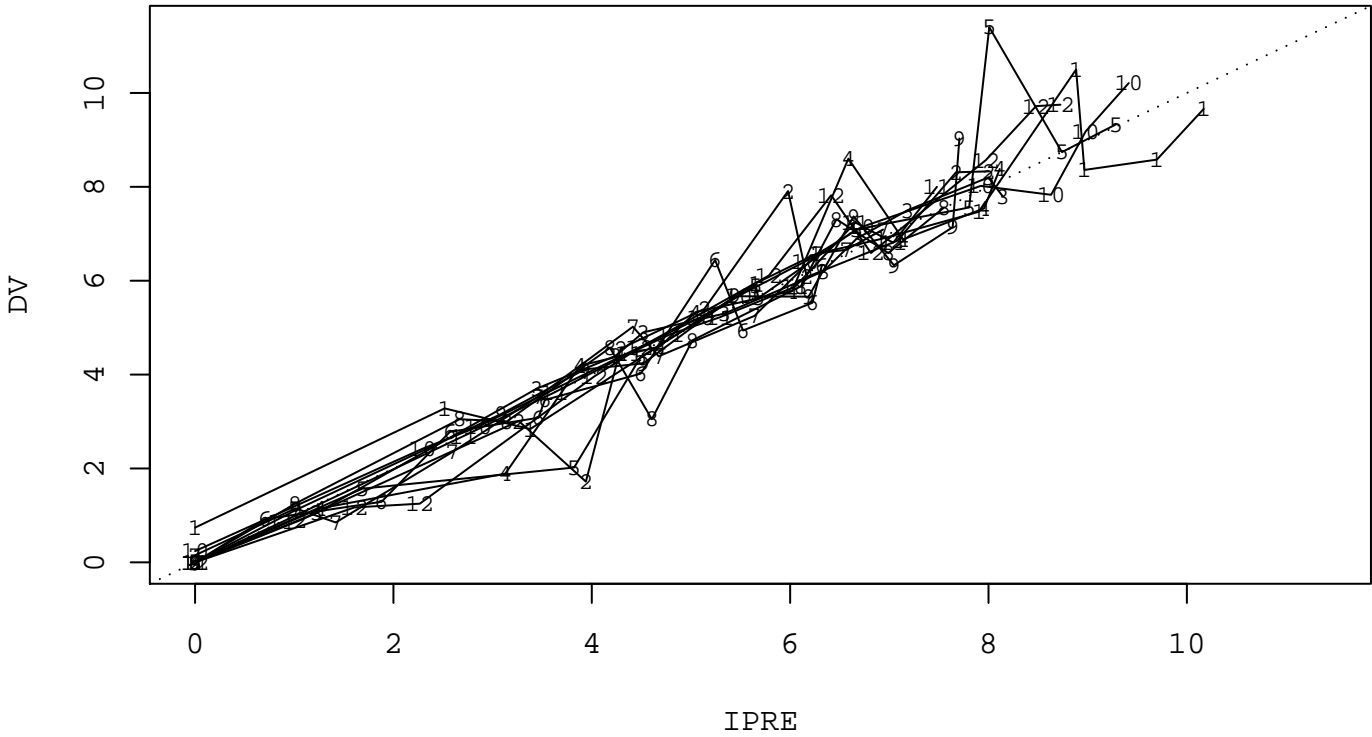
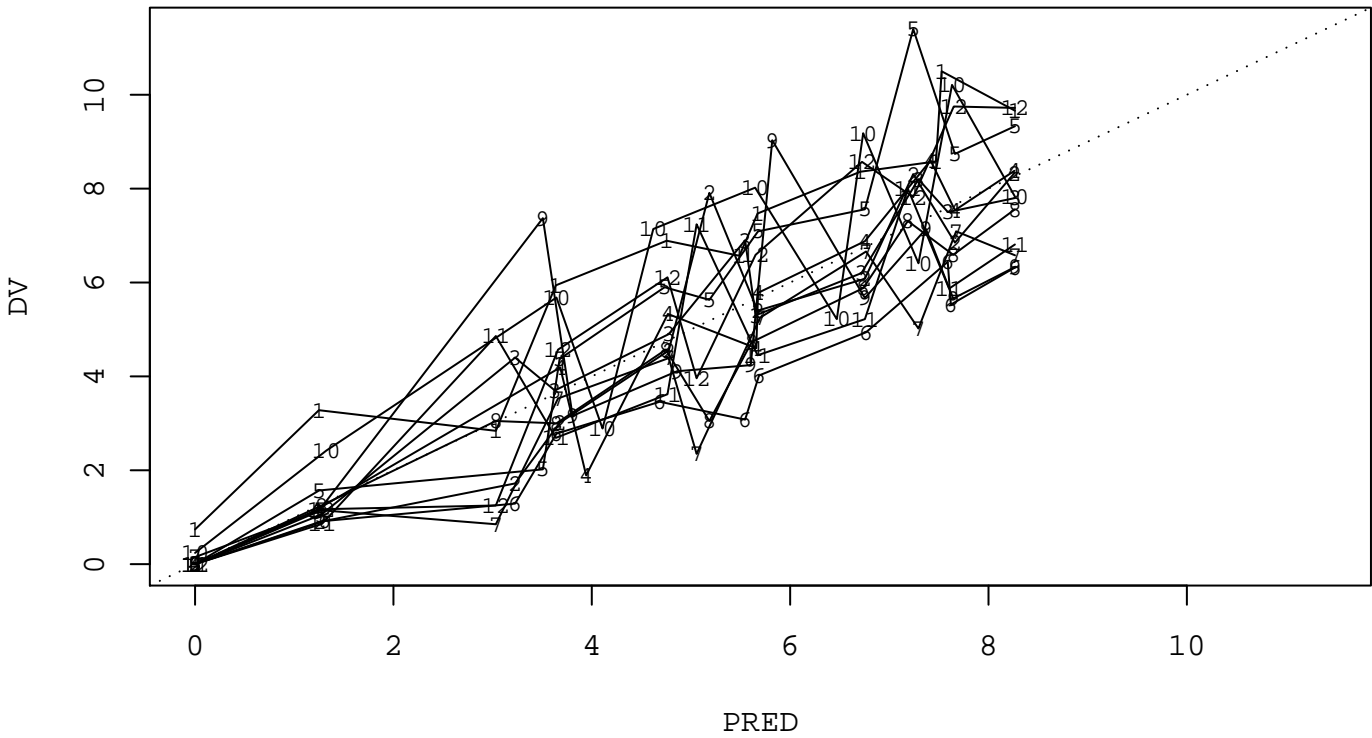
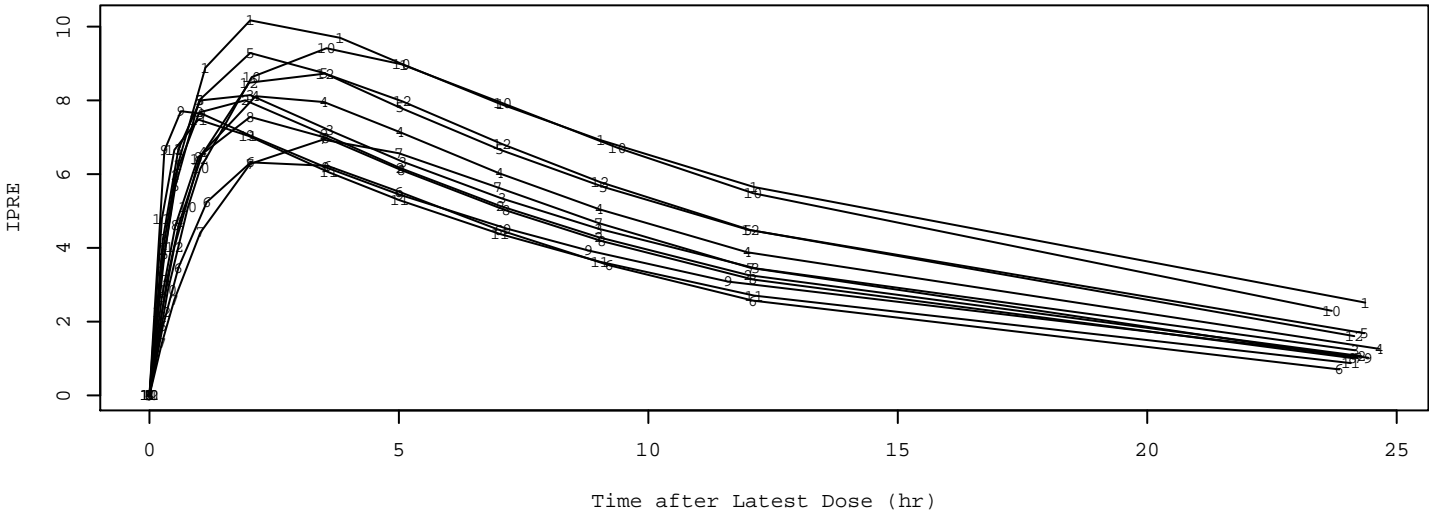
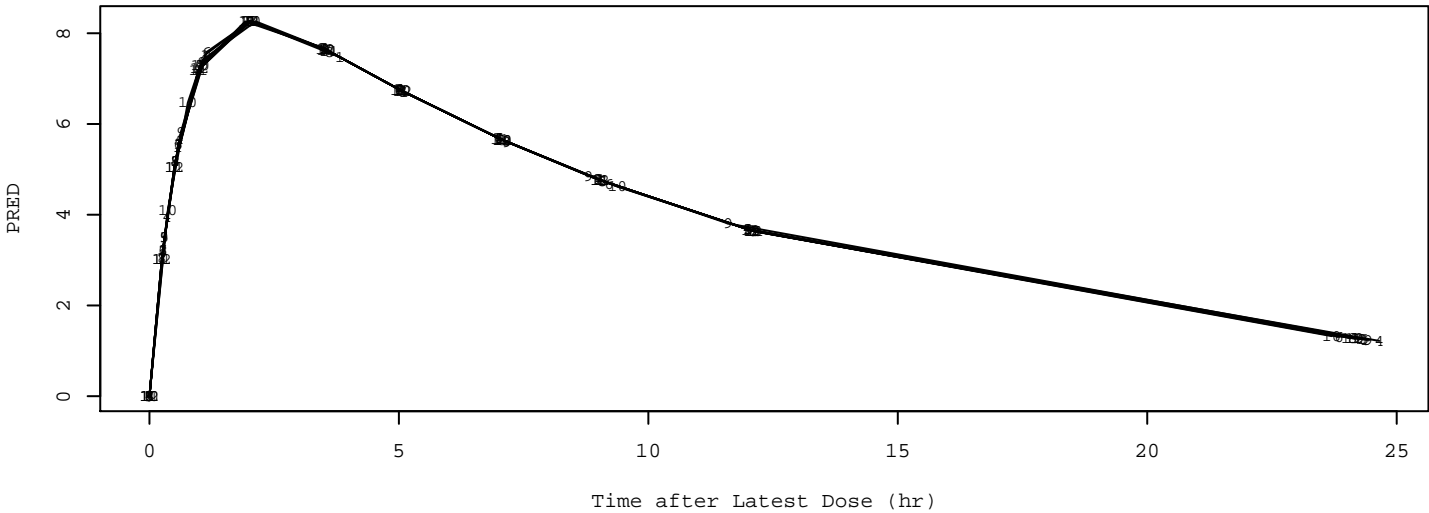
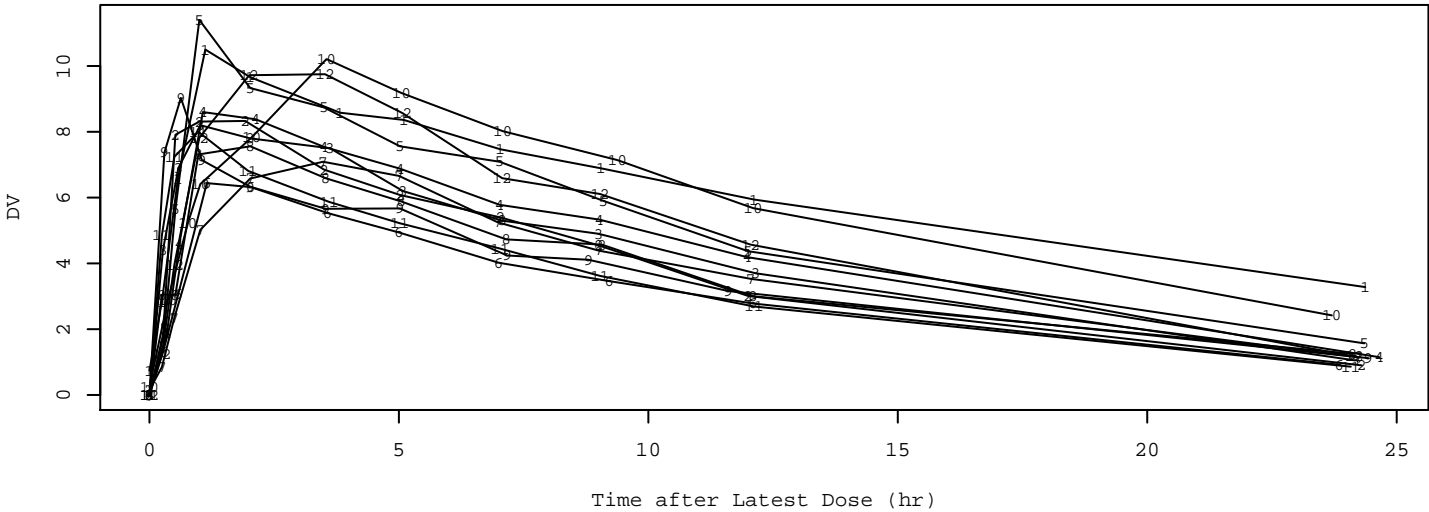


