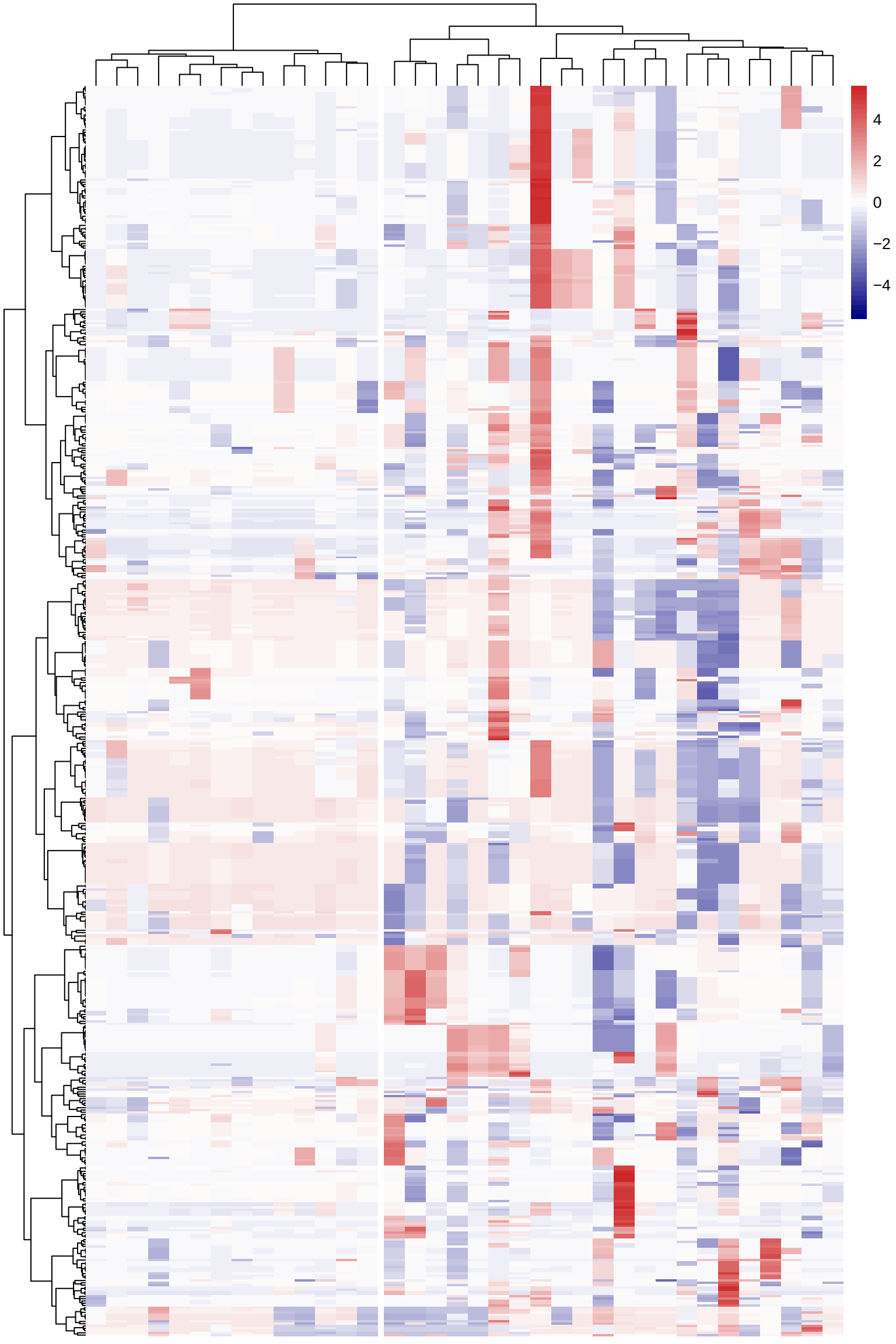
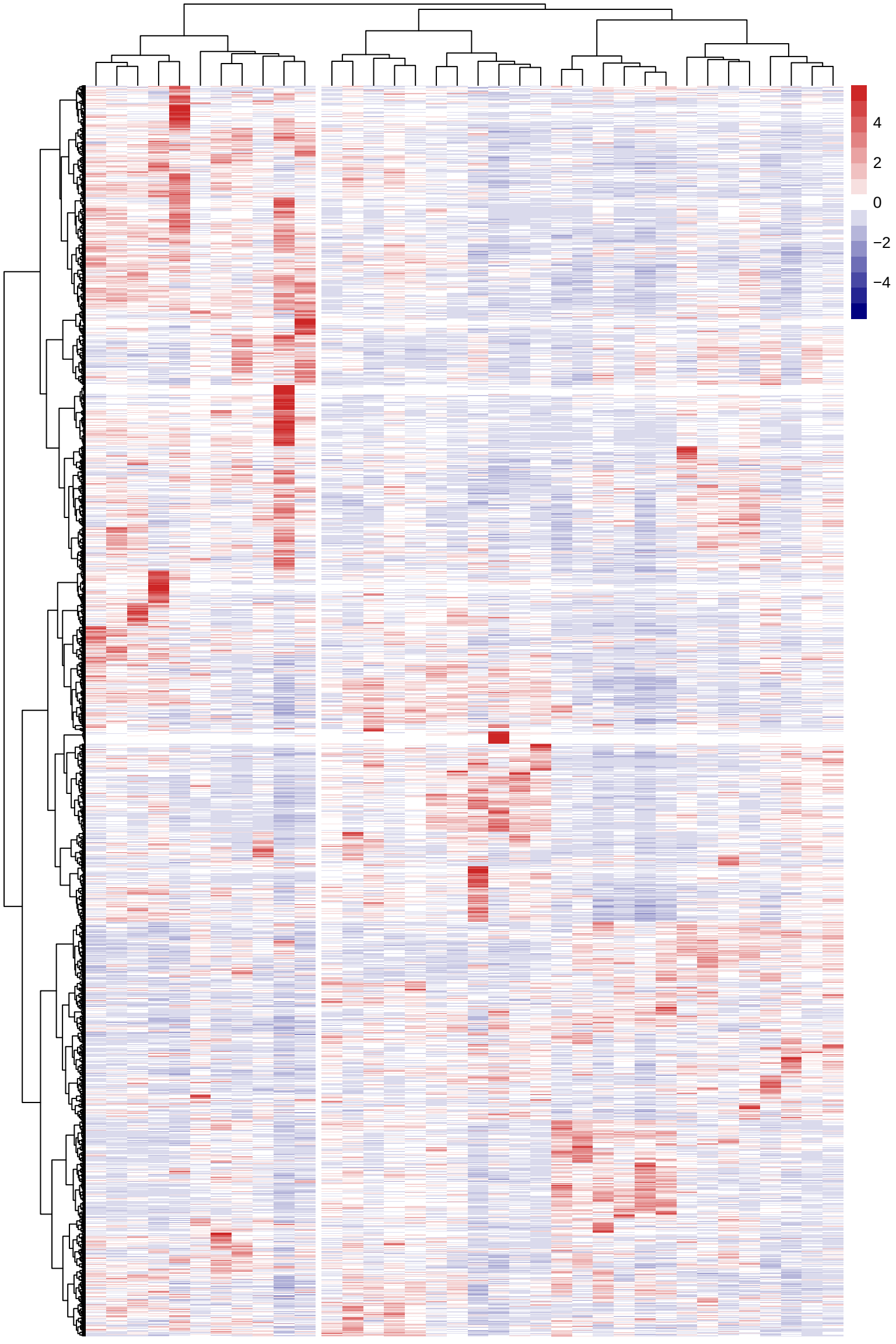
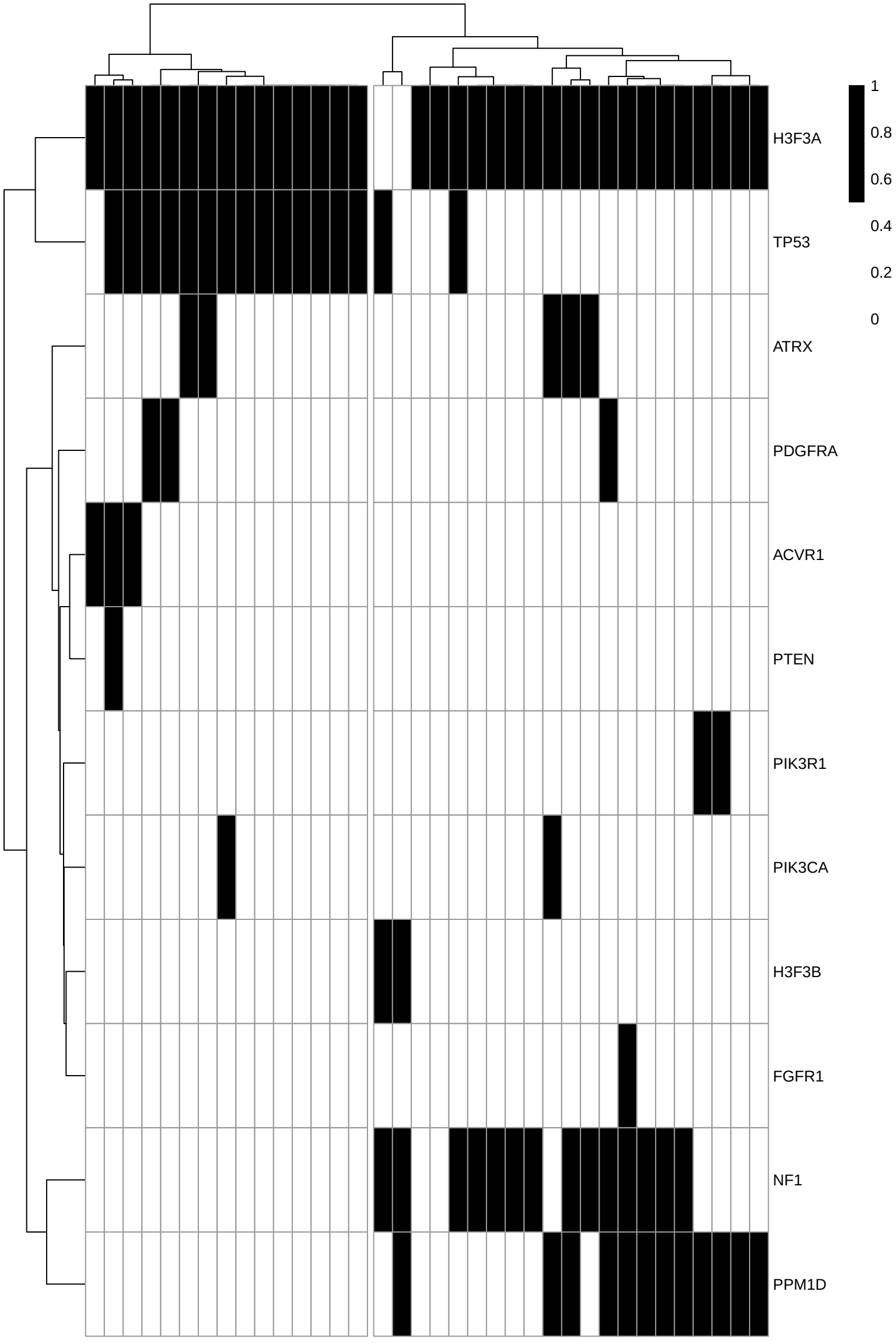
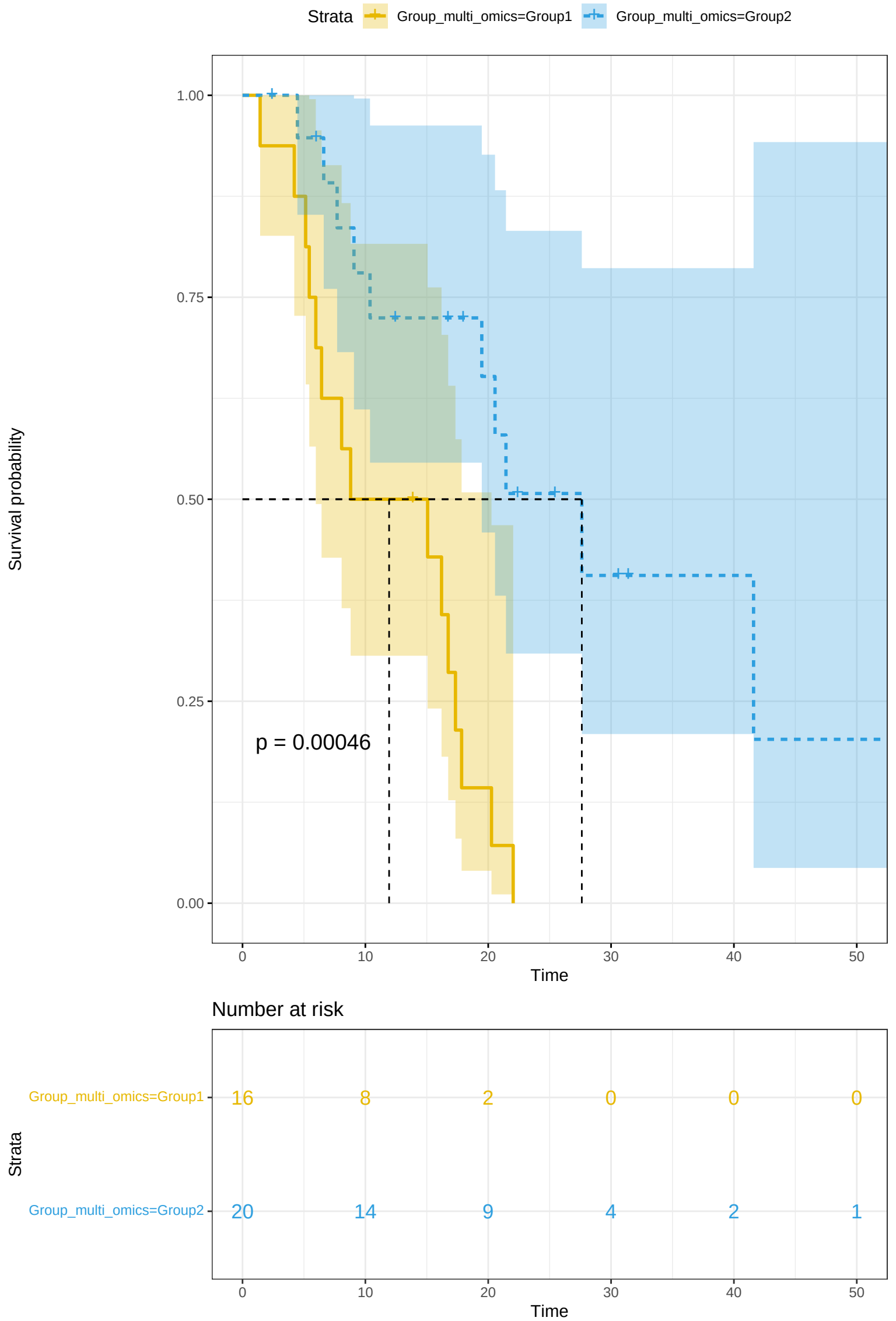
