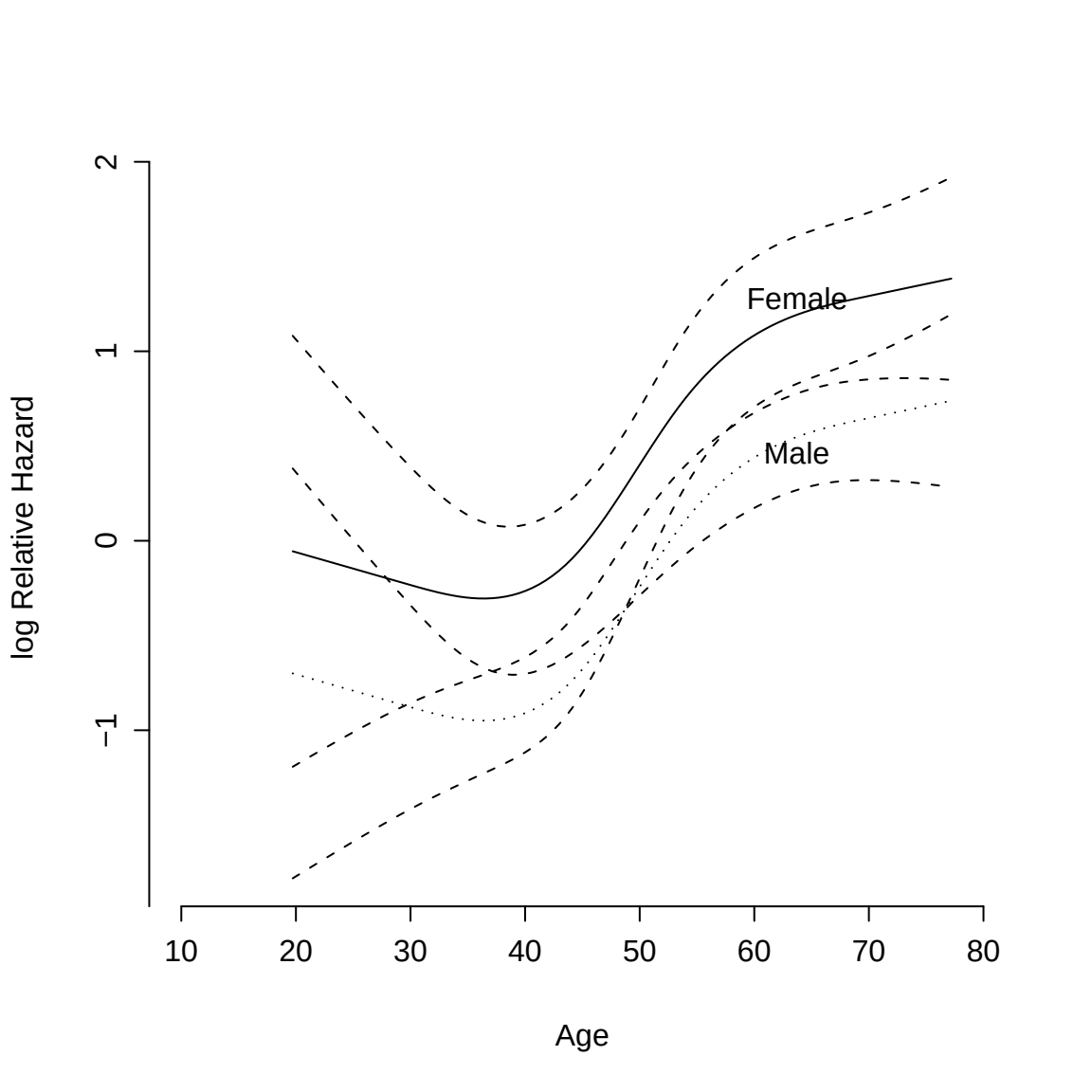
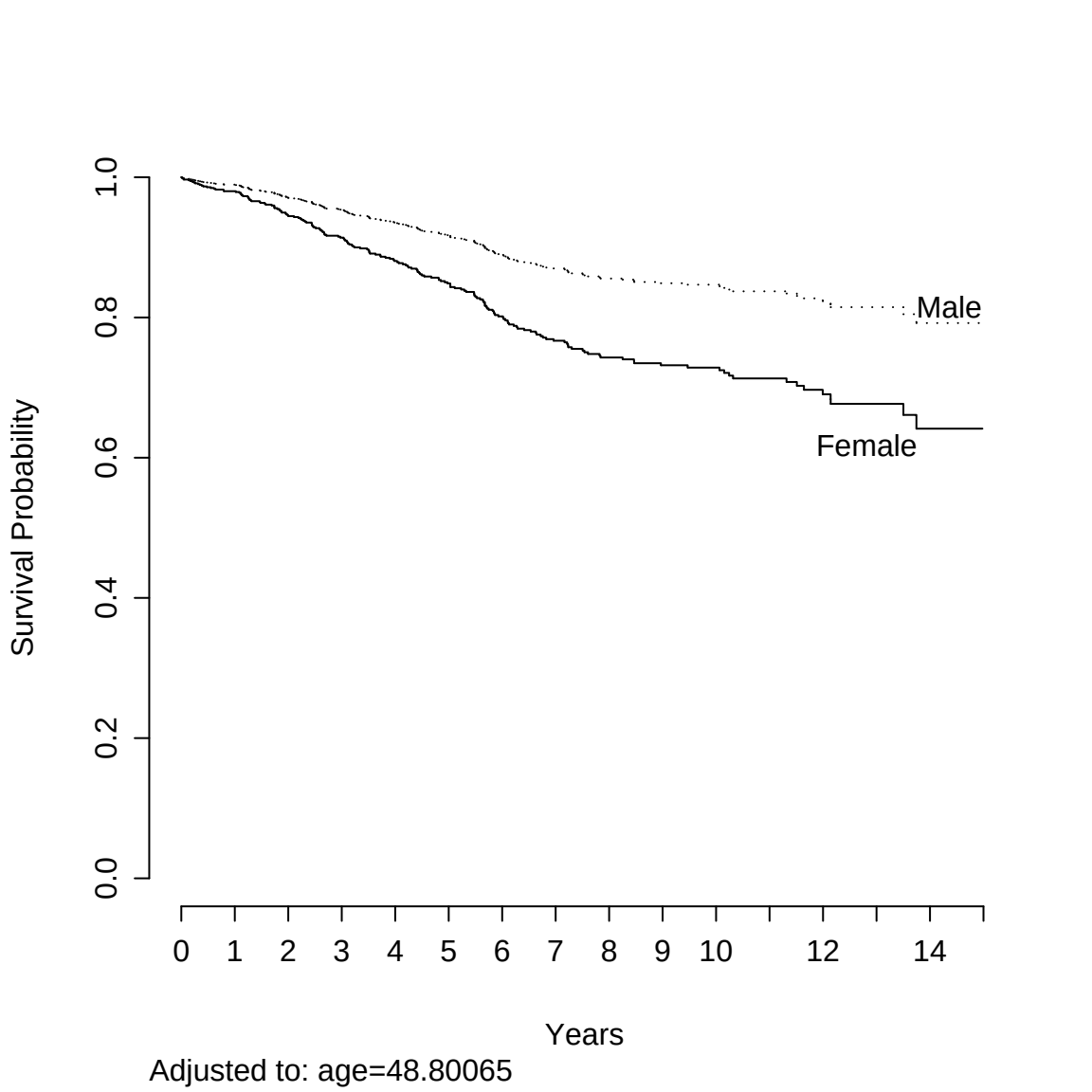
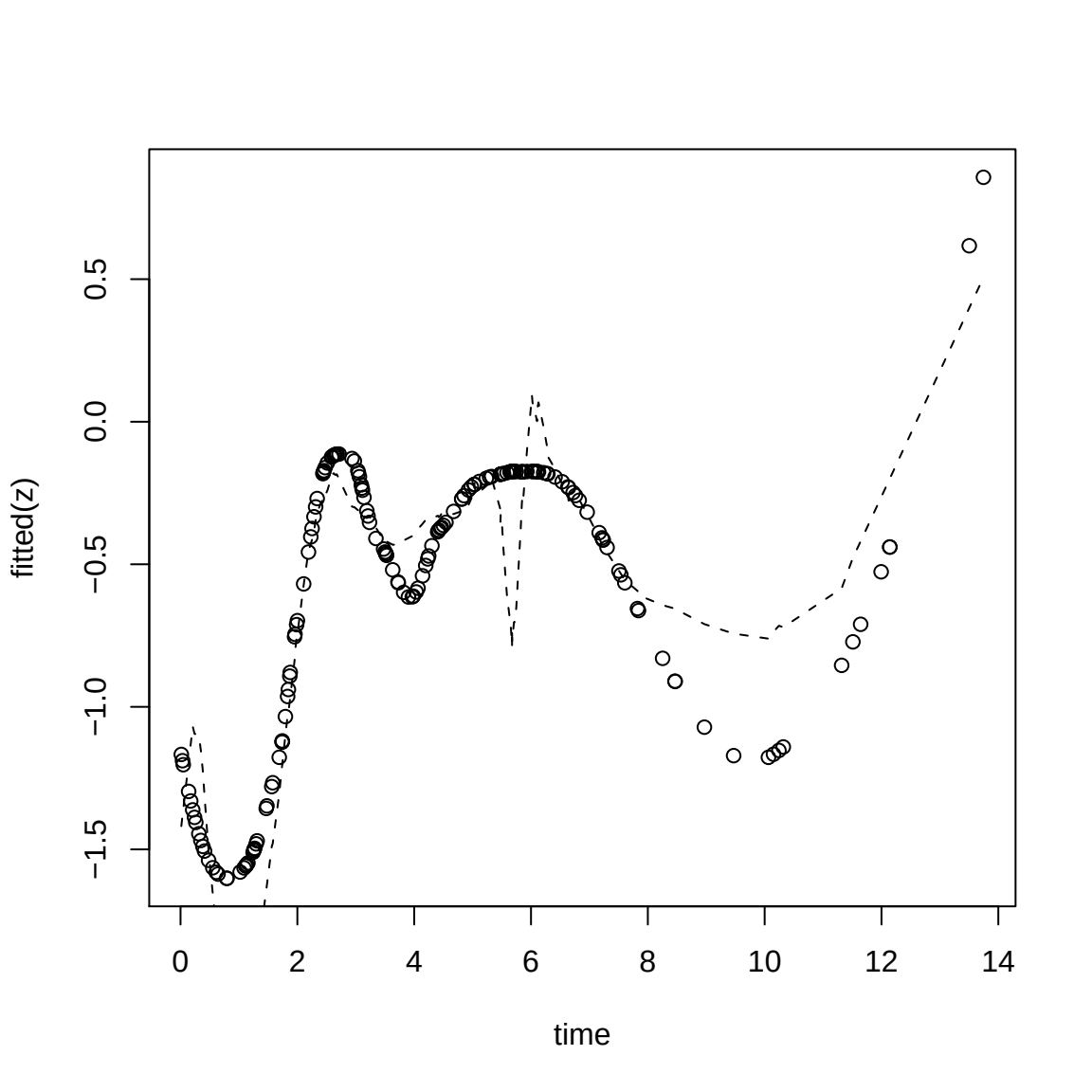
