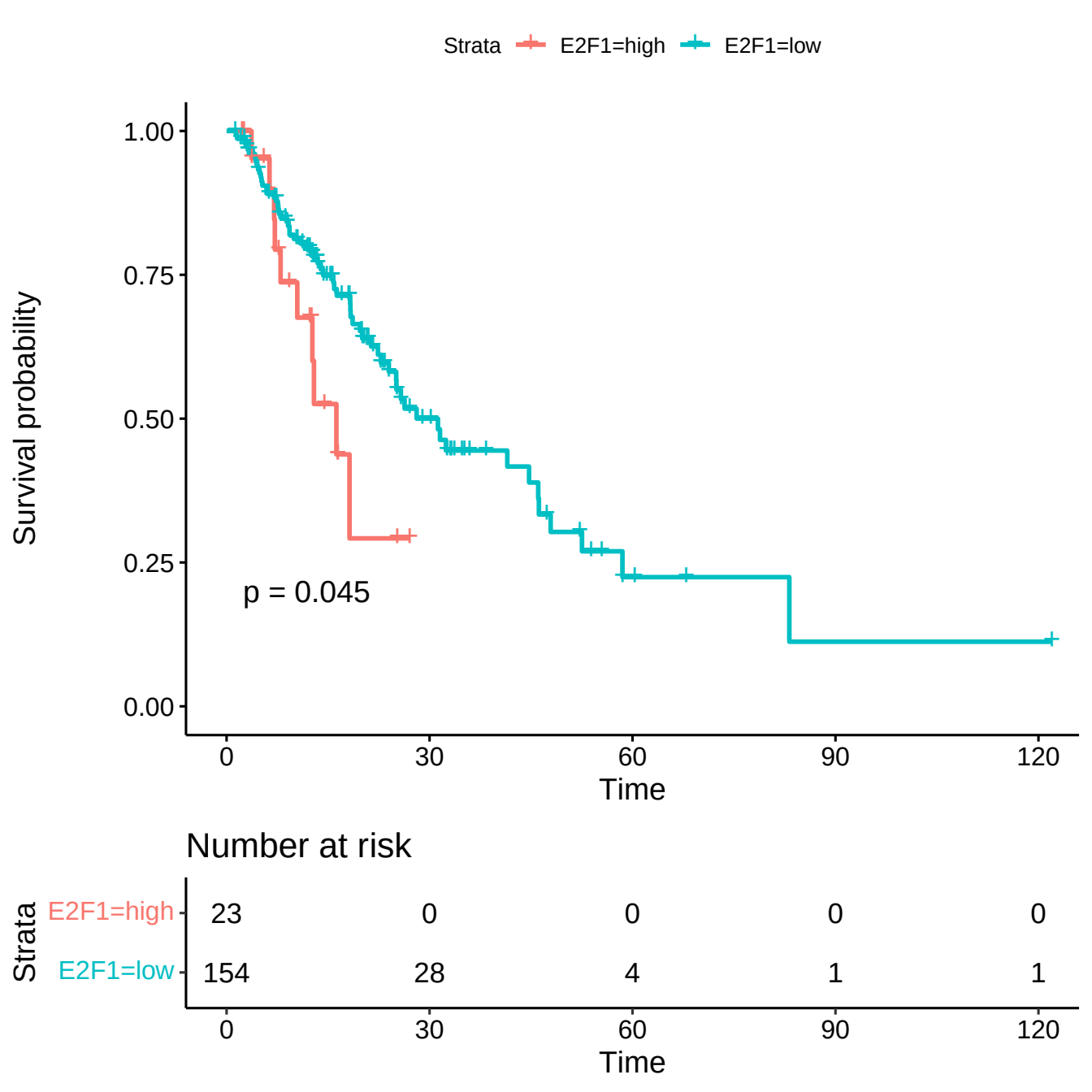
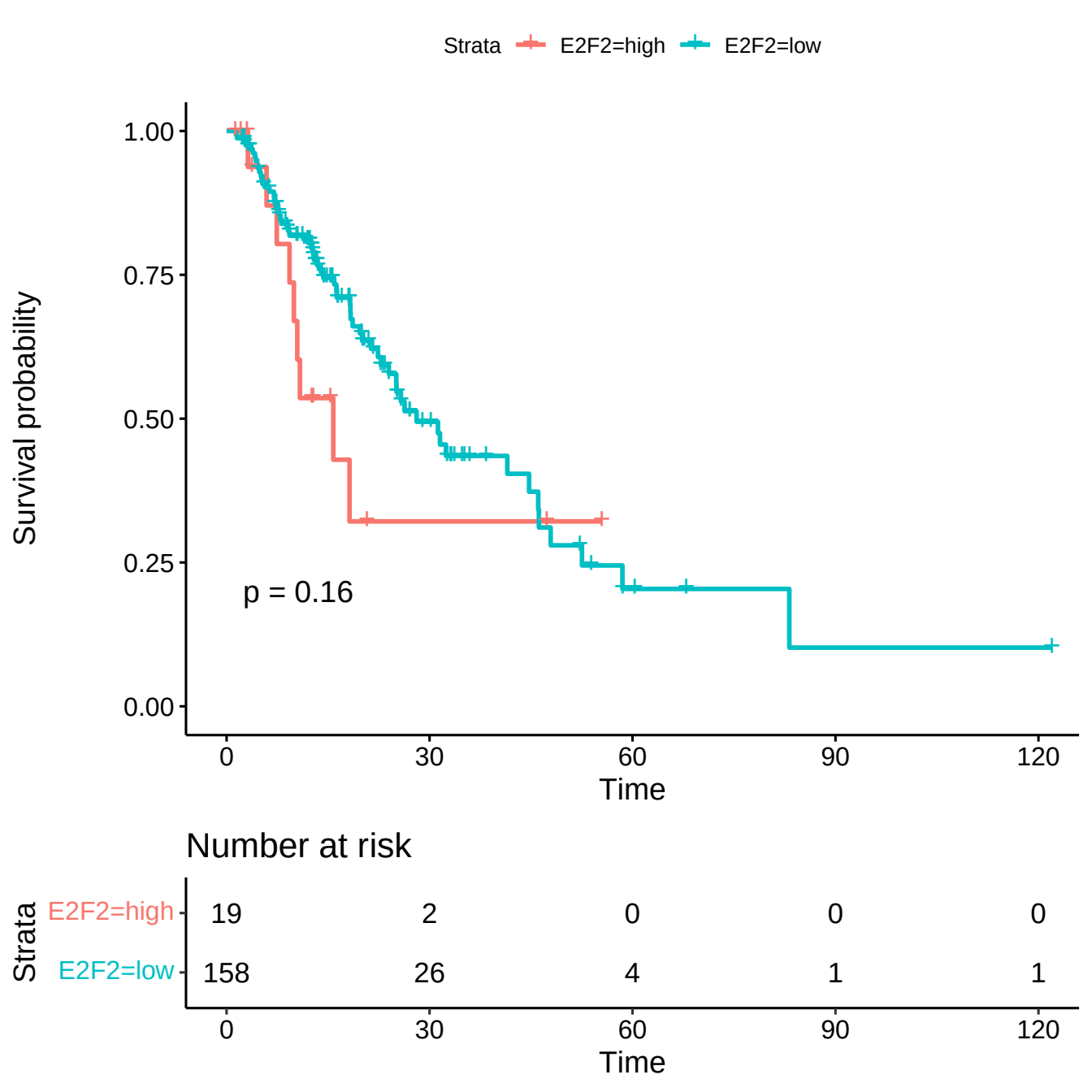
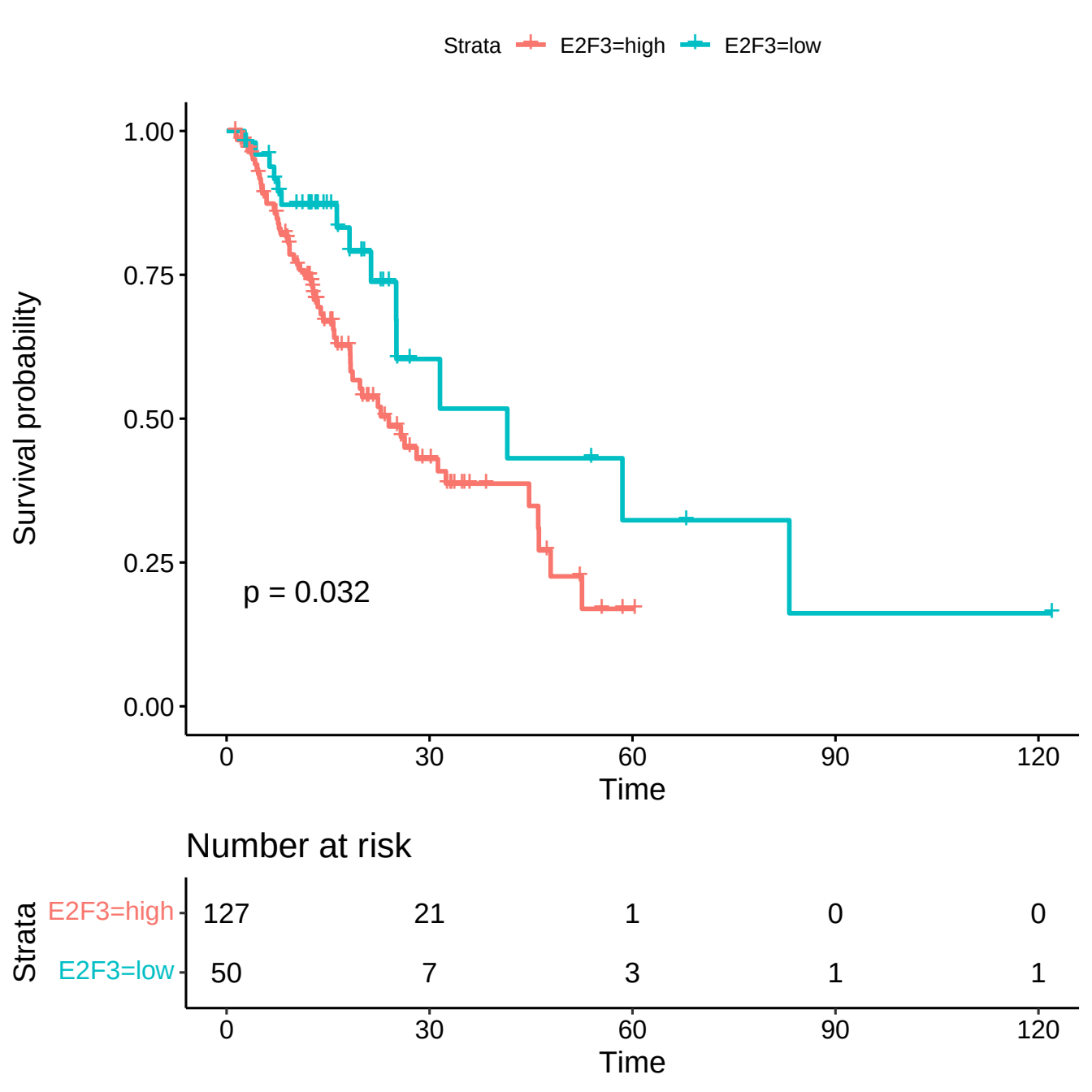
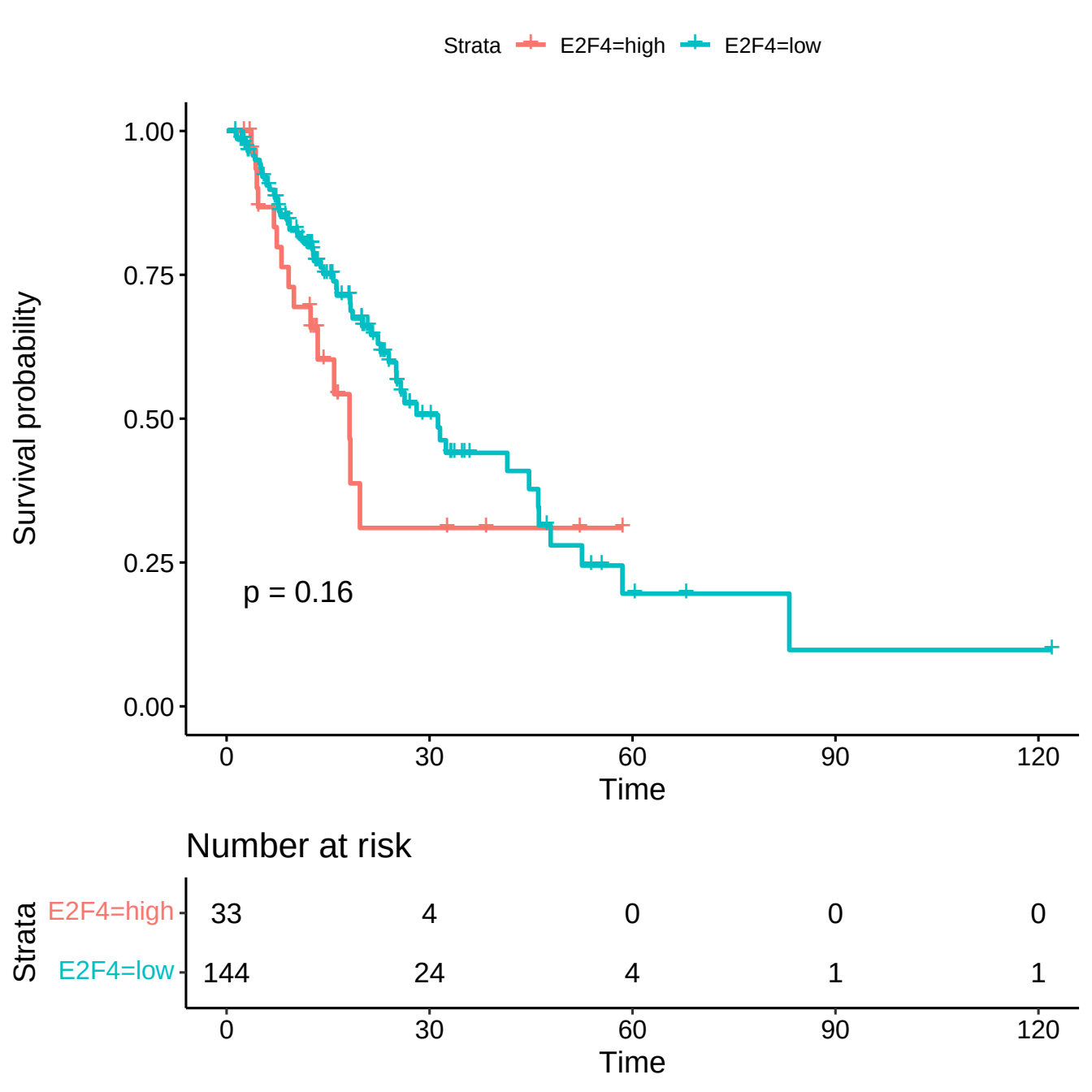
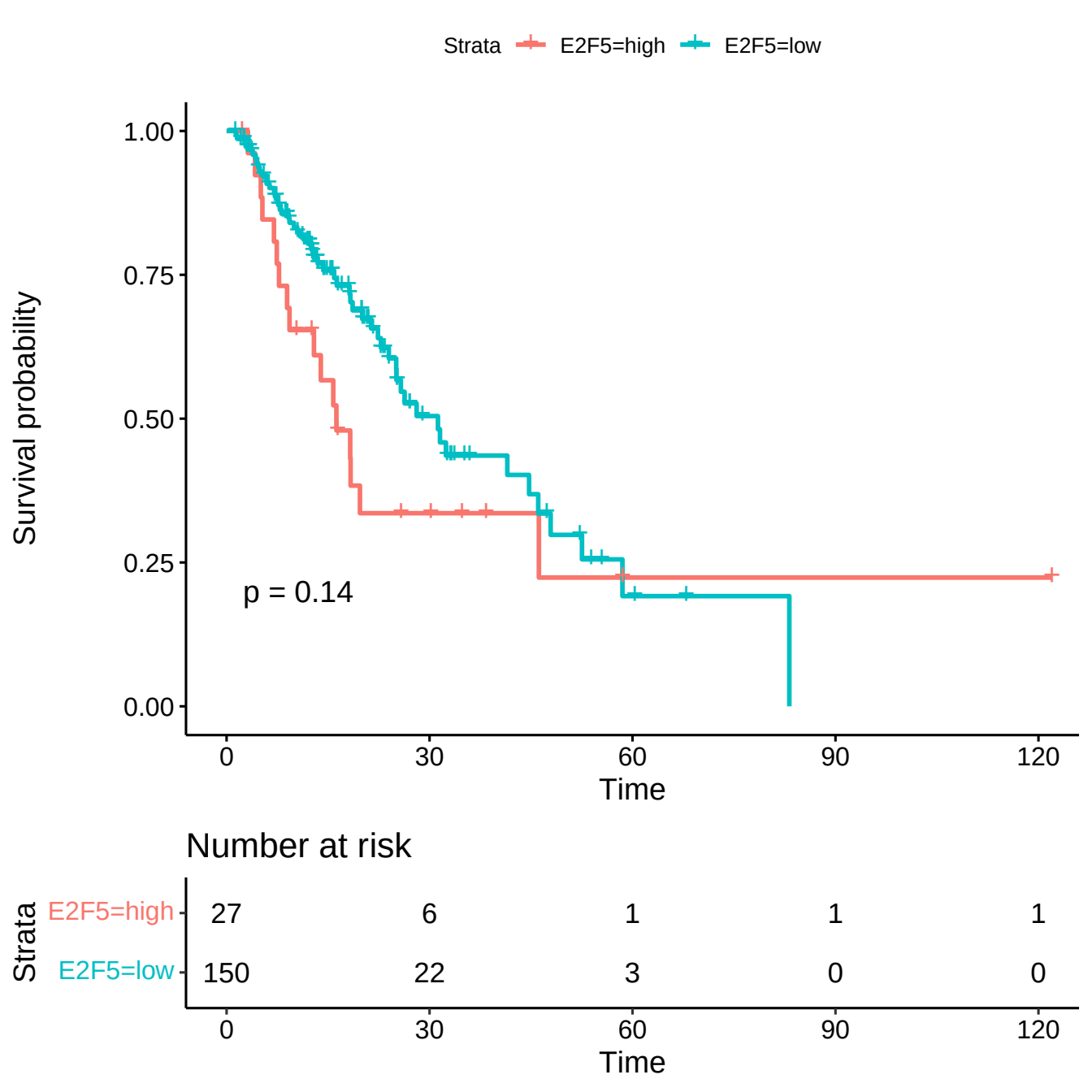
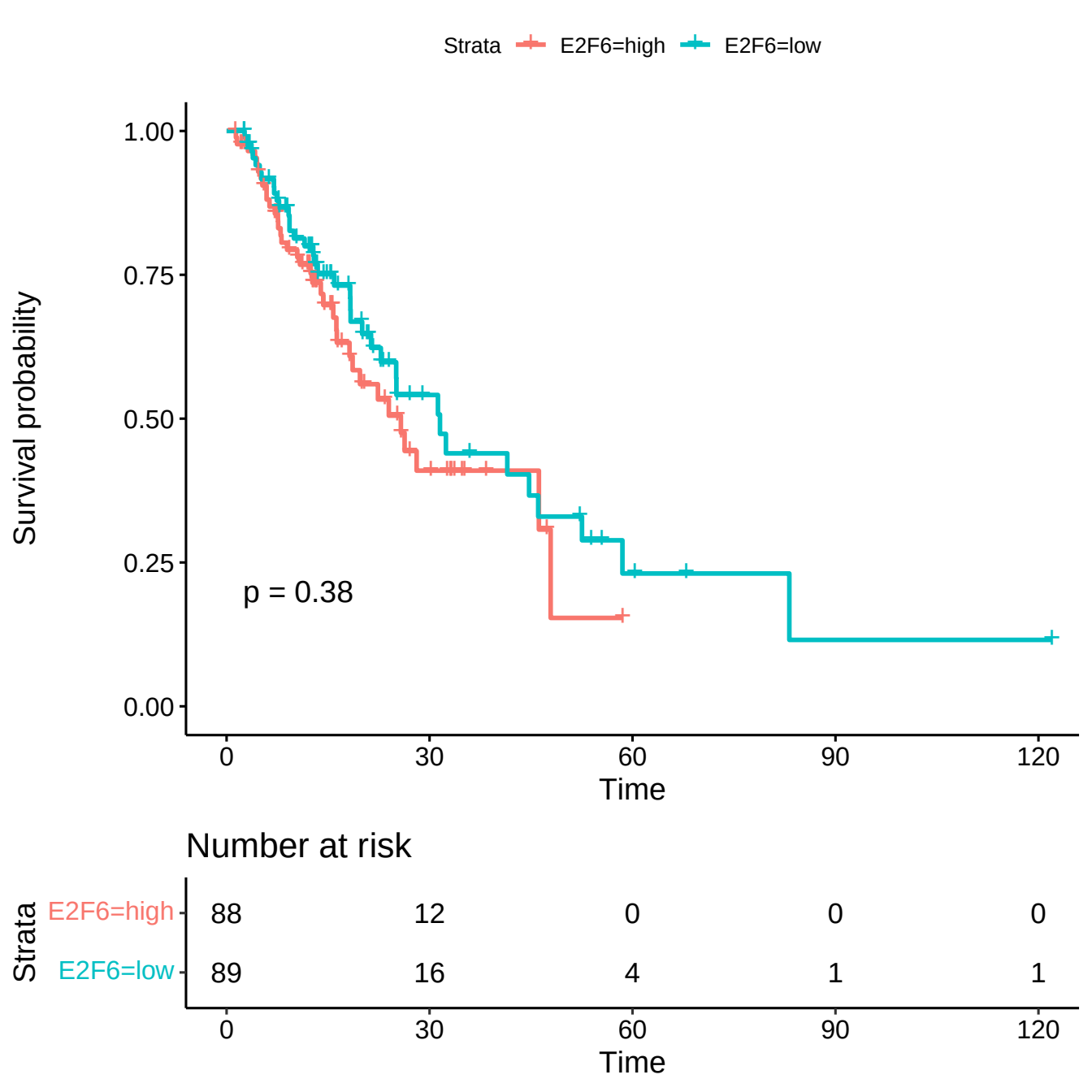

