Spaghetti Plot of Model 2005

Spaghetti Plot of Model 2005

Spaghetti Plot of Model 2005 (log scale on Y)

Individiual Fitting Curve, ID = 1

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

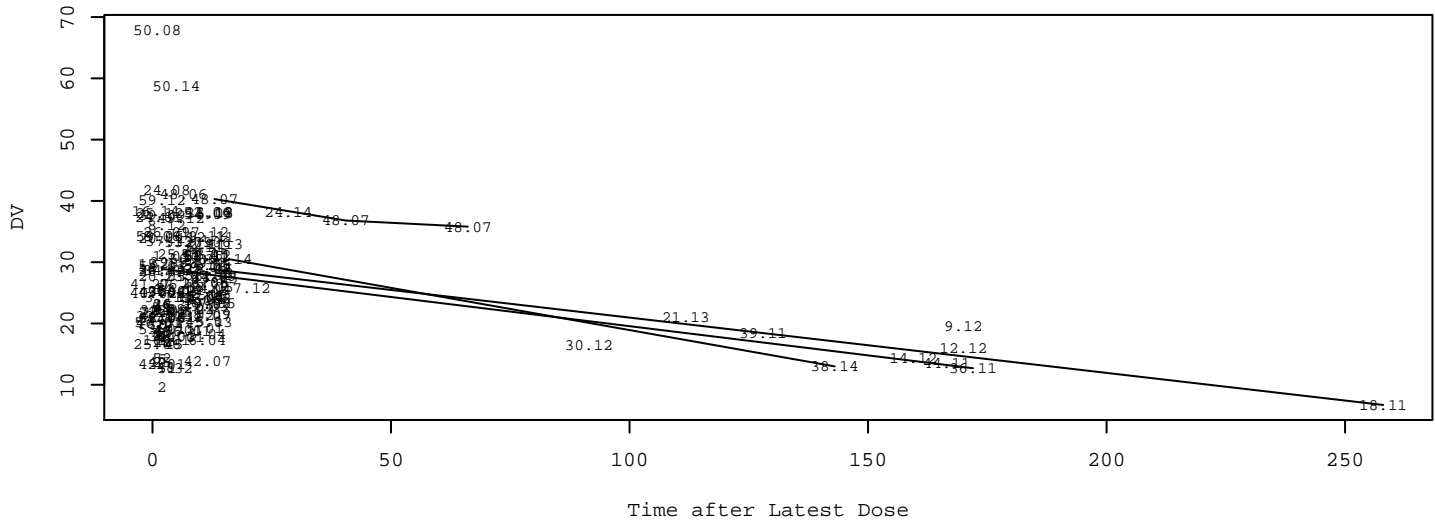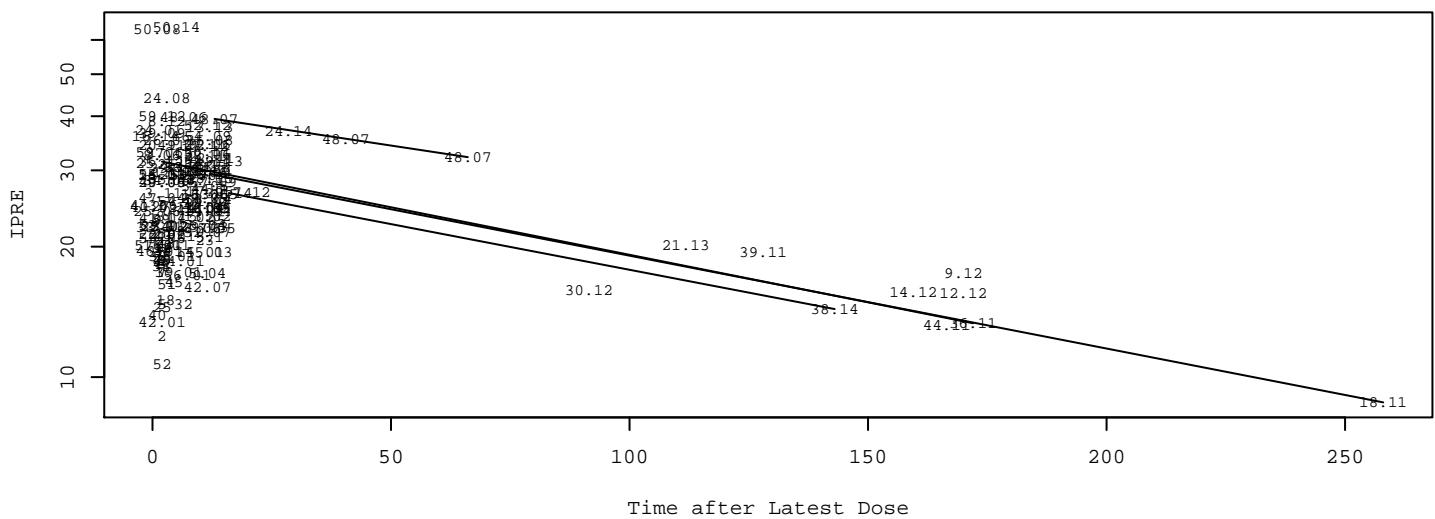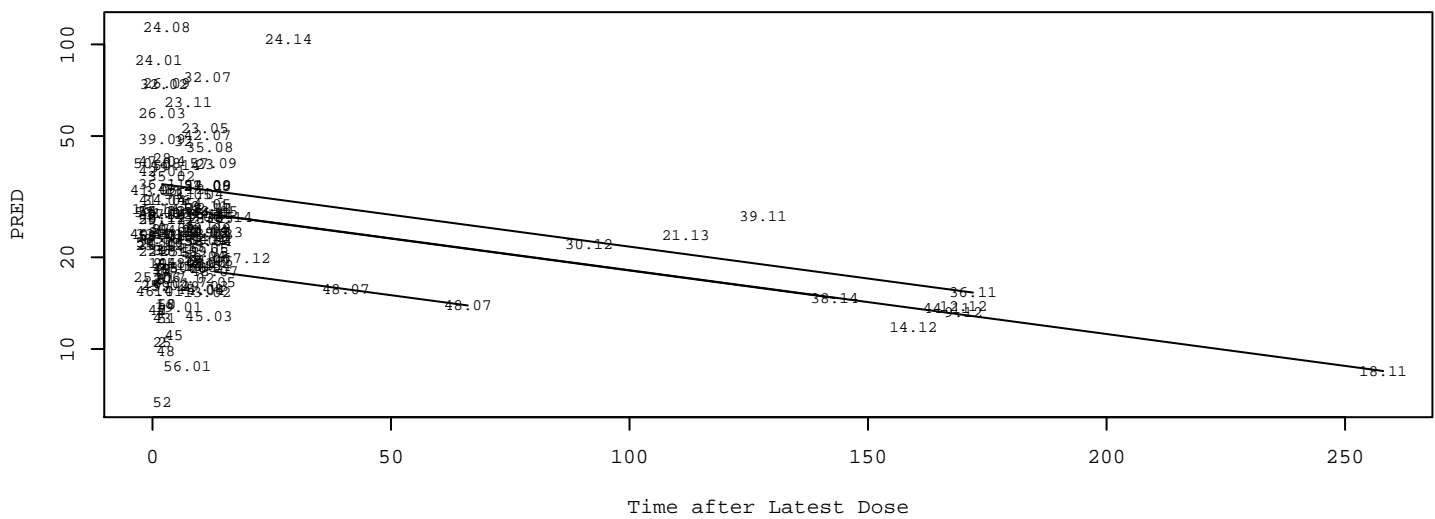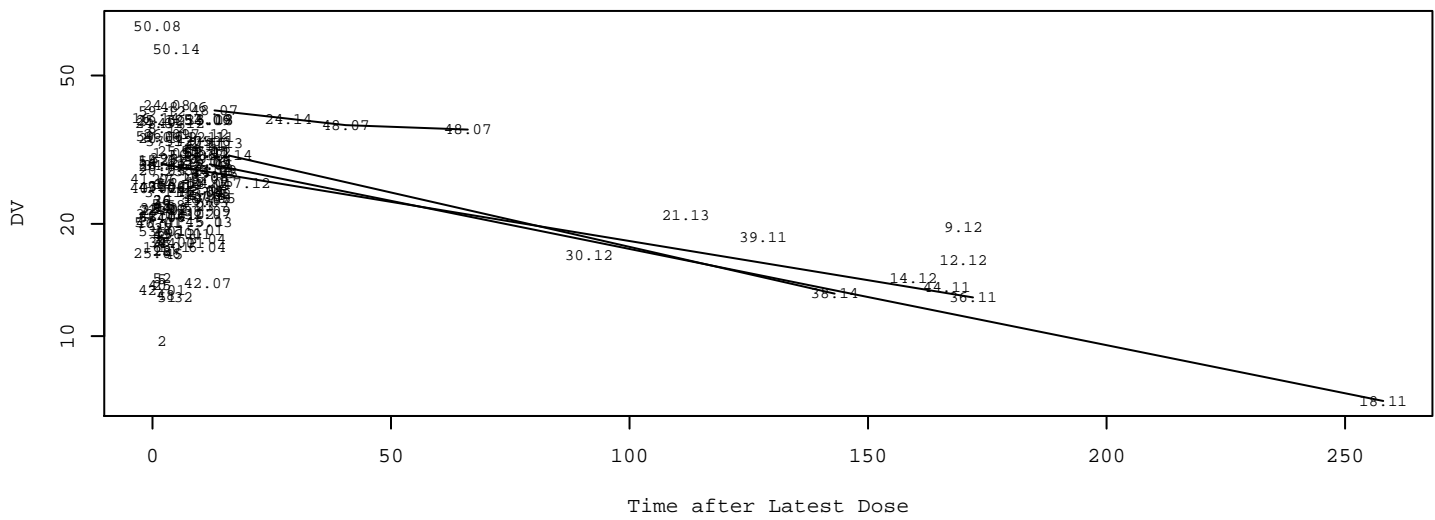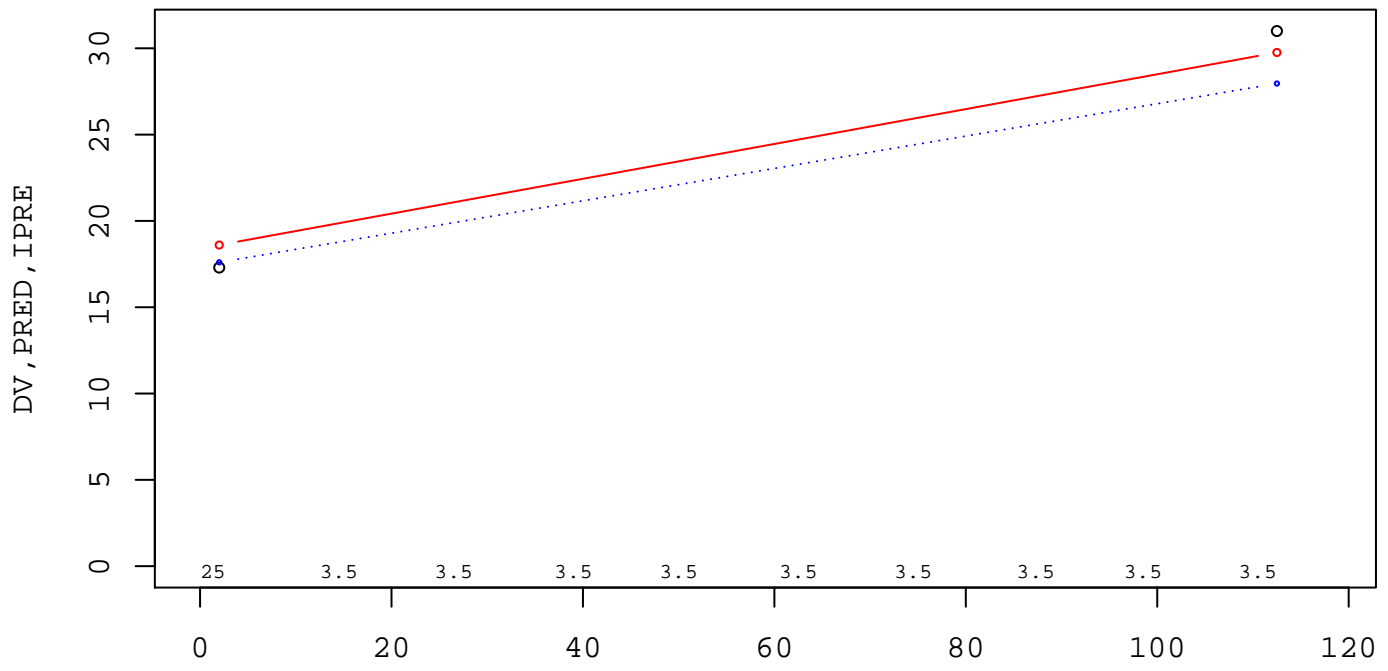*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 2

DV,PRED,IPRE

15 3.8   3.8   3.8   3.8   3.8   3.8   3.8   3.8   3.8   3.8

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

*Numbers within graph are dosing amounts.

DV,PRED,IPRE (log interval)

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
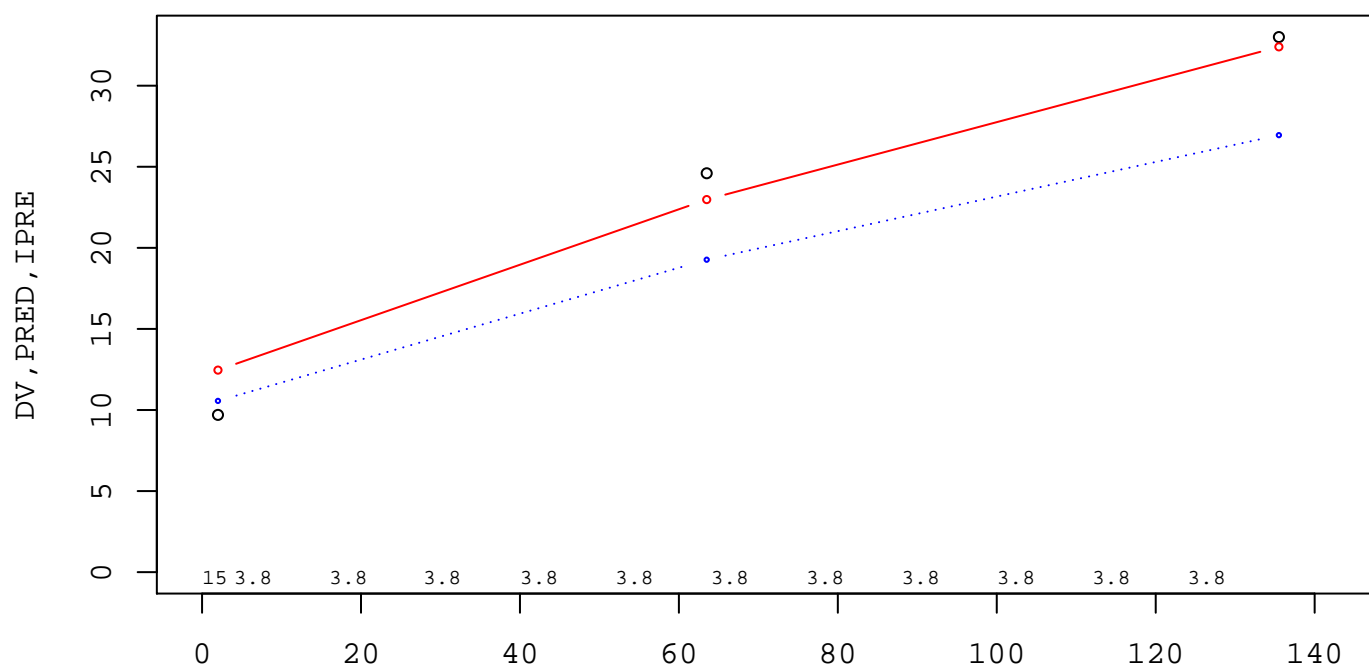
Individiual Fitting Curve, ID = 3

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

*Numbers within graph are dosing amounts.
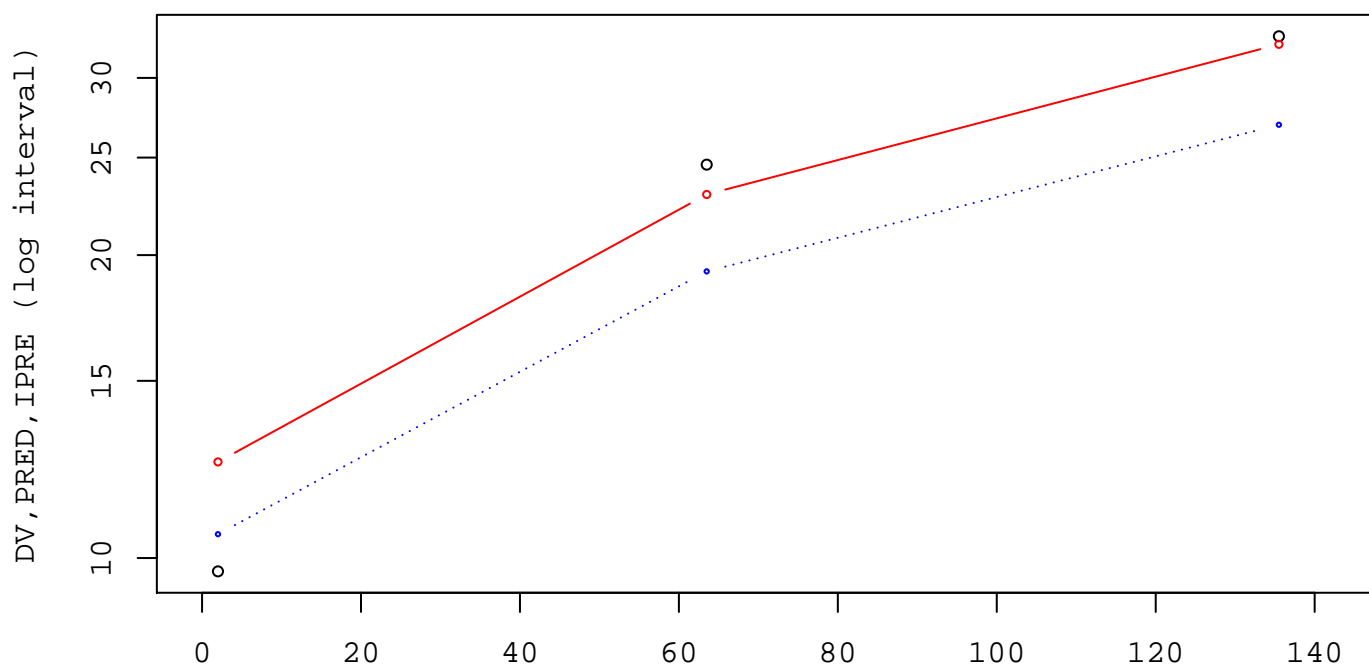

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 4

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

*Numbers within graph are dosing amounts.

Individiual Fitting Curve, ID = 5

DV,PRED,IPRE

27 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4

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

DV,PRED,IPRE (log interval)

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
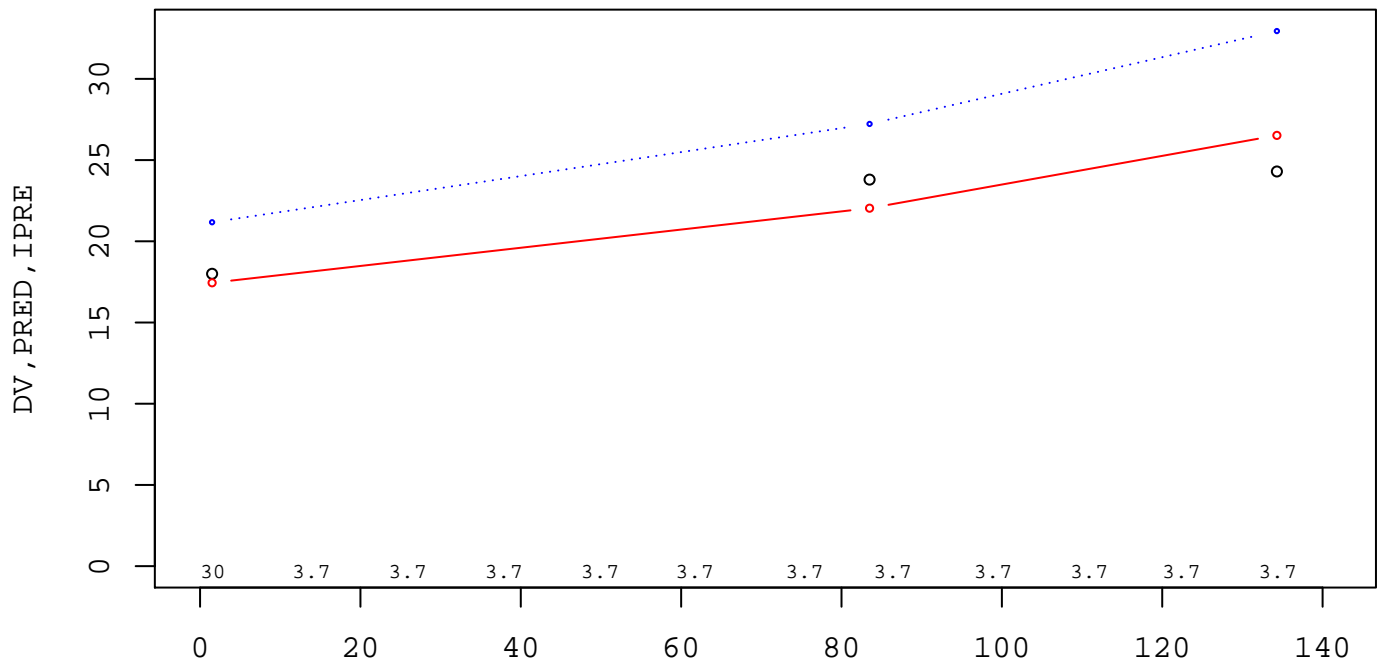
Individiual Fitting Curve, ID = 6

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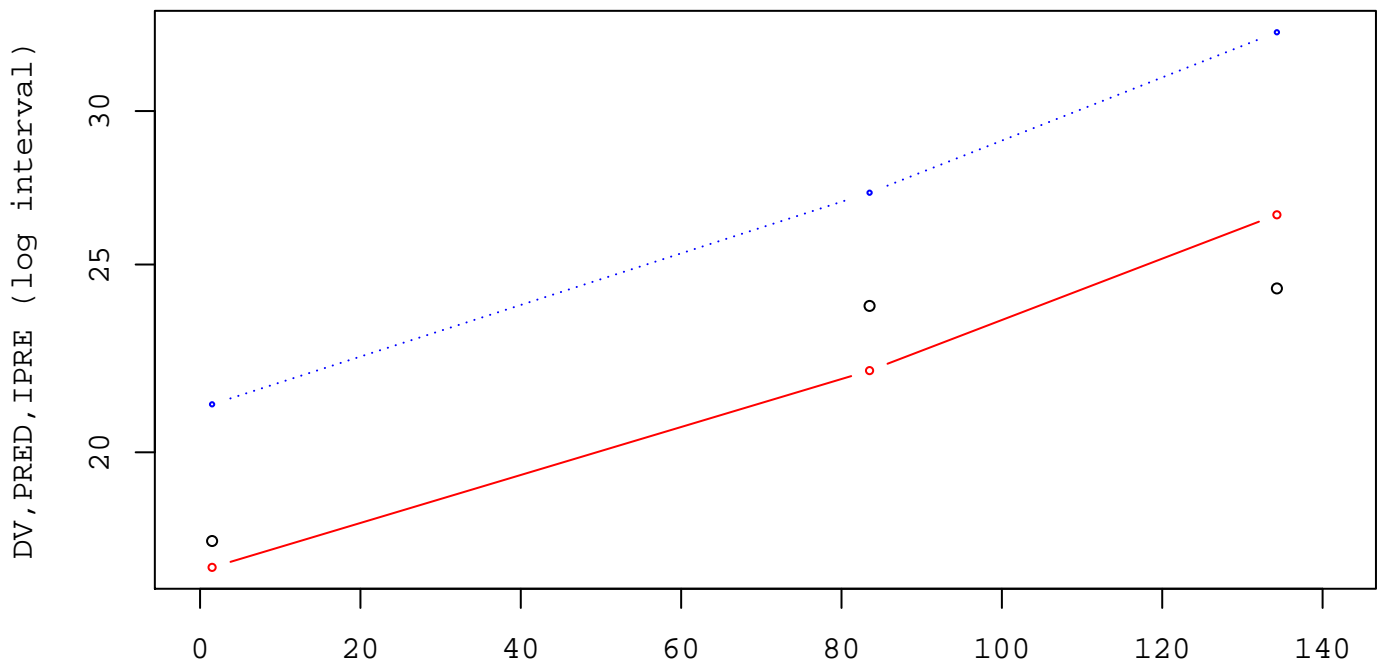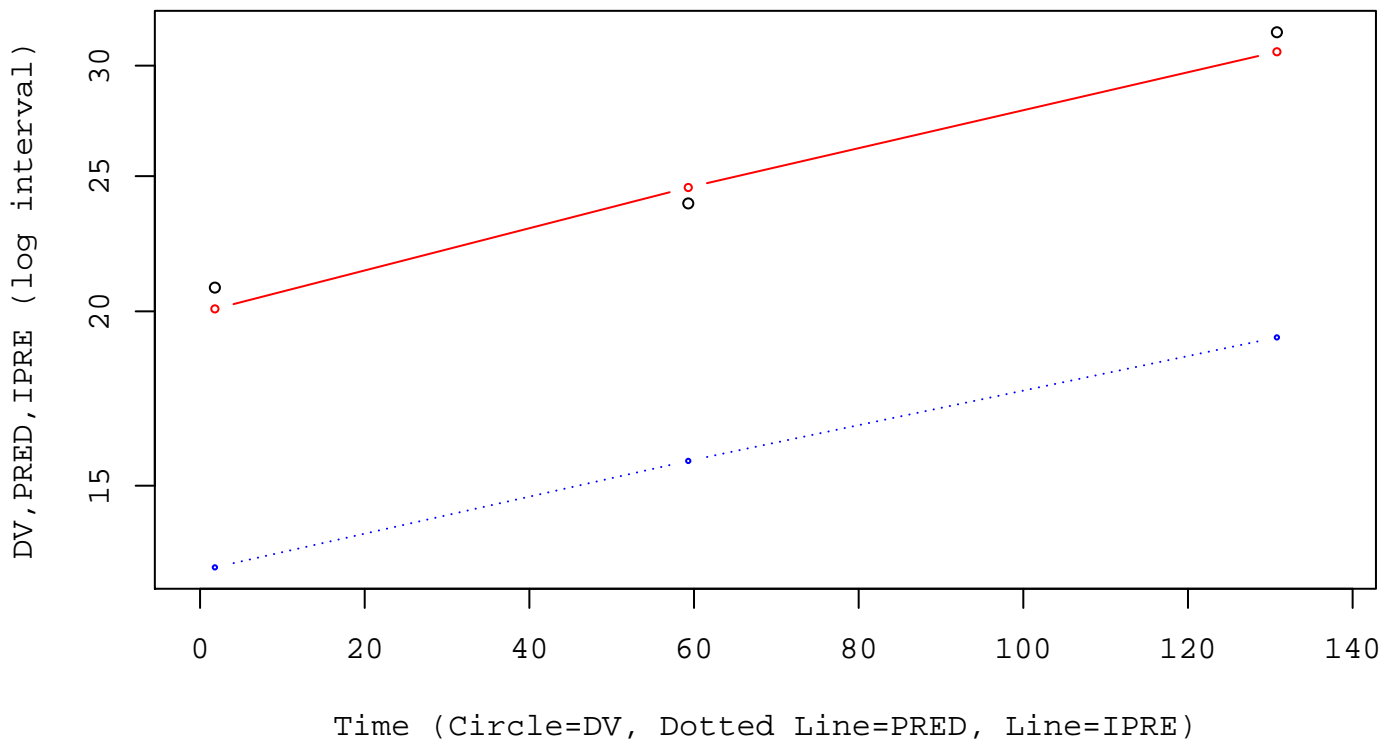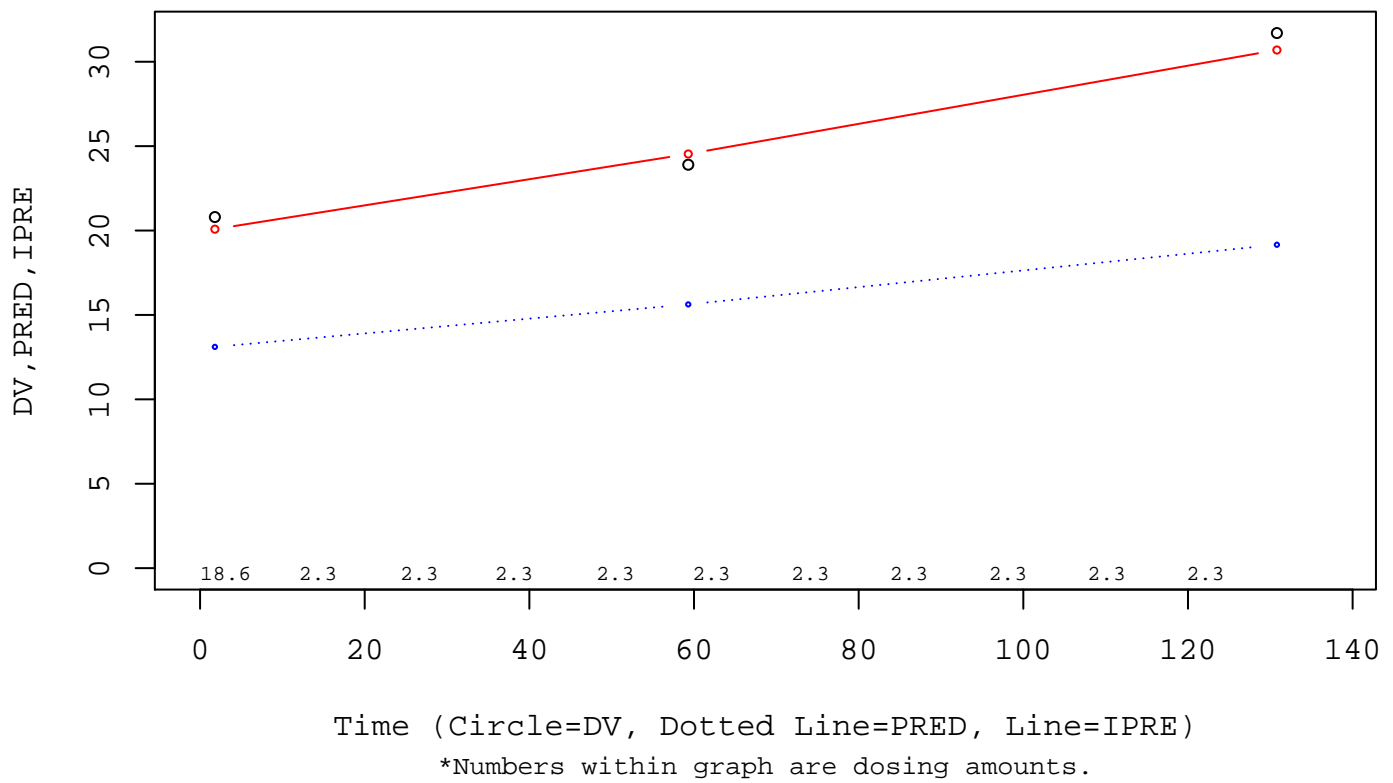*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 7

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

*Numbers within graph are dosing amounts.
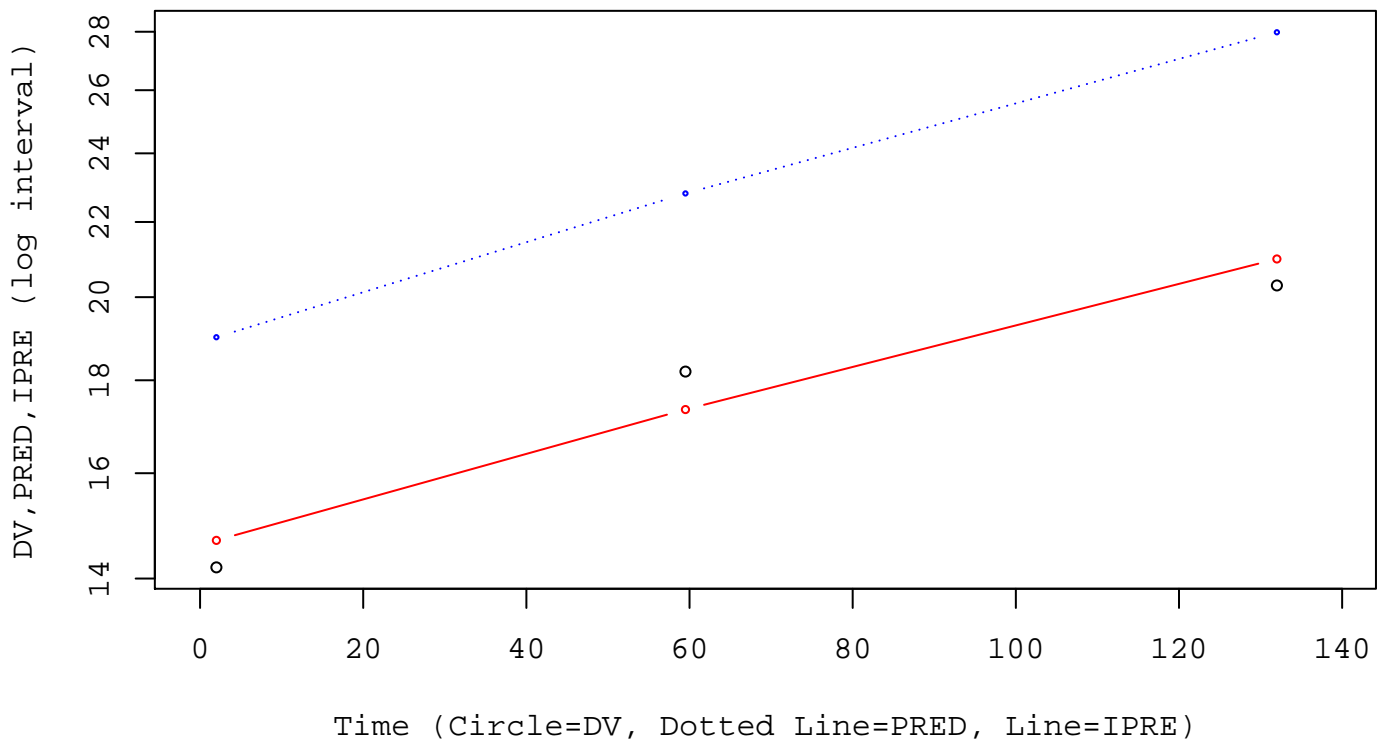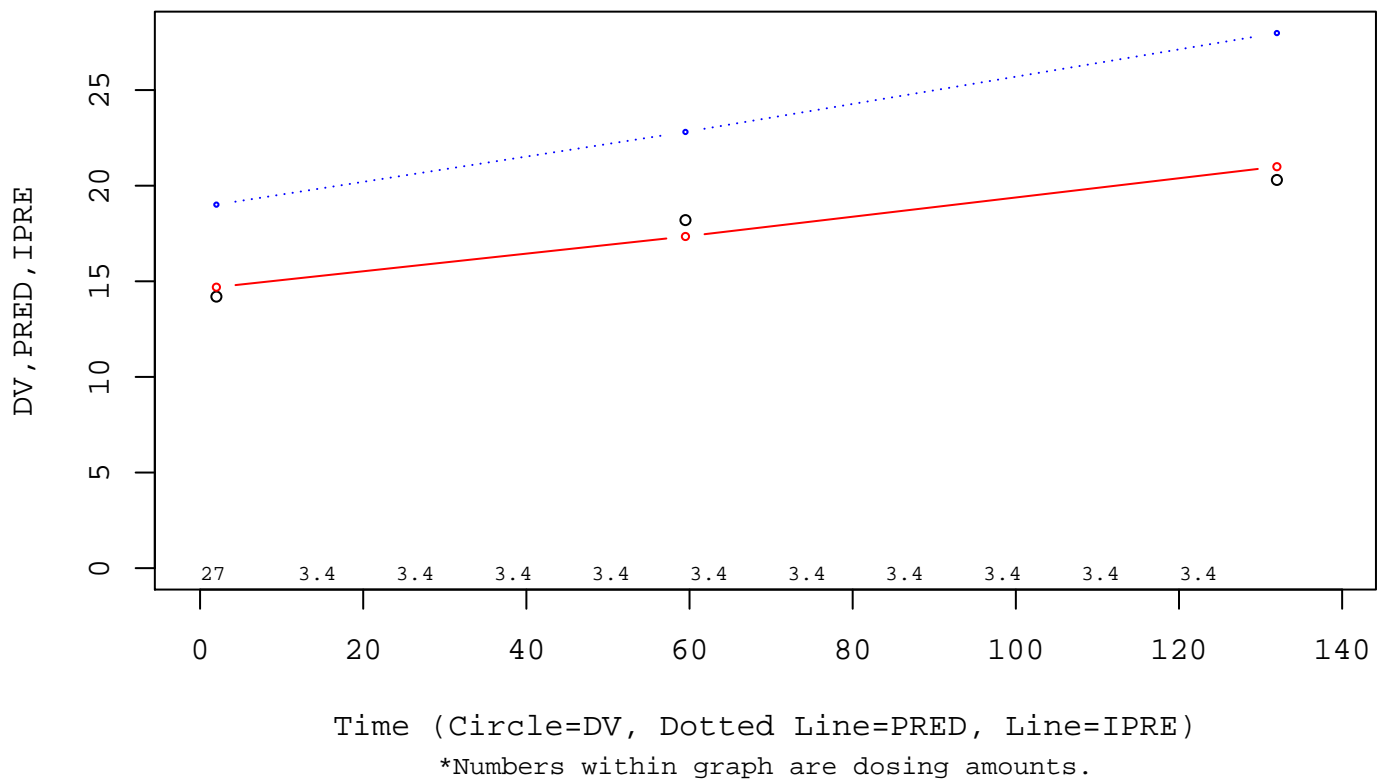

