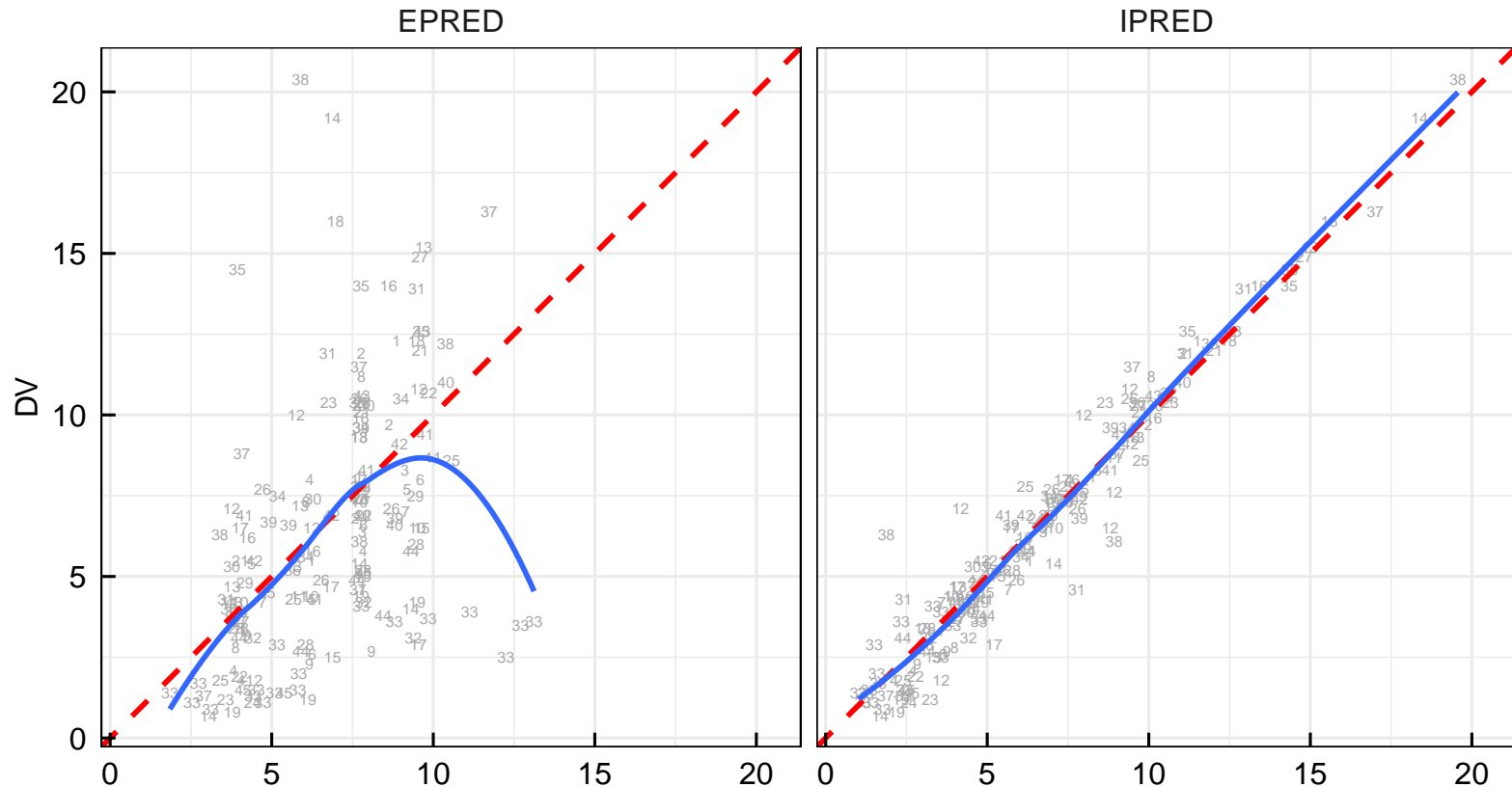
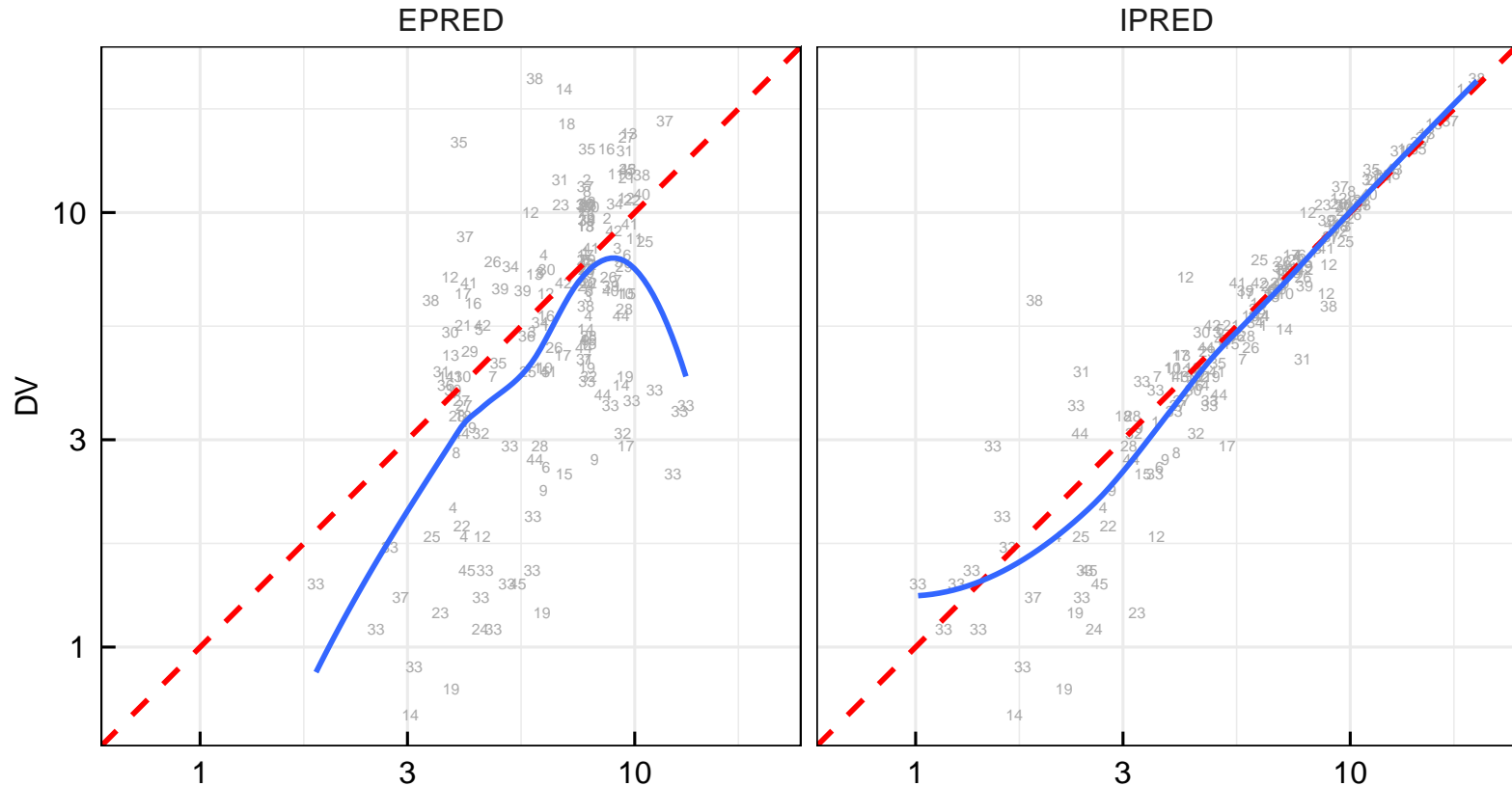