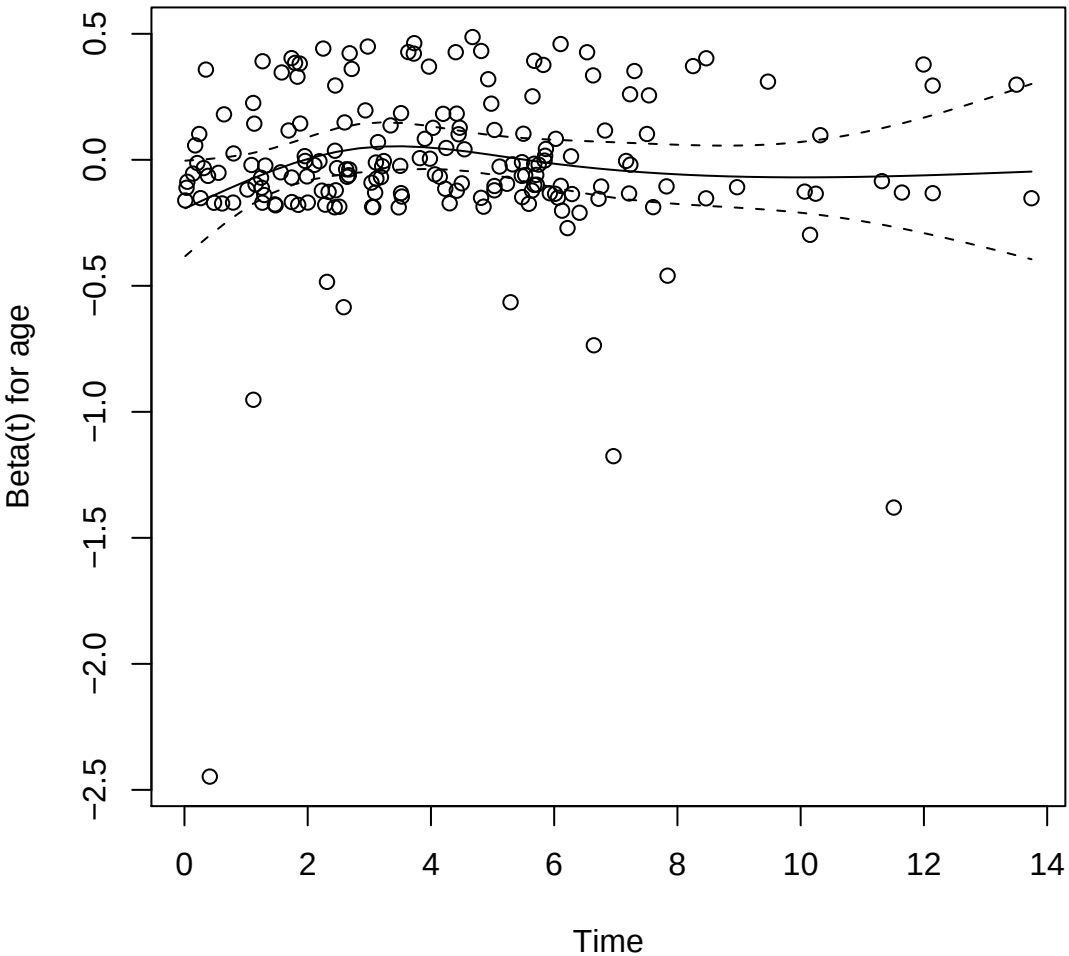
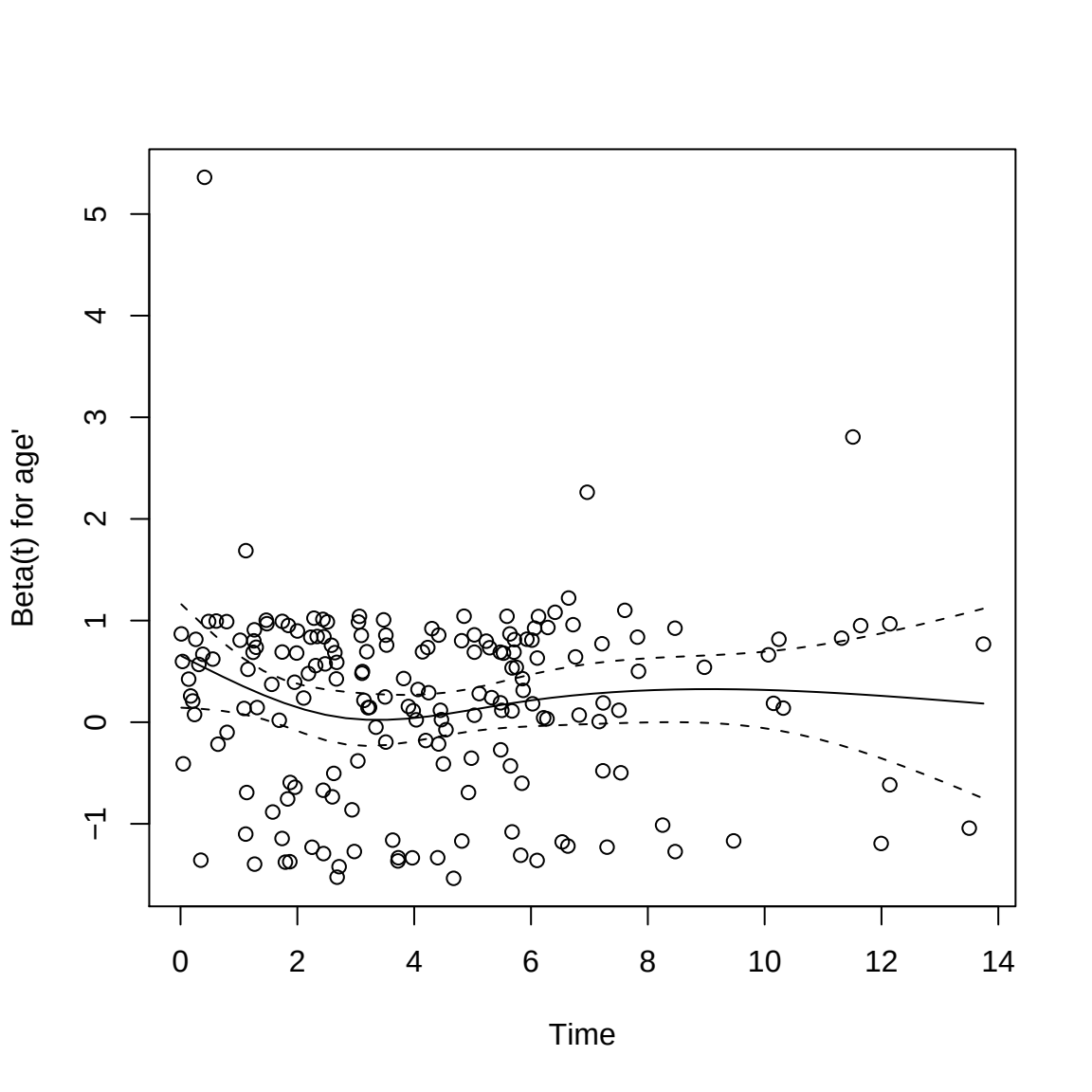
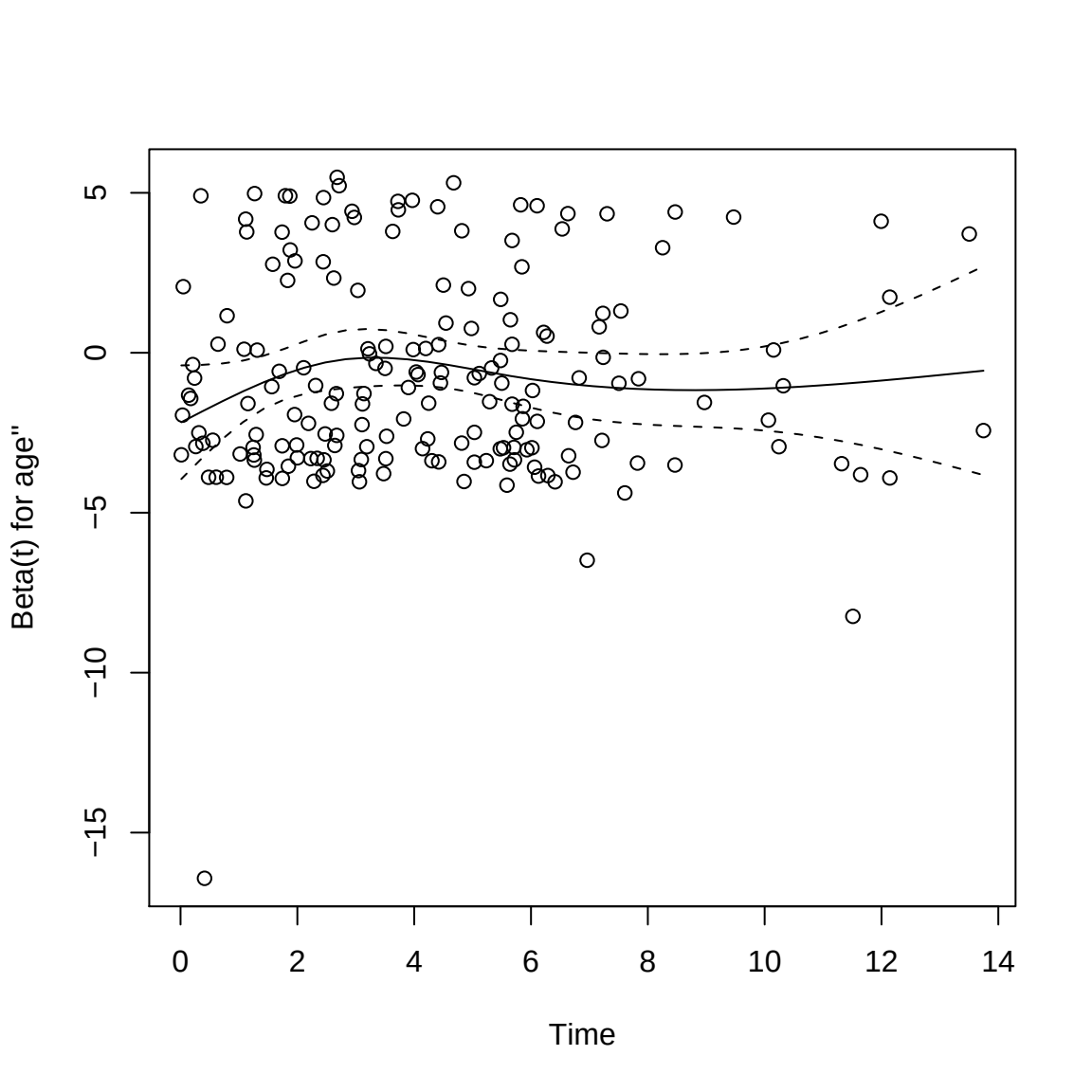

