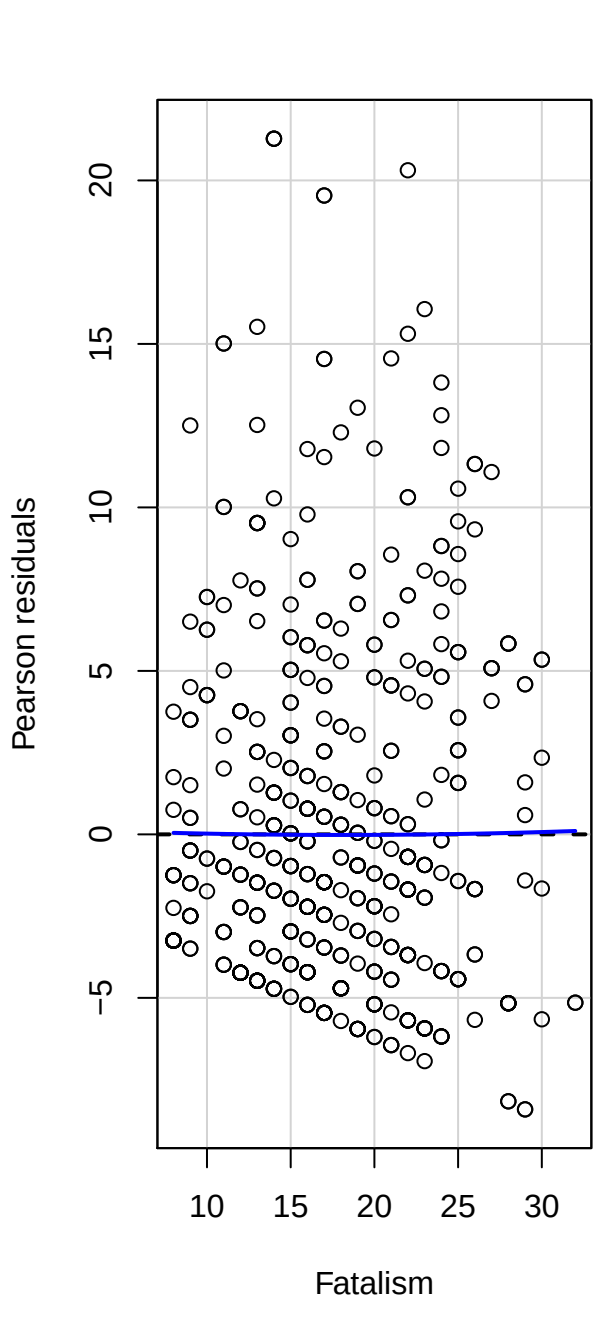
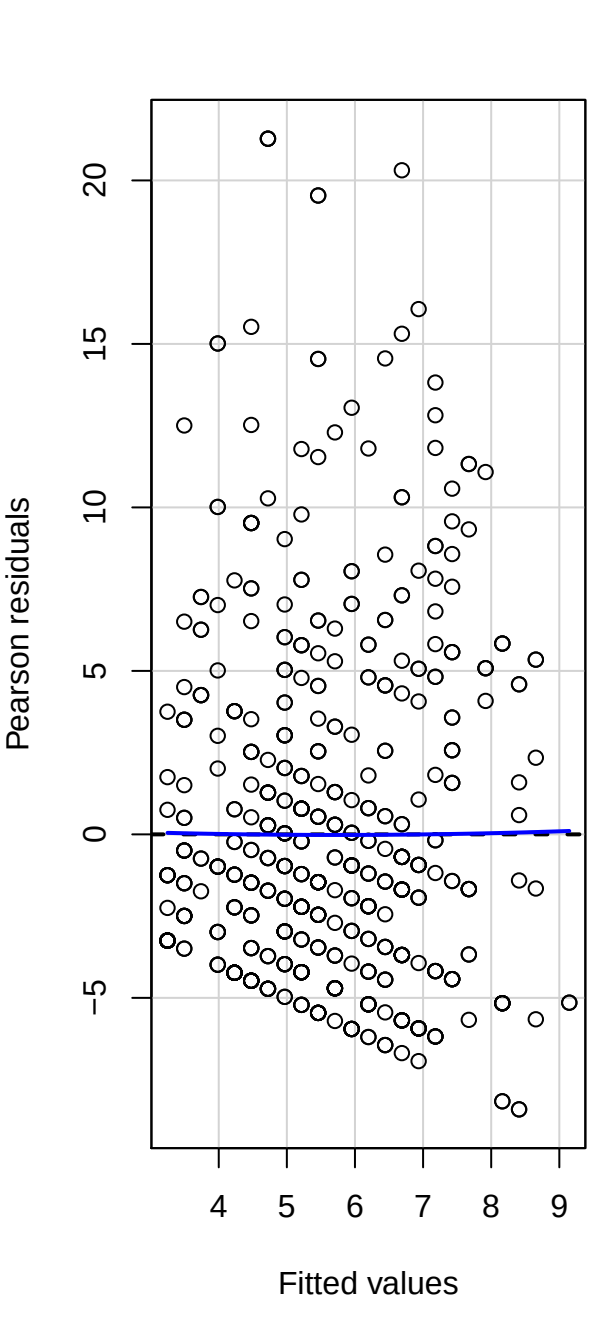
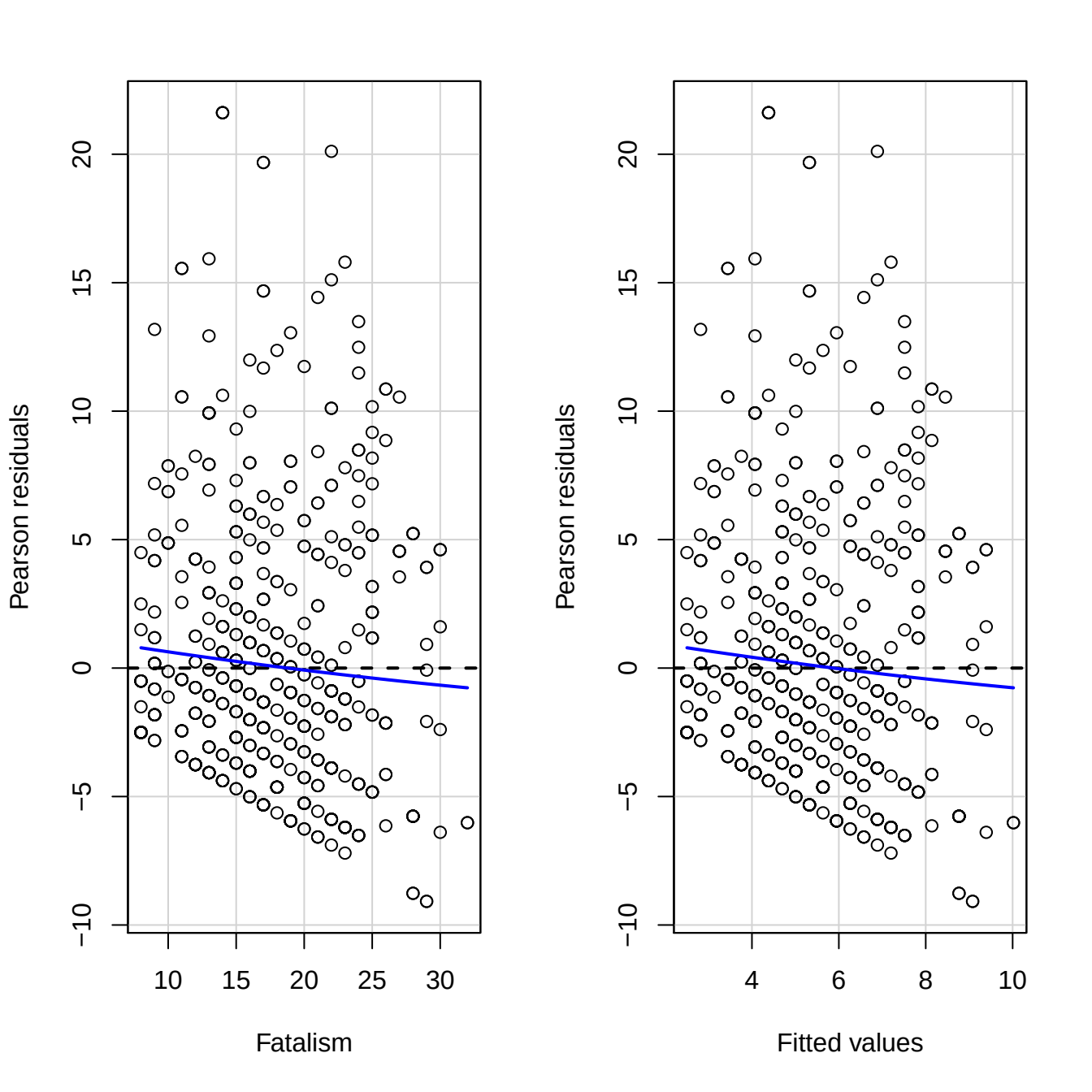
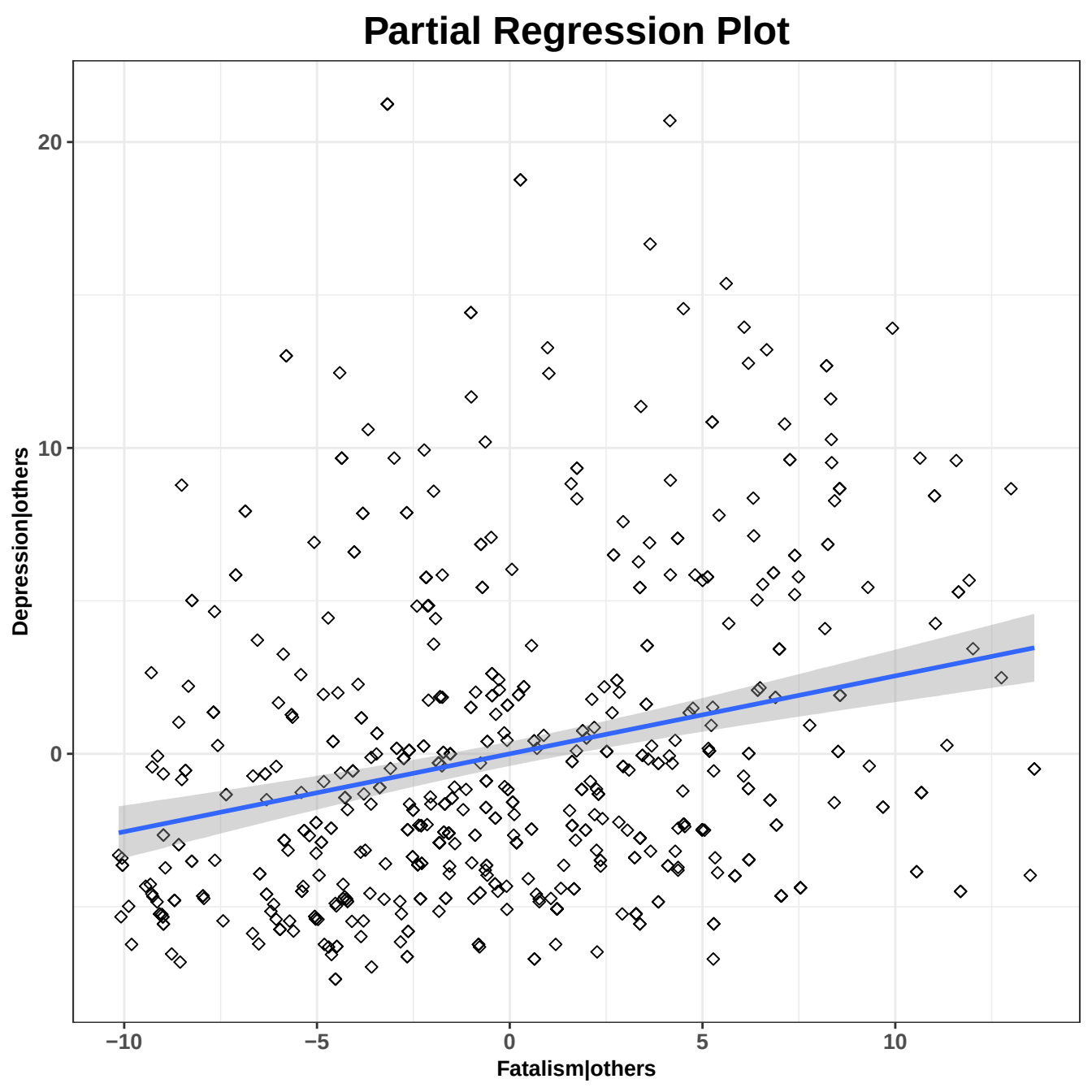
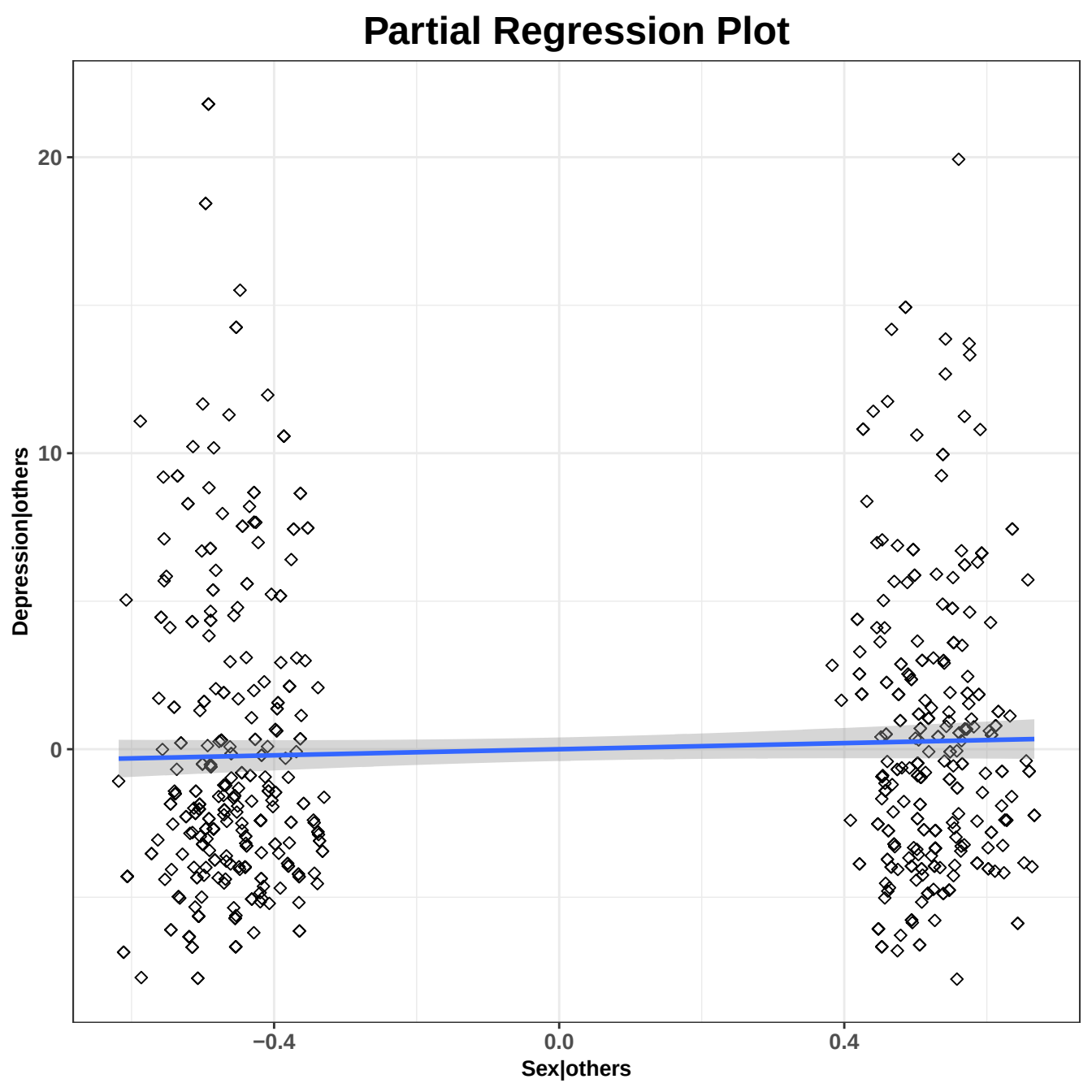
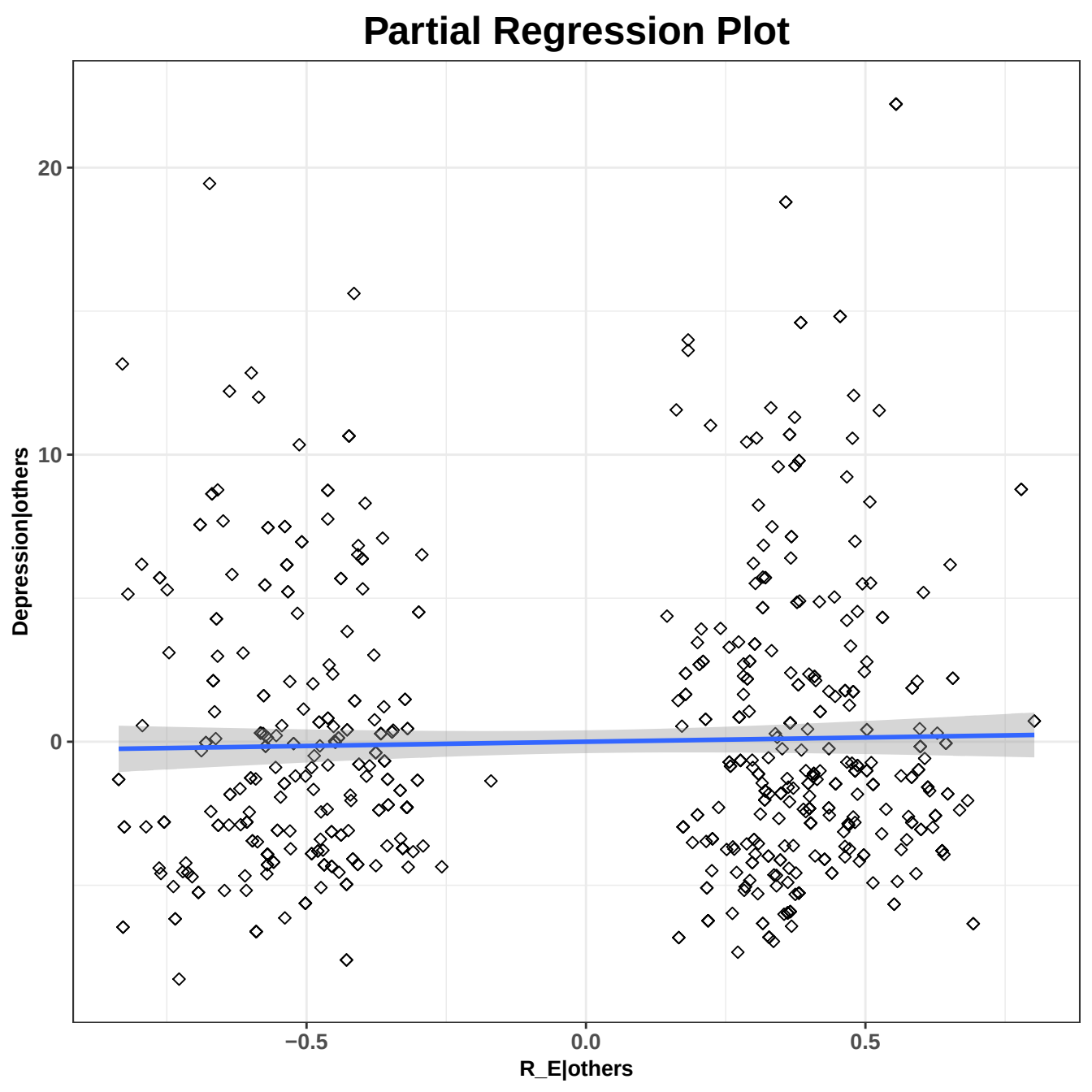

