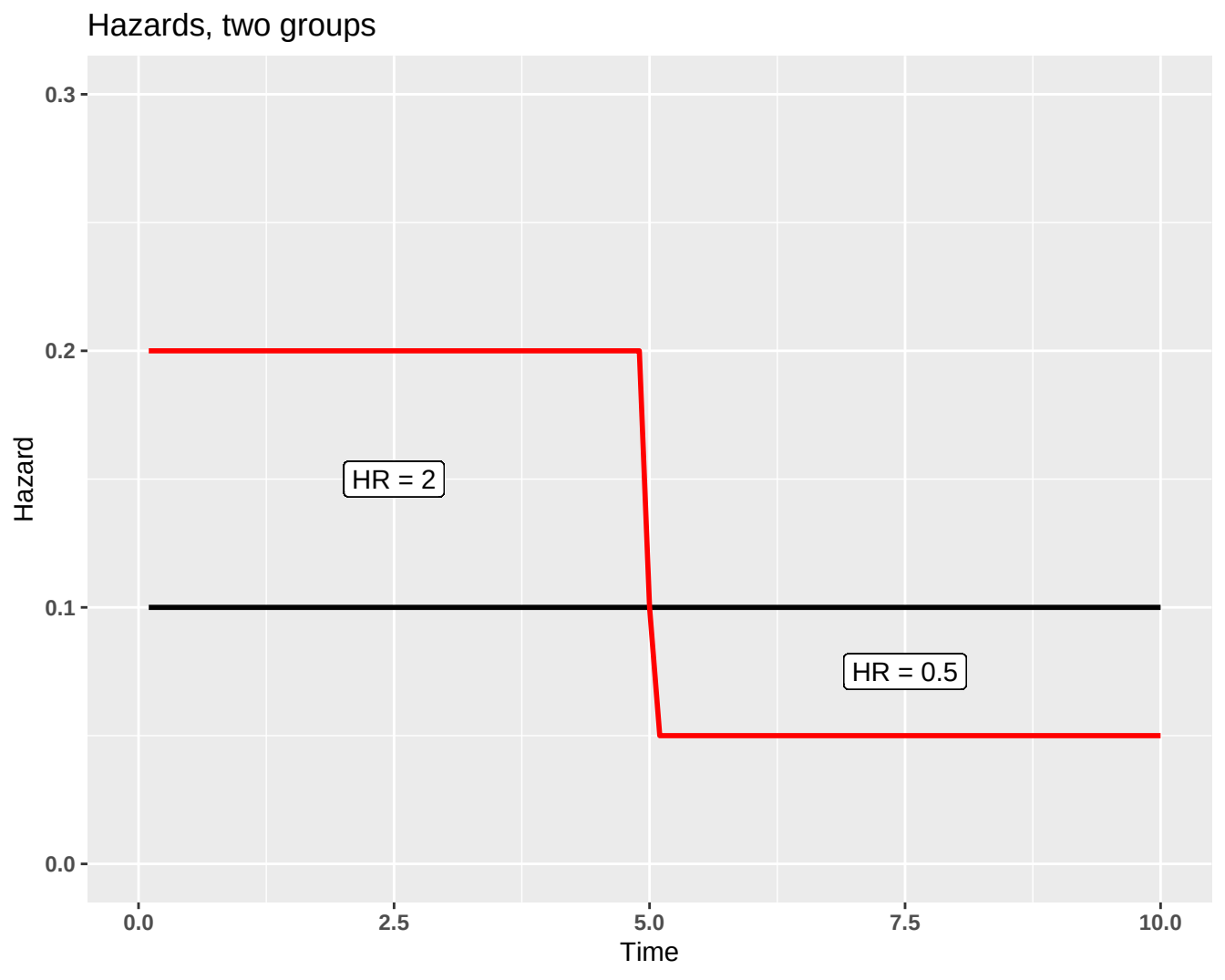
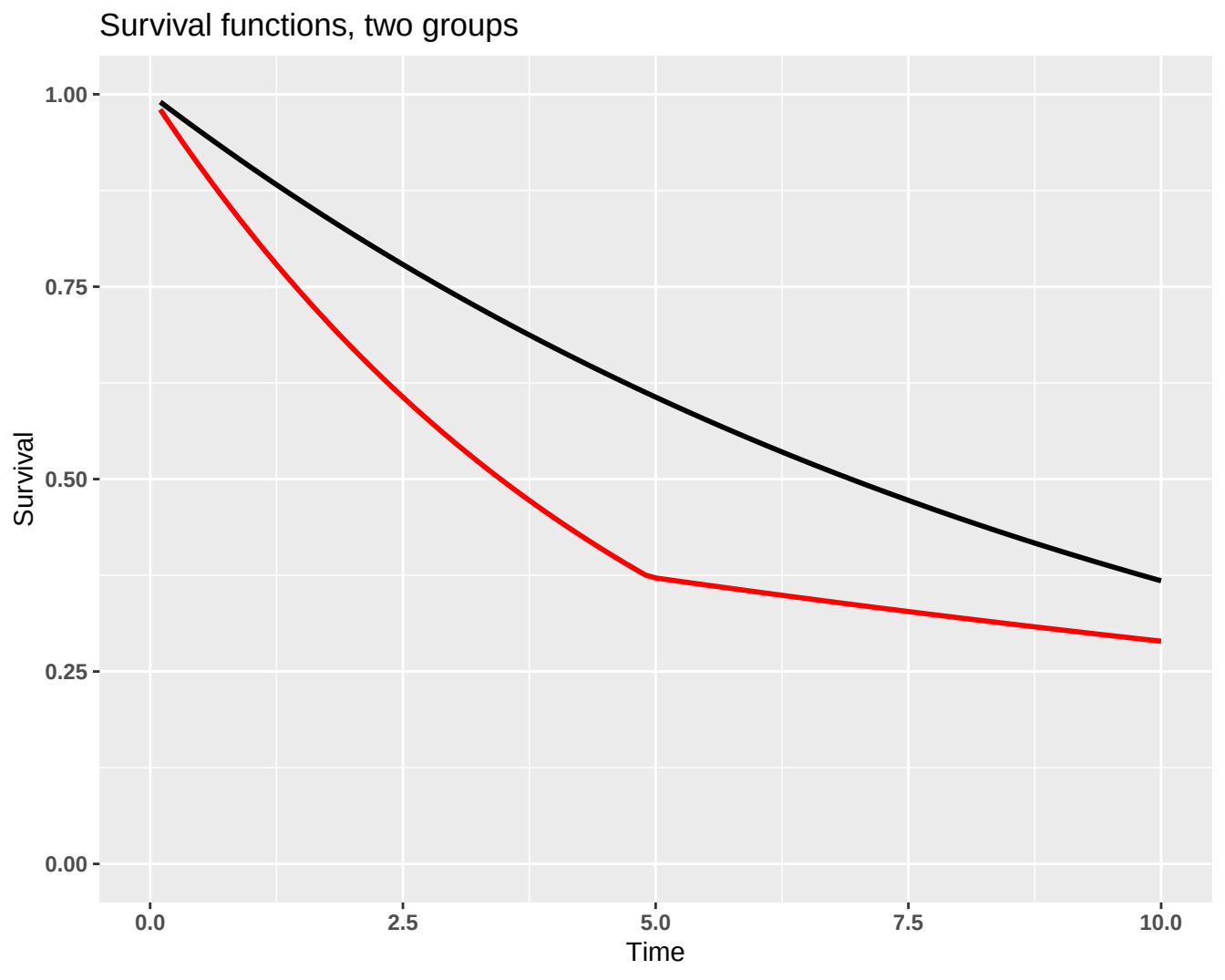
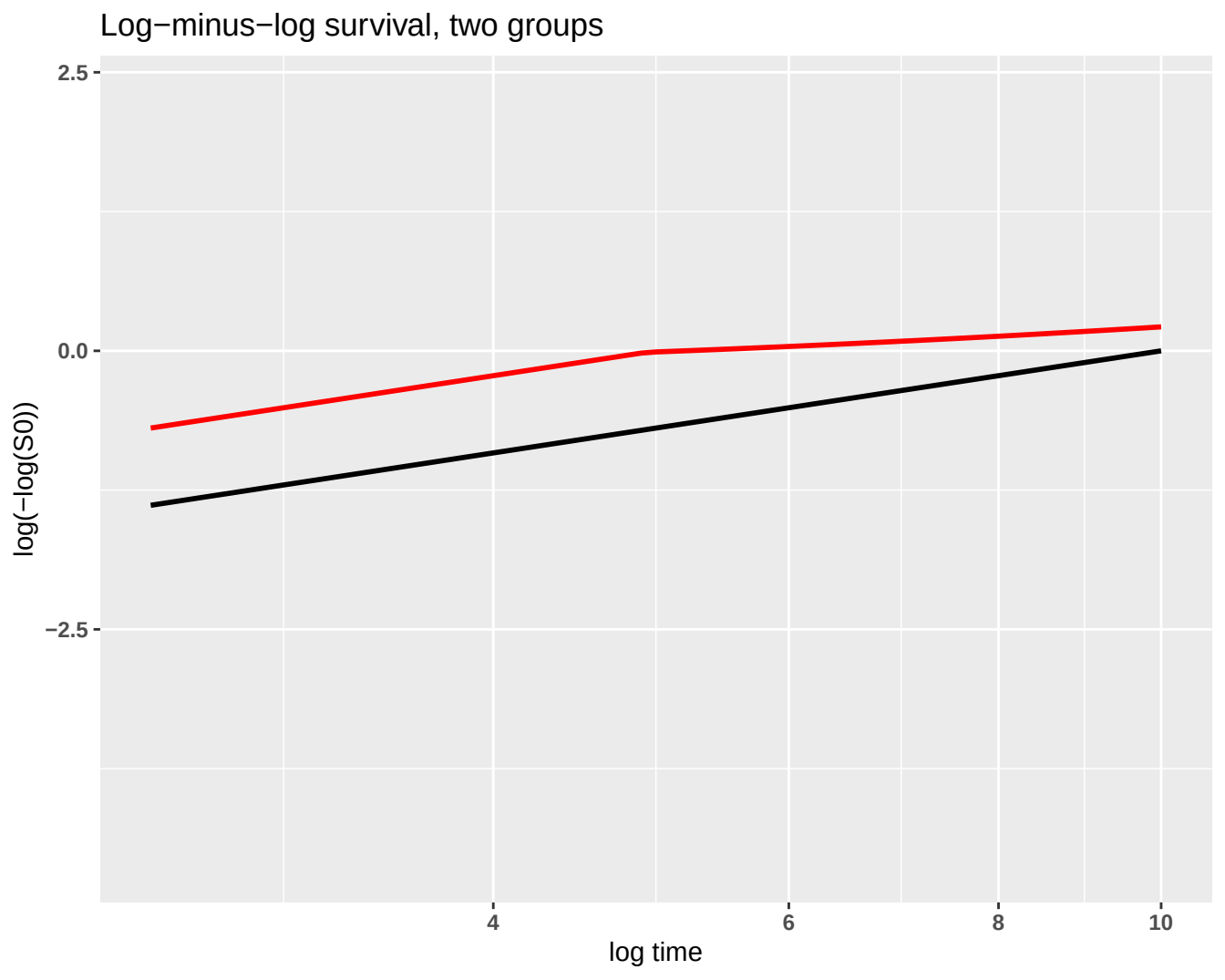
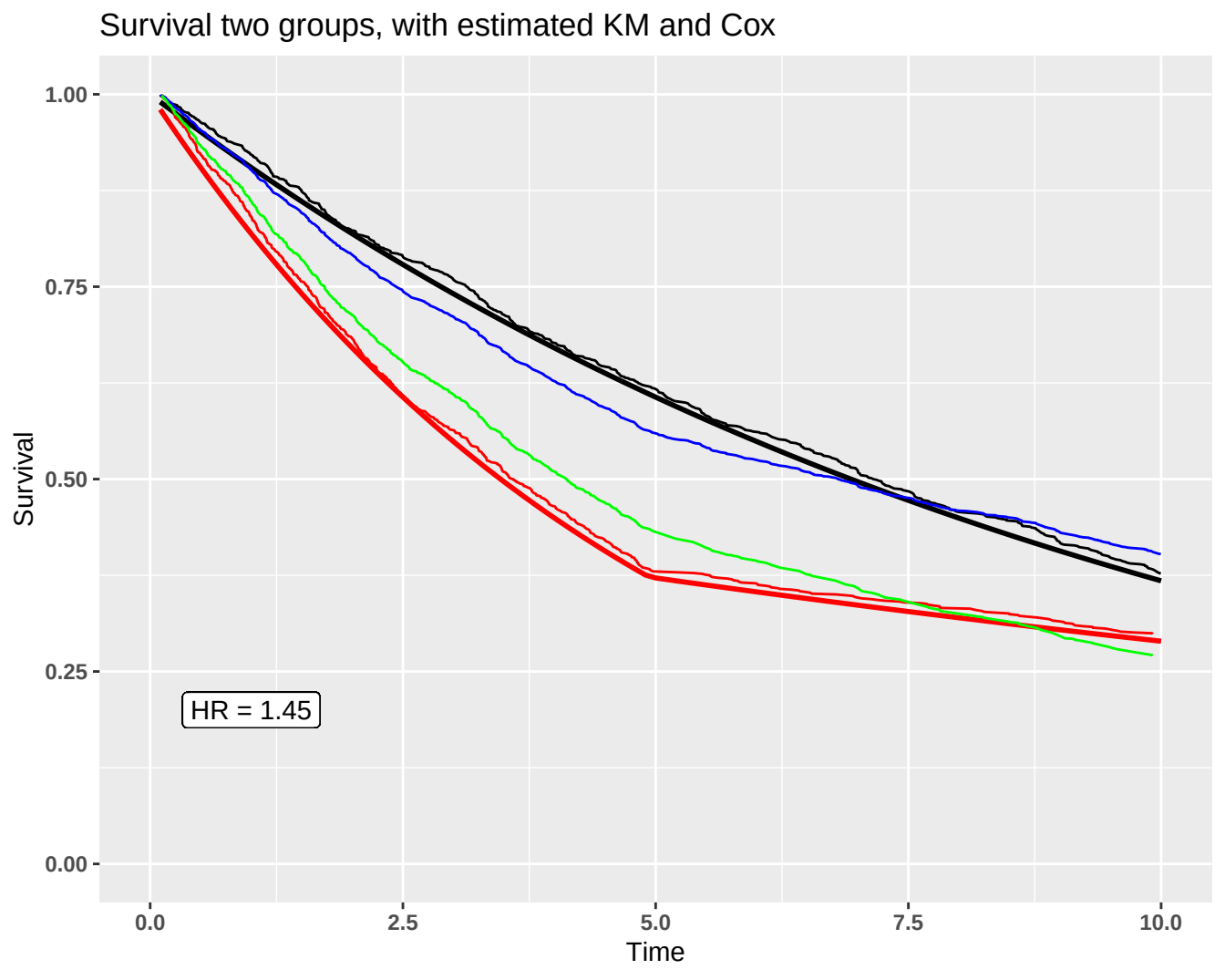
