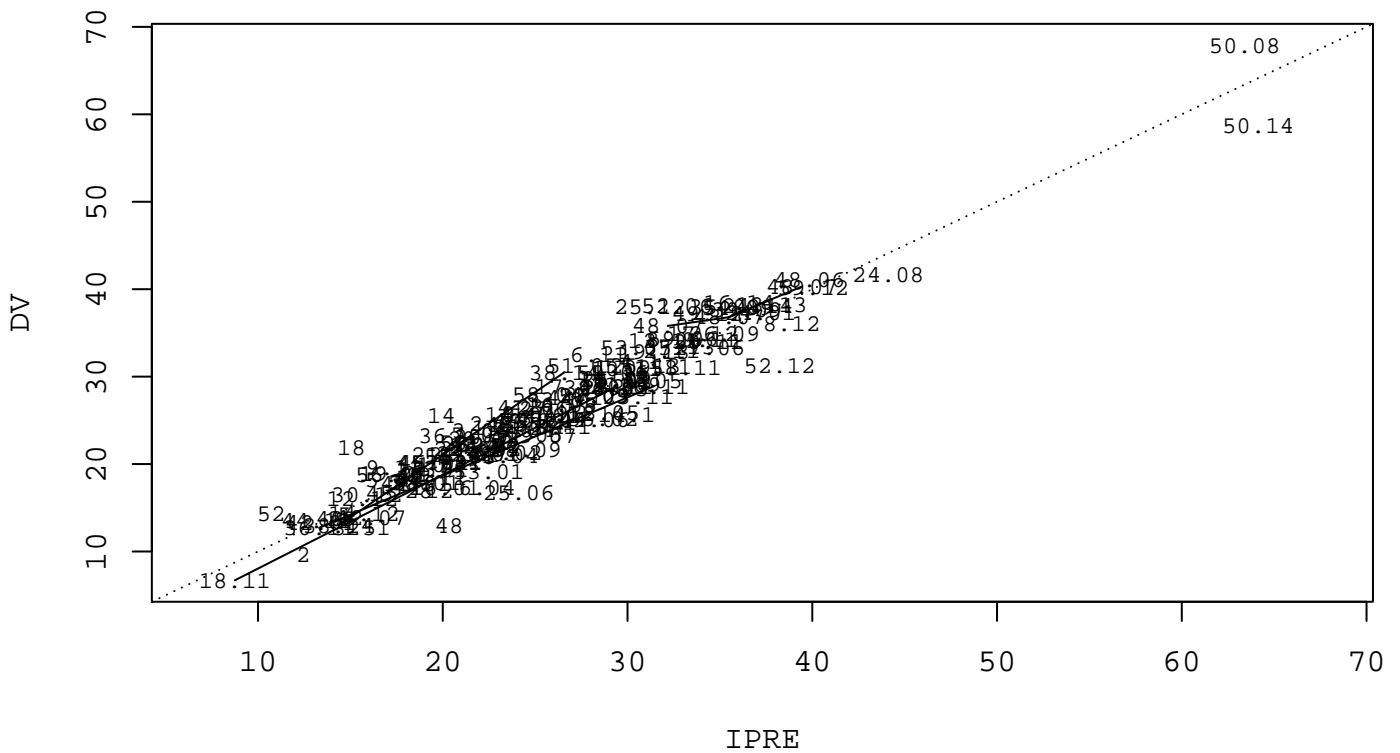
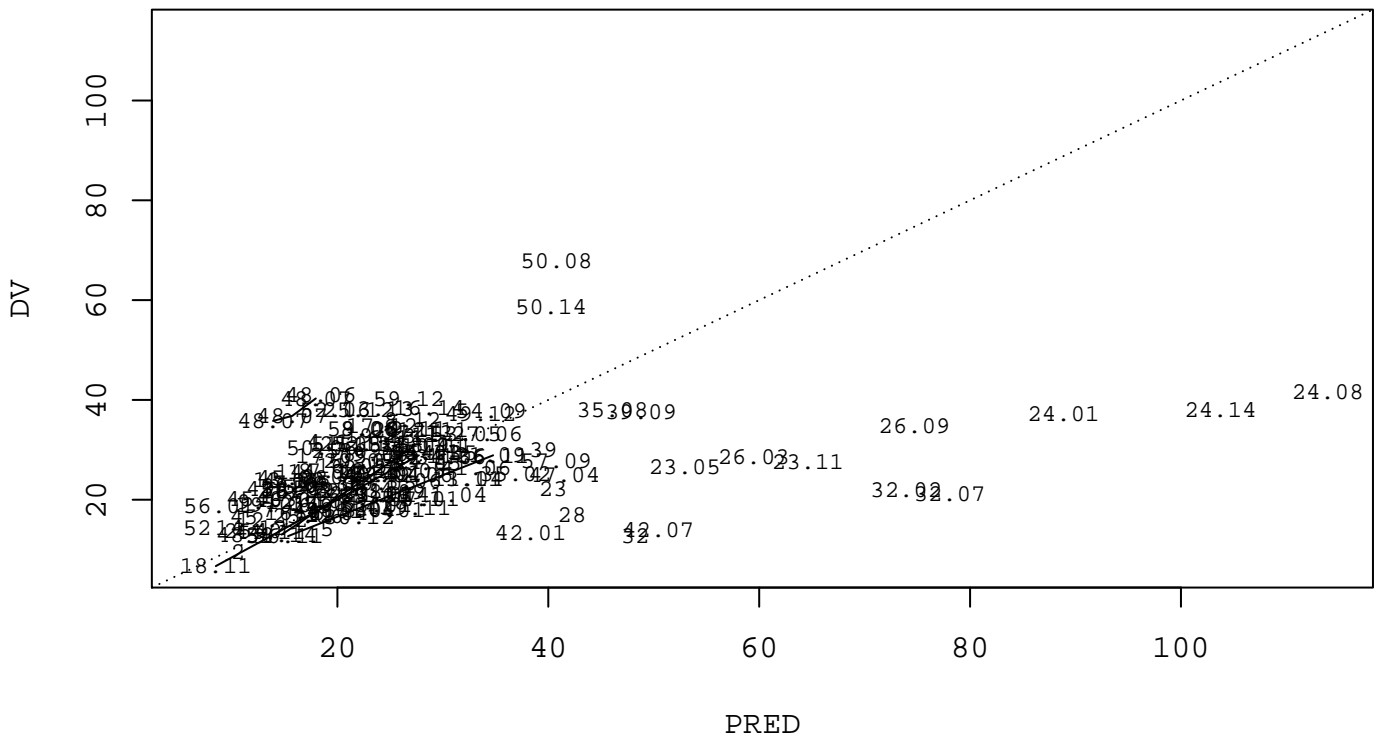
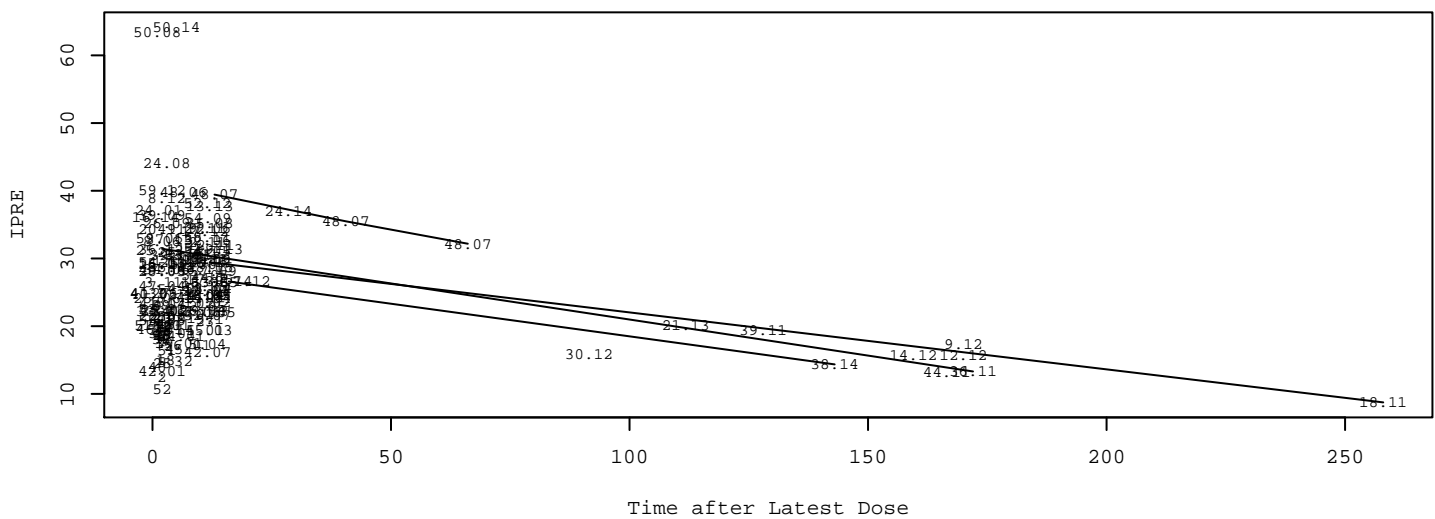
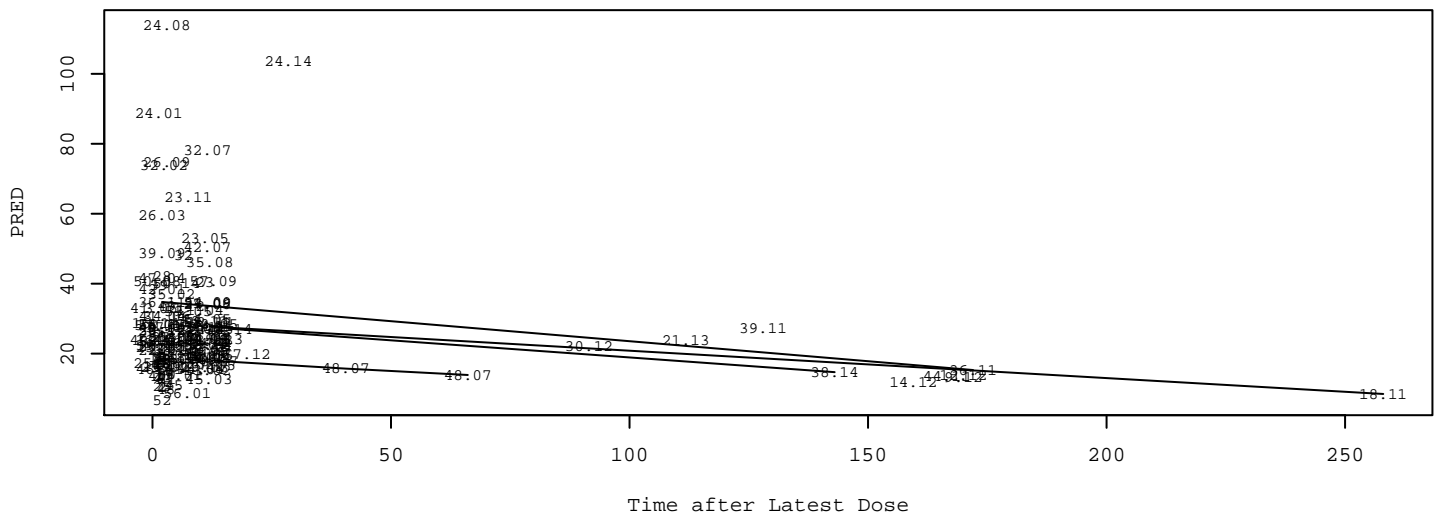
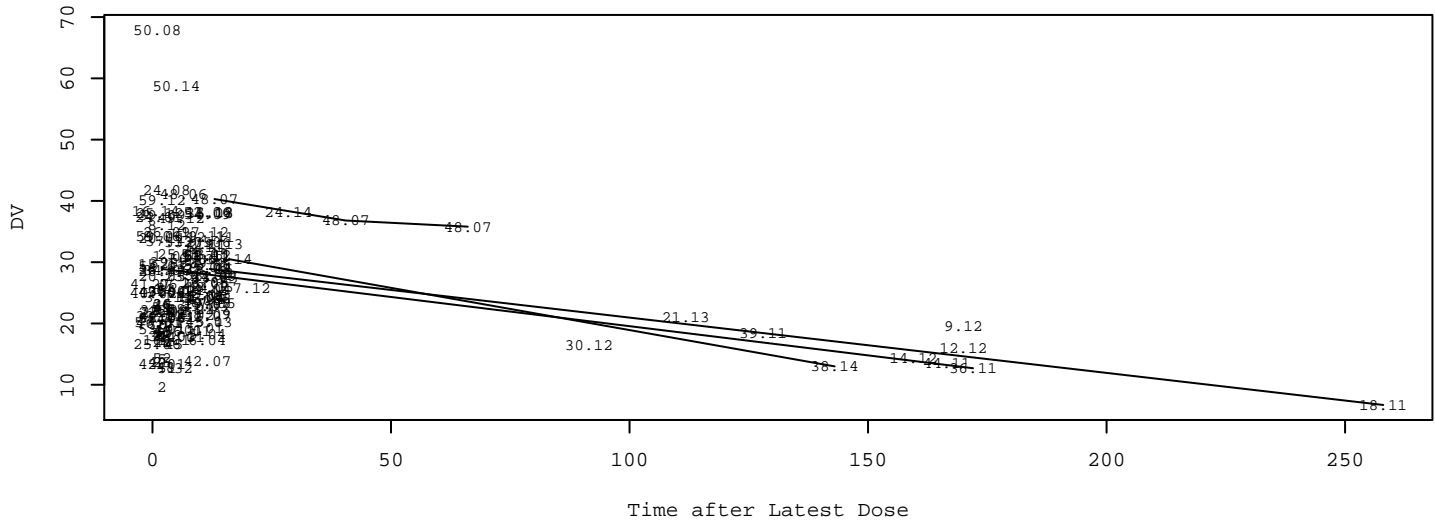


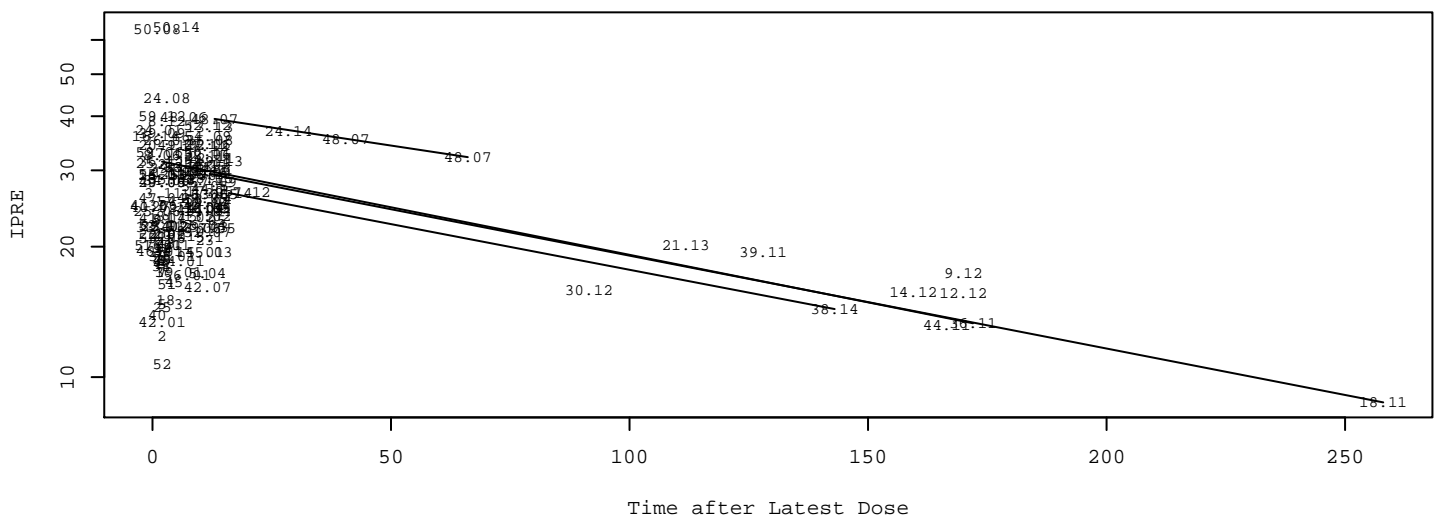
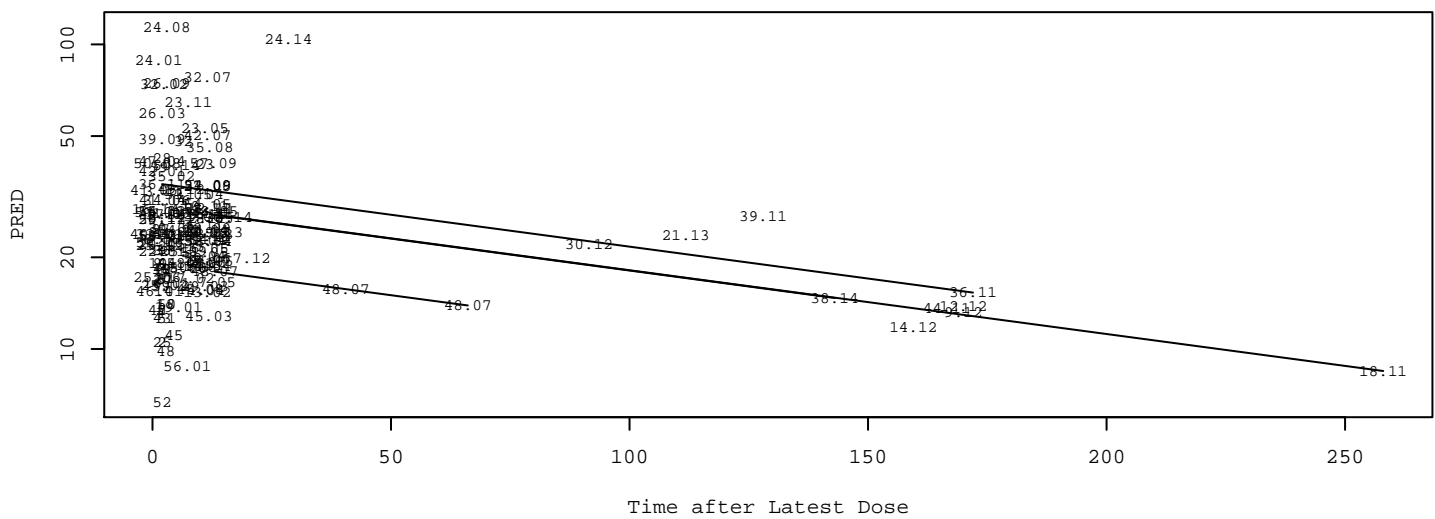
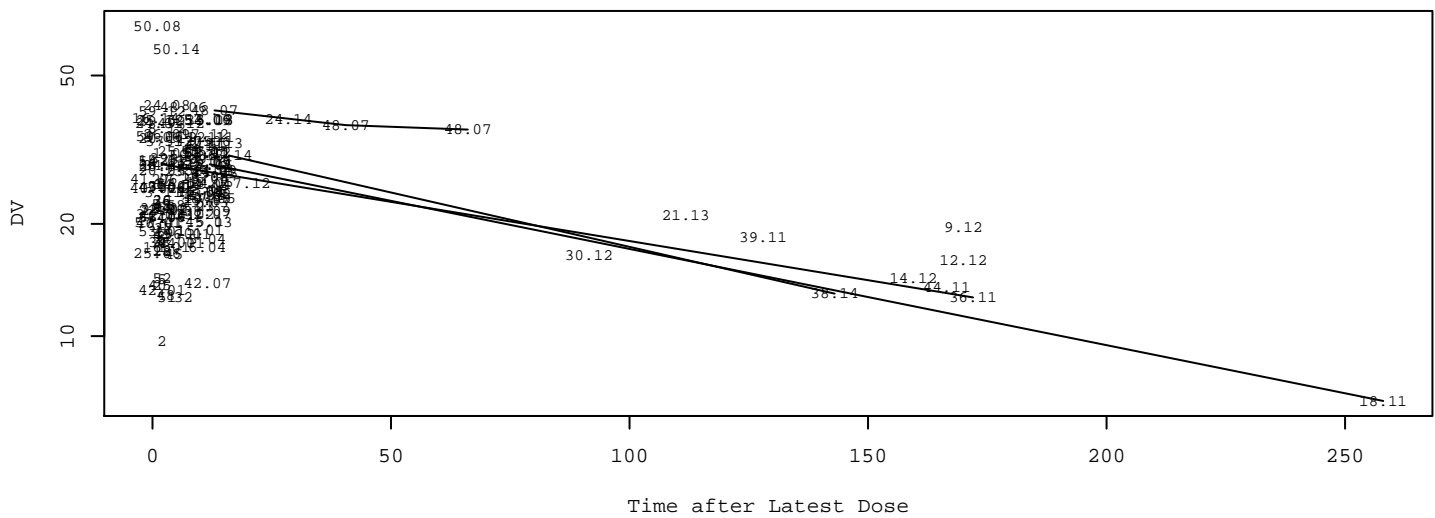
Spaghetti Plot of Model 2005



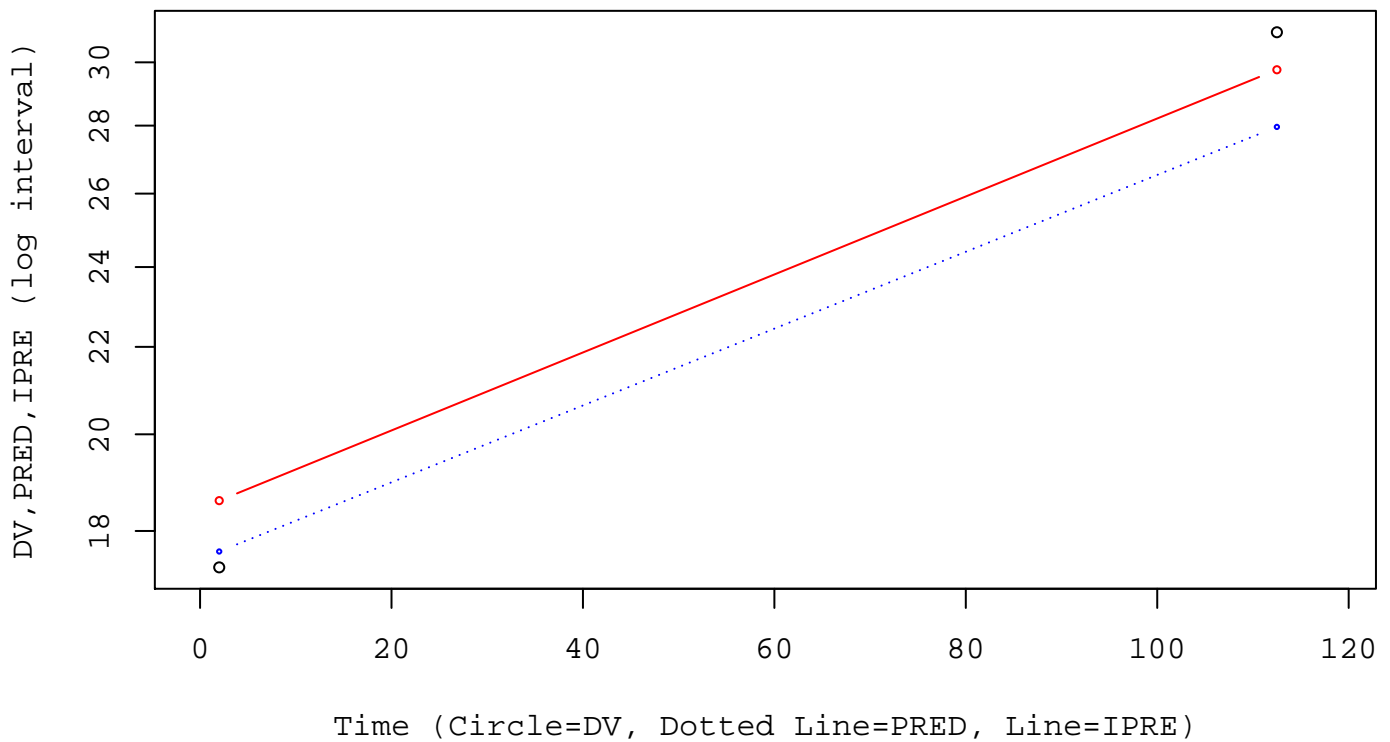
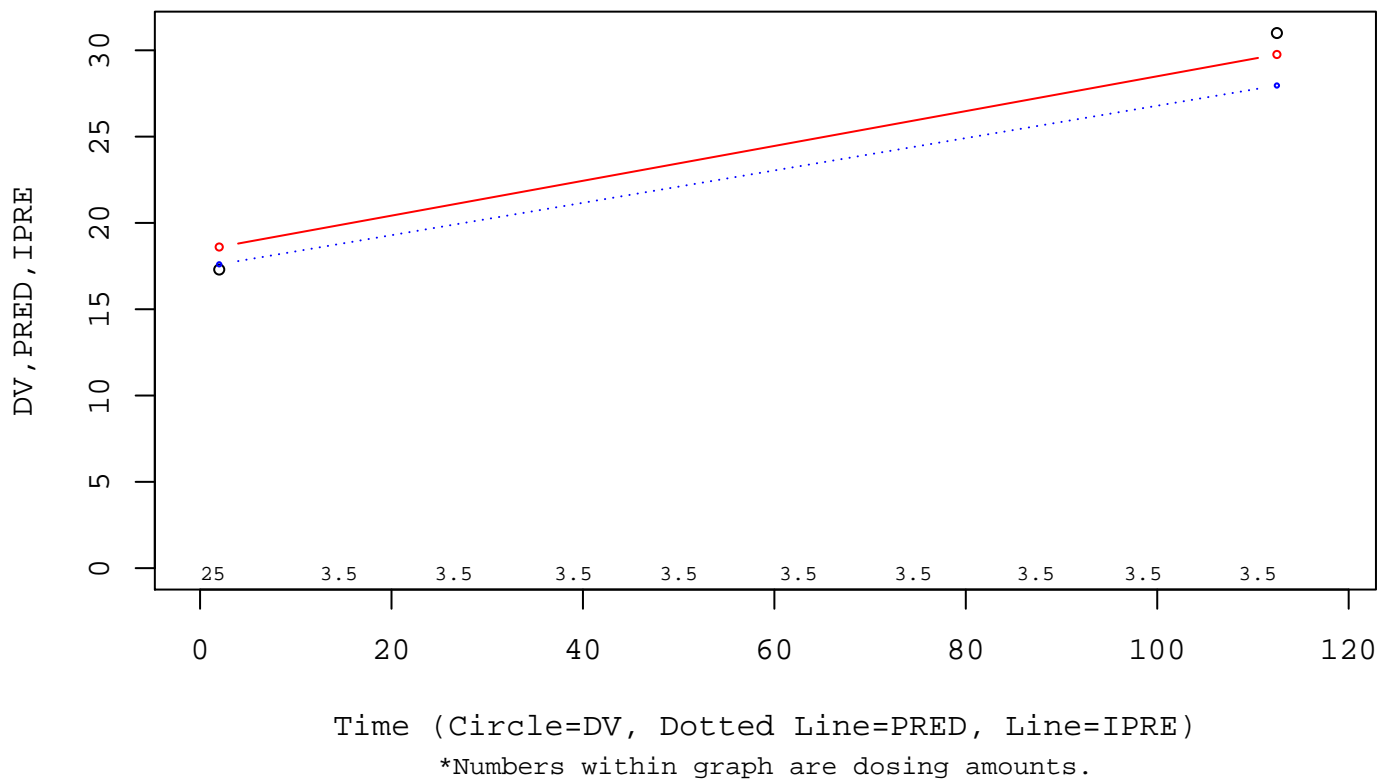
Spaghetti Plot of Model 2005



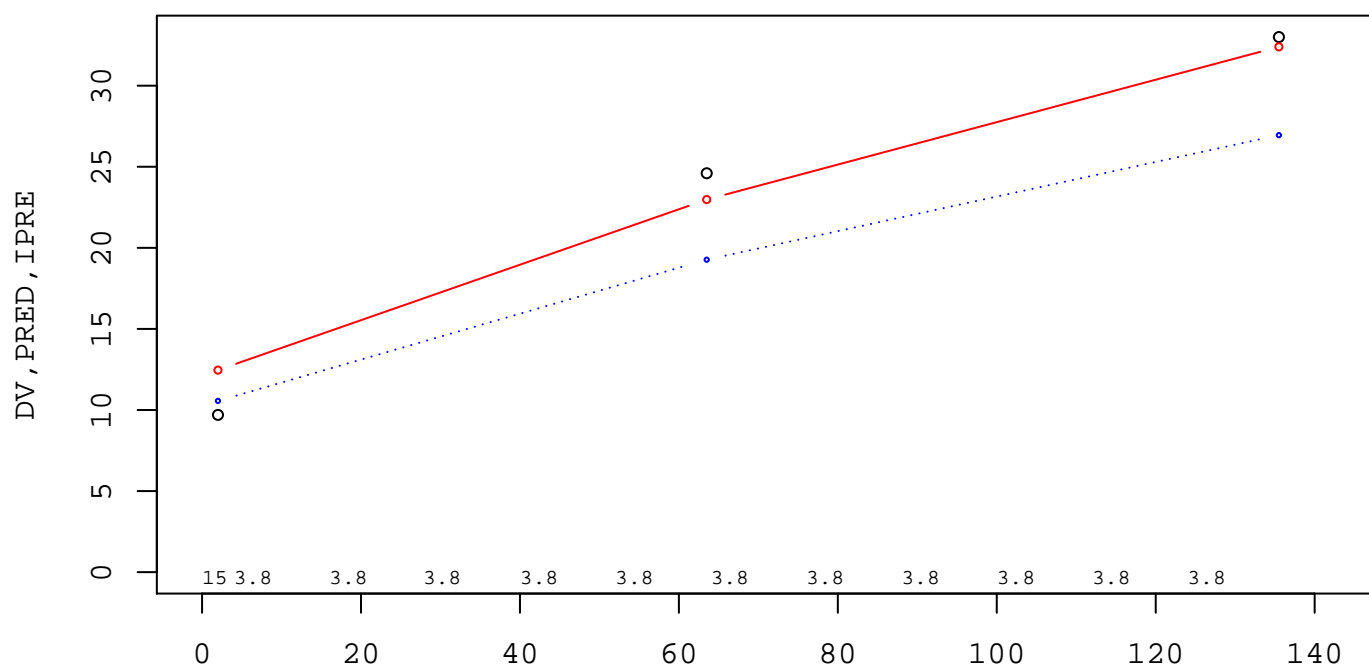
Spaghetti Plot of Model 2005 (log scale on Y)



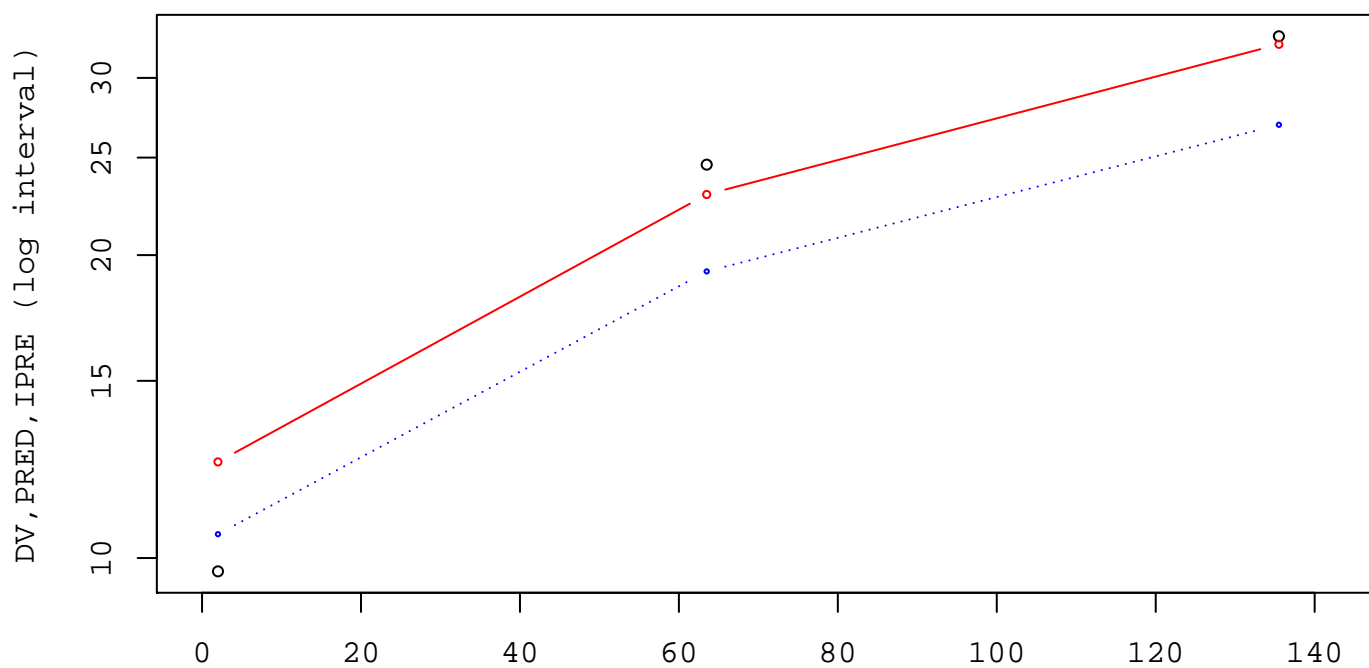
Individual Fitting Curve, ID = 1



Individual Fitting Curve, ID = 2

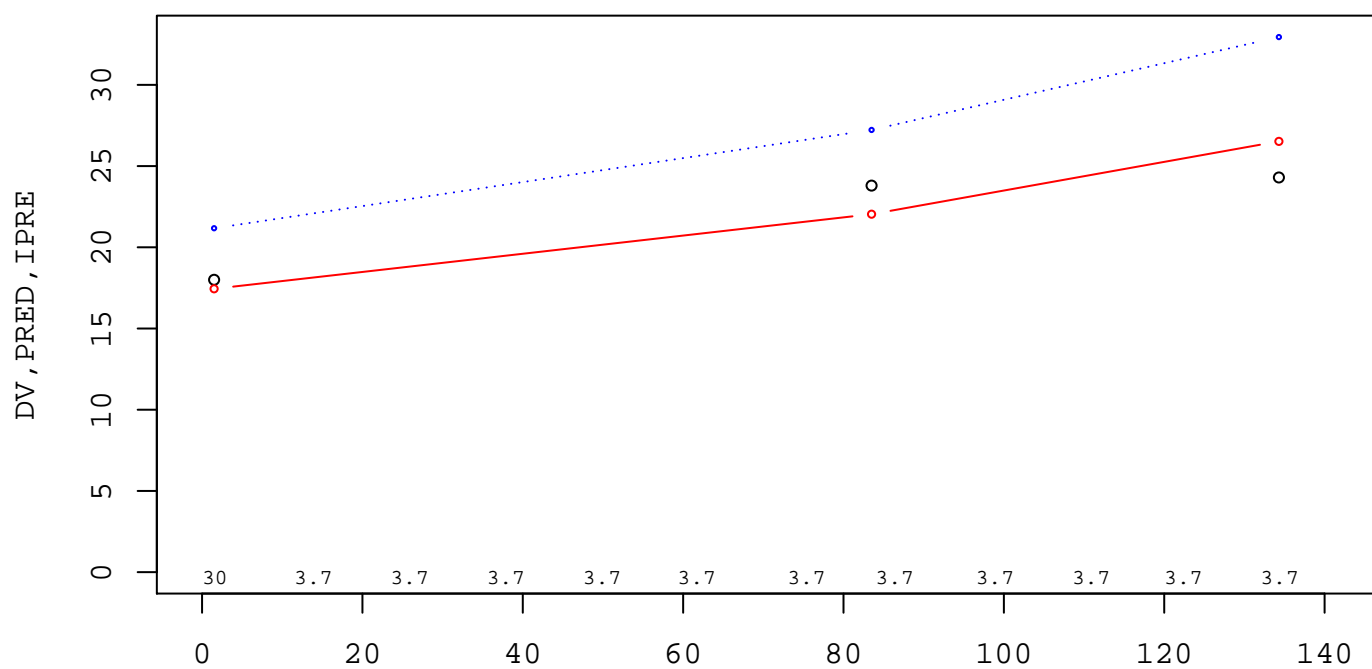


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

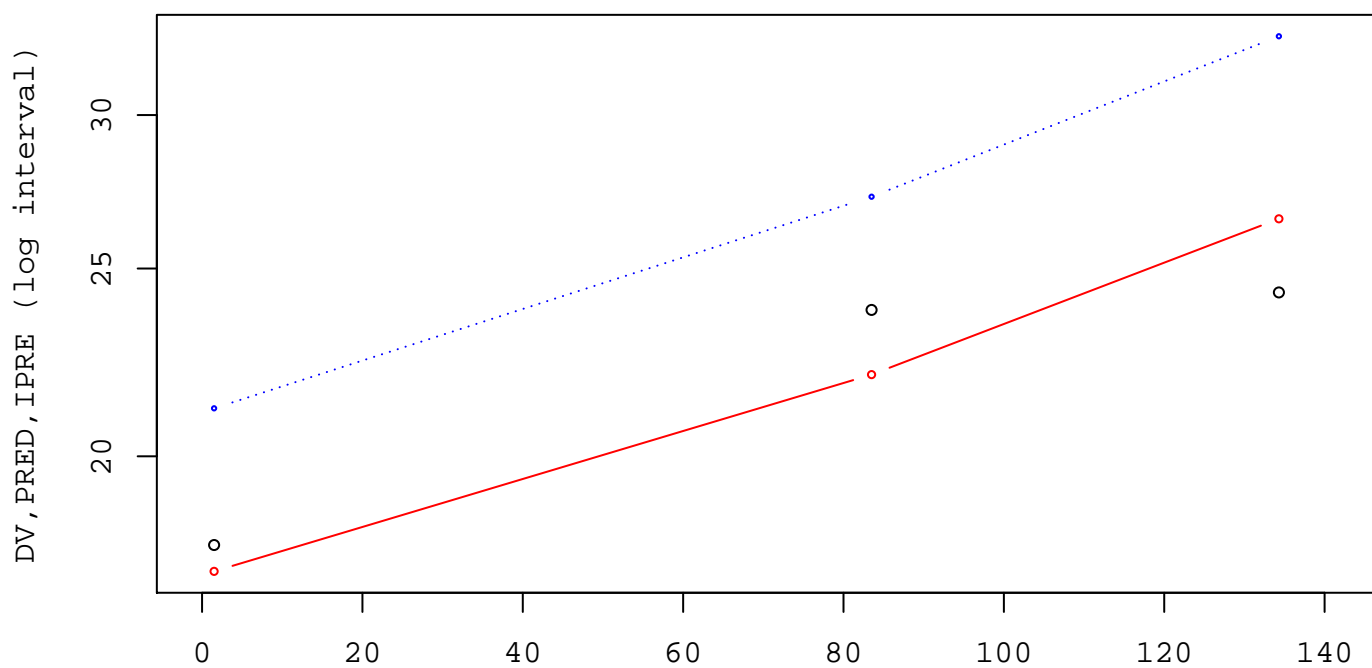


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 3

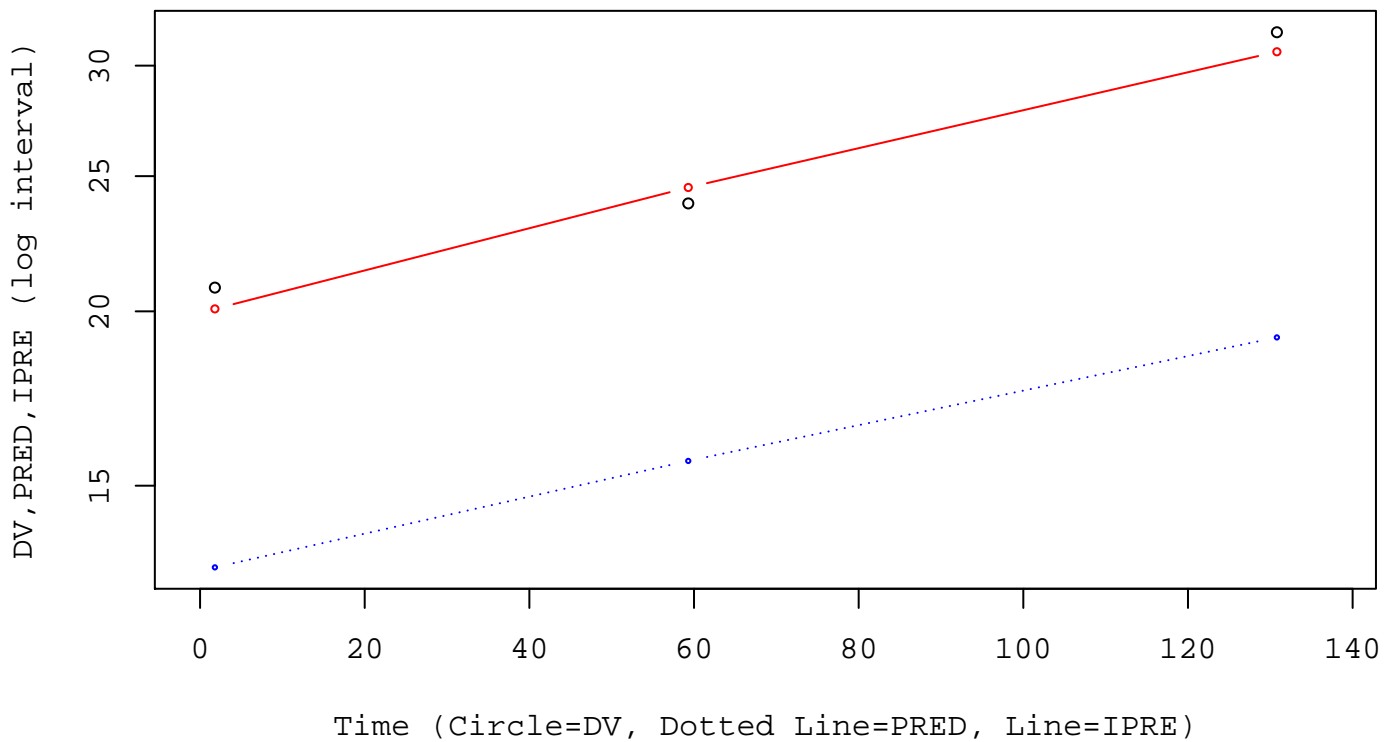
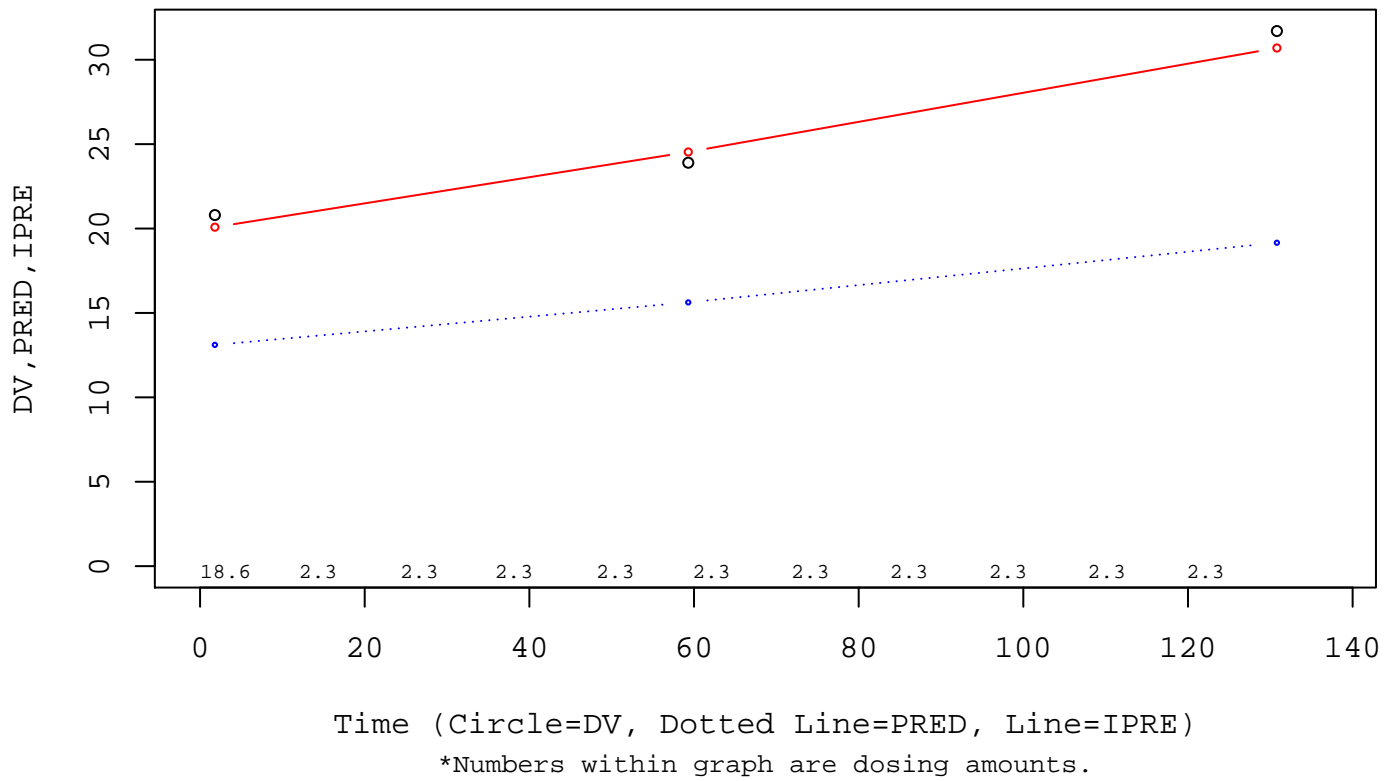