Pearson residuals
20
15
10
5
0
−5
10
15
20
25
30
Fatalism

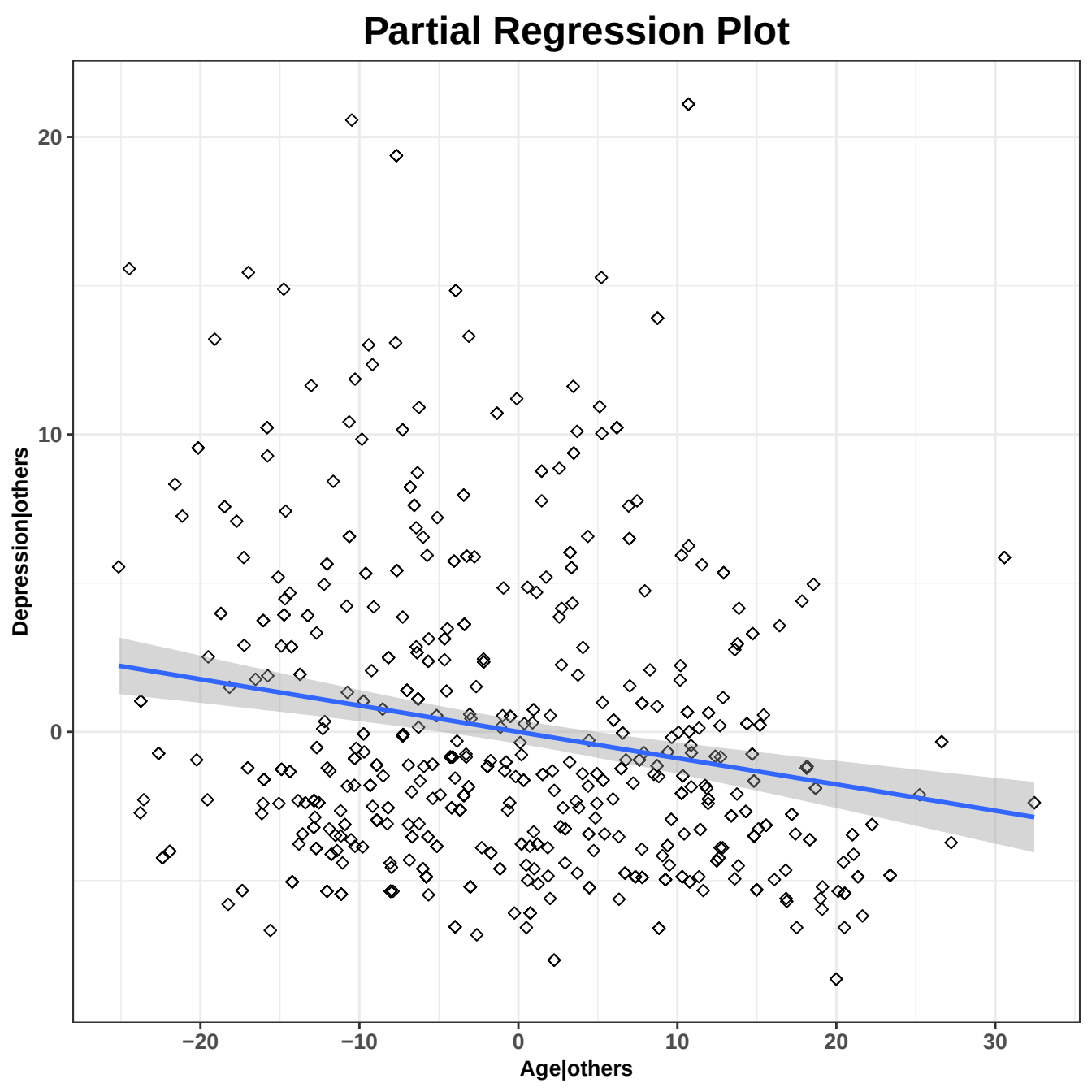

Pearson residuals
20
15
10
5
0
−5
4
5
6
7
8
9
Fitted values

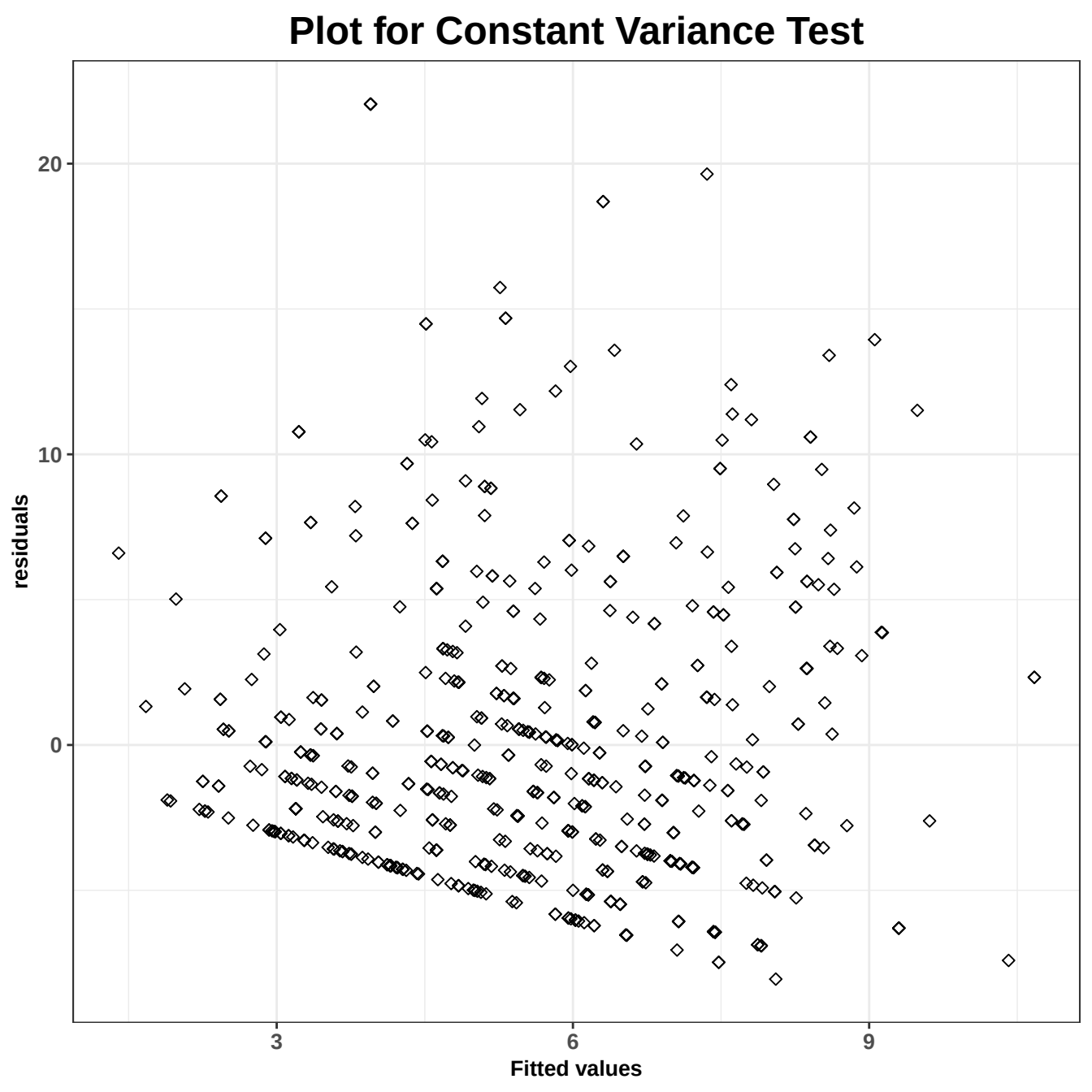

Pearson residuals
20
15
10
5
0
−5
−10
10
15
20
25
30
Fatalism
Pearson residuals
20
15
10
5
0
−5
−10
4
6
8
10
Fitted values