Output Nr. 1: Neutrophils [ $10^9/L$ ]  
Observation vs. Population and Individual Predictions  
Linear Axes



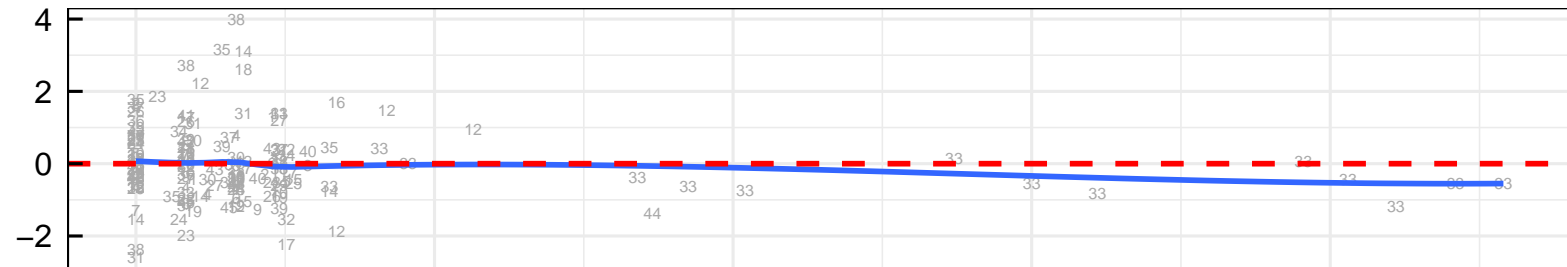
Output Nr. 1: Neutrophils [ $10^9/L$ ]  
Observation vs. Population and Individual Predictions  
Log Axes (zero values plotted on axis)