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

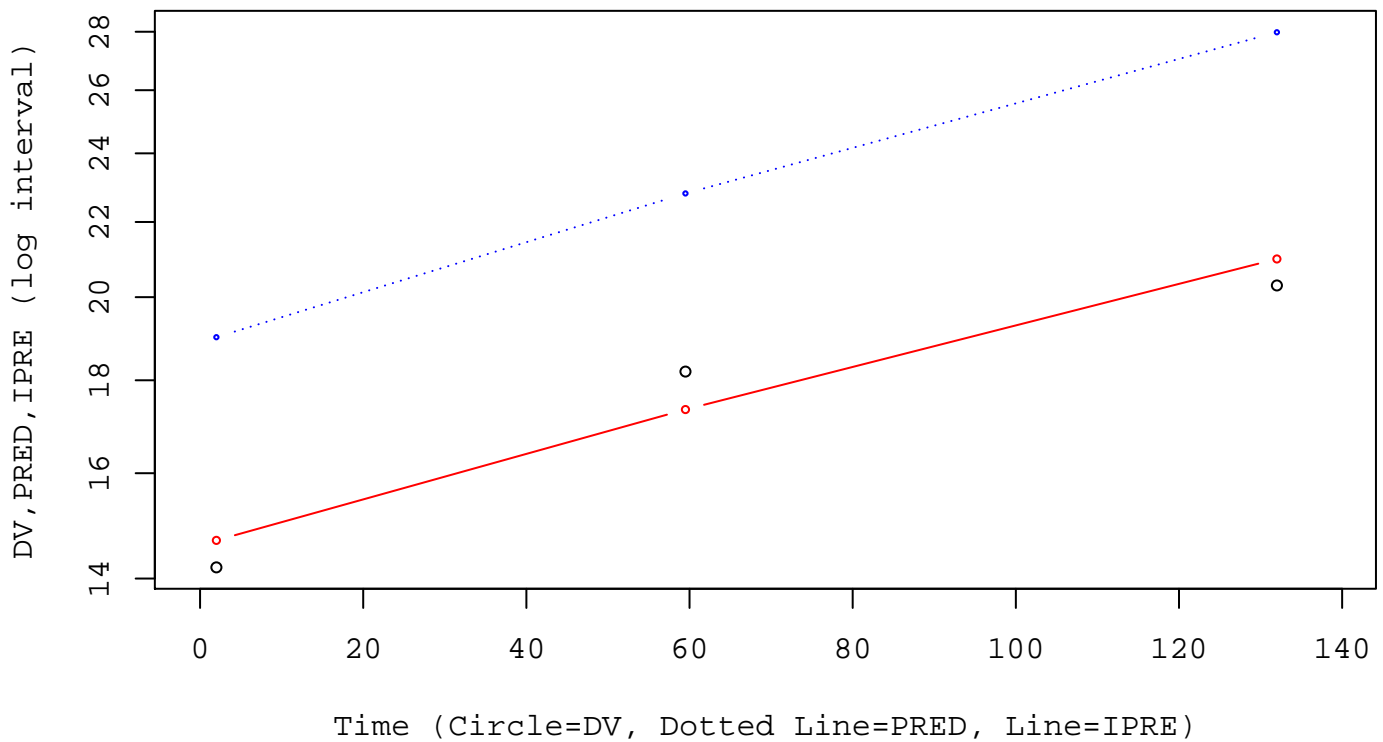
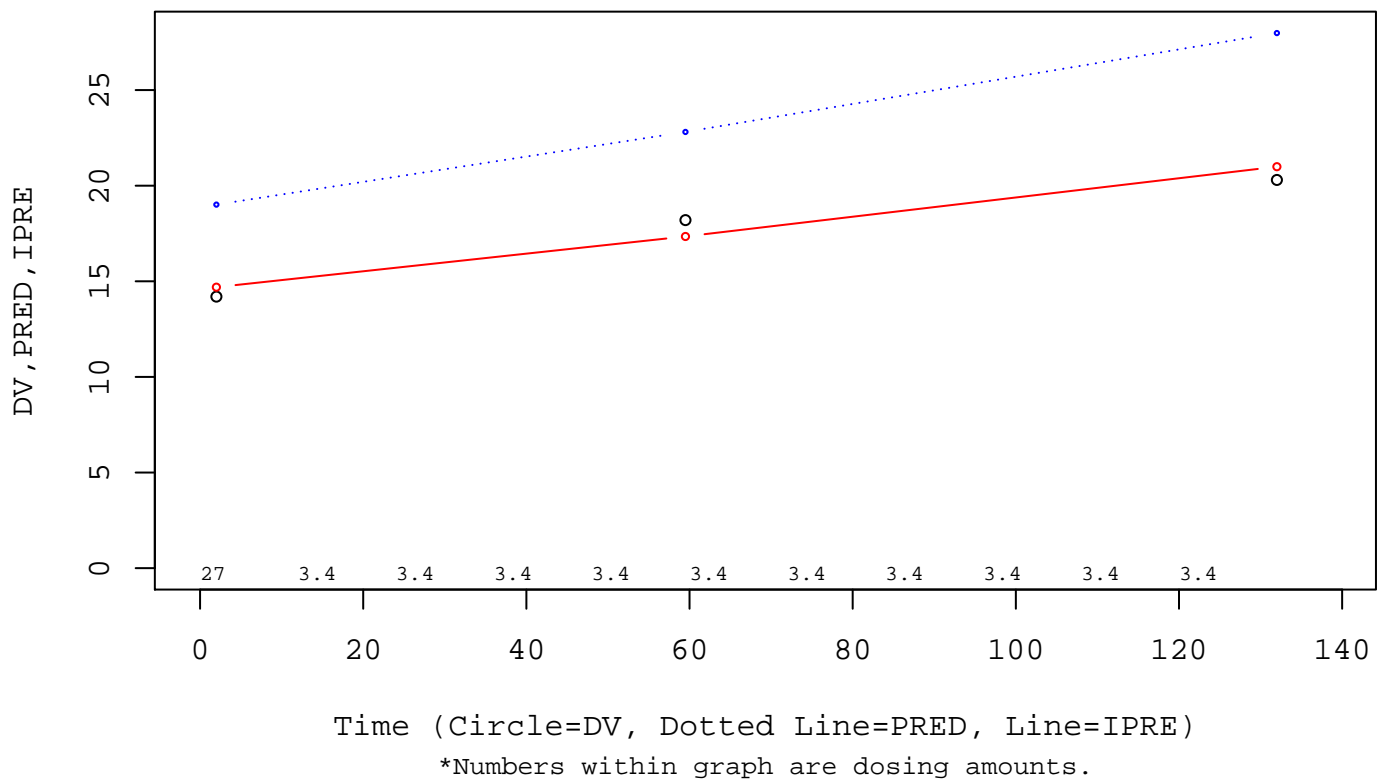


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

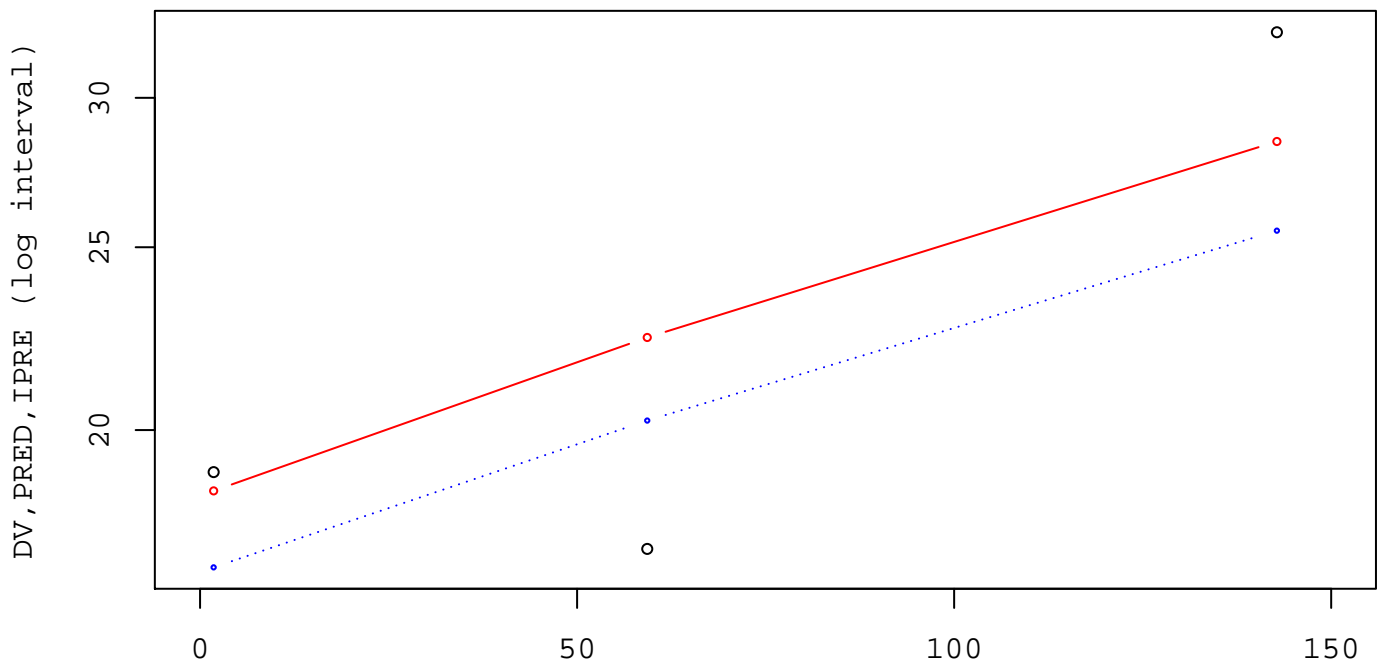
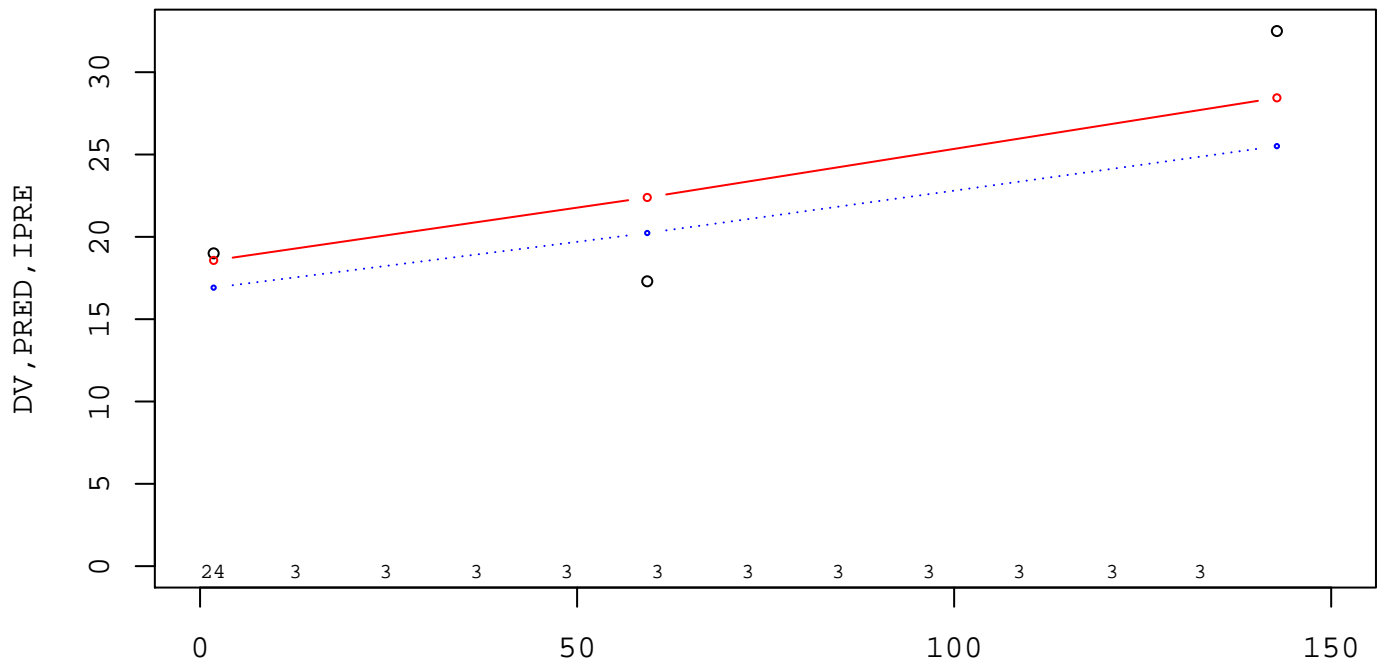
Individual Fitting Curve, ID = 4



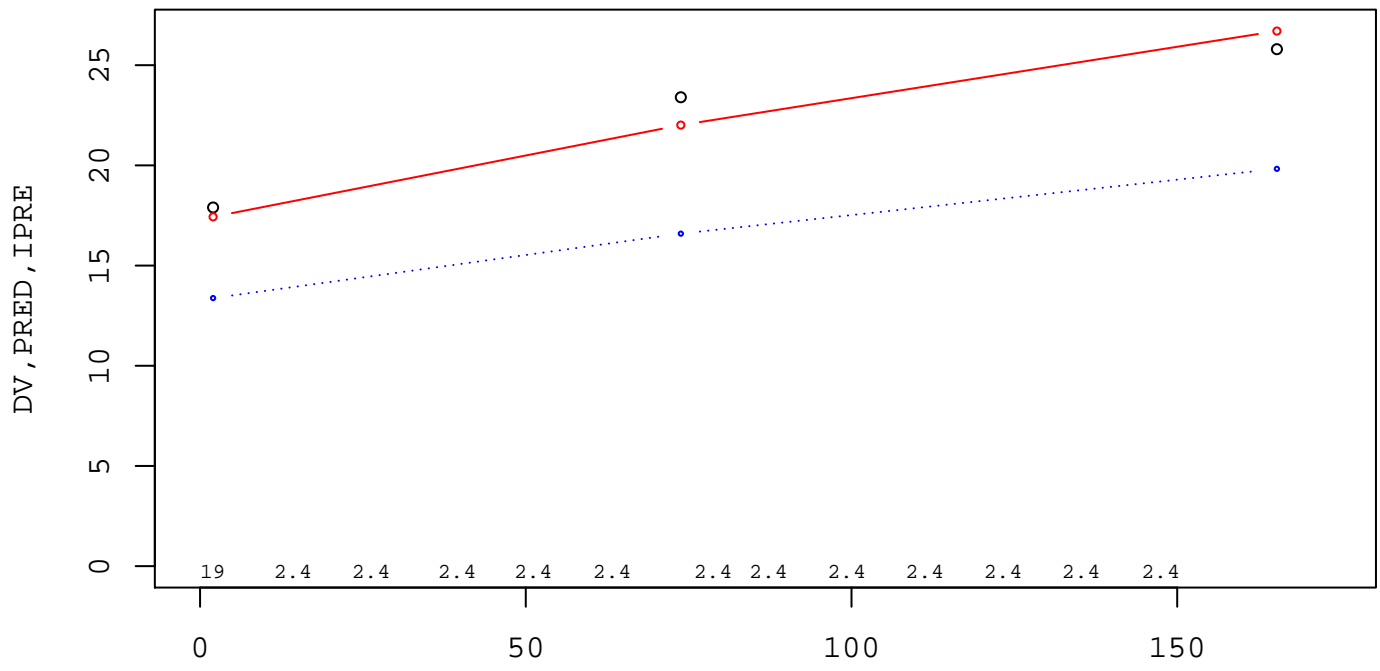
Individual Fitting Curve, ID = 5



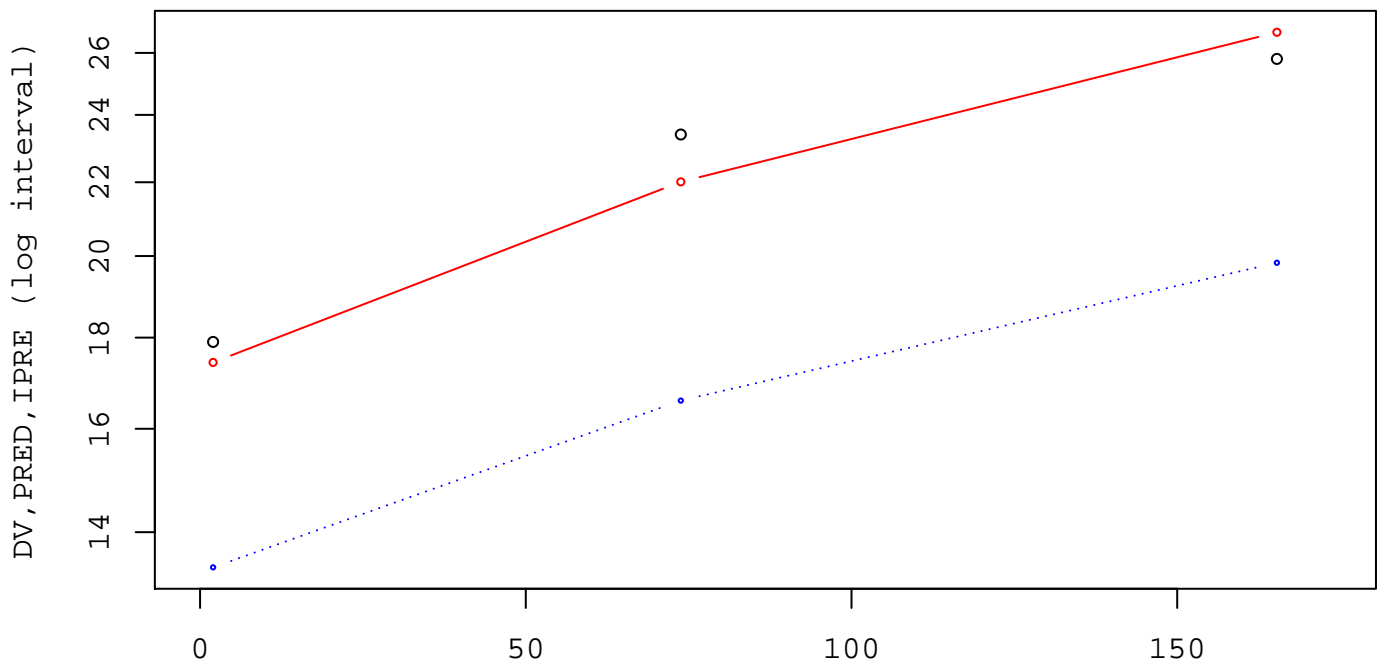
Individual Fitting Curve, ID = 6



Individual Fitting Curve, ID = 7

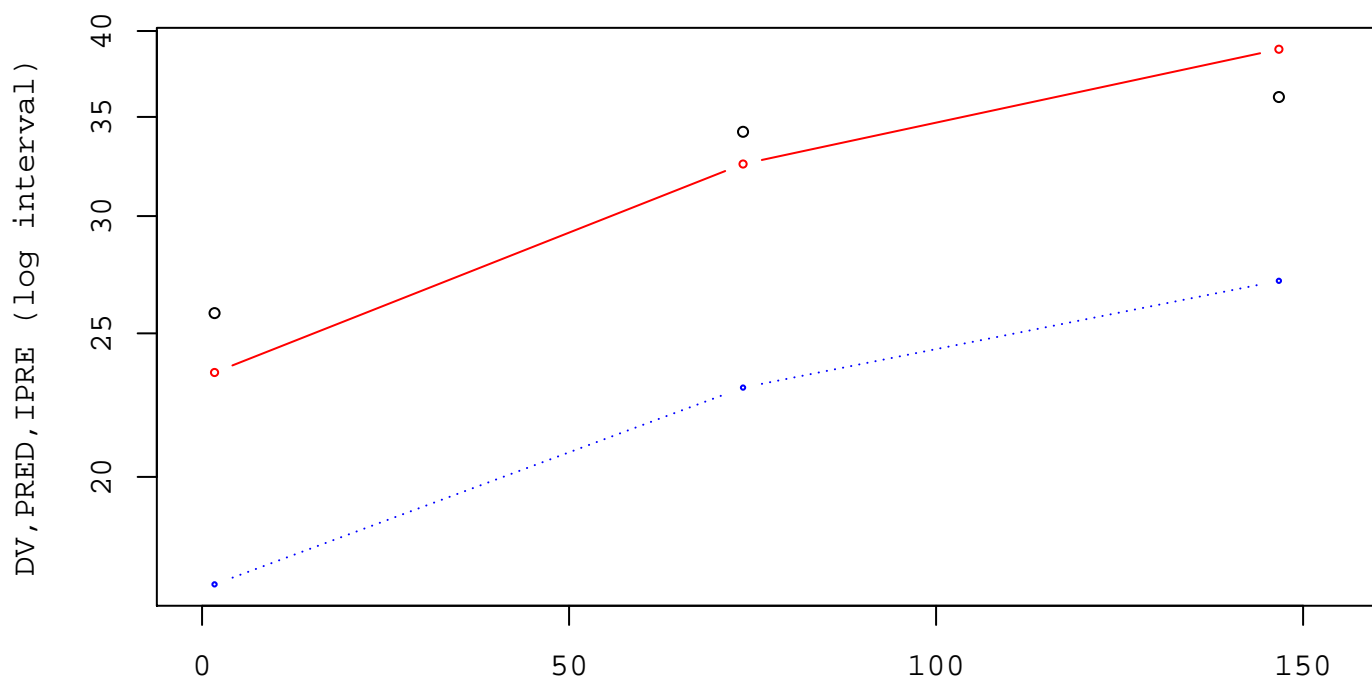
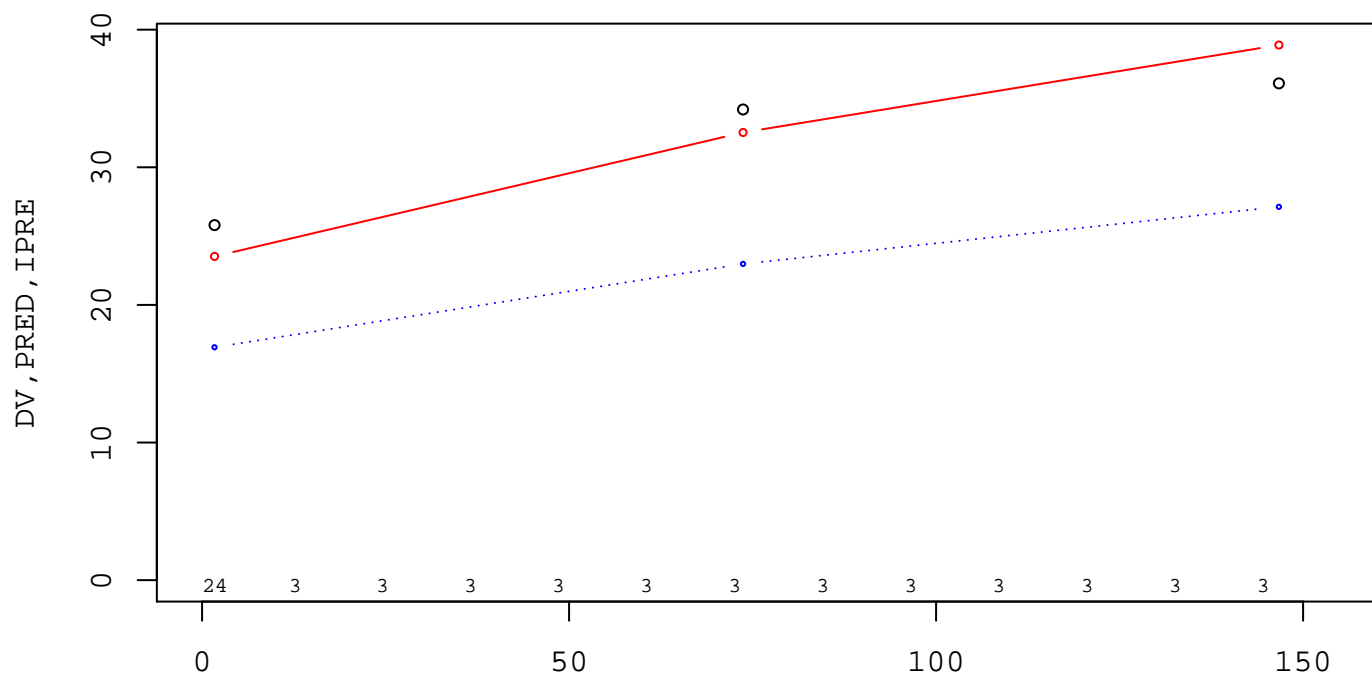


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

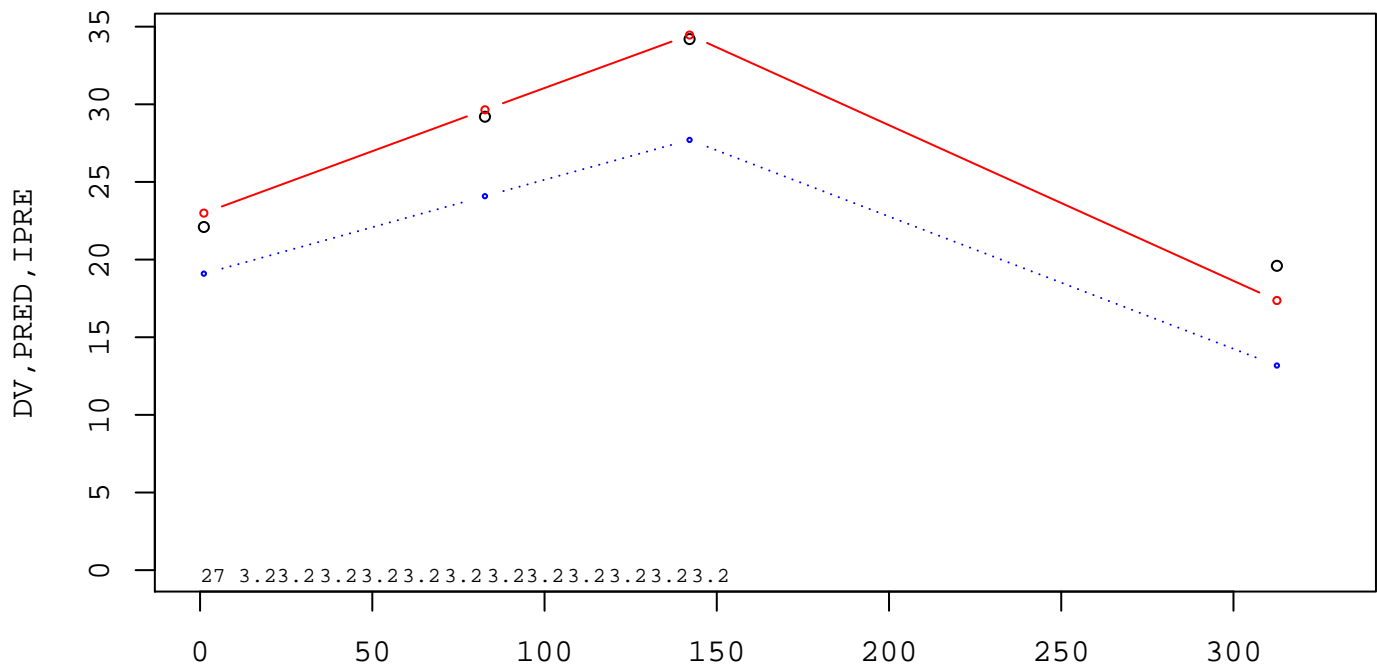


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

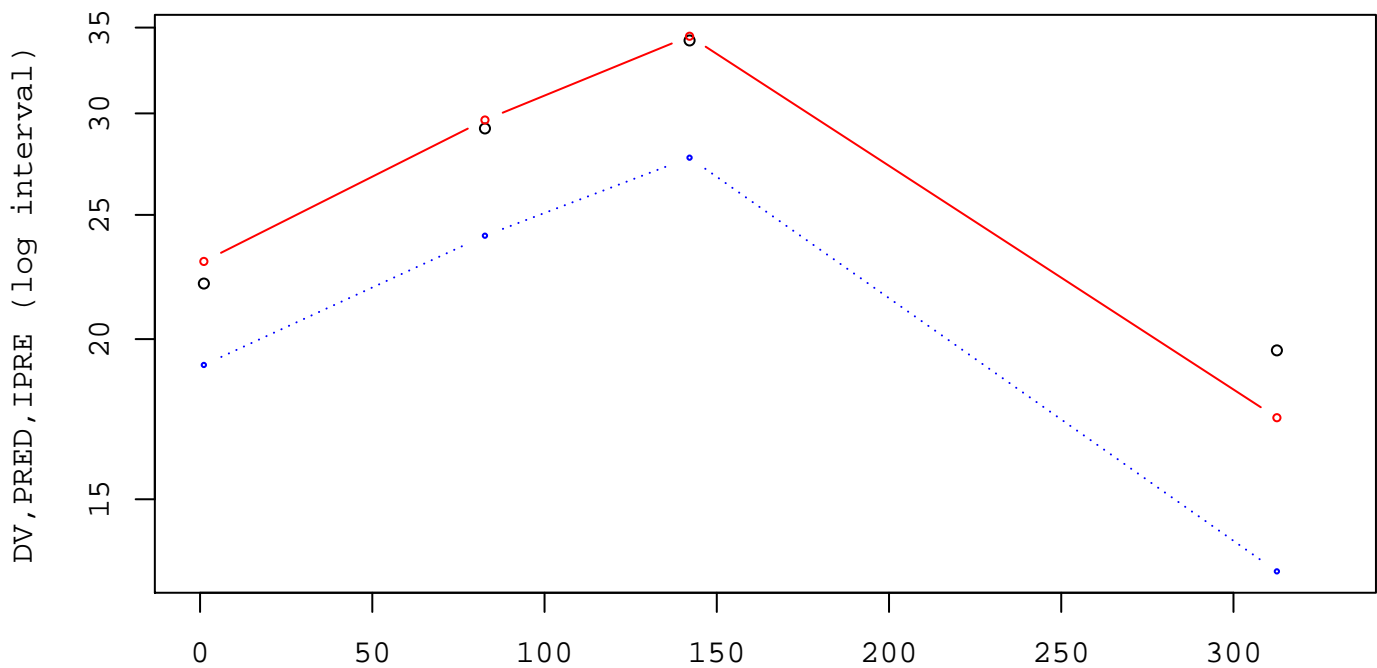
Individual Fitting Curve, ID = 8



Individual Fitting Curve, ID = 9

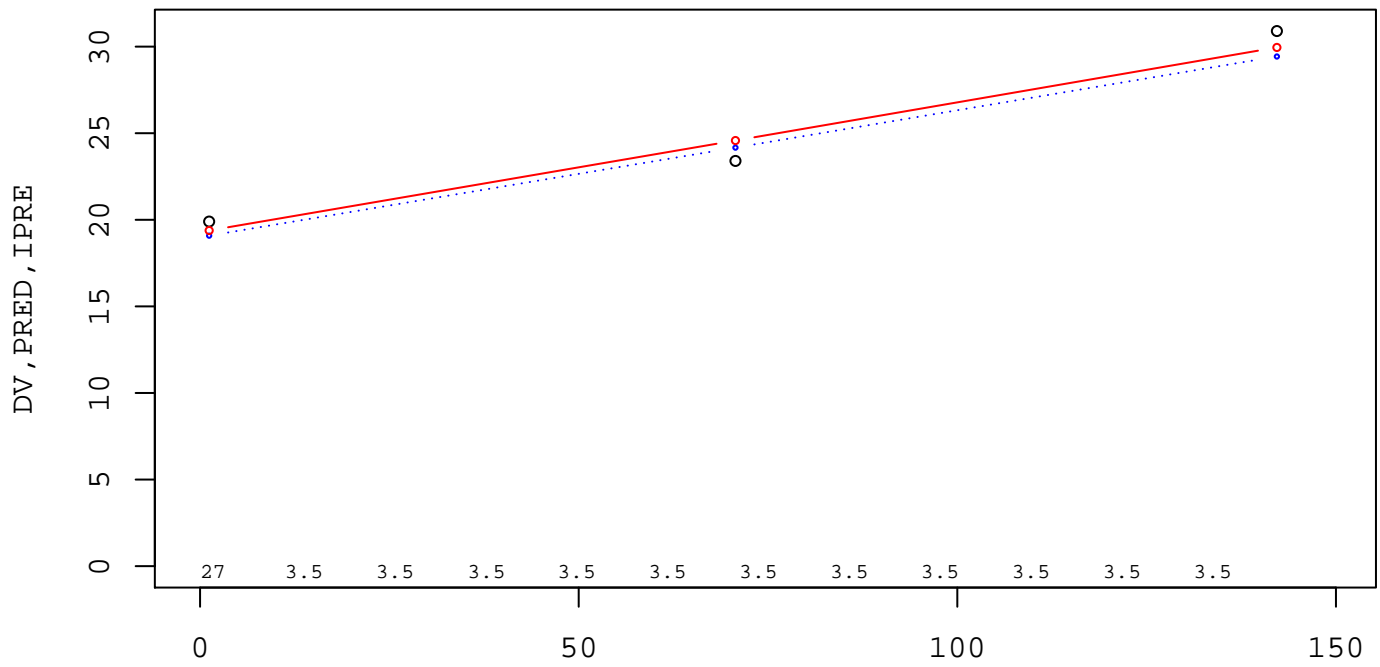


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

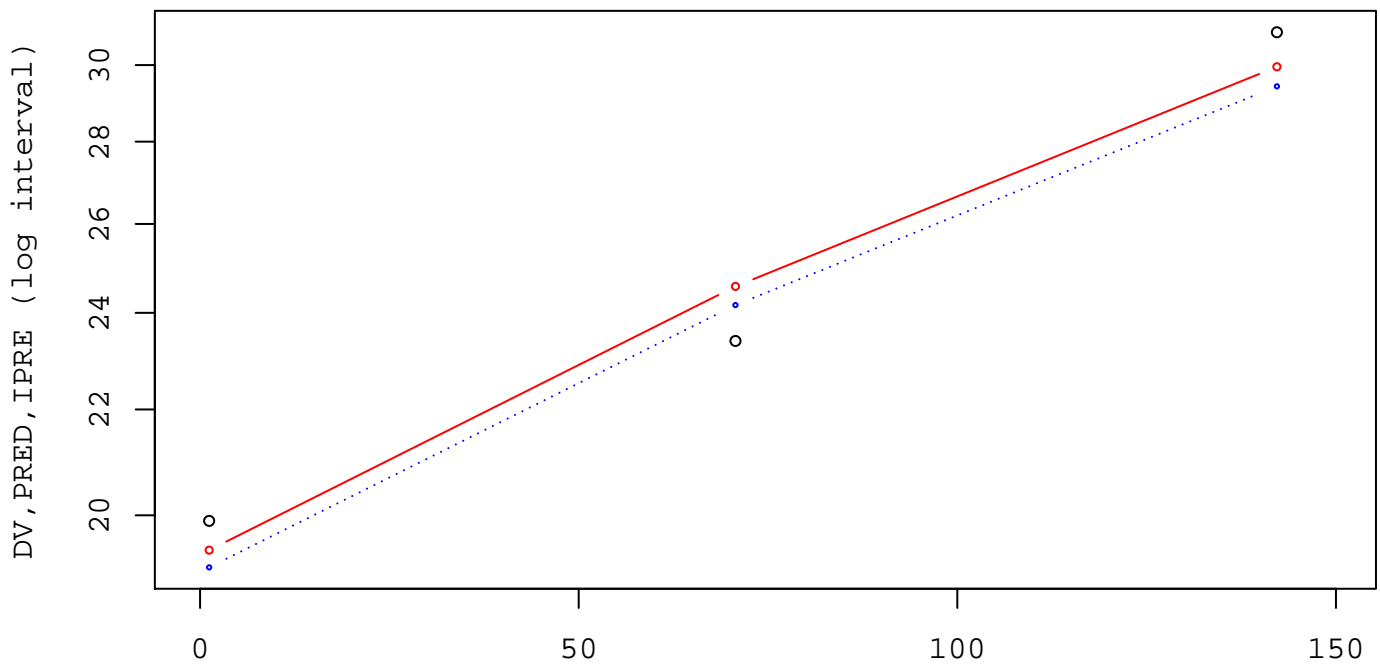


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 10

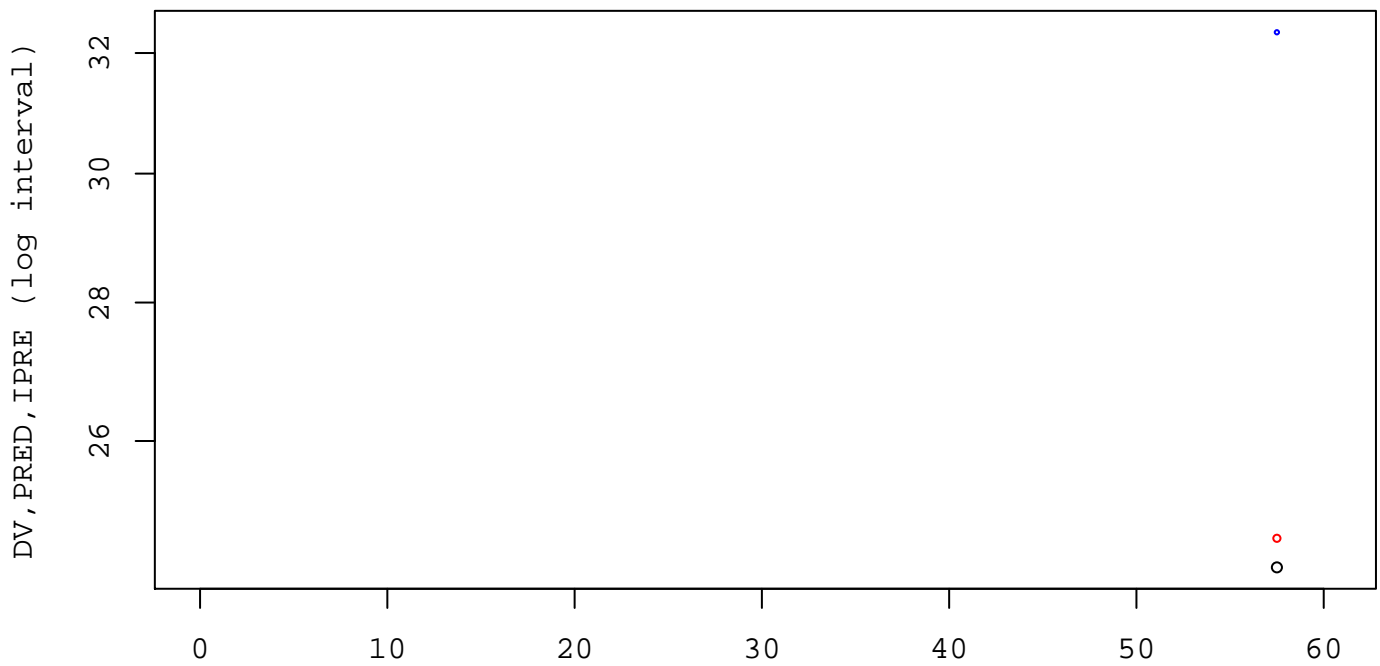
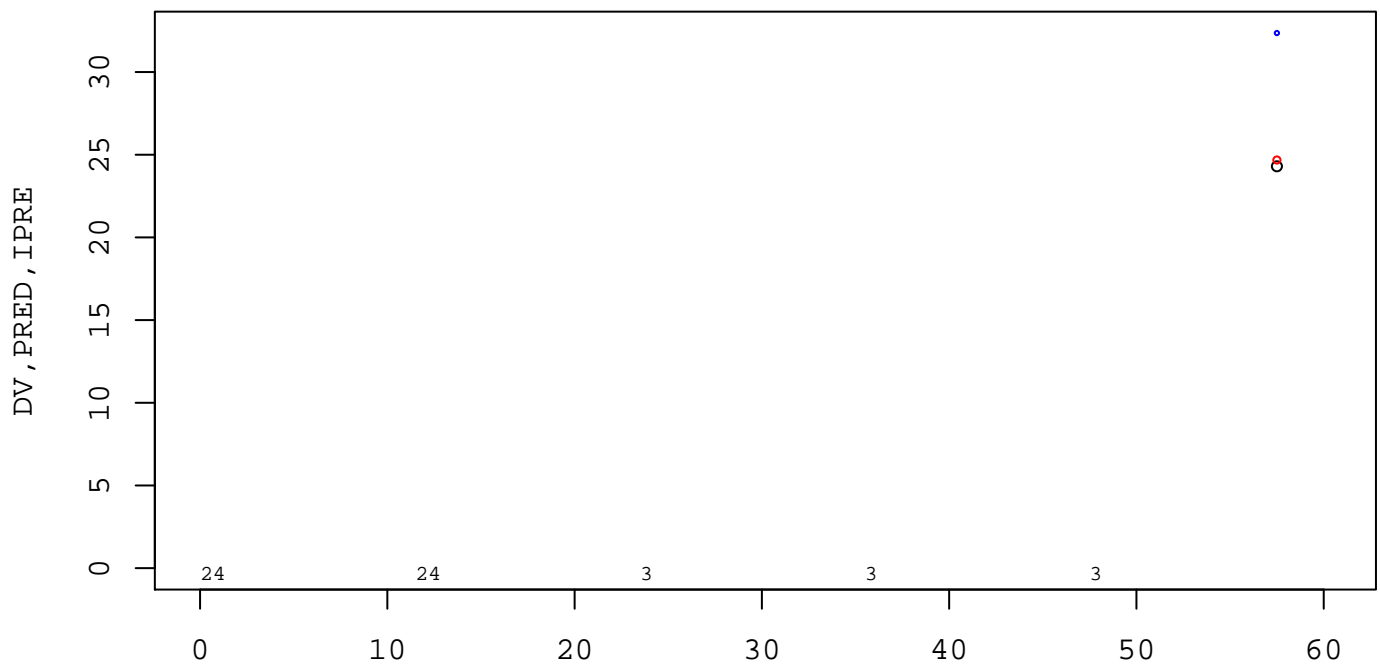


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

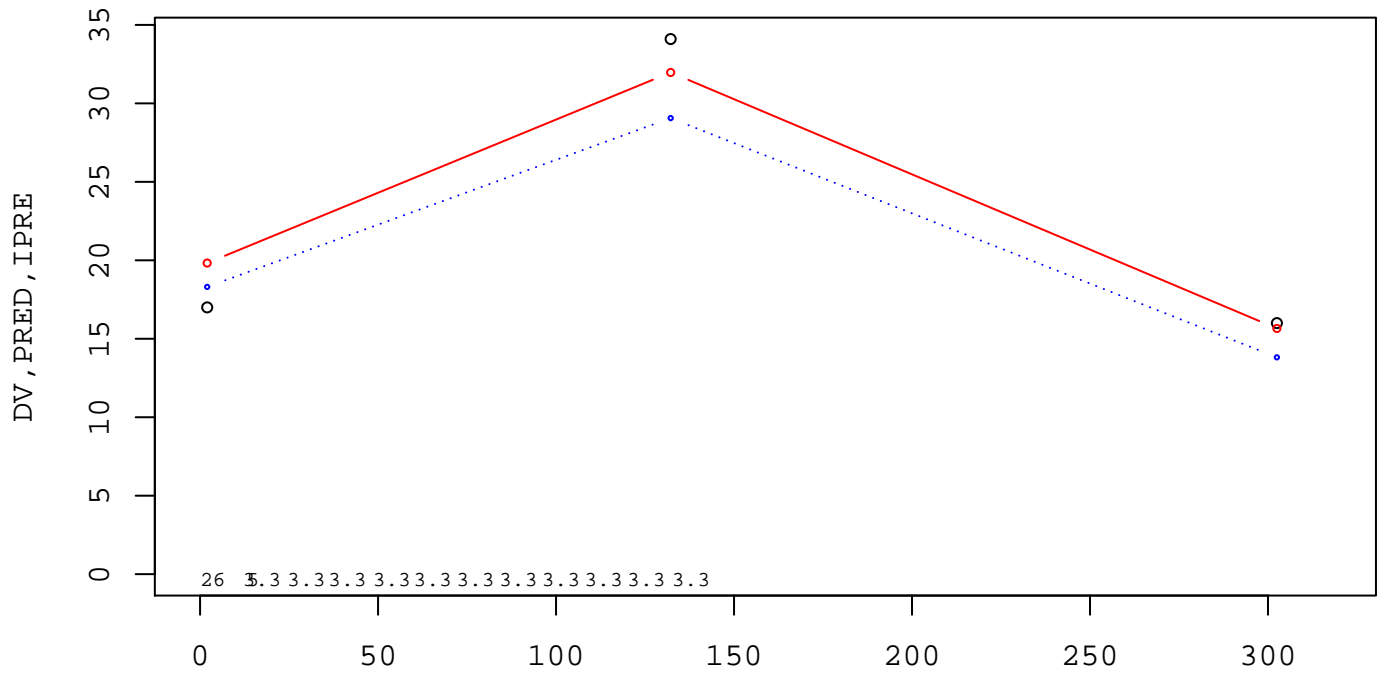


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

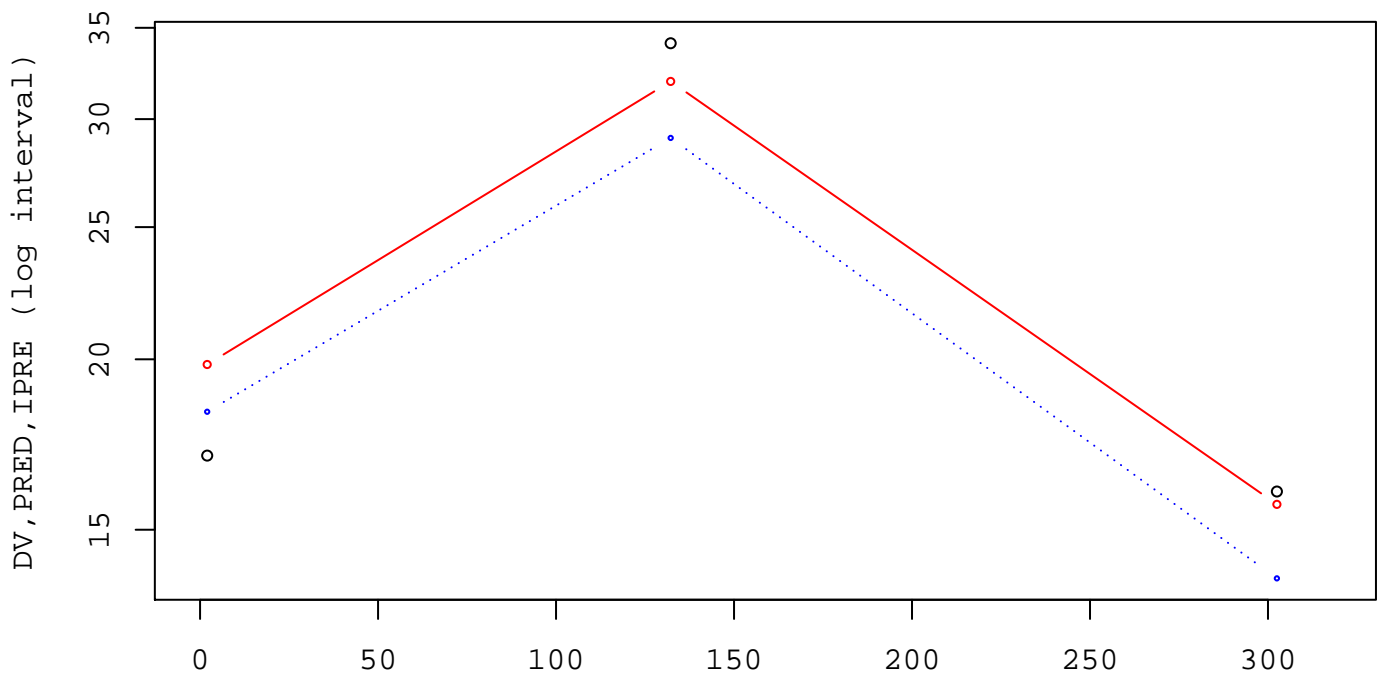
Individual Fitting Curve, ID = 11



Individual Fitting Curve, ID = 12

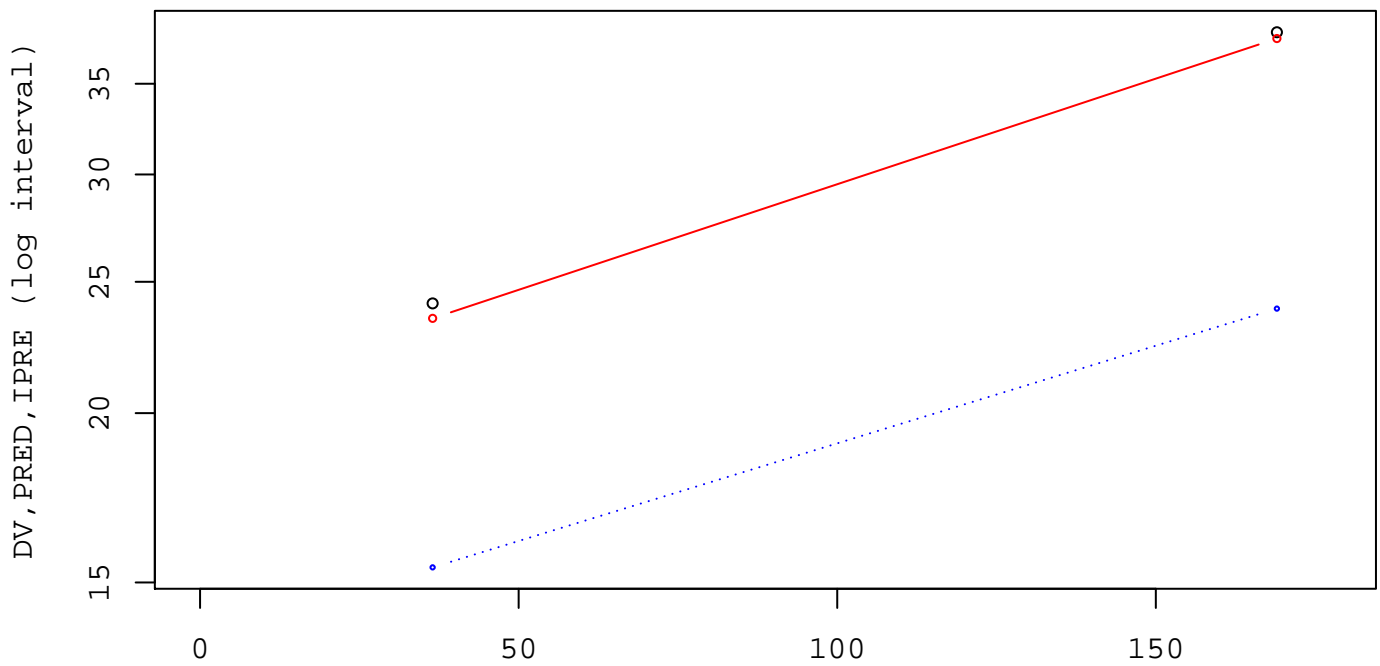
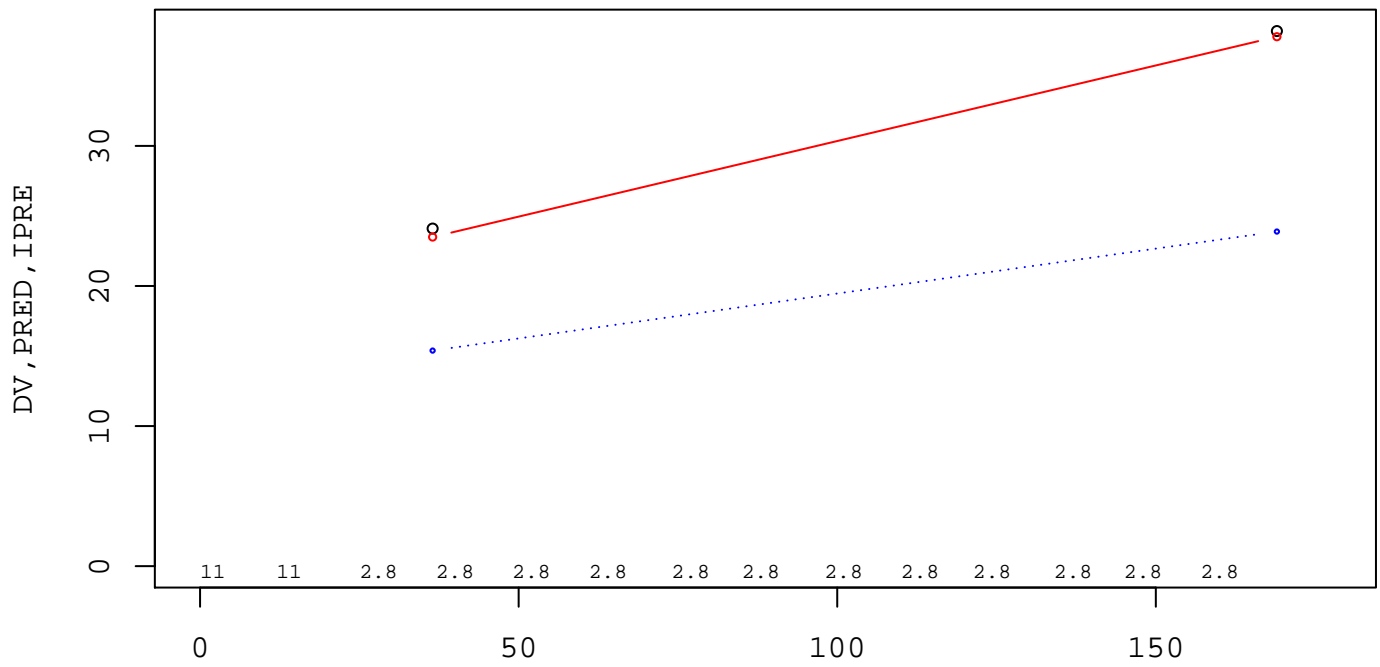