log Relative Hazard
2
1
0
−1
Female
Male
10
20
30
40
50
60
70
80
Age

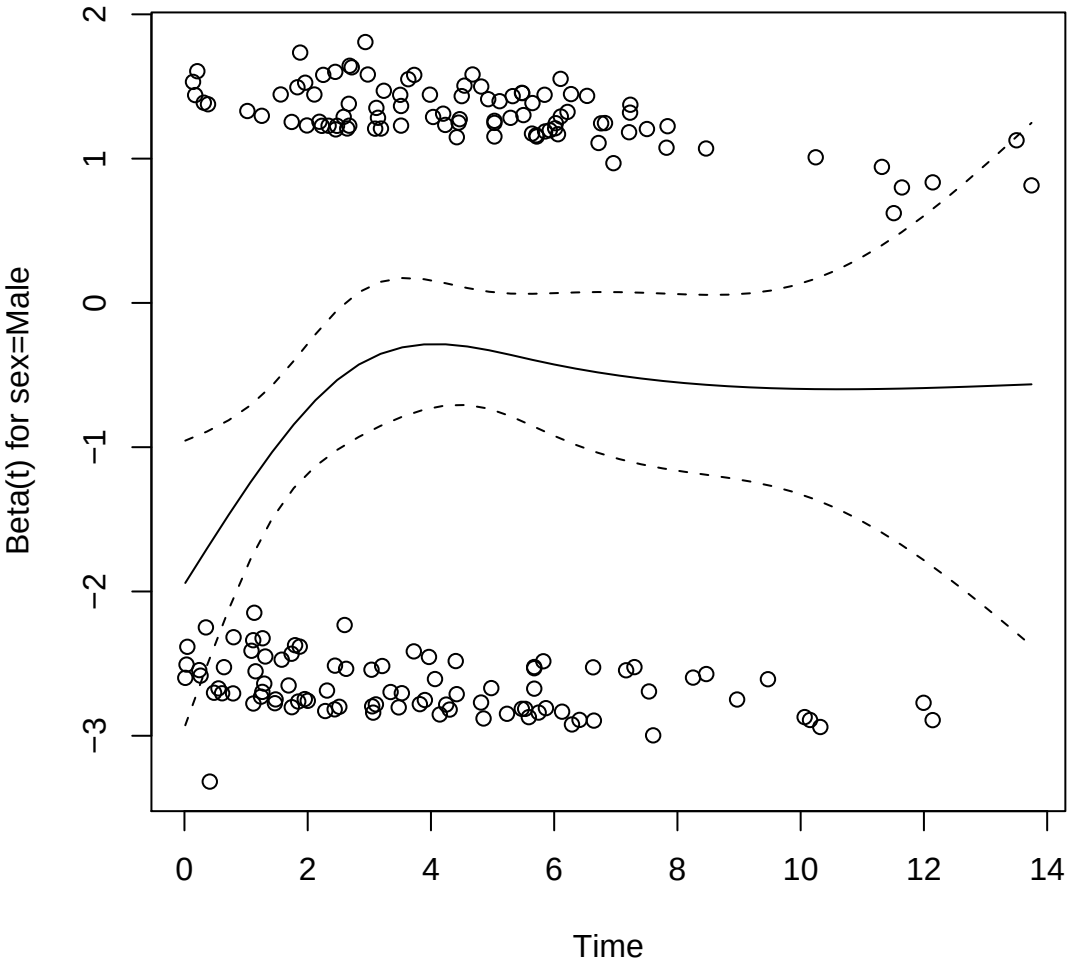

Survival Probability