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 8
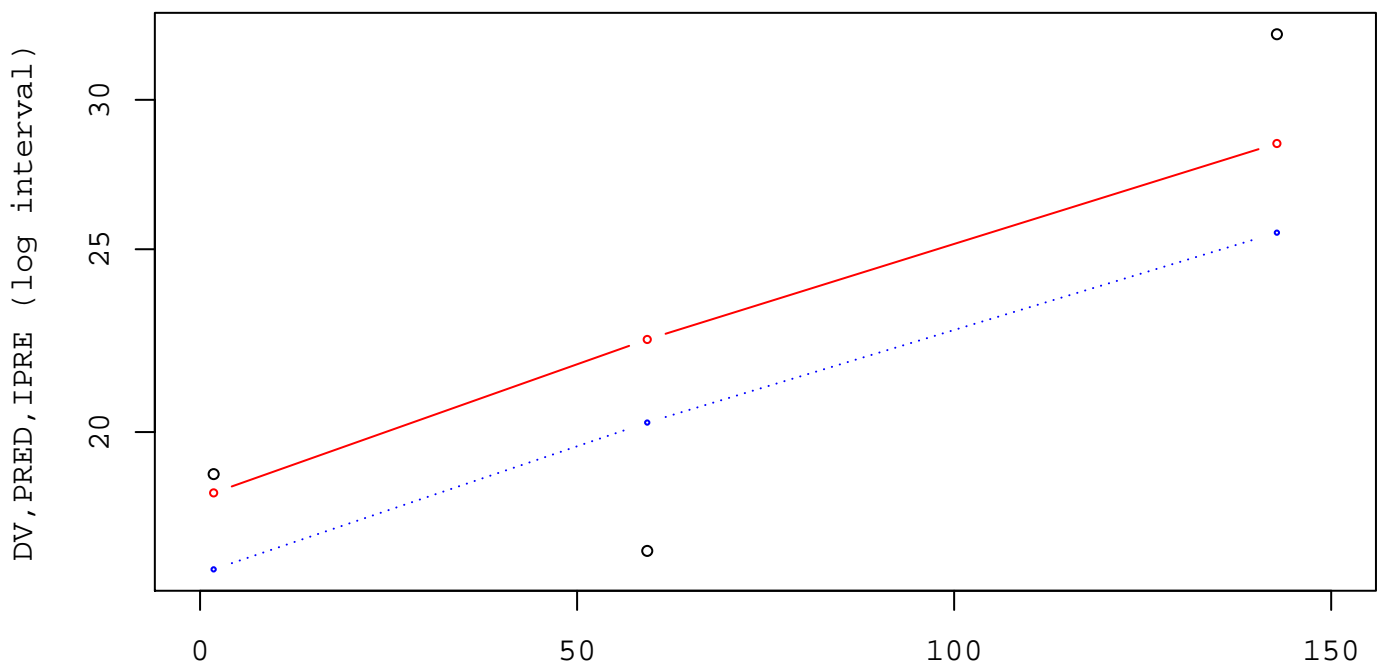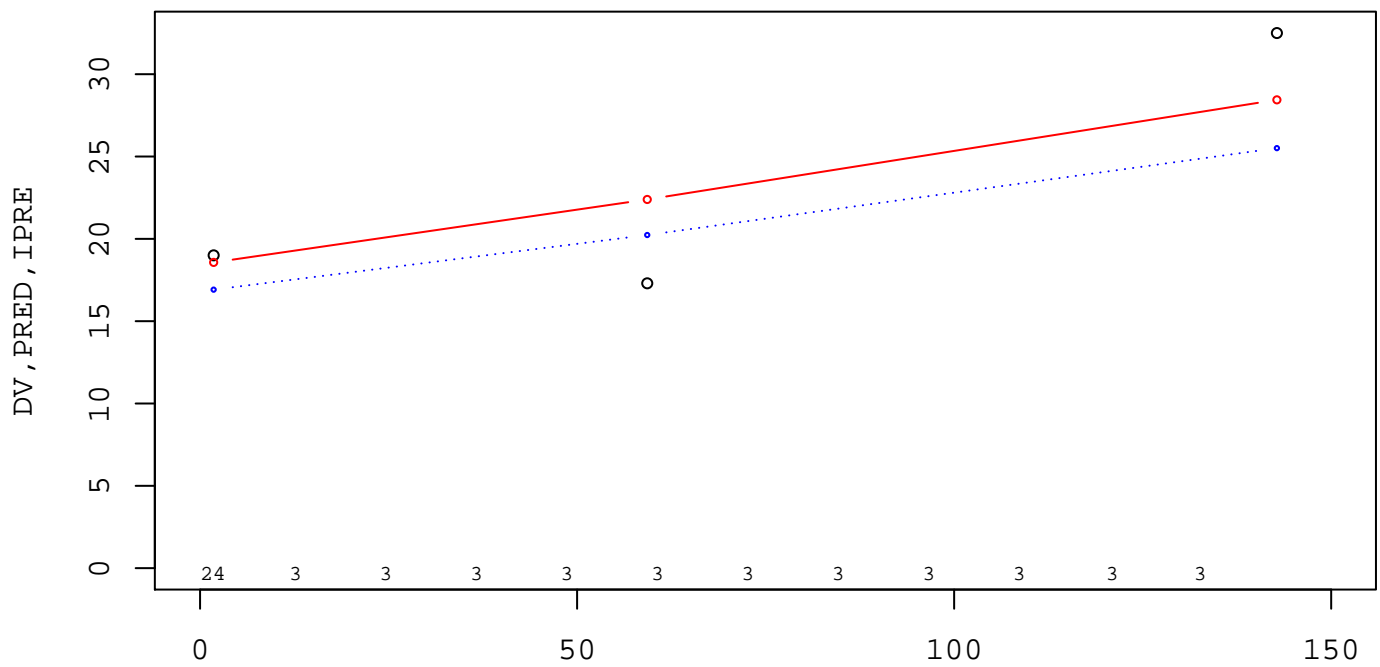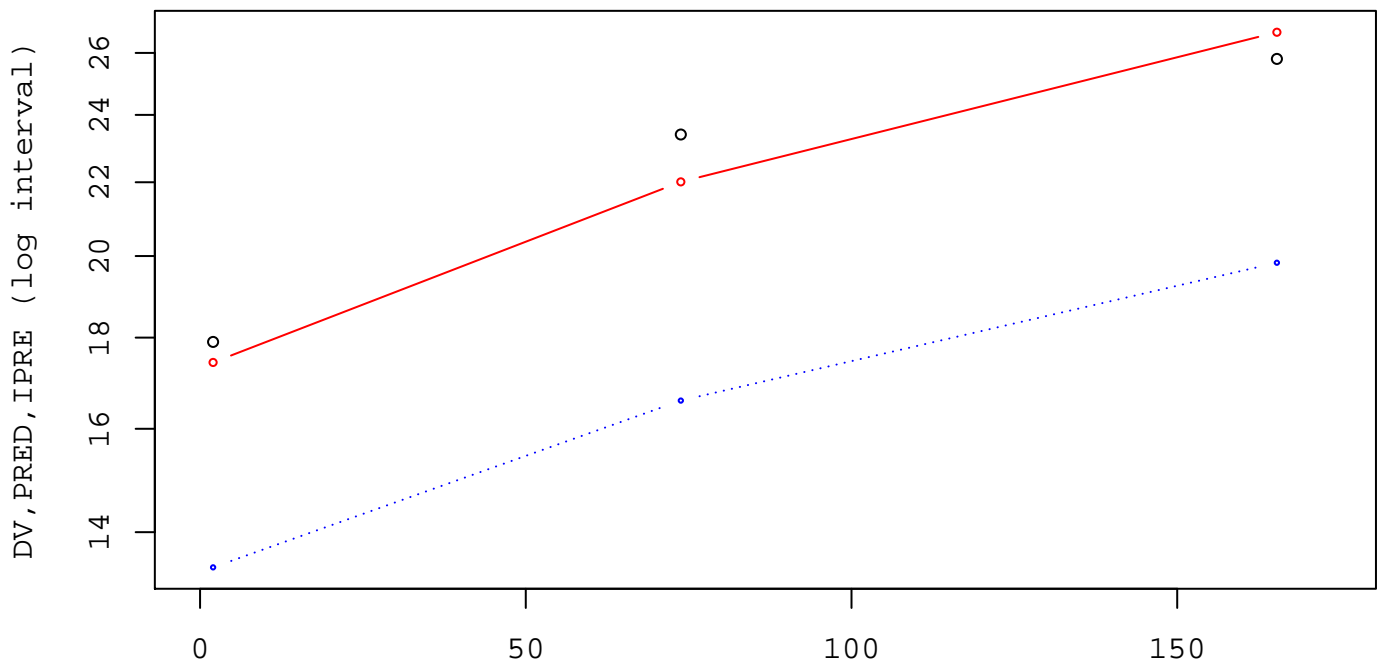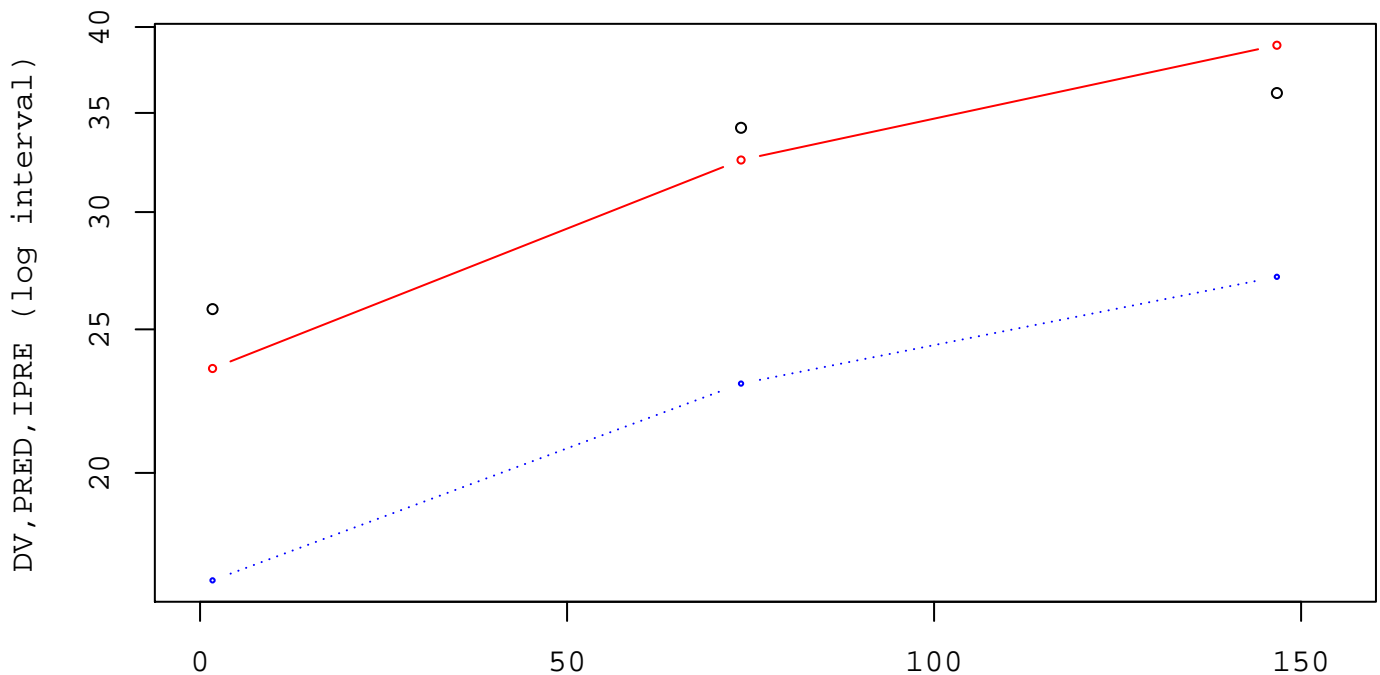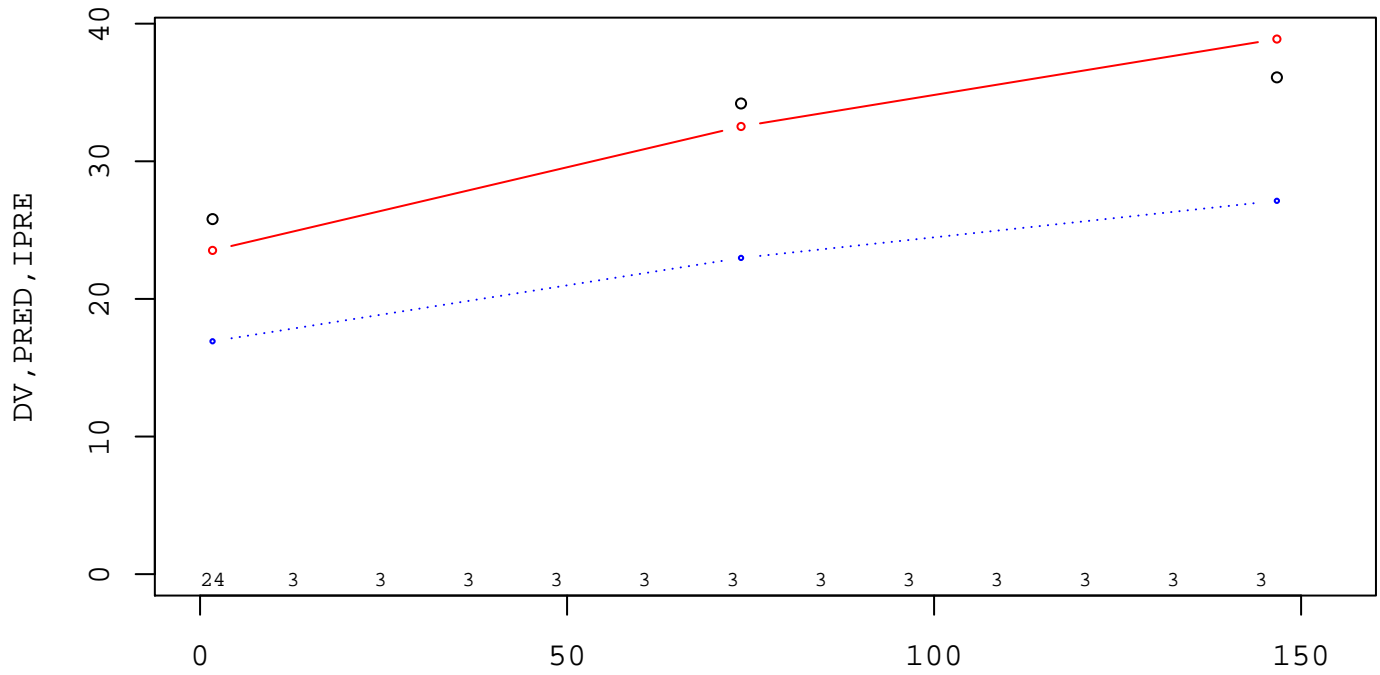

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 9

DV,PRED,IPRE

27 3.23.23.23.23.23.23.23.23.23.23.2

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

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 10

DV,PRED,IPRE

27 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5

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

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 11

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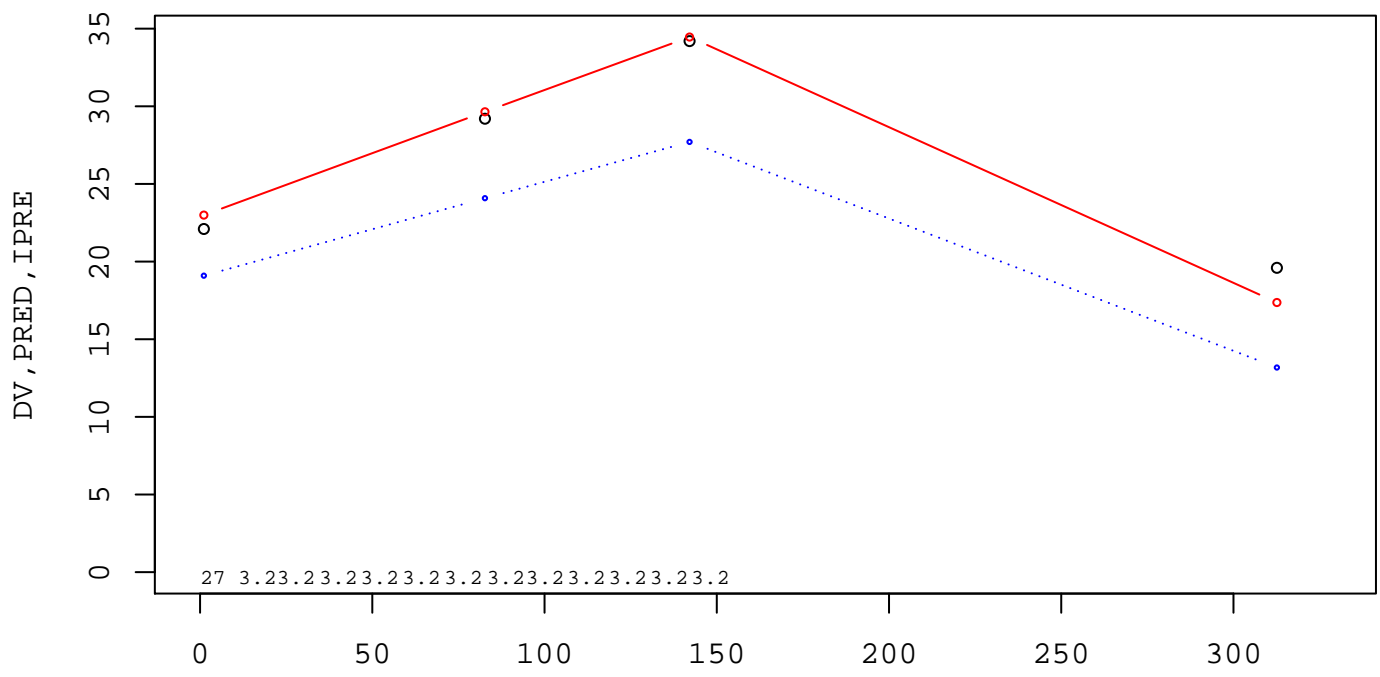
*Numbers within graph are dosing amounts.

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

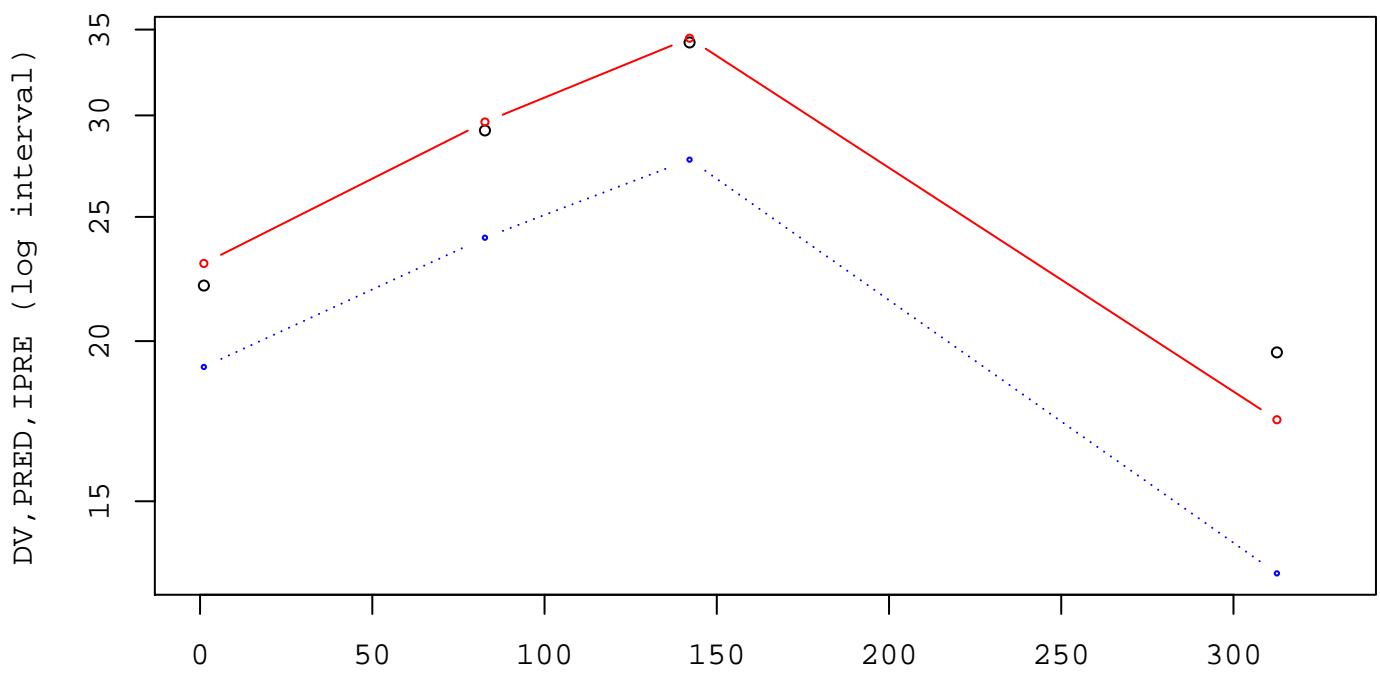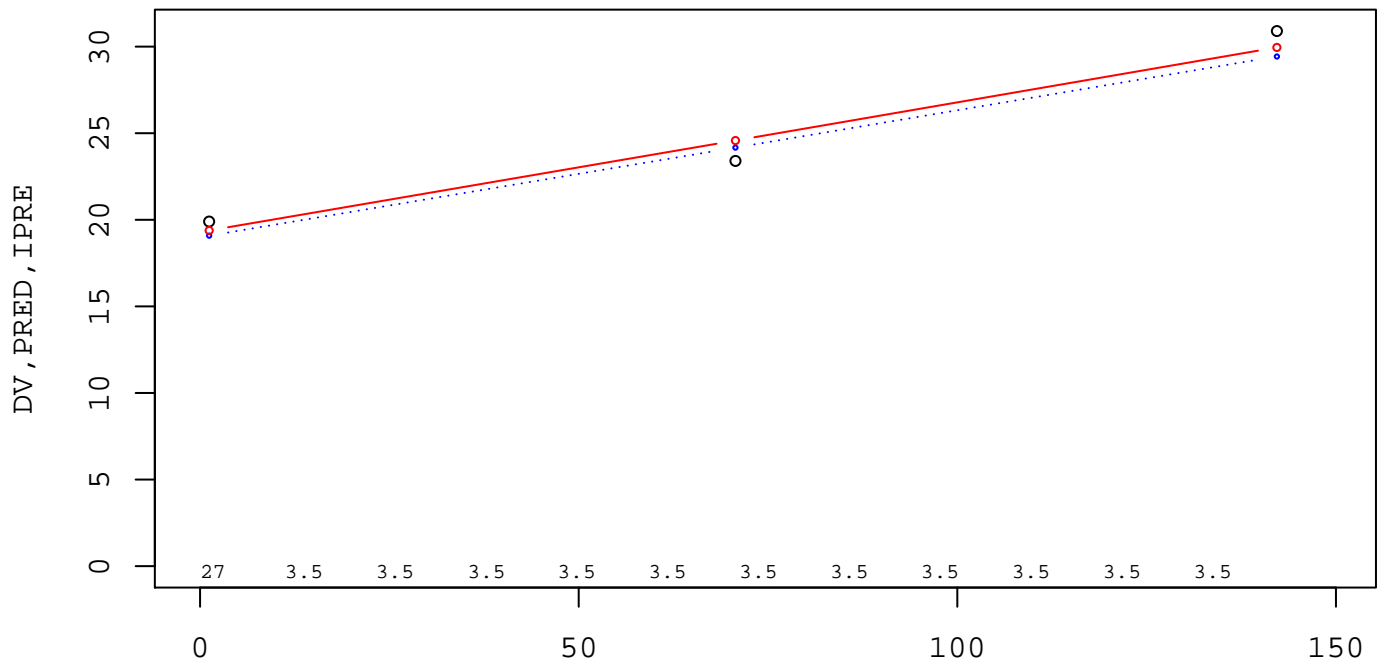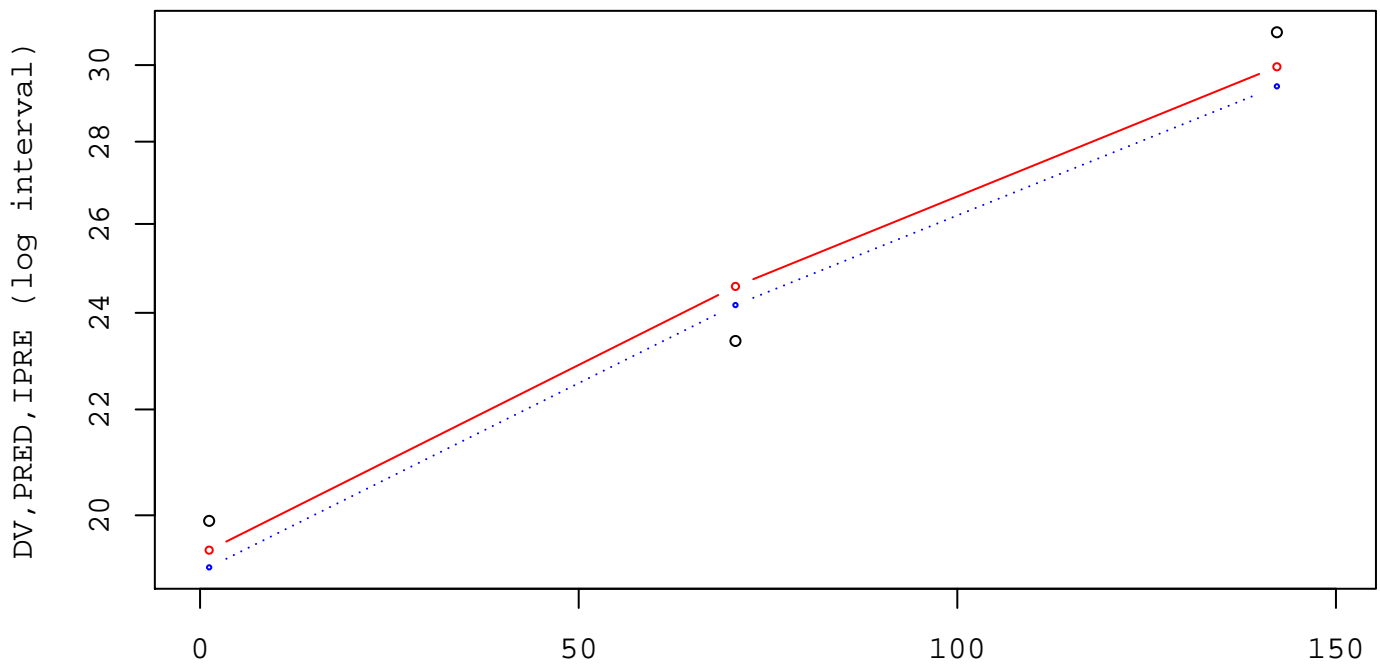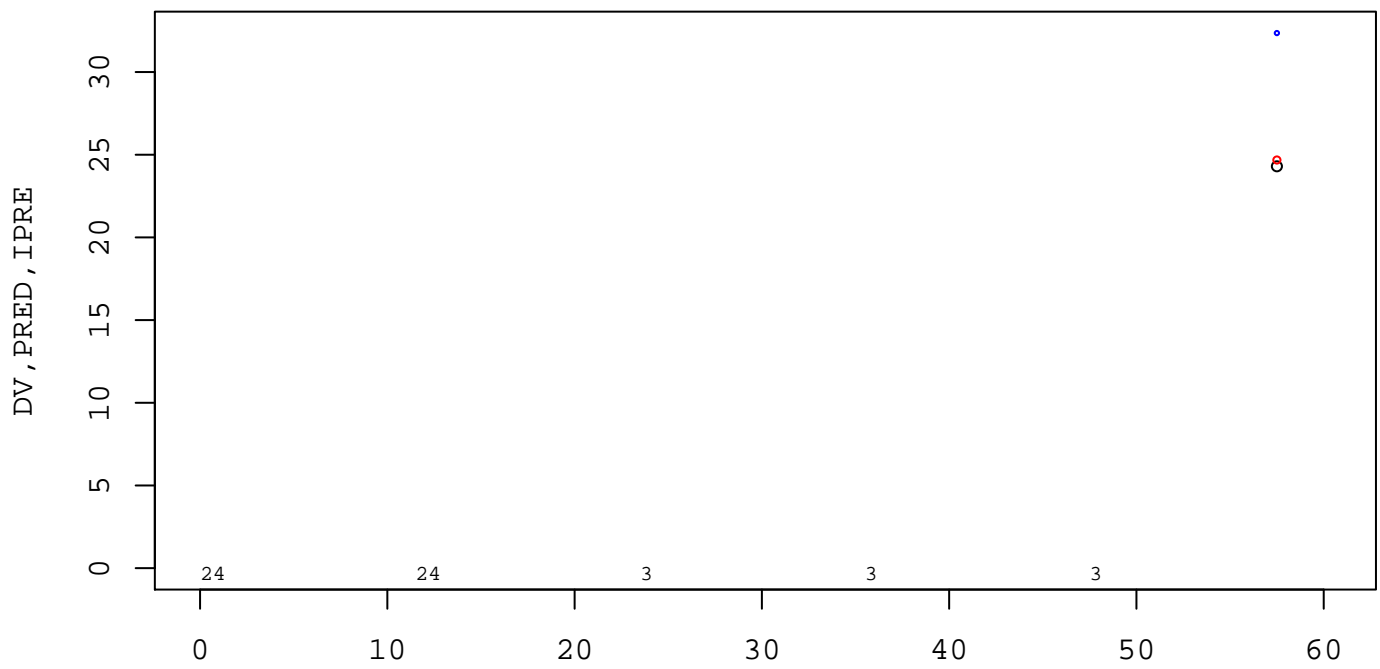Individiual Fitting Curve, ID = 12

DV,PRED,IPRE

26 5.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3

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

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 13

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

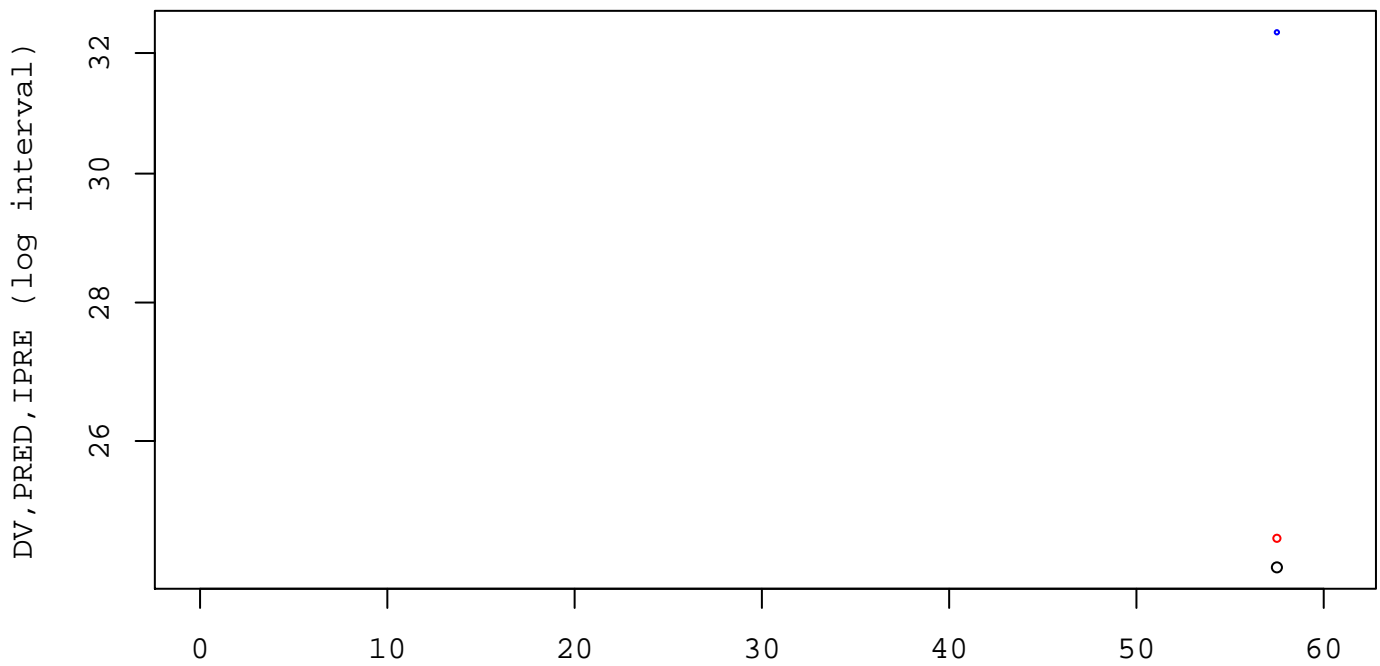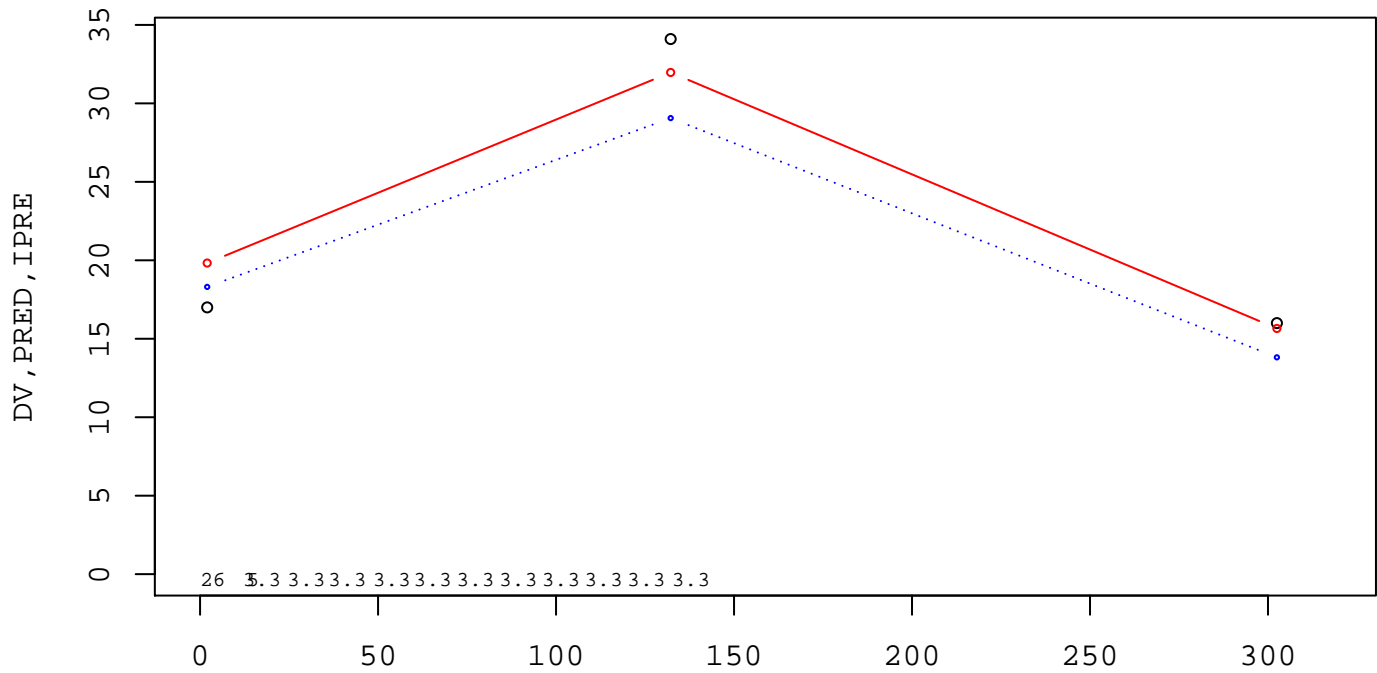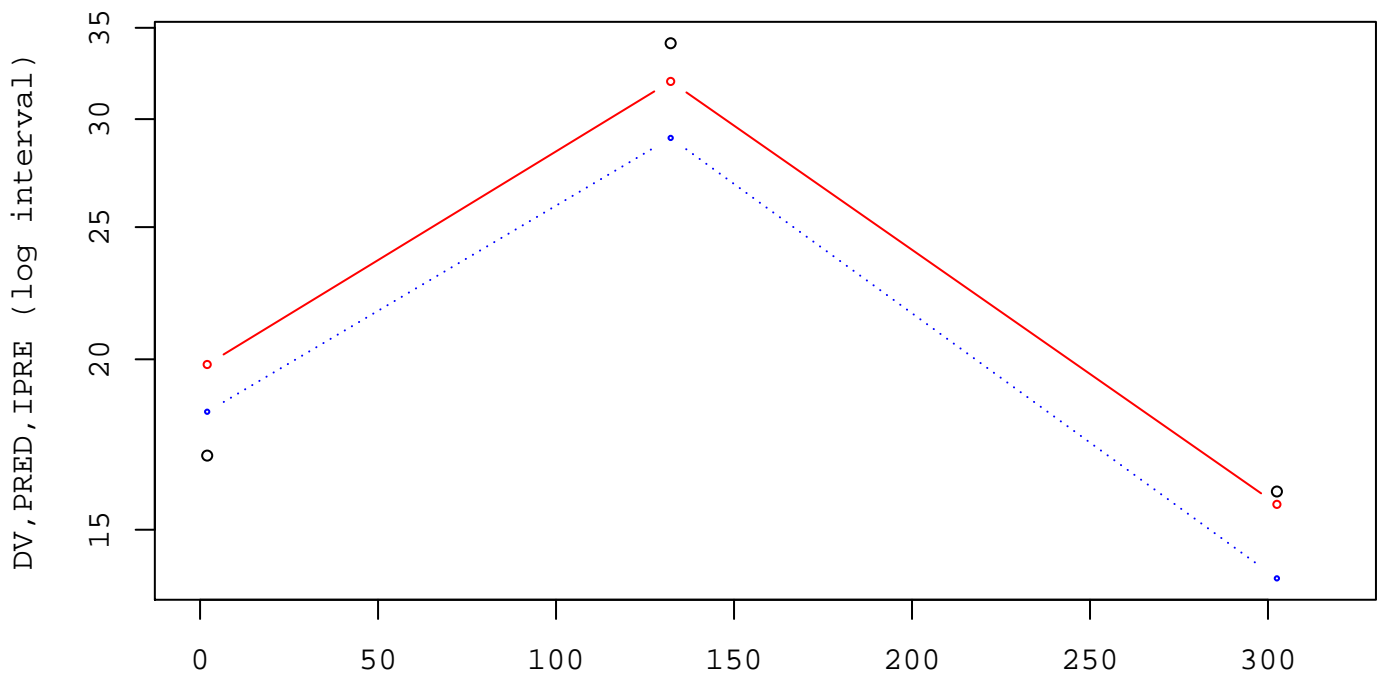*Numbers within graph are dosing amounts.

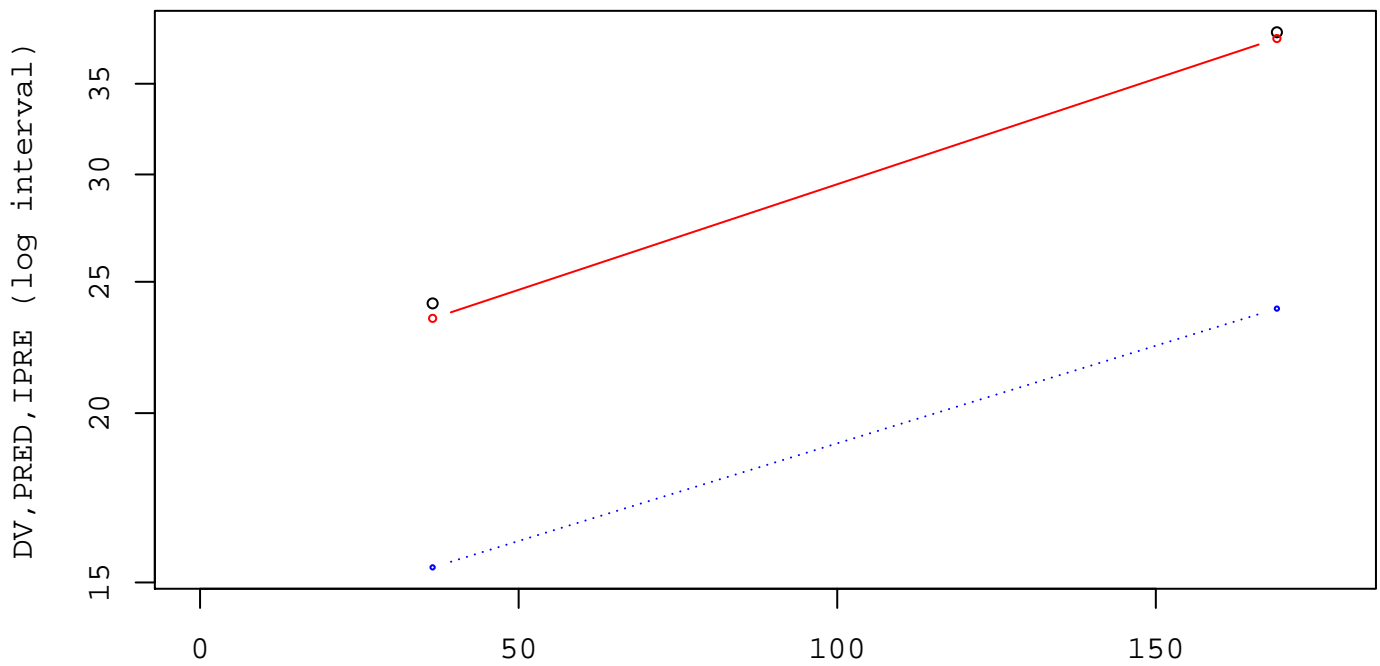Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 14

Individiual Fitting Curve, ID = 15

*Numbers within graph are dosing amounts.
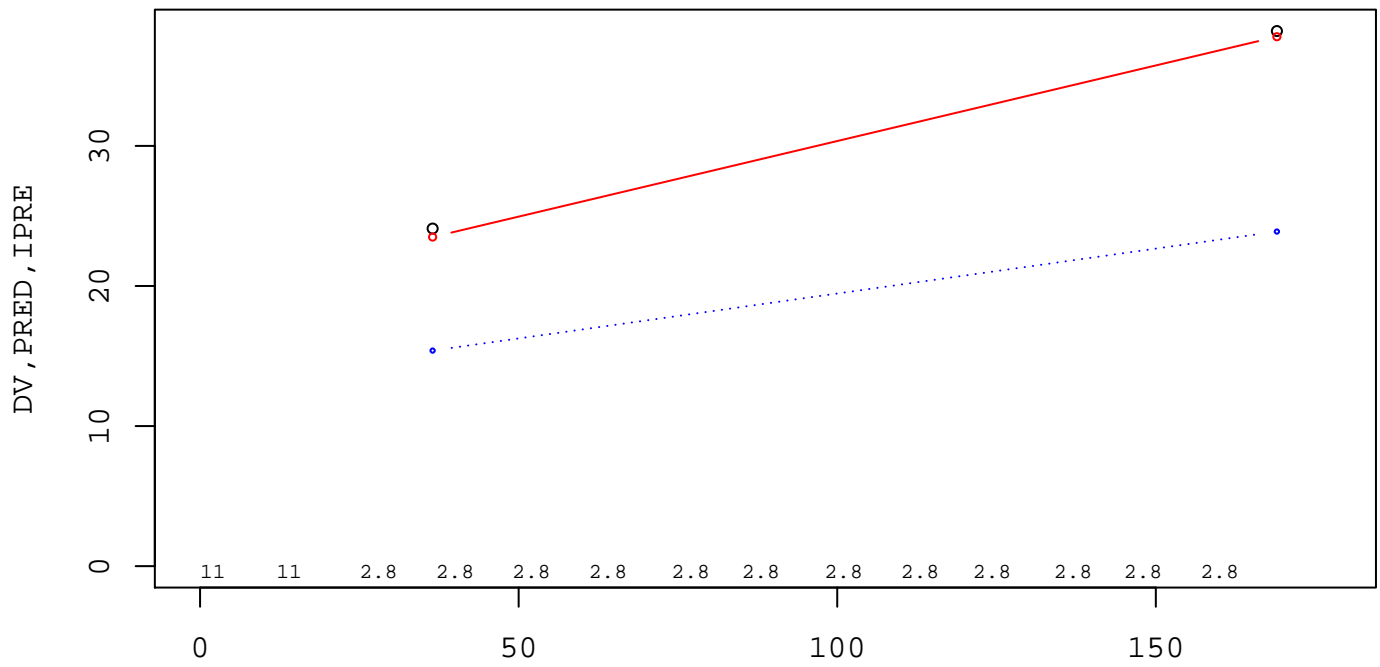
Individiual Fitting Curve, ID = 16