Strata
E2F1=high
E2F1=low
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.045
0
30
60
90
120
Time
Number at risk
Strata
E2F1=high
E2F1=low
23
0
0
0
0
154
28
4
1
1
0
30
60
90
120
Time

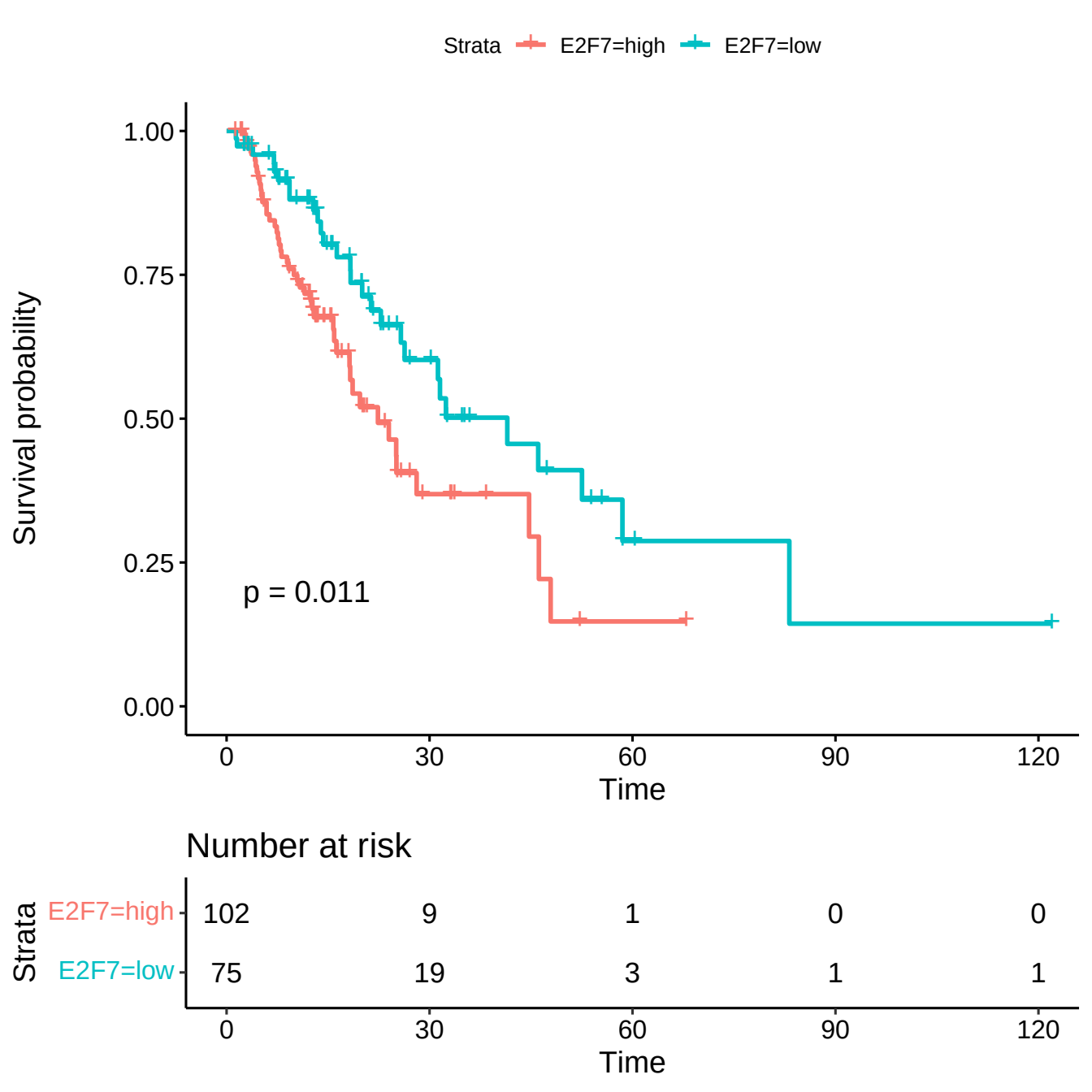

