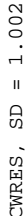
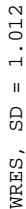
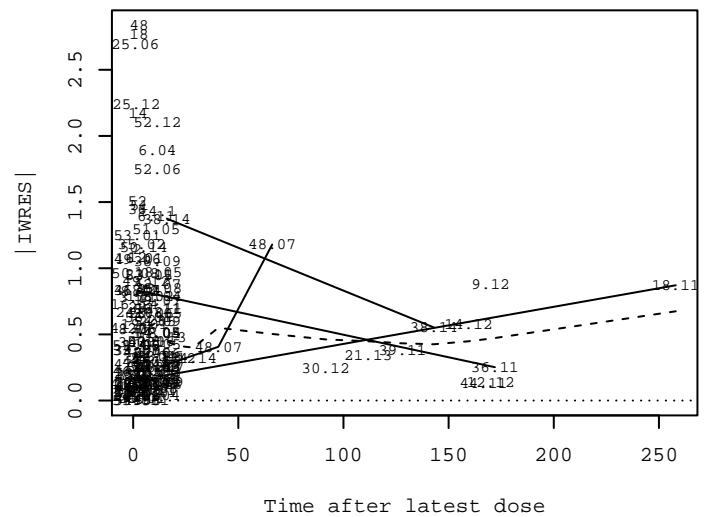
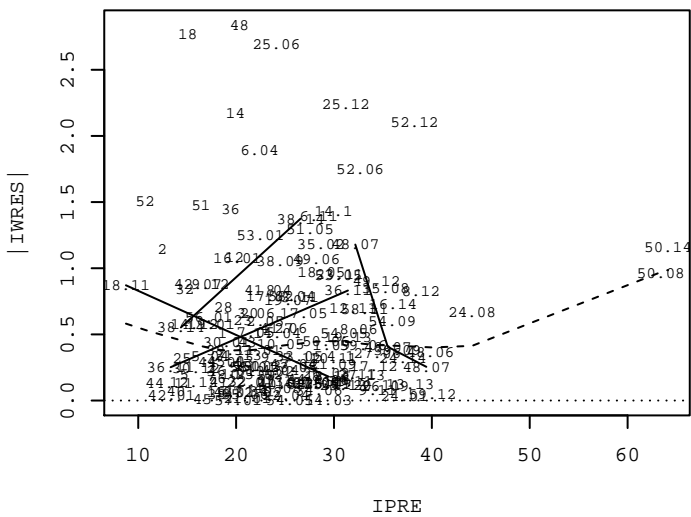
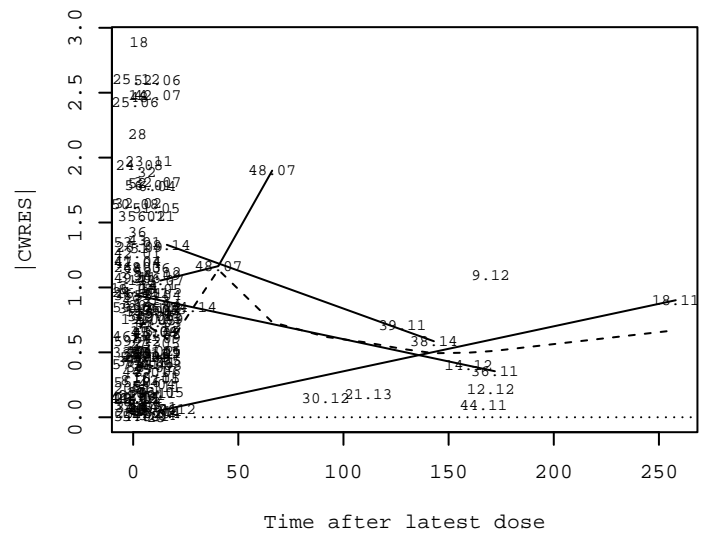
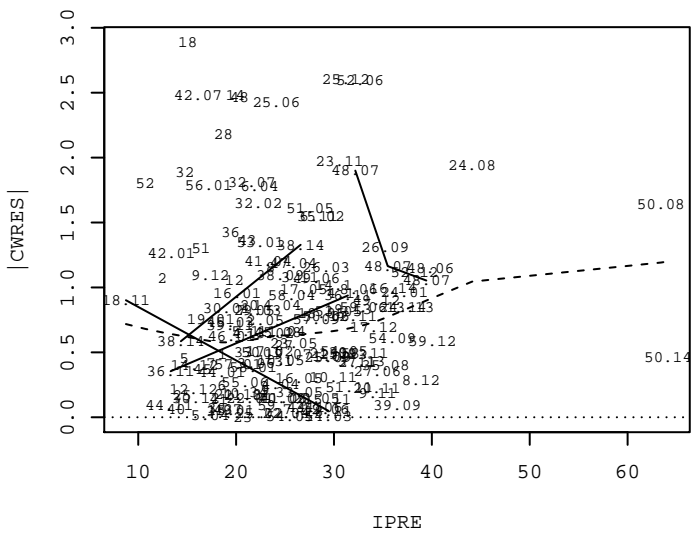
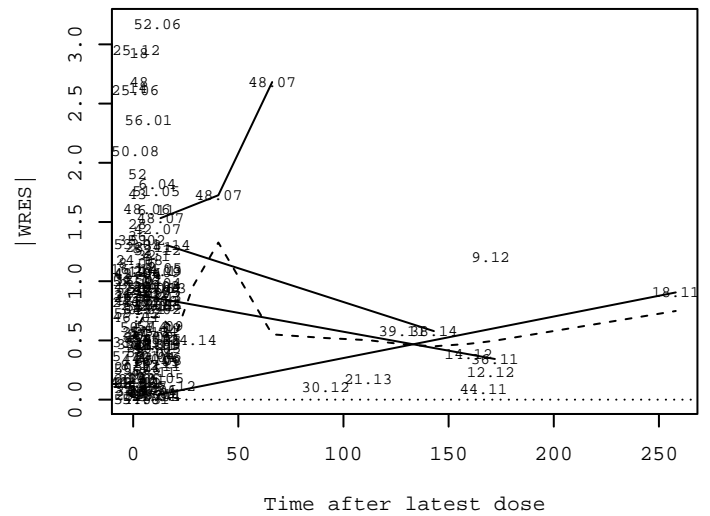
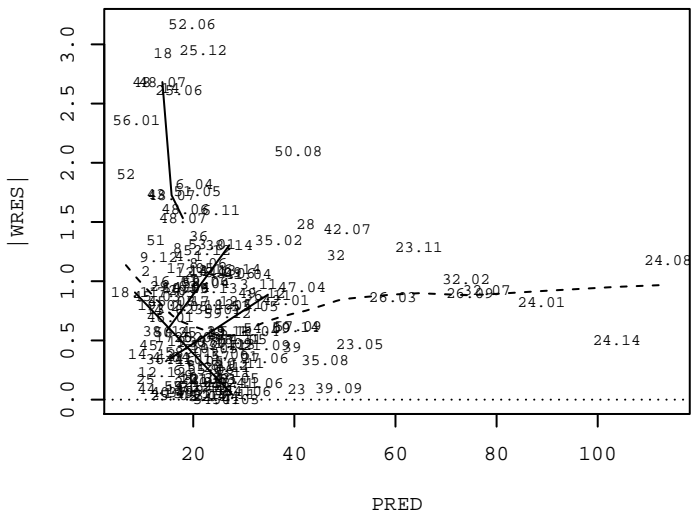


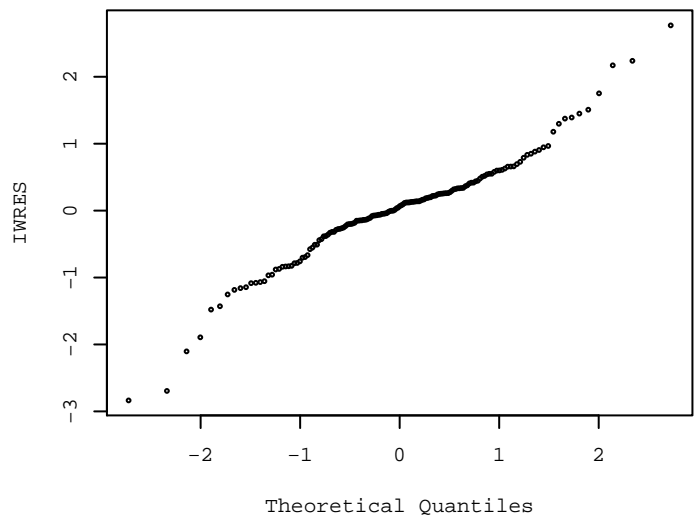
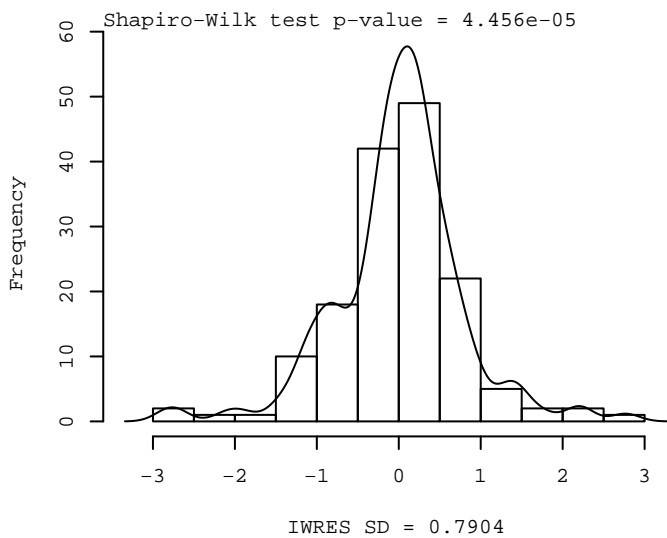
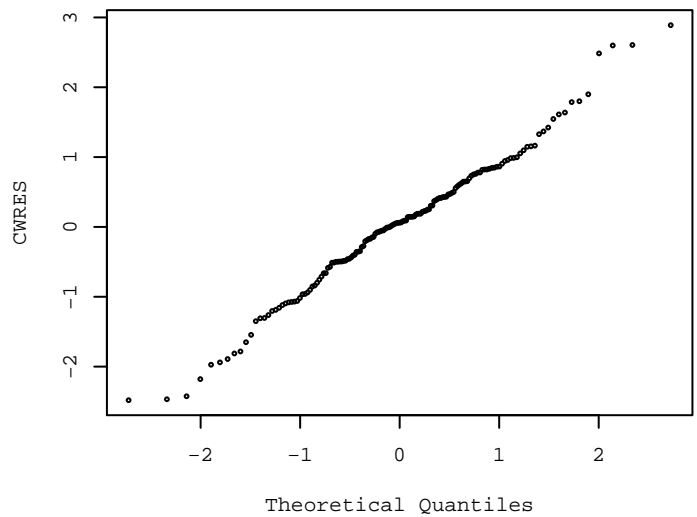
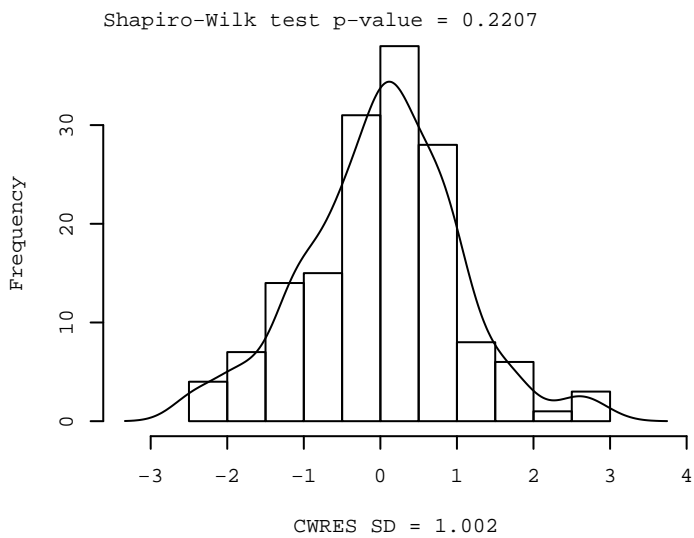
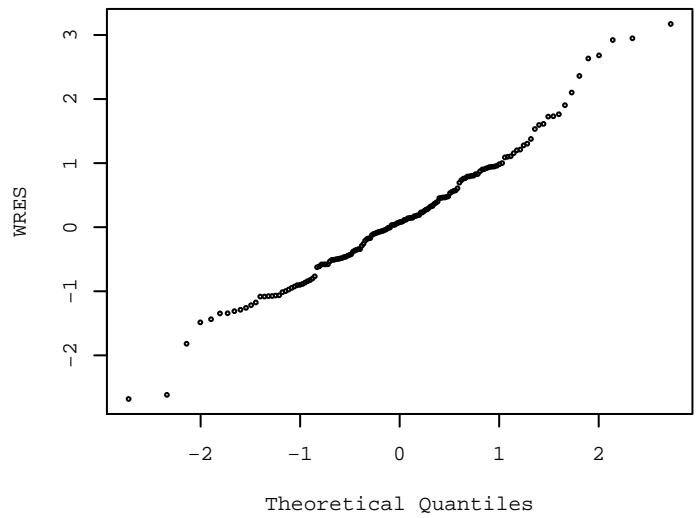
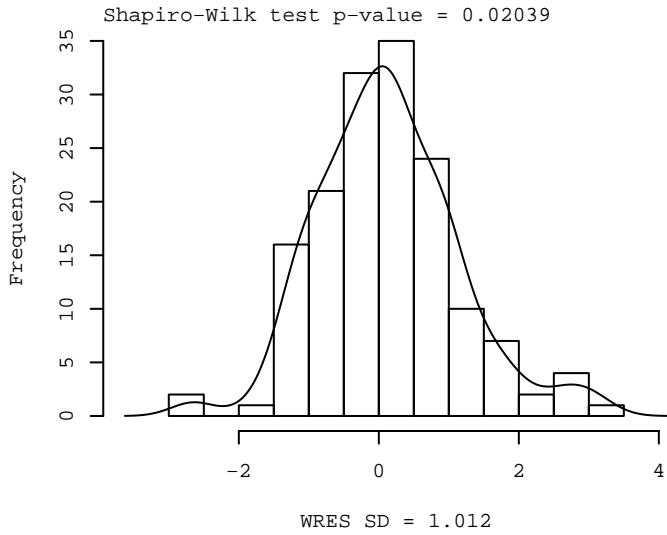
## Residuals of Model 2005



### Absolute Values of Residuals of Model 2005



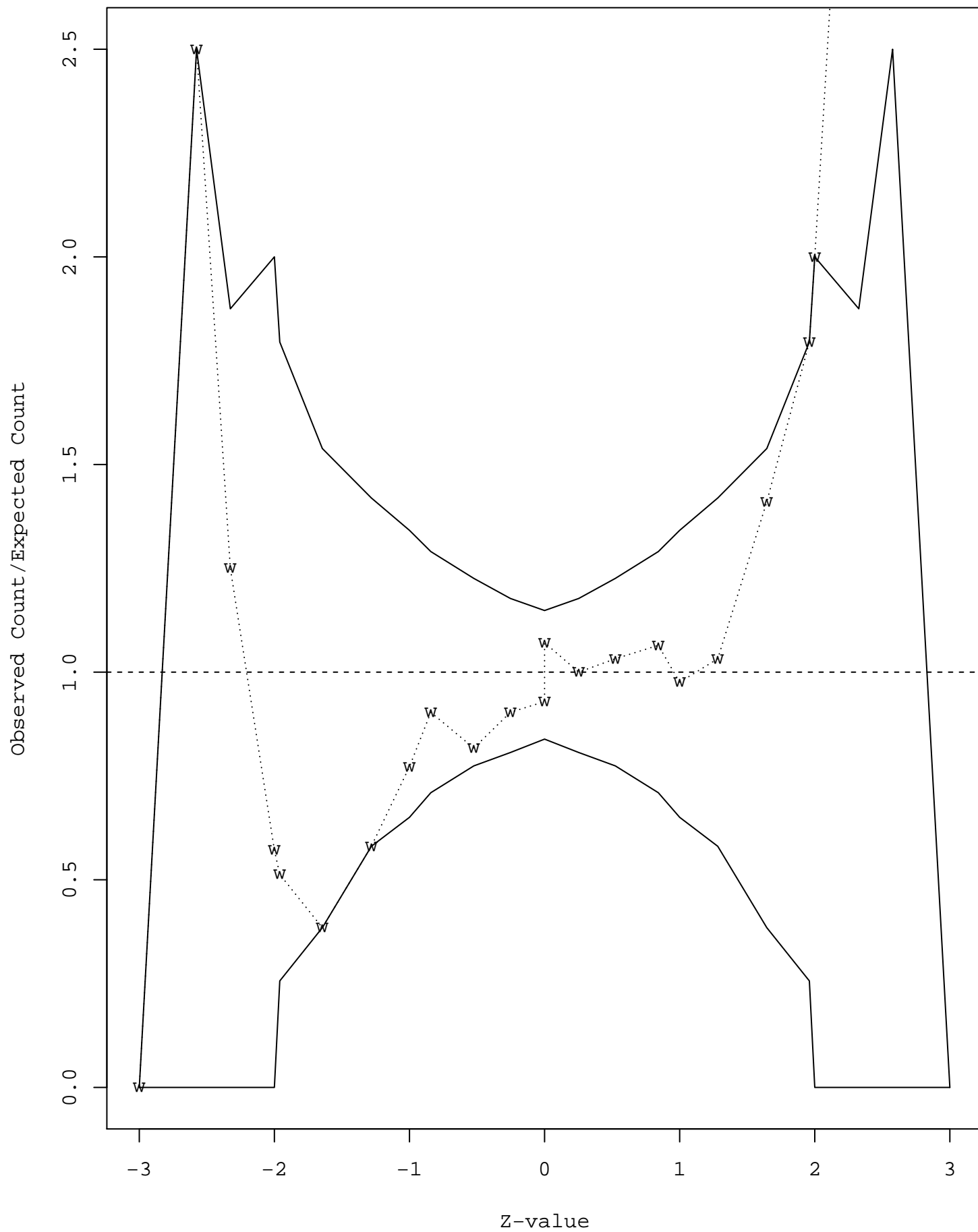
## Distribution of Residuals of Model 2005



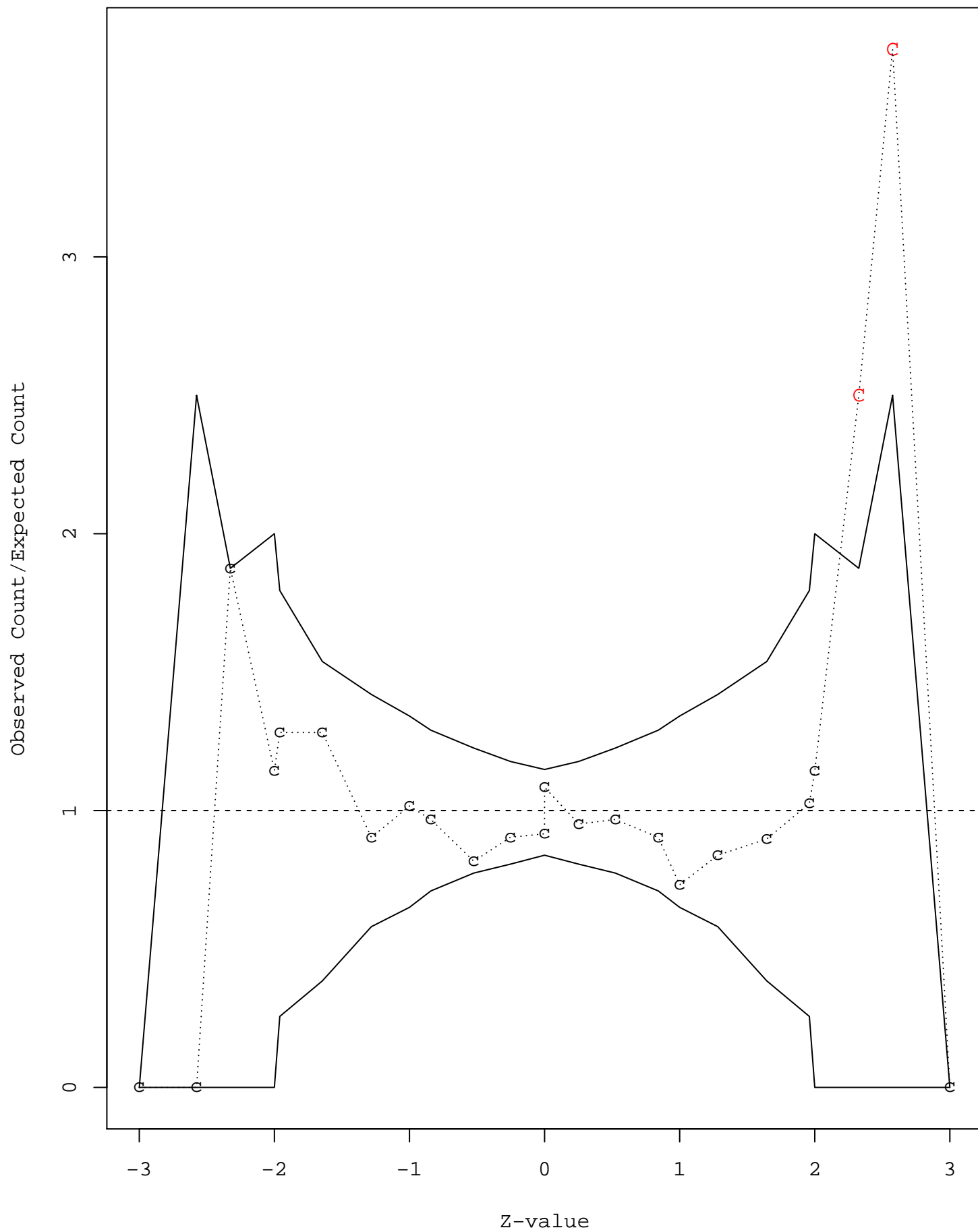
# Test of residual counts using binomial distribution

	Z-value	Percent	Expected	LB	UB	WRES	Cnt	WRES	p-val	CWRE	Cnt	CWRE	p-val	IWRE	Cnt	IWRE	p-val
[1,]	-3.000	0.13	0.2	0	0		0		0.189		0		0.189		0		0.189
[2,]	-2.576	0.50	0.8	0	2		2		0.043		0		0.460		2		0.043
[3,]	-2.326	1.00	1.6	0	3		2		0.203		3		0.071		2		0.203
[4,]	-2.000	2.28	3.5	0	7		2		0.313		4		0.278		3		0.470
[5,]	-1.960	2.50	3.9	1	7		2		0.253		5		0.193		3		0.456
[6,]	-1.645	5.00	7.8	3	12		3		0.046		10		0.155		4		0.109
[7,]	-1.282	10.00	15.5	9	22		9		0.047		14		0.408		6		0.004
[8,]	-1.000	15.87	24.6	16	33		19		0.130		25		0.412		14		0.010
[9,]	-0.842	20.00	31.0	22	40		28		0.313		30		0.468		18		0.004
[10,]	-0.524	30.00	46.5	36	57		38		0.079		38		0.079		30		0.002
[11,]	-0.253	40.00	62.0	50	73		56		0.184		56		0.184		44		0.002
[12,]	0.000	50.00	77.5	65	89		72		0.211		71		0.168		74		0.315
[13,]	0.000	50.00	77.5	65	89		83		0.168		84		0.130		81		0.260
[14,]	0.253	40.00	62.0	50	73		62		0.465		59		0.343		52		0.059
[15,]	0.524	30.00	46.5	36	57		48		0.359		45		0.435		30		0.002
[16,]	0.842	20.00	31.0	22	40		33		0.303		28		0.313		15		0.000
[17,]	1.000	15.87	24.6	16	33		24		0.498		18		0.086		10		0.000
[18,]	1.282	10.00	15.5	9	22		16		0.382		13		0.305		9		0.047
[19,]	1.645	5.00	7.8	3	12		11		0.089		7		0.486		4		0.109
[20,]	1.960	2.50	3.9	1	7		7		0.042		4		0.346		3		0.456
[21,]	2.000	2.28	3.5	0	7		7		0.026		4		0.278		3		0.470
[22,]	2.326	1.00	1.6	0	3		6		0.001		4		0.020		1		0.460
[23,]	2.576	0.50	0.8	0	2		5		0.000		3		0.008		1		0.182
[24,]	3.000	0.13	0.2	0	0		1		0.019		0		0.189		0		0.189

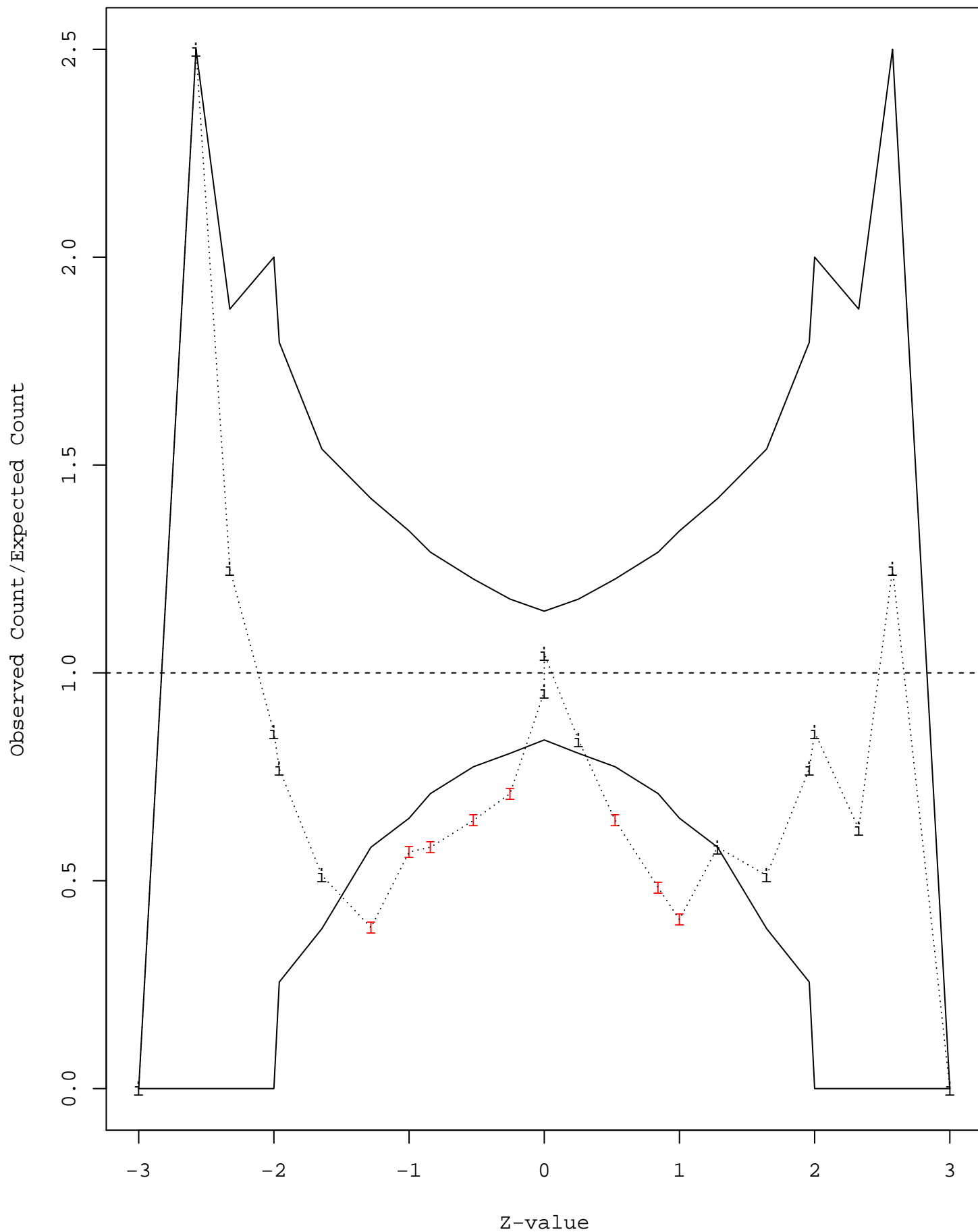
Ratio of WRES Count to Expected Count



Ratio of CWRES Count to Expected Count



Ratio of IWRES Count to Expected Count



Extreme WRES values larger than 3

ID	TIME	DV	PRED	IPRE	WRES	CWRE	IWRE
661	52	83	38.1	19.803	32.681	3.1724	2.5987 1.7525



# Extreme WRES values larger than 2

	ID	TIME	DV	PRED	IPRE	WRES	CWRE	IWRE
189	14	2.3	25.6	15.4680	19.934	2.6333	2.4848	2.17100
254	18	2.8	21.9	14.0280	15.056	2.9219	2.8894	2.76820
367	25	61.5	16.7	17.2170	24.111	-2.6162	-2.4245	-2.69420
375	25	121.5	38.0	21.9800	31.219	2.9490	2.6054	2.23850
591	48	2.8	12.9	9.8193	20.337	-2.6812	-2.4672	-2.83580
602	48	137.9	35.8	13.8950	32.180	2.6817	1.8999	1.17890
630	50	89.0	67.9	40.7800	63.404	2.1020	1.6382	0.96617
661	52	83.0	38.1	19.8030	32.681	3.1724	2.5987	1.75250
701	56	20.0	18.8	8.7761	17.209	2.3609	1.7875	0.62907

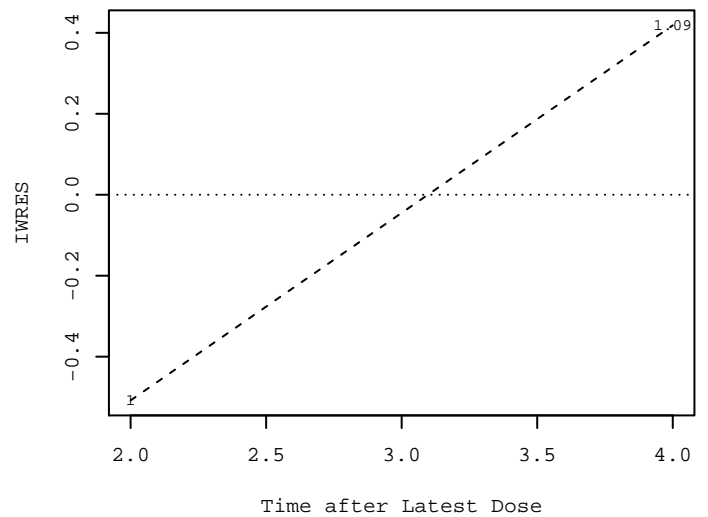
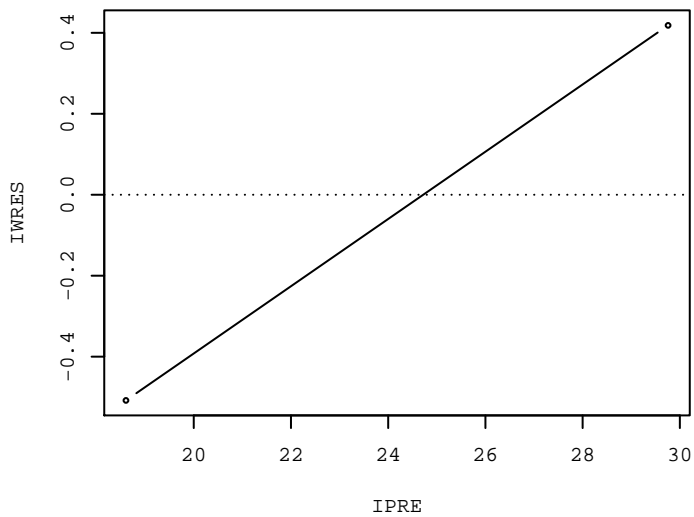
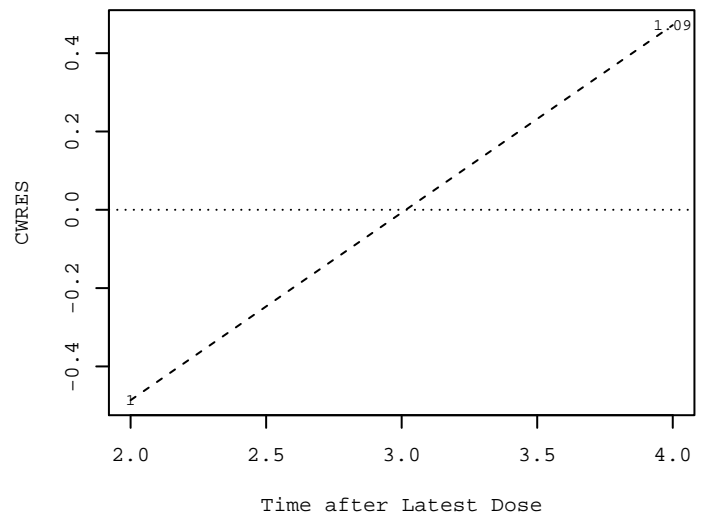
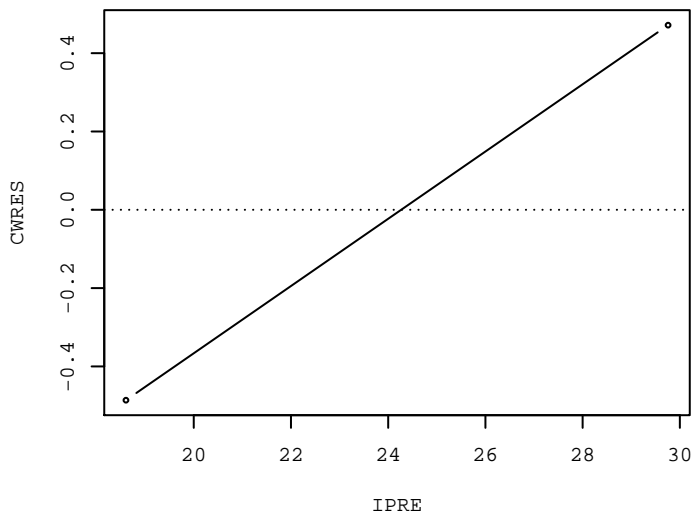
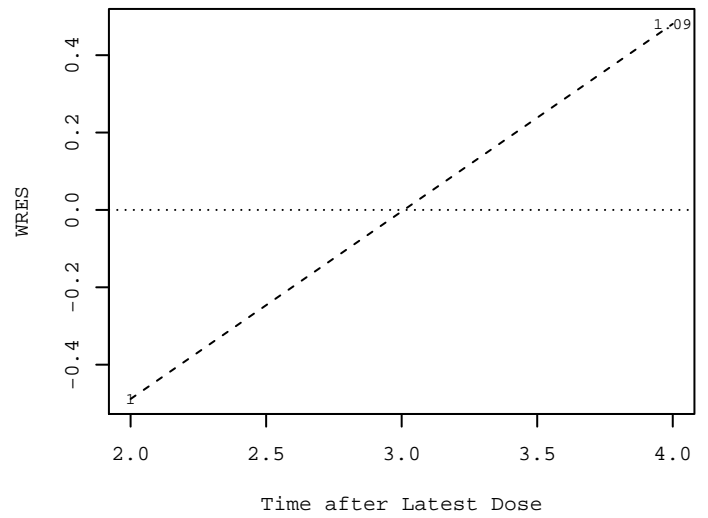
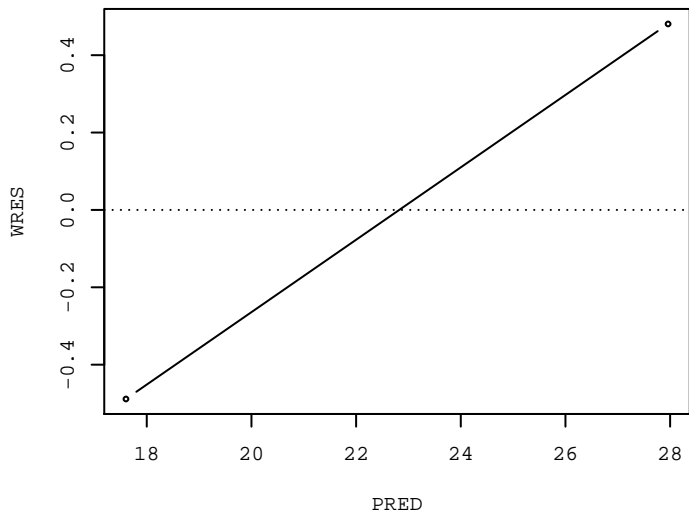
# Extreme CWRE values larger than 2

	ID	TIME	DV	PRED	IPRE	WRES	CWRE	IWRE
189	14	2.3	25.6	15.4680	19.934	2.6333	2.4848	2.17100
254	18	2.8	21.9	14.0280	15.056	2.9219	2.8894	2.76820
367	25	61.5	16.7	17.2170	24.111	-2.6162	-2.4245	-2.69420
375	25	121.5	38.0	21.9800	31.219	2.9490	2.6054	2.23850
400	28	2.0	16.9	42.2460	18.708	-1.4849	-2.1790	-0.70286
551	42	95.5	13.9	50.4240	16.098	-1.4363	-2.4809	-0.87944
591	48	2.8	12.9	9.8193	20.337	-2.6812	-2.4672	-2.83580
661	52	83.0	38.1	19.8030	32.681	3.1724	2.5987	1.75250

# Extreme IWRE values larger than 2

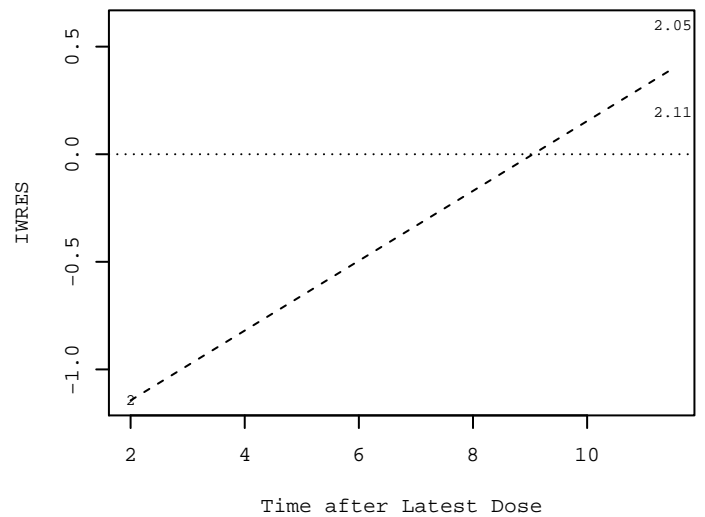
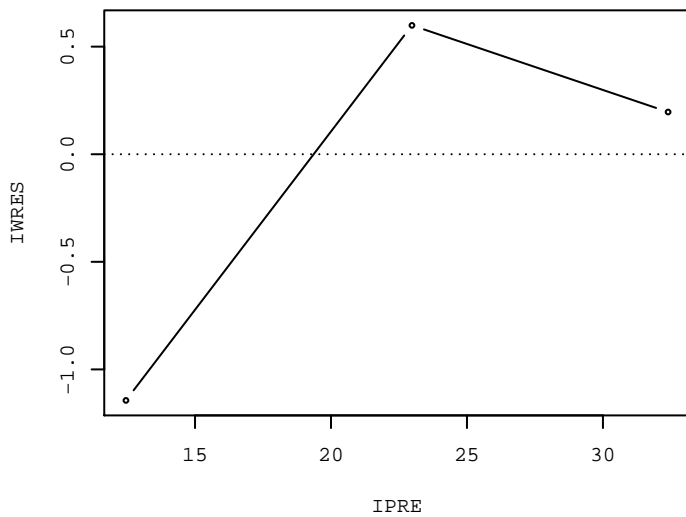
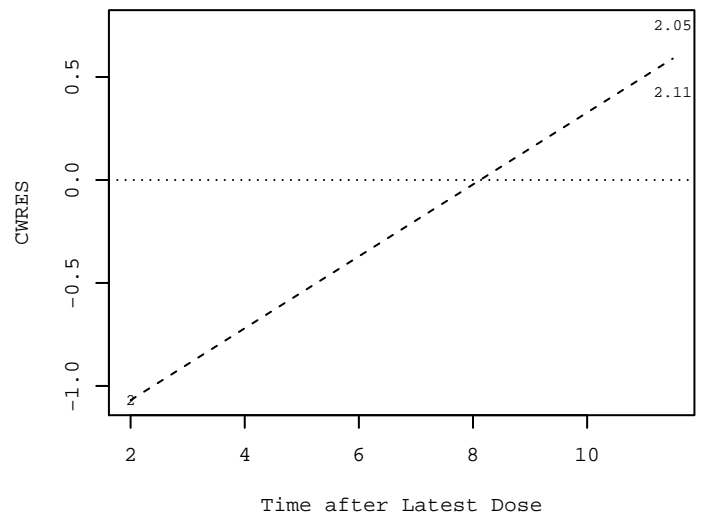
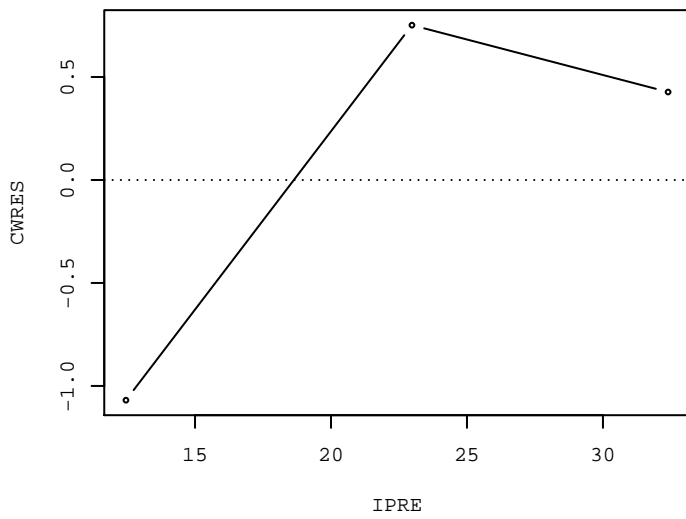
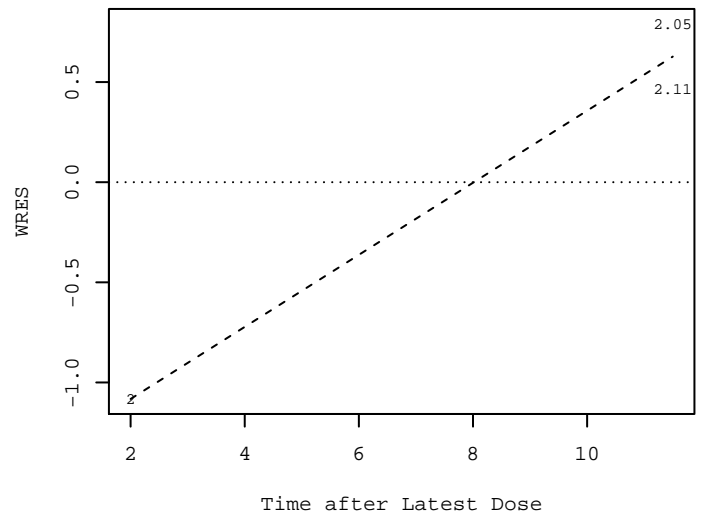
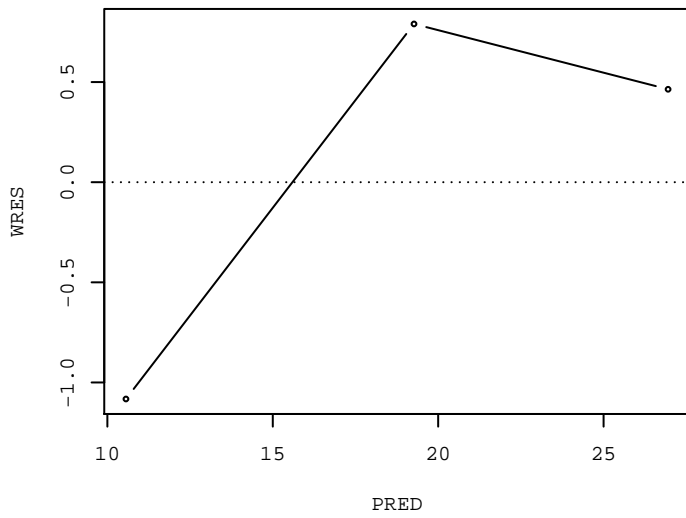
	ID	TIME	DV	PRED	IPRE	WRES	CWRE	IWRE
189	14	2.3	25.6	15.4680	19.934	2.6333	2.4848	2.1710
254	18	2.8	21.9	14.0280	15.056	2.9219	2.8894	2.7682
367	25	61.5	16.7	17.2170	24.111	-2.6162	-2.4245	-2.6942
375	25	121.5	38.0	21.9800	31.219	2.9490	2.6054	2.2385
591	48	2.8	12.9	9.8193	20.337	-2.6812	-2.4672	-2.8358
668	52	155.0	31.2	22.7660	38.230	-1.2590	-1.1186	-2.1033

Individual Residual Curve, ID = 1  
IOFV = 7.86461 , OFV per DV = 3.9323 , Run Test(CWRES) p = 1



