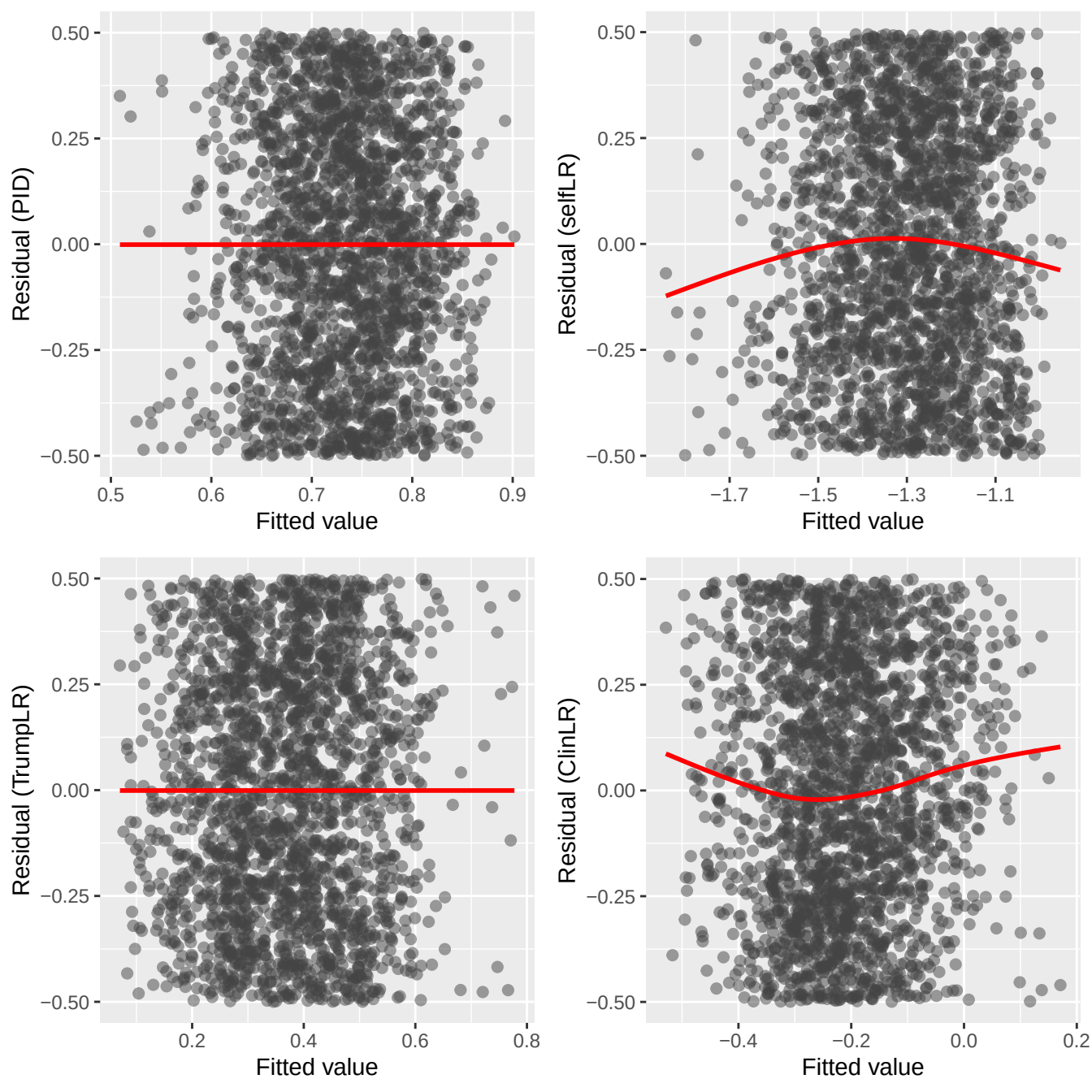
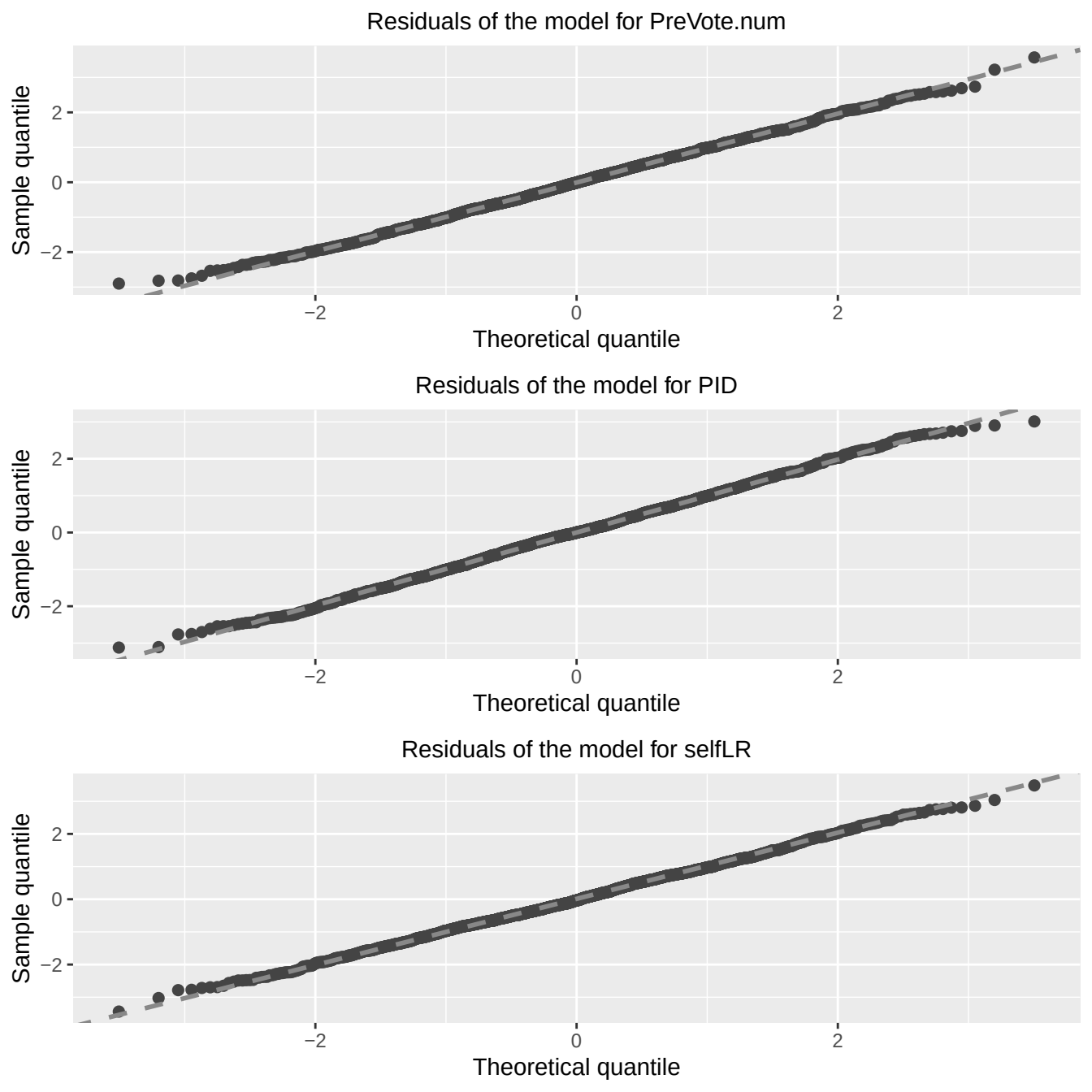