Strata
E2F2=high
E2F2=low
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.16
0
30
60
90
120
Time
Number at risk
Strata
E2F2=high
E2F2=low
19
2
0
0
0
158
26
4
1
1
0
30
60
90
120
Time

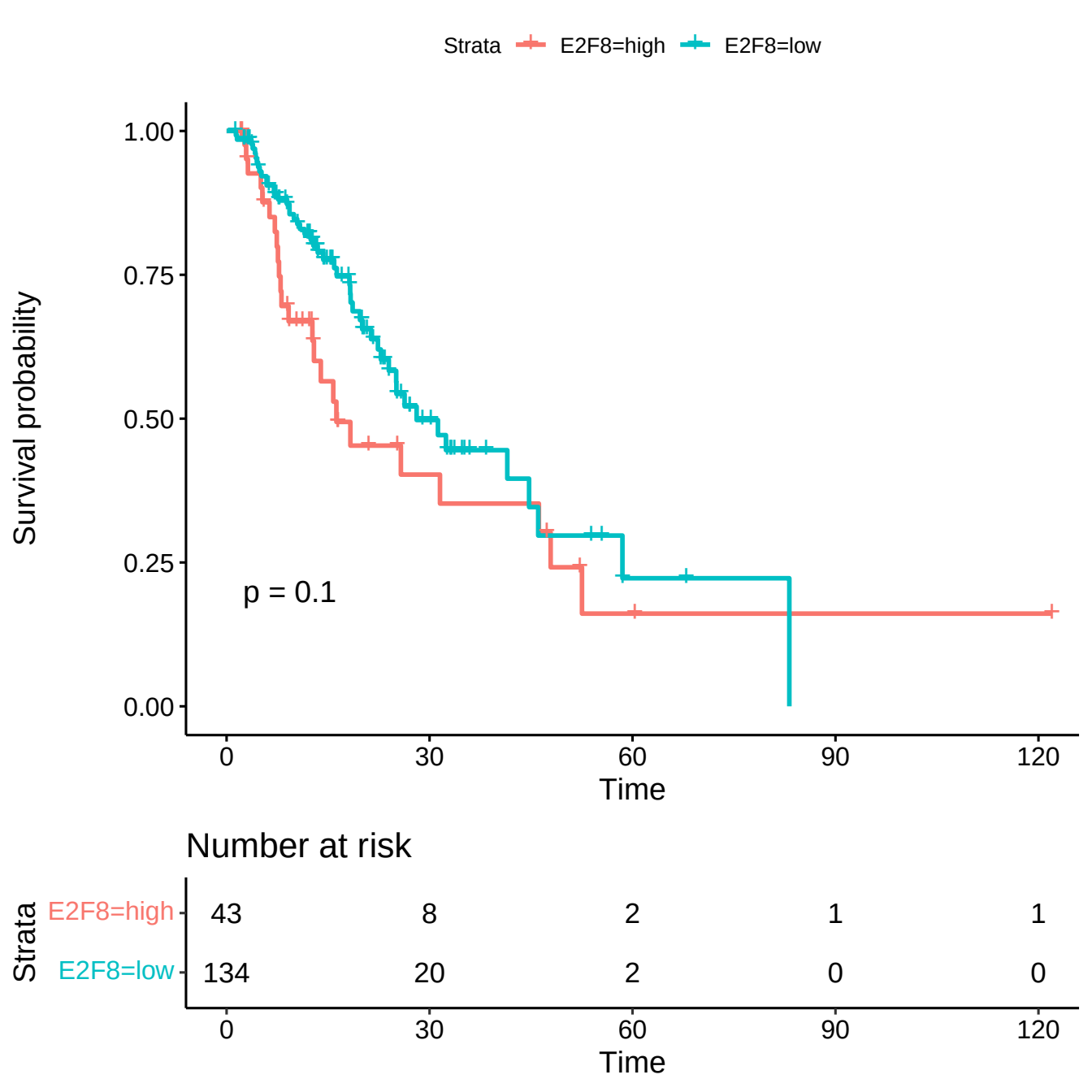