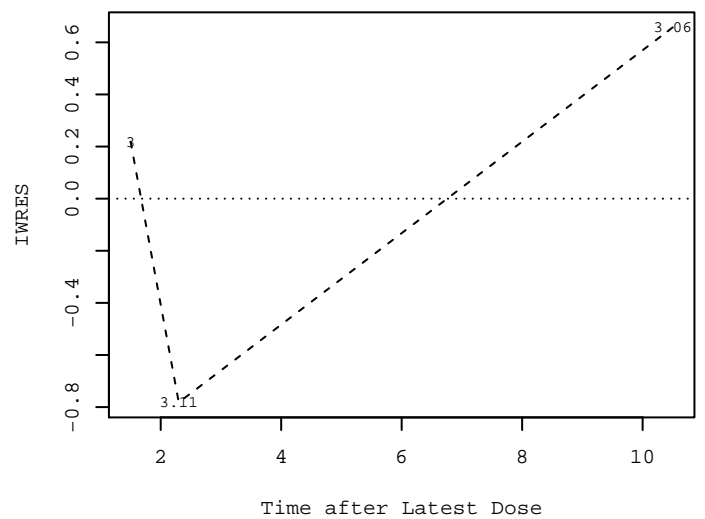
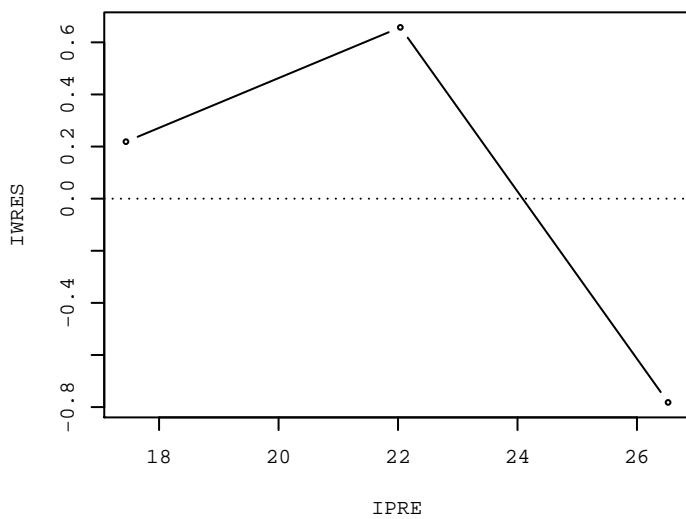
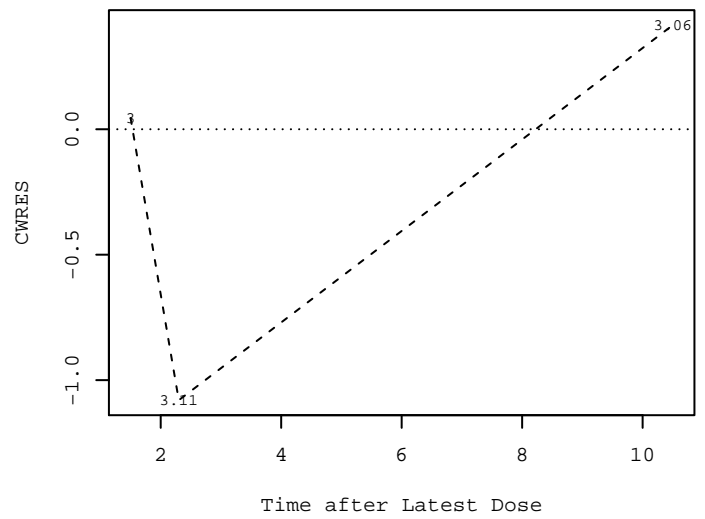
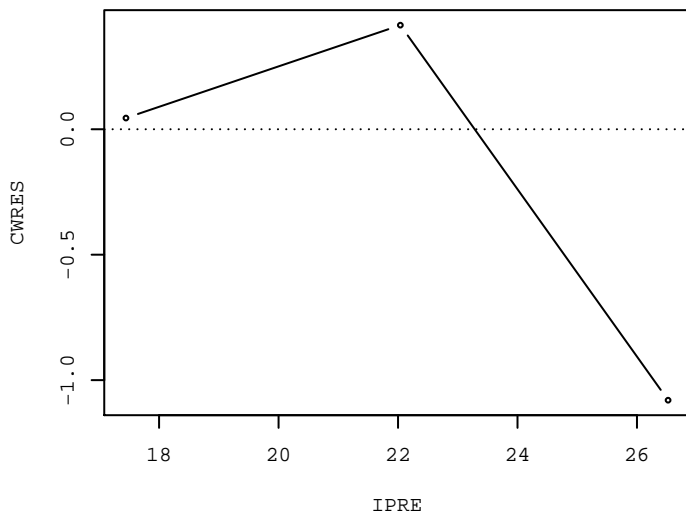
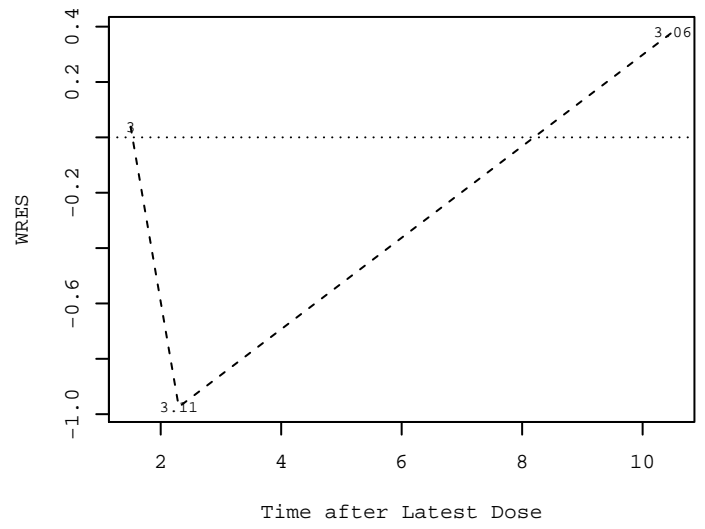
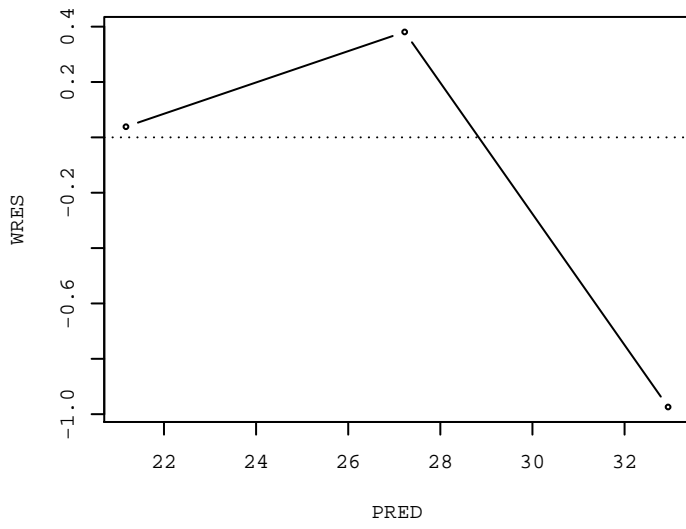
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 2  
IOFV = 11.5596 , OFV per DV = 3.8532 , Run Test(CWRES) p = 1



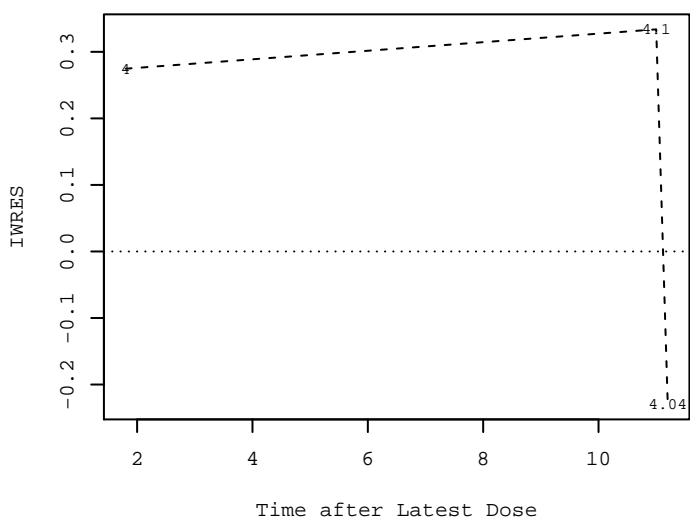
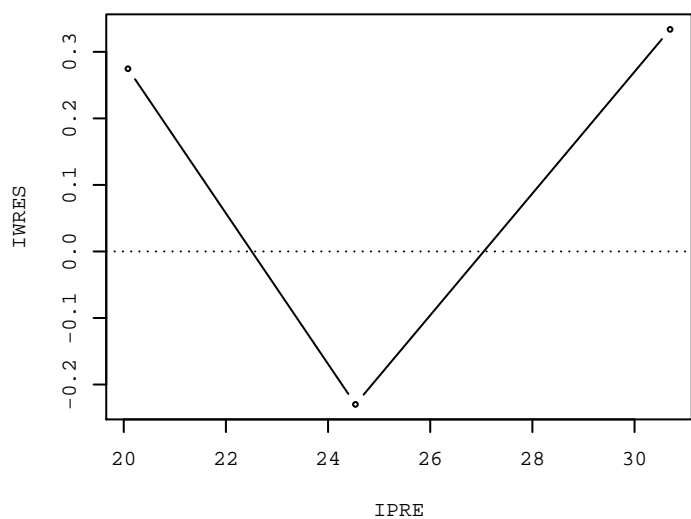
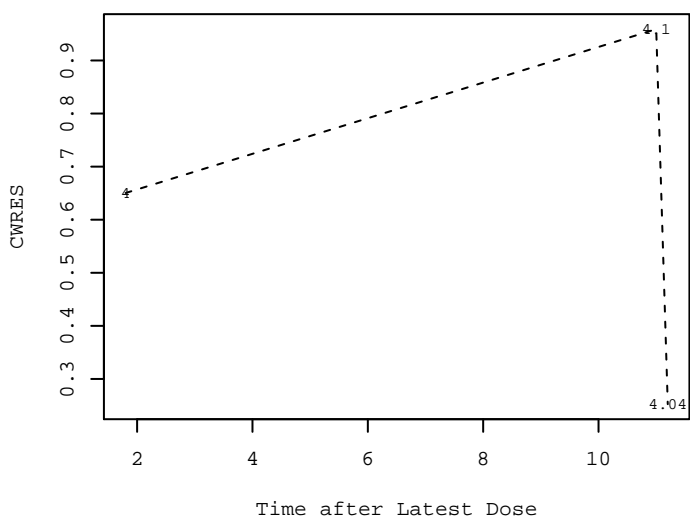
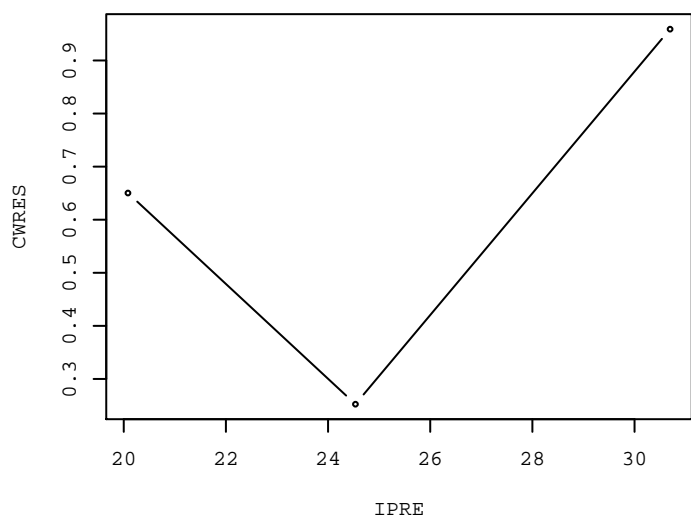
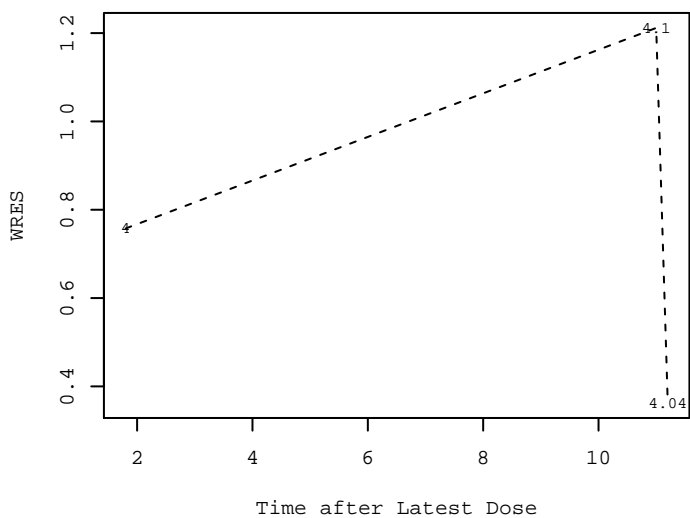
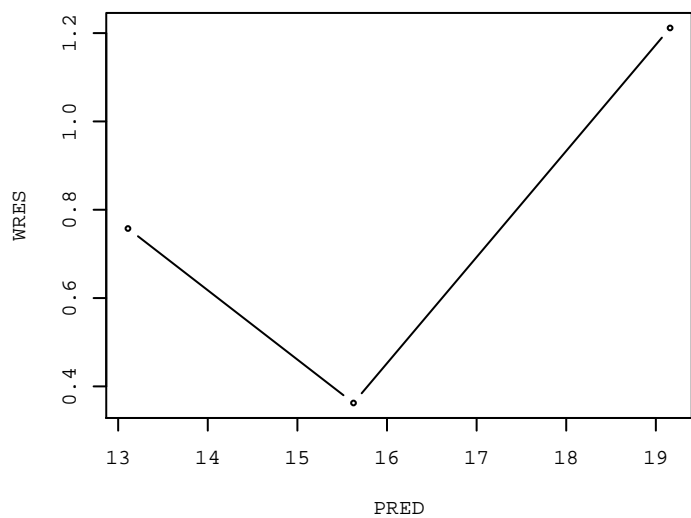
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 3  
IOFV = 10.9088 , OFV per DV = 3.6363 , Run Test(CWRES) p = 1



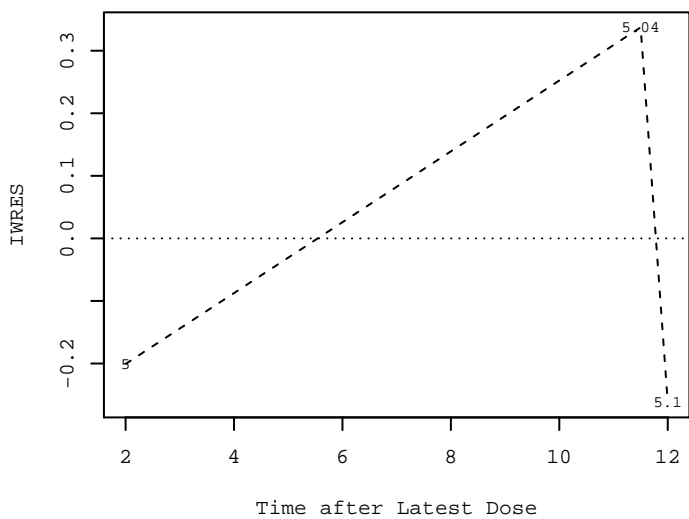
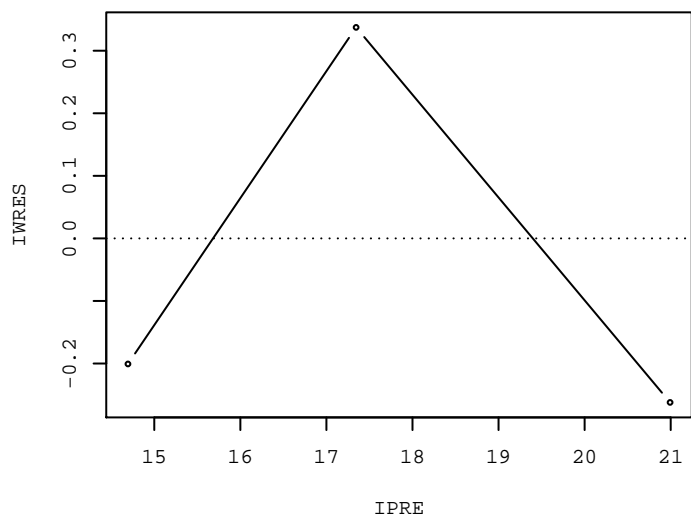
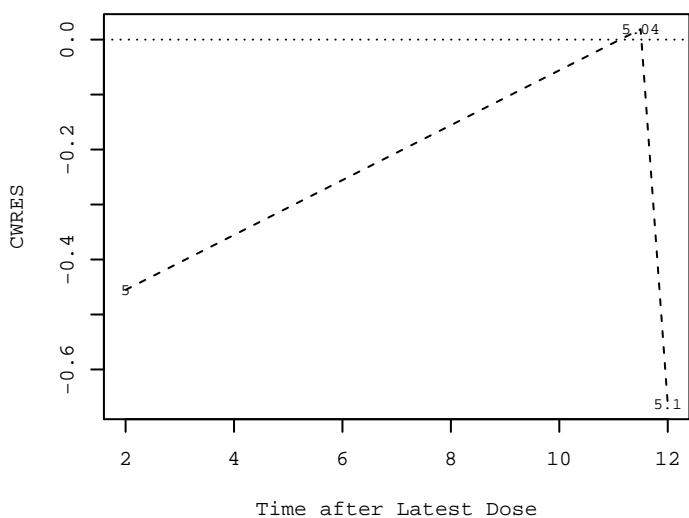
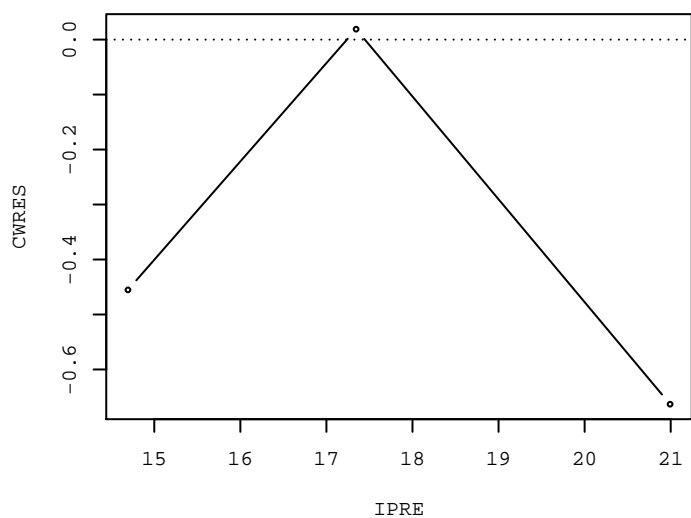
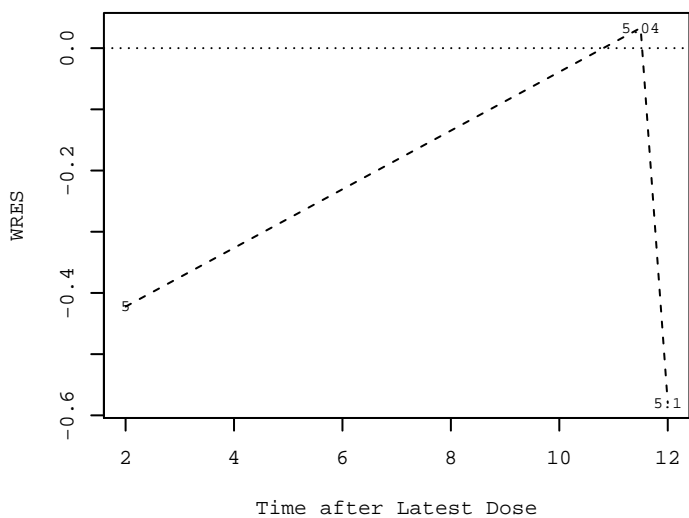
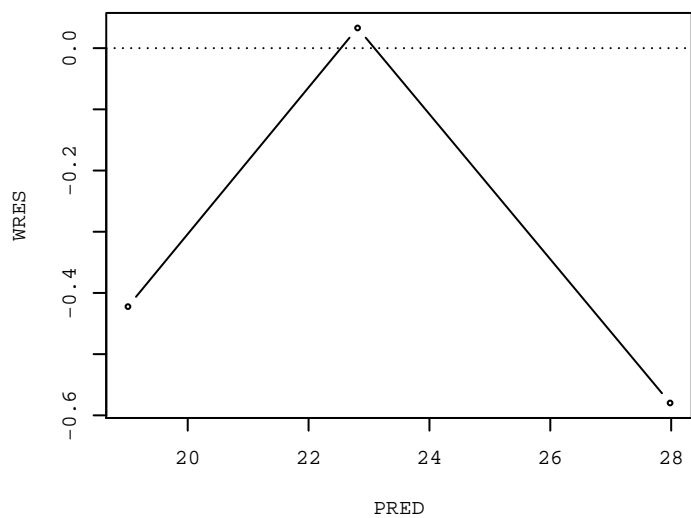
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 4  
IOFV = 11.3617 , OFV per DV = 3.7872 , Run Test(CWRES) p = 0.25



\*Fractional number means dosing occasion.

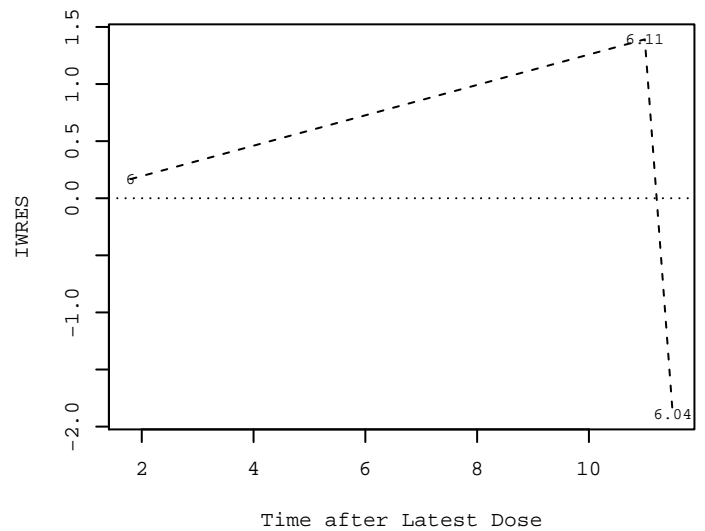
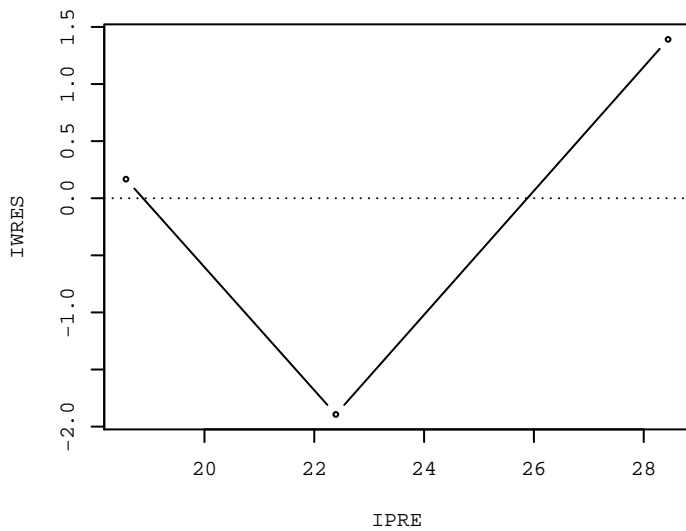
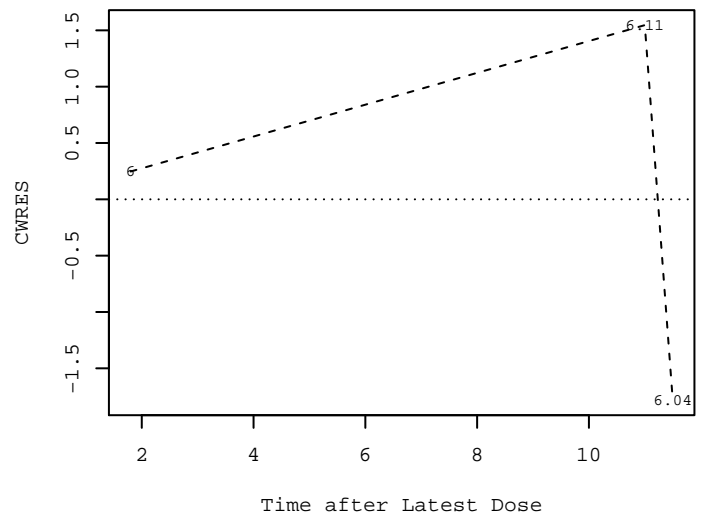
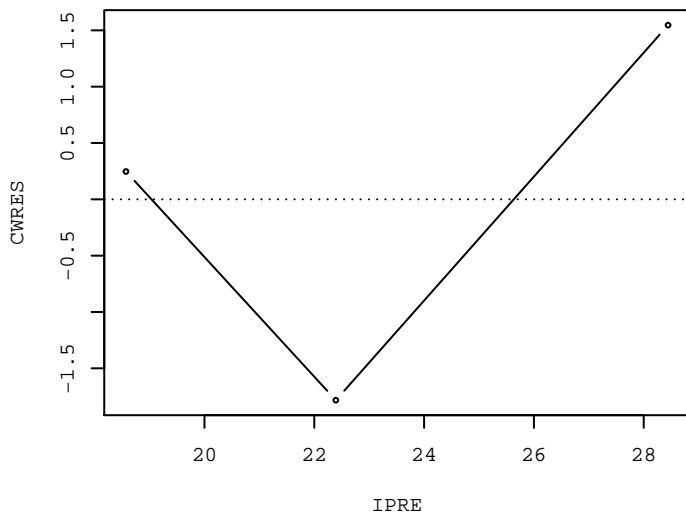
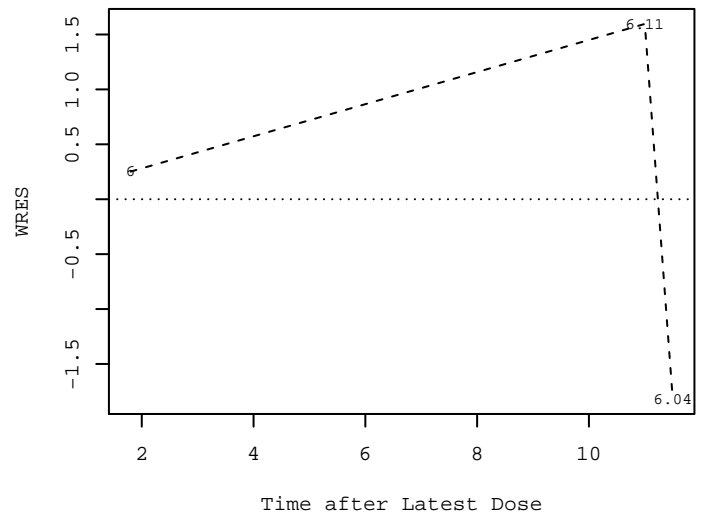
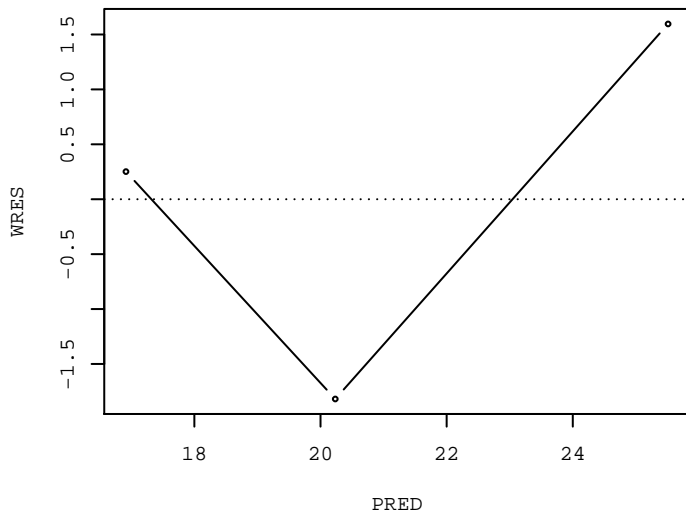
Individual Residual Curve, ID = 5  
 IOFV = 9.57444 , OFV per DV = 3.1915 , Run Test(CWRES) p = 0.333



\*Fractional number means dosing occasion.

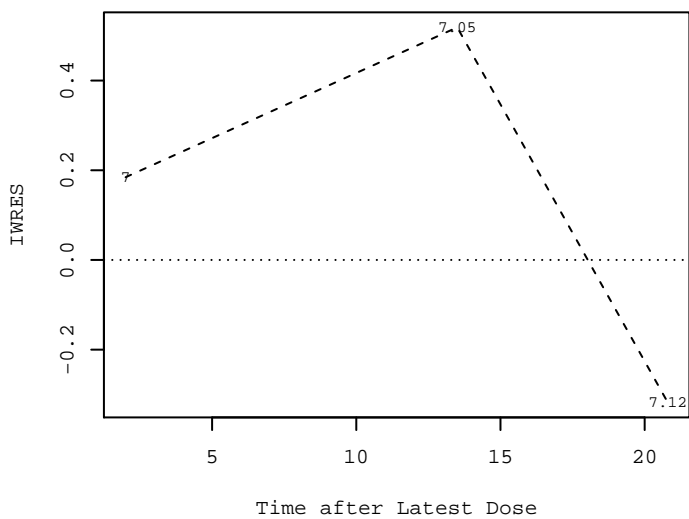
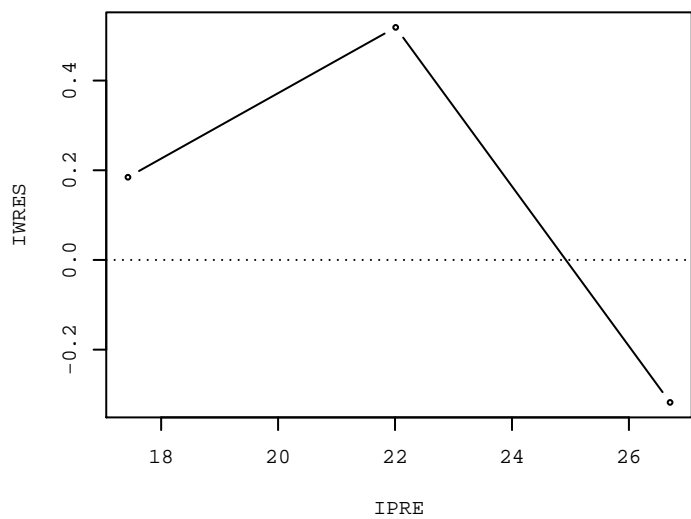
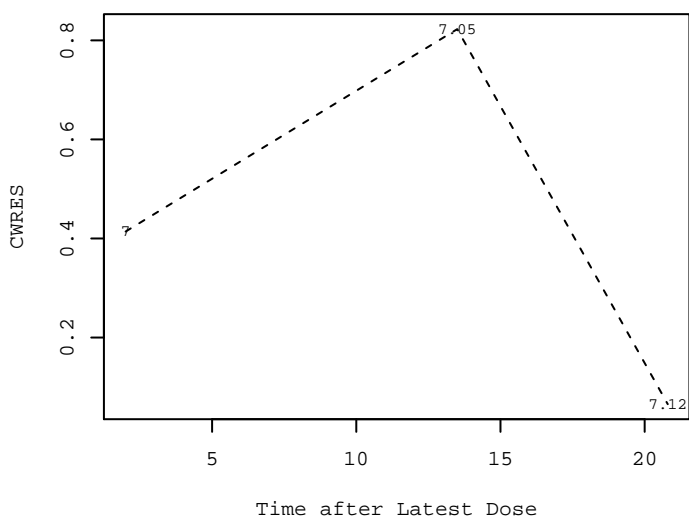
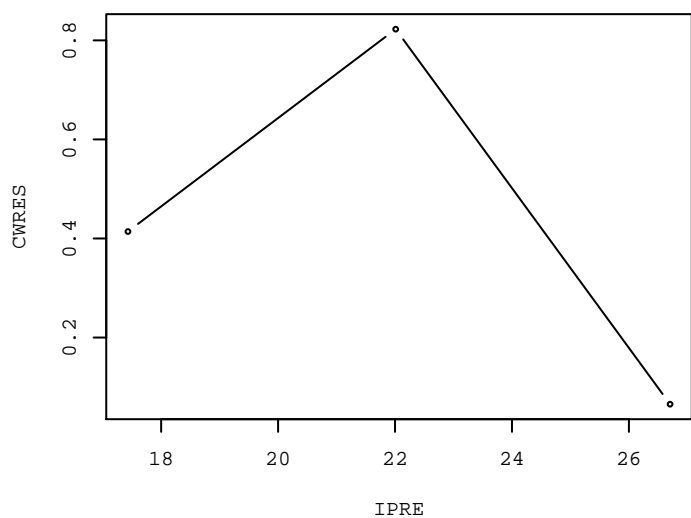
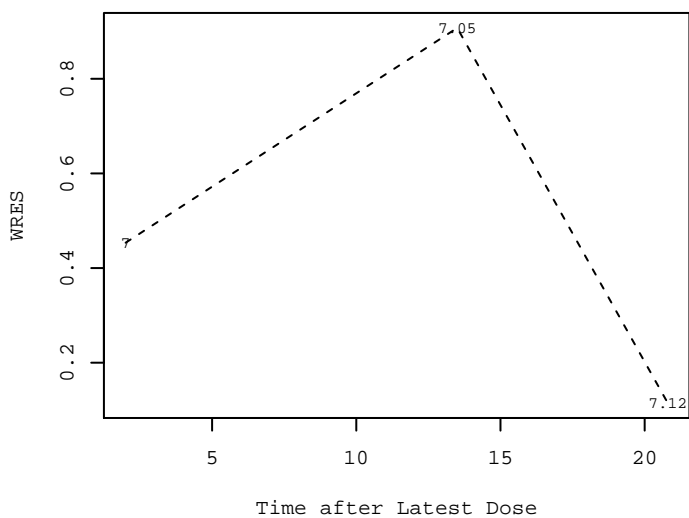
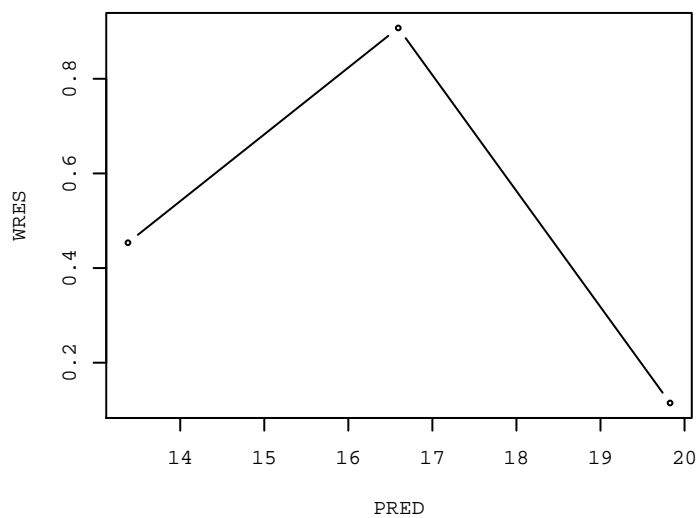


Individual Residual Curve, ID = 6  
IOFV = 15.3438 , OFV per DV = 5.1146 , Run Test(CWRES) p = 0.333



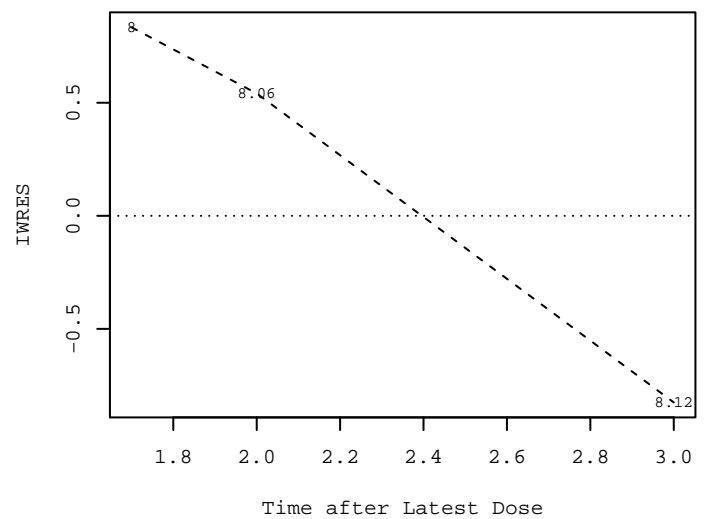
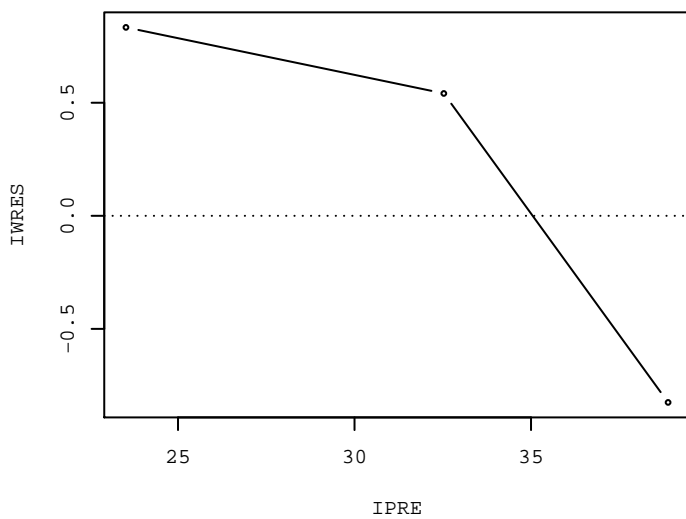
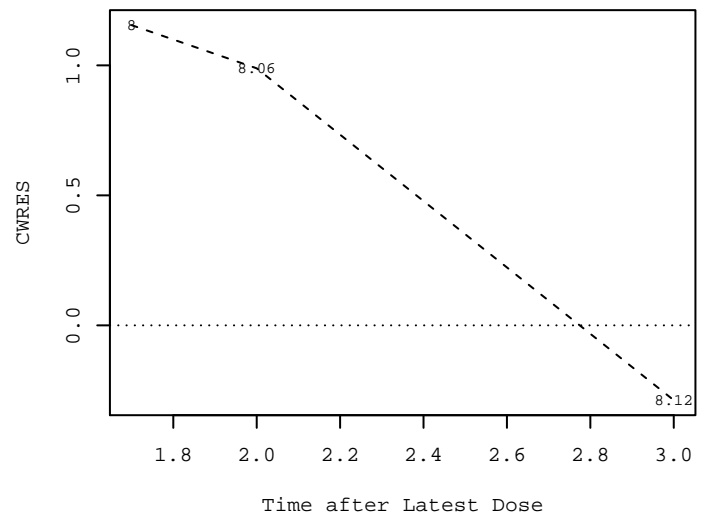
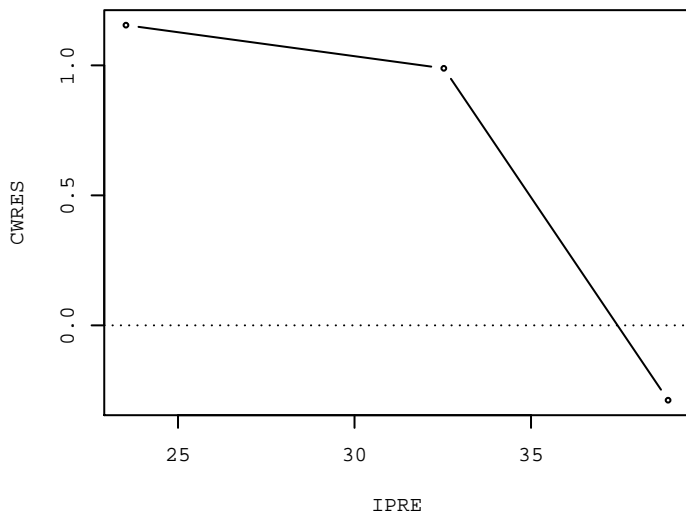
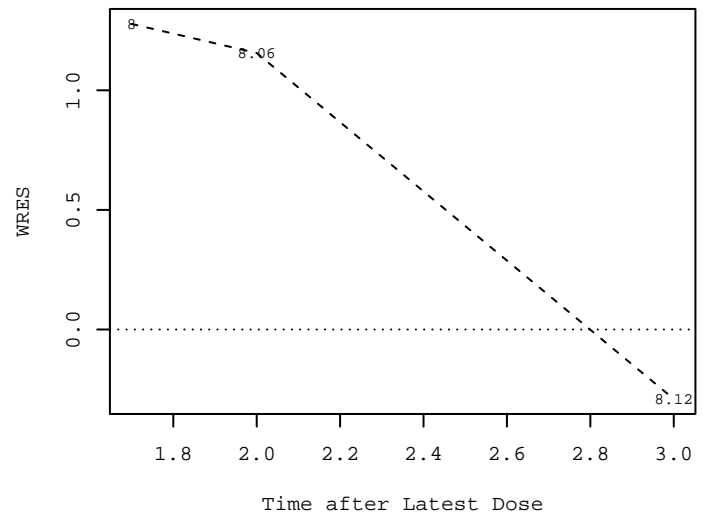
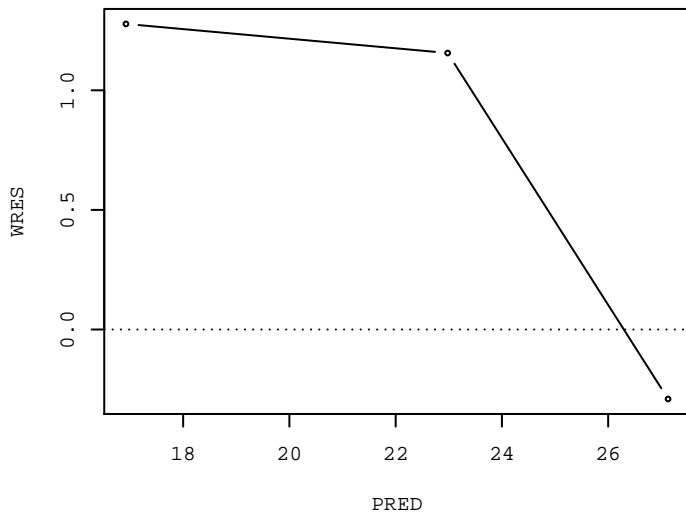
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 7  
IOFV = 10.4396 , OFV per DV = 3.4799 , Run Test(CWRES) p = 0.25



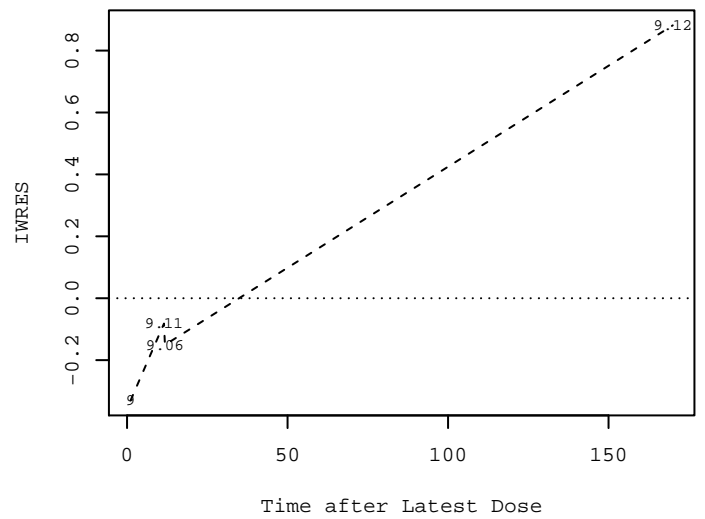
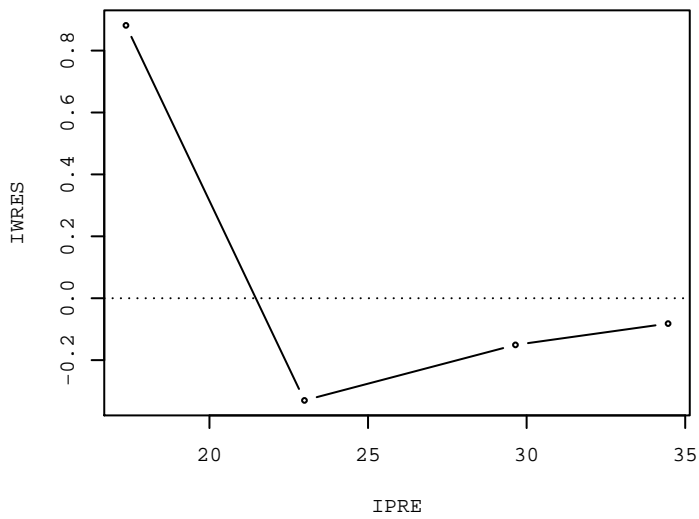
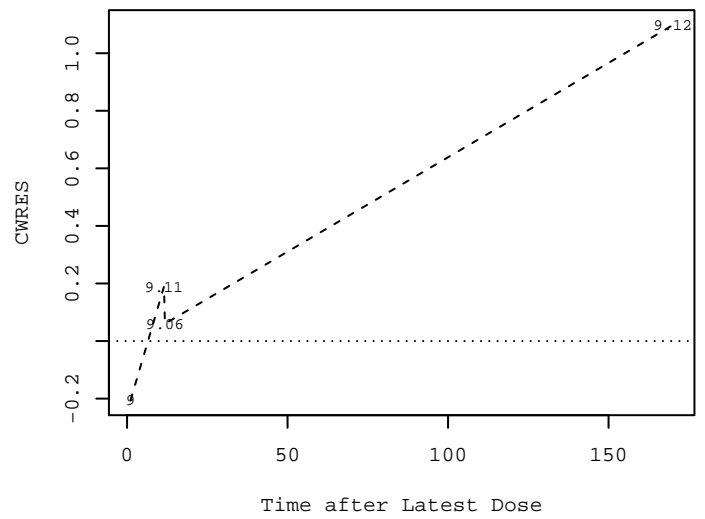
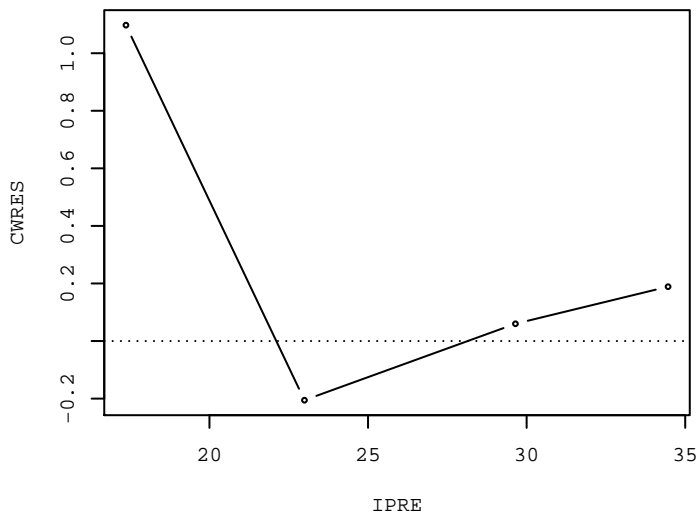
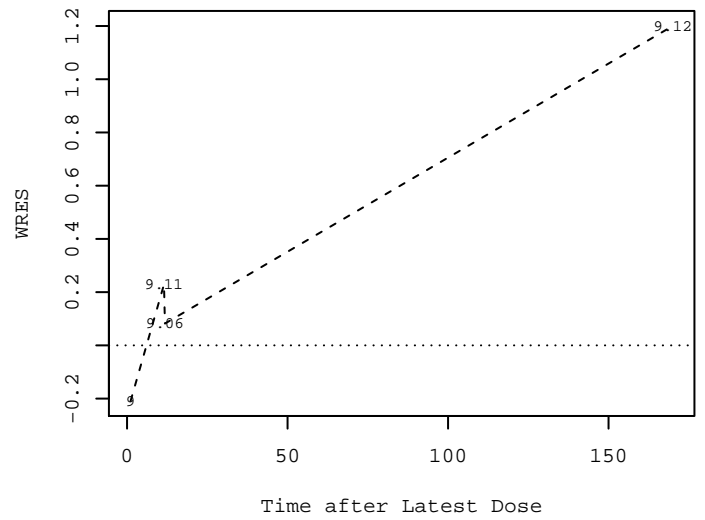
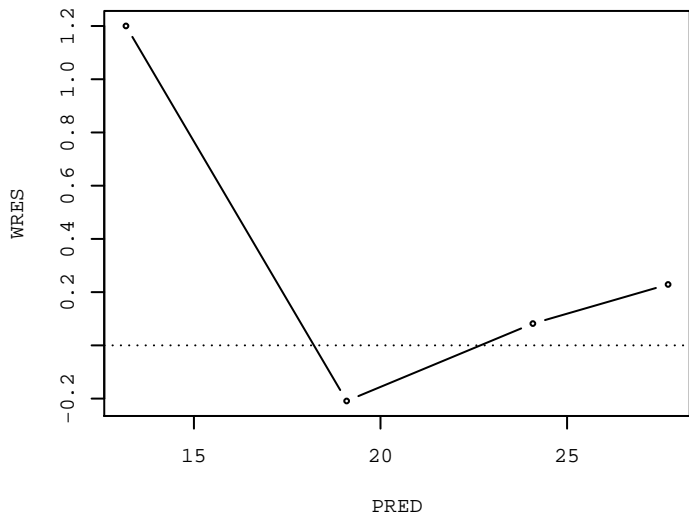
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 8  
 IOFV = 13.1693 , OFV per DV = 4.3898 , Run Test(CWRES) p = 1



