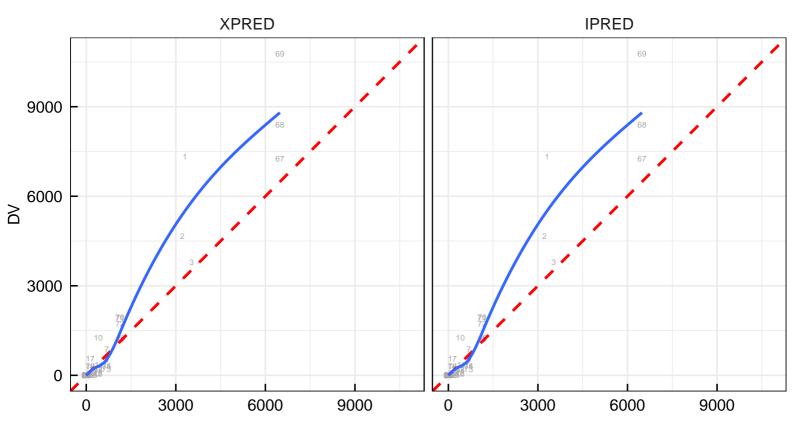
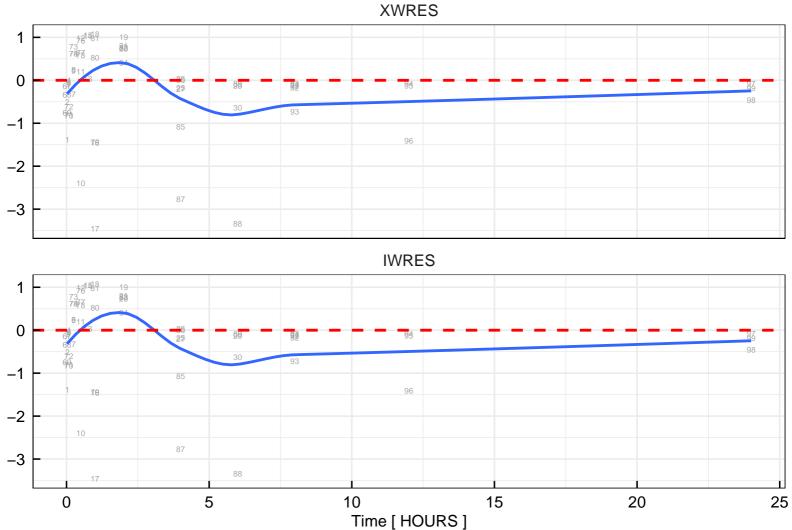
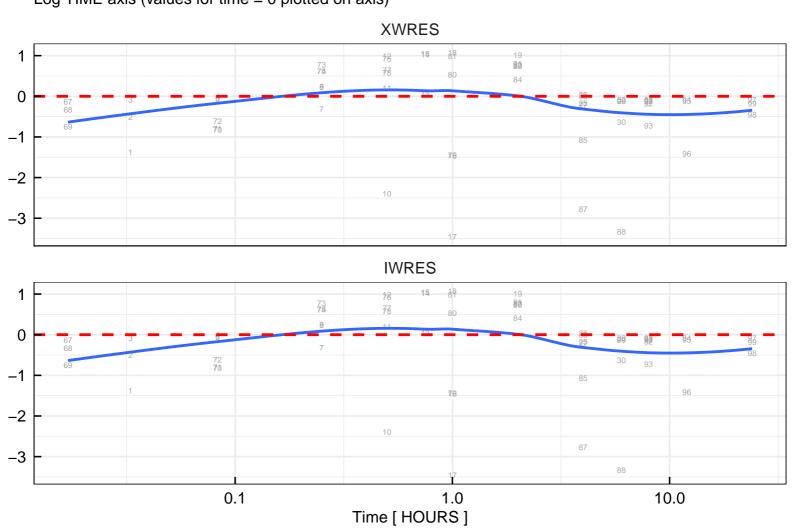
Output Nr. 1: OUTPUT1 [NA] Observation vs. Population and Individual Predictions Linear Axes



