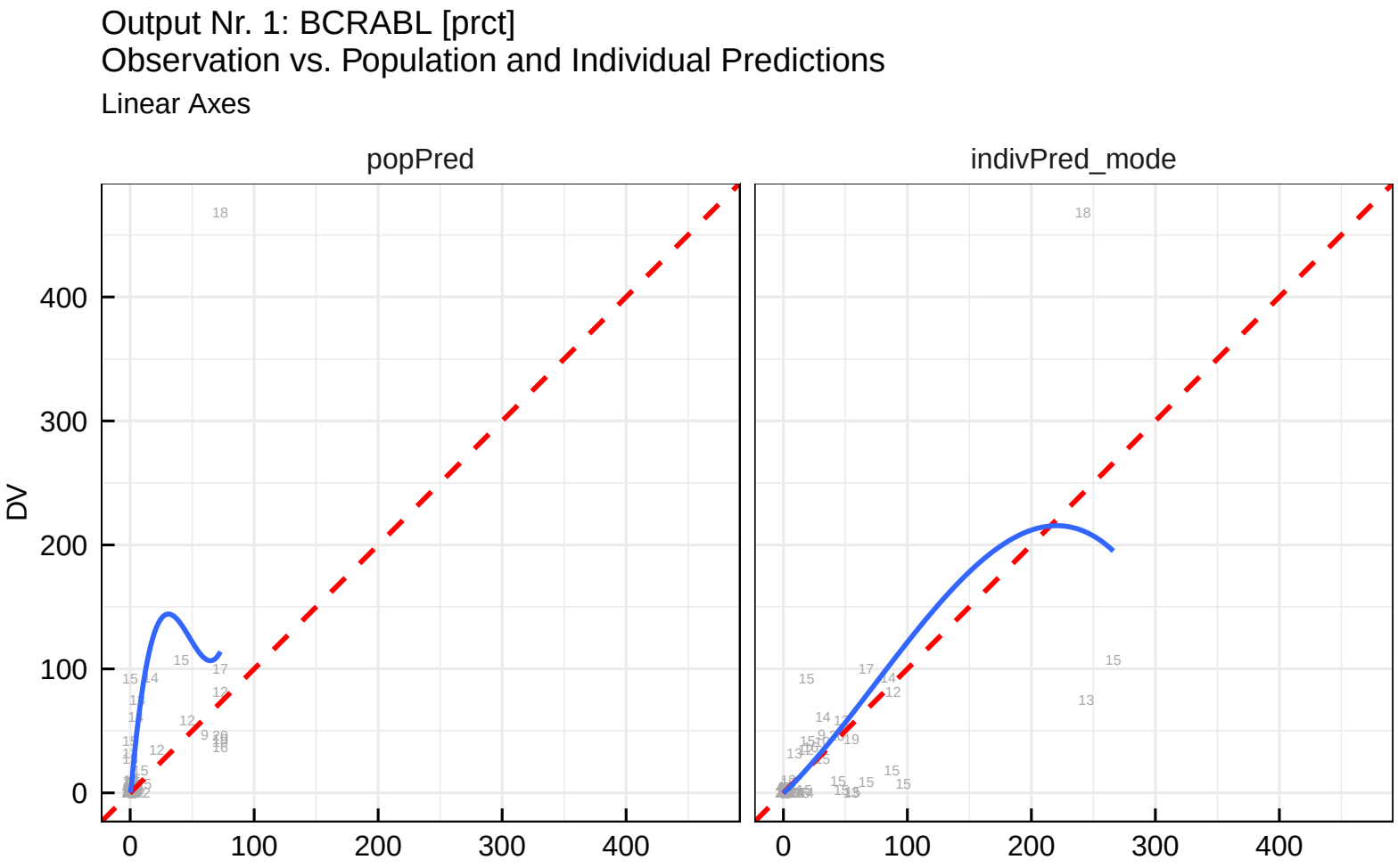
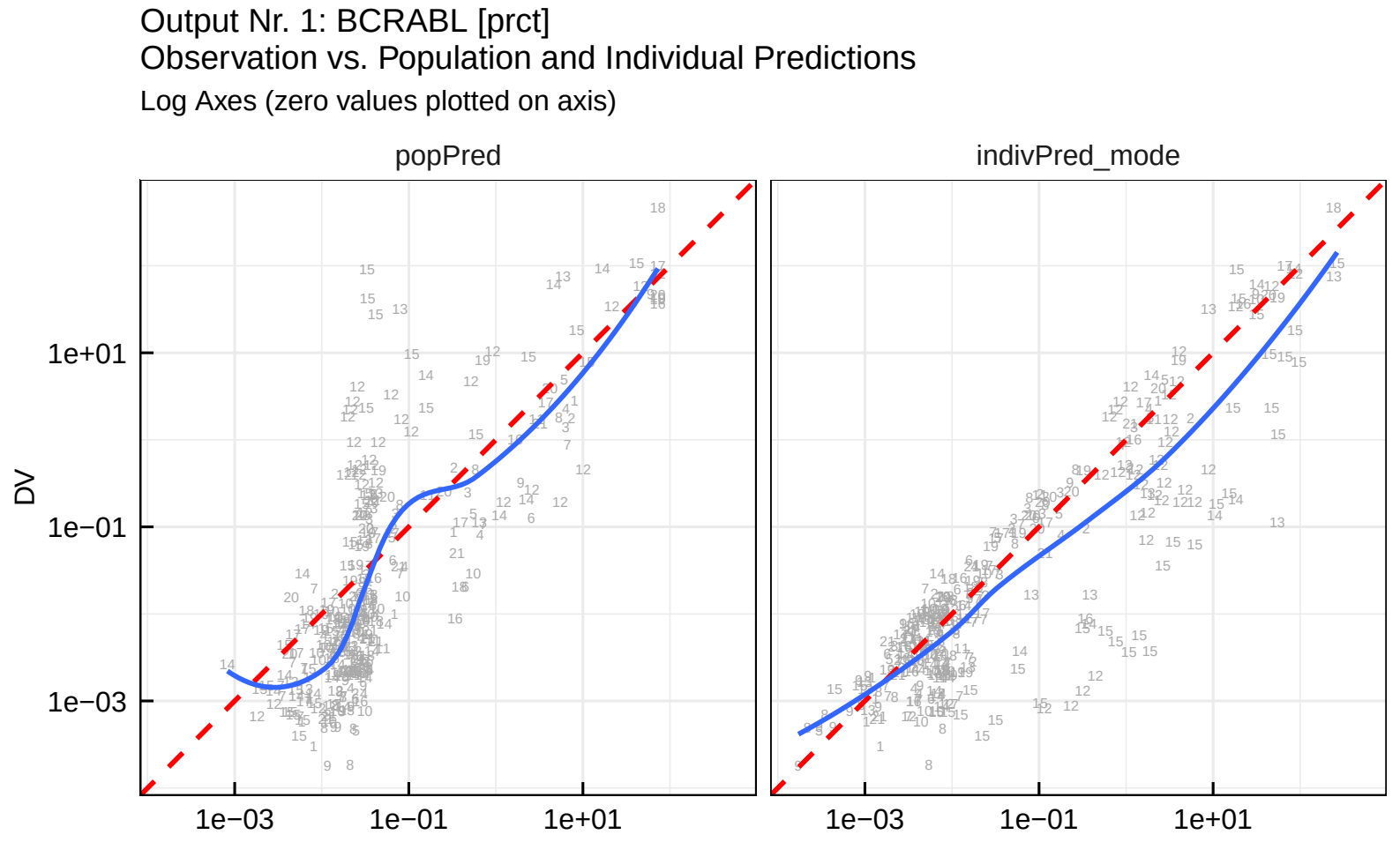
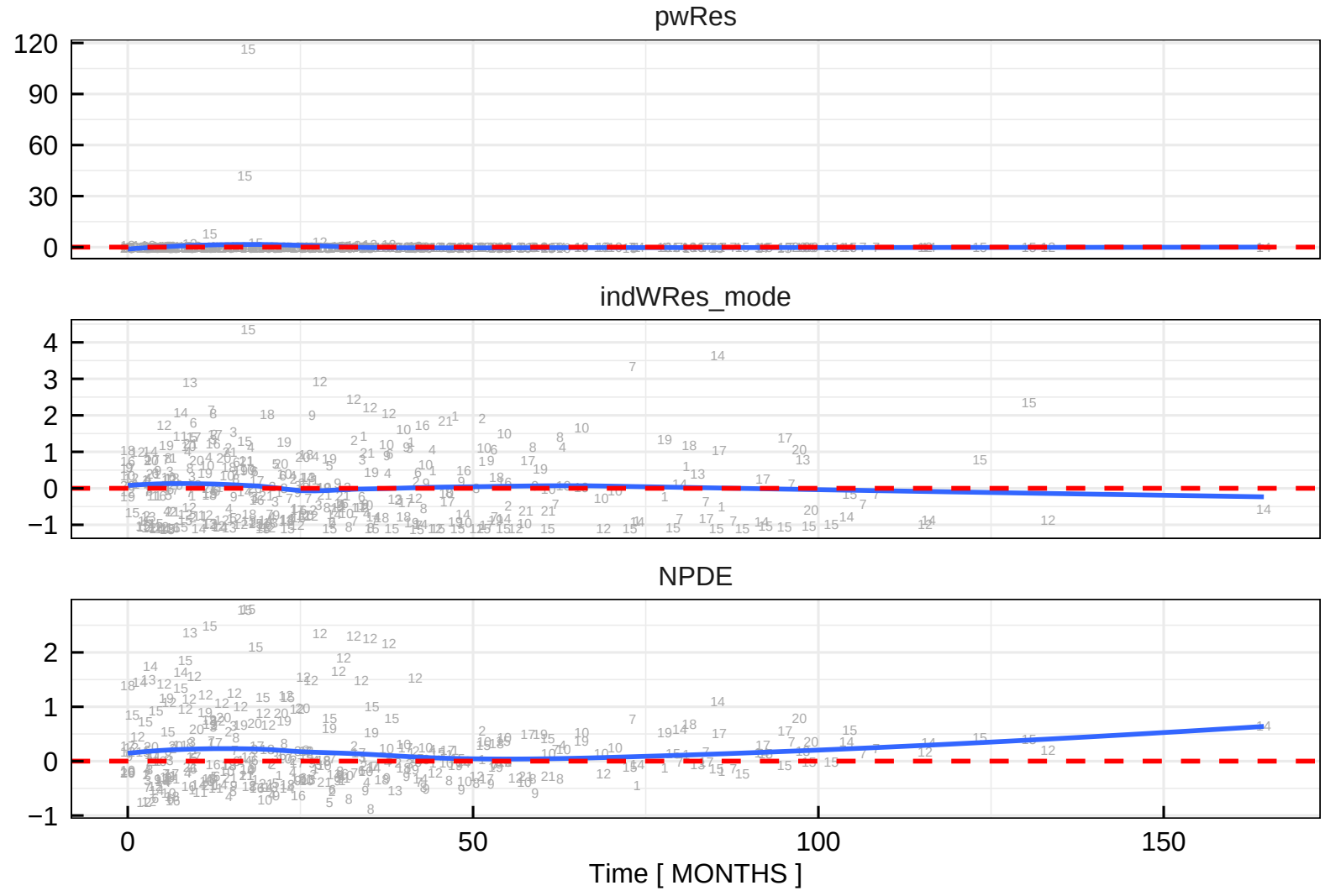
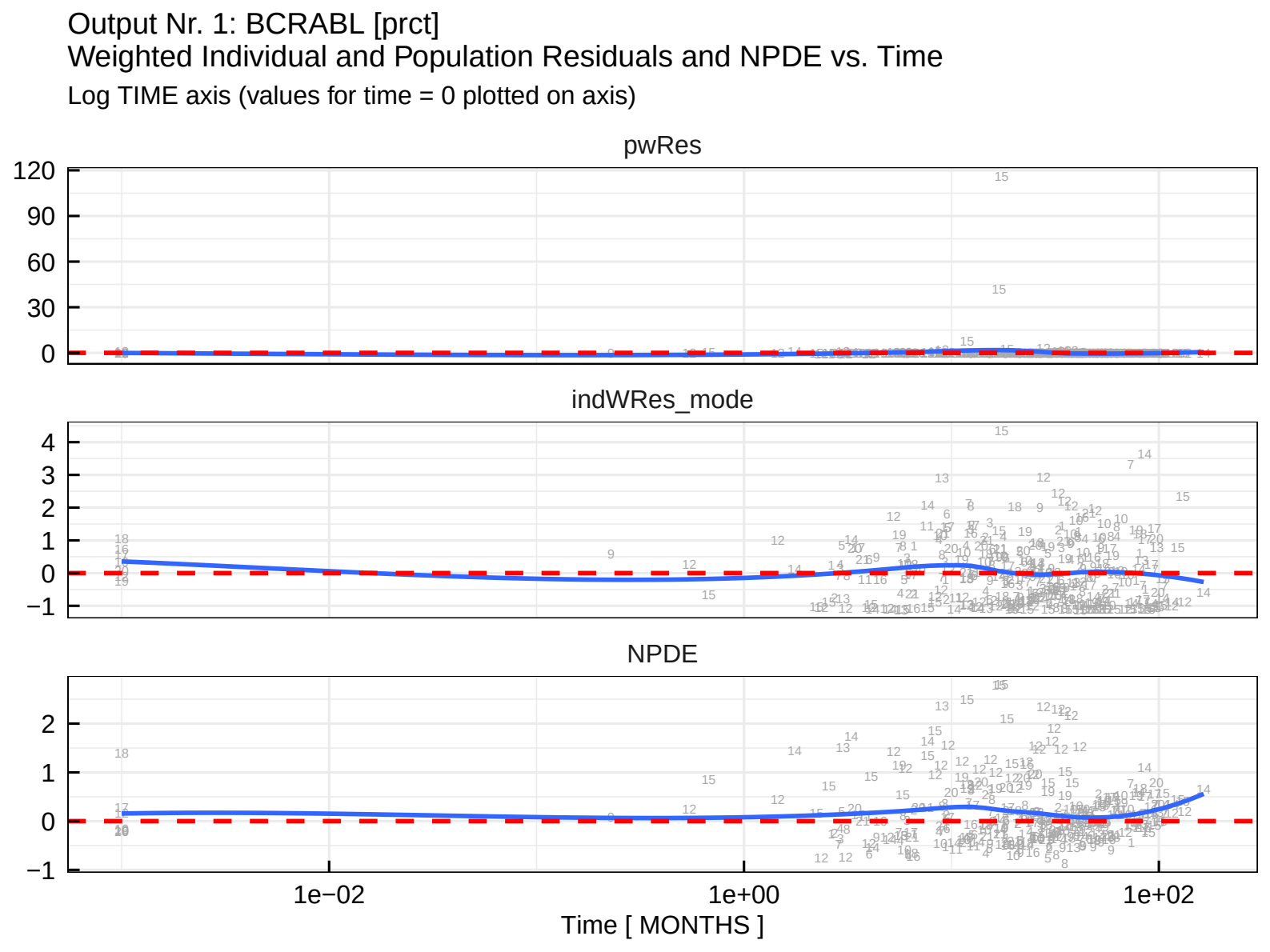

Output Nr. 1: BCRABL [prct]
Observation vs. Population and Individual Predictions