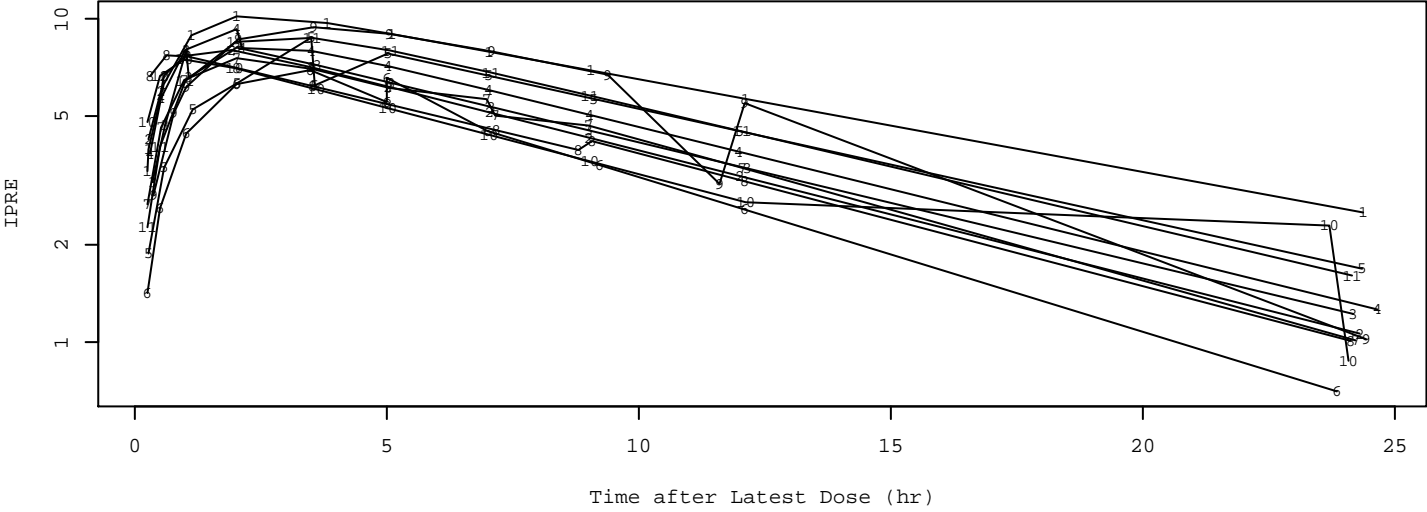
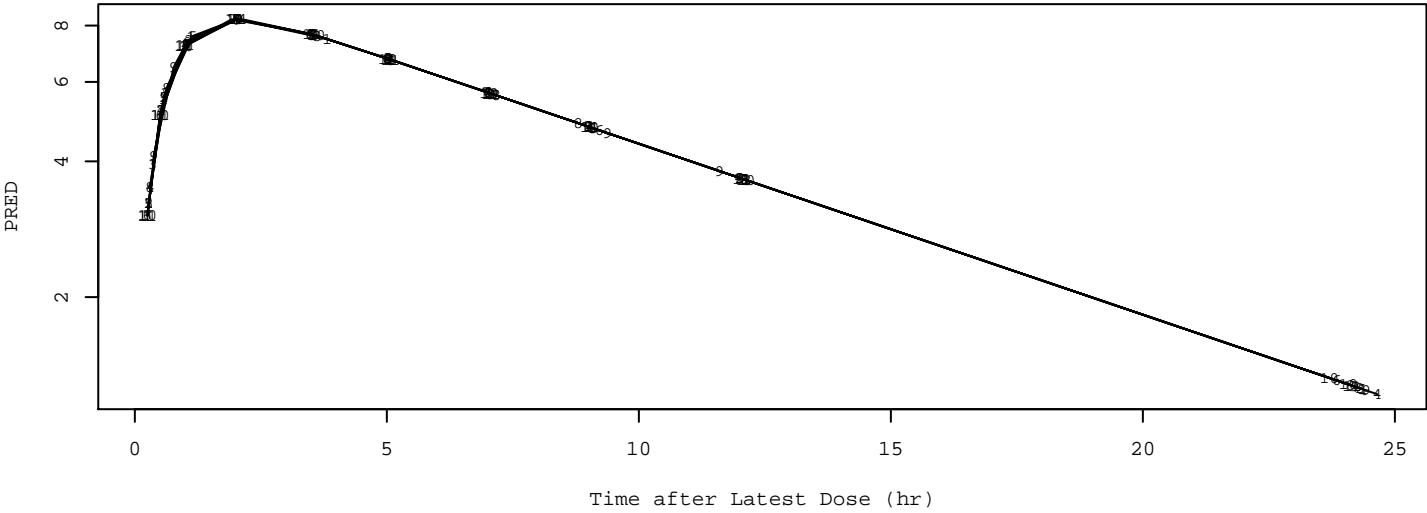
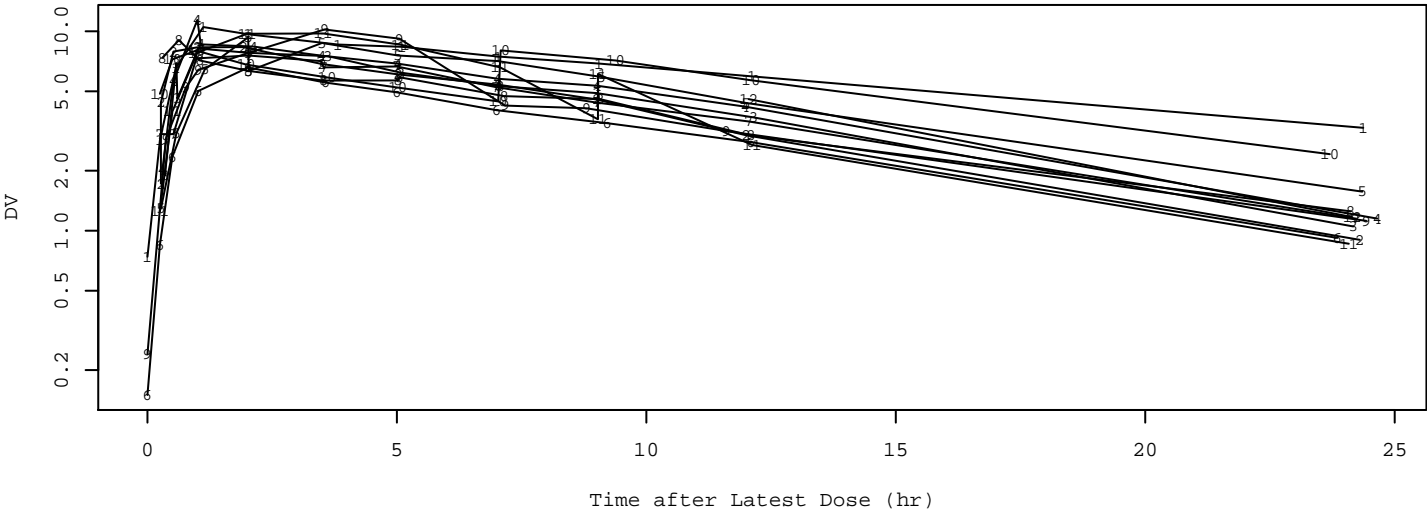
Spaghetti Plot of Model 1001