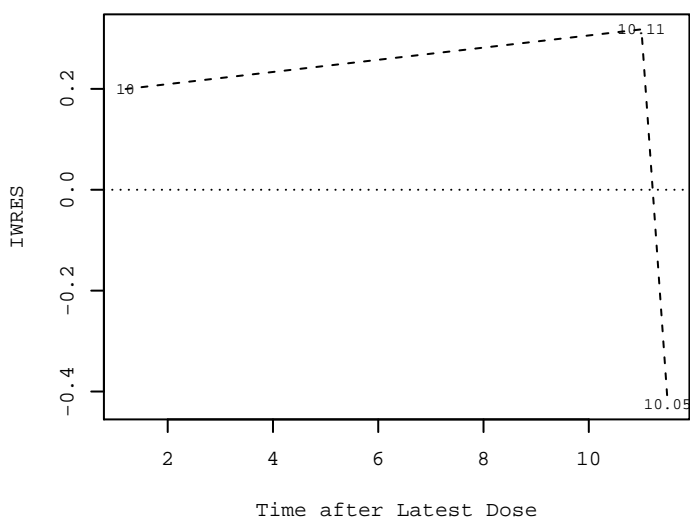
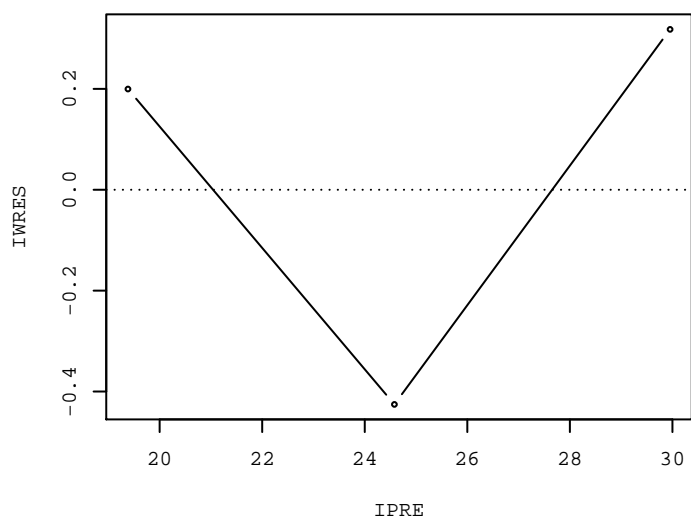
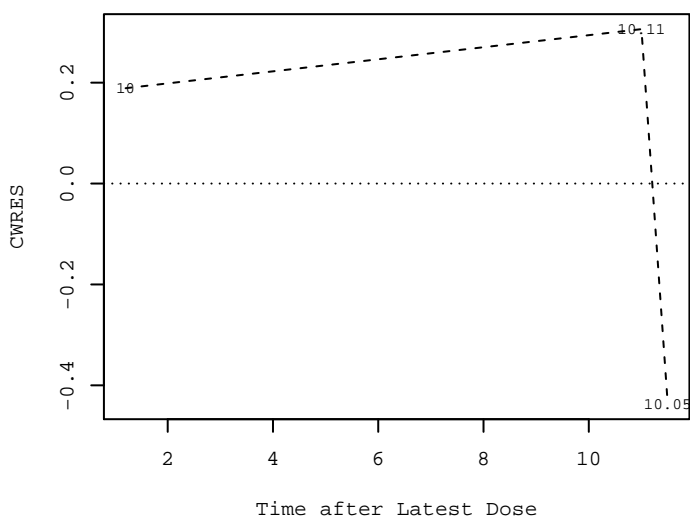
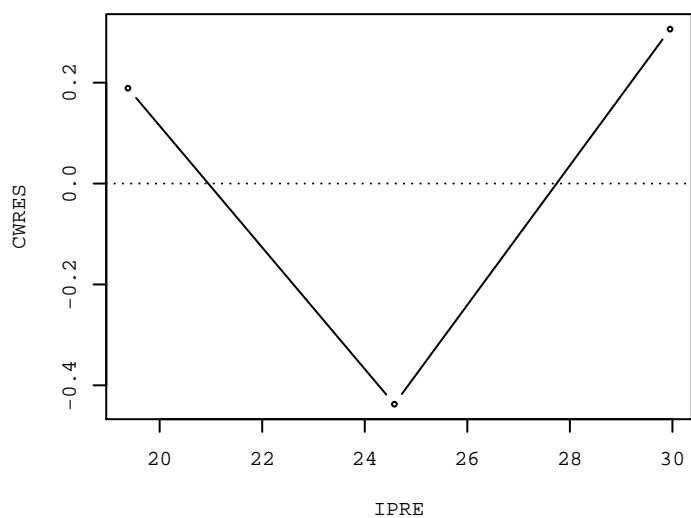
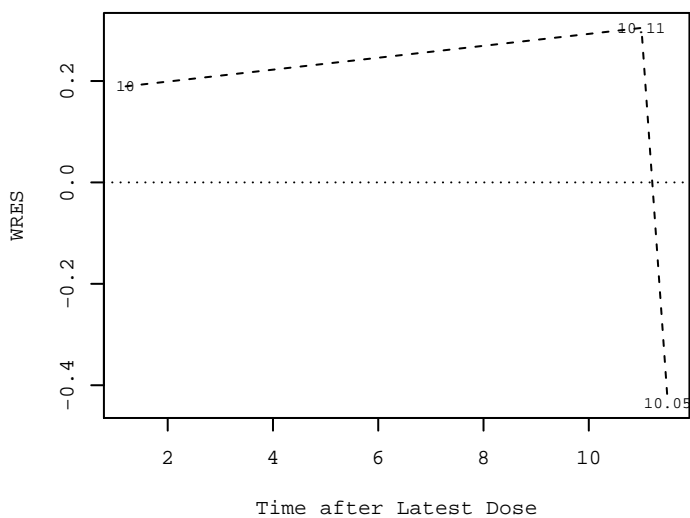
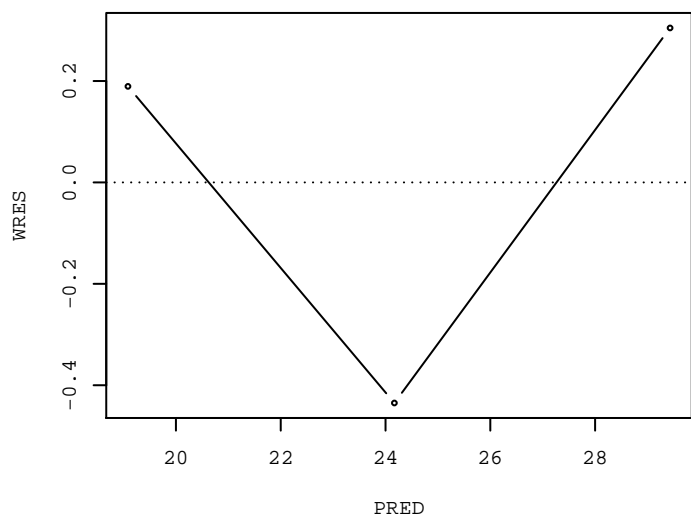
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 9  
 IOFV = 13.944 , OFV per DV = 3.486 , Run Test(CWRES) p = 0.5



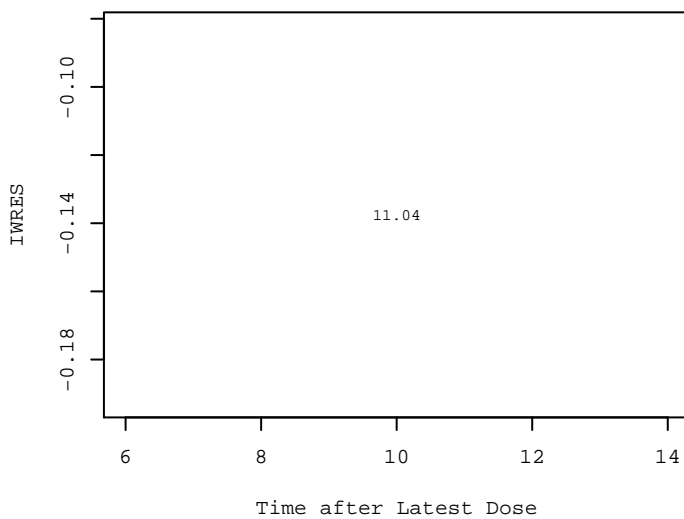
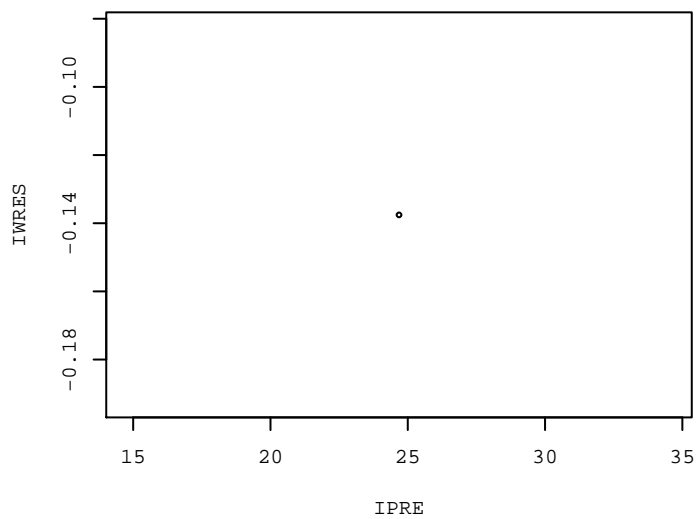
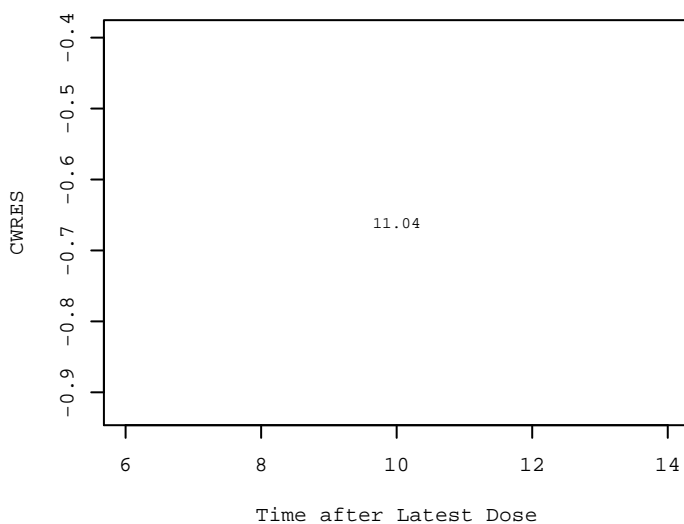
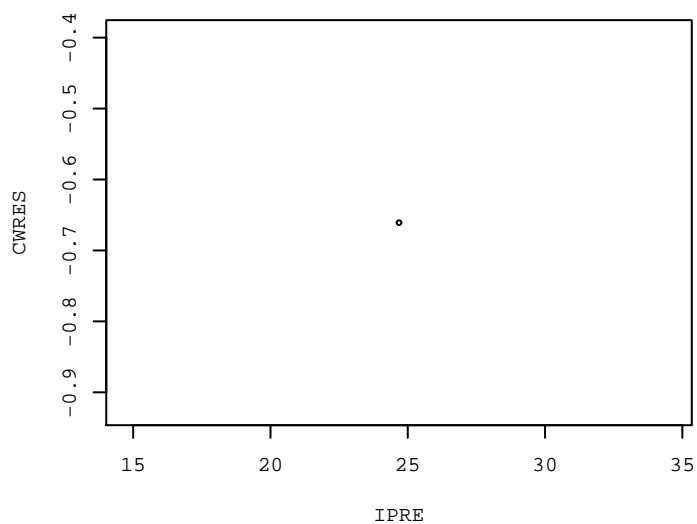
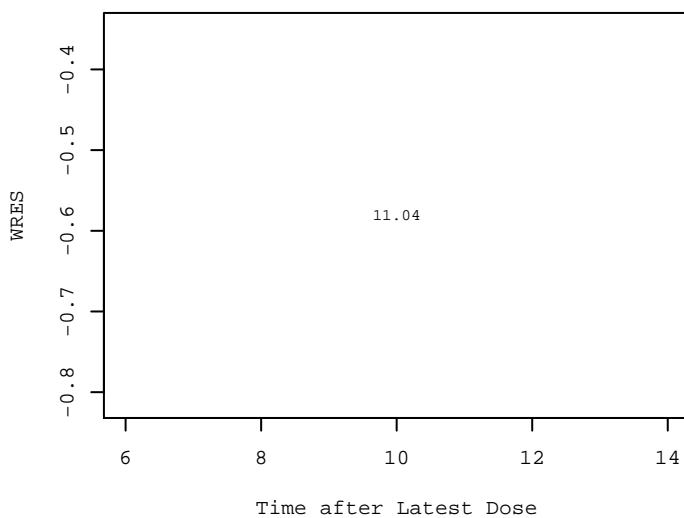
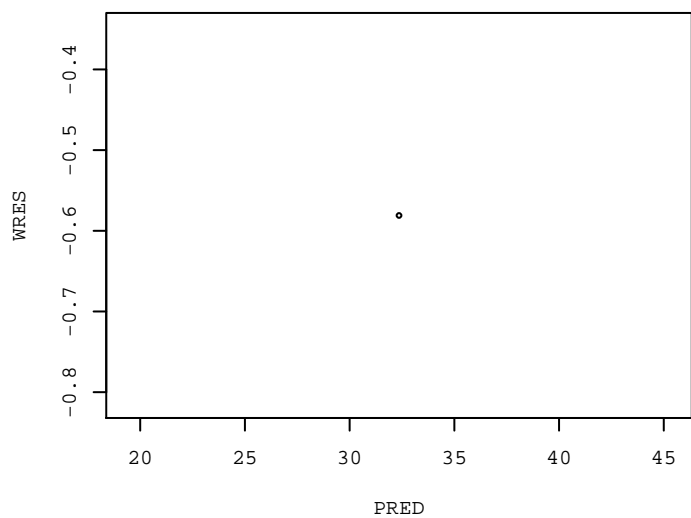
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 10  
 IOFV = 10.244 , OFV per DV = 3.4147 , Run Test(CWRES) p = 0.333



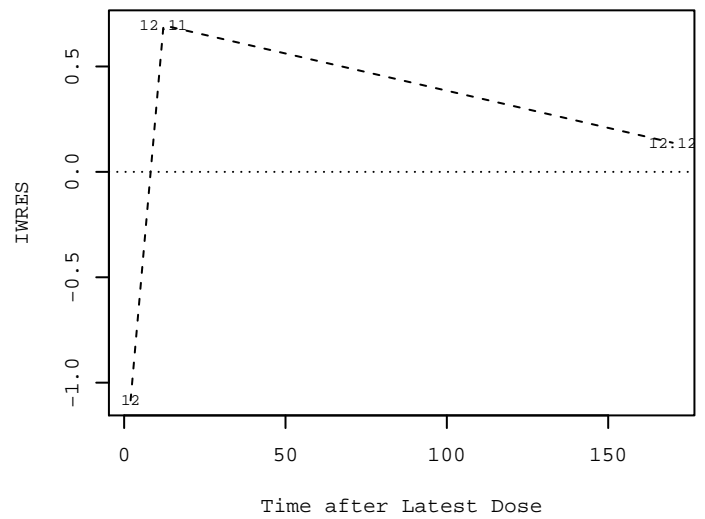
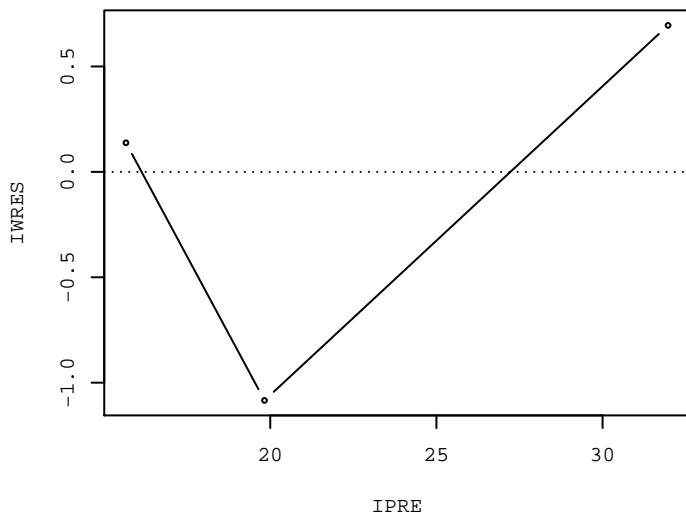
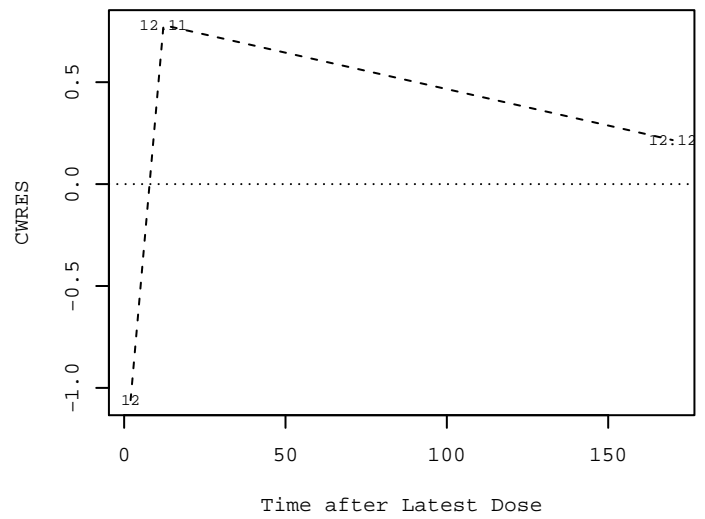
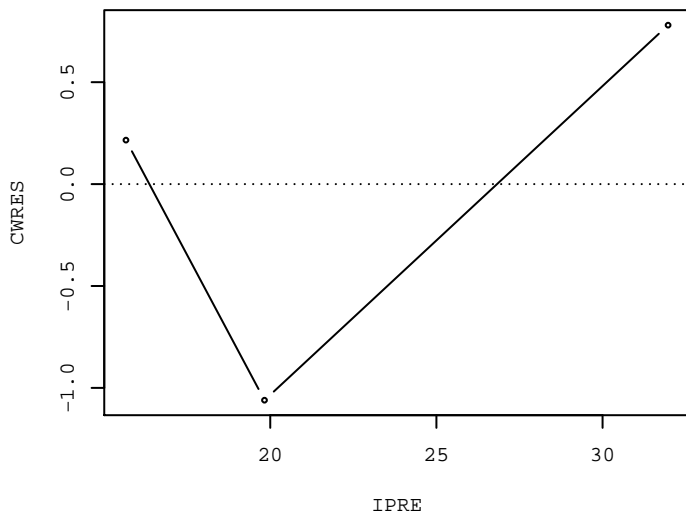
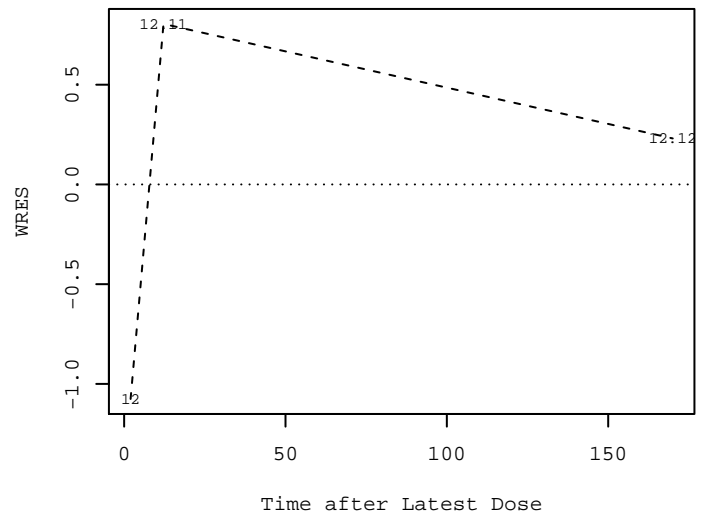
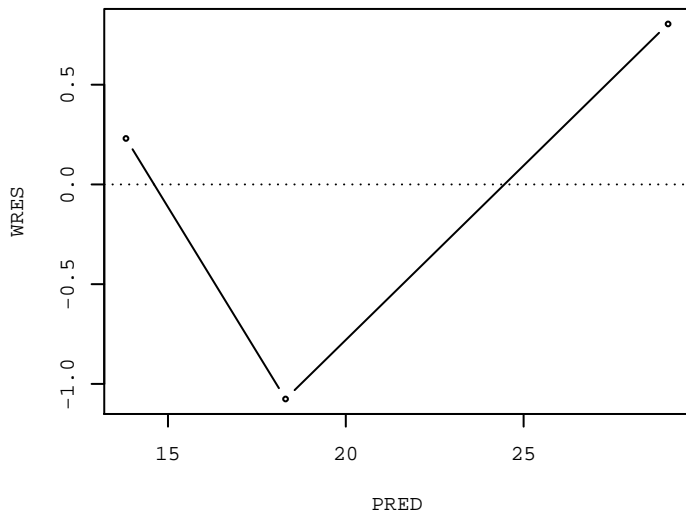
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 11  
IOFV = 5.18325 , OFV per DV = 5.1833 , Run Test(CWRES) p = 1



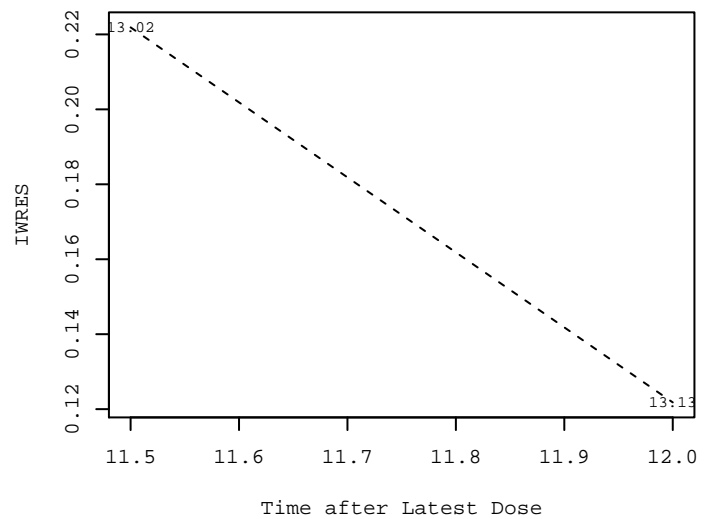
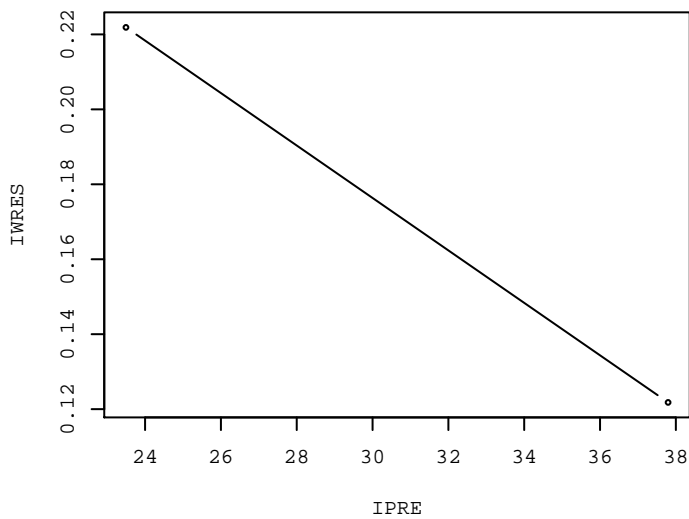
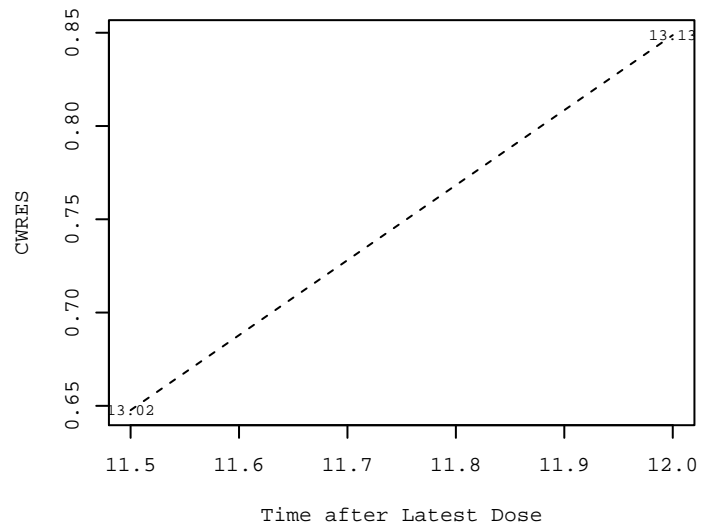
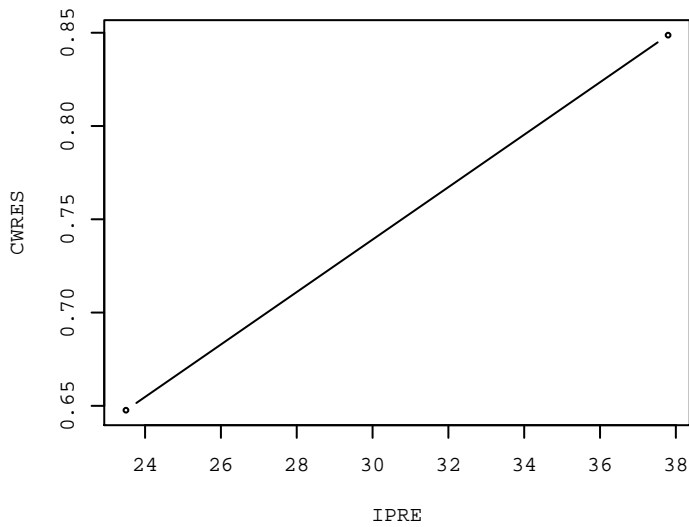
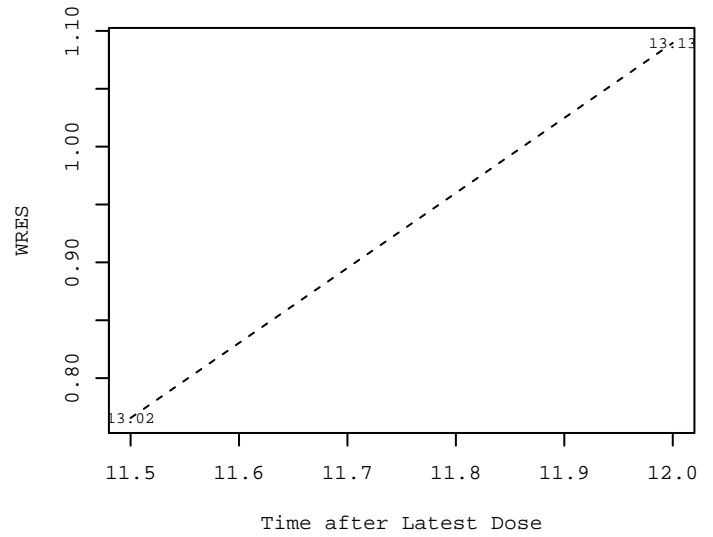
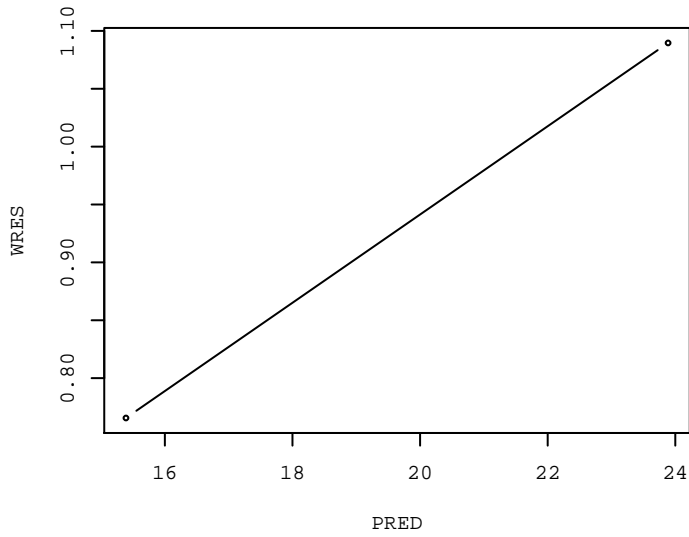
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 12  
IOFV = 11.5999 , OFV per DV = 3.8666 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

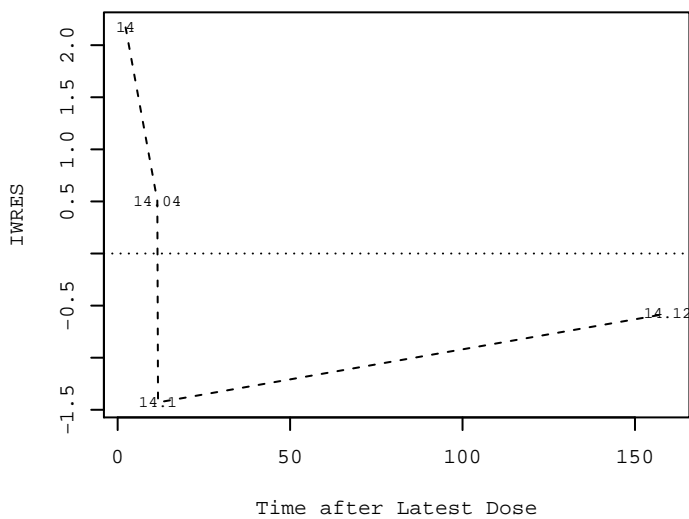
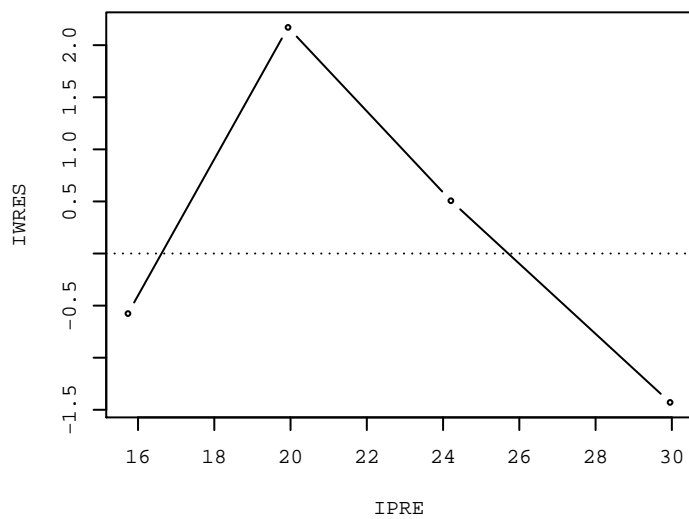
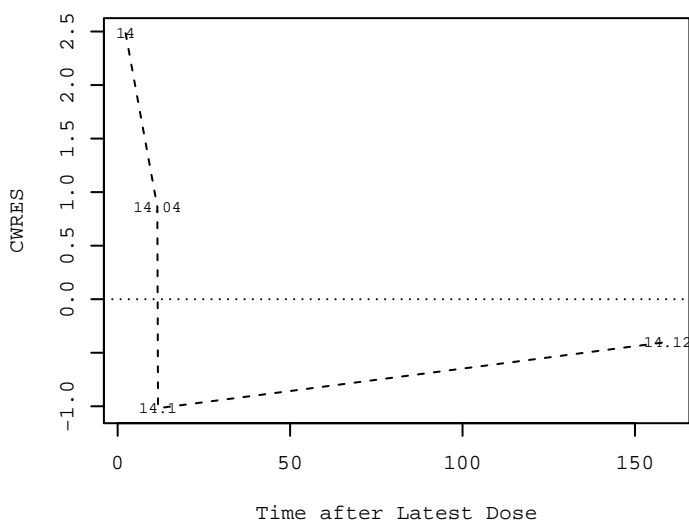
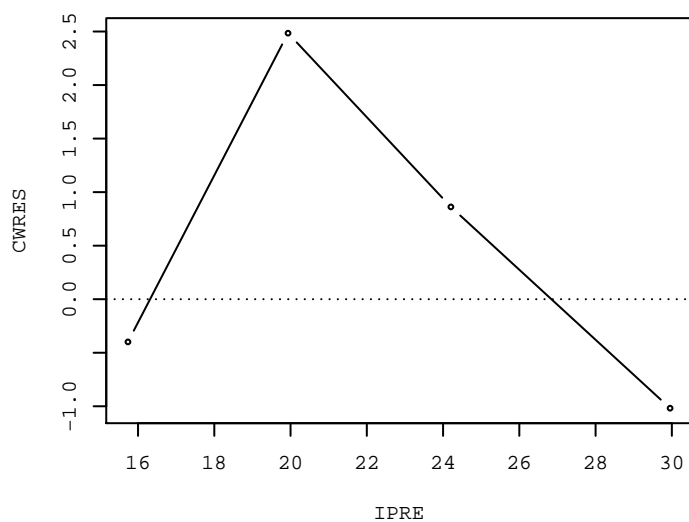
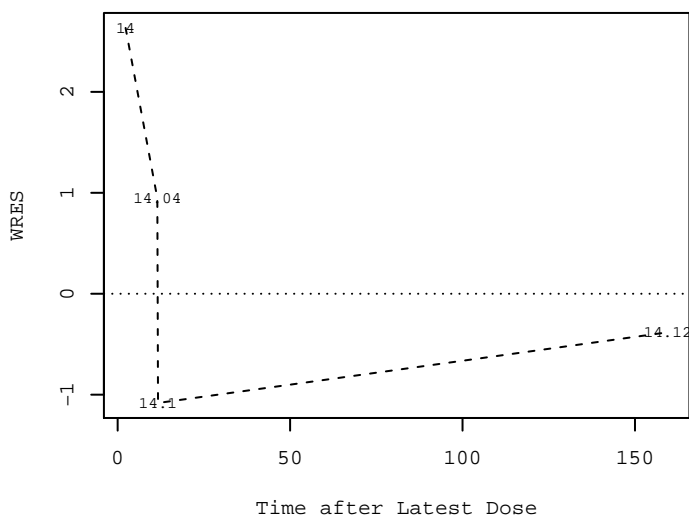
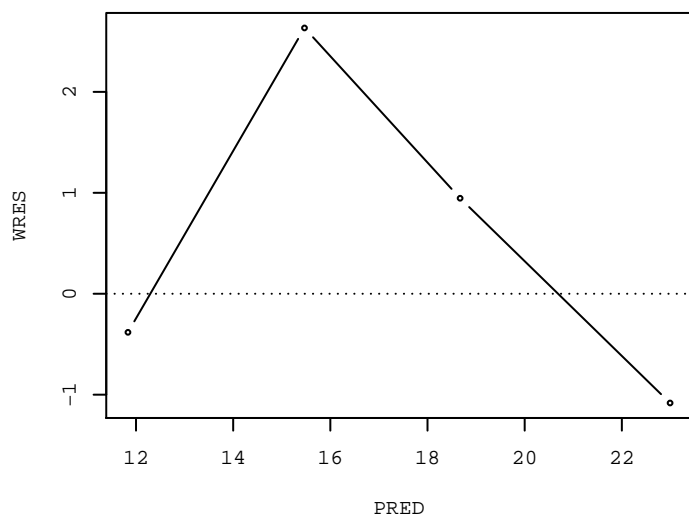
Individual Residual Curve, ID = 13  
IOFV = 9.21687 , OFV per DV = 4.6084 , Run Test(CWRES) p = 0.5



\*Fractional number means dosing occasion.

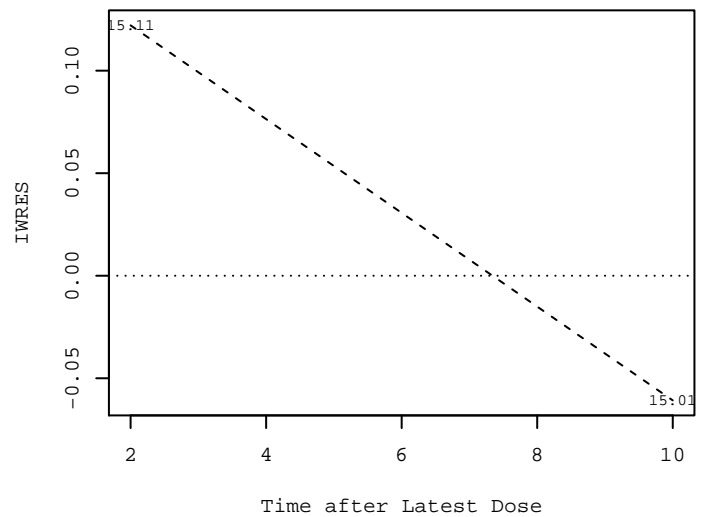
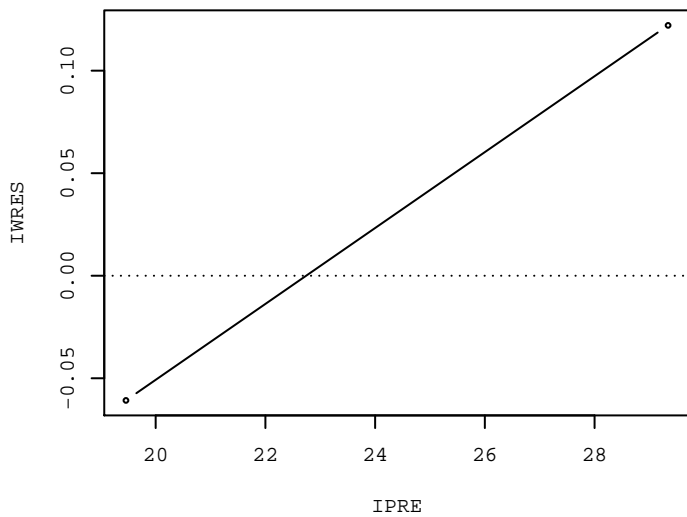
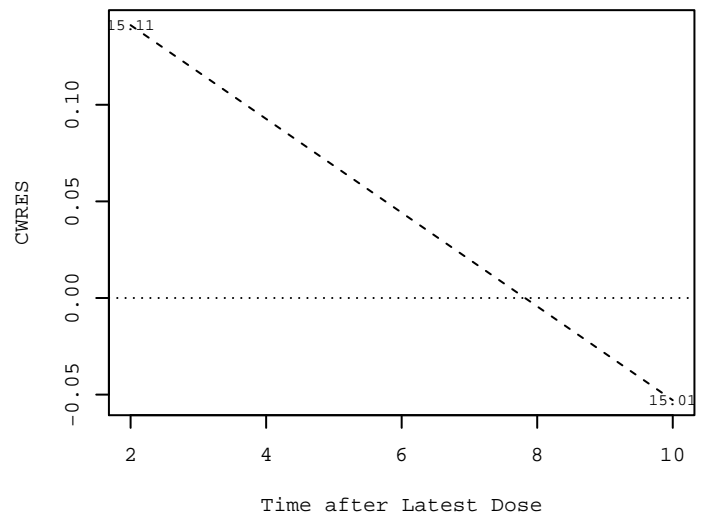
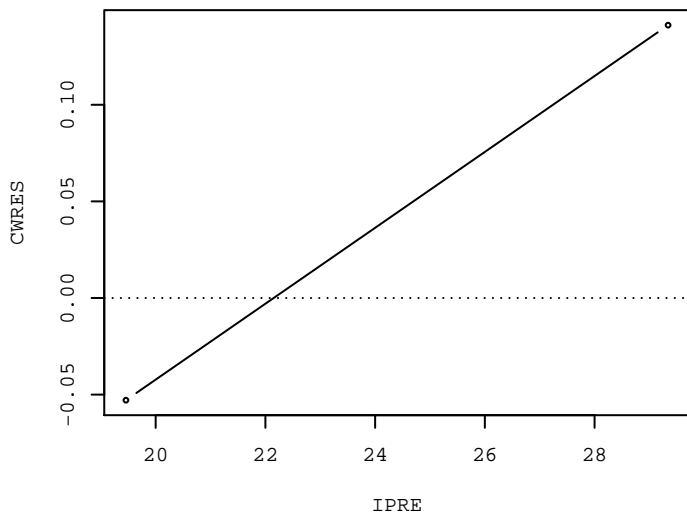
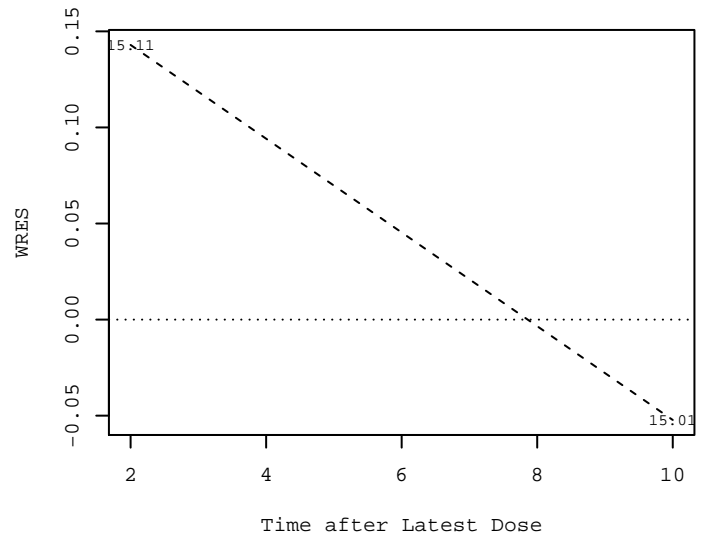
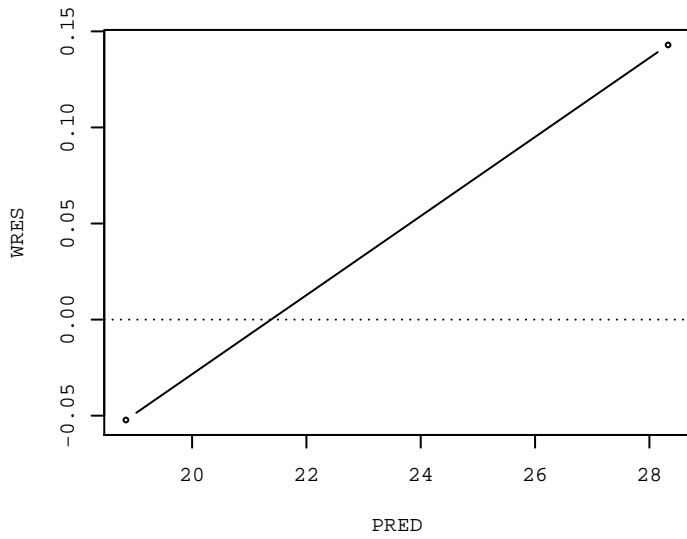


Individual Residual Curve, ID = 14  
 IOFV = 20.169 , OFV per DV = 5.0422 , Run Test(CWRES) p = 0.333



