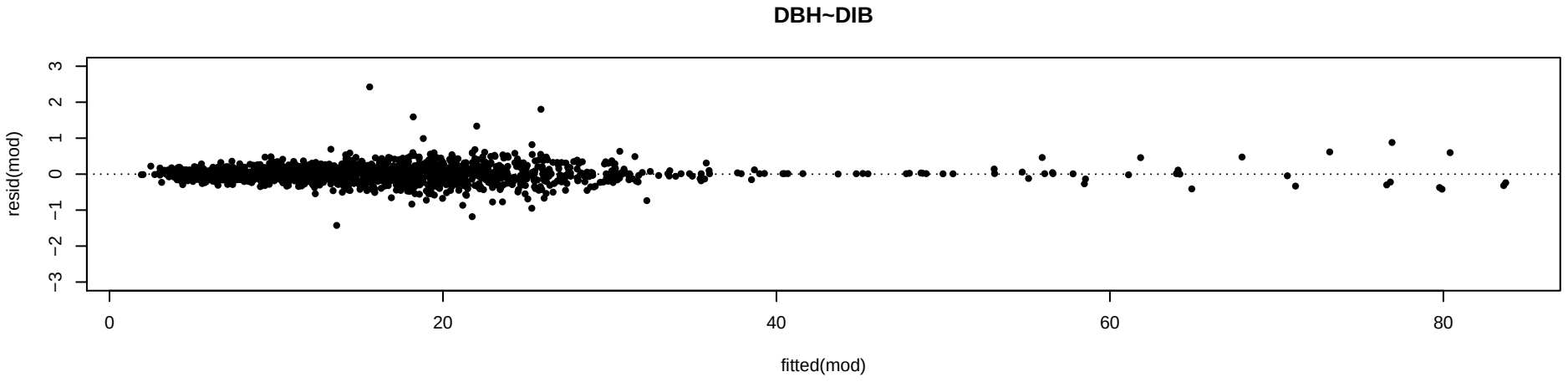
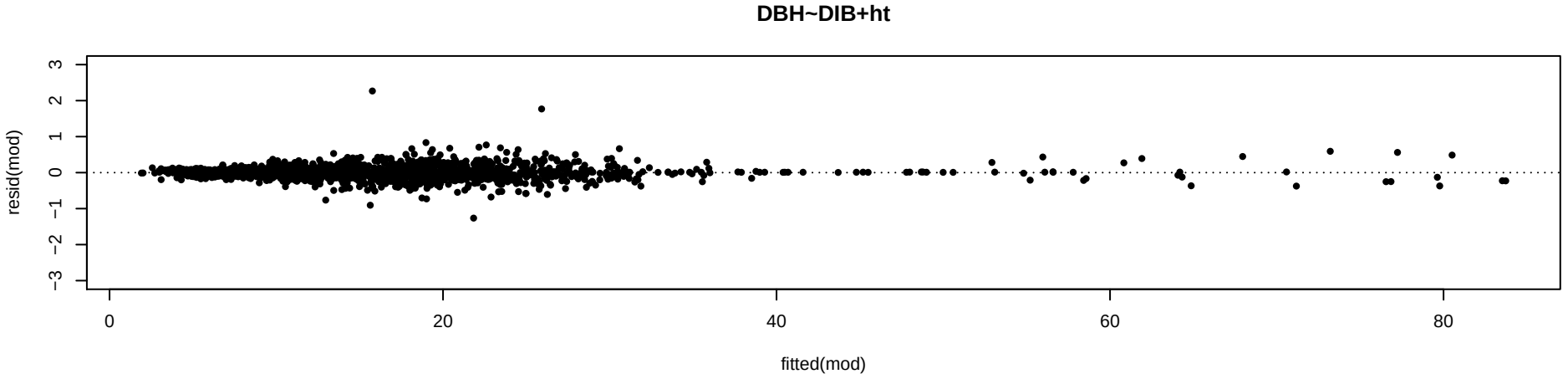
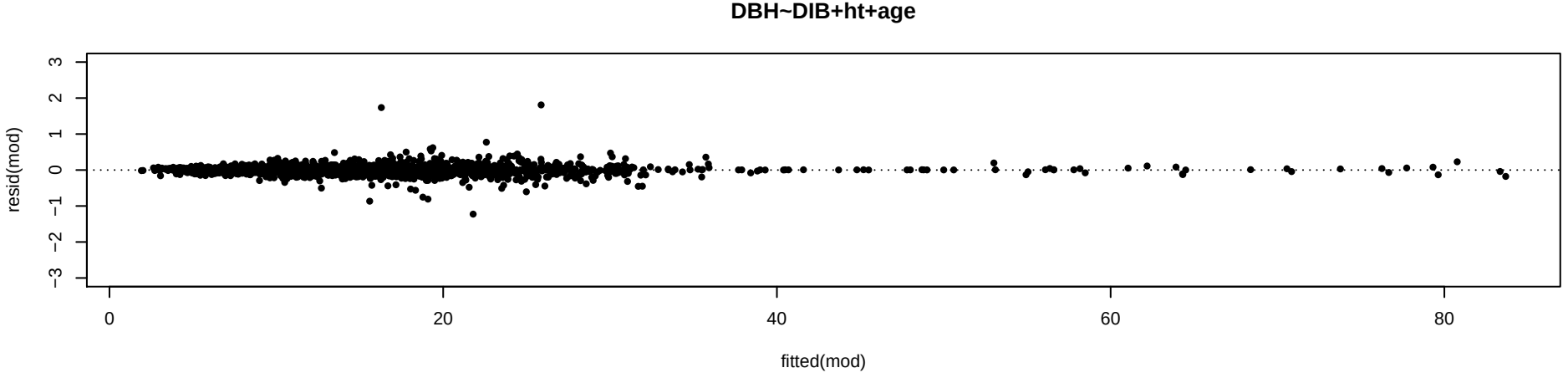
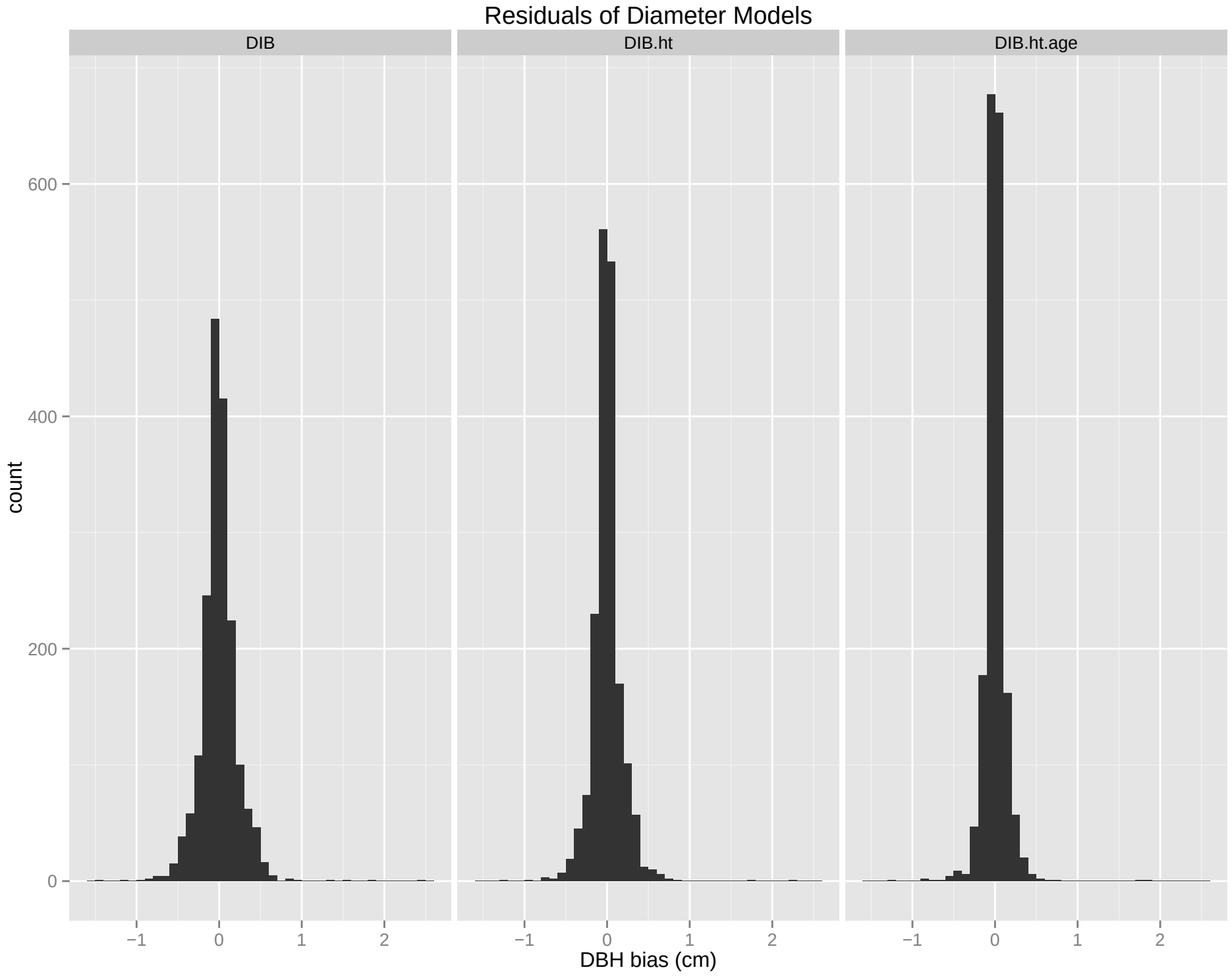
