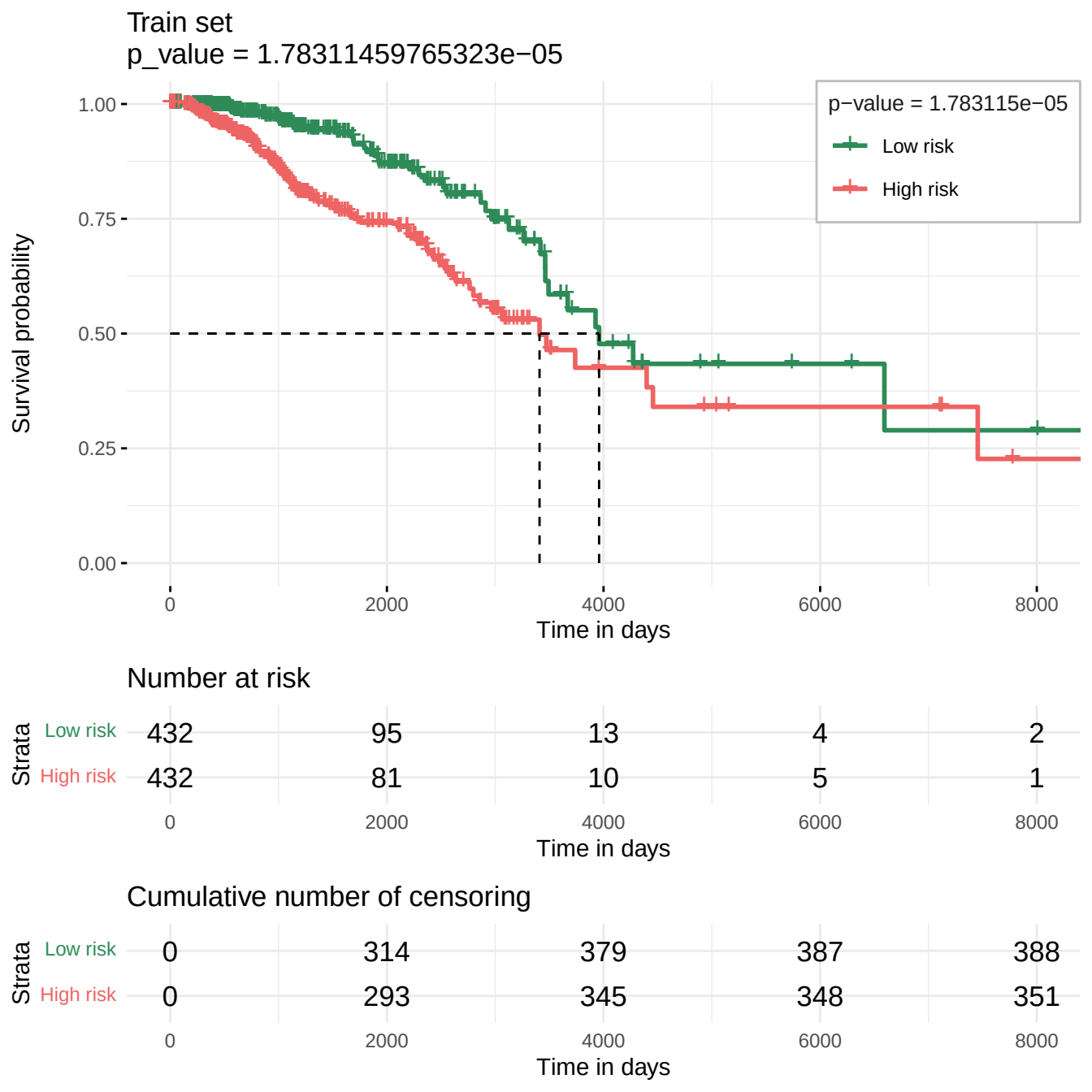
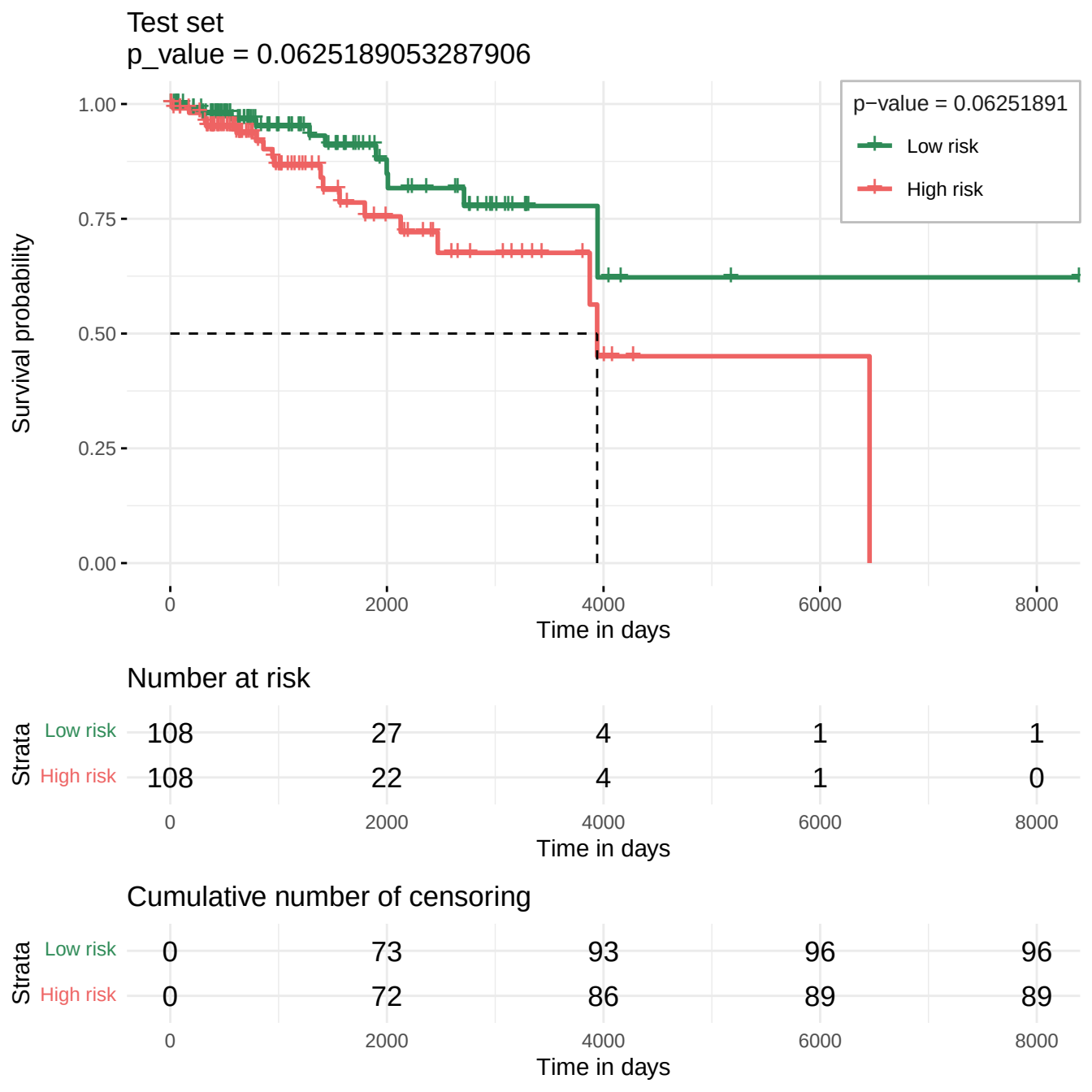
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
317
380
388
389
0
290
344
347
350
0
2000
4000
6000
8000
Time in days

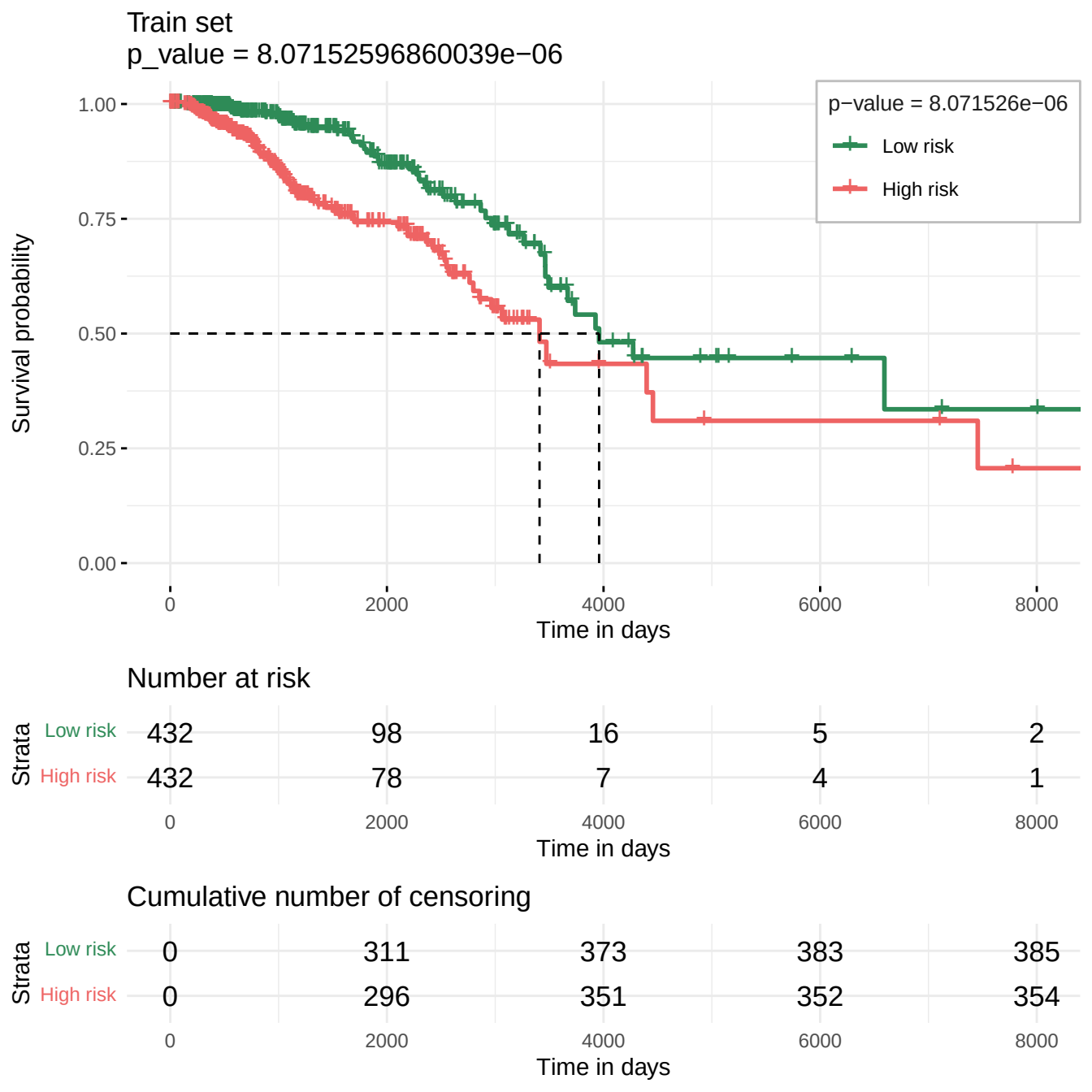

Test set
p_value = 0.063989387322864
p−value = 0.06398939
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
27
4
1
1
108
22
4
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
73
93
96
96
0
72
86
89
89
0
2000
4000
6000
8000
Time in days