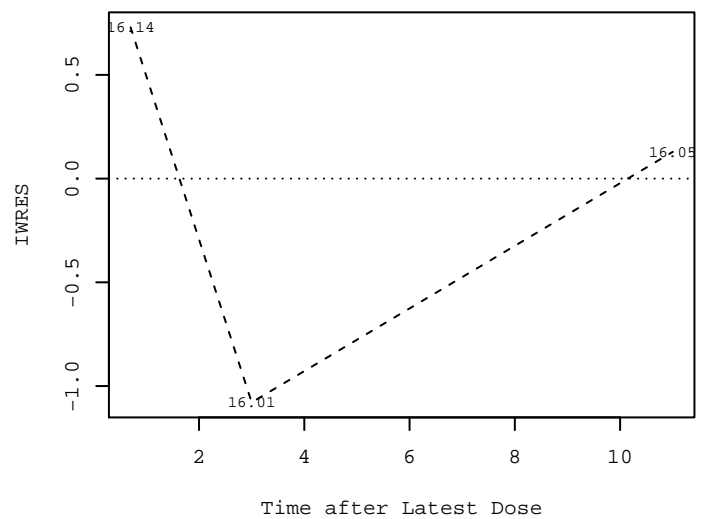
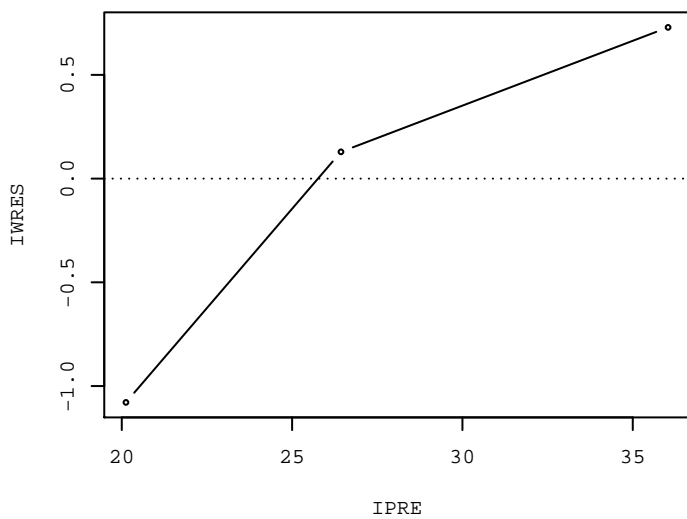
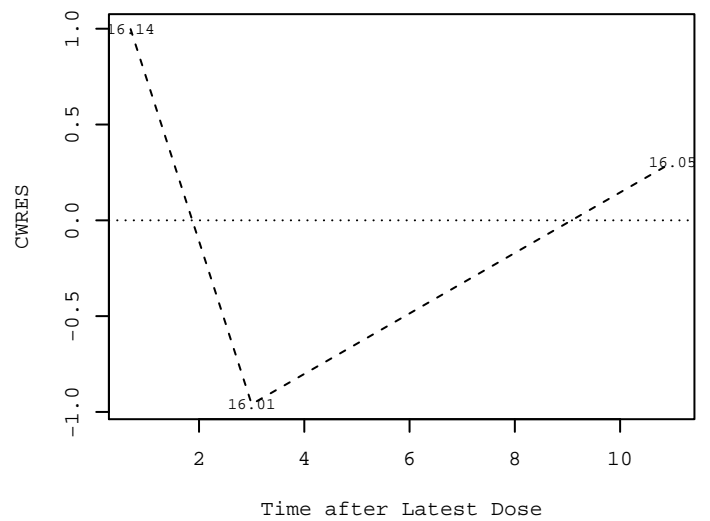
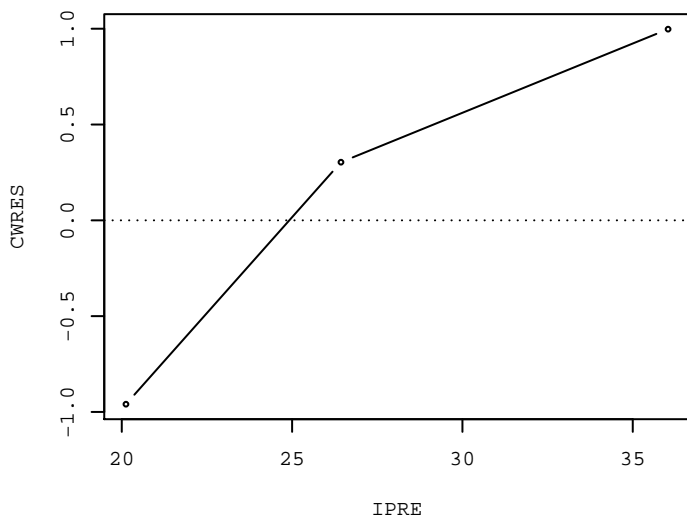
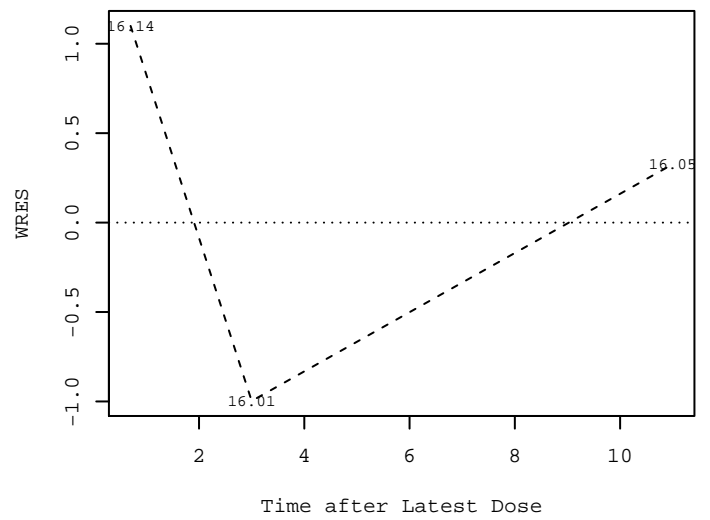
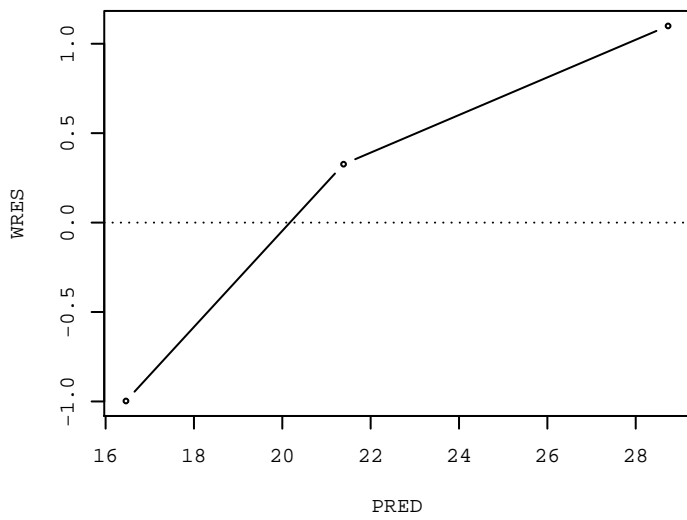
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 15  
IOFV = 7.48533 , OFV per DV = 3.7427 , Run Test(CWRES) p = 1



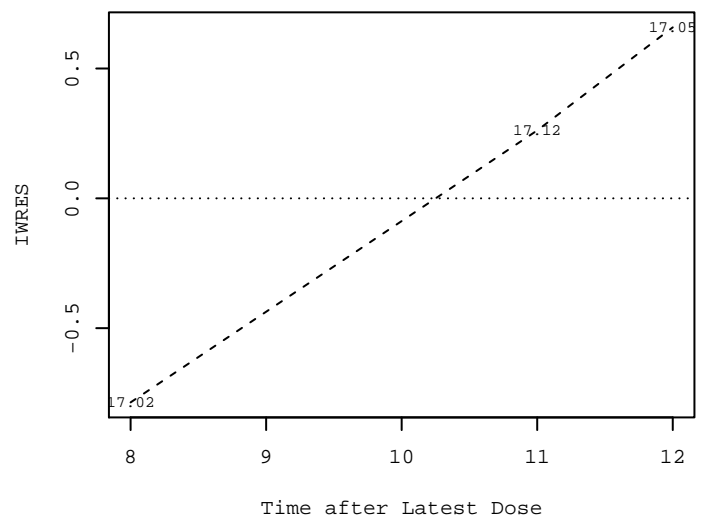
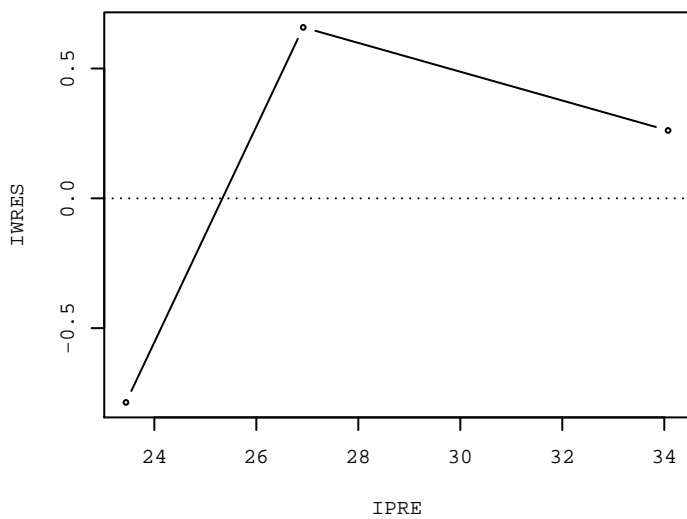
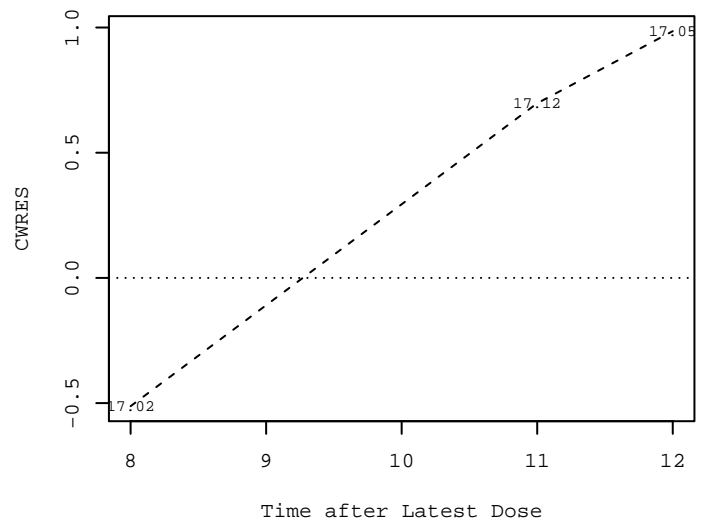
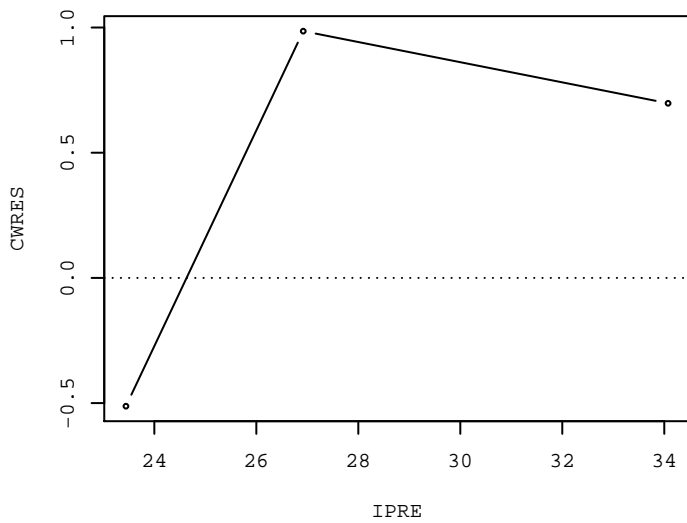
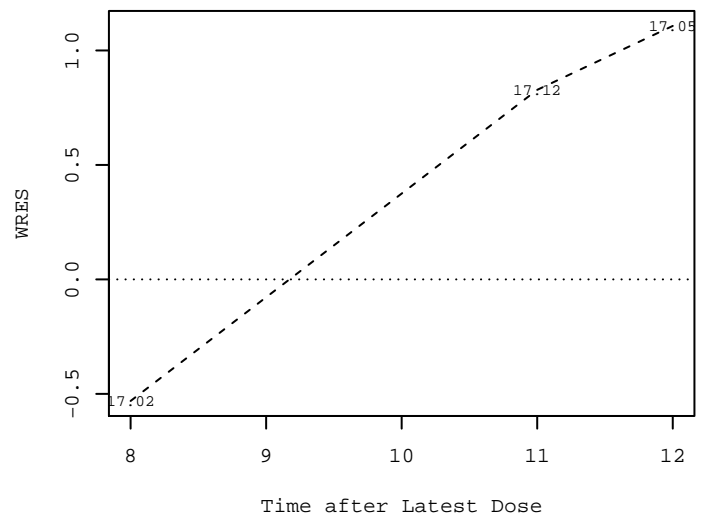
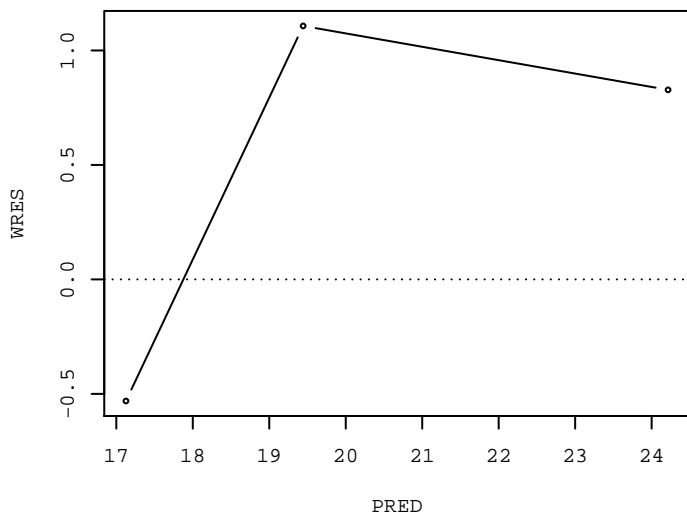
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 16  
IOFV = 12.2855 , OFV per DV = 4.0952 , Run Test(CWRES) p = 1



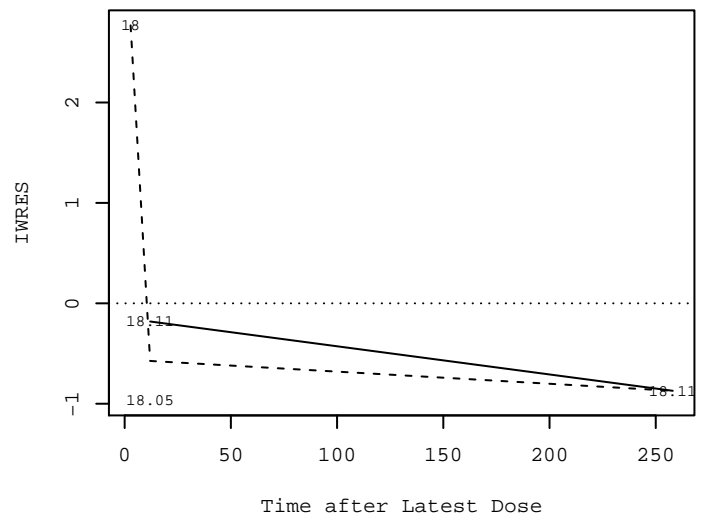
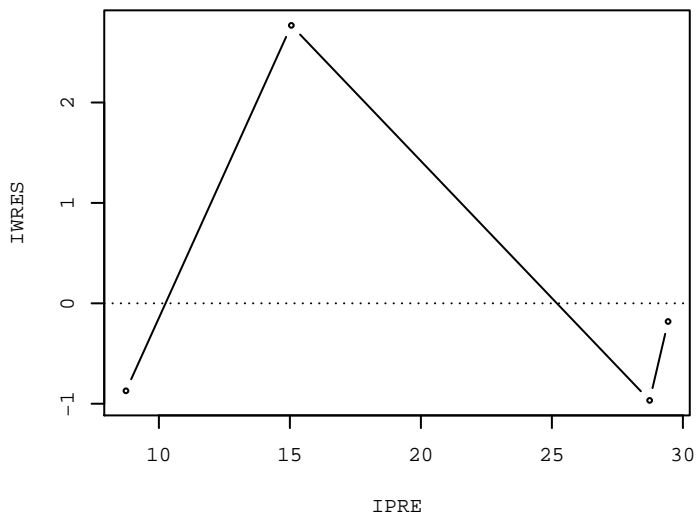
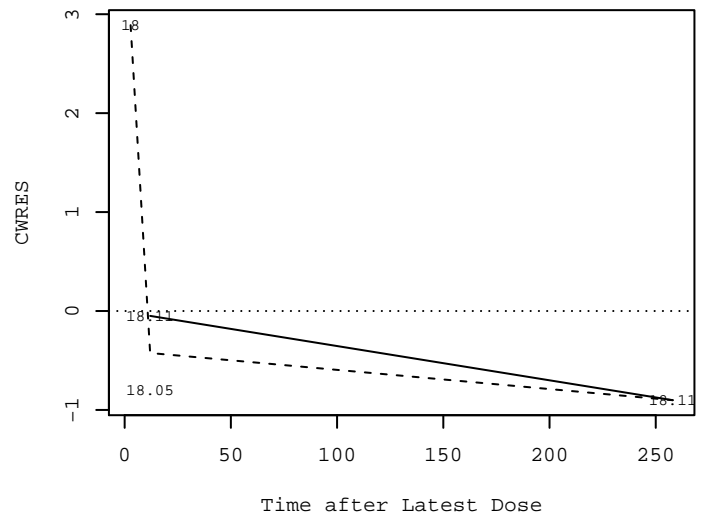
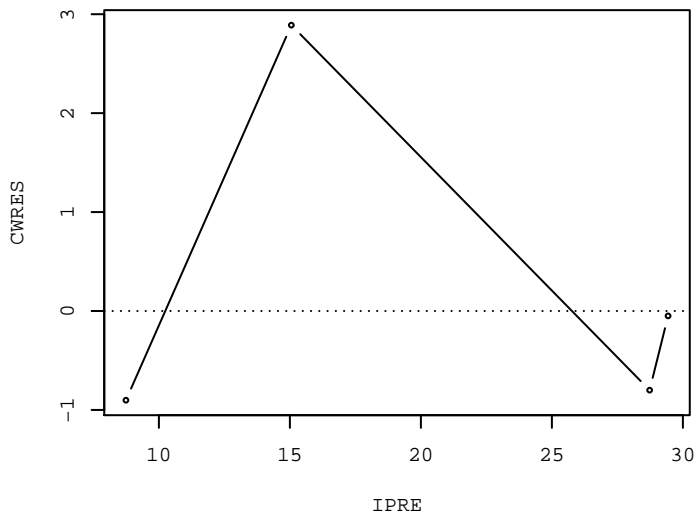
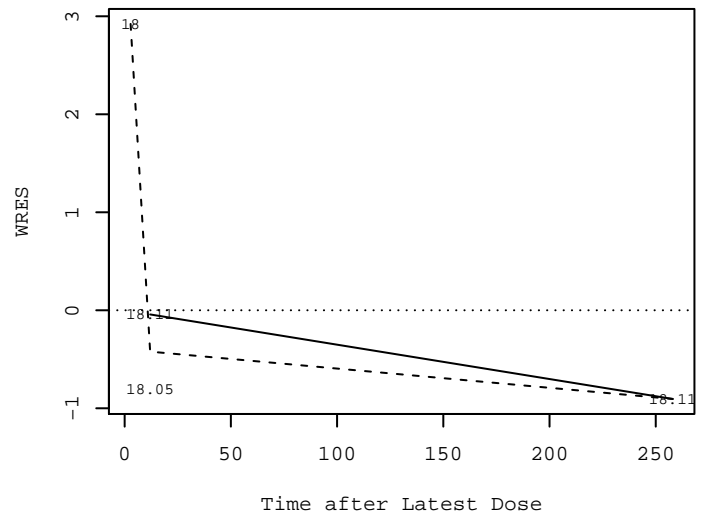
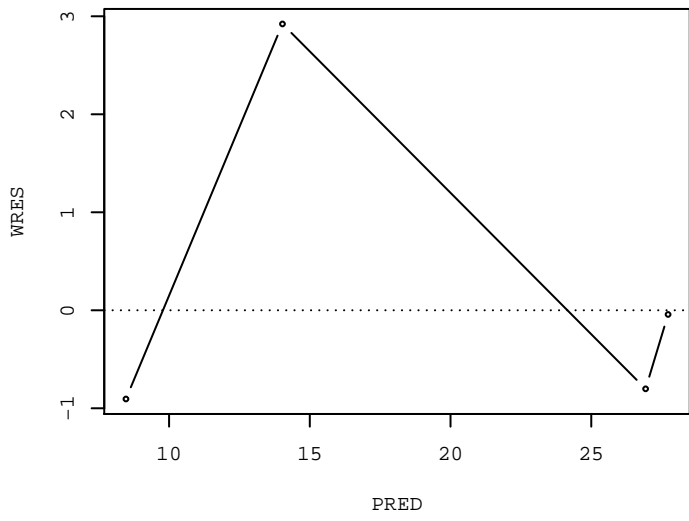
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 17  
IOFV = 12.0853 , OFV per DV = 4.0284 , Run Test(CWRES) p = 1



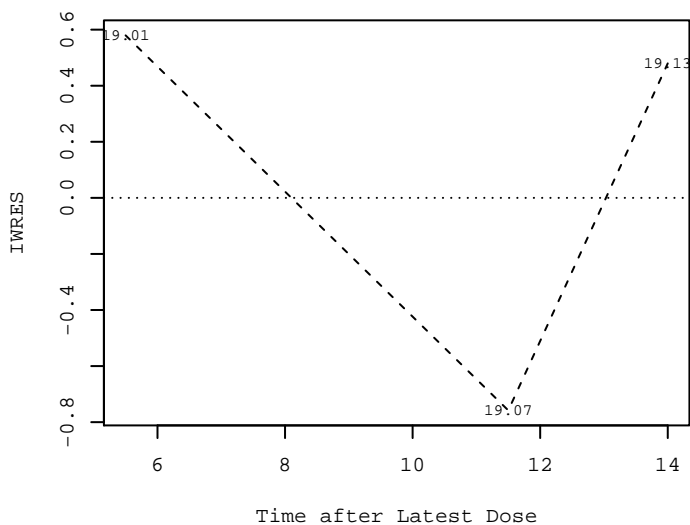
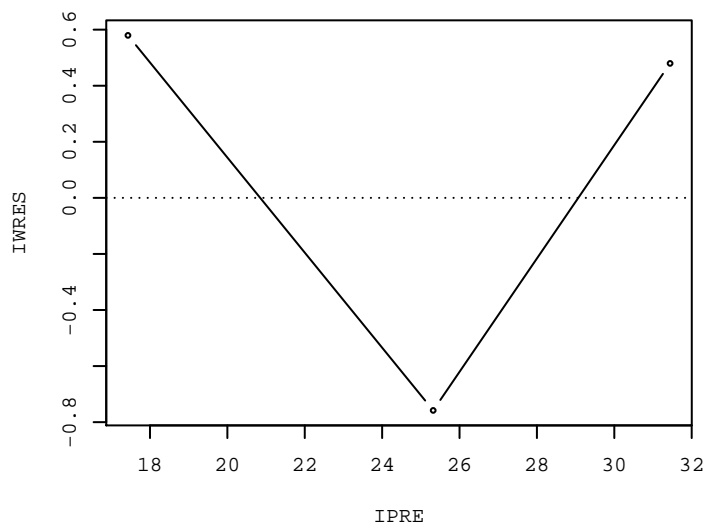
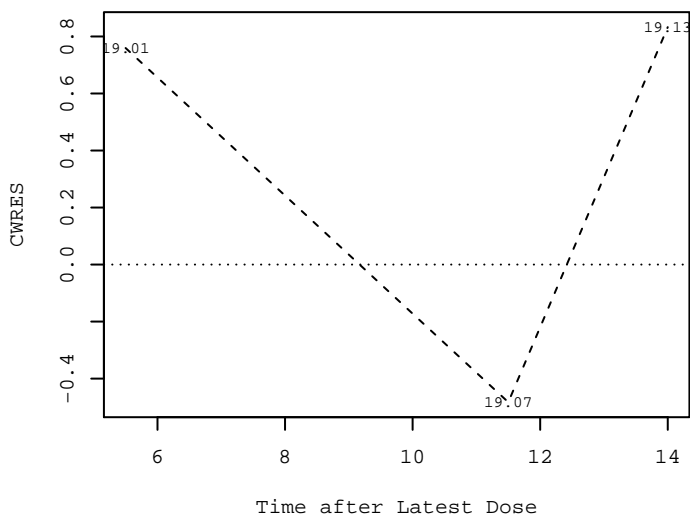
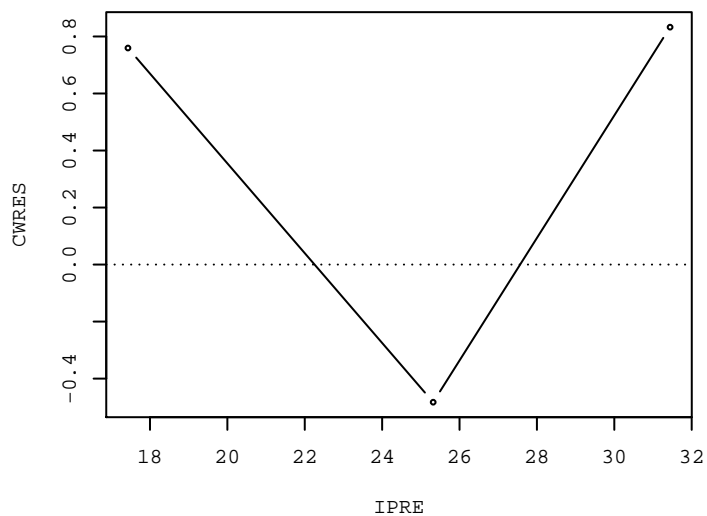
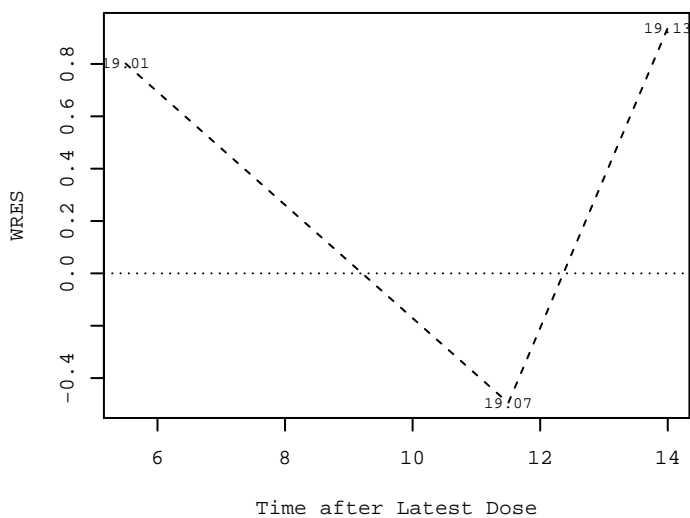
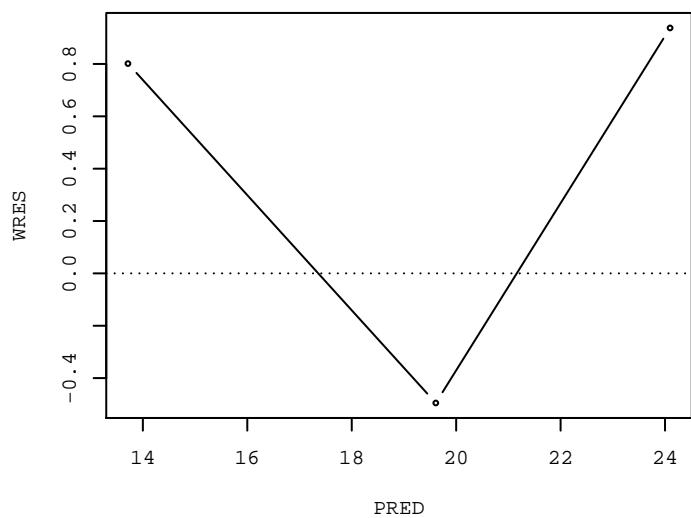
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 18  
 IOFV = 21.6332 , OFV per DV = 5.4083 , Run Test(CWRES) p = 0.5



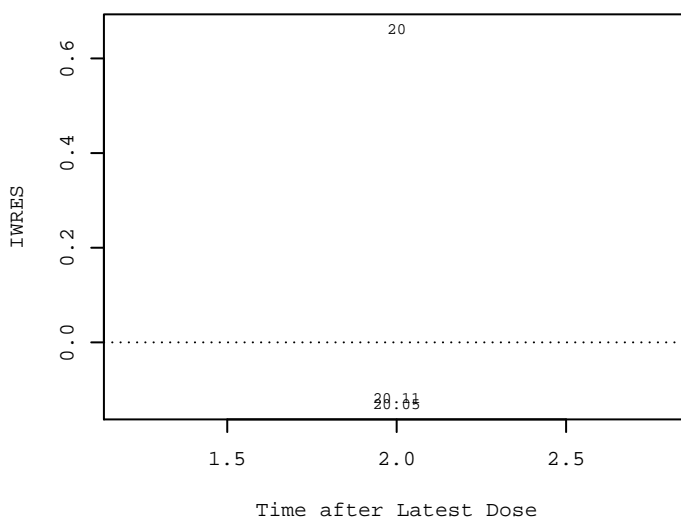
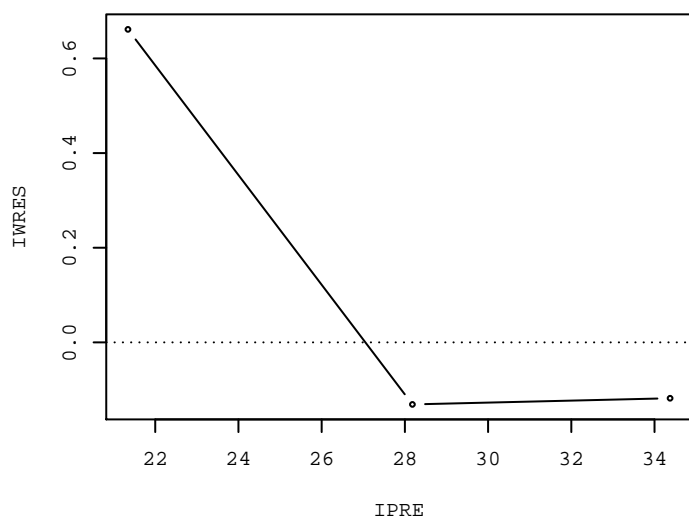
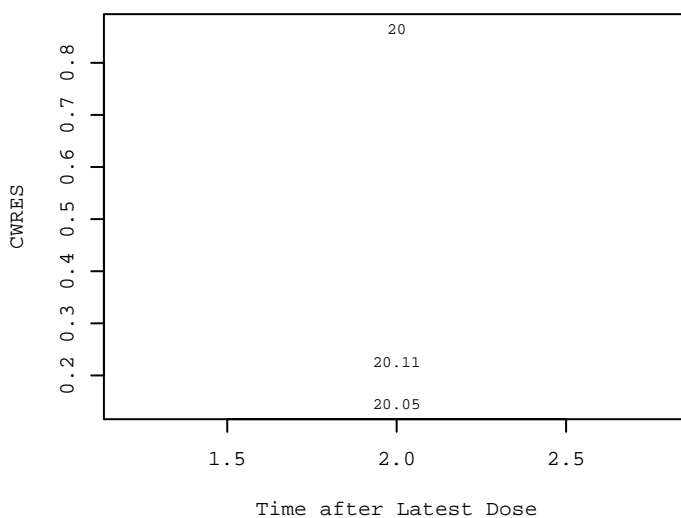
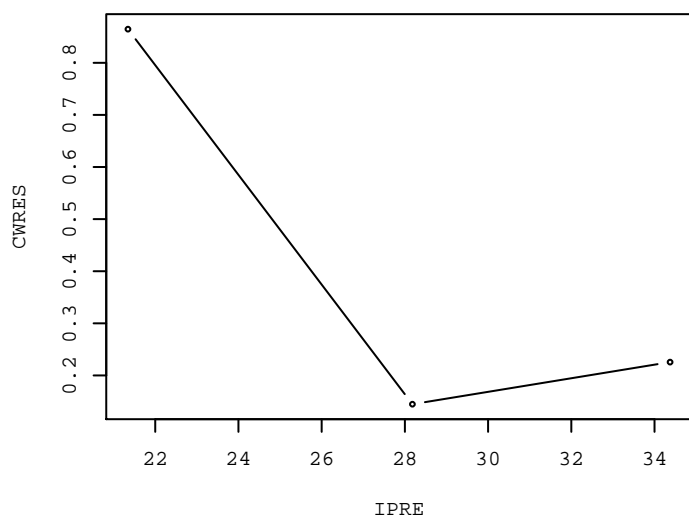
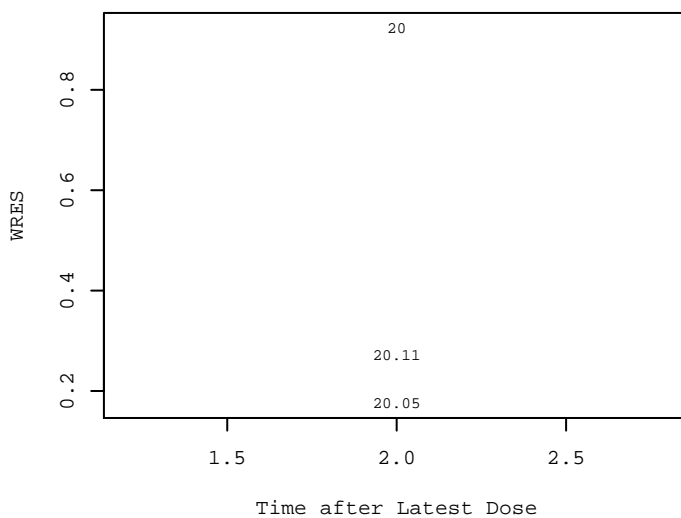
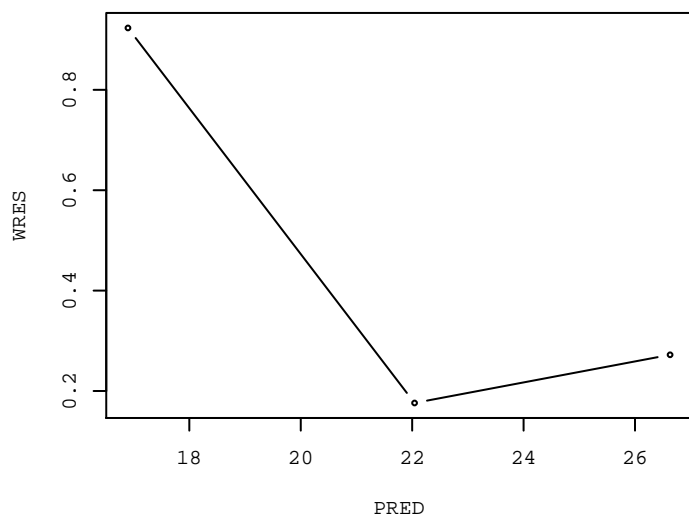
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 19  
IOFV = 11.4475 , OFV per DV = 3.8158 , Run Test(CWRES) p = 0.333



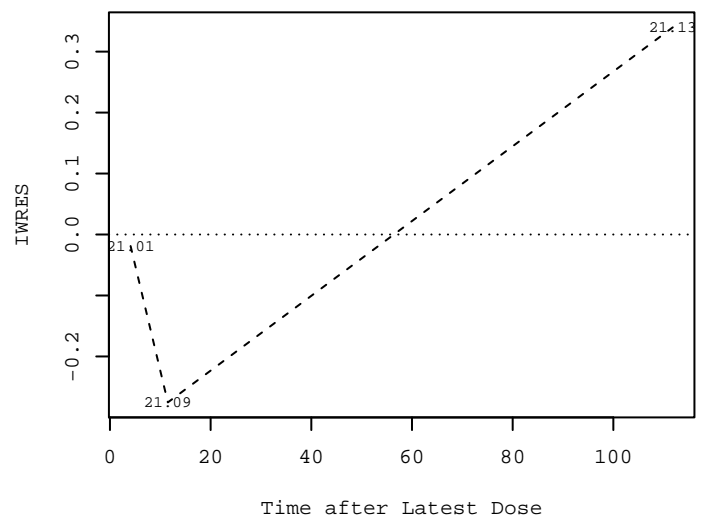
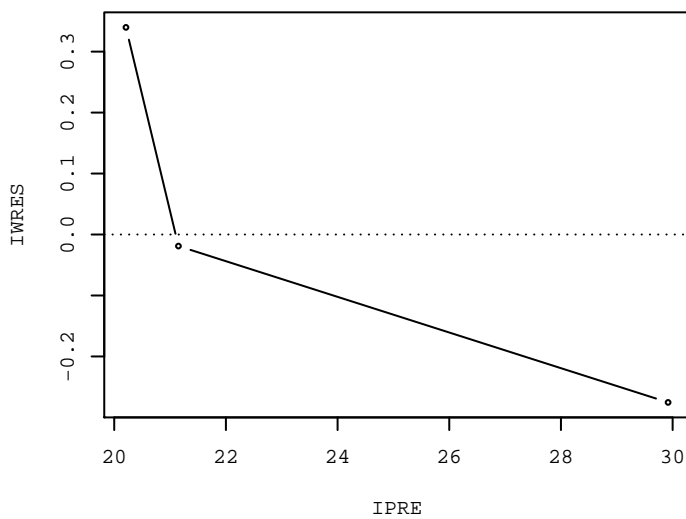
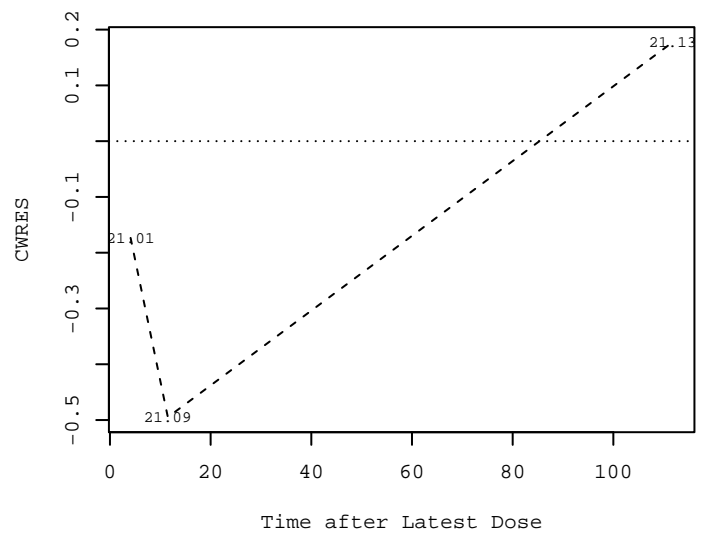
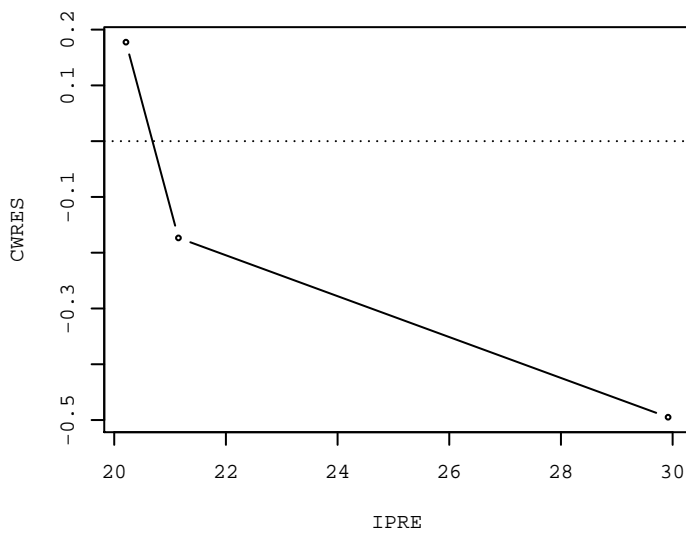
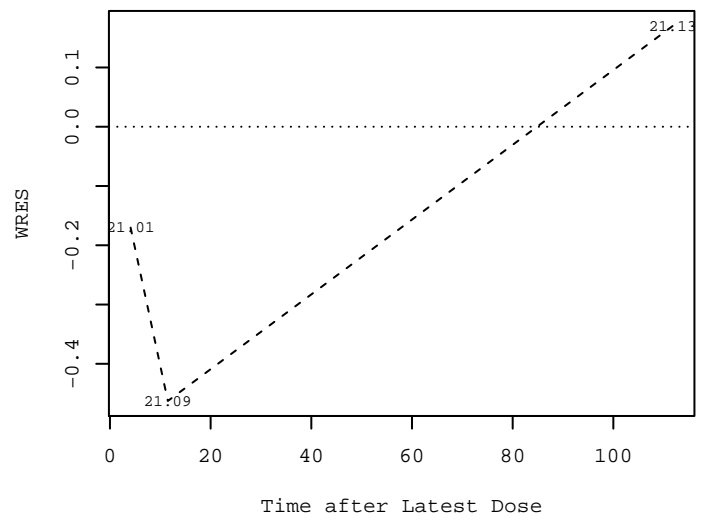
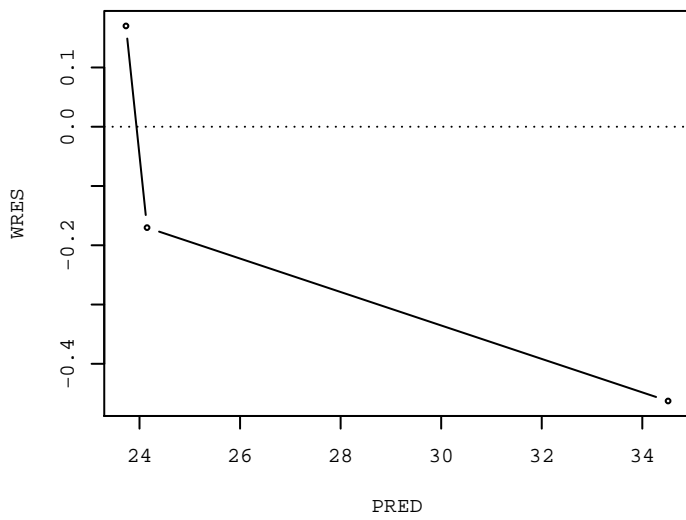
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 20  
 IOFV = 11.1432 , OFV per DV = 3.7144 , Run Test(CWRES) p = 0.25



\*Fractional number means dosing occasion.

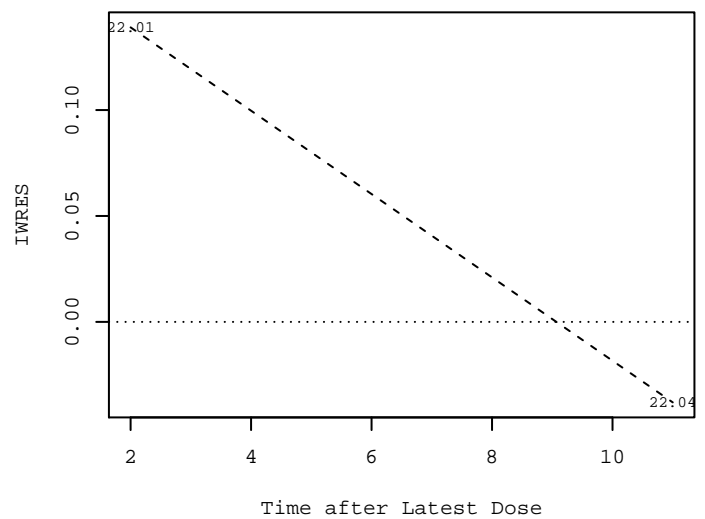
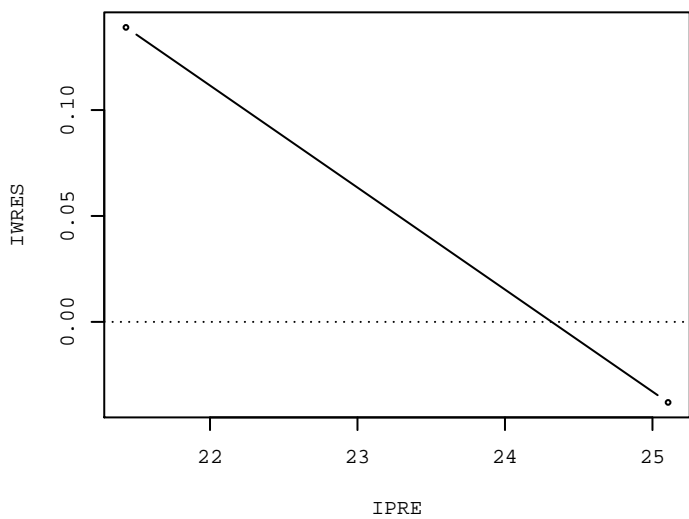
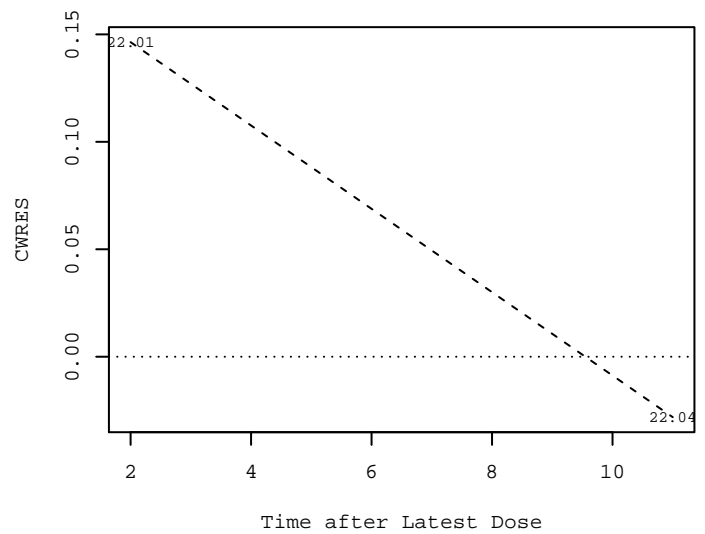
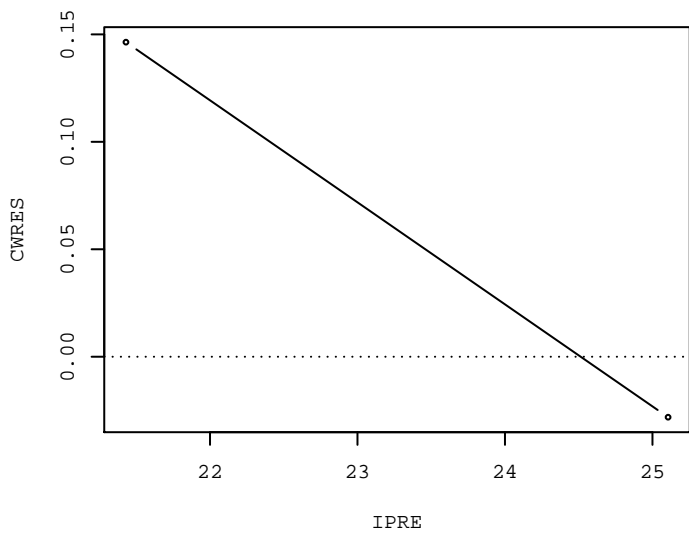
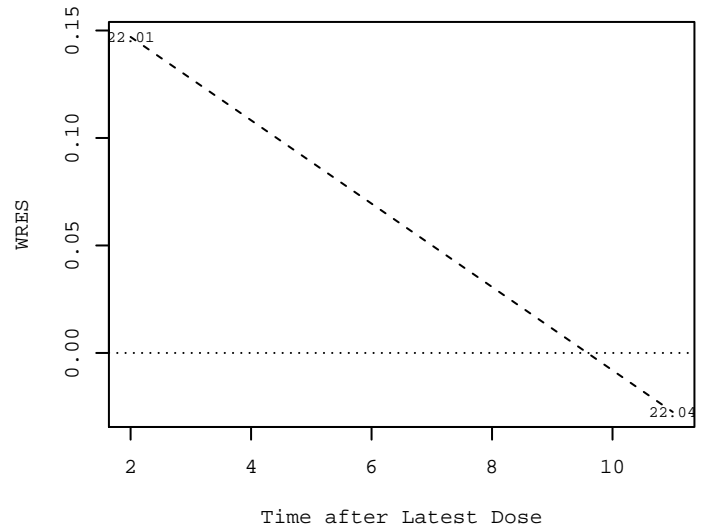
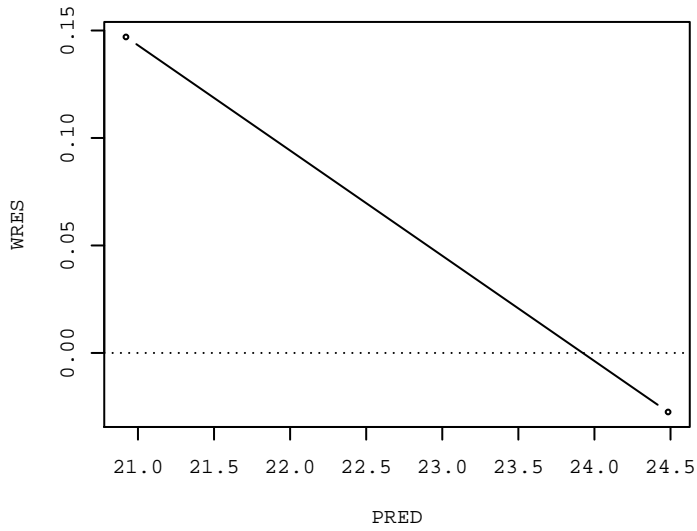
Individual Residual Curve, ID = 21  
IOFV = 10.2705 , OFV per DV = 3.4235 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

