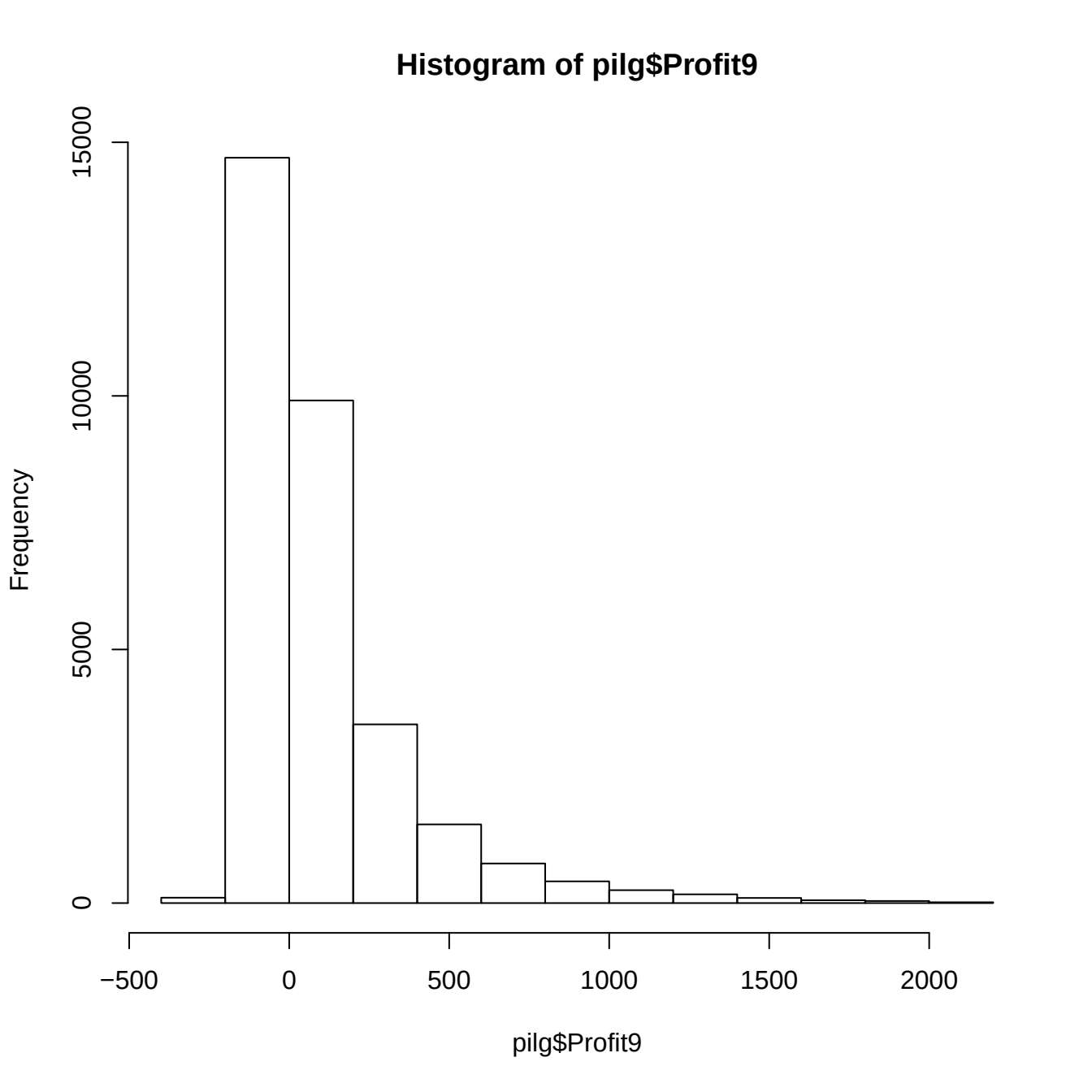
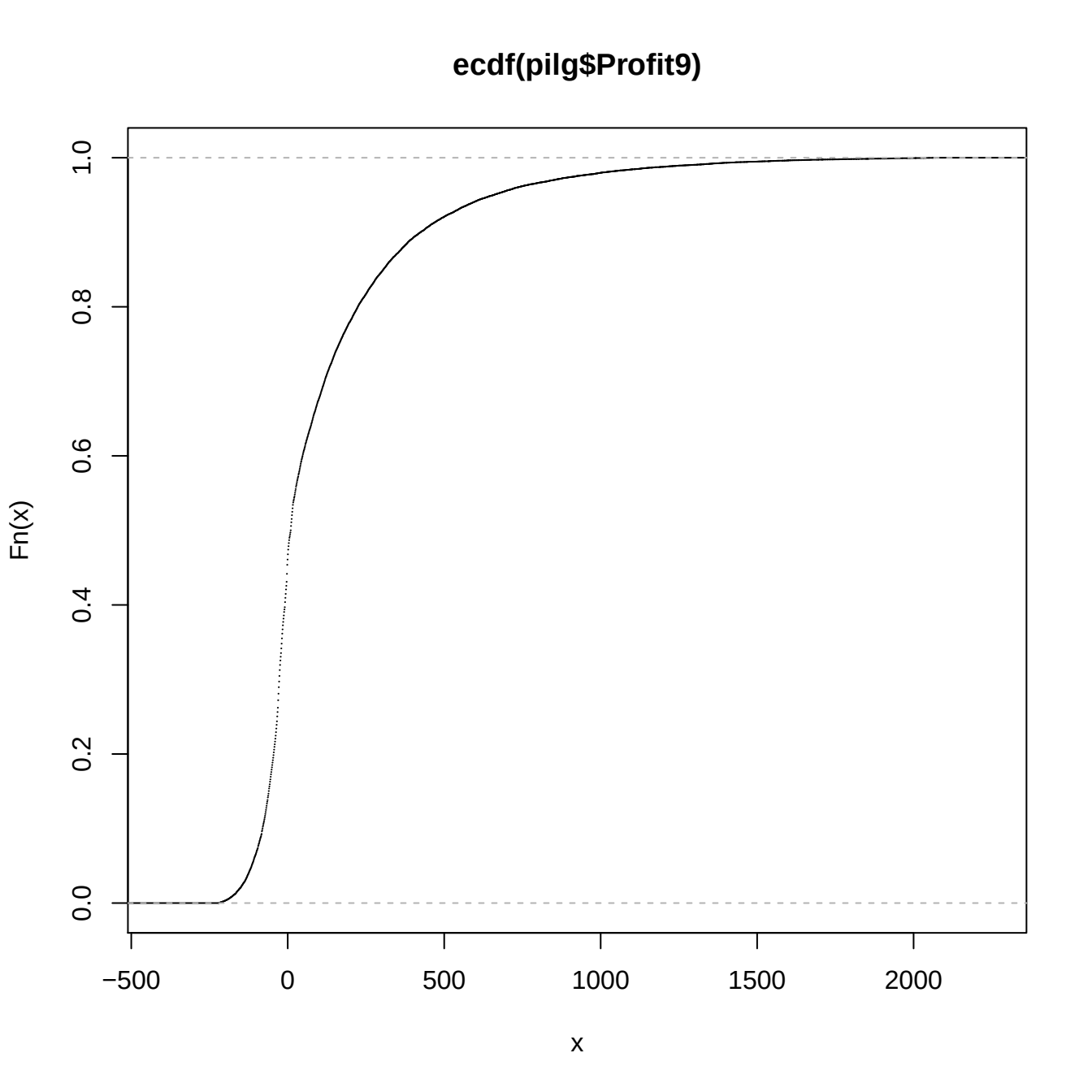
