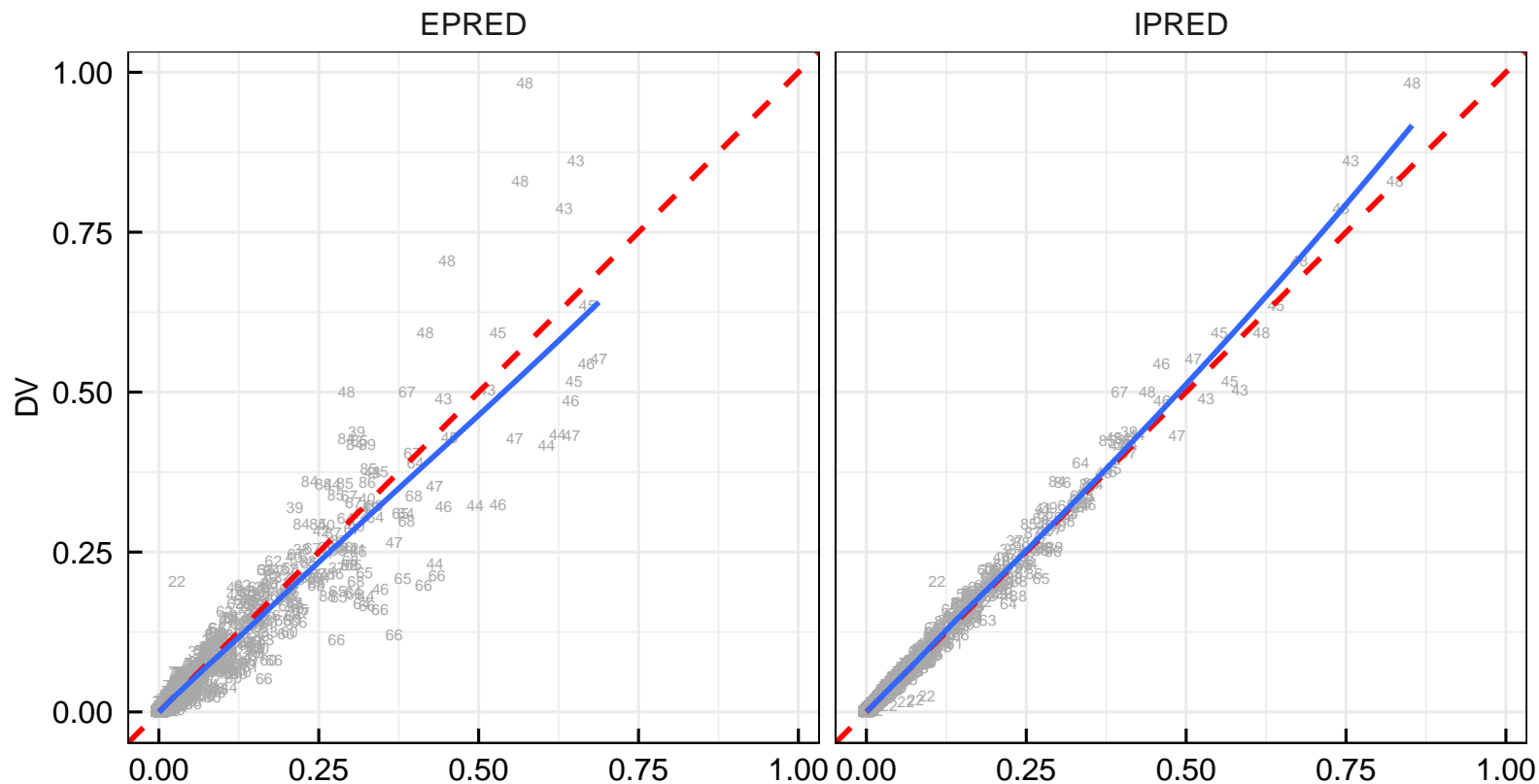