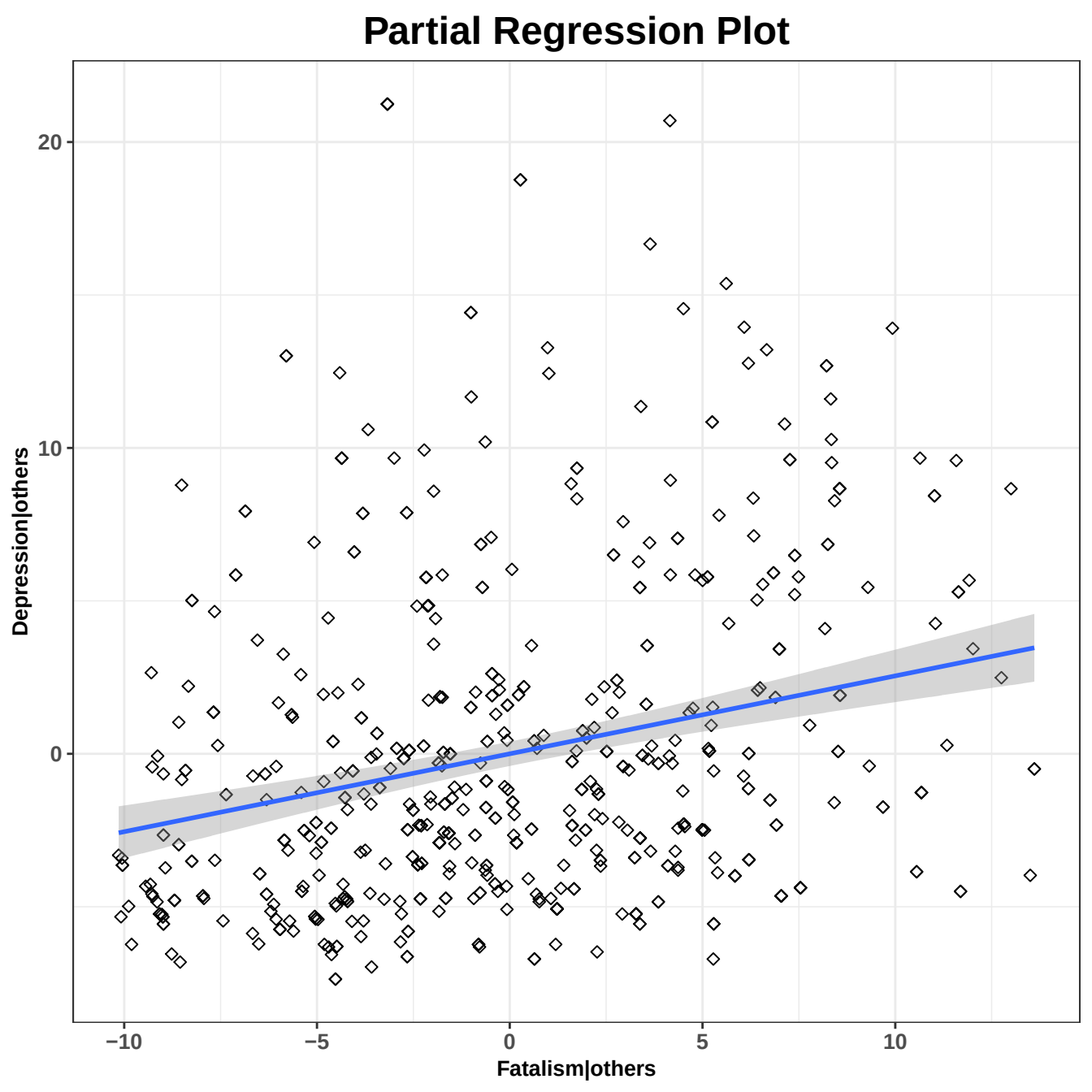

Partial Regression Plot
20
10
0
Depression|others
−10
−5
0
5
10
Fatalism|others

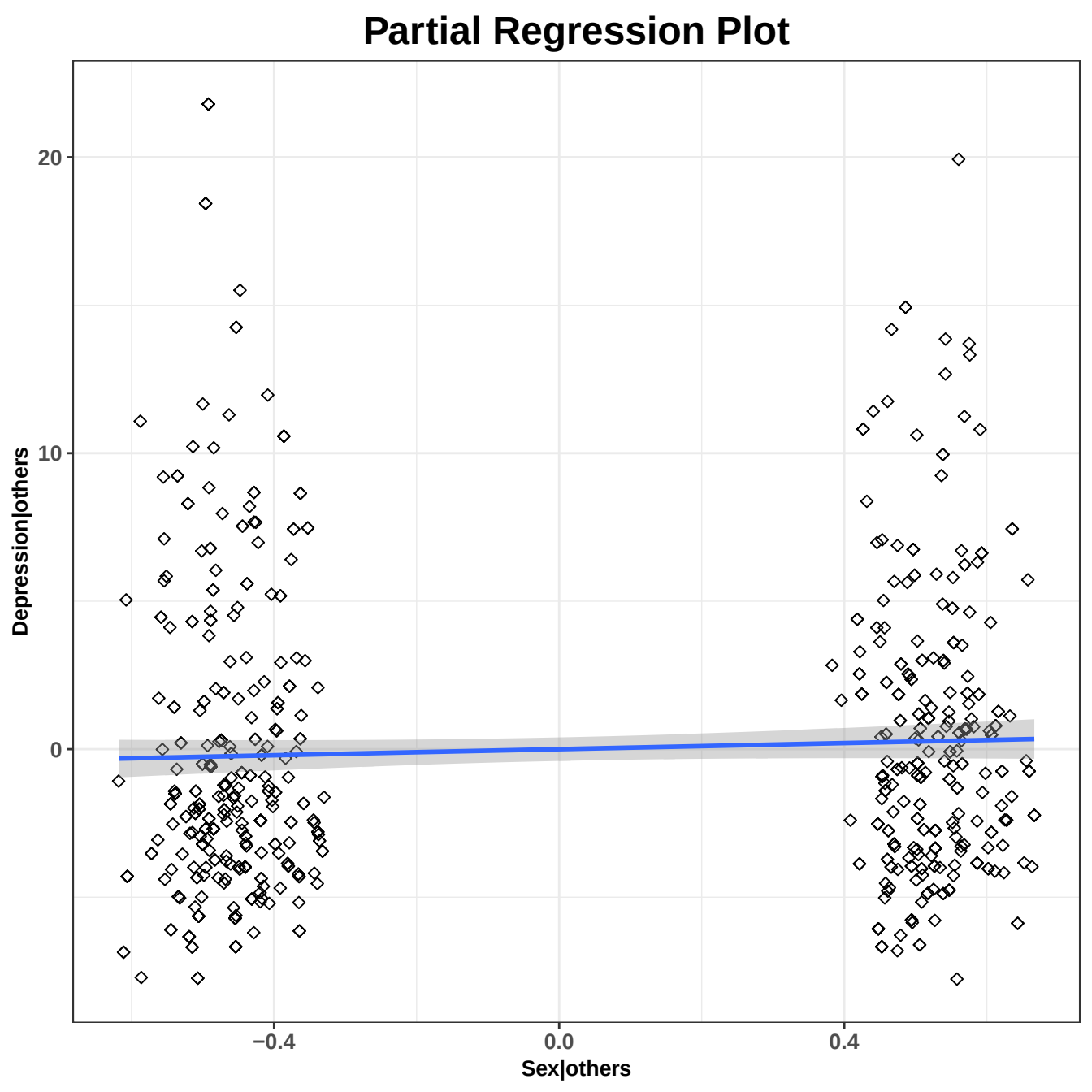

Partial Regression Plot
20
10
0
Depression|others
−0.4
0.0
0.4
Sex|others

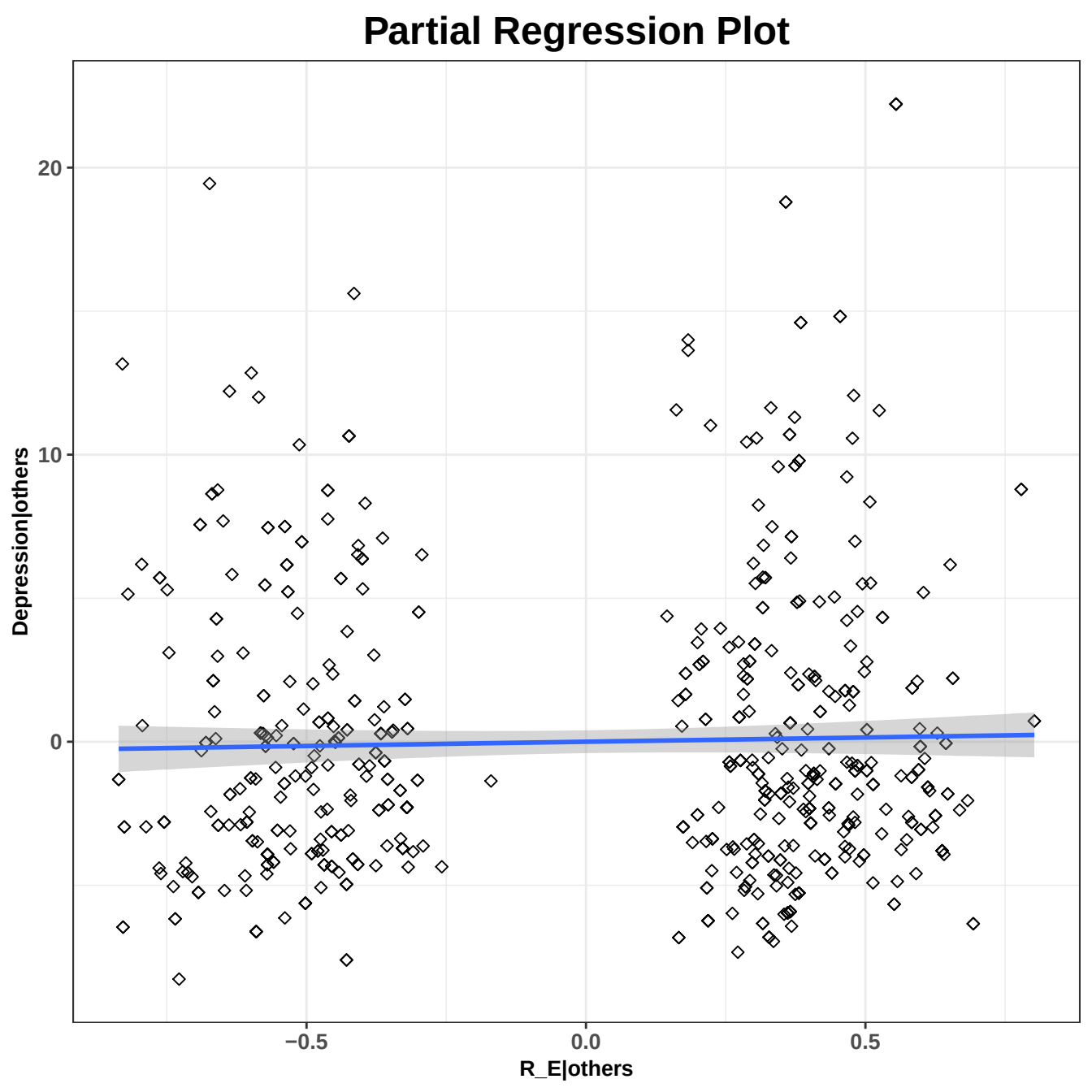

Partial Regression Plot
20
10
0
Depression|others
−0.5
0.0
0.5
R_E|others

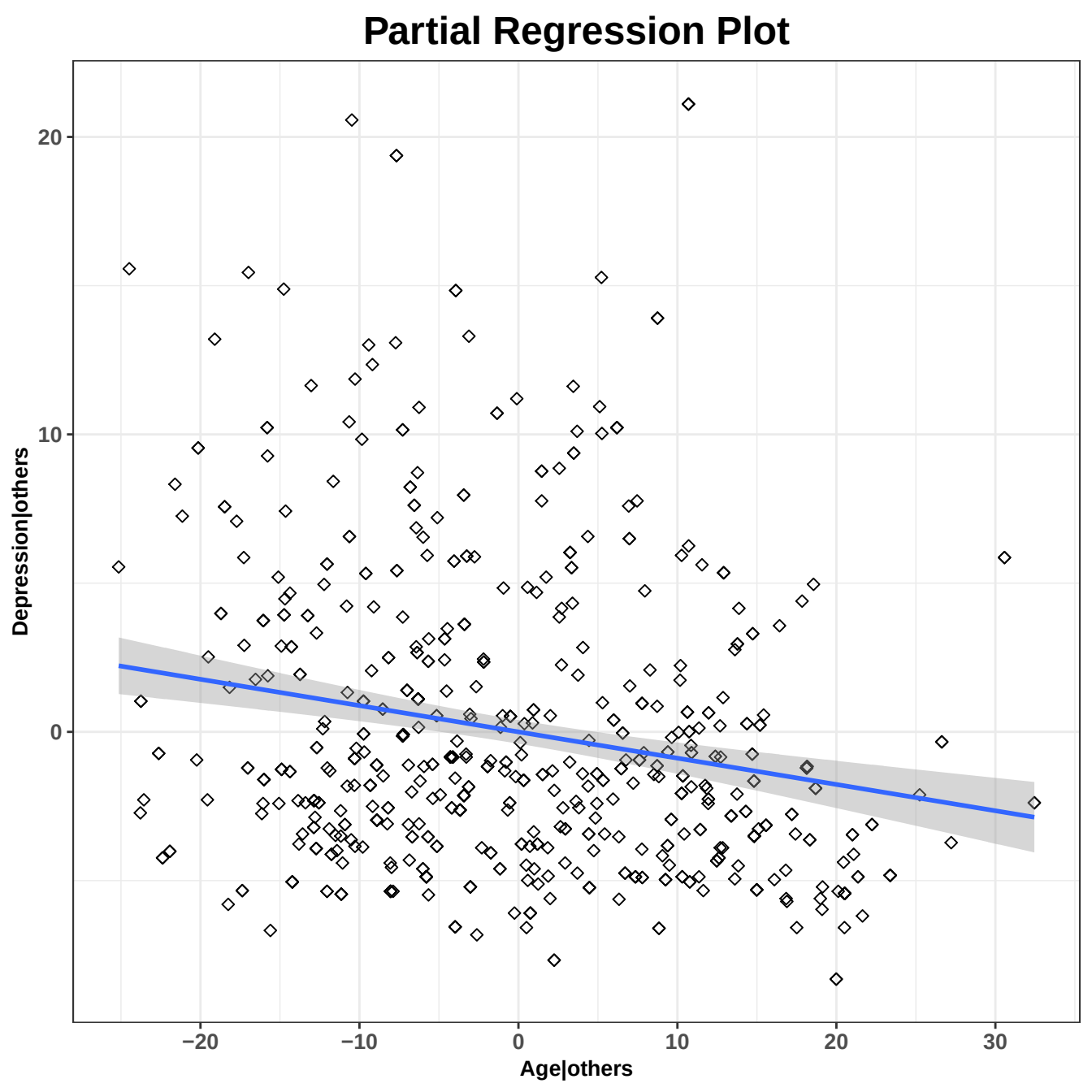

Partial Regression Plot
Depression|others
Age|others
20
10
0
−20
−10
0
10
20
30

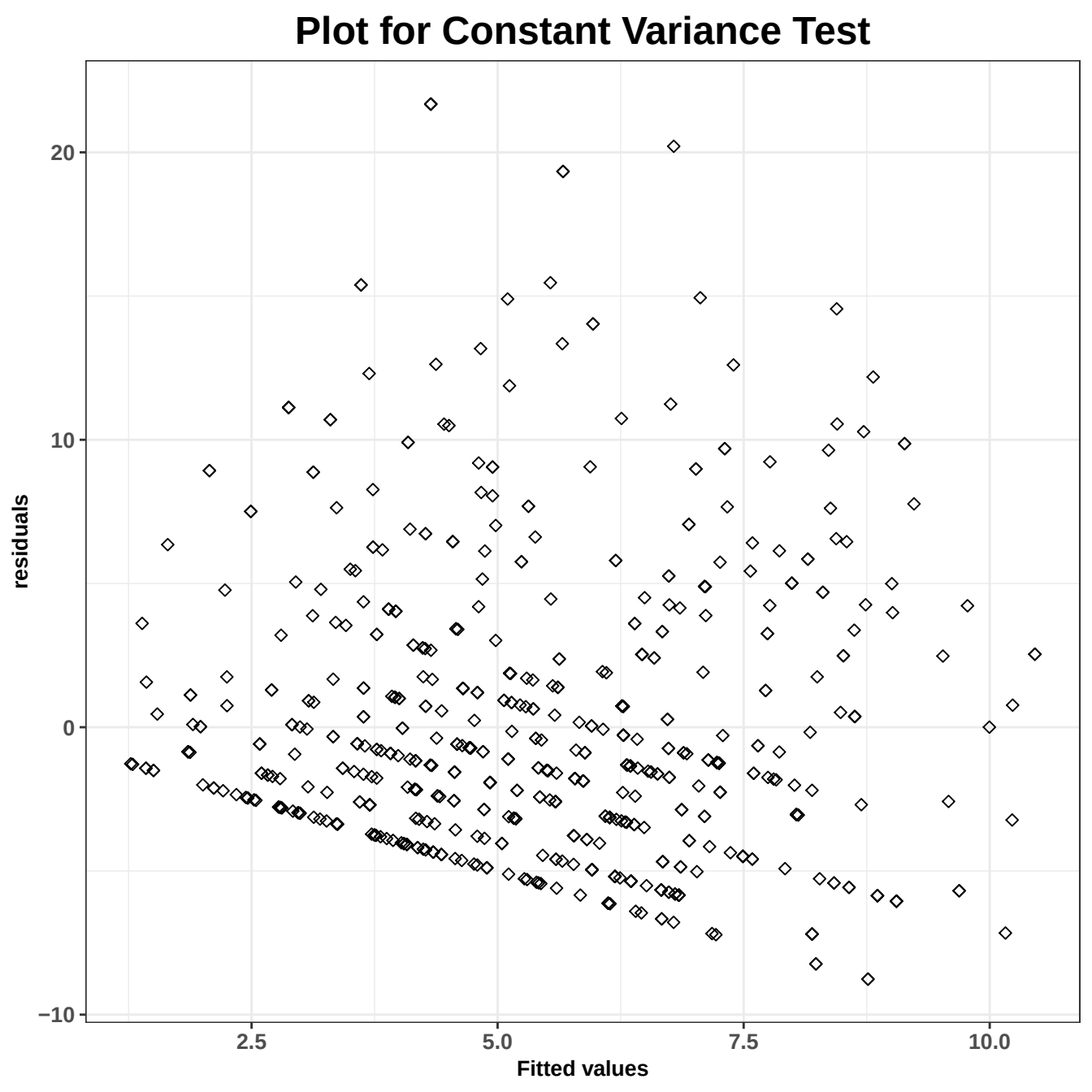

Plot for Constant Variance Test
20
10
0
residuals
3
6
9