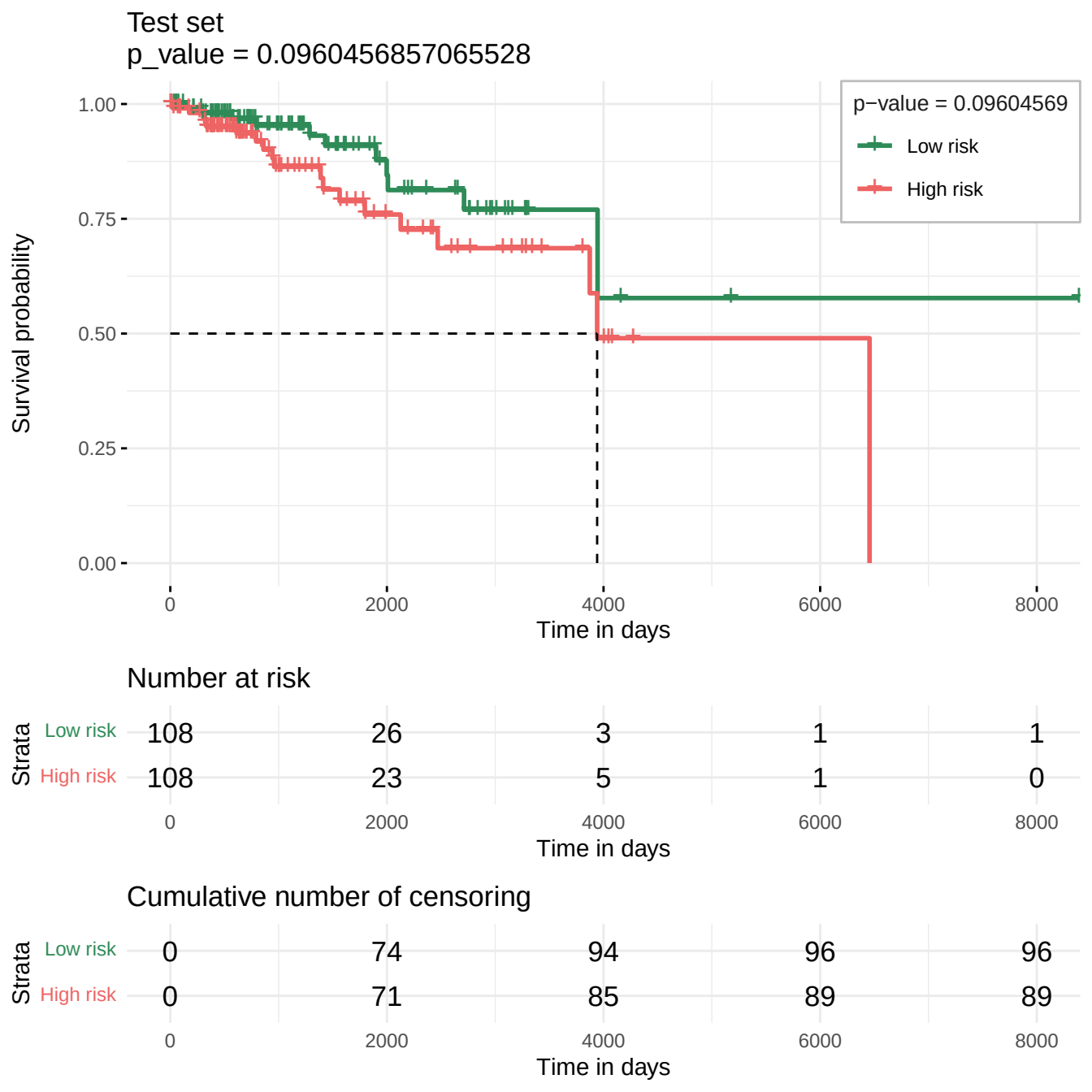

Train set
p_value = 1.78311459765323e−05
p−value = 1.783115e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
95
13
4
2
432
81
10
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
314
379
387
388
0
293
345
348
351
0
2000
4000
6000
8000
Time in days

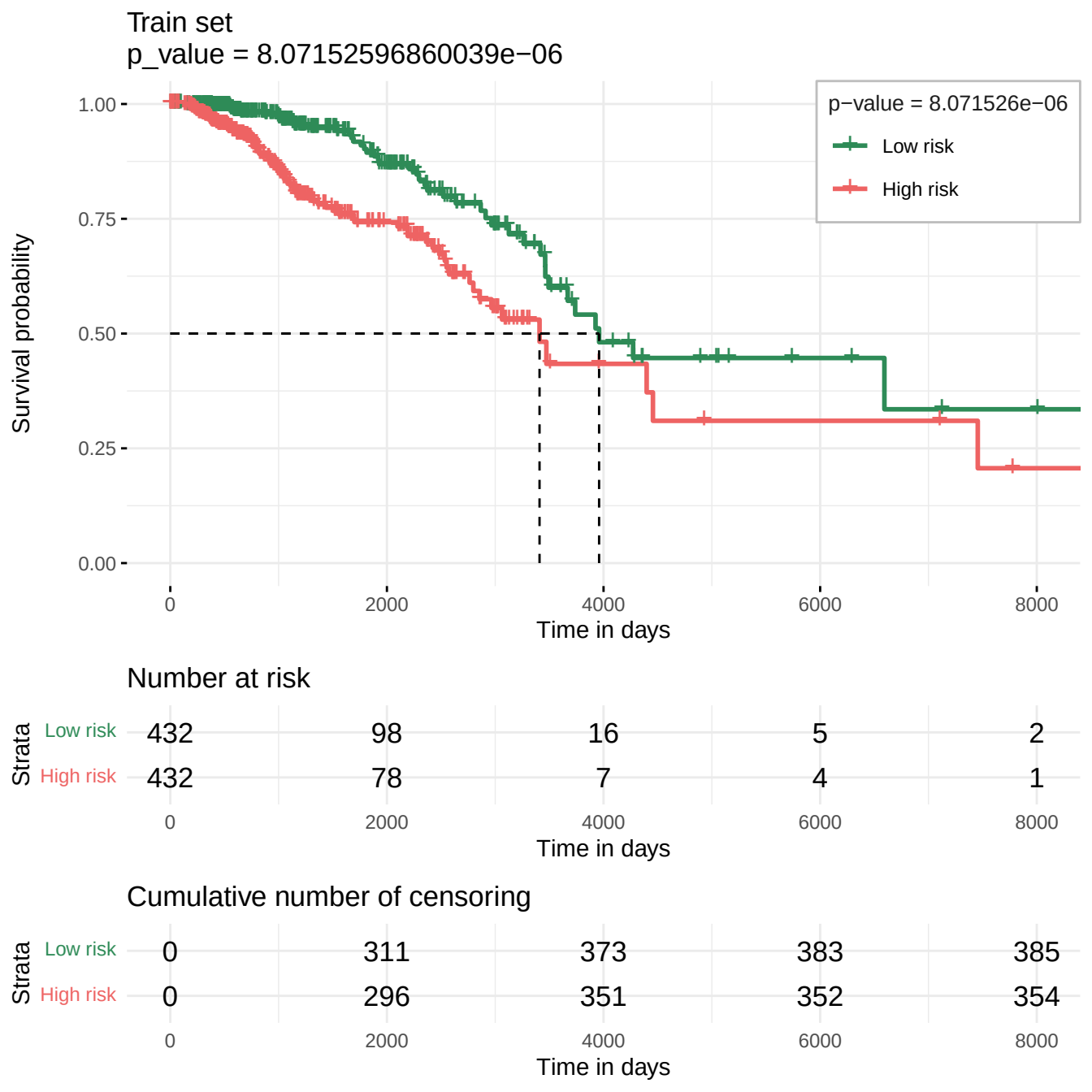

Test set
p_value = 0.0625189053287906
p−value = 0.06251891
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
27
4
1
1
108
22
4
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
73
93
96
96
0
72
86
89
89
0
2000
4000
6000
8000
Time in days

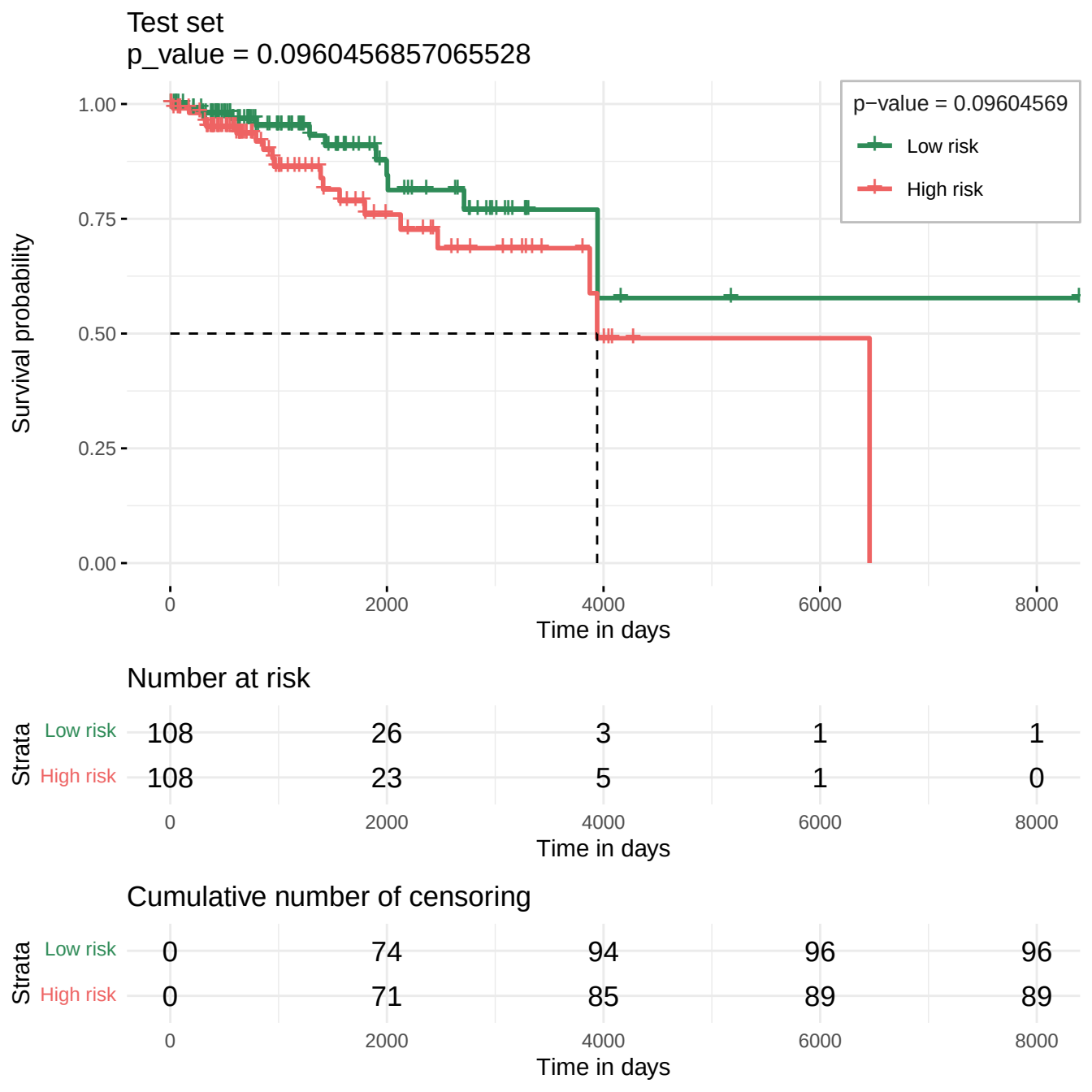

Train set
p_value = 1.78311459765323e−05
p−value = 1.783115e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
95
13
4
2
432
81
10
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
314
379
387
388
0
293
345
348
351
0
2000
4000
6000
8000
Time in days


Test set
p_value = 0.0625189053287906
p−value = 0.06251891
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
27
4
1
1
108
22
4
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
73
93
96
96
0
72
86
89
89
0
2000
4000
6000
8000
Time in days


Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
5
2
432
78
7
4
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
311
373
383
385
0
296
351
352
354
0
2000
4000
6000
8000
Time in days


Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
108
23
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
74
94
96
96
0
71
85
89
89
0
2000
4000
6000
8000
Time in days


Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
5
2
432
78
7
4
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
311
373
383
385
0
296
351
352
354
0
2000
4000
6000
8000
Time in days


Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
108
23
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
74
94
96
96
0
71
85
89
89
0
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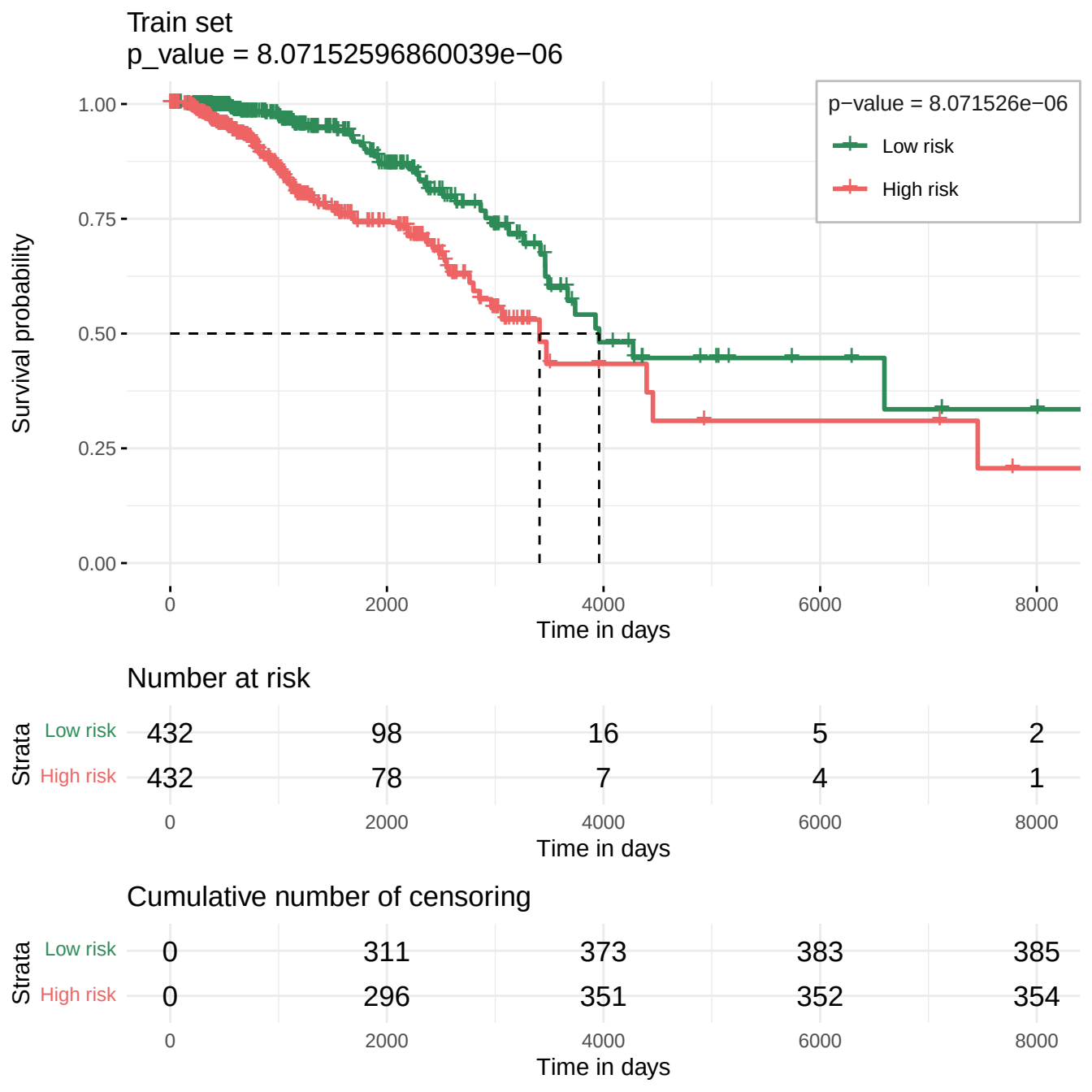
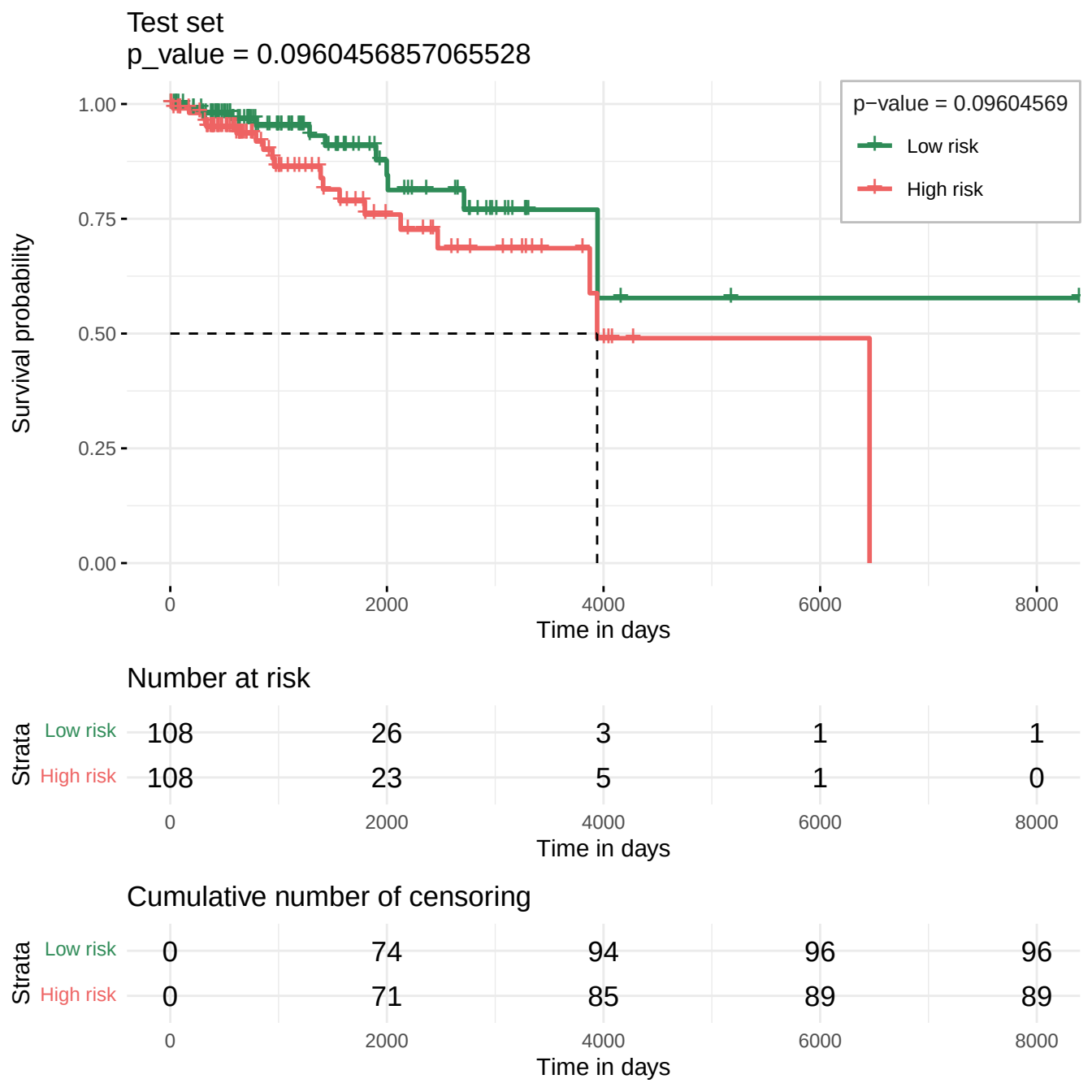
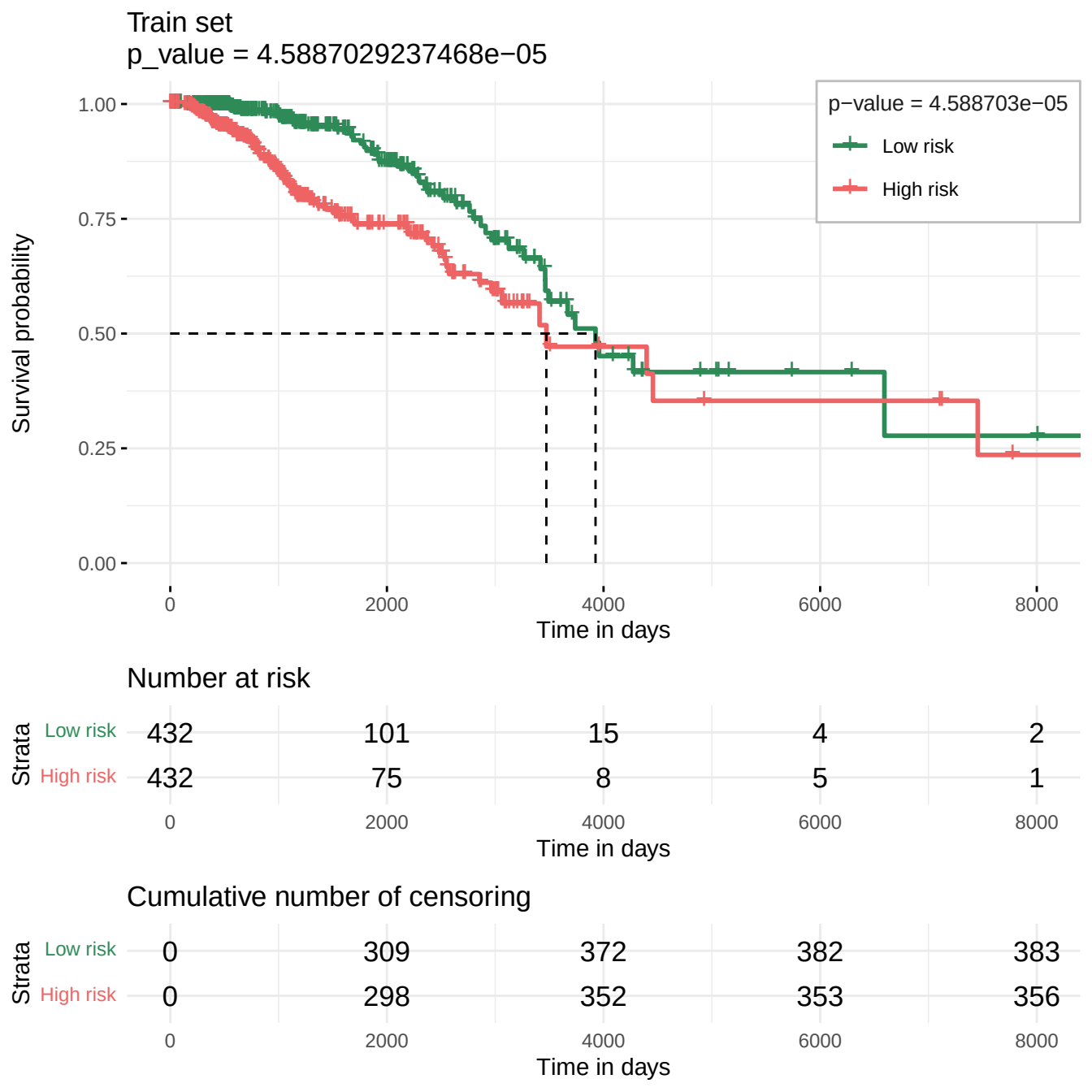
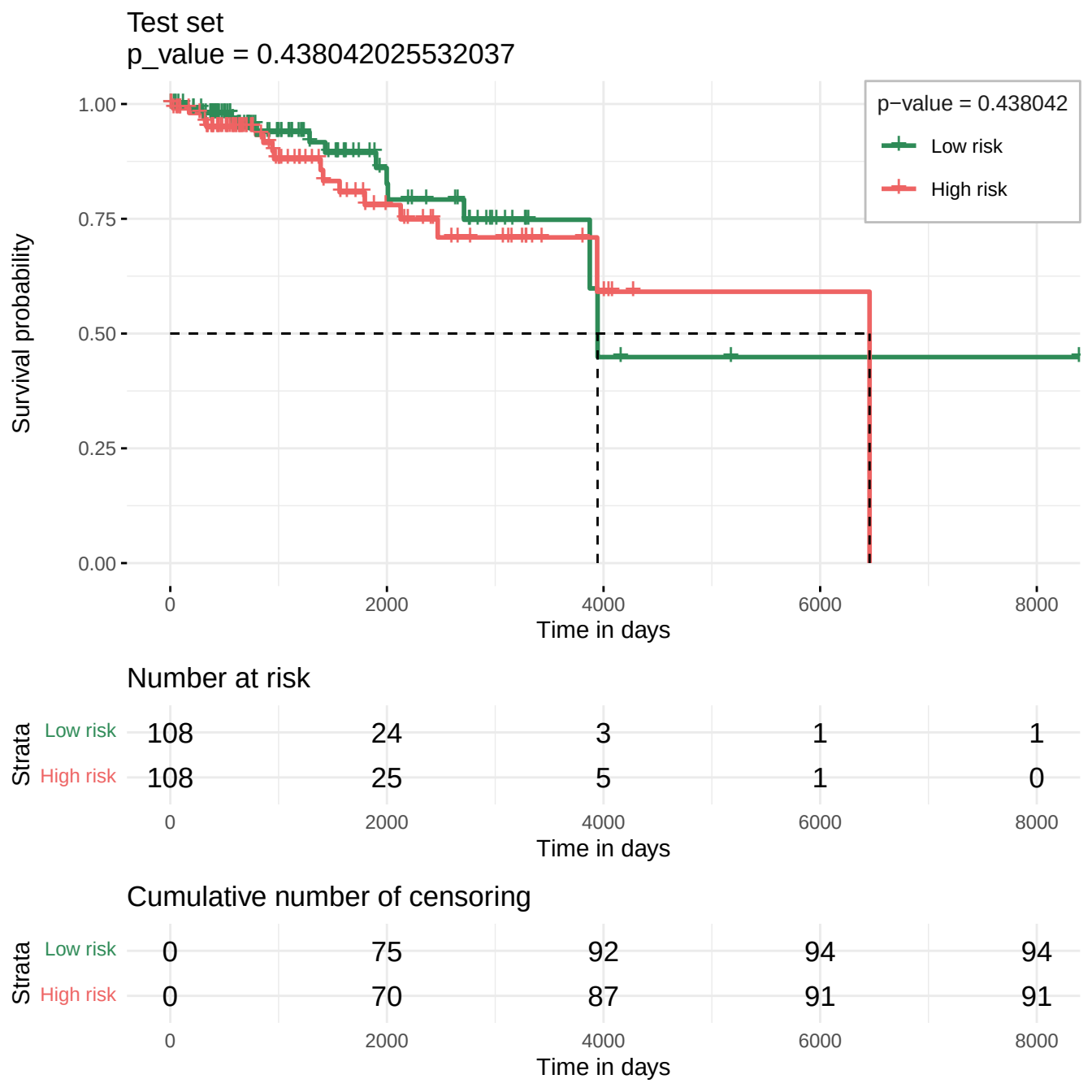
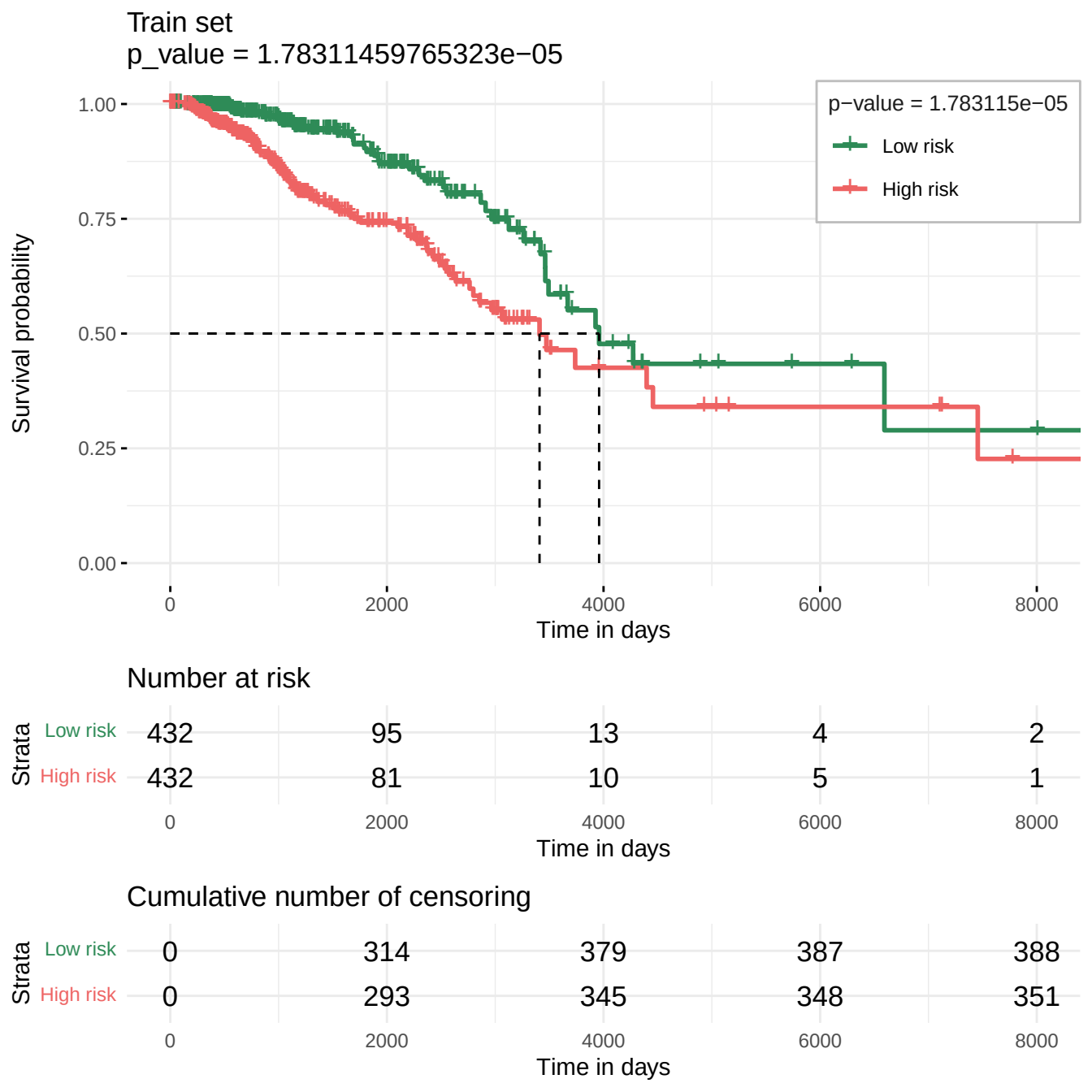
4000
6000
8000
Time in days