Linear Axes
popPred
indivPred_mode
DV
0
100
200
300
400

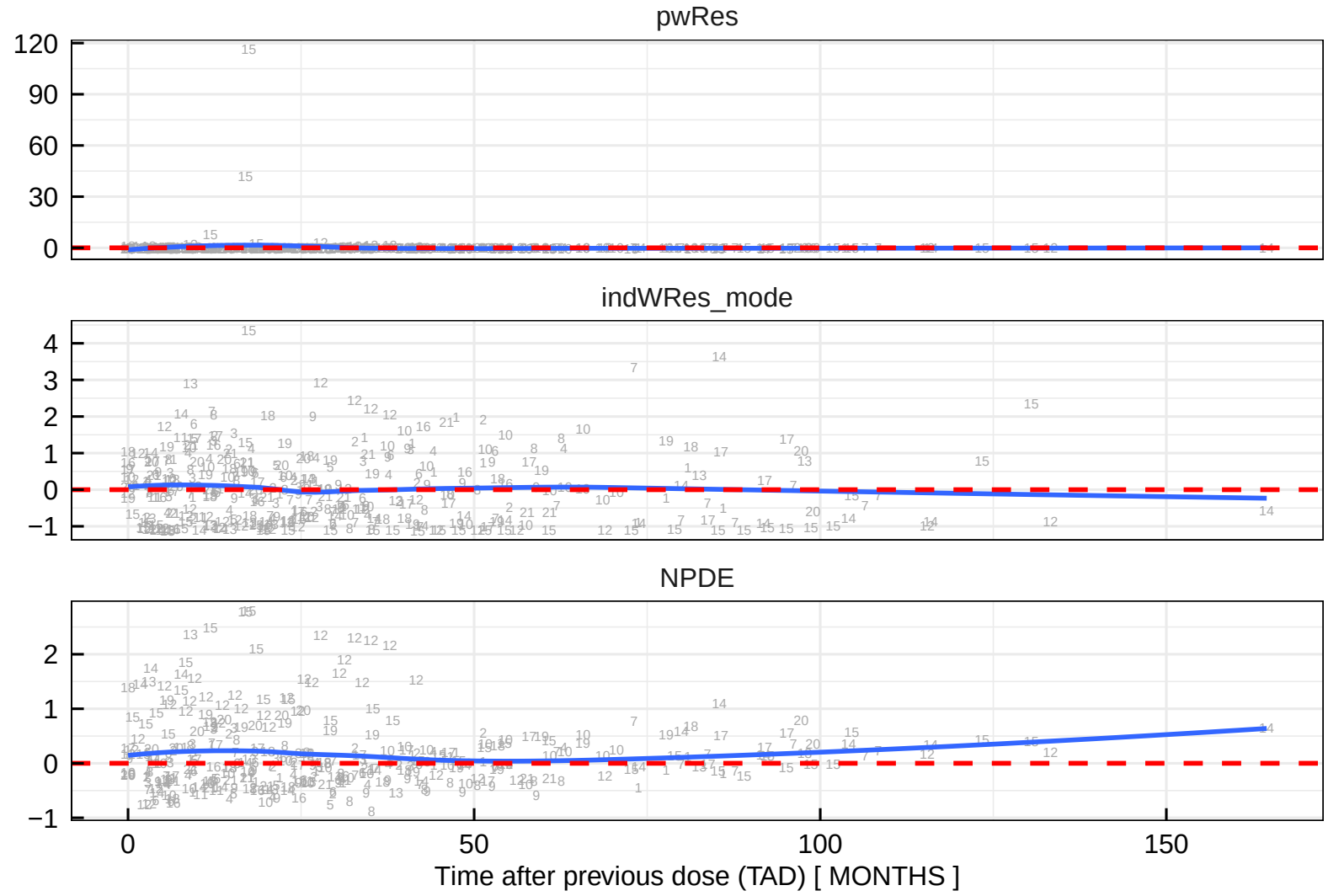

Output Nr. 1: BCRABL [prct]
Observation vs. Population and Individual Predictions
Log Axes (zero values plotted on axis)