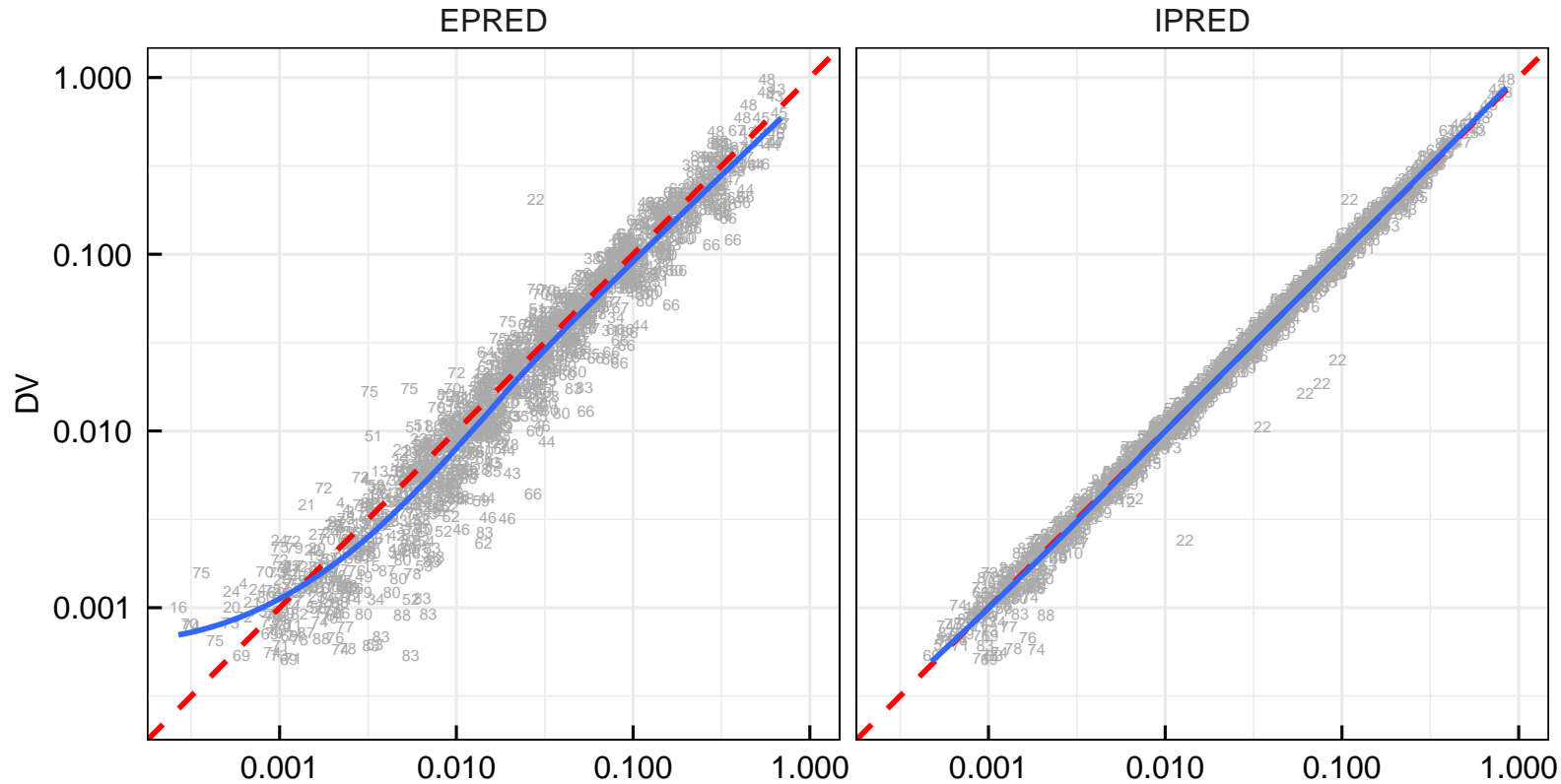