Fitted values

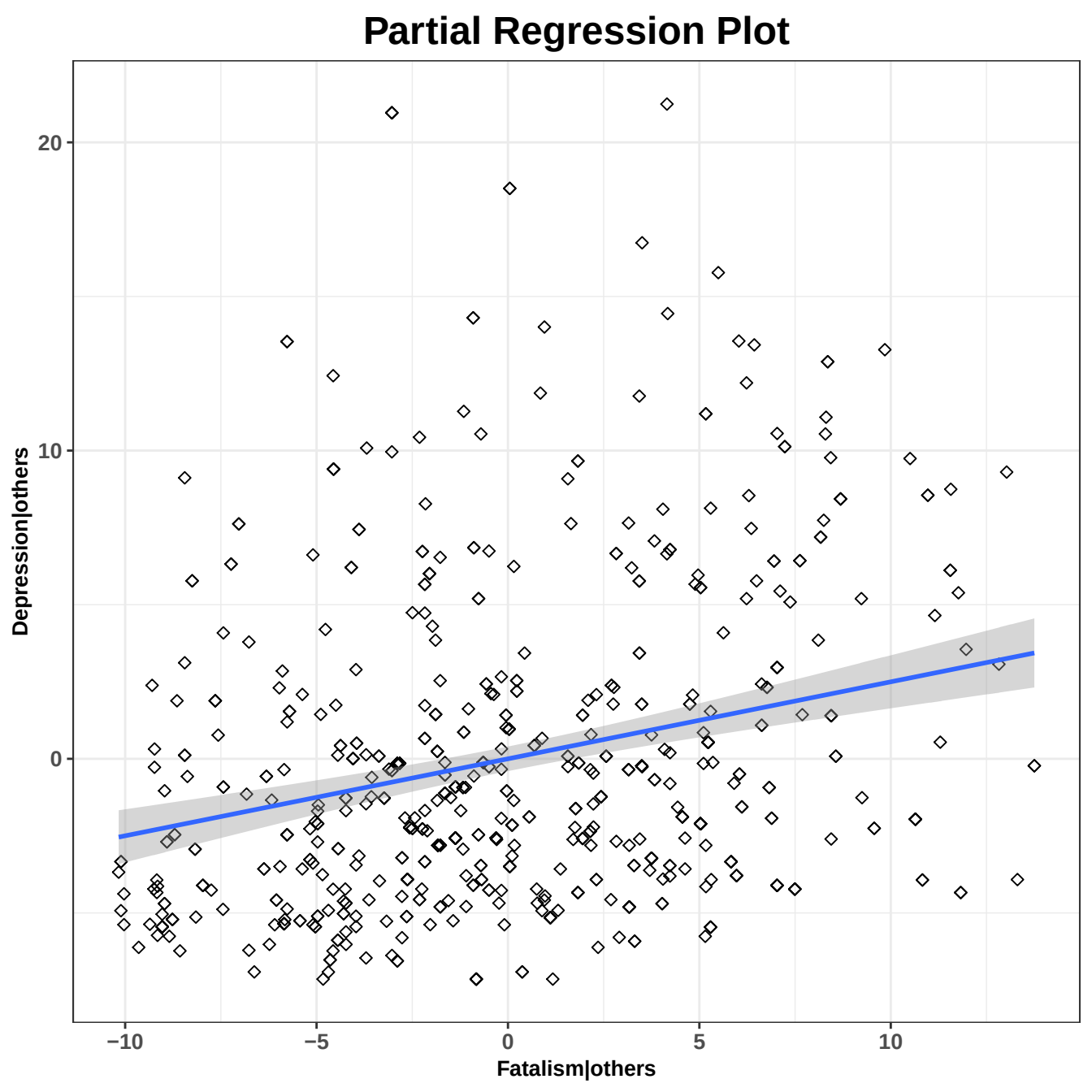

Partial Regression Plot
20
10
0
Depression|others
−10
−5
0
5
10
Fatalism|others


Partial Regression Plot
20
10
0
Depression|others
−0.4
0.0
0.4
Sex|others

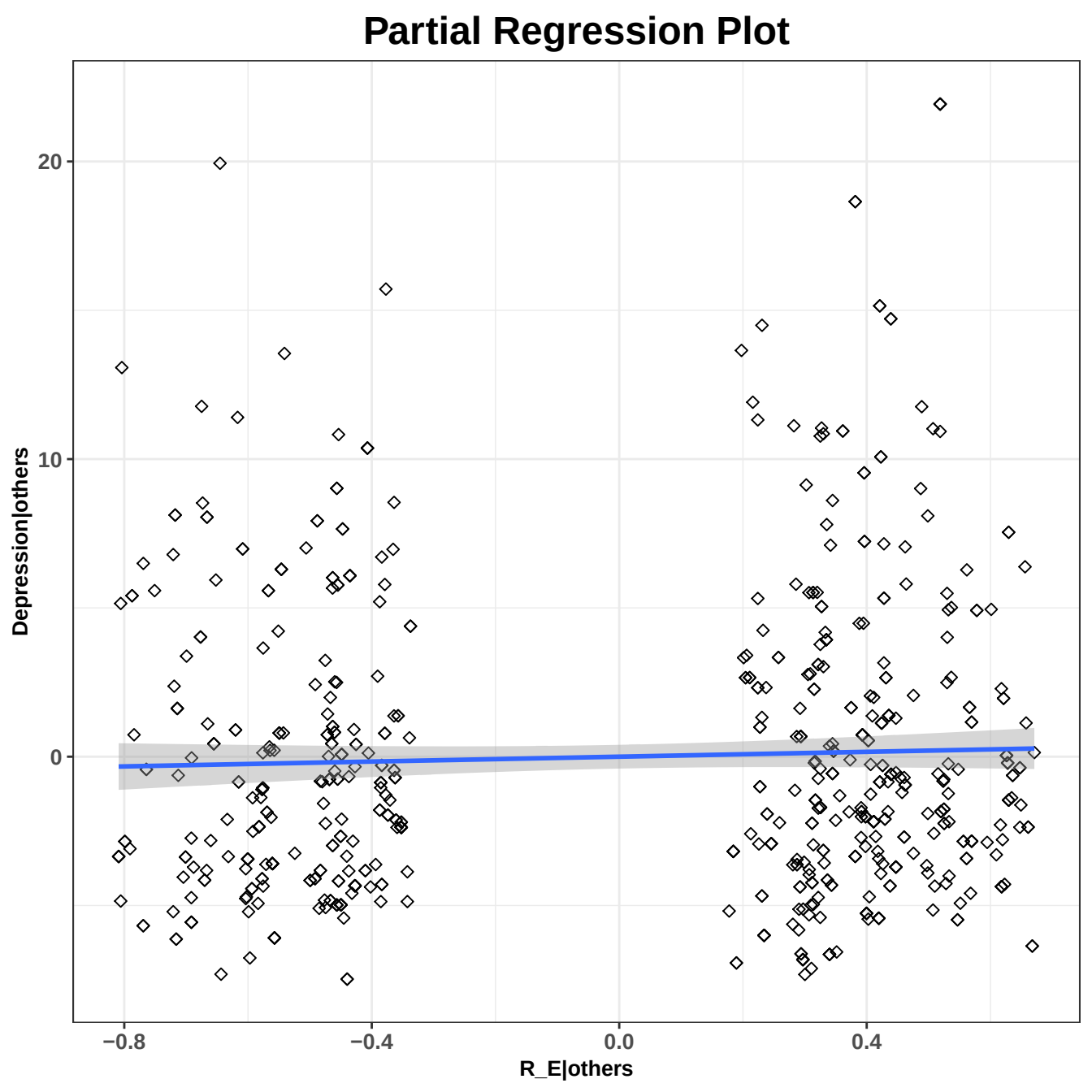

Partial Regression Plot
20
10
0
Depression|others
−0.5
0.0
0.5
R_E|others

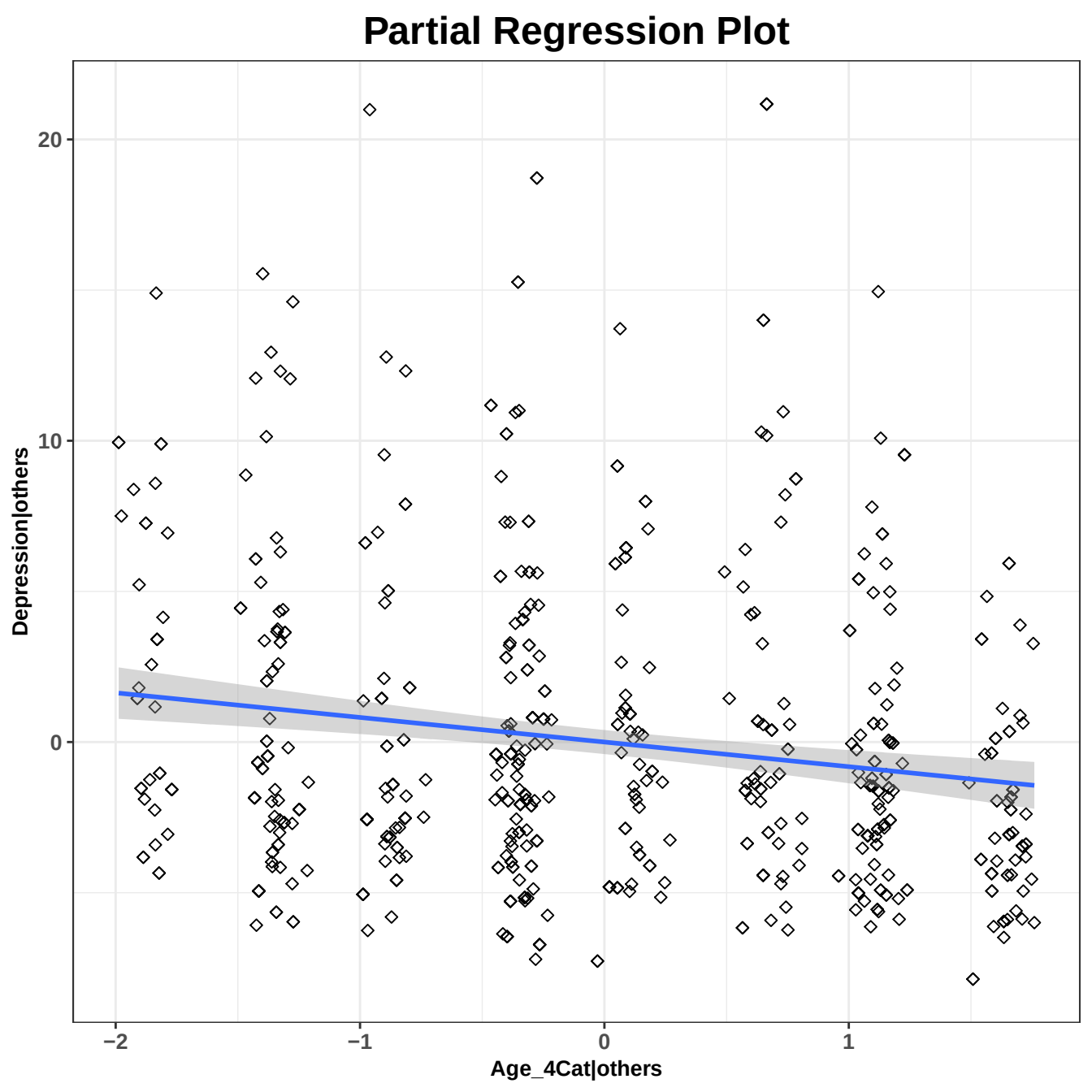

Partial Regression Plot
Depression|others
Age|others
20
10
0
−20
−10
0
10
20
30

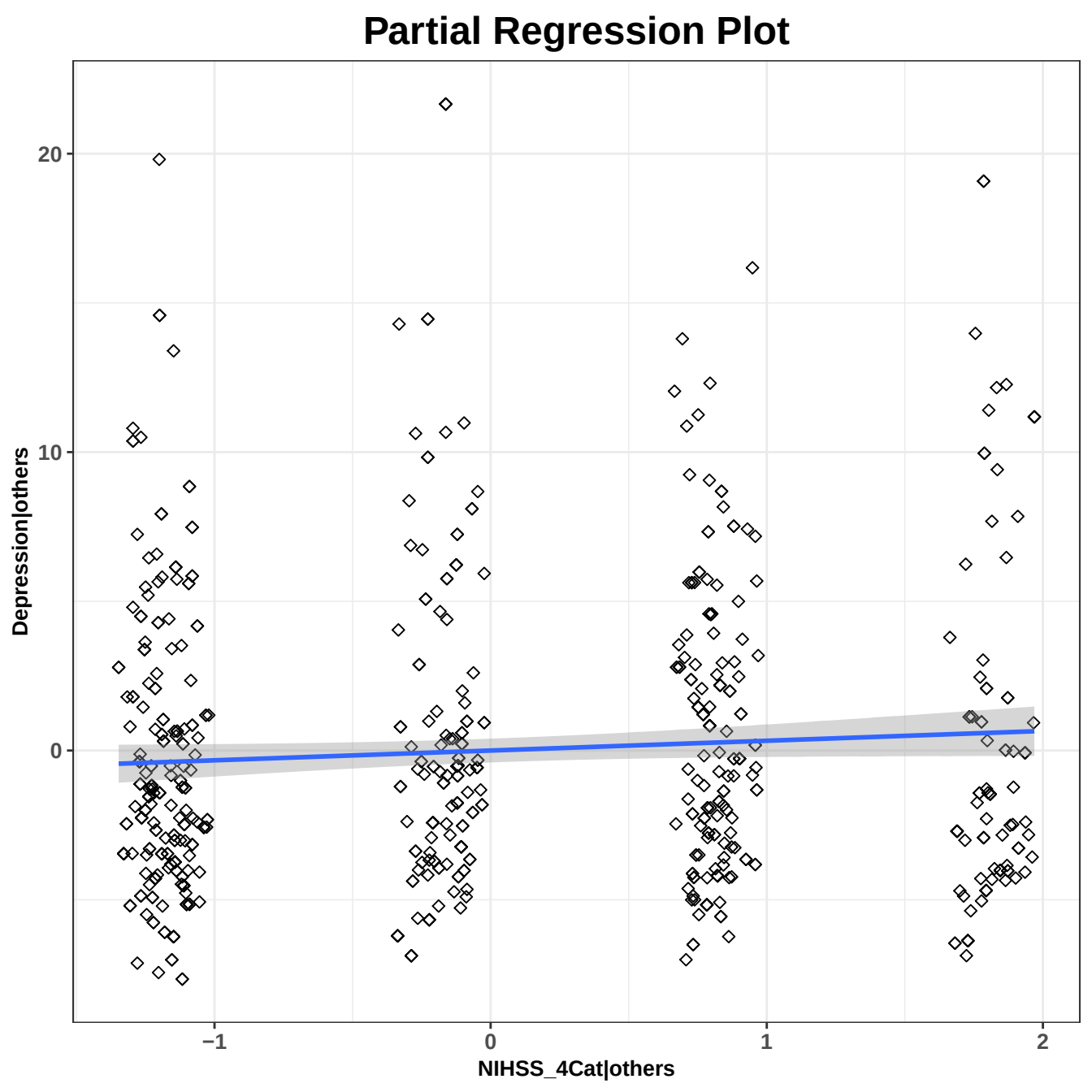

Plot for Constant Variance Test
residuals
20
10
0
−10
2.5
5.0
7.5
10.0
Fitted values