popPred
indivPred_mode
DV
1e+01
1e−01
1e−03
1e−03
1e−01
1e+01

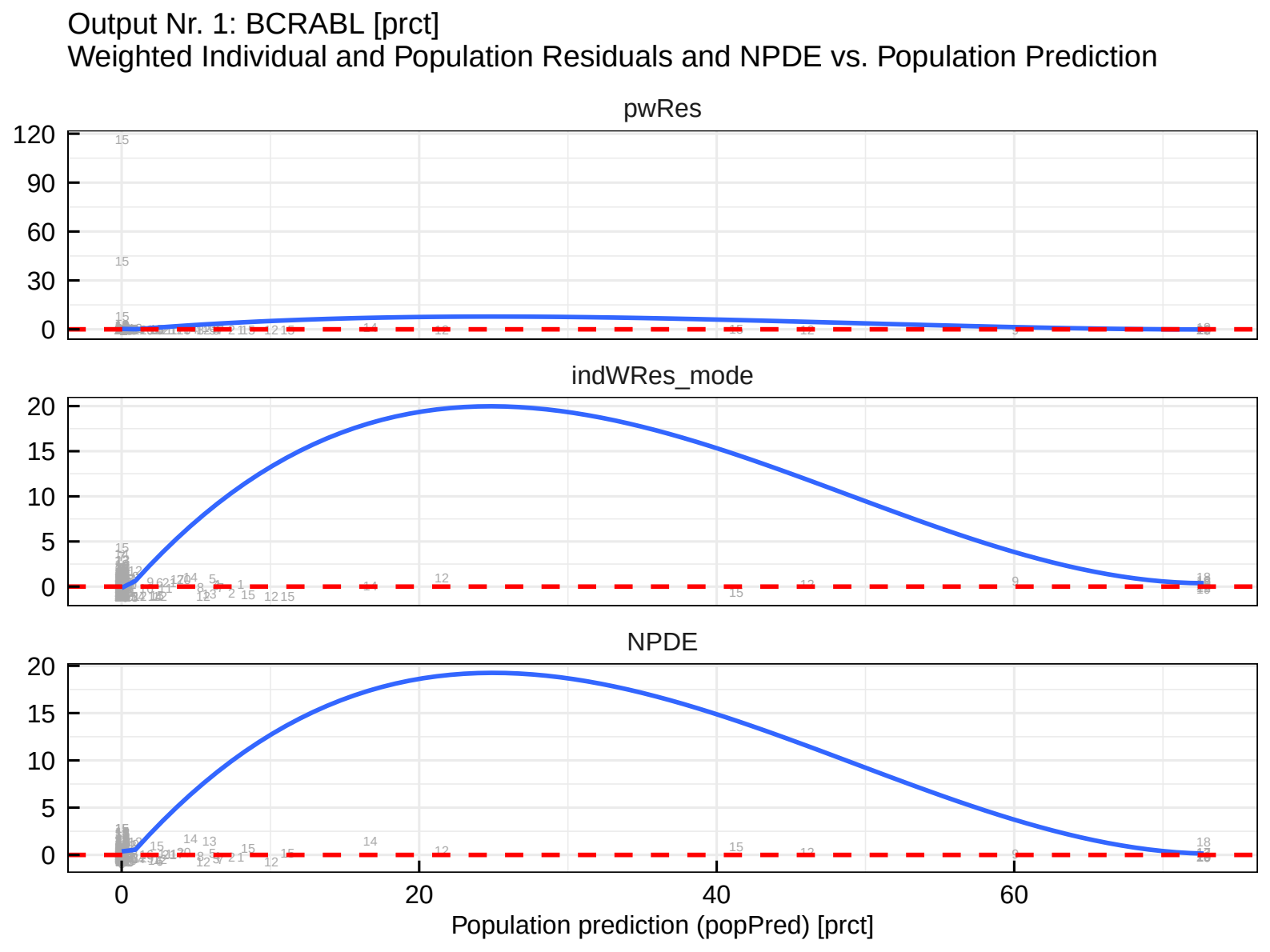
Output Nr. 1: BCRABL [prct]
Weighted Individual and Population Residuals and NPDE vs. Time

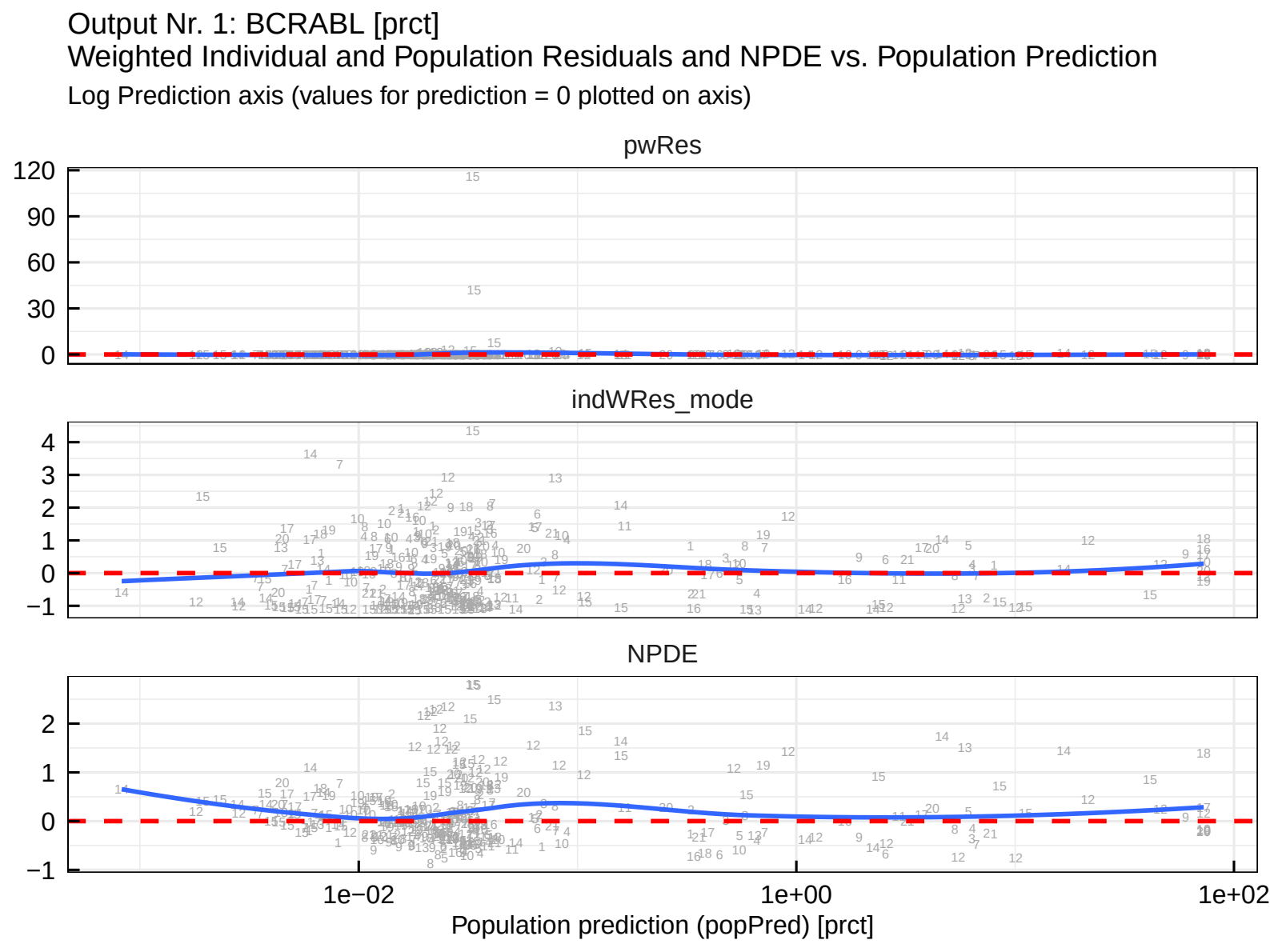