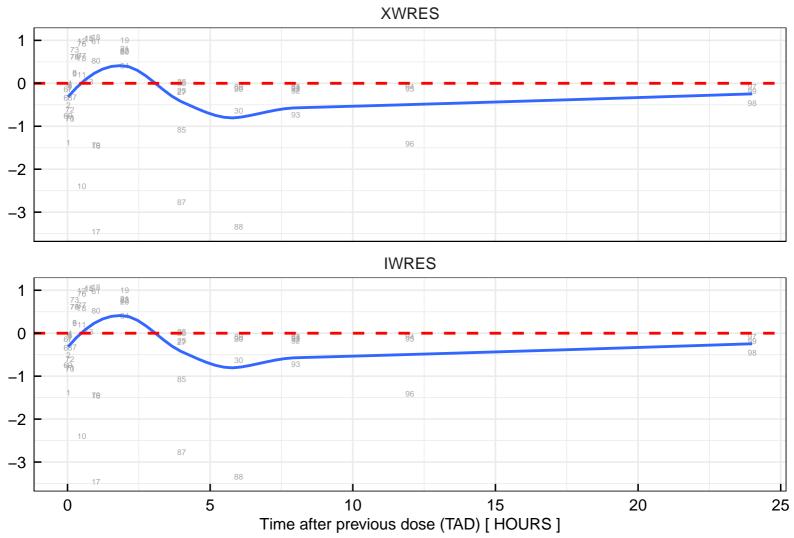
Output Nr. 1: OUTPUT1 [NA]
Weighted Individual and Population Residuals and NPDE vs. Time



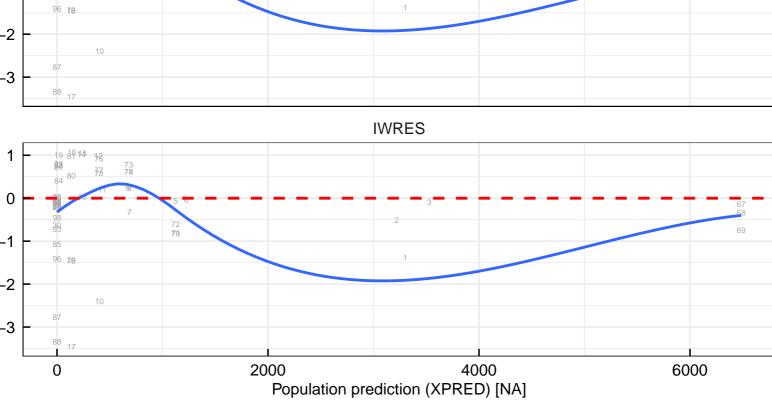
Output Nr. 1: OUTPUT1 [NA]
Weighted Individual and Population Residuals and NPDE vs. Time
Log TIME axis (values for time = 0 plotted on axis)



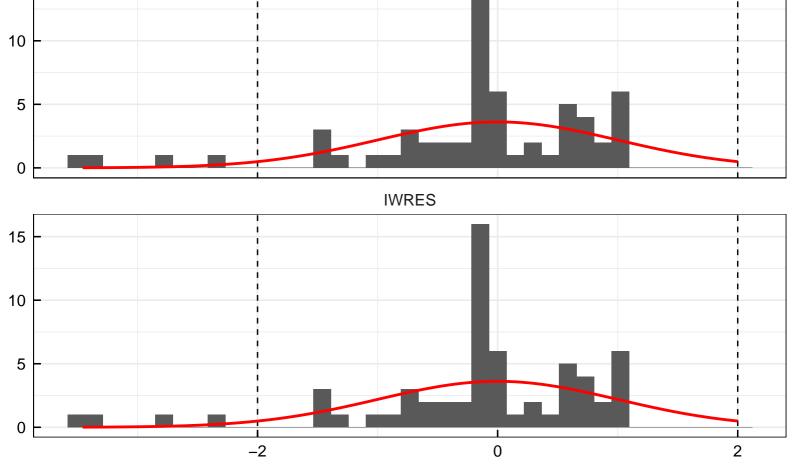
Output Nr. 1: OUTPUT1 [NA]
Weighted Individual and Population Residuals and NPDE vs. TAD



Output Nr. 1: OUTPUT1 [NA] Weighted Individual and Population Residuals and NPDE vs. Population Prediction **XWRES** 19 88 14 76 73 75 0 72 **7**0 -1 96 **70** -2 10 -3 **IWRES** 73 75 0 72 70 96 **70** -2 10



Output Nr. 1: OUTPUT1 [NA] Histograms of Residuals compared to Standard Normal **XWRES** 15 5



Output Nr. 1: OUTPUT1 [NA] QQ-Plots of Residuals