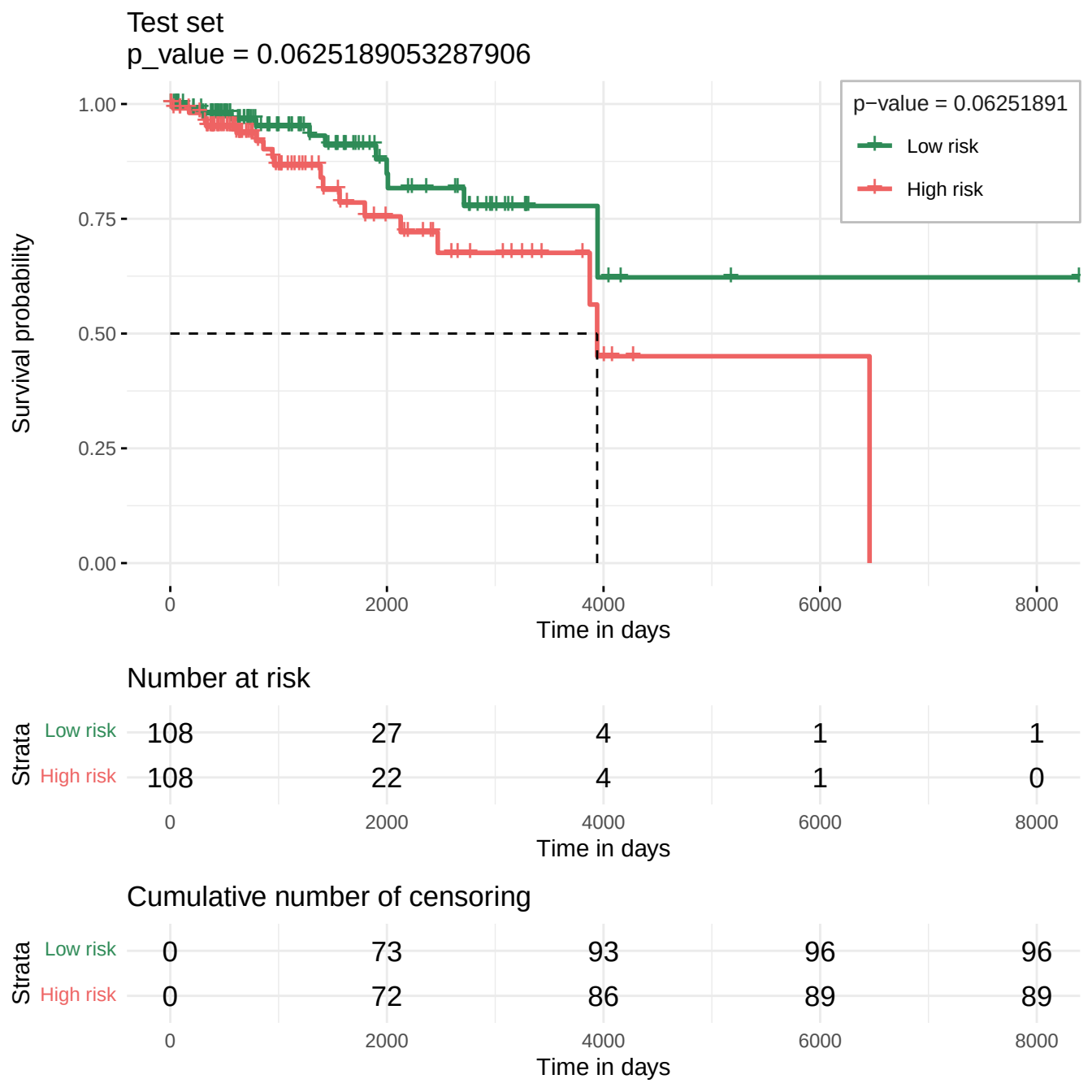

Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
5
2
432
78
7
4
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
311
373
383
385
0
296
351
352
354
0
2000
4000
6000
8000
Time in days

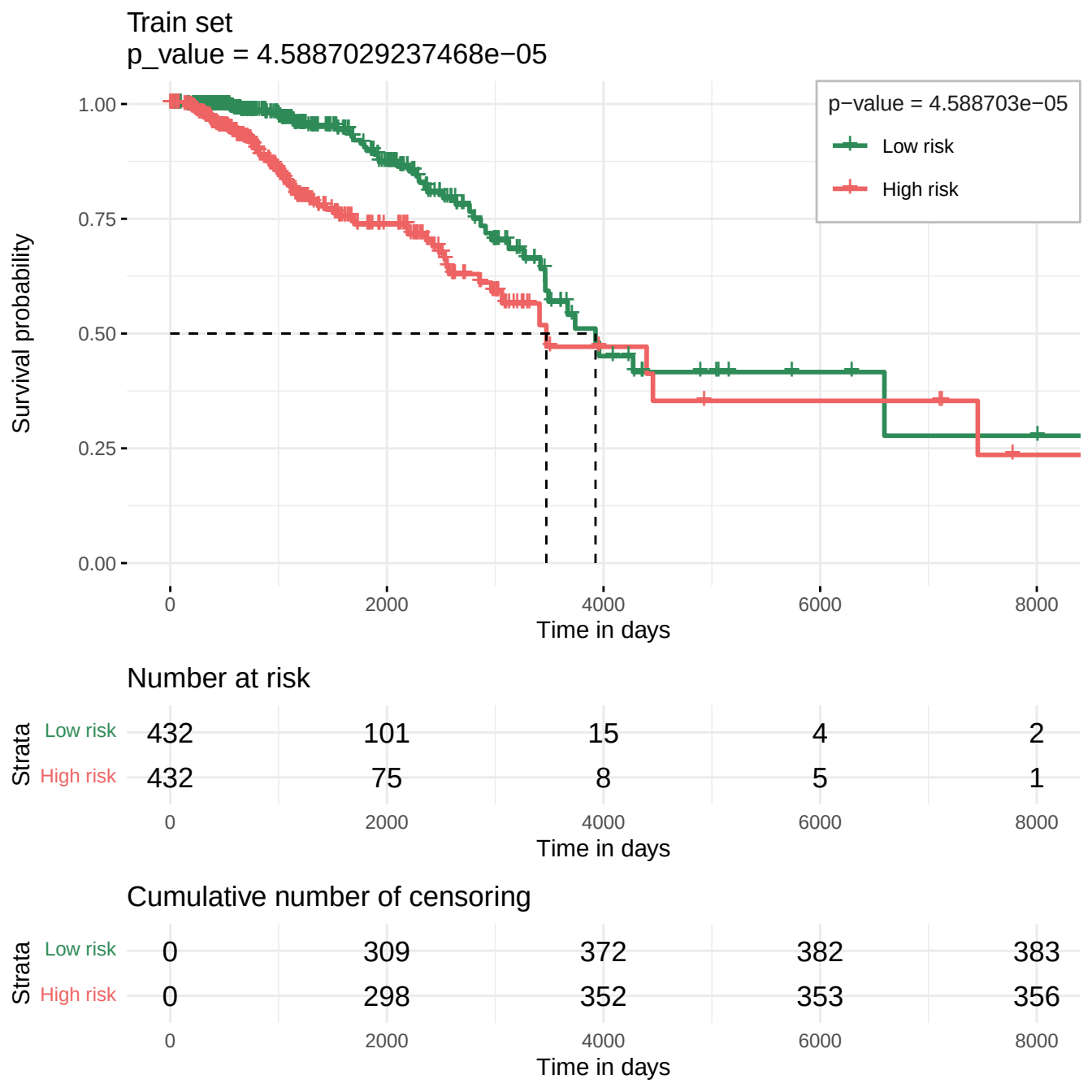

Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
108
23
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
74
94
96
96
0
71
85
89
89
0
2000
4000
6000
8000
Time in days