0.0
0.2
0.4
0.6
0.8
1.0
Male
Female
0
1
2
3
4
5
6
7
8
9
10
12
14
Years
Adjusted to: age=48.80065

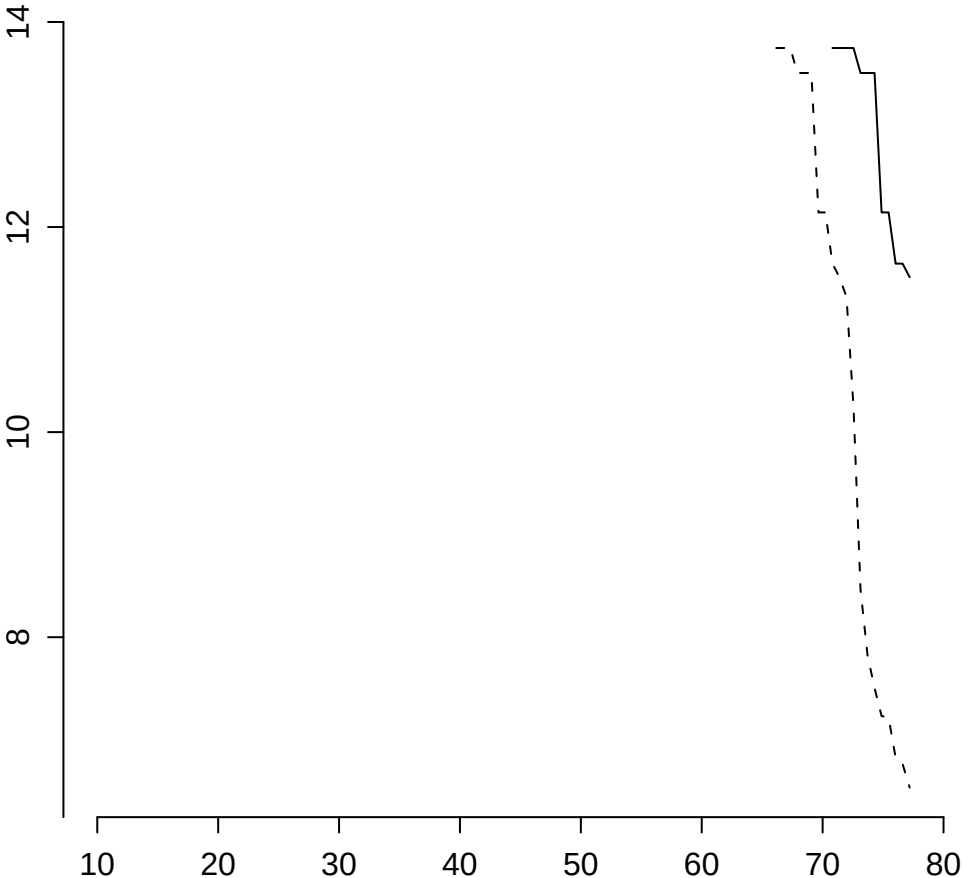