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

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

Individiual Fitting Curve, ID = 17

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

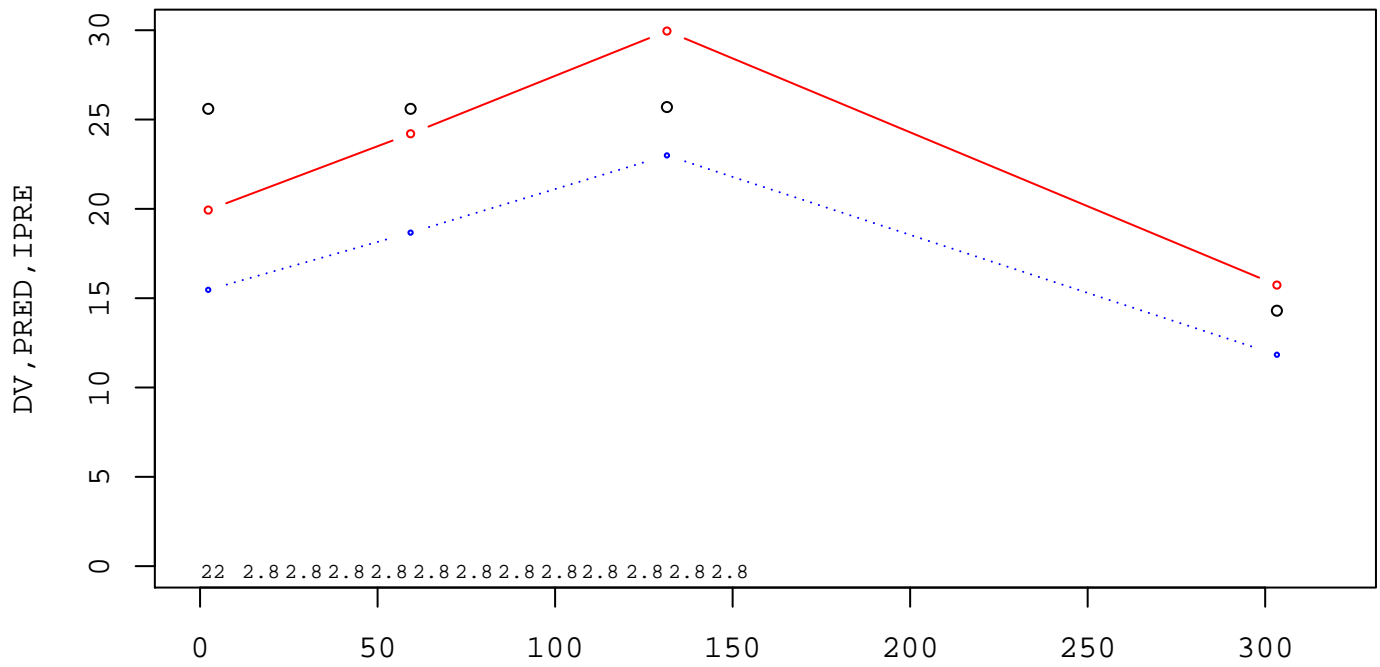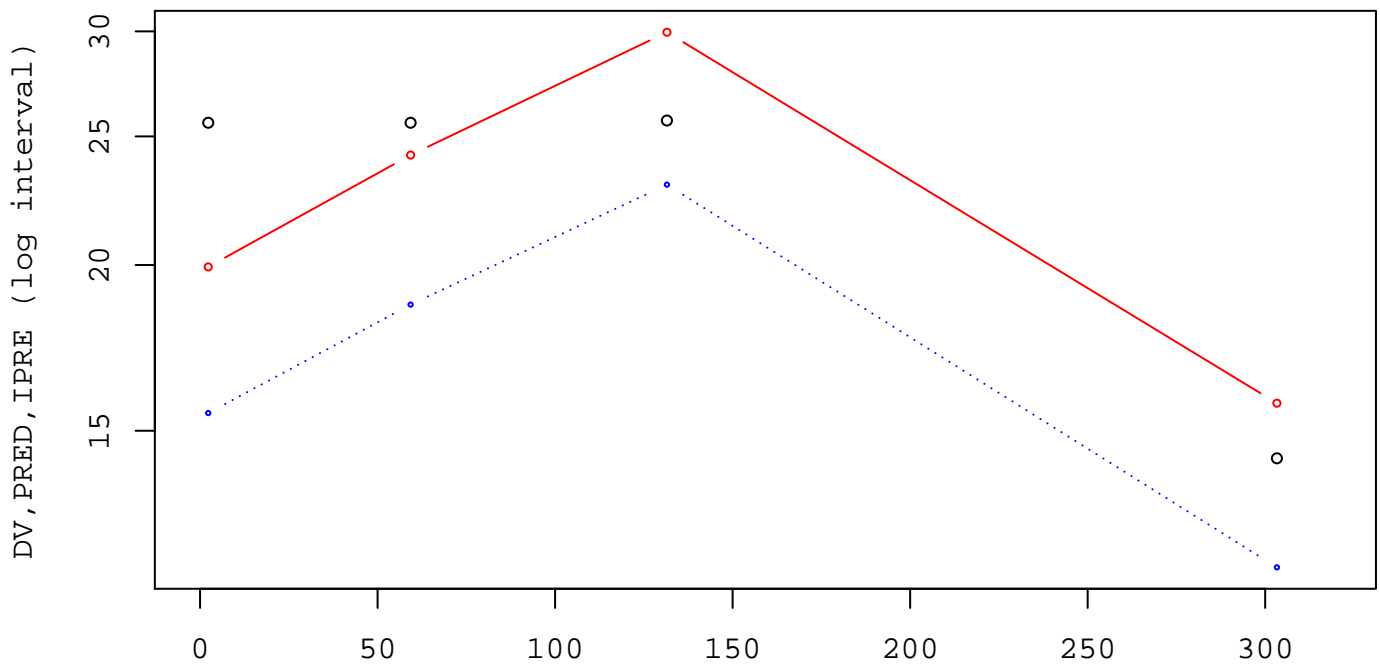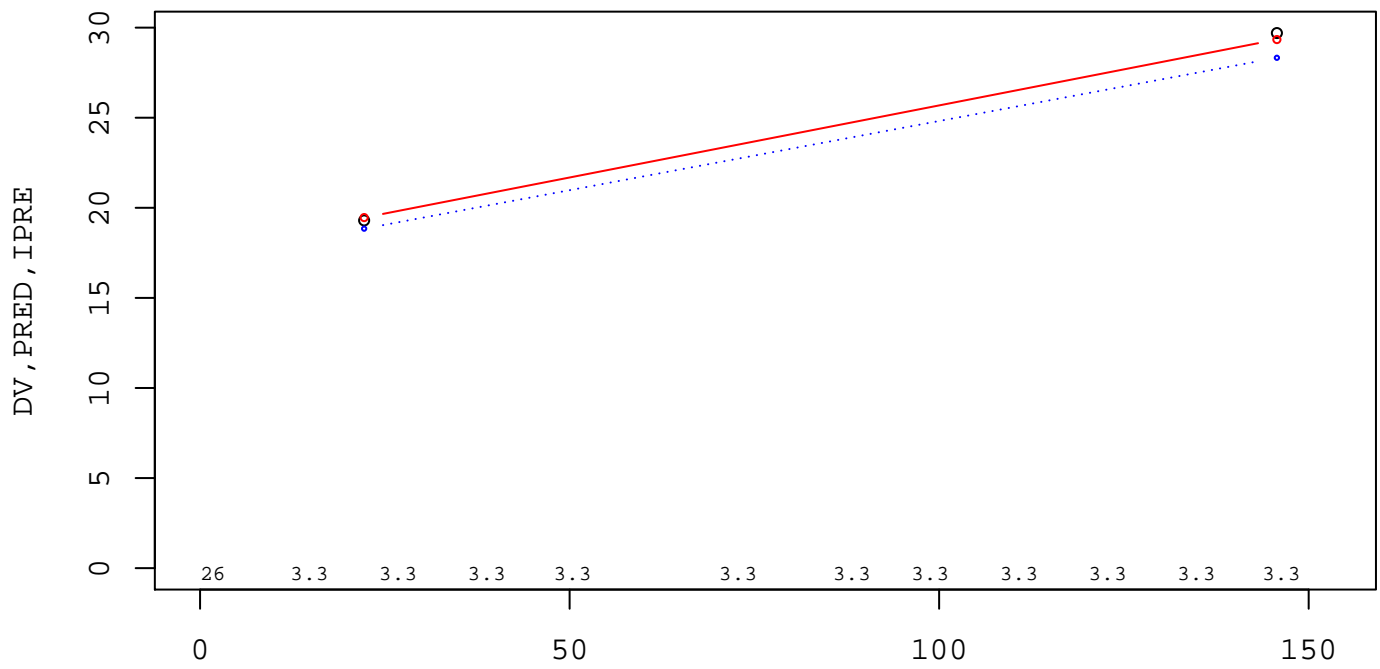*Numbers within graph are dosing amounts.
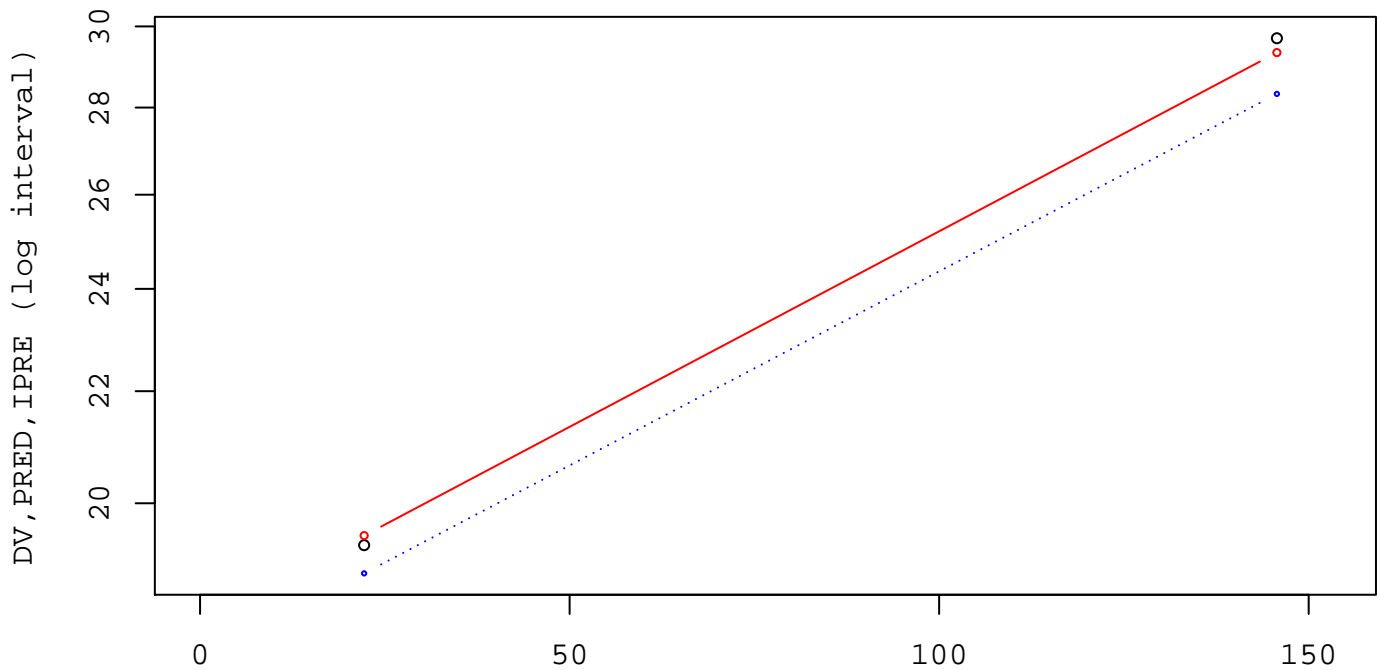

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 18
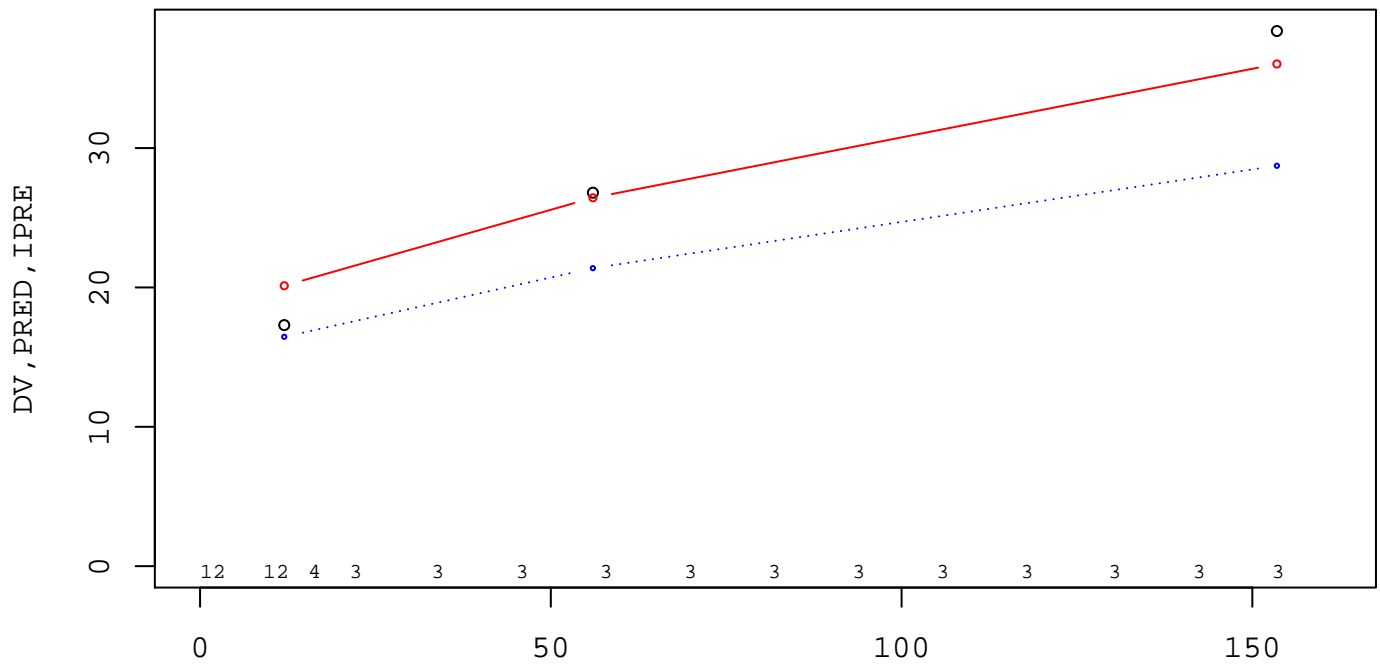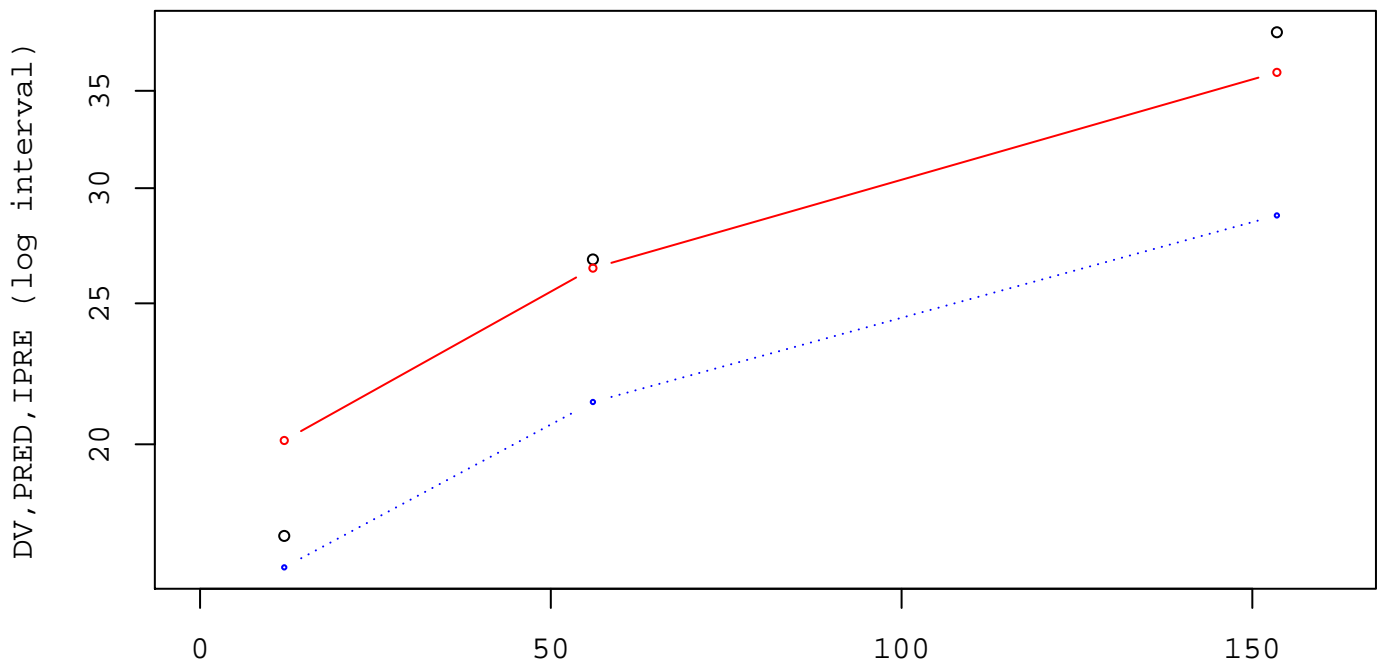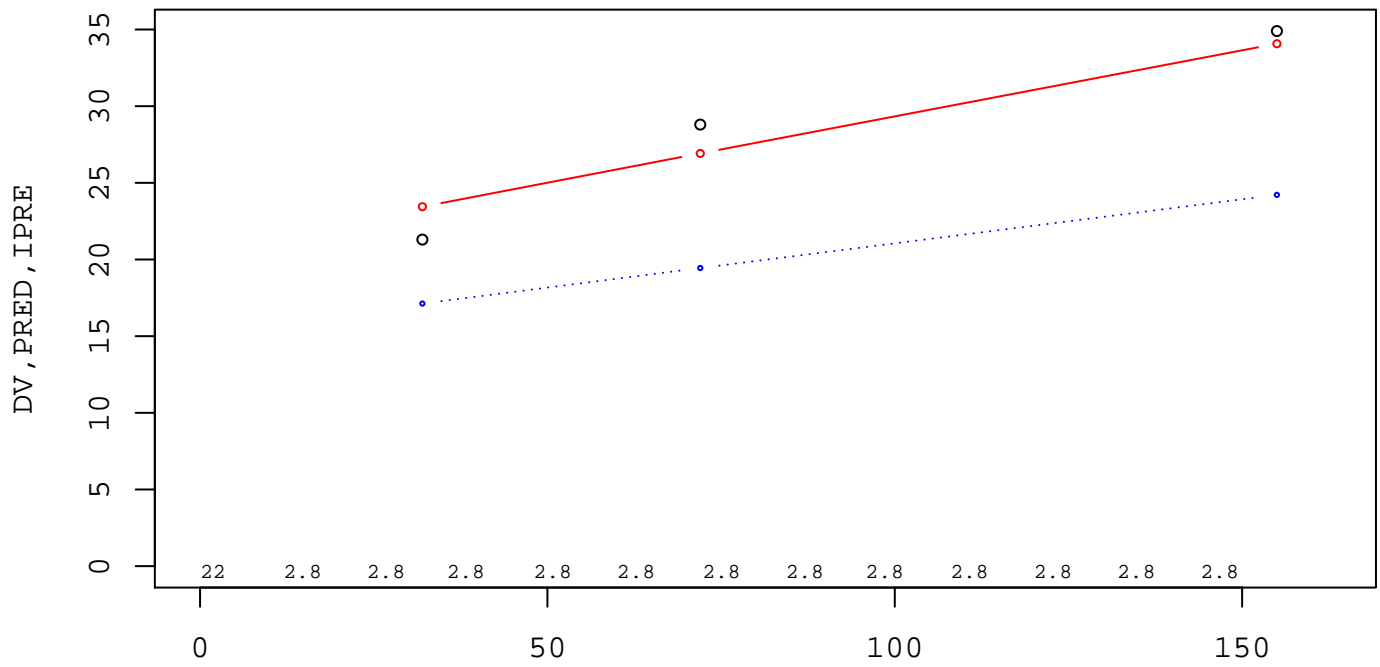

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 19

DV,PRED,IPRE

1010 2.5 2.5 3 3 3 3 3 3 3 3 3 3

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

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 20

Individiual Fitting Curve, ID = 21

DV,PRED,IPRE

1 1.7 1.75 54.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5

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

*Numbers within graph are dosing amounts.
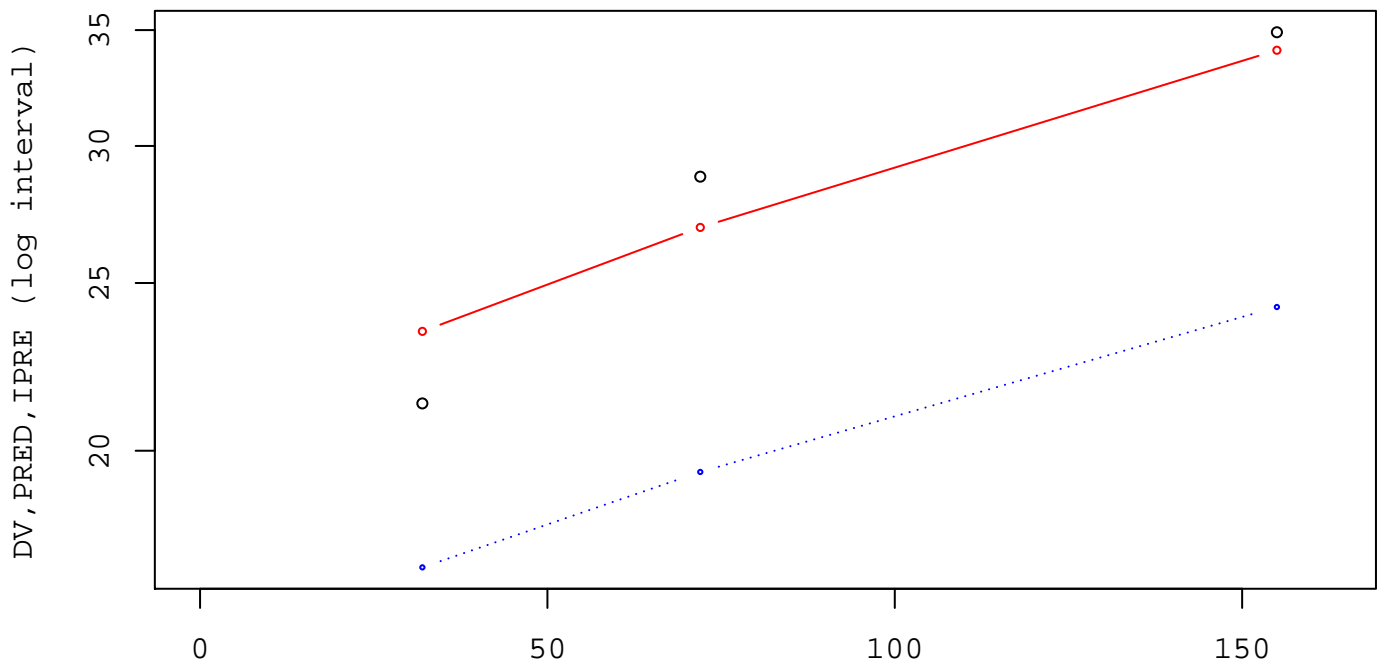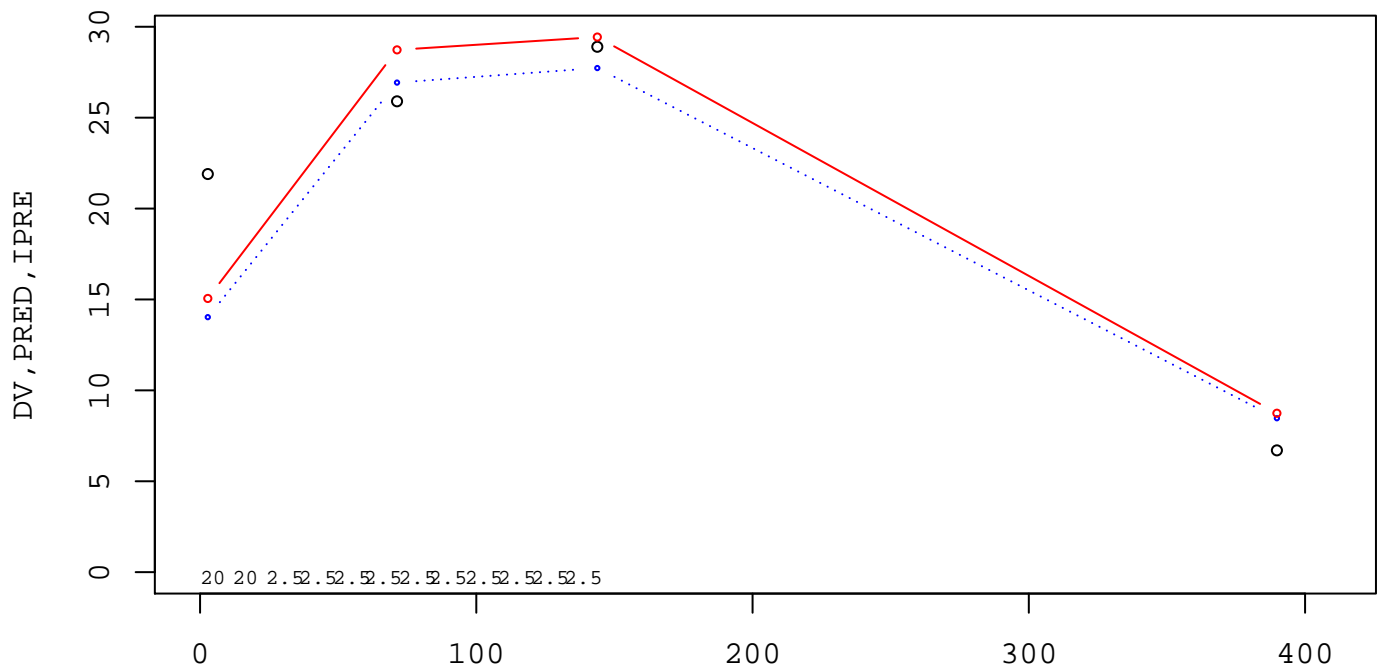

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 22

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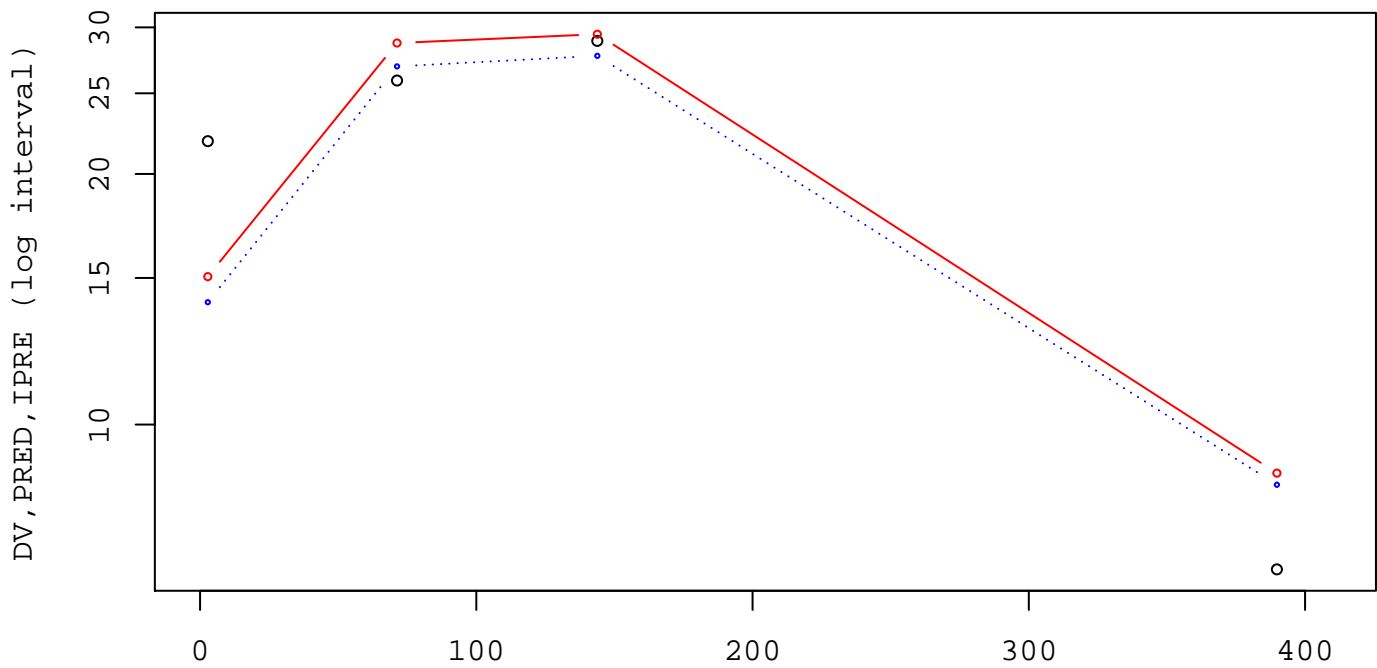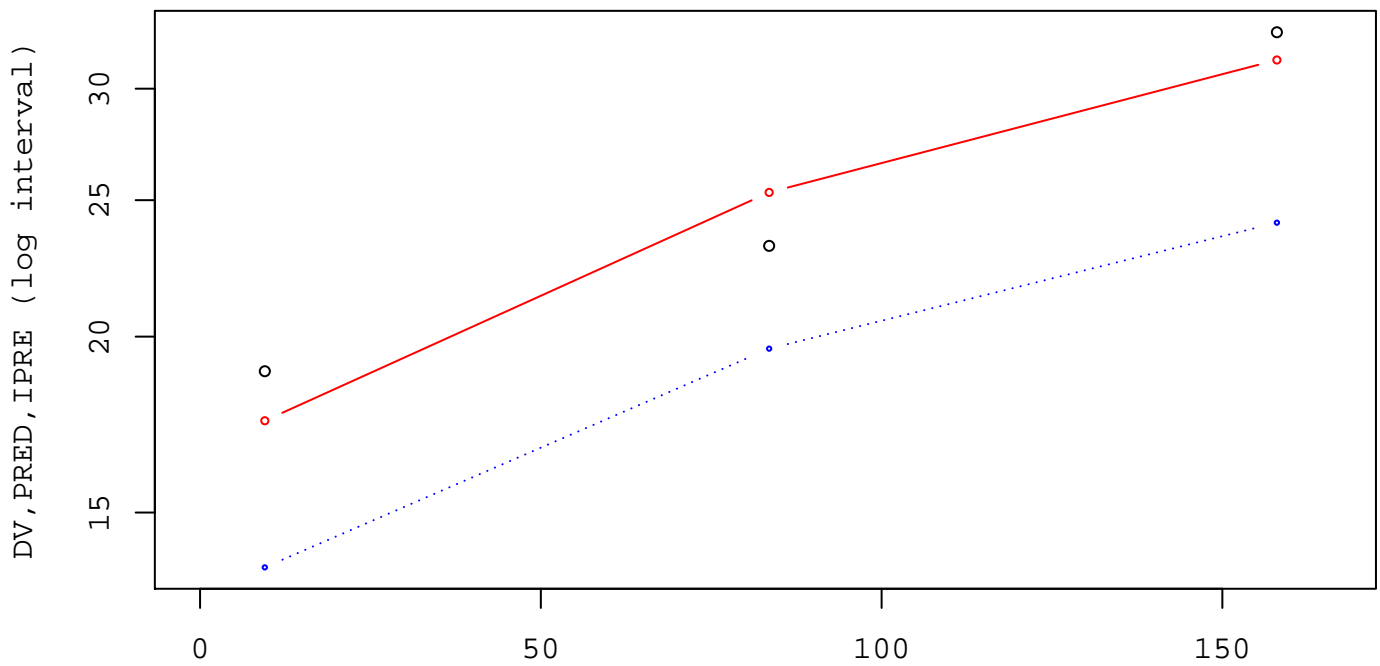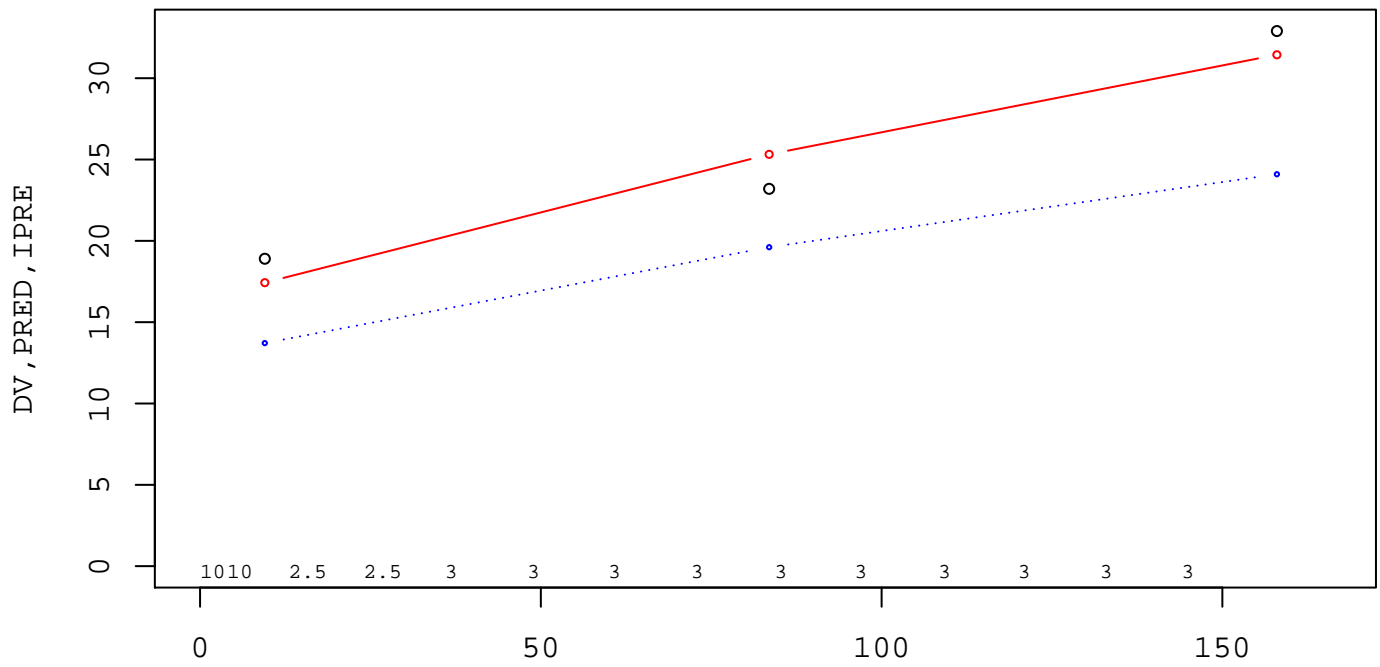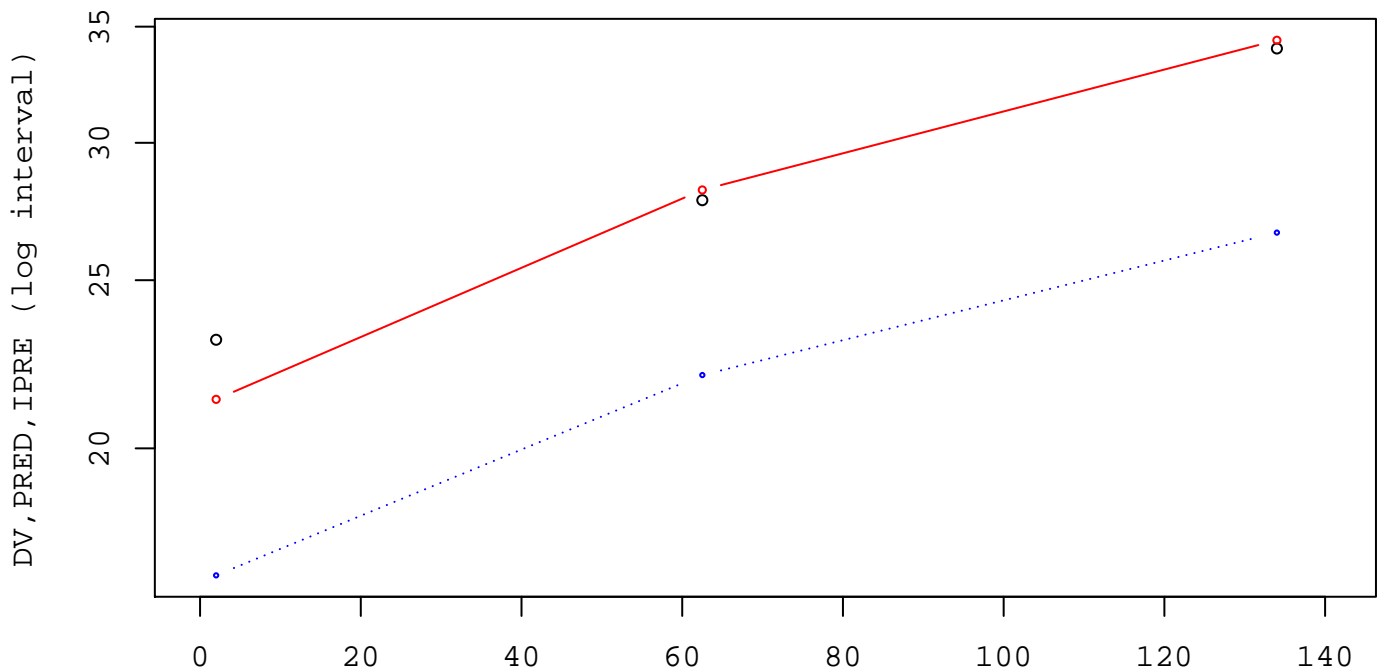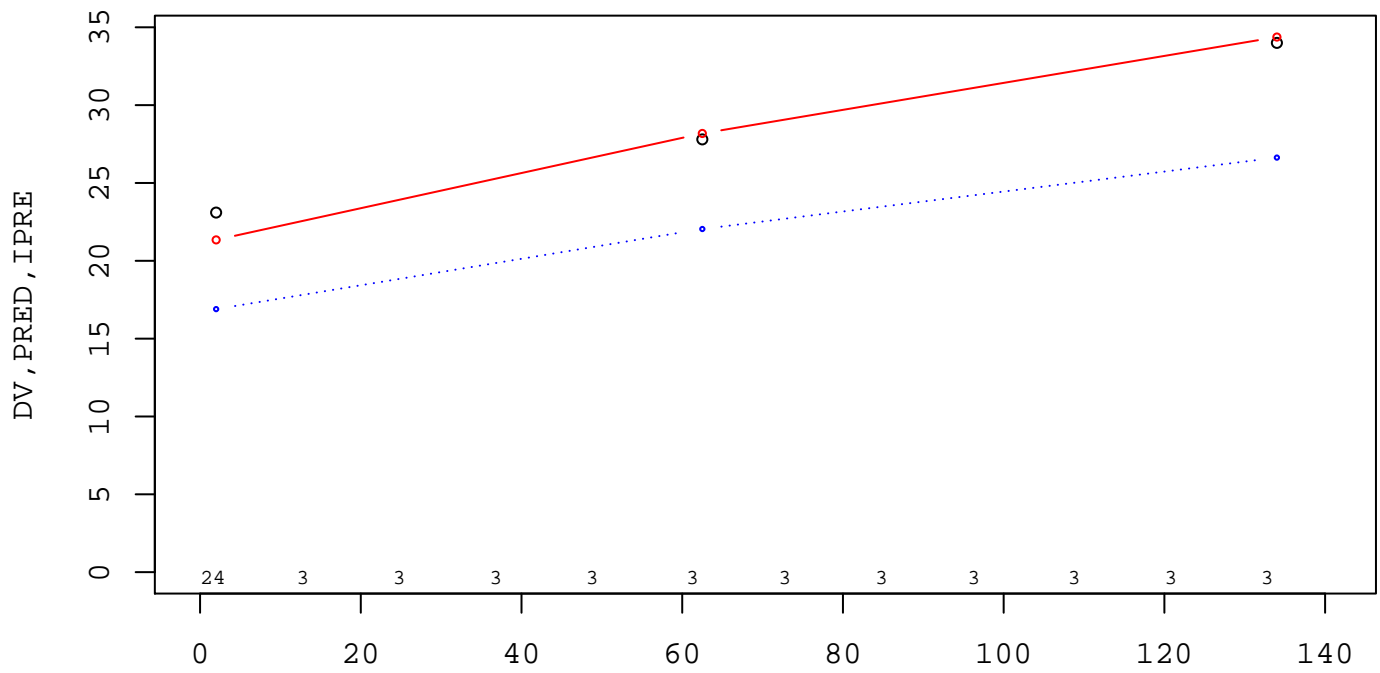*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 23

*Numbers within graph are dosing amounts.