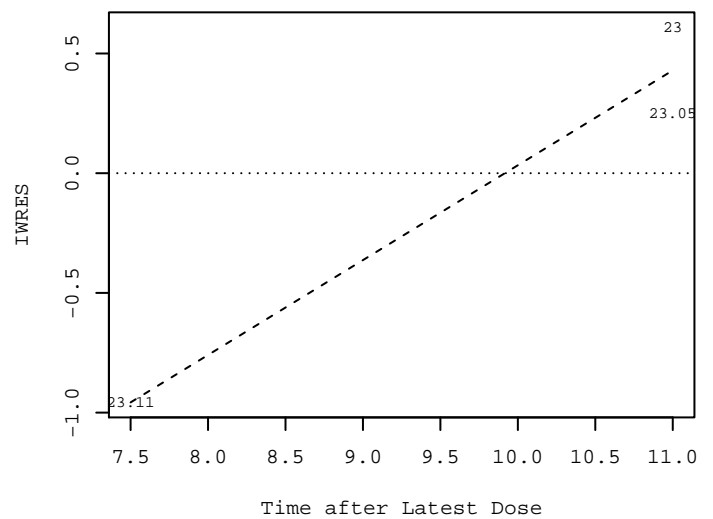
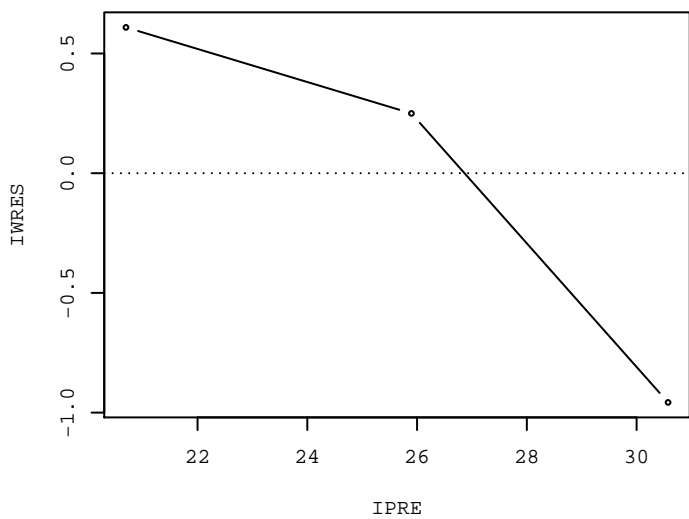
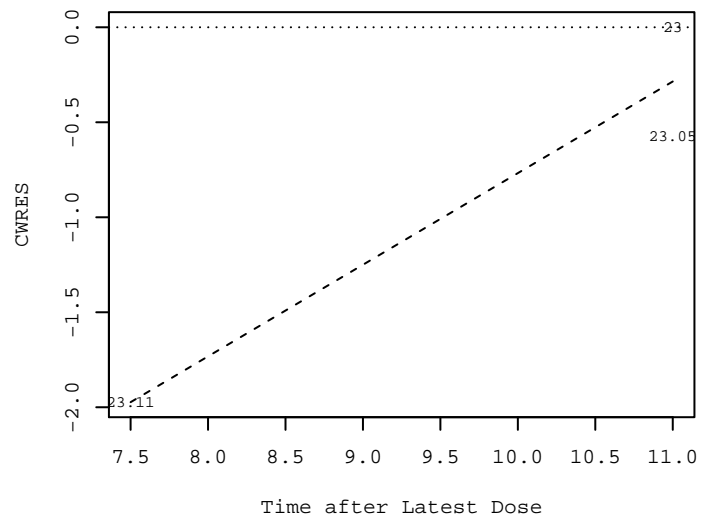
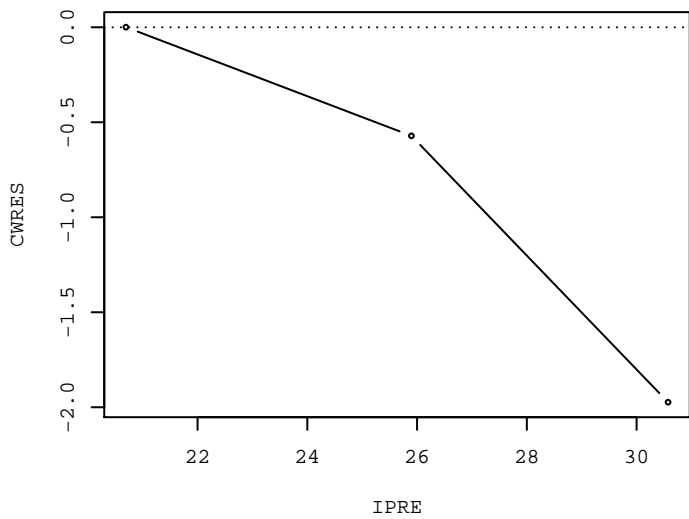
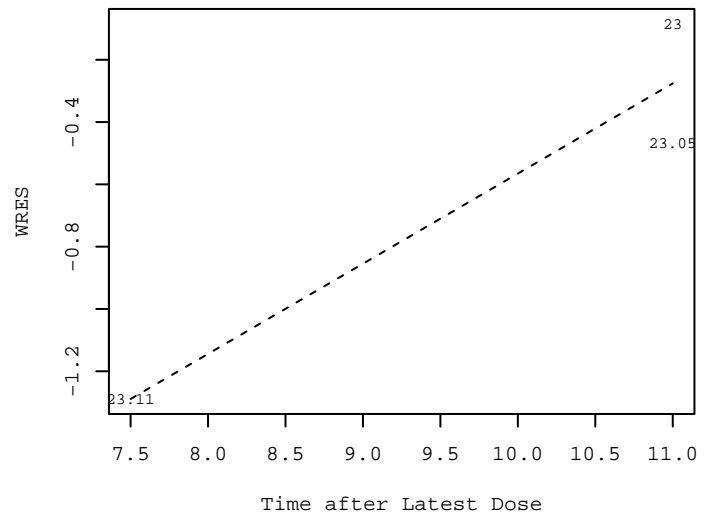
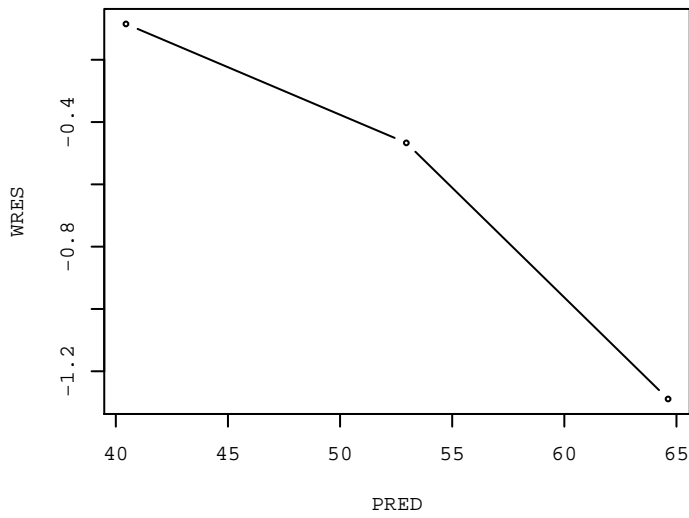


Individual Residual Curve, ID = 22  
IOFV = 7.26079 , OFV per DV = 3.6304 , Run Test(CWRES) p = 1



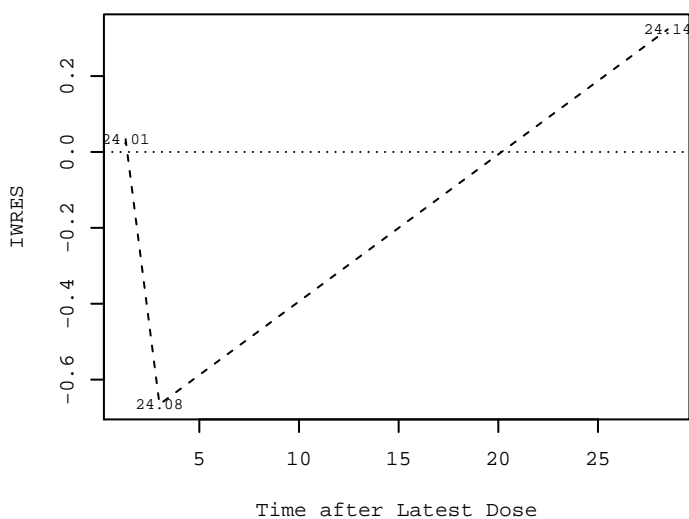
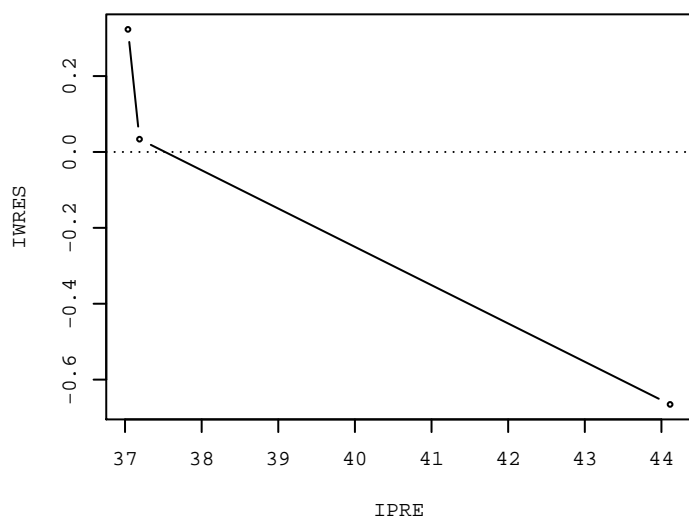
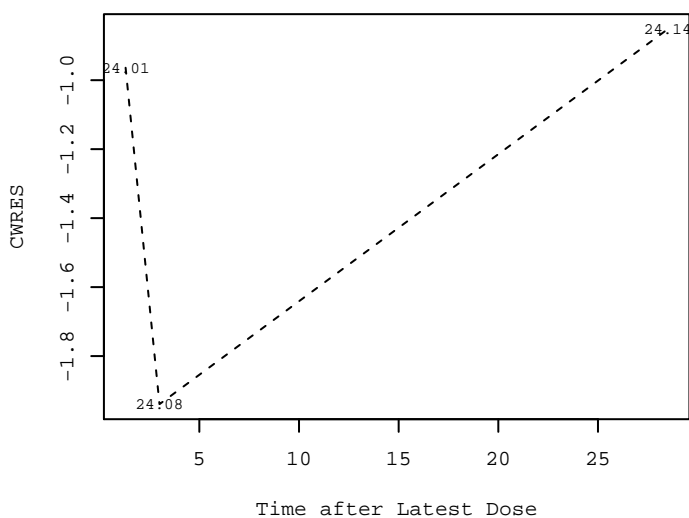
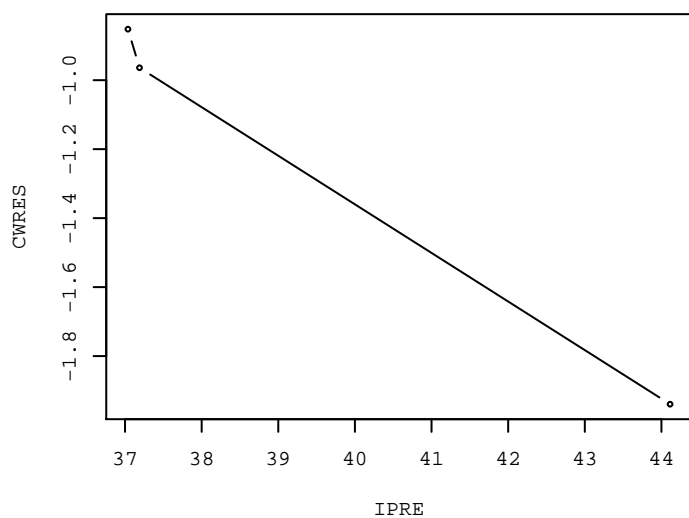
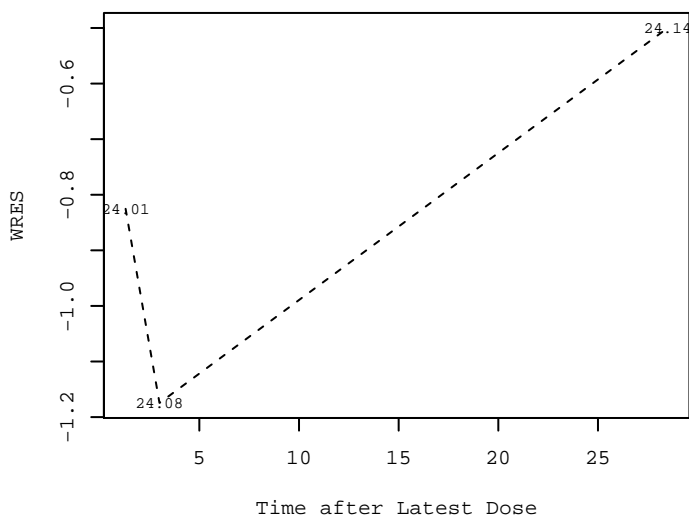
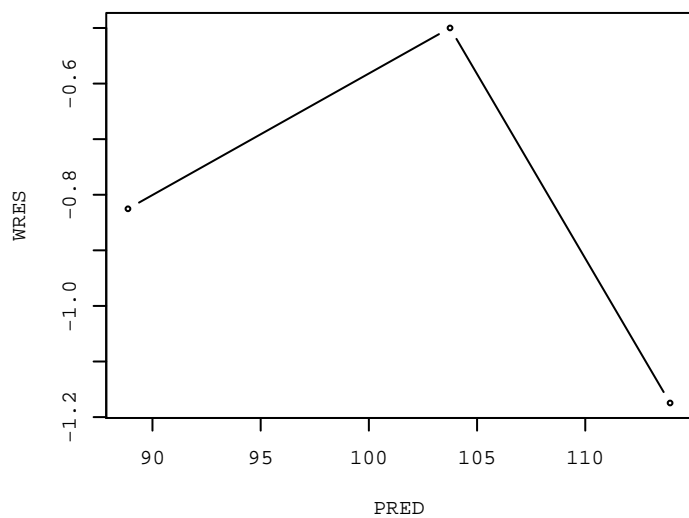
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 23  
IOFV = 14.3126 , OFV per DV = 4.7709 , Run Test(CWRES) p = 1



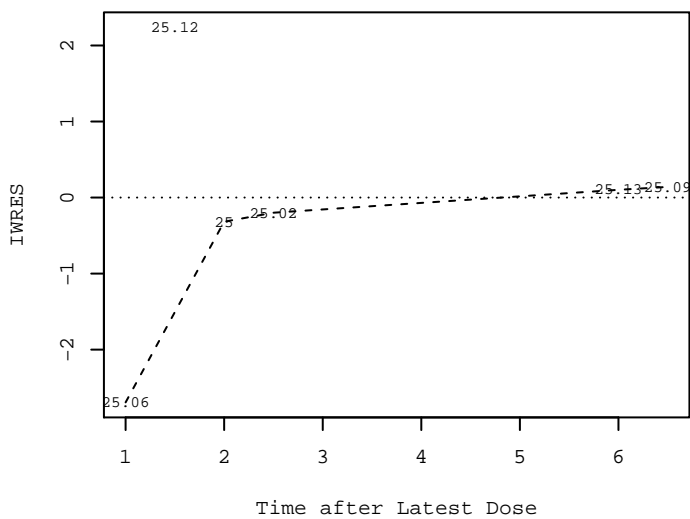
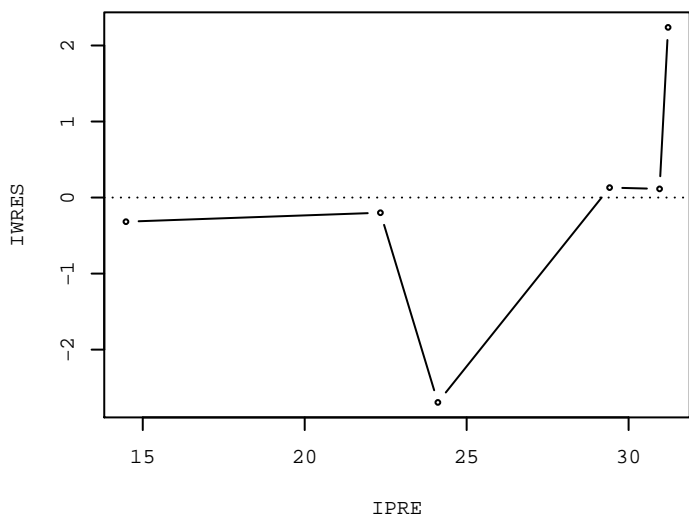
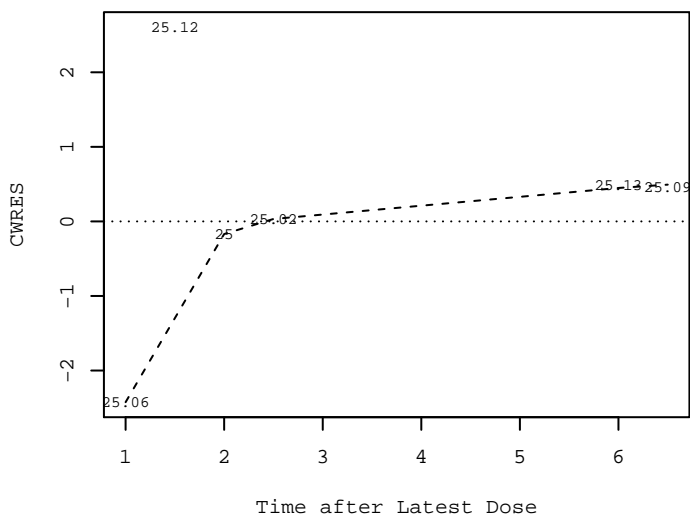
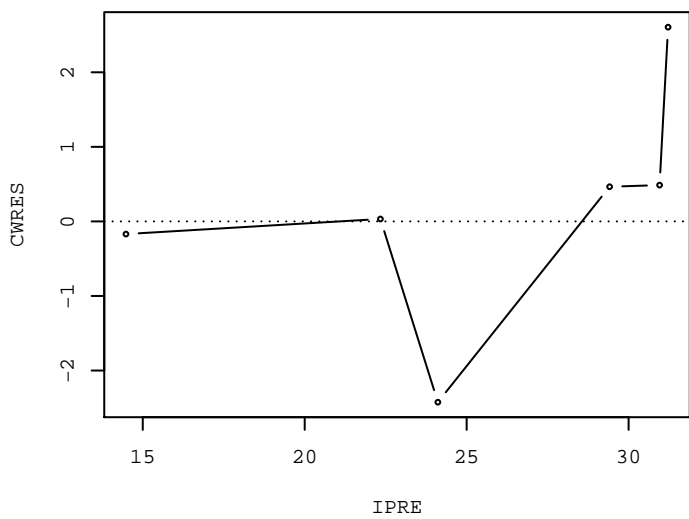
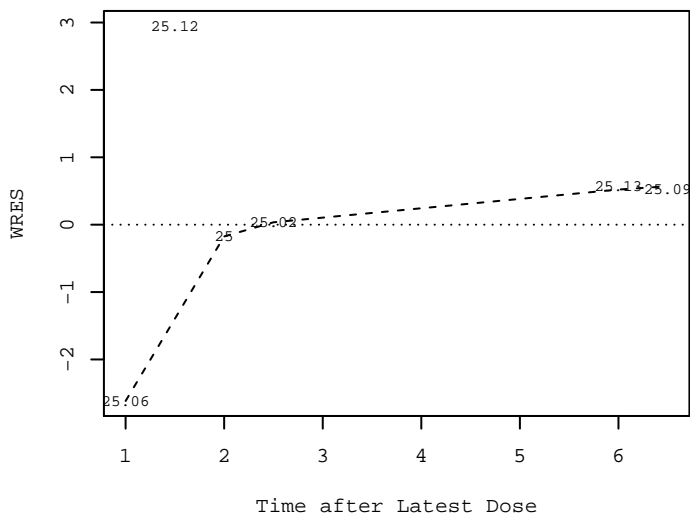
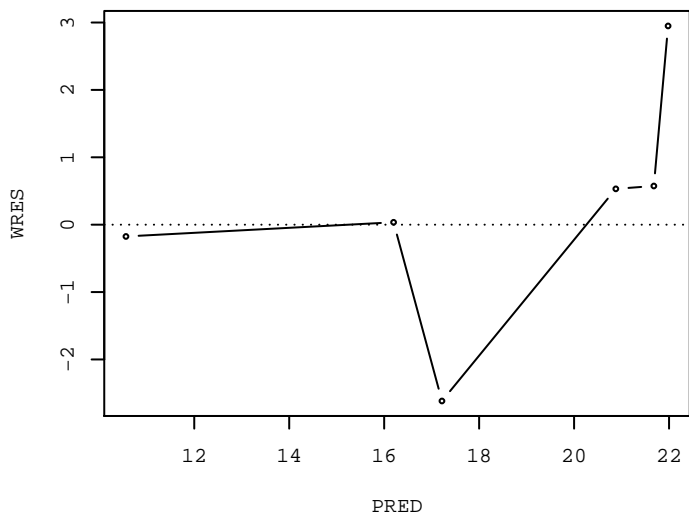
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 24  
 IOFV = 17.2406 , OFV per DV = 5.7469 , Run Test(CWRES) p = 0.25



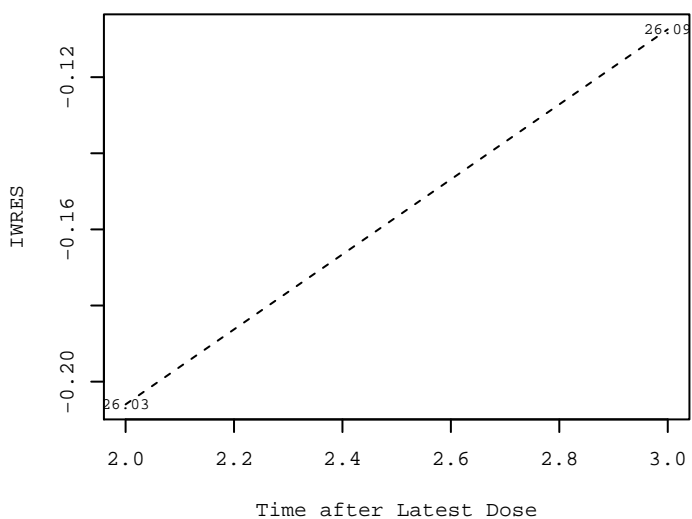
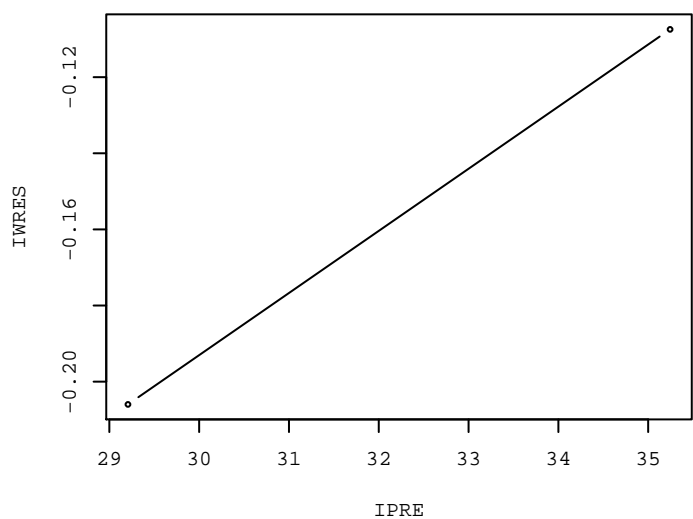
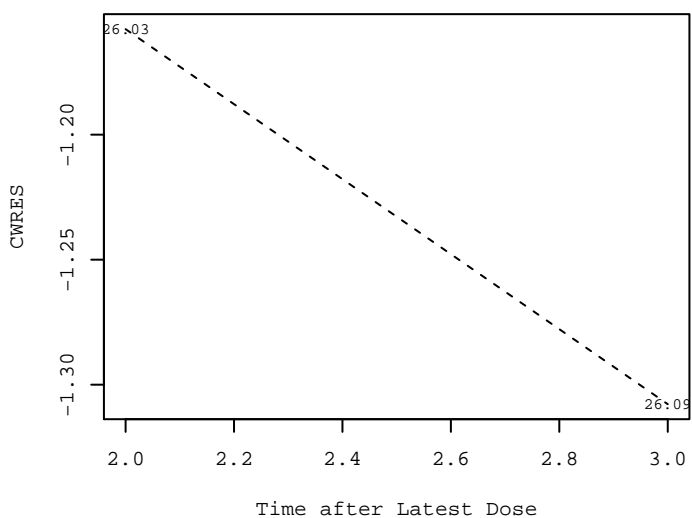
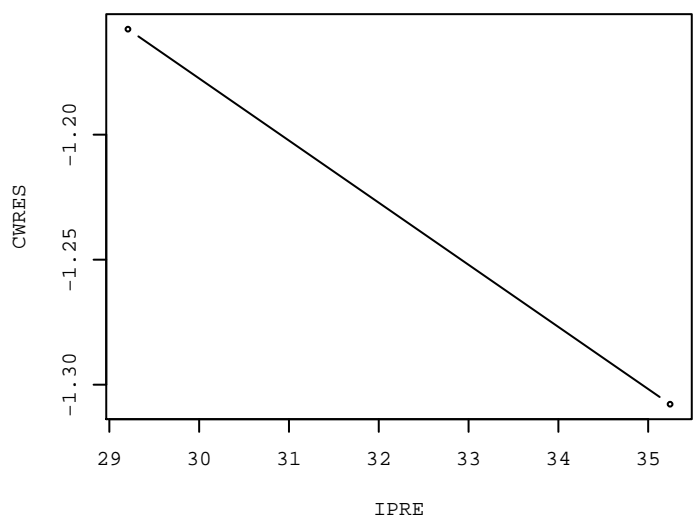
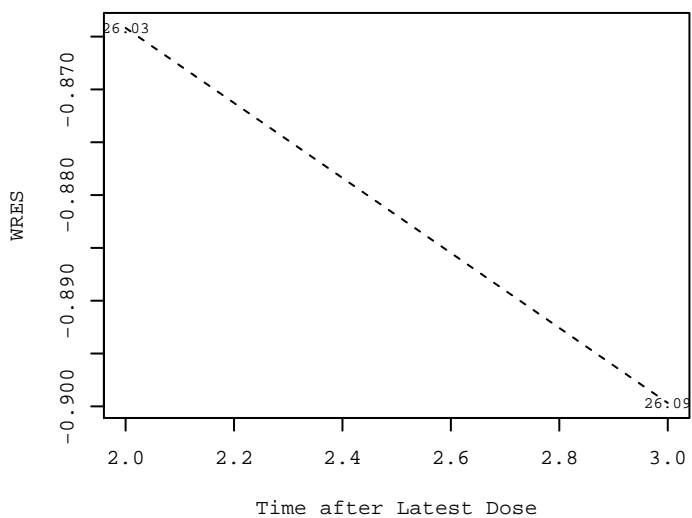
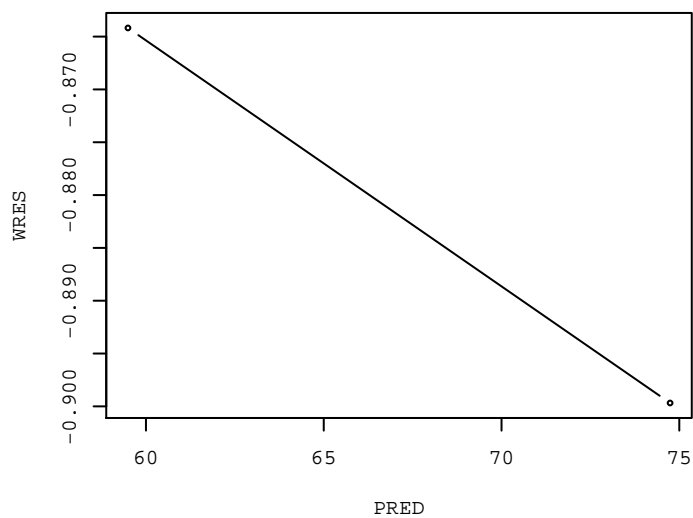
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 25  
 IOFV = 30.062 , OFV per DV = 5.0103 , Run Test(CWRES) p = 0.6



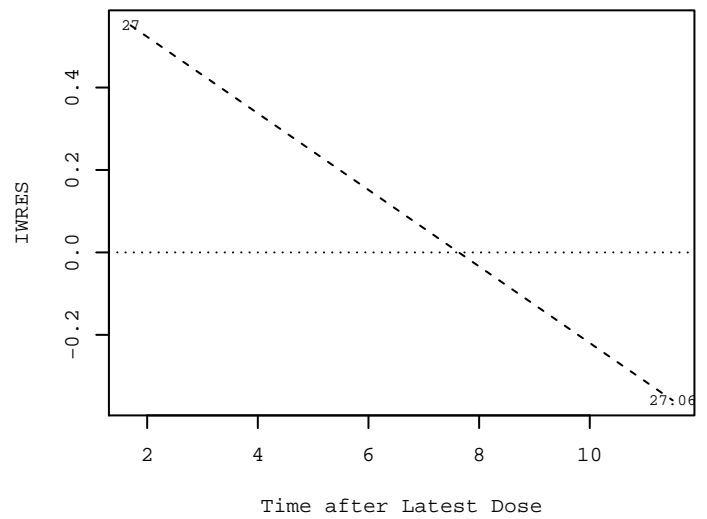
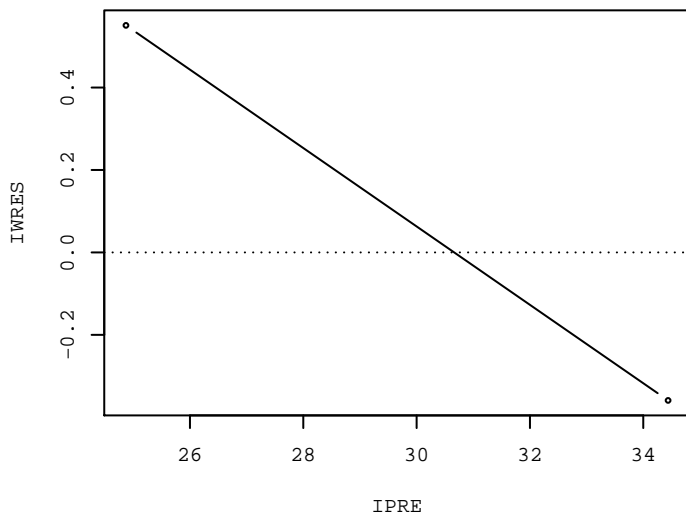
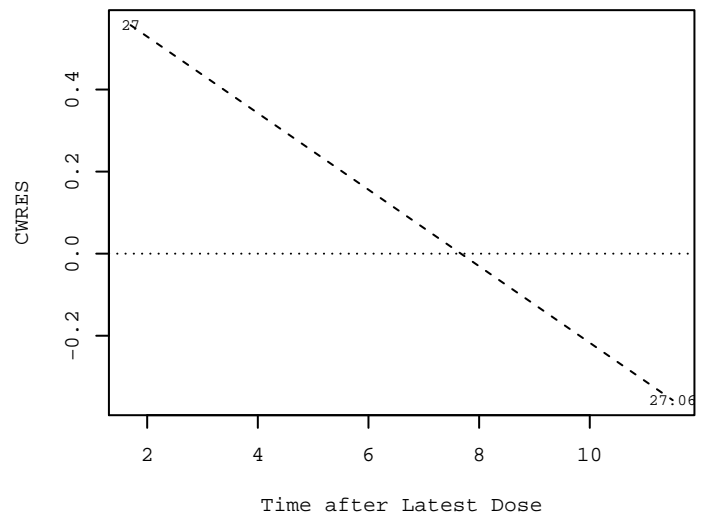
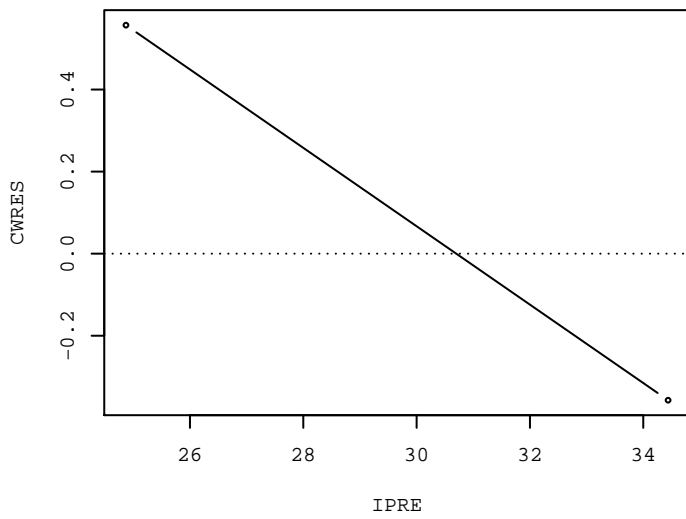
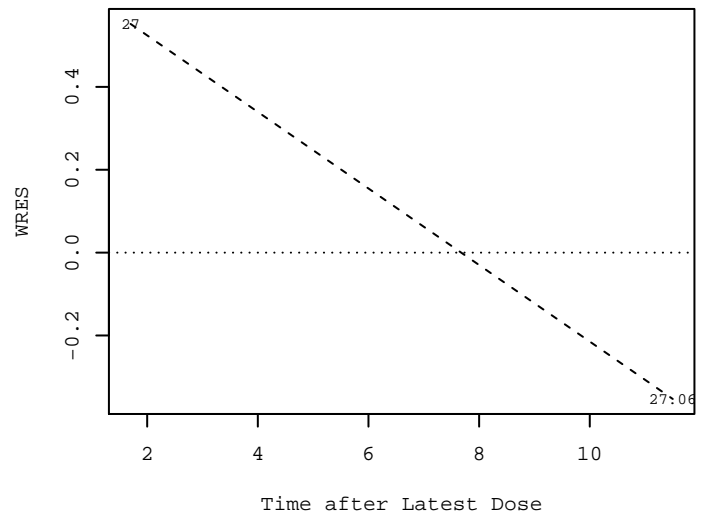
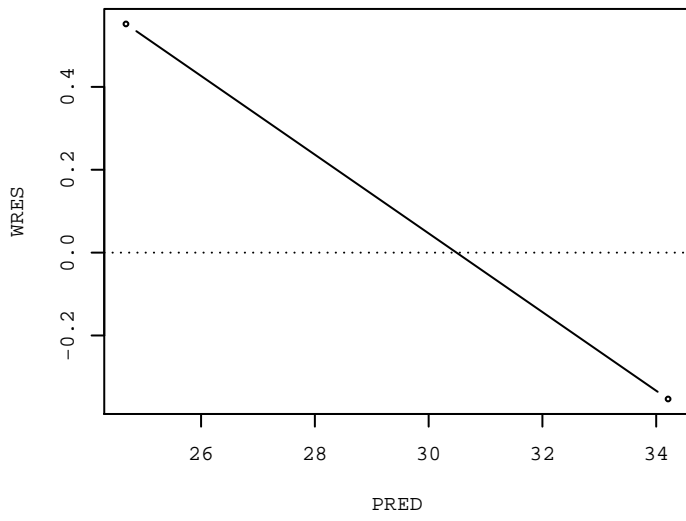
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 26  
IOFV = 11.2696 , OFV per DV = 5.6348 , Run Test(CWRES) p = 0.5



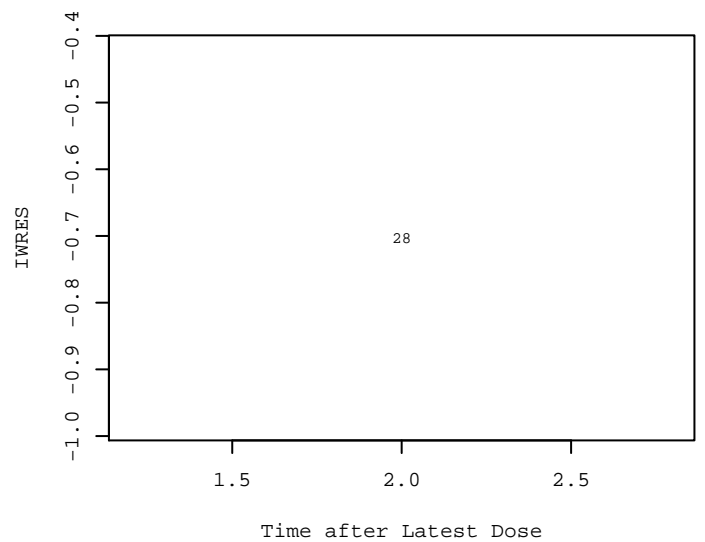
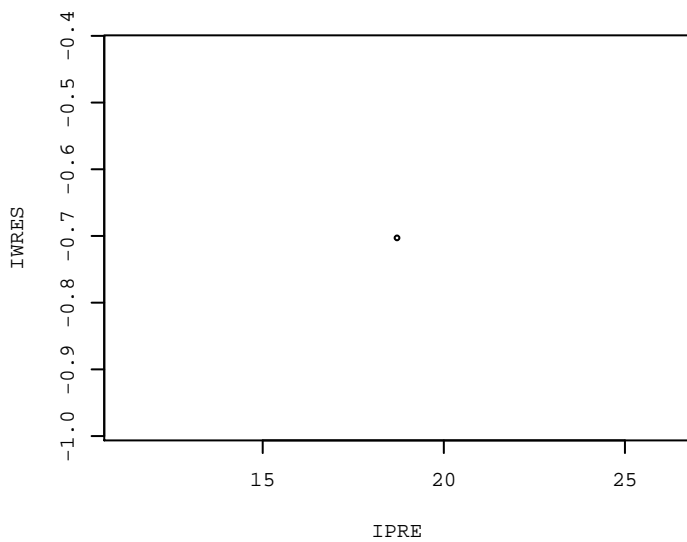
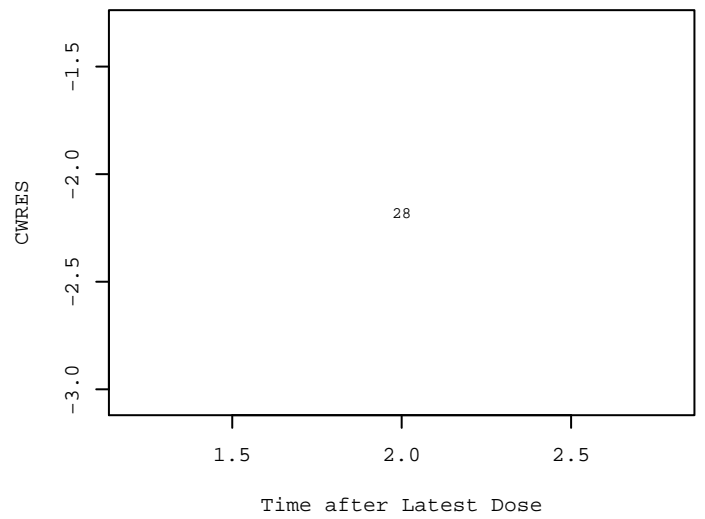
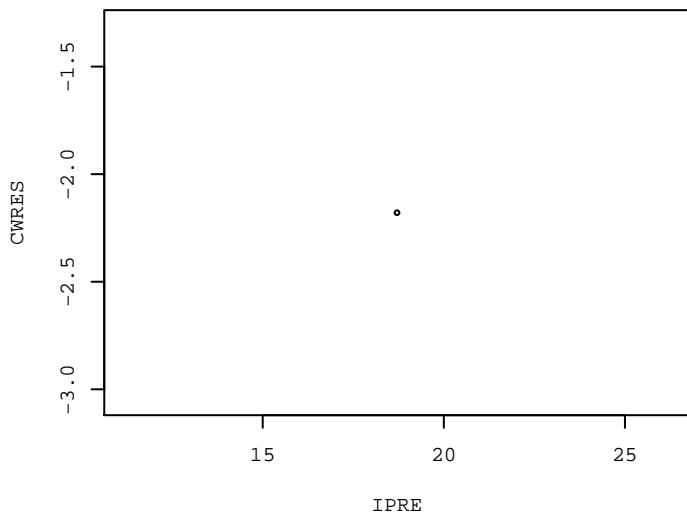
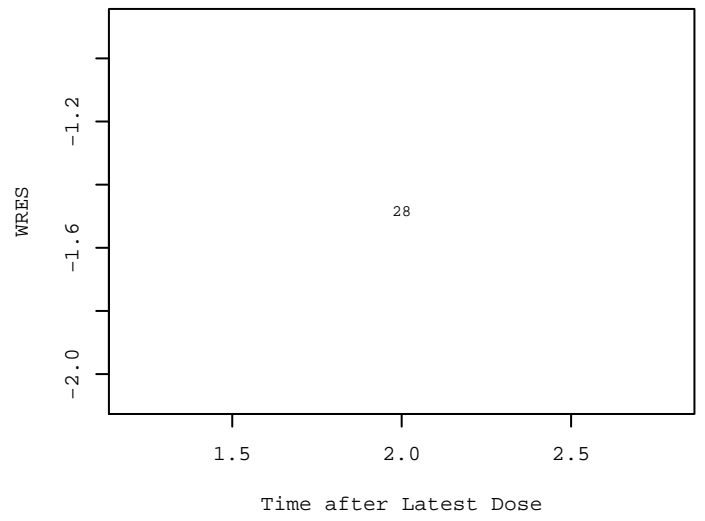
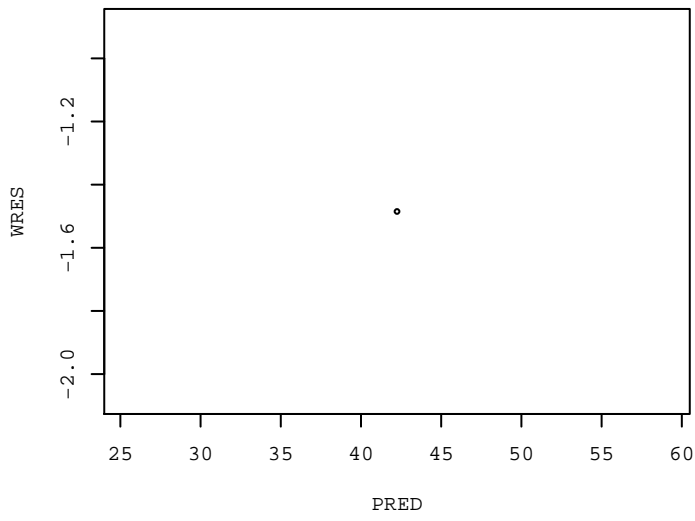
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 27  
IOFV = 8.36004 , OFV per DV = 4.18 , Run Test(CWRES) p = 1



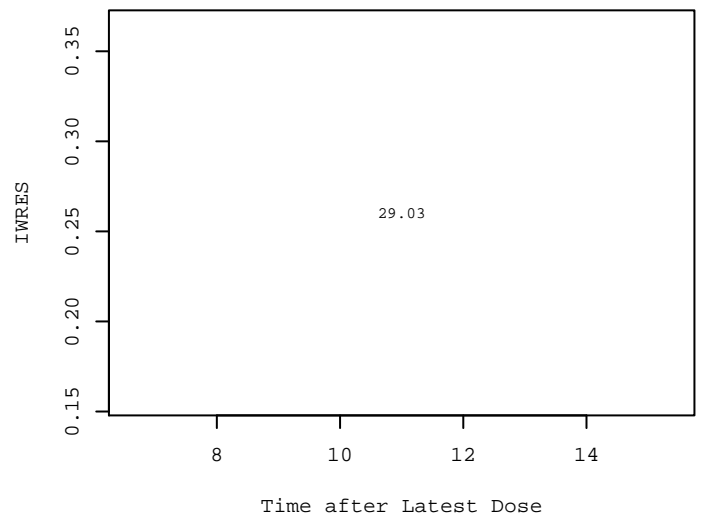
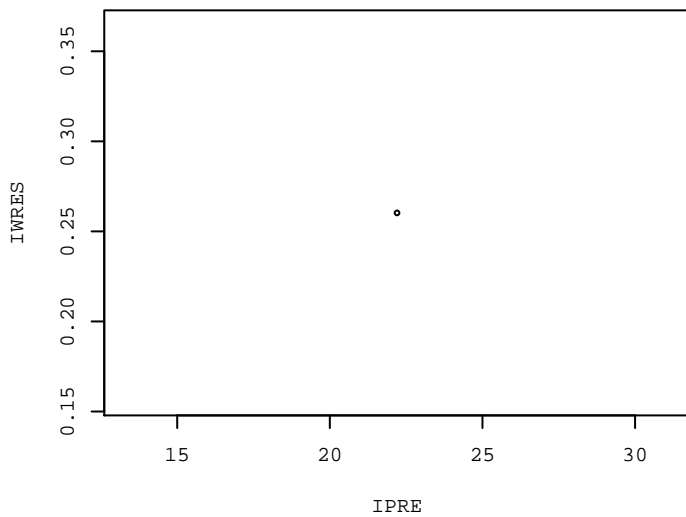
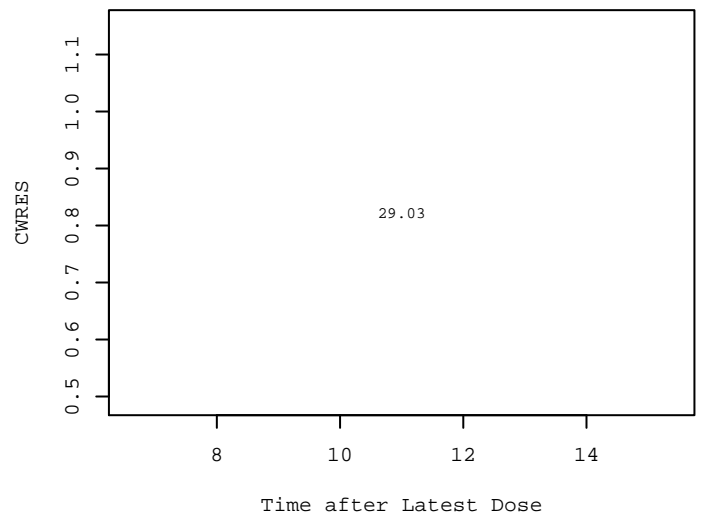
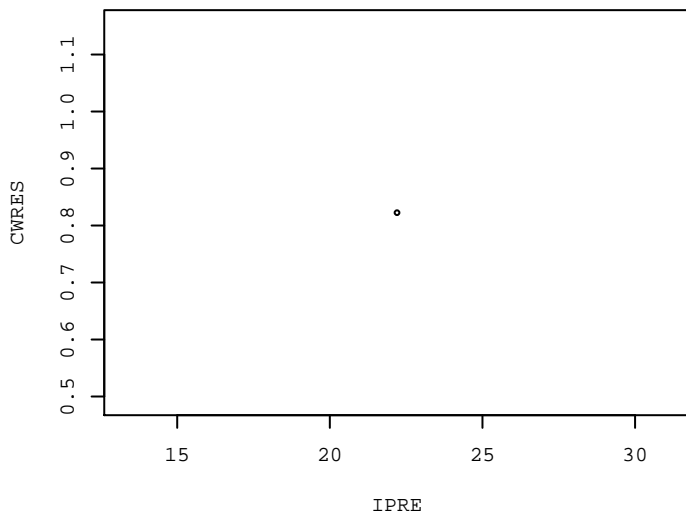
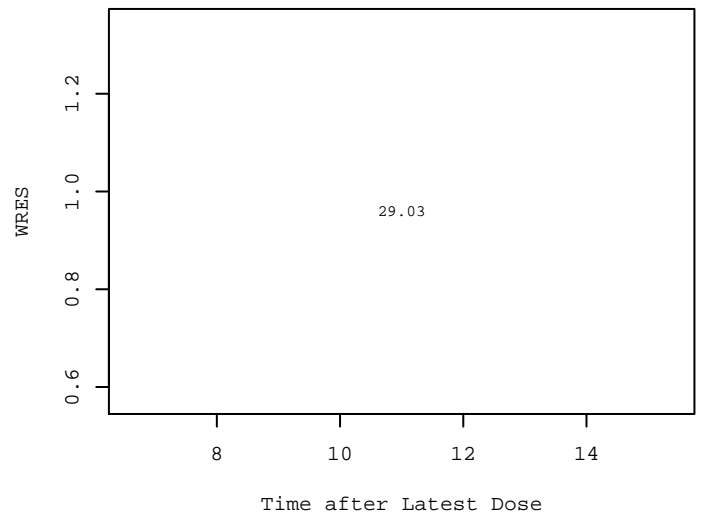
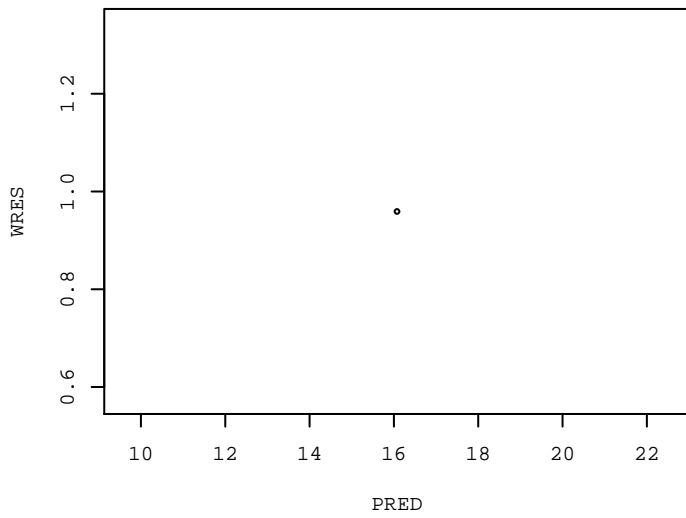
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 28  
IOFV = 8.86448 , OFV per DV = 8.8645 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