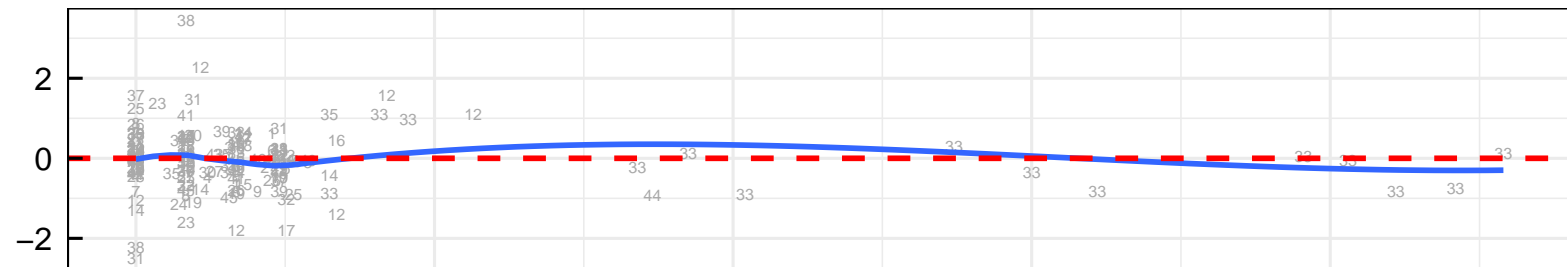
# Output Nr. 1: Neutrophils [ $10^9/L$ ]