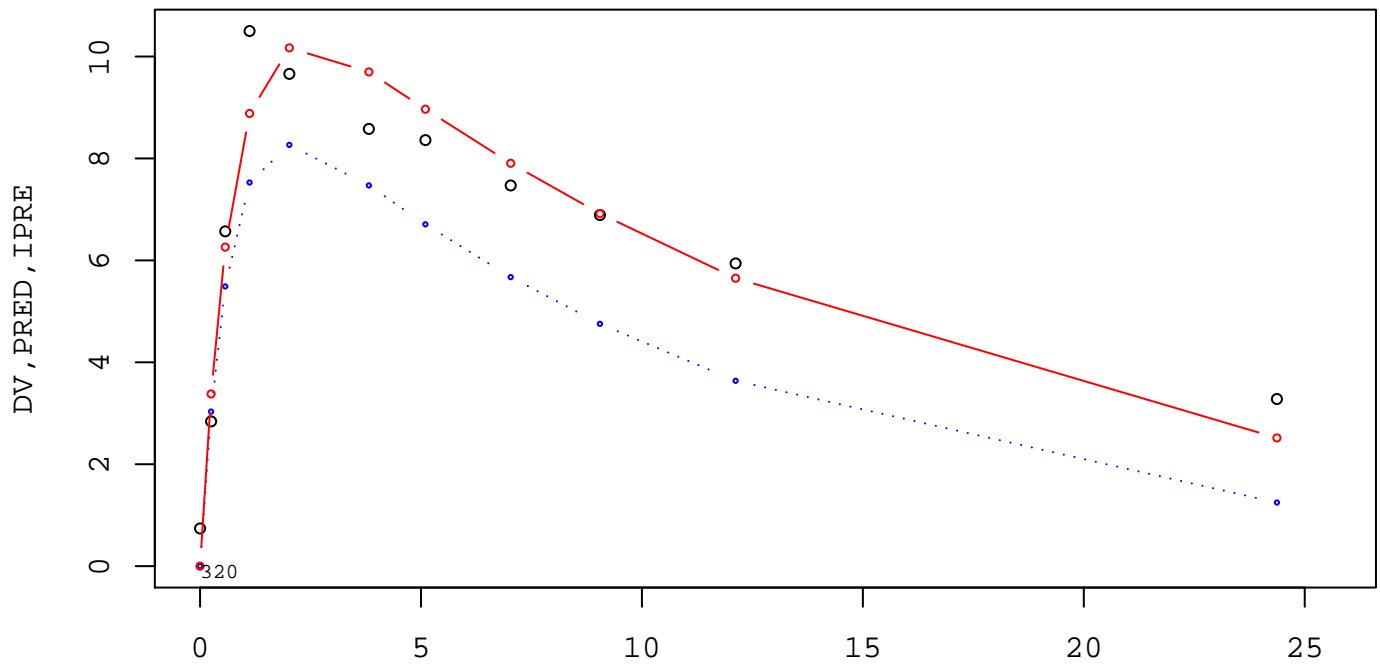
Spaghetti Plot of Model 1001



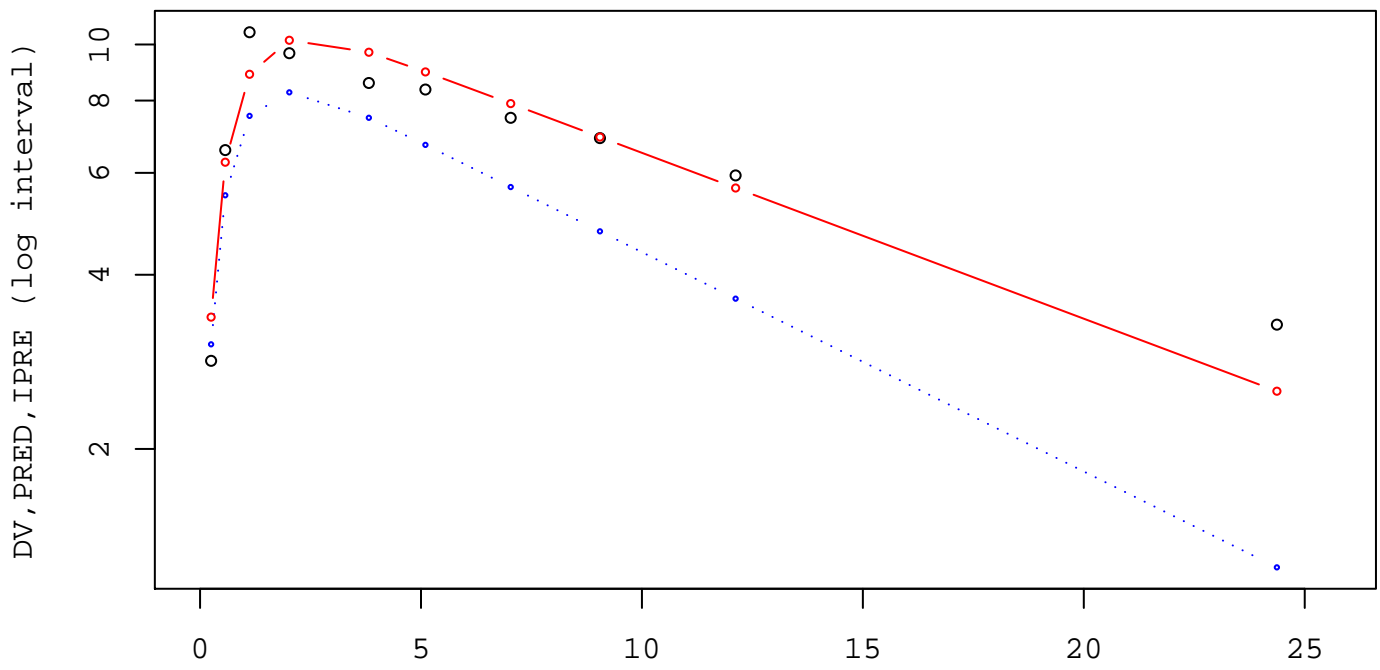
Spaghetti Plot of Model 1001 (log scale on Y)



Individual Fitting Curve, ID = 1

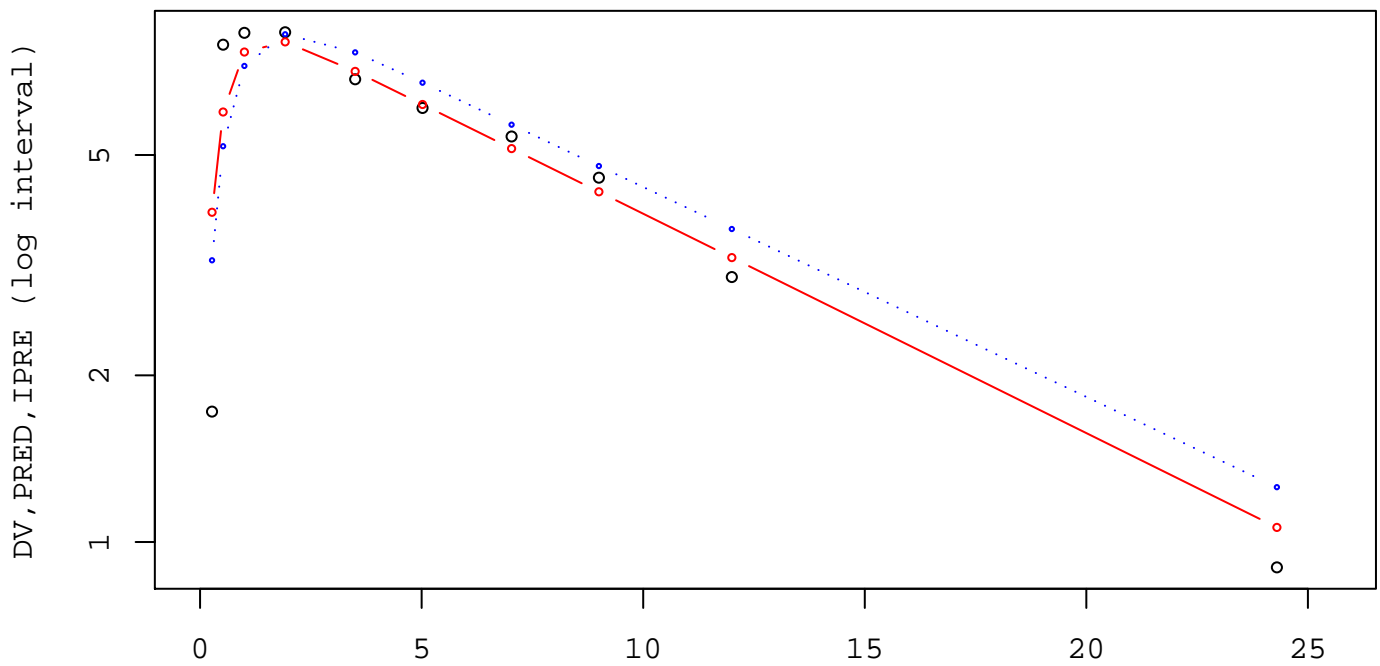
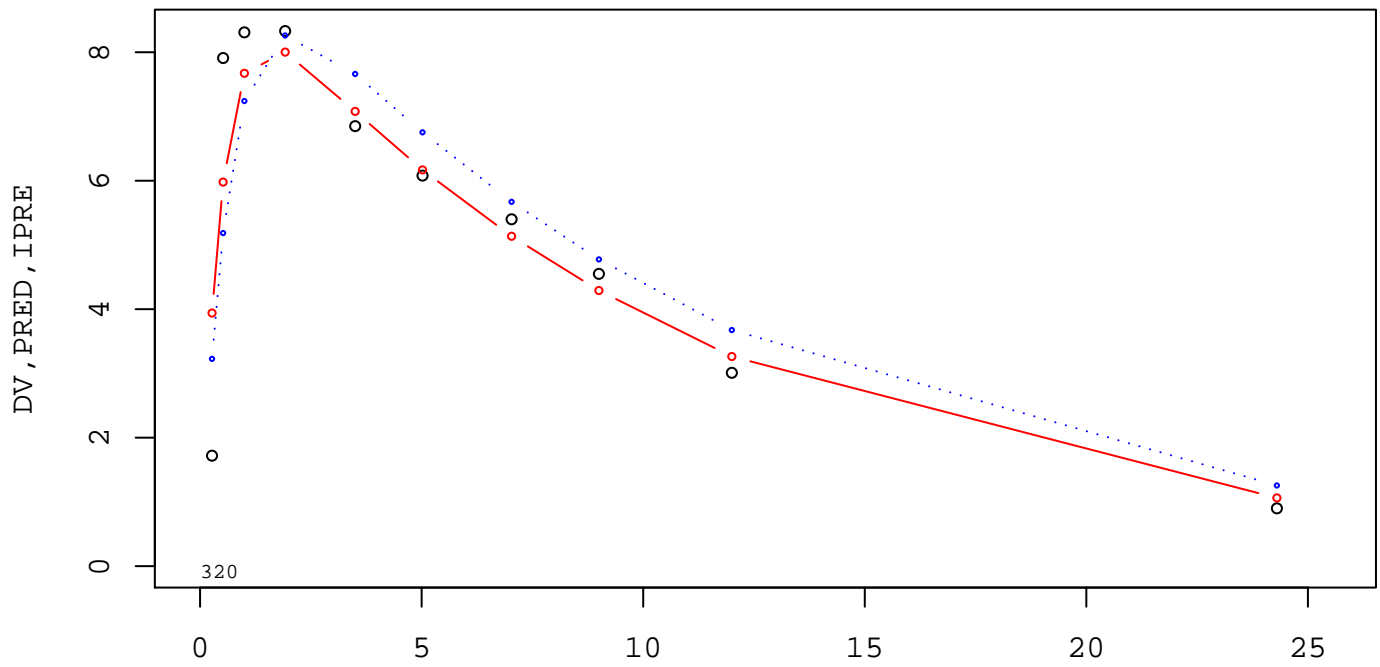