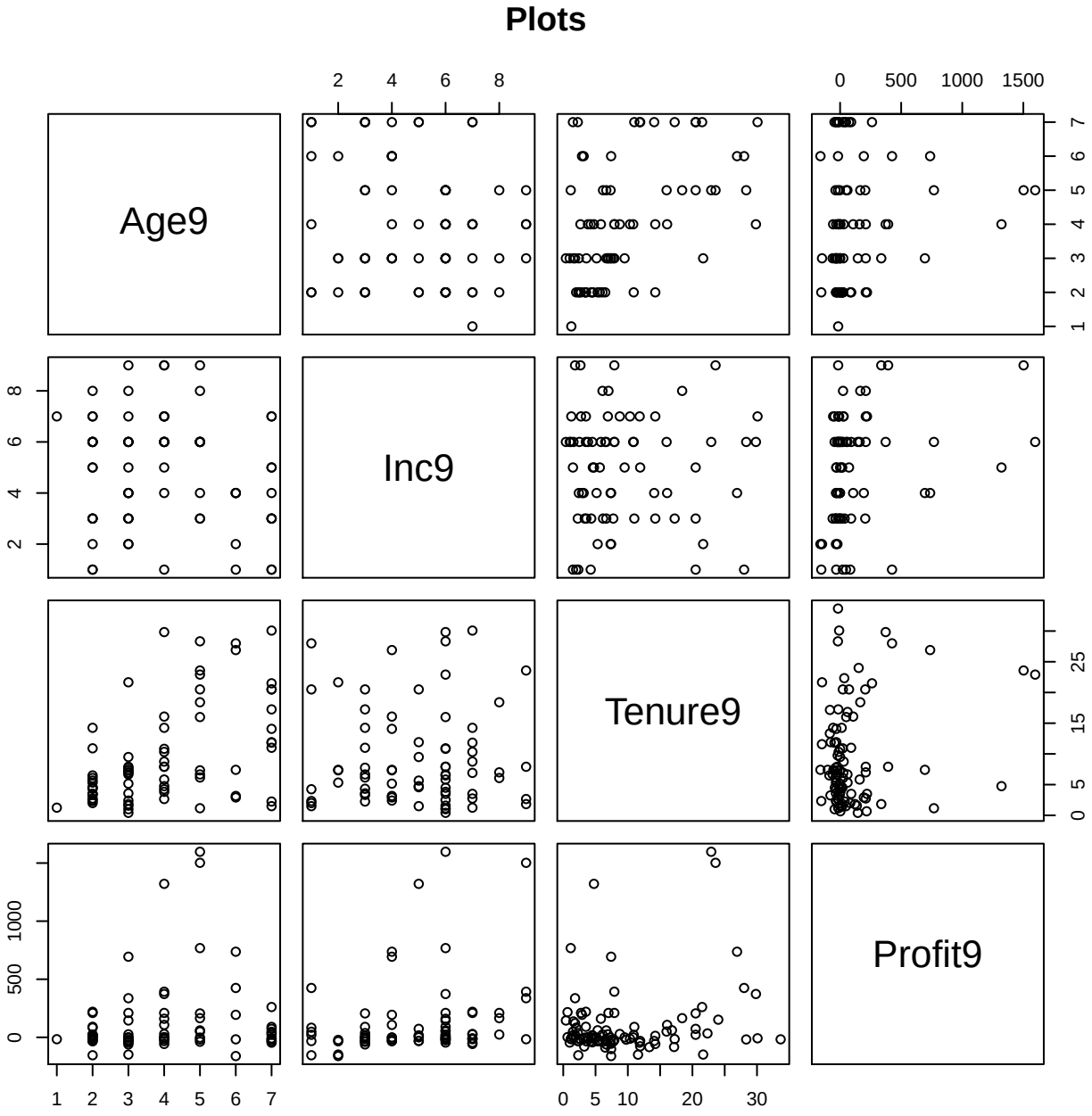
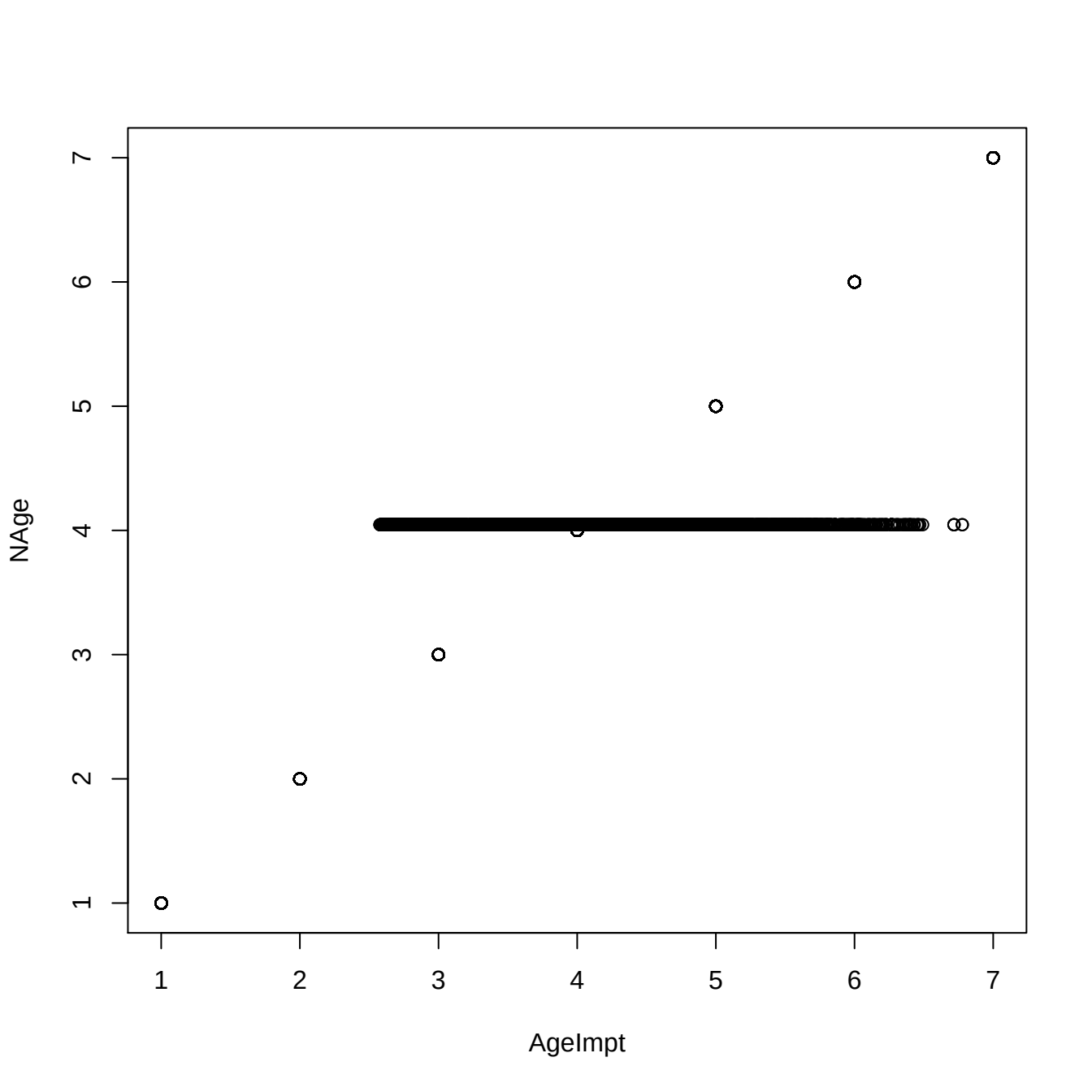