## Weighted Individual and Population Residuals and NPDE vs. Time

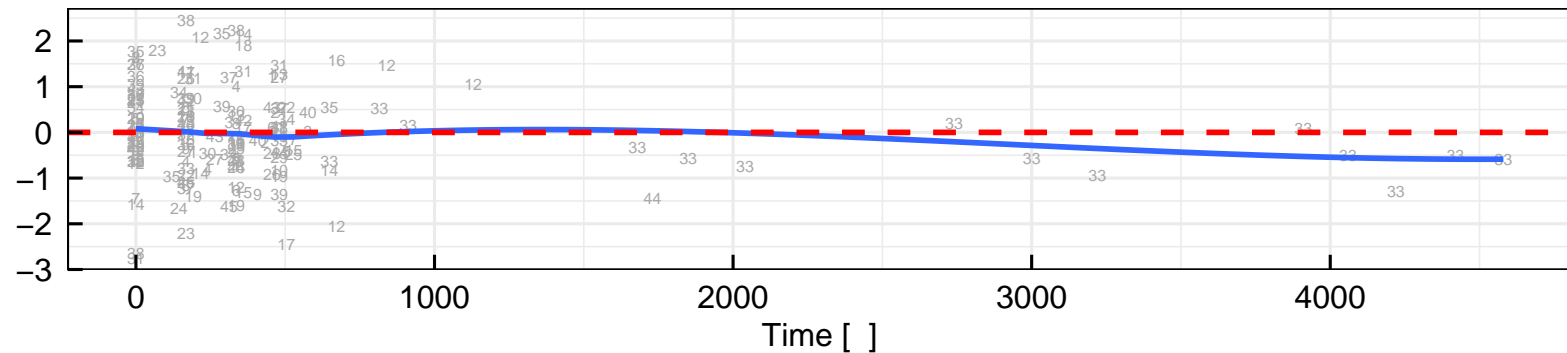
### EWRES



### IWRES

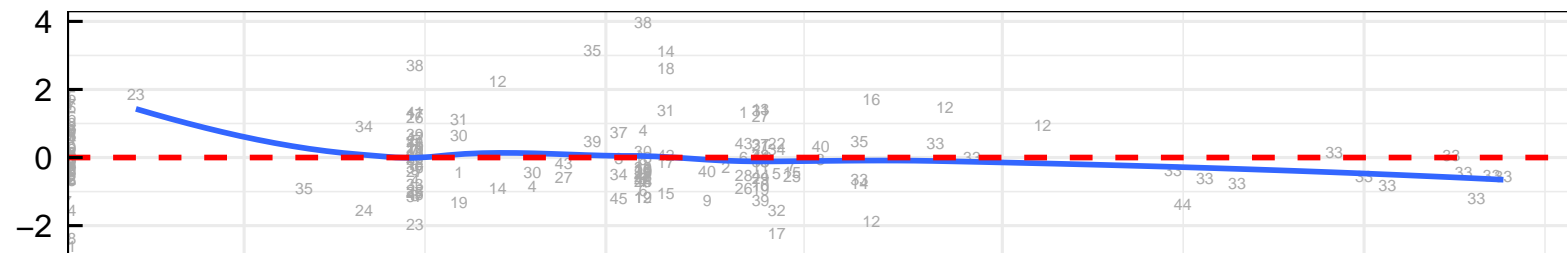


### NPDE

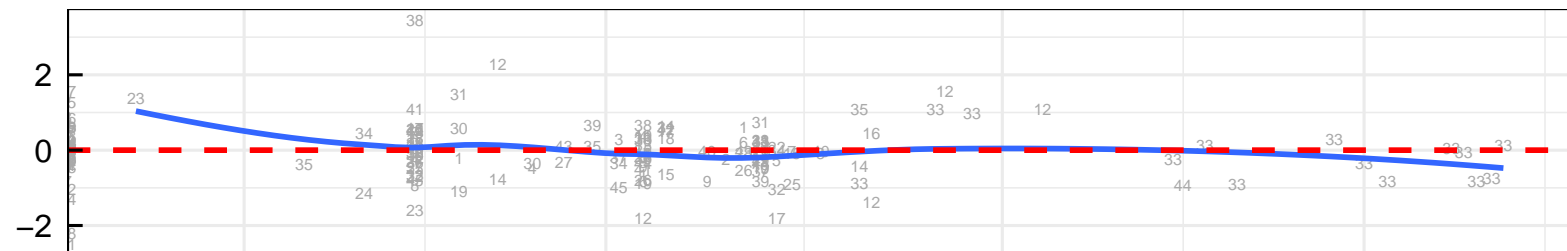


Output Nr. 1: Neutrophils [ $10^9/L$ ]  
Weighted Individual and Population Residuals and NPDE vs. Time  
Log TIME axis (values for time = 0 plotted on axis)

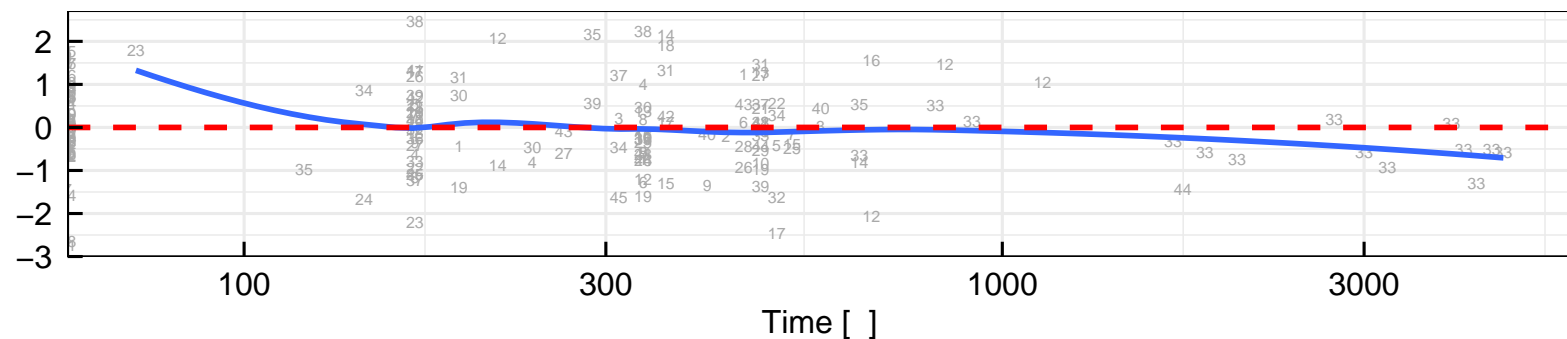
EWRES



IWRES



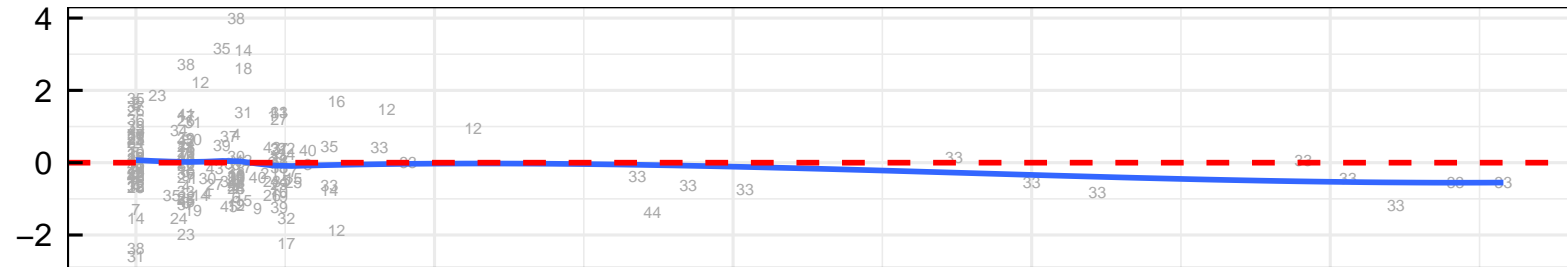
NPDE



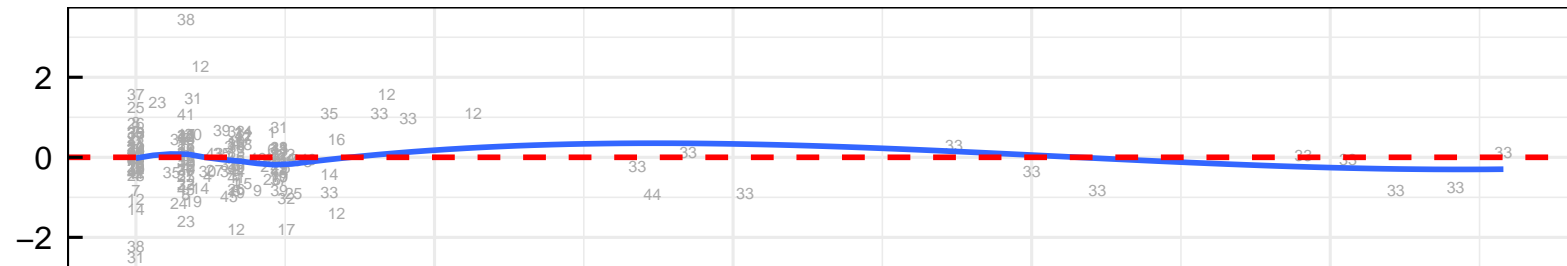
# Output Nr. 1: Neutrophils [ $10^9/L$ ]

