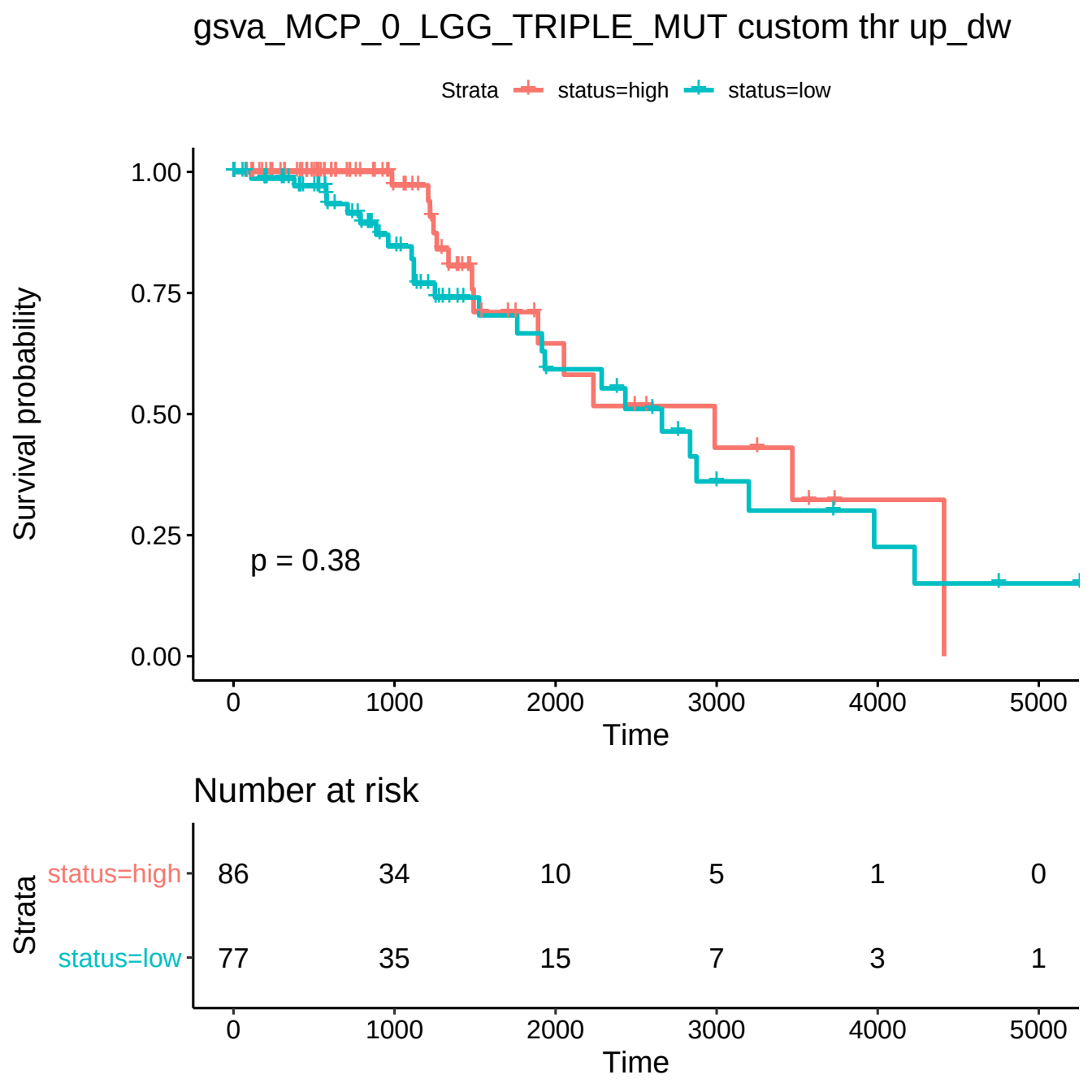
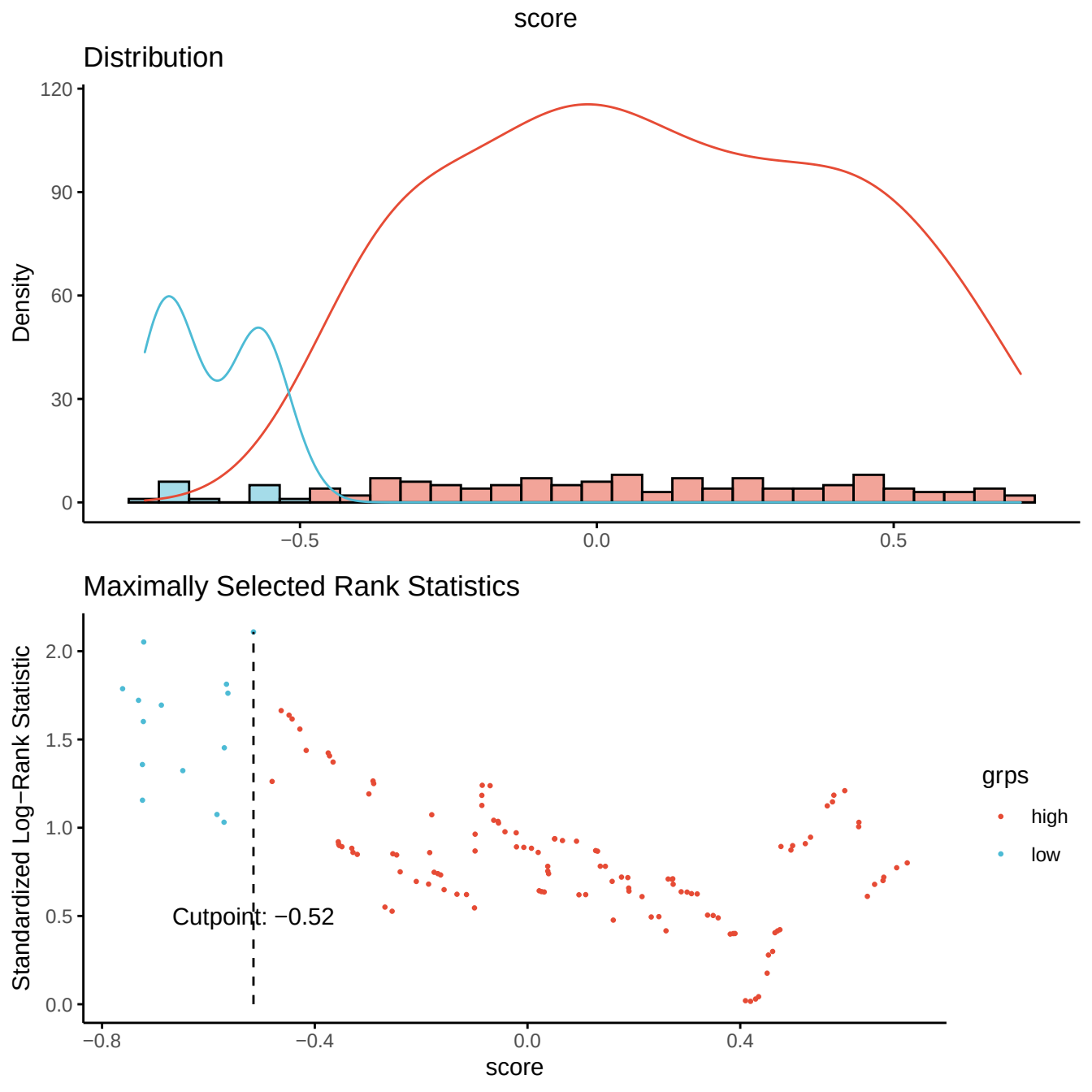
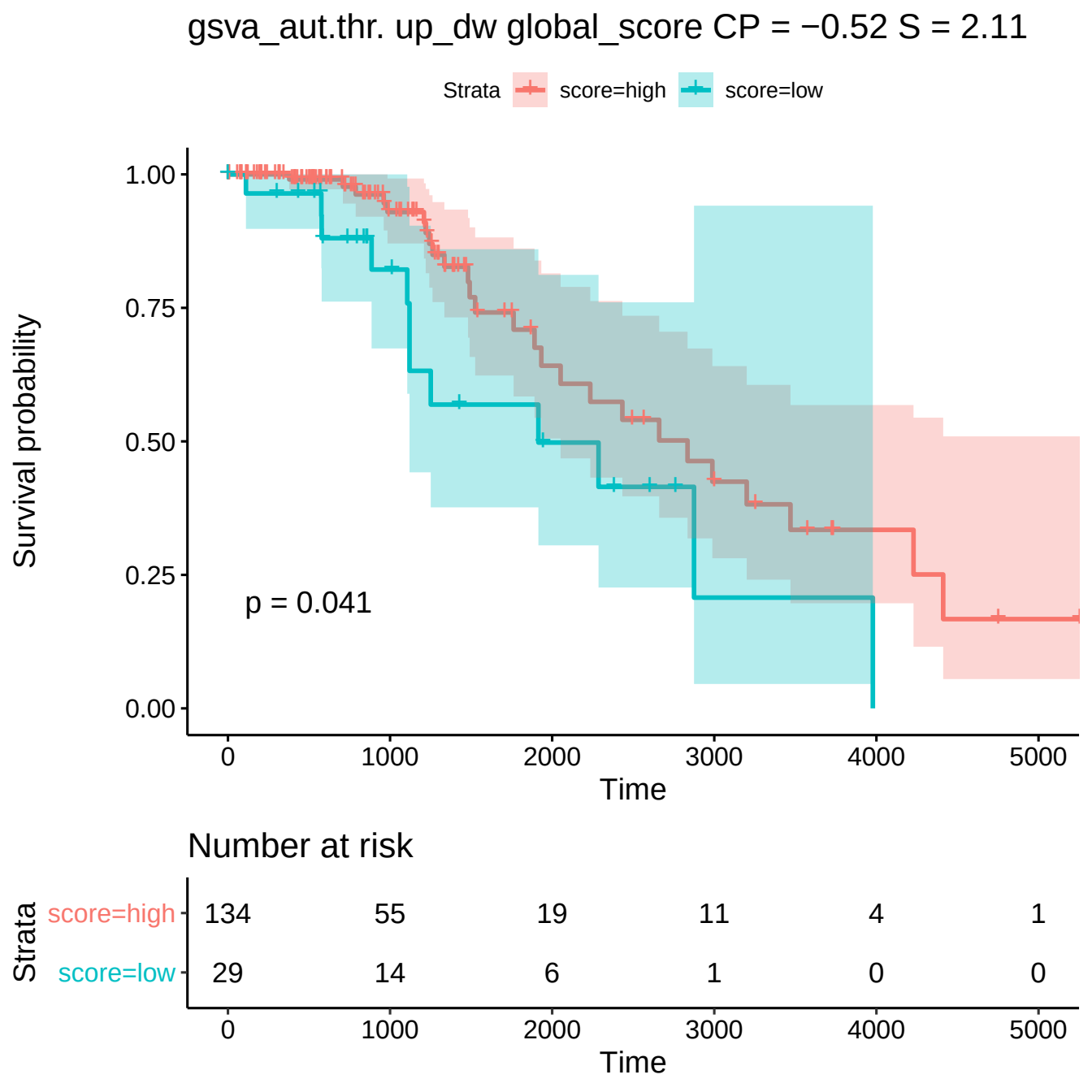

gsva_MCP_0_LGG_TRIPLE_MUT custom thr up_dw
Strata
status=high
status=low
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.38
0
1000
2000
3000
4000
5000
Time
Number at risk
Strata
status=high
86
34
10
5
1
0
status=low
77
35
15
7
3
1
0
1000
2000
3000
4000
5000
Time


score
Distribution
Density
120
90
60
30
0
−0.5
0.0
0.5
Maximally Selected Rank Statistics
Standardized Log−Rank Statistic
2.0
1.5
1.0
0.5
0.0
Cutpoint: −0.52
−0.8
−0.4
0.0
0.4
score
grps
high
low


gsva_aut.thr. up_dw global_score CP = −0.52 S = 2.11
Strata
score=high
score=low
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.041
0
1000
2000
3000
4000
5000
Time
Number at risk
Strata
score=high
score=low
134
55
19
11
4
1
29
14
6
1
0
0
0
1000
2000
3000
4000
5000
Time