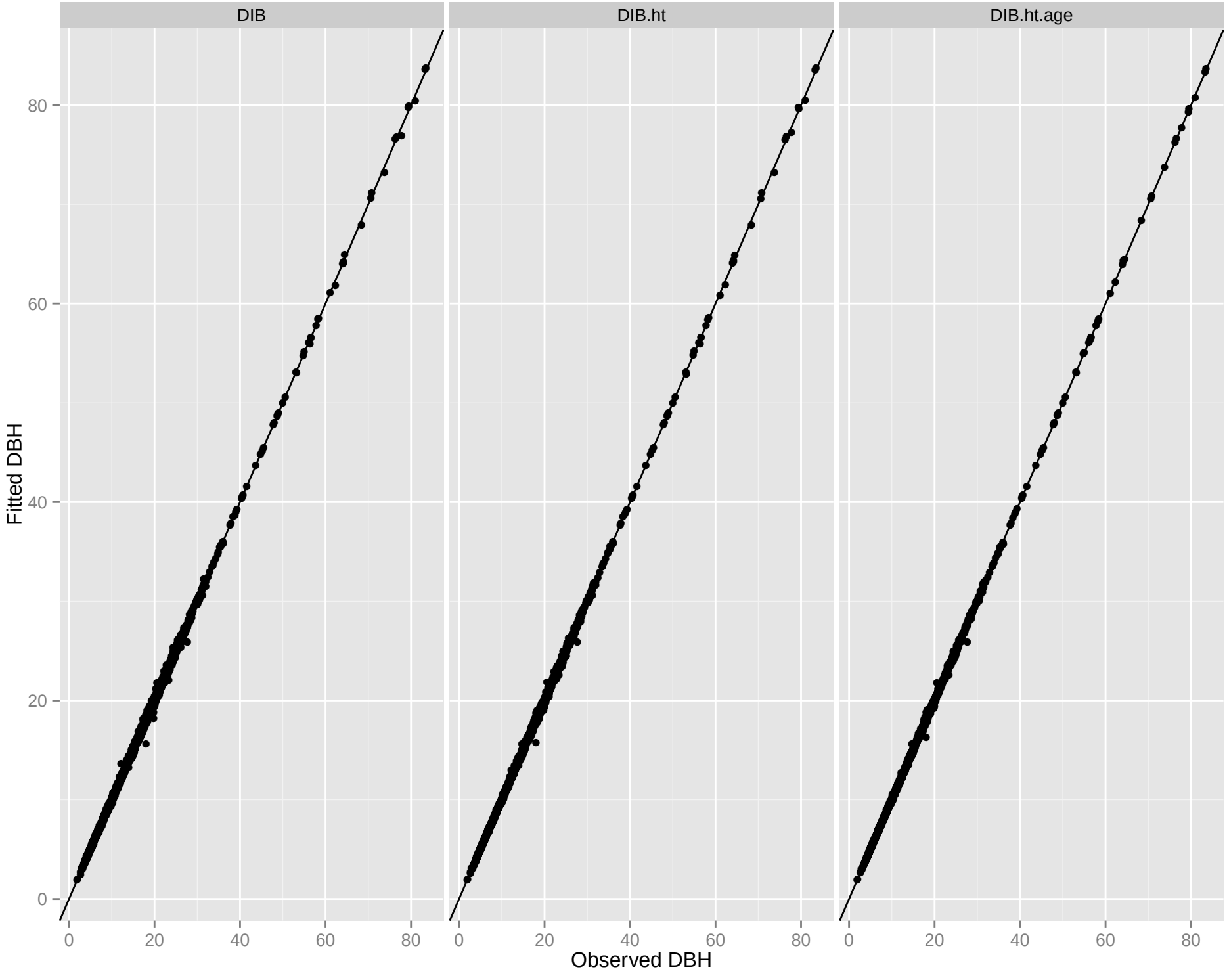
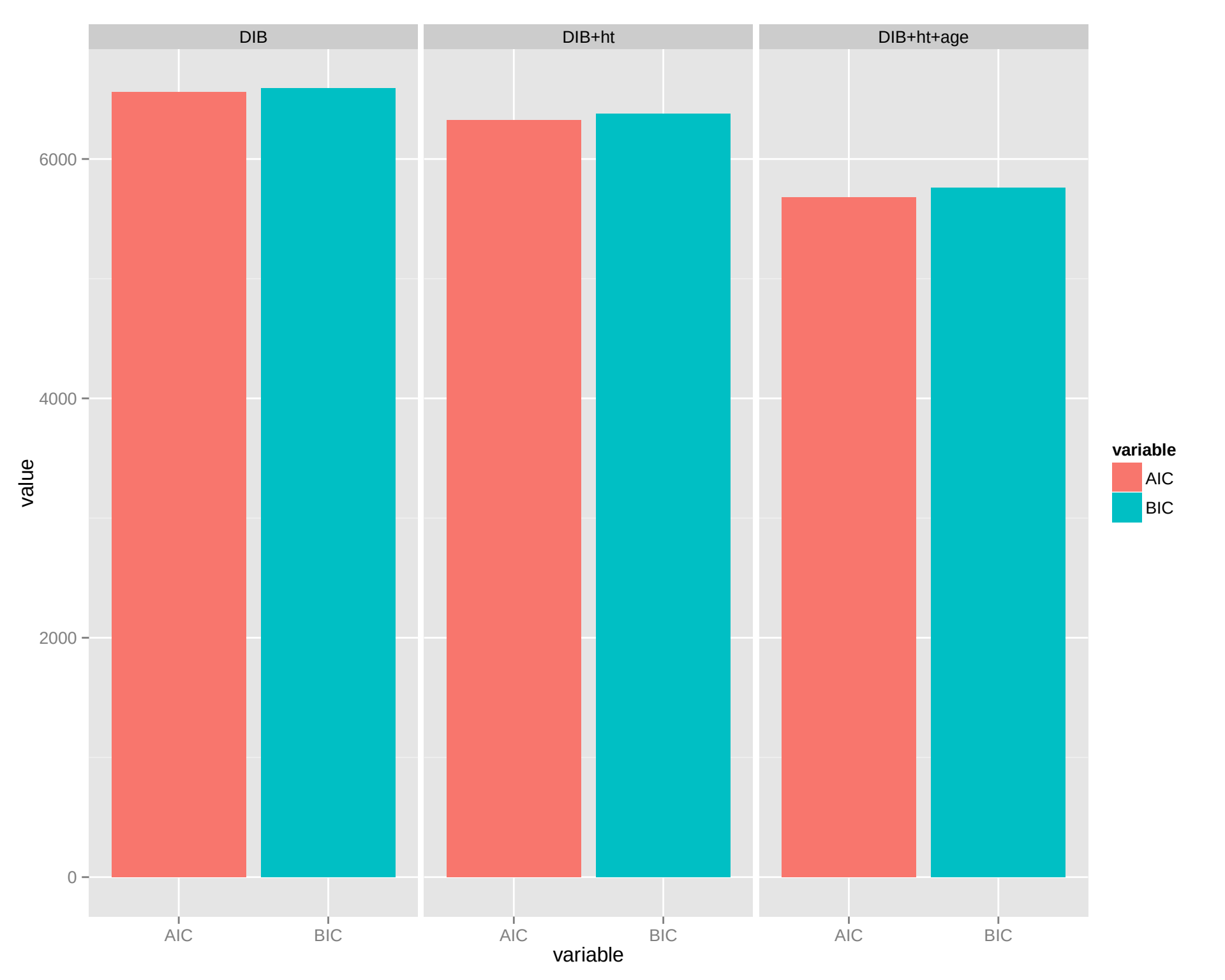

DBH~DIB
resid(mod)
fitted(mod)
−3
−2
−1
0
1
2
3
0
20
40
60
80