## Weighted Individual and Population Residuals and NPDE vs. TAD

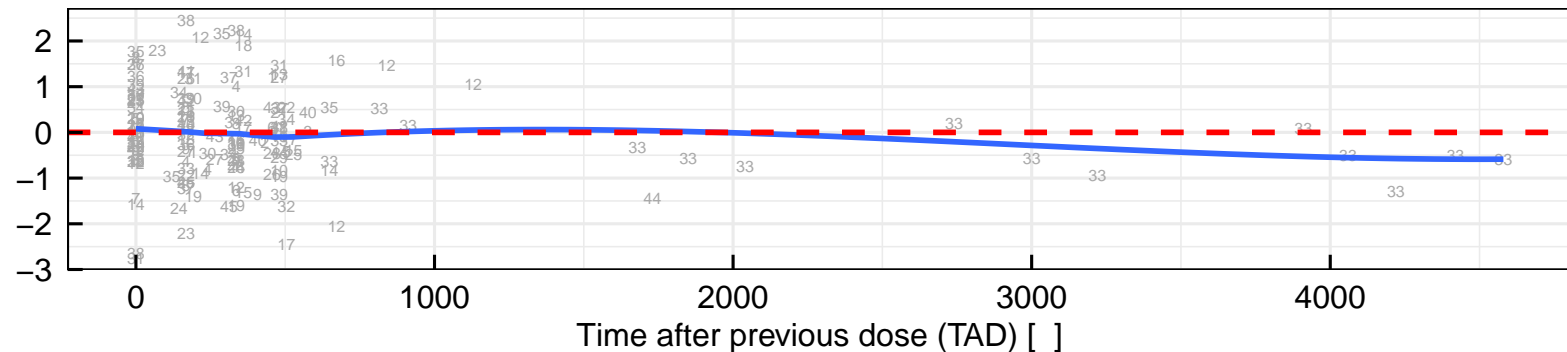
EWRES



IWRES



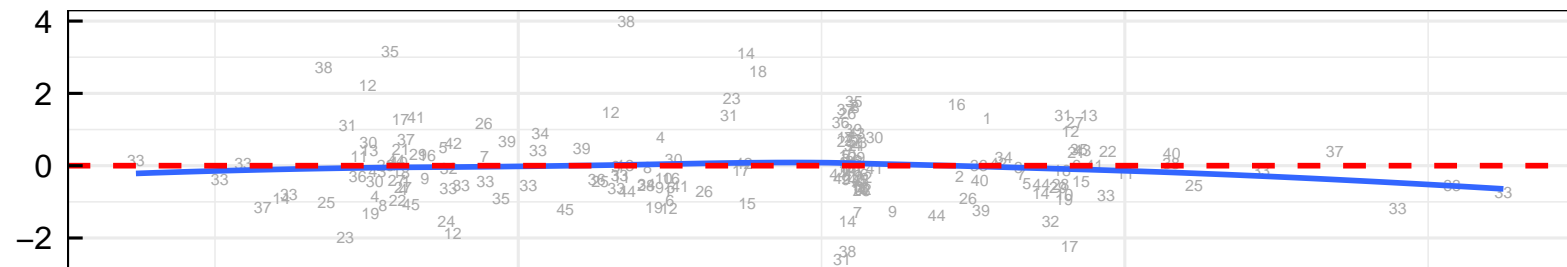
NPDE



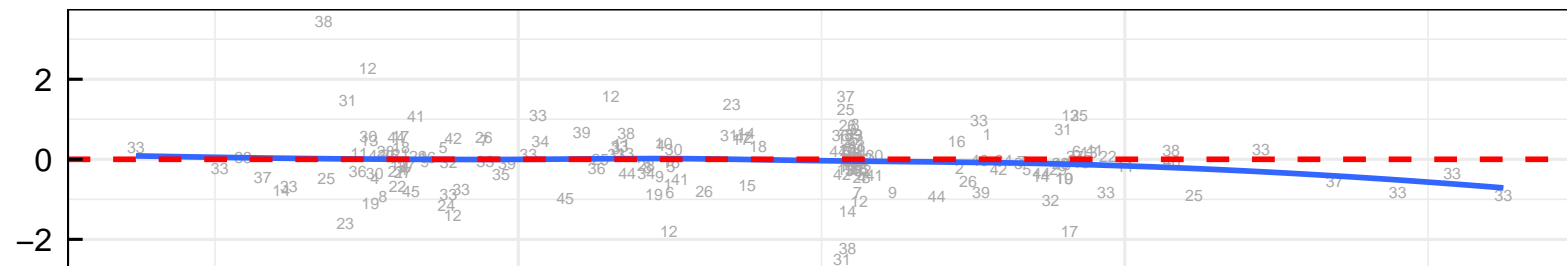
# Output Nr. 1: Neutrophils [ $10^9/L$ ]