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

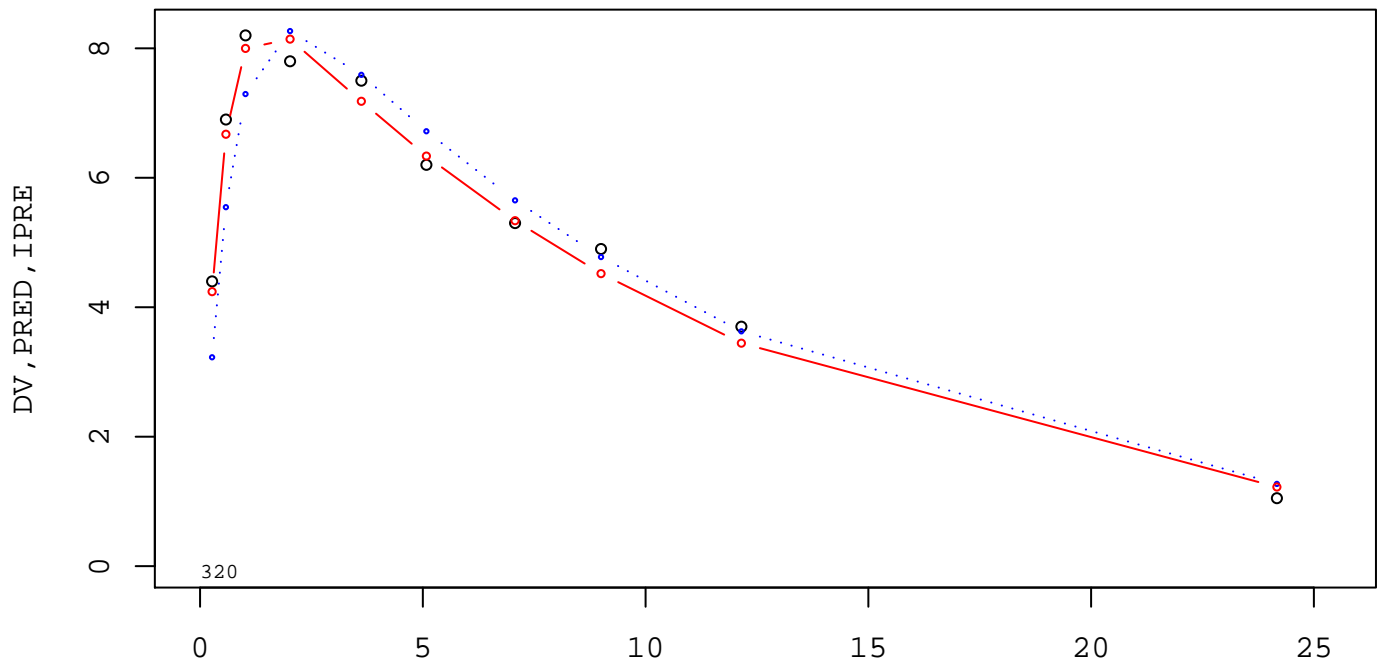


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

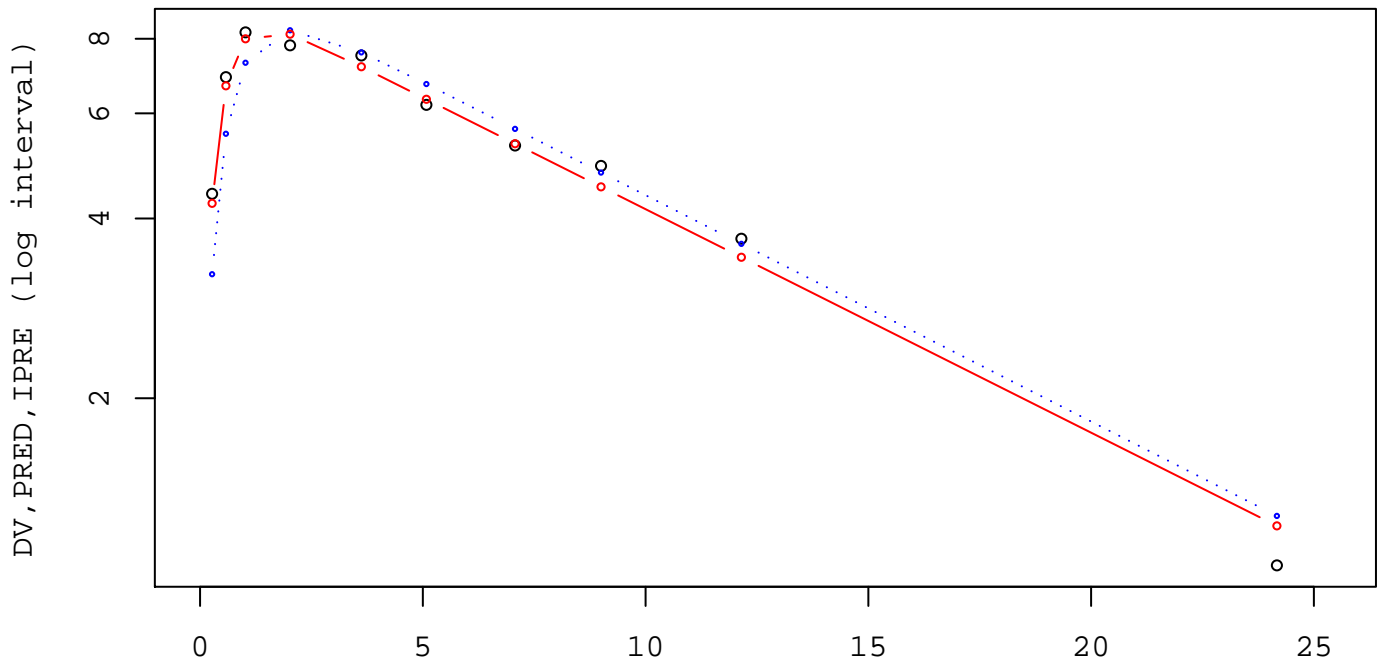
Individual Fitting Curve, ID = 2



Individual Fitting Curve, ID = 3

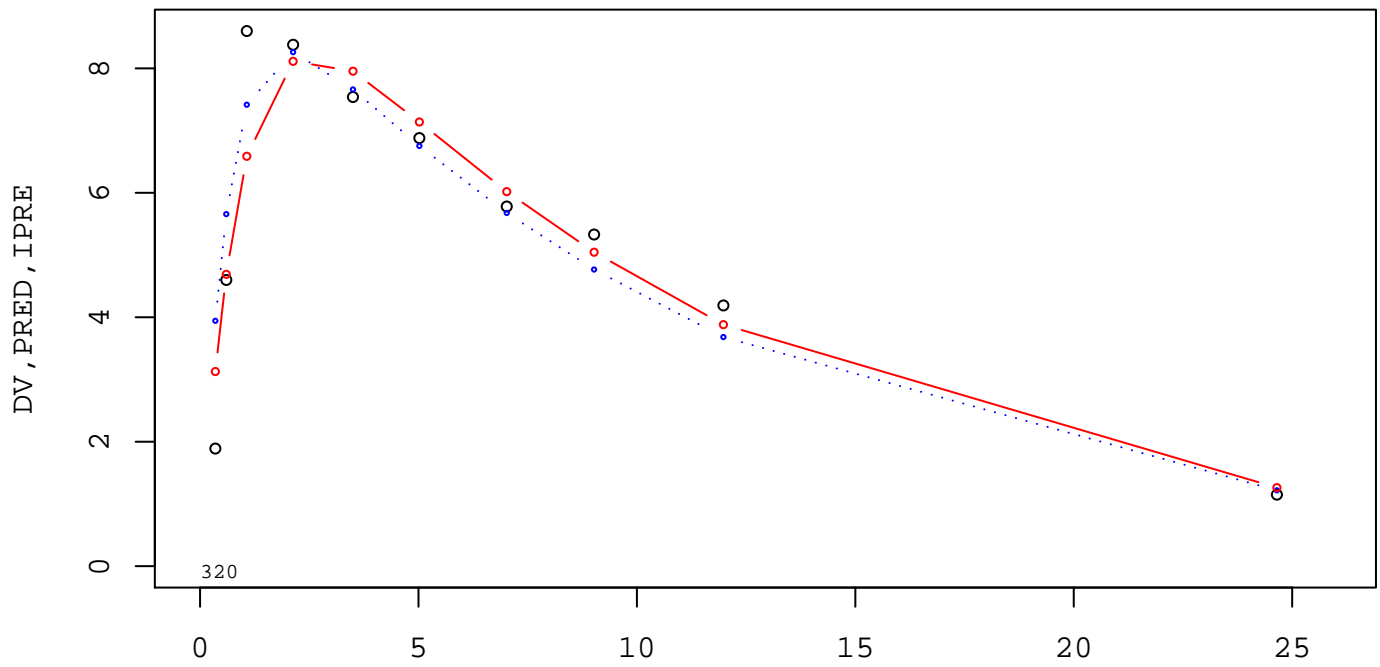


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.