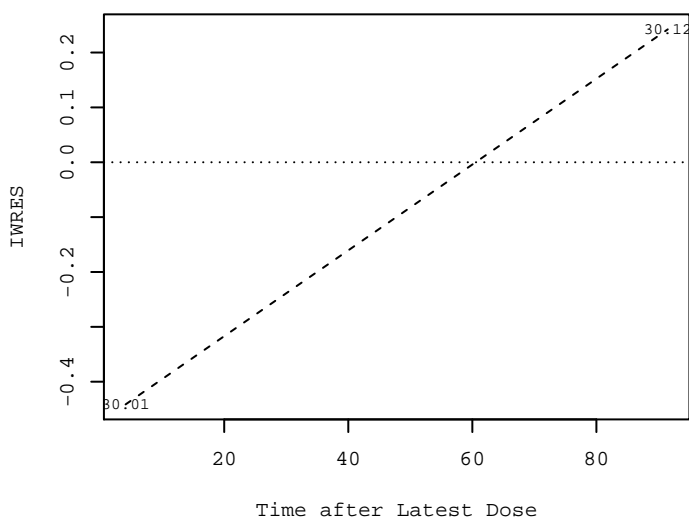
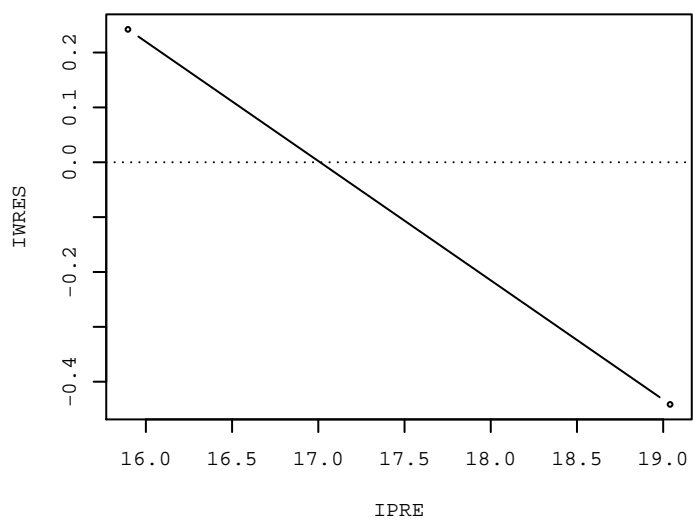
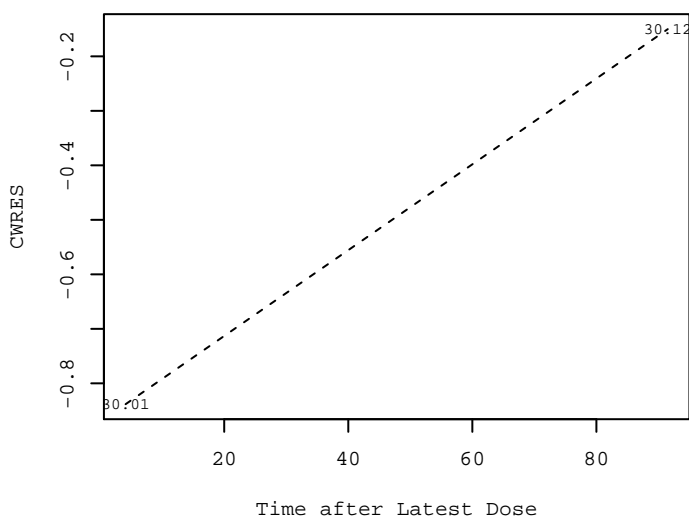
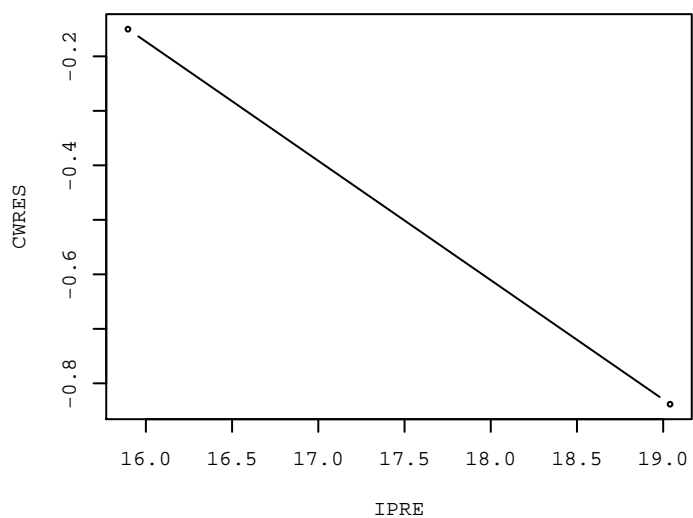
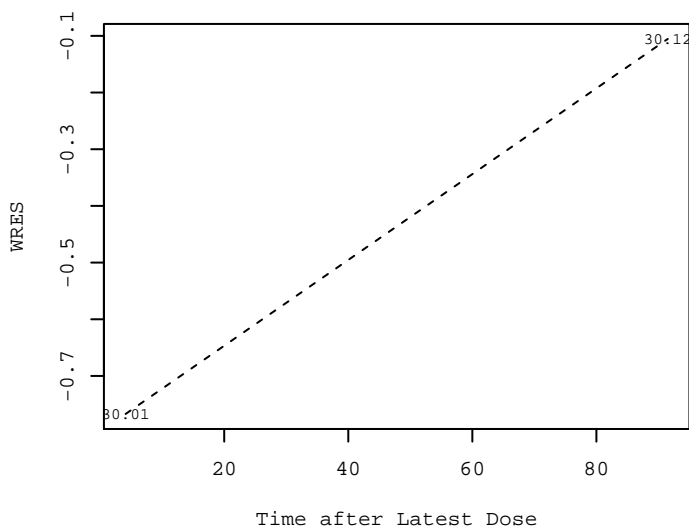
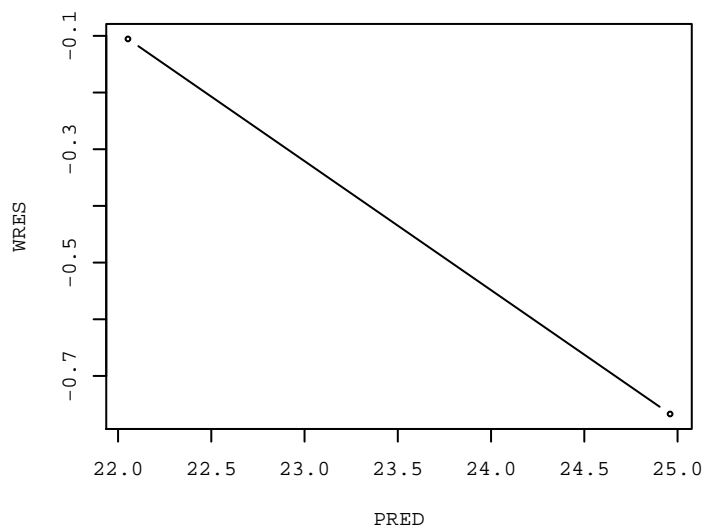
Individual Residual Curve, ID = 29  
IOFV = 5.19262 , OFV per DV = 5.1926 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

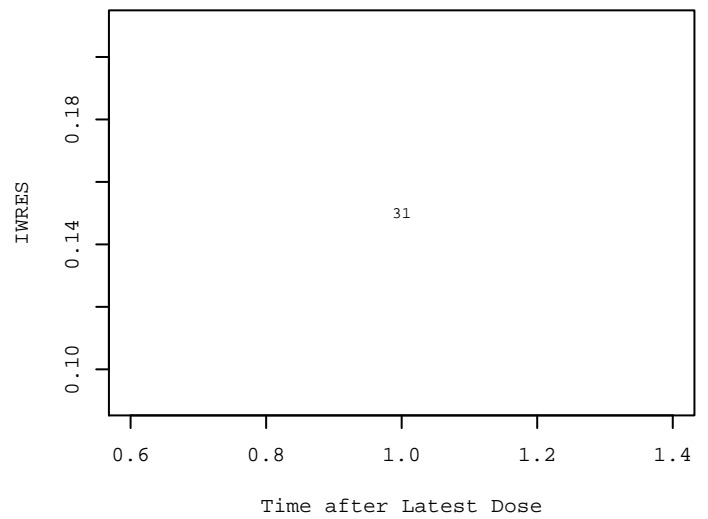
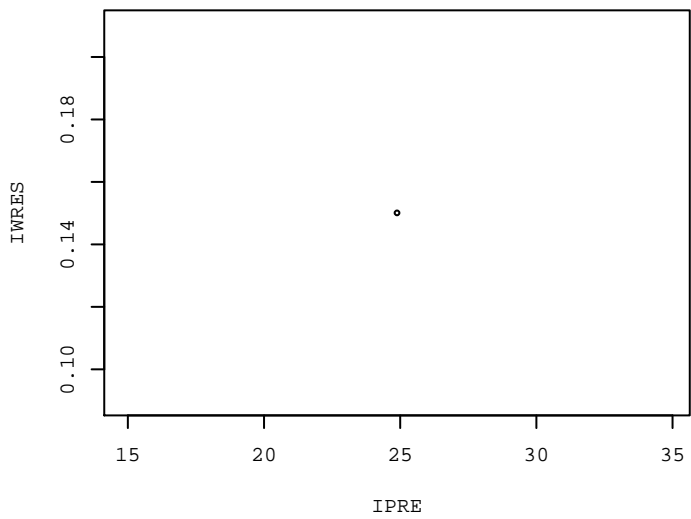
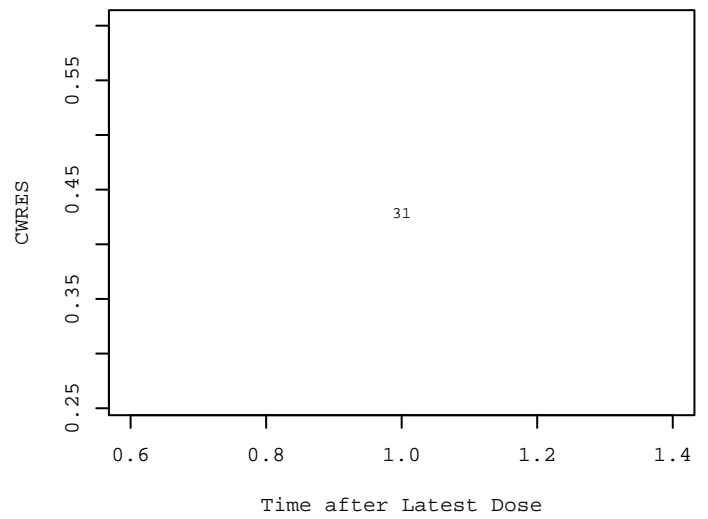
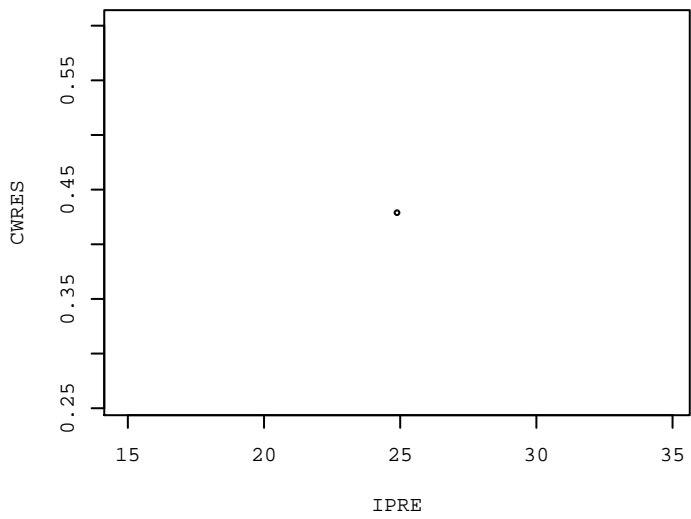
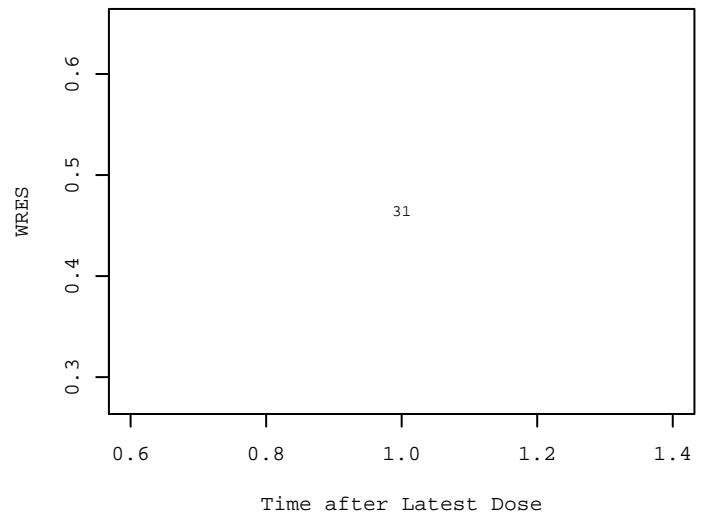
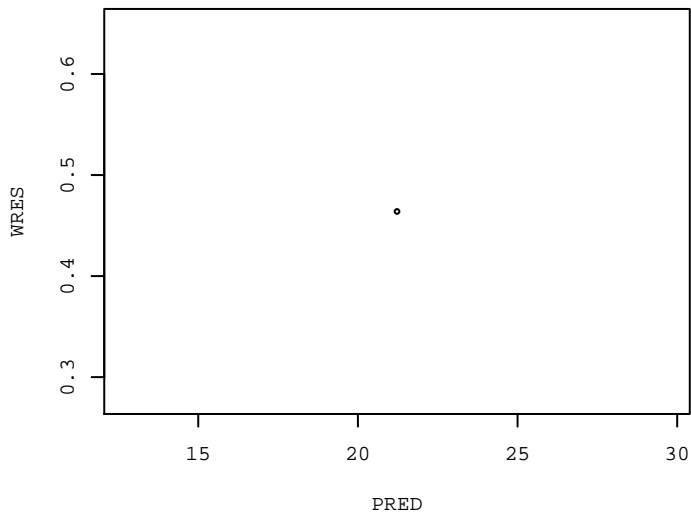


Individual Residual Curve, ID = 30  
IOFV = 7.48013 , OFV per DV = 3.7401 , Run Test(CWRES) p = 0.5



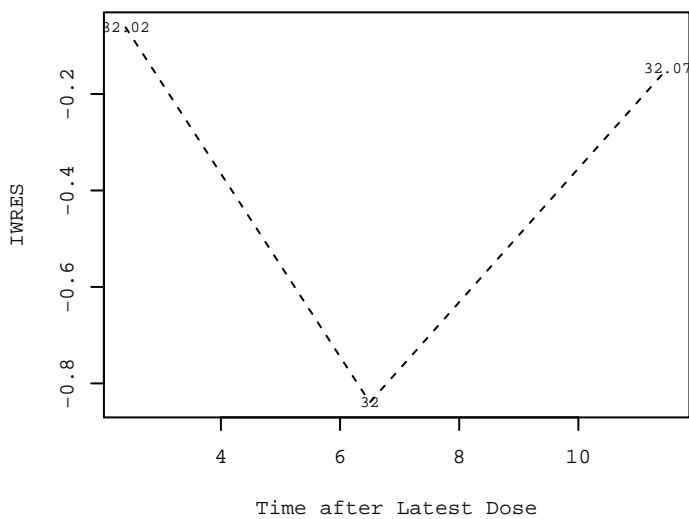
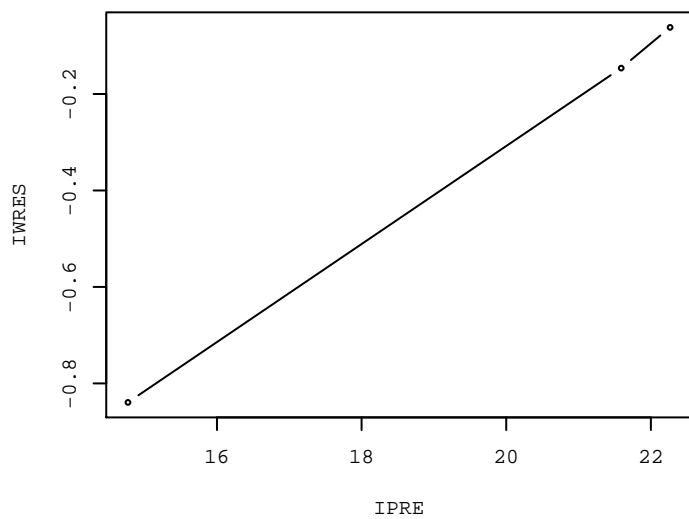
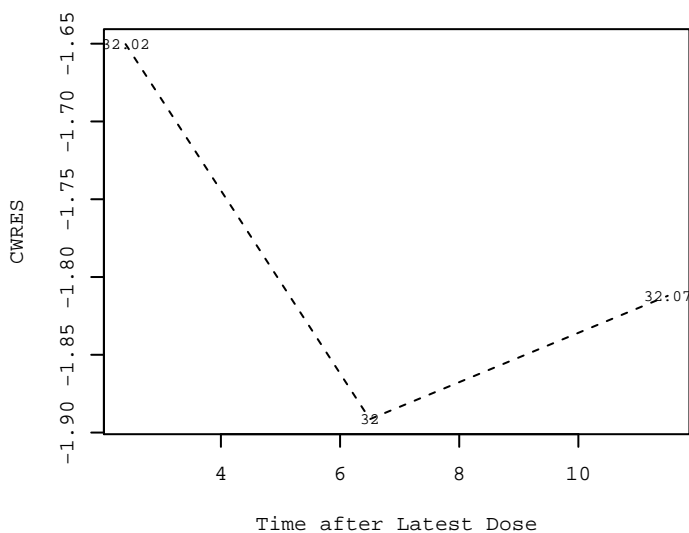
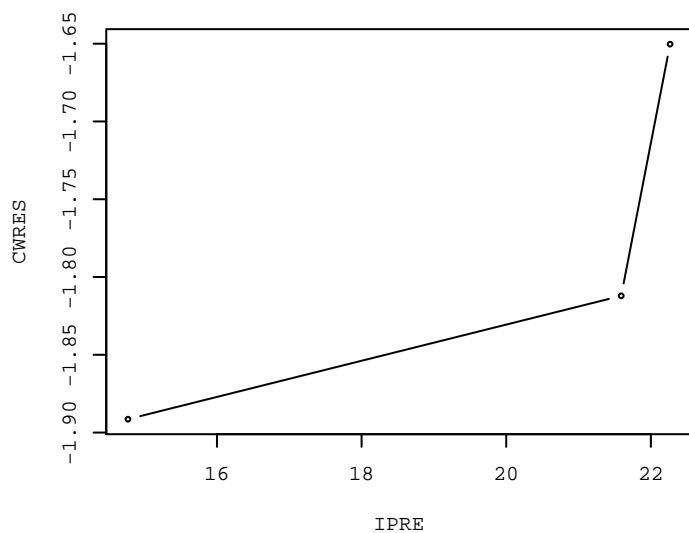
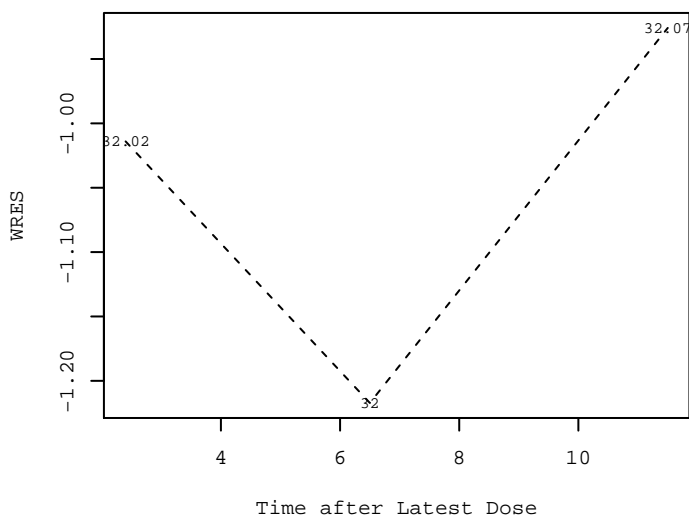
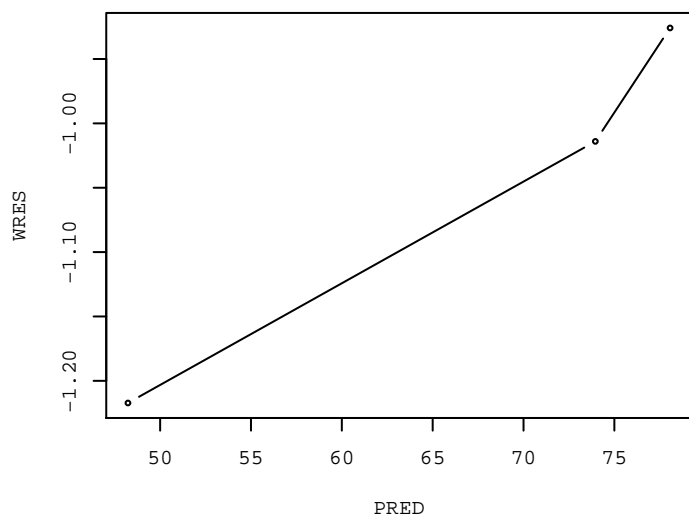
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 31  
IOFV = 4.83175 , OFV per DV = 4.8318 , Run Test(CWRES) p = 1



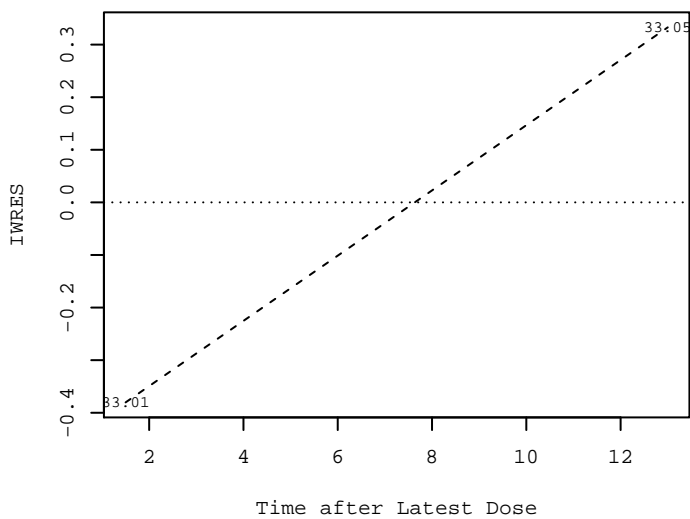
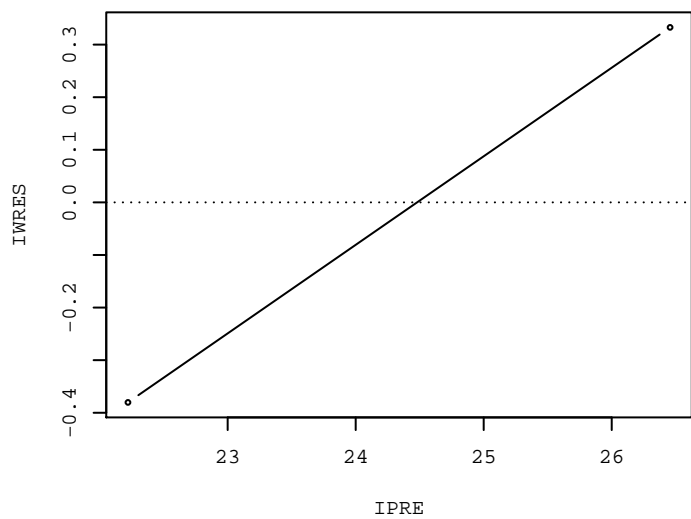
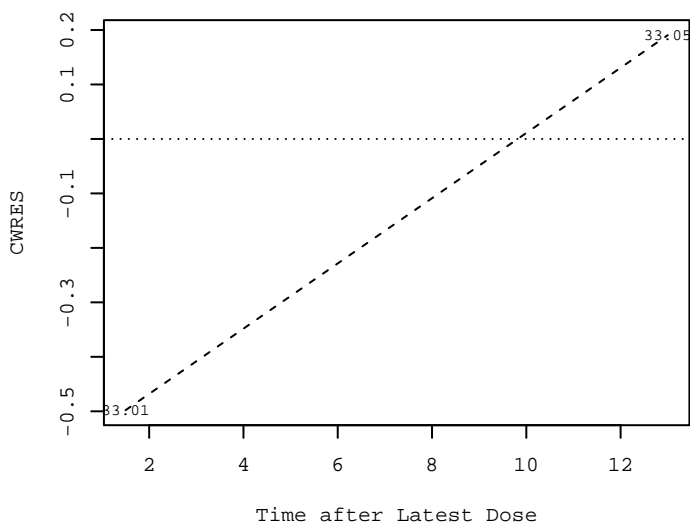
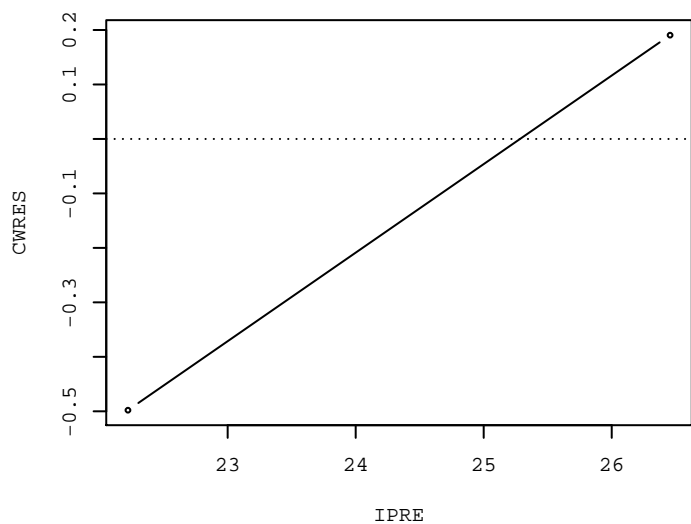
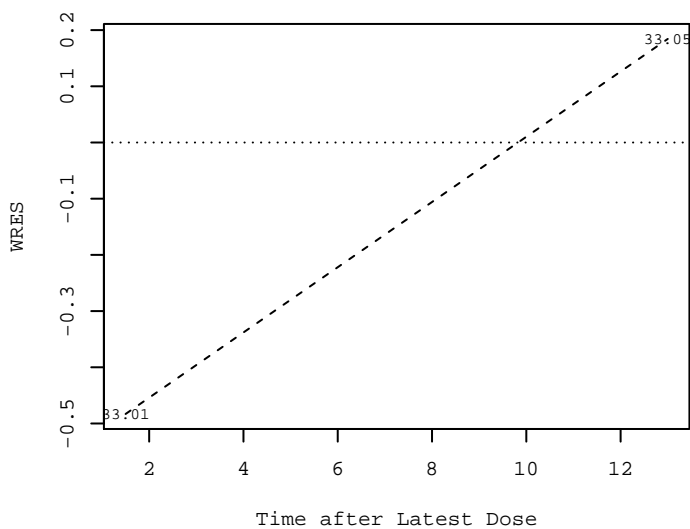
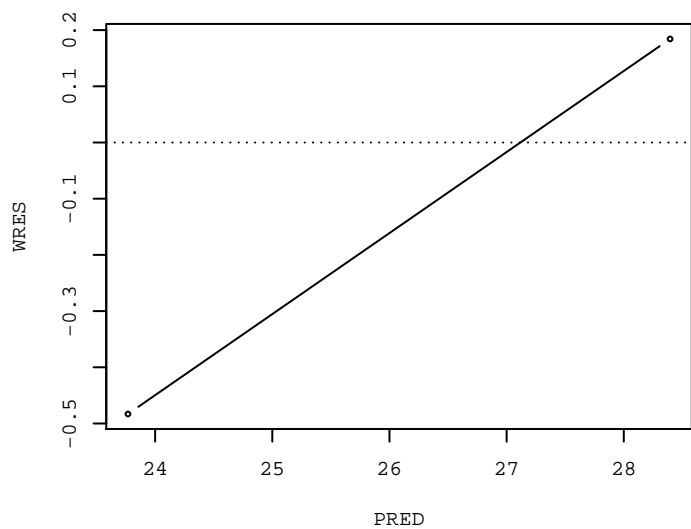
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 32  
 IOFV = 18.7671 , OFV per DV = 6.2557 , Run Test(CWRES) p = 0.25



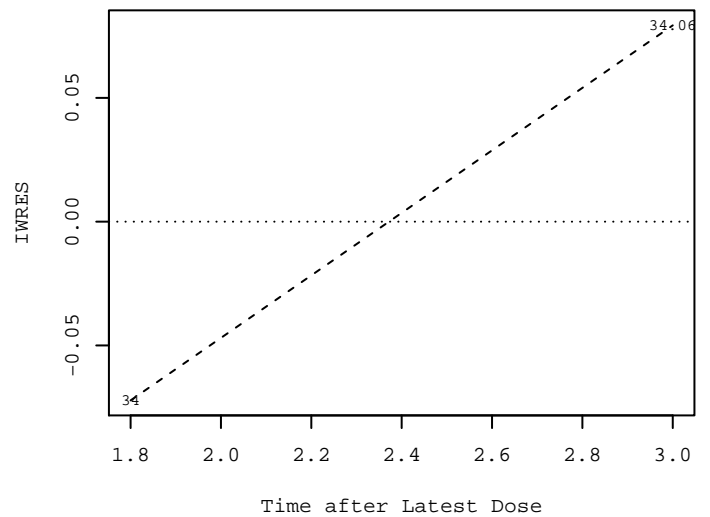
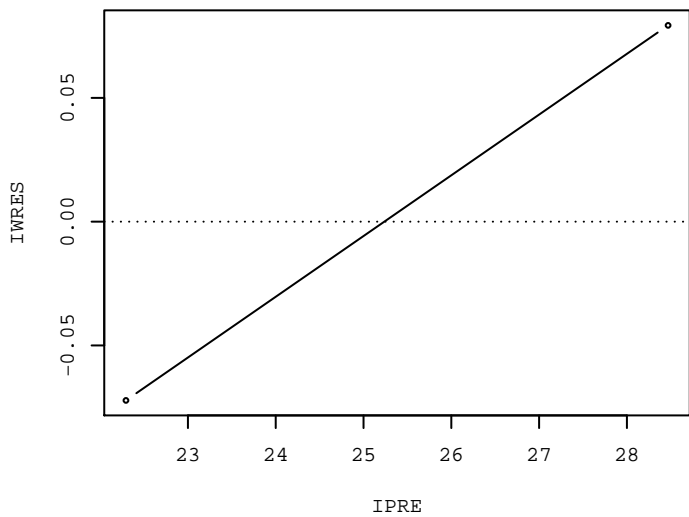
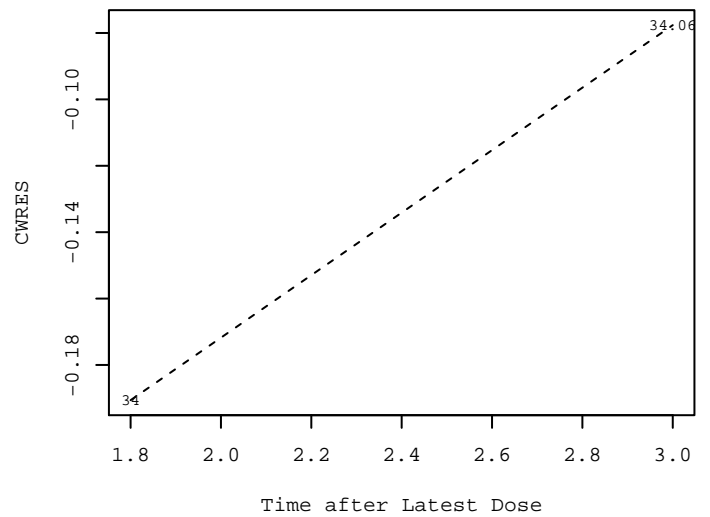
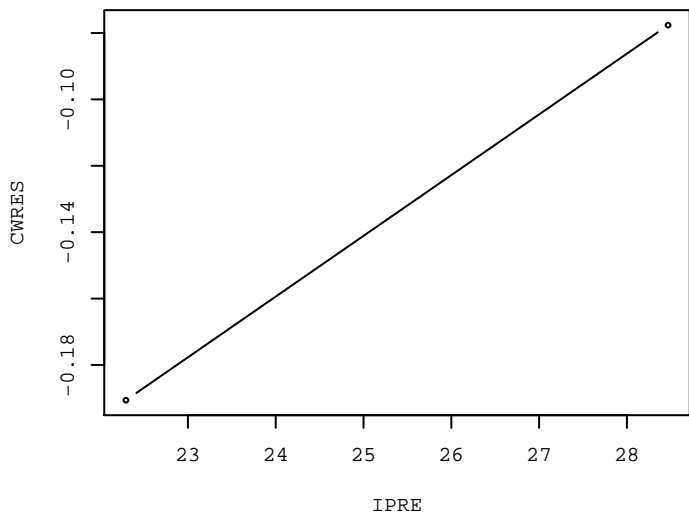
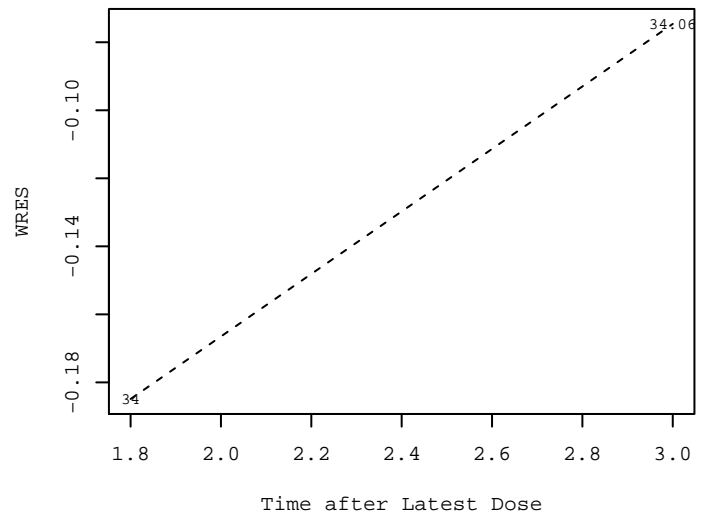
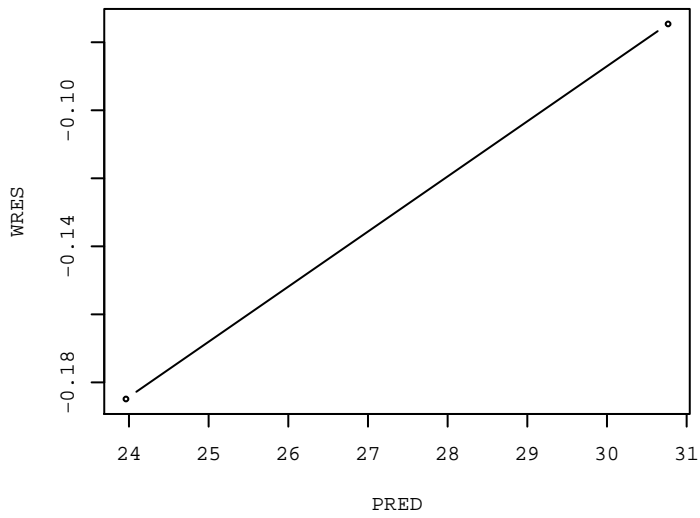
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 33  
IOFV = 7.6568 , OFV per DV = 3.8284 , Run Test(CWRES) p = 1



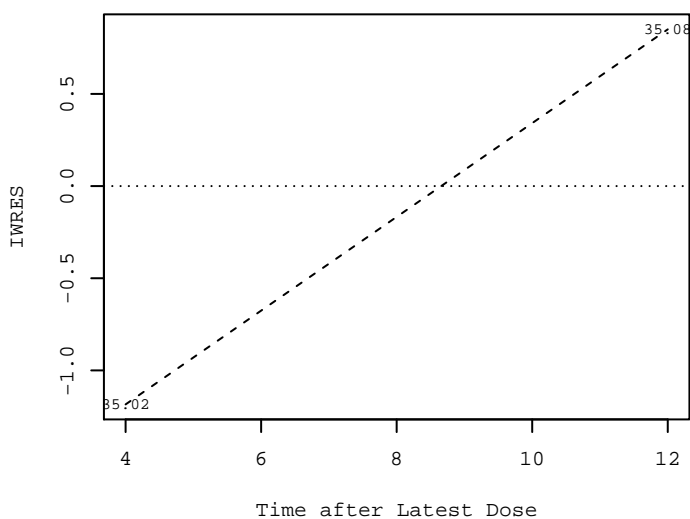
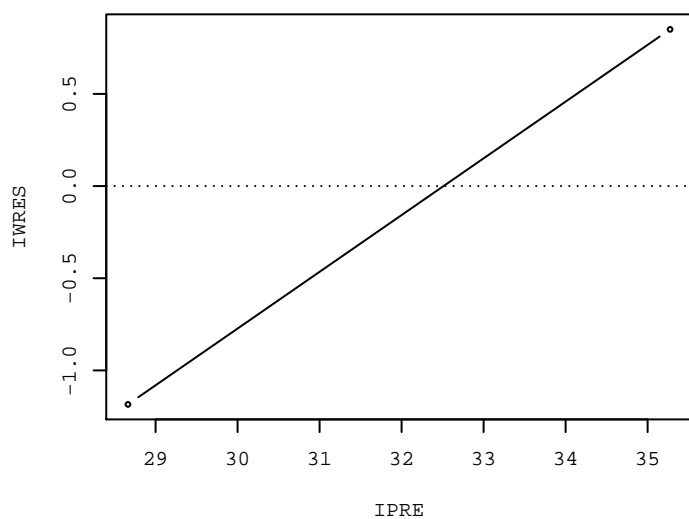
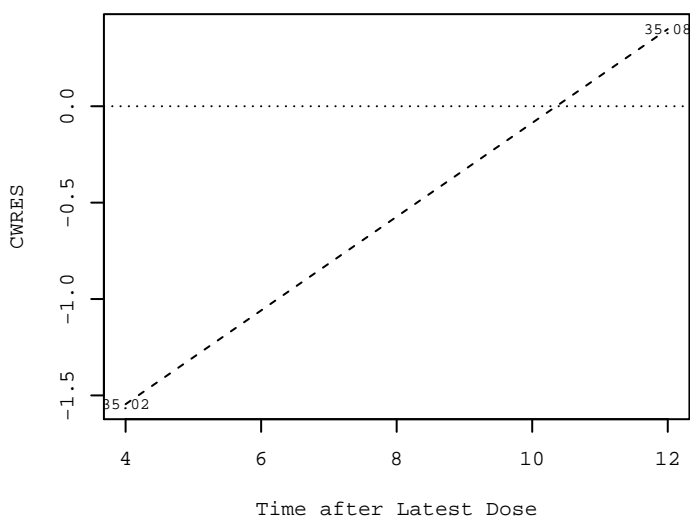
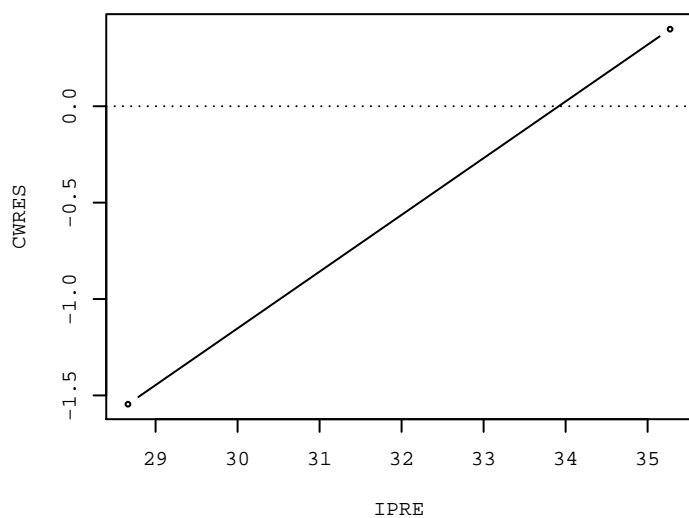
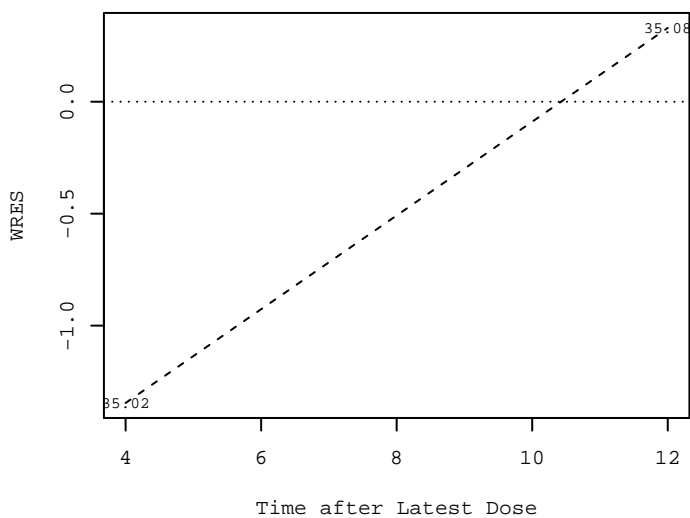
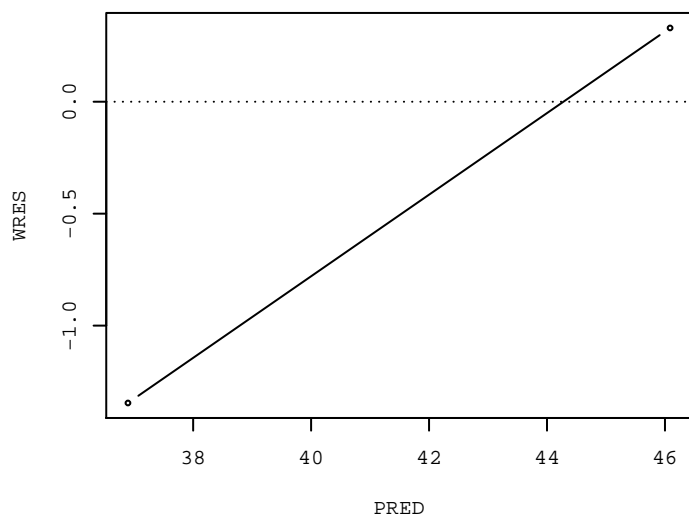
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 34  
IOFV = 7.54757 , OFV per DV = 3.7738 , Run Test(CWRES) p = 0.5