Individiual Fitting Curve, ID = 24

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

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

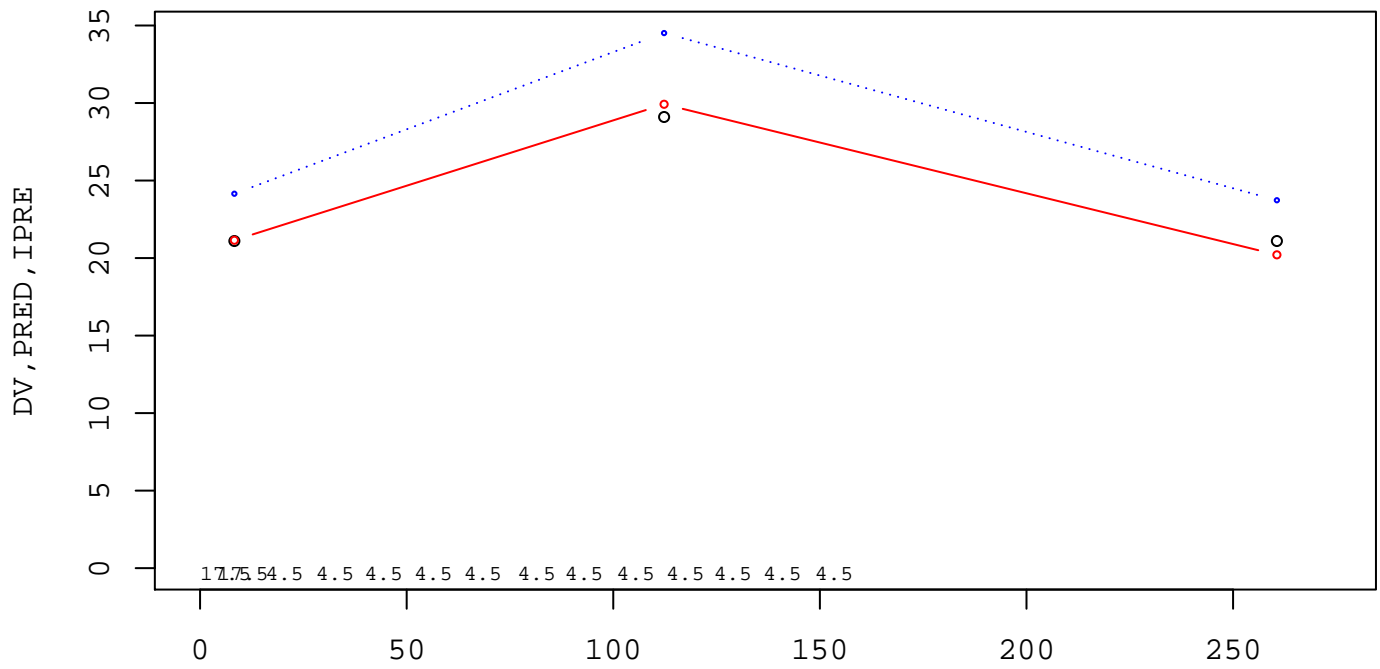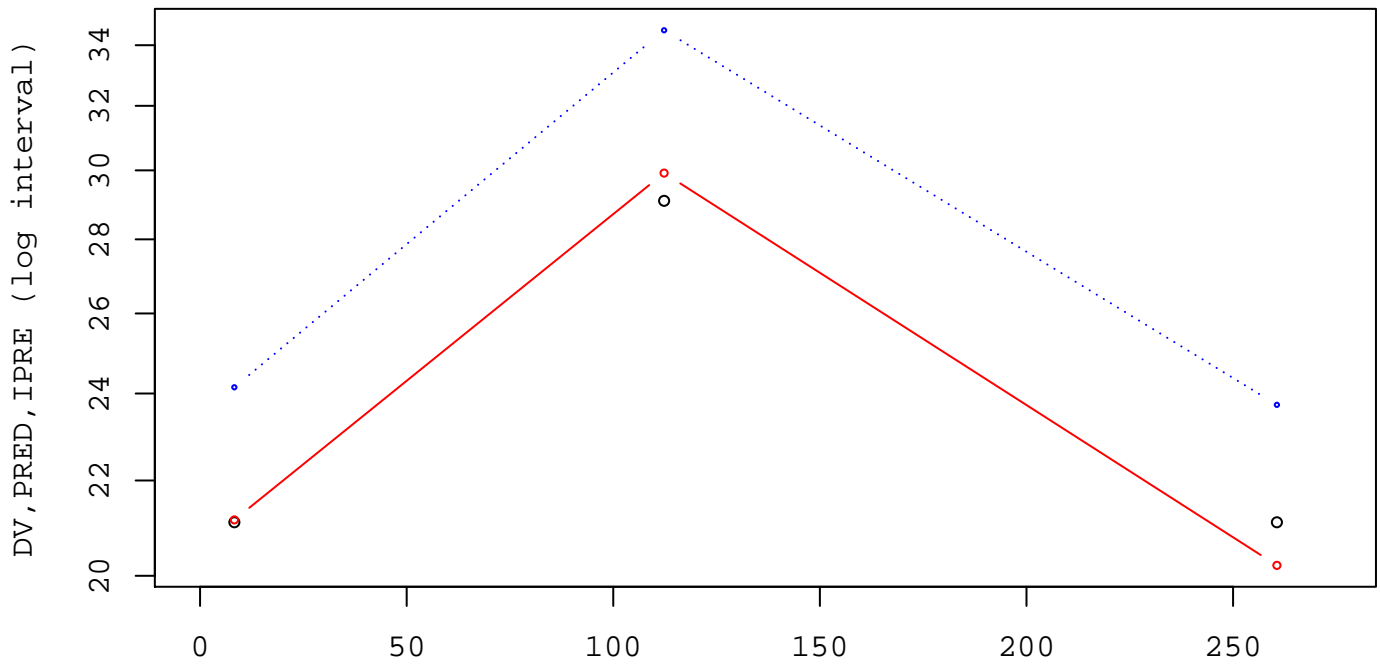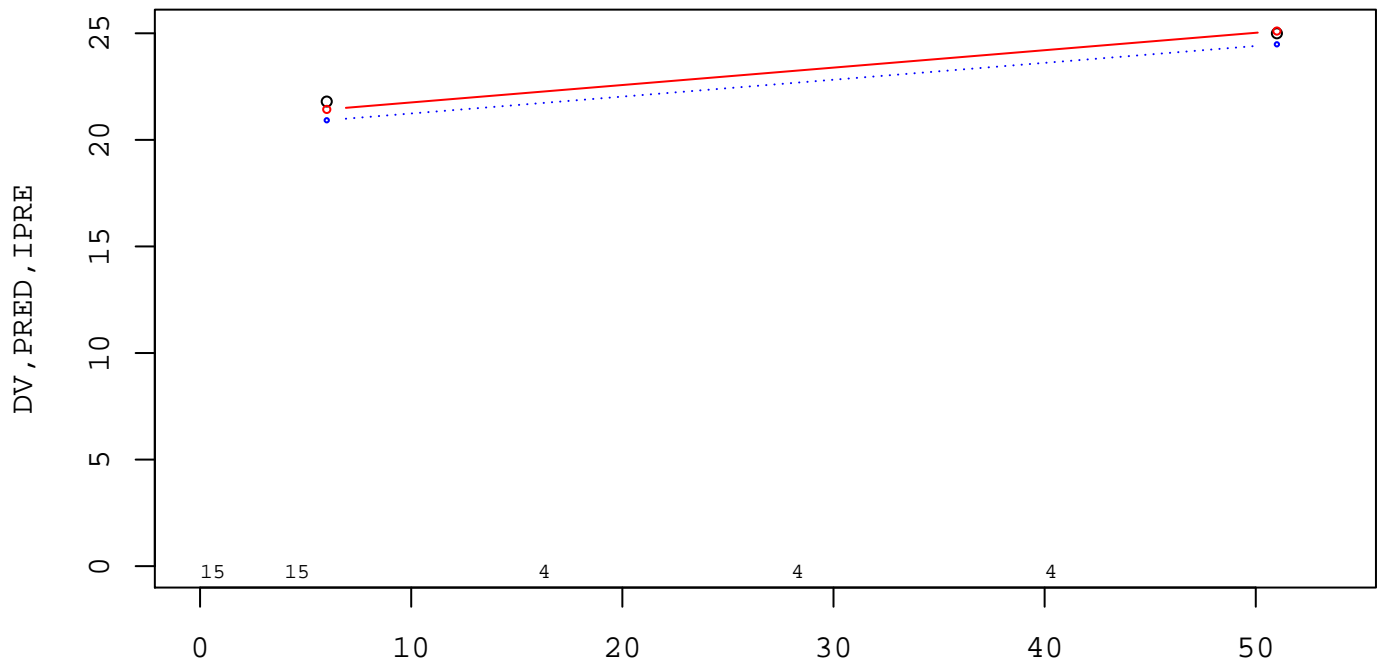# Individiual Fitting Curve, ID = 25

DV,PRED,IPRE

15   1.9 7.51.5   1.5   1.5   1.5 52   2   2   2   2   2

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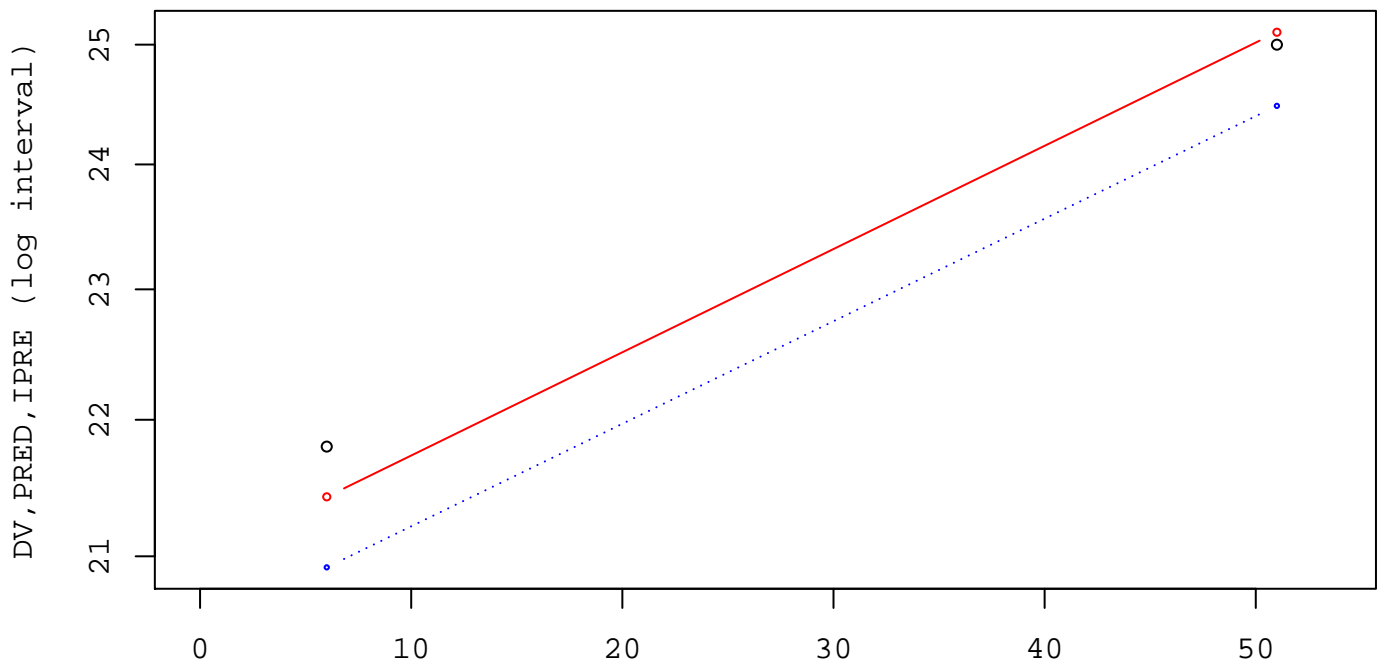
DV,PRED,IPRE (log interval)

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
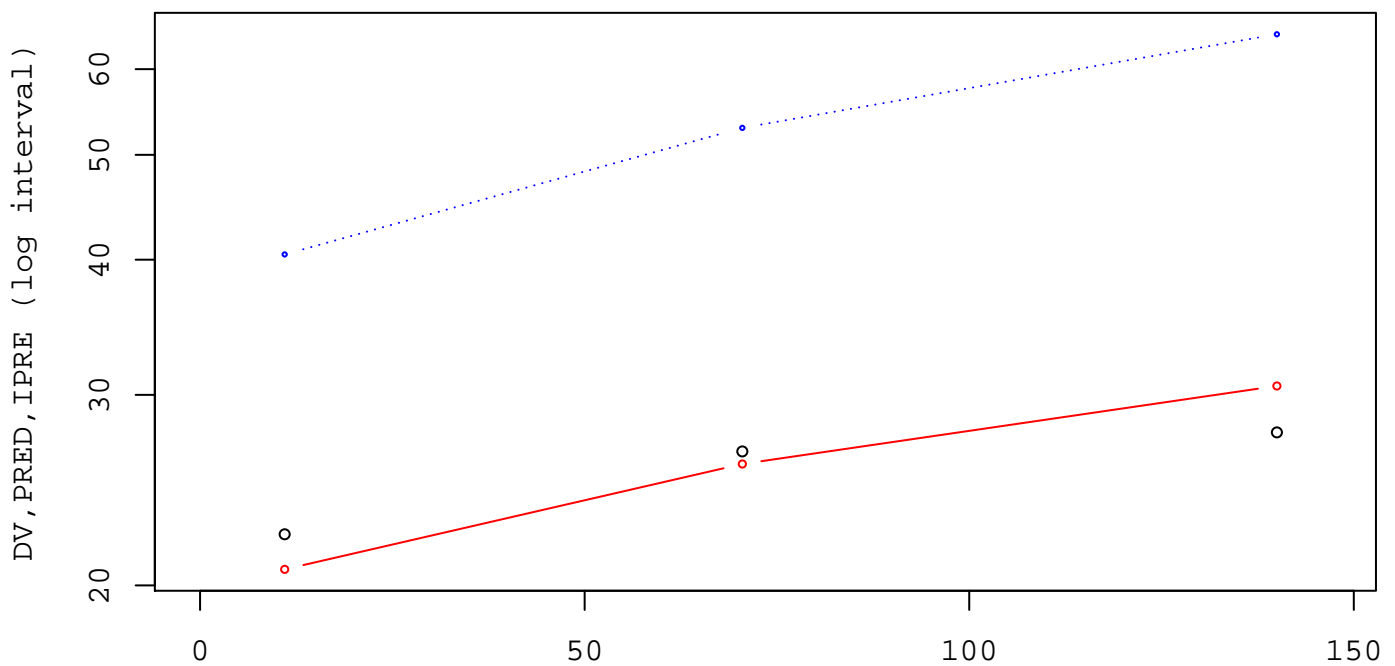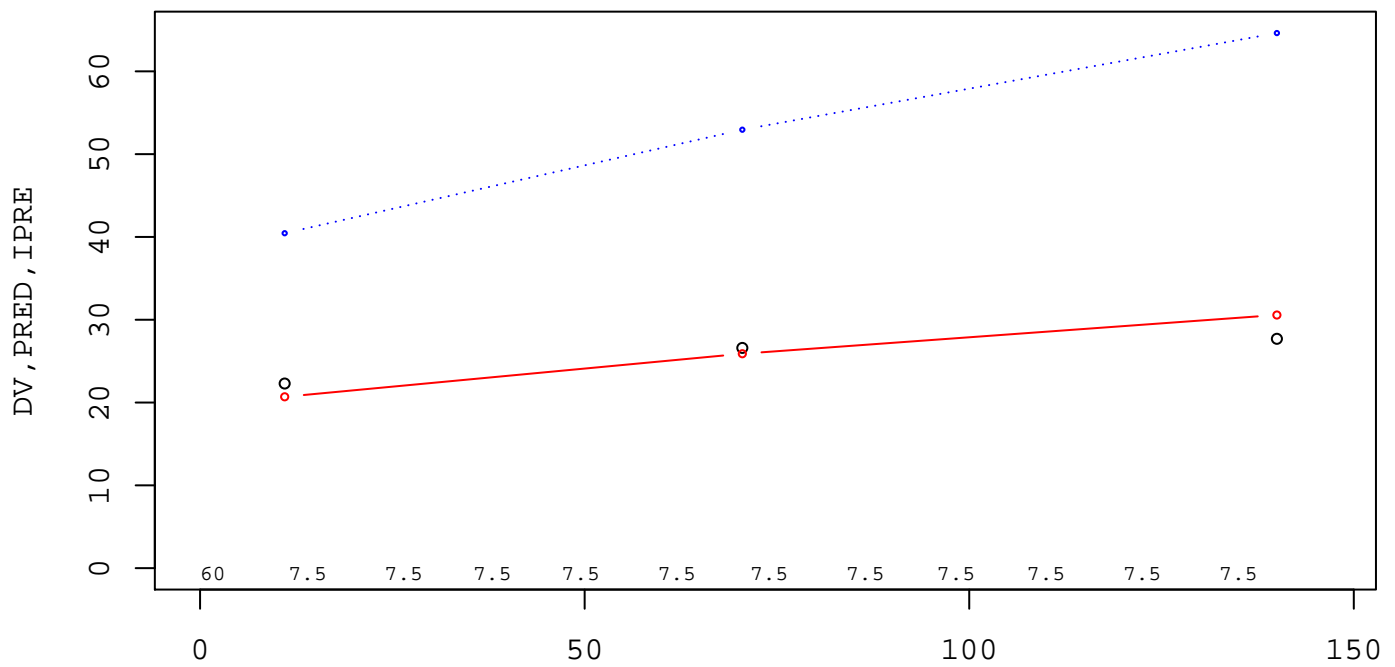
Individiual Fitting Curve, ID = 26

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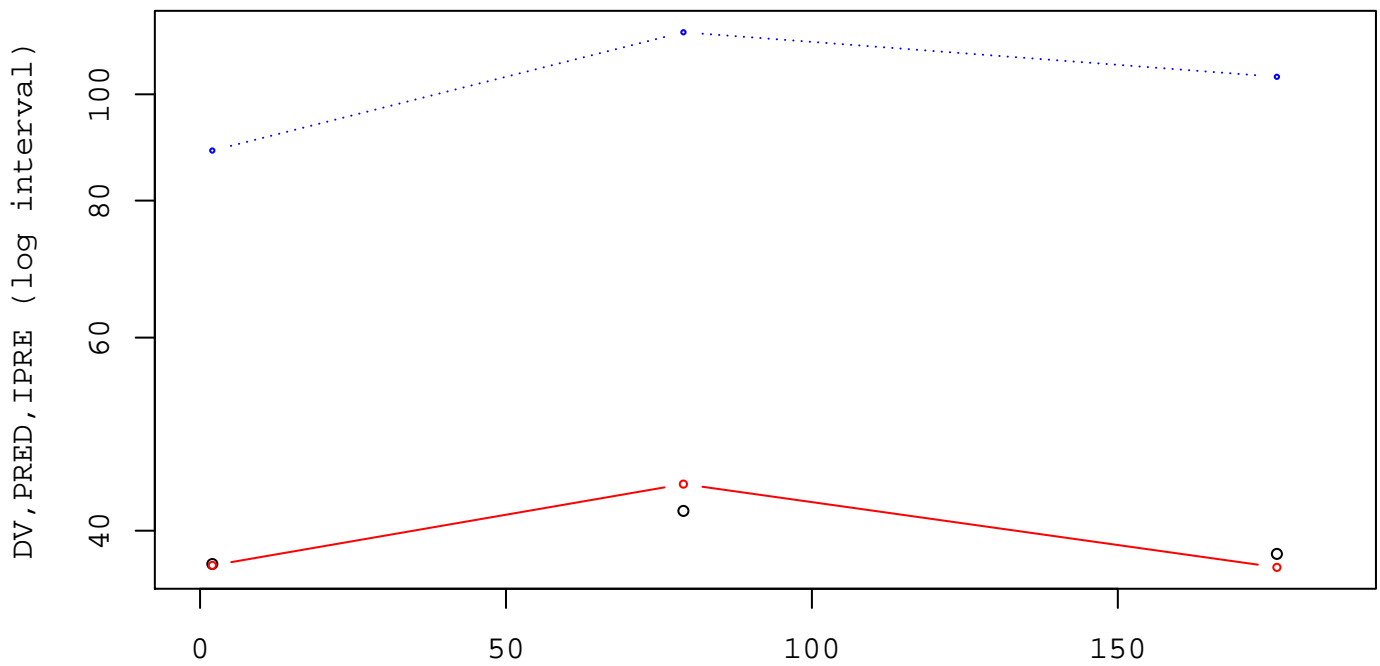*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 27

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

*Numbers within graph are dosing amounts.
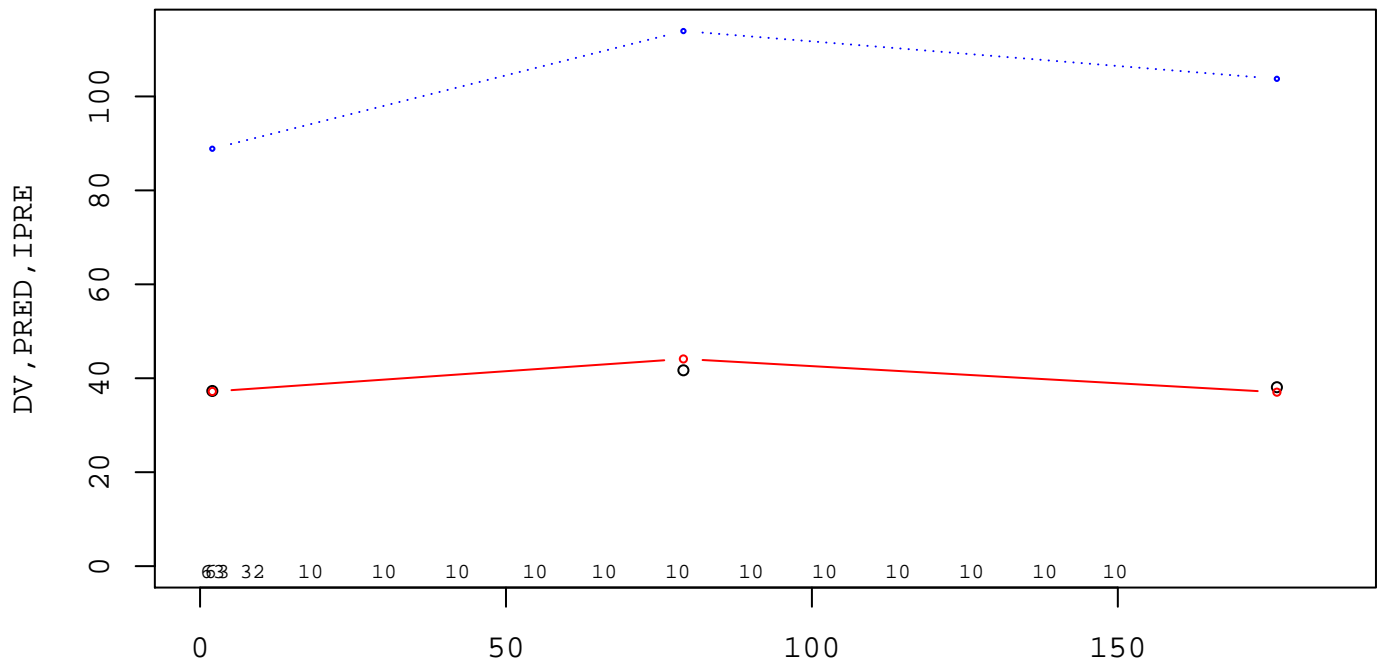

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual 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)

Individiual Fitting Curve, ID = 29

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

*Numbers within graph are dosing amounts.
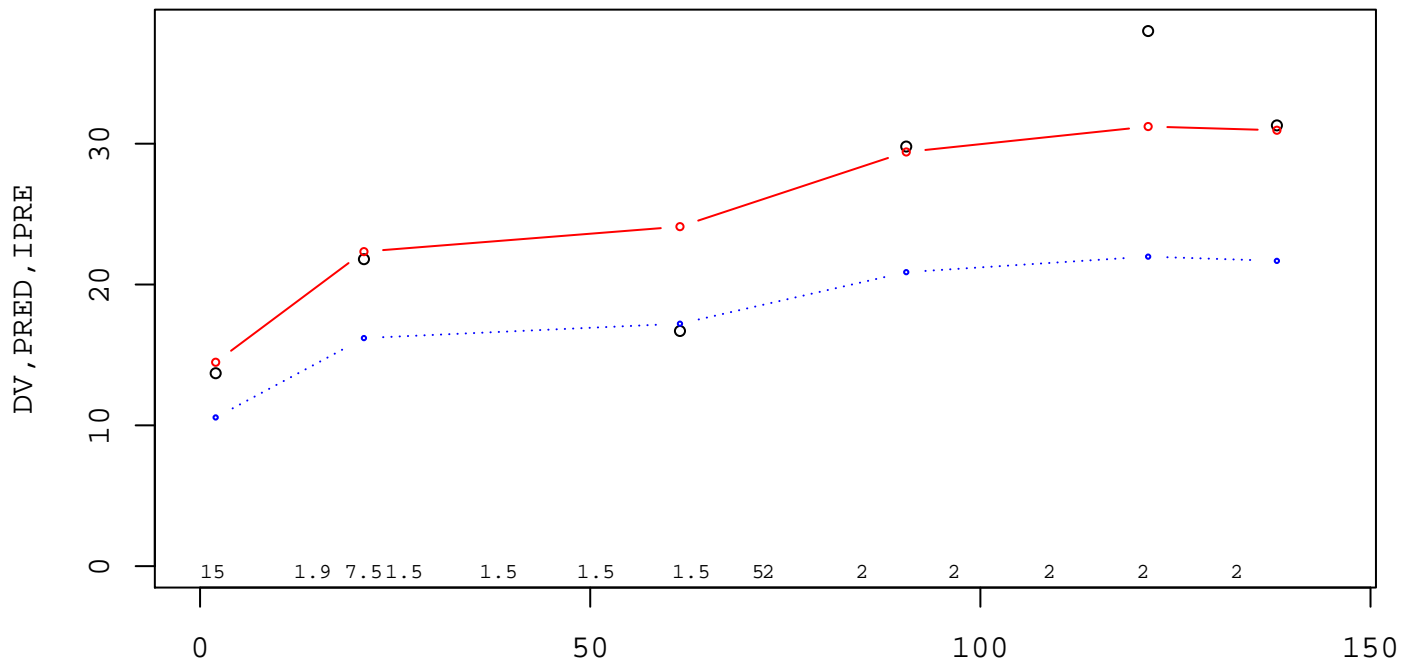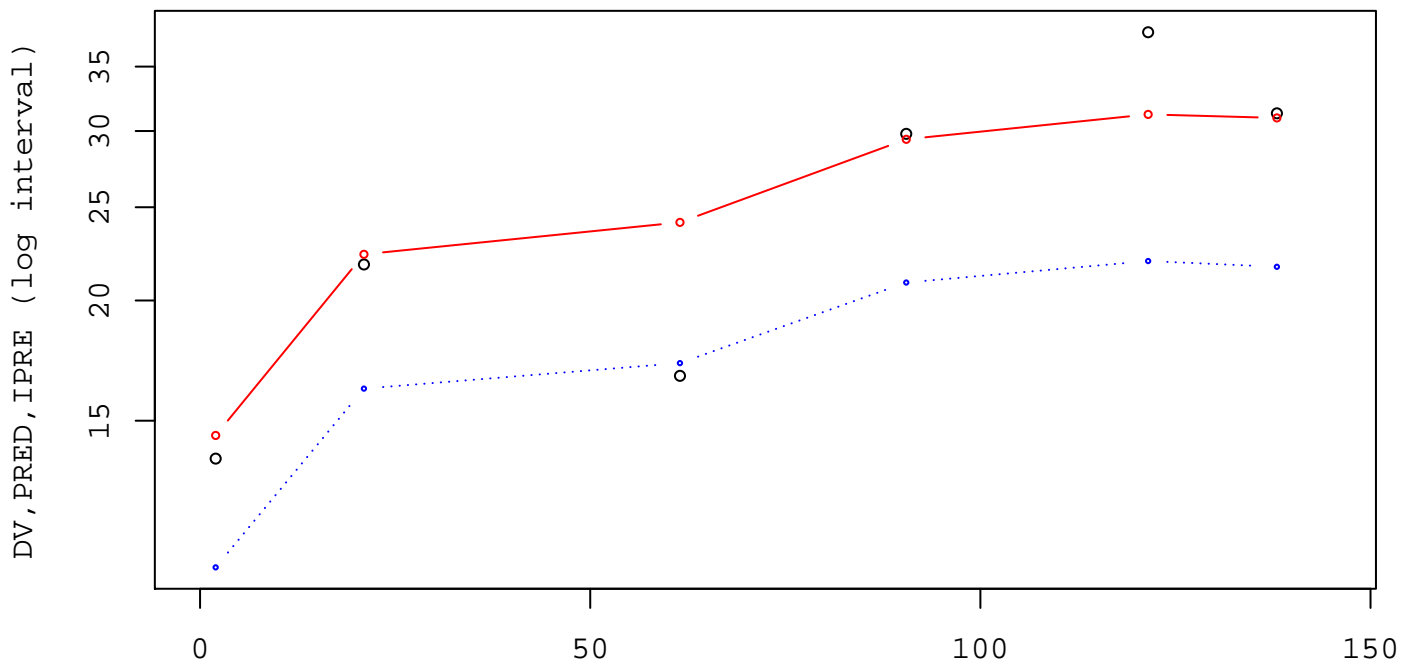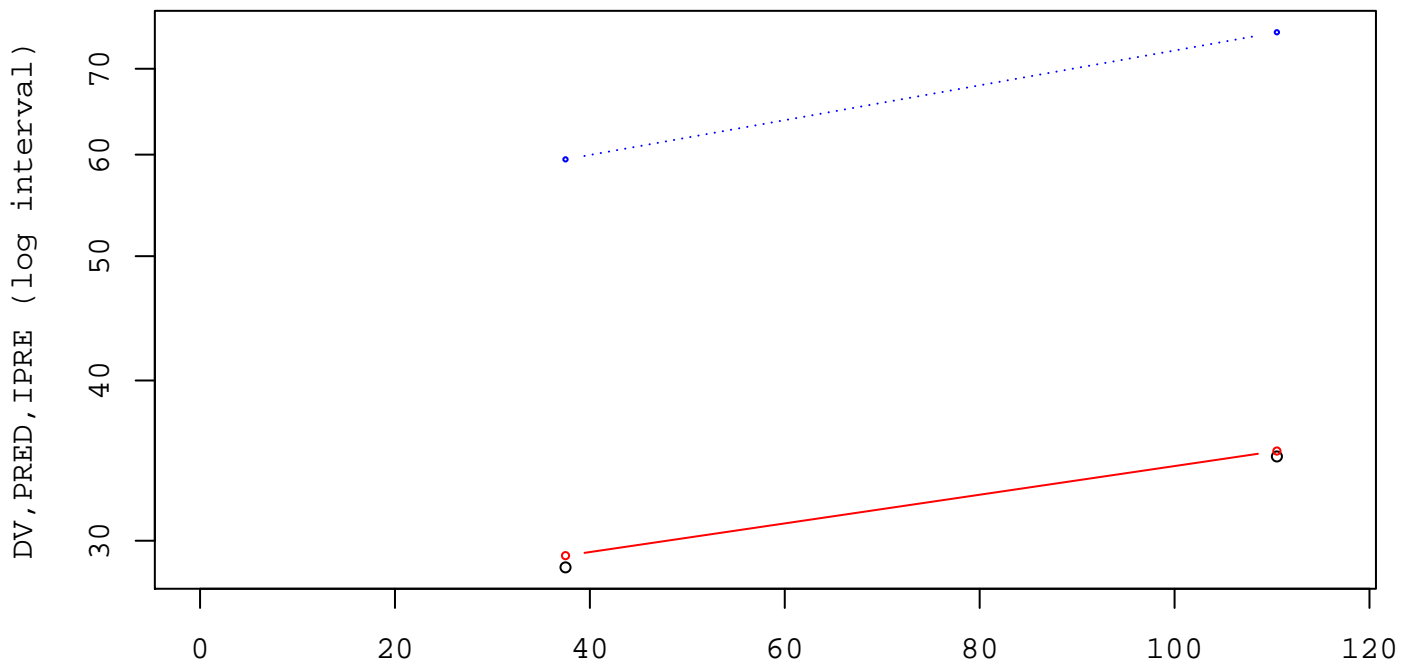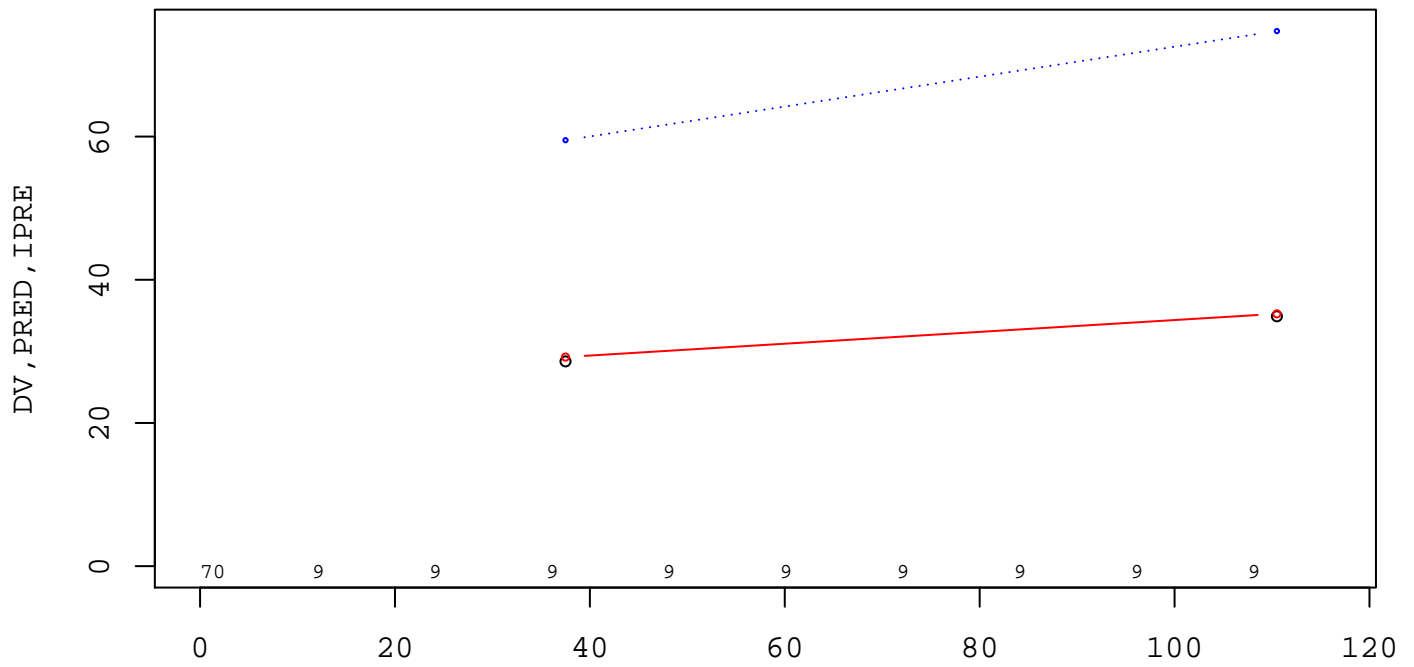

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 30

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

*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 31

Individiual Fitting Curve, ID = 32

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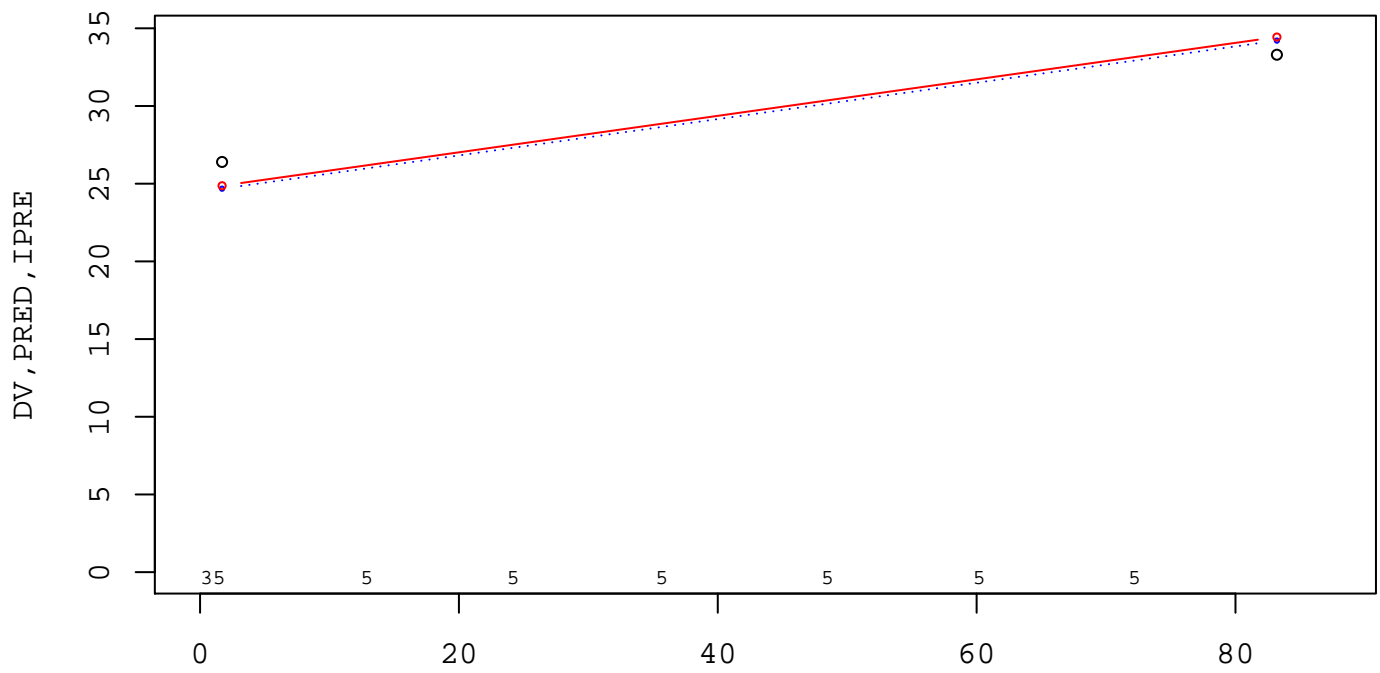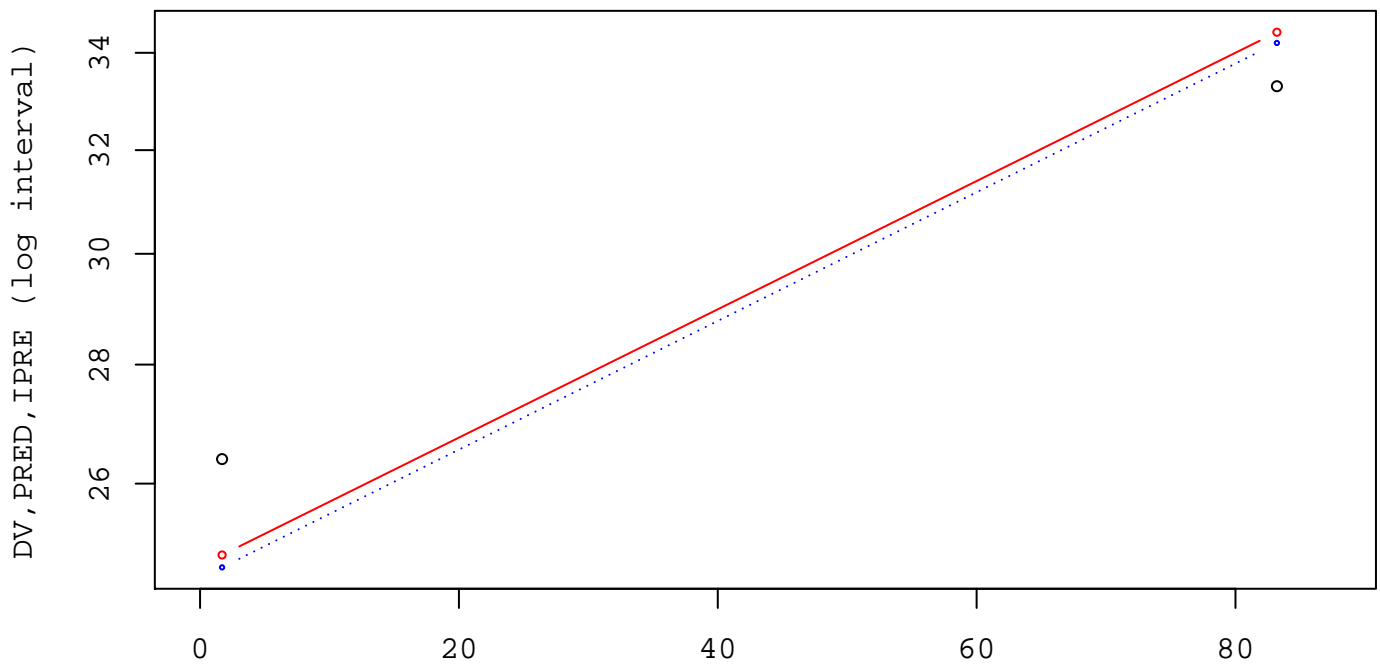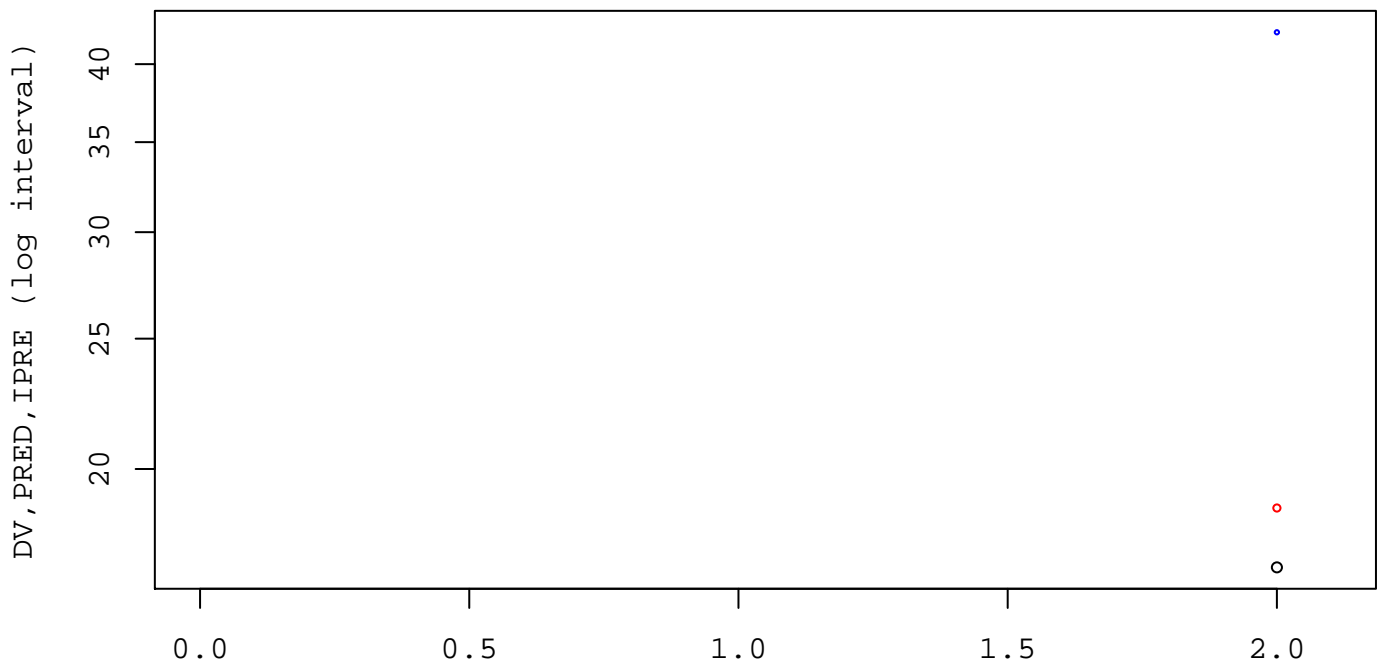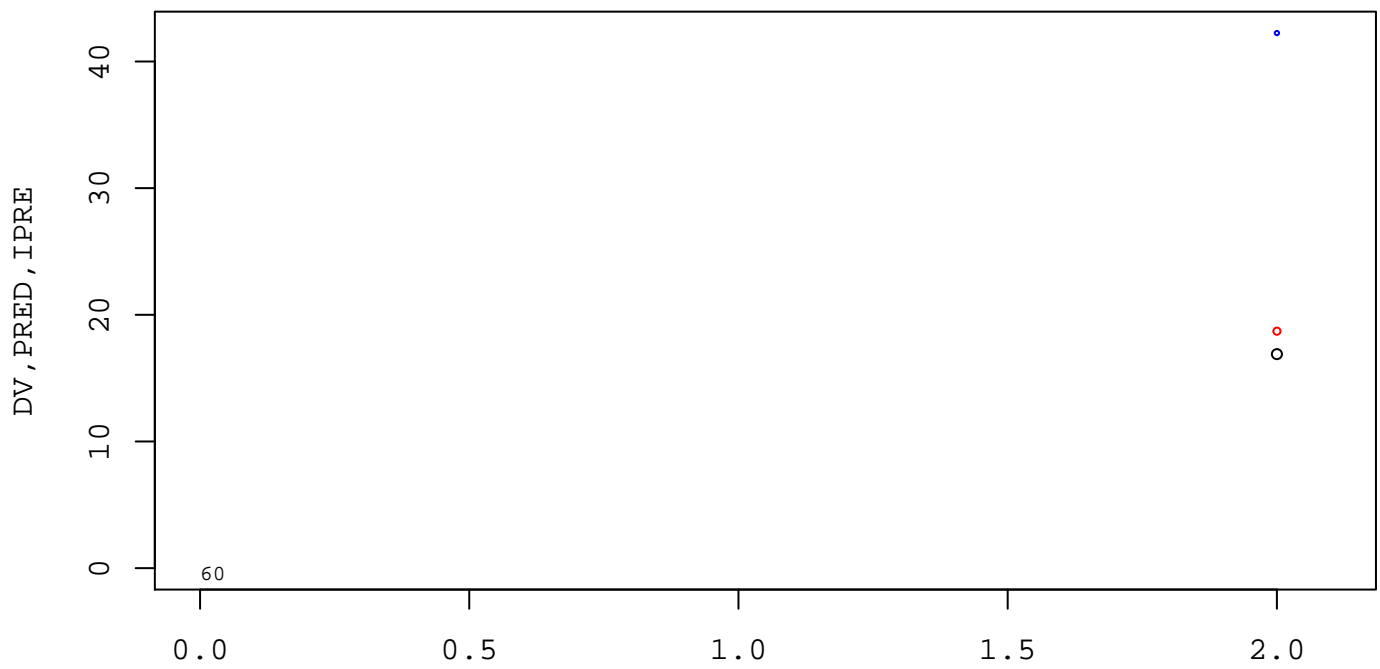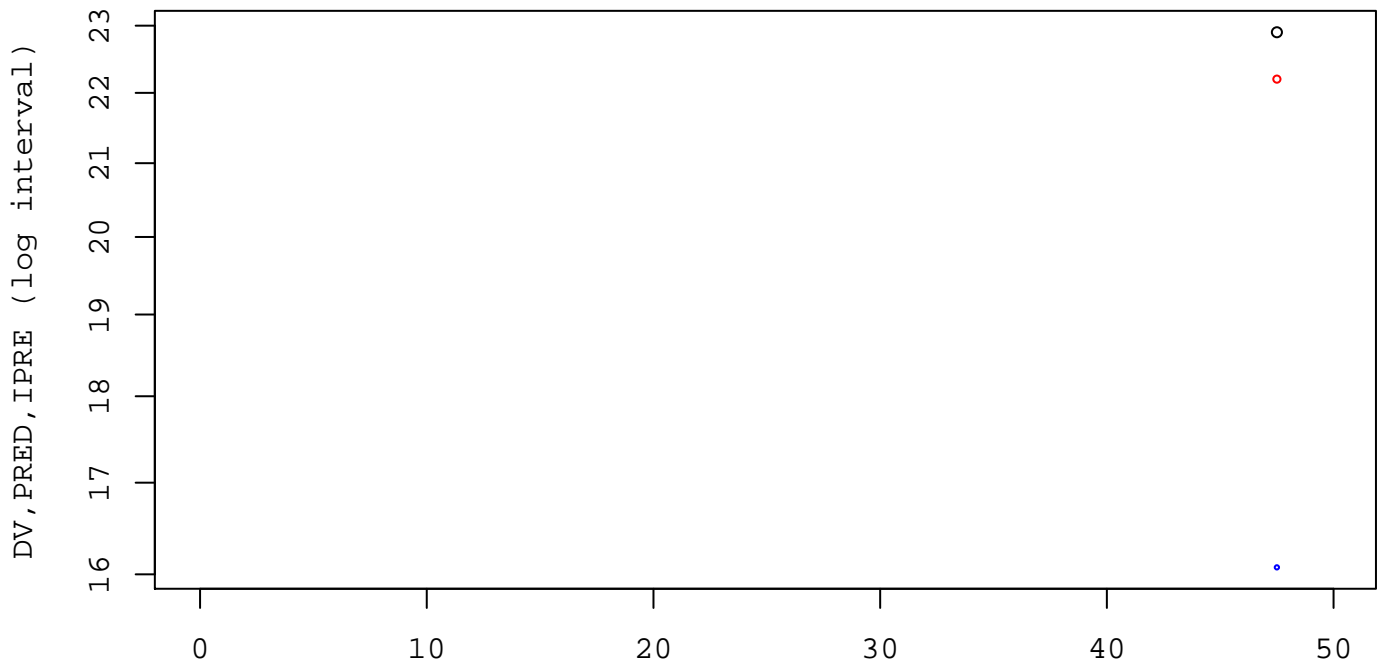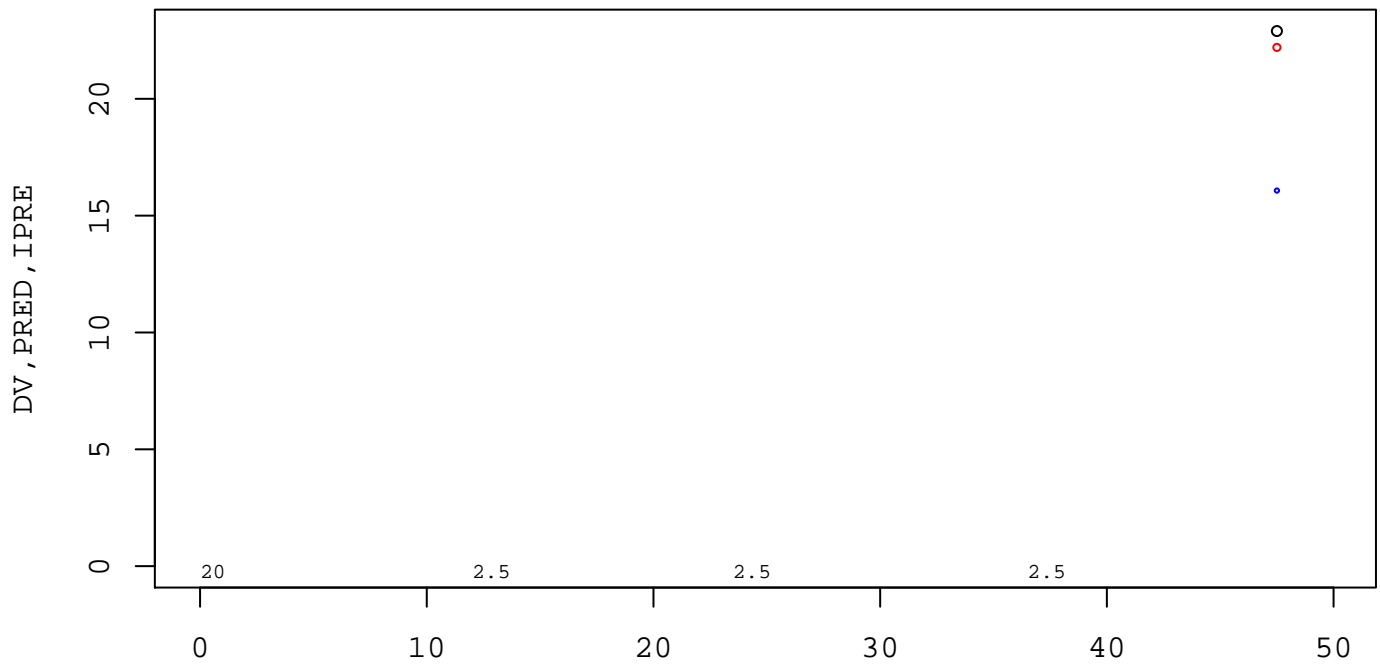*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 33
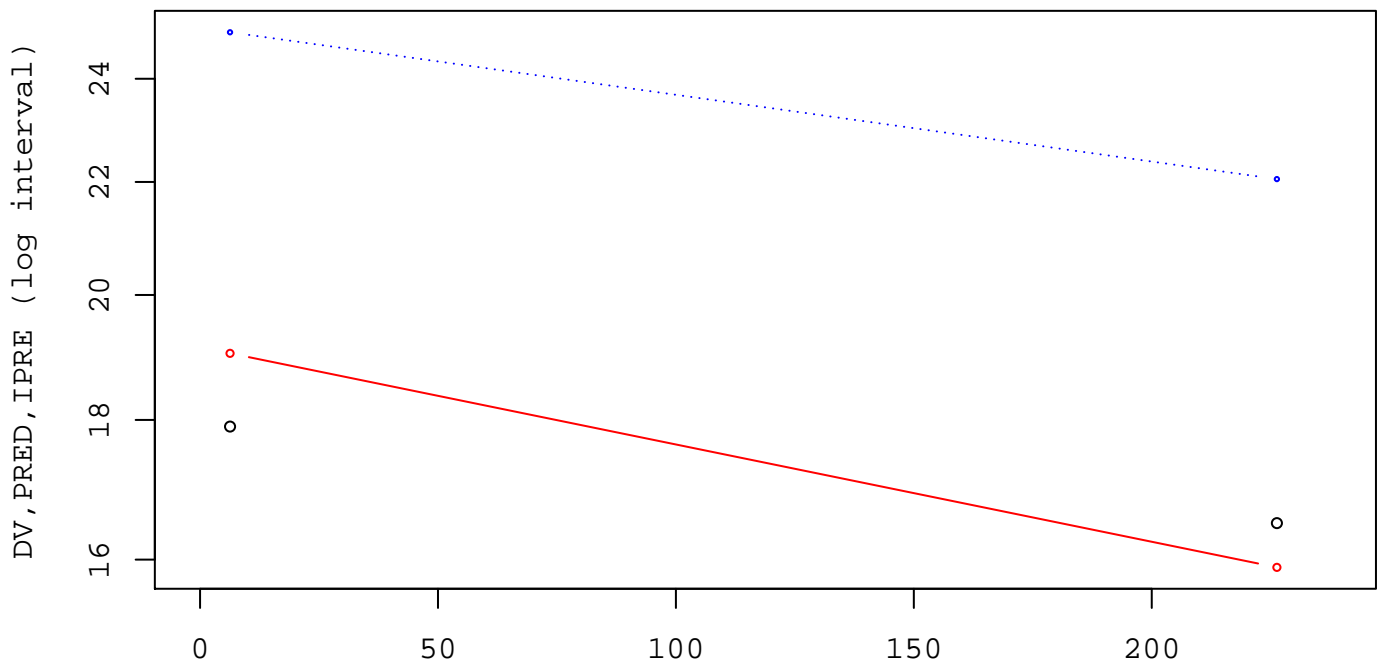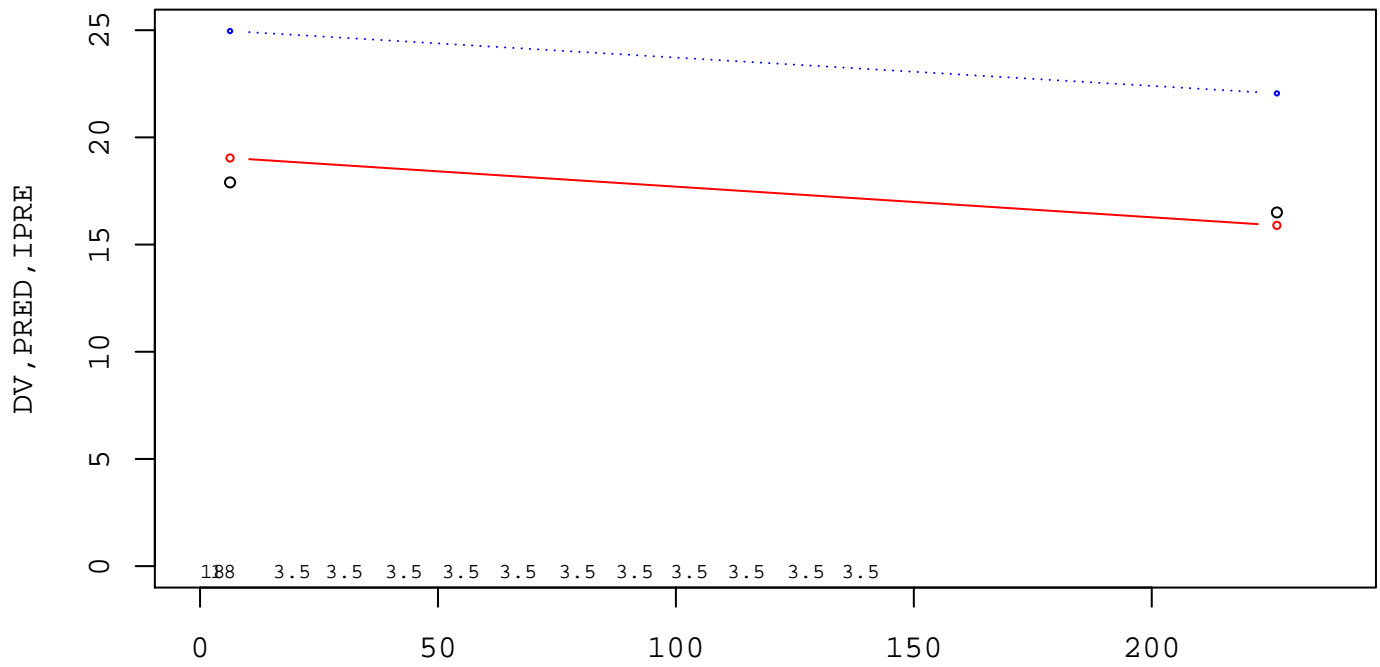