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

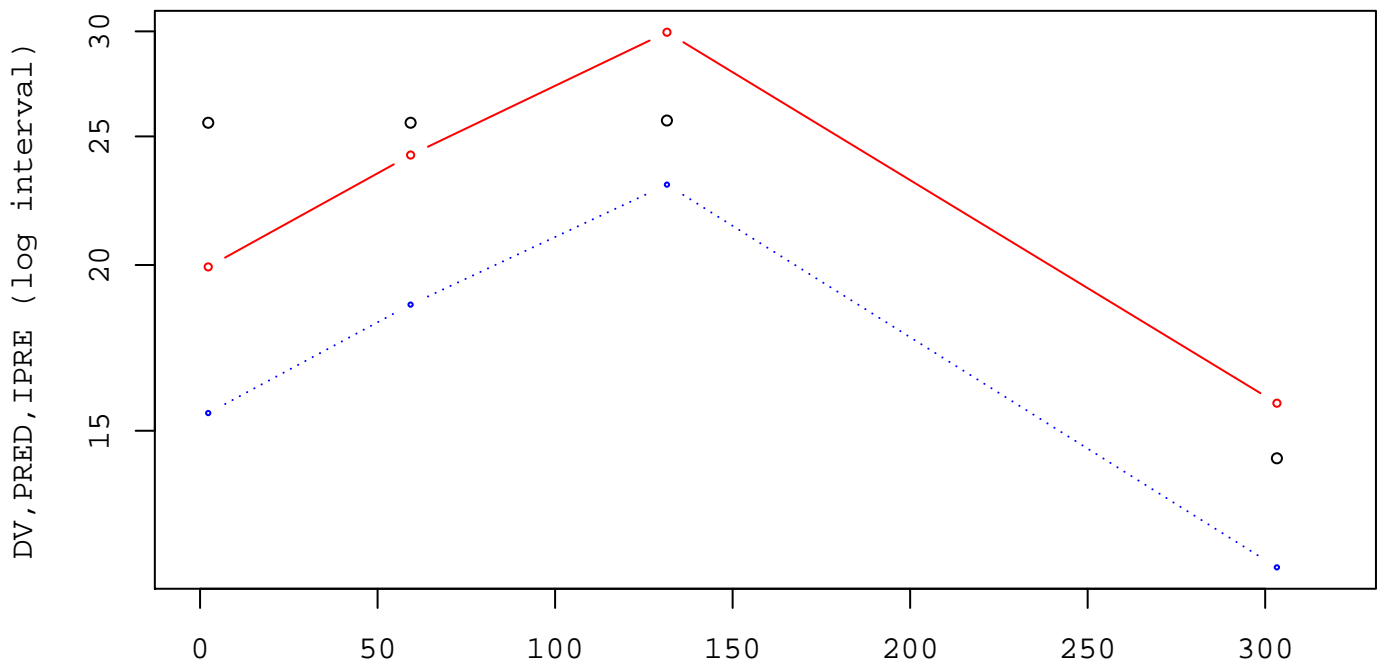
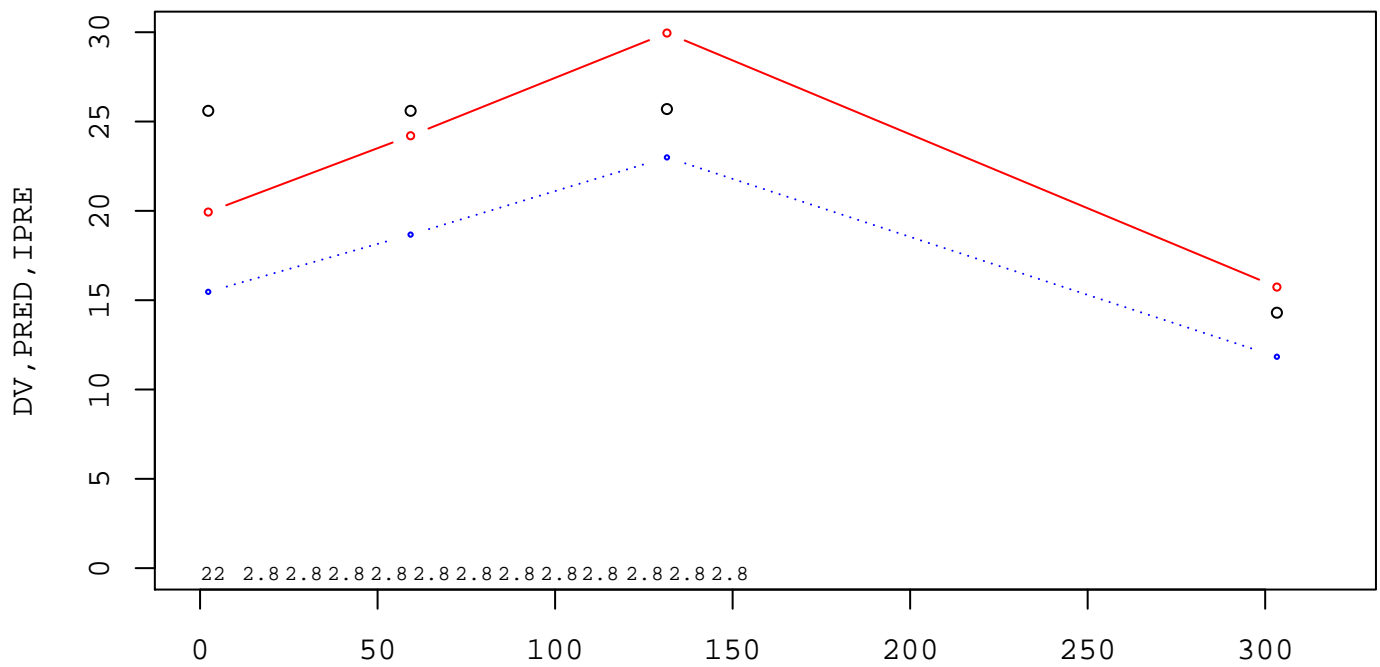


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

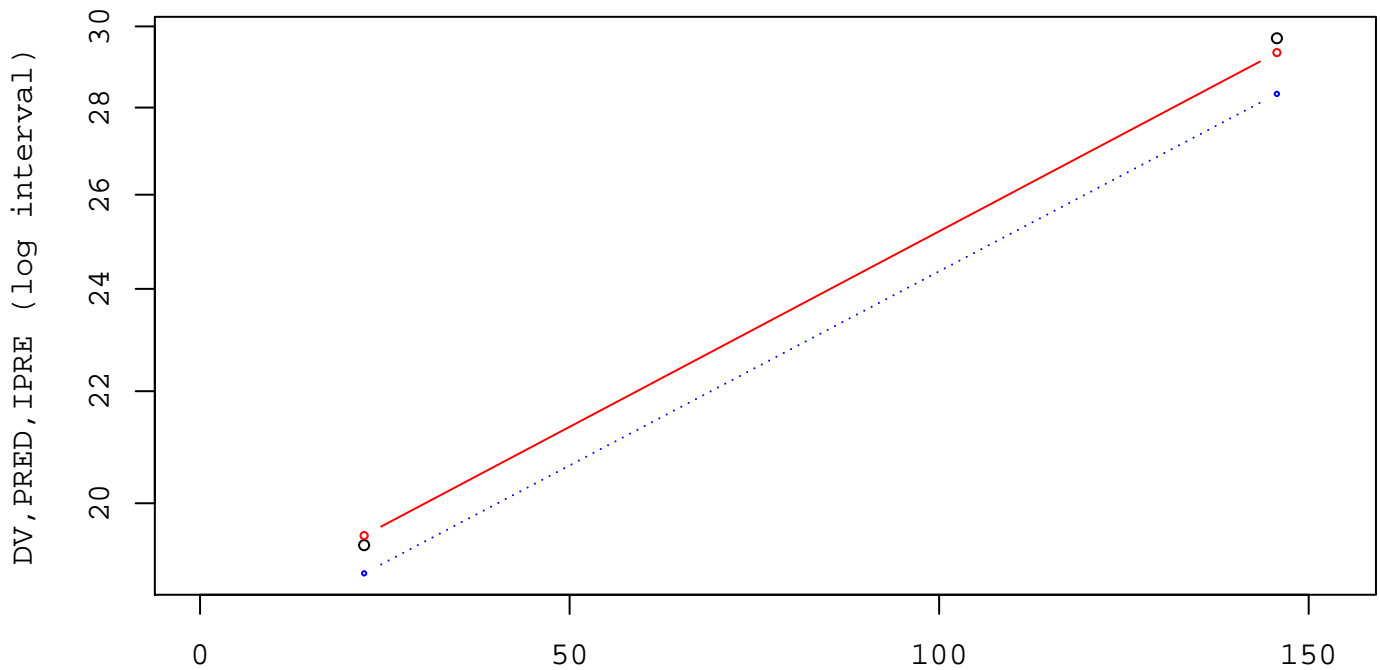
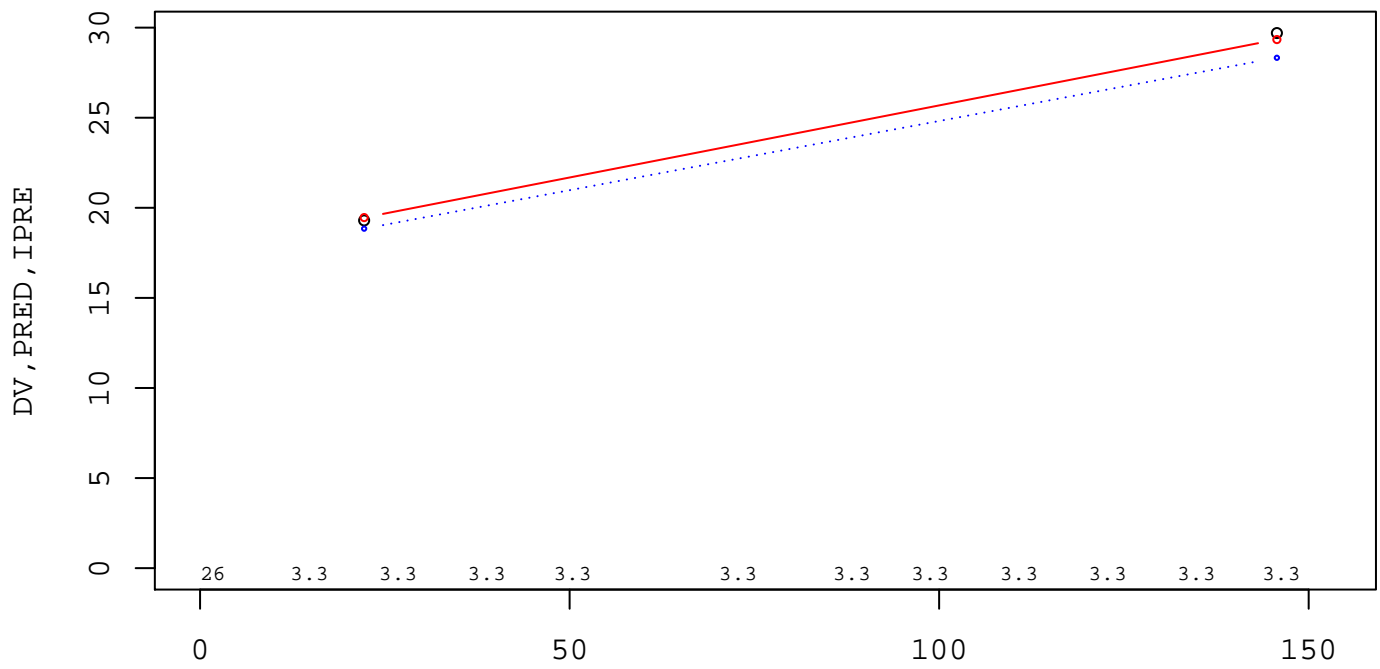
Individual Fitting Curve, ID = 13



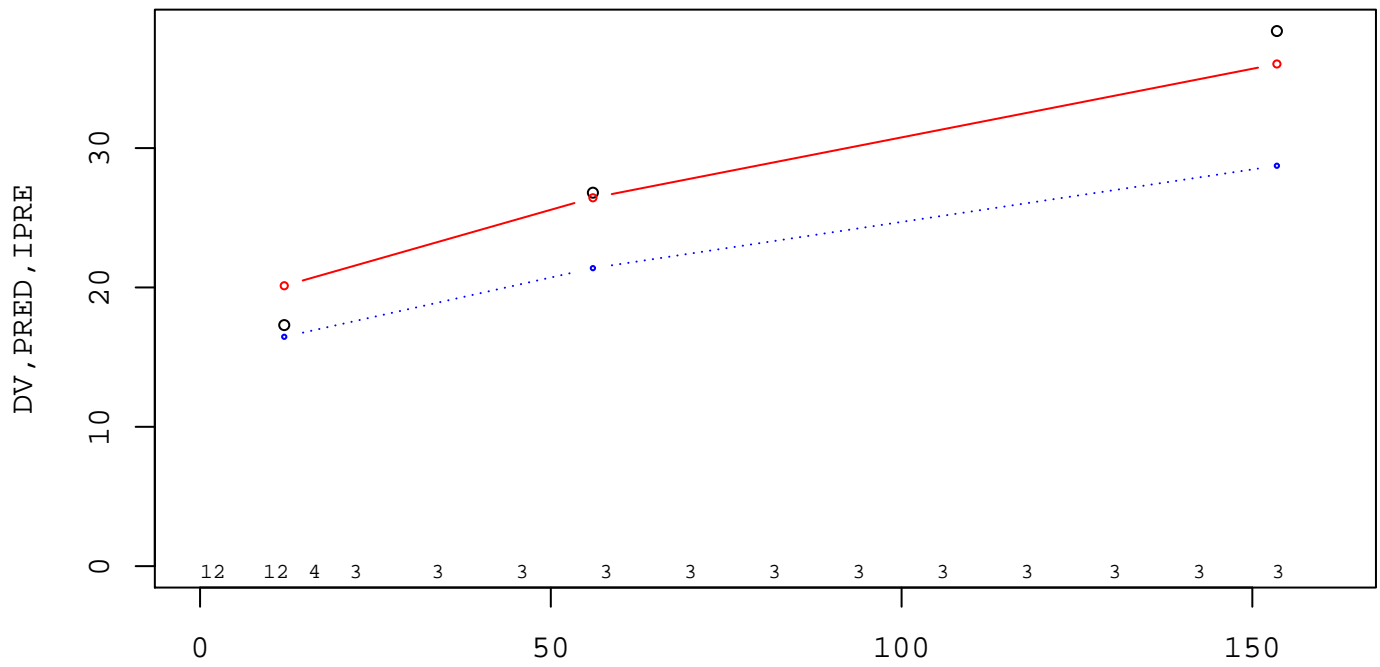
Individual Fitting Curve, ID = 14



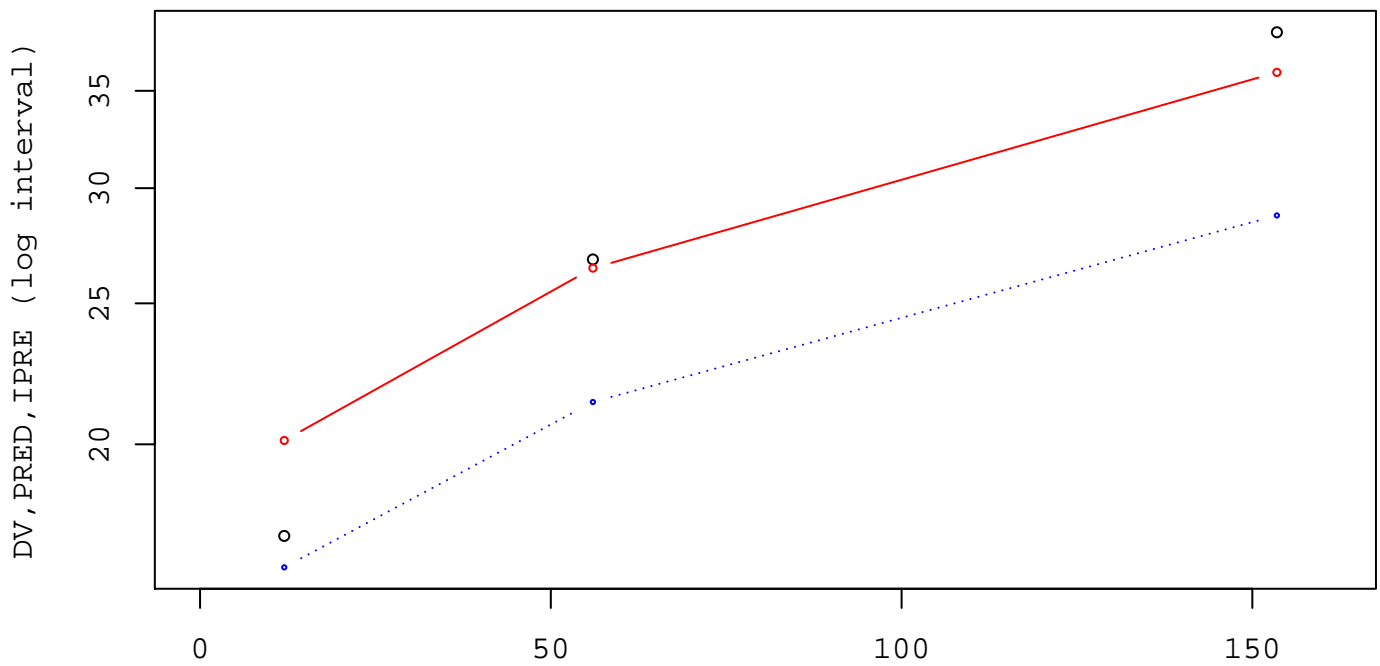
Individual Fitting Curve, ID = 15



Individual Fitting Curve, ID = 16

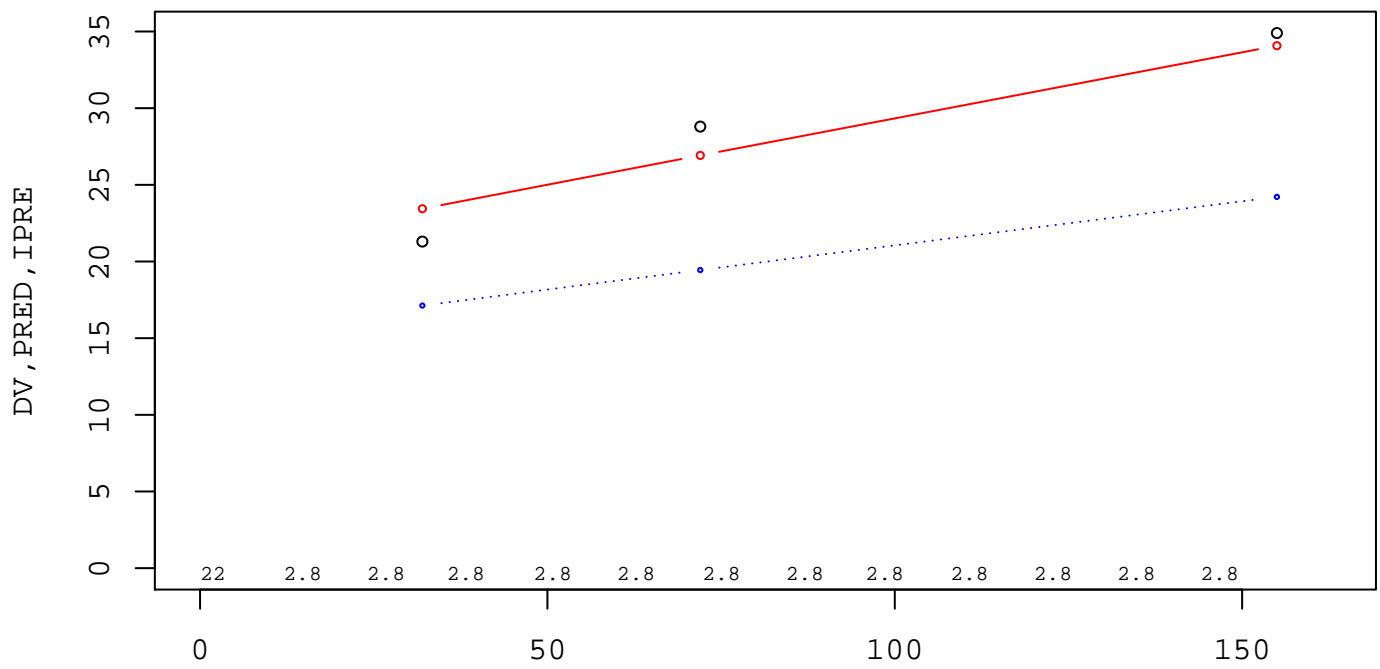


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

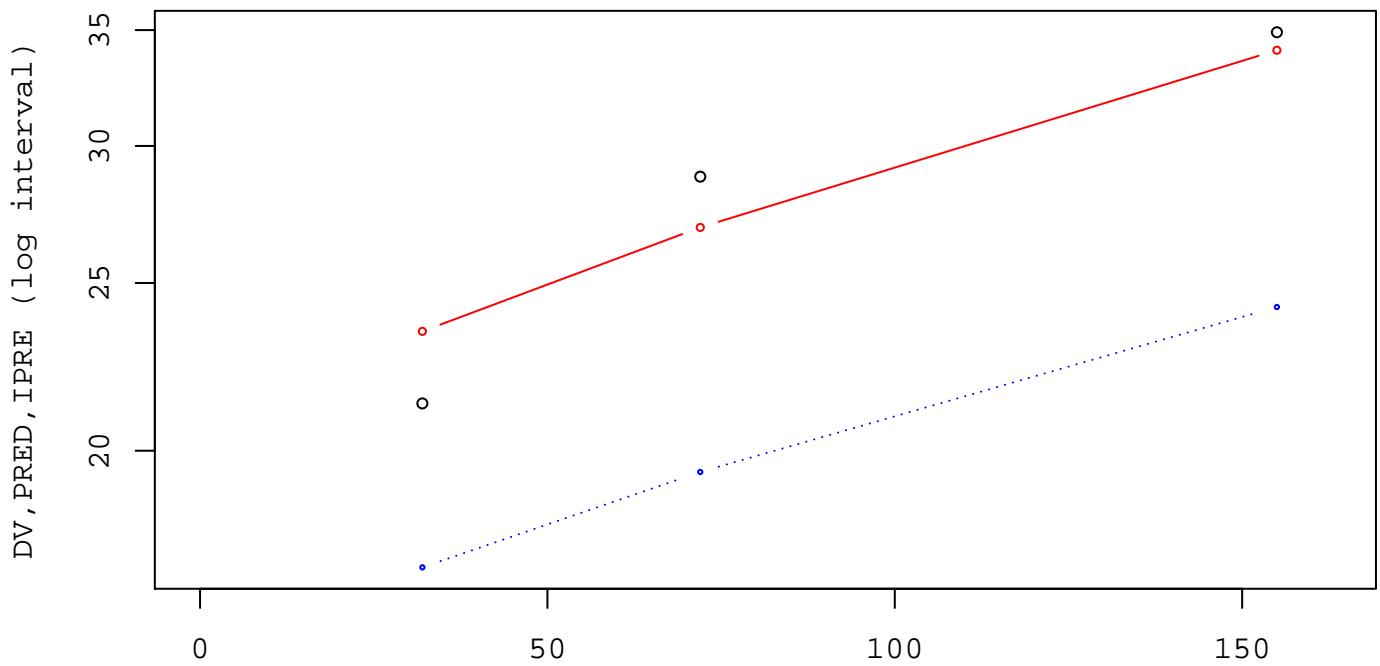


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 17

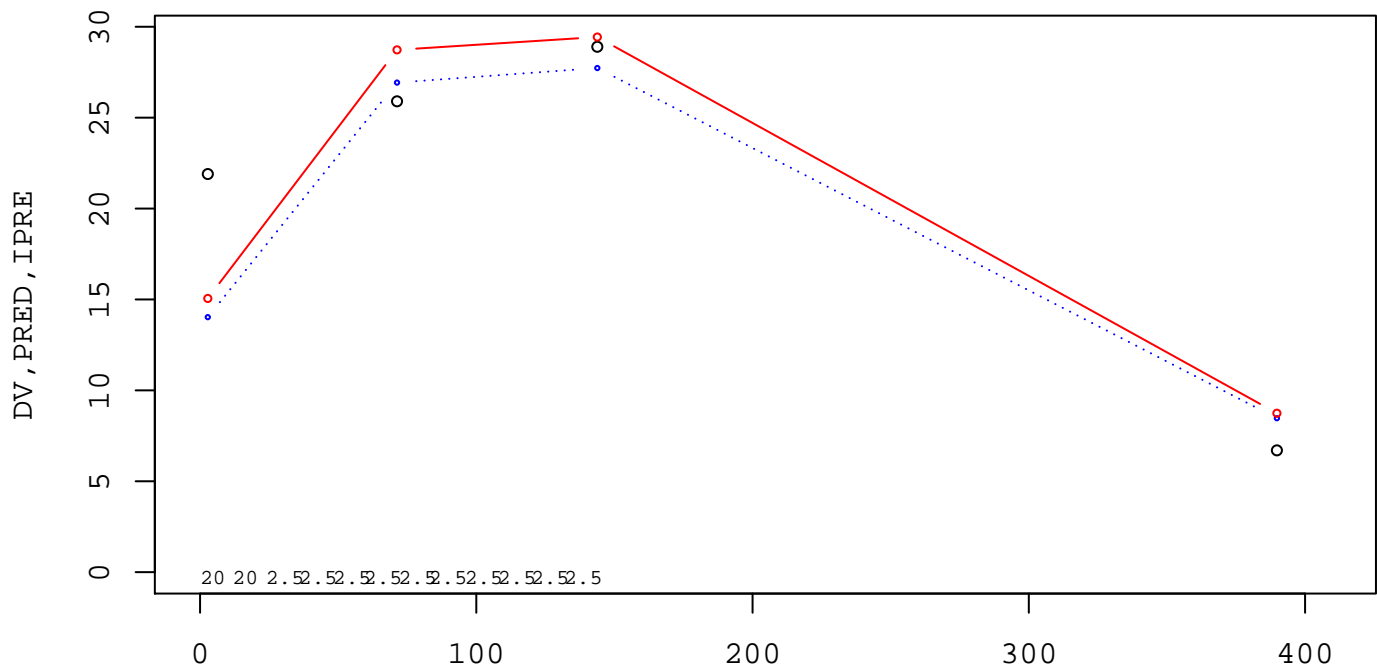


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

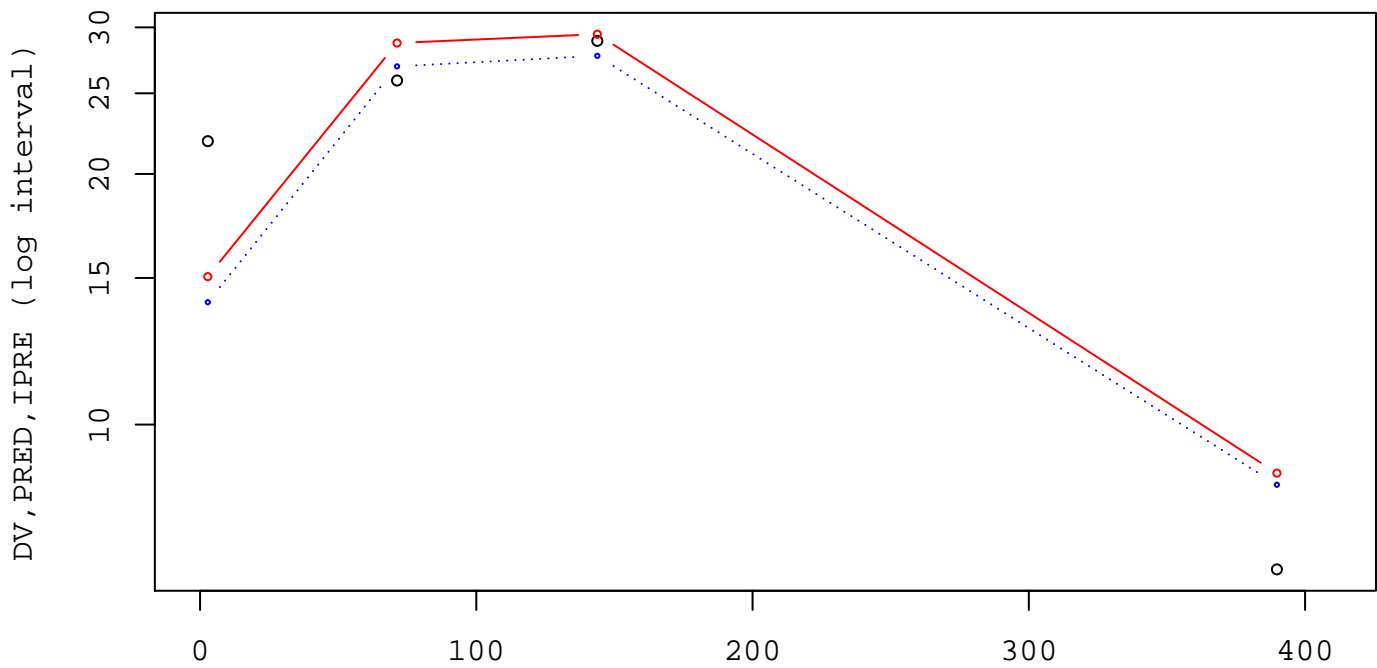


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 18

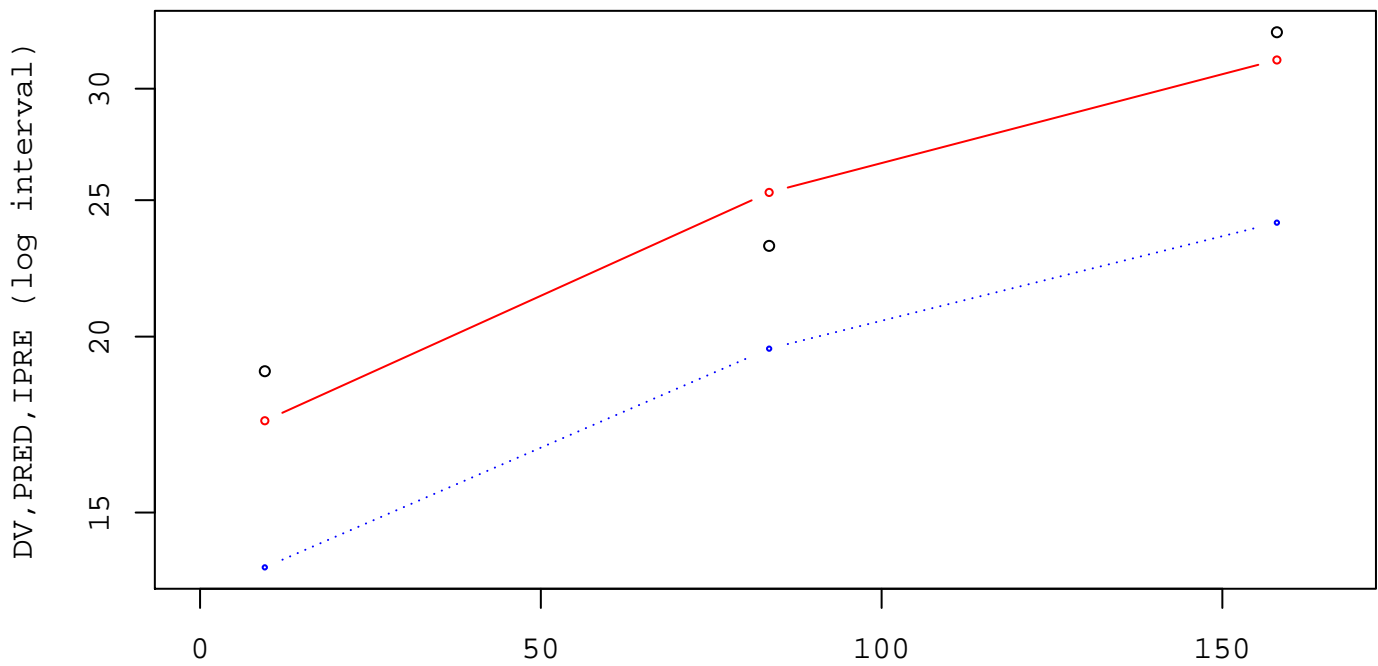
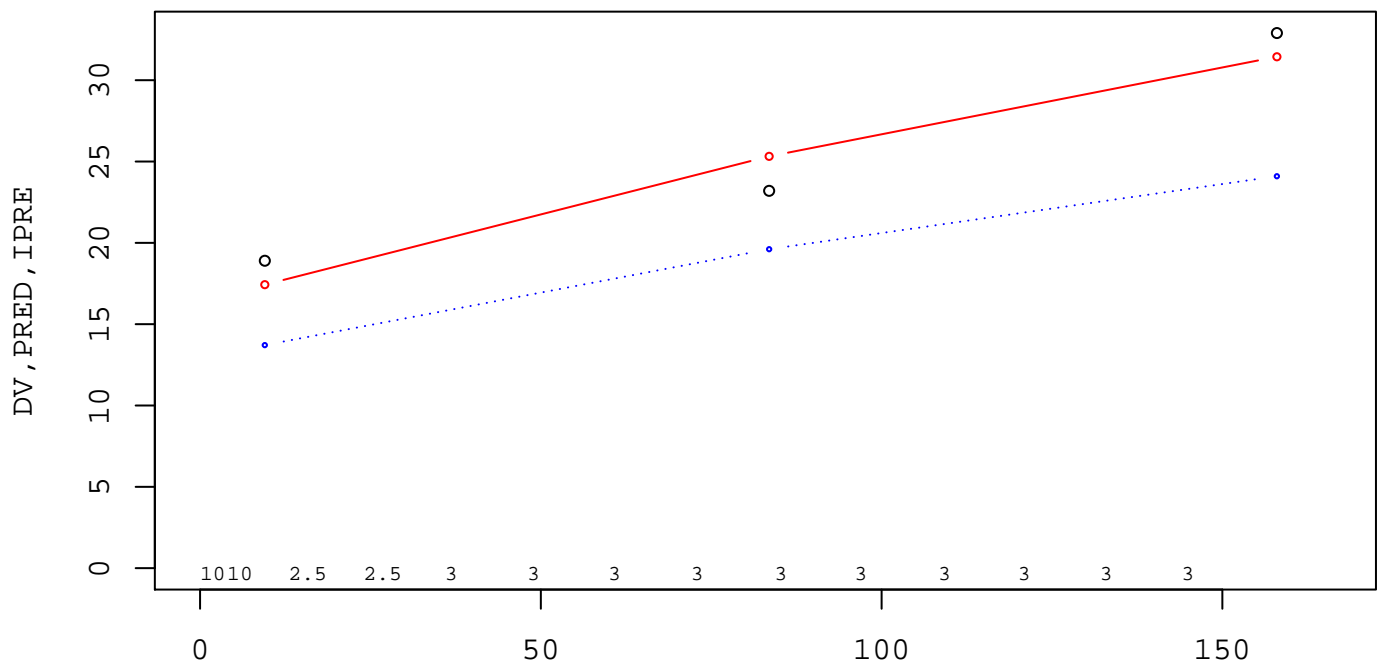


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

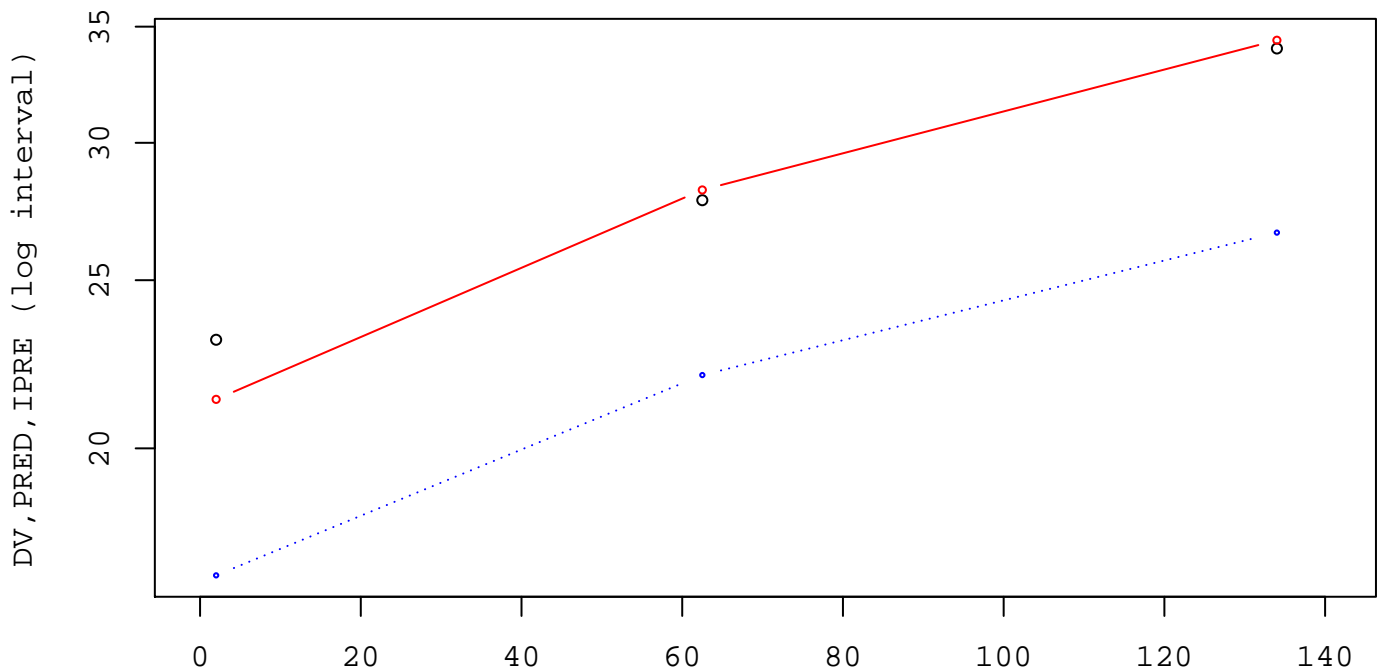
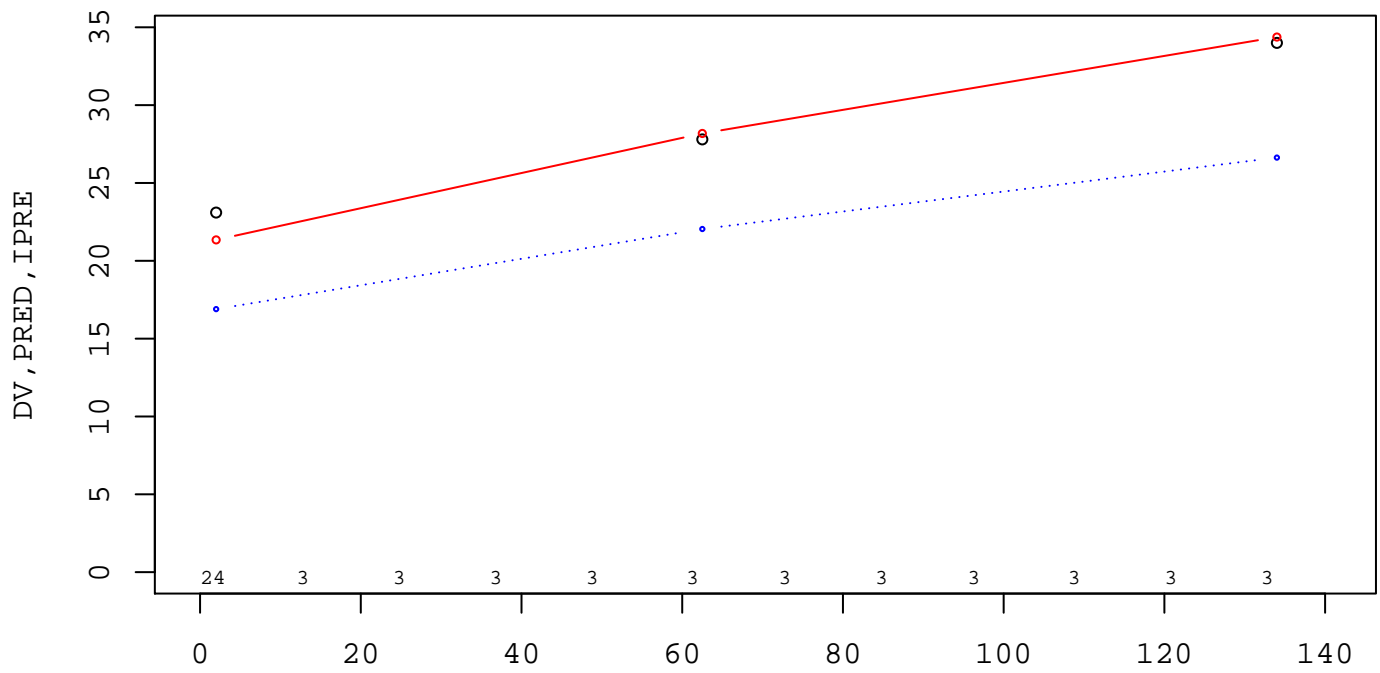