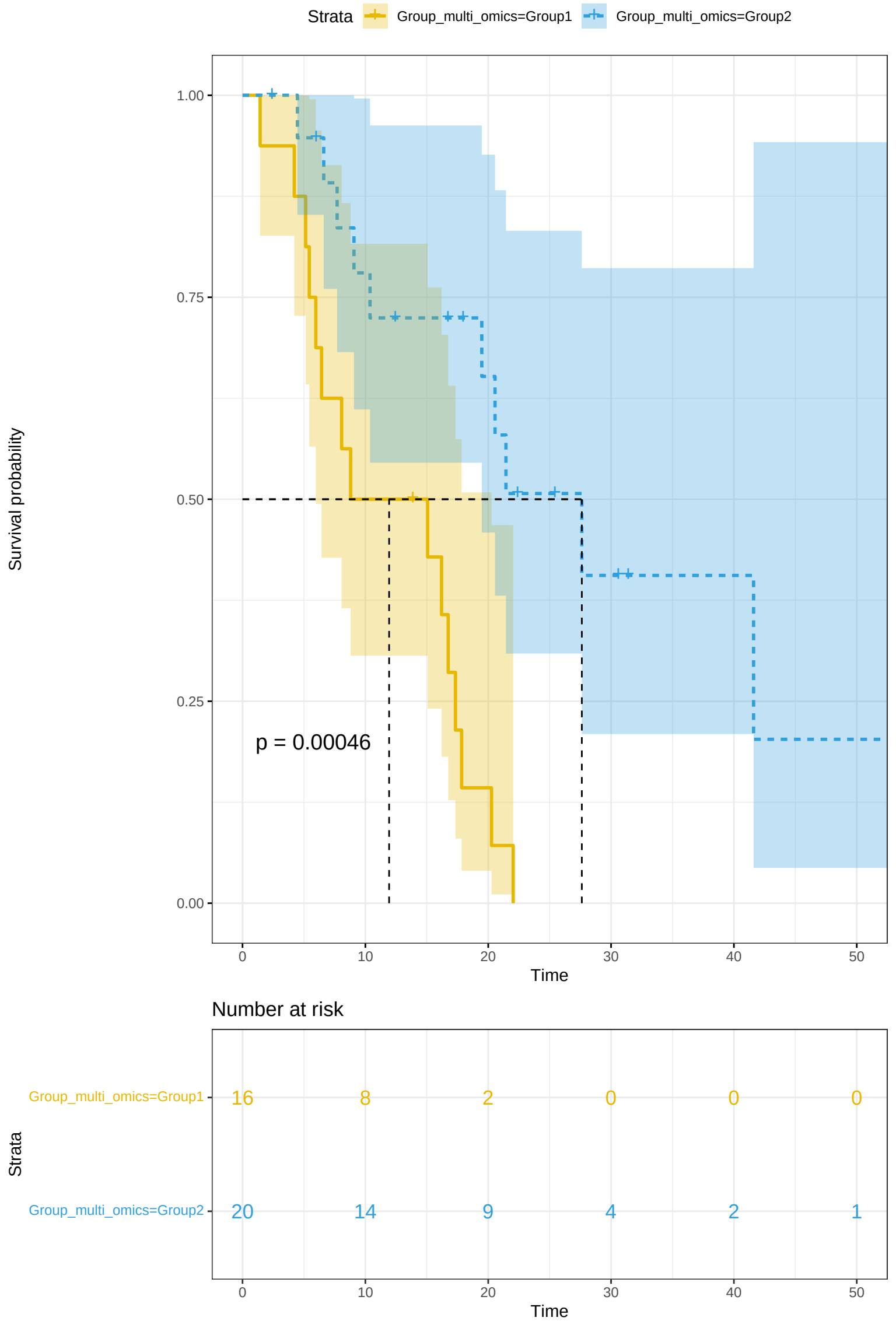

4
2
0
−2
−4


4
2
0
−2
−4


H3F3A
TP53
ATRX
PDGFRA
ACVR1
PTEN
PIK3R1
PIK3CA
H3F3B
FGFR1
NF1
PPM1D
1
0.8
0.6
0.4
0.2
0


Strata
Group_multi_omics=Group1
Group_multi_omics=Group2
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.00046
0
10
20
30
40
50
Time
Number at risk
Strata
Group_multi_omics=Group1
16
8
2
0
0
0
Group_multi_omics=Group2
20
14
9
4
2
1
0
10
20
30
40
50
Time


Strata
Group_multi_omics=Group1
Group_multi_omics=Group2
Survival probability
1.00
0.75
0.50
0.25
0.00
p = 0.00046
0
10
20
30
40
50
Time
Number at risk
Strata
Group_multi_omics=Group1
16
8
2
0
0
0
Group_multi_omics=Group2
20
14
9
4
2
1
0
10
20
30
40
50
Time