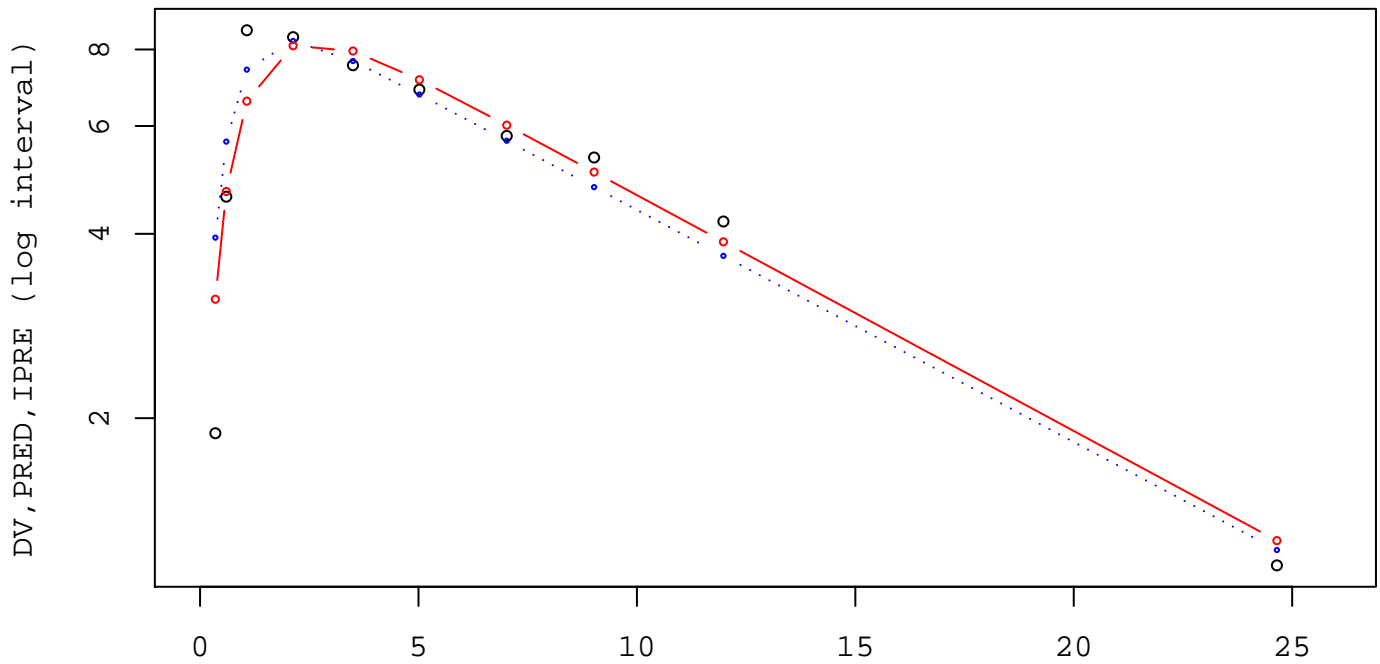
Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 4



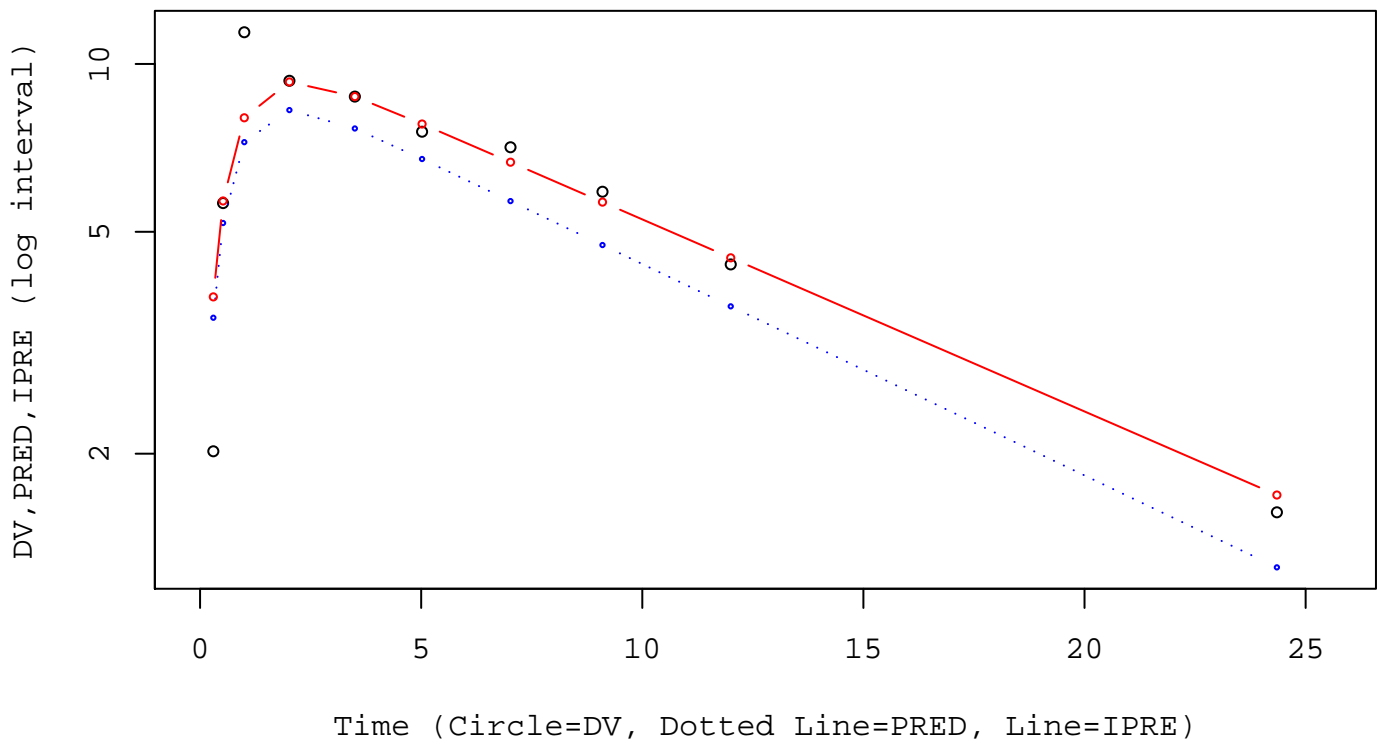
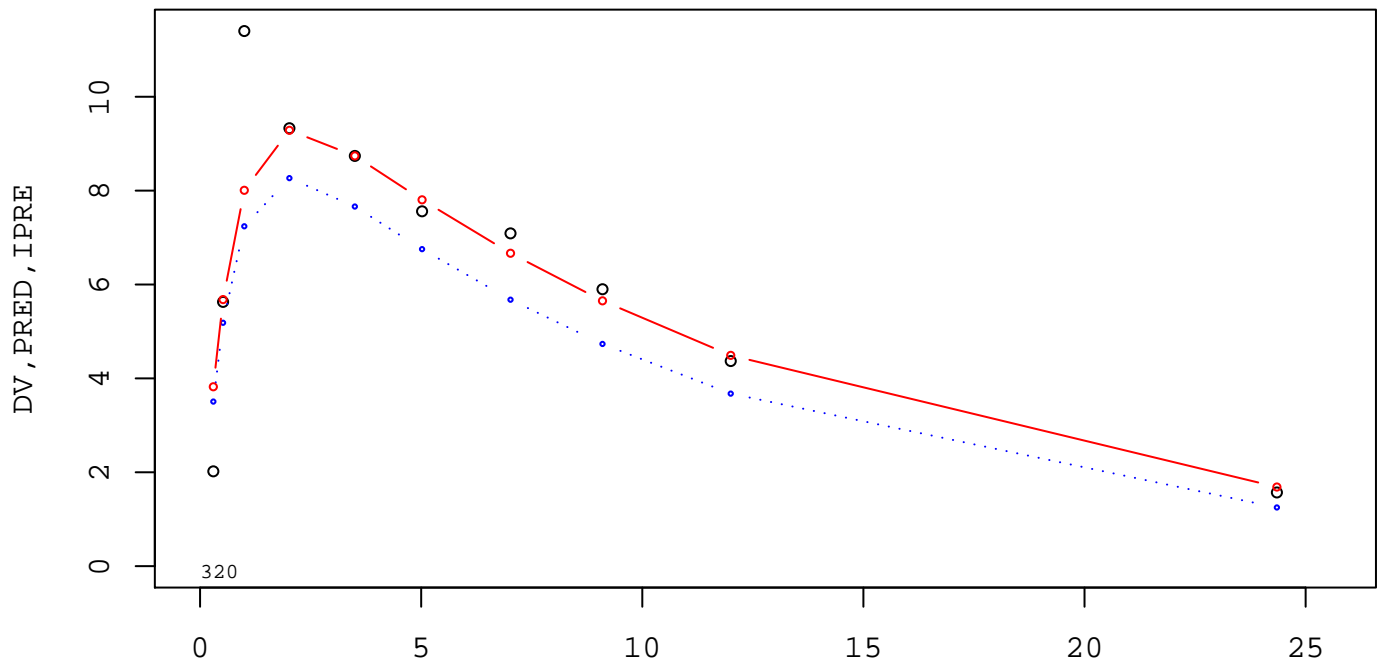
Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

*Numbers within graph are dosing amounts.