## Weighted Individual and Population Residuals and NPDE vs. Population Prediction

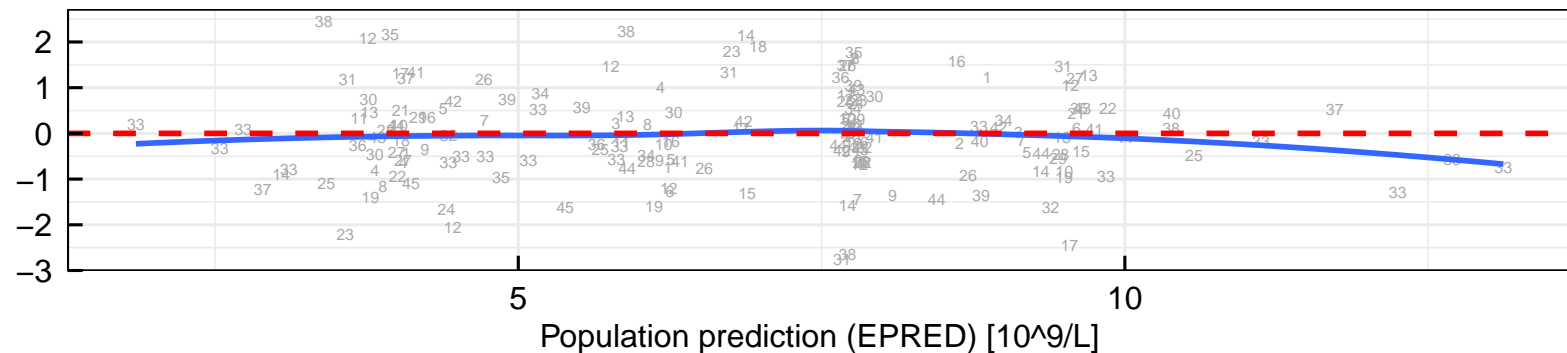
EWRES



IWRRES



NPDE

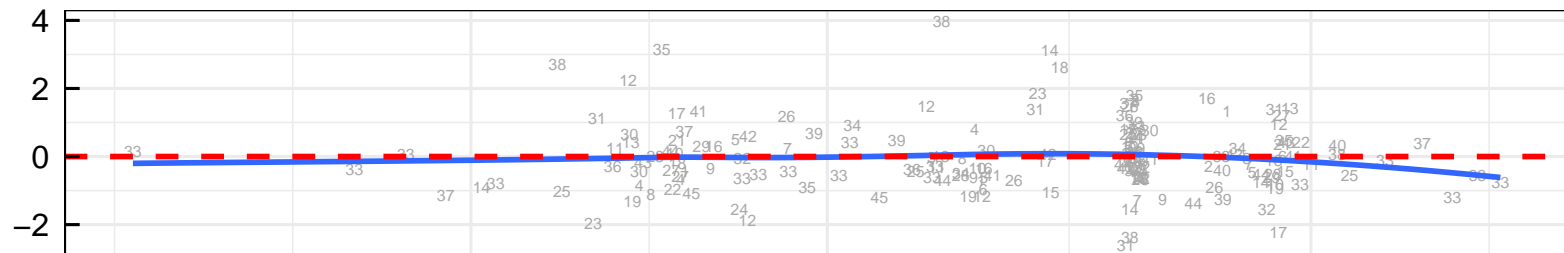


# Output Nr. 1: Neutrophils [ $10^9/L$ ]

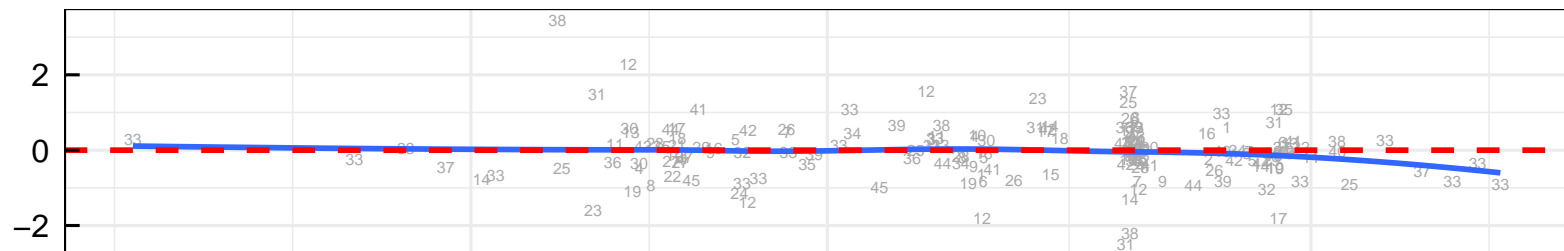
## Weighted Individual and Population Residuals and NPDE vs. Population Prediction