Output Nr. 1: Plasma concentration HS02 [ug/ml]  
Observation vs. Population and Individual Predictions

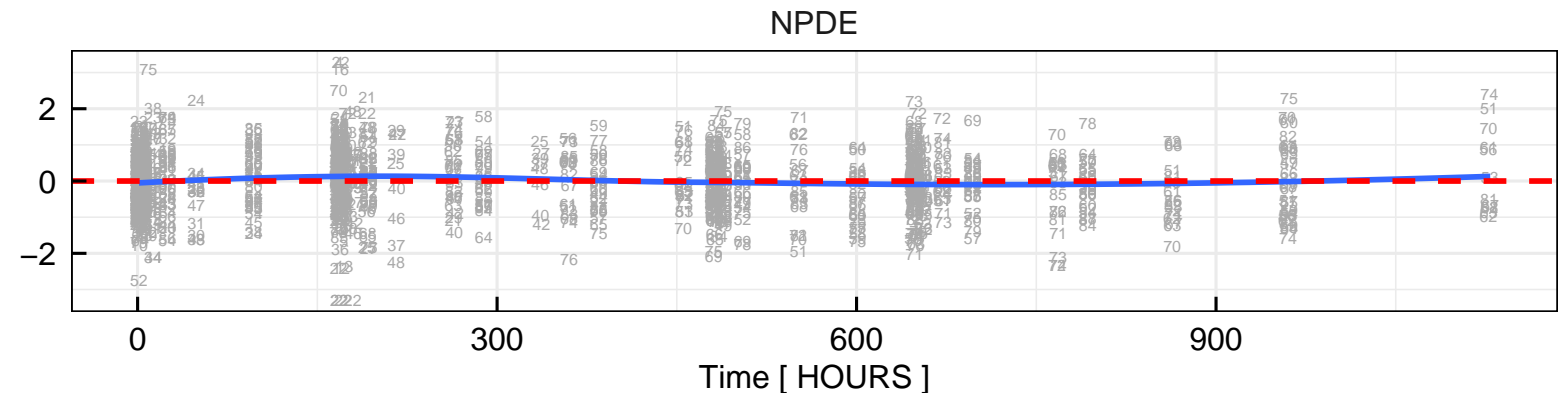
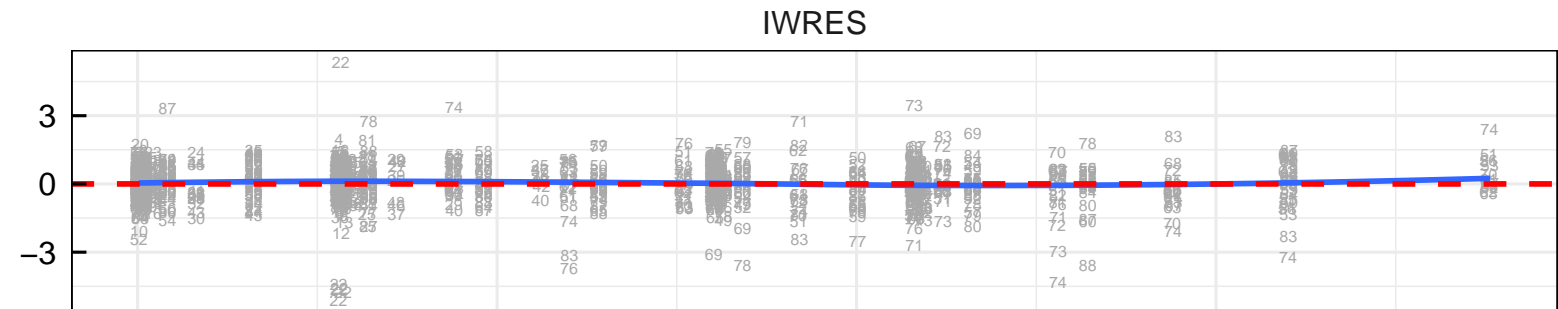
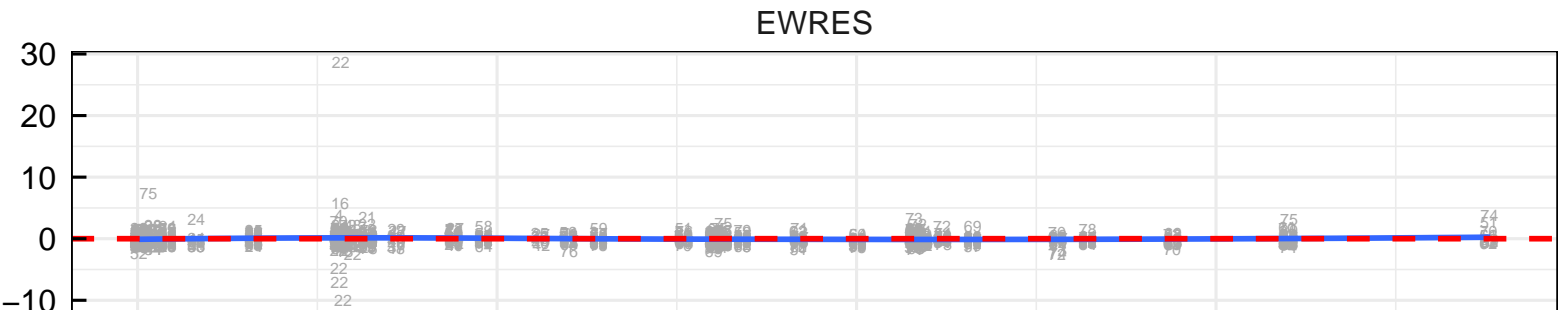
Linear Axes