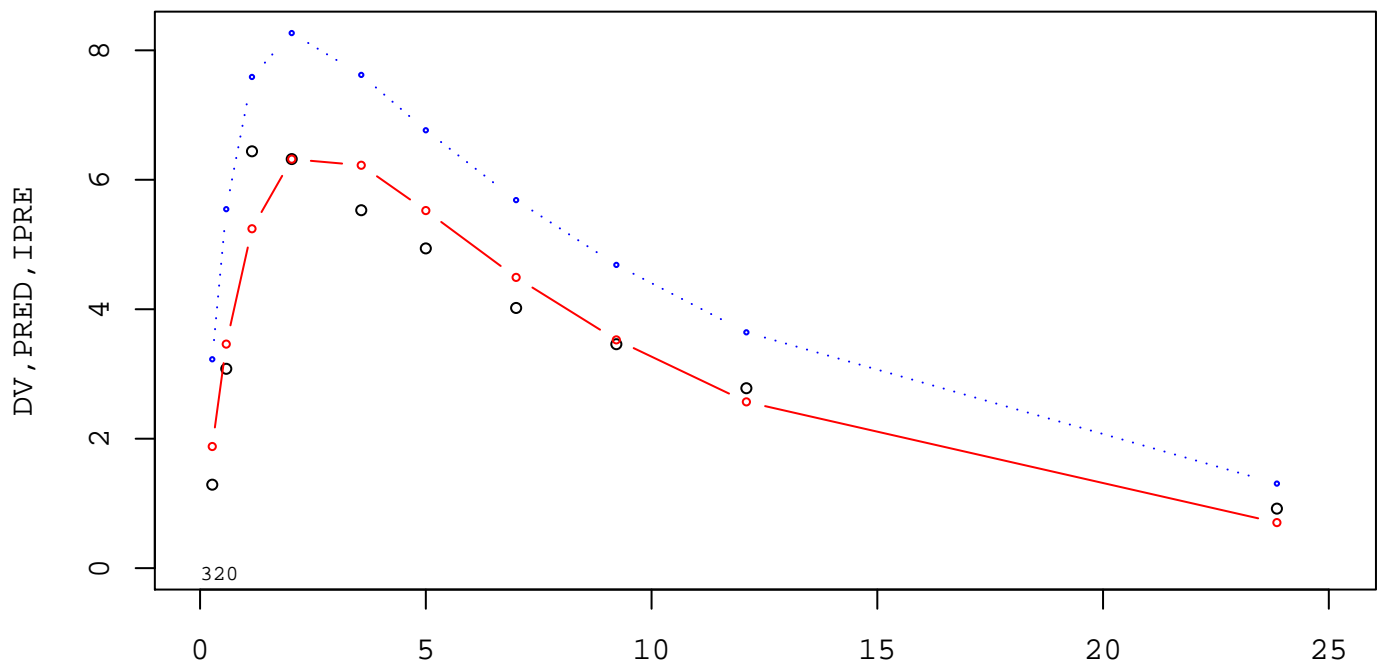


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

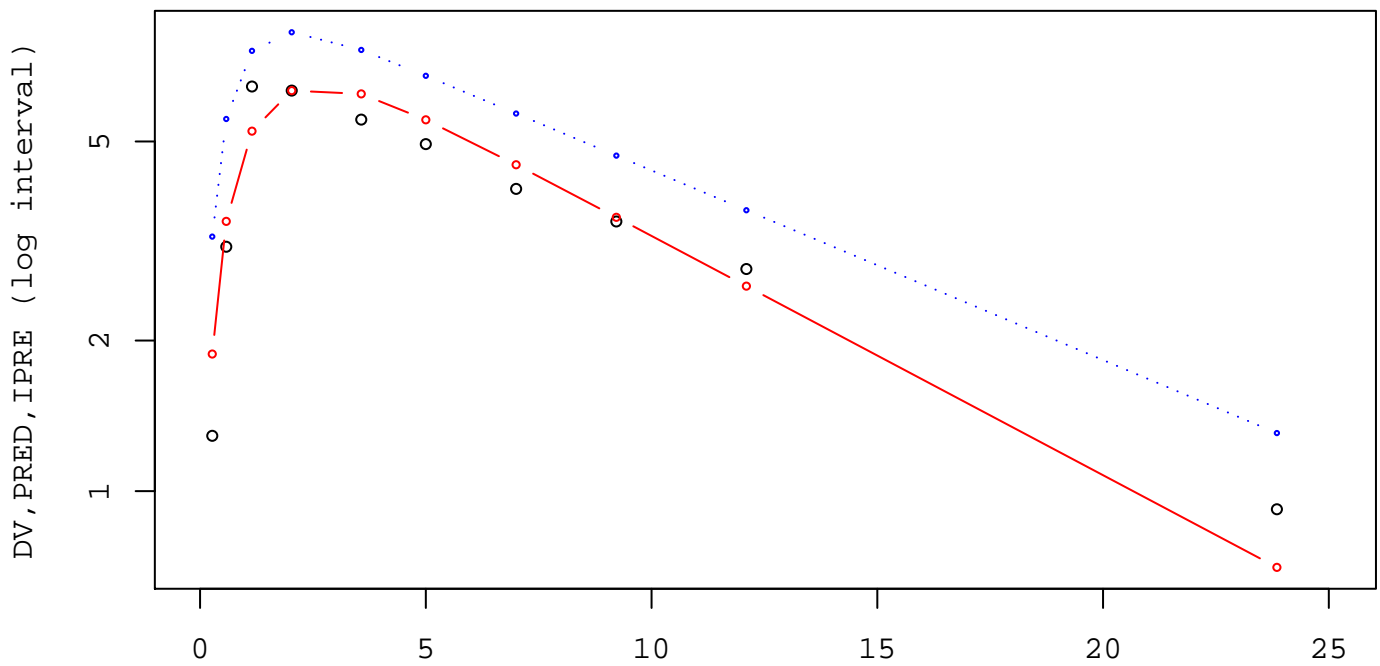
Individual Fitting Curve, ID = 5



Individual Fitting Curve, ID = 6

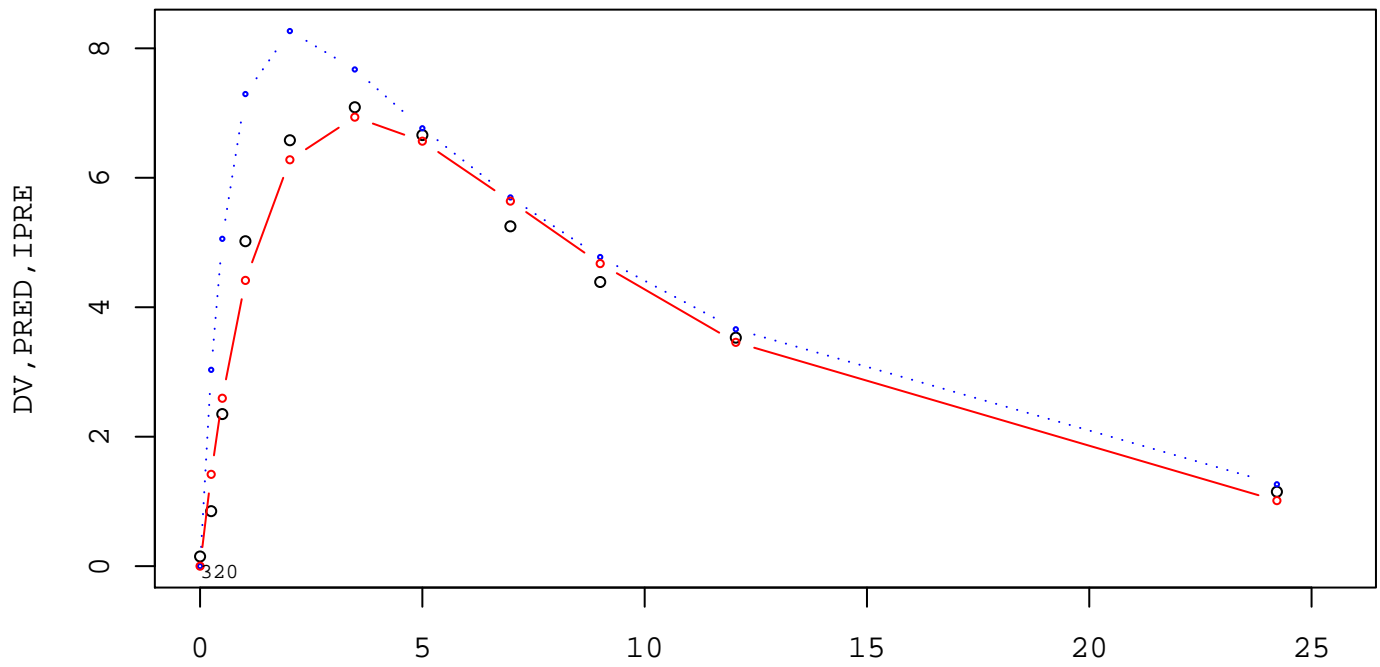


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

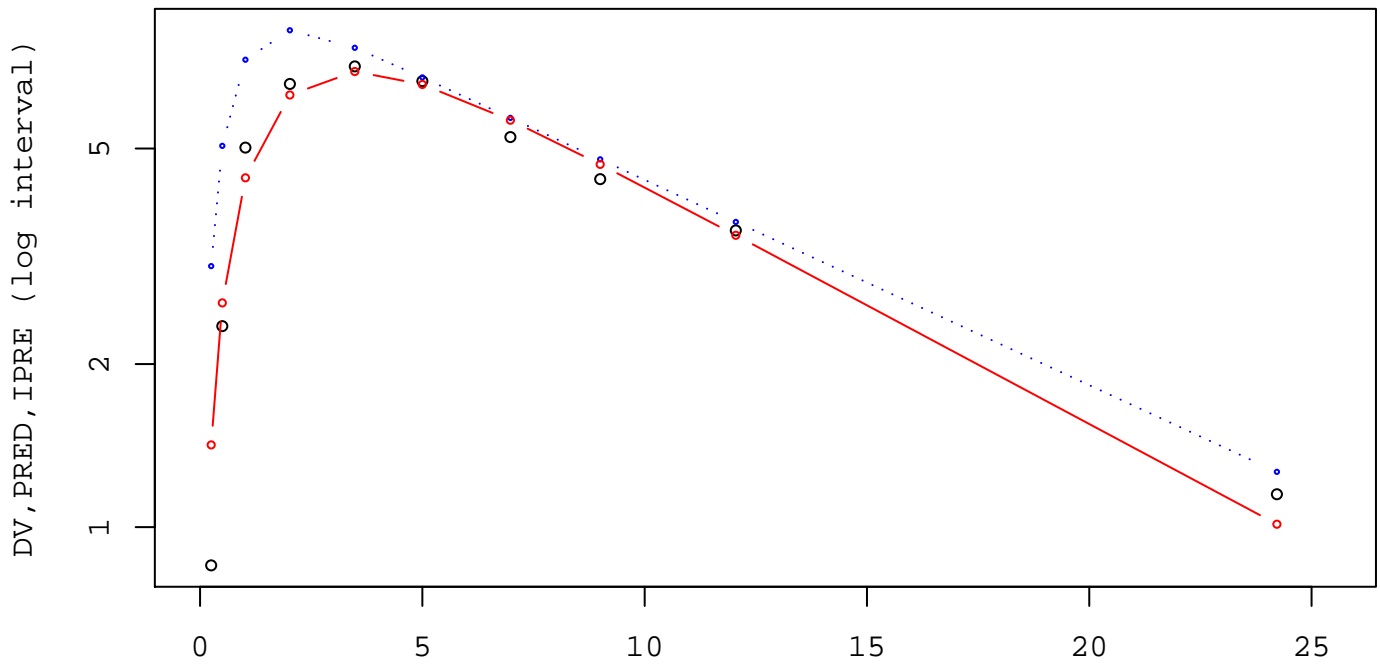


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 7