Output Nr. 1: BCRABL [prct]
Weighted Individual and Population Residuals and NPDE vs. Time
Log TIME axis (values for time = 0 plotted on axis)
pwRes
120
90
60
30
0
indWRes_mode
4
3
2
1
0
−1
NPDE
2
1
0
−1
1e−02
1e+00
1e+02
Time [MONTHS]

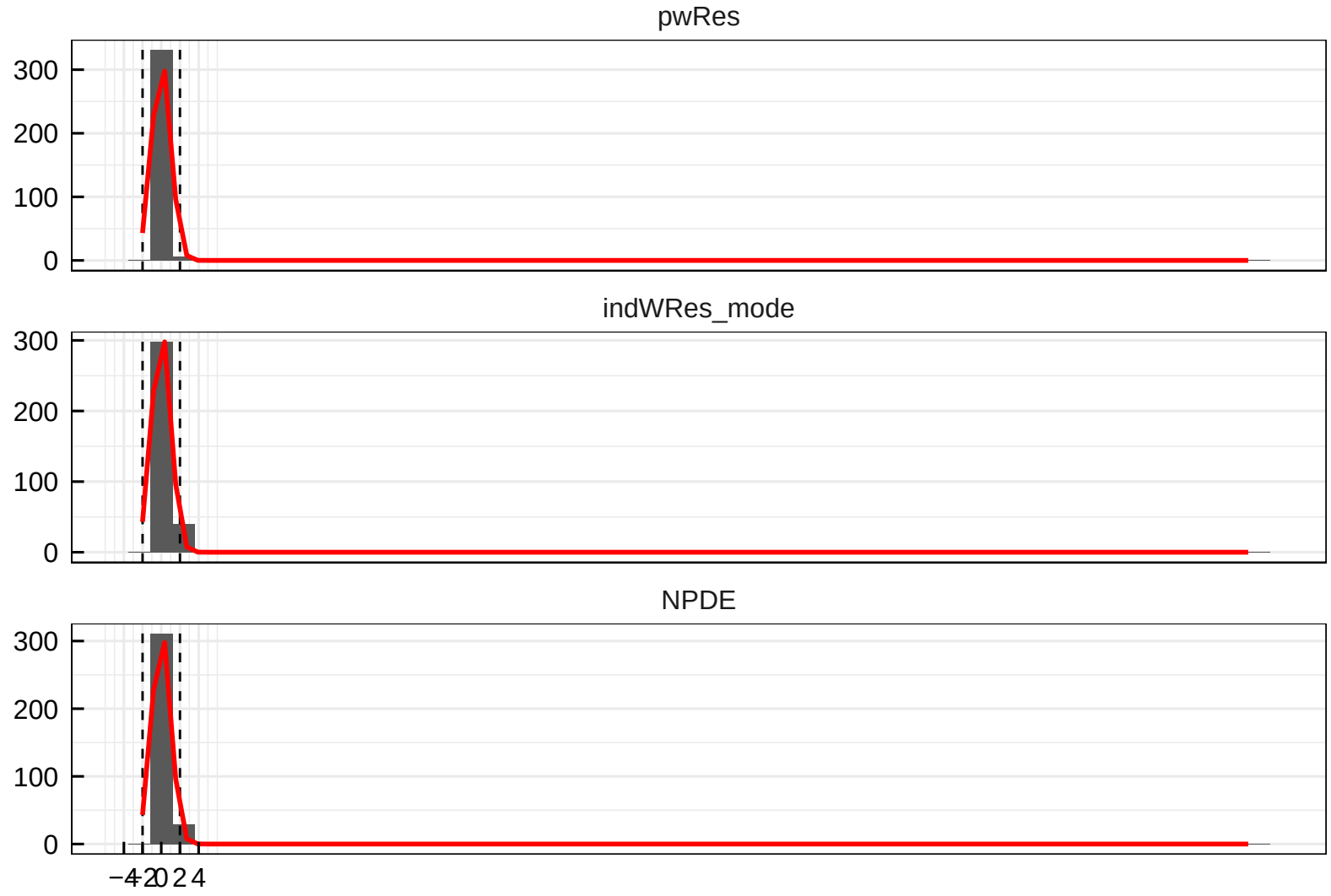
Output Nr. 1: BCRABL [prct]
Weighted Individual and Population Residuals and NPDE vs. TAD

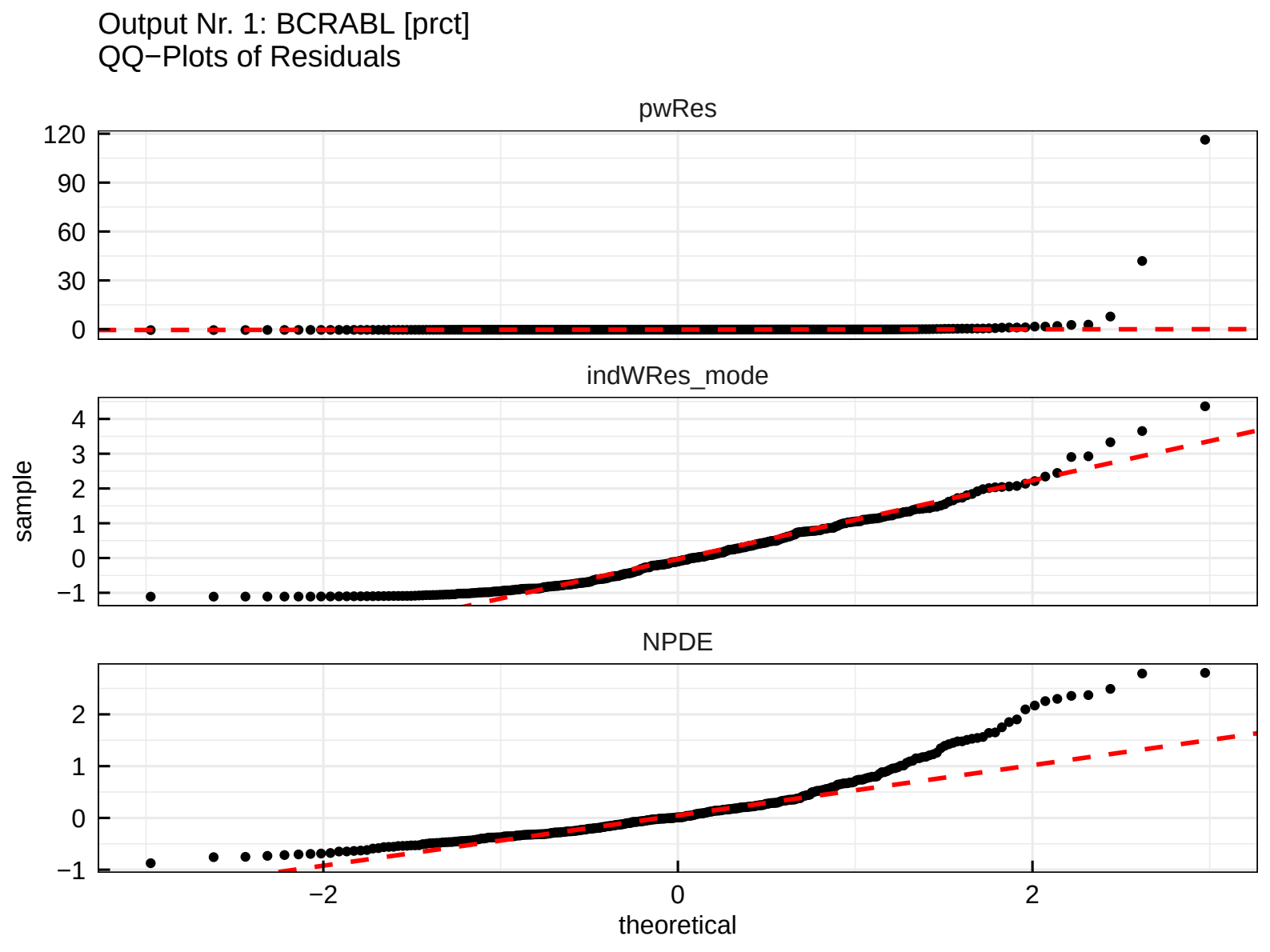



Output Nr. 1: BCRABL [prct]
Weighted Individual and Population Residuals and NPDE vs. Population Prediction
pwRes
indWRes_mode
NPDE
120
90
60
30
0
20
15
10
5
0
20
40
60
Population prediction (popPred) [prct]


Output Nr. 1: BCRABL [prct]
Weighted Individual and Population Residuals and NPDE vs. Population Prediction
Log Prediction axis (values for prediction = 0 plotted on axis)
pwRes
120
90
60
30
0
indWRes_mode
4
3
2
1
0
−1
NPDE
2
1
0
−1
1e−02
1e+00
1e+02
Population prediction (popPred) [prct]

Output Nr. 1: BCRABL [prct]
Histograms of Residuals compared to Standard Normal




Output Nr. 1: BCRABL [prct]
QQ−Plots of Residuals
pwRes
120
90
60
30
0
indWRes_mode
sample
4
3
2
1
0
−1
NPDE
2
1
0
−1
−2
0
2
theoretical