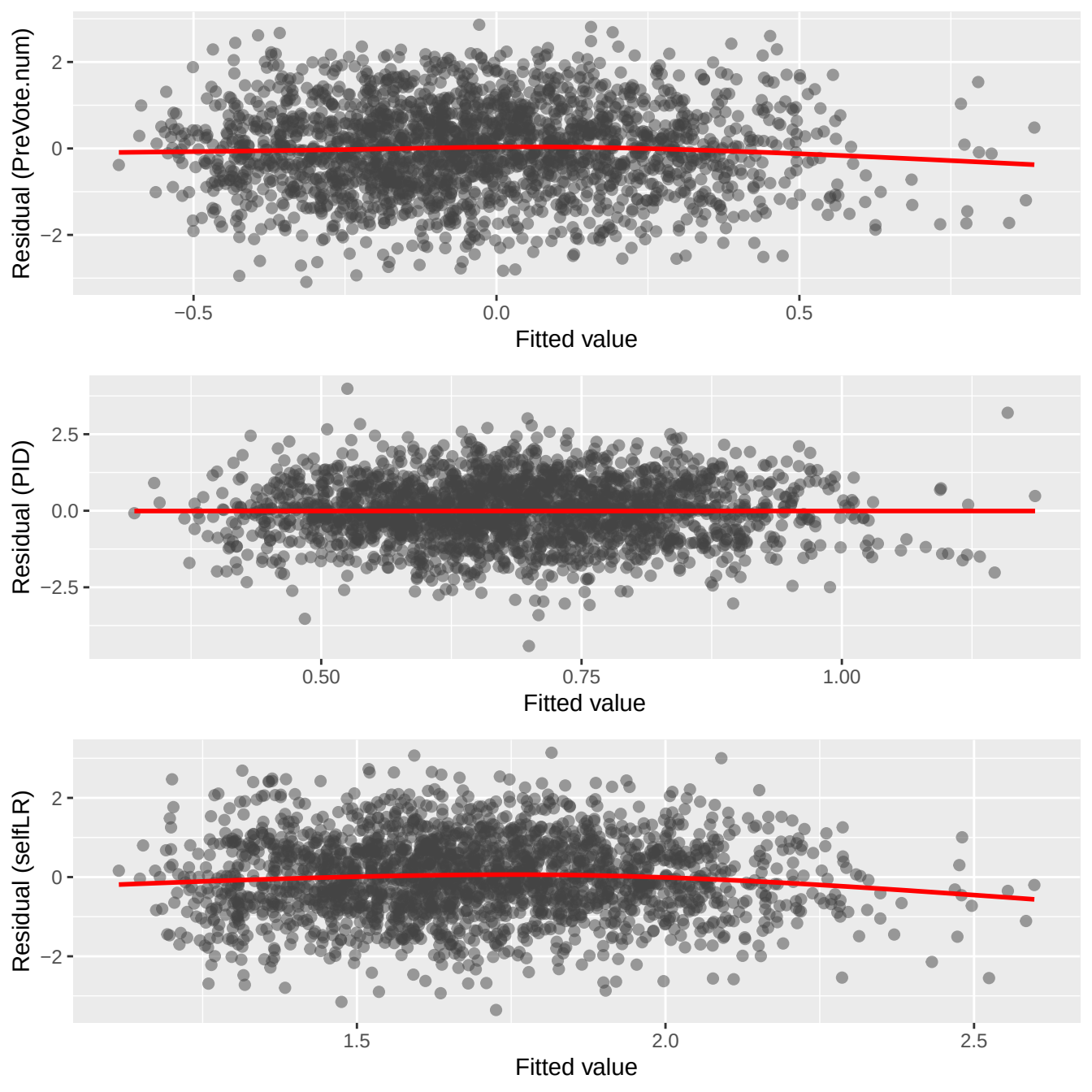