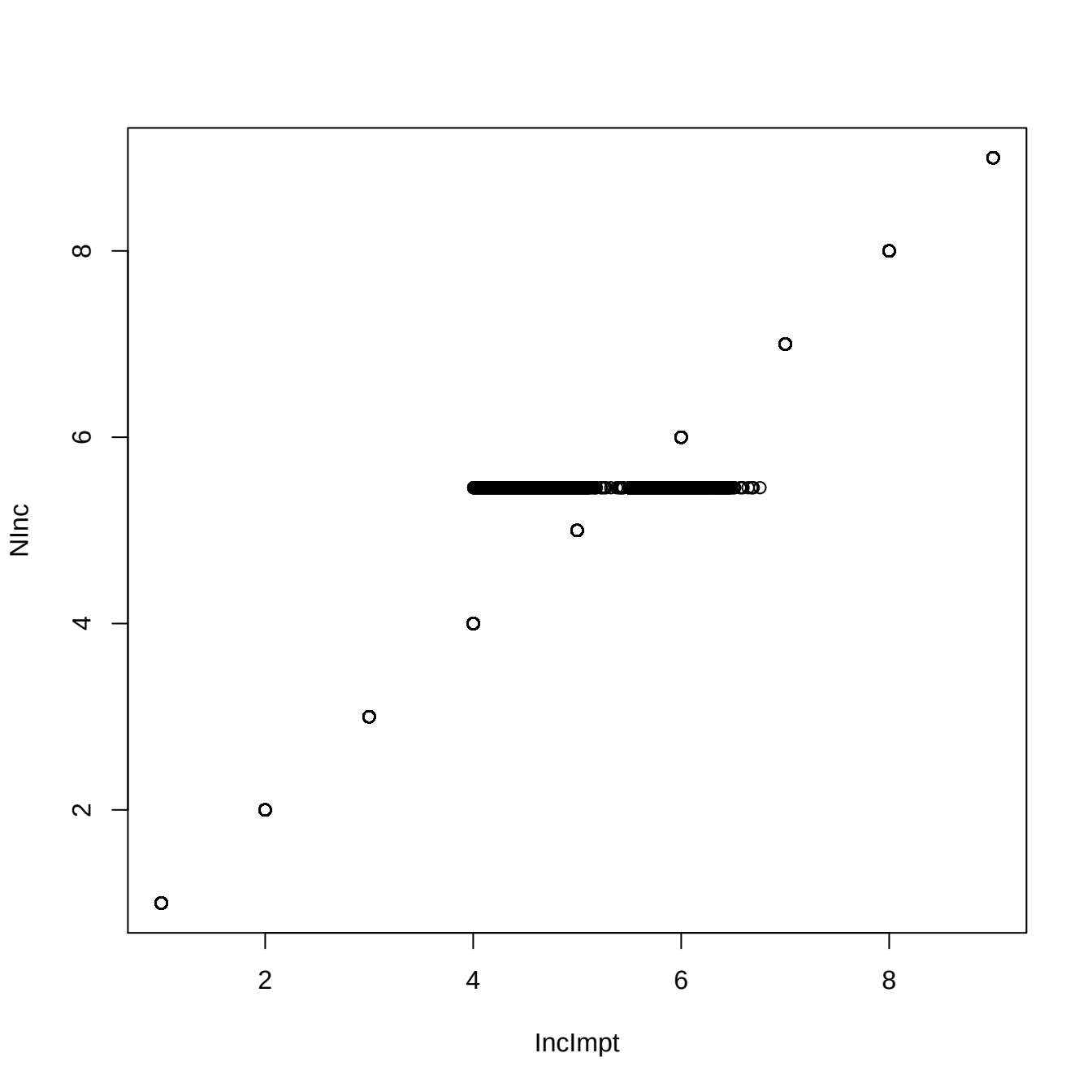
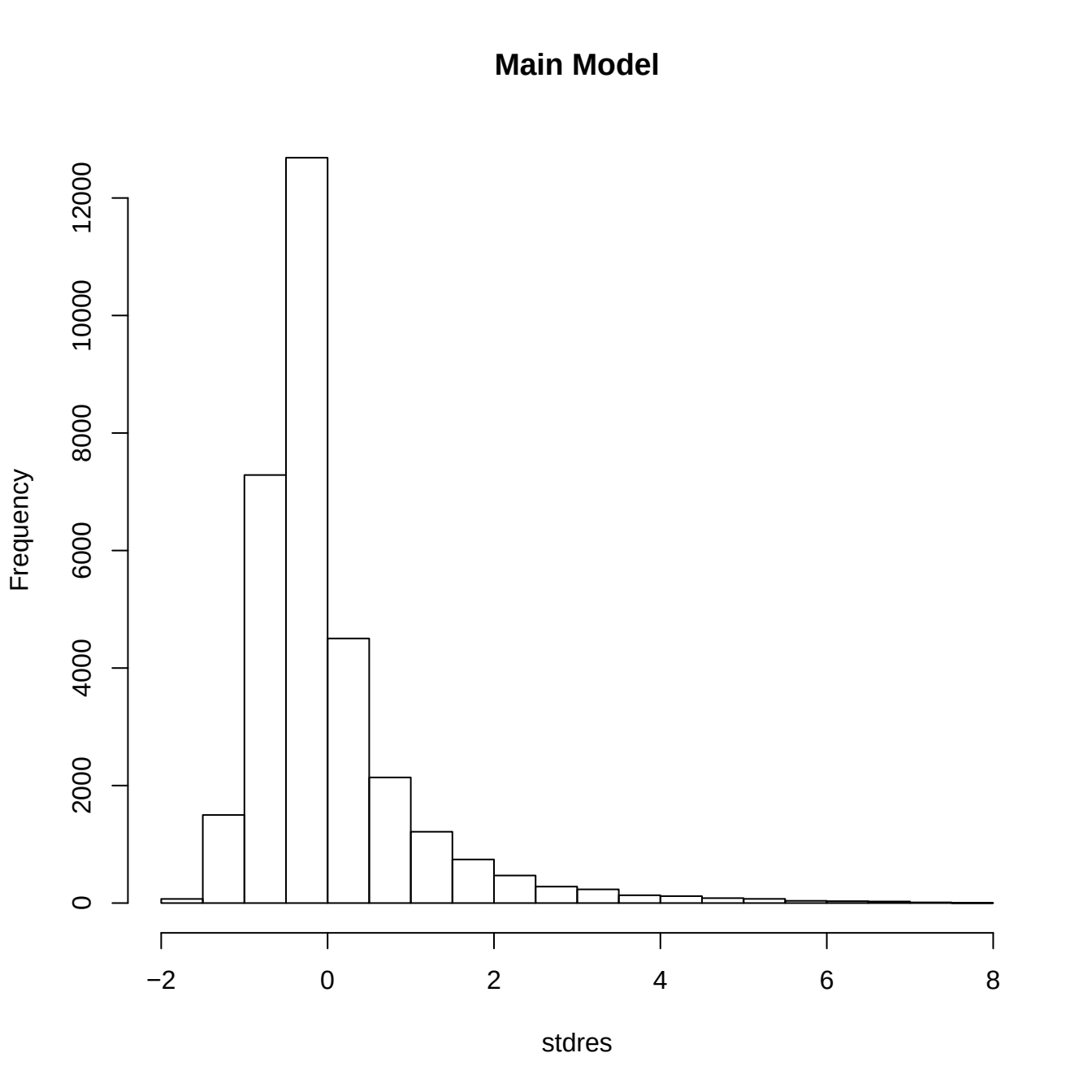