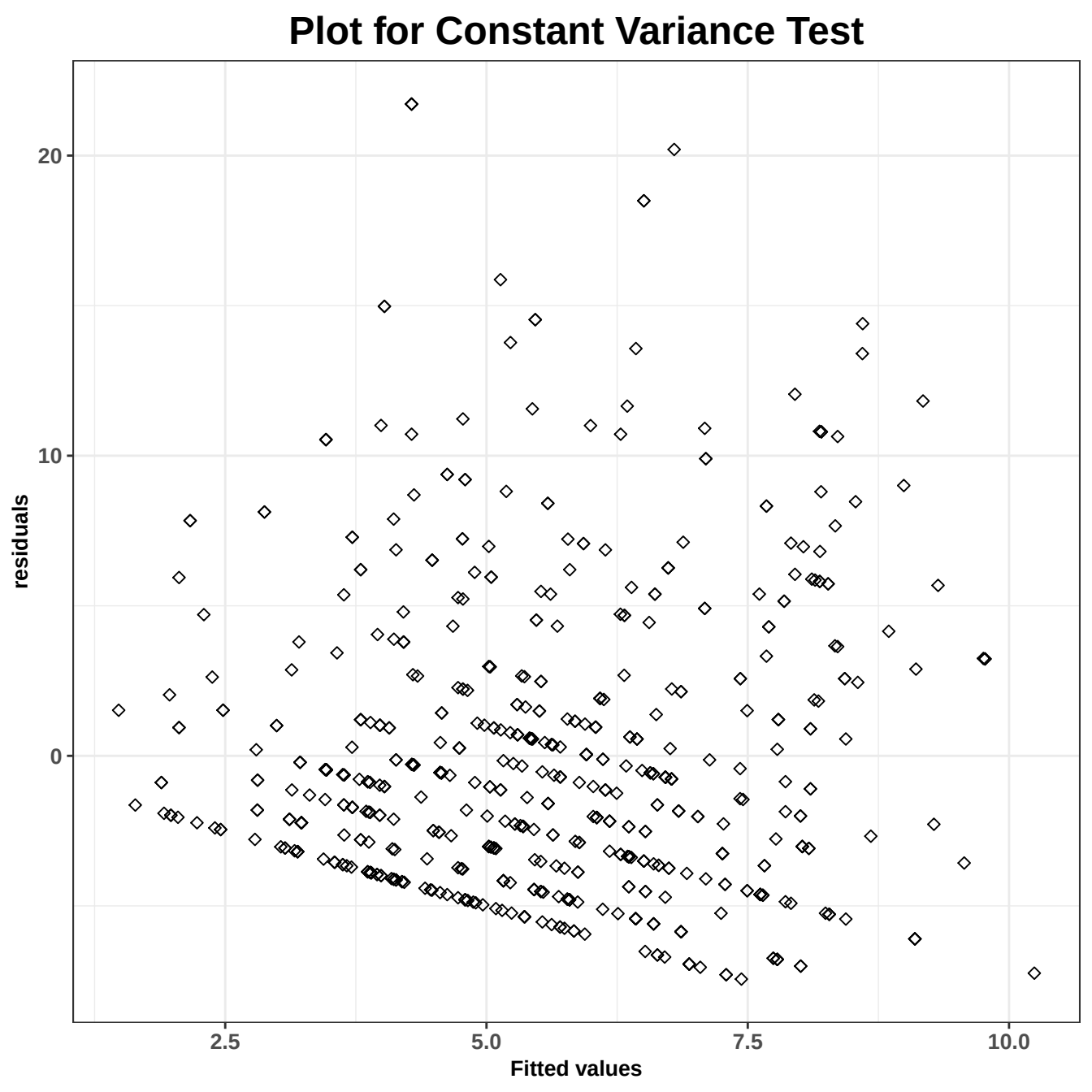

Partial Regression Plot
20
10
0
Depression|others
−10
−5
0
5
10
Fatalism|others

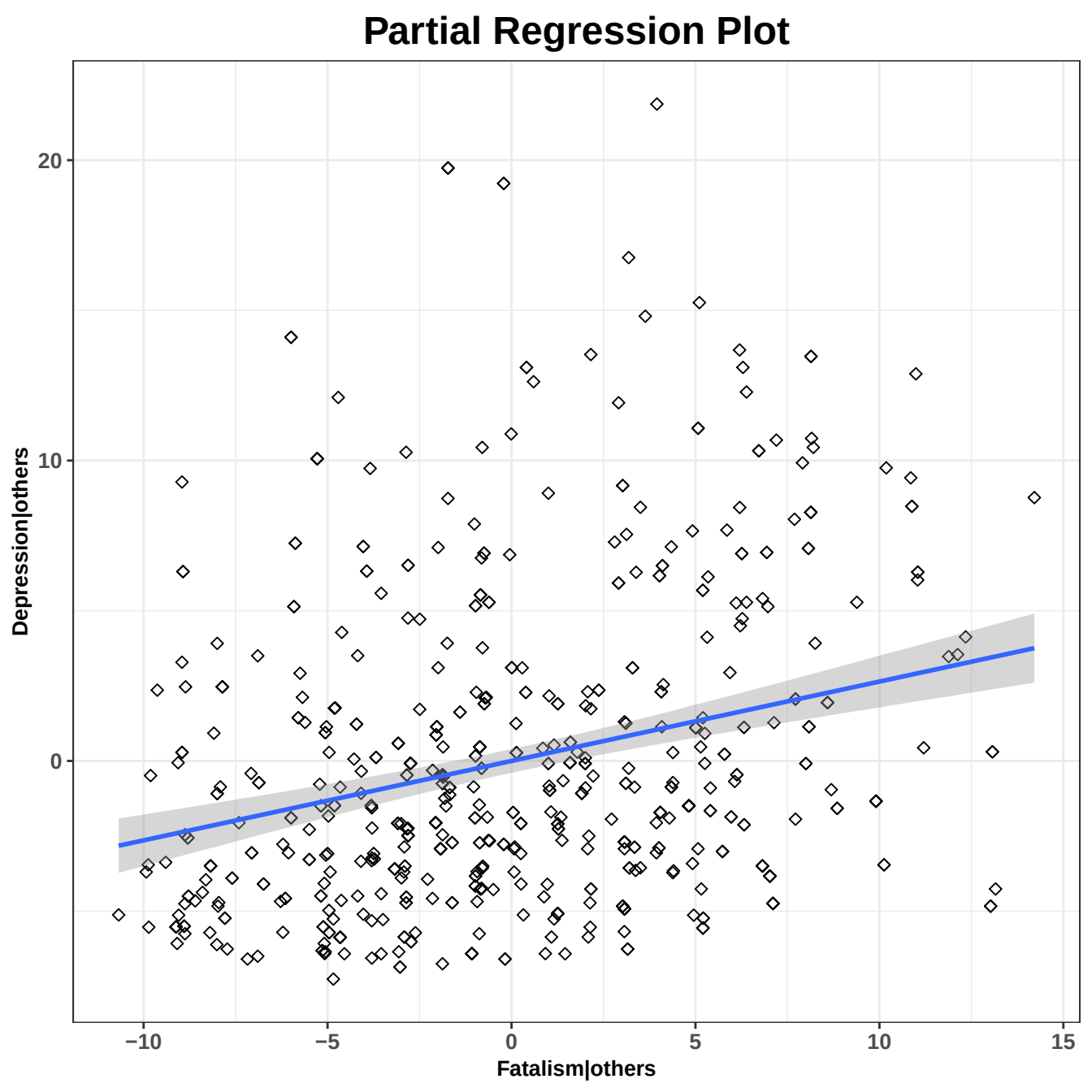
Partial Regression Plot
20
10
0
Depression|others
−0.4
0.0
0.4
Sex|others