Strata
E2F3=high
E2F3=low
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.032
0
30
60
90
120
Time
Number at risk
Strata
E2F3=high
E2F3=low
127
21
1
0
0
50
7
3
1
1
0
30
60
90
120
Time


Strata
E2F4=high
E2F4=low
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.16
0
30
60
90
120
Time
Number at risk
Strata
E2F4=high
E2F4=low
33
4
0
0
0
144
24
4
1
1
0
30
60
90
120
Time


Strata
E2F5=high
E2F5=low
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.14
0
30
60
90
120
Time
Number at risk
Strata
E2F5=high
E2F5=low
27
6
1
1
1
150
22
3
0
0
0
30
60
90
120
Time


Strata
E2F6=high
E2F6=low
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.38
0
30
60
90
120
Time
Number at risk
Strata
E2F6=high
E2F6=low
88
12
0
0
0
89
16
4
1
1
0
30
60
90
120
Time


Strata
E2F7=high
E2F7=low
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.011
0
30
60
90
120
Time
Number at risk
Strata
E2F7=high
E2F7=low
102
9
1
0
0
75
19
3
1
1
0
30
60
90
120
Time


Strata
E2F8=high
E2F8=low
1.00
0.75
0.50
0.25
0.00
Survival probability
p = 0.1
0
30
60
90
120
Time
Number at risk
Strata
E2F8=high
E2F8=low
43
8
2
1
1
134
20
2
0
0
0
30
60
90
120
Time