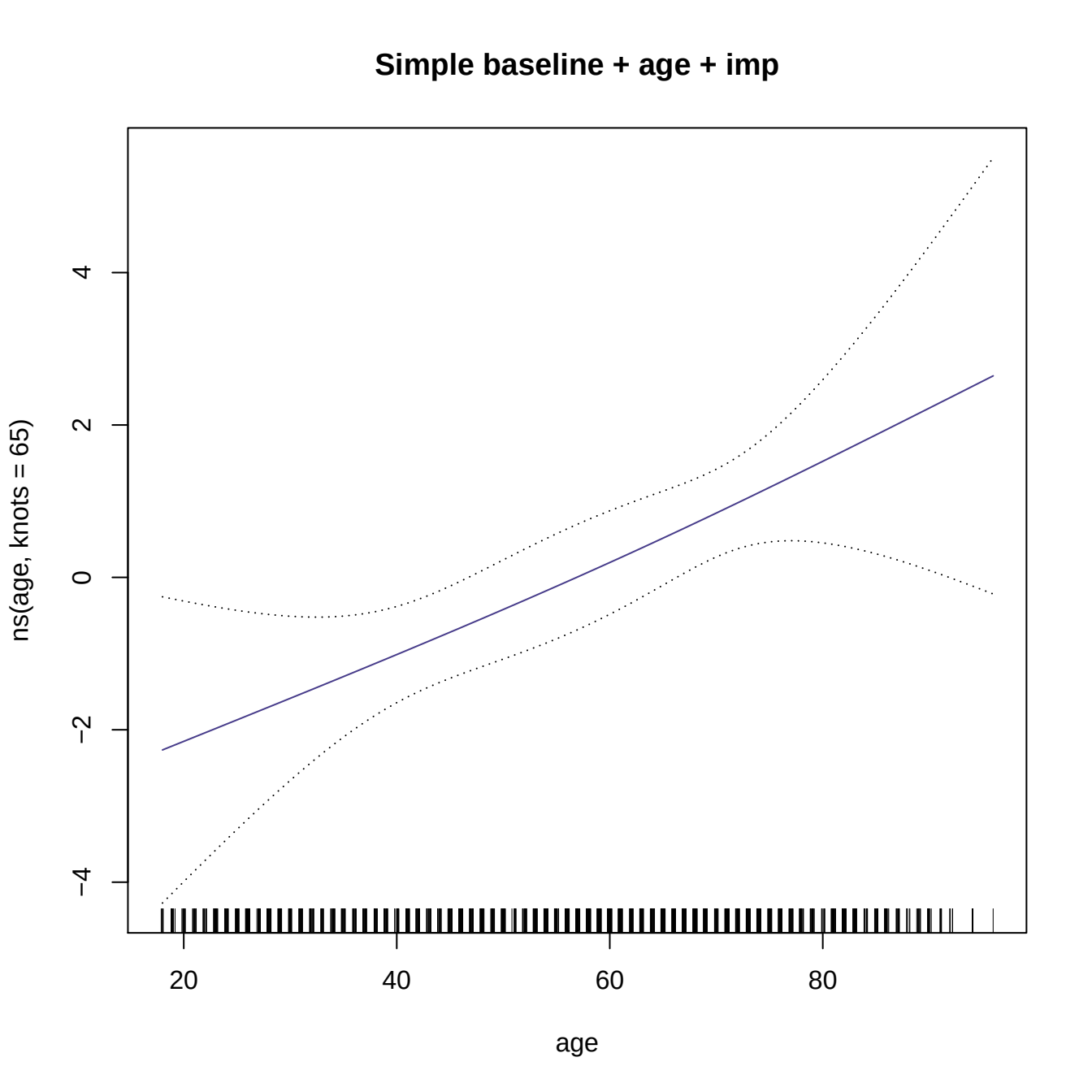
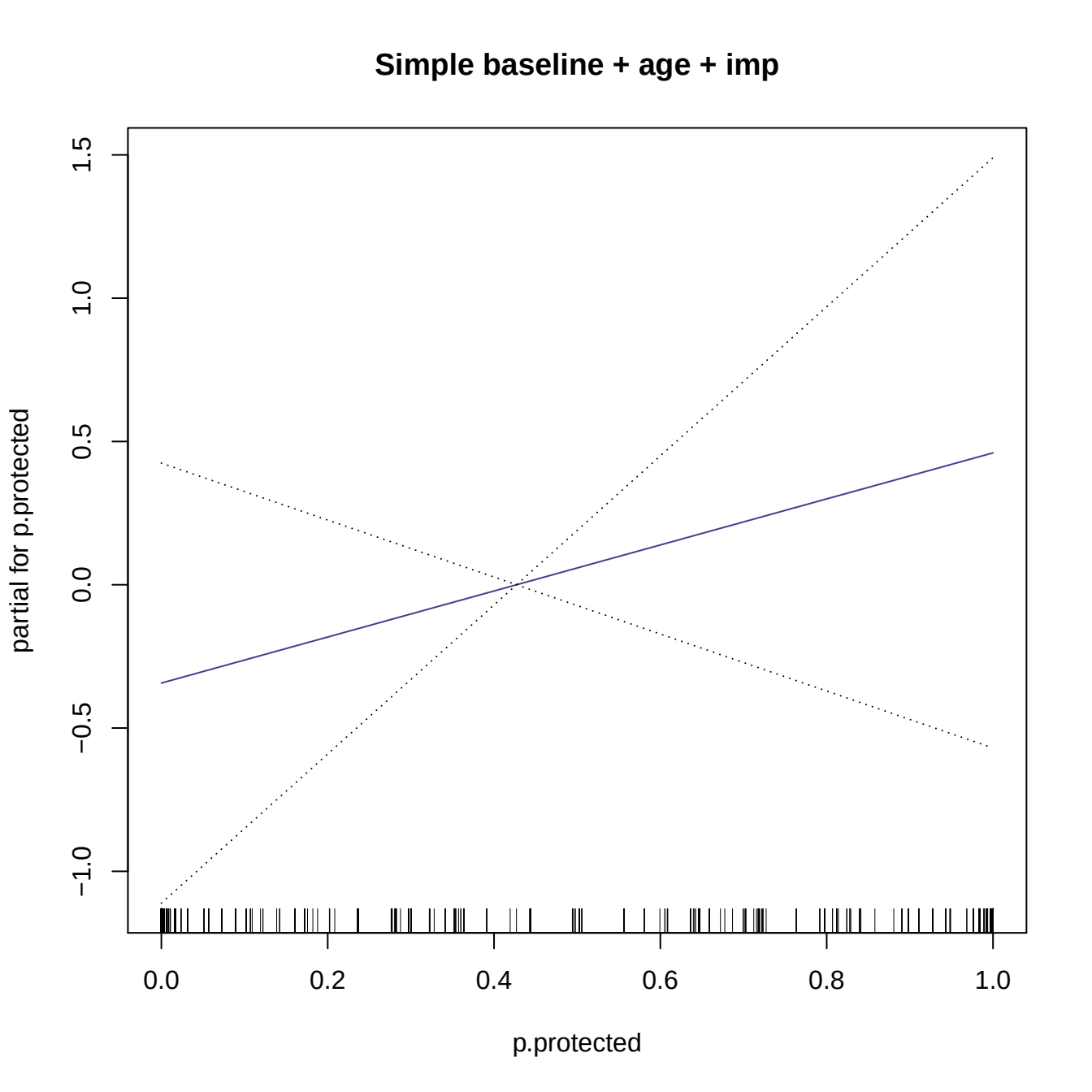
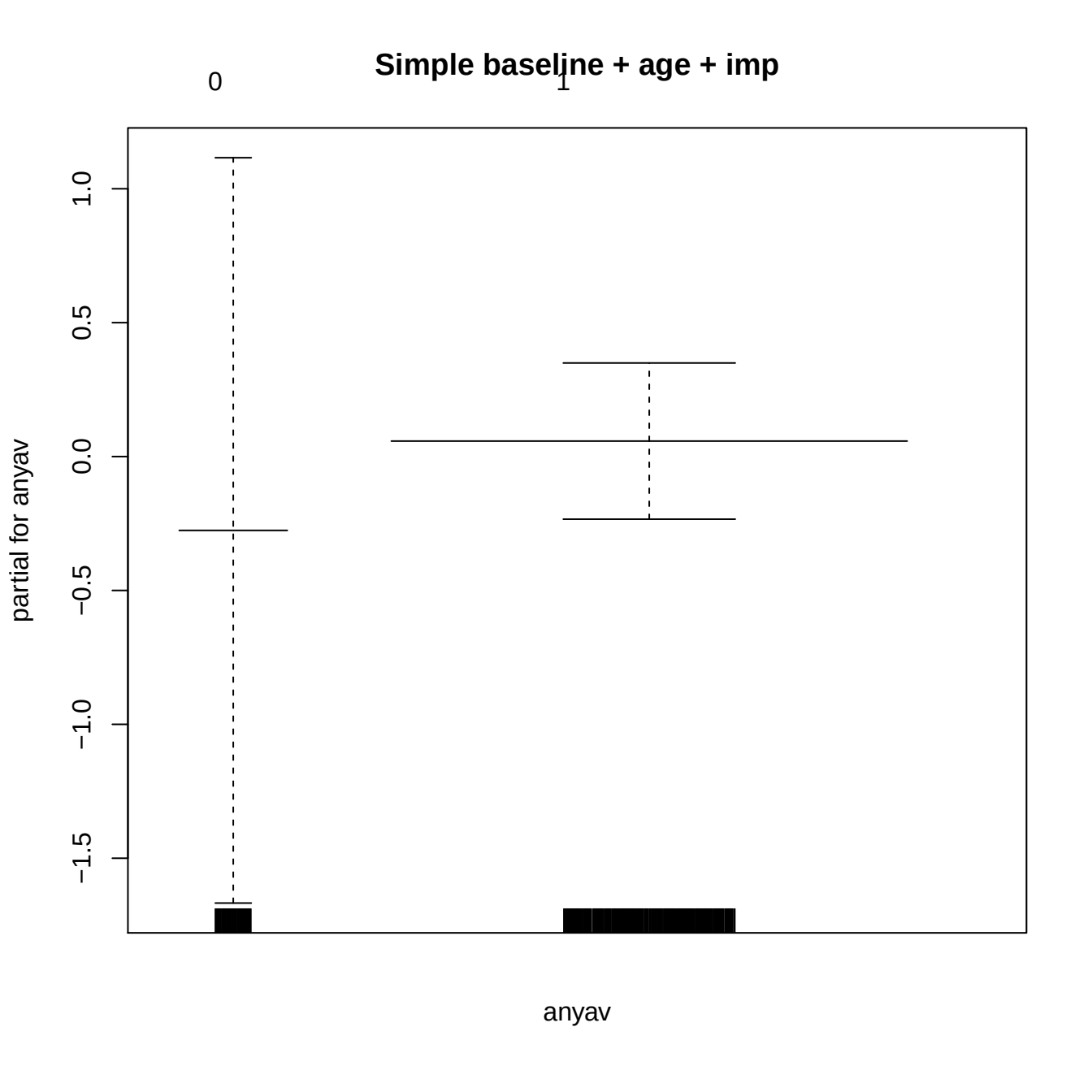