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
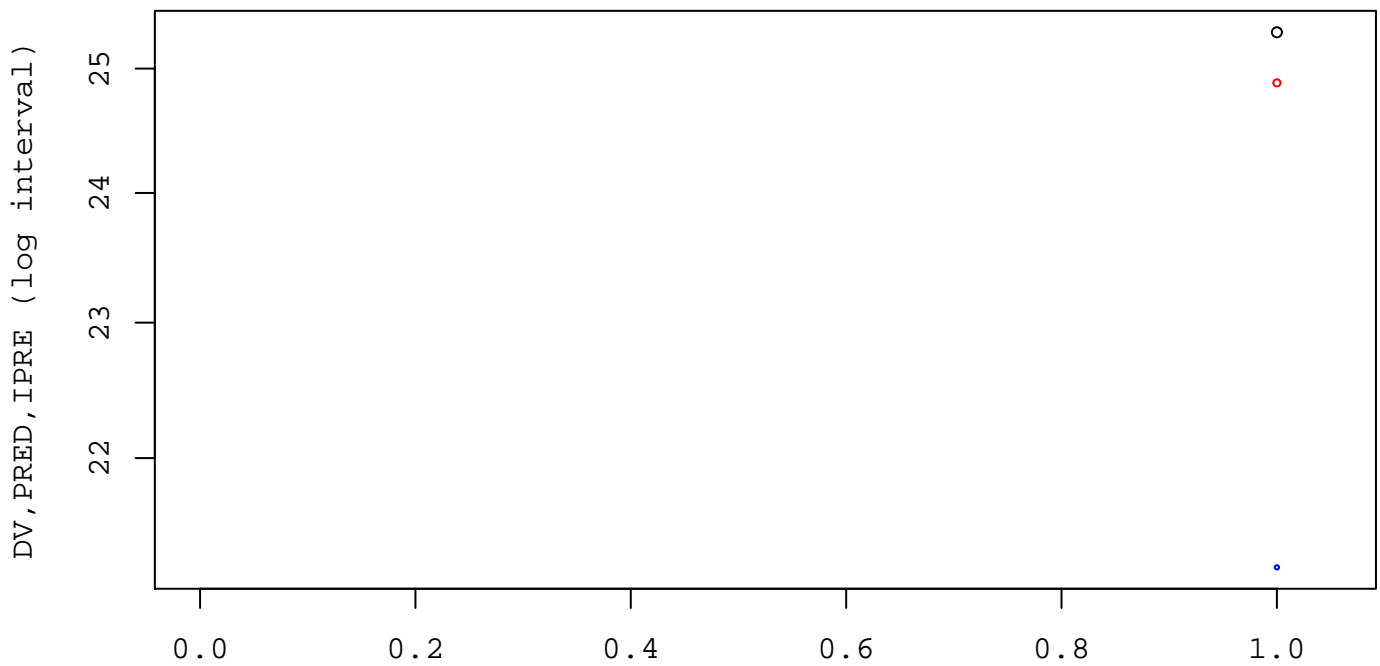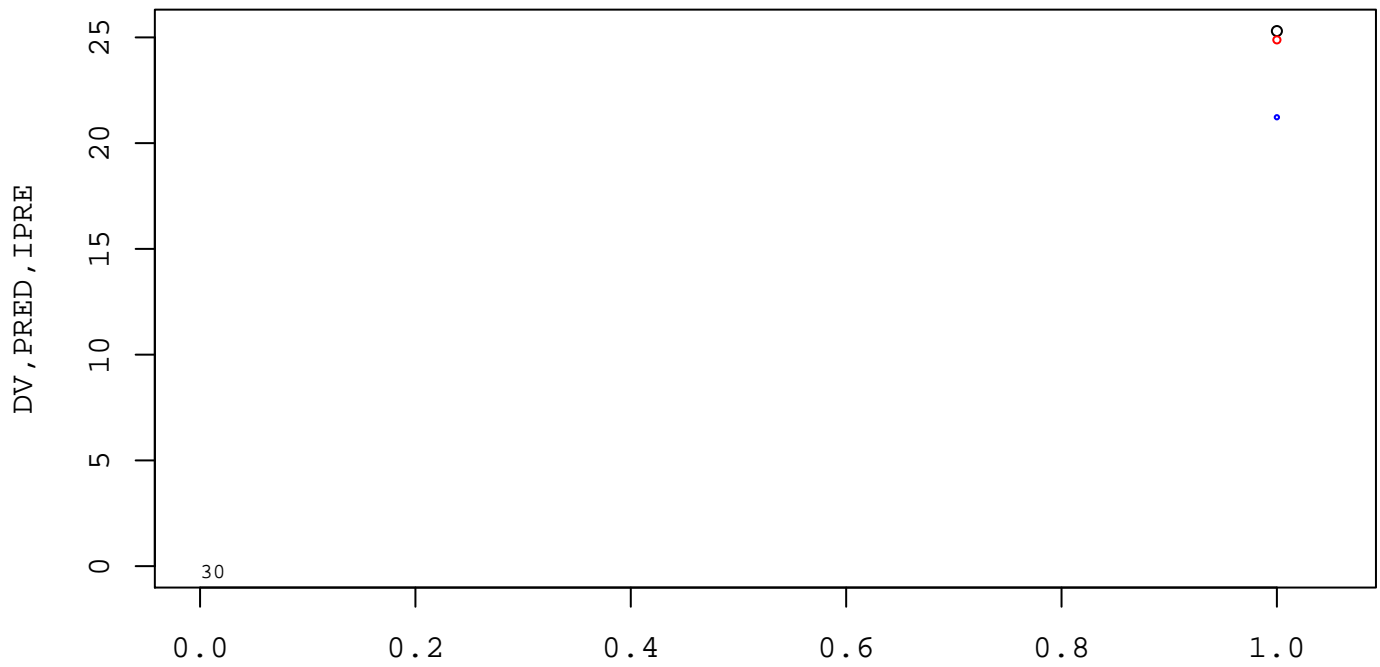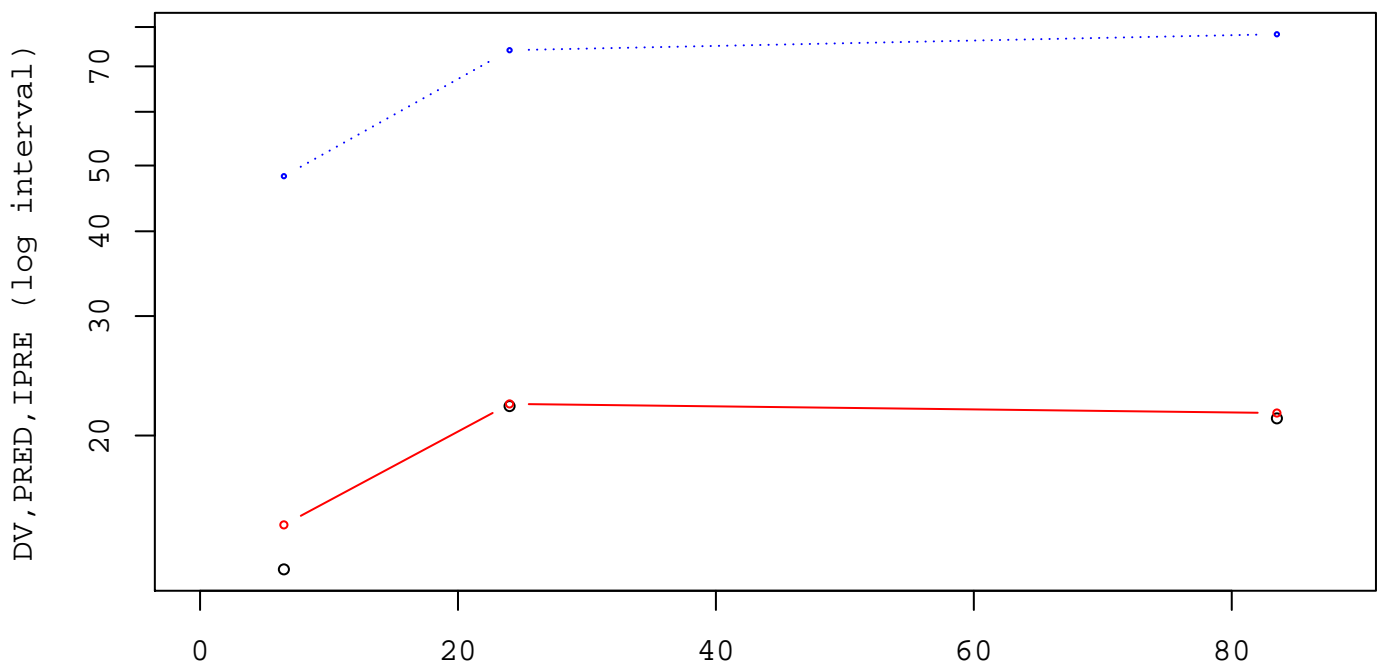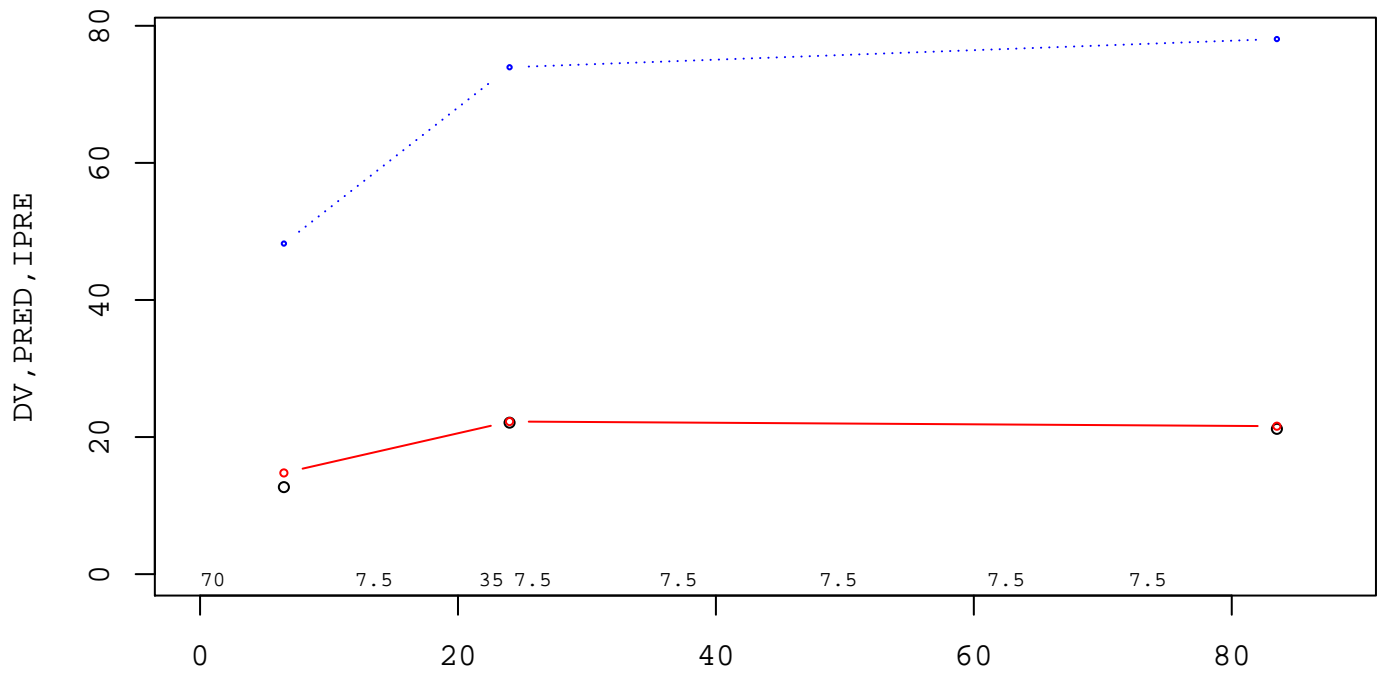*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 34

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

*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 35

DV,PRED,IPRE

25 25   6   6   6   6   6   6   6

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

*Numbers within graph are dosing amounts.

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 36

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

*Numbers within graph are dosing amounts.
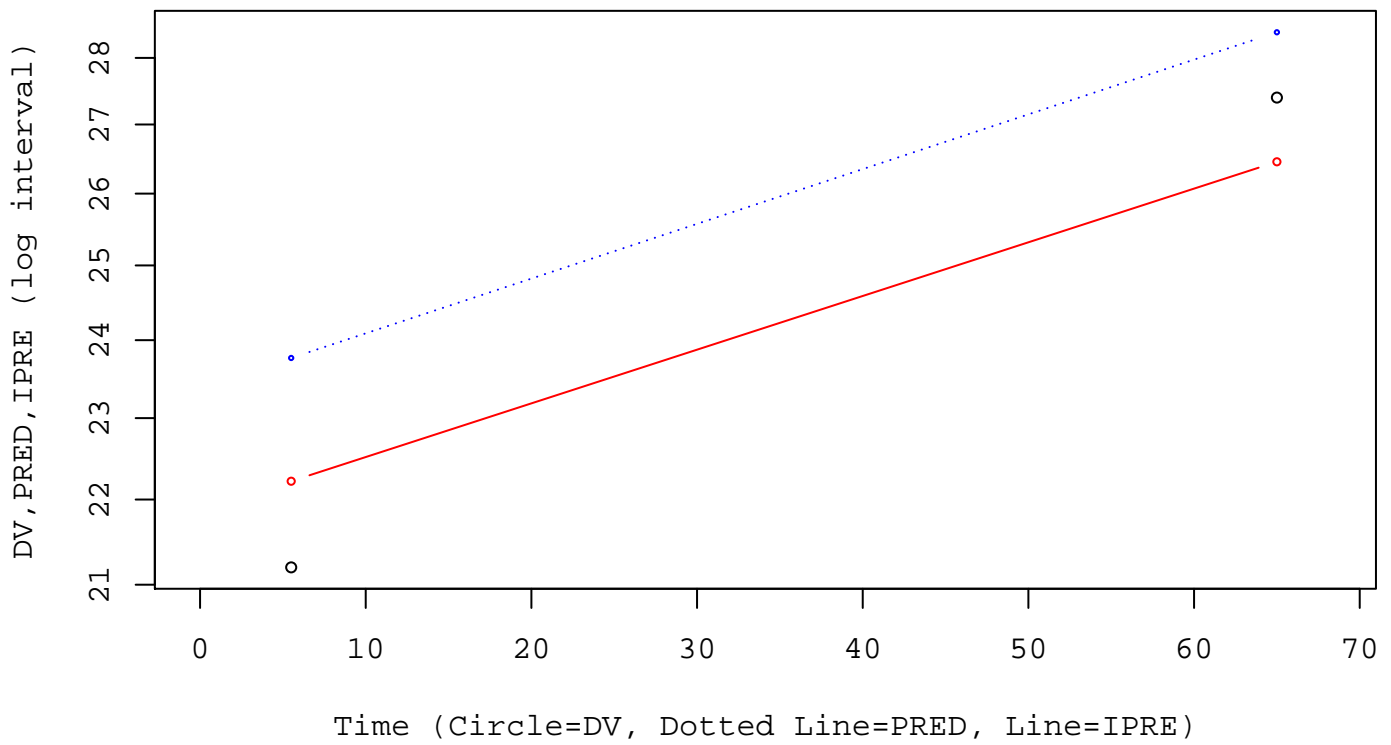

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 37

Individiual Fitting Curve, ID = 38

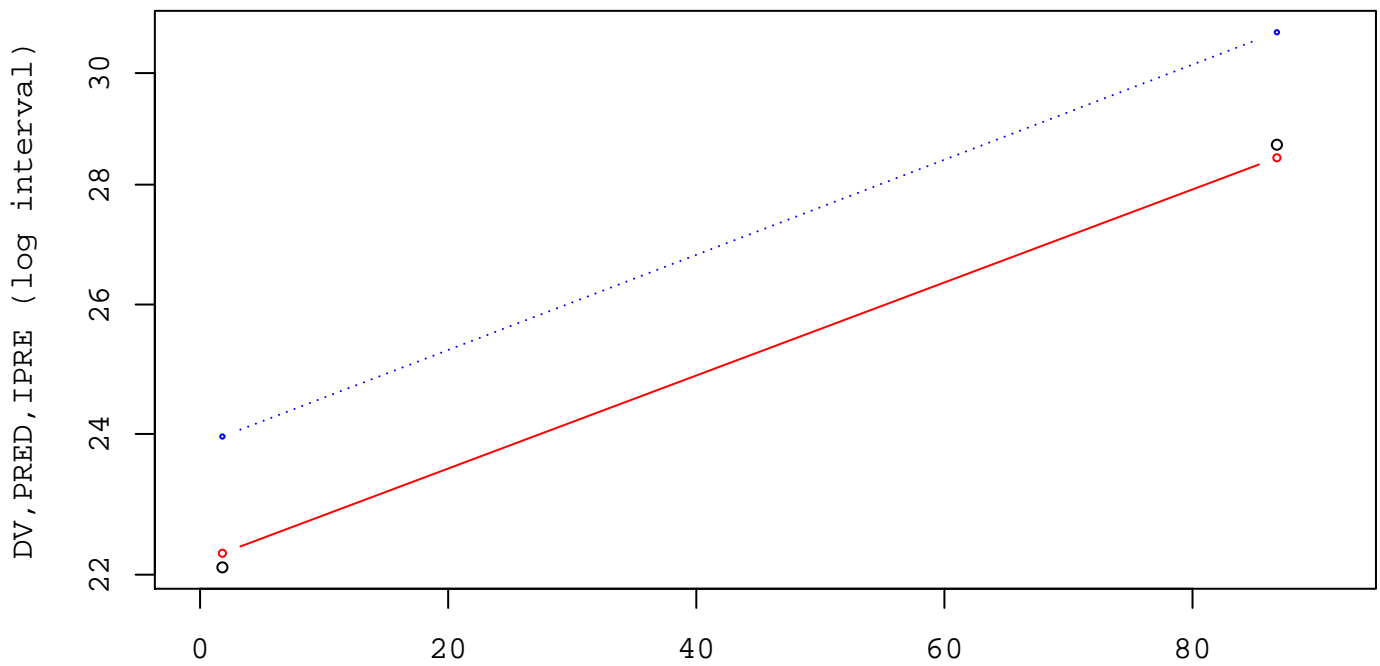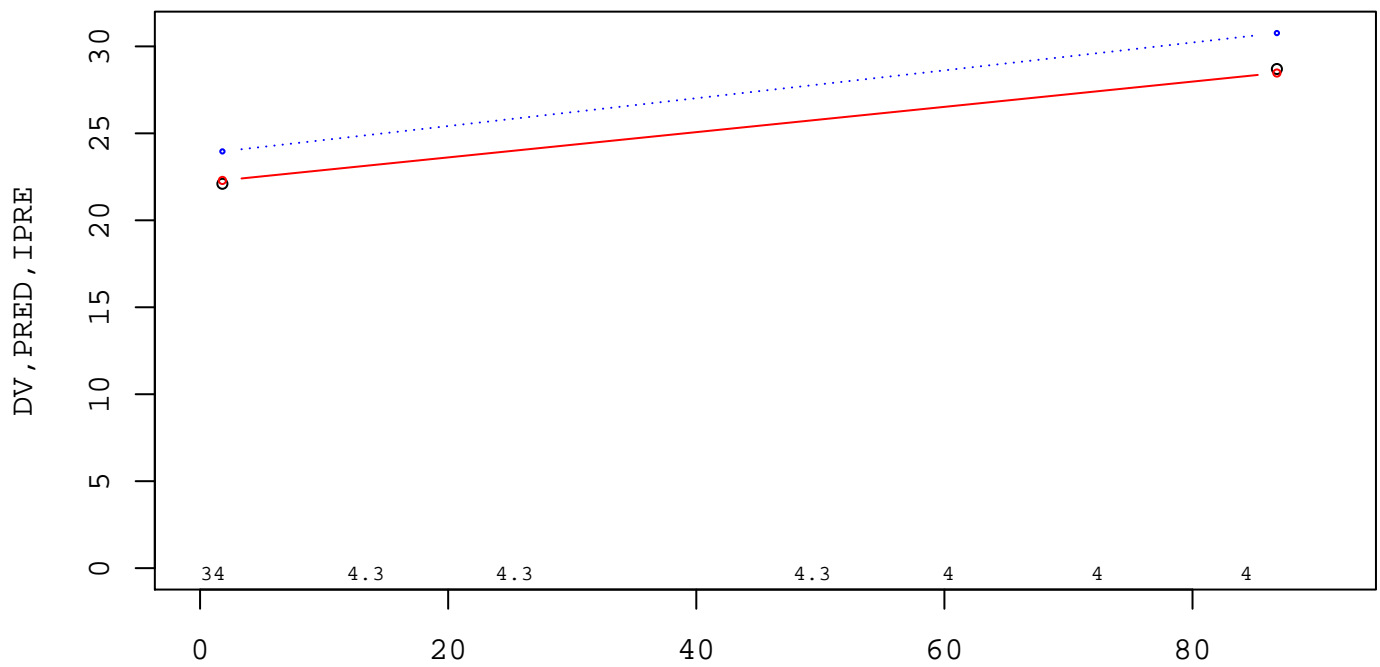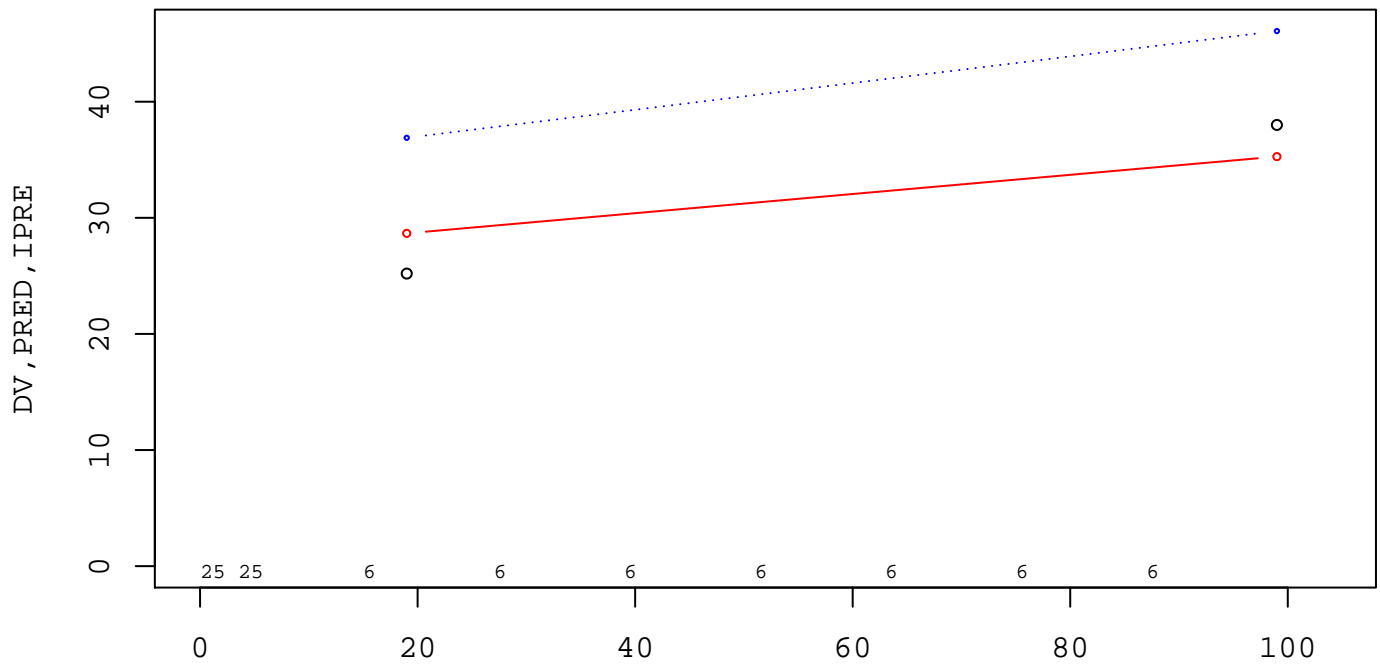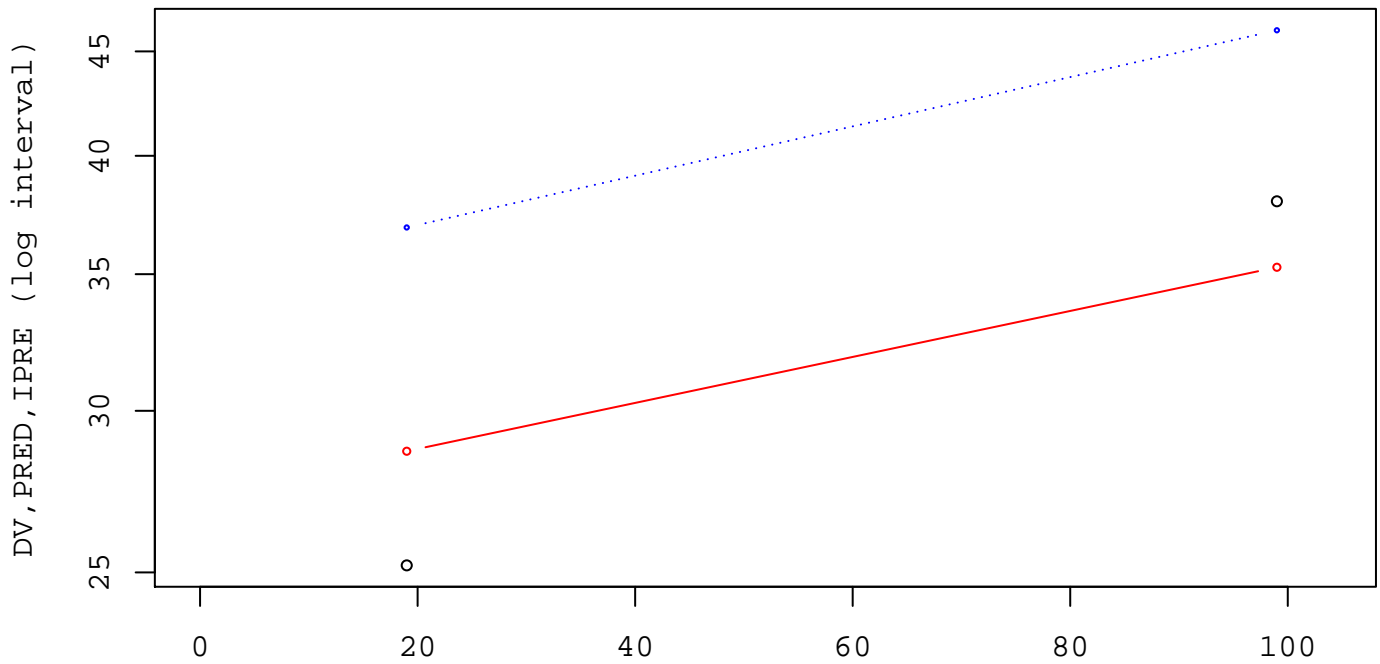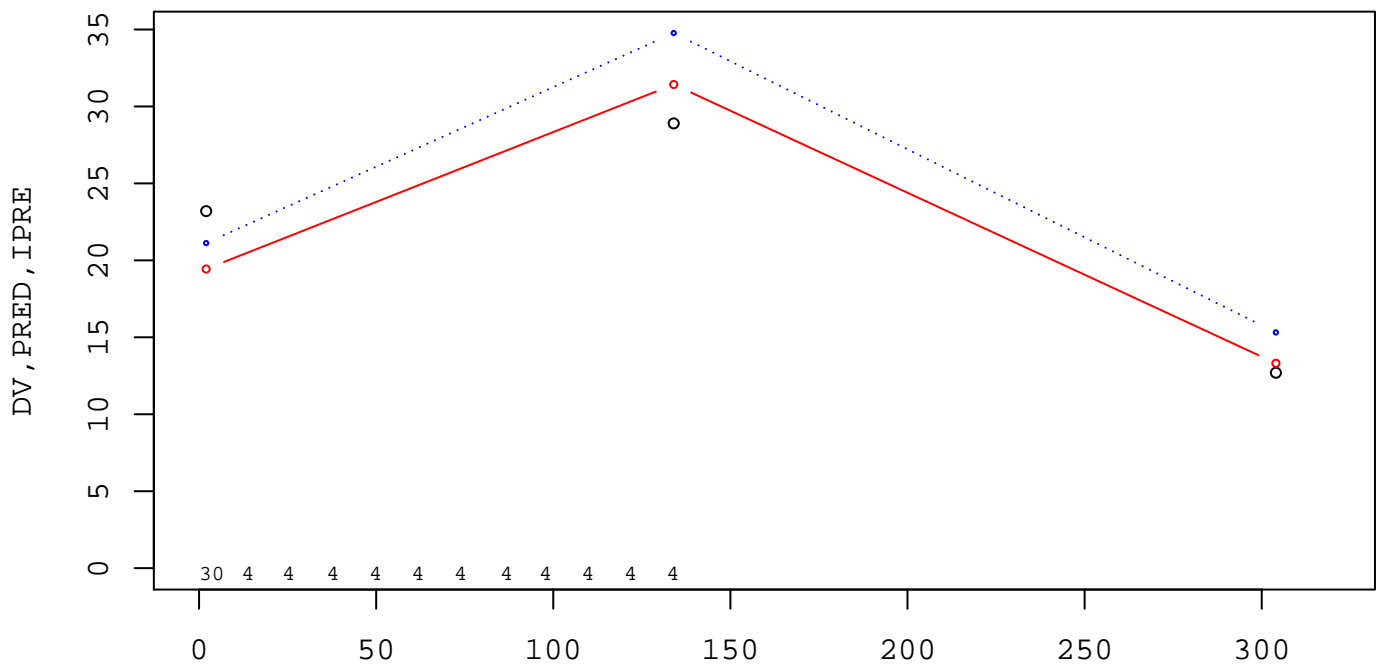Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
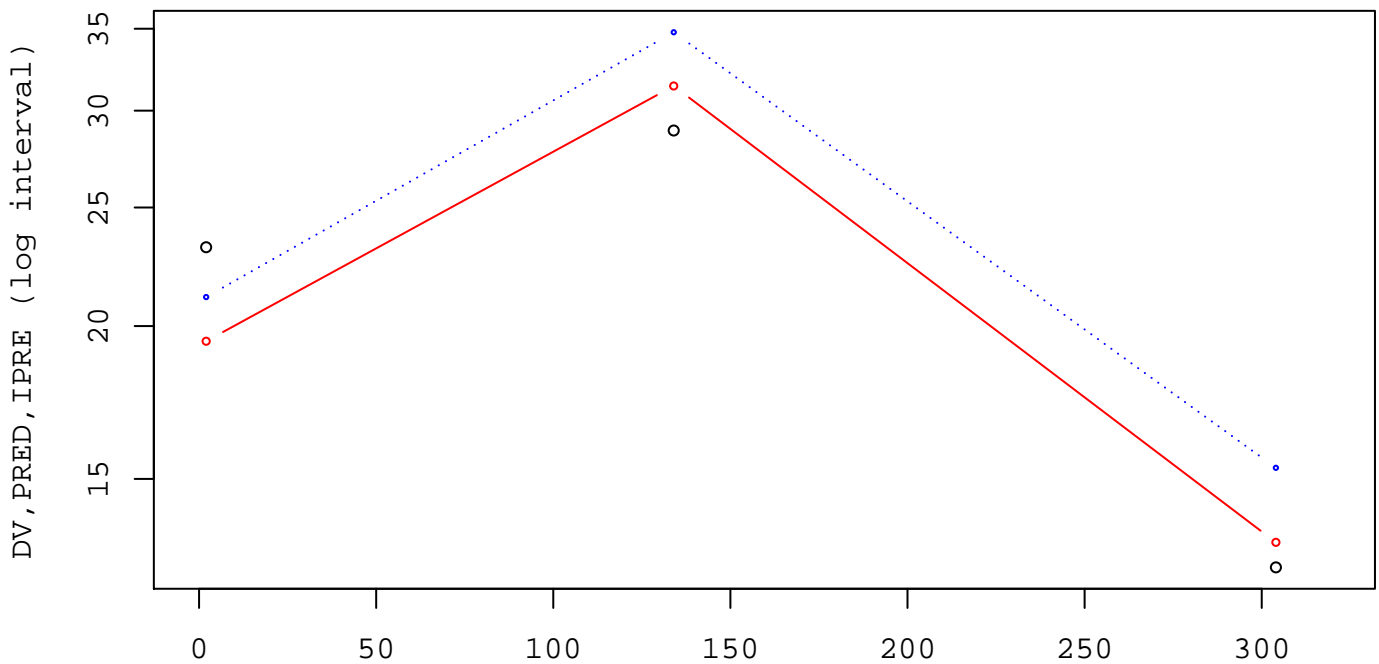*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 39
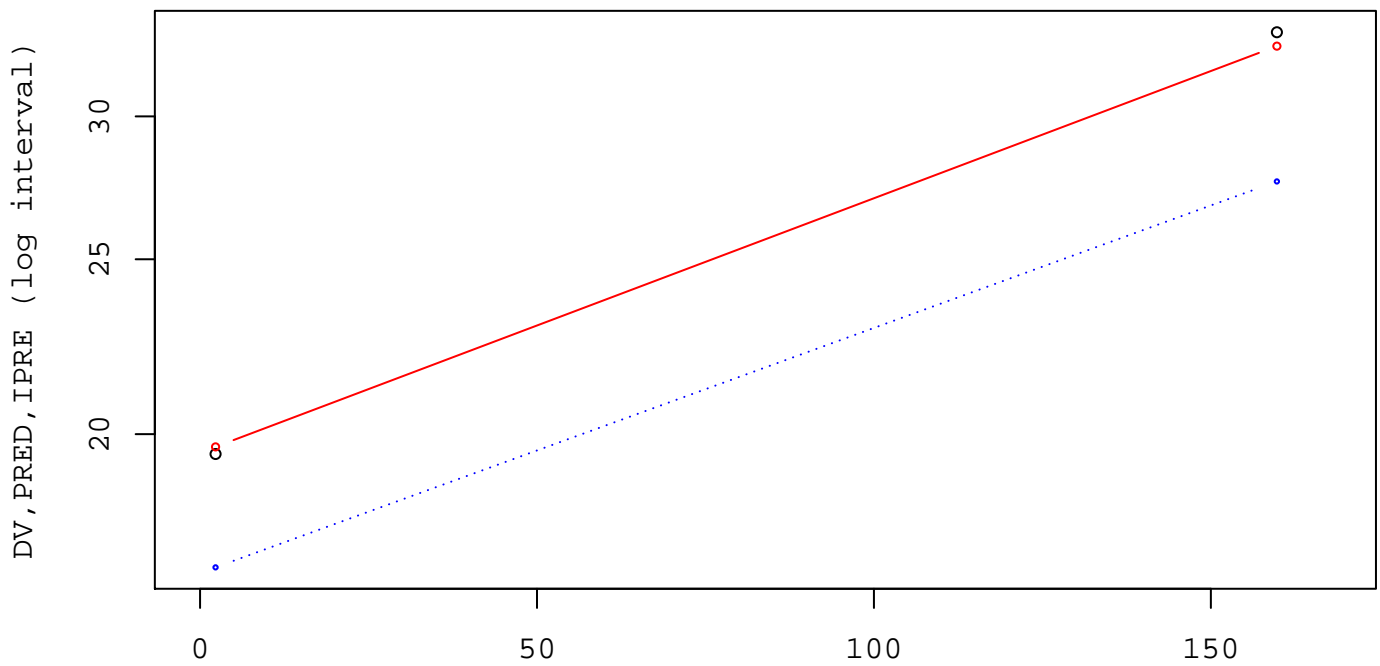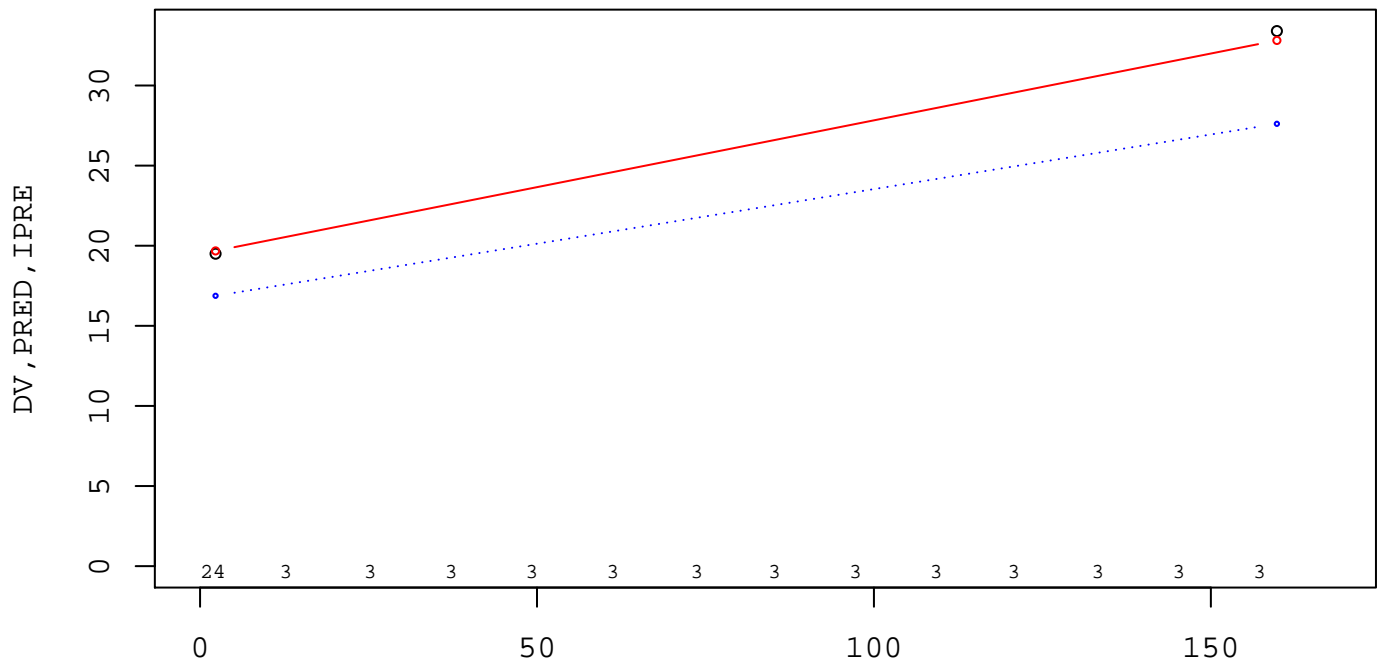