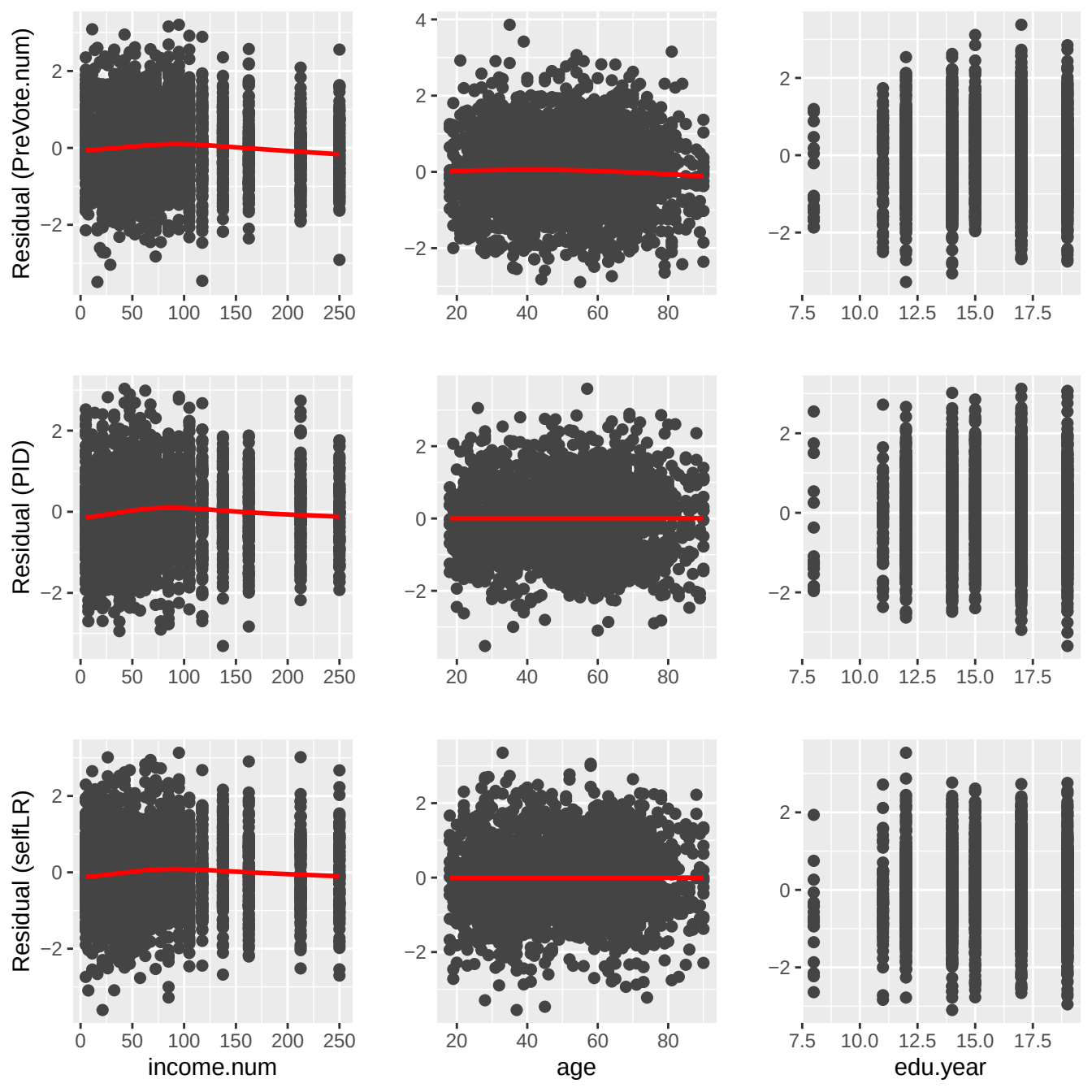
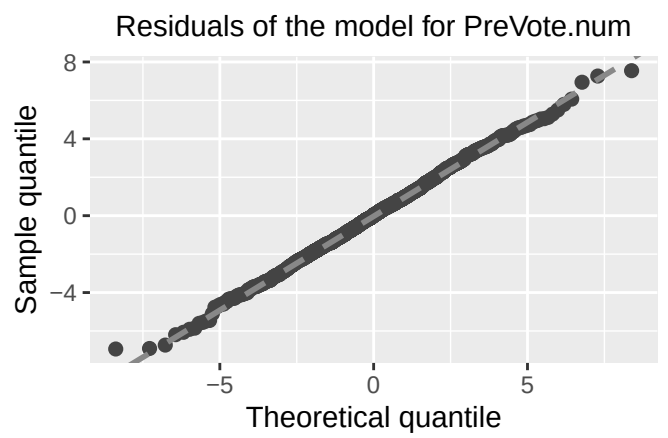
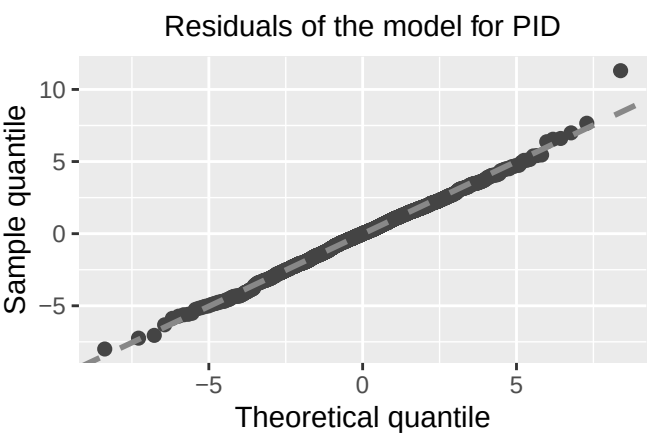

