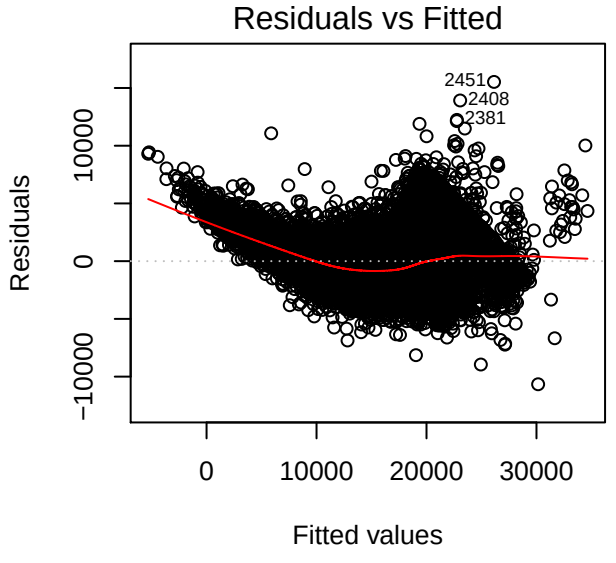
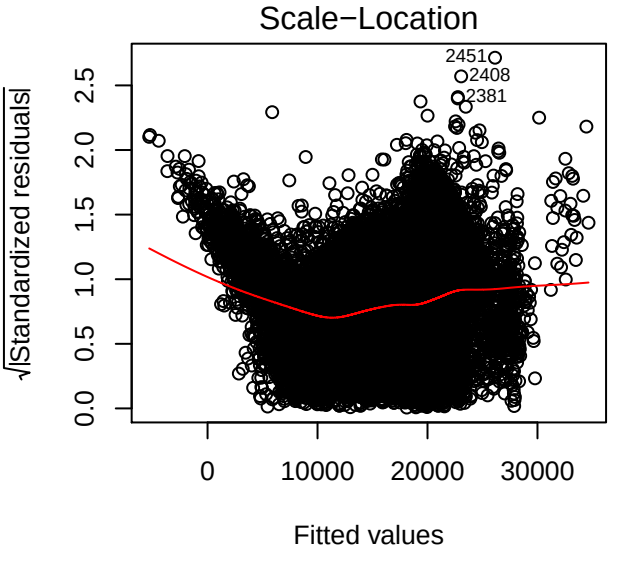
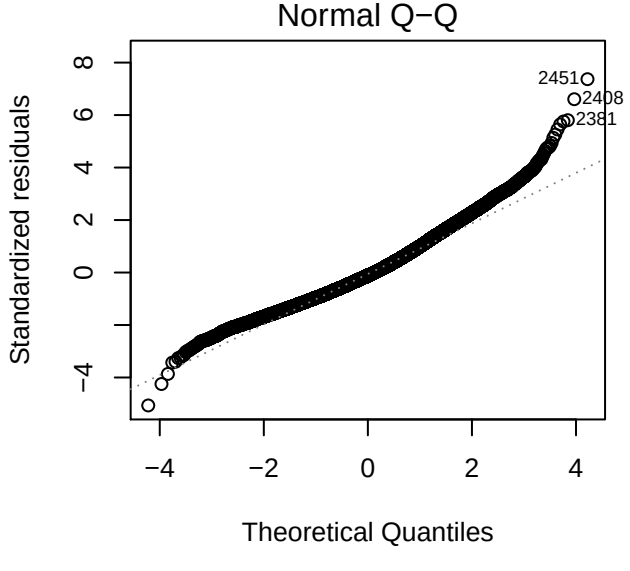
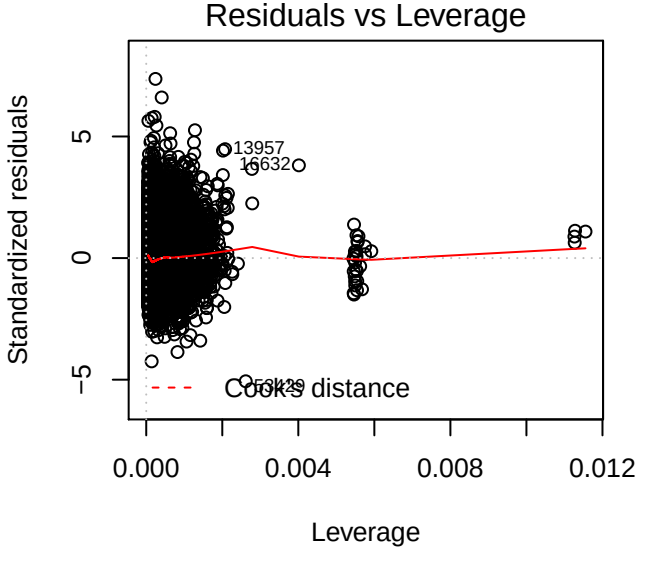
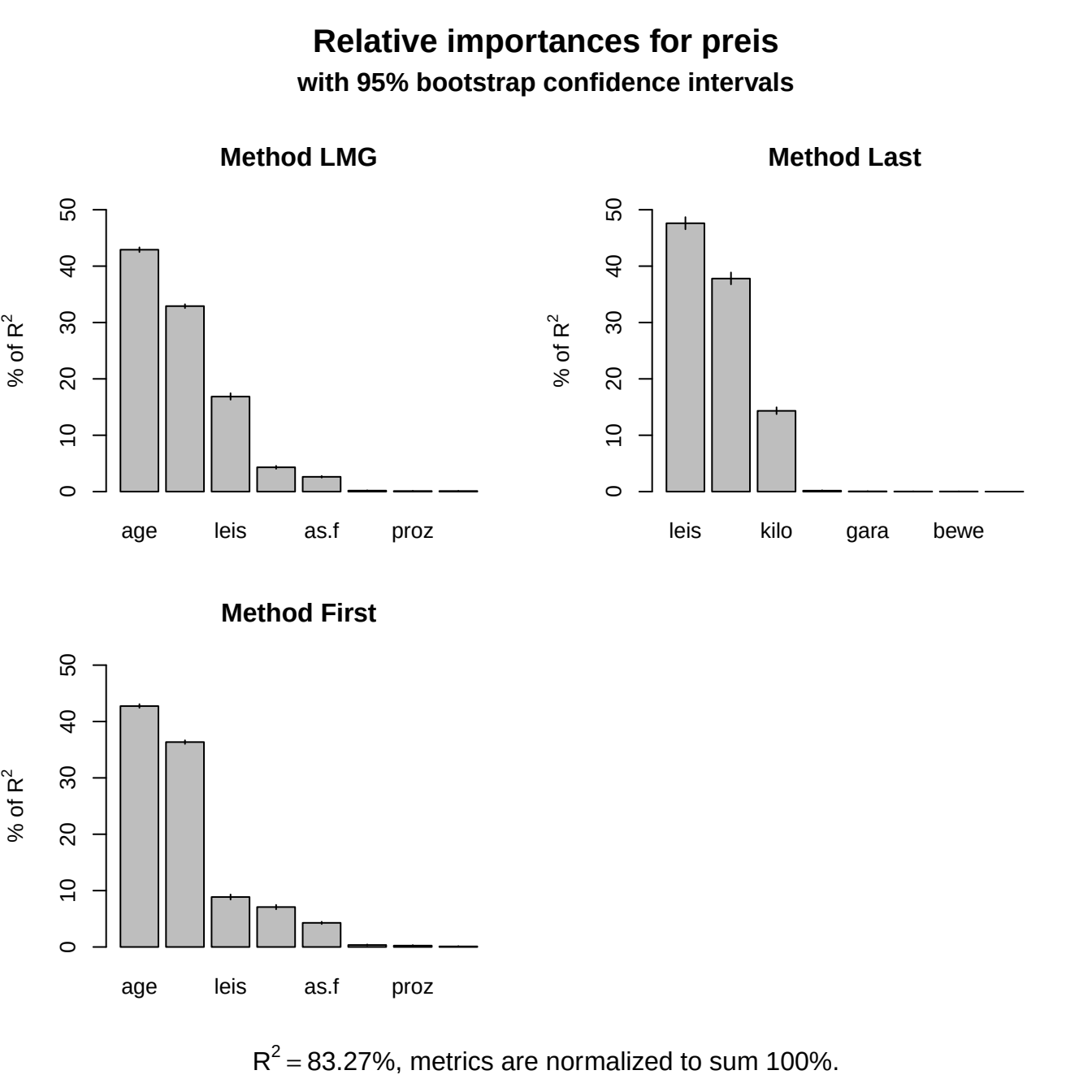

Residuals vs Fitted
Residuals
Fitted values
2451
2408
2381
10000
0
−10000
0
10000
20000
30000


Scale−Location
√|Standardized residuals|
Fitted values
2451
2408
2381
0.0
0.5
1.0
1.5
2.0
2.5
0
10000
20000
30000


Normal Q−Q
Standardized residuals
Theoretical Quantiles
2451
2408
2381
−4
0
2
4
6
8
−4
−2
0
2
4


Residuals vs Leverage
Standardized residuals
Leverage
Cook's distance
13957
16632
53429
−5
0
5
0.000
0.004
0.008
0.012


Relative importances for preis
with 95% bootstrap confidence intervals
Method LMG
% of R2
0
10
20
30
40
50
age
leis
as.f
proz
Method Last
% of R2
0
10
20
30
40
50
leis
kilo
gara
bewe
Method First
% of R2
0
10
20
30
40
50
age
leis
as.f
proz
R2 = 83.27%, metrics are normalized to sum 100%.