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 40

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

*Numbers within graph are dosing amounts.
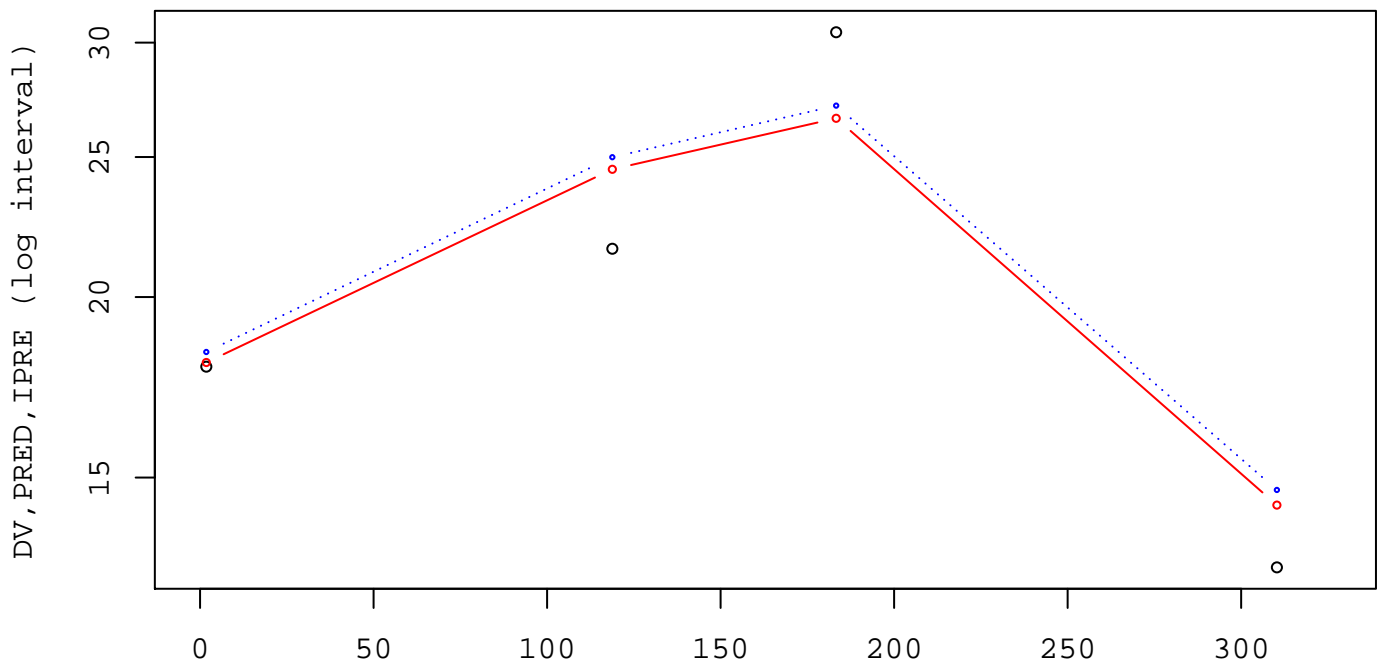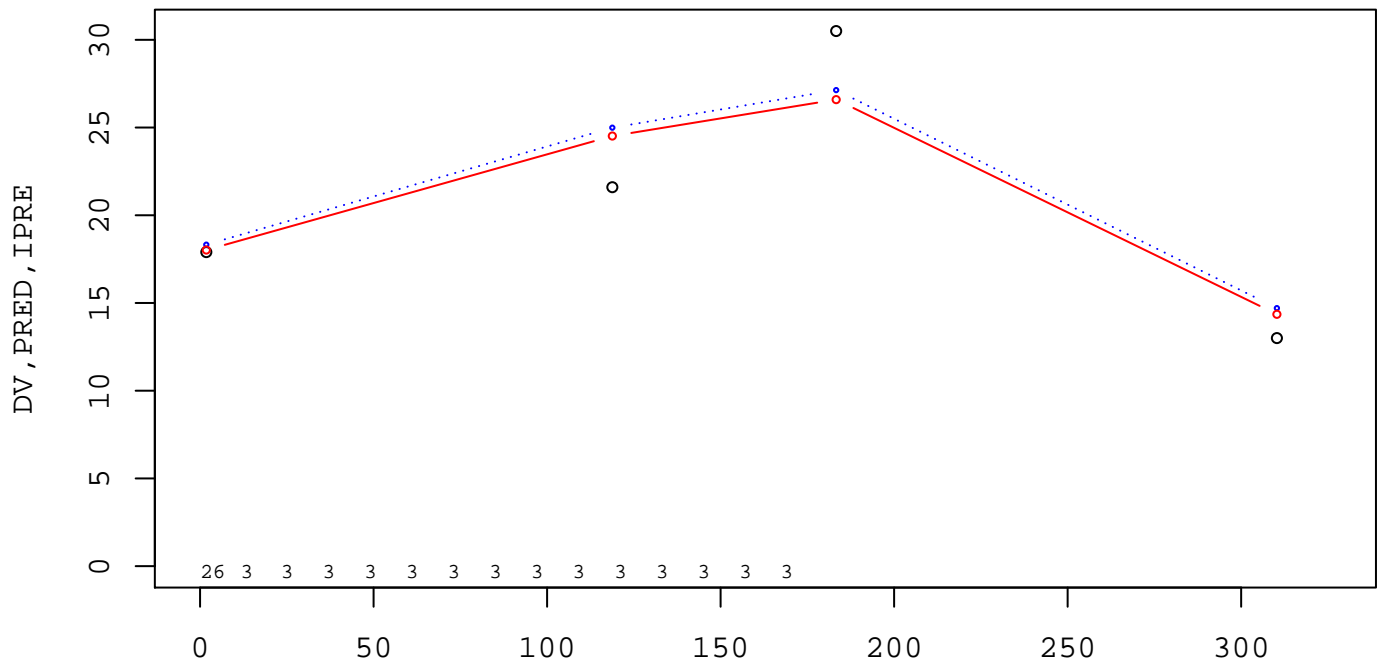

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 41

Individiual Fitting Curve, ID = 42

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

*Numbers within graph are dosing amounts.

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
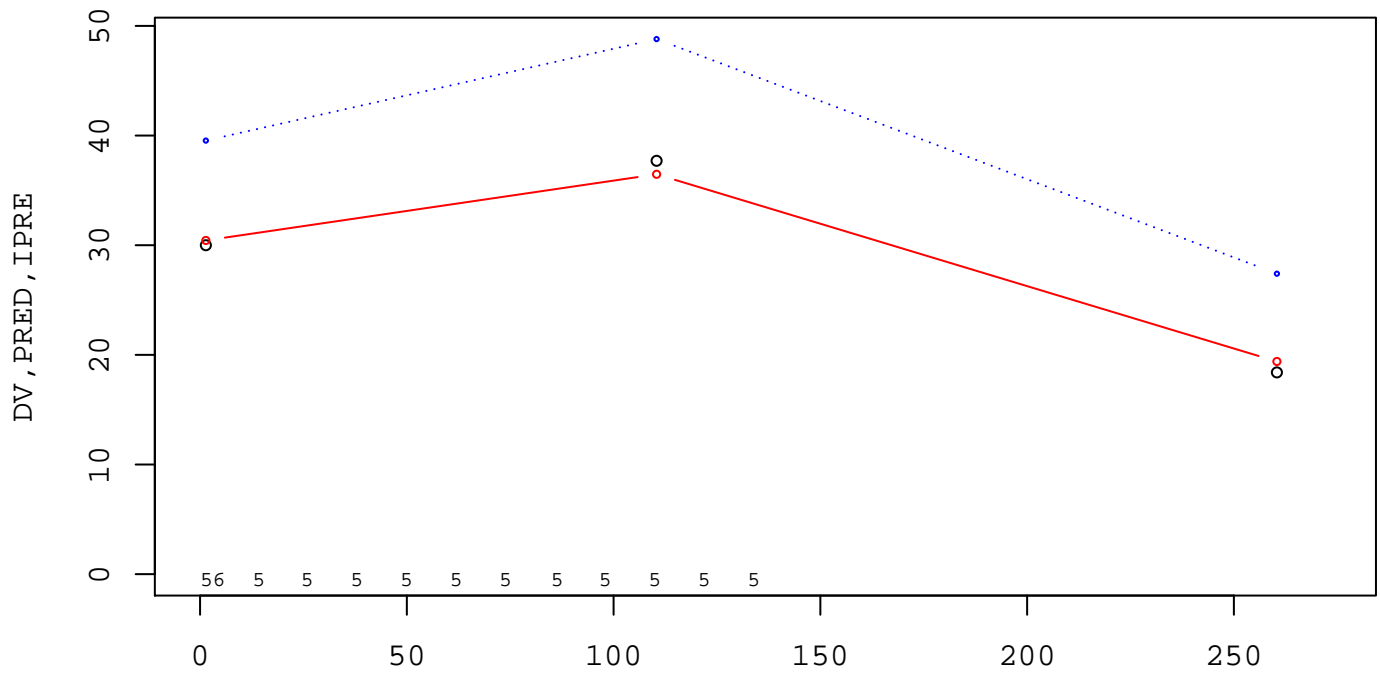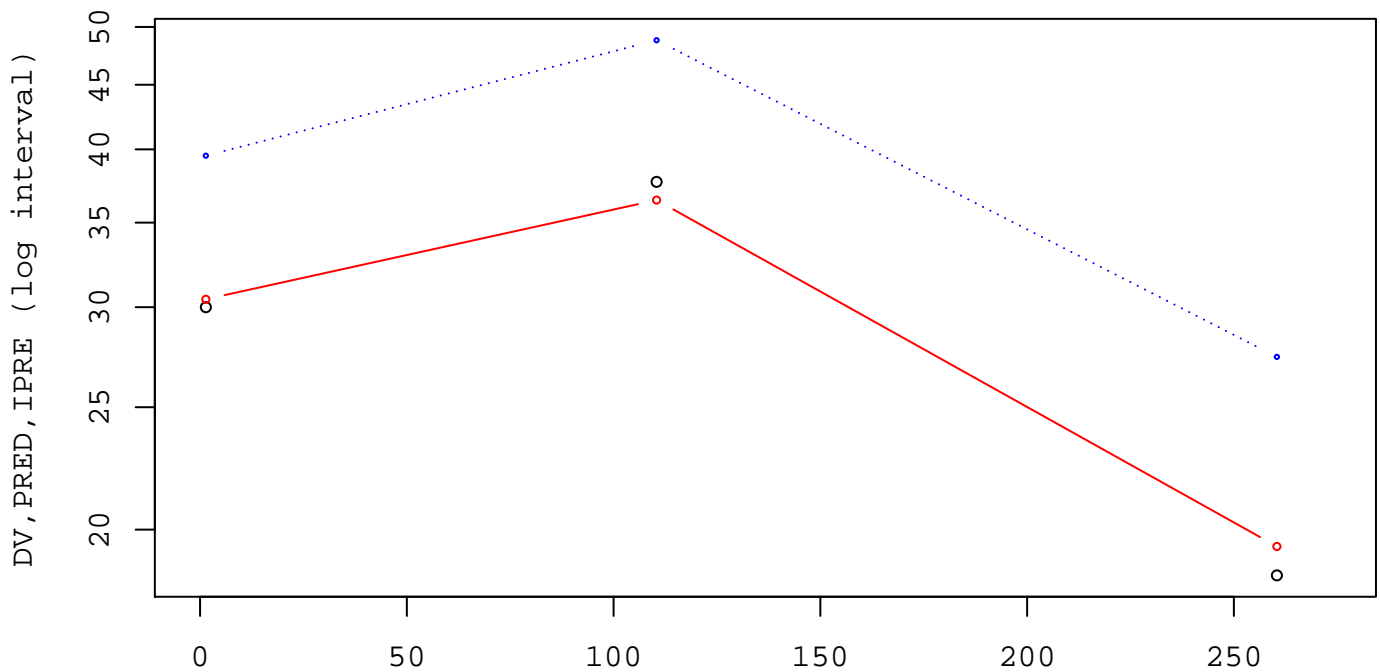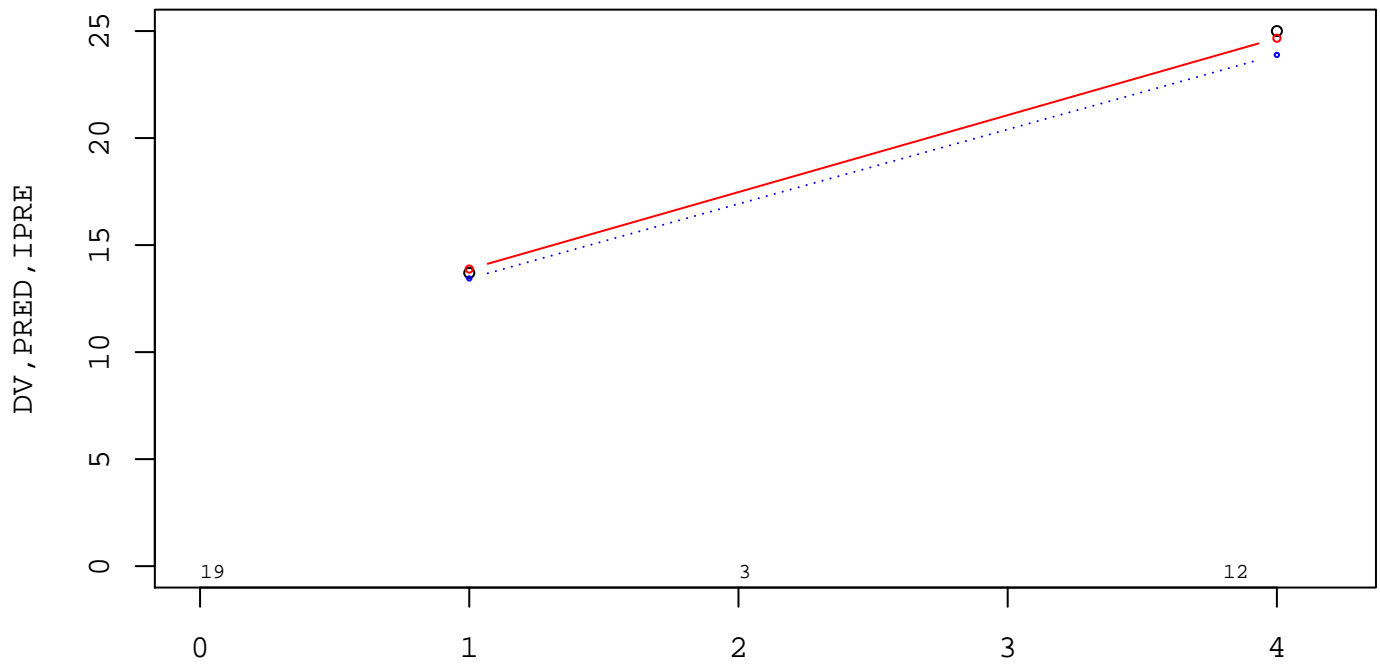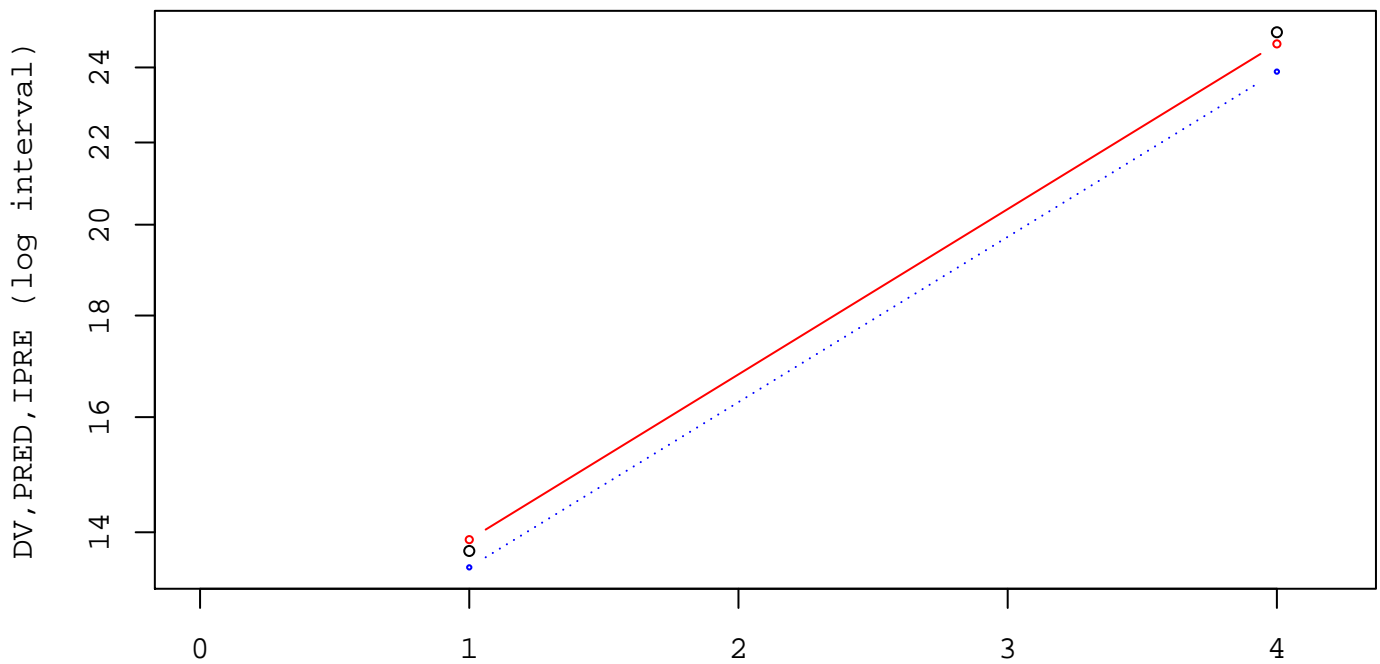
Individiual Fitting Curve, ID = 43

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

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

Individiual Fitting Curve, ID = 44

*Numbers within graph are dosing amounts.

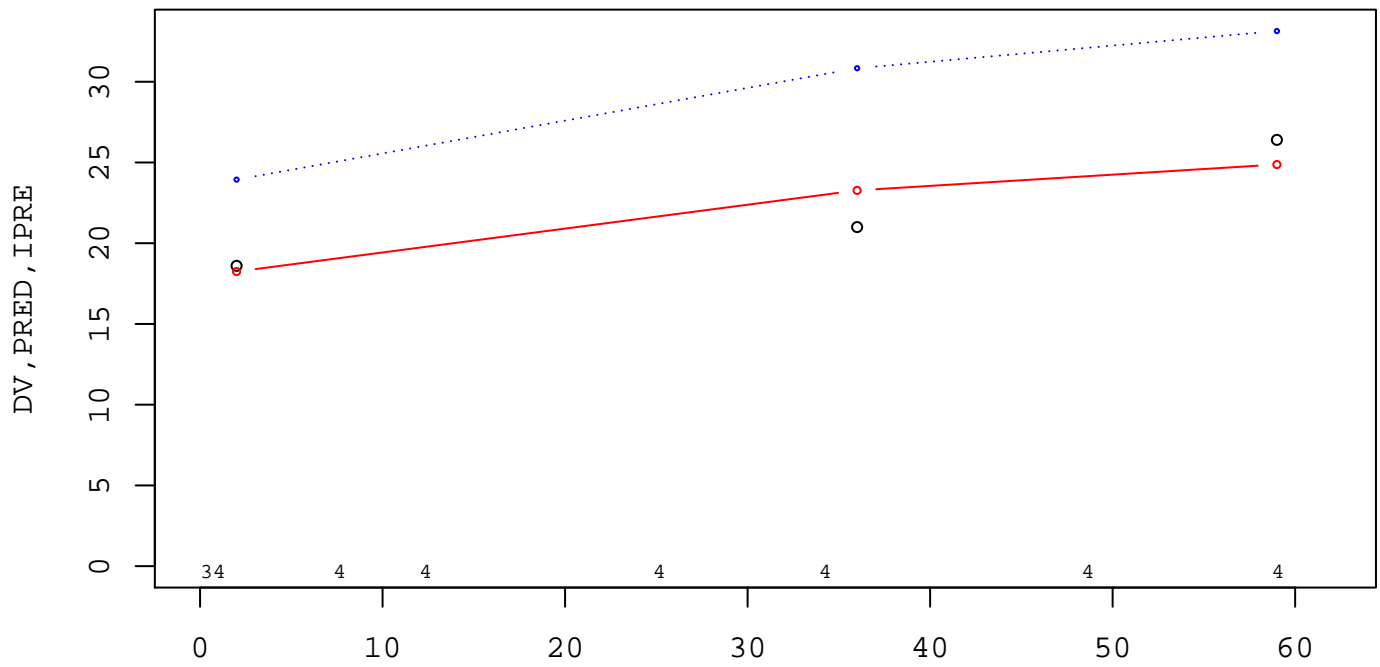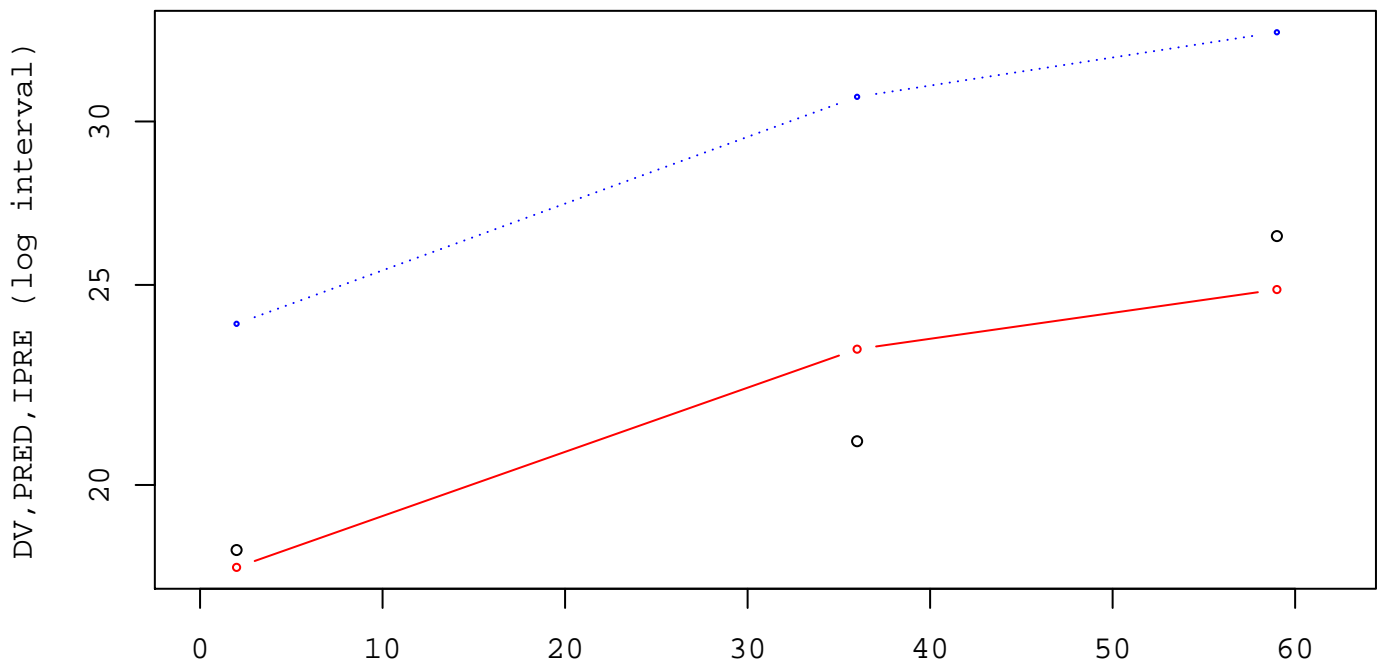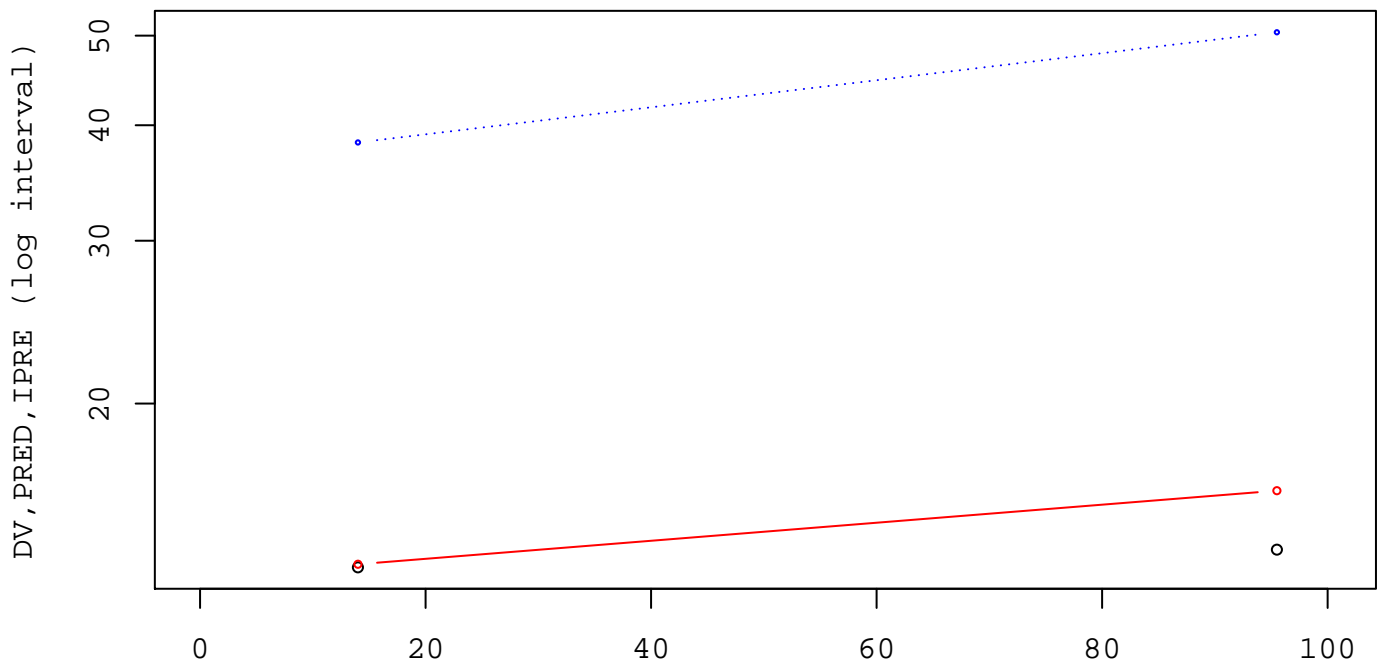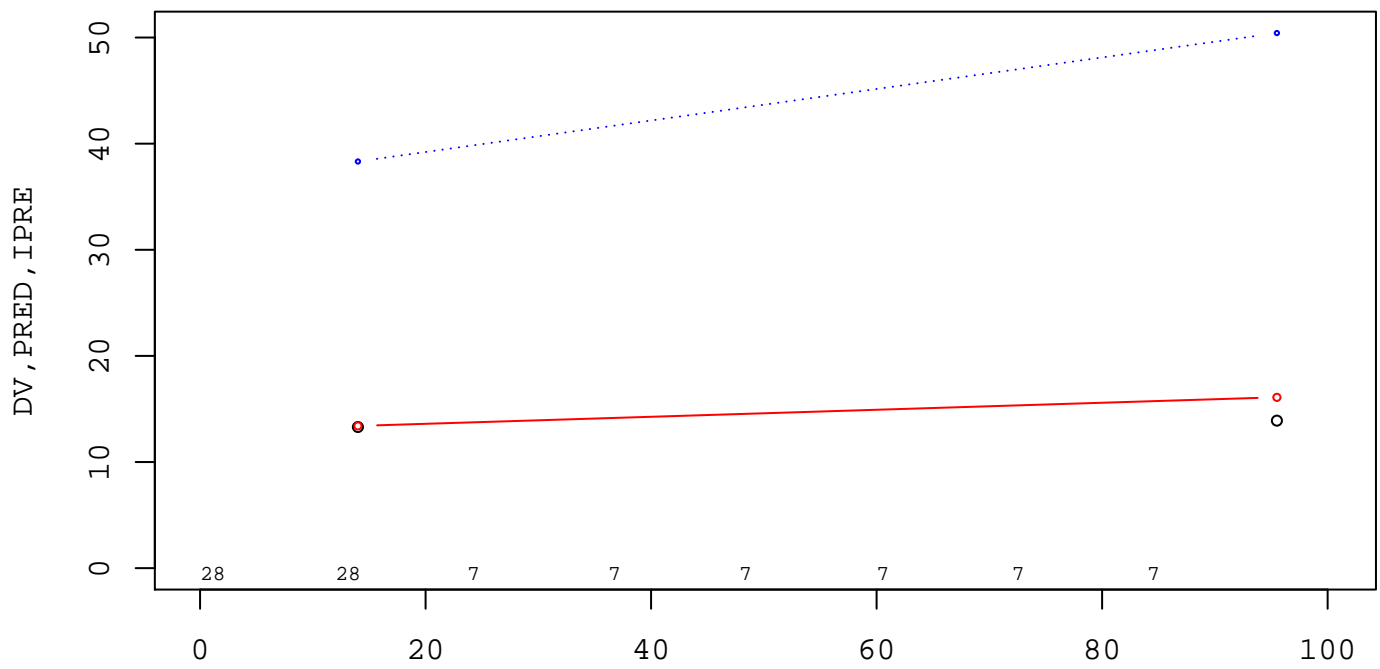# Individiual Fitting Curve, ID = 45

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

*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 46

DV,PRED,IPRE

11   11

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

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 47

DV,PRED,IPRE

40

6.7   6.7   6.7   6.7

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

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 48

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

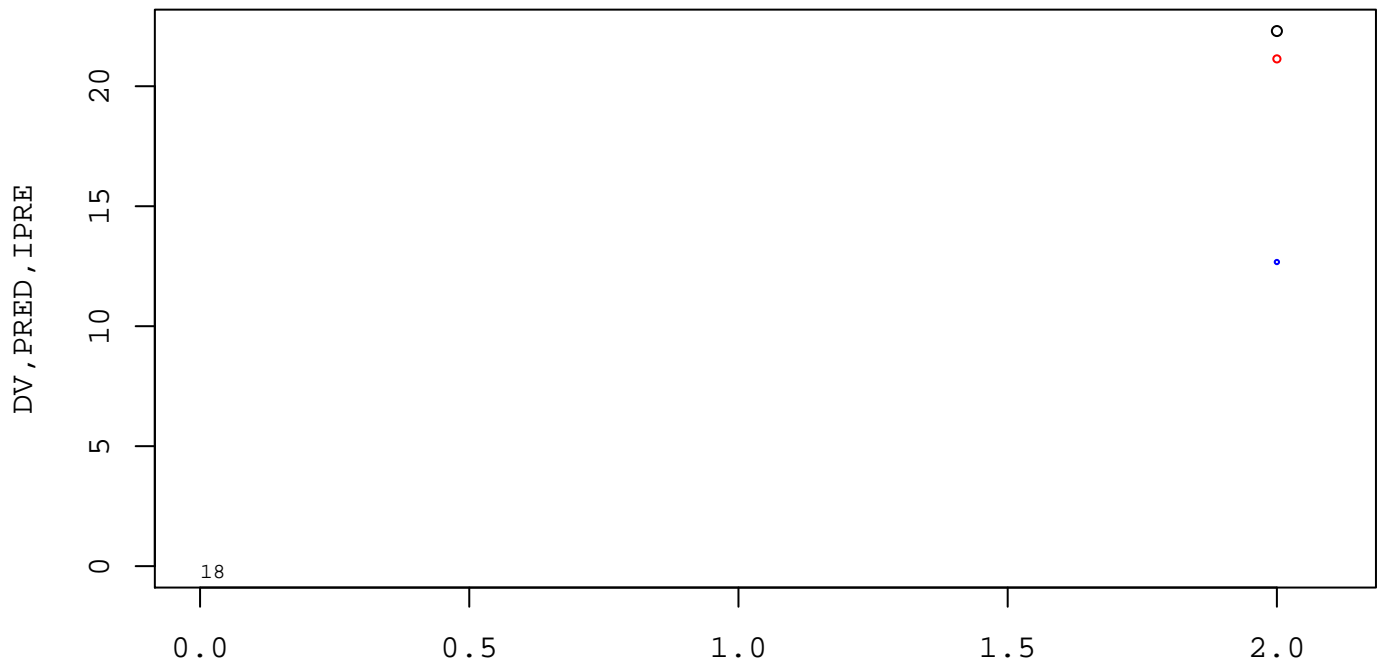*Numbers within graph are dosing amounts.
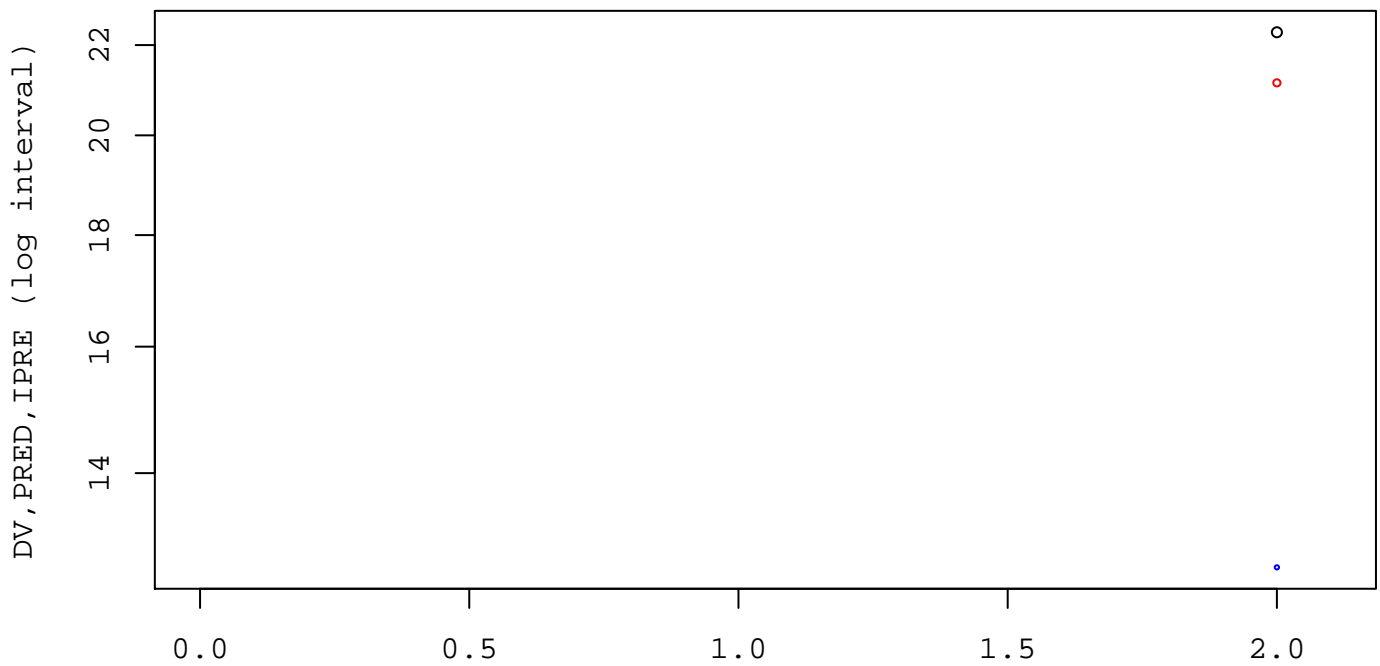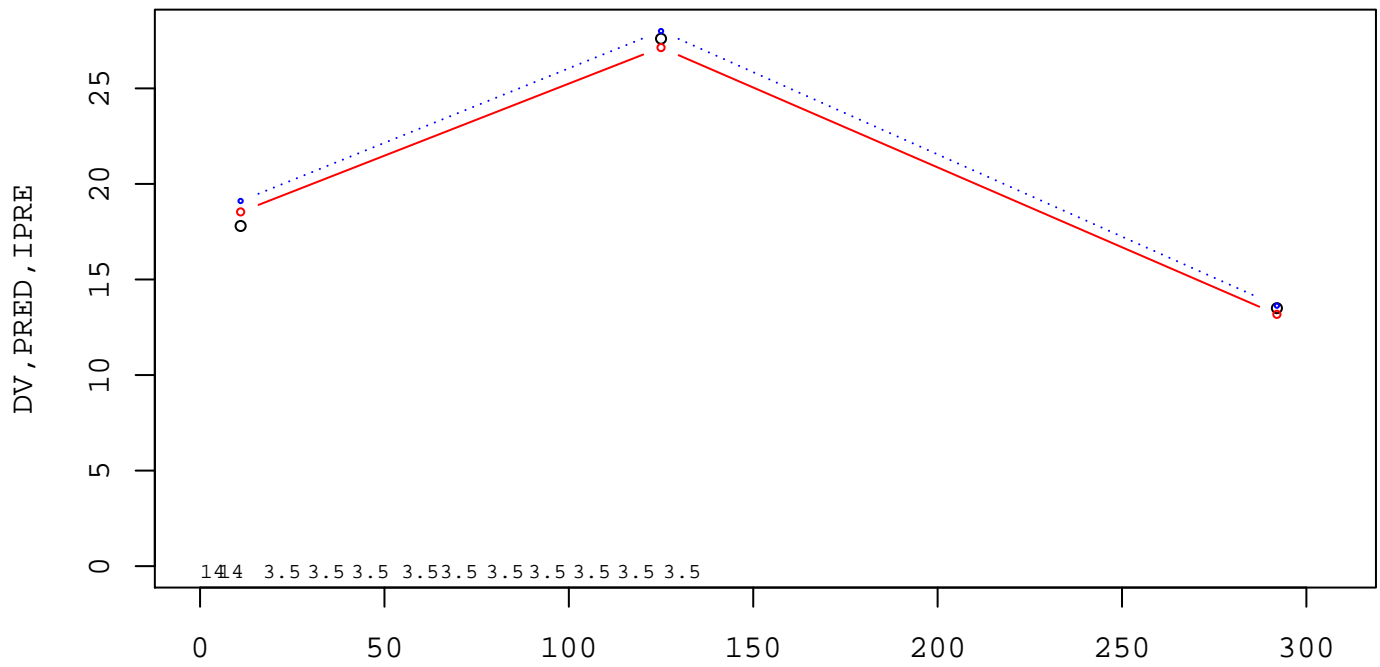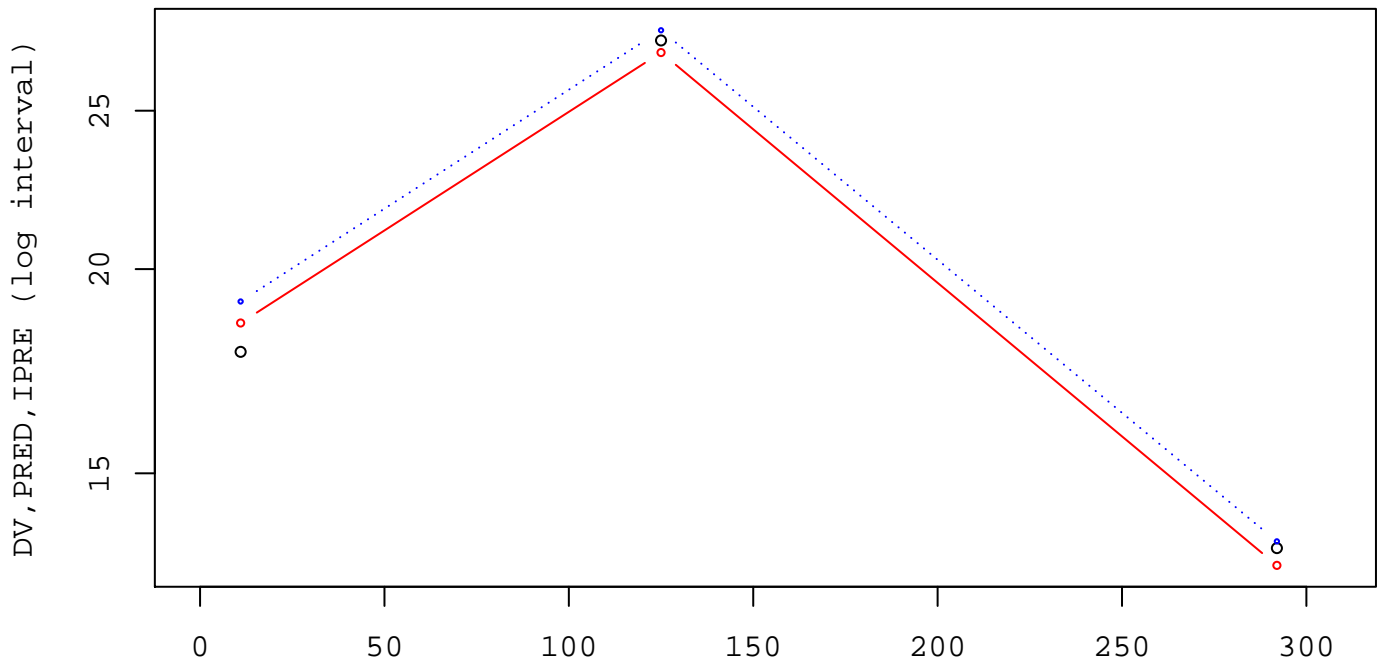