Residual (PID)
0.50
0.25
0.00
−0.25
−0.50
0.5
0.6
0.7
0.8
0.9
Fitted value
Residual (selfLR)
0.50
0.25
0.00
−0.25
−0.50
−1.7
−1.5
−1.3
−1.1
Fitted value
Residual (TrumpLR)
0.50
0.25
0.00
−0.25
−0.50
0.2
0.4
0.6
0.8
Fitted value
Residual (ClinLR)
0.50
0.25
0.00
−0.25
−0.50
−0.4
−0.2
0.0
0.2
Fitted value

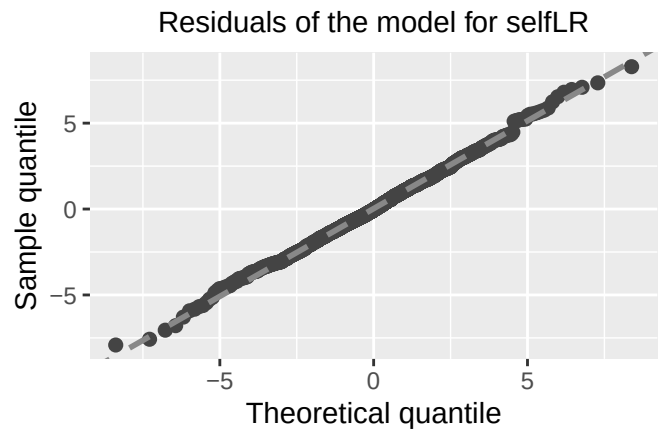

Residuals of the model for PreVote.num
Sample quantile
2
0
−2
−2
0
2
Theoretical quantile
Residuals of the model for PID
Sample quantile
2
0
−2
−2
0
2
Theoretical quantile
Residuals of the model for selfLR
Sample quantile
2
0
−2
−2
0
2
Theoretical quantile

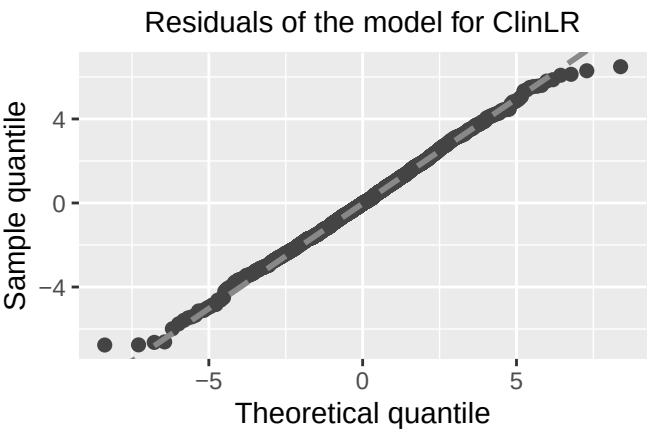

Residual (PreVote.num)
2
0
−2
−0.5
0.0
0.5
Fitted value
Residual (PID)
2.5
0.0
−2.5
0.50
0.75
1.00
Fitted value
Residual (selfLR)
2
0
−2
1.5
2.0
2.5
Fitted value

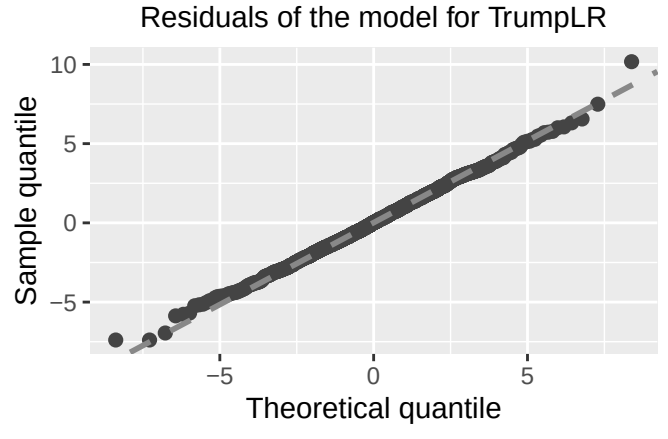

Residual (PreVote.num)
Residual (PID)
Residual (selfLR)
income.num
age
edu.year


Residuals of the model for PreVote.num
Sample quantile
Theoretical quantile
8
4
0
−4
−5
0
5


Residuals of the model for PID
Sample quantile
Theoretical quantile
10
5
0
−5
−5
0
5


Residuals of the model for selfLR
Sample quantile
Theoretical quantile
5
0
−5
−5
0
5


Residuals of the model for ClinLR
Sample quantile
Theoretical quantile
4
0
−4
−5
0
5


Residuals of the model for TrumpLR
Sample quantile
Theoretical quantile
10
5
0
−5
−5
0
5