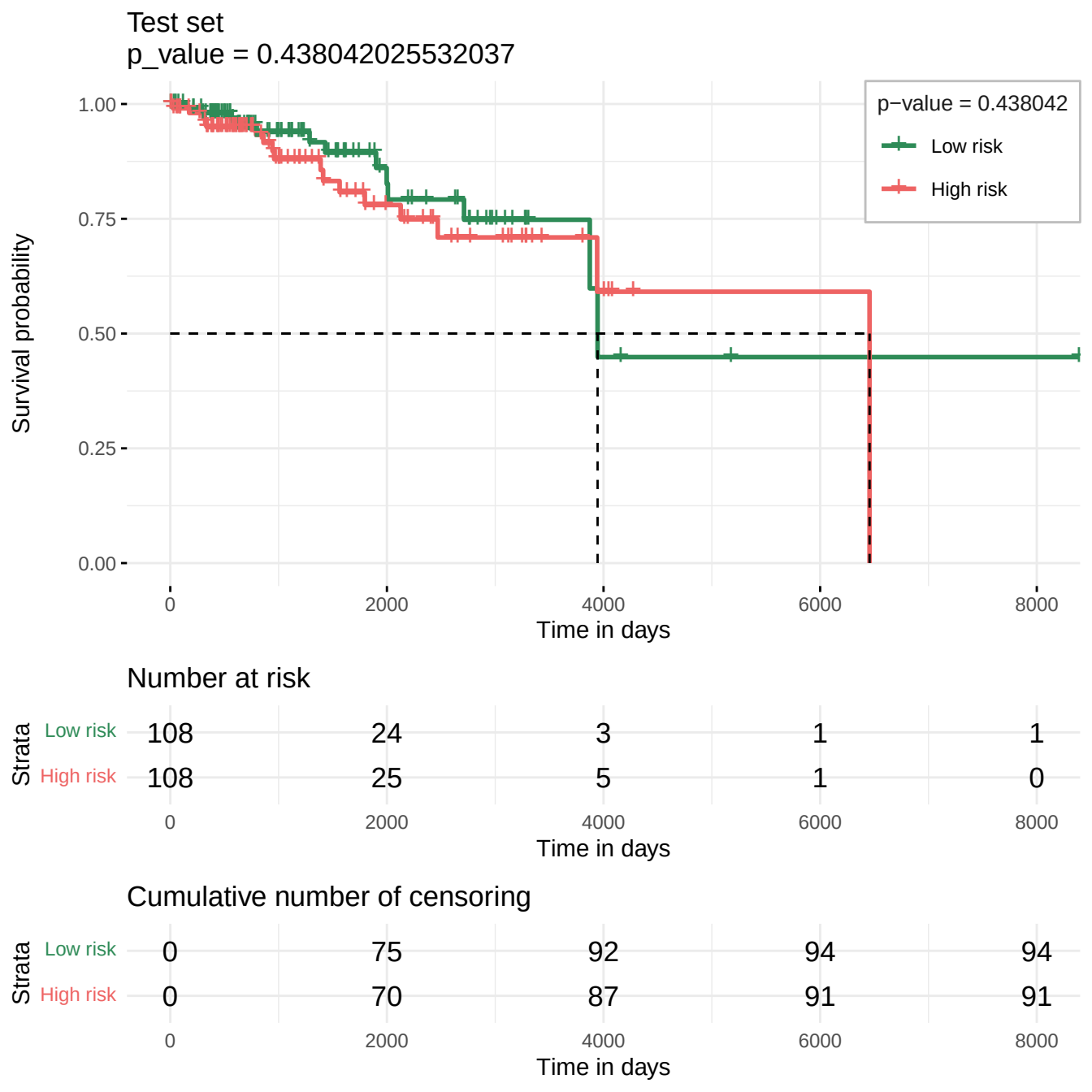

Train set
p_value = 4.5887029237468e−05
p−value = 4.588703e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
101
15
4
2
432
75
8
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
309
372
382
383
0
298
352
353
356
0
2000
4000
6000
8000
Time in days

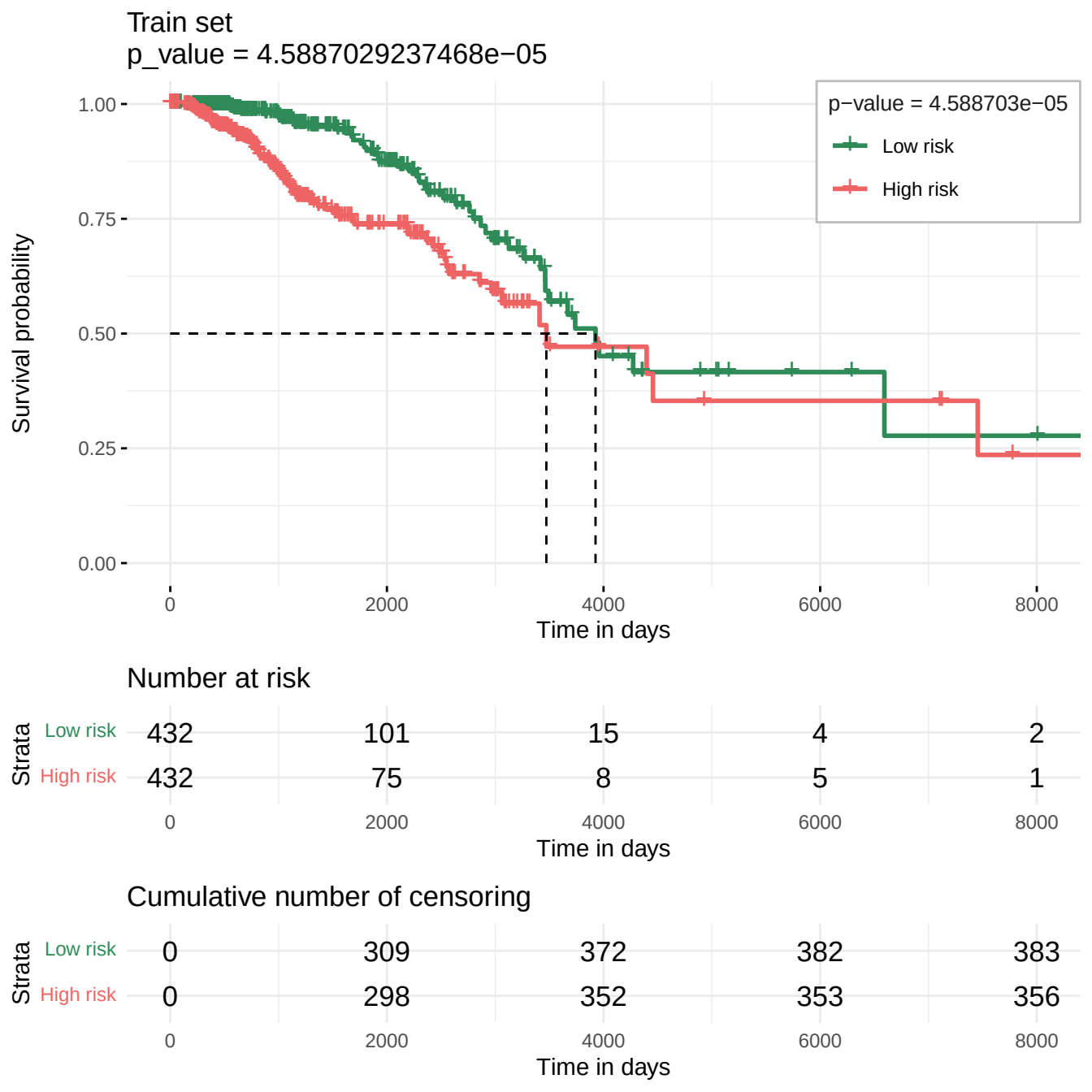

Test set
p_value = 0.438042025532037
p−value = 0.438042
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
24
3
1
1
108
25
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
75
92
94
94
0
70
87
91
91
0
2000
4000
6000
8000
Time in days

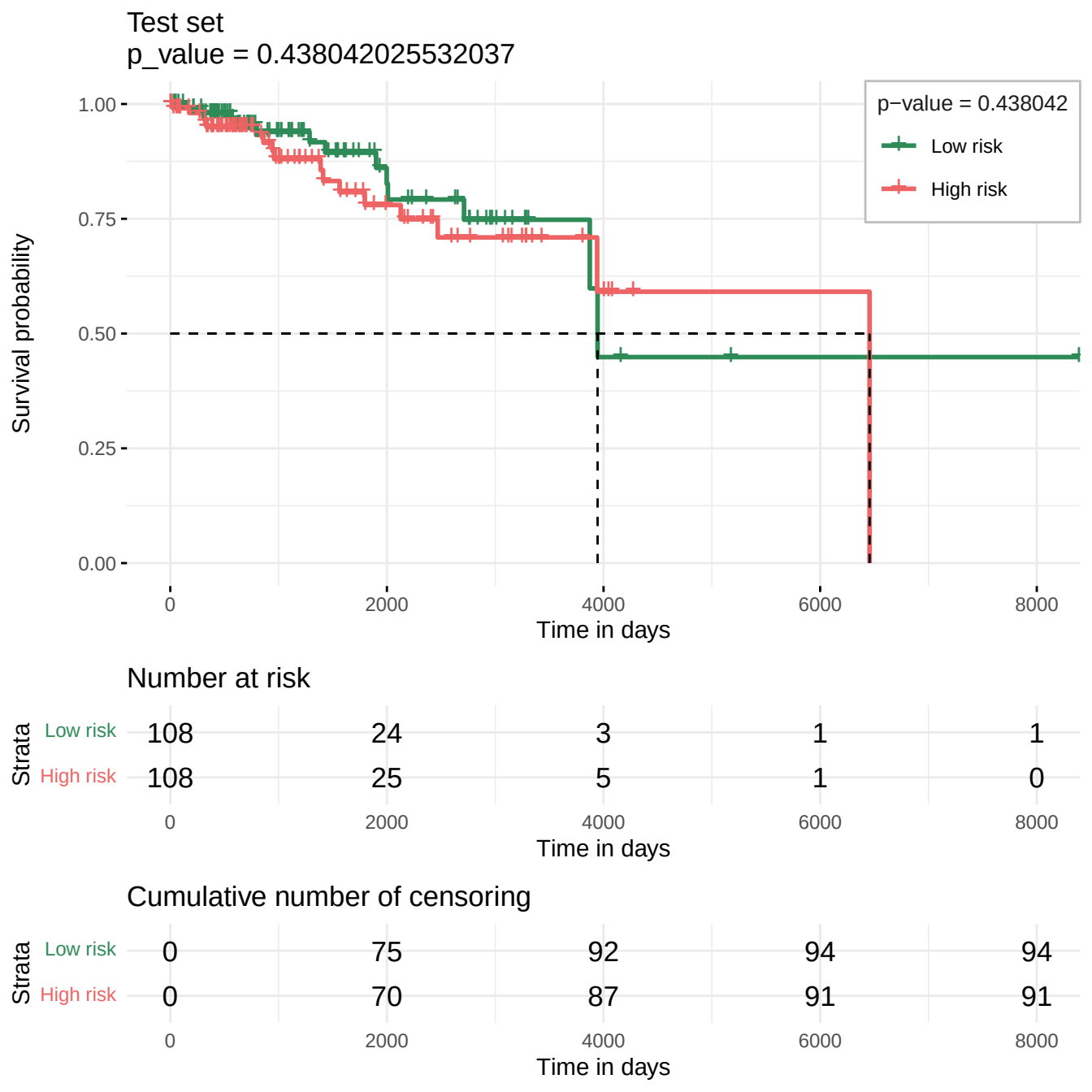

Train set
p_value = 1.78311459765323e−05
p−value = 1.783115e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
95
13
4
2
432
81
10
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
314
379
387
388
0
293
345
348
351
0
2000
4000
6000
8000
Time in days