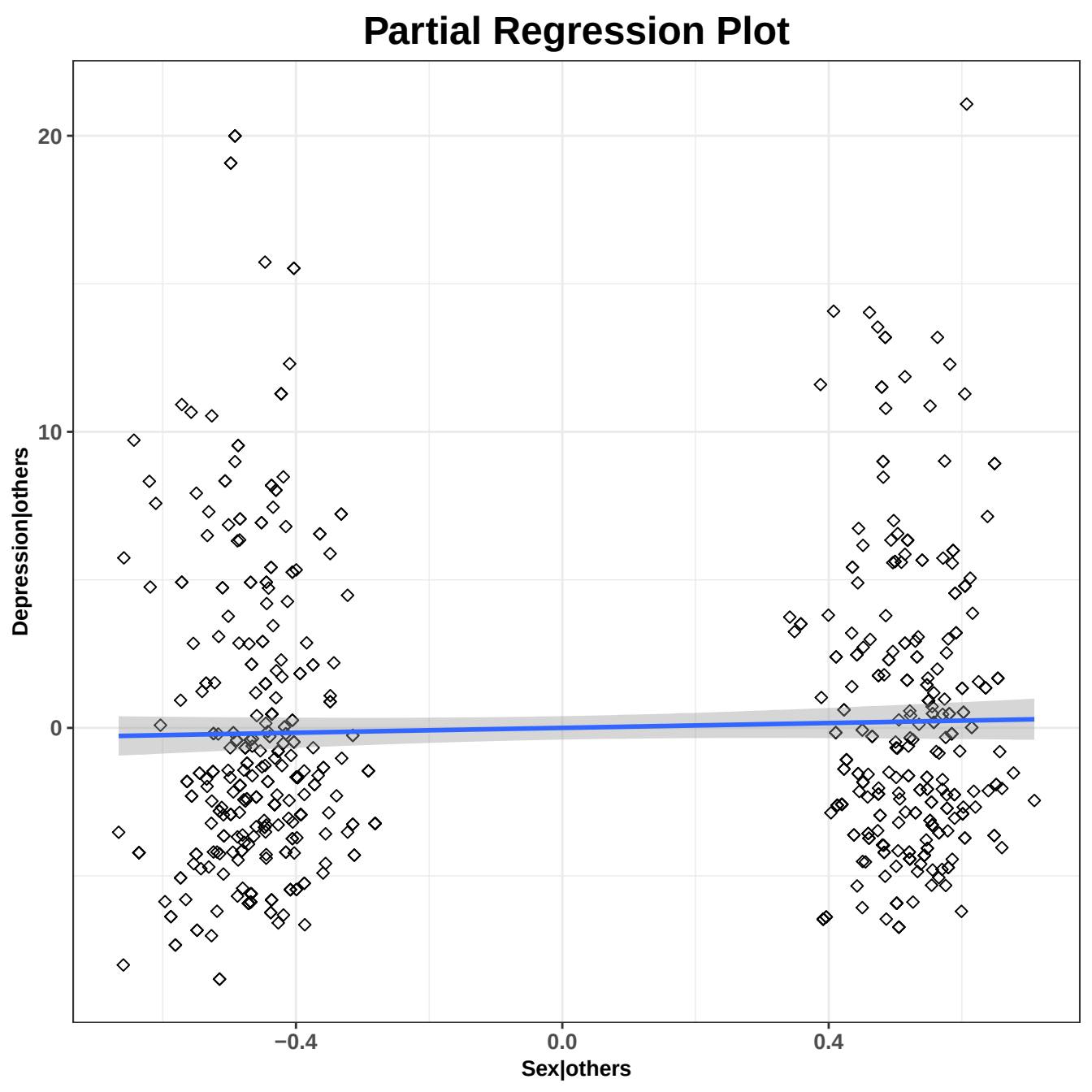

Partial Regression Plot
20
10
0
Depression|others
−0.8
−0.4
0.0
0.4
R_E|others

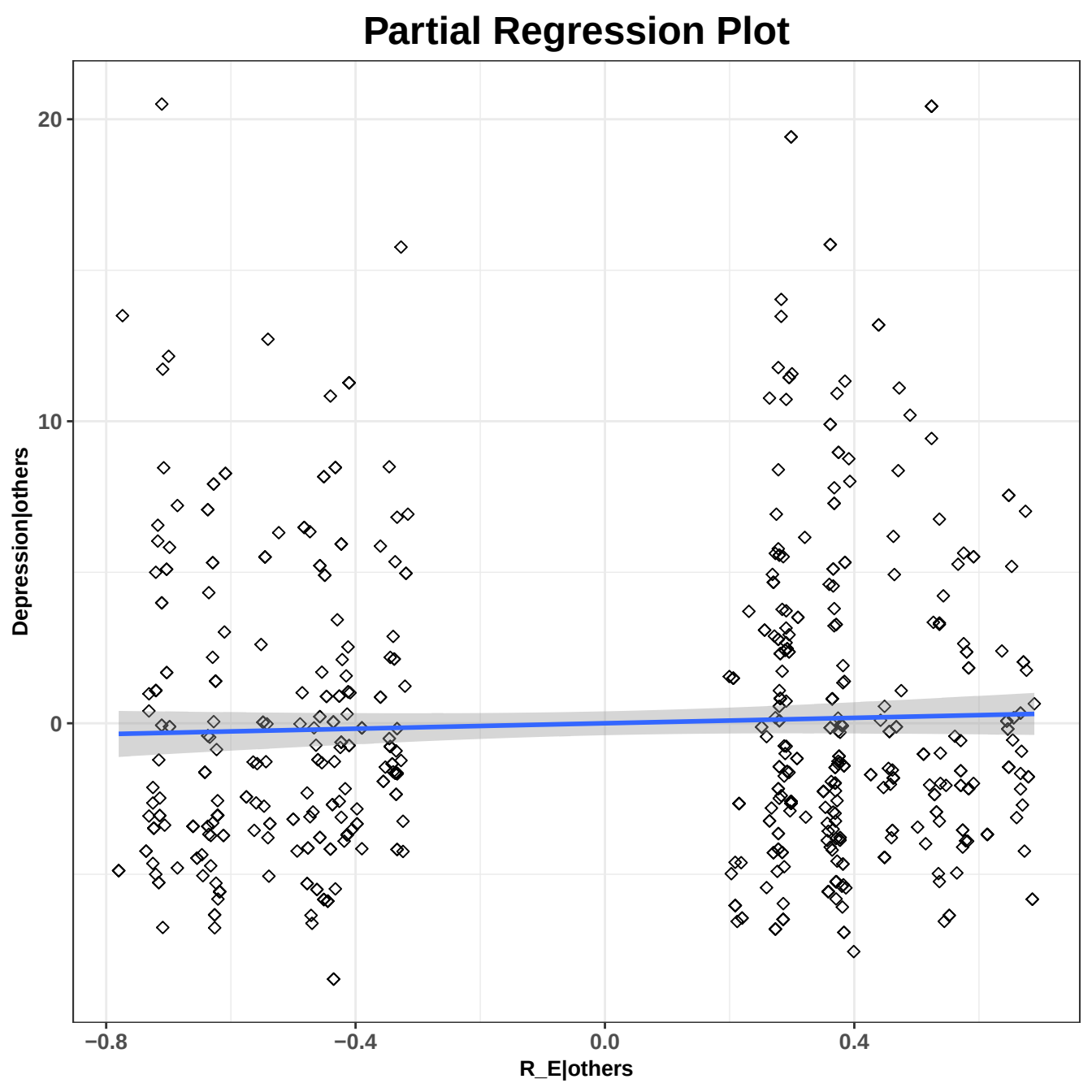

Partial Regression Plot
20
10
0
Depression|others
−2
−1
0
1
Age_4Cat|others

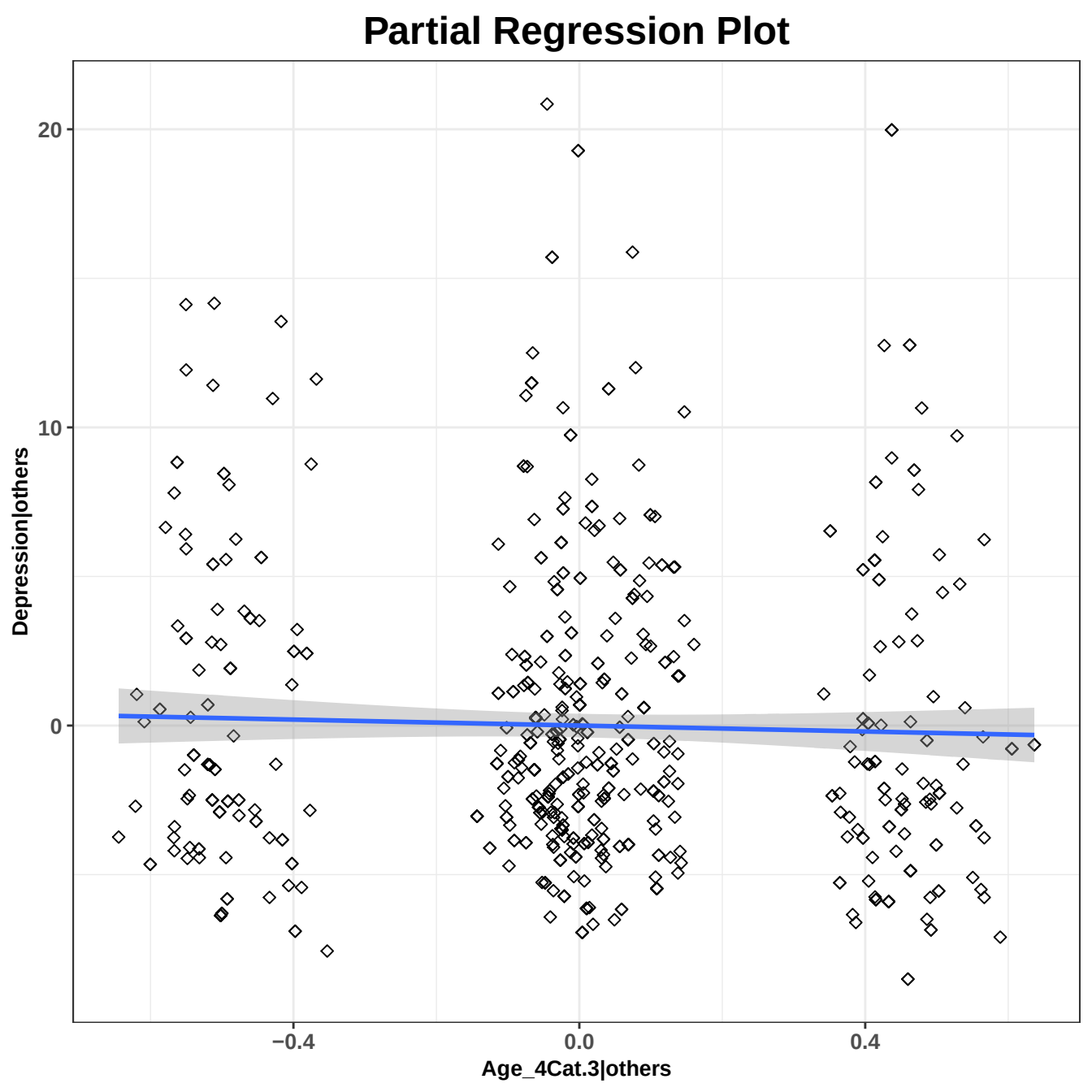

Partial Regression Plot
20
10
0
Depression|others
−1
0
1
2
NIHSS_4Cat|others

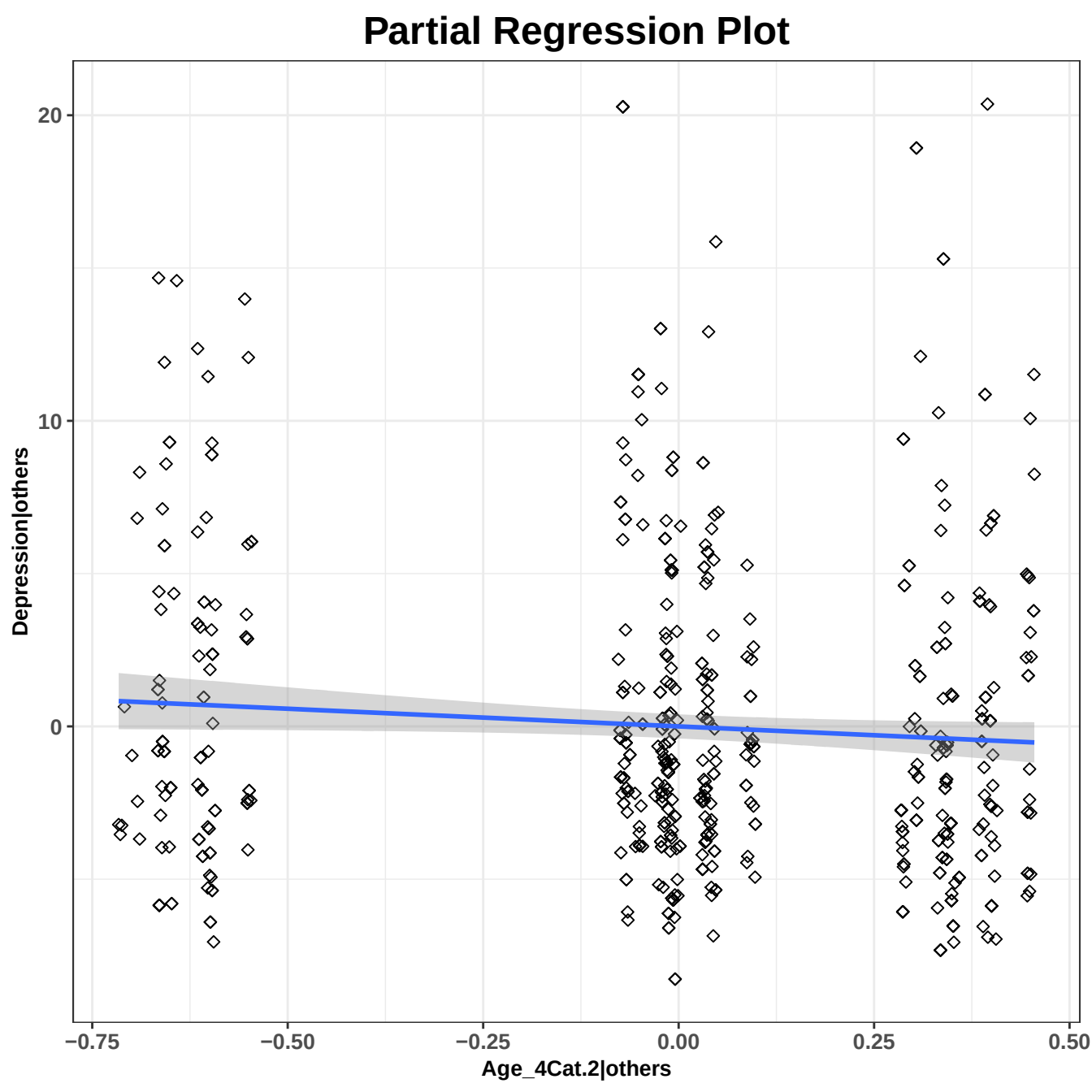

Plot for Constant Variance Test
residuals
20
10
0
2.5
5.0
7.5
10.0
Fitted values

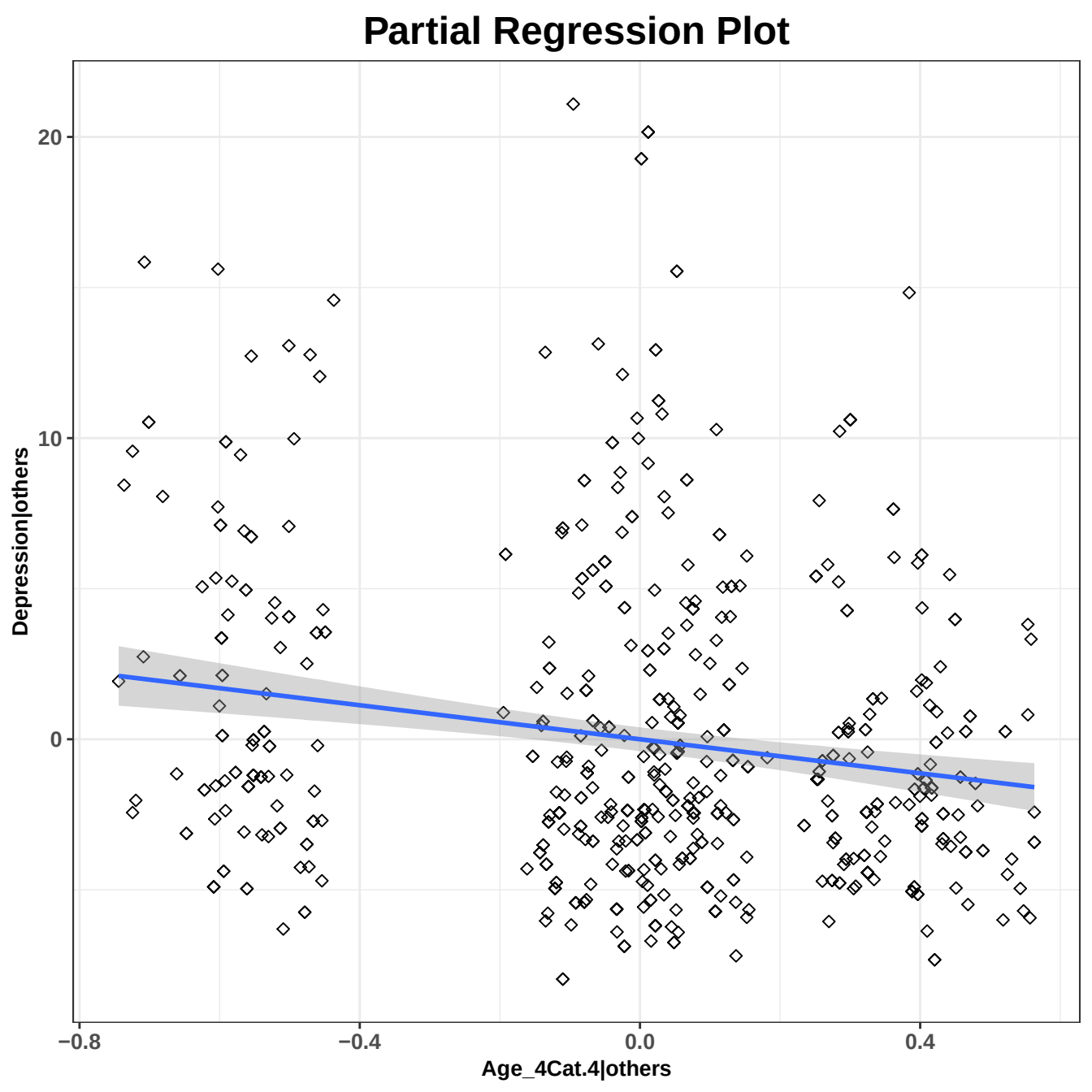

Partial Regression Plot
20
10
0
Depression|others
−10
−5
0
5
10
15
Fatalism|others