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
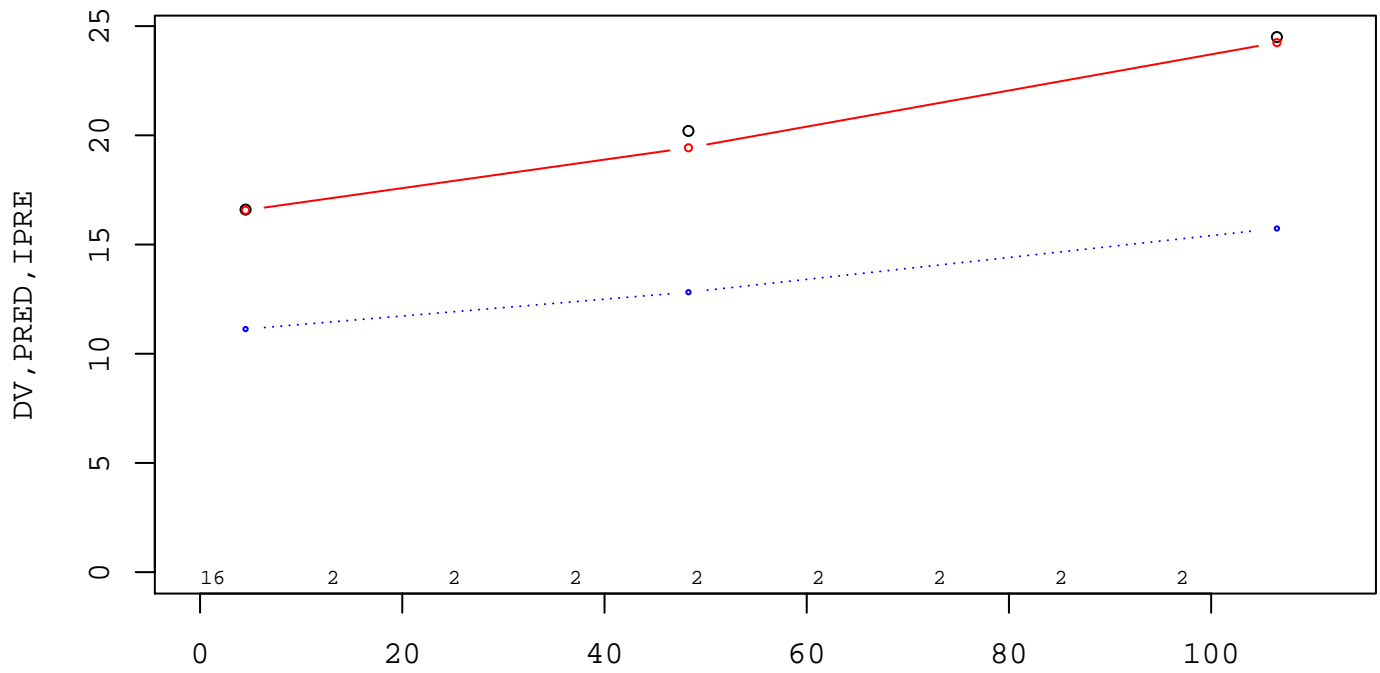
Individiual Fitting Curve, ID = 49

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

*Numbers within graph are dosing amounts.
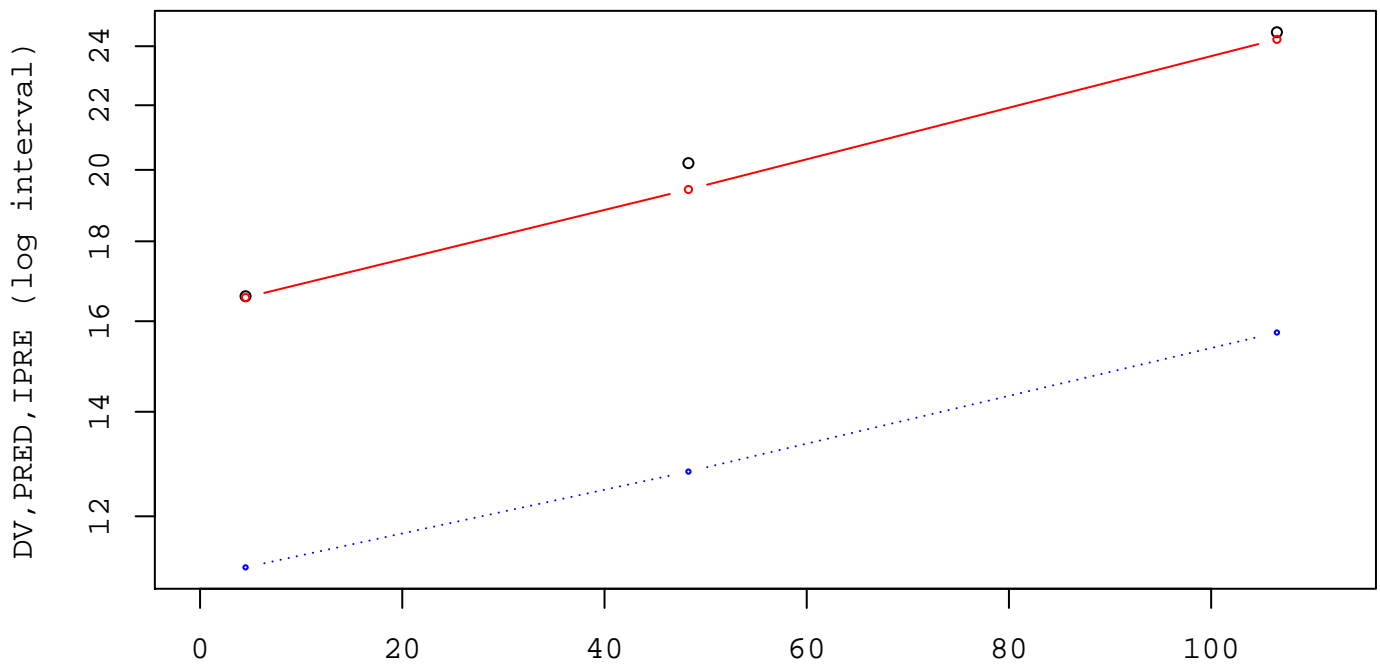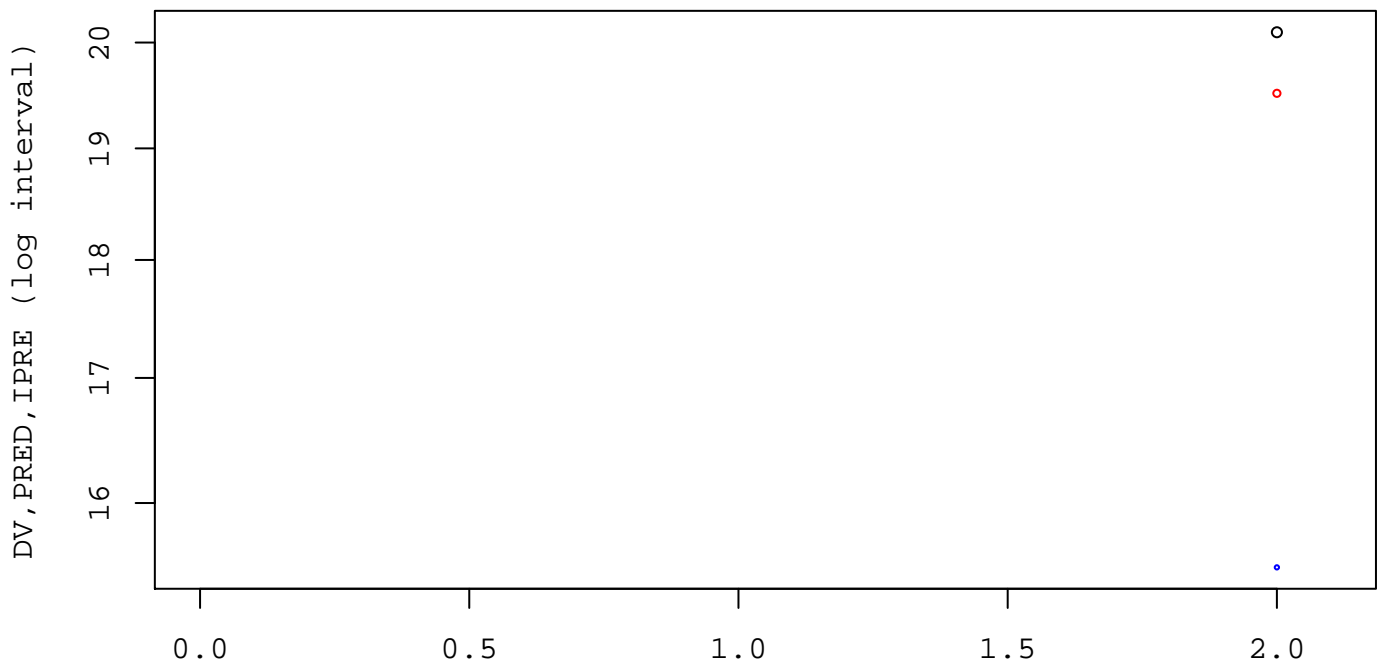

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)
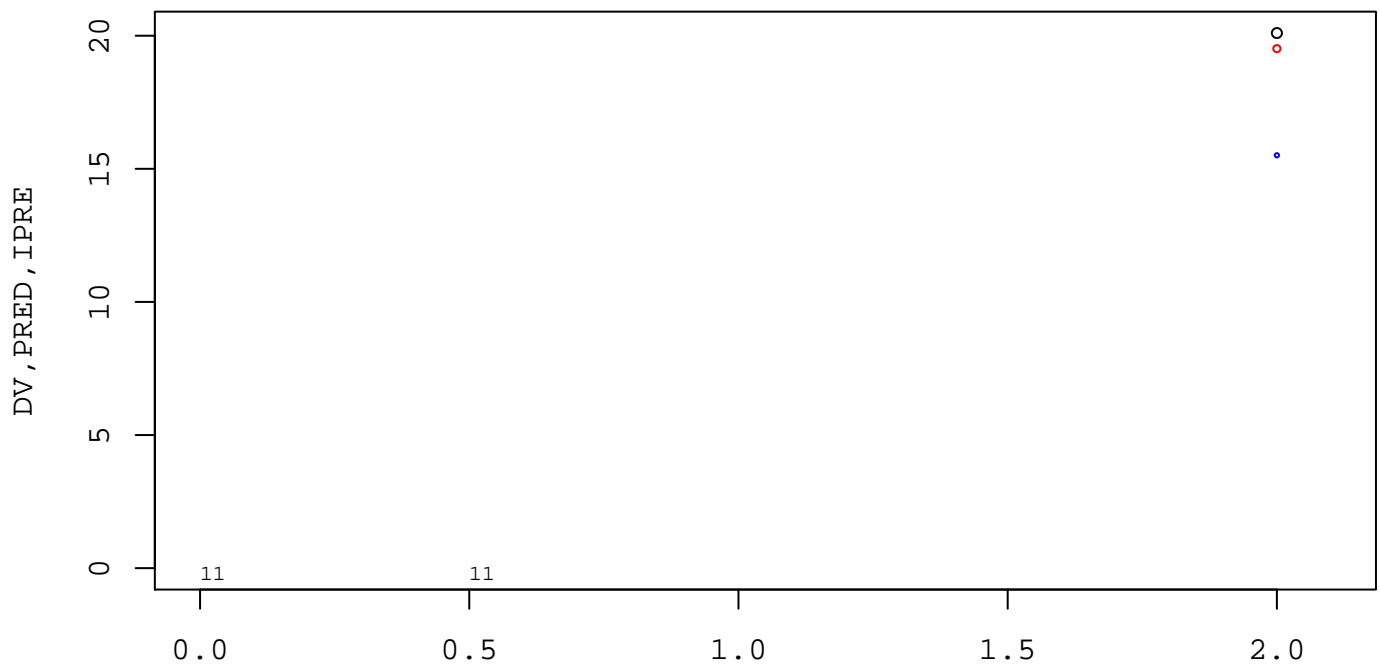
Individiual Fitting Curve, ID = 50

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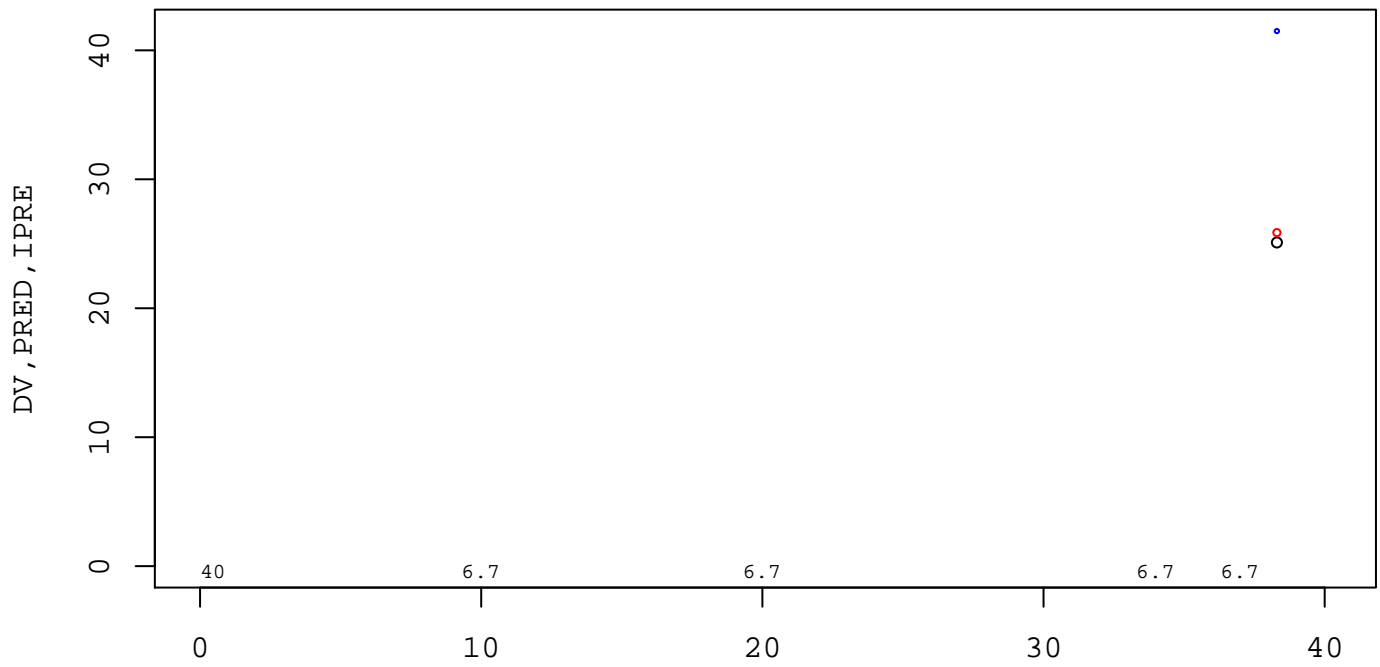
*Numbers within graph are dosing amounts.
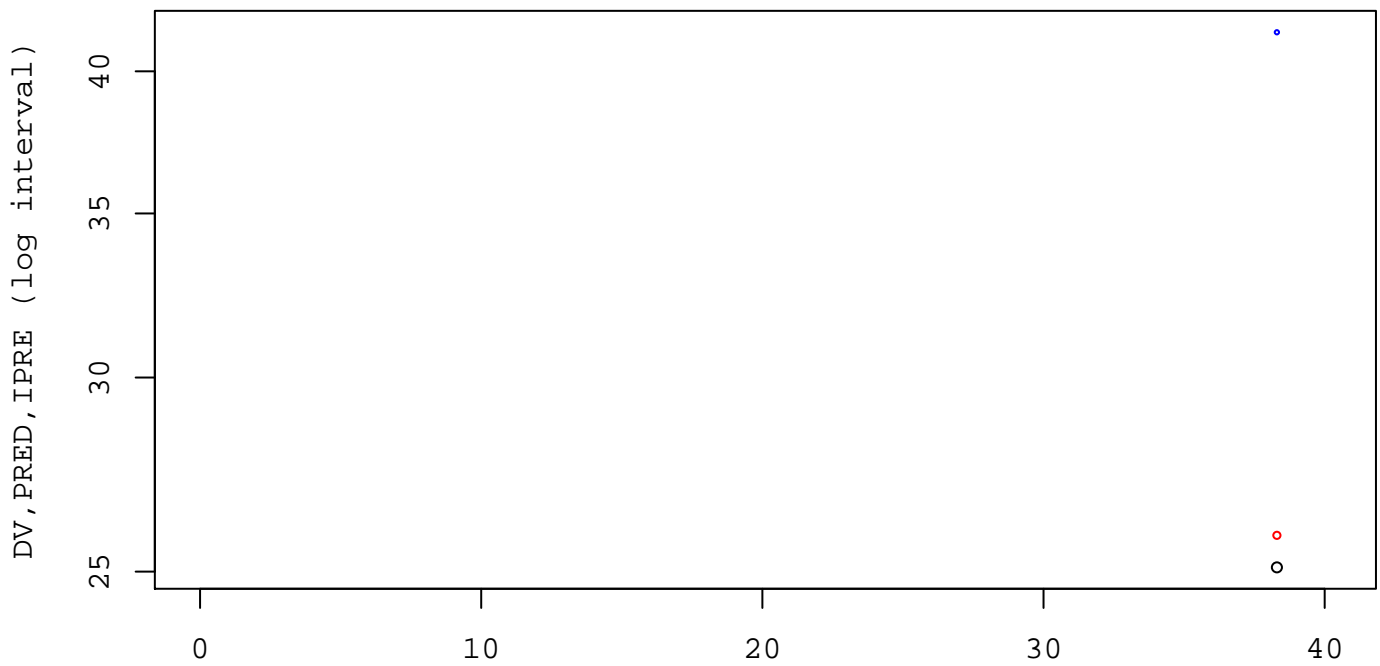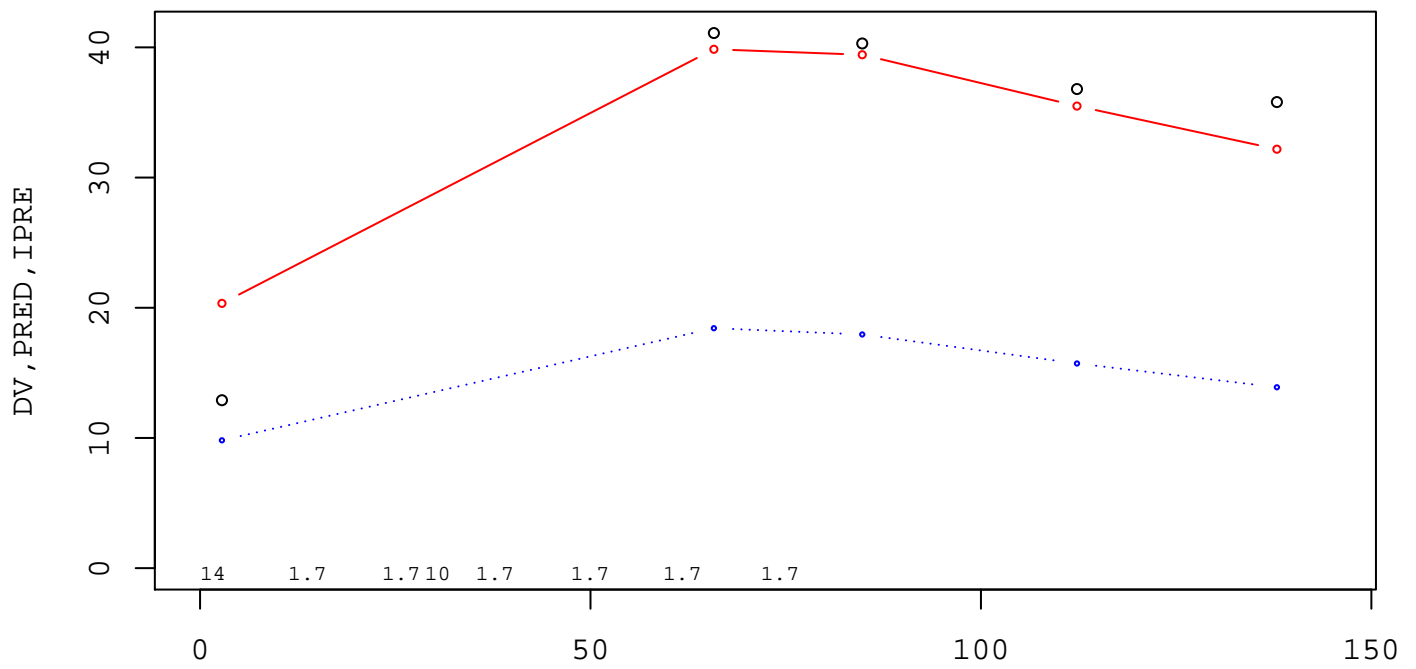

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 51

DV,PRED,IPRE

18   29.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5

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

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 52

DV,PRED,IPRE

9.5.5 9   2255   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5

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

*Numbers within graph are dosing amounts.
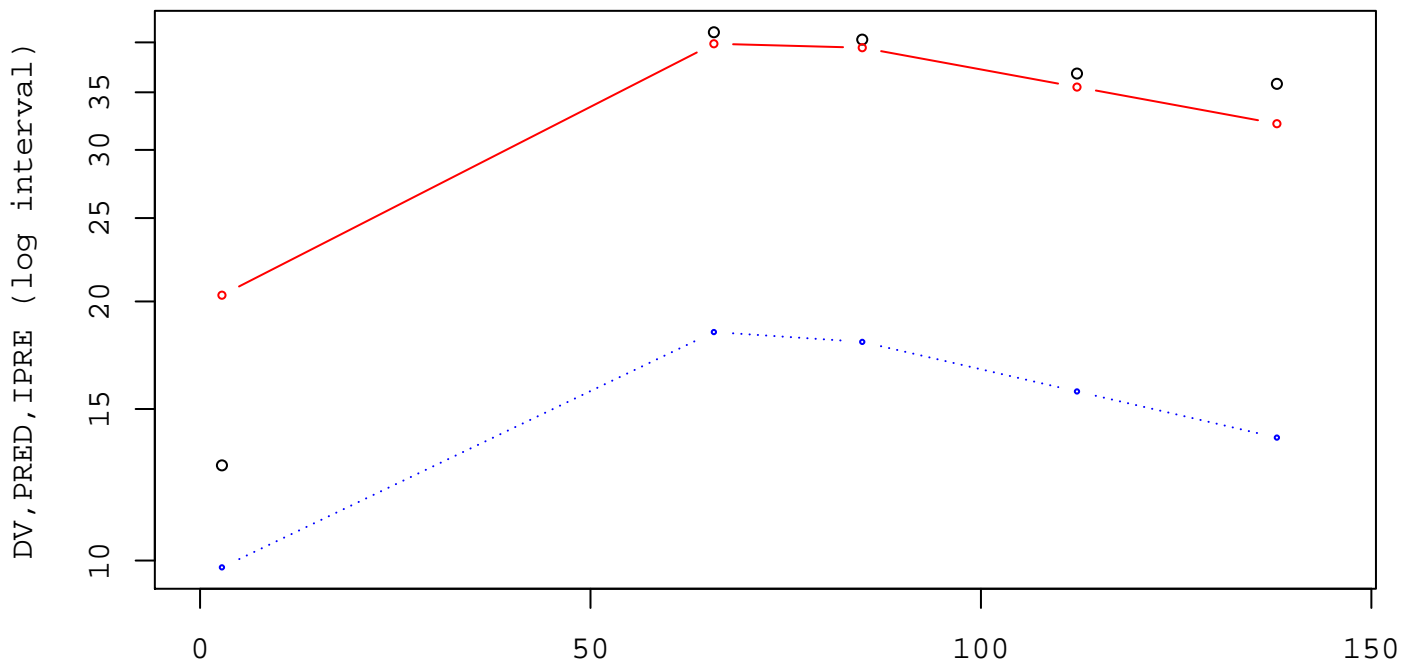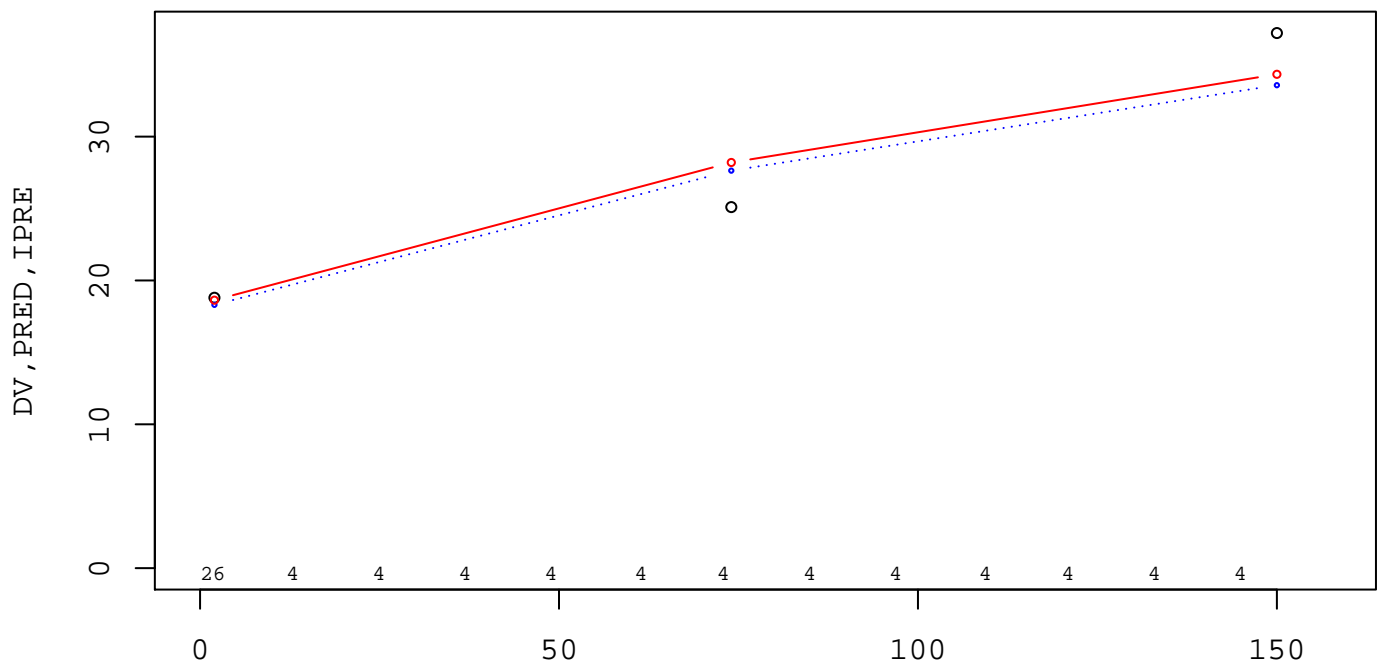

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 53

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

*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 54

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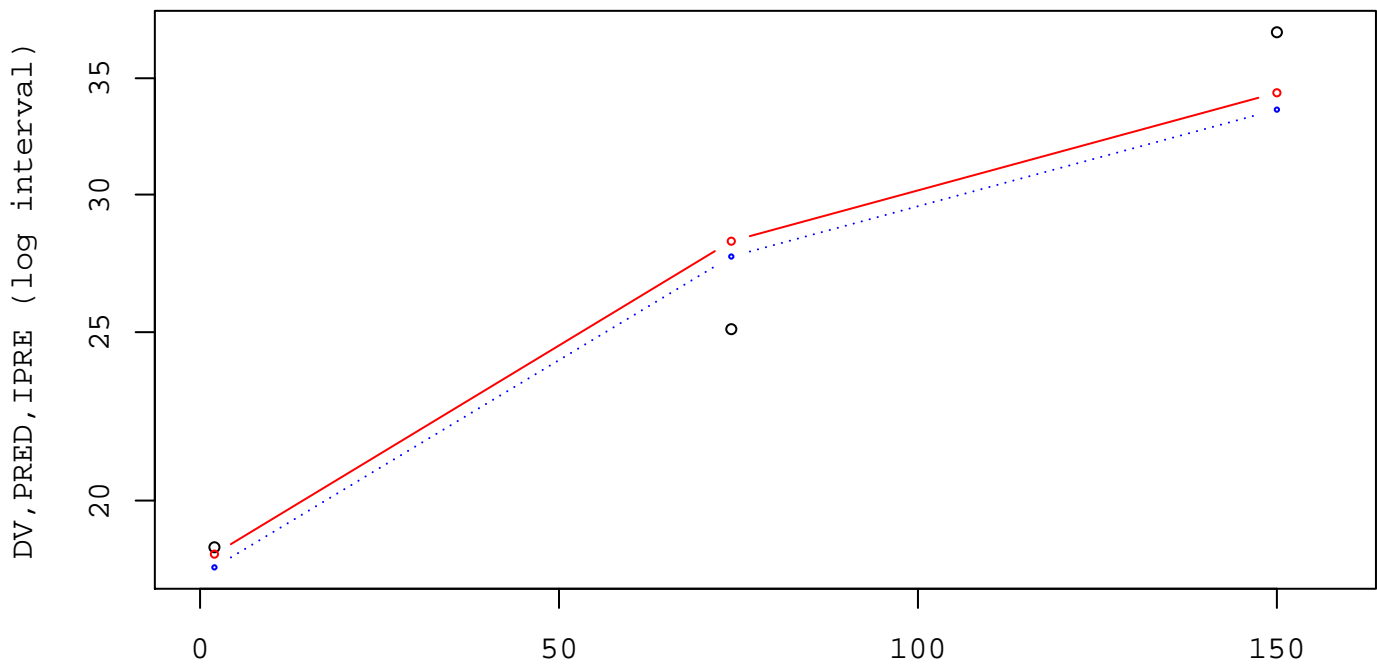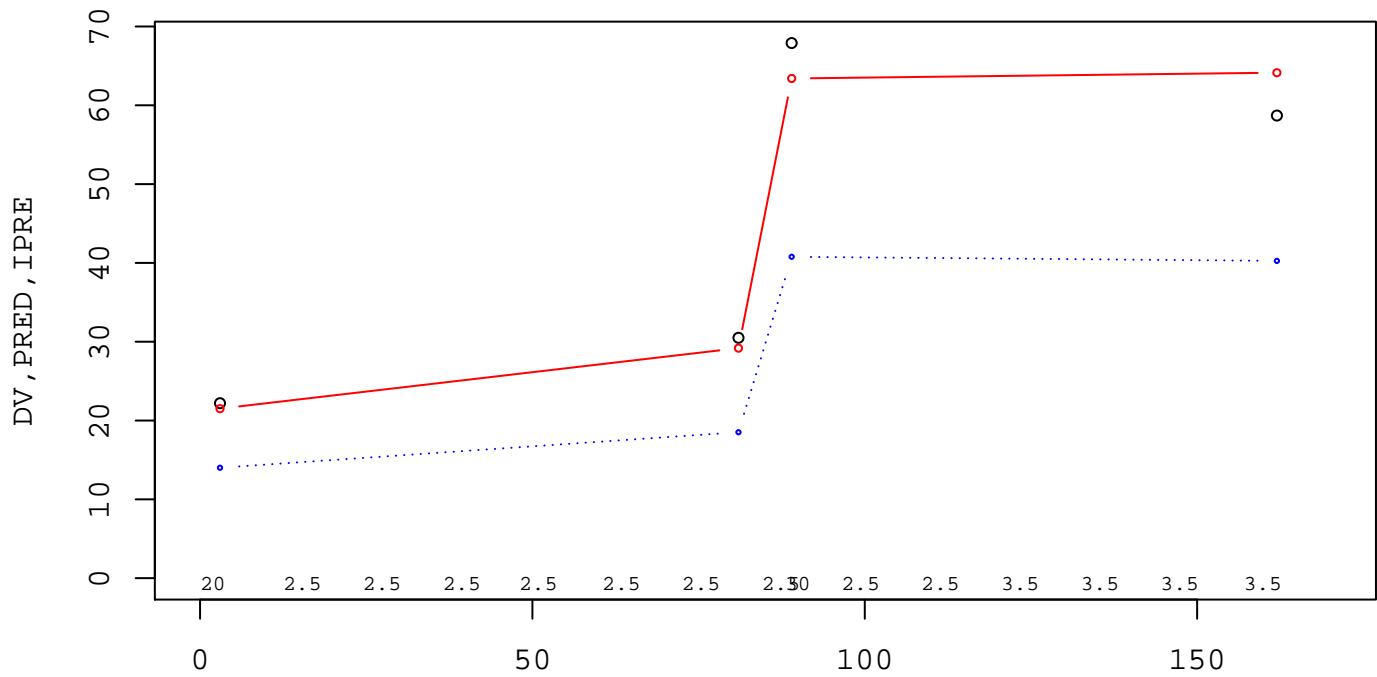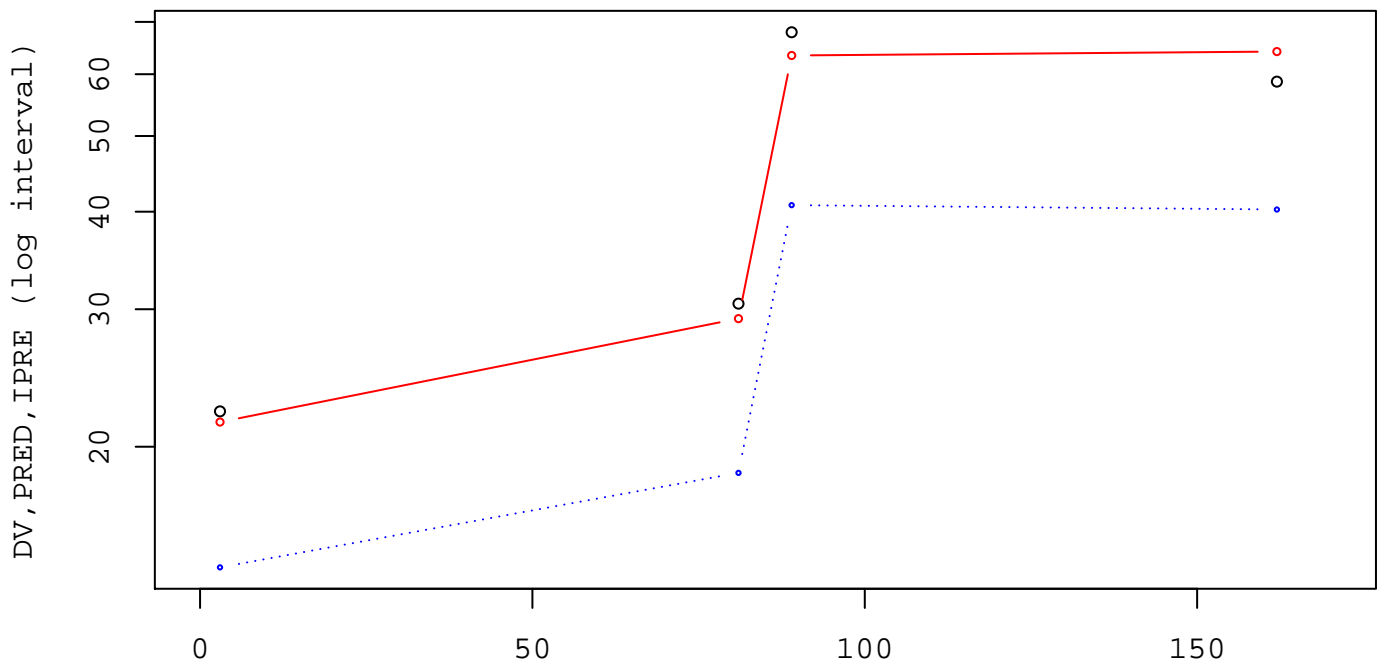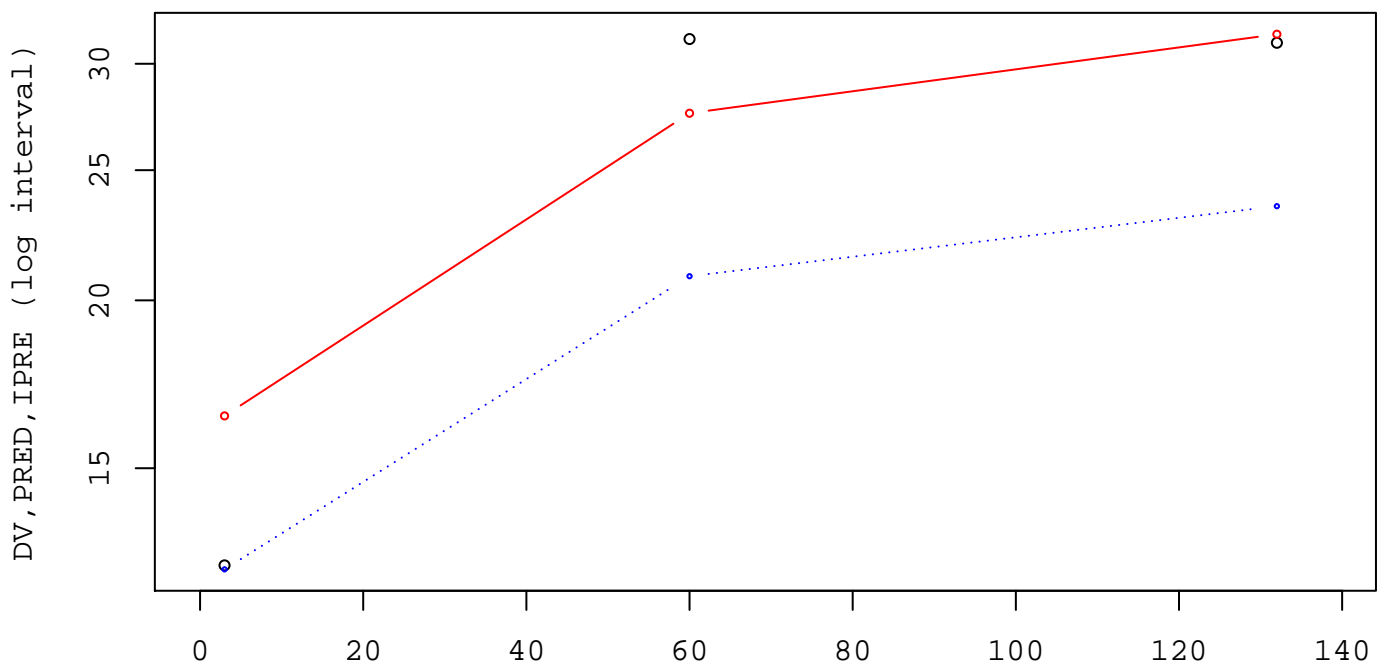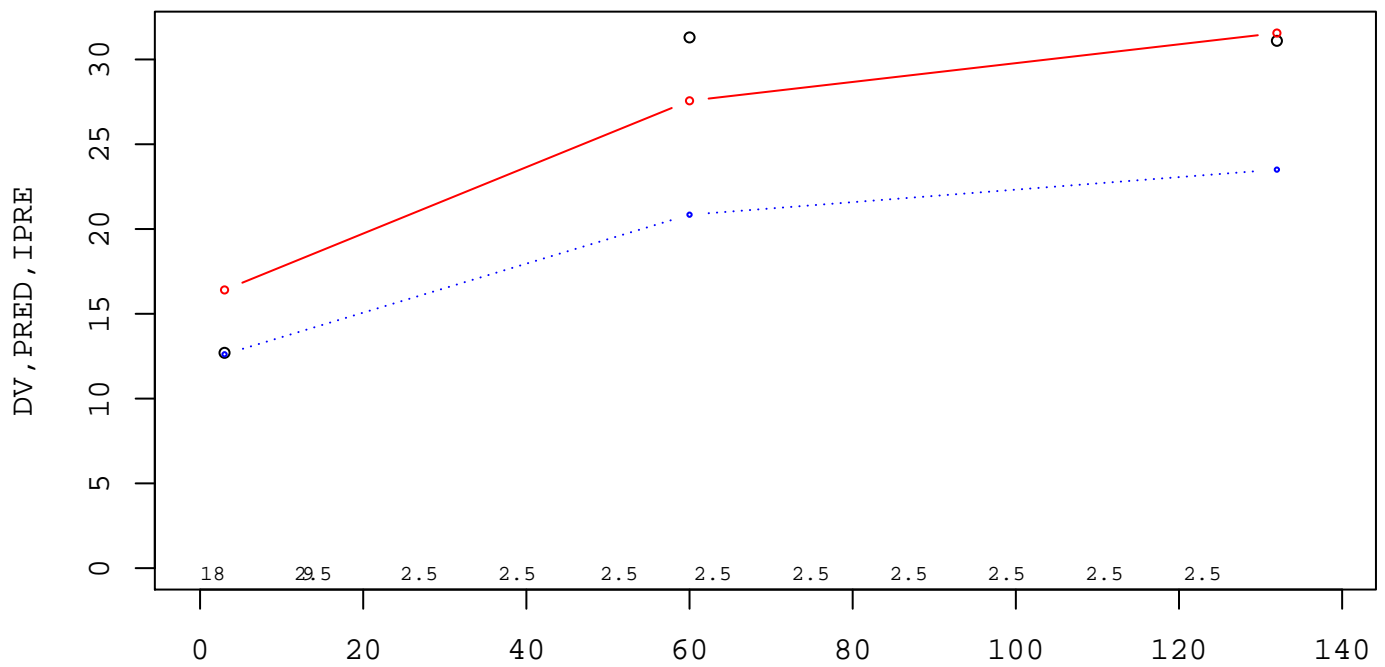*Numbers within graph are dosing amounts.
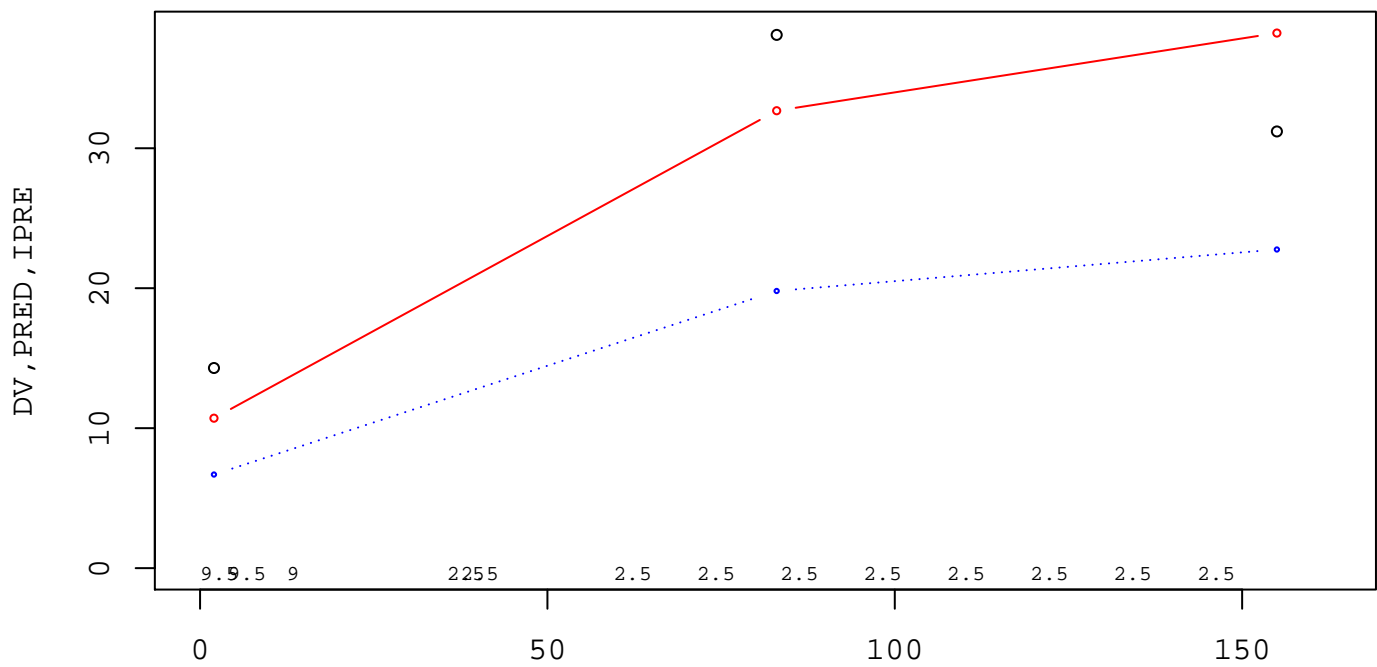