fitted(z)
0.5
0.0
−0.5
−1.0
−1.5
0
2
4
6
8
10
12
14
time


Beta(t) for age
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
0
2
4
6
8
10
12
14
Time

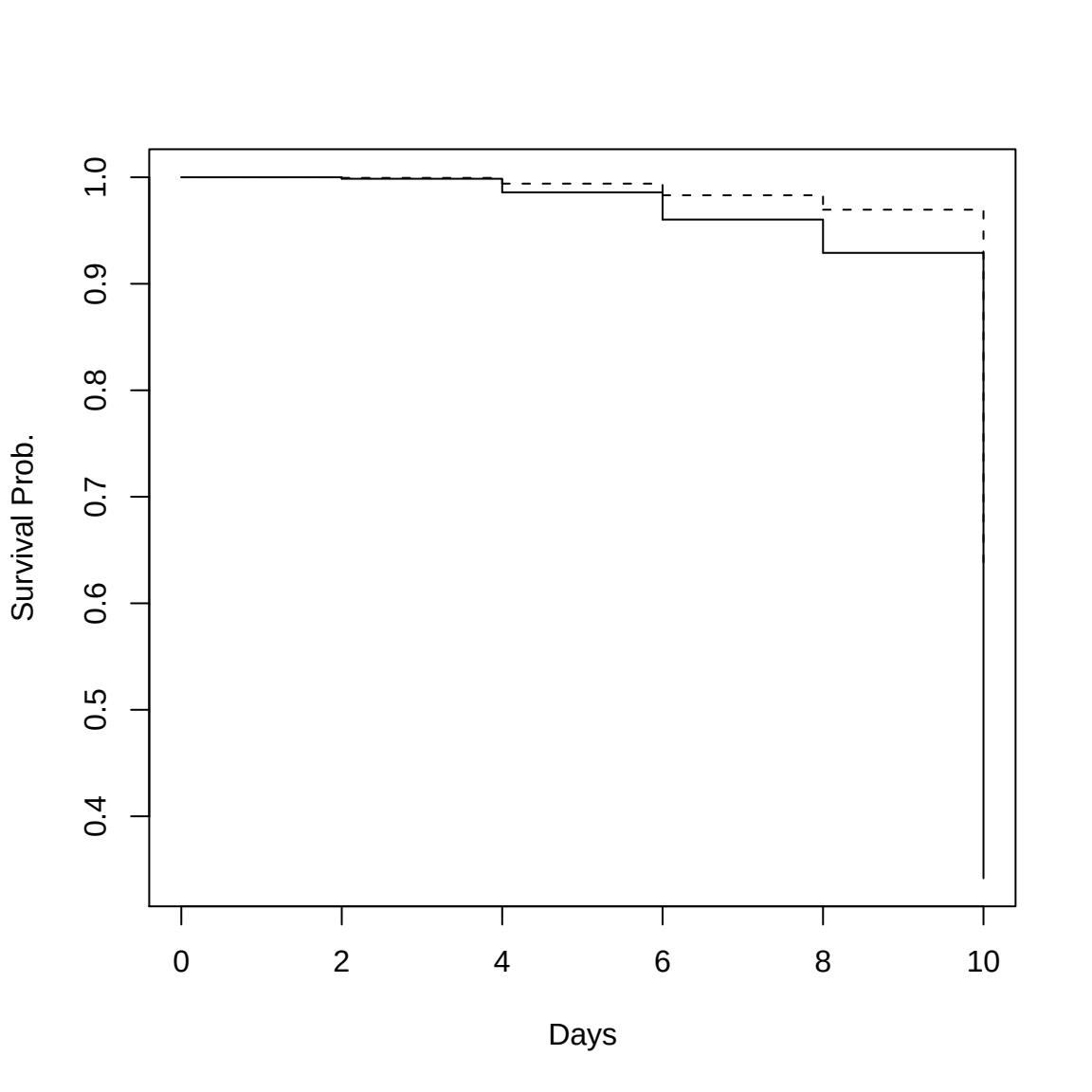

Beta(t) for age'
−1
0
1
2
3
4
5
0
2
4
6
8
10
12
14
Time


Beta(t) for age"
5
0
−5
−10
−15
0
2
4
6
8
10
12
14
Time


Beta(t) for sex=Male
2
1
0
−1
−2
−3
0
2
4
6
8
10
12
14
Time



Adjusted to: sex=Male


Survival Prob.
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0
2
4
6
8
10
Days