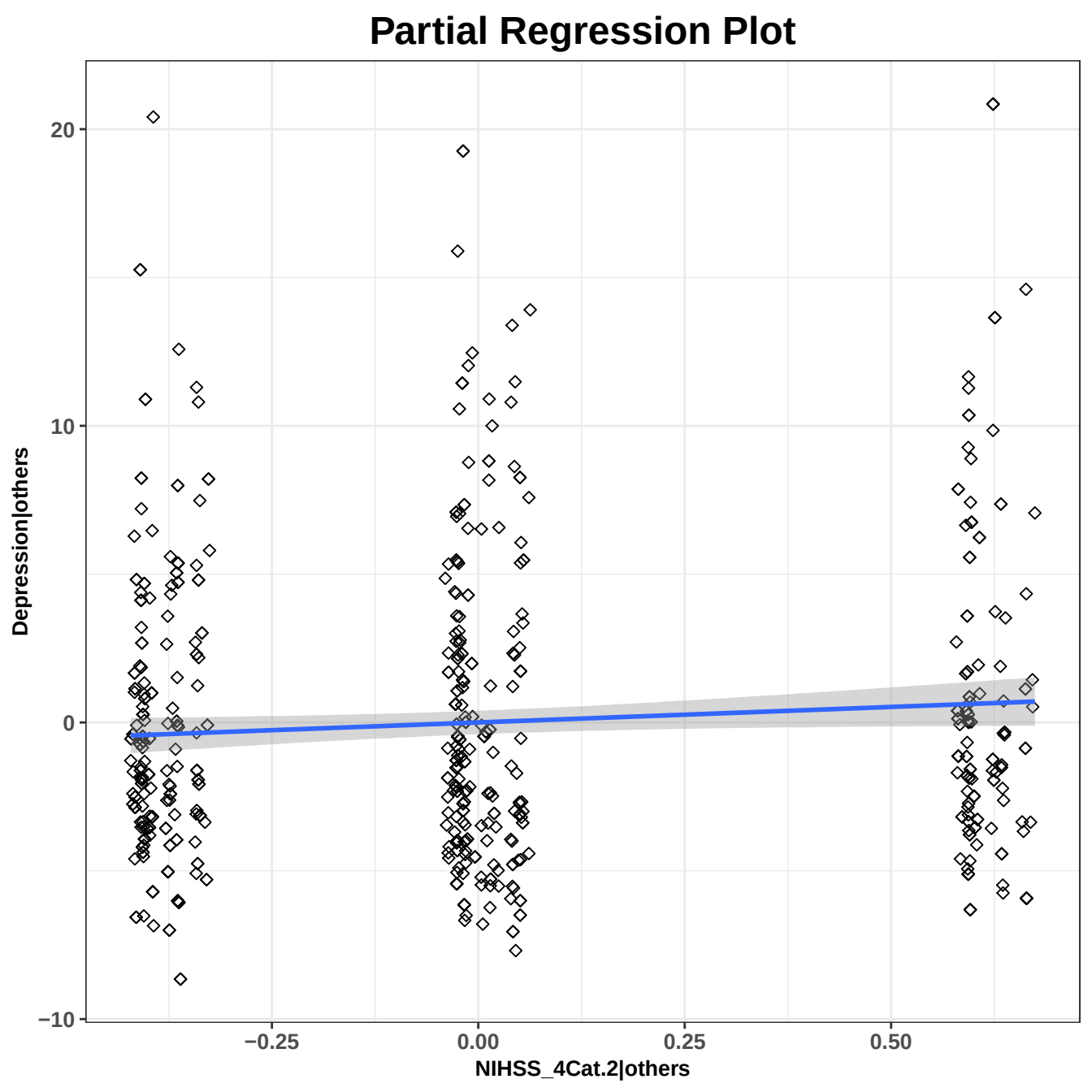

Partial Regression Plot
20
10
0
Depression|others
−0.4
0.0
0.4
Sex|others

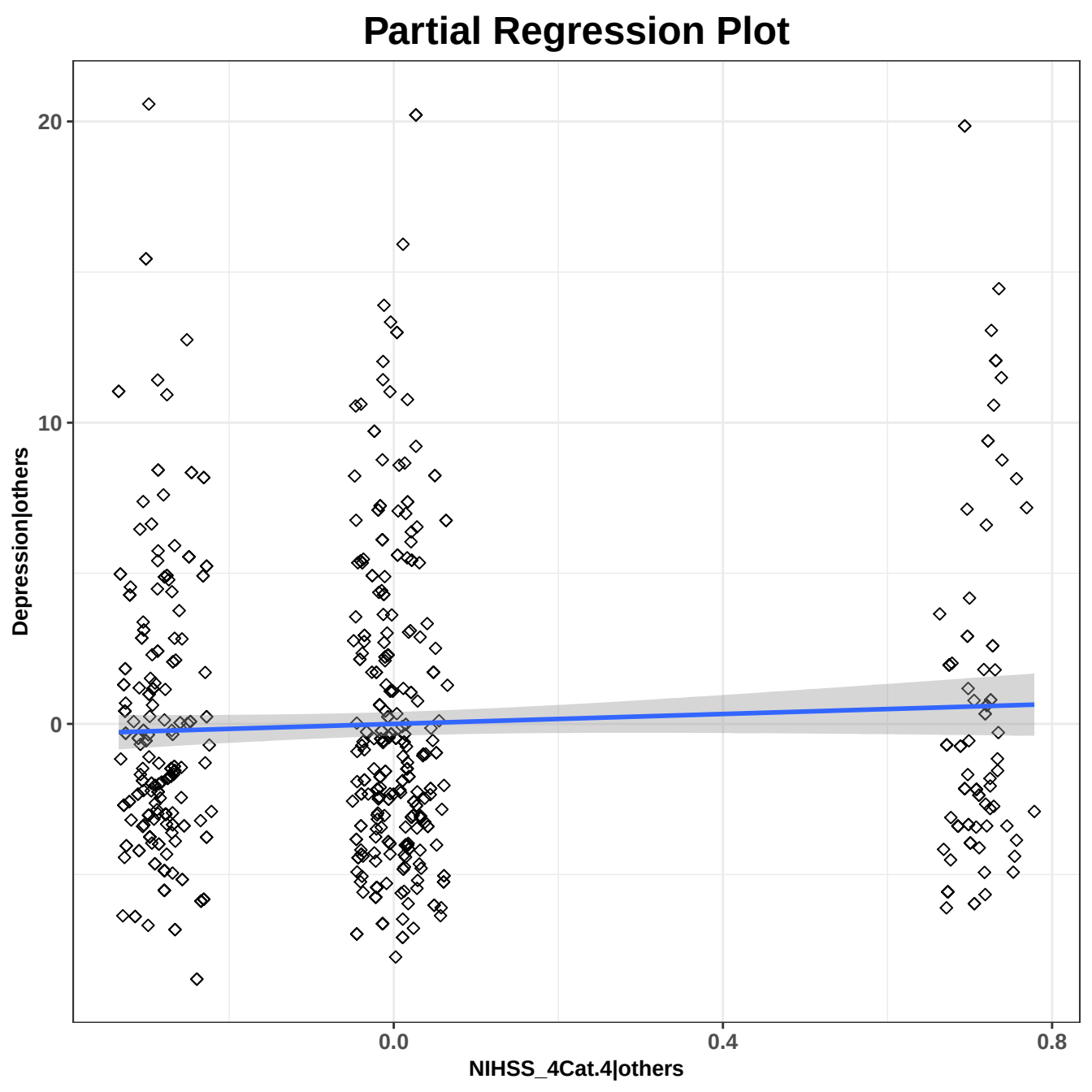

Partial Regression Plot
20
10
0
Depression|others
−0.8
−0.4
0.0
0.4
R_E|others

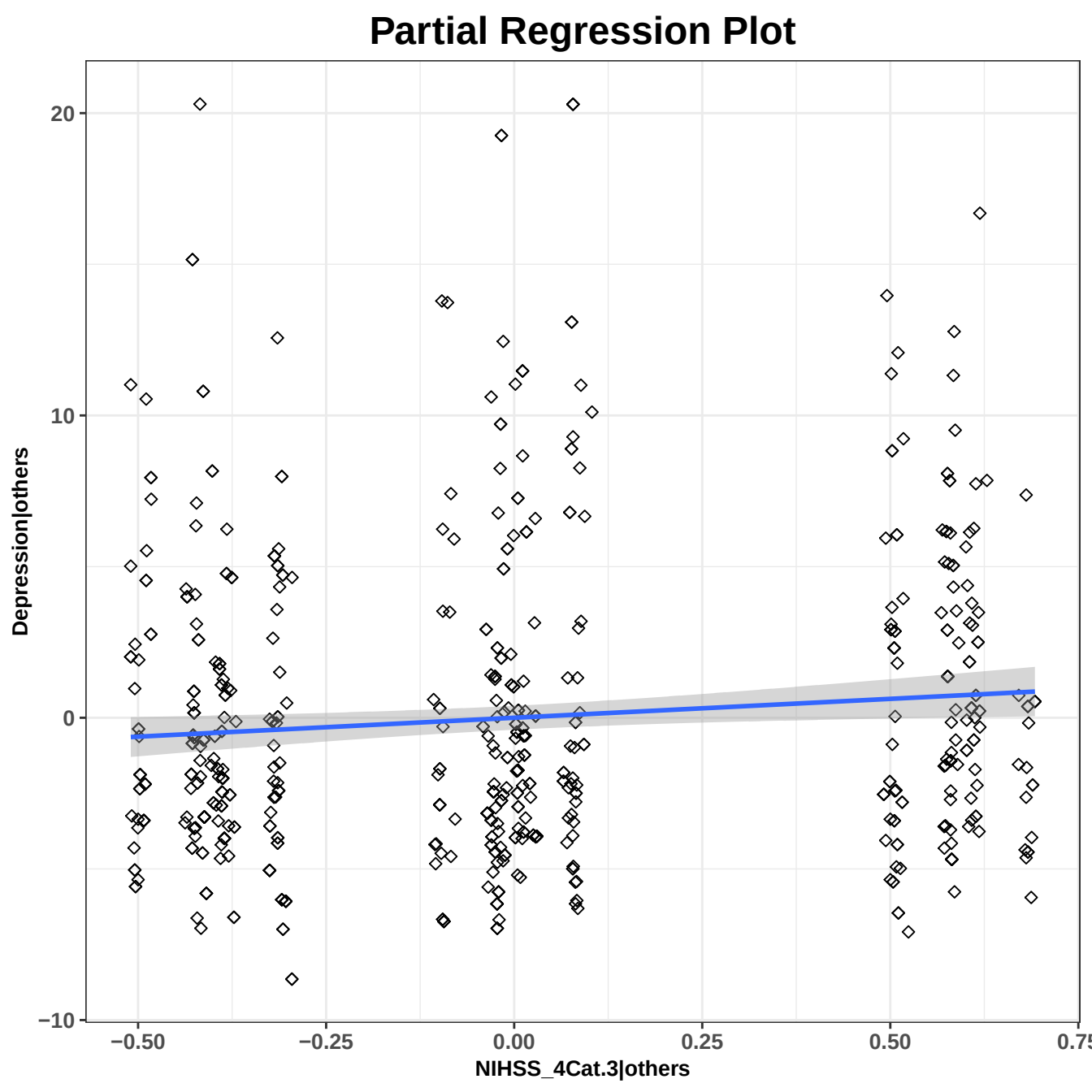

Partial Regression Plot
20
10
0
Depression|others
−0.4
0.0
0.4
Age_4Cat.3|others

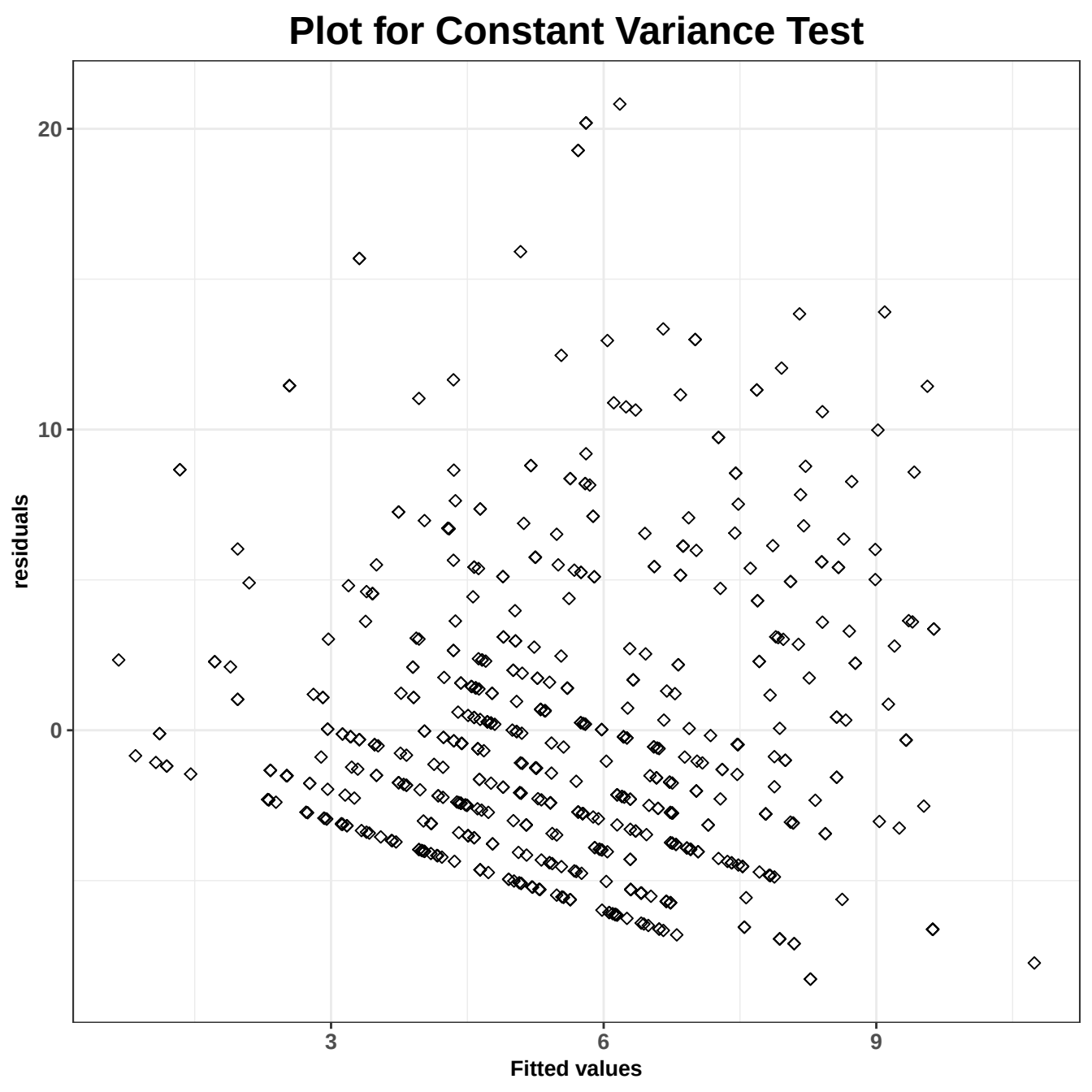

Partial Regression Plot
20
10
0
Depression|others
−0.75
−0.50
−0.25
0.00
0.25
0.50
Age_4Cat.2|others