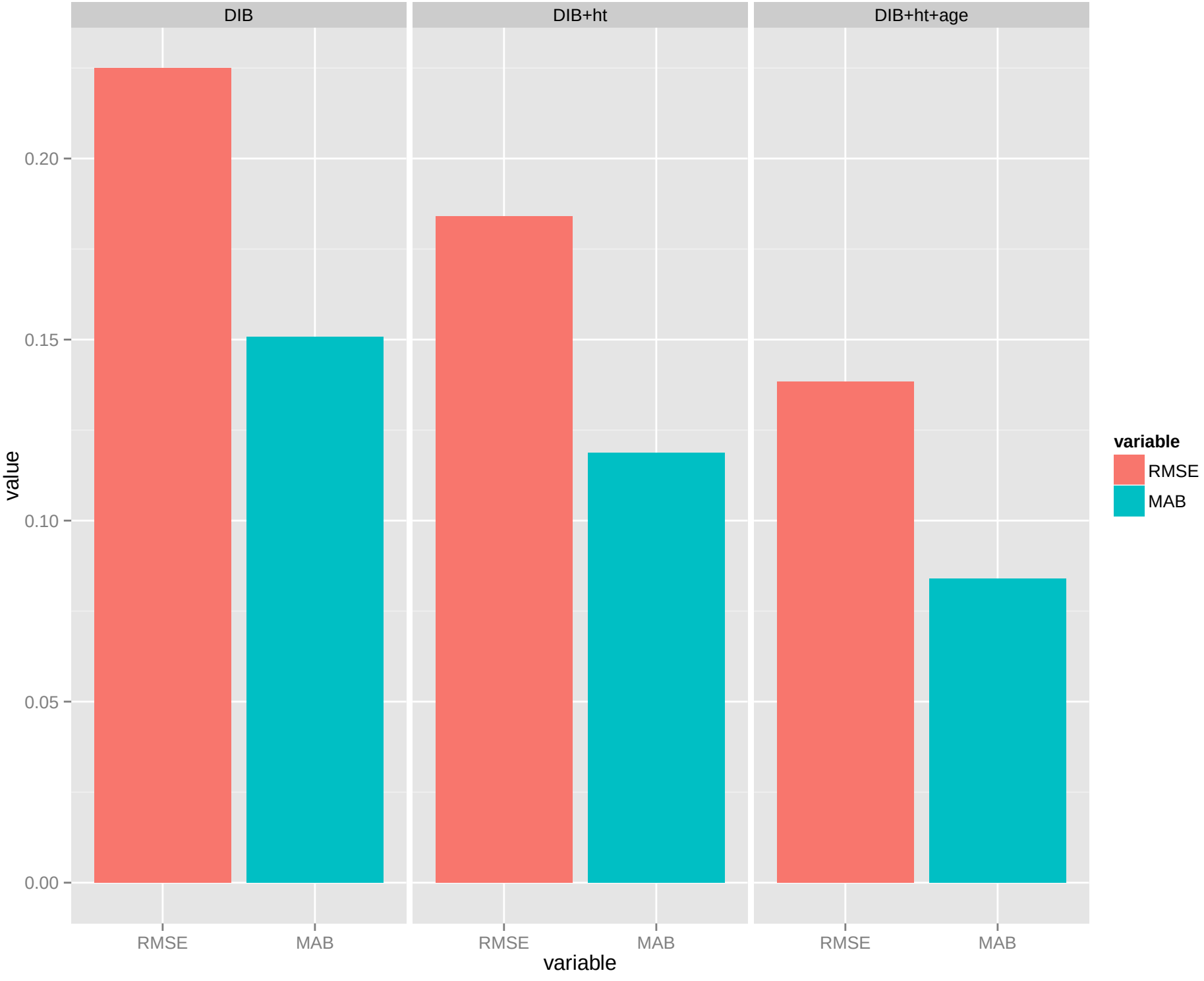

DBH~DIB+ht
resid(mod)
fitted(mod)
−3
−2
−1
0
1
2
3
0
20
40
60
80


DBH~DIB+ht+age
resid(mod)
fitted(mod)
−3
−2
−1
0
1
2
3
0
20
40
60
80


Residuals of Diameter Models
DIB
DIB.ht
DIB.ht.age
count
600
400
200
0
−1
0
1
2
DBH bias (cm)


DIB
DIB.ht
DIB.ht.age
Fitted DBH
Observed DBH
0
20
40
60
80


DIB
DIB+ht
DIB+ht+age
value
6000
4000
2000
0
AIC
BIC
variable
variable
AIC
BIC


DIB
DIB+ht
DIB+ht+age
value
0.20
0.15
0.10
0.05
0.00
RMSE
MAB
variable
variable
RMSE
MAB