Output Nr. 1: Plasma concentration HS02 [ug/ml]  
Observation vs. Population and Individual Predictions  
Log Axes (zero values plotted on axis)

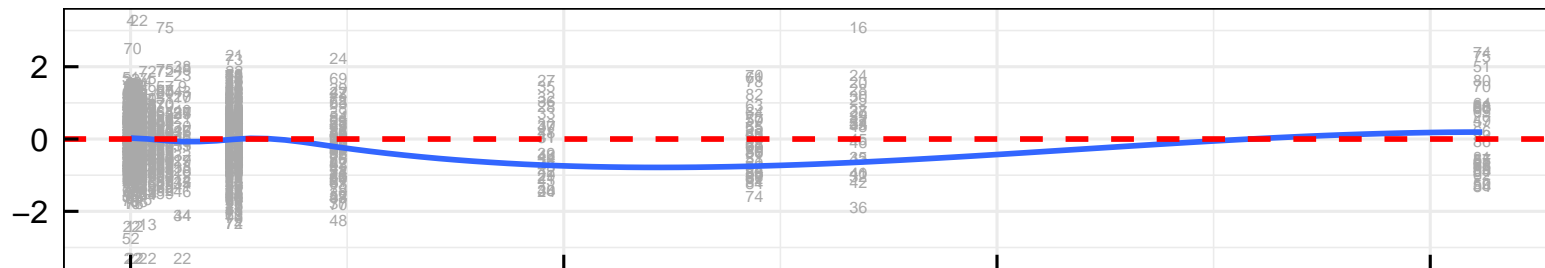
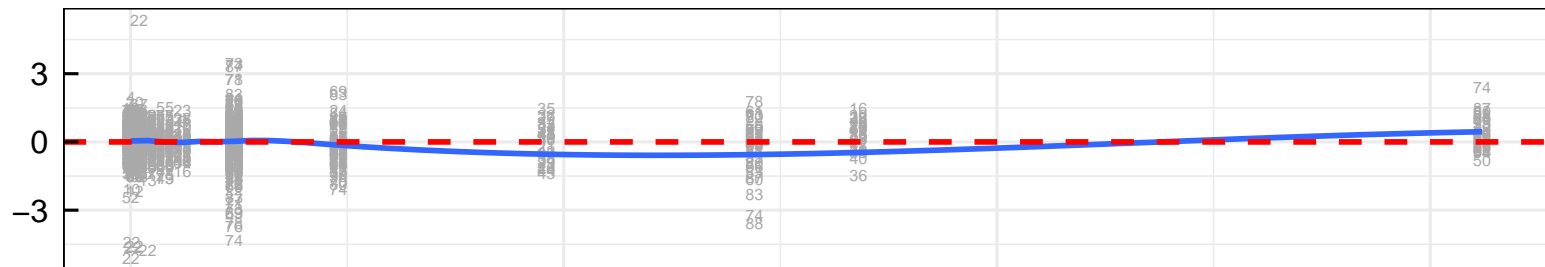
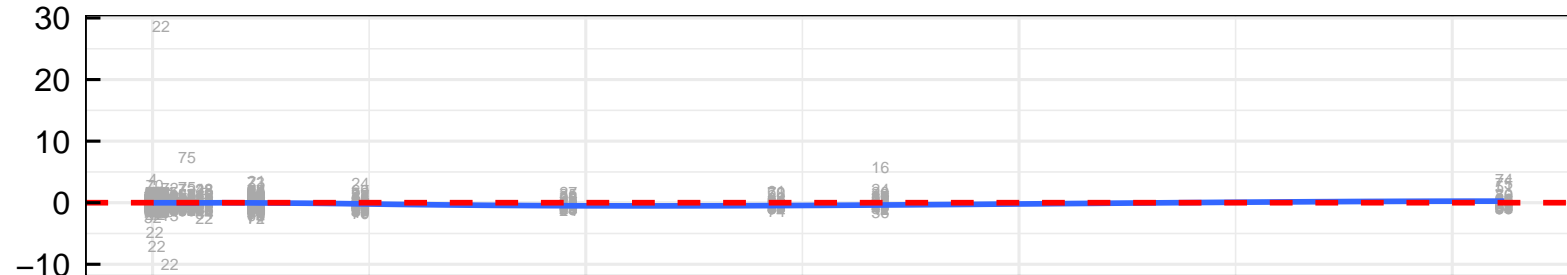