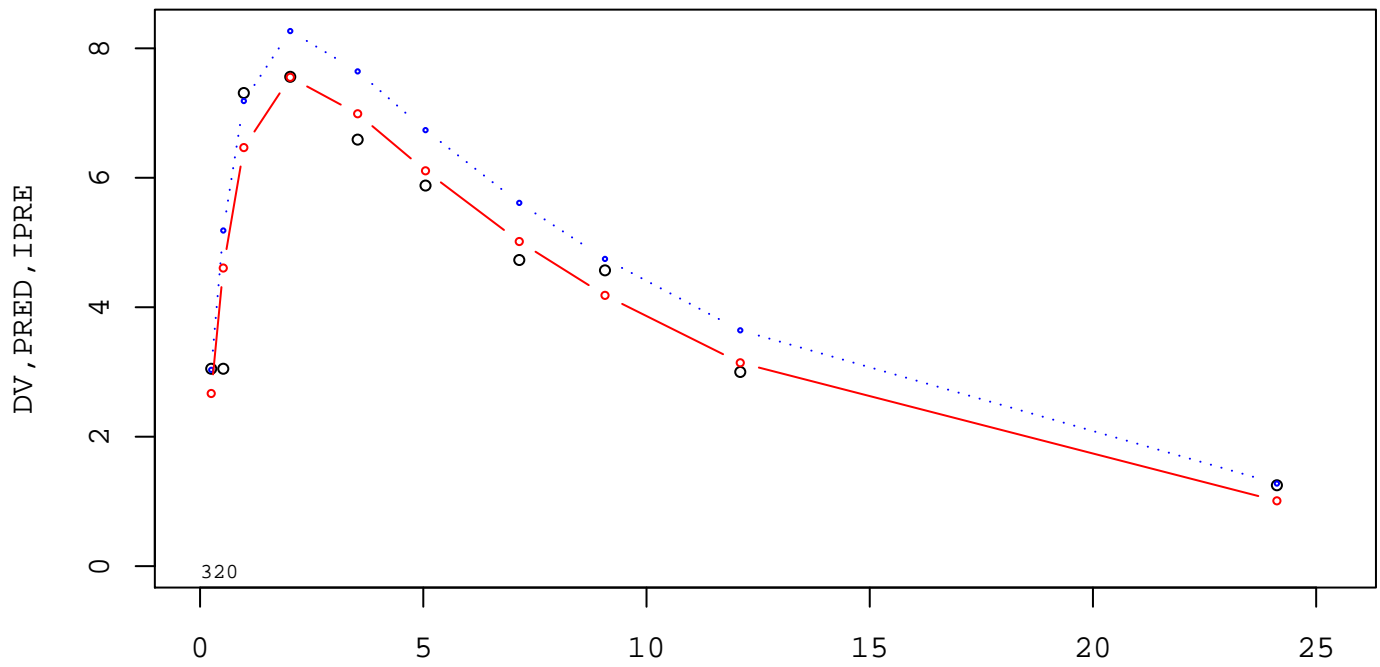


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

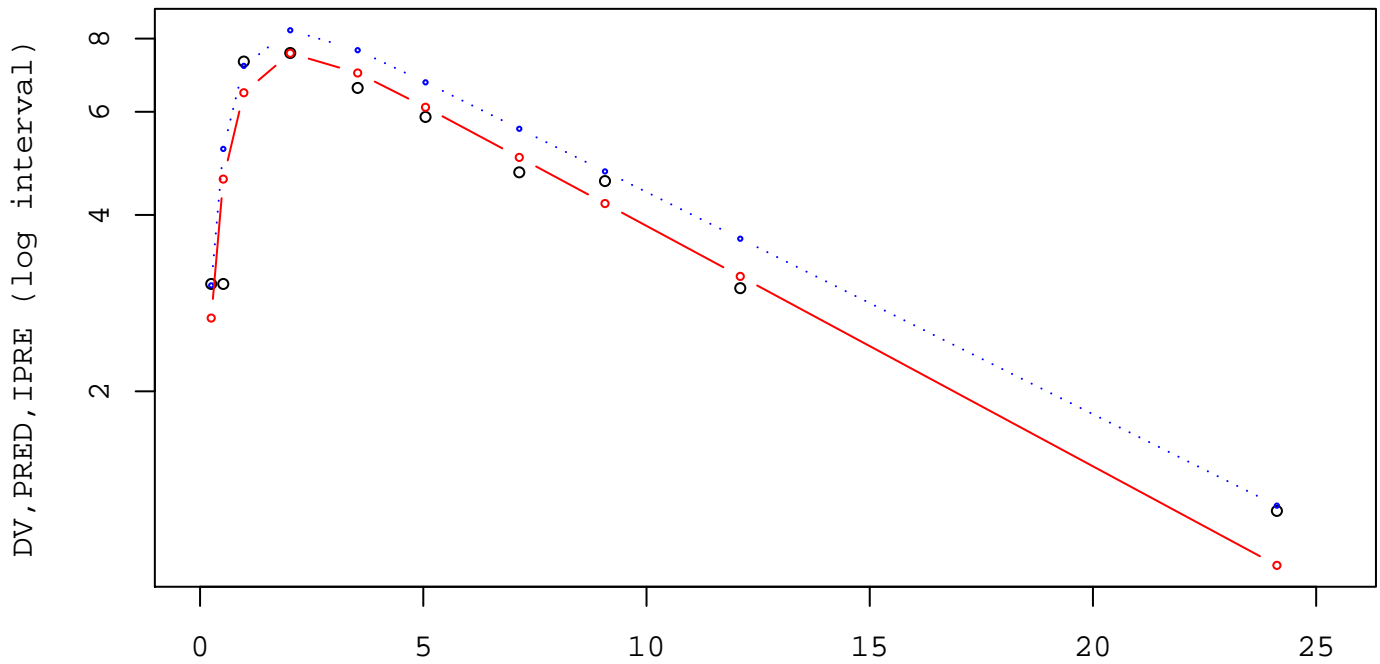


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 8

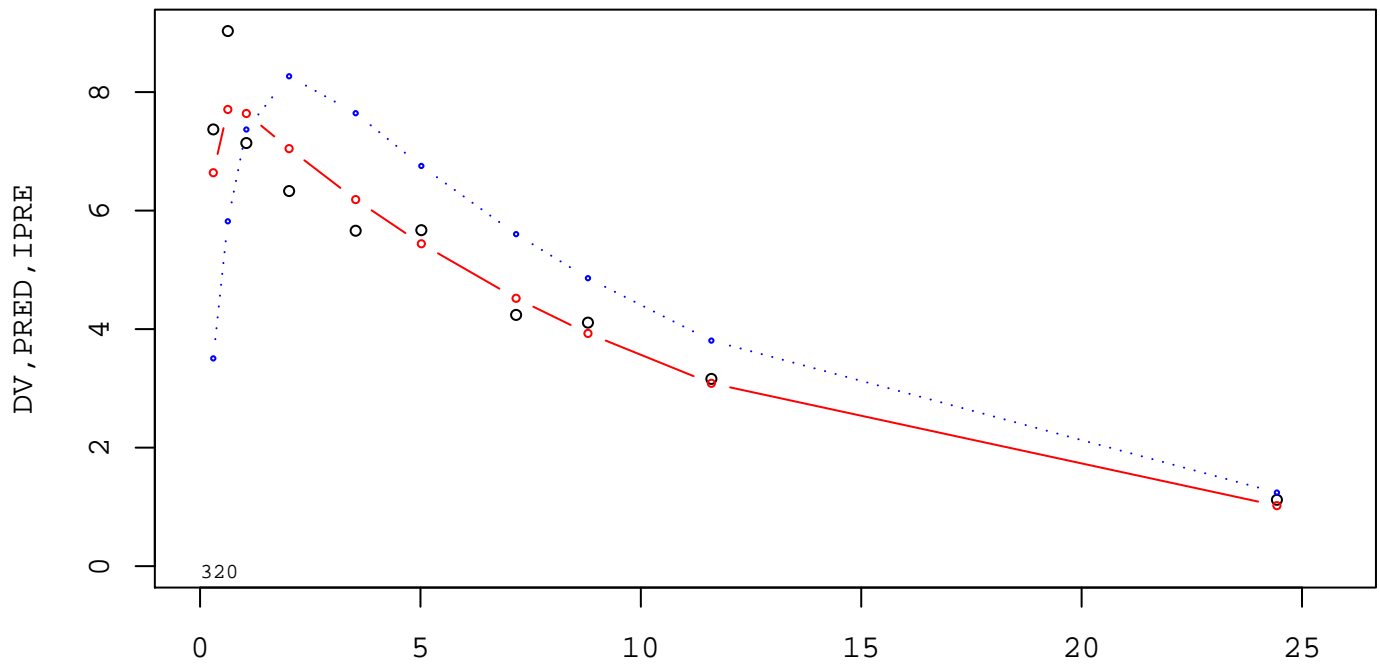


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

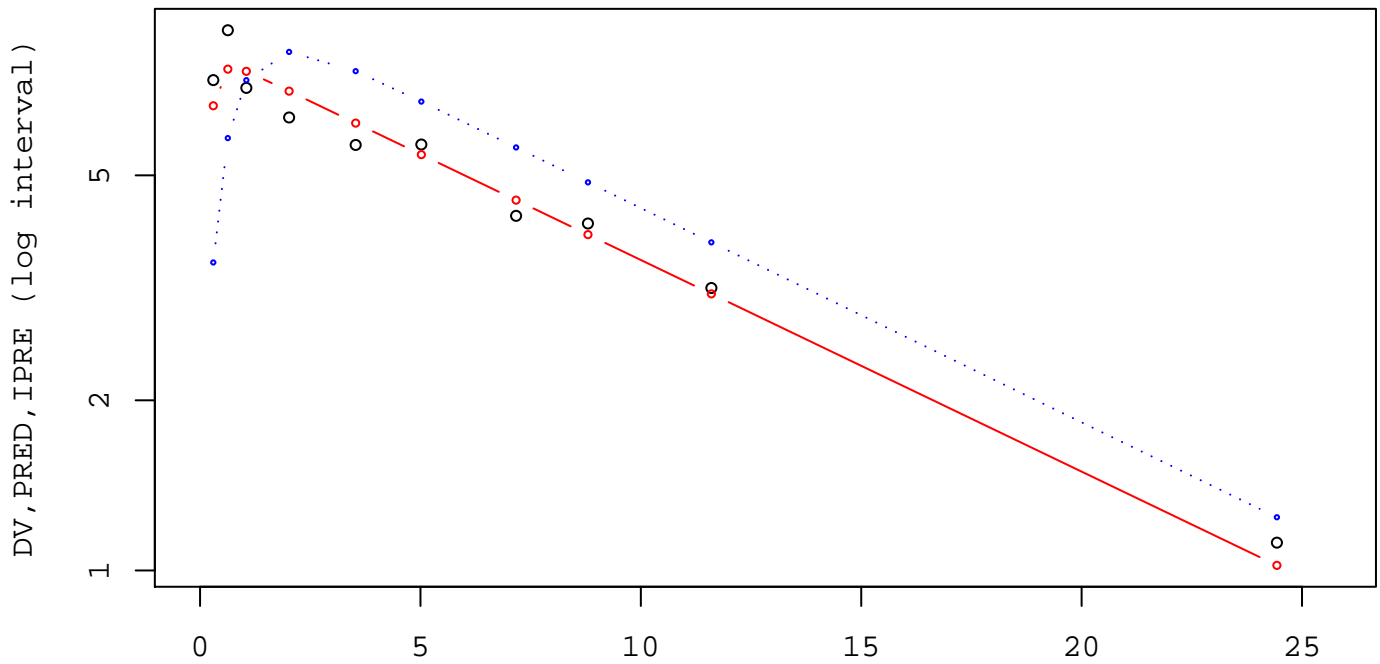


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 9

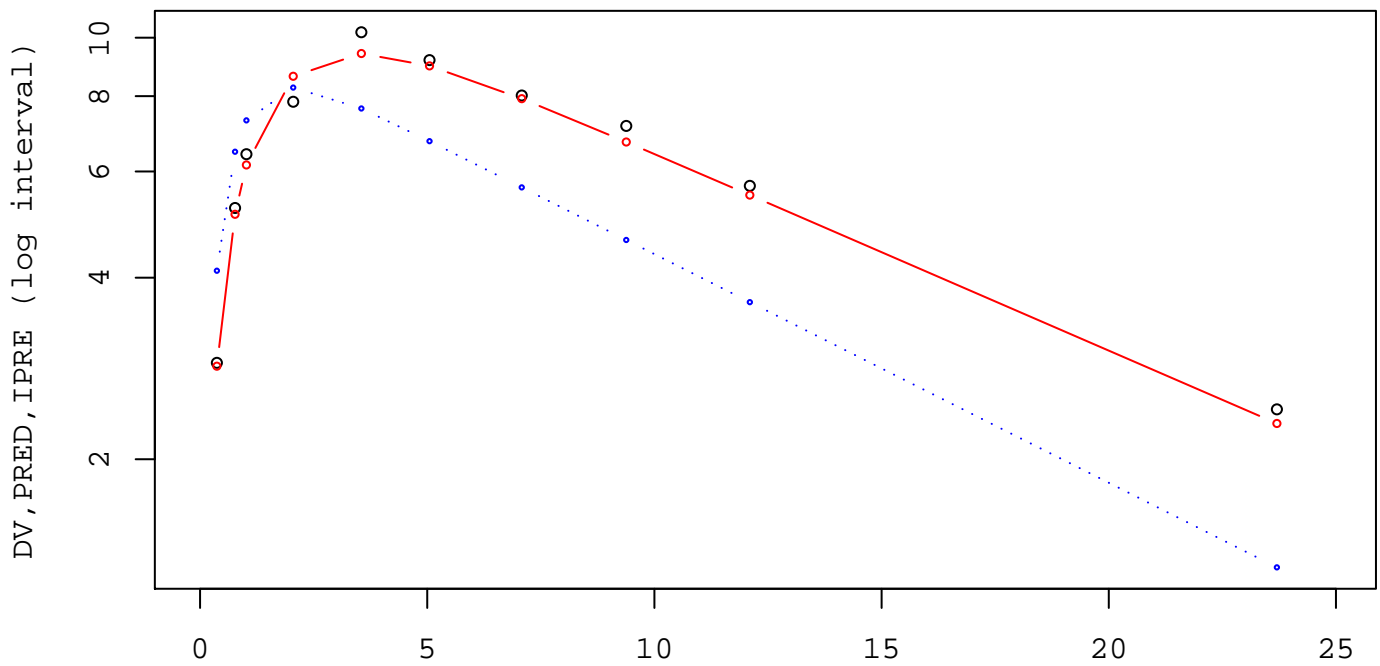