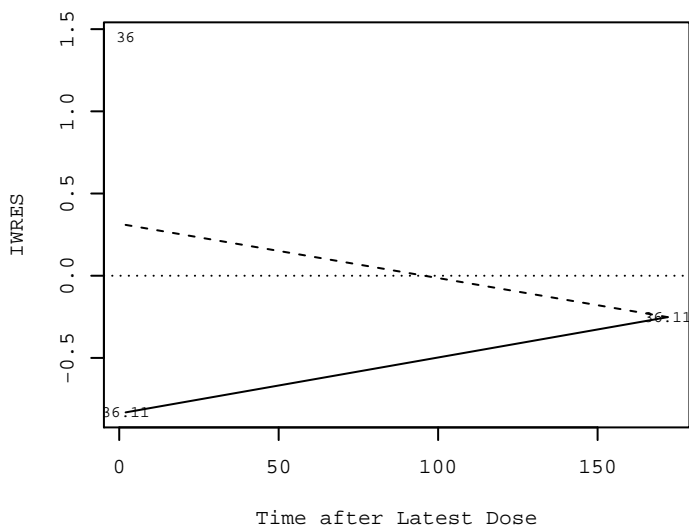
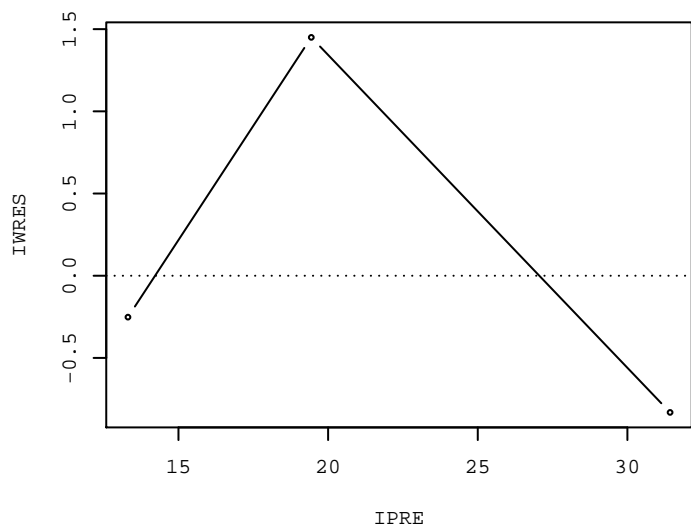
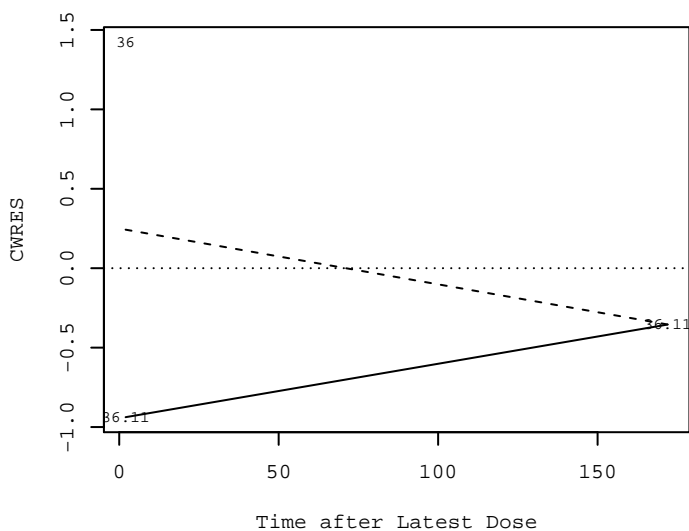
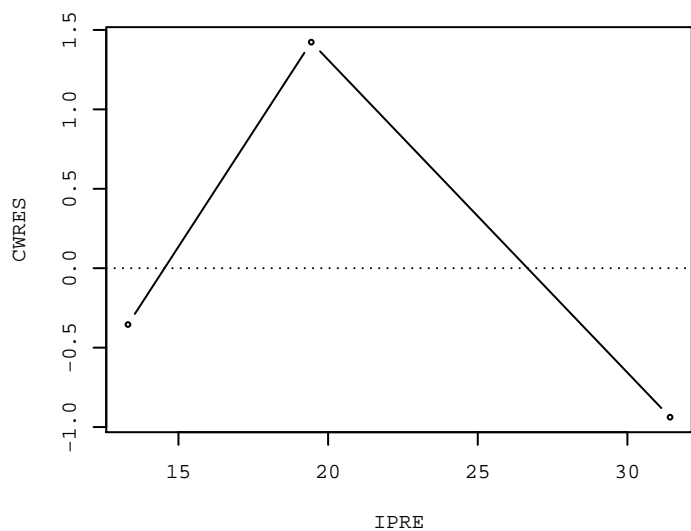
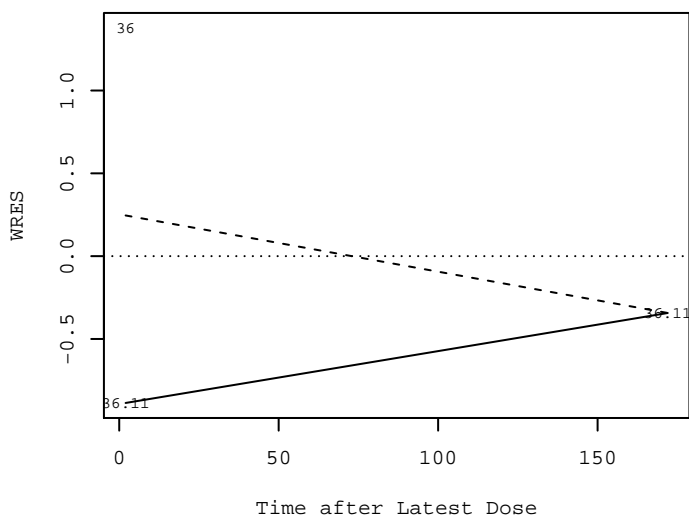
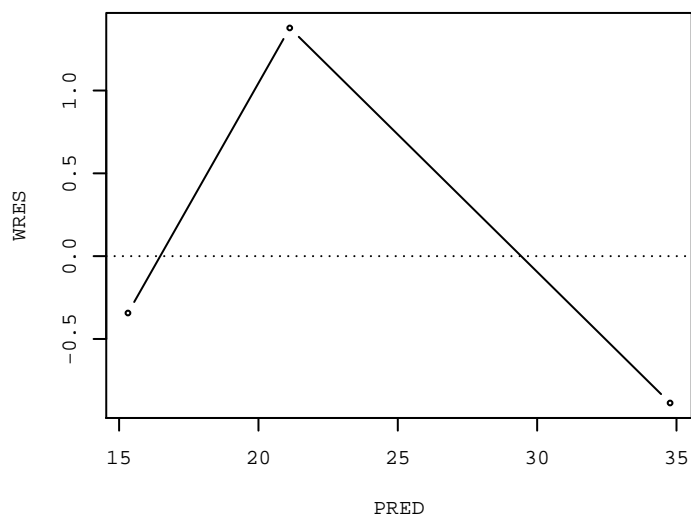
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 35  
IOFV = 10.7121 , OFV per DV = 5.356 , Run Test(CWRES) p = 1



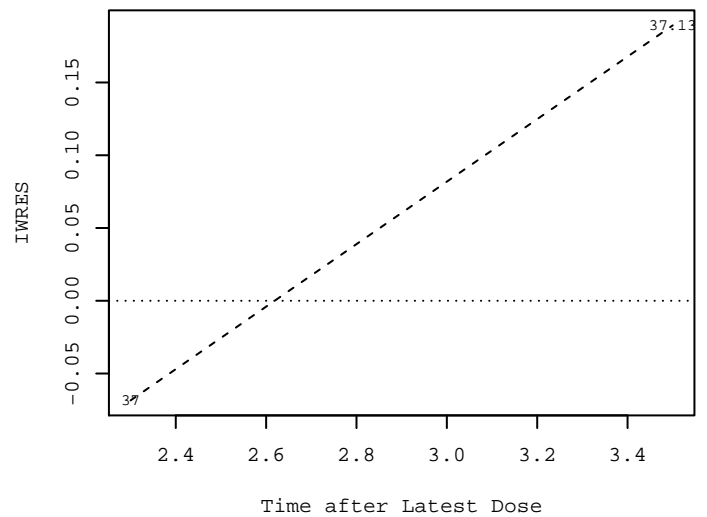
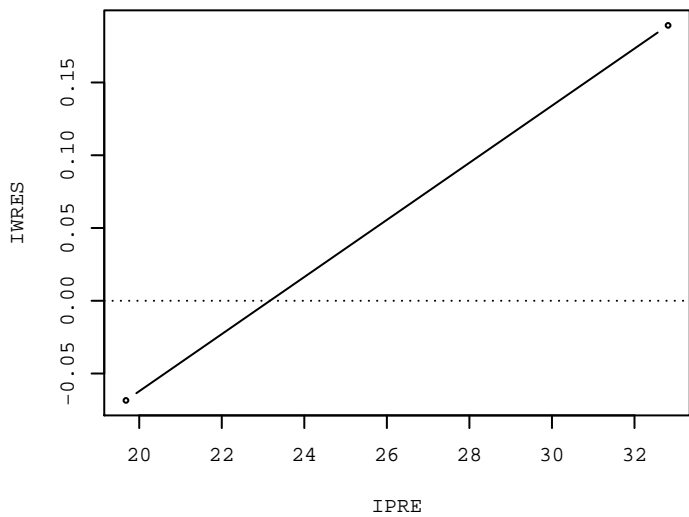
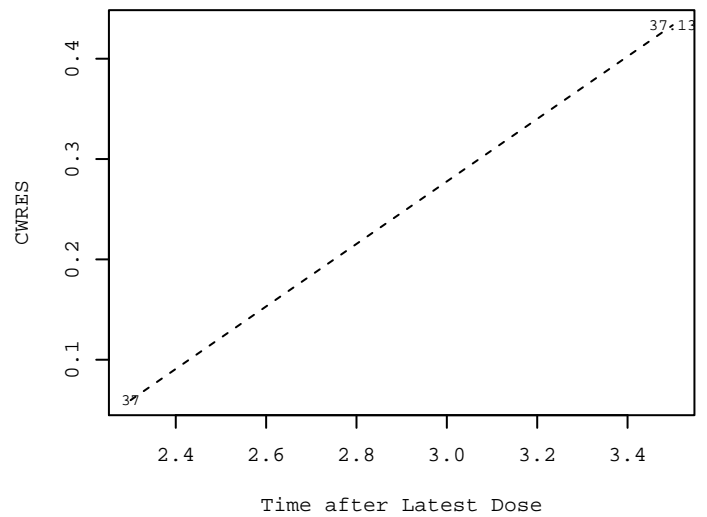
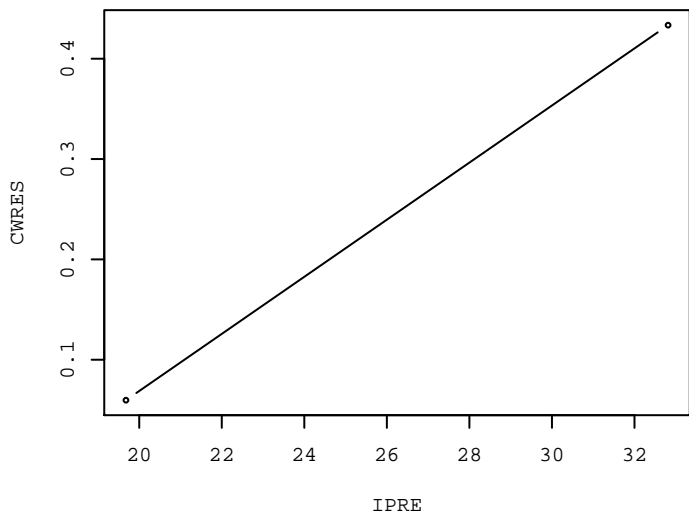
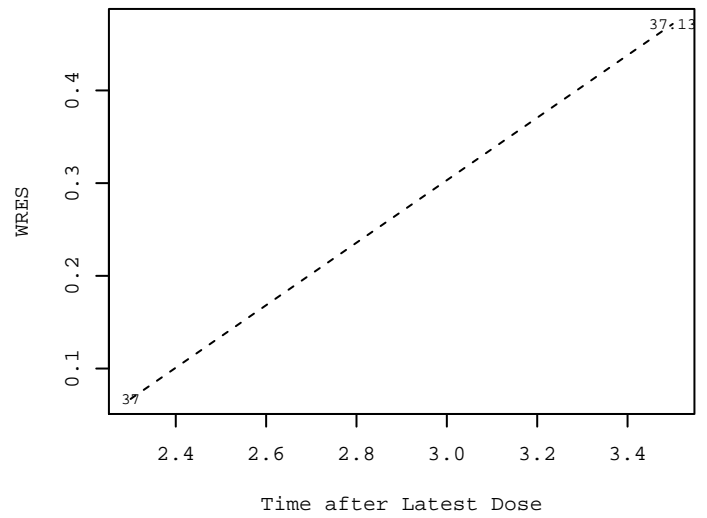
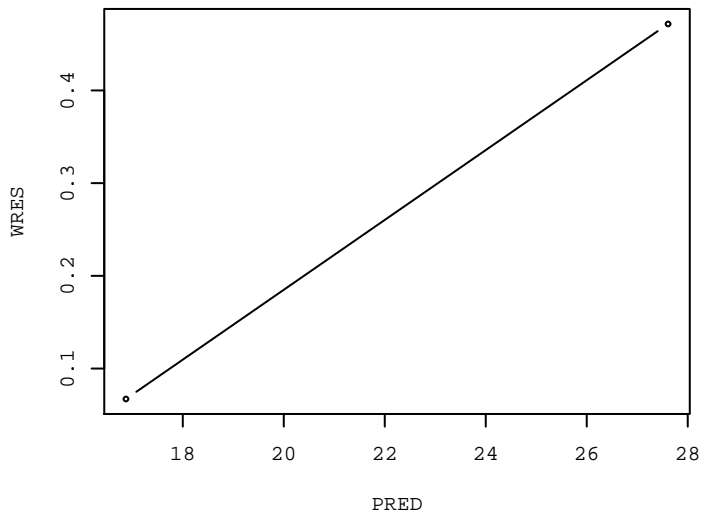
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 36  
IOFV = 12.701 , OFV per DV = 4.2337 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

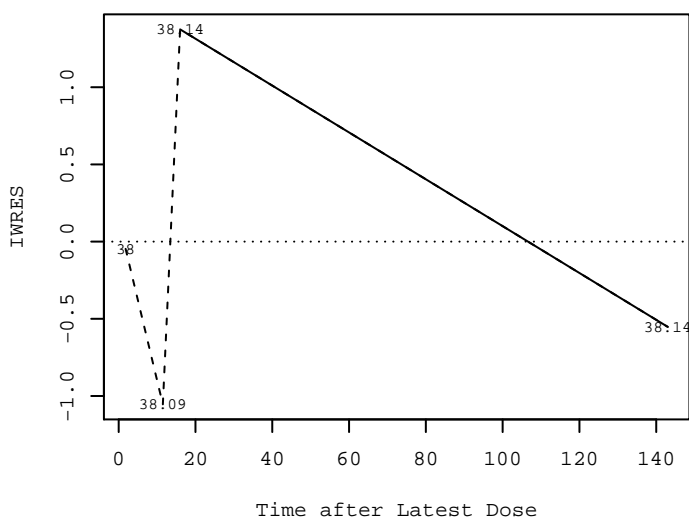
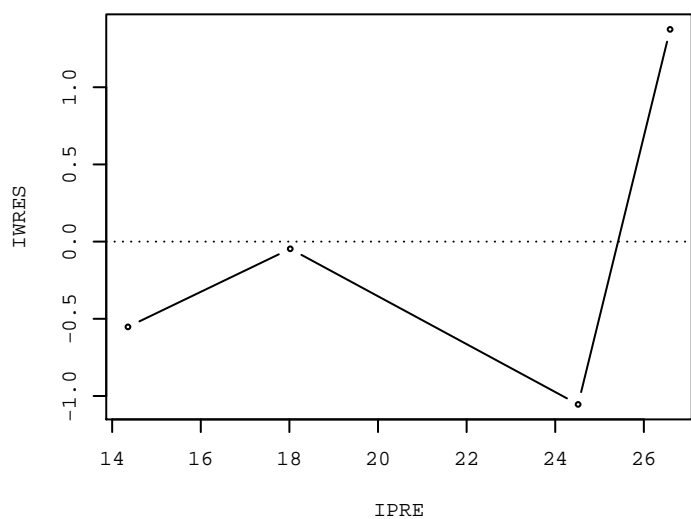
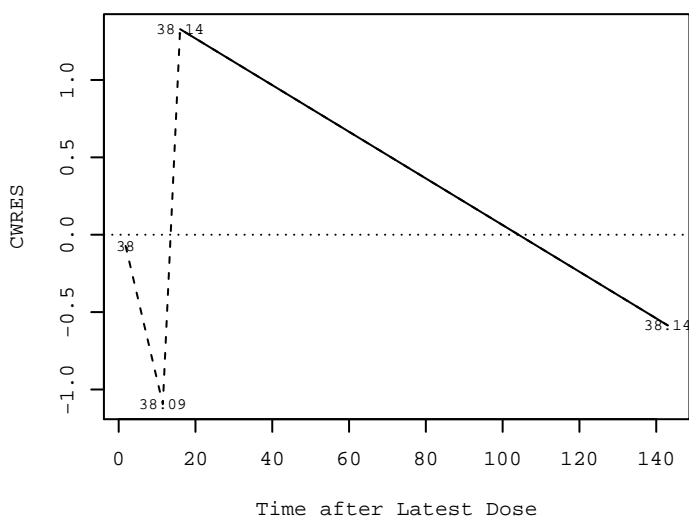
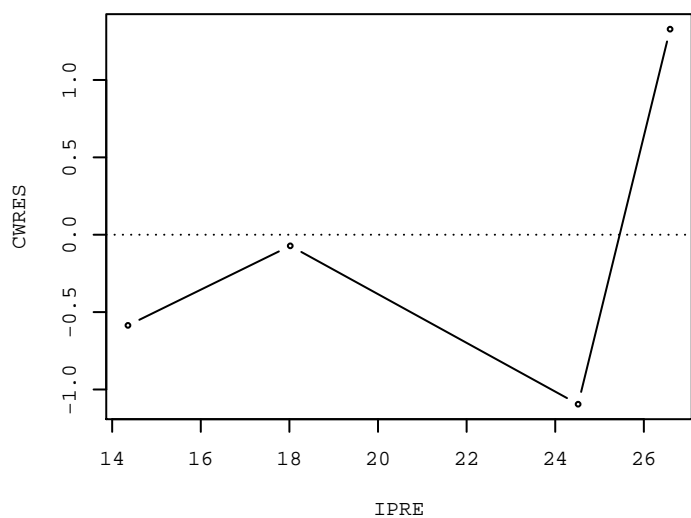
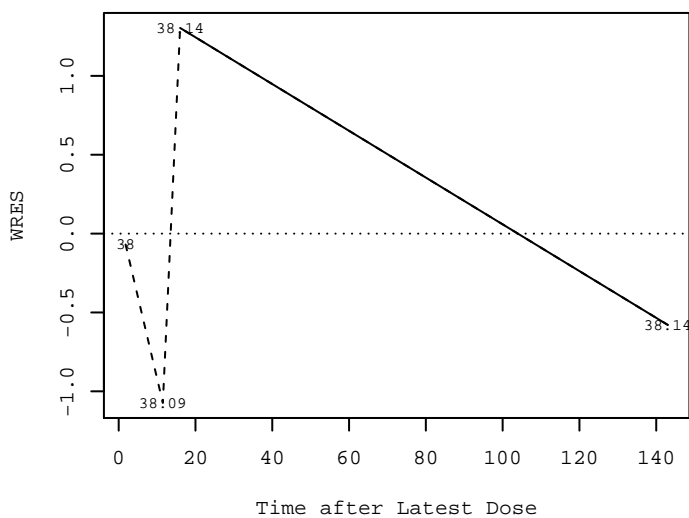
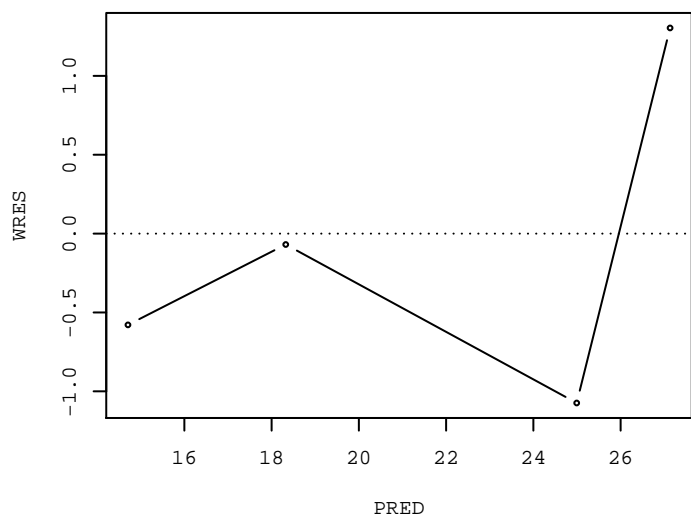
Individual Residual Curve, ID = 37  
IOFV = 7.85162 , OFV per DV = 3.9258 , Run Test(CWRES) p = 0.5



\*Fractional number means dosing occasion.

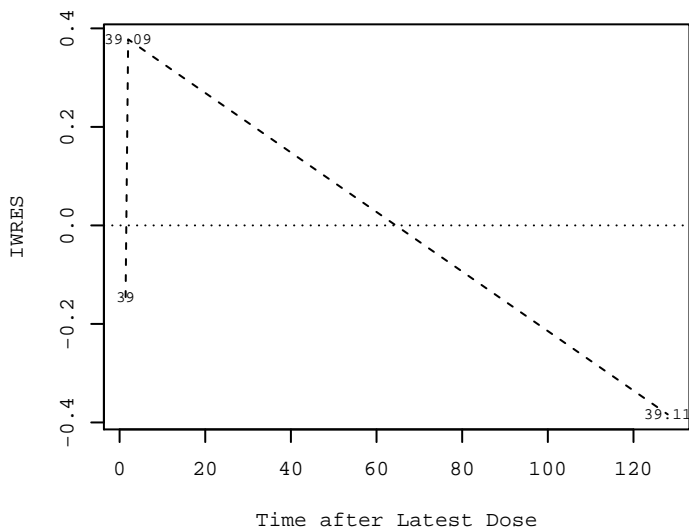
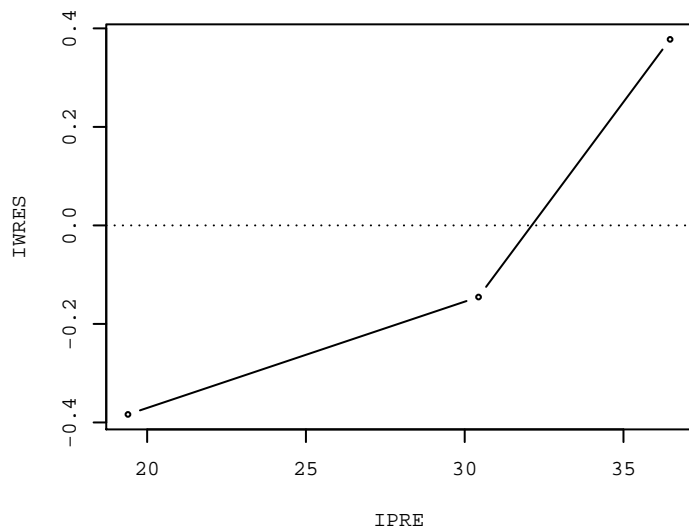
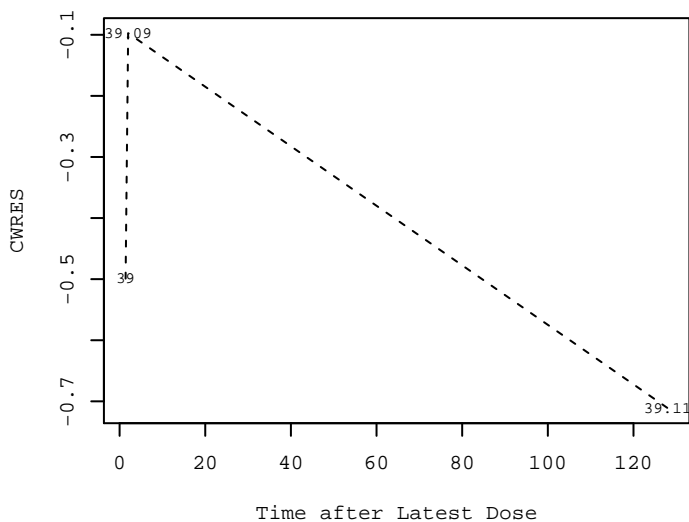
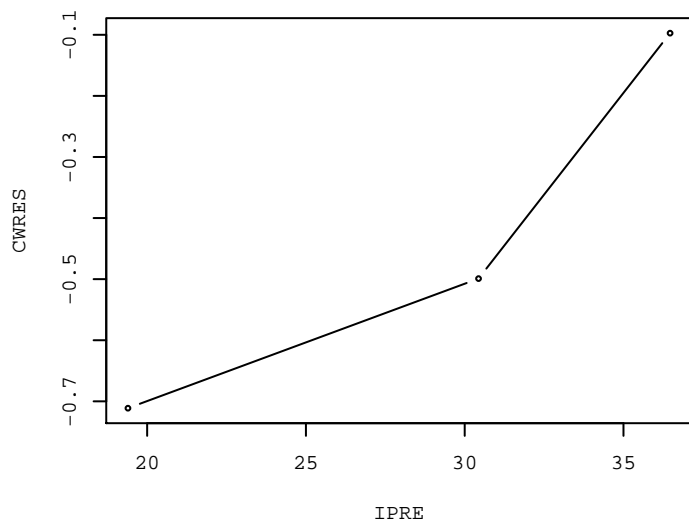
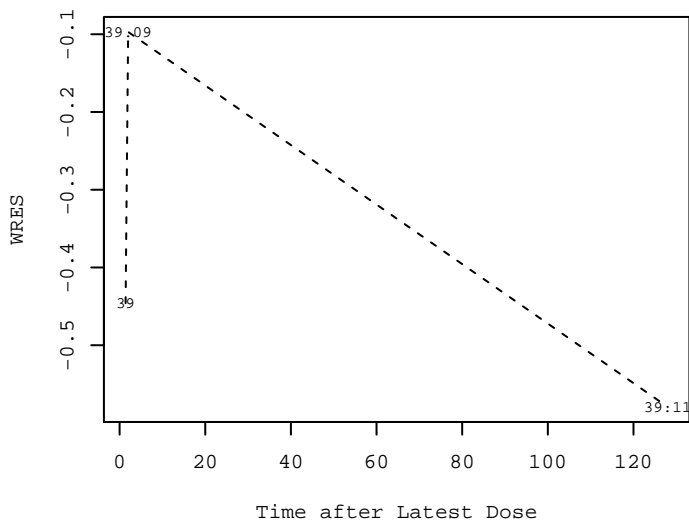
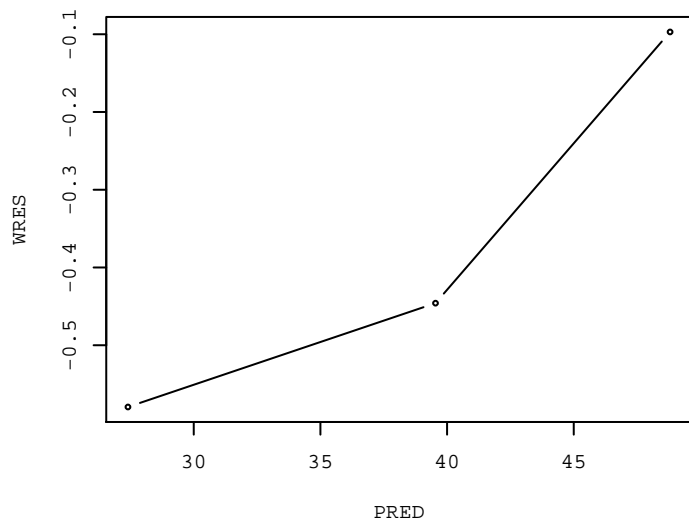


Individual Residual Curve, ID = 38  
 IOFV = 15.131 , OFV per DV = 3.7828 , Run Test(CWRES) p = 0.5



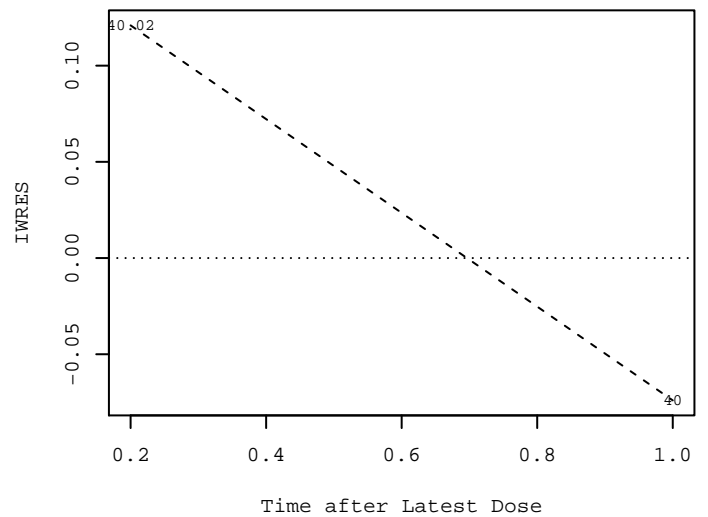
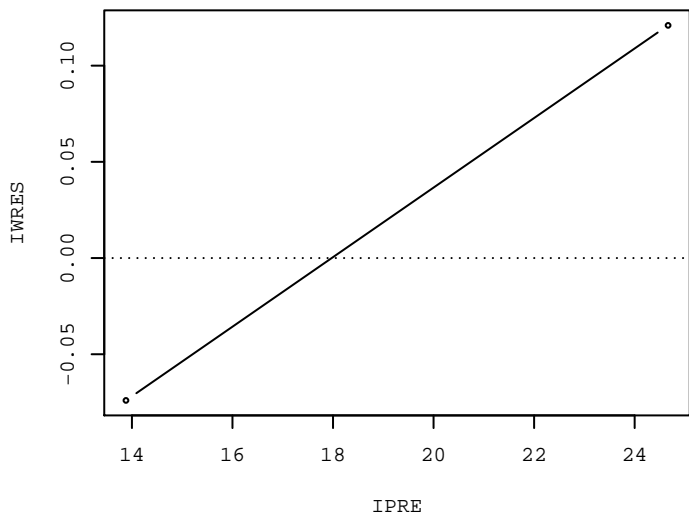
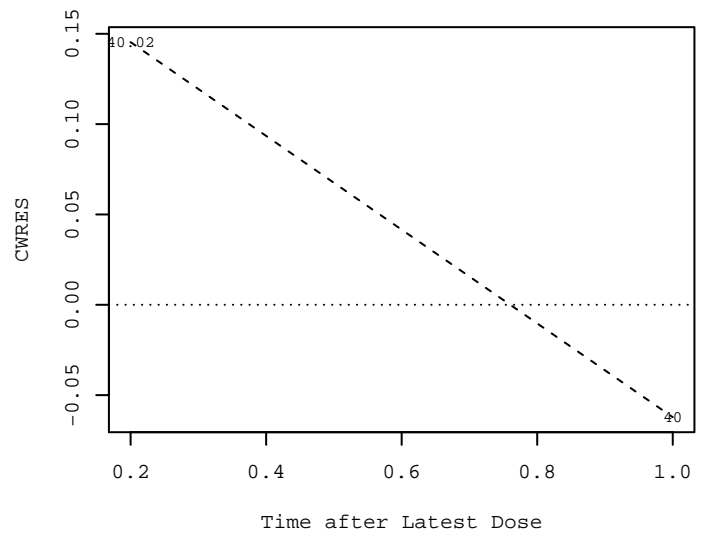
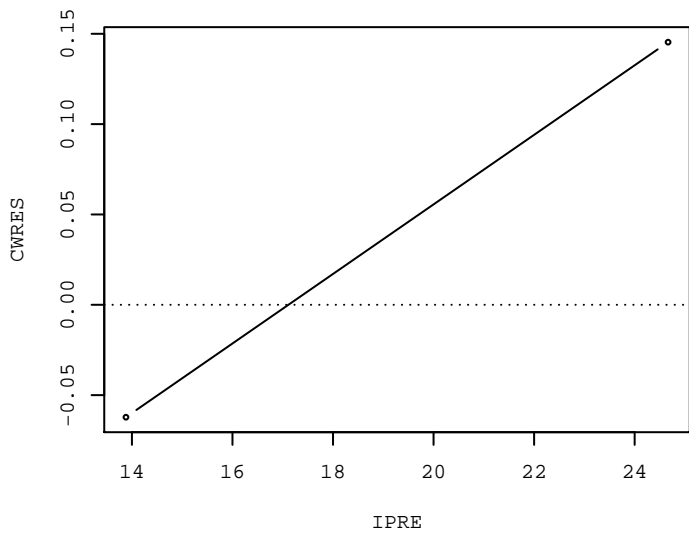
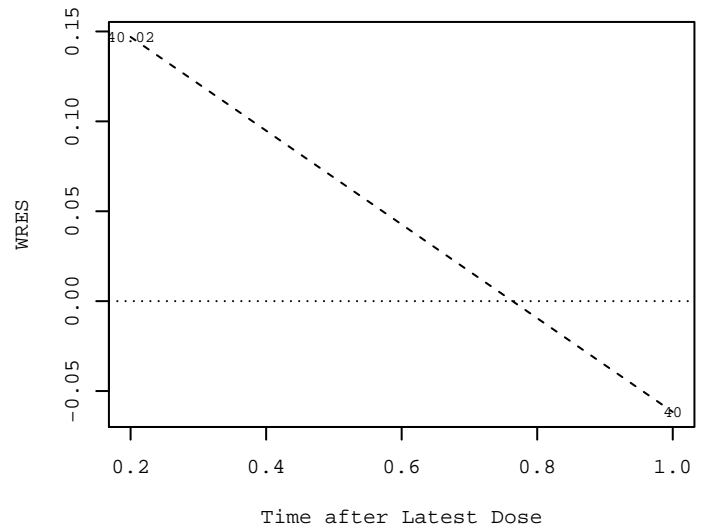
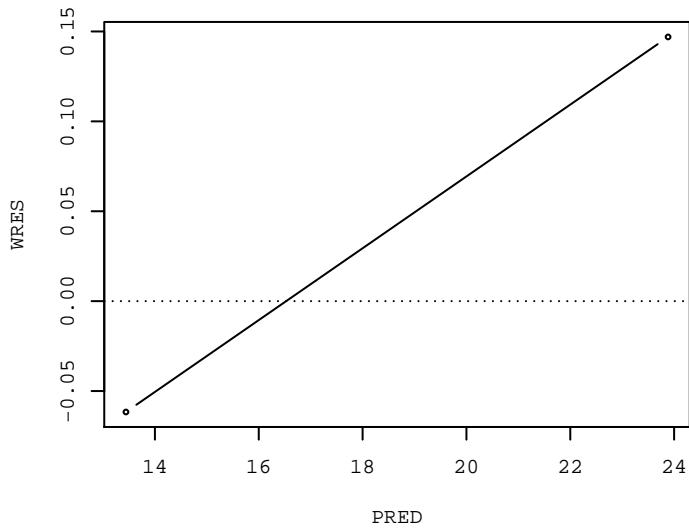
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 39  
IOFV = 11.4078 , OFV per DV = 3.8026 , Run Test(CWRES) p = 0.25



\*Fractional number means dosing occasion.

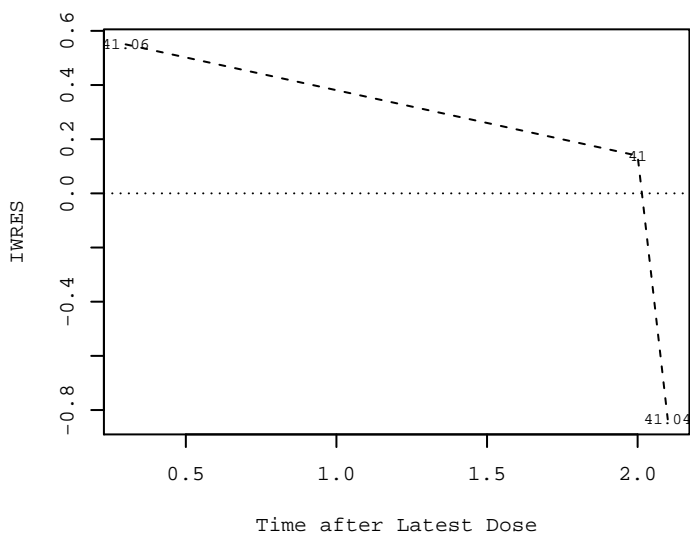
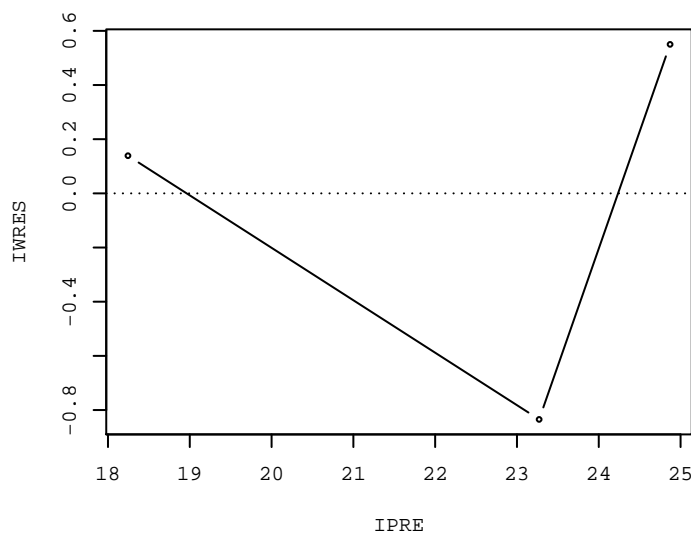
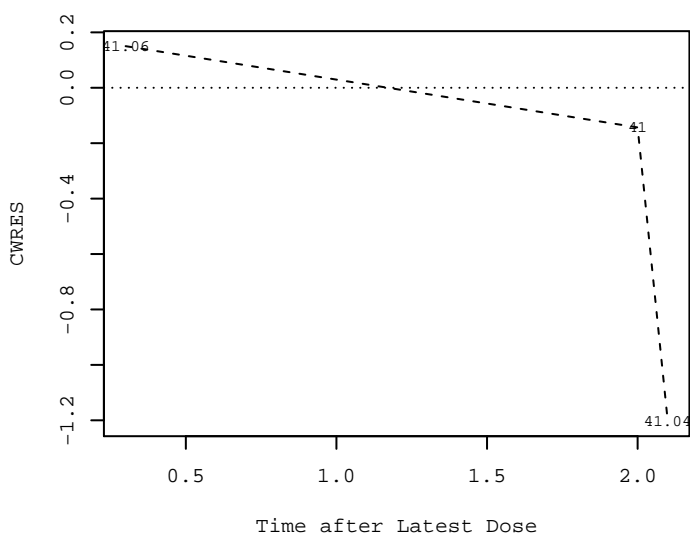
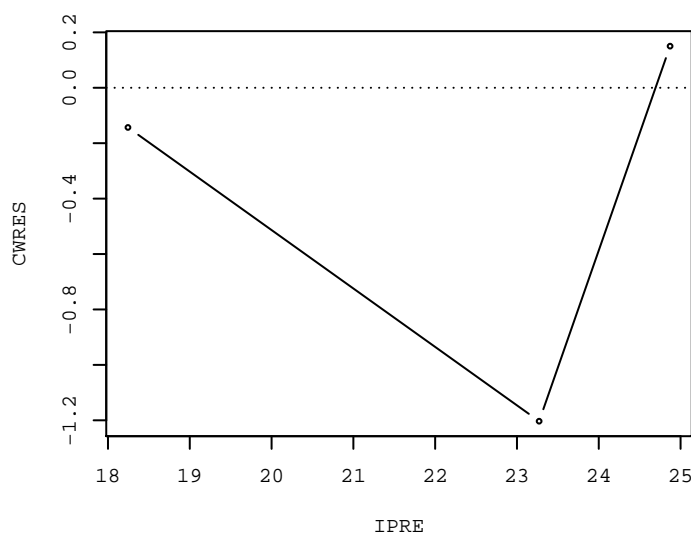
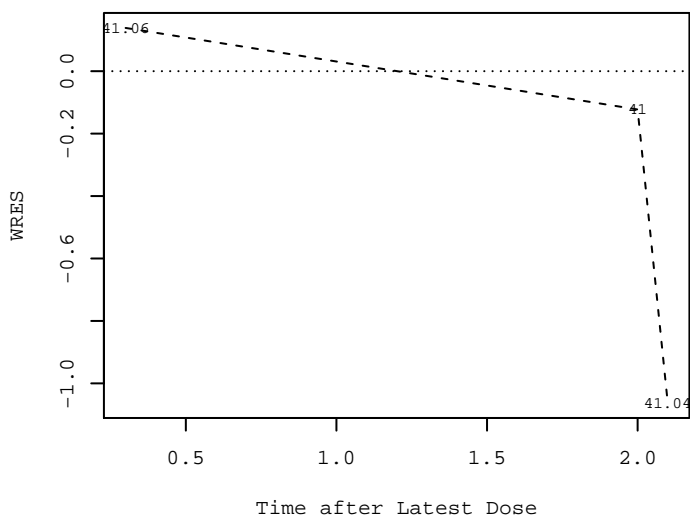
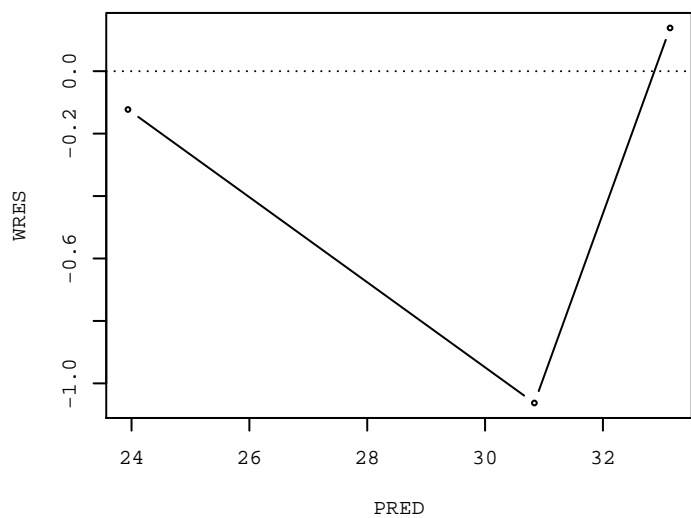
Individual Residual Curve, ID = 40  
IOFV = 6.76564 , OFV per DV = 3.3828 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

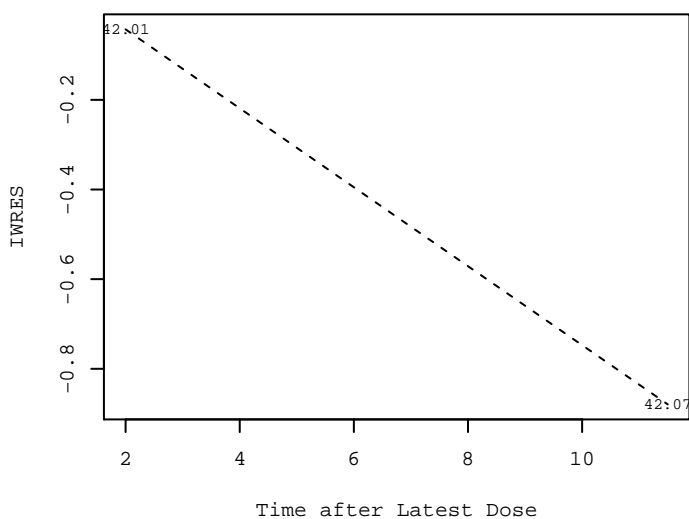
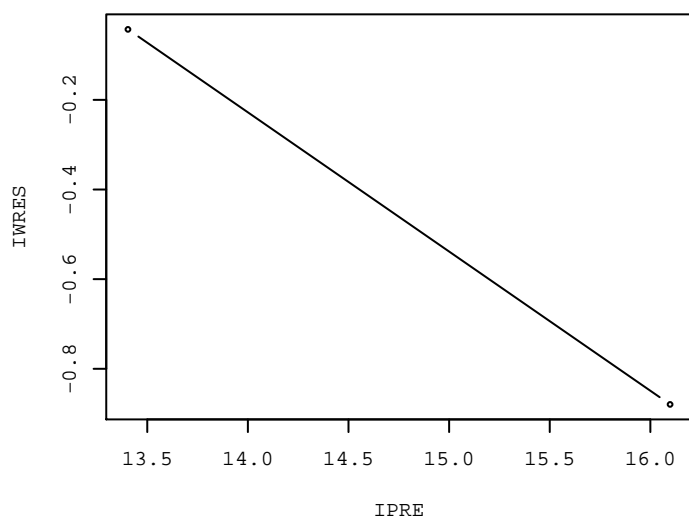
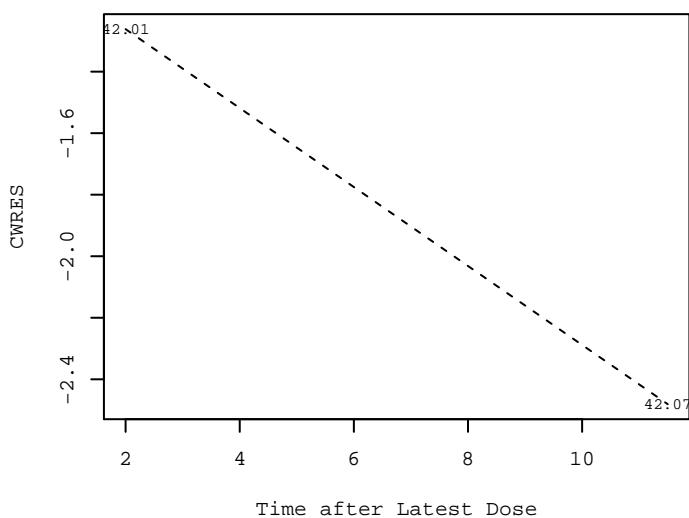
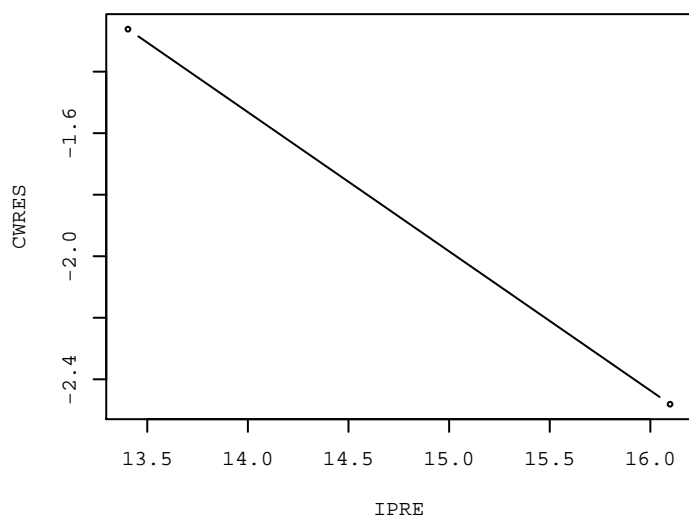
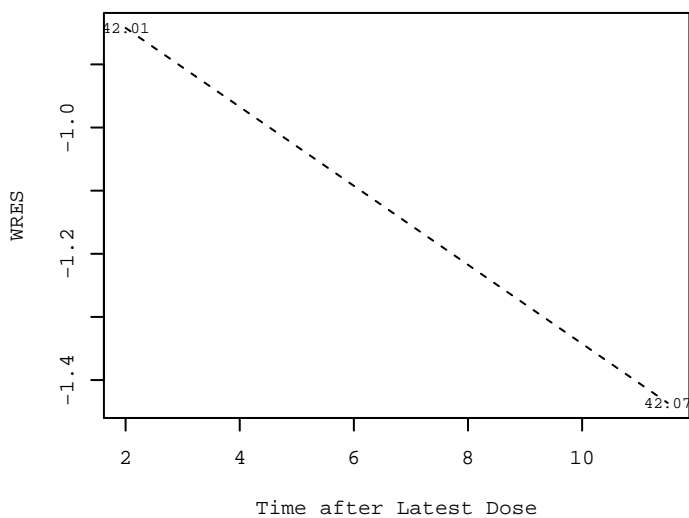
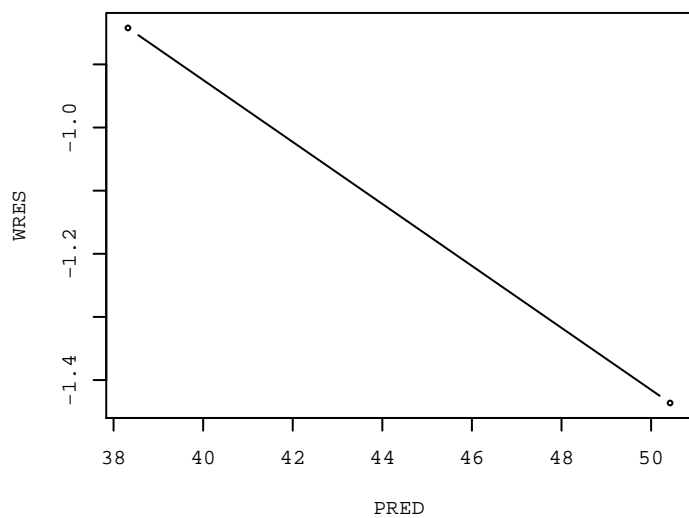
# Individual Residual Curve, ID = 41