Histogram of pilg$Profit9
Frequency
0
5000
10000
15000
−500
0
500
1000
1500
2000
pilg$Profit9

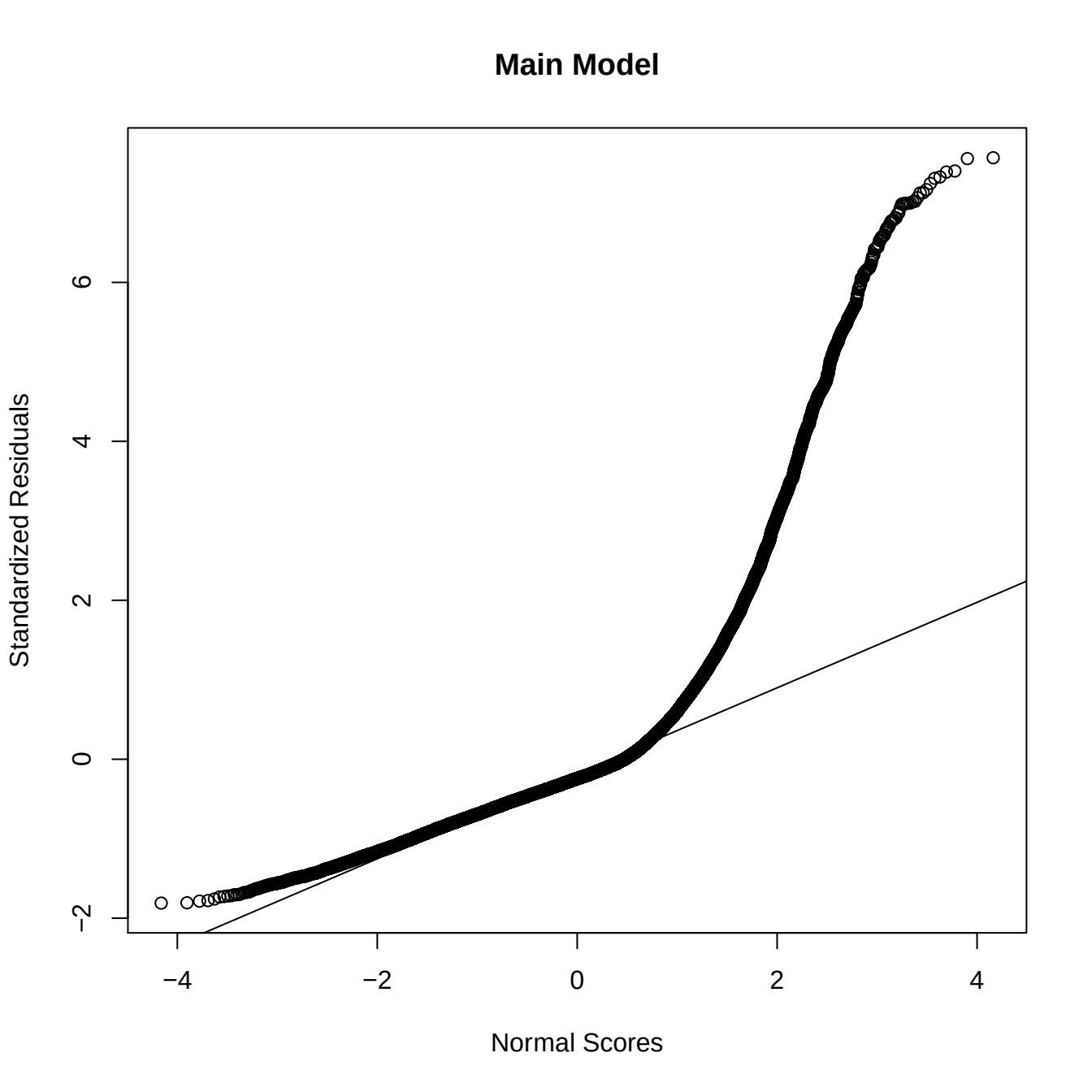

ecdf(pilg$Profit9)
Fn(x)
0.0
0.2
0.4
0.6
0.8
1.0
−500
0
500
1000
1500
2000
x

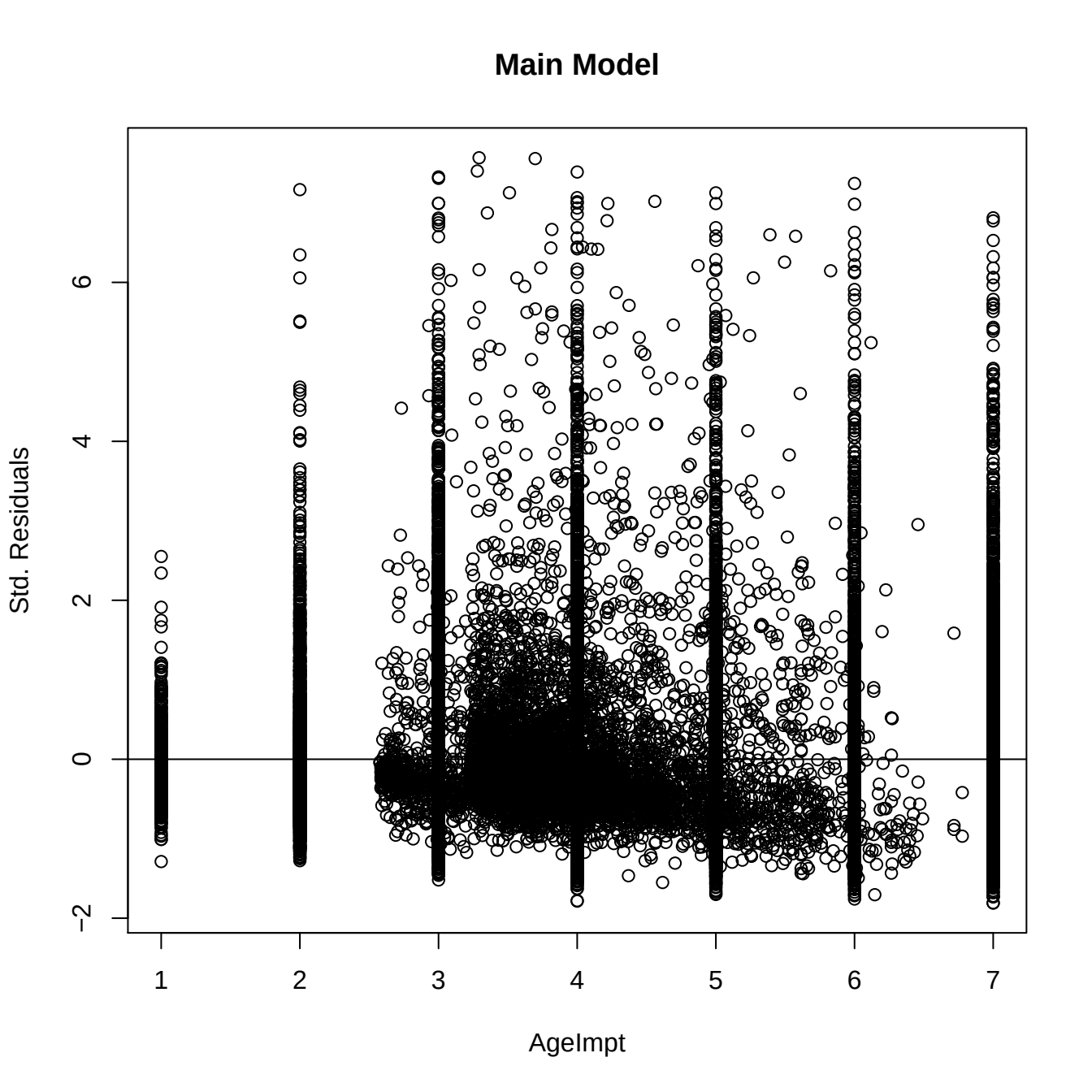

Plots
Age9
Inc9
Tenure9
Profit9
2 4 6 8
0 500 1000 1500
1 2 3 4 5 6 7
2 4 6 8
0 5 15 25
0 500 1000
1 2 3 4 5 6 7
0 5 10 20 30