Output Nr. 1: Plasma concentration HS02 [ug/ml]  
Weighted Individual and Population Residuals and NPDE vs. Time



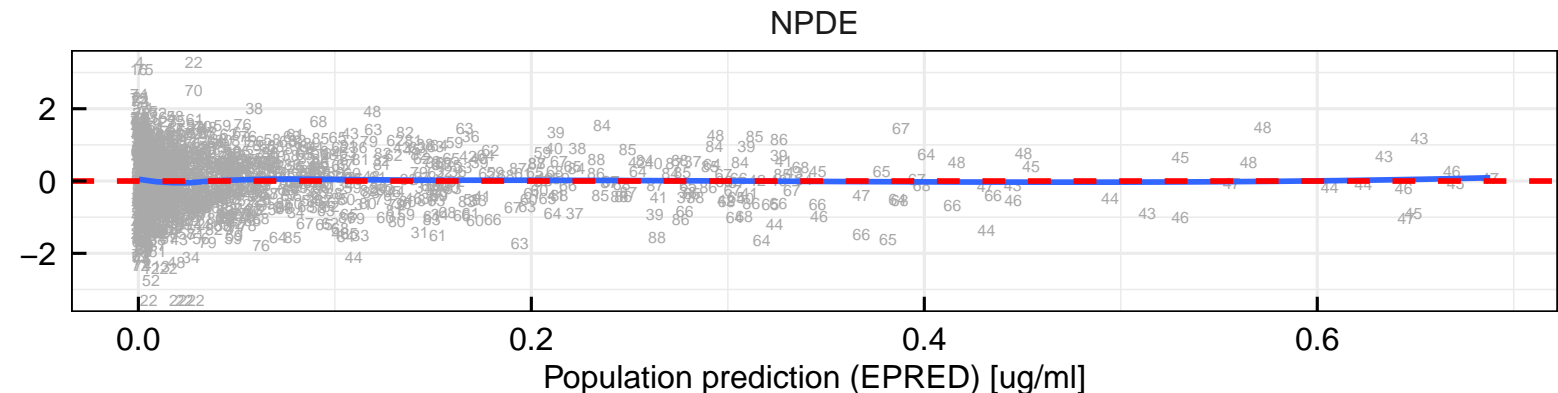
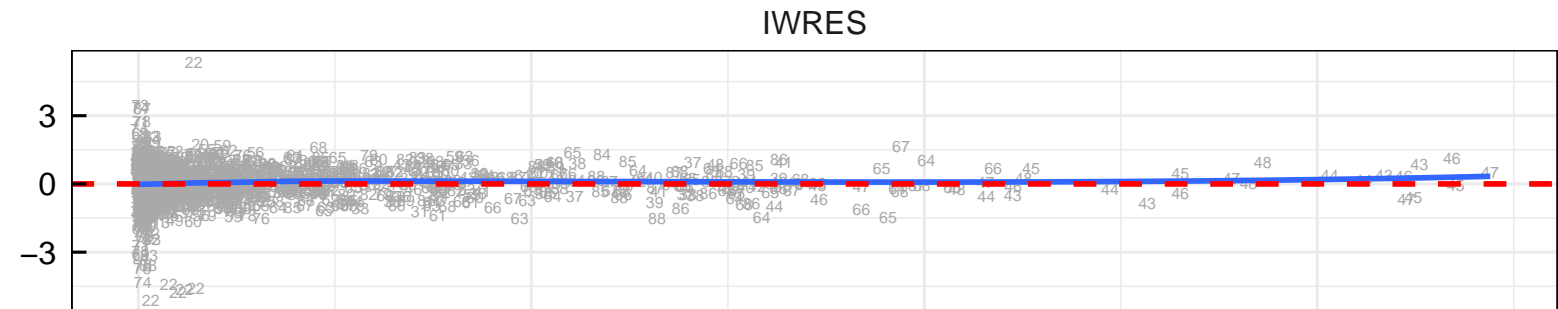
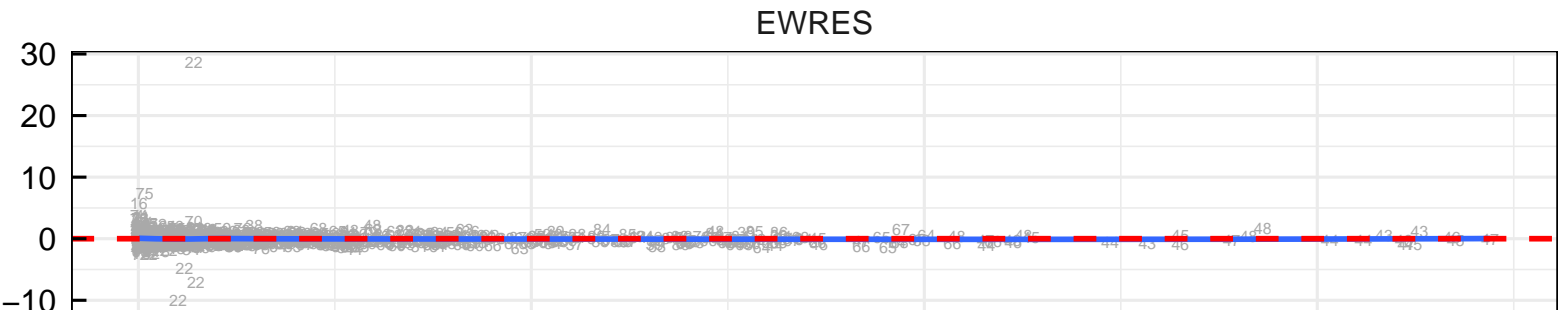