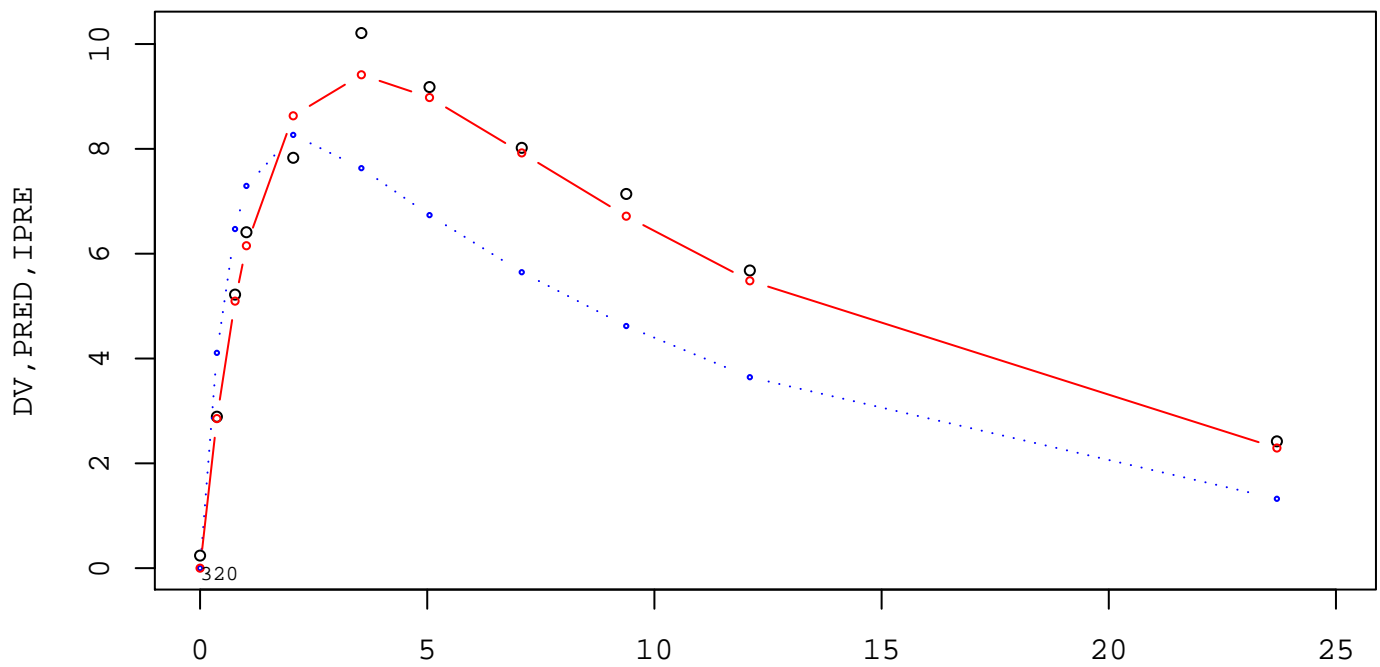


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

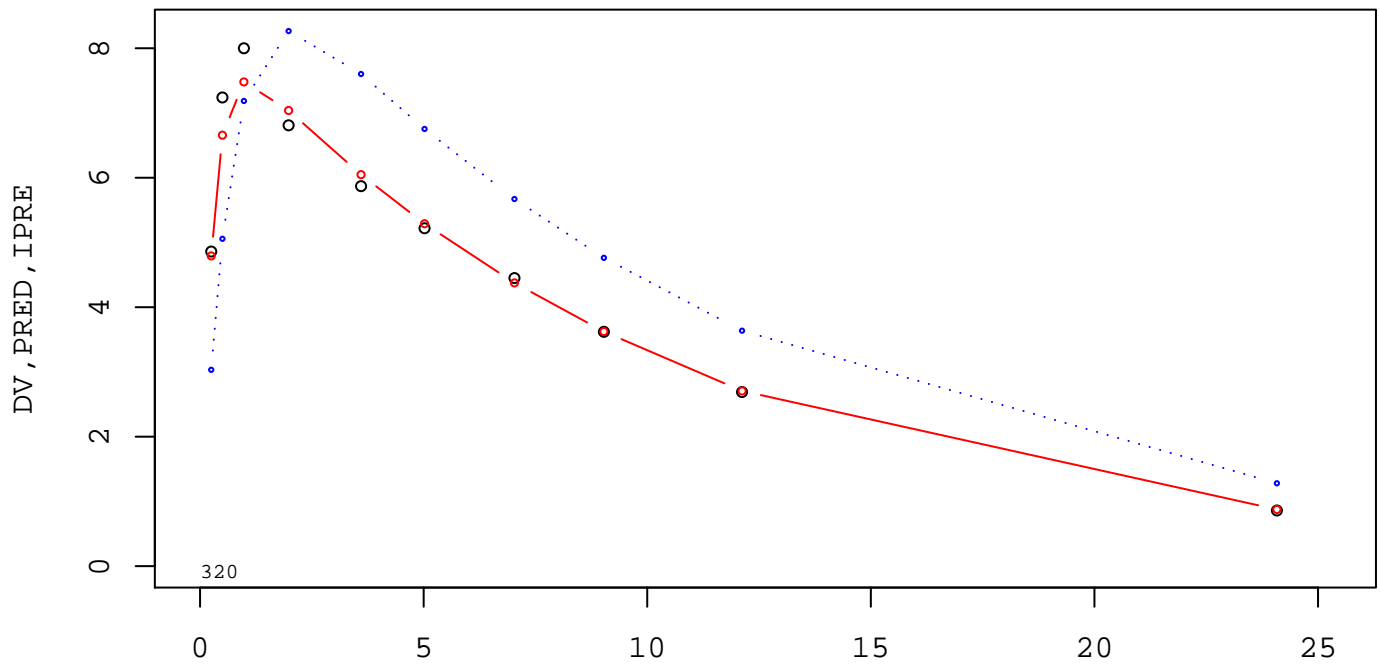


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

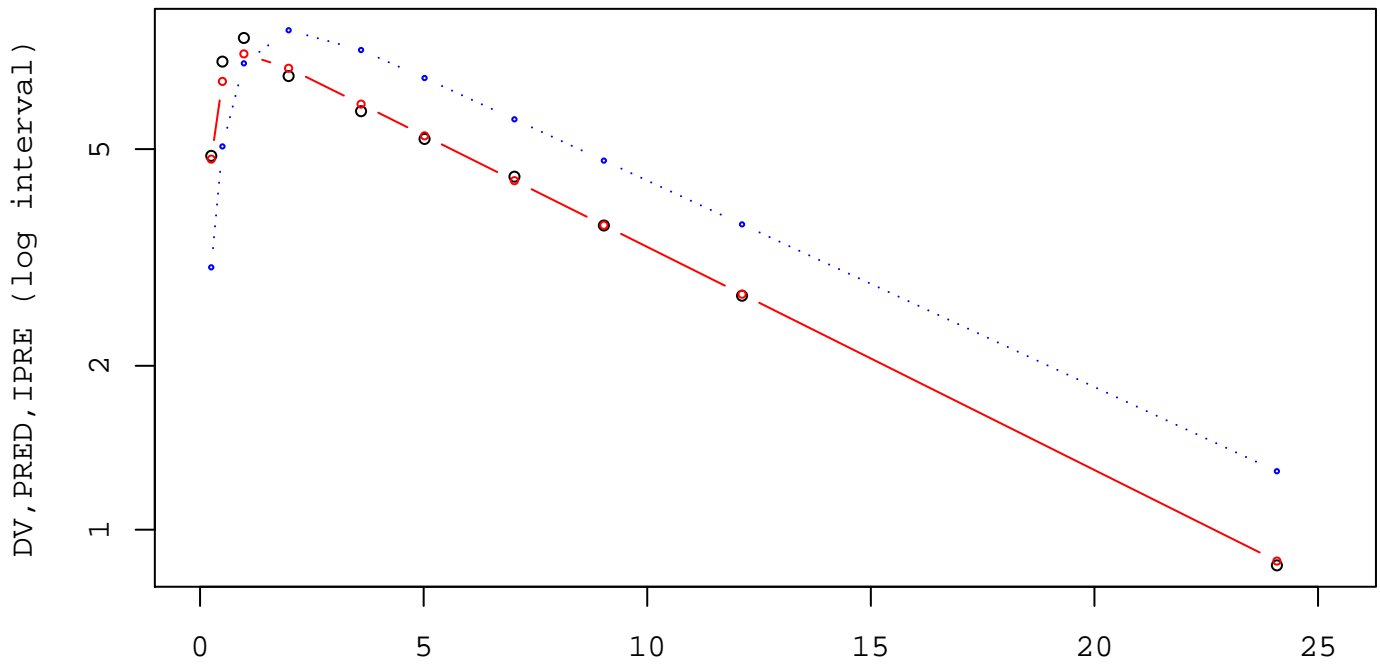
Individual Fitting Curve, ID = 10



Individual Fitting Curve, ID = 11



Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.



Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 12