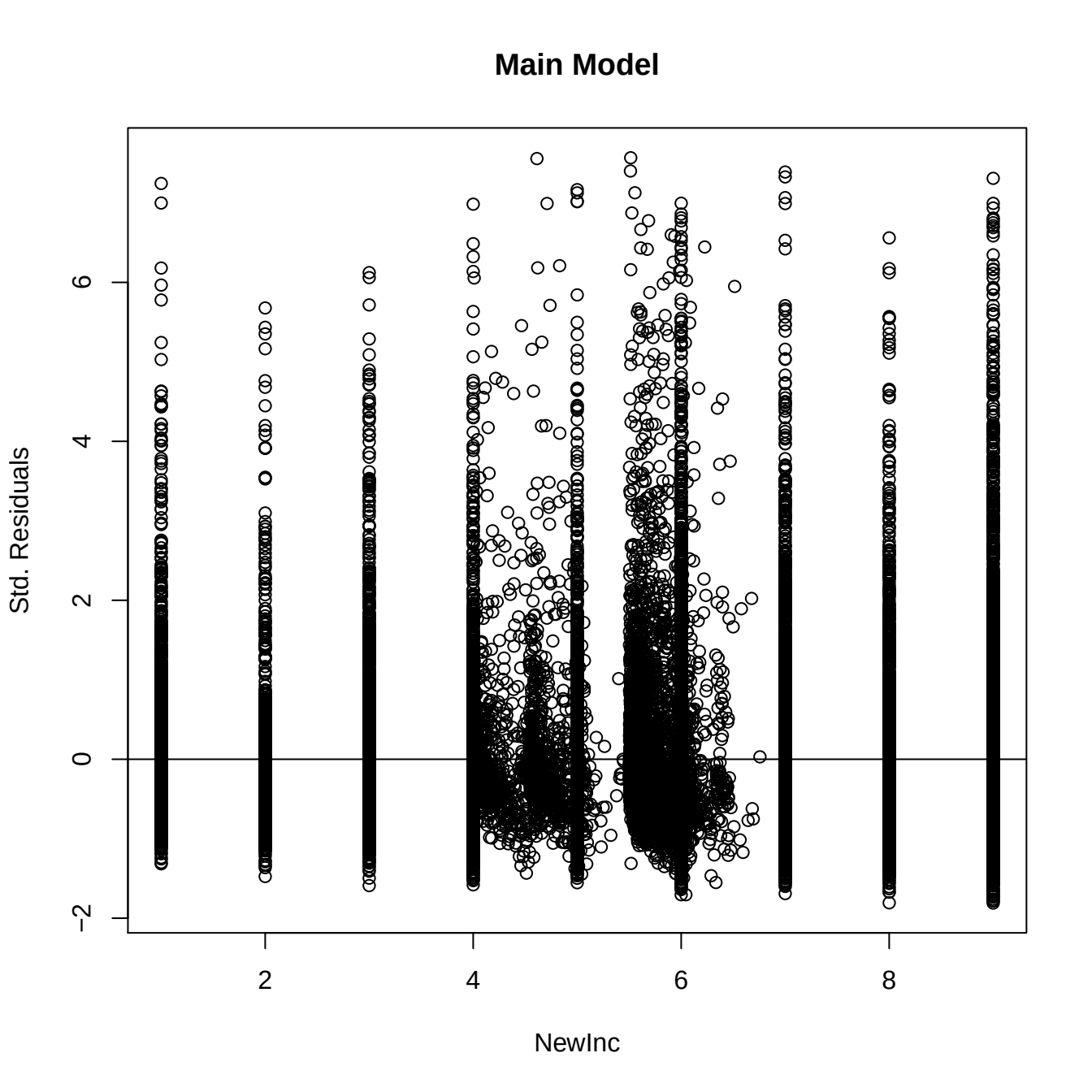

NAge
AgeImpt
1
2
3
4
5
6
7

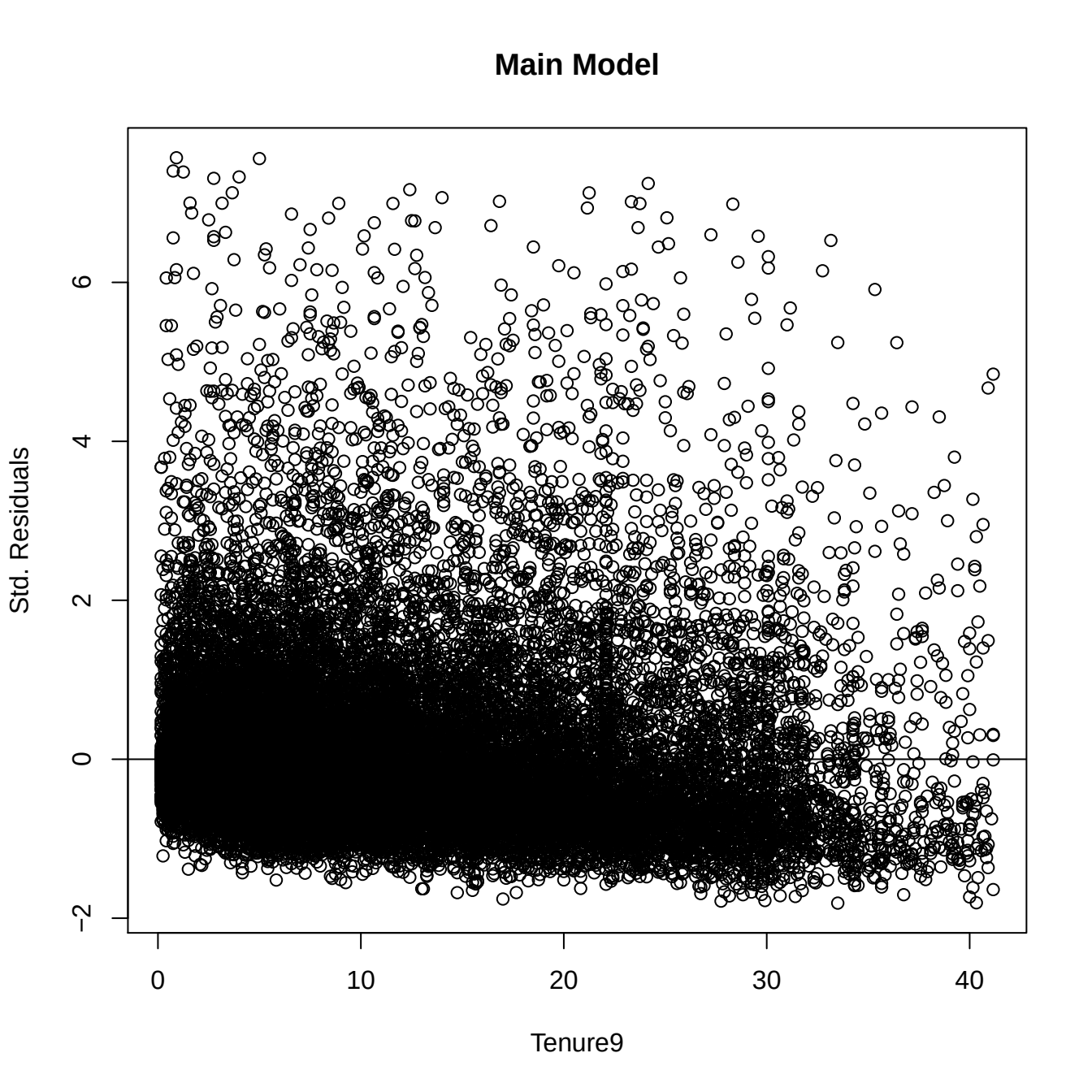

NInc
IncImpt
2
4
6
8
2
4
6
8

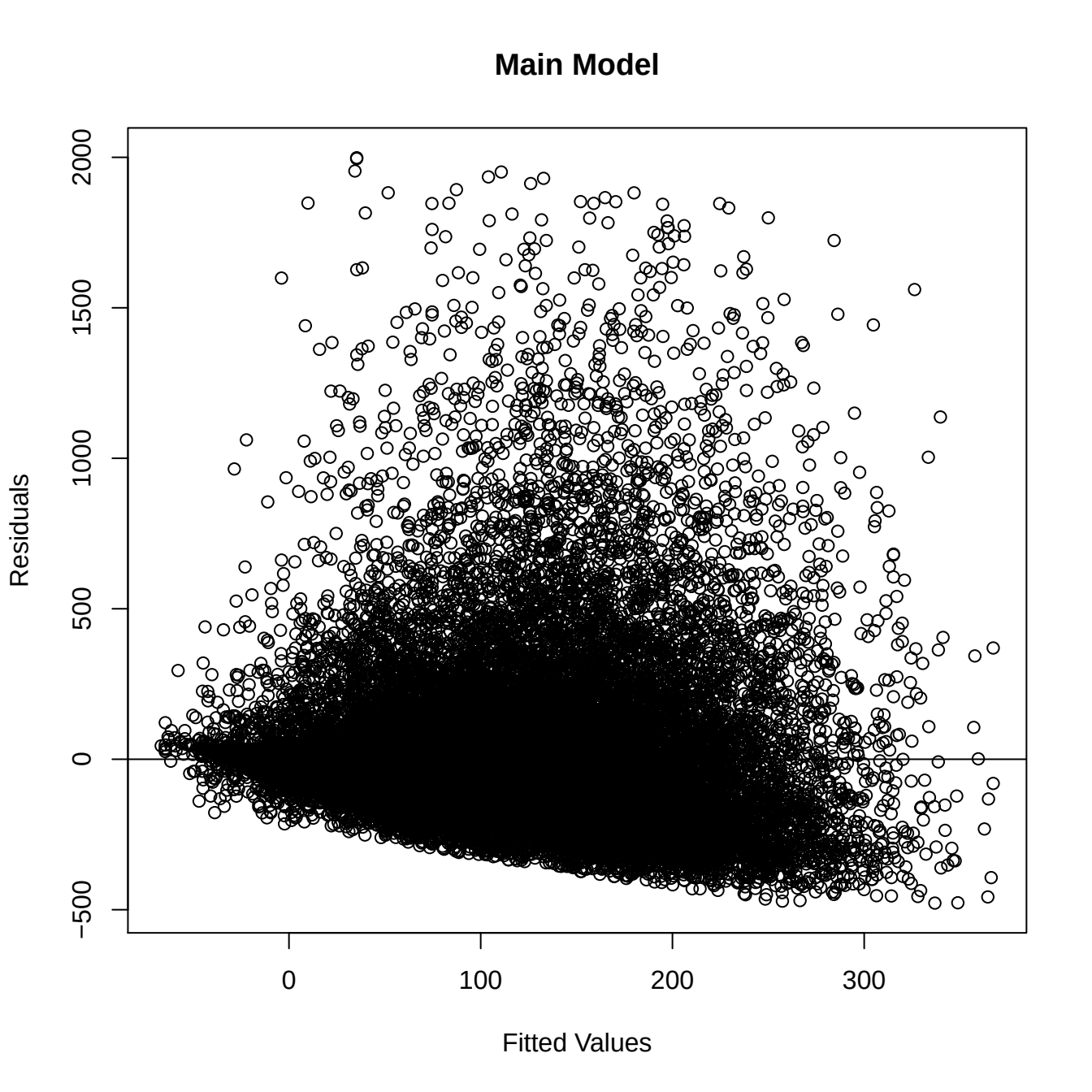

Main Model
Frequency
0
2000
4000
6000
8000
10000
12000
−2
0
2
4
6
8
stdres