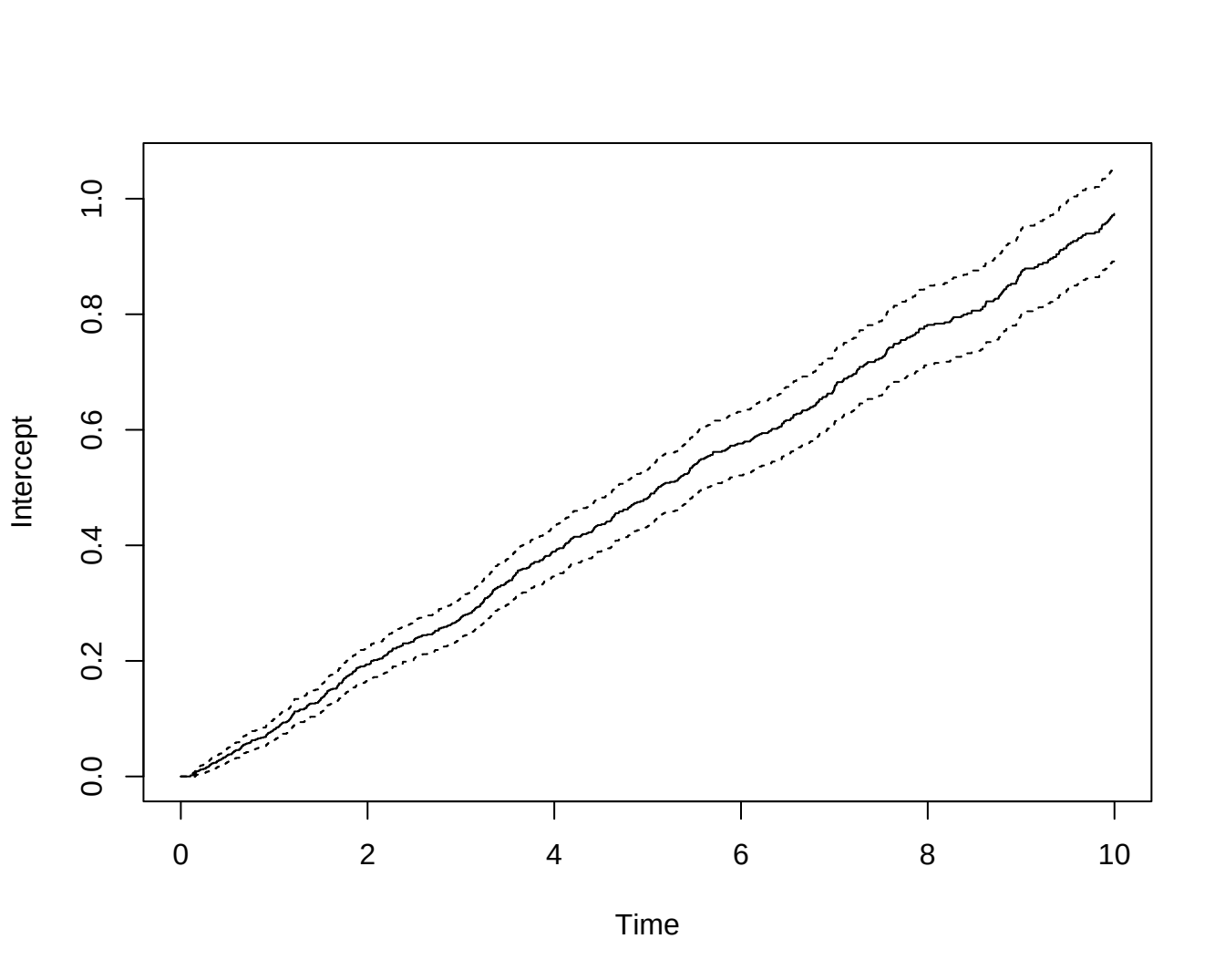

Hazards, two groups
0.3
0.2
0.1
0.0
Hazard
HR = 2
HR = 0.5
0.0
2.5
5.0
7.5
10.0
Time