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

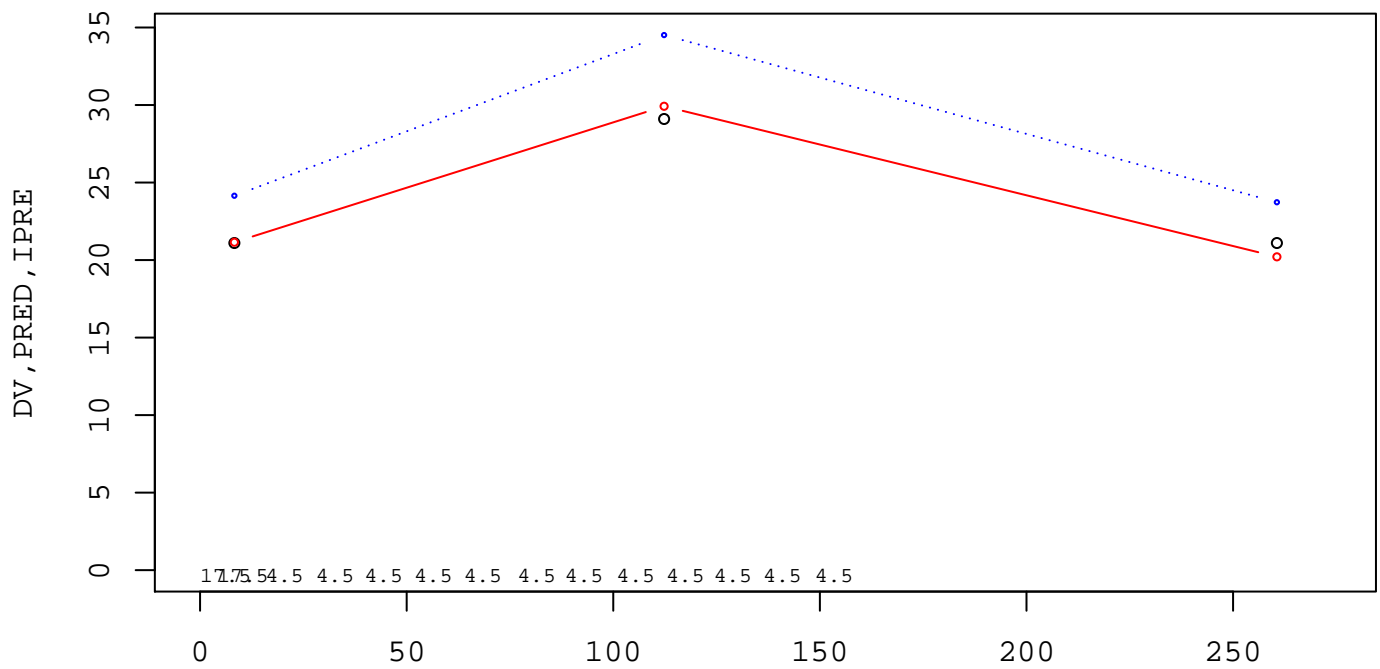
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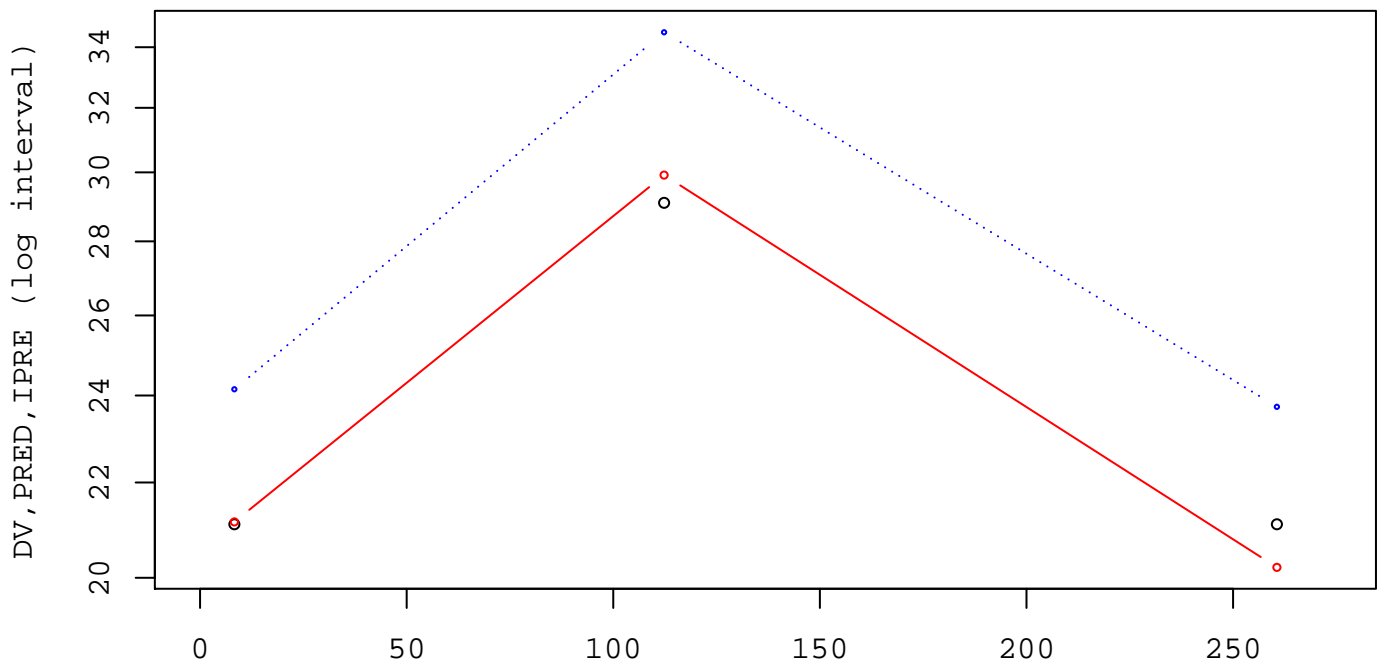
Individual Fitting Curve, ID = 20



Individual Fitting Curve, ID = 21

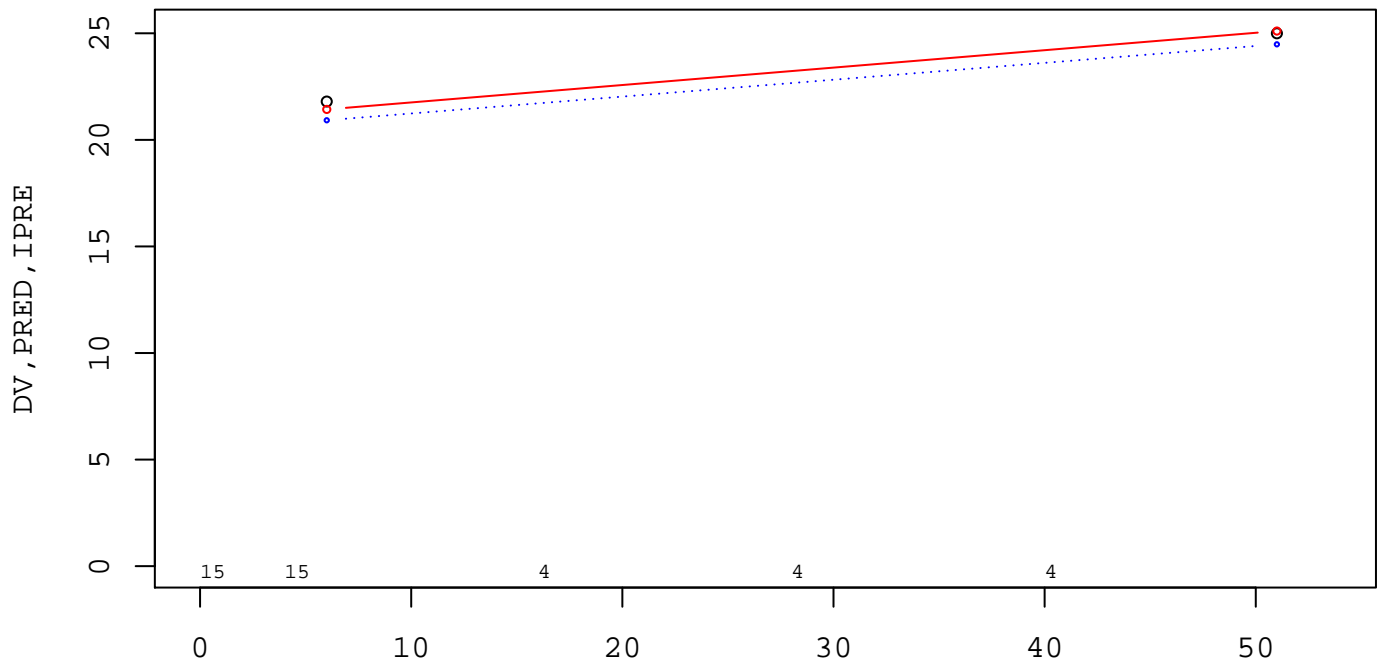


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

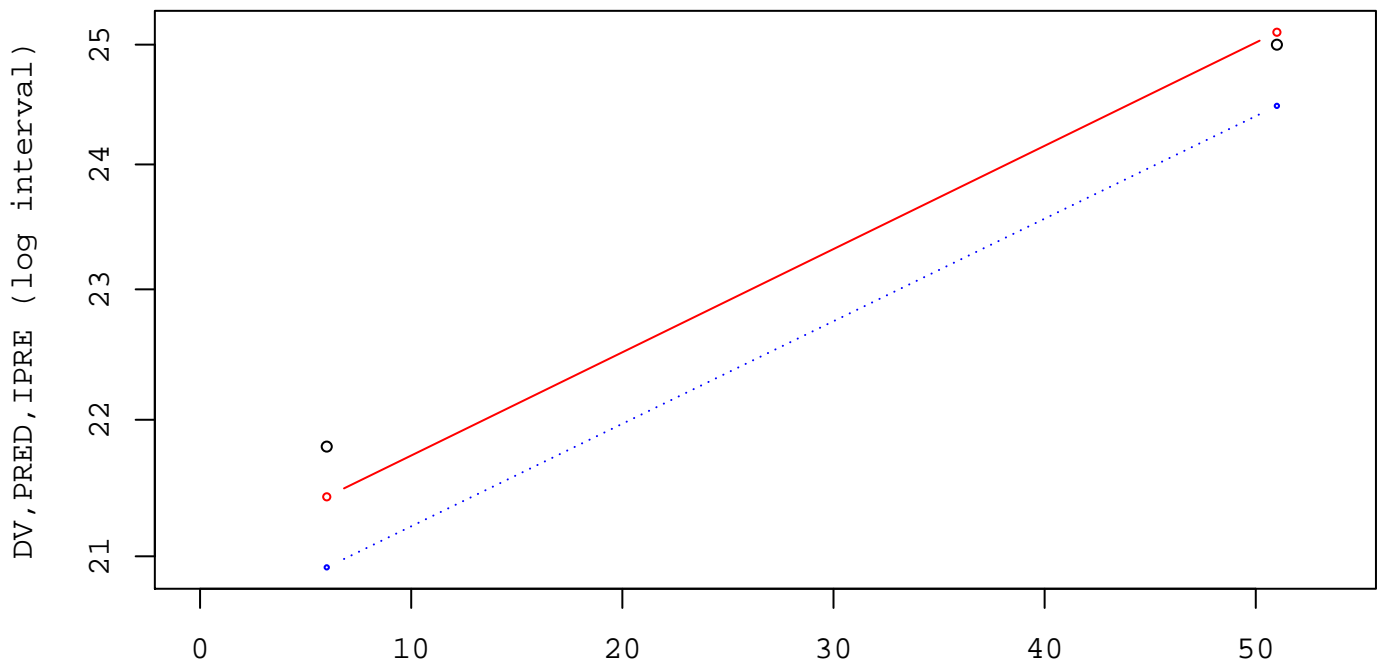


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 22

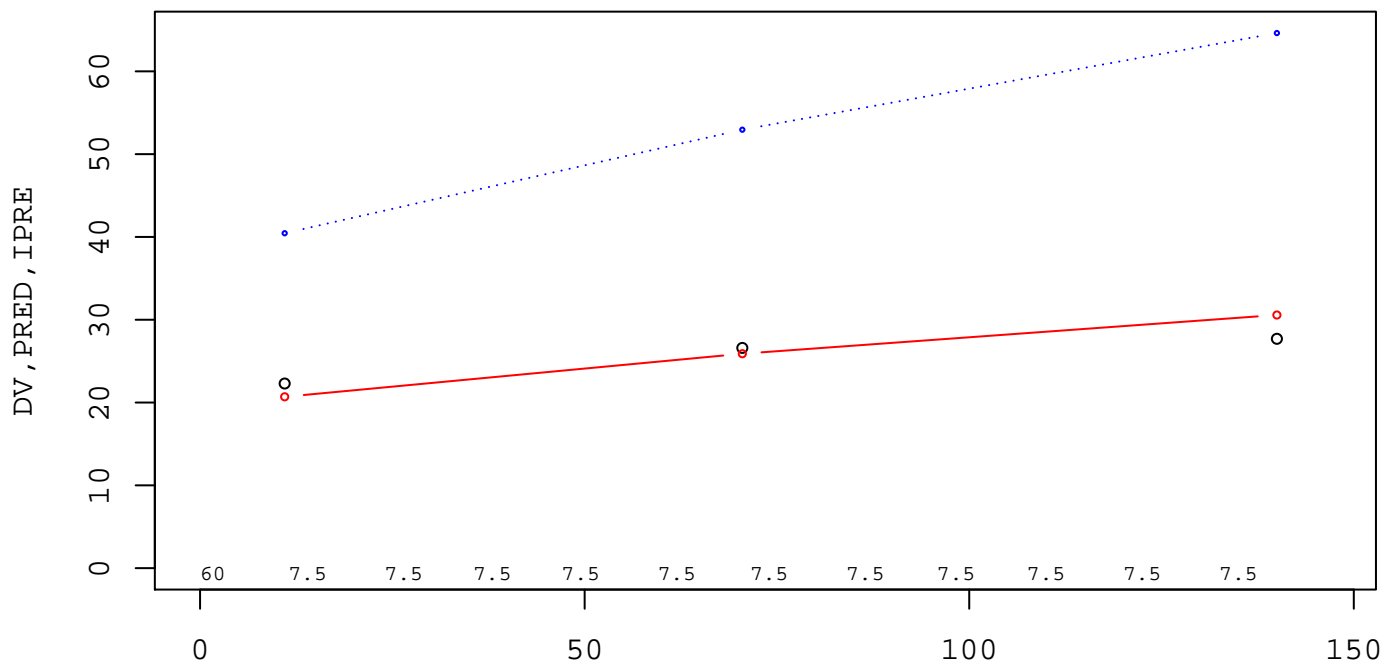


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

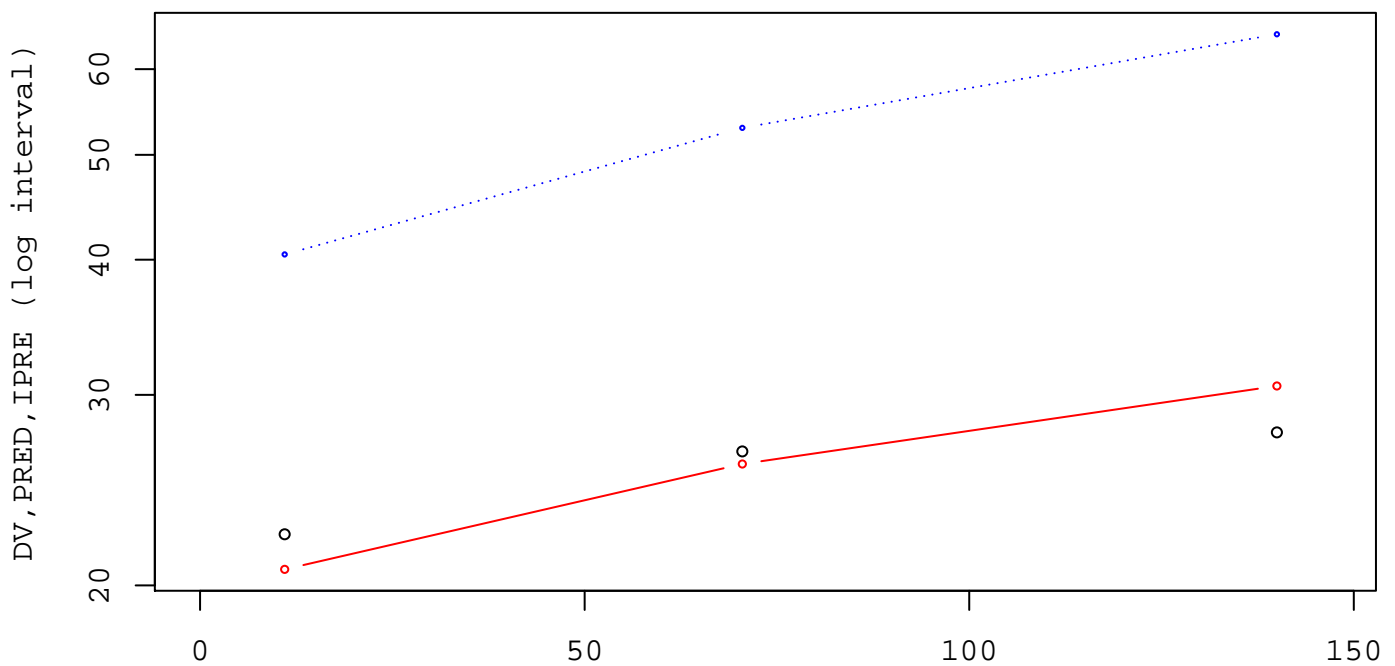


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 23

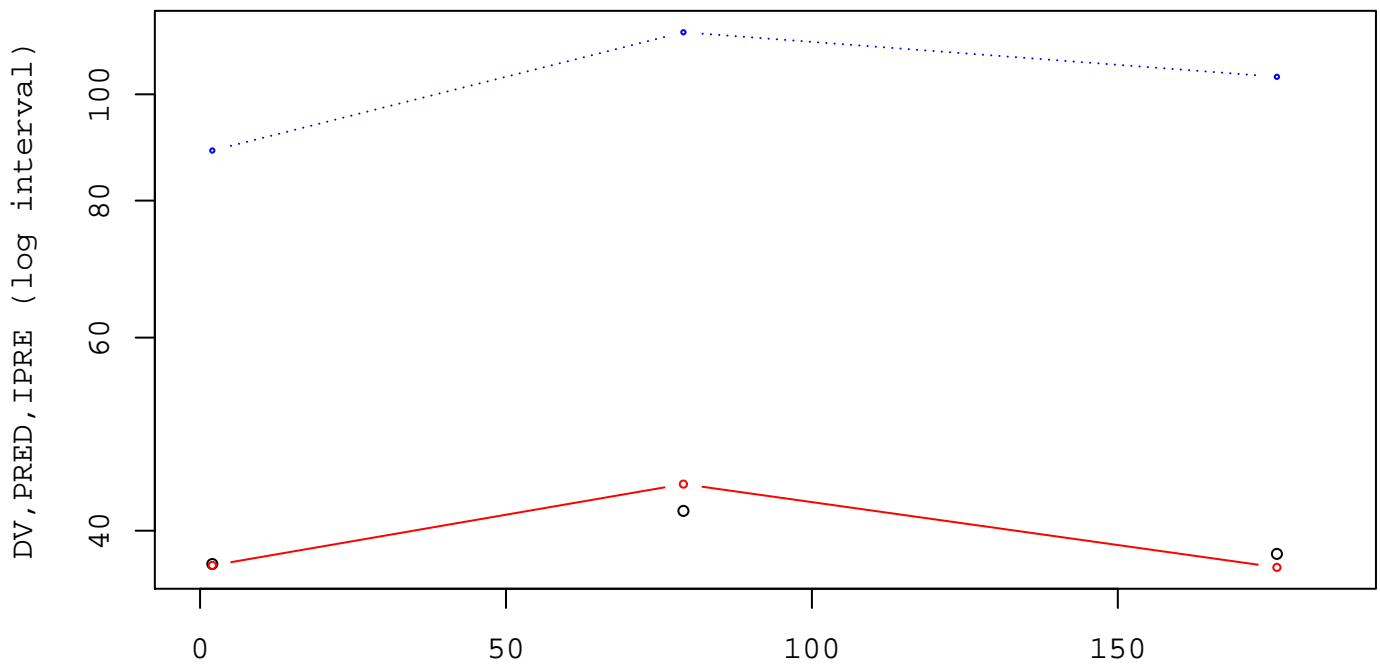
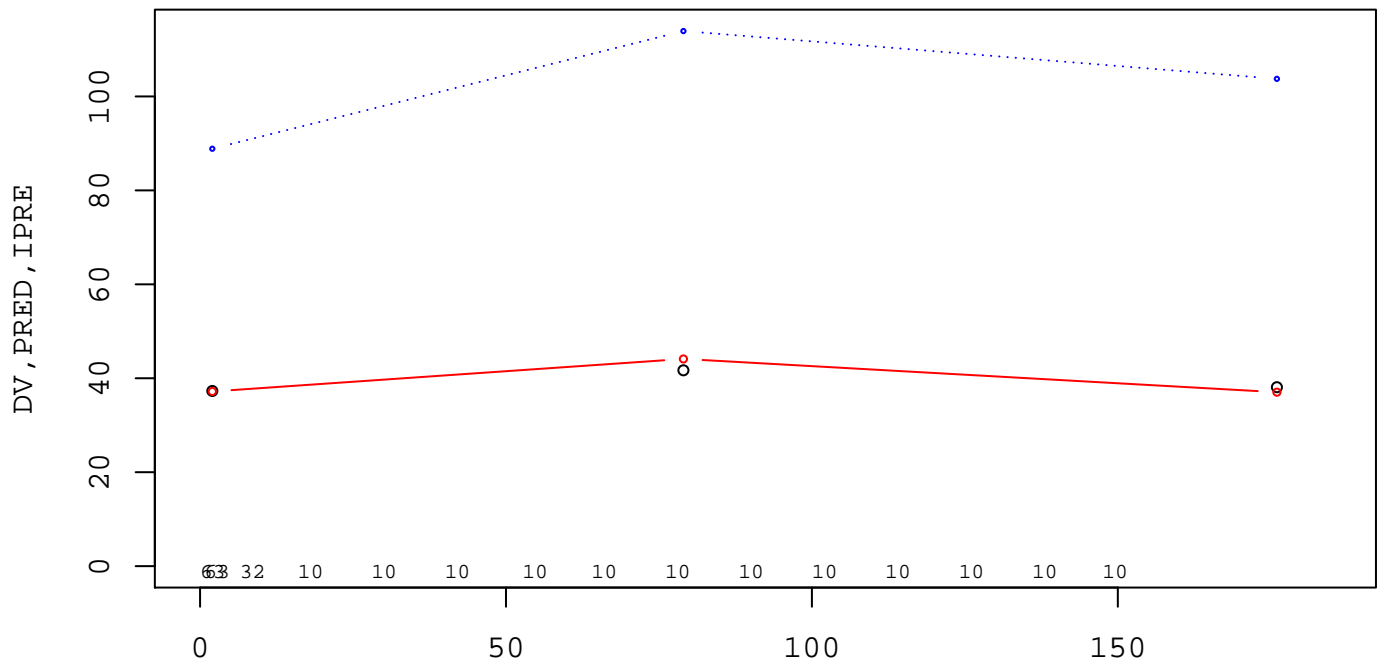


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

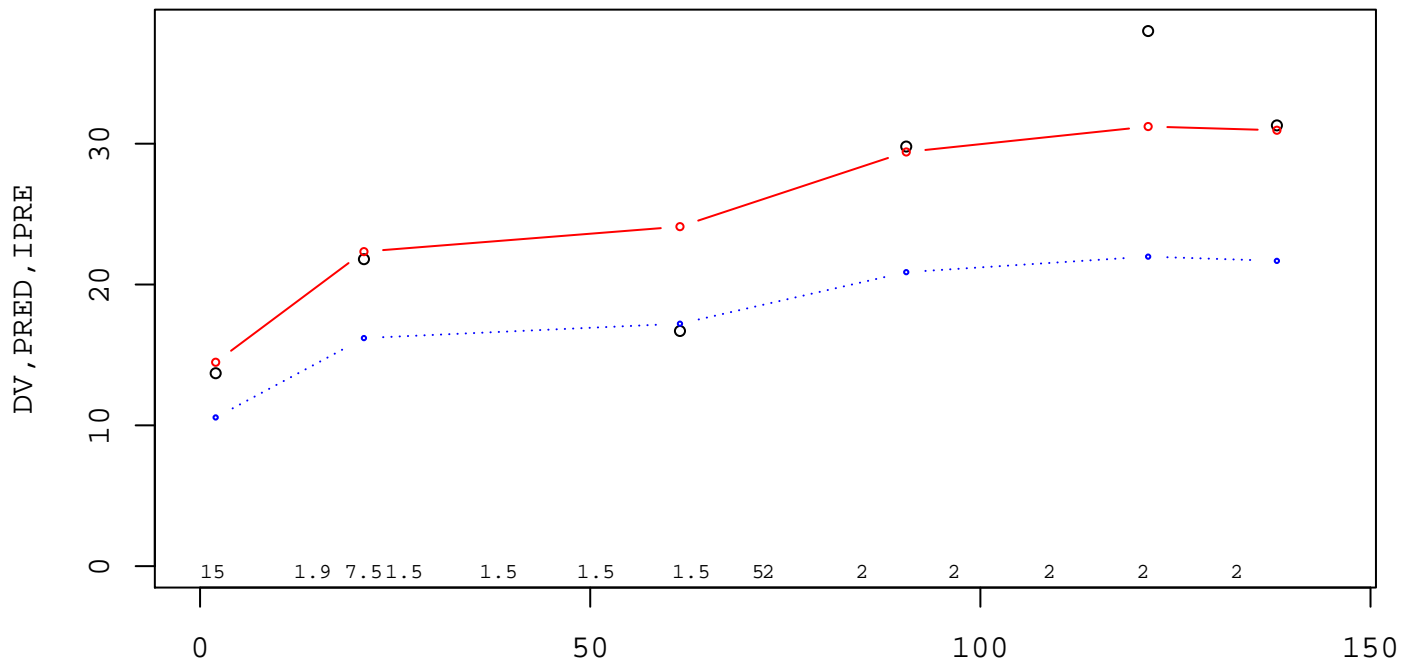


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

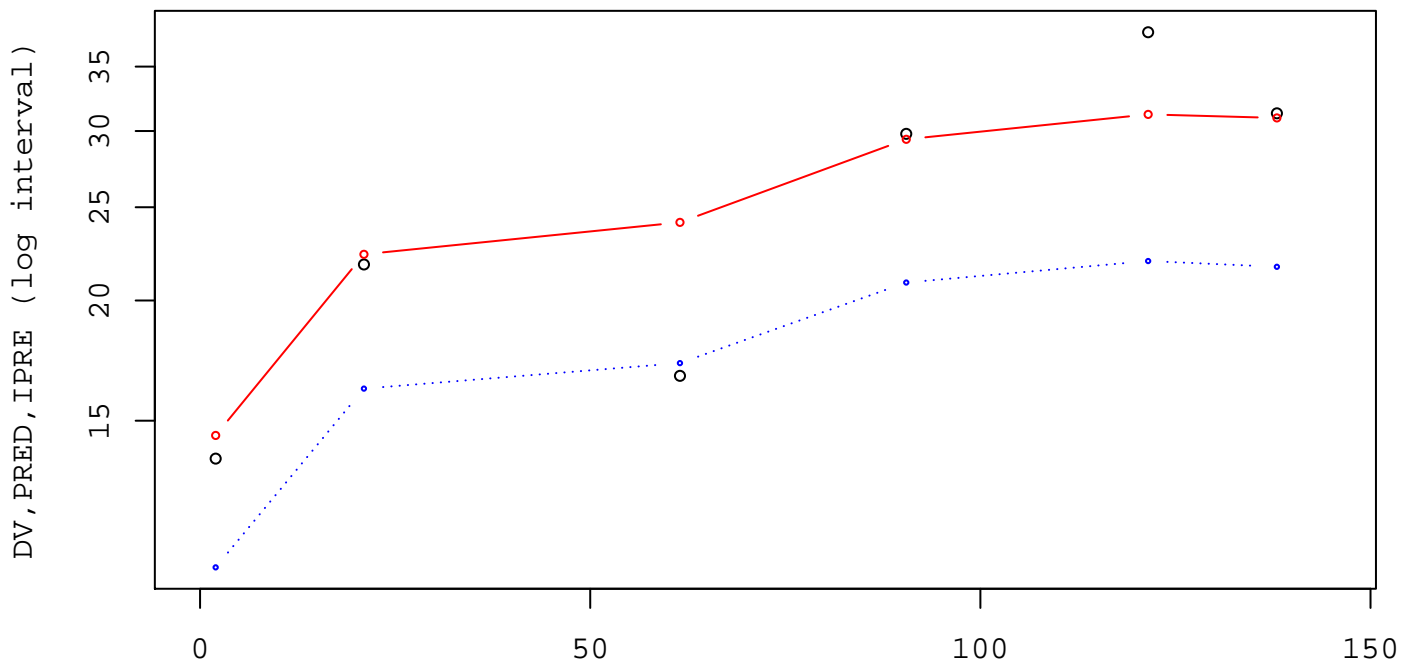
Individual Fitting Curve, ID = 24



Individual Fitting Curve, ID = 25

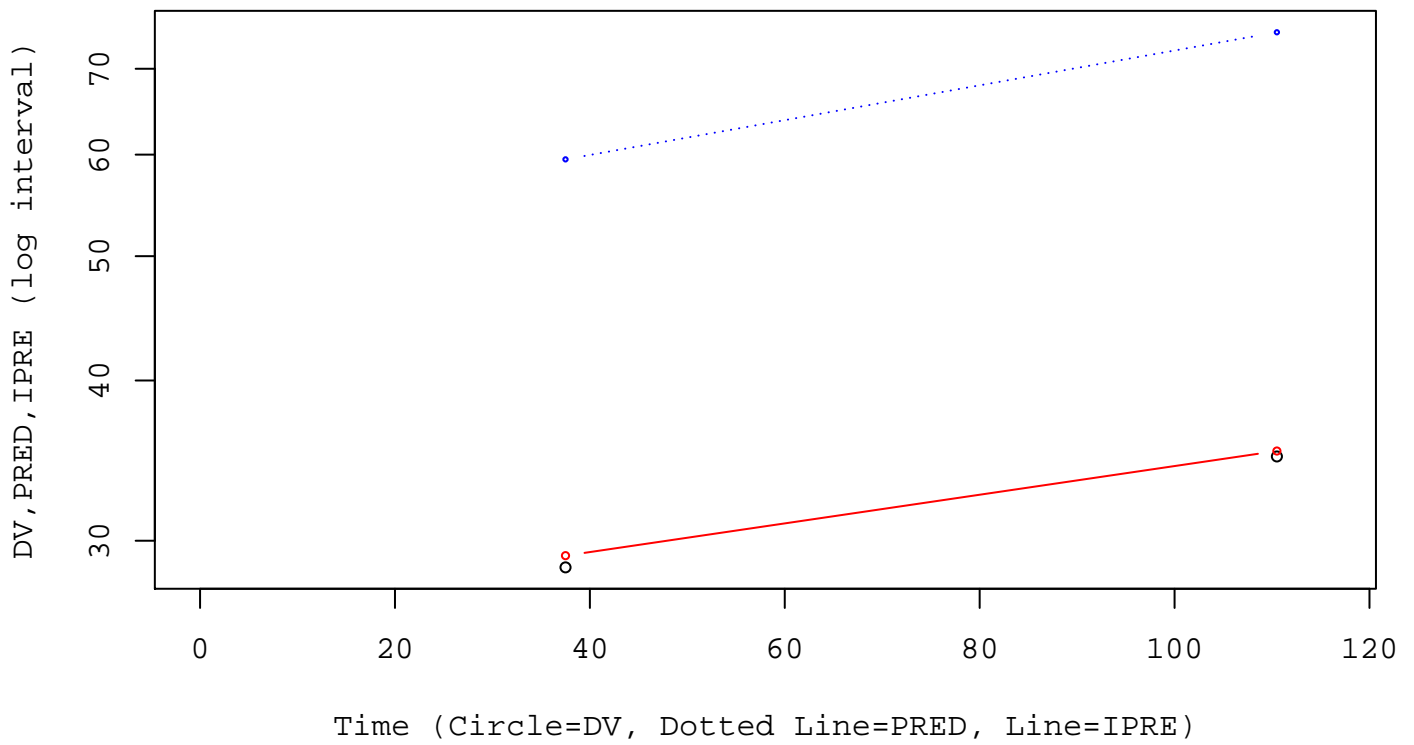
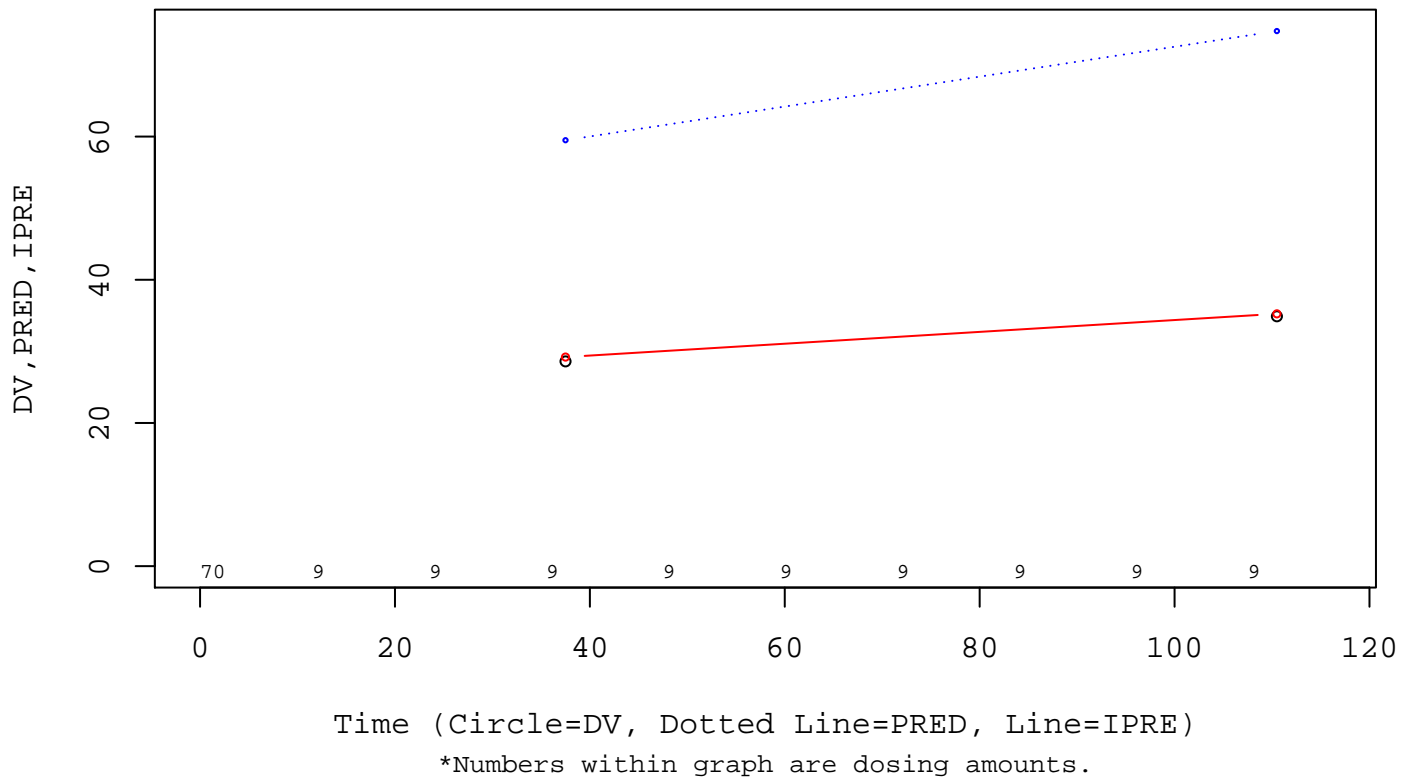


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

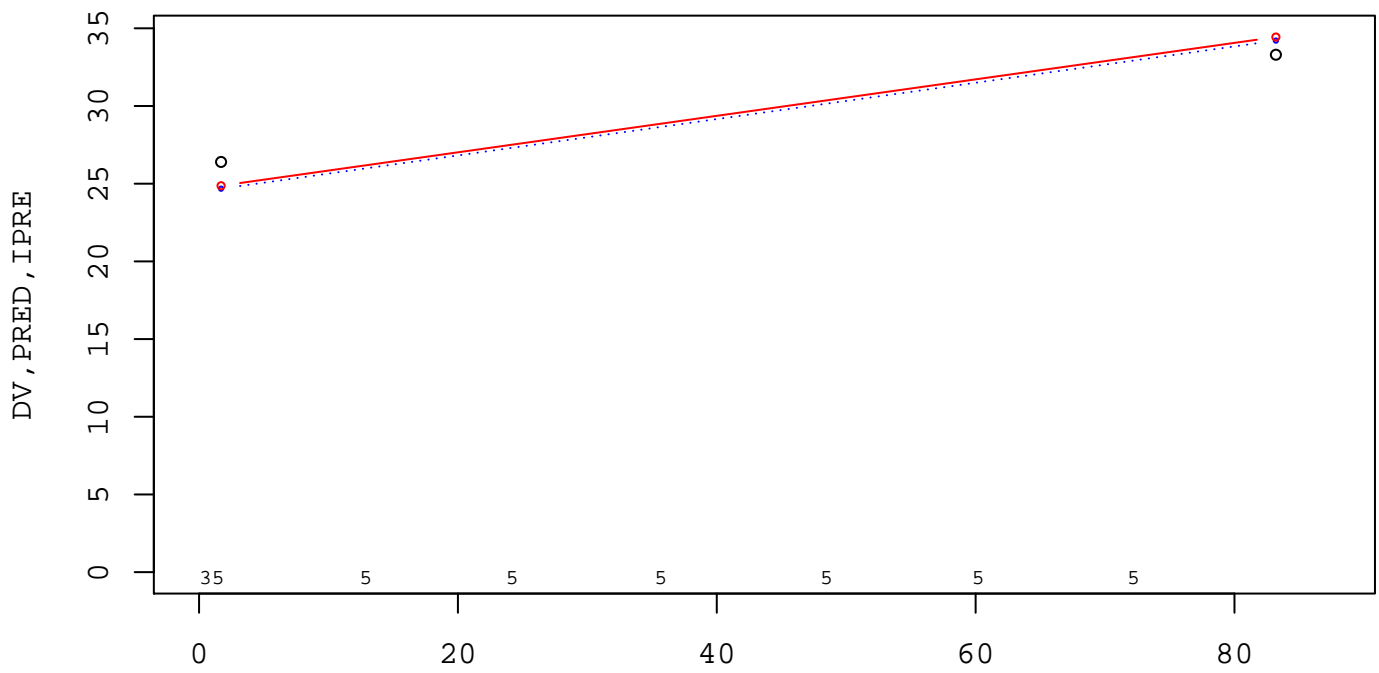


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

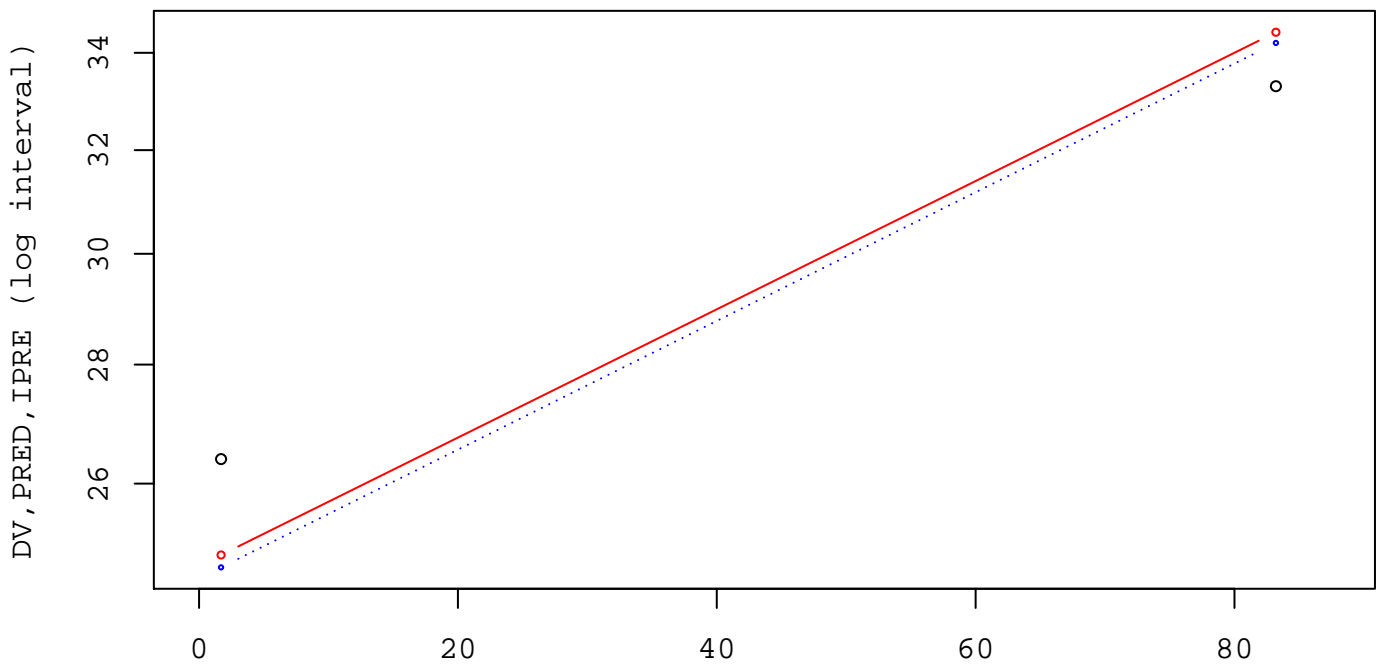
Individual Fitting Curve, ID = 26



Individual Fitting Curve, ID = 27

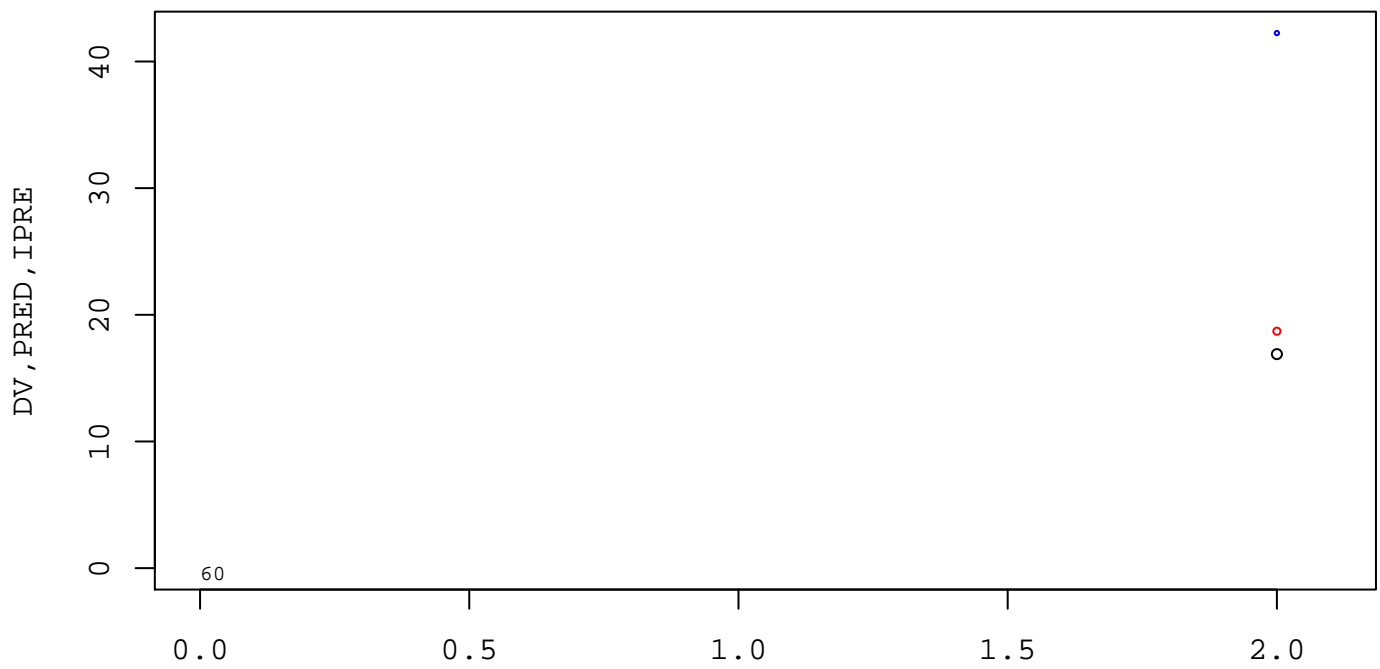


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

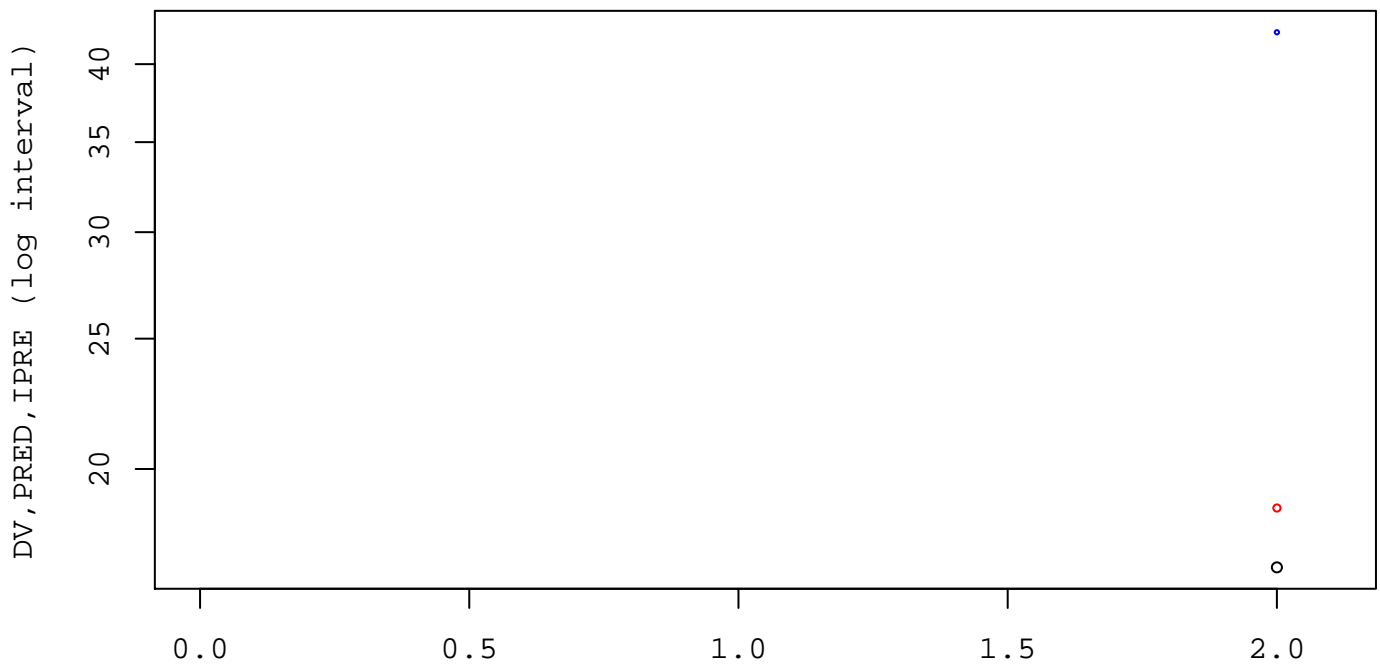


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 28

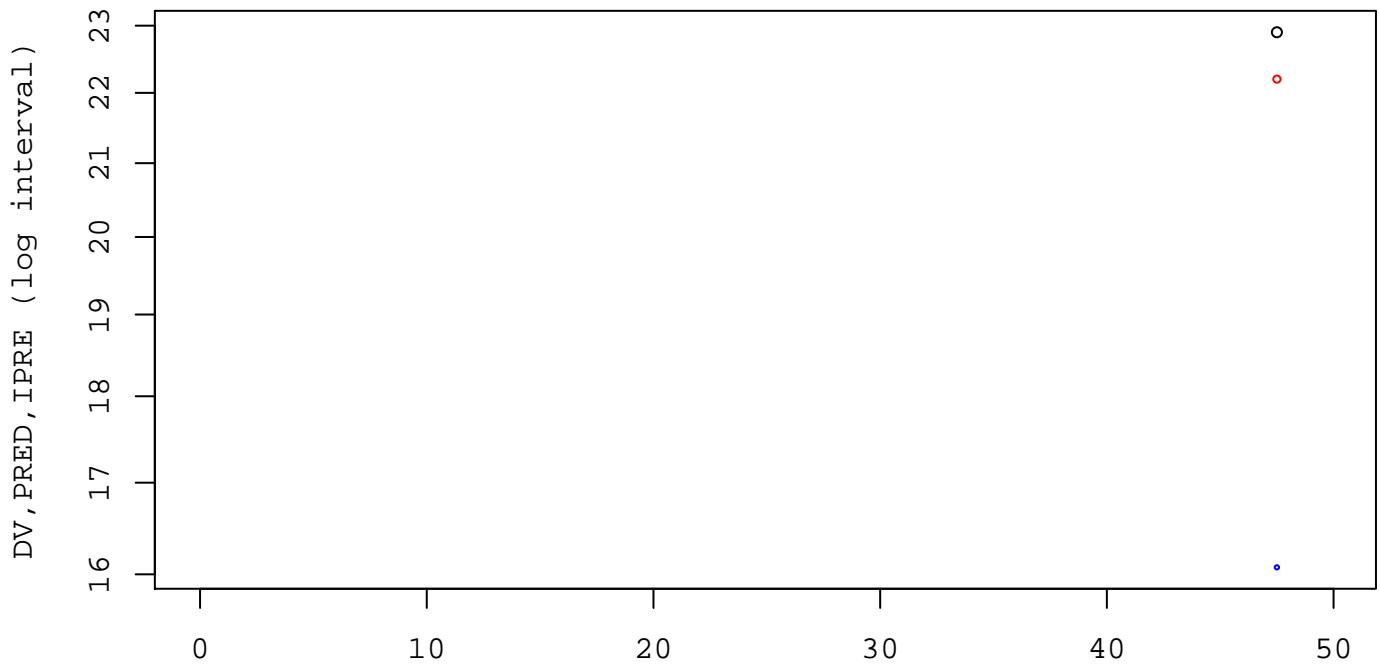
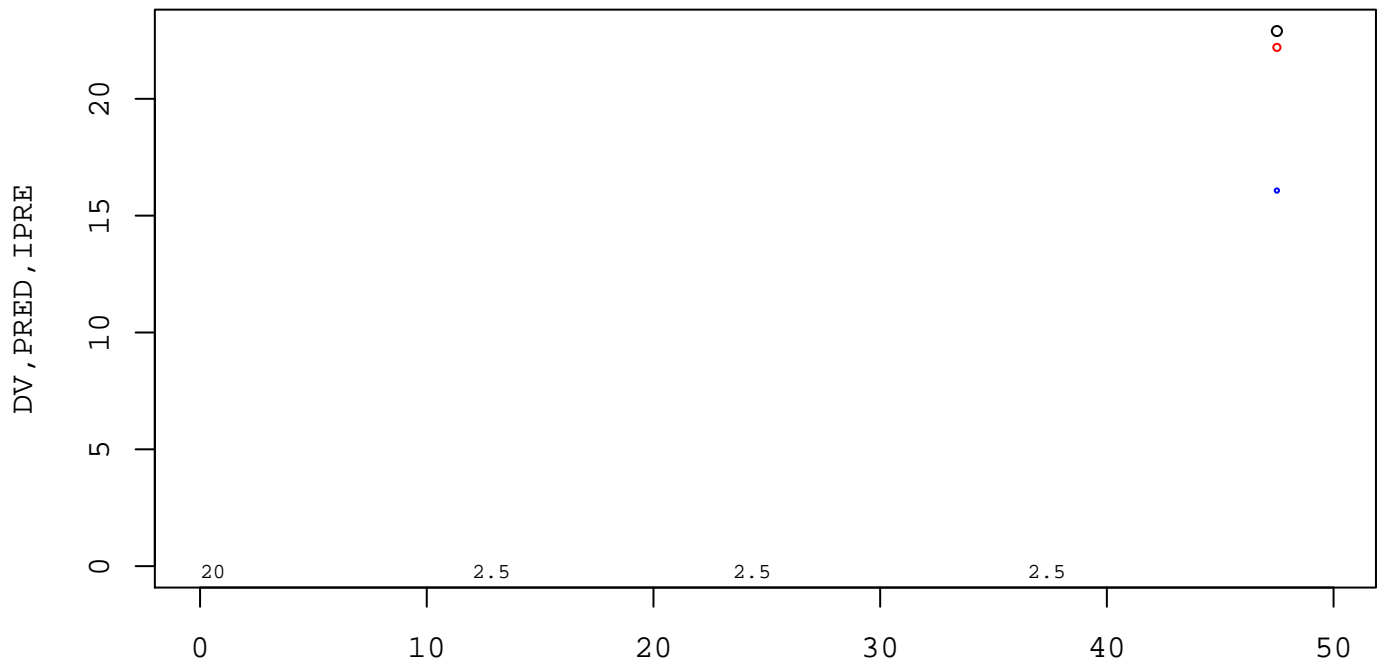