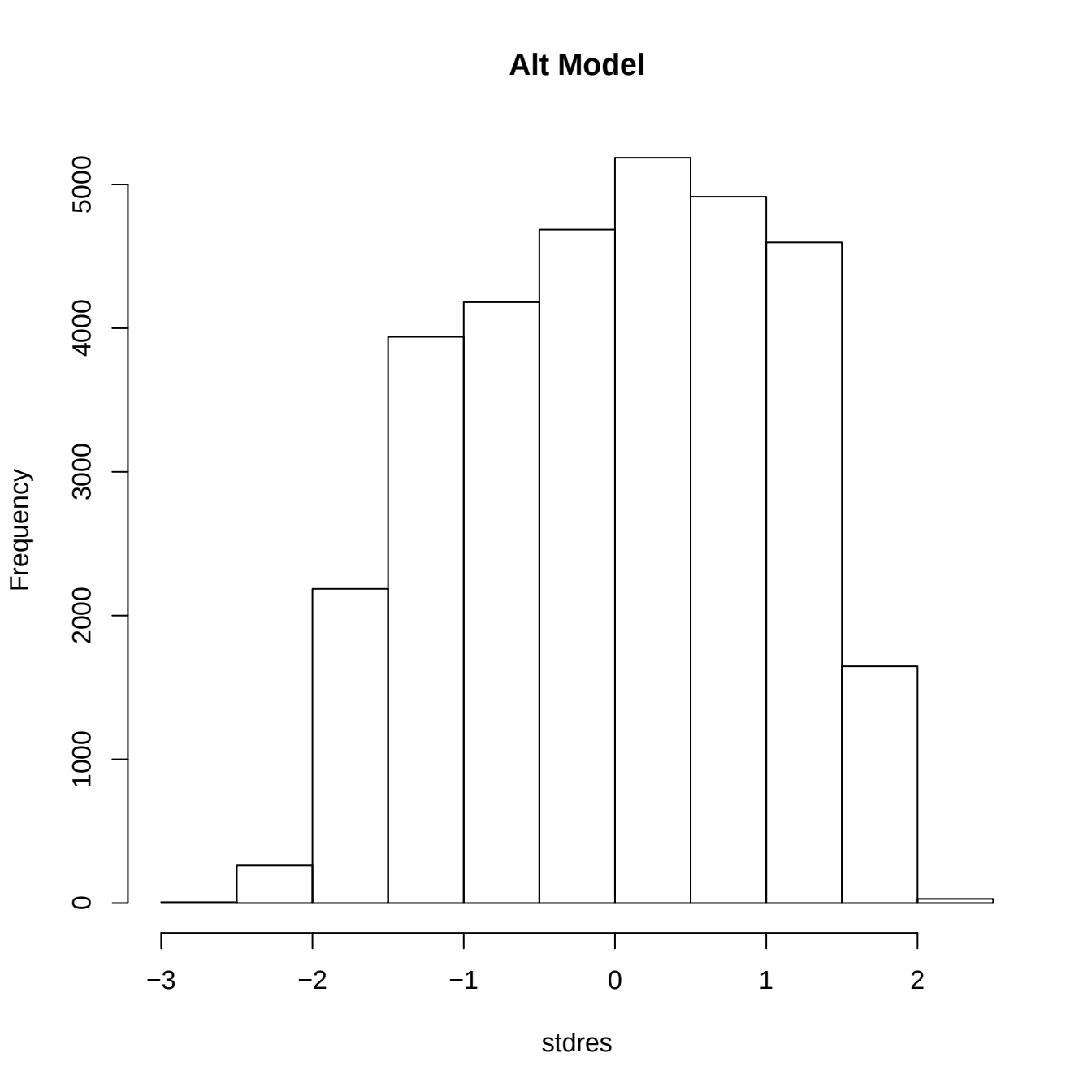

Main Model
Standardized Residuals
Normal Scores
−2
0
2
4
6
−4
−2
0
2
4

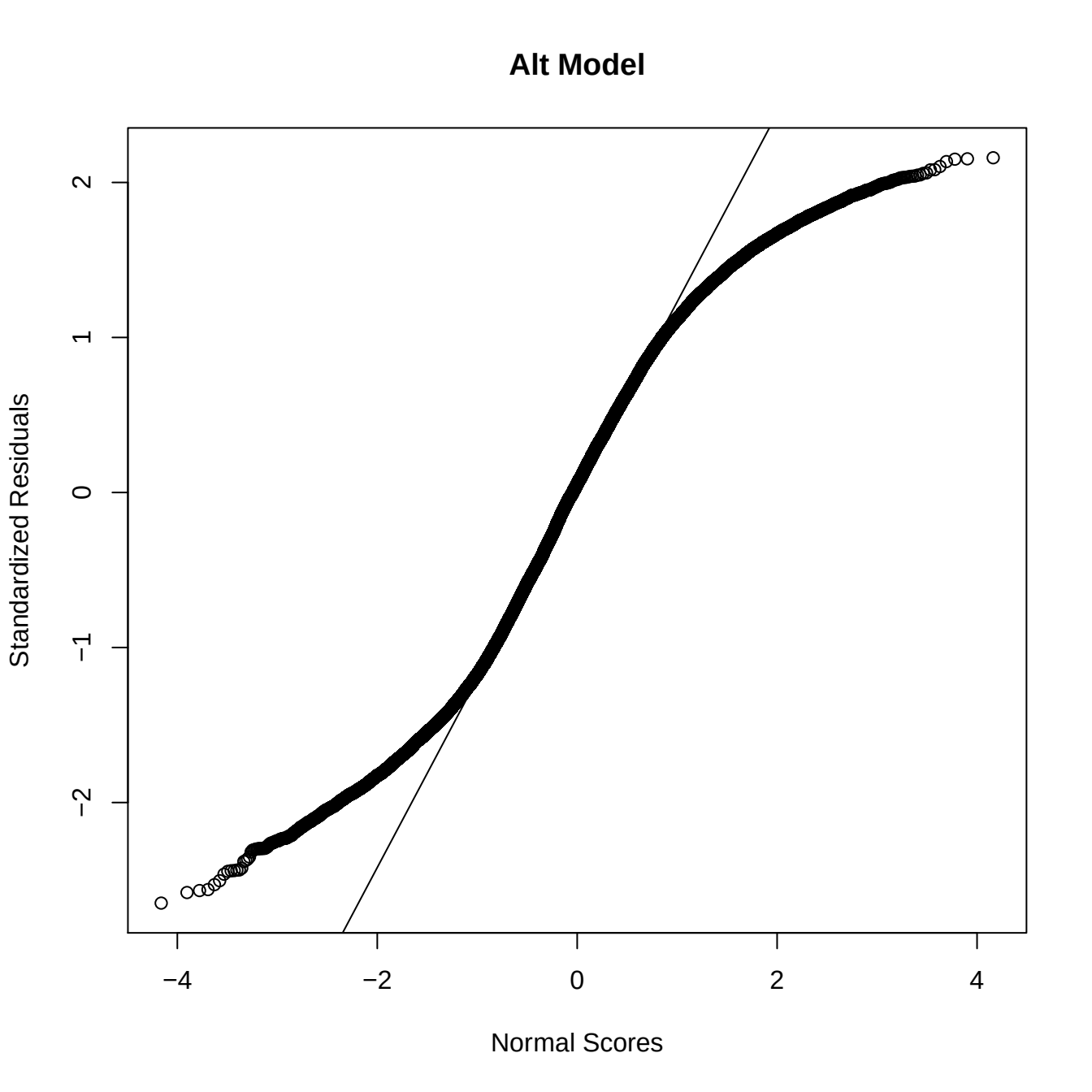

Main Model
Std. Residuals
AgeImpt
−2
0
2
4
6
1
2
3
4
5
6
7

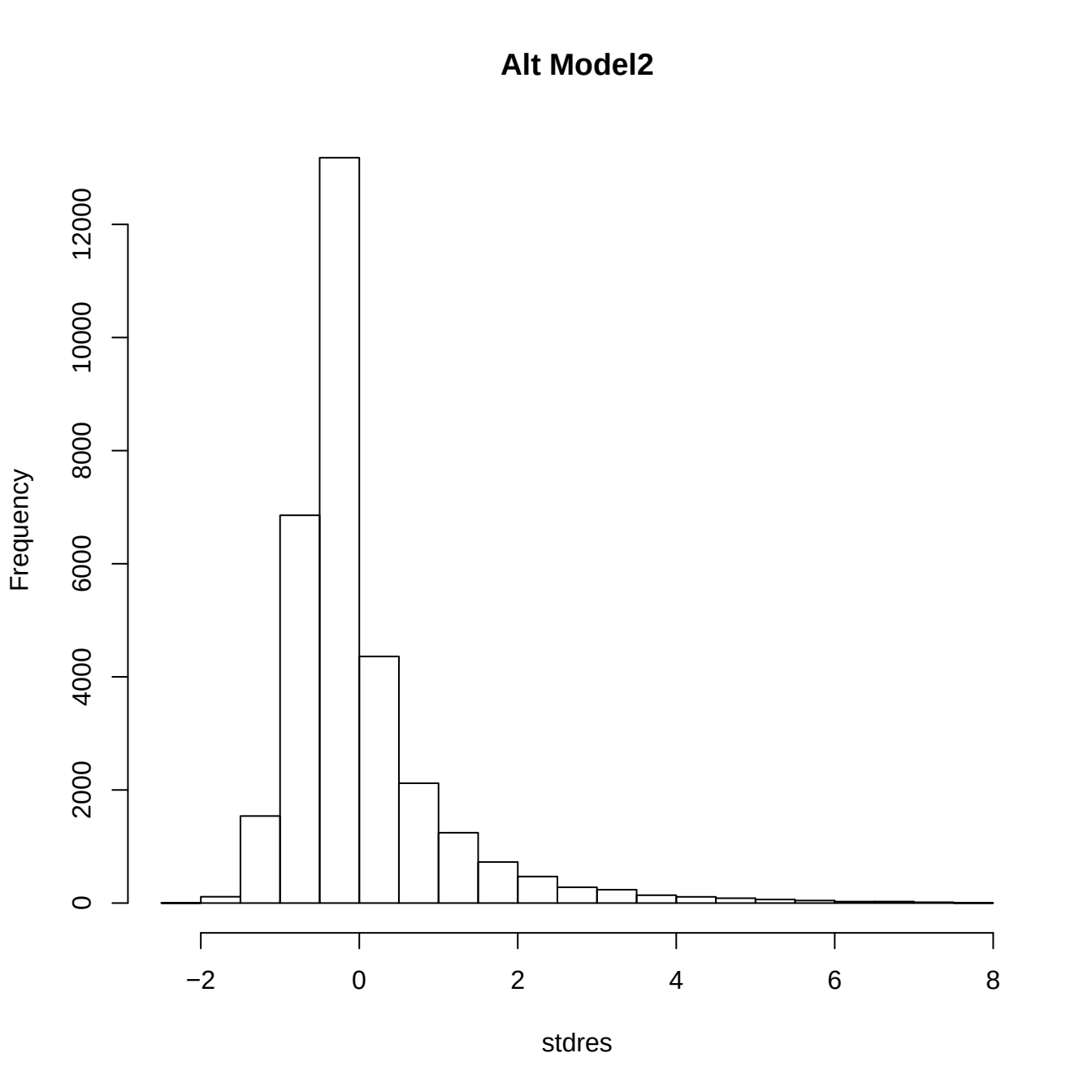

Main Model