IOFV = 10.987 , OFV per DV = 3.6623 , Run Test(CWRES) p = 1



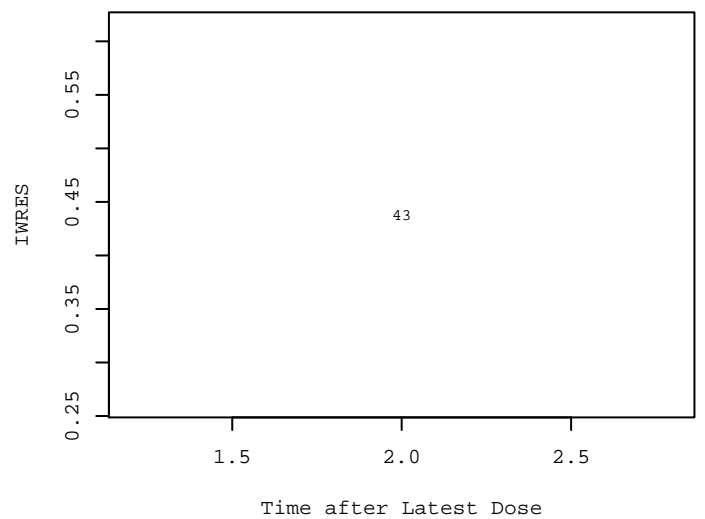
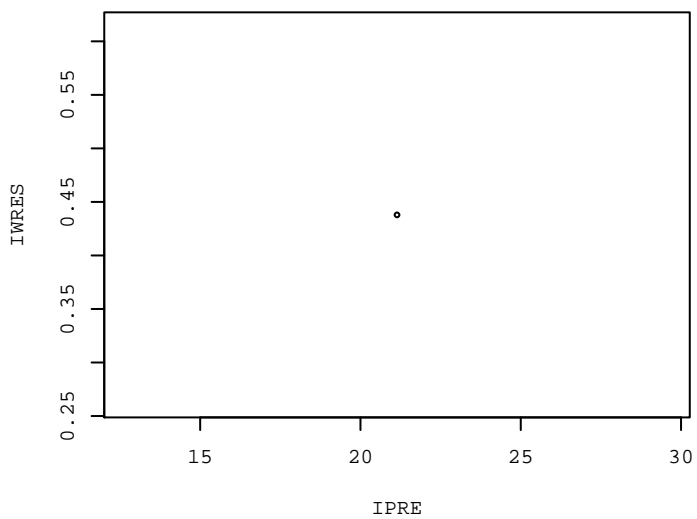
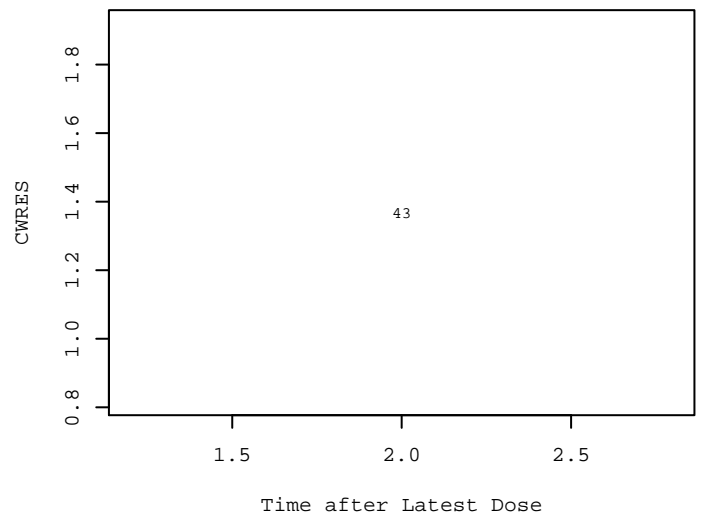
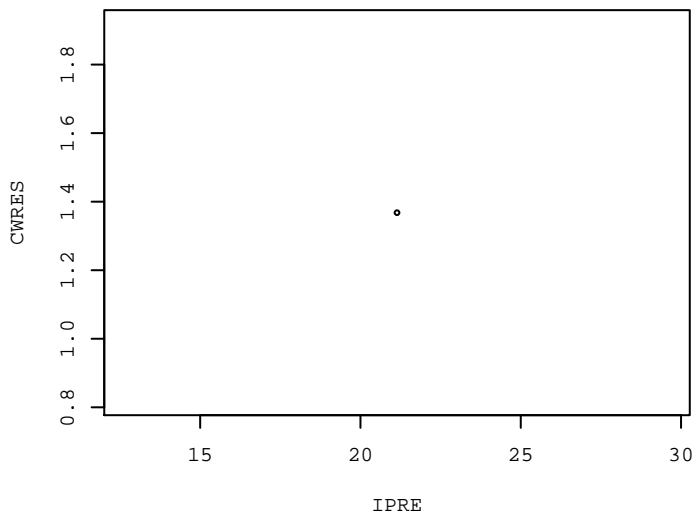
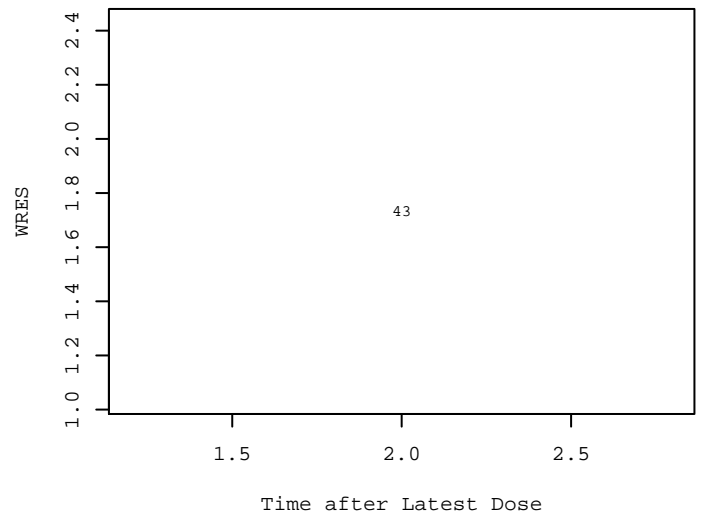
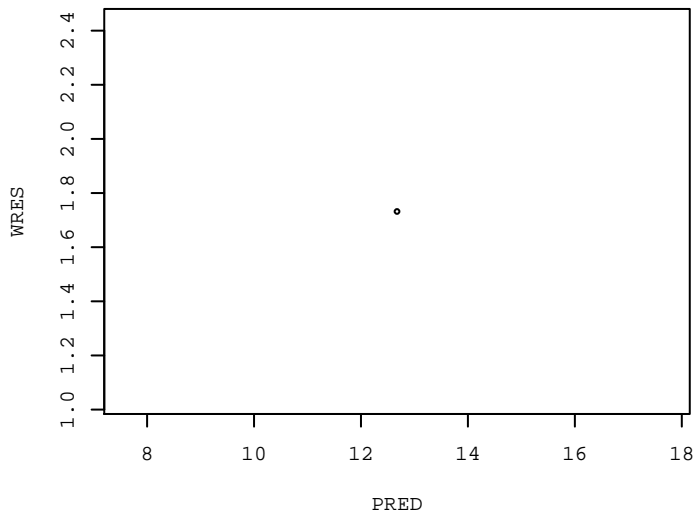
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 42  
IOFV = 13.9911 , OFV per DV = 6.9956 , Run Test(CWRES) p = 0.5



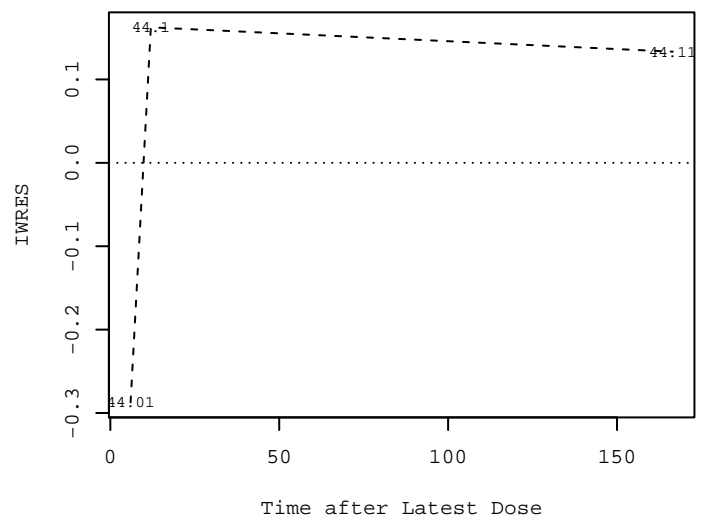
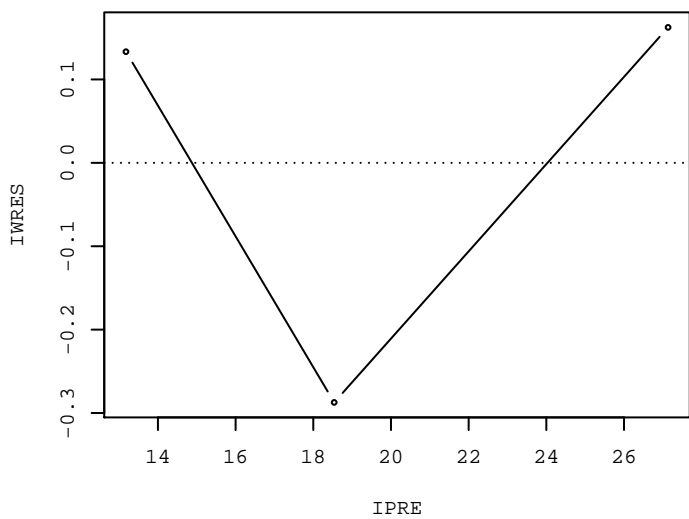
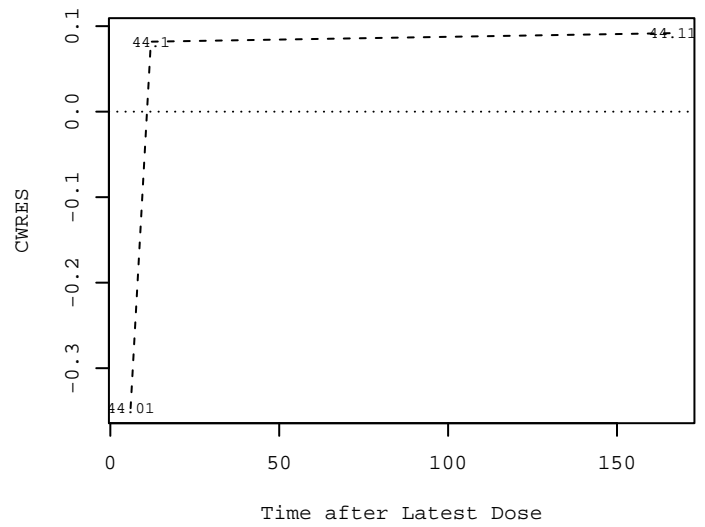
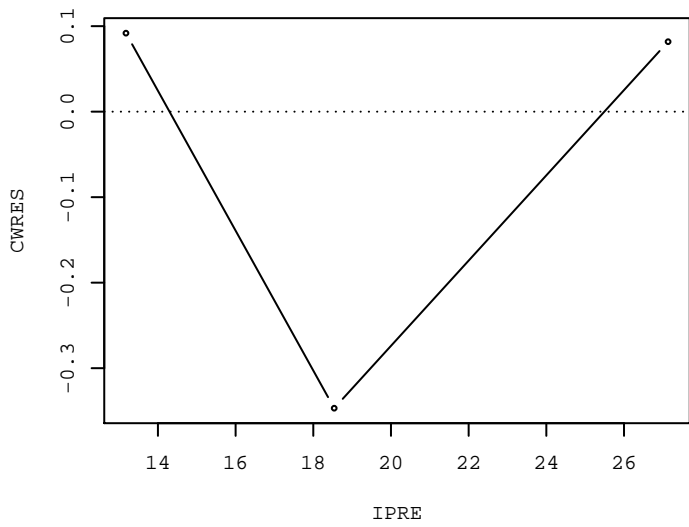
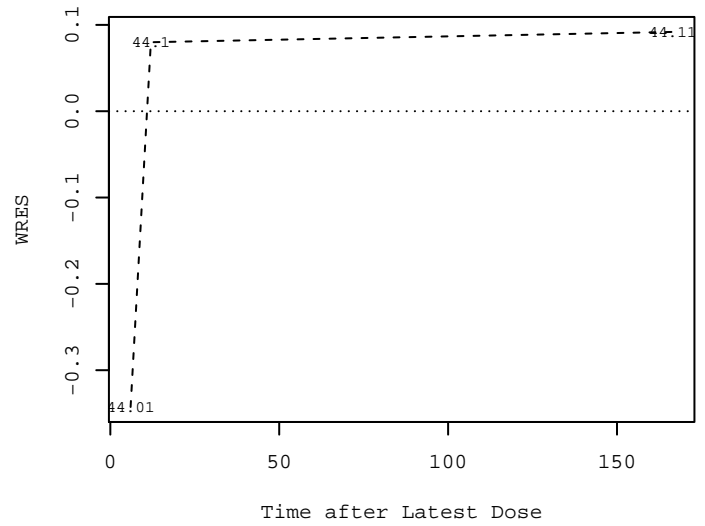
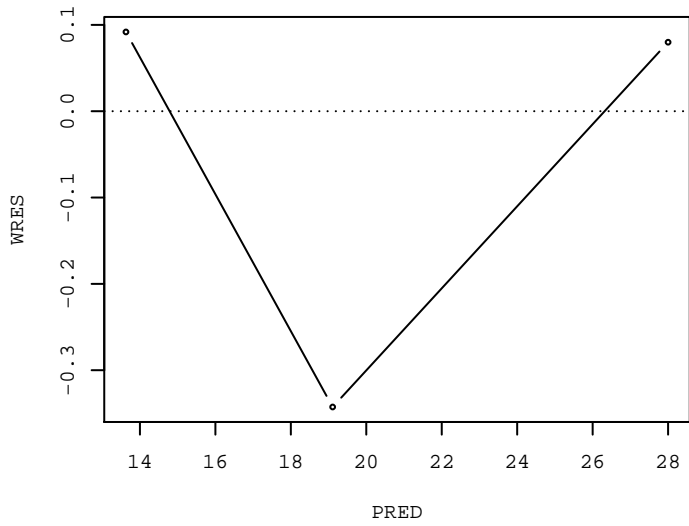
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 43  
IOFV = 6.21275 , OFV per DV = 6.2128 , Run Test(CWRES) p = 1



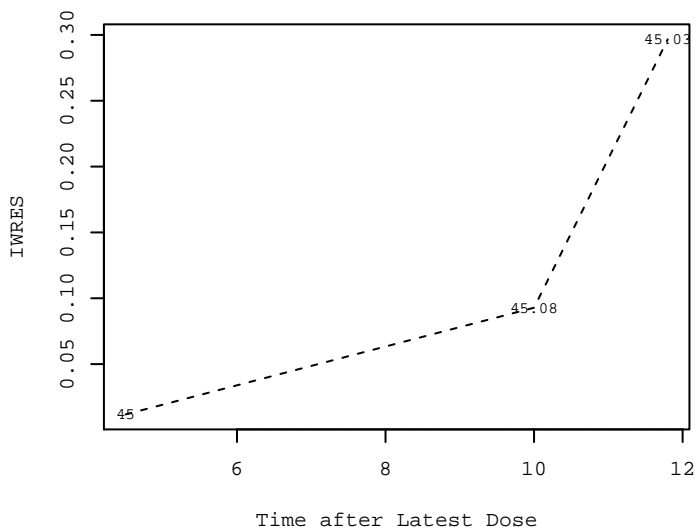
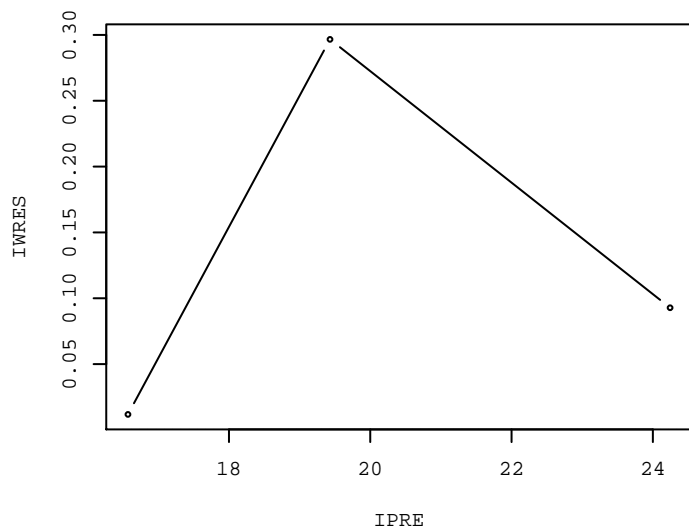
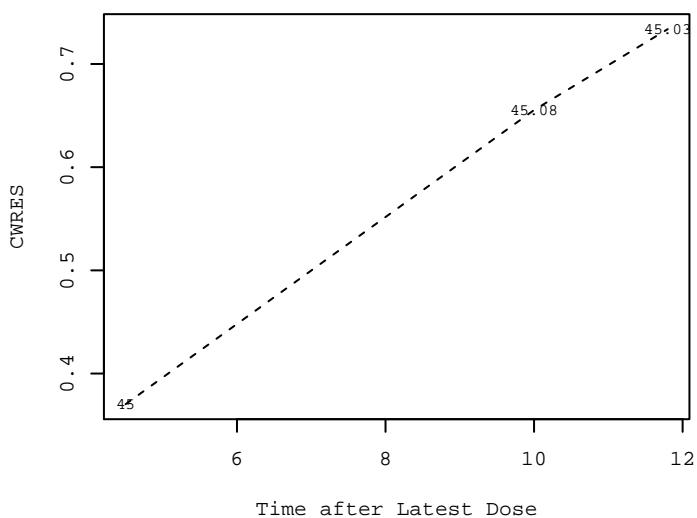
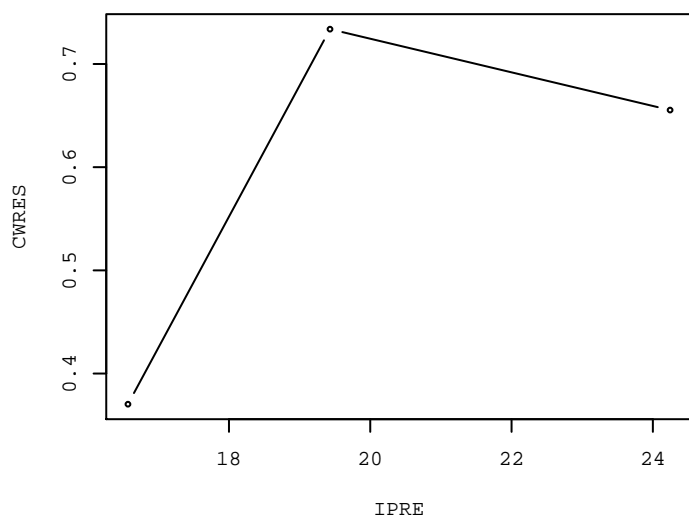
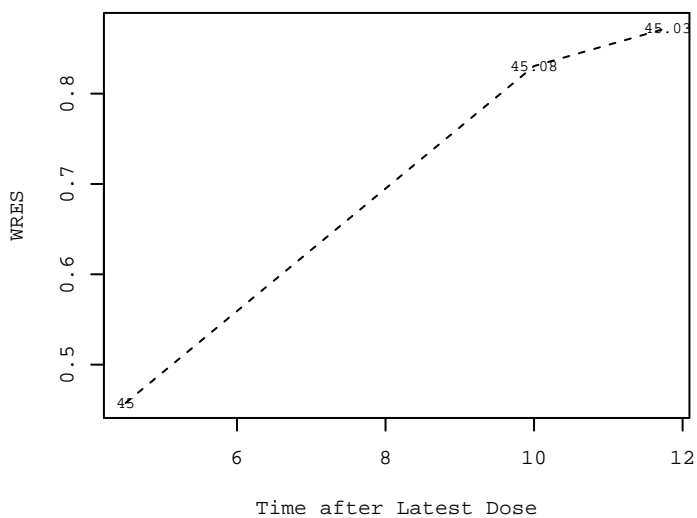
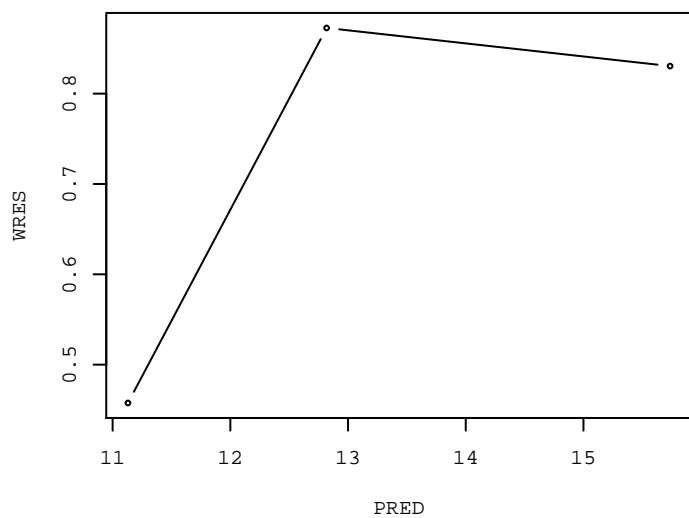
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 44  
 IOFV = 9.52542 , OFV per DV = 3.1751 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

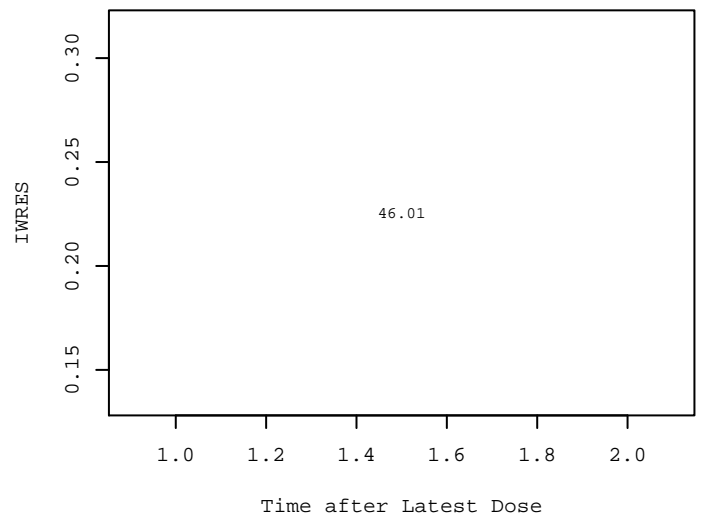
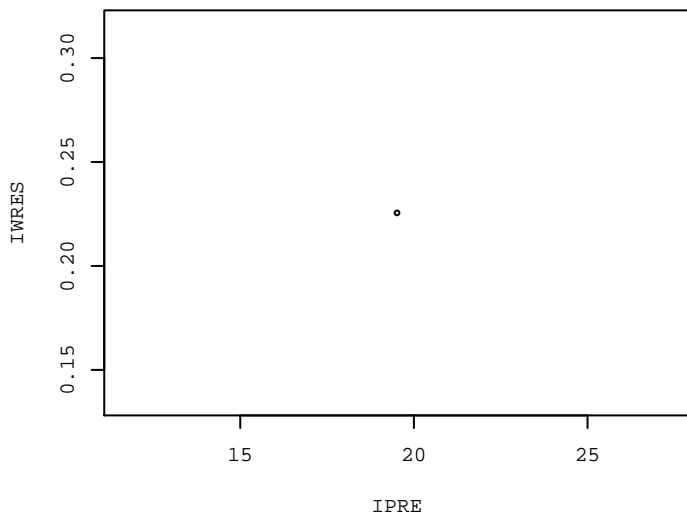
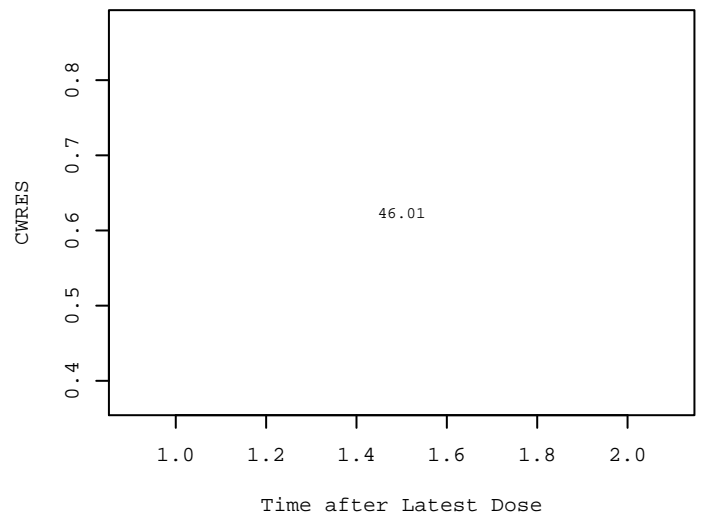
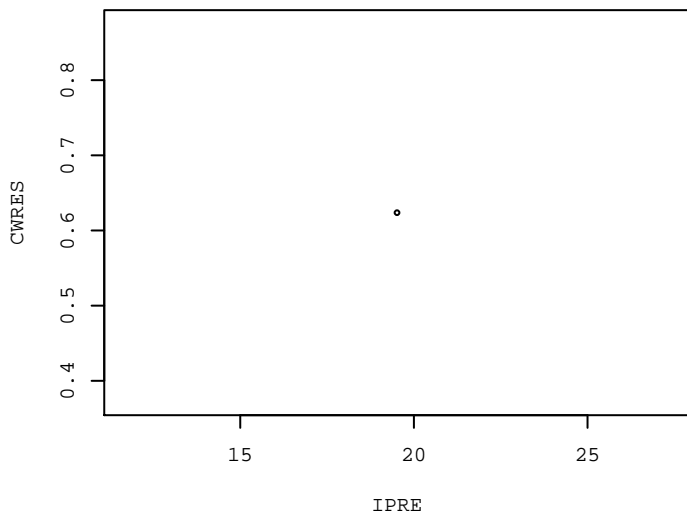
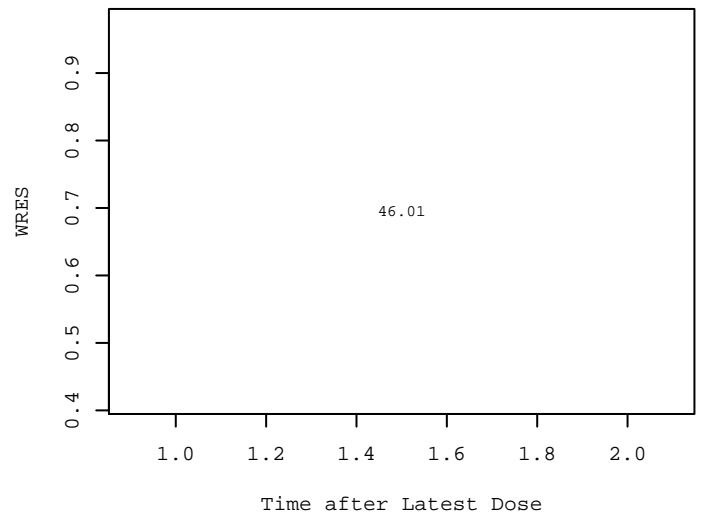
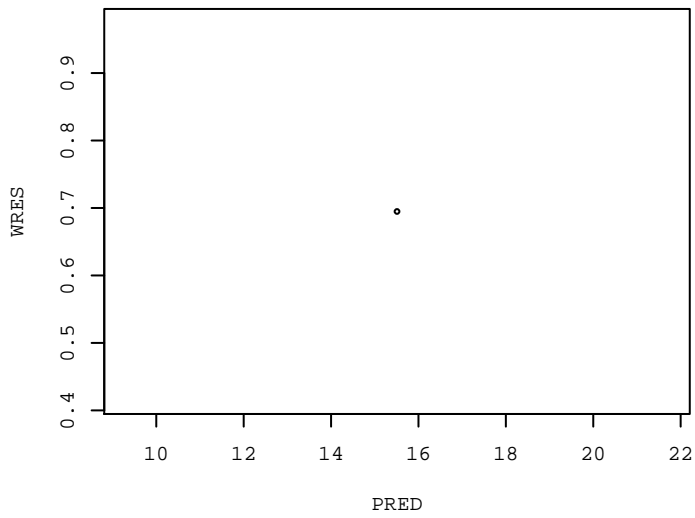
Individual Residual Curve, ID = 45  
IOFV = 10.3479 , OFV per DV = 3.4493 , Run Test(CWRES) p = 0.25



\*Fractional number means dosing occasion.

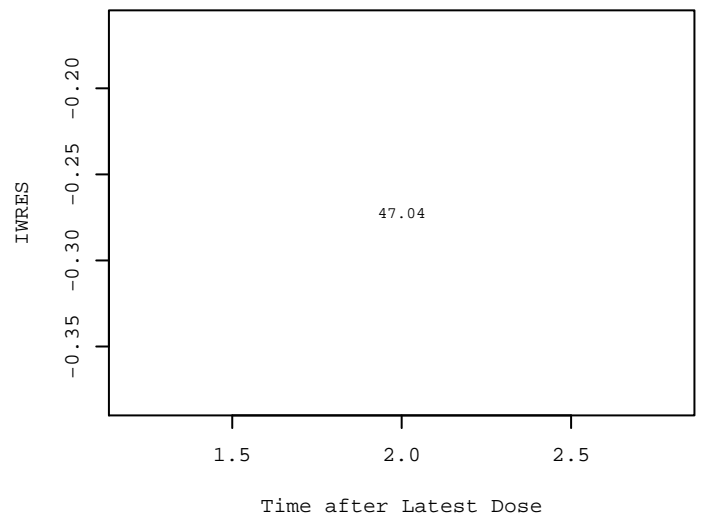
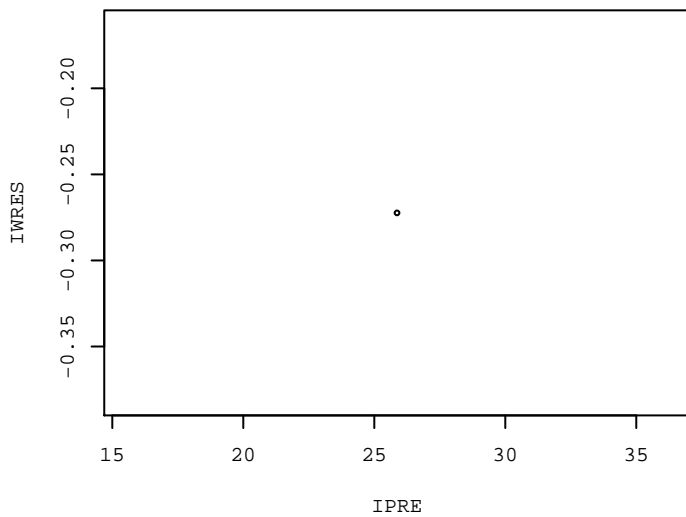
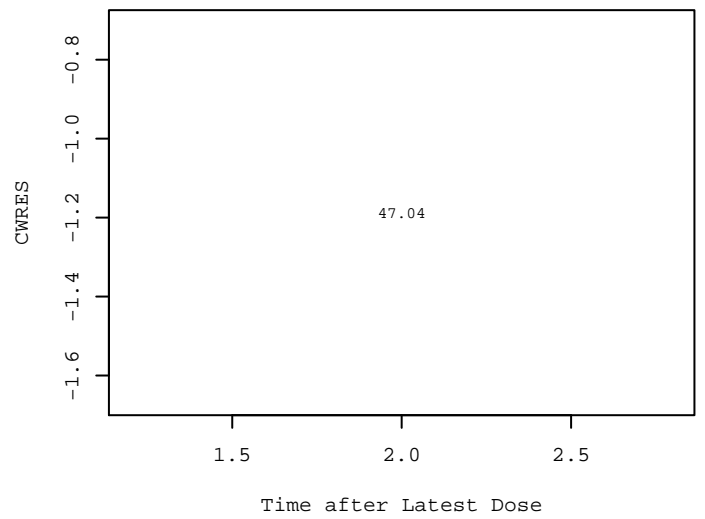
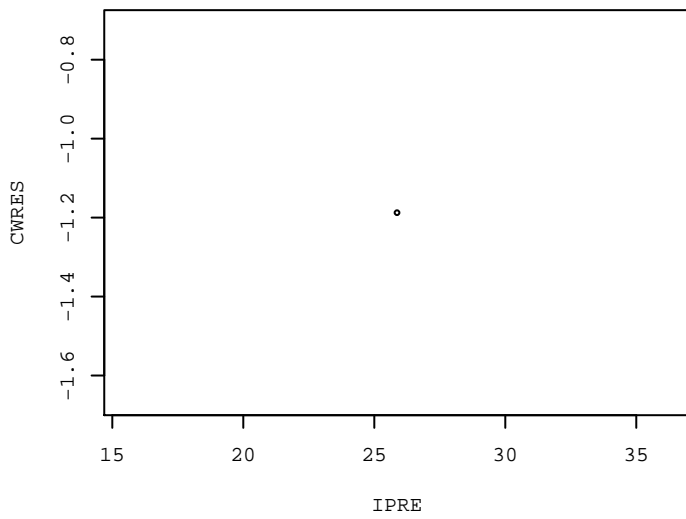
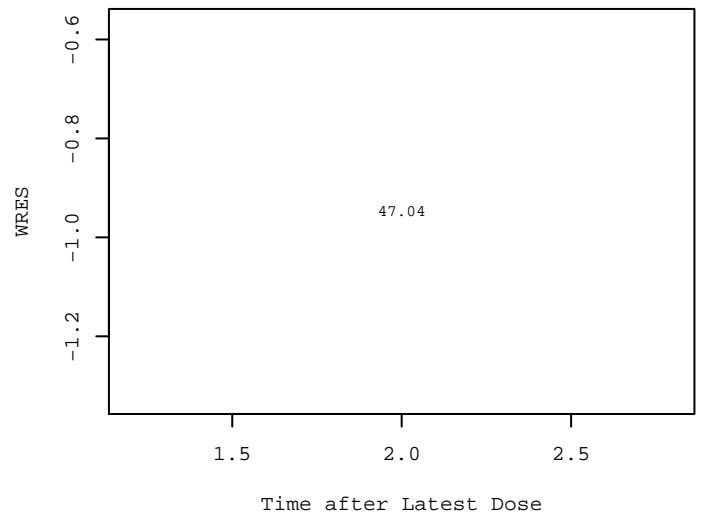
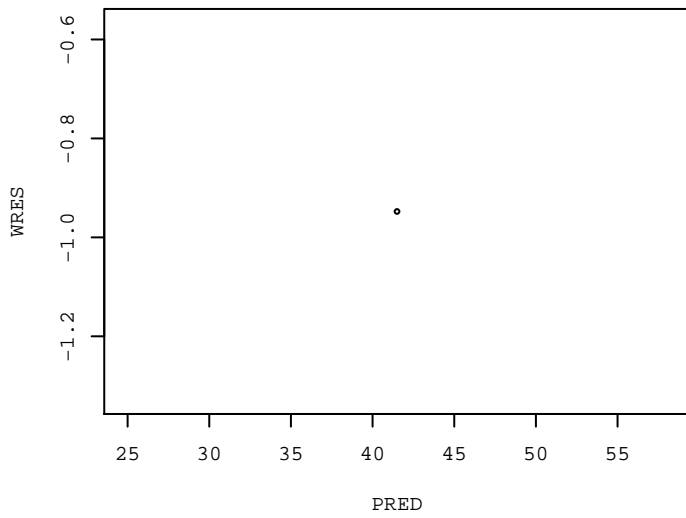


Individual Residual Curve, ID = 46  
IOFV = 4.58181 , OFV per DV = 4.5818 , Run Test(CWRES) p = 1



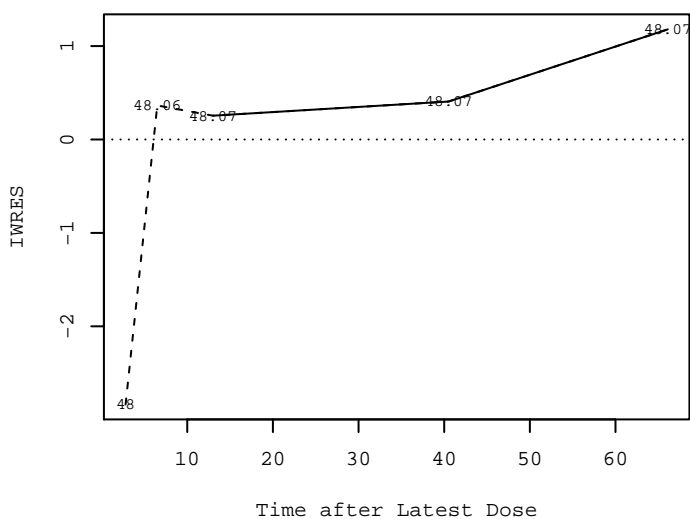
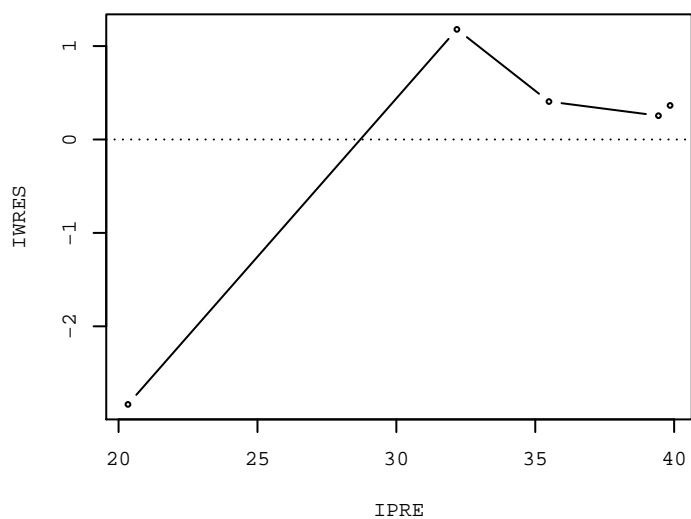
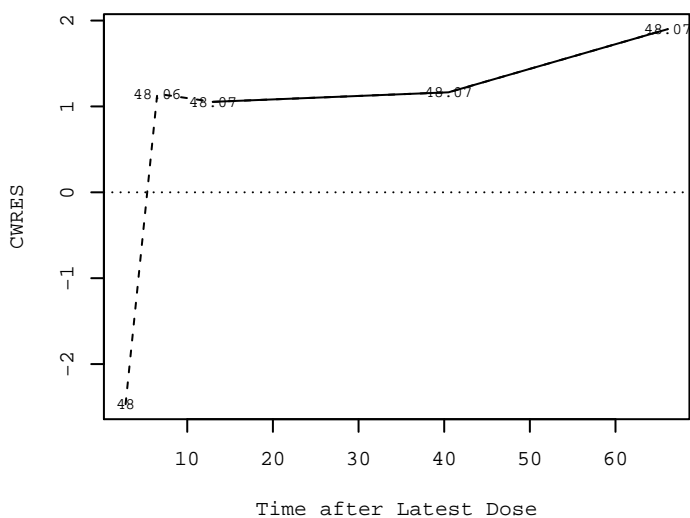
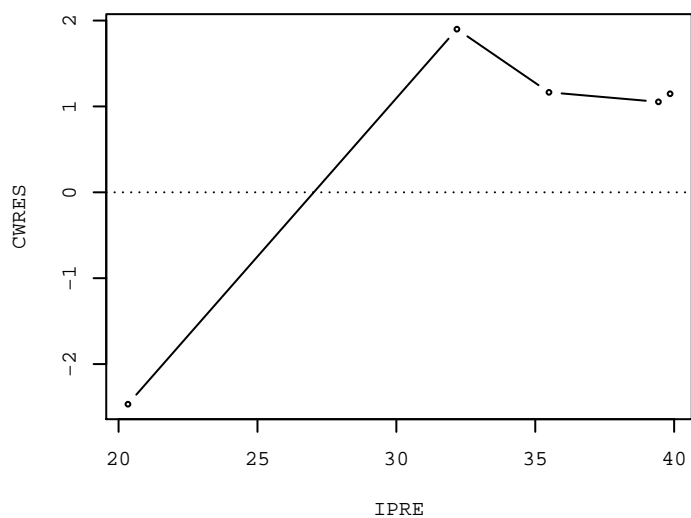
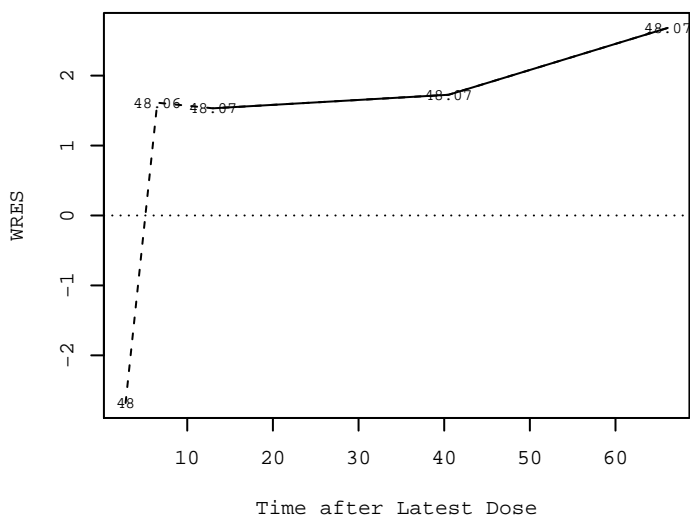
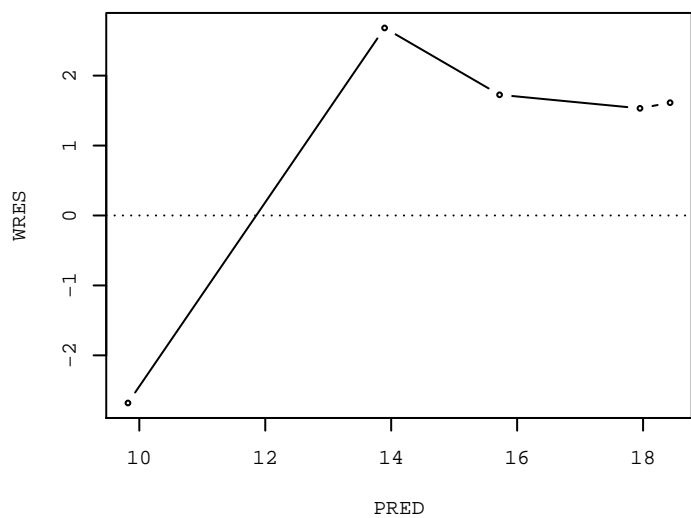
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 47  
IOFV = 6.20312 , OFV per DV = 6.2031 , Run Test(CWRES) p = 1



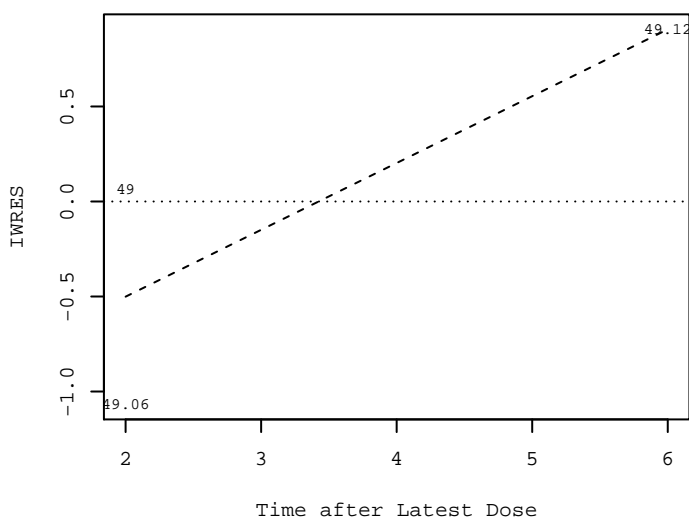
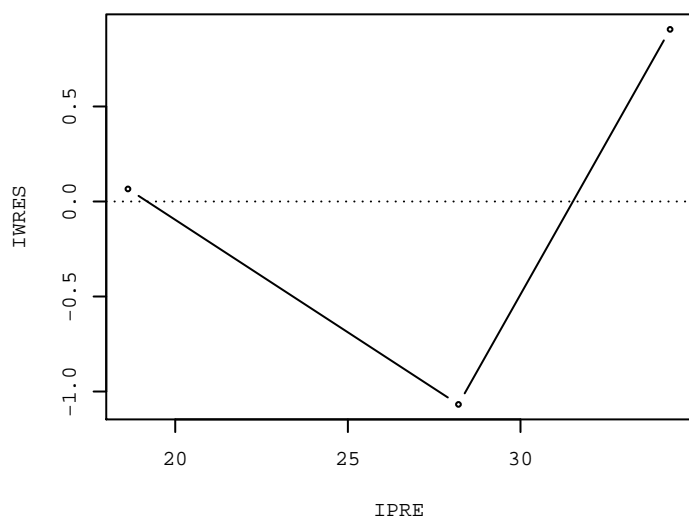