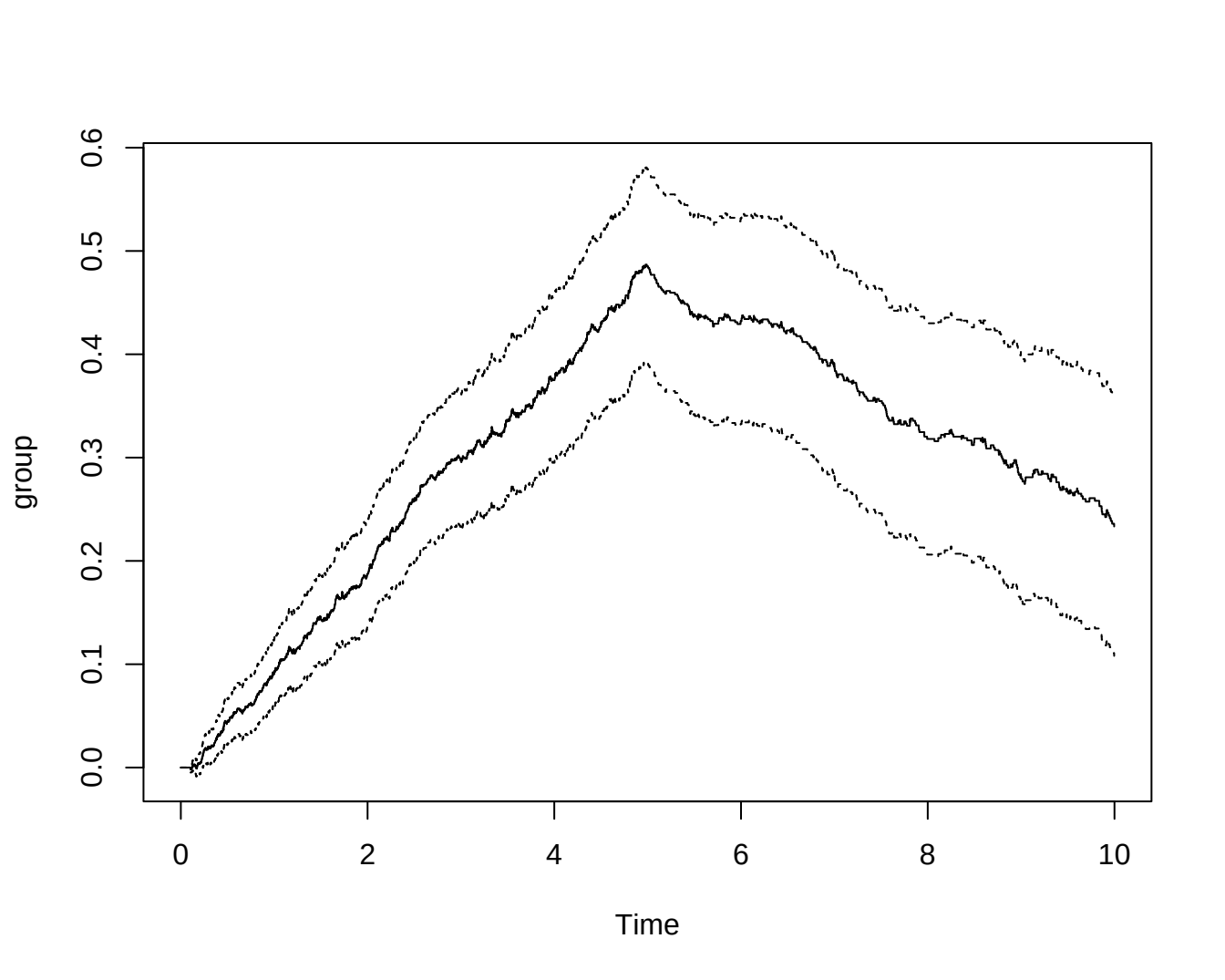

Survival functions, two groups
1.00
0.75
0.50
0.25
0.00
Survival
0.0
2.5
5.0
7.5
10.0
Time


Log−minus−log survival, two groups
2.5
0.0
−2.5
log(−log(S0))
4
6
8
10
log time


Survival functions, two groups, with estimated KM−curves
1.00
0.75
0.50
0.25
0.00
Survival
0.0
2.5
5.0
7.5
10.0
Time


Survival two groups, with estimated KM and Cox
1.00
0.75
0.50
0.25
0.00
Survival
HR = 1.45
0.0
2.5
5.0
7.5
10.0
Time


Intercept
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
8
10
Time


group
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
2
4
6
8
10
Time