Std. Residuals
−2
0
2
4
6
2
4
6
8
NewInc

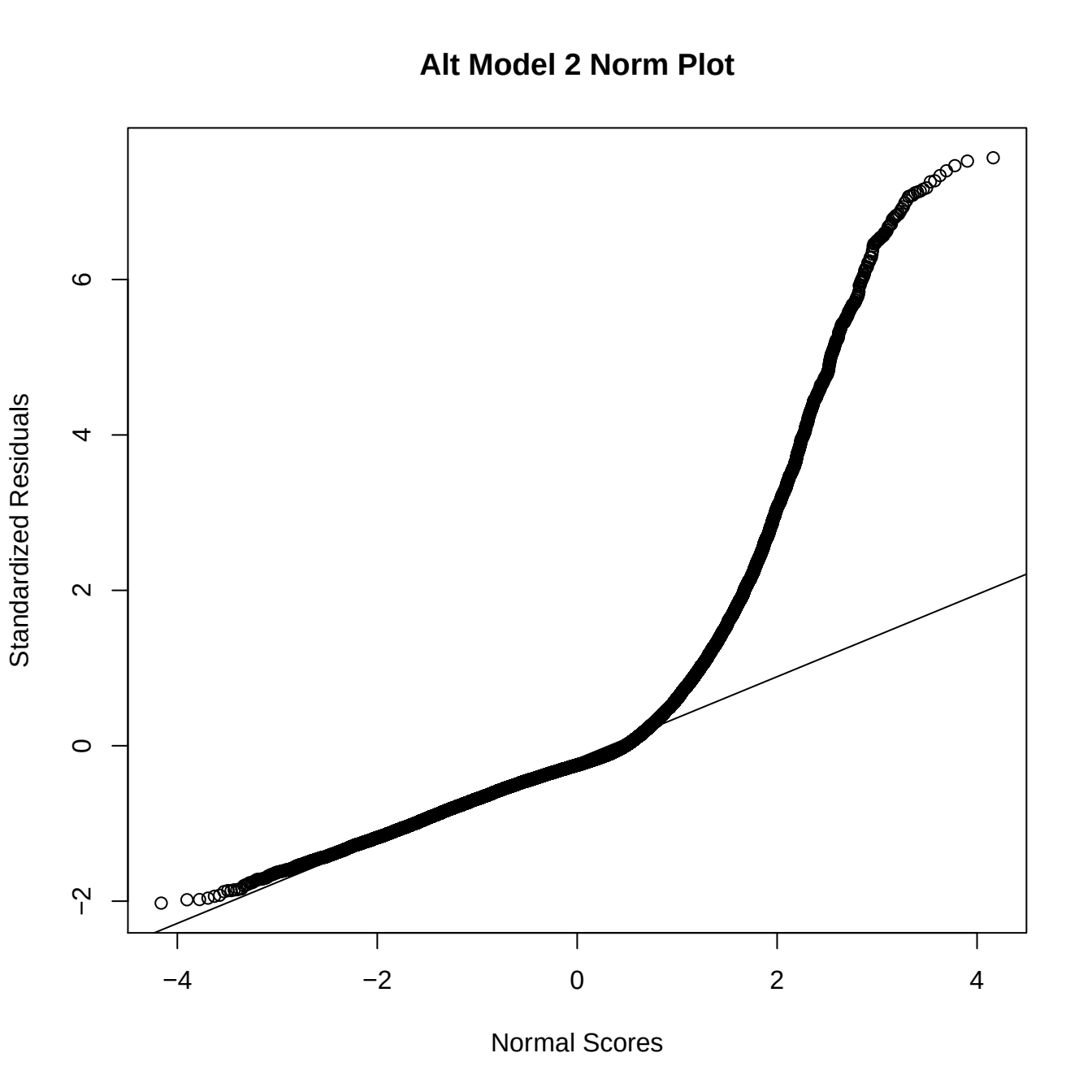

Main Model
Std. Residuals
6
4
2
0
−2
0
10
20
30
40
Tenure9


Main Model
Residuals
2000
1500
1000
500
0
−500
0
100
200
300
Fitted Values


Alt Model
Frequency
0
1000
2000
3000
4000
5000
−3
−2
−1
0
1
2
stdres


Alt Model
Standardized Residuals
Normal Scores
2
1
0
−1
−2
−4
−2
0
2
4


Alt Model2
Frequency
0
2000
4000
6000
8000
10000
12000
−2
0
2
4
6
8
stdres


Alt Model 2 Norm Plot
Standardized Residuals
Normal Scores
−2
0
2
4
6
−4
−2
0
2
4