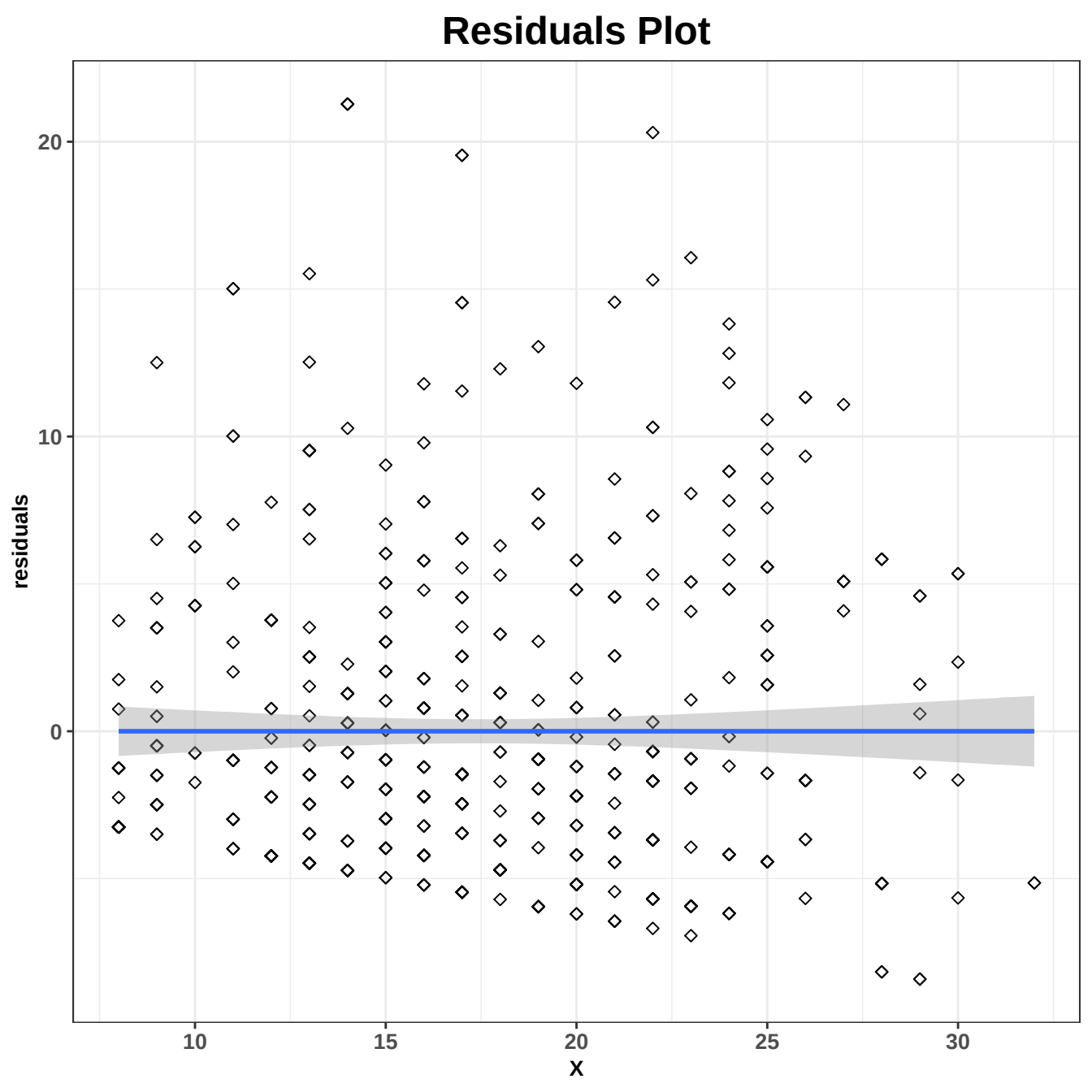

Partial Regression Plot
20
10
0
Depression|others
−0.8
−0.4
0.0
0.4
Age_4Cat.4|others

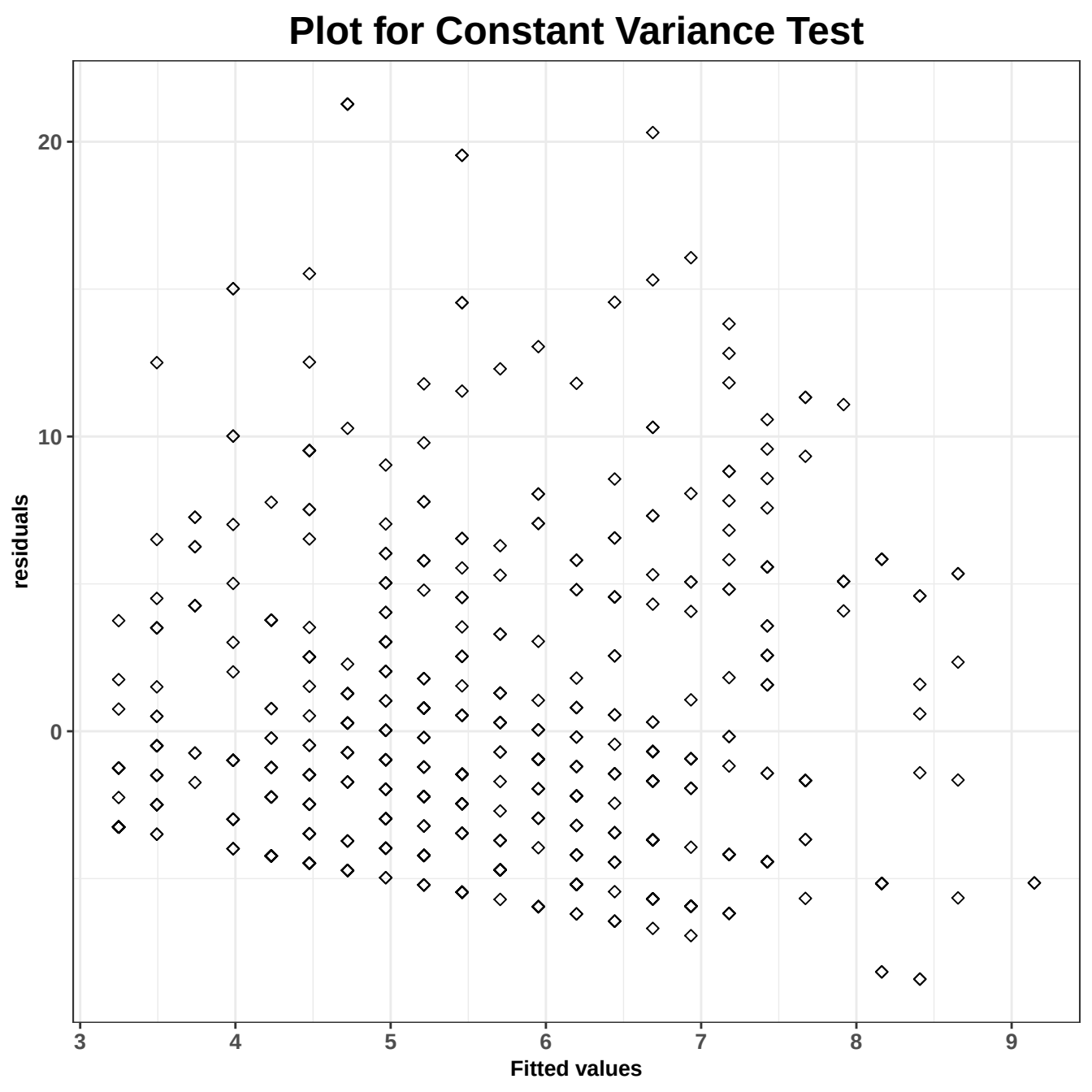

Partial Regression Plot
Depression|others
NIHSS_4Cat.2|others
20
10
0
−10
−0.25
0.00
0.25
0.50

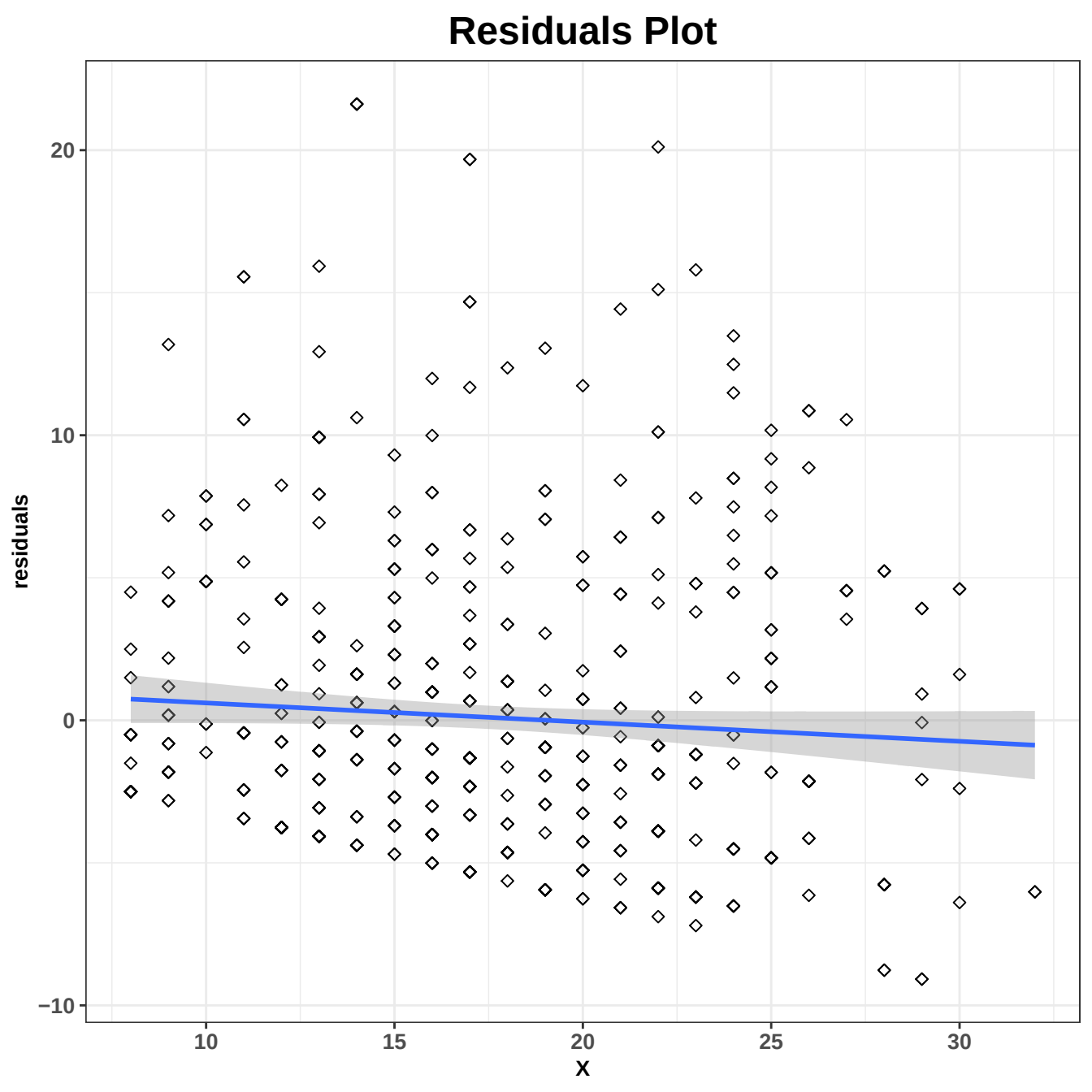

Partial Regression Plot
20
10
0
Depression|others
0.0
0.4
0.8
NIHSS_4Cat.4|others

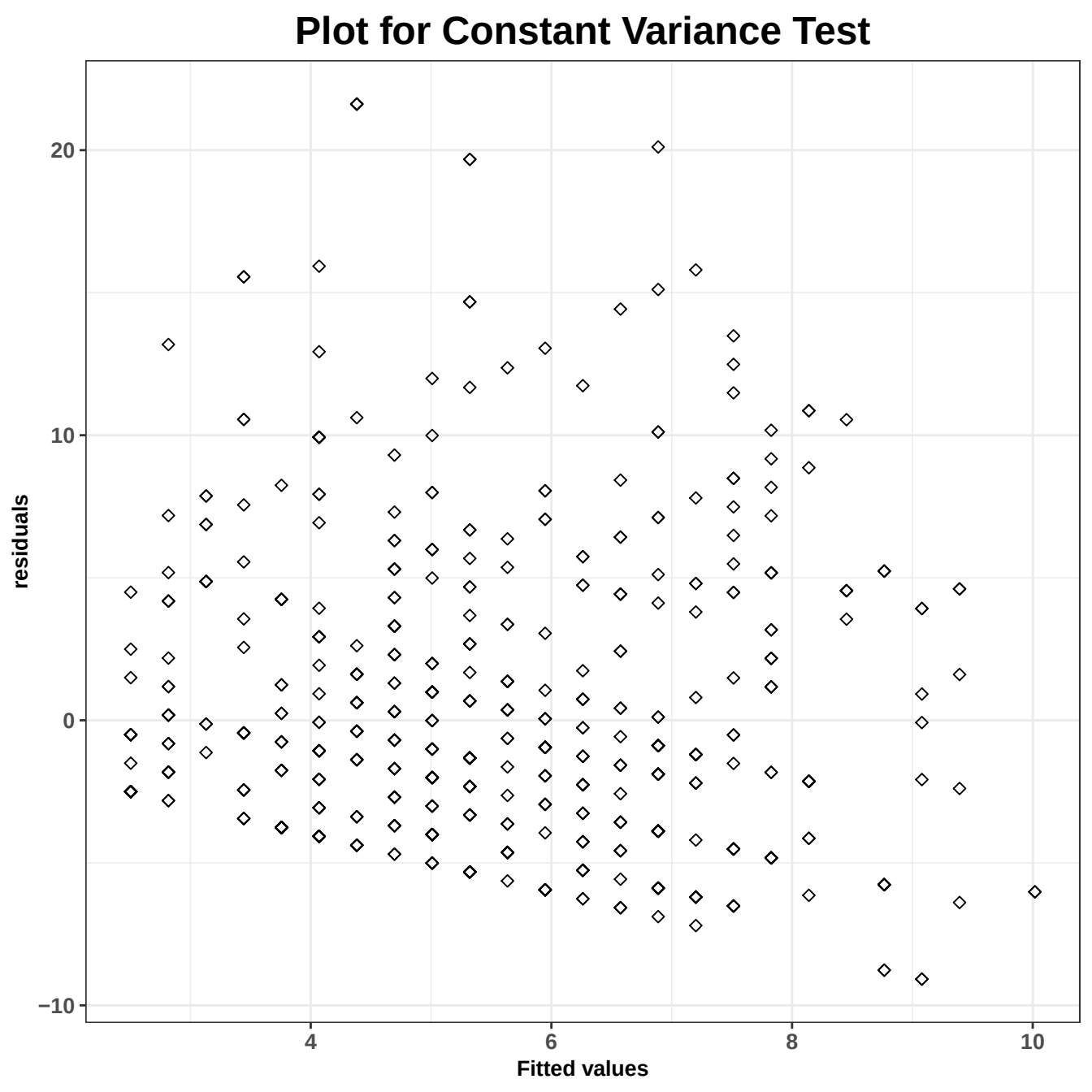

Partial Regression Plot
20
10
0
−10
Depression|others
−0.50
−0.25
0.00
0.25
0.50
0.75
NIHSS_4Cat.3|others


Plot for Constant Variance Test
20
10
0
residuals
3
6
9
Fitted values


Residuals Plot
residuals
20
10
0
10
15
20
25
30
x


Plot for Constant Variance Test
residuals
20
10
0
3
4
5
6
7
8
9
Fitted values


Residuals Plot
residuals
20
10
0
−10
10
15
20
25
30
x


Plot for Constant Variance Test
residuals
20
10
0
−10
4
6
8
10
Fitted values