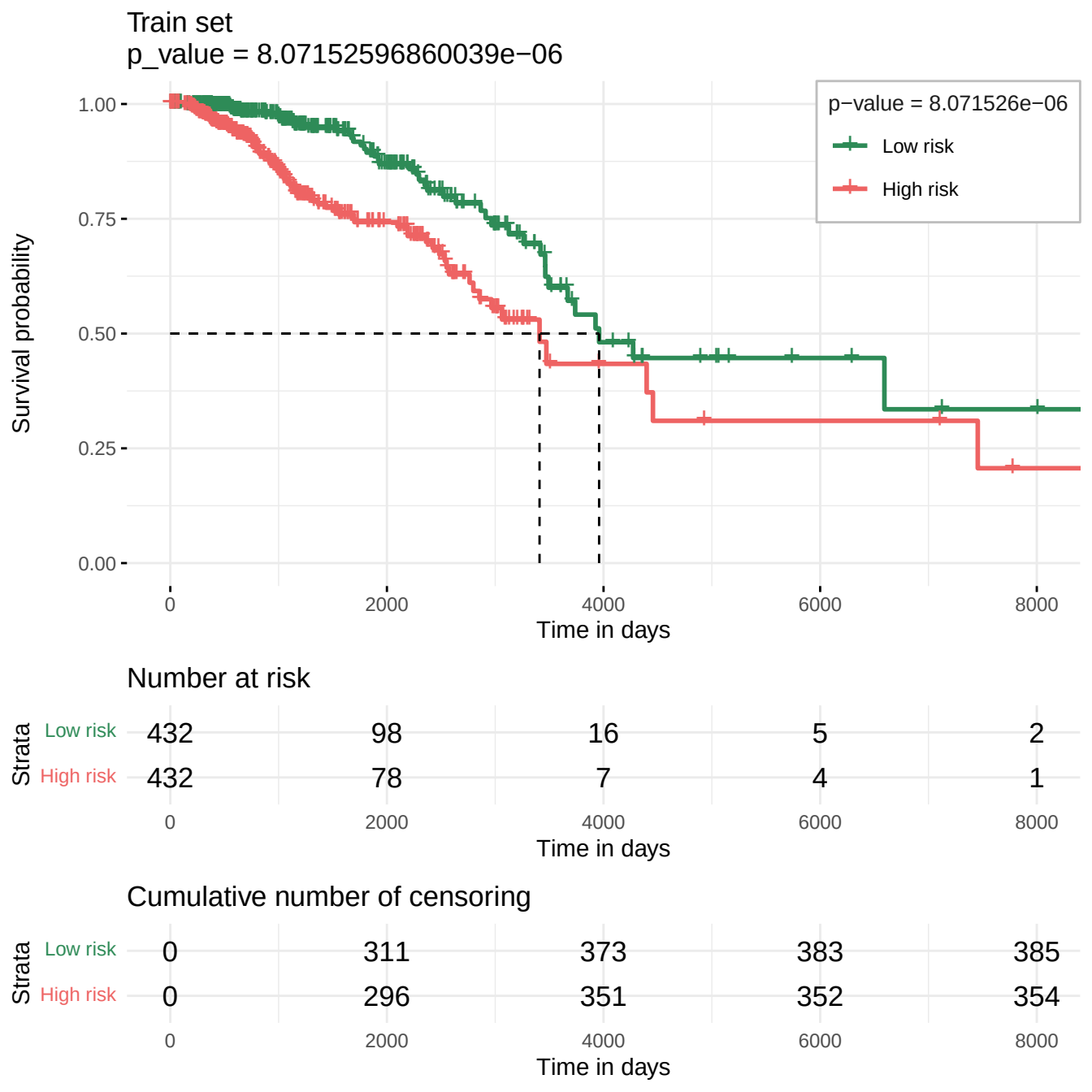

Test set
p_value = 0.0625189053287906
p−value = 0.06251891
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
27
4
1
1
108
22
4
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
73
93
96
96
0
72
86
89
89
0
2000
4000
6000
8000
Time in days

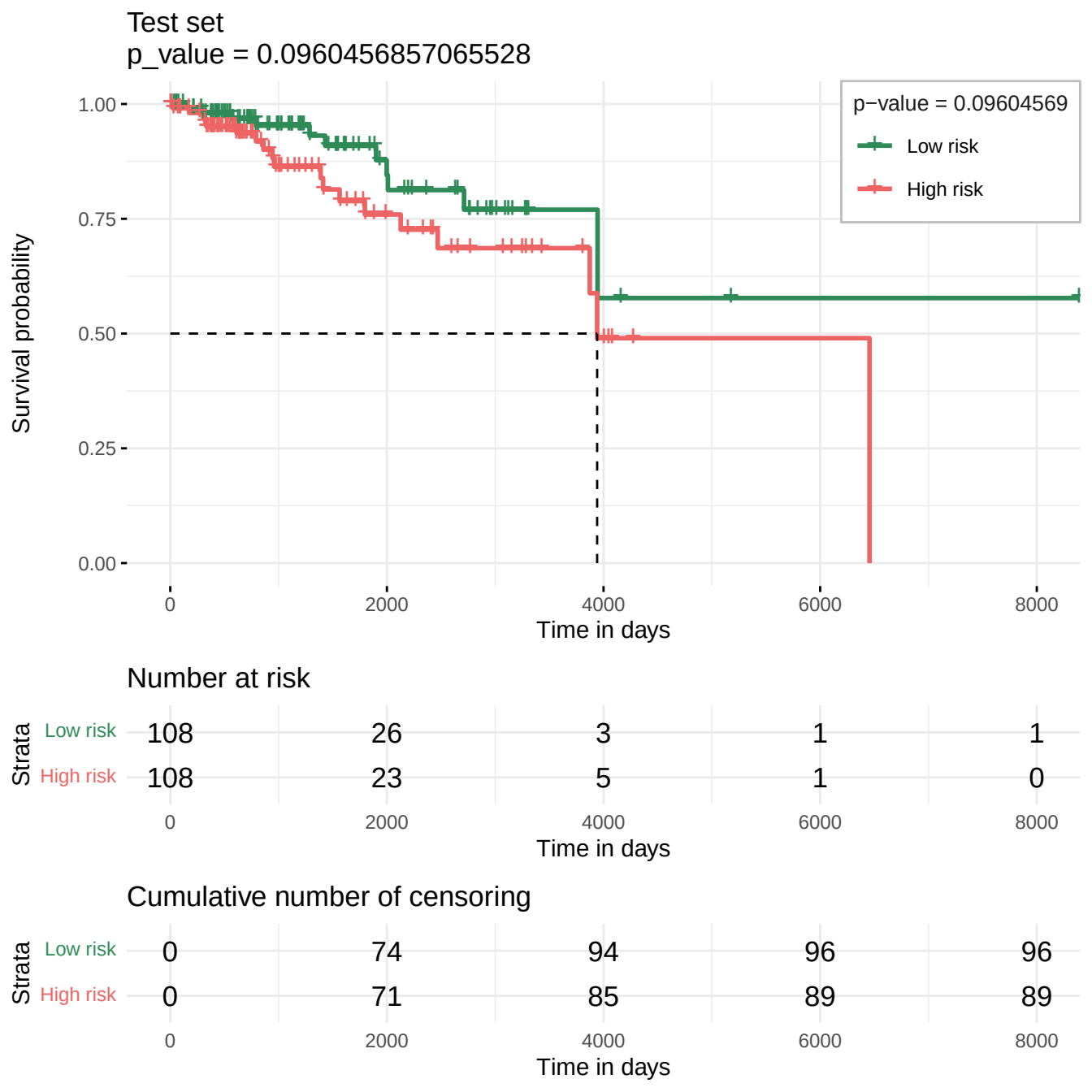

Train set
p_value = 4.5887029237468e−05
p−value = 4.588703e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
101
15
4
2
432
75
8
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
309
372
382
383
0
298
352
353
356
0
2000
4000
6000
8000
Time in days

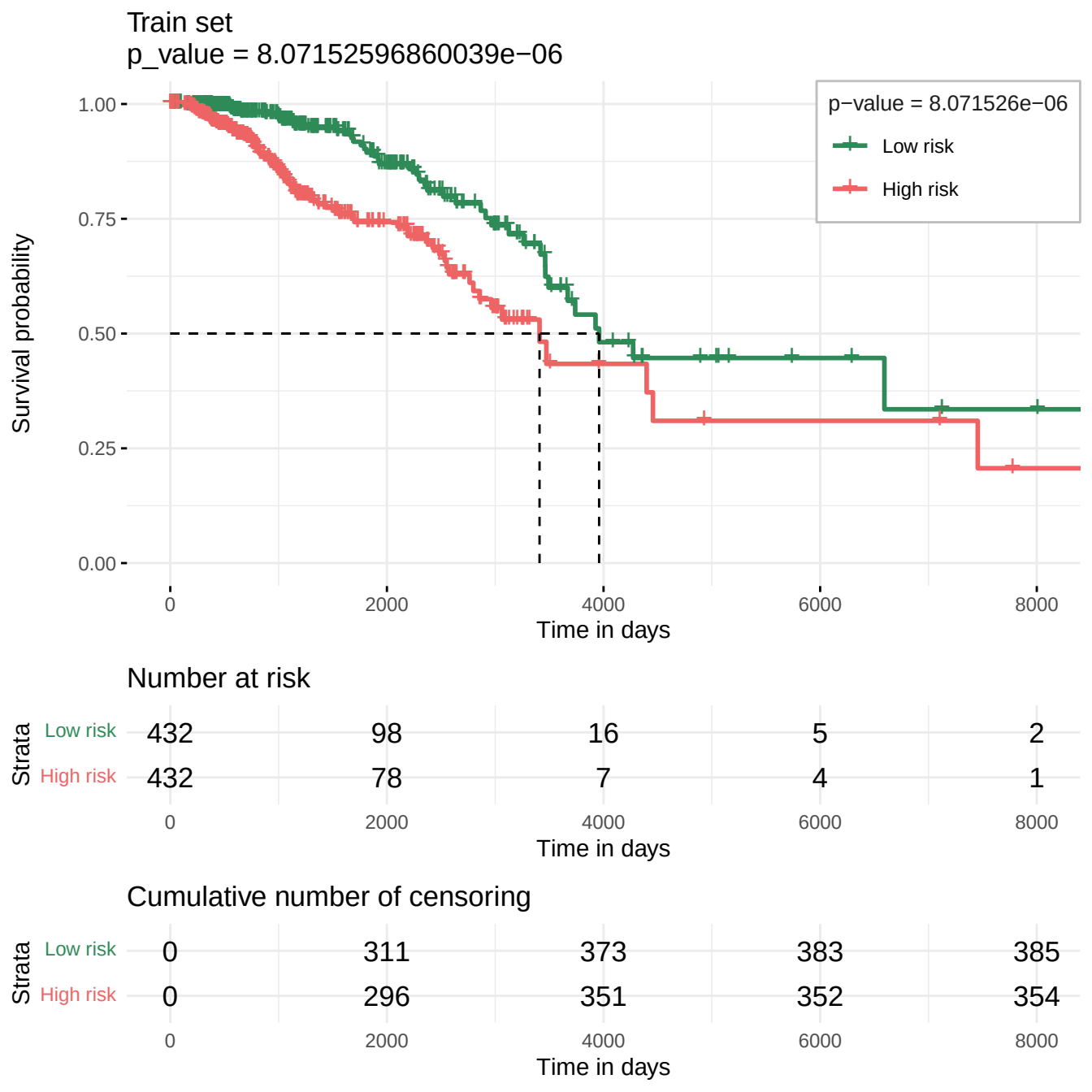

Test set
p_value = 0.438042025532037
p−value = 0.438042
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
24
3
1
1
108
25
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
75
92
94
94
0
70
87
91
91
0
2000
4000
6000
8000
Time in days

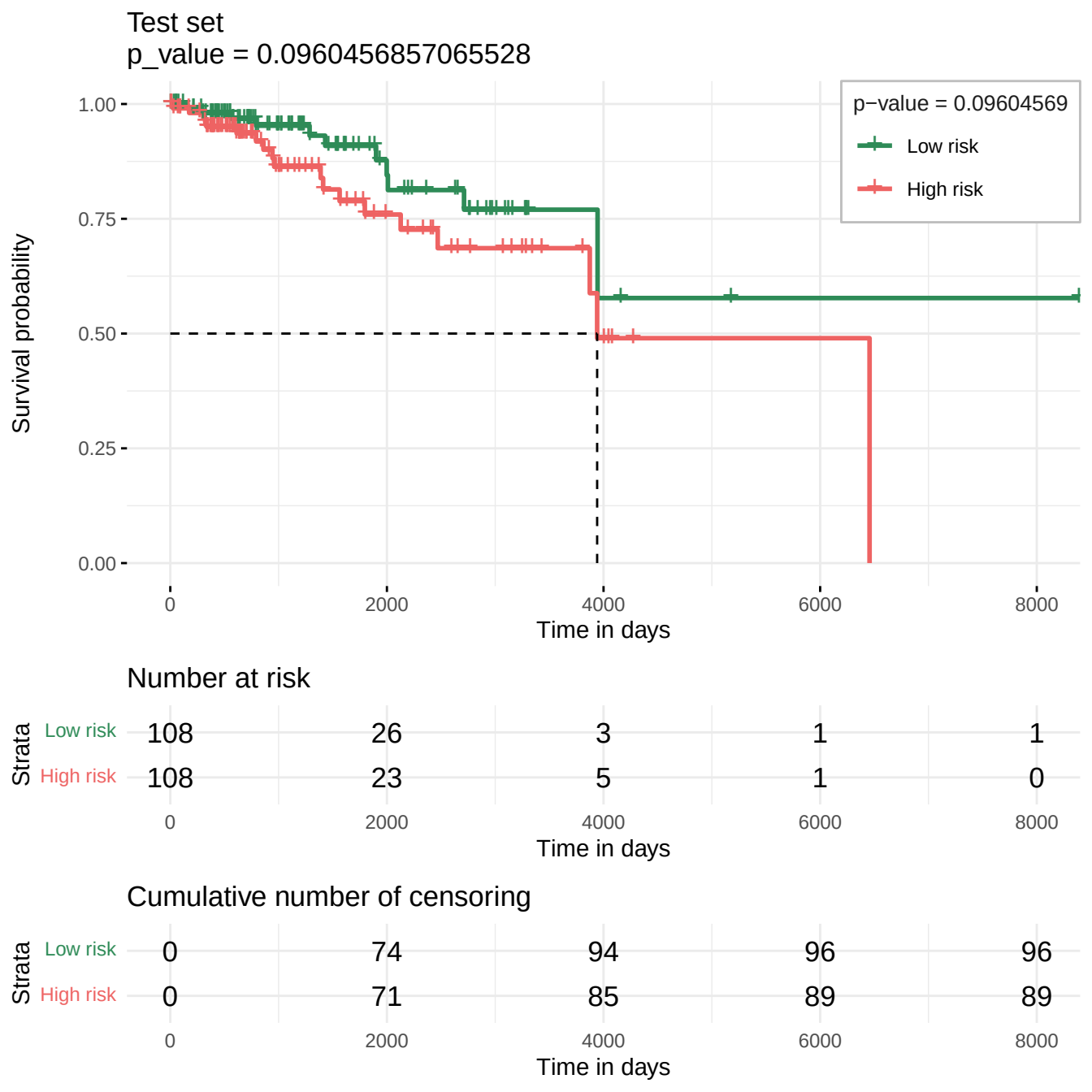

Train set
p_value = 4.5887029237468e−05
p−value = 4.588703e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
101
15
4
2
432
75
8
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
309
372
382
383
0
298
352
353
356
0
2000
4000
6000
8000
Time in days