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

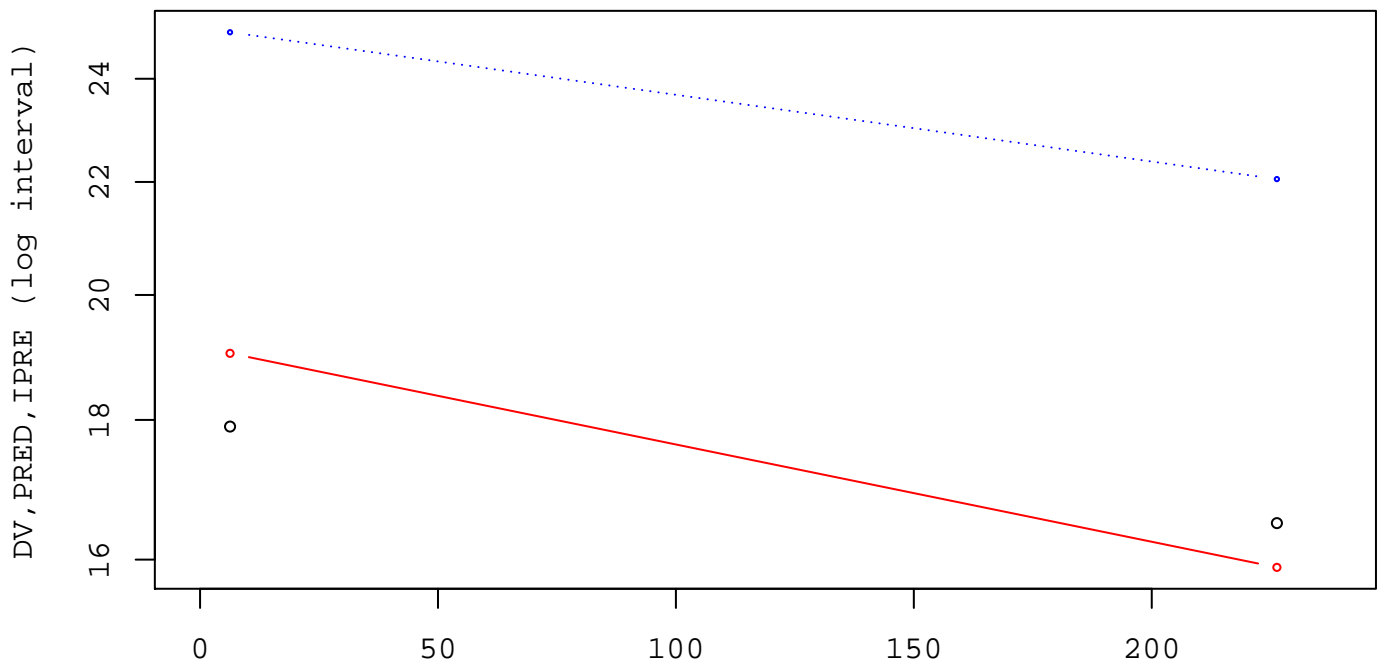
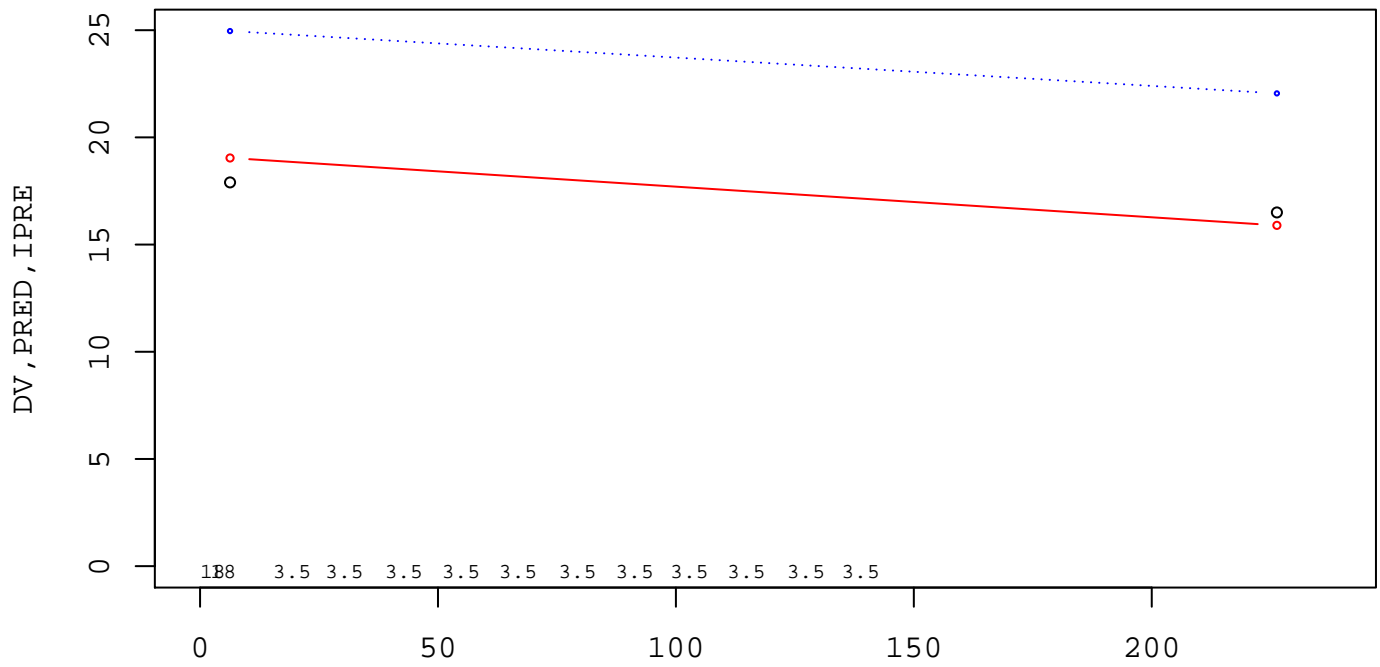


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

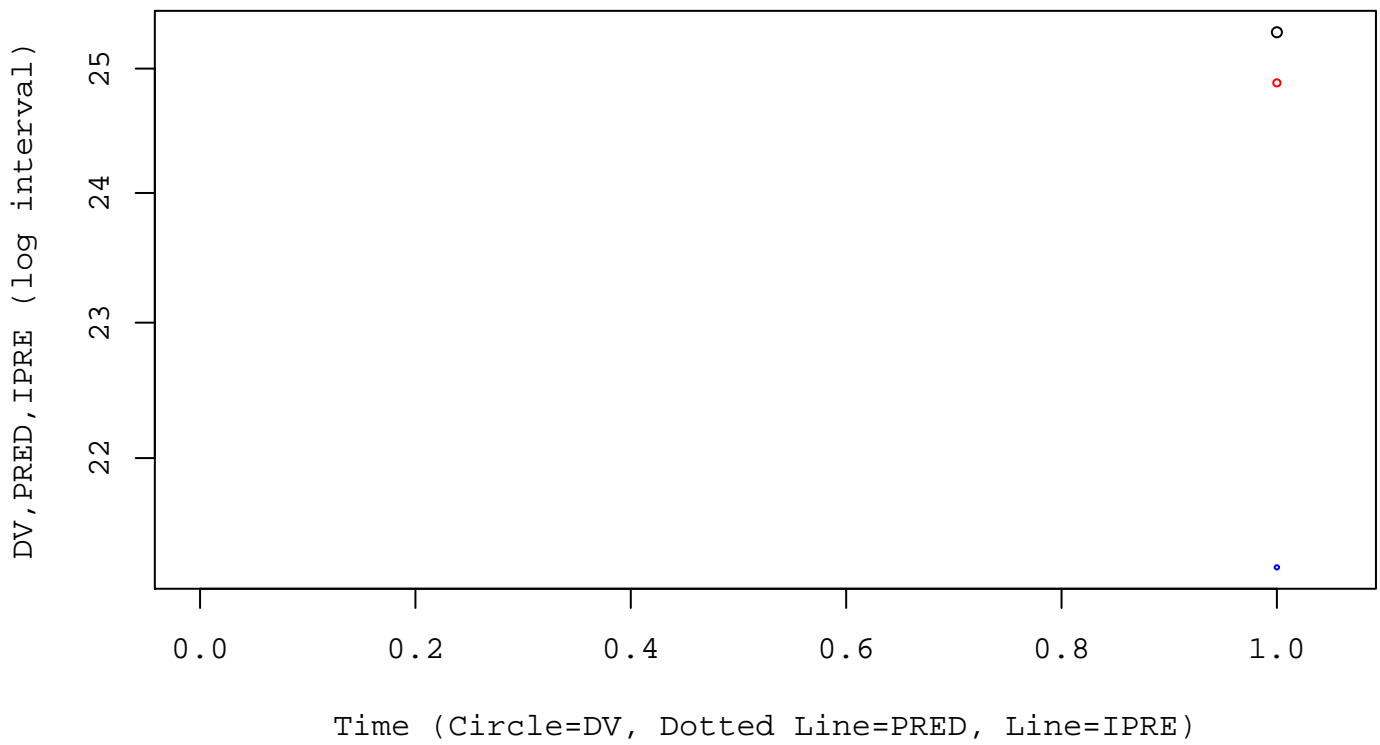
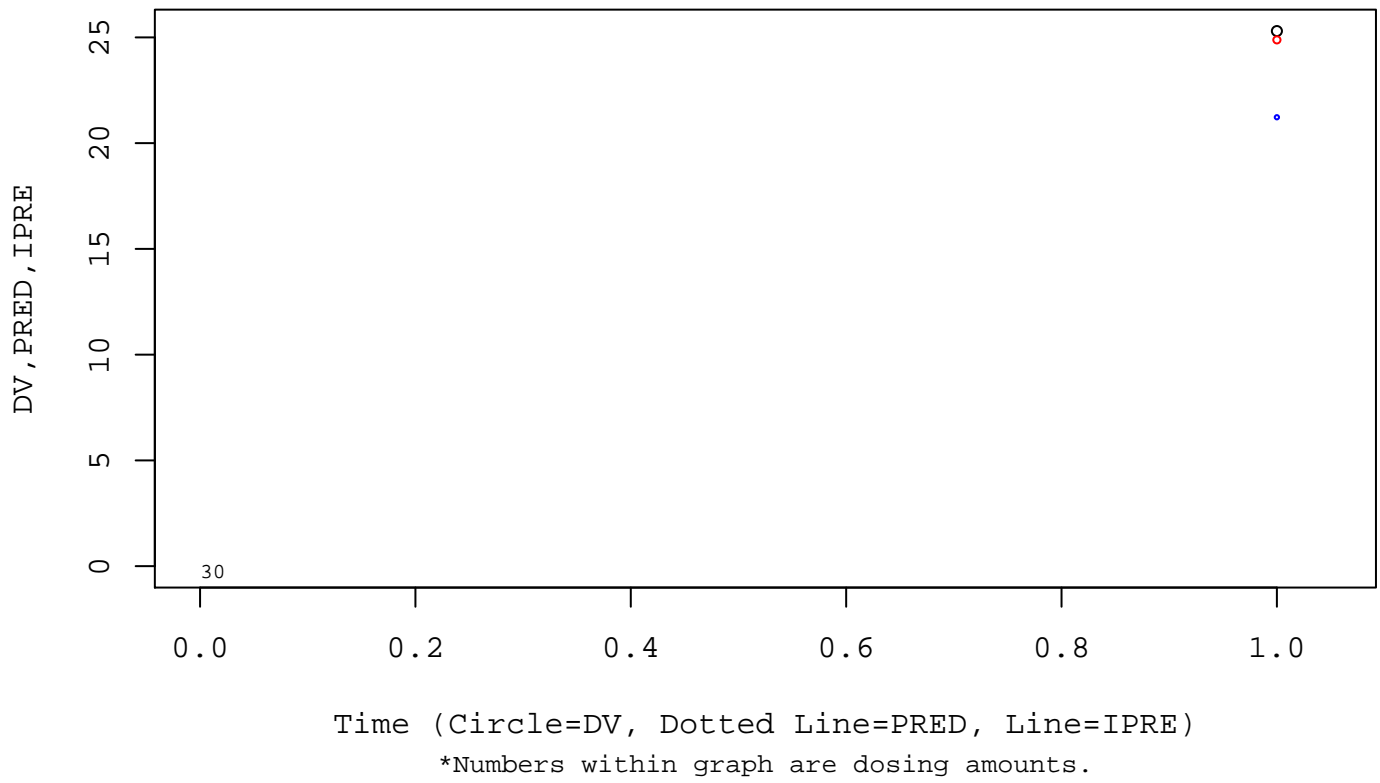
Individual Fitting Curve, ID = 29



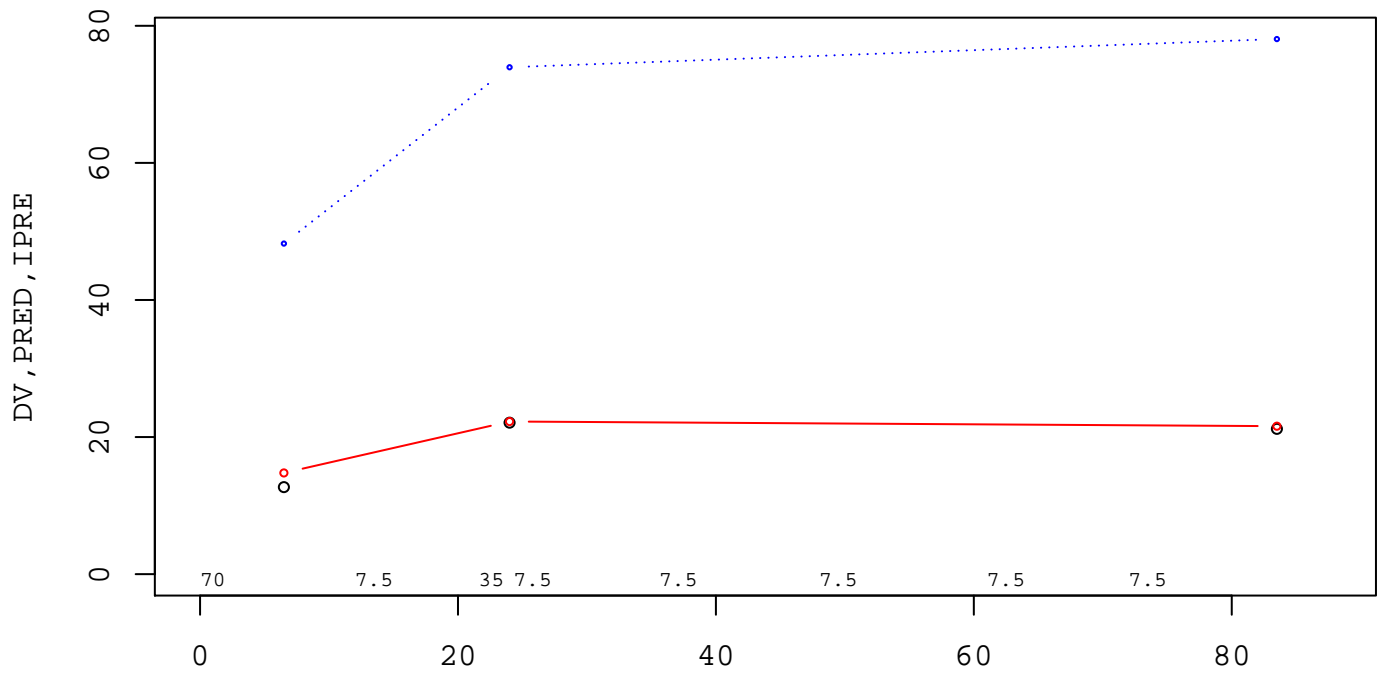
Individual Fitting Curve, ID = 30



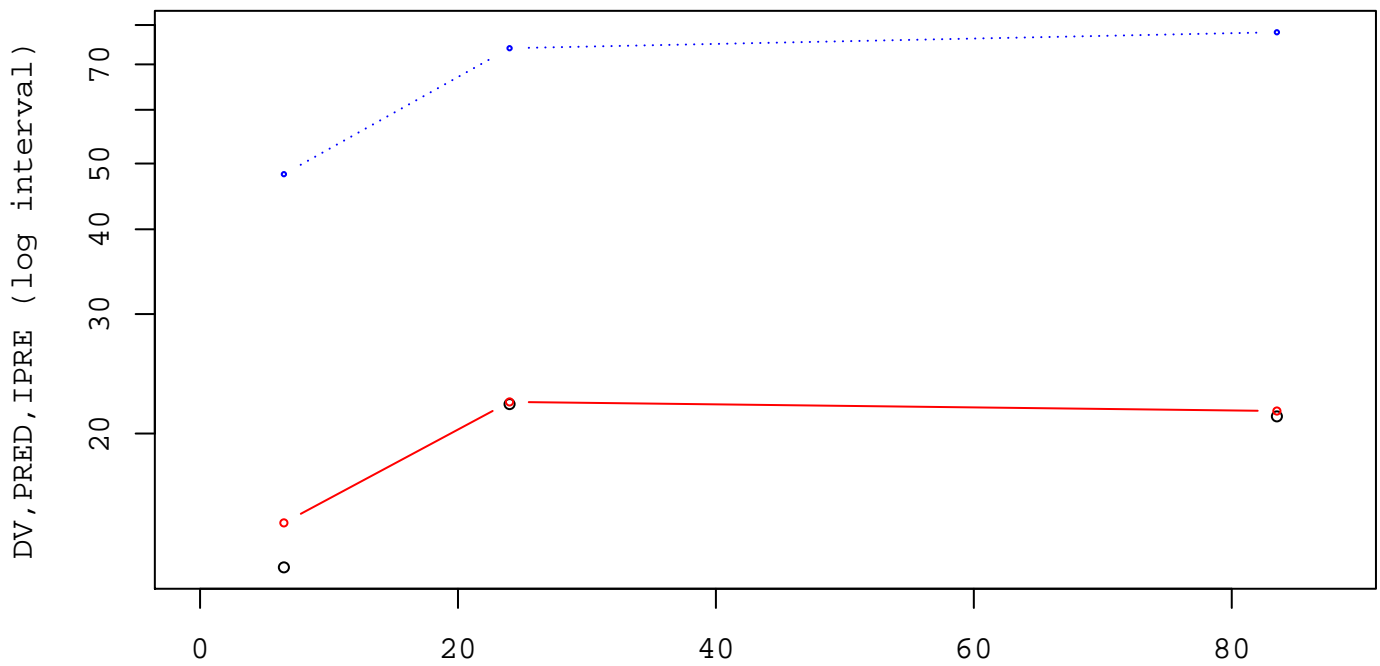
Individual Fitting Curve, ID = 31



Individual Fitting Curve, ID = 32

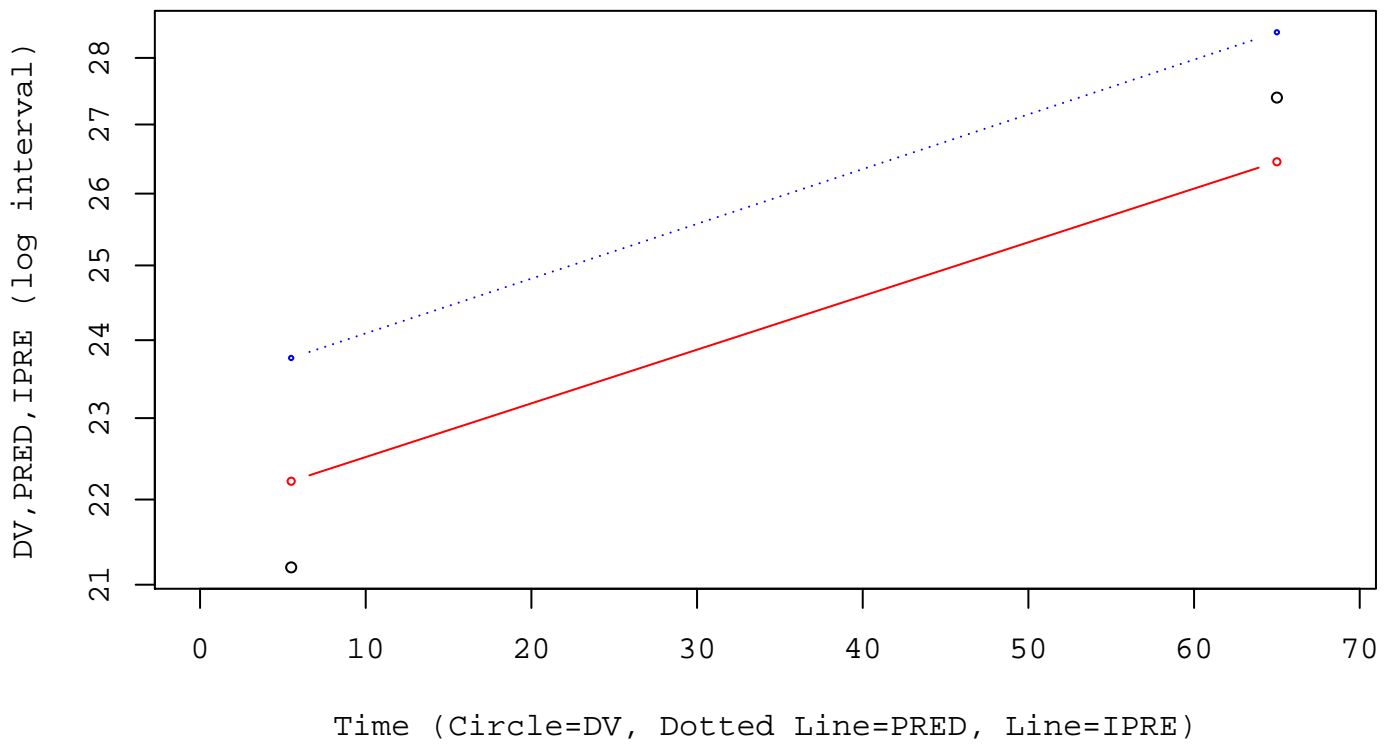
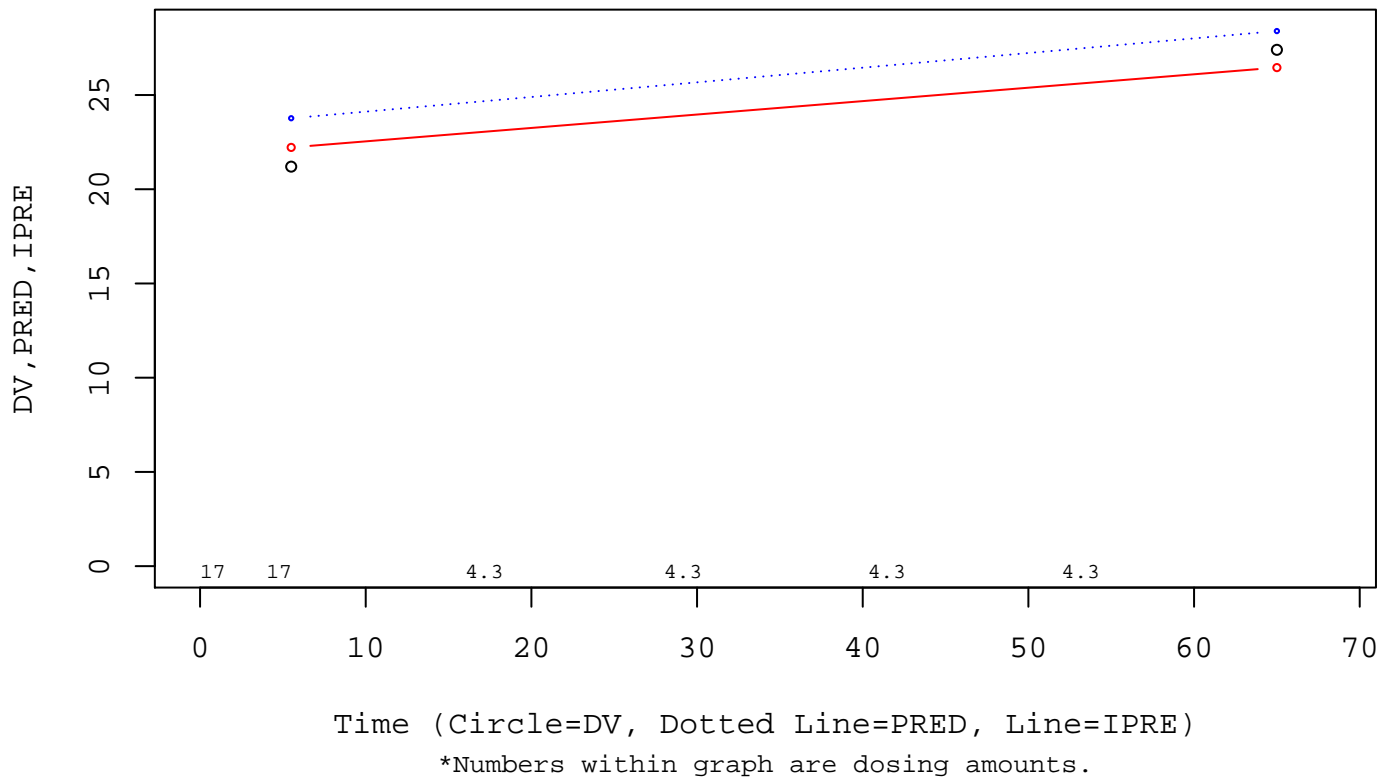


*Numbers within graph are dosing amounts.

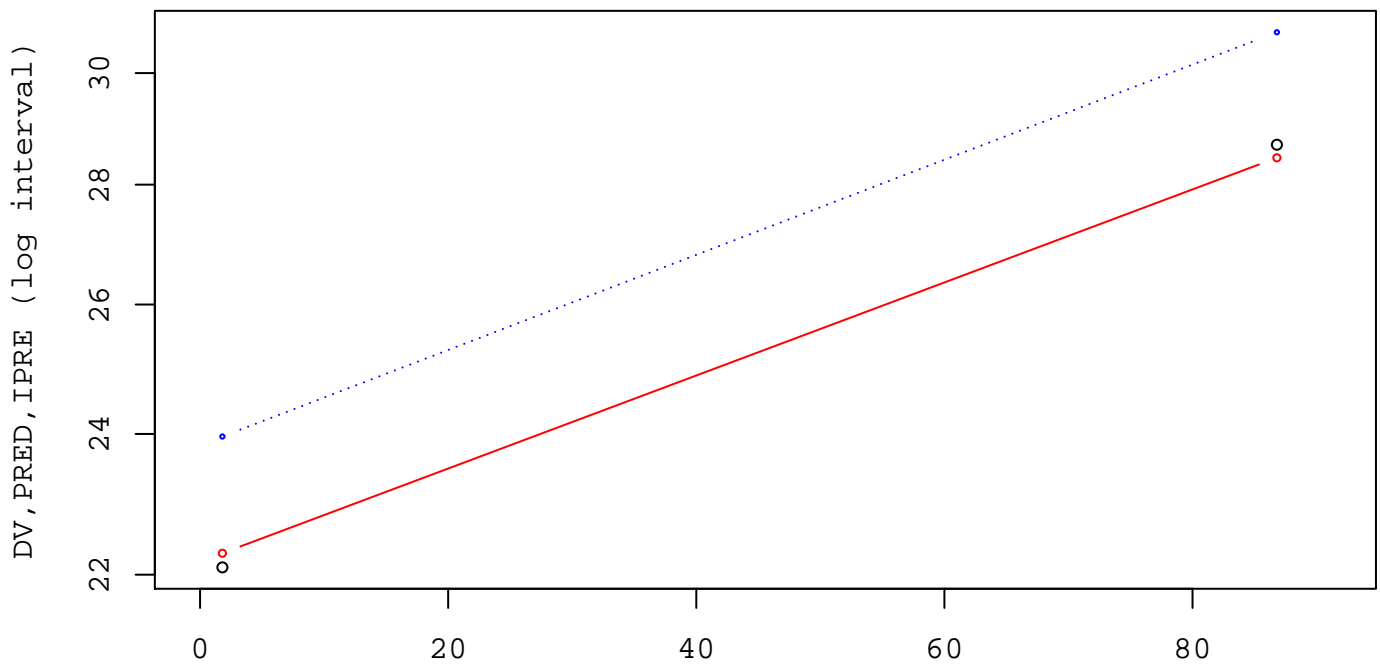
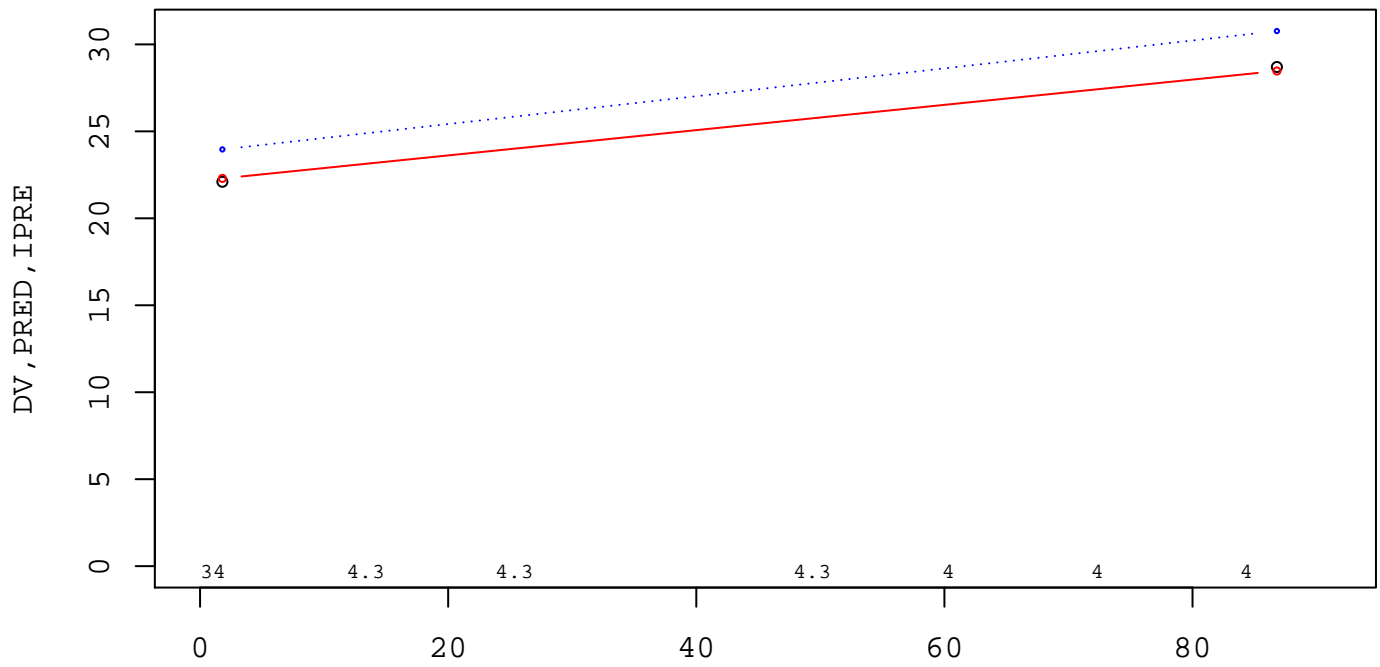


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

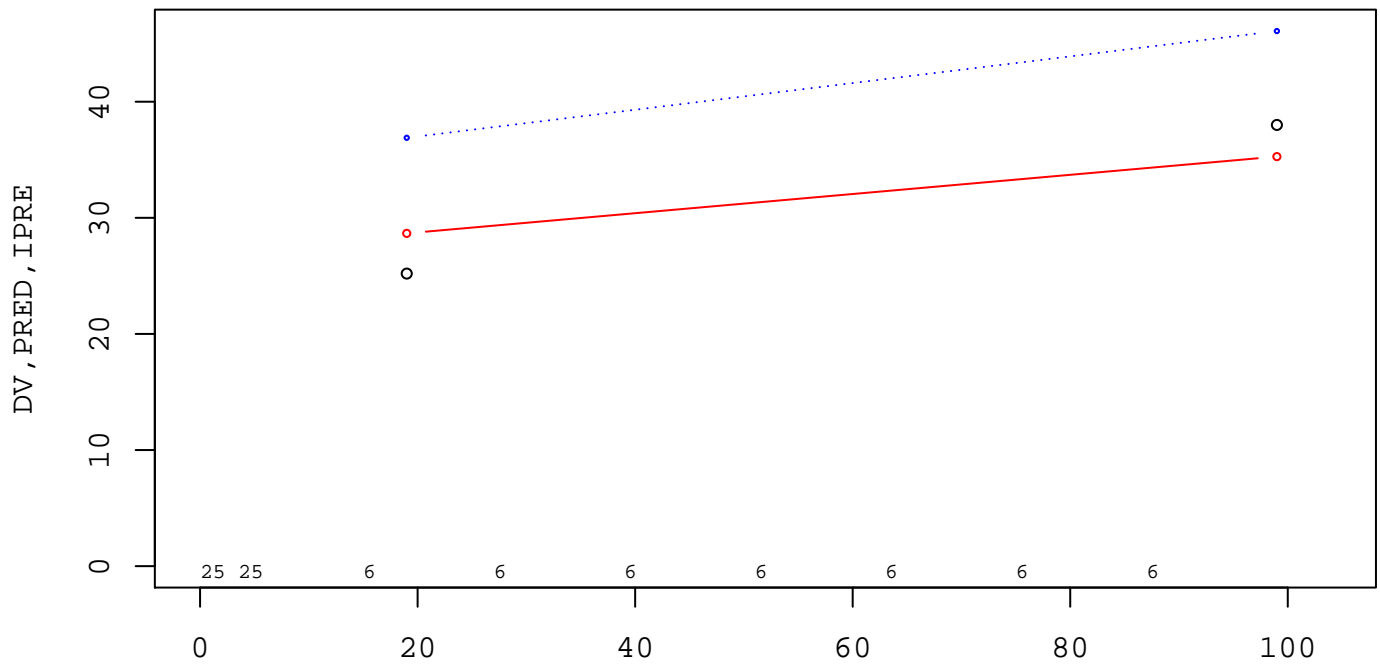
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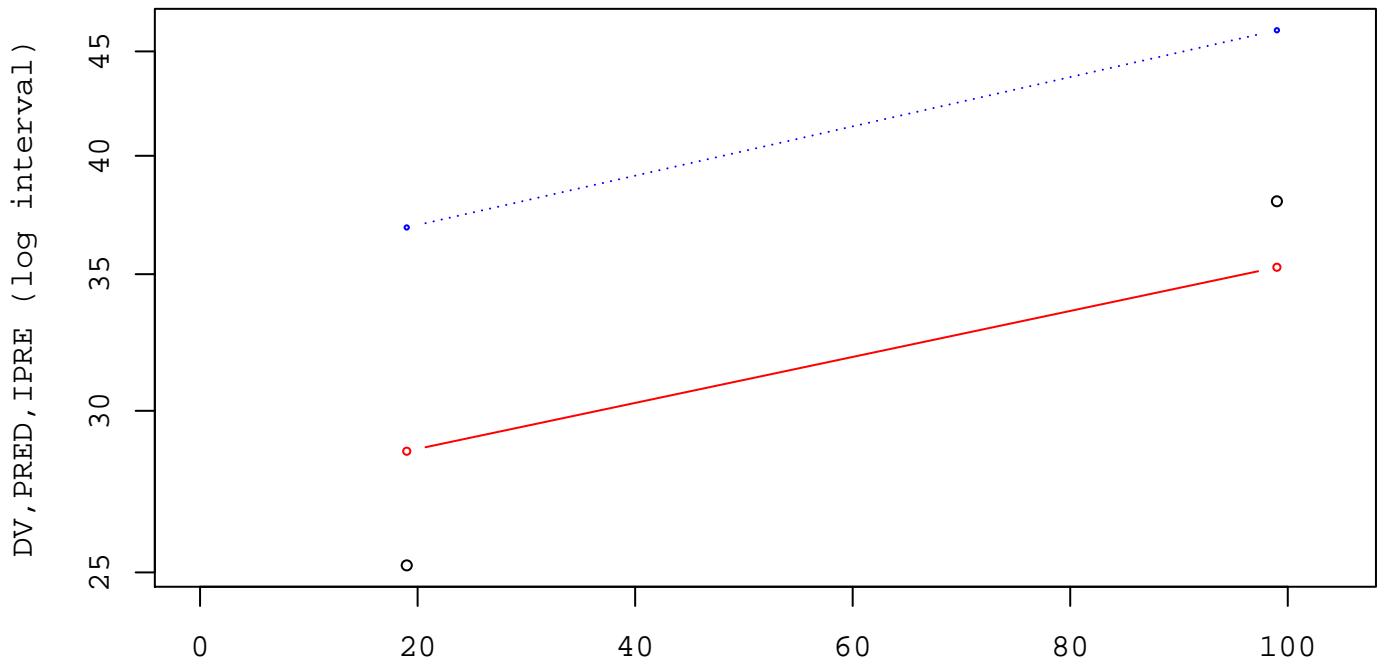
Individual Fitting Curve, ID = 34



Individual Fitting Curve, ID = 35

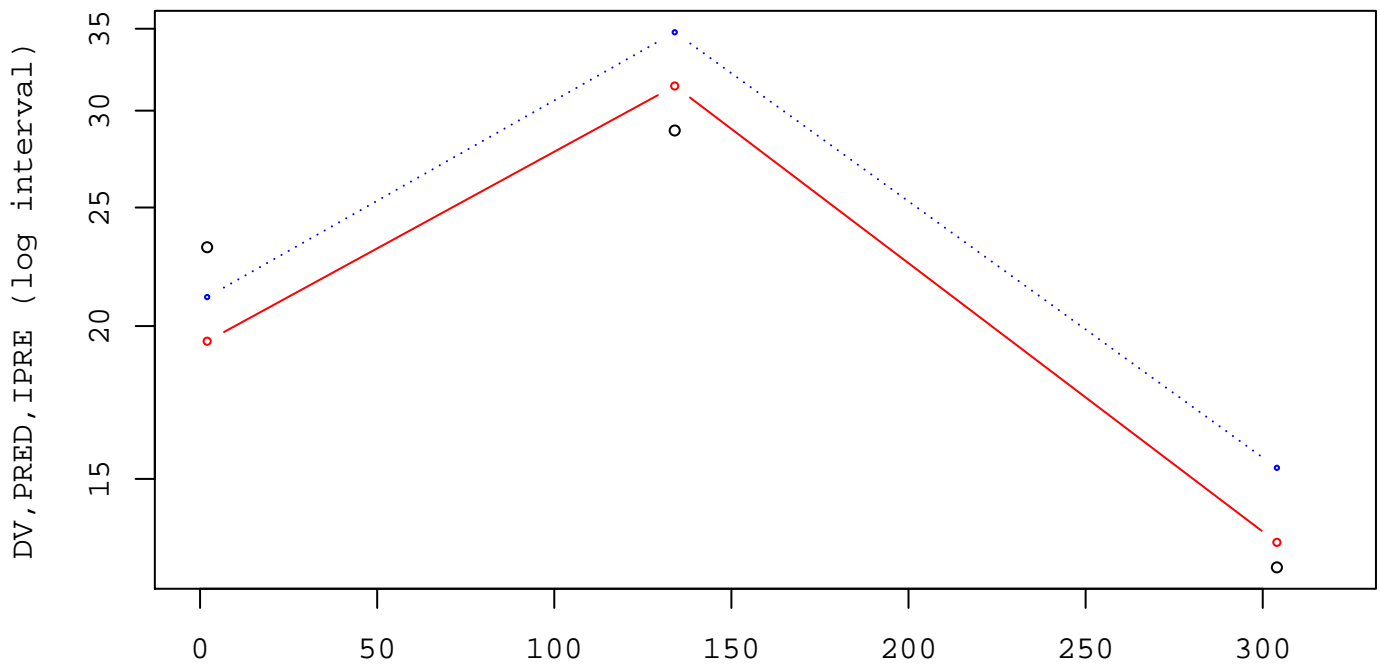
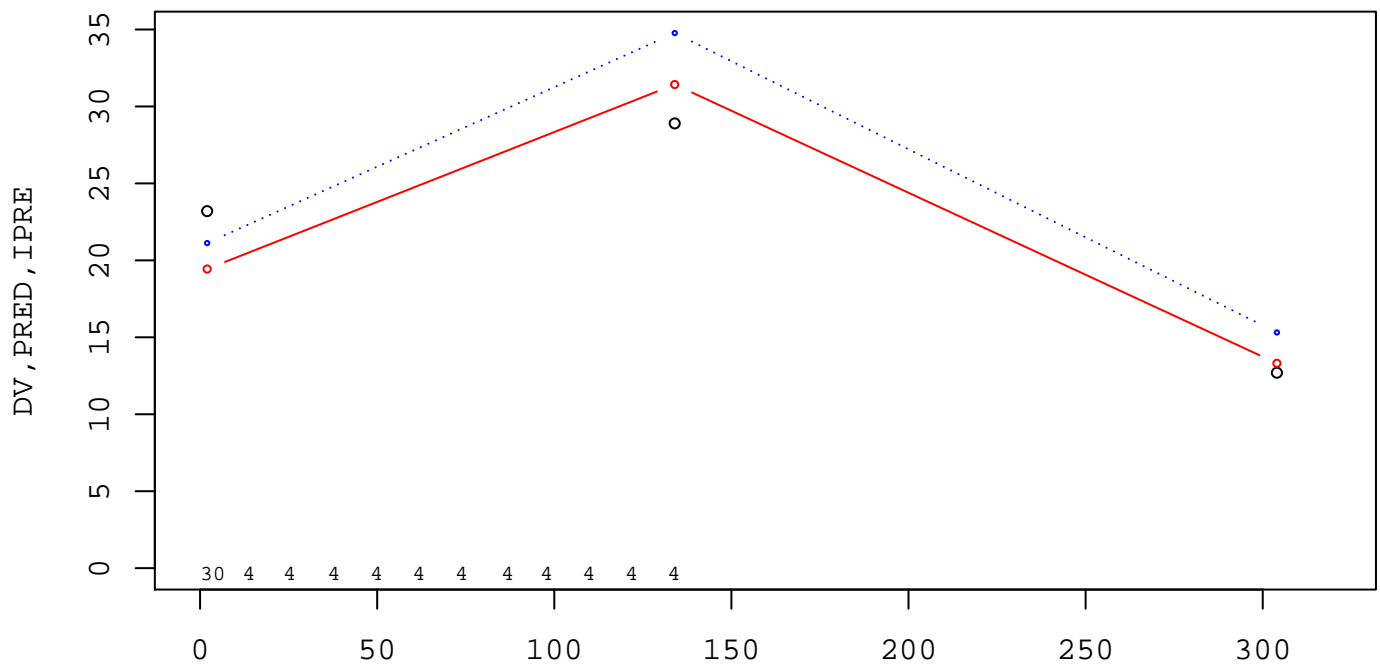