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 55

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

*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 56

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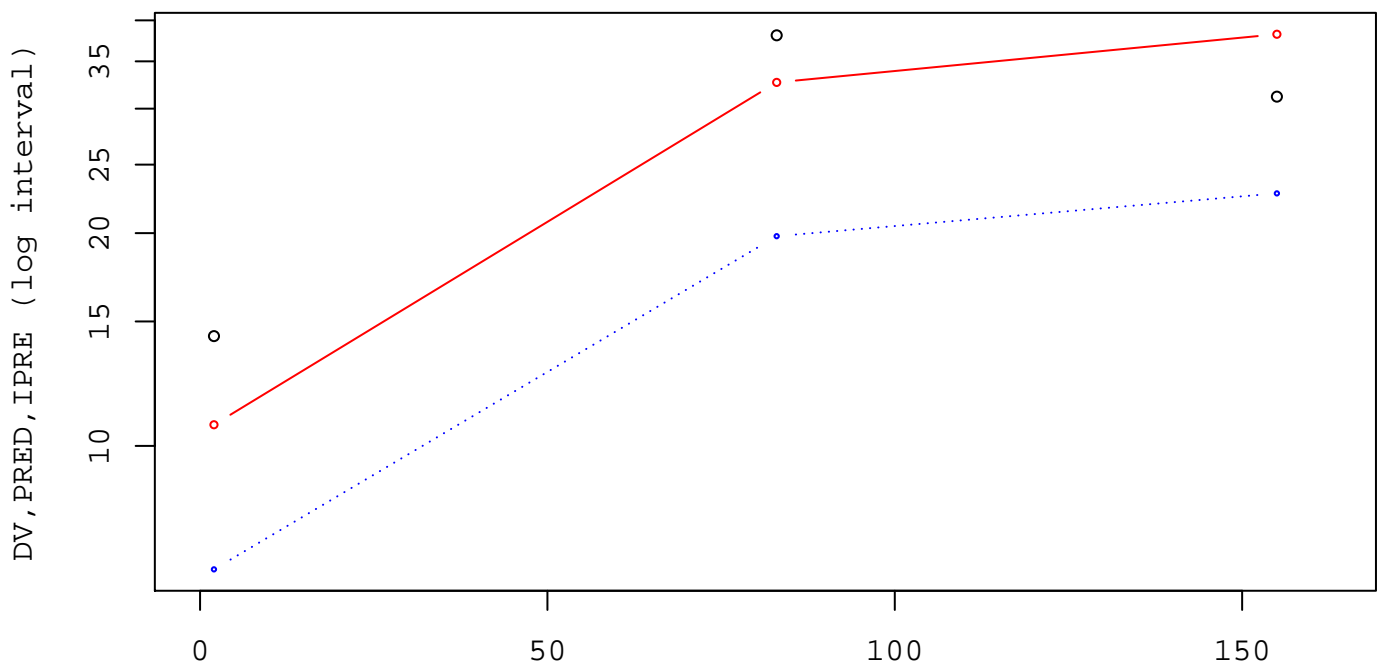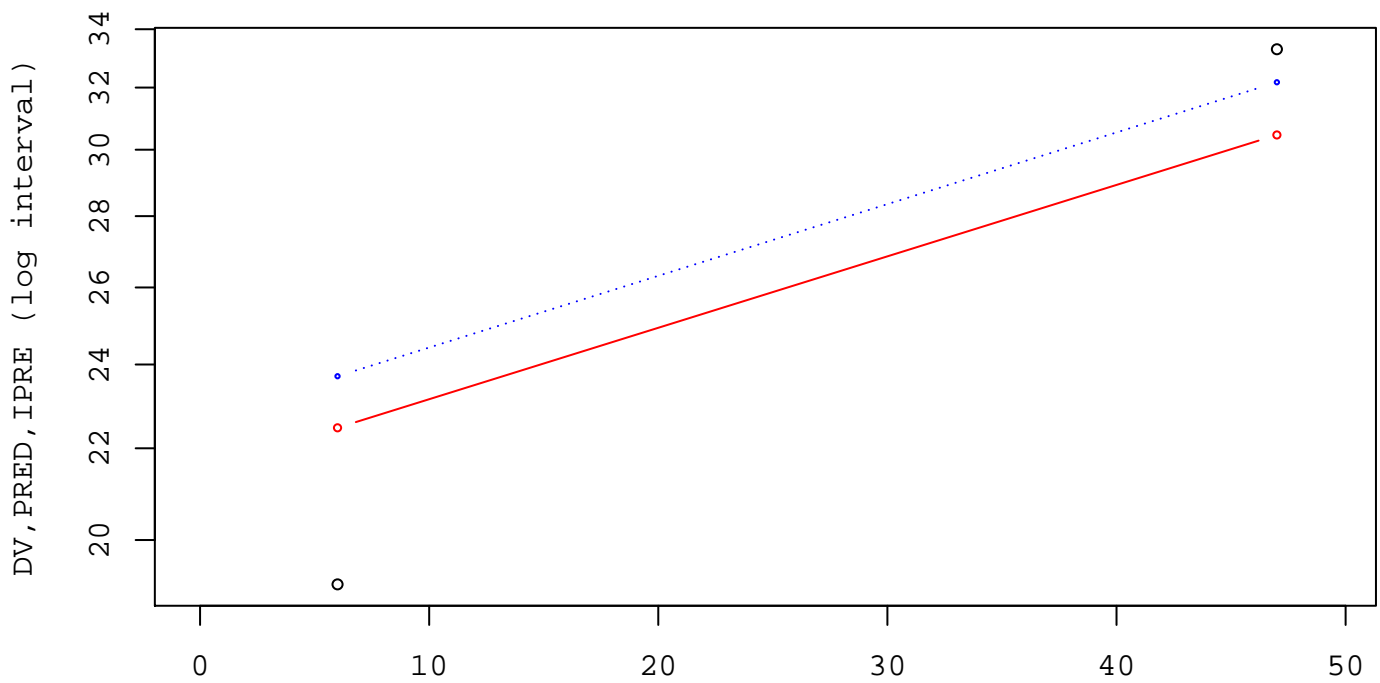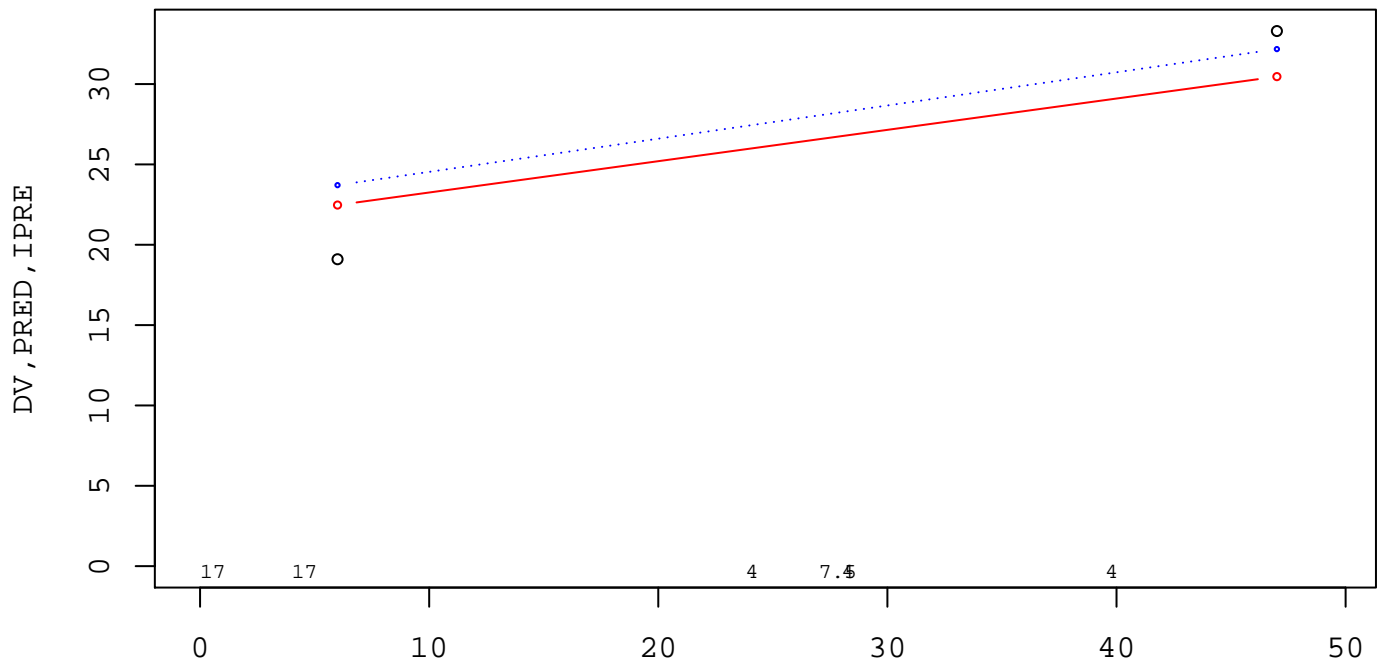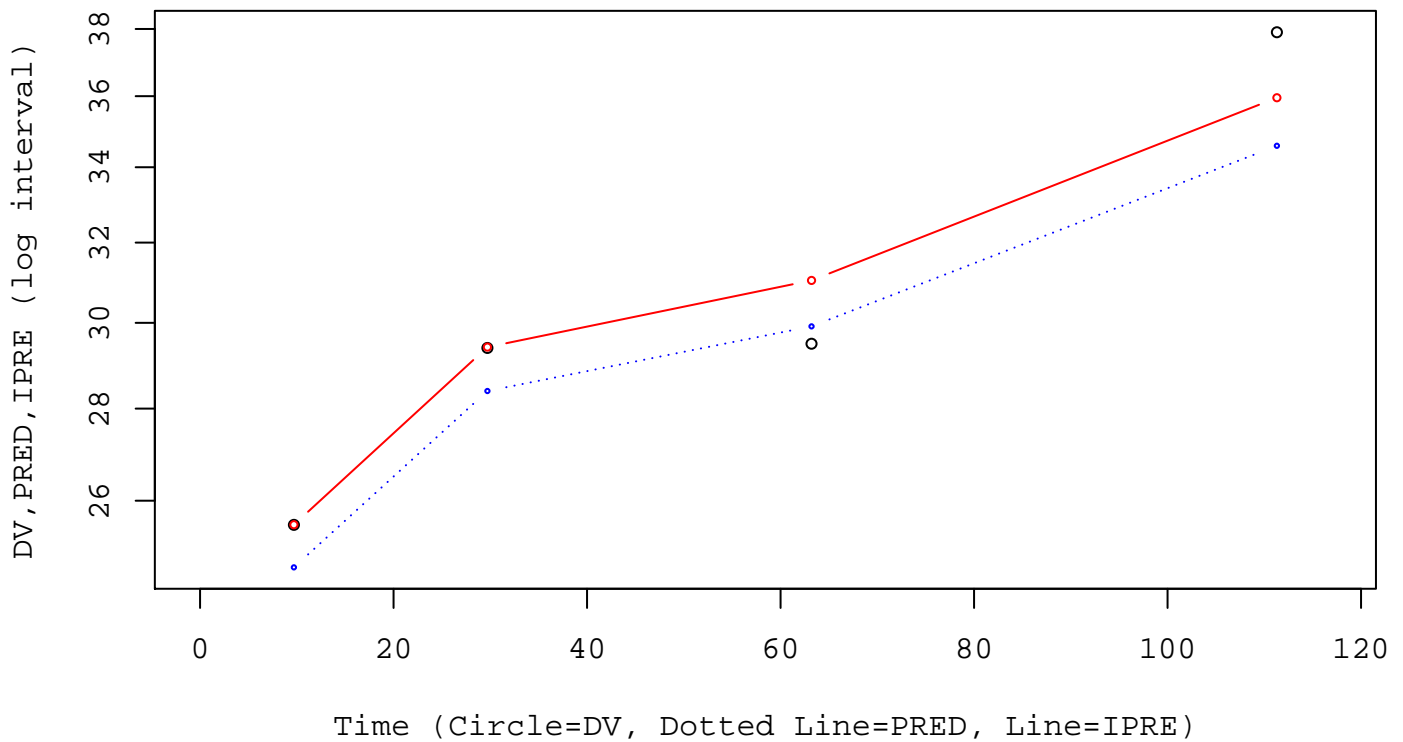

Time (Circle=DV, Dotted Line=PRED, Line=IPRE)

Individiual Fitting Curve, ID = 57

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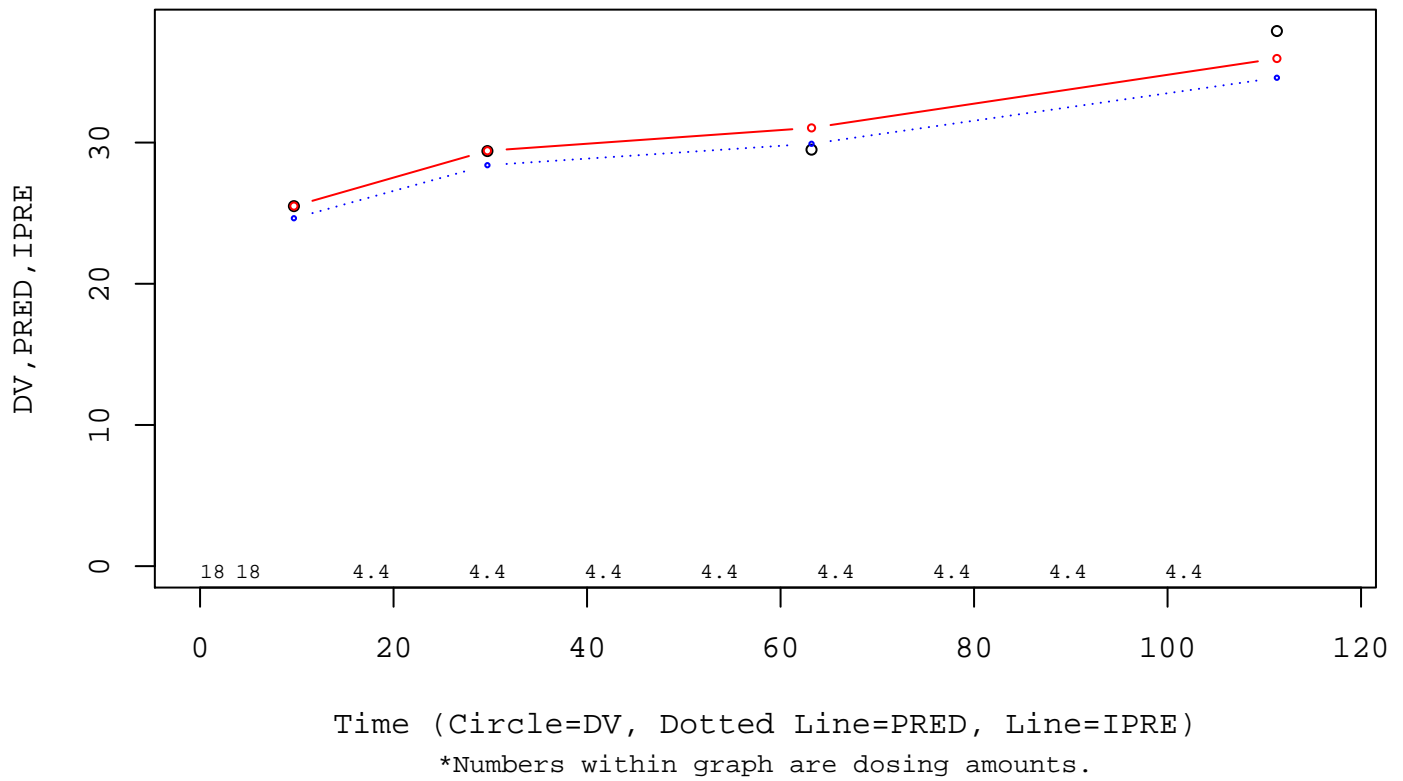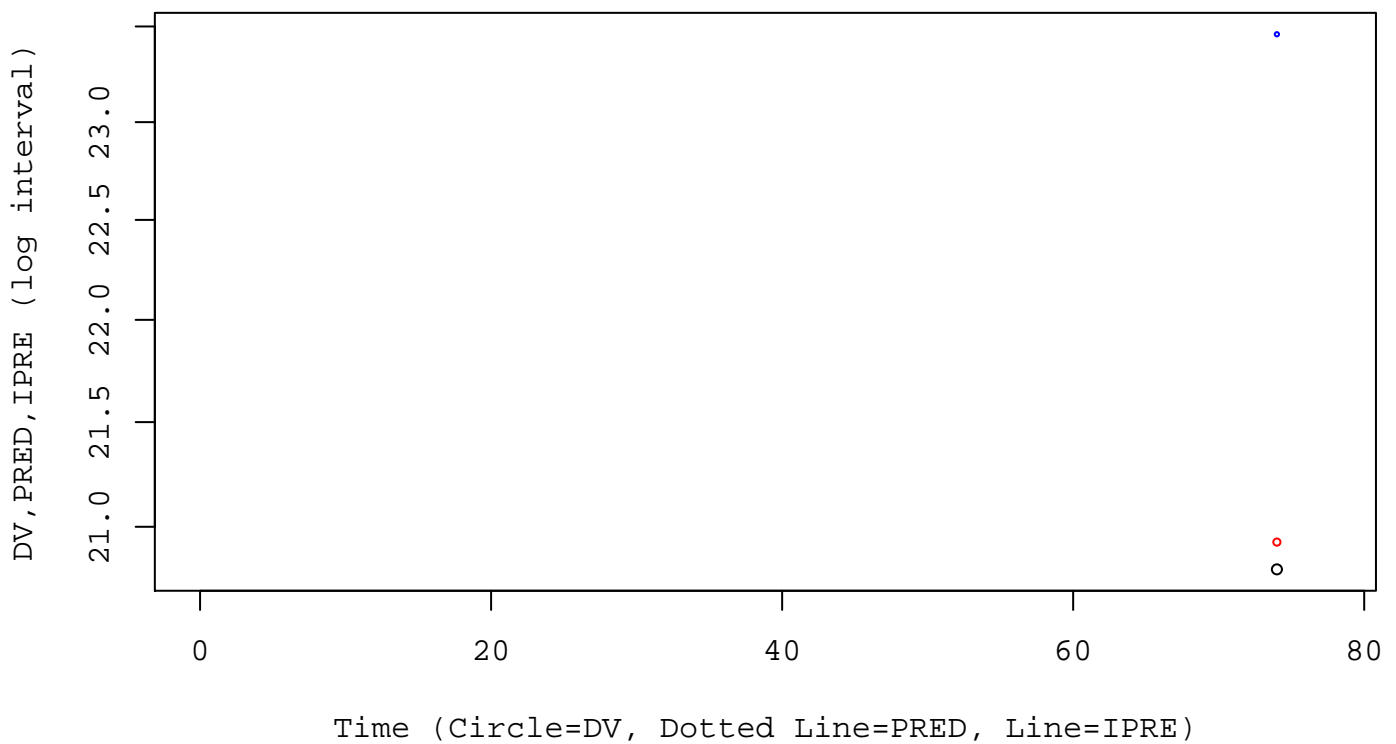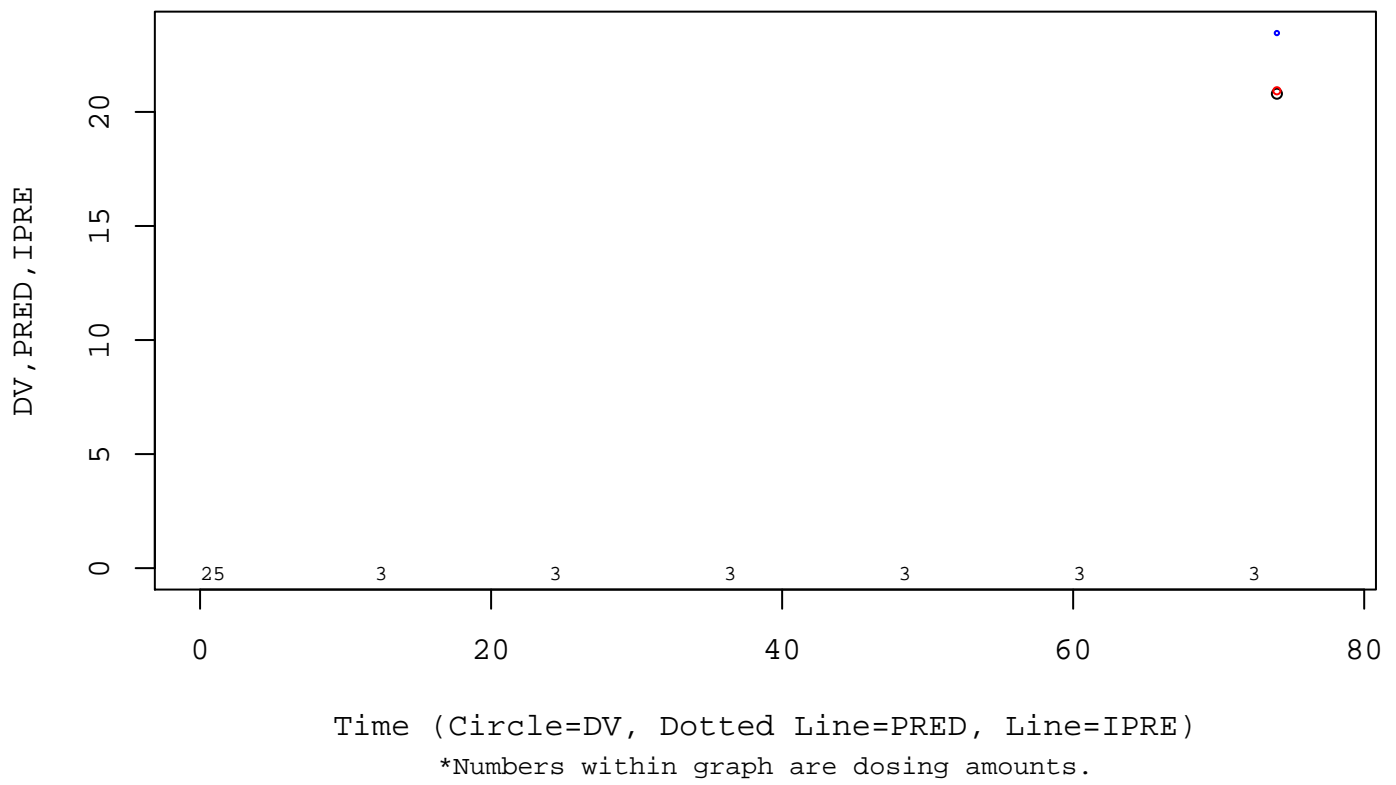
*Numbers within graph are dosing amounts.

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

Individiual Fitting Curve, ID = 58
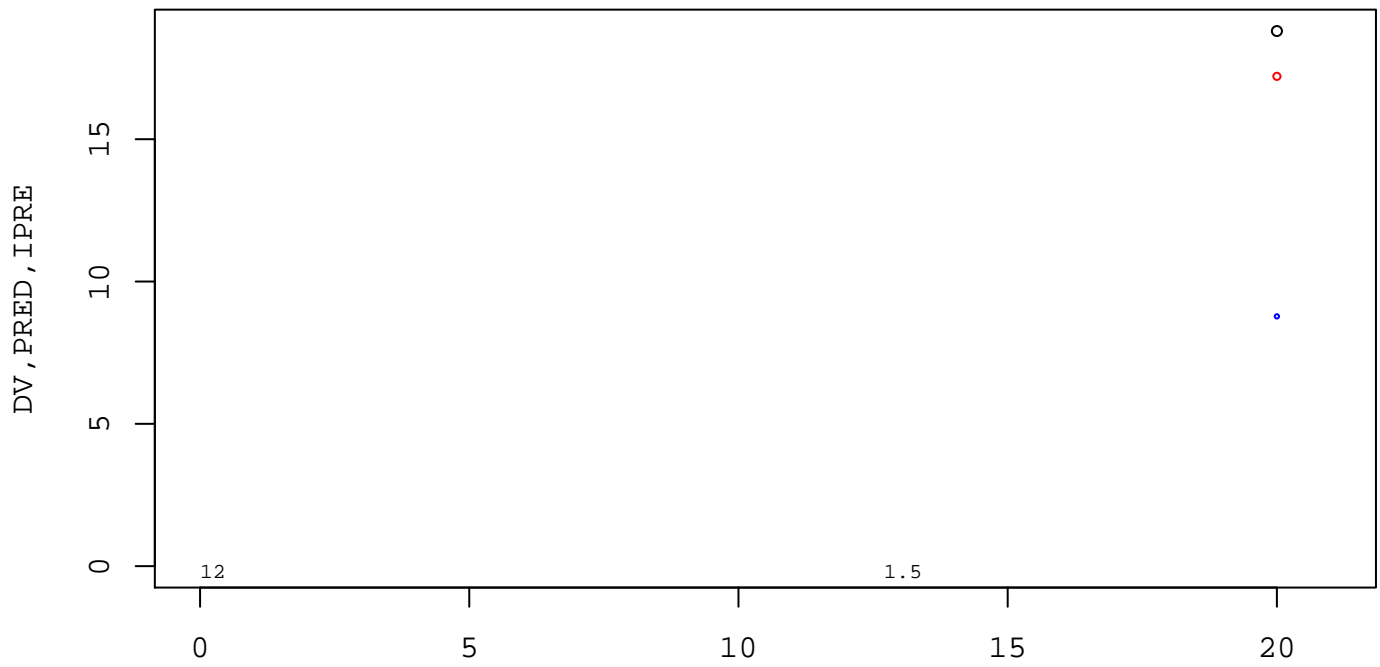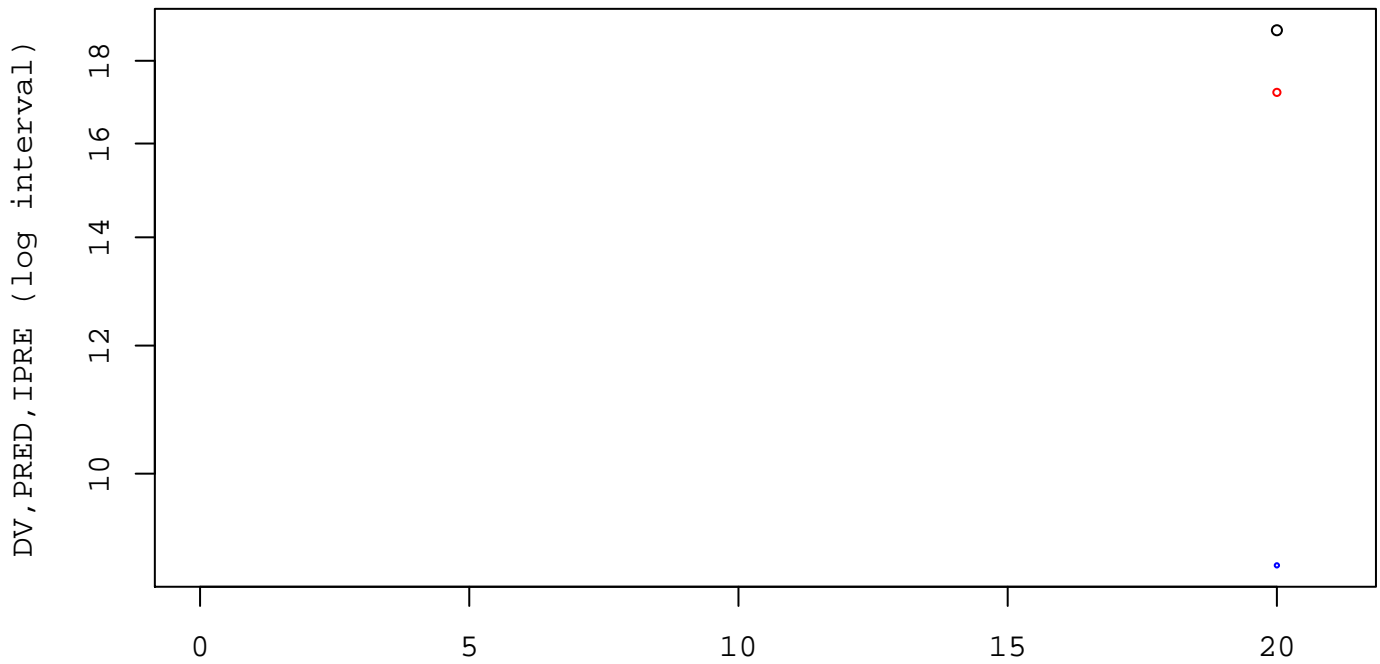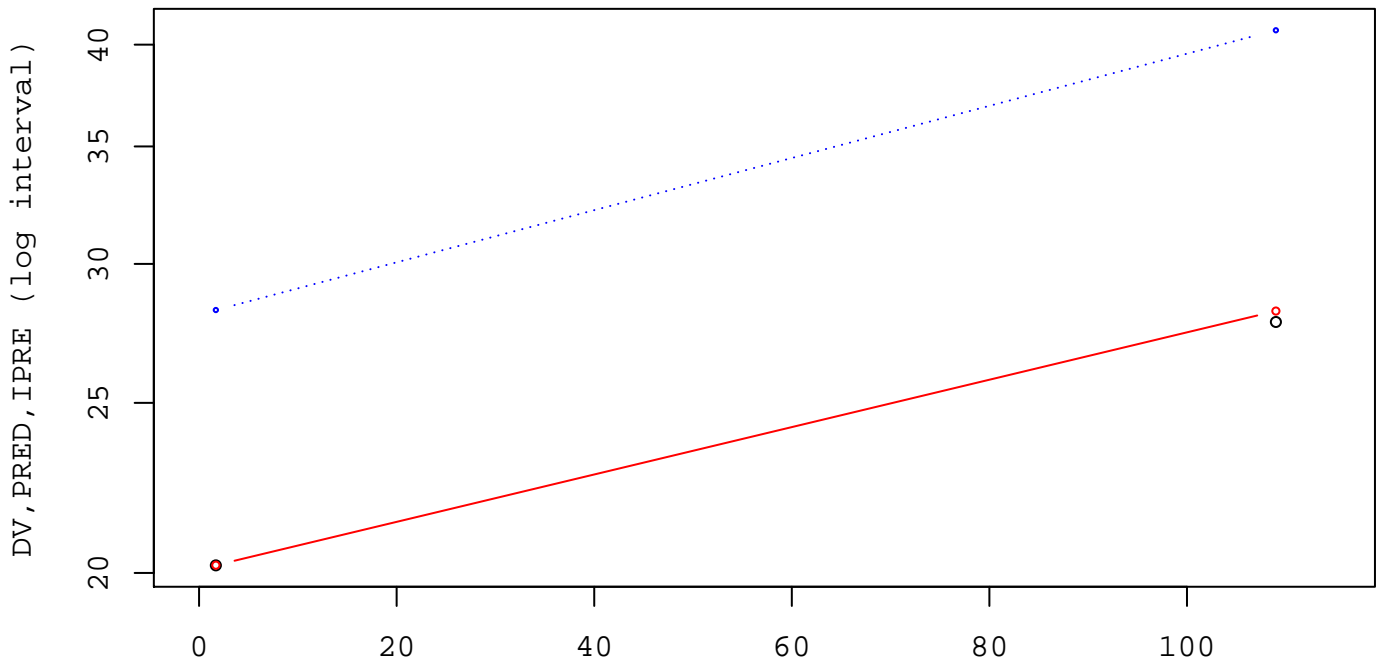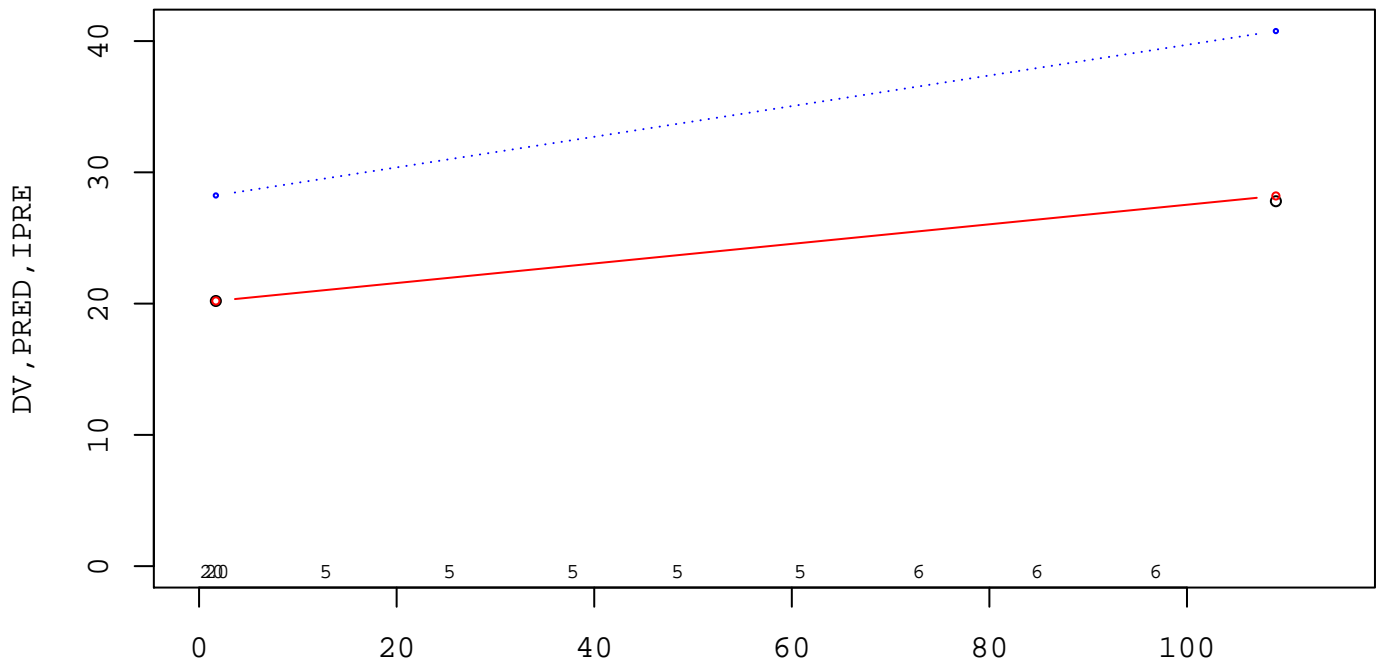

DV,PRED,IPRE

14 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5

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

*Numbers within graph are dosing amounts.

DV,PRED,IPRE (log interval)

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

Individiual Fitting Curve, ID = 59

DV,PRED,IPRE

22.8   3   3   3   3   3   3   3   3   3   3   3   3

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

*Numbers within graph are dosing amounts.
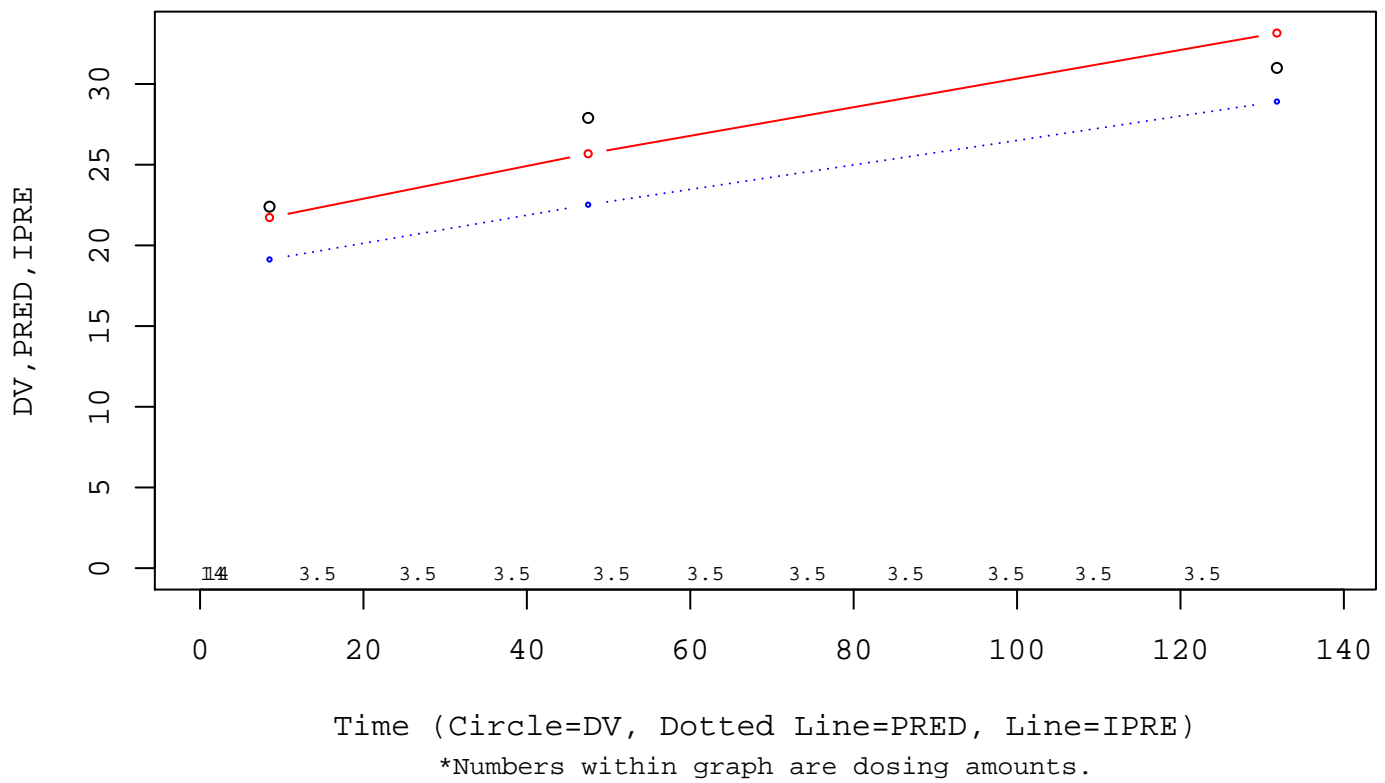
DV,PRED,IPRE (log interval)

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