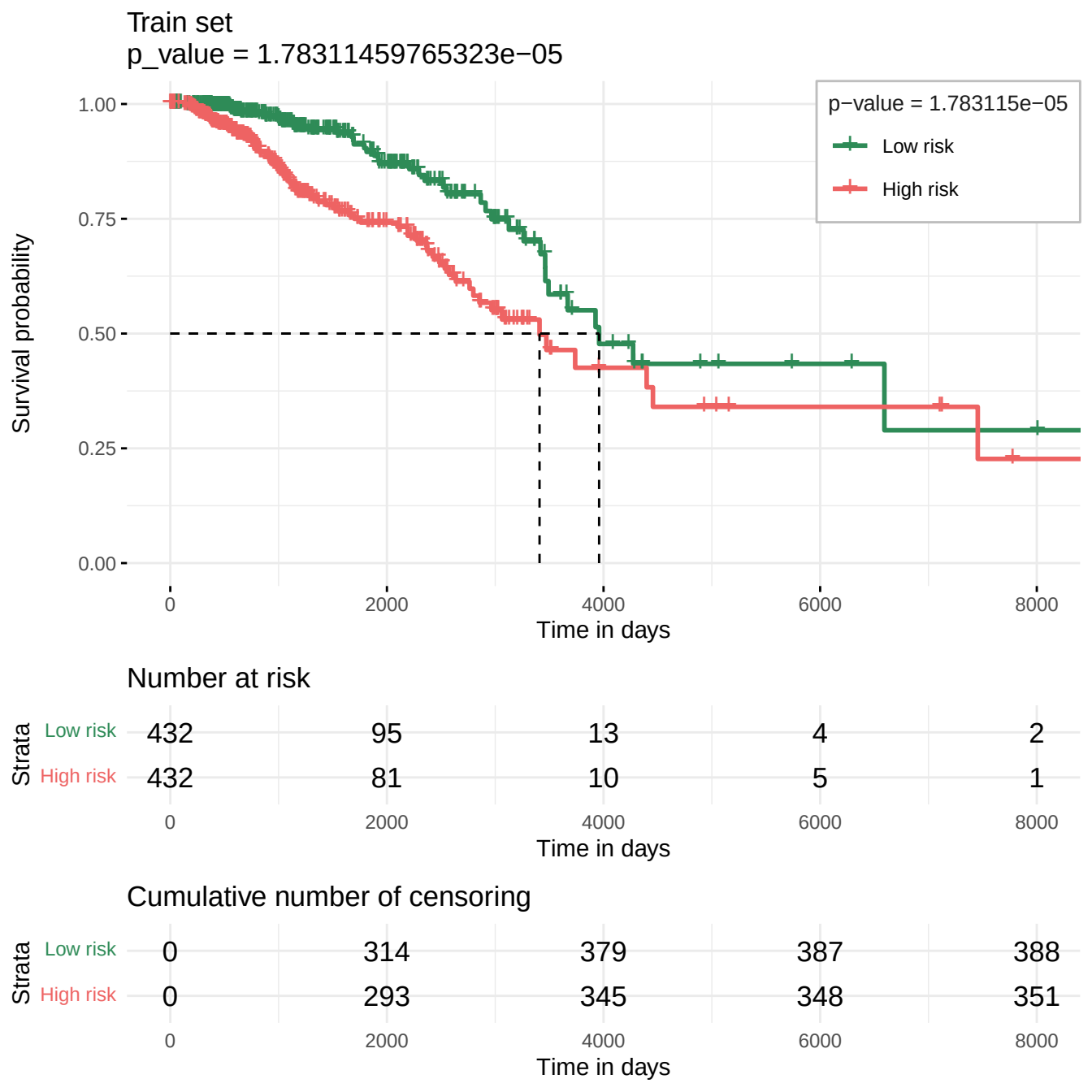

Test set
p_value = 0.438042025532037
p−value = 0.438042
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
24
3
1
1
108
25
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
75
92
94
94
0
70
87
91
91
0
2000
4000
6000
8000
Time in days

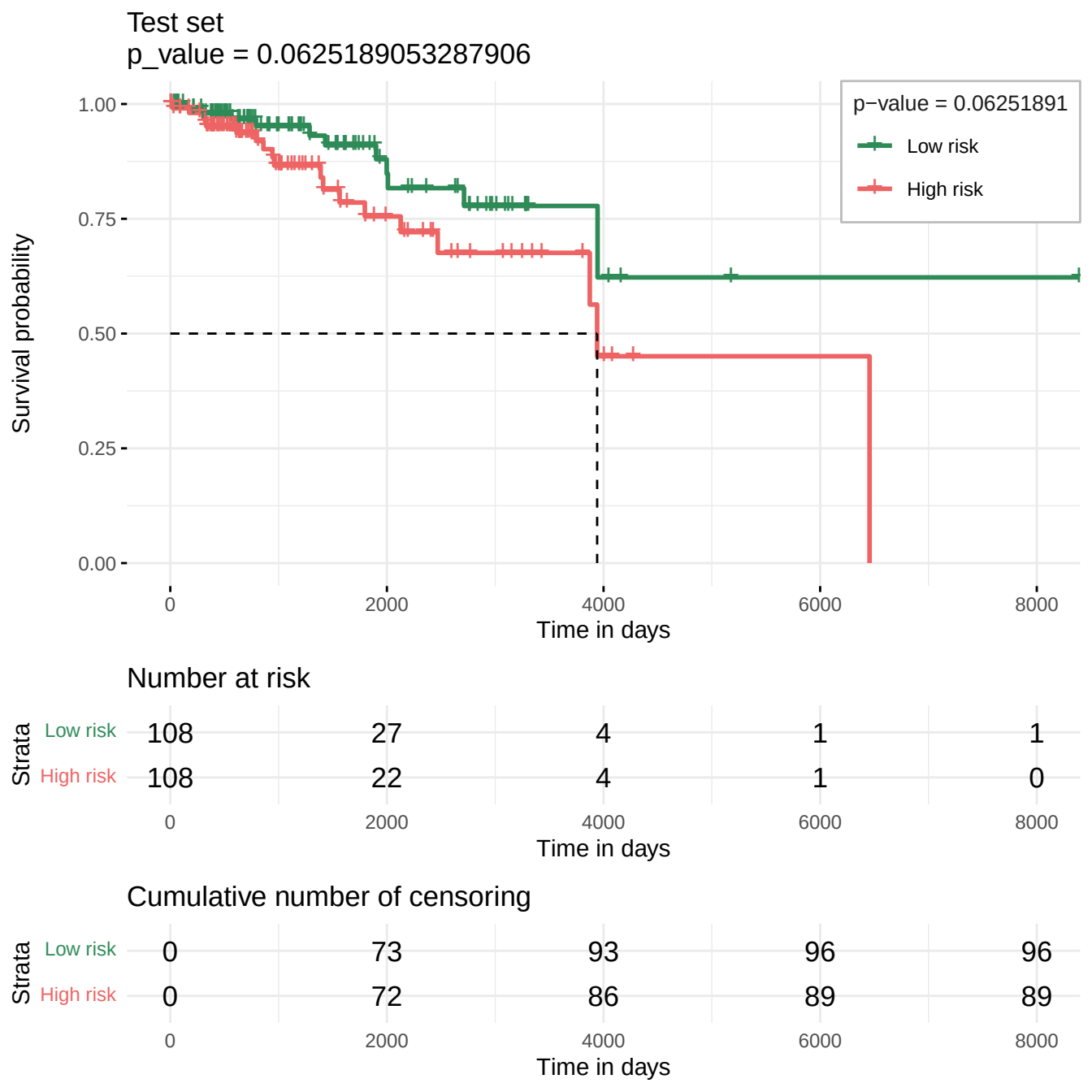

Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
5
2
432
78
7
4
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
311
373
383
385
0
296
351
352
354
0
2000
4000
6000
8000
Time in days

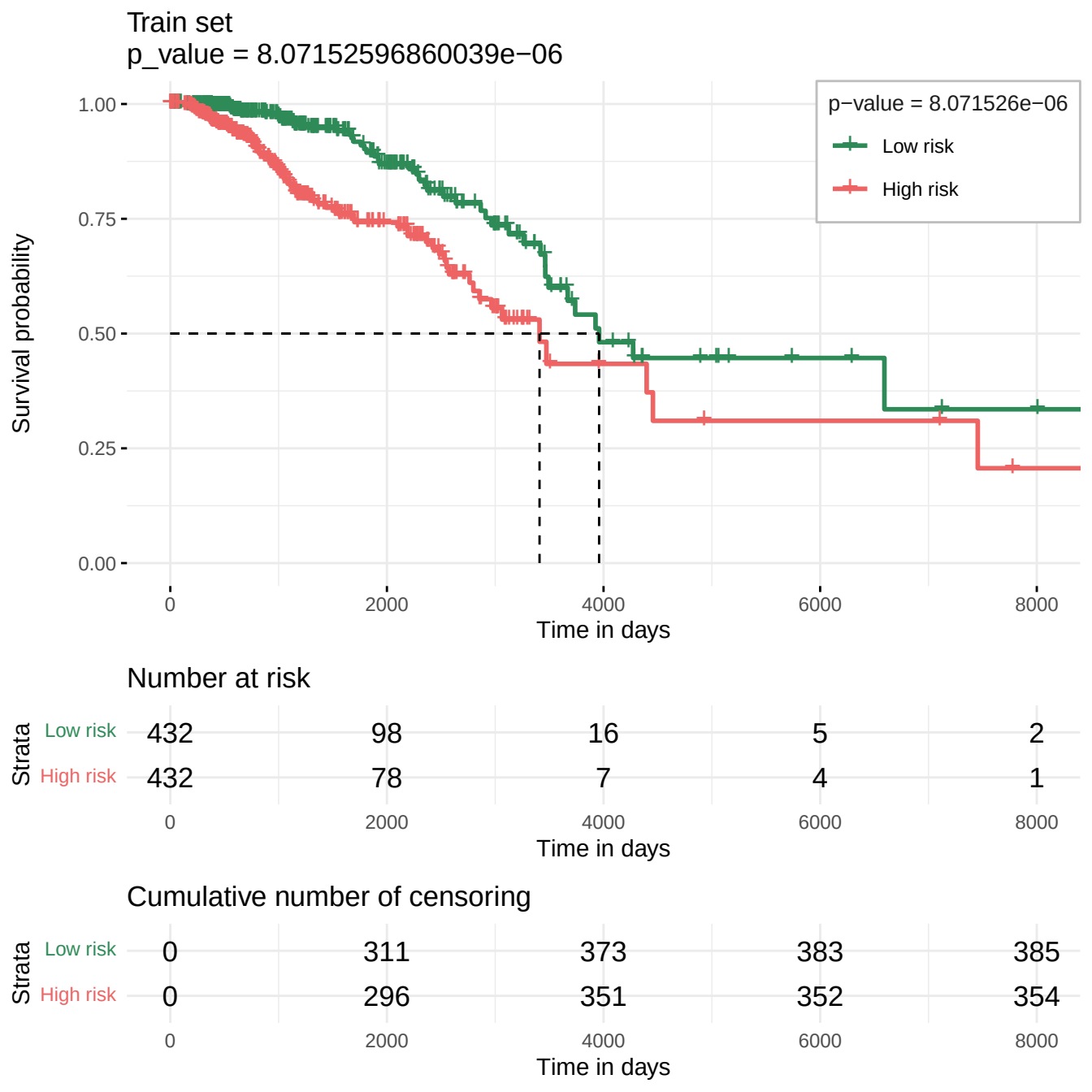

Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
108
23
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
74
94
96
96
0
71
85
89
89
0
2000
4000
6000
8000
Time in days