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

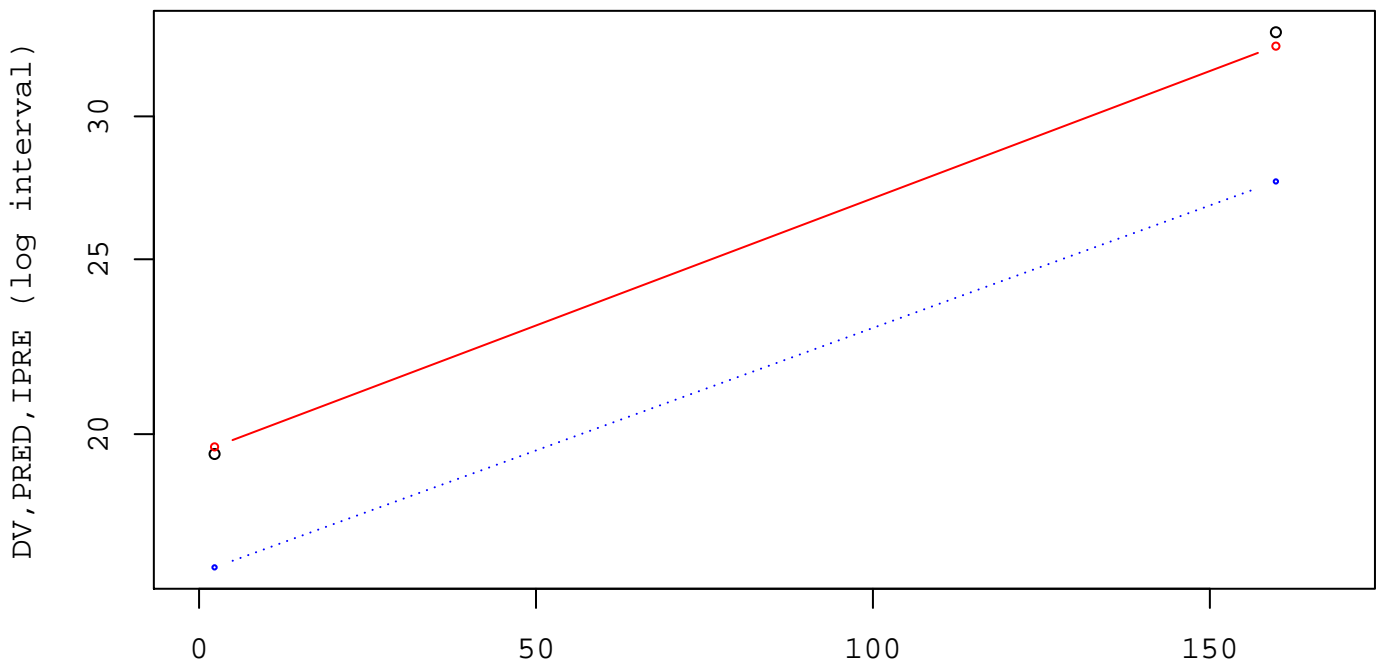
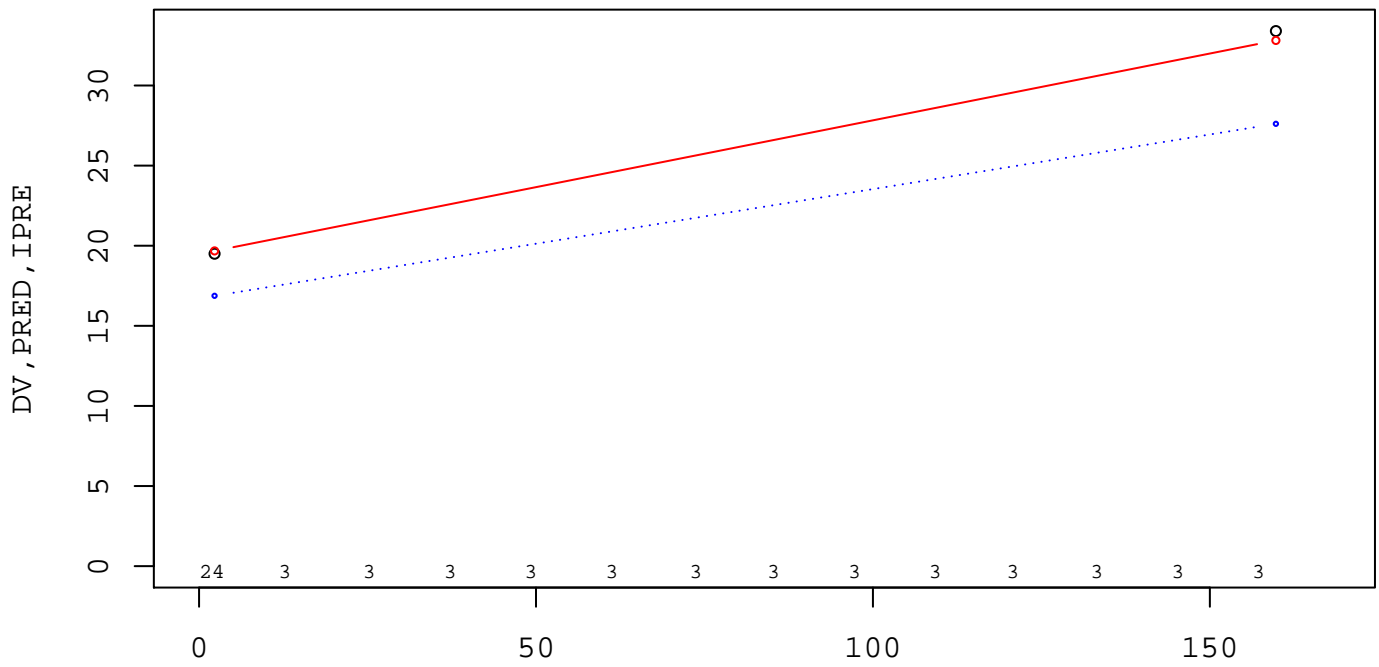


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

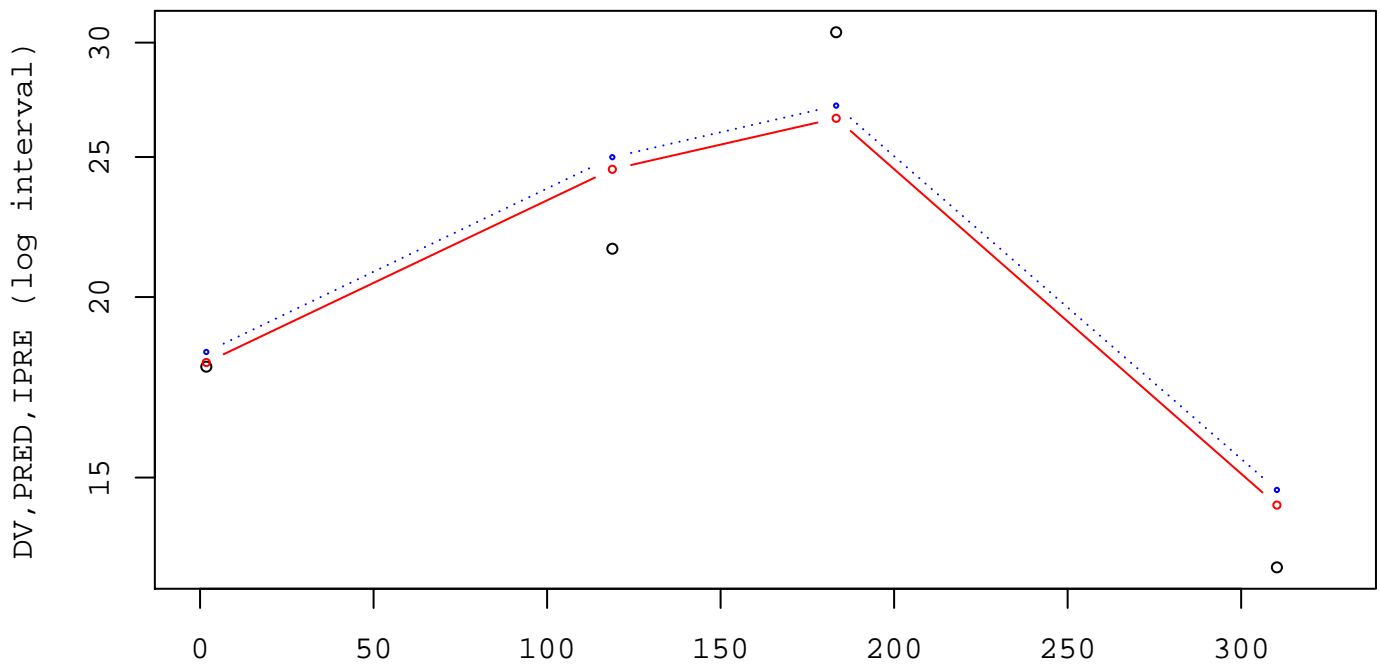
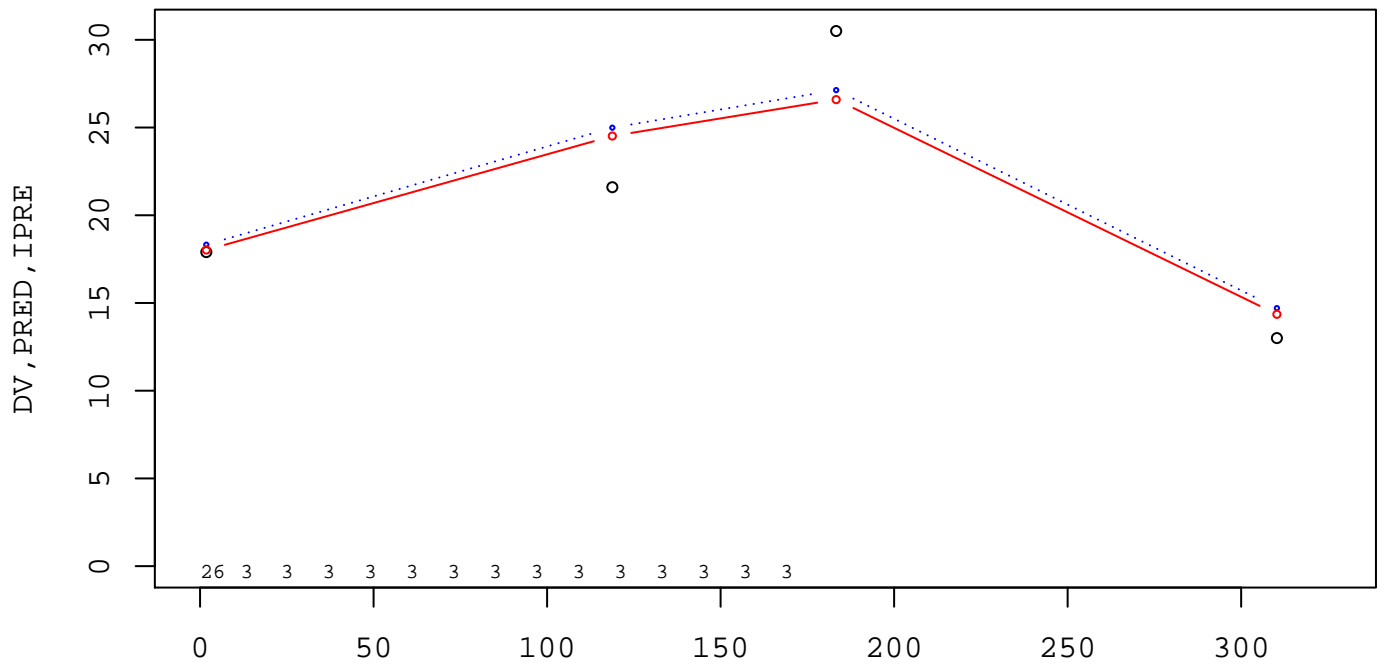
Individual Fitting Curve, ID = 36



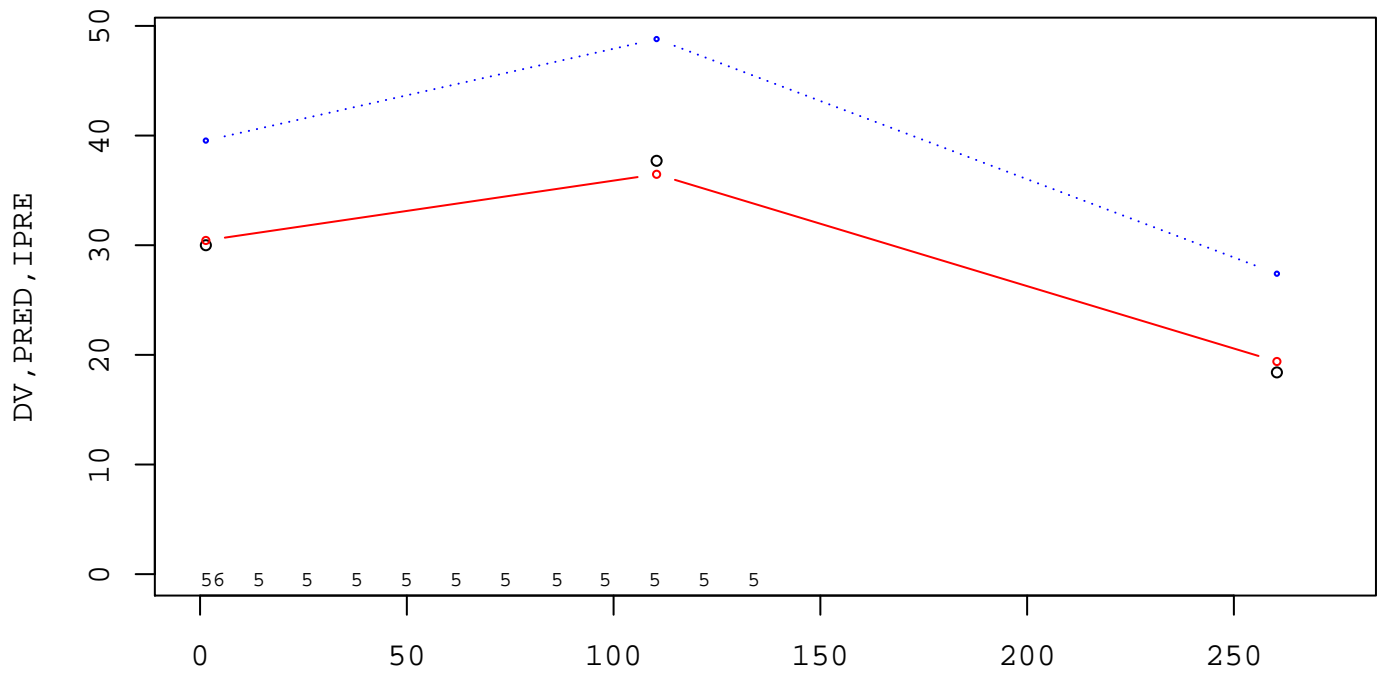
Individual Fitting Curve, ID = 37



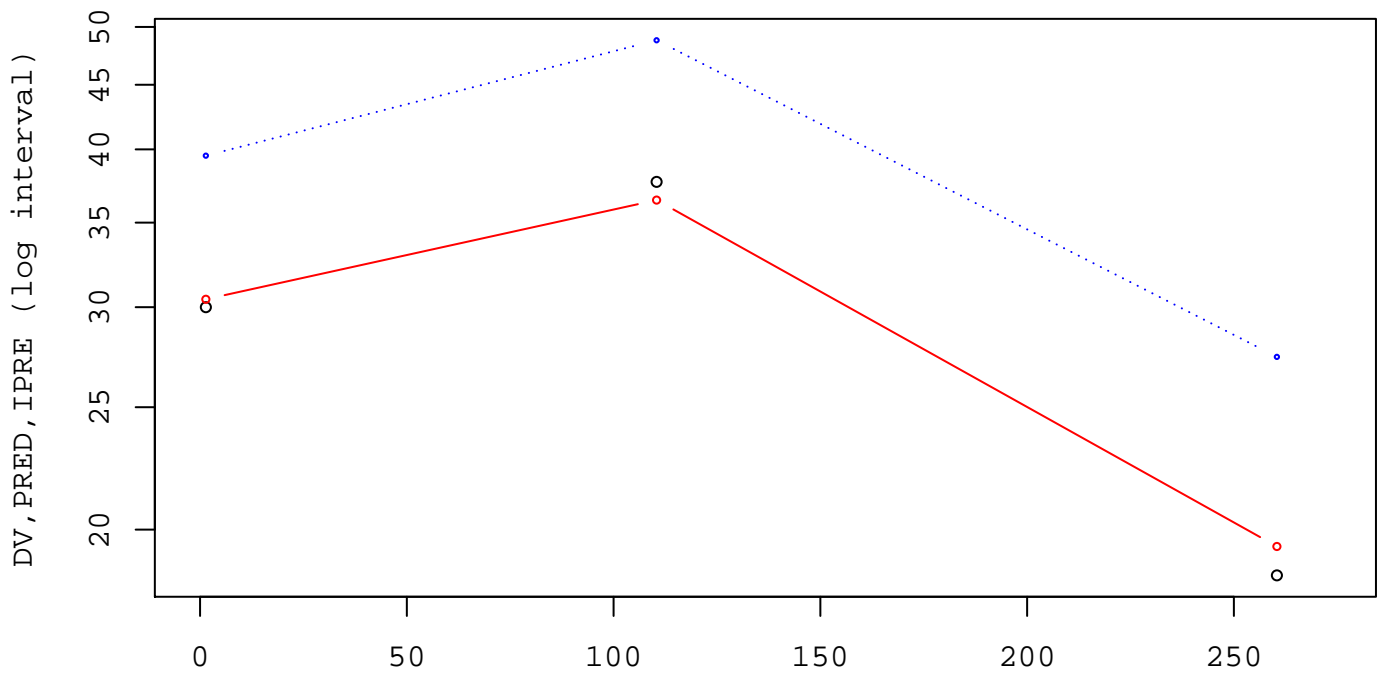
Individual Fitting Curve, ID = 38



Individual Fitting Curve, ID = 39

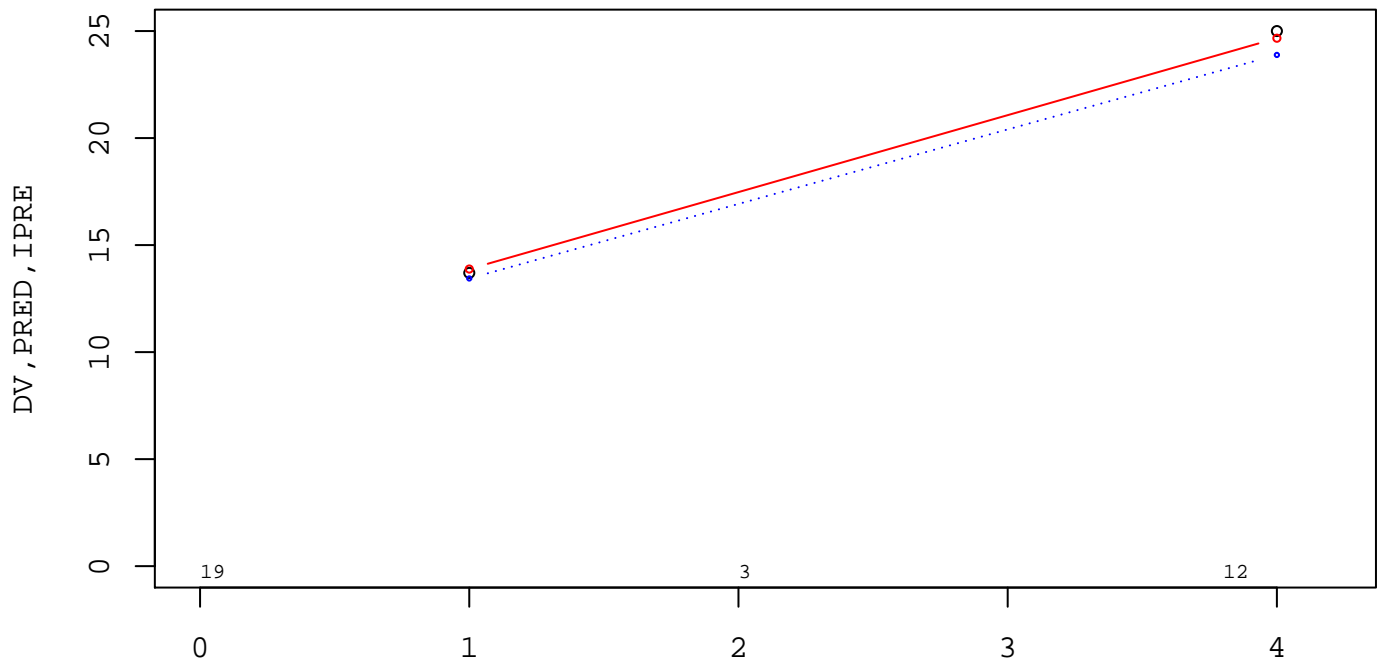


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

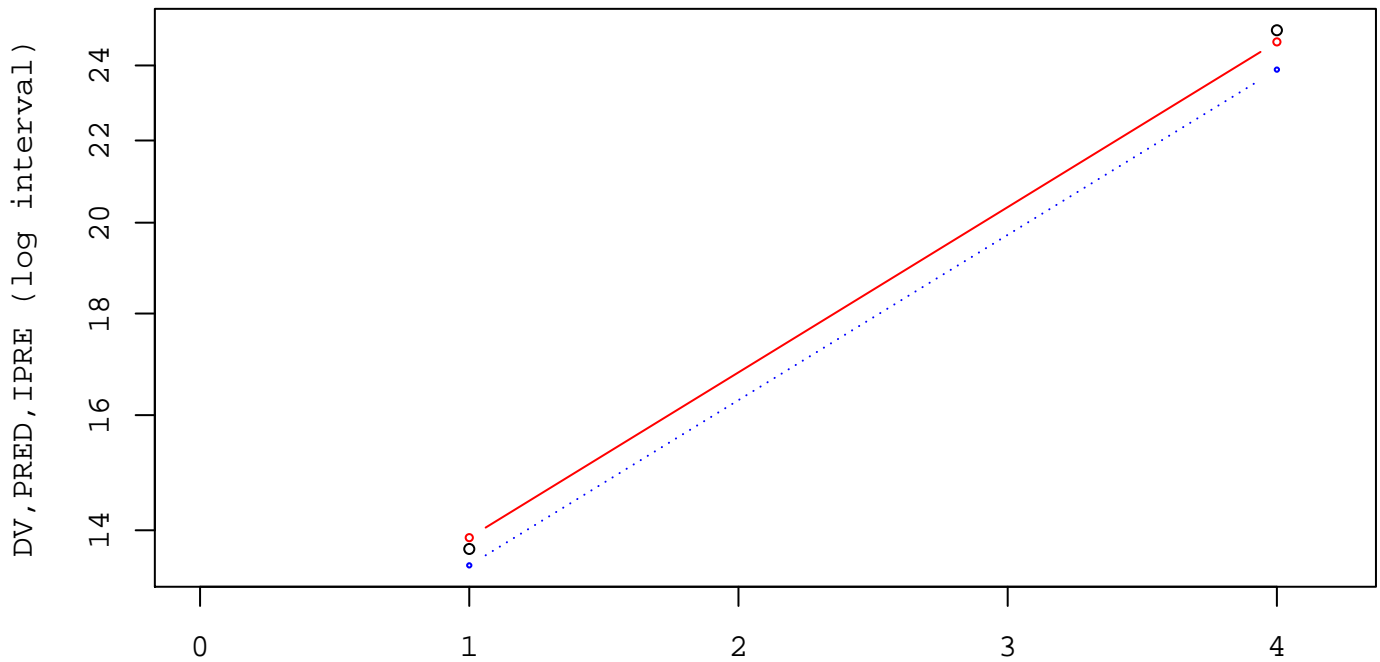


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 40

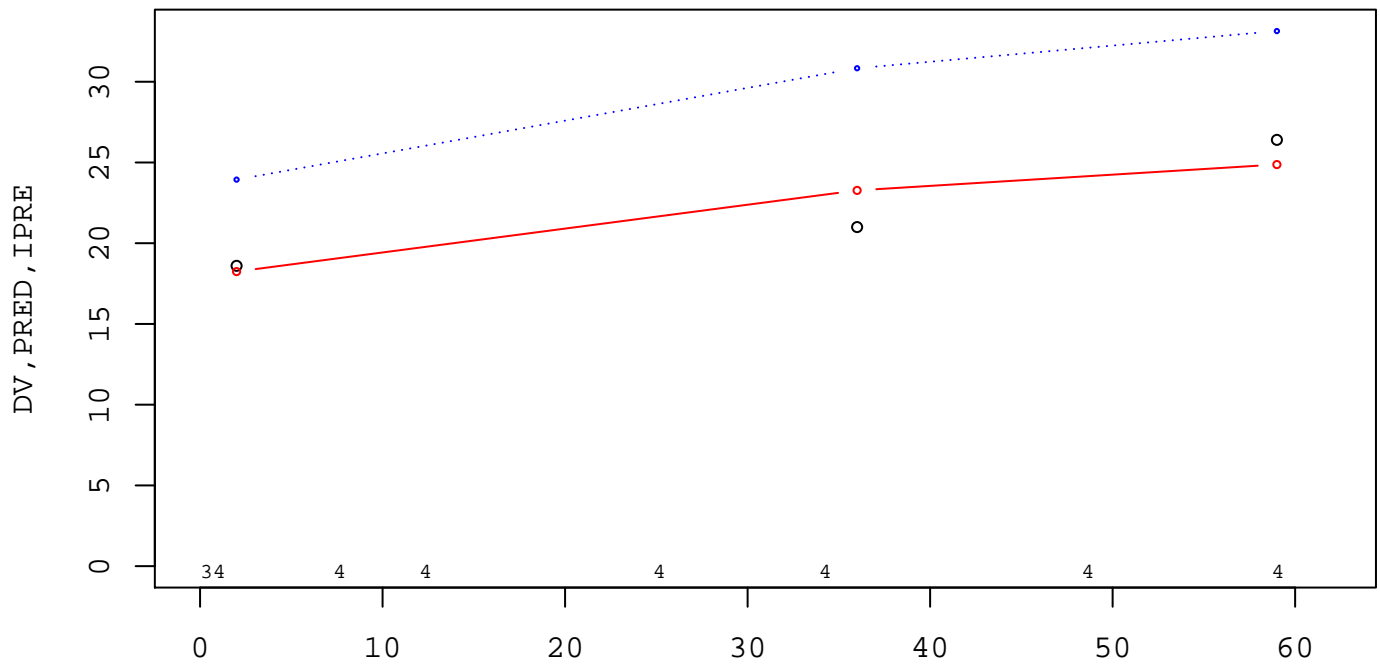


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

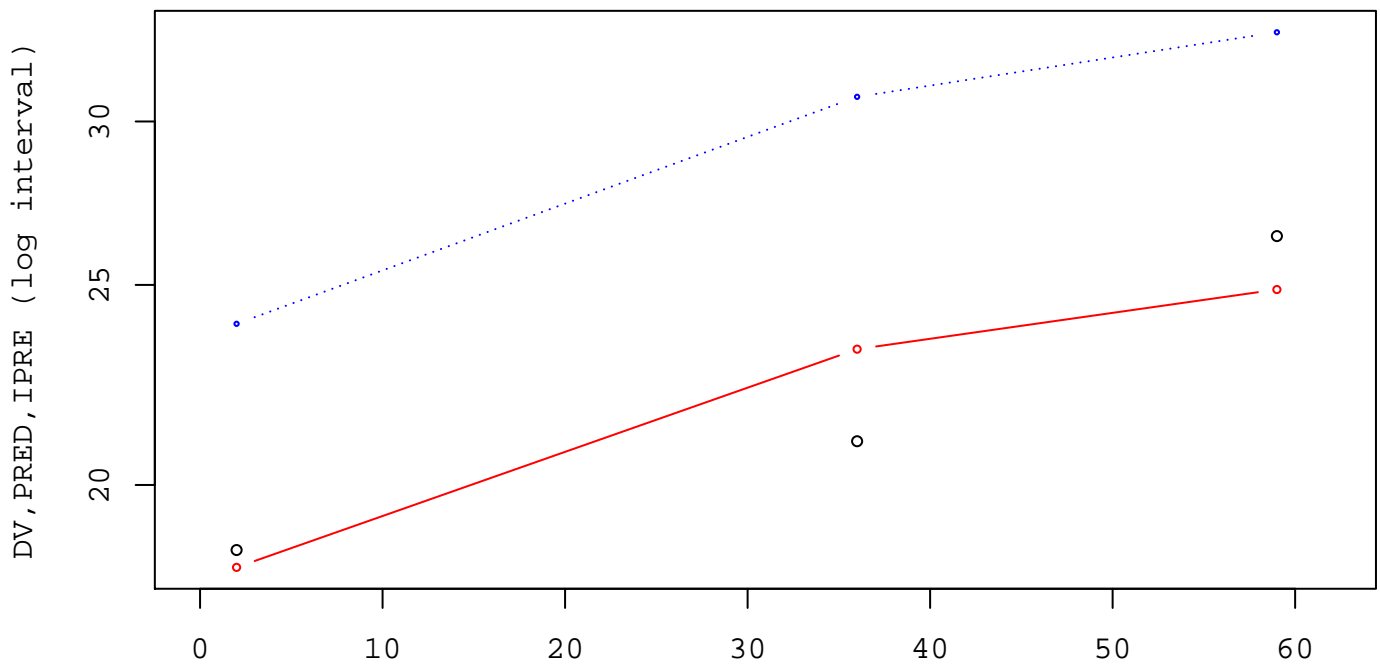


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 41

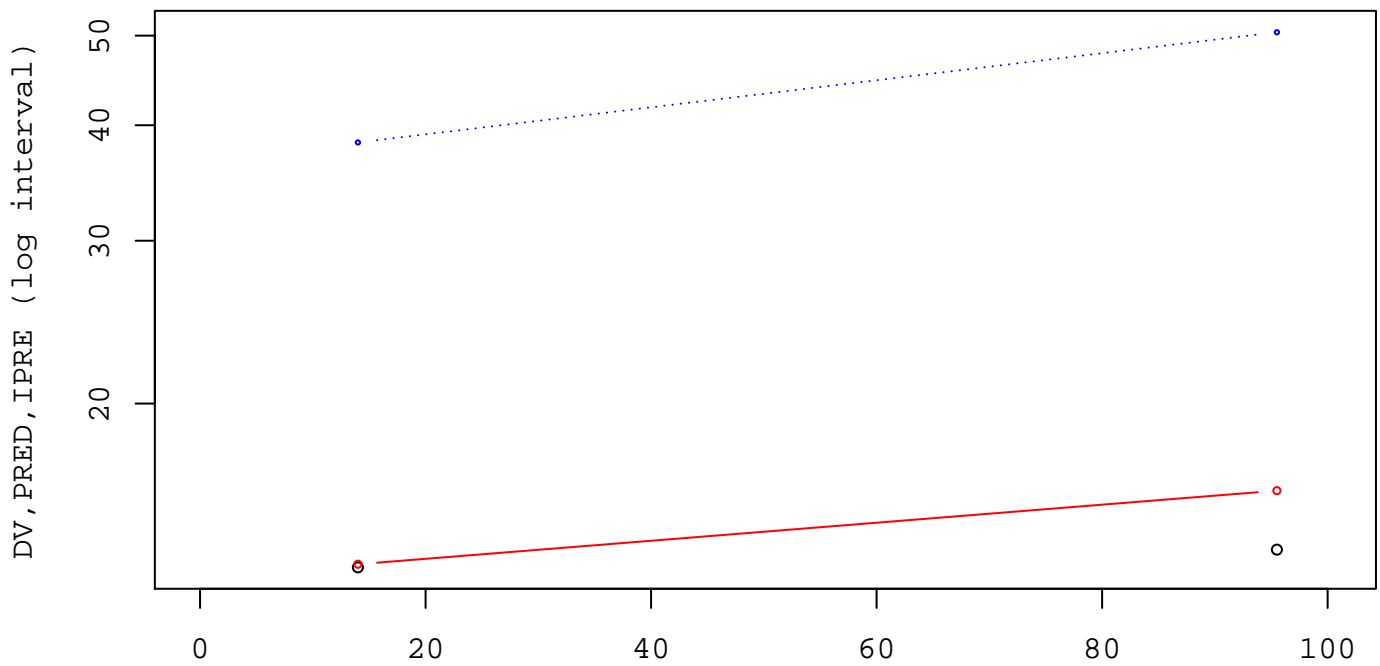
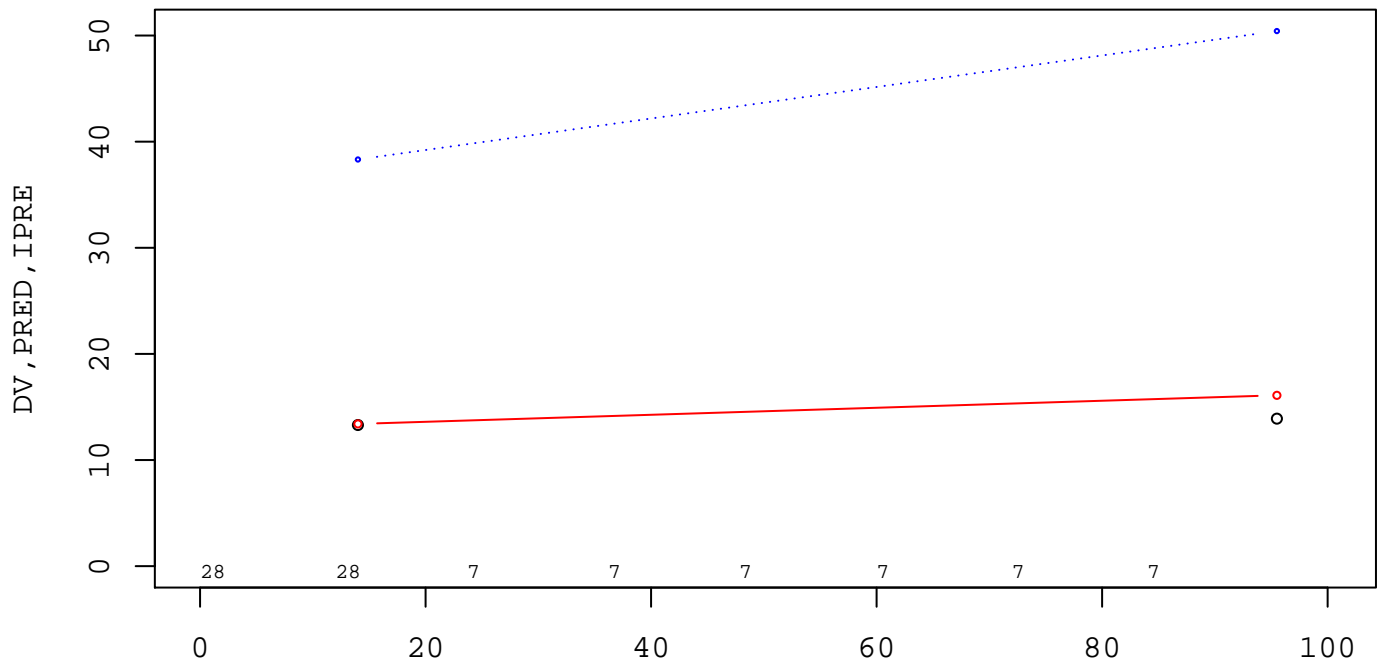