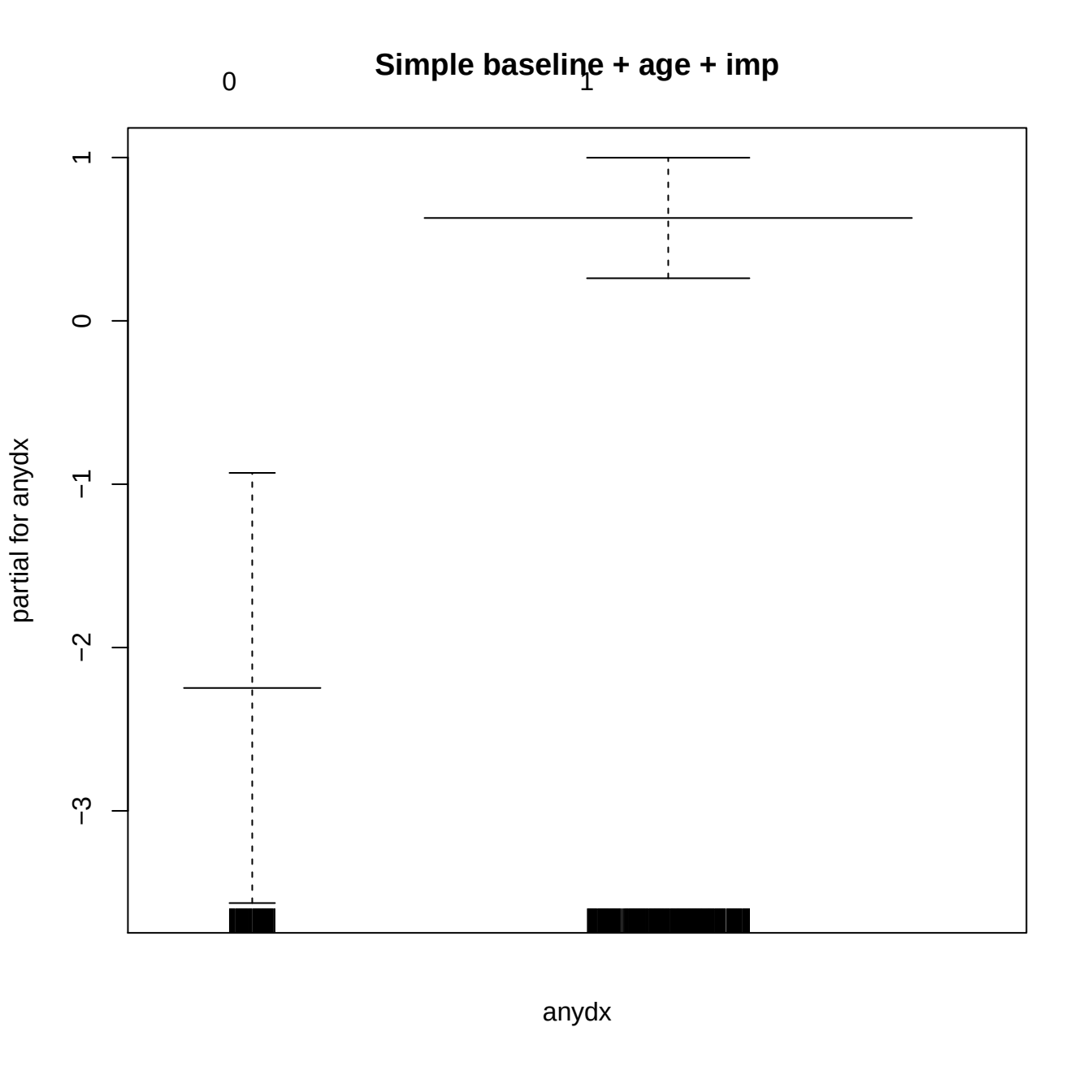
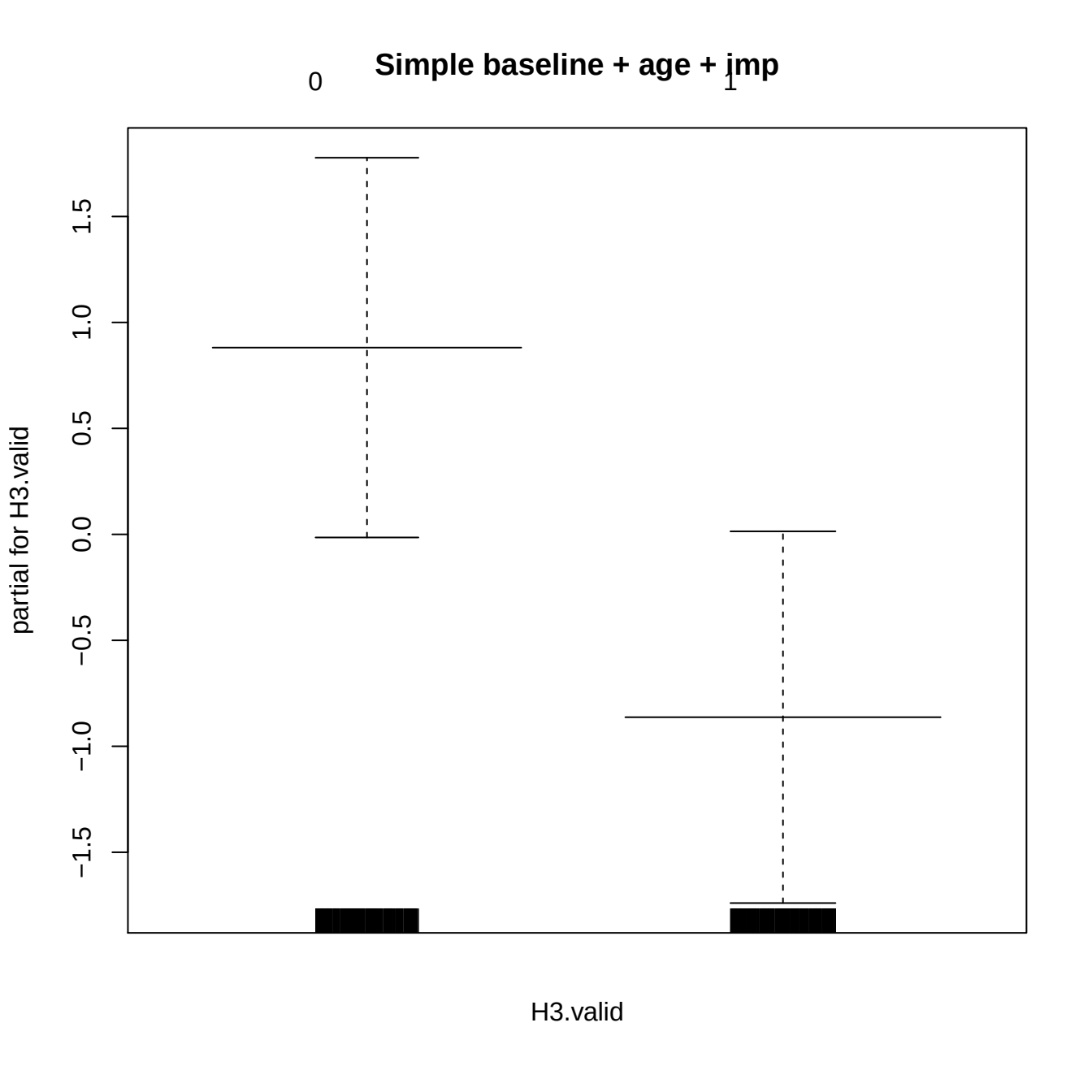
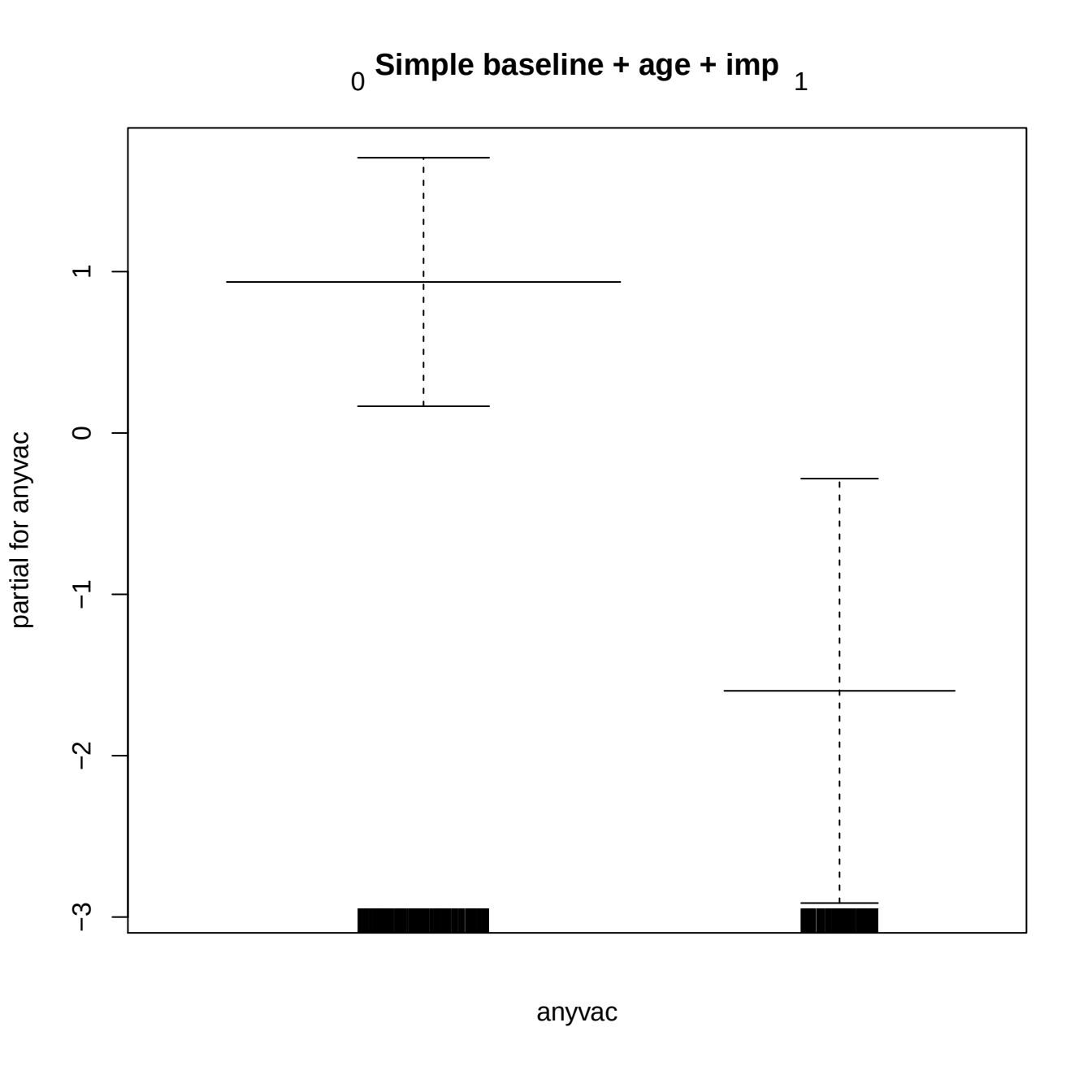

Simple baseline + age + imp
ns(age, knots = 65)
4
2
0
−2
−4
20
40
60
80
age


Simple baseline + age + imp
partial for p.protected
1.5
1.0
0.5
0.0
−0.5
−1.0
0.0
0.2
0.4
0.6
0.8
1.0
p.protected


Simple baseline + age + imp
0
1
1.0
0.5
0.0
−0.5
−1.0
−1.5
partial for anyav
anyav


Simple baseline + age + imp
0
1
1
0
−1
−2
−3
partial for anydx
anydx


Simple baseline + age + imp
0
1
partial for H3.valid
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
H3.valid


0 Simple baseline + age + imp 1
partial for anyvac
1
0
−1
−2
−3
anyvac