Log Prediction axis (values for prediction = 0 plotted on axis)

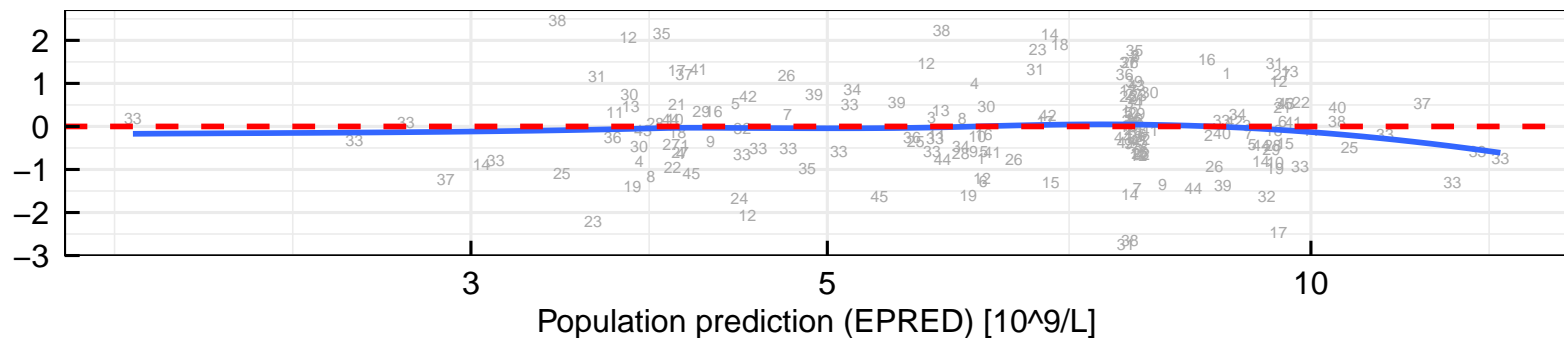
EWRES



IWRES

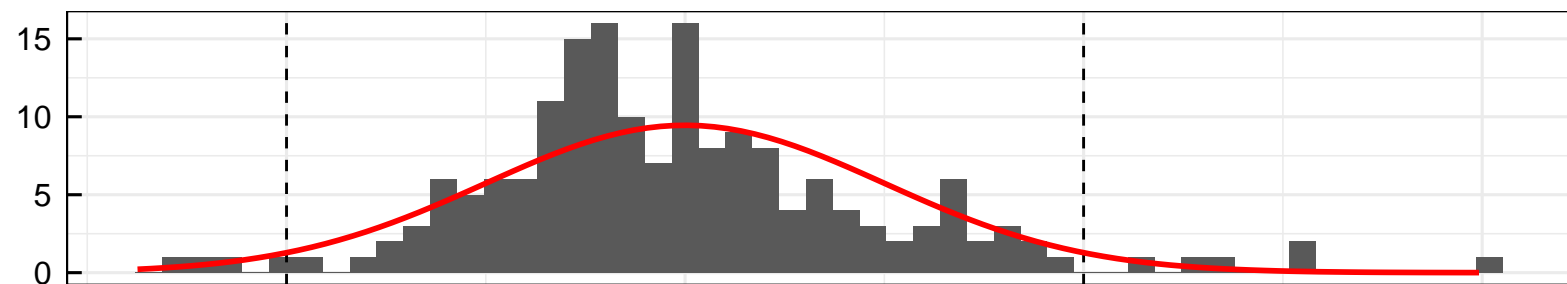


NPDE

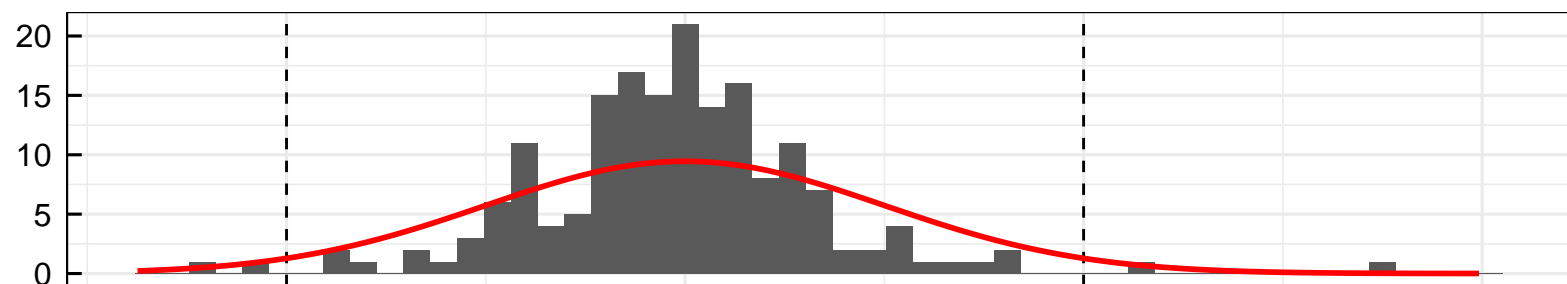


Output Nr. 1: Neutrophils [ $10^9/L$ ]  
Histograms of Residuals compared to Standard Normal

