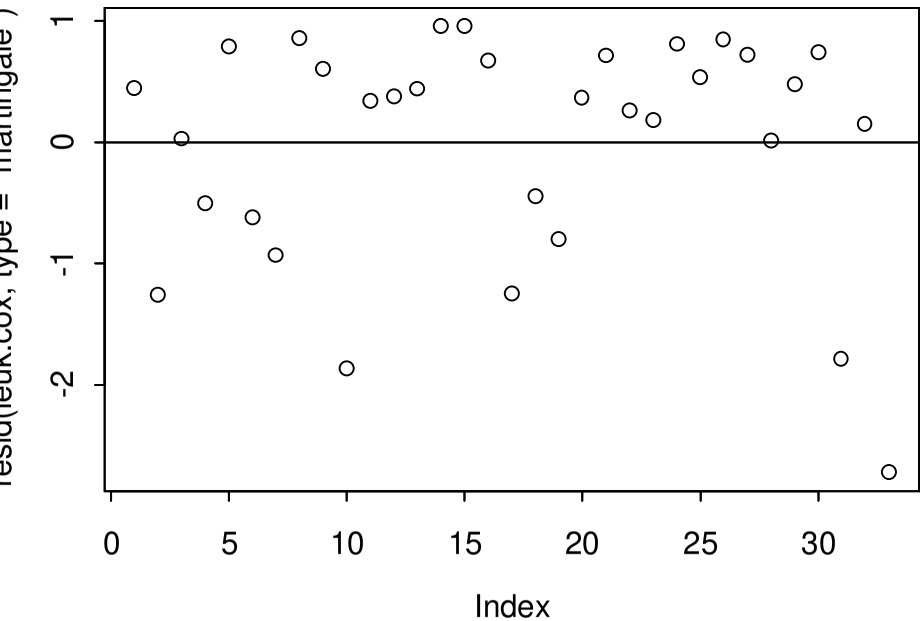
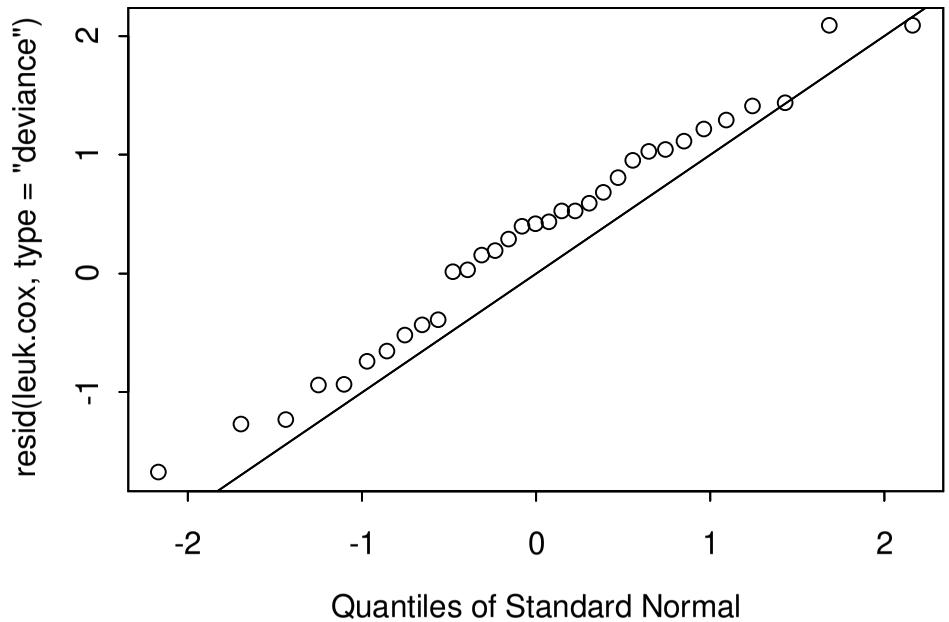
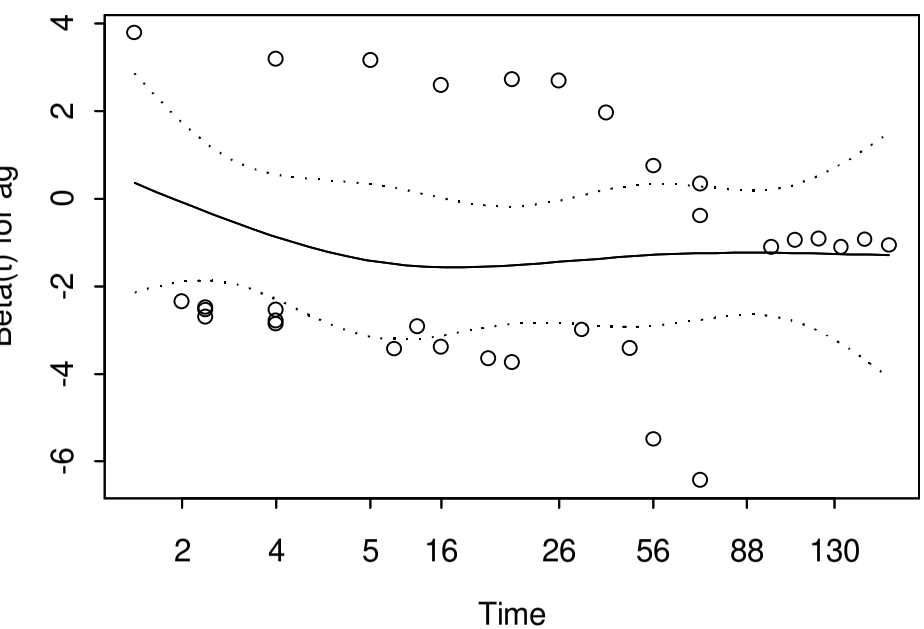
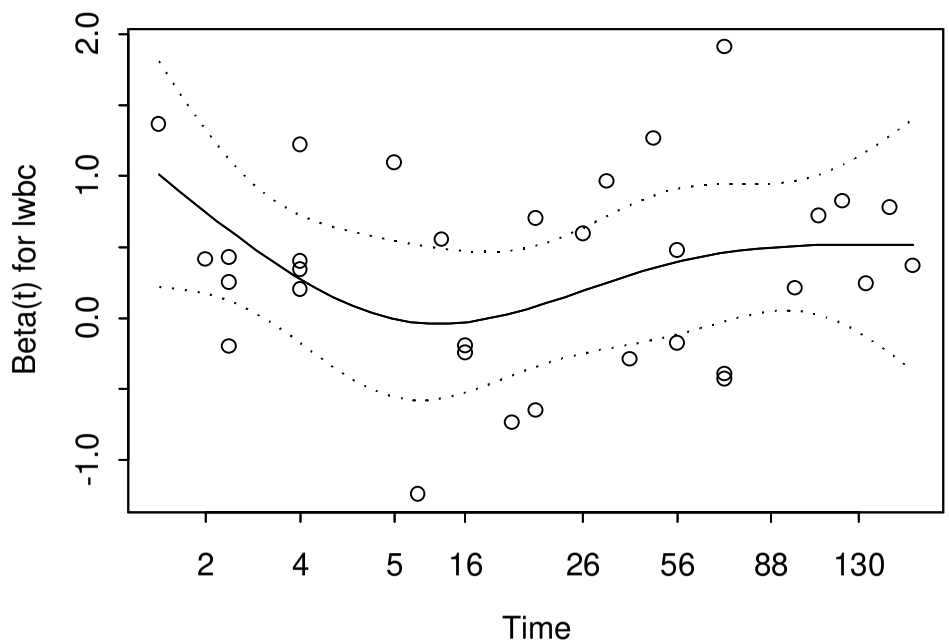

resid(leuk.cox, type = "martingale")
1
0
-1
-2
0
5
10
15
20
25
30
Index


resid(leuk.cox, type = "deviance")
2
1
0
-1
-2
-1
0
1
2
Quantiles of Standard Normal


Beta(t) for ag
4
2
0
-2
-4
-6
2
4
5
16
26
56
88
130
Time


Beta(t) for lwbc
2.0
1.0
0.0
-1.0
2
4
5
16
26
56
88
130
Time