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

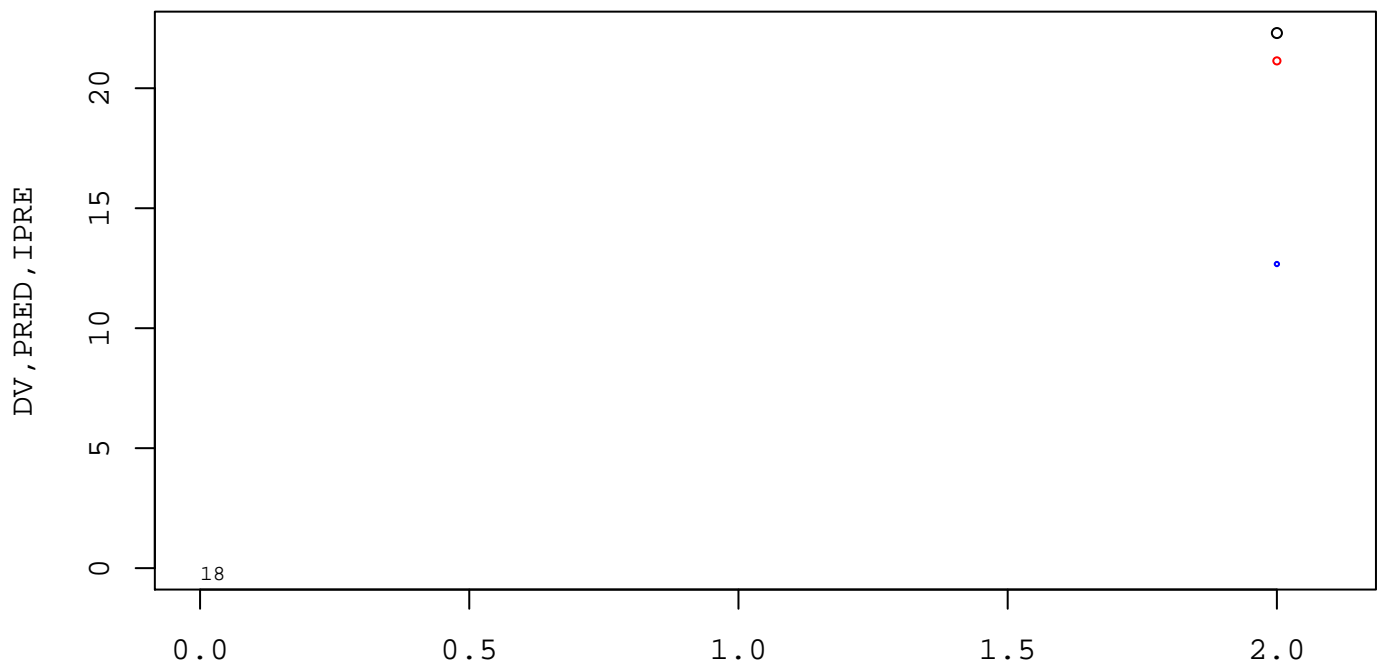


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

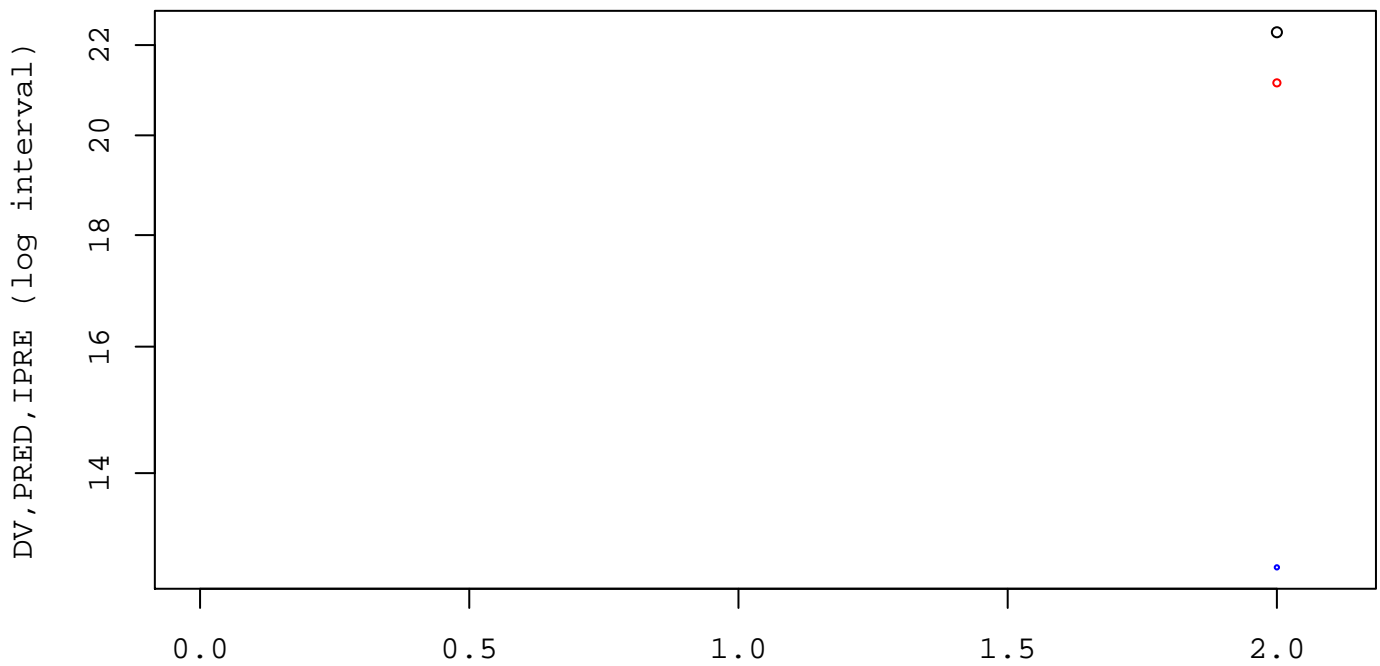
Individual Fitting Curve, ID = 42



Individual Fitting Curve, ID = 43

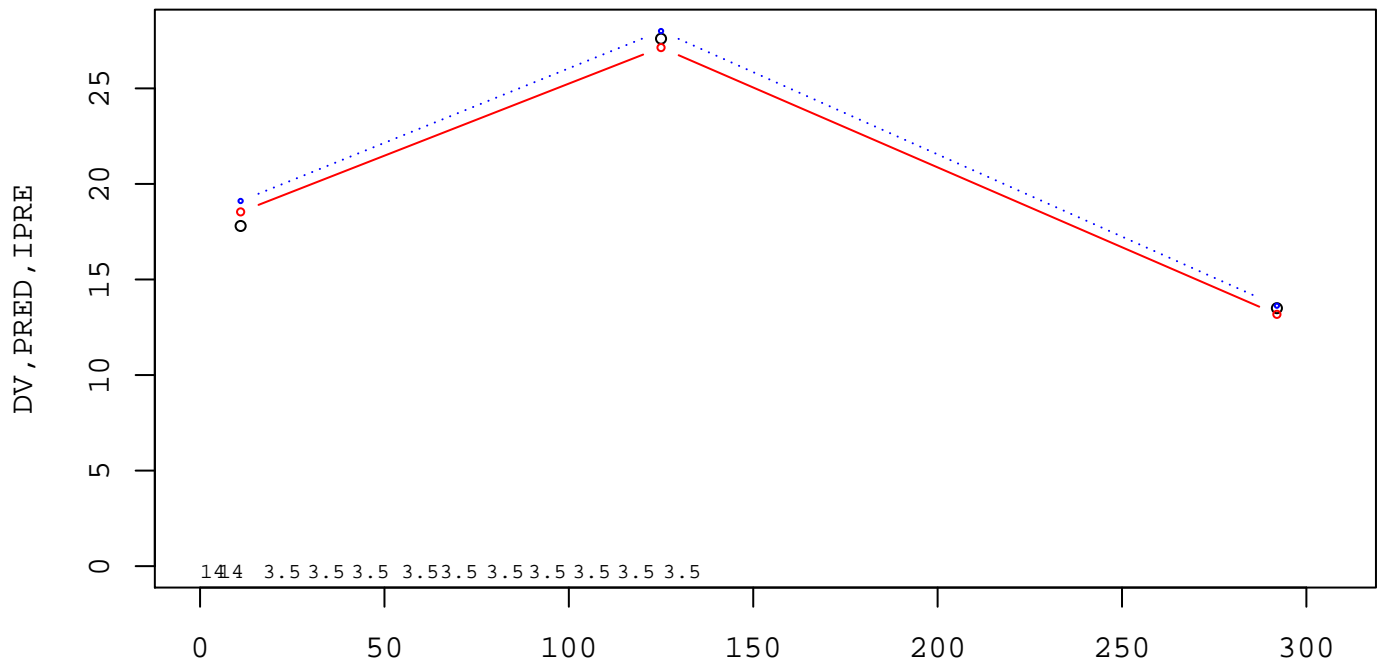


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

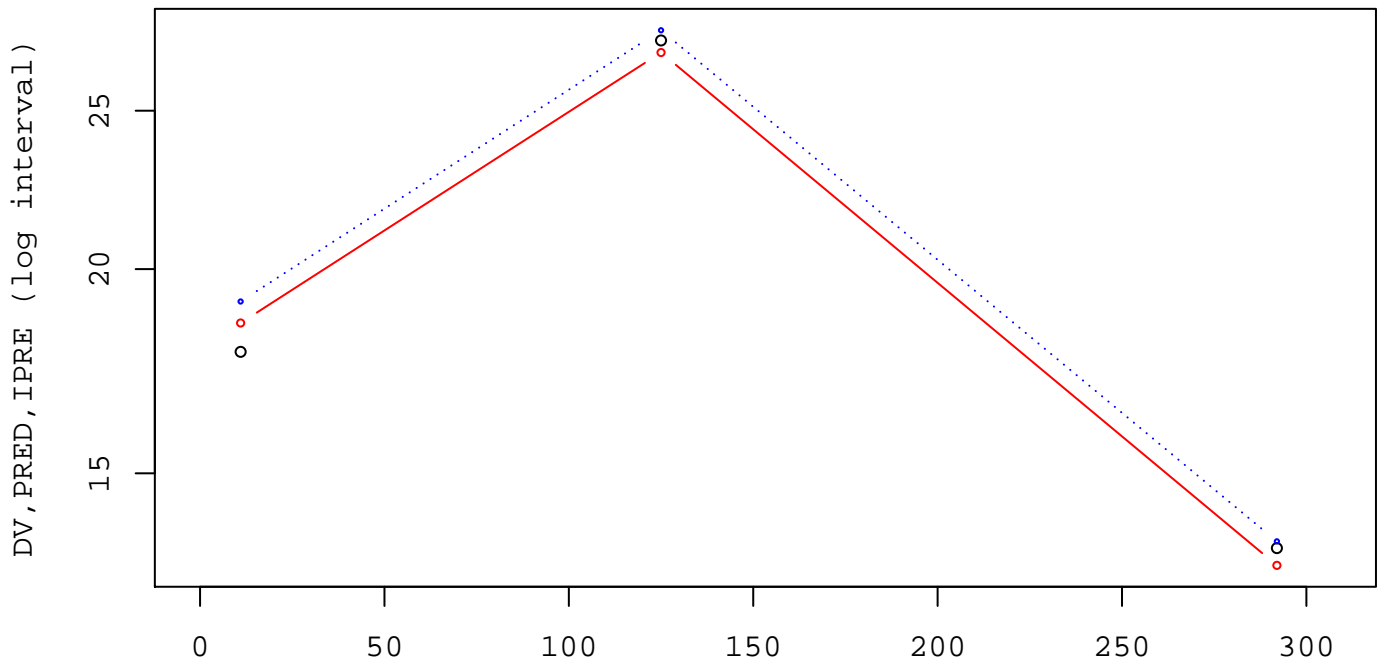


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 44

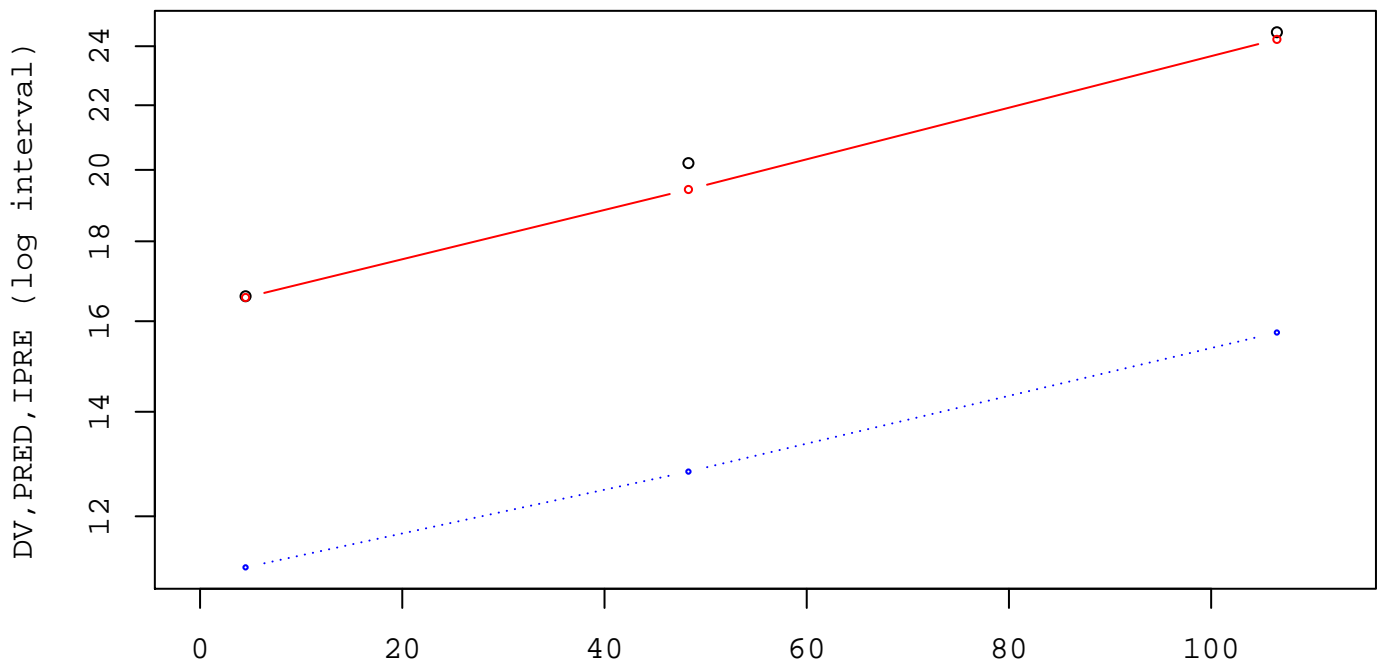
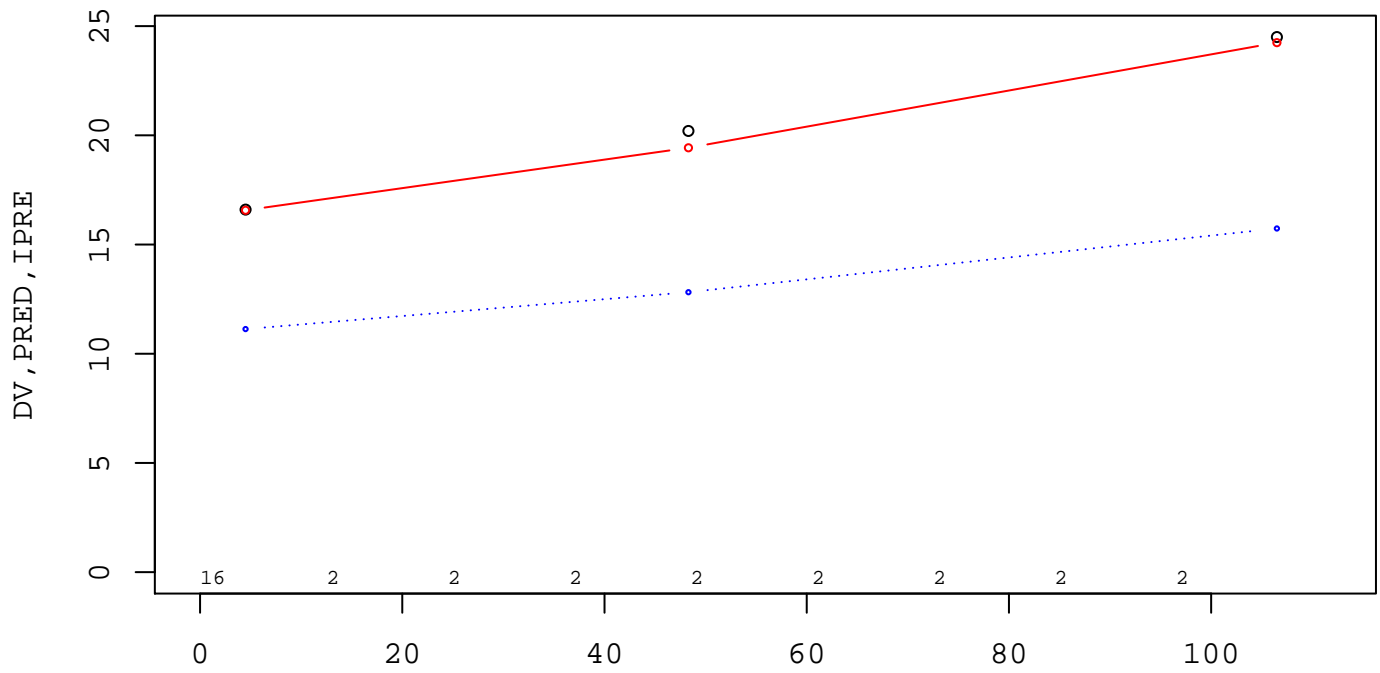


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

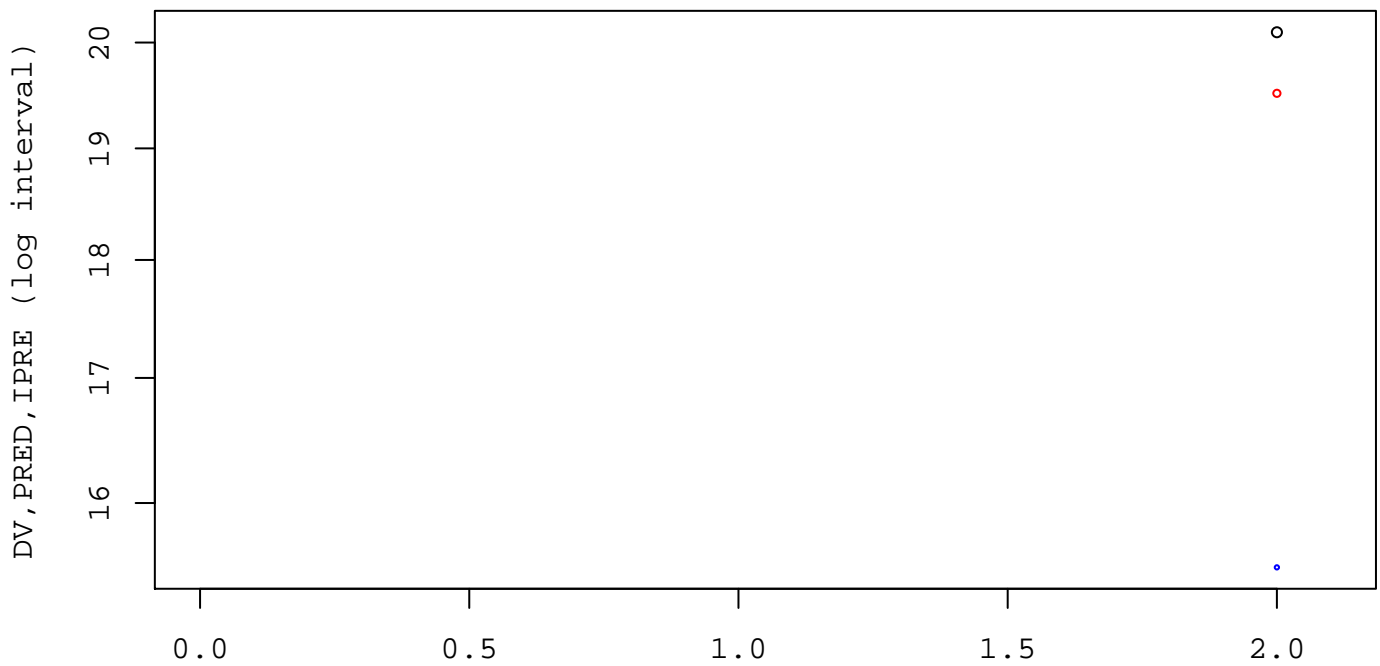
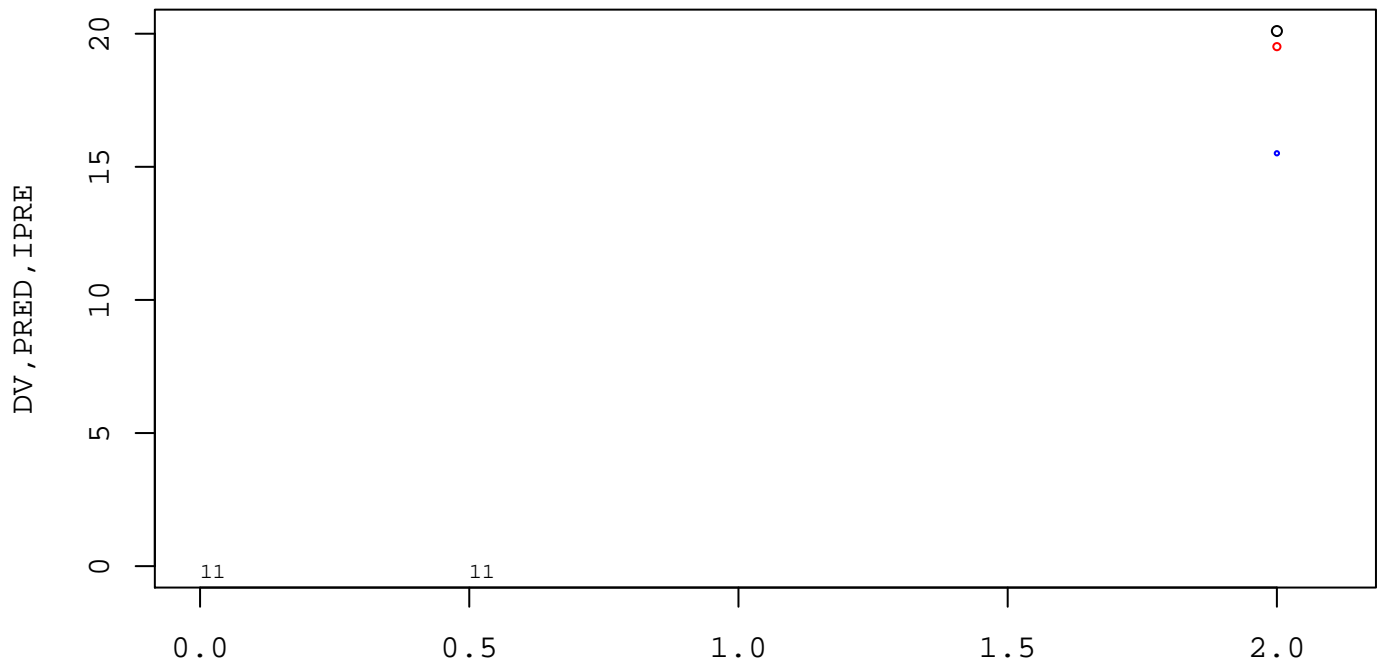


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

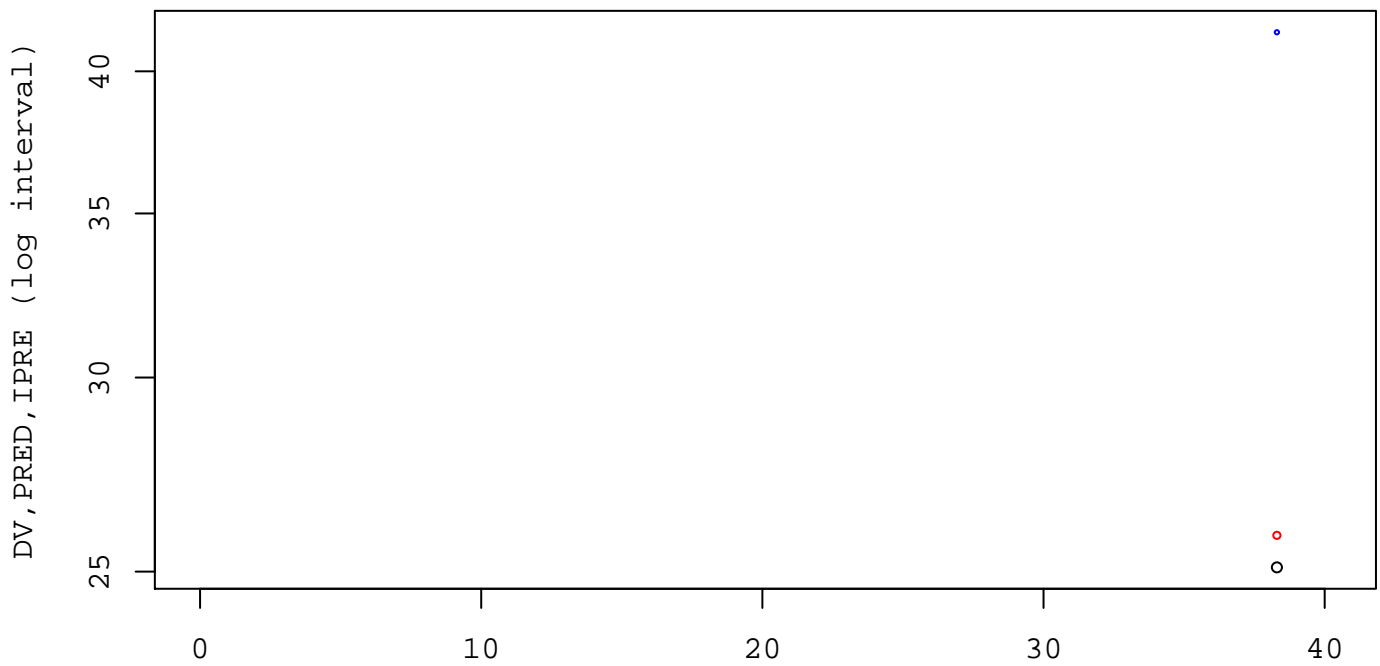
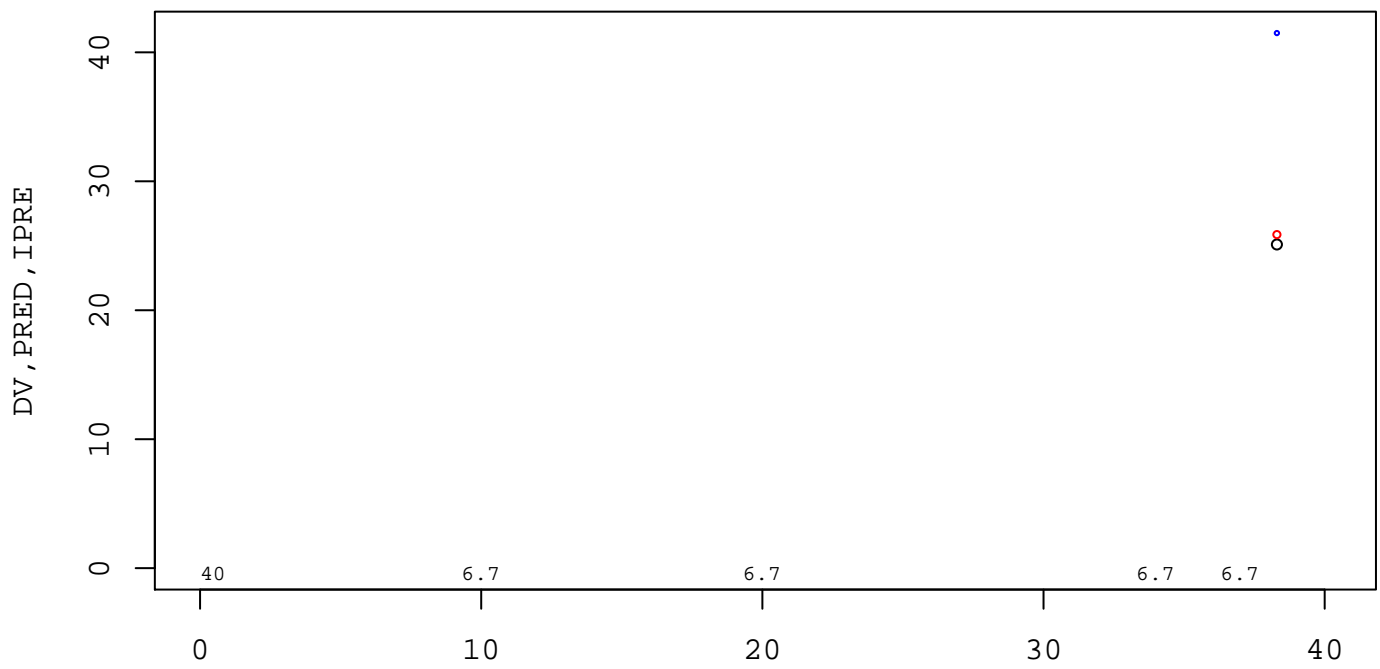
Individual Fitting Curve, ID = 45



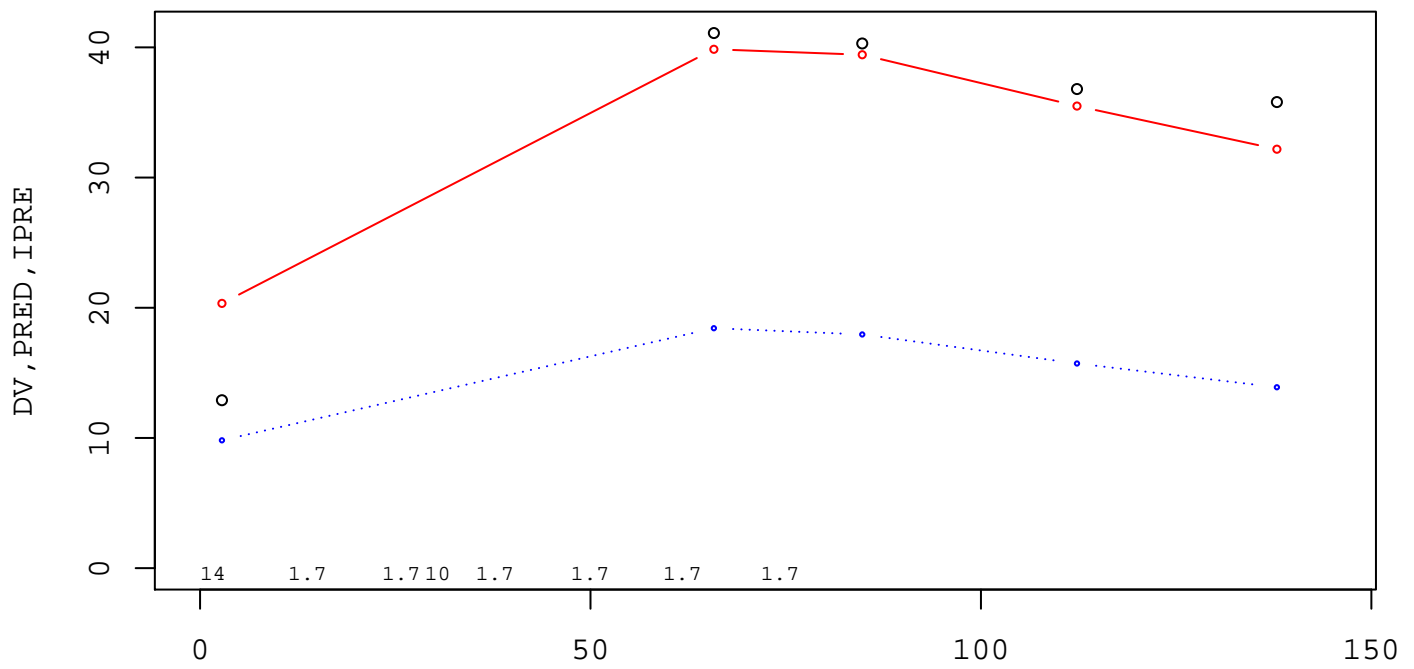
Individual Fitting Curve, ID = 46



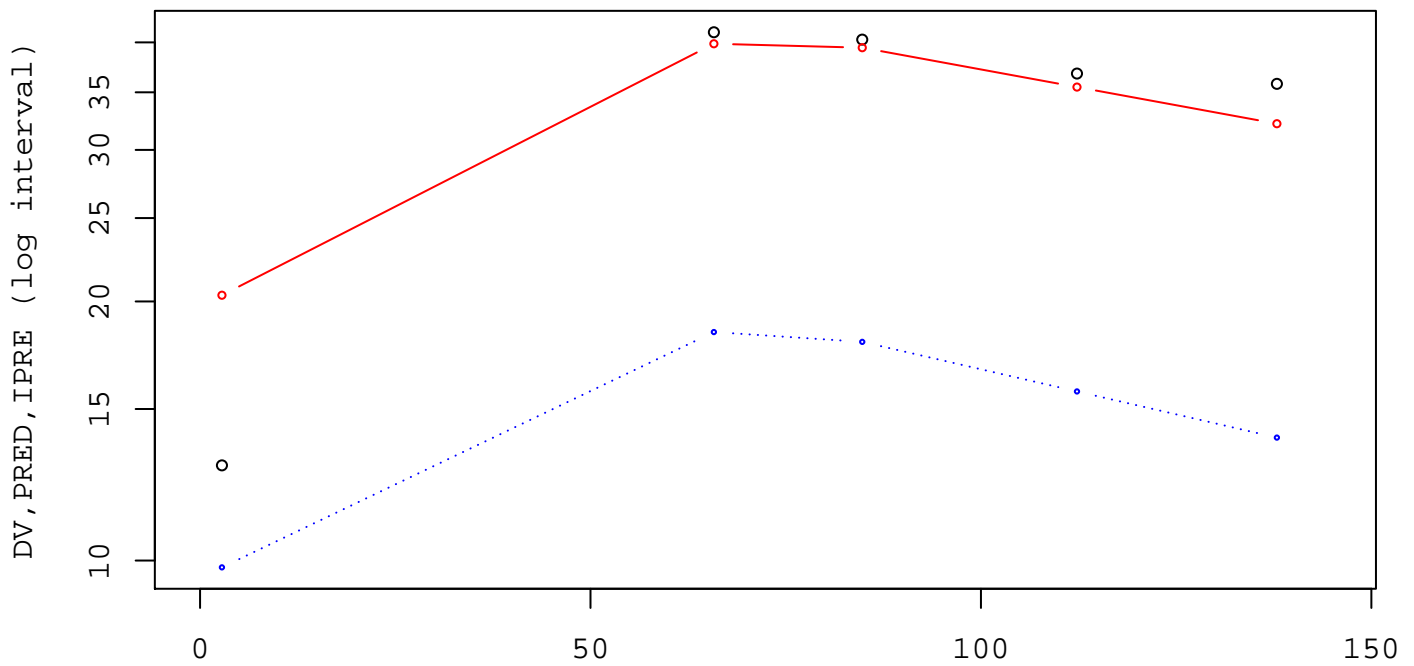
Individual Fitting Curve, ID = 47



Individual Fitting Curve, ID = 48

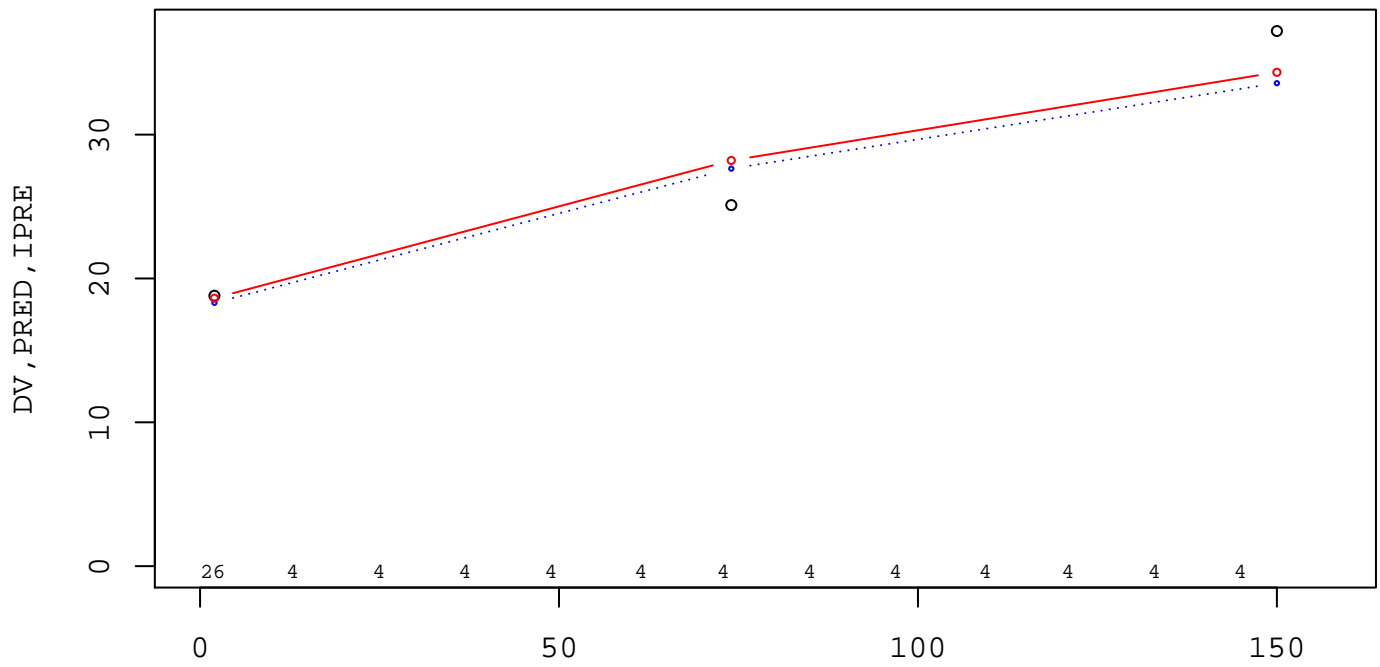


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

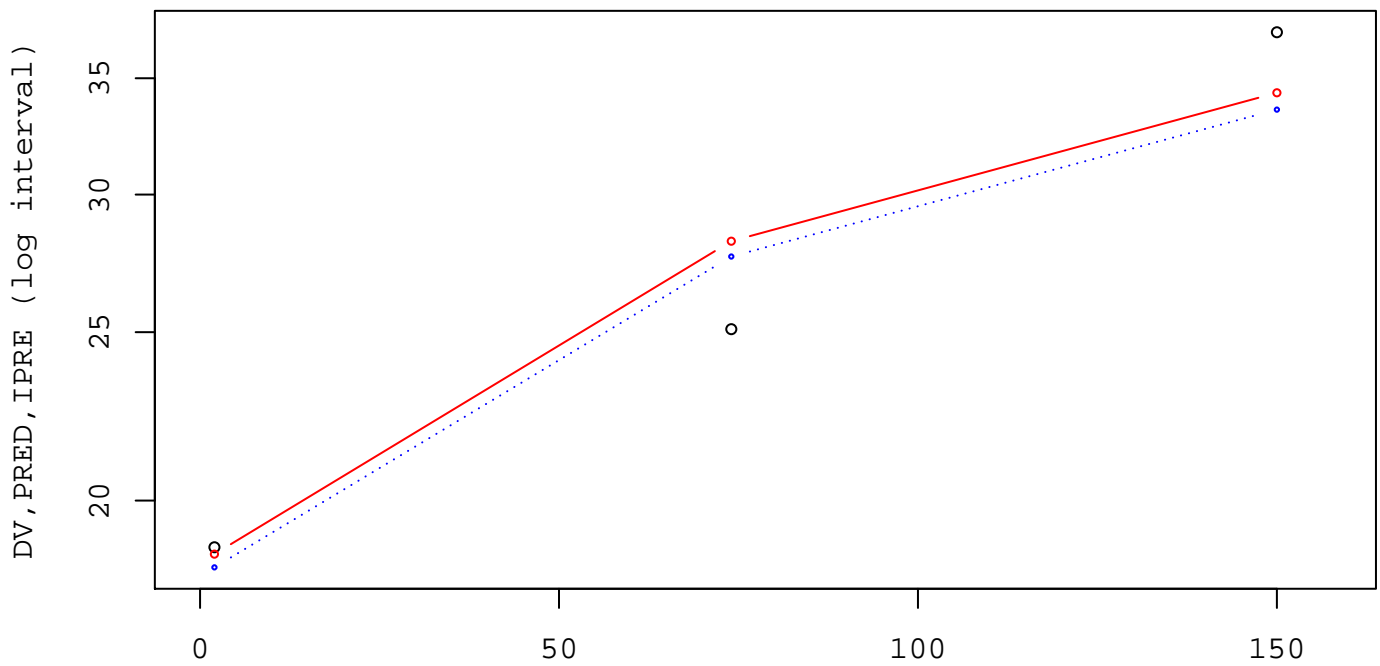


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individual Fitting Curve, ID = 49

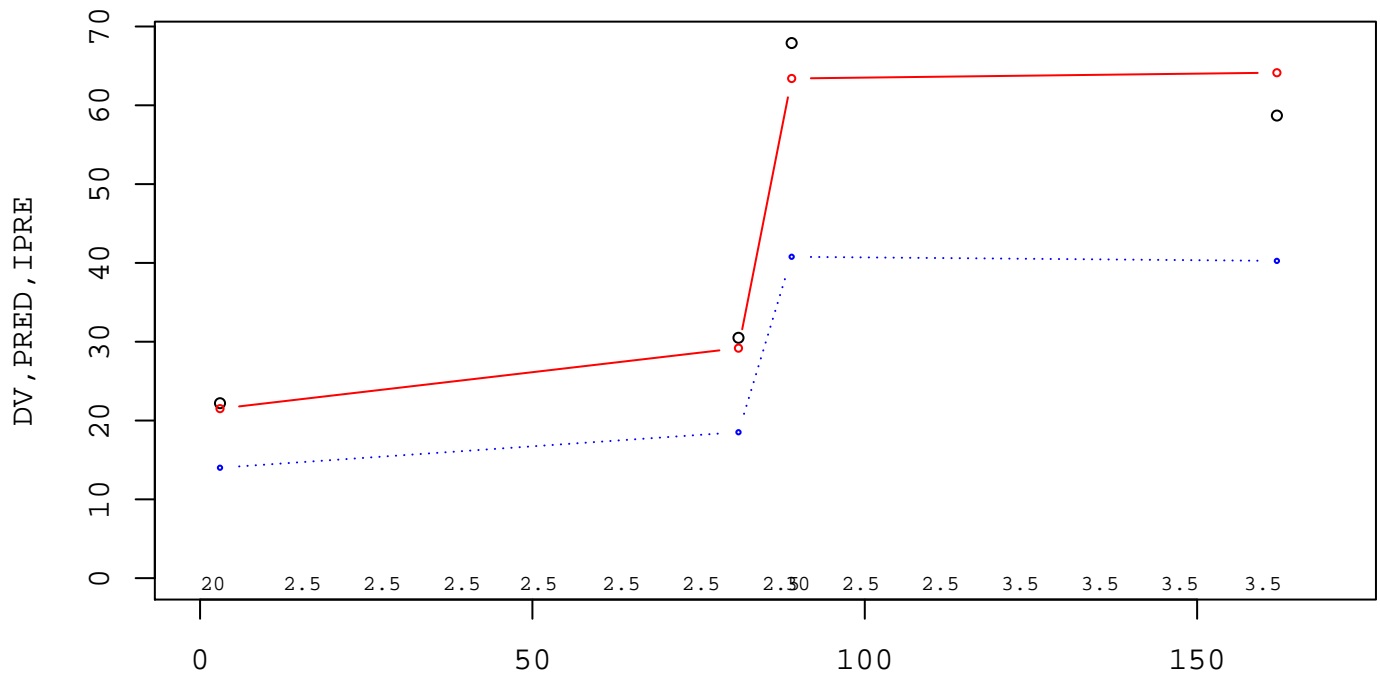


*Numbers within graph are dosing amounts.

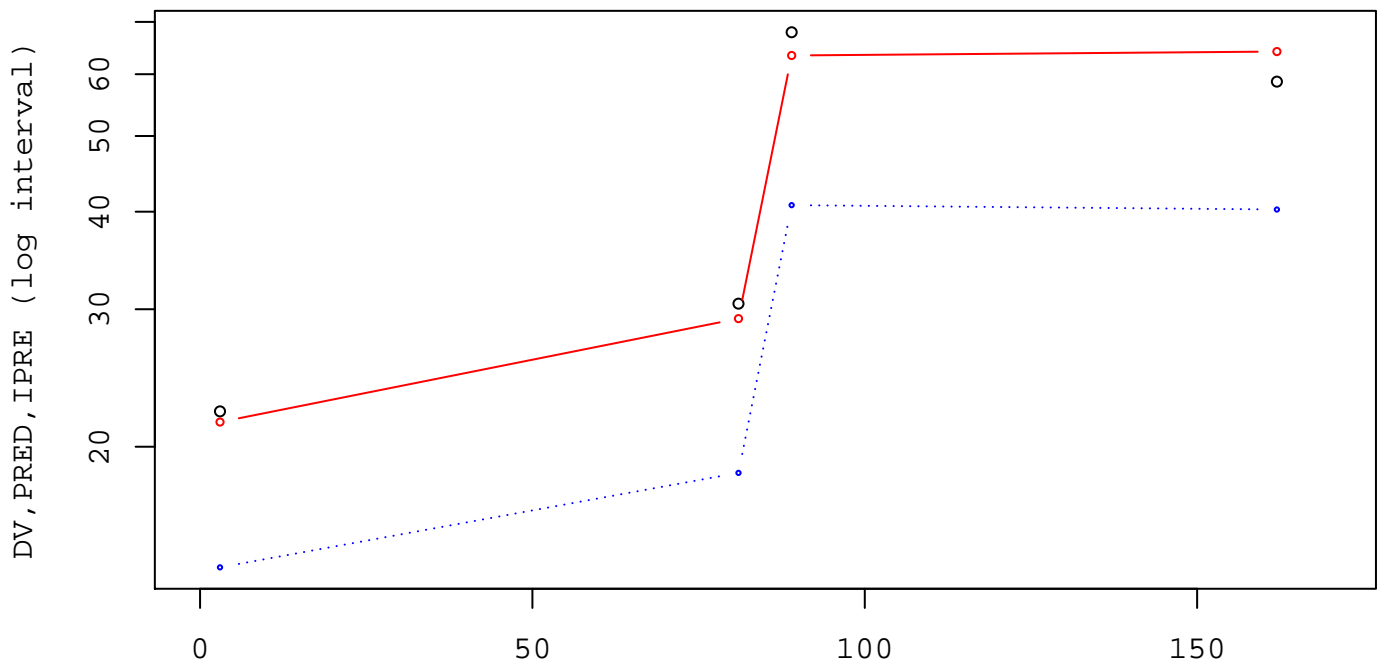


*Numbers within graph are dosing amounts.

Individual Fitting Curve, ID = 50

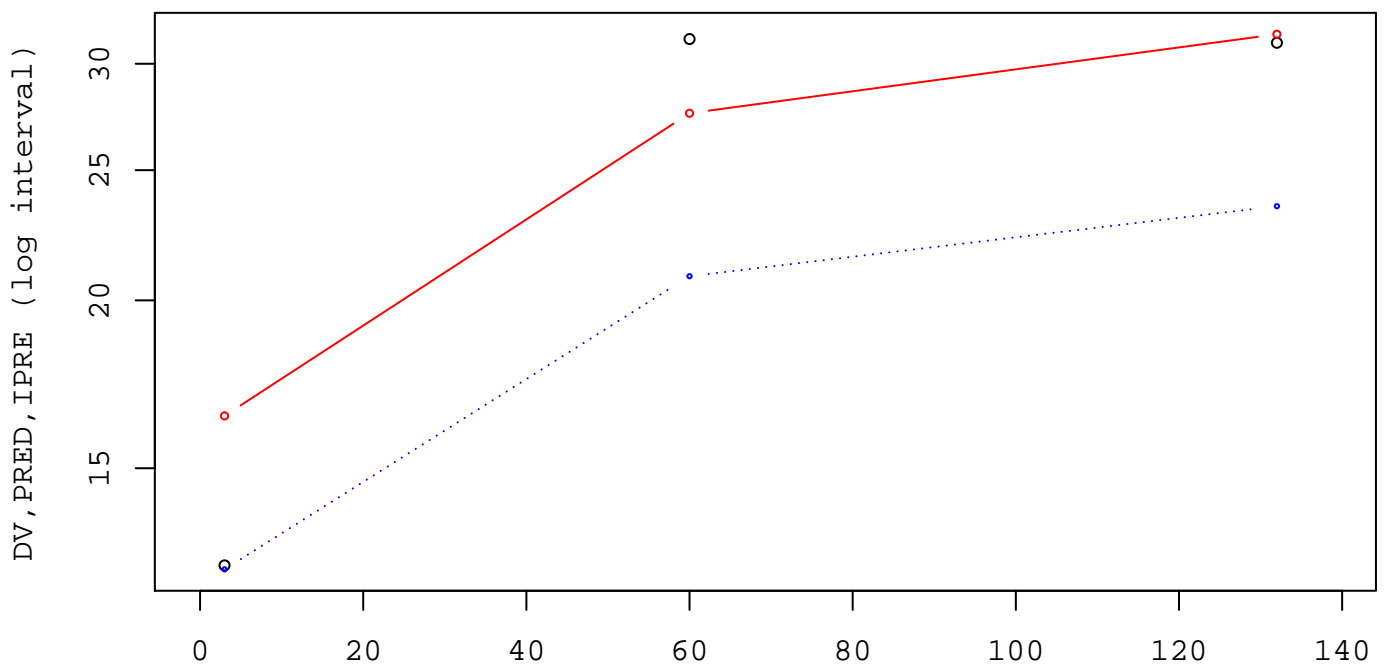
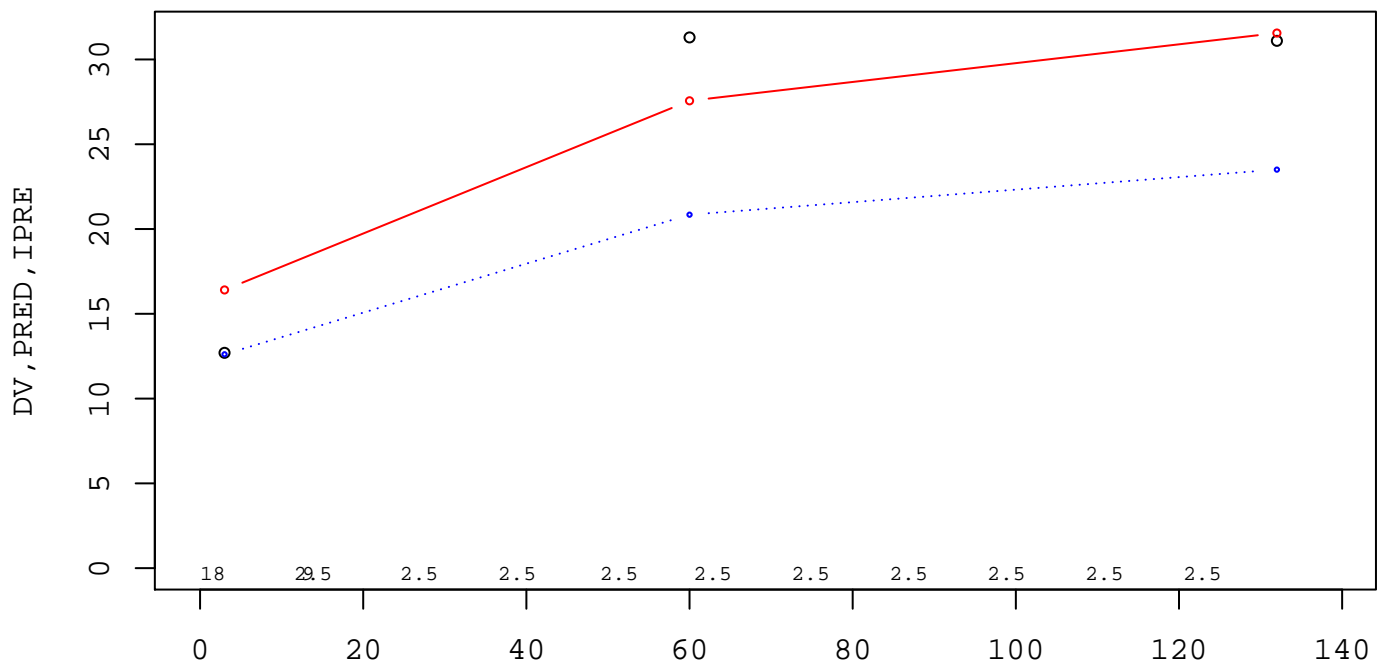


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

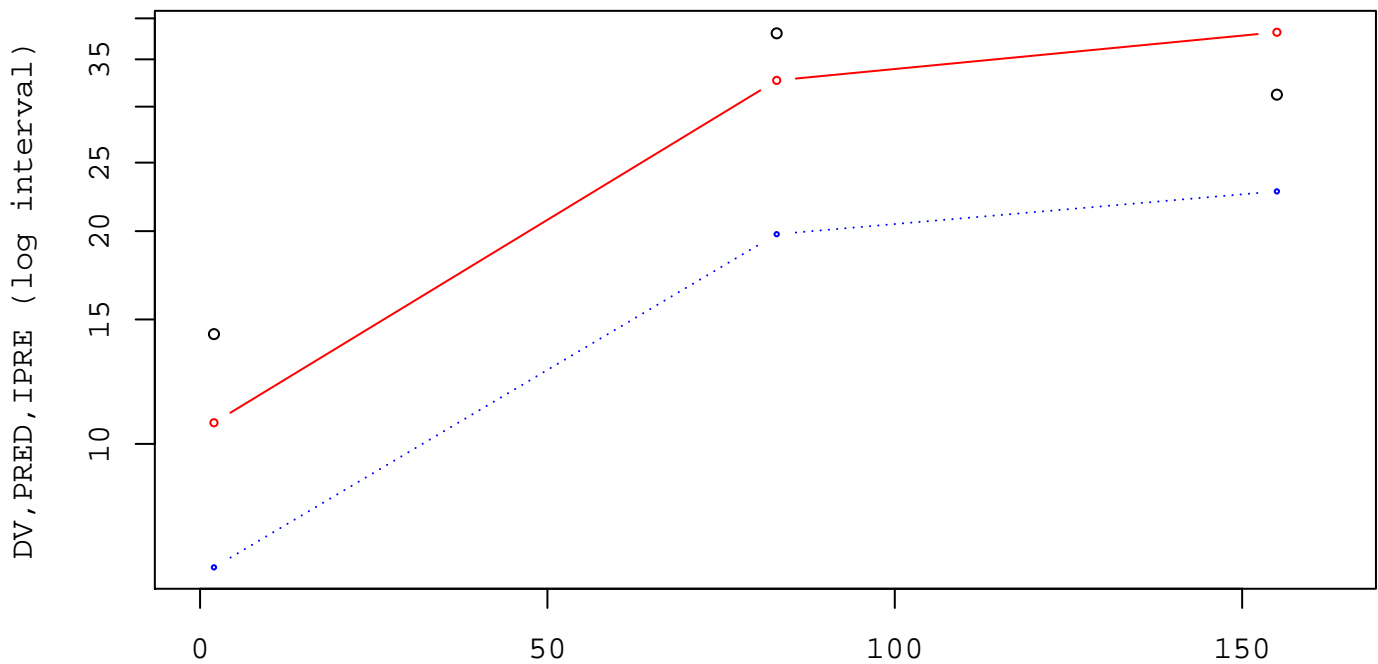
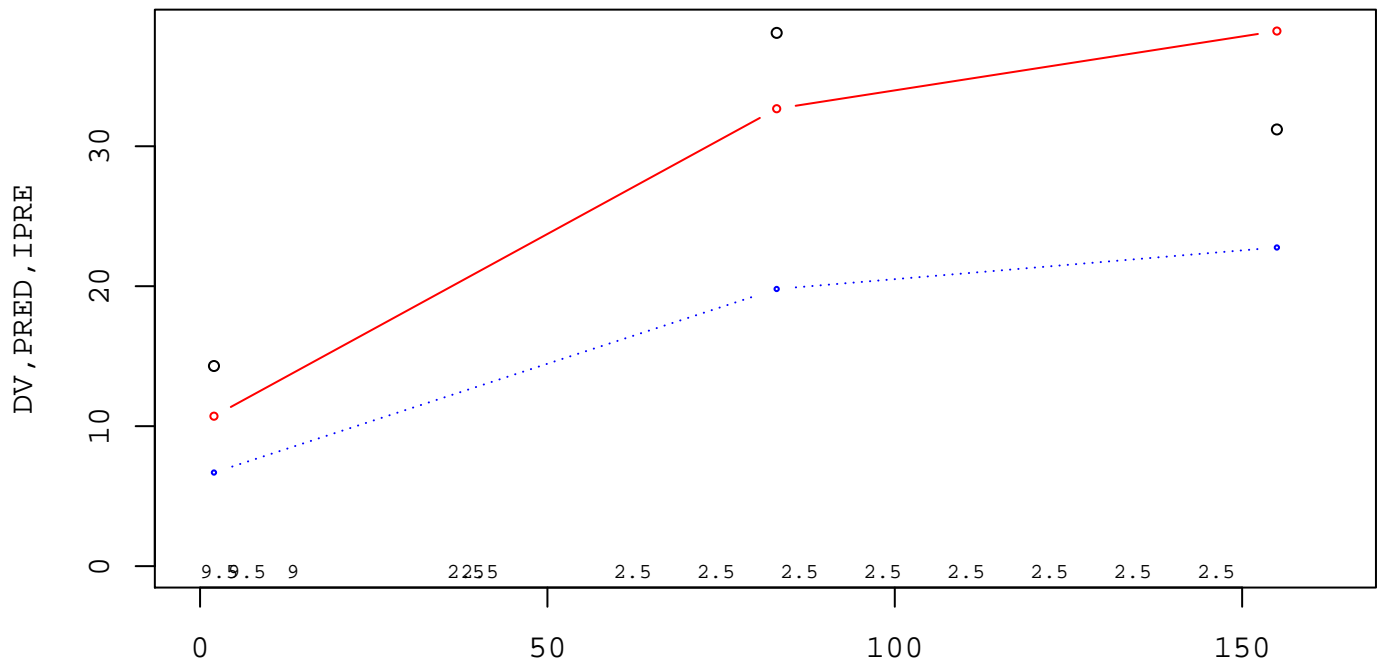