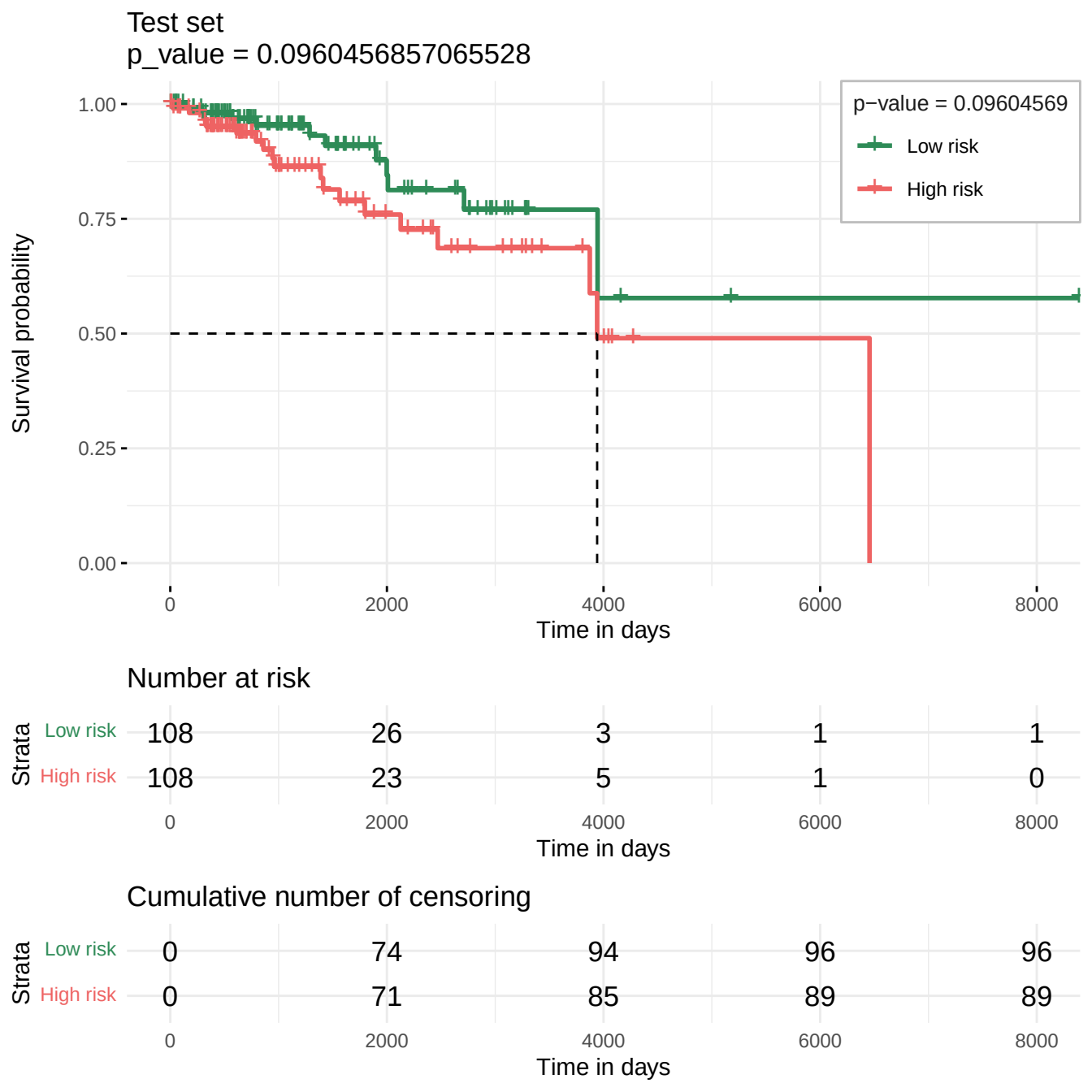

Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
5
2
432
78
7
4
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
311
373
383
385
0
296
351
352
354
0
2000
4000
6000
8000
Time in days

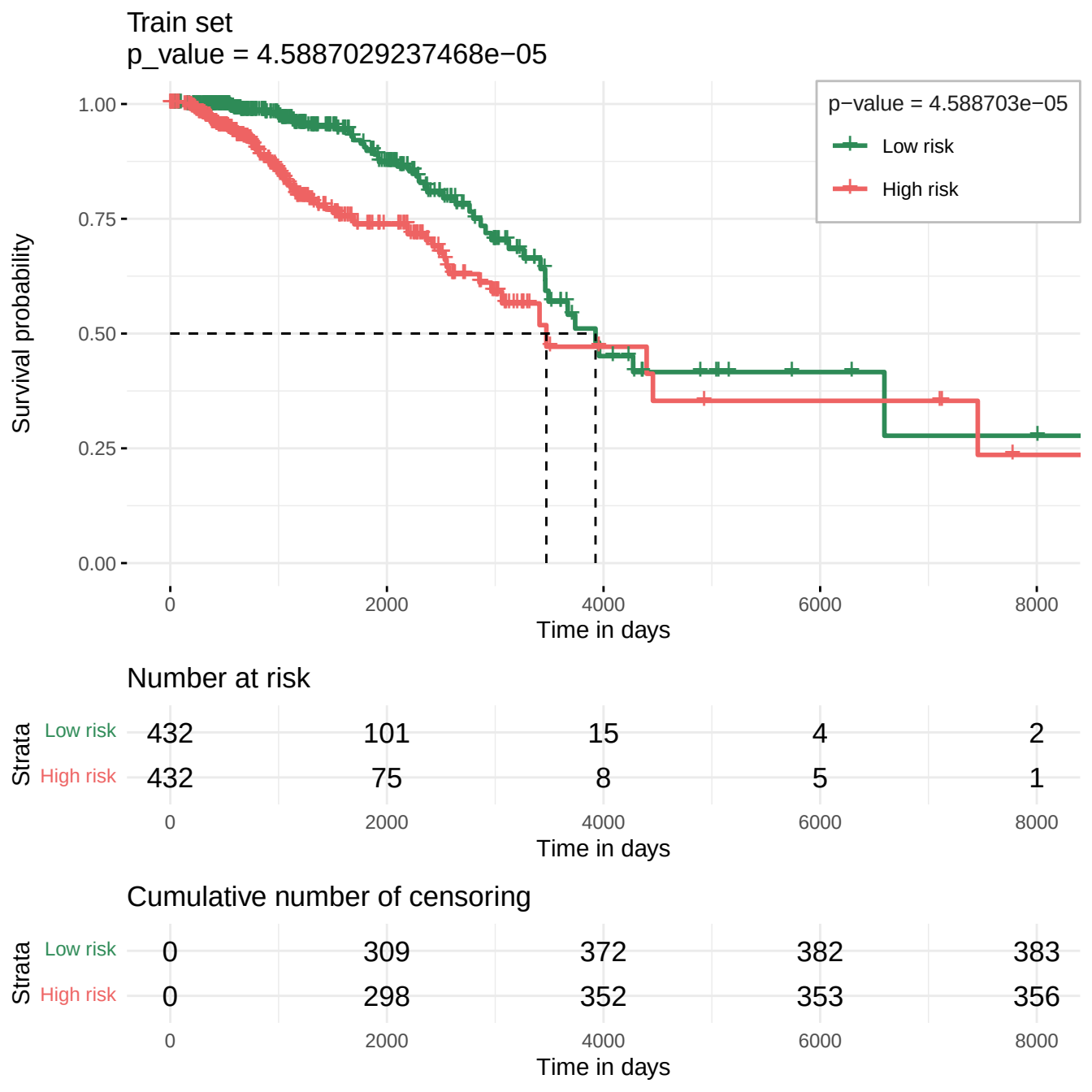

Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
108
23
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
74
94
96
96
0
71
85
89
89
0
2000
4000
6000
8000
Time in days

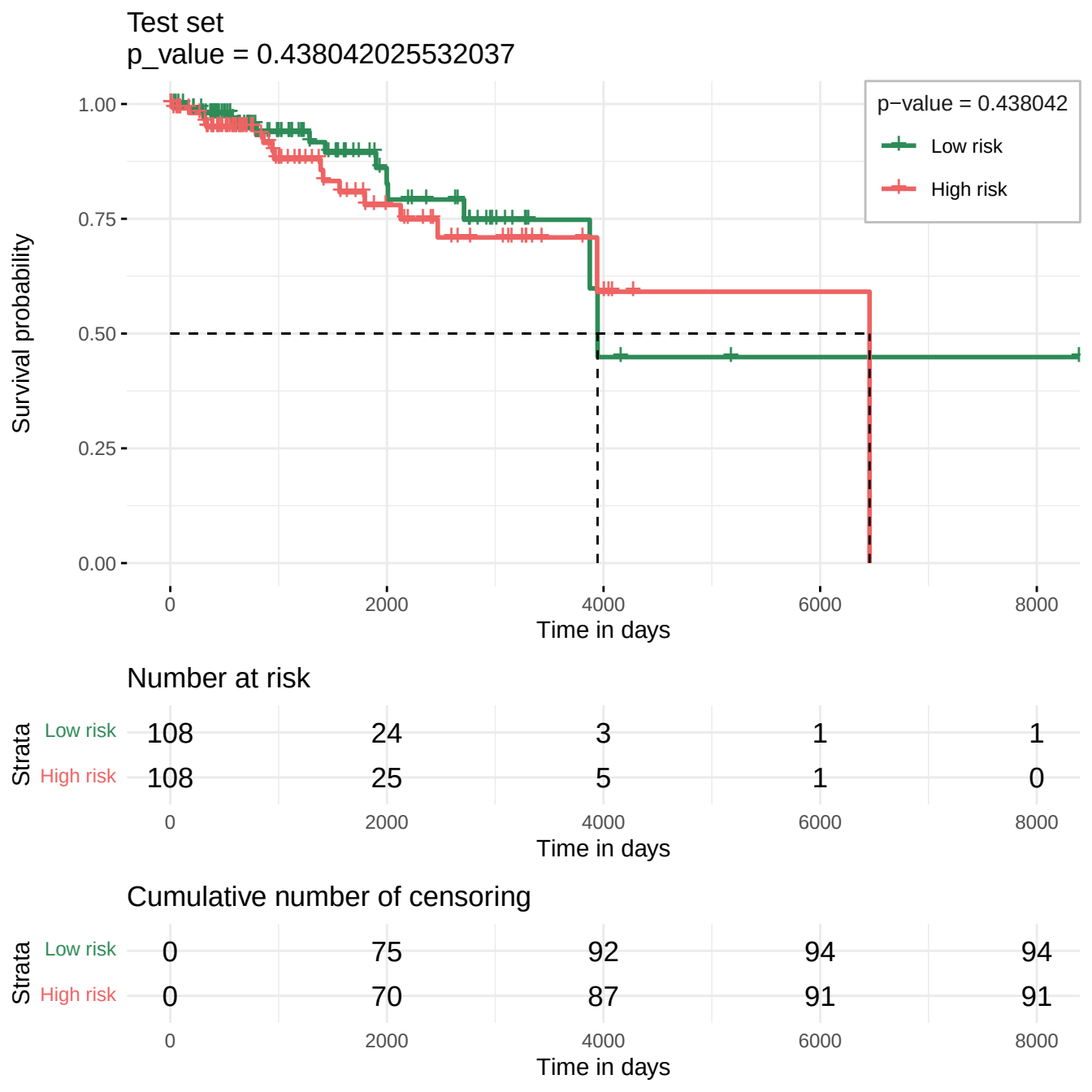

Train set
p_value = 1.78311459765323e−05
p−value = 1.783115e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
95
13
4
2
432
81
10
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
314
379
387
388
0
293
345
348
351
0
2000
4000
6000
8000
Time in days


Test set
p_value = 0.0625189053287906
p−value = 0.06251891
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
27
4
1
1
108
22
4
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
73
93
96
96
0
72
86
89
89
0
2000
4000
6000
8000
Time in days


Train set
p_value = 8.07152596860039e−06
p−value = 8.071526e−06
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
98
16
5
2
432
78
7
4
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
311
373
383
385
0
296
351
352
354
0
2000
4000
6000
8000
Time in days


Test set
p_value = 0.0960456857065528
p−value = 0.09604569
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
26
3
1
1
108
23
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
74
94
96
96
0
71
85
89
89
0
2000
4000
6000
8000
Time in days


Train set
p_value = 4.5887029237468e−05
p−value = 4.588703e−05
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
432
101
15
4
2
432
75
8
5
1
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
309
372
382
383
0
298
352
353
356
0
2000
4000
6000
8000
Time in days


Test set
p_value = 0.438042025532037
p−value = 0.438042
Low risk
High risk
Survival probability
1.00
0.75
0.50
0.25
0.00
0
2000
4000
6000
8000
Time in days
Number at risk
Strata
Low risk
High risk
108
24
3
1
1
108
25
5
1
0
0
2000
4000
6000
8000
Time in days
Cumulative number of censoring
Strata
Low risk
High risk
0
75
92
94
94
0
70
87
91
91
0
2000
4000
6000
8000
Time in days