Output Nr. 1: Plasma concentration HS02 [ug/ml]  
Weighted Individual and Population Residuals and NPDE vs. TAD

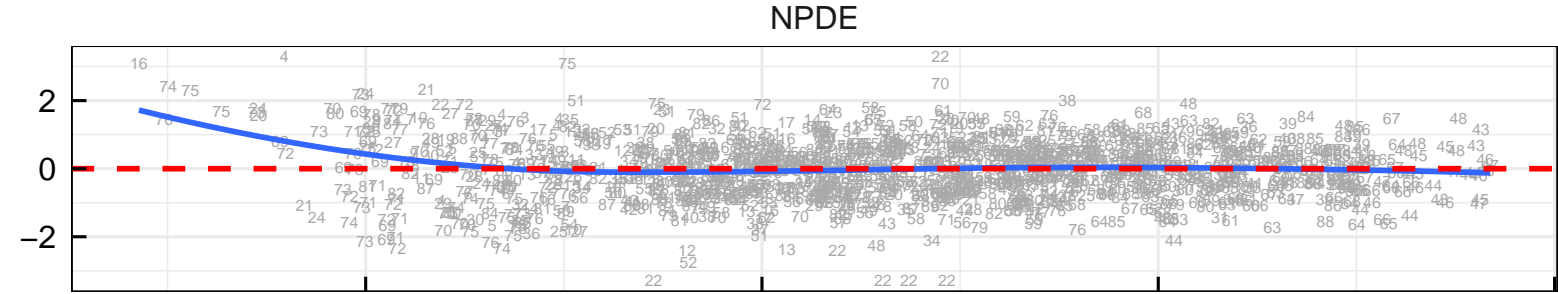
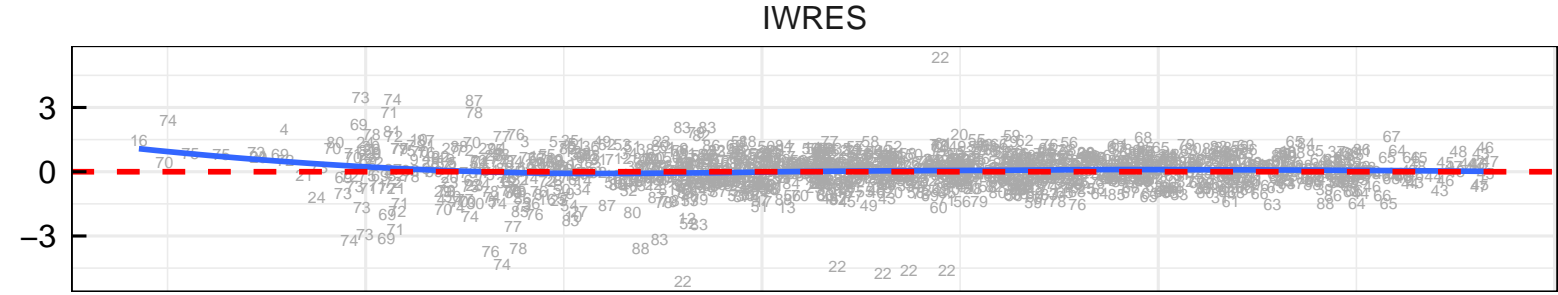
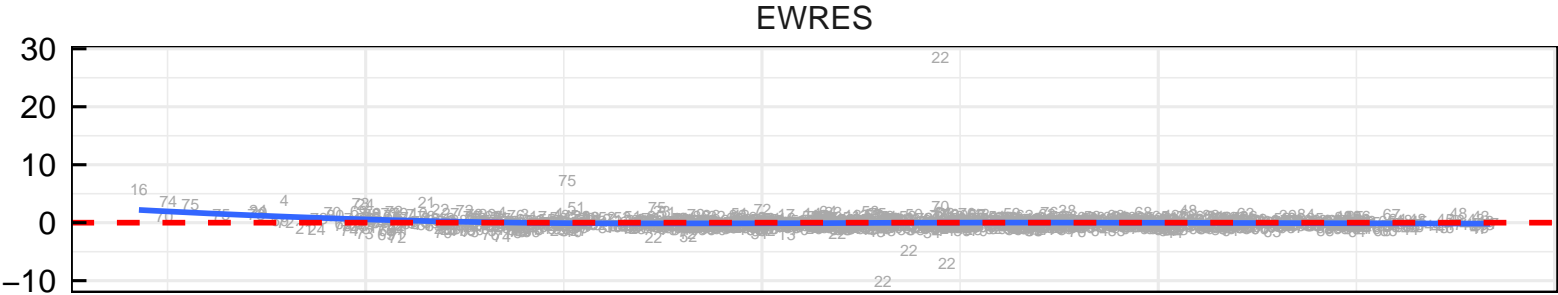


Time after previous dose (TAD) [ HOURS ]

Output Nr. 1: Plasma concentration HS02 [ug/ml]  
Weighted Individual and Population Residuals and NPDE vs. Population Prediction



Output Nr. 1: Plasma concentration HS02 [ug/ml]  
Weighted Individual and Population Residuals and NPDE vs. Population Prediction  
Log Prediction axis (values for prediction = 0 plotted on axis)