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

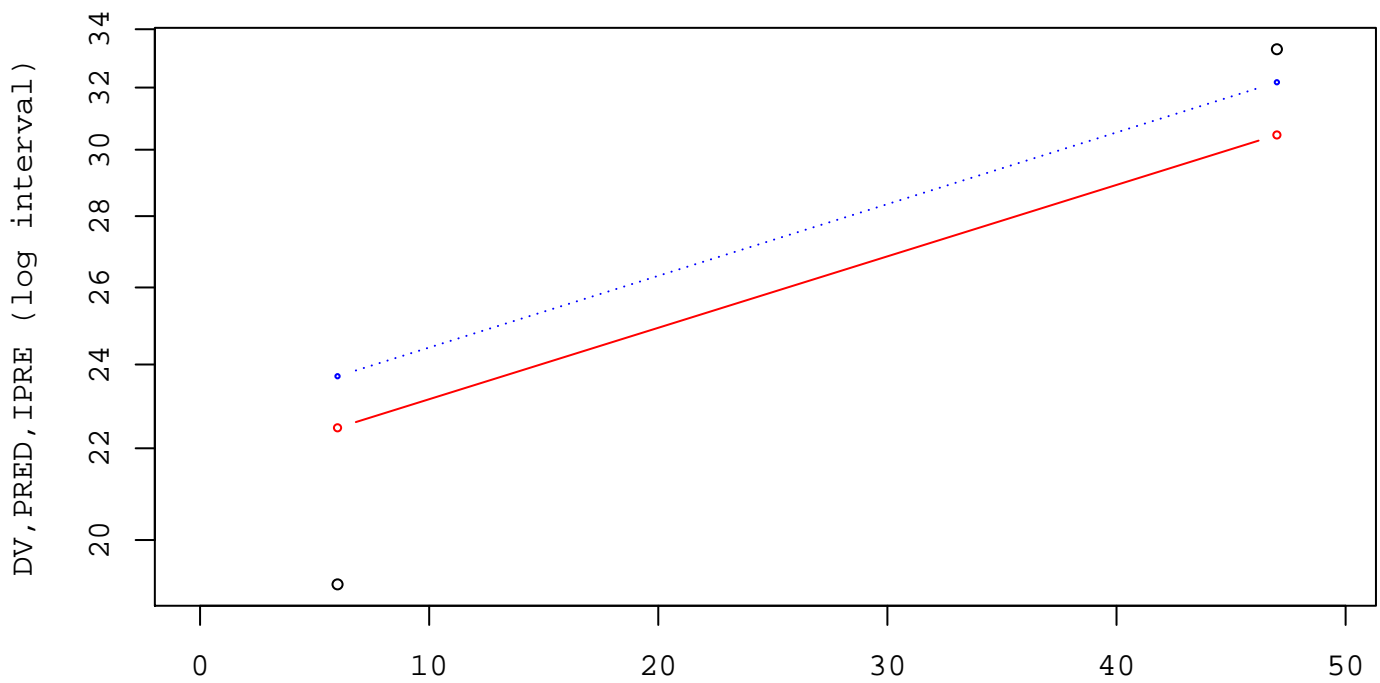
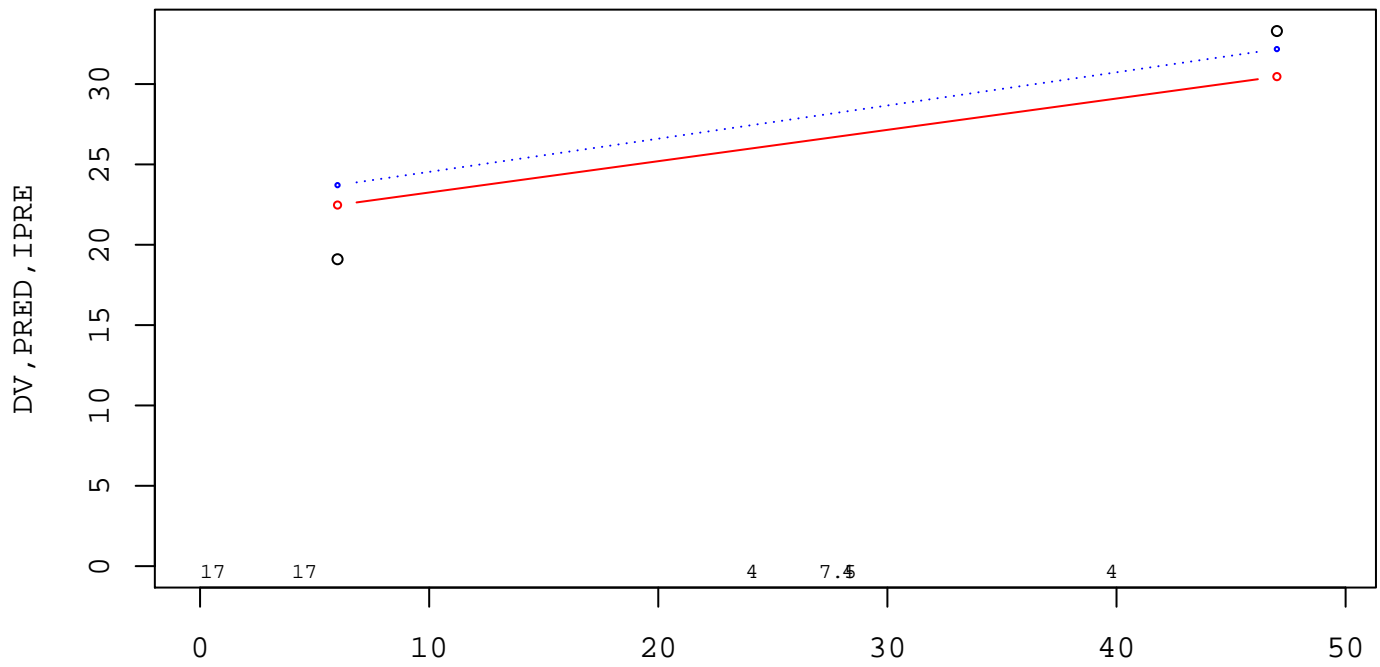
Individual Fitting Curve, ID = 51



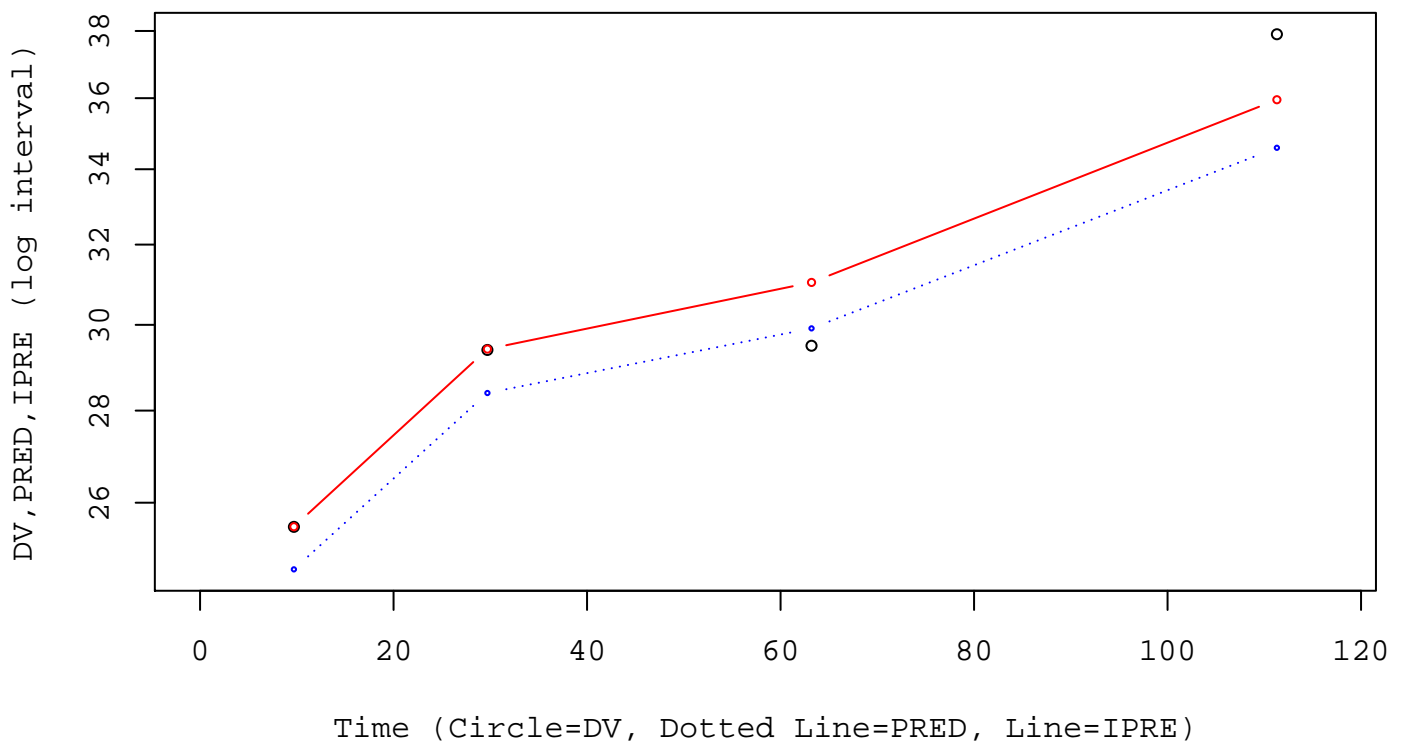
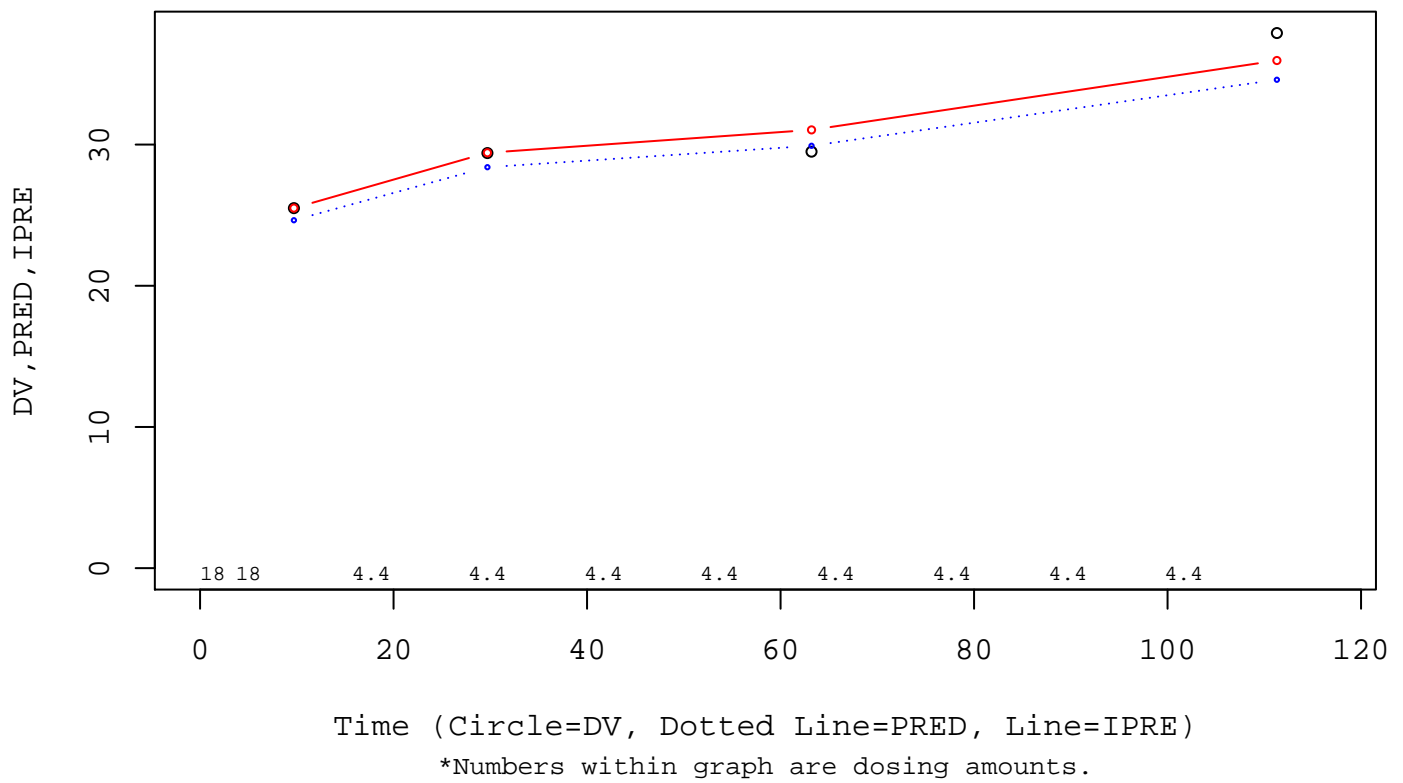
Individual Fitting Curve, ID = 52



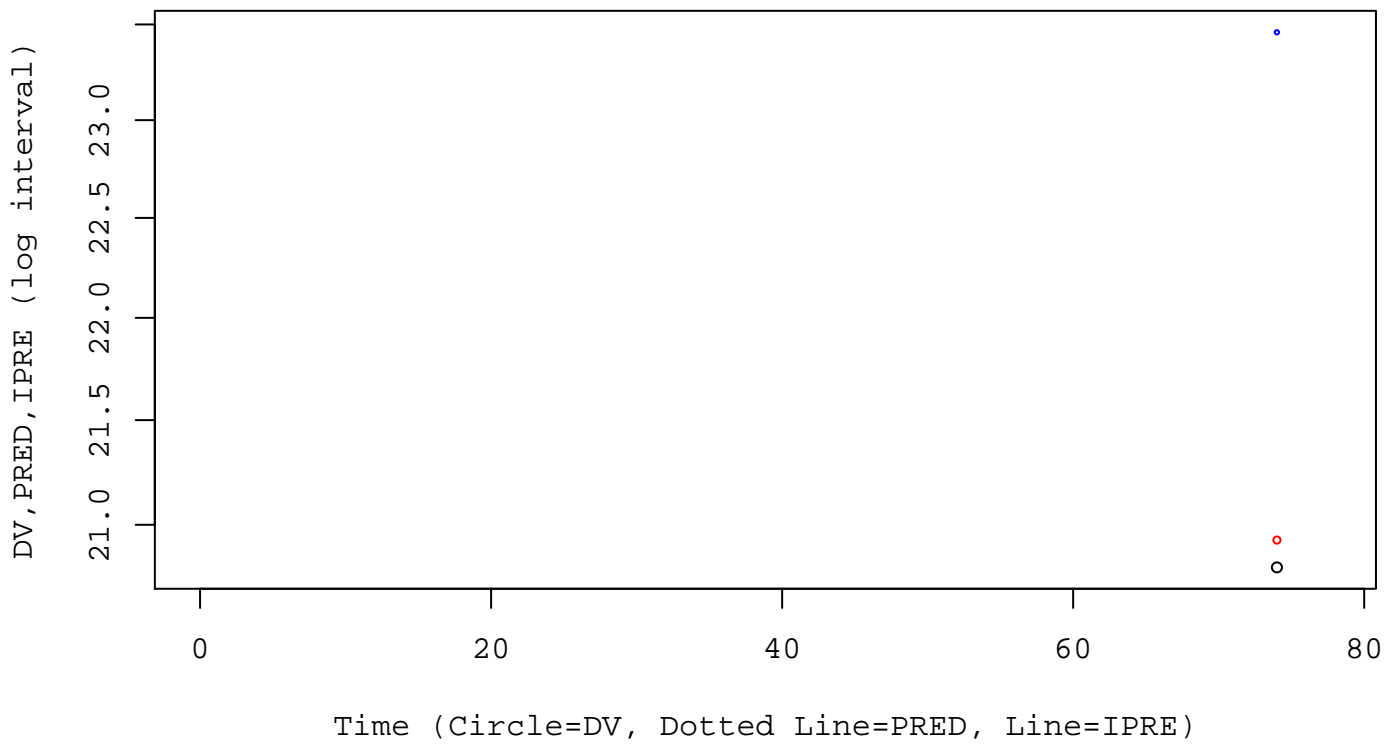
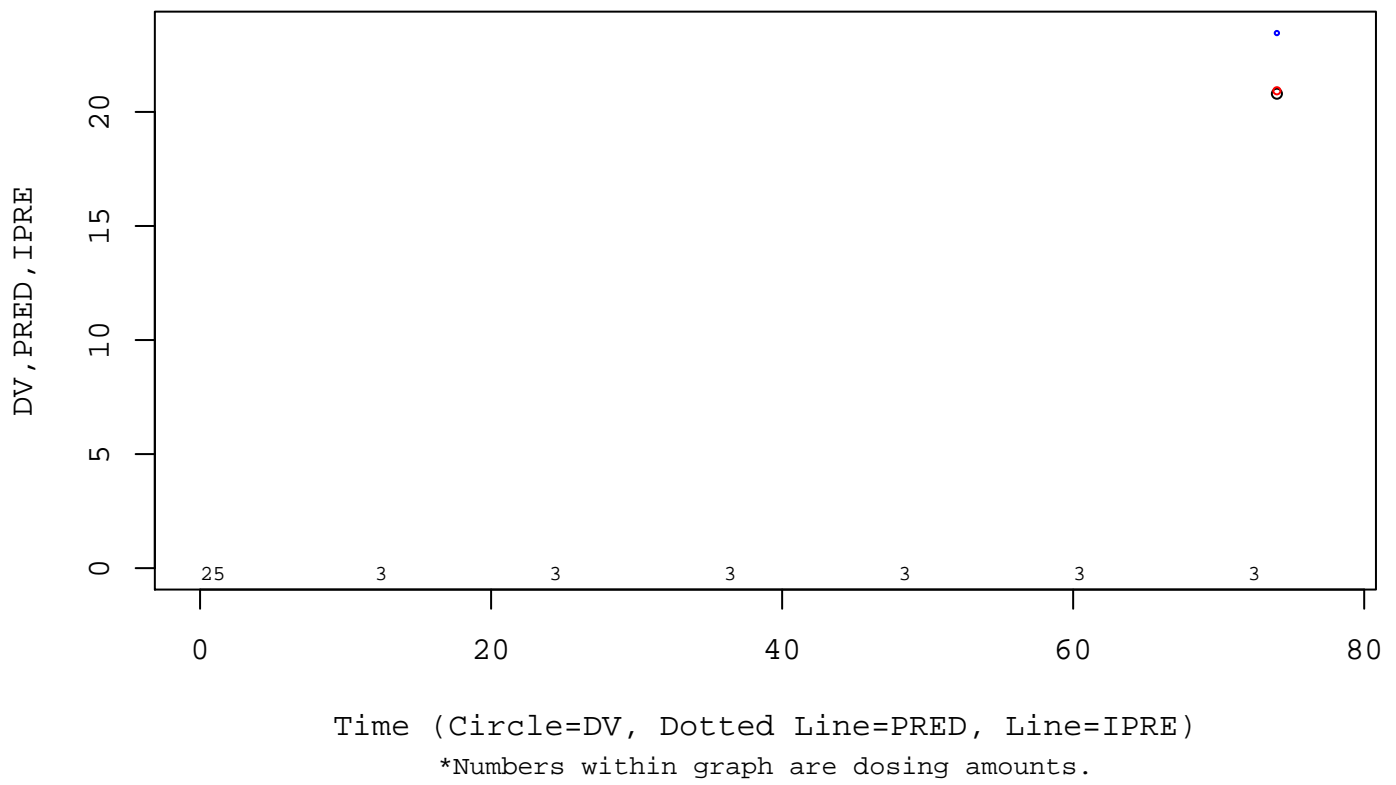
Individual Fitting Curve, ID = 53



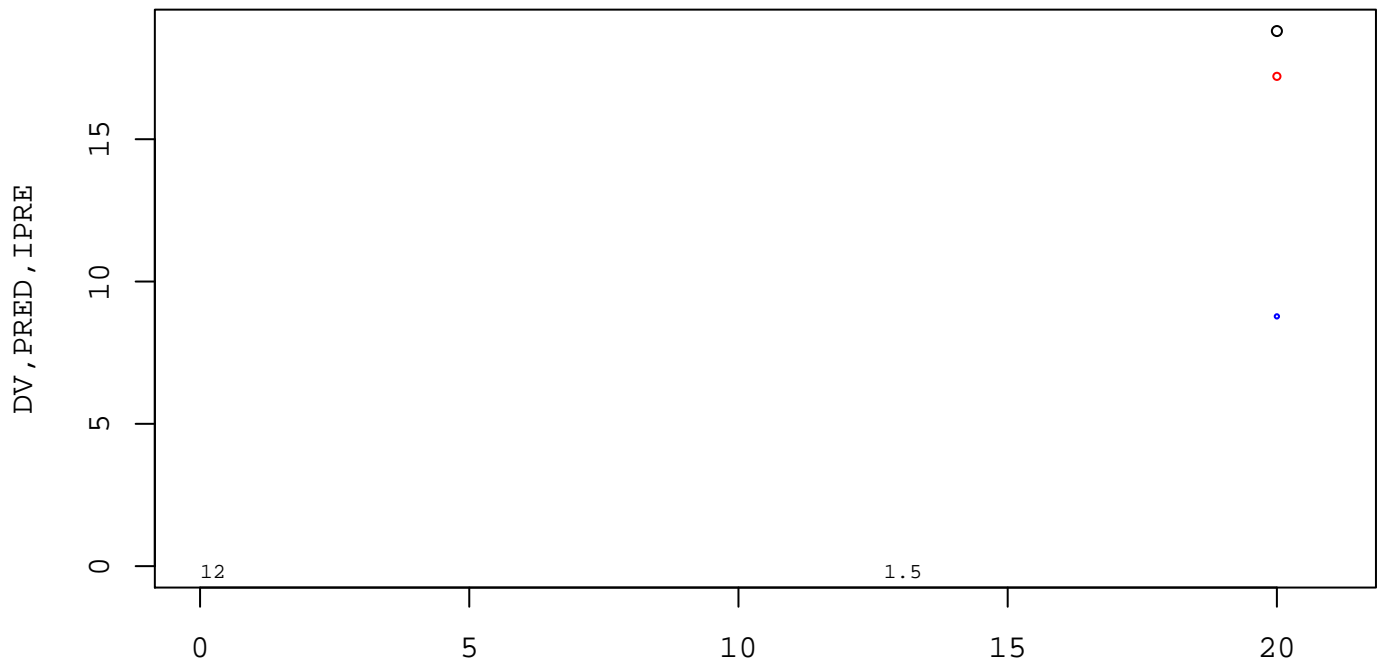
Individual Fitting Curve, ID = 54



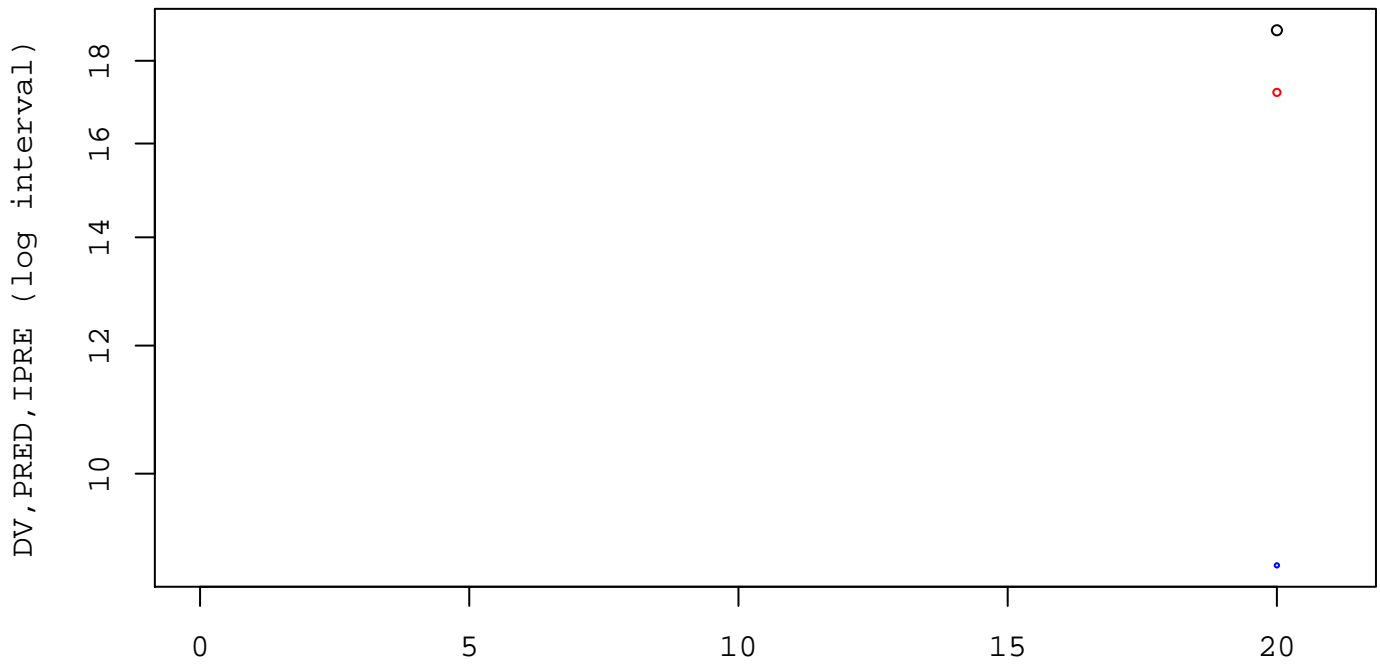
Individual Fitting Curve, ID = 55



Individual Fitting Curve, ID = 56

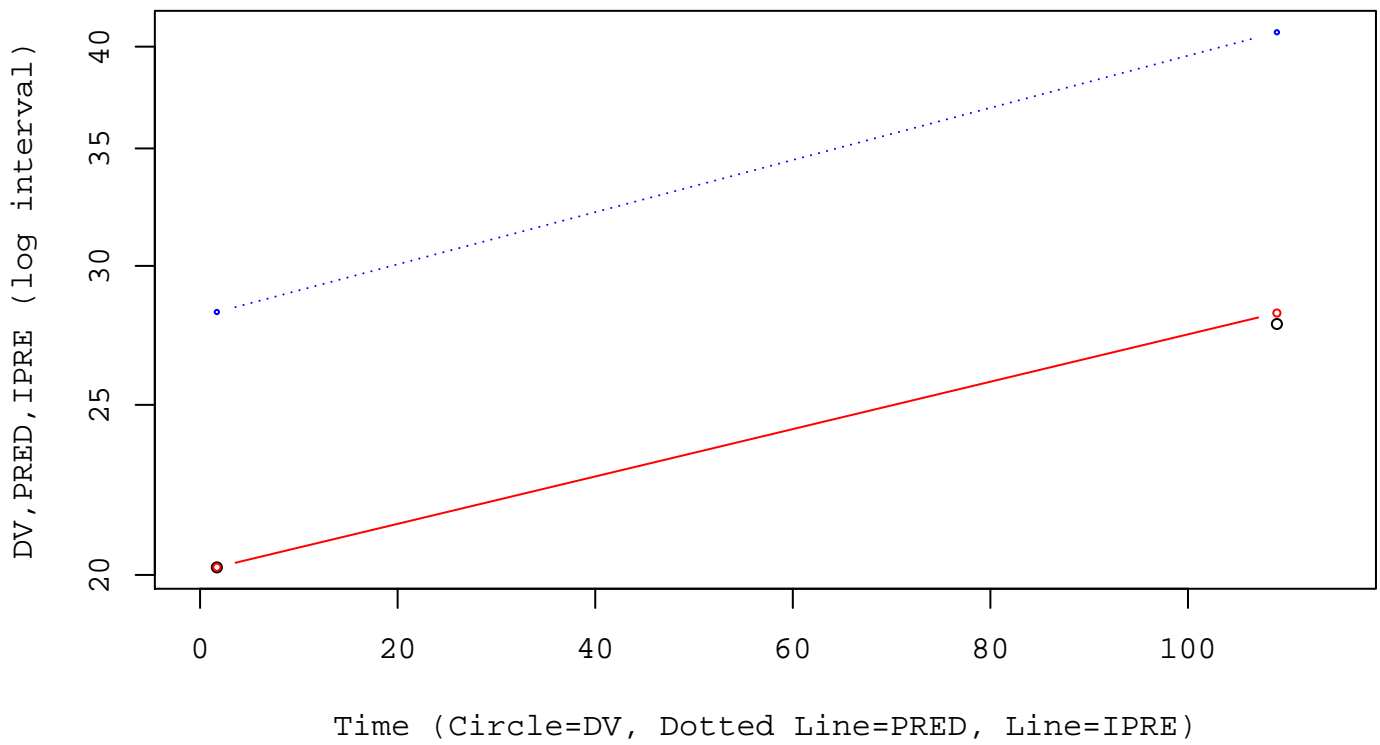
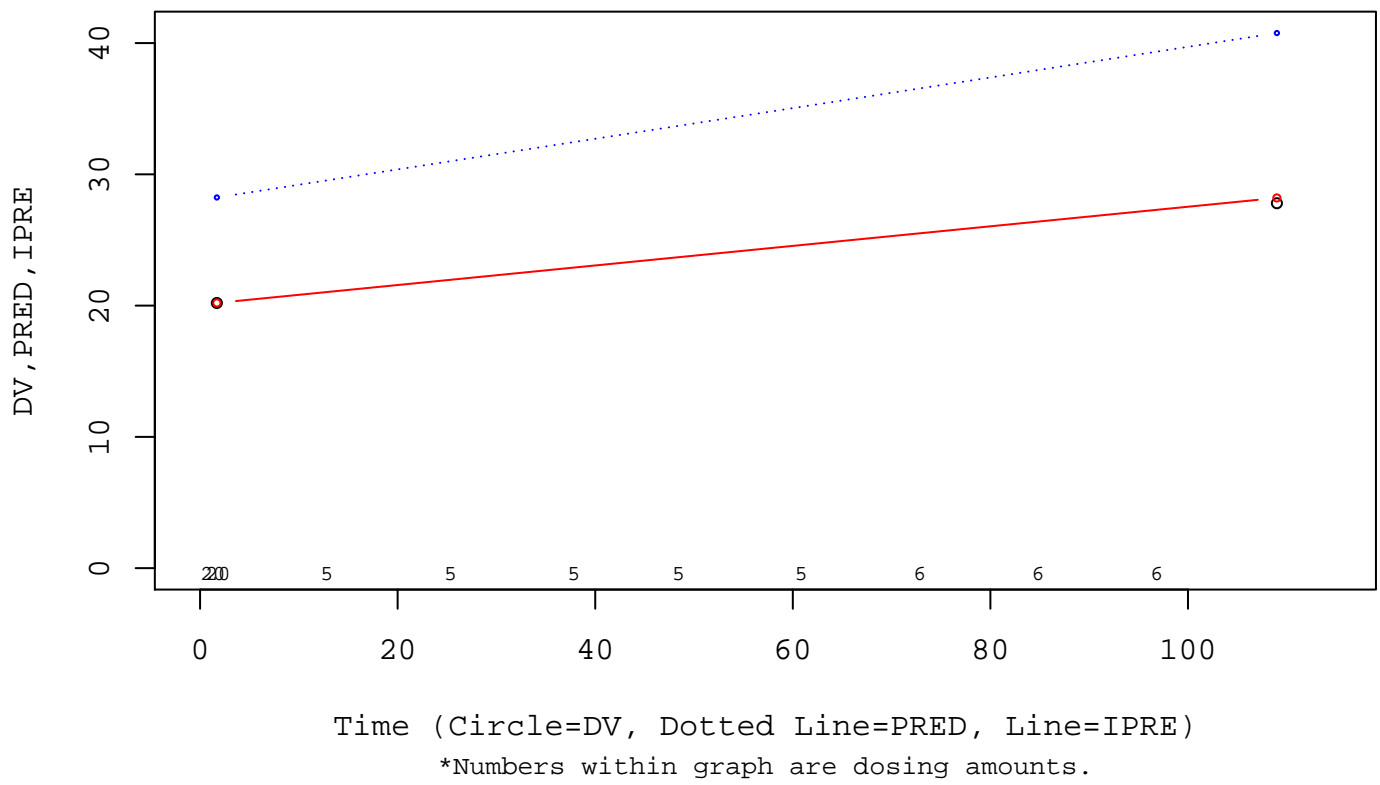


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

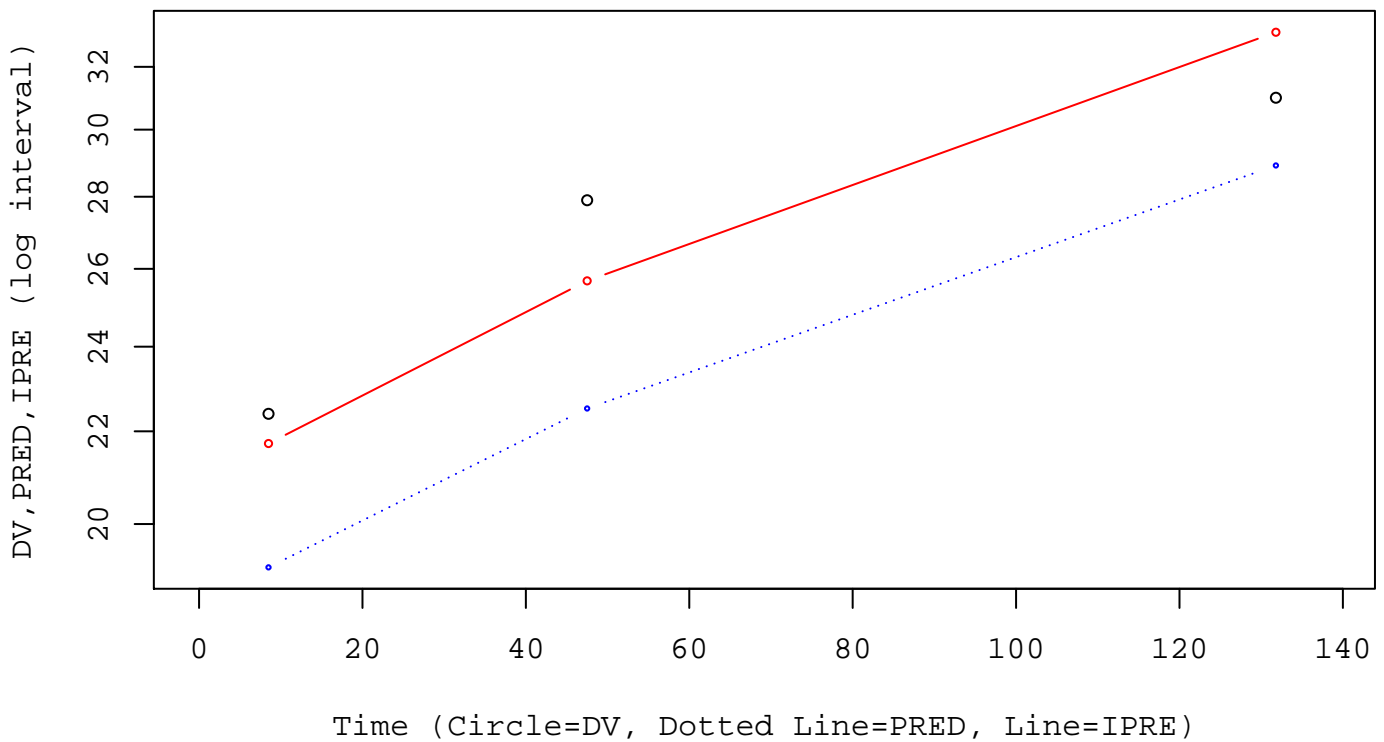
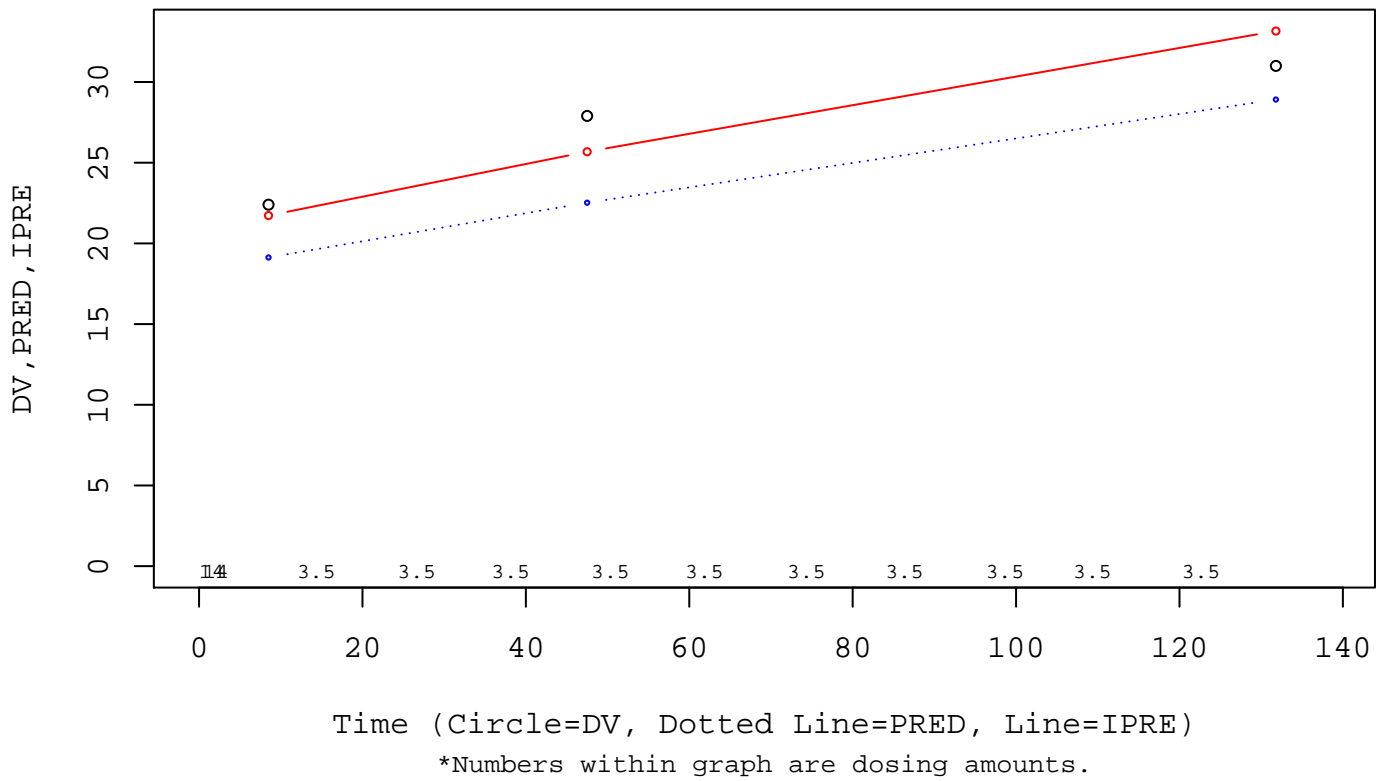


Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

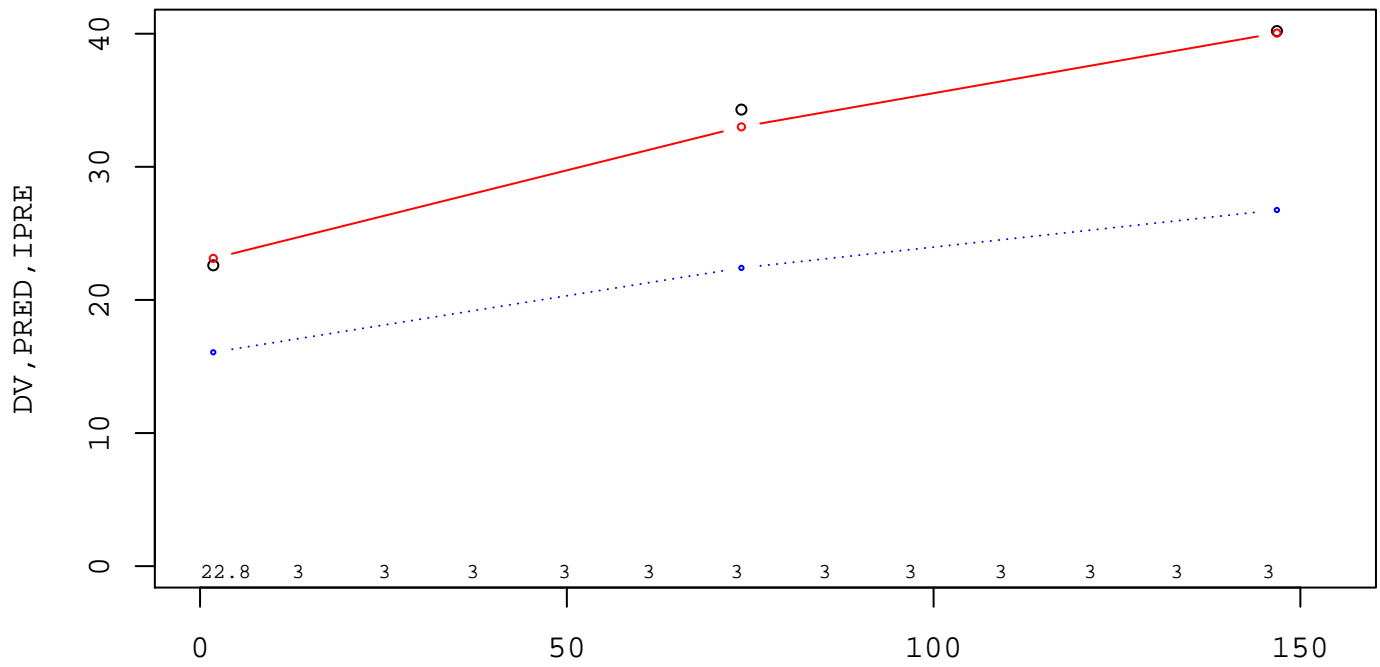
Individual Fitting Curve, ID = 57



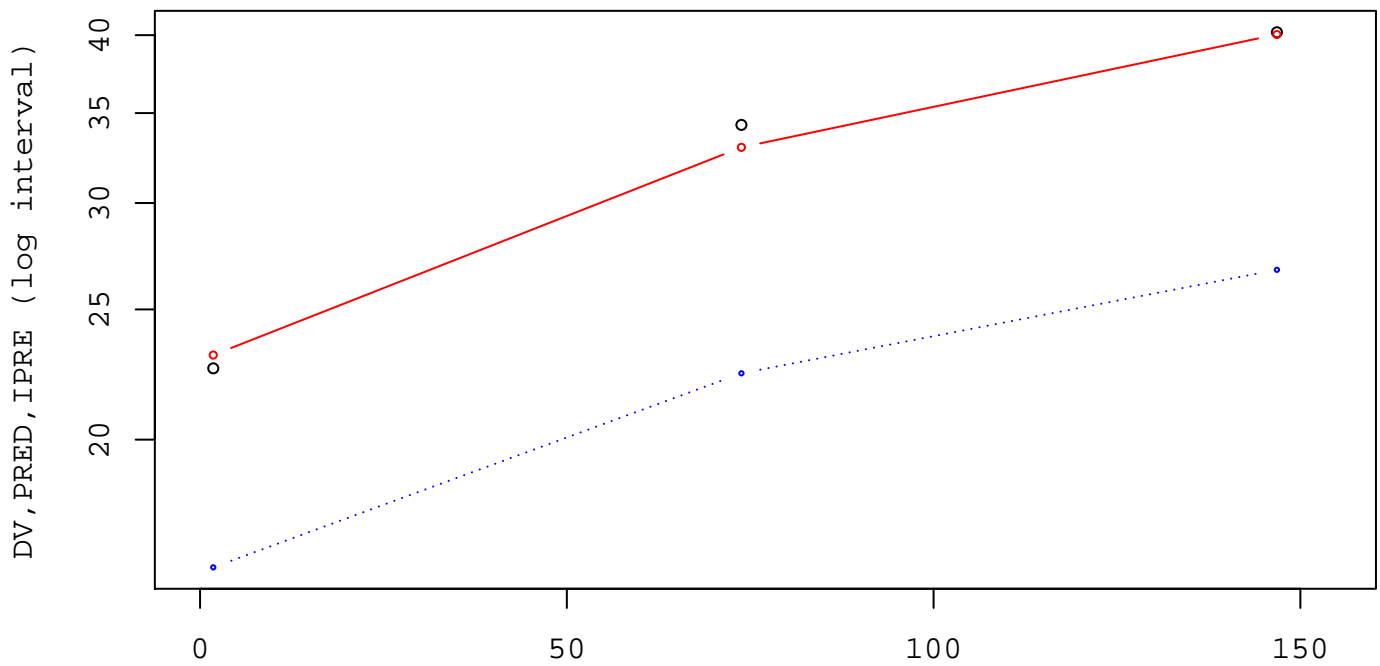
Individual Fitting Curve, ID = 58



Individual Fitting Curve, ID = 59



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



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