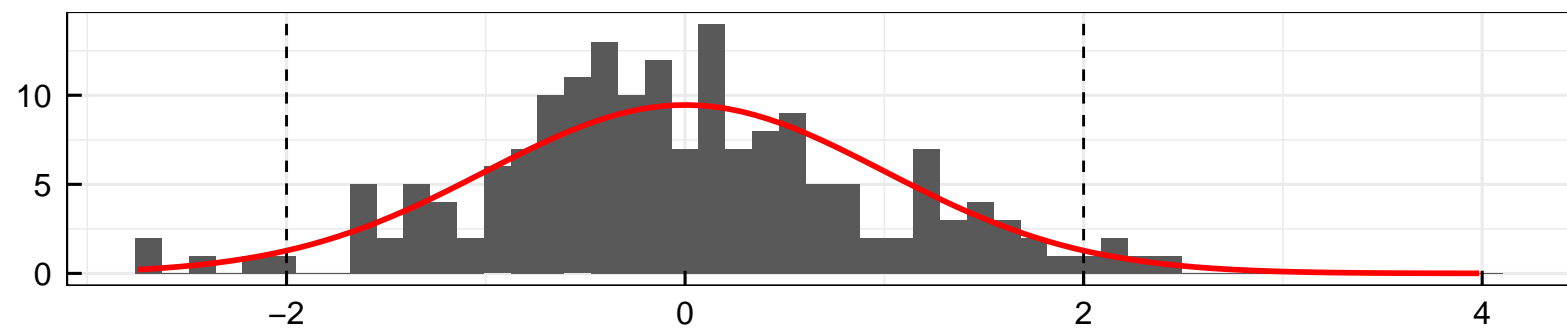
EWRES



IVRES



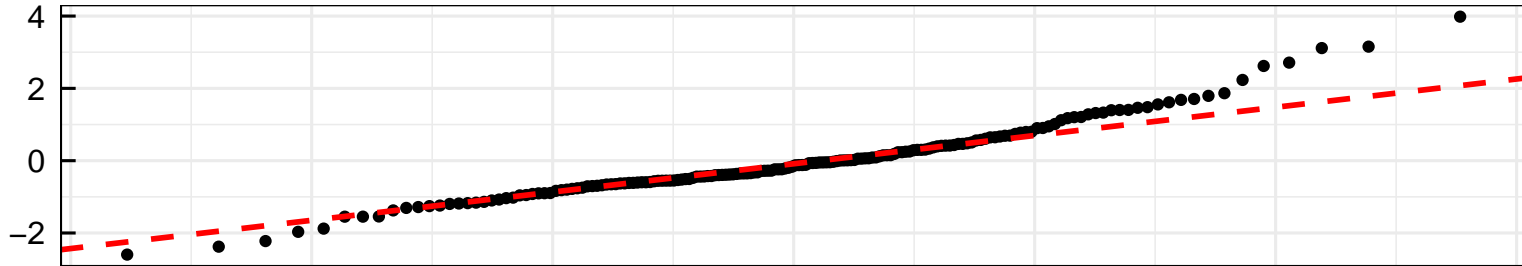
NPDE



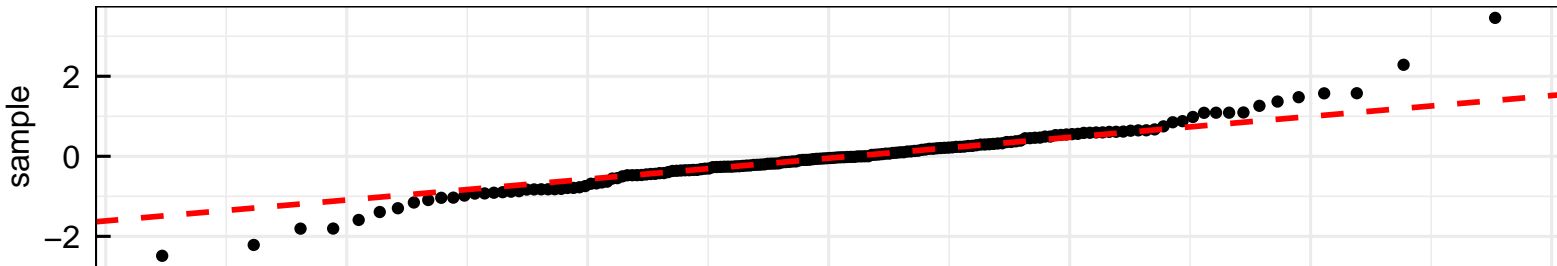


Output Nr. 1: Neutrophils [ $10^9/L$ ]  
QQ-Plots of Residuals

EWRES



IWRES



NPDE