0.001

0.010

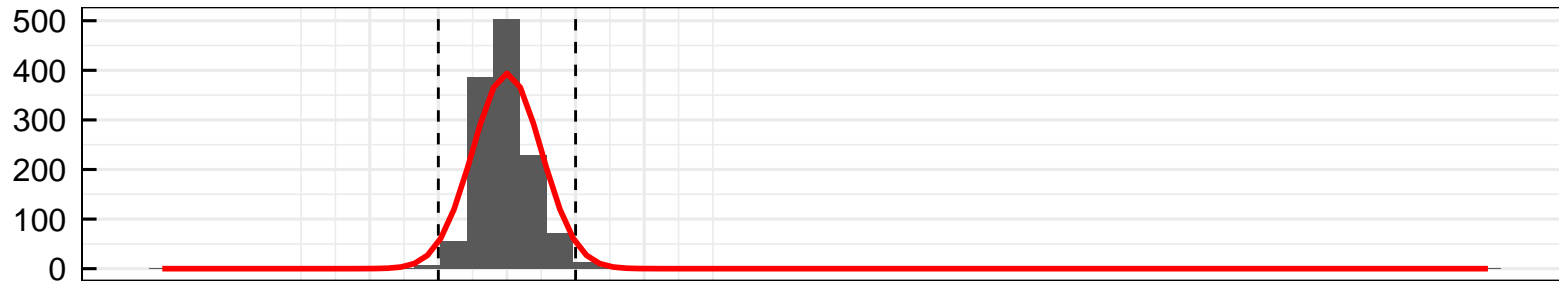
0.100

1.00

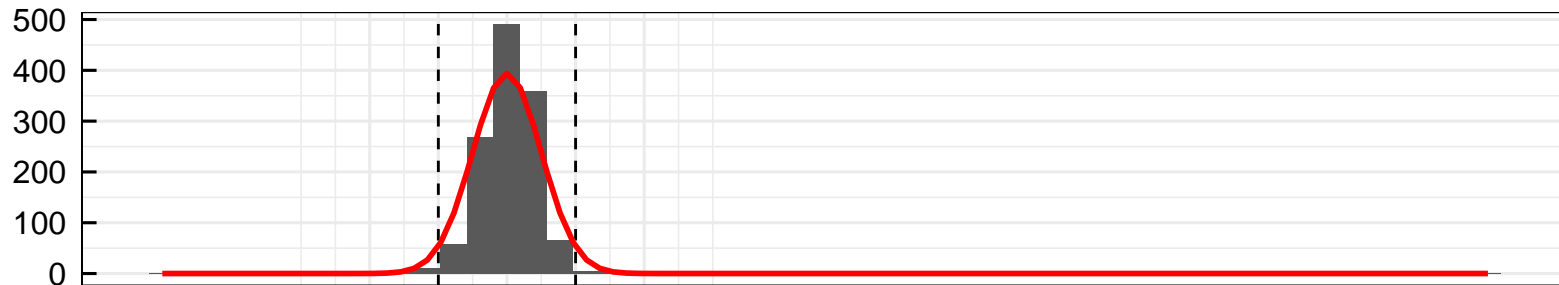
Population prediction (EPRED) [ug/ml]

Output Nr. 1: Plasma concentration HS02 [ug/ml]  
Histograms of Residuals compared to Standard Normal

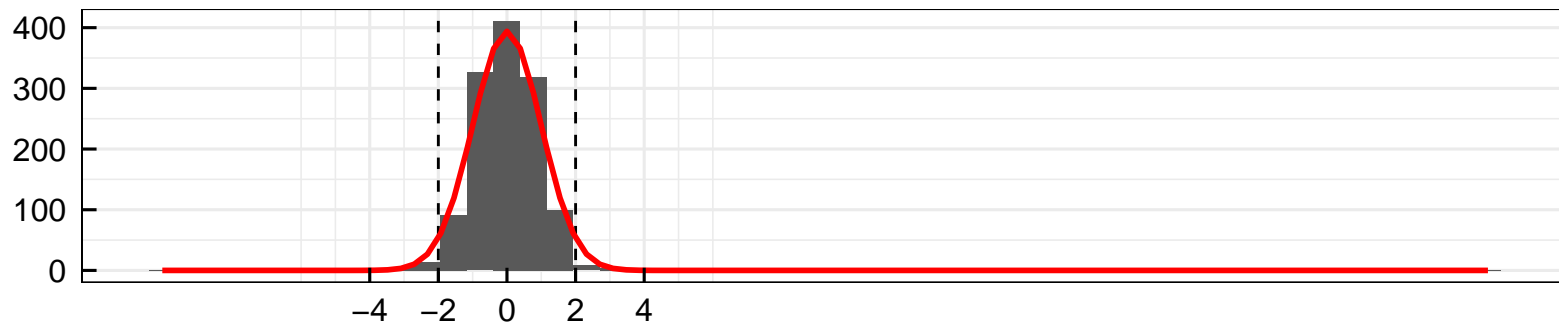
EWRES



IWRES



NPDE





Output Nr. 1: Plasma concentration HS02 [ $\mu\text{g/ml}$ ]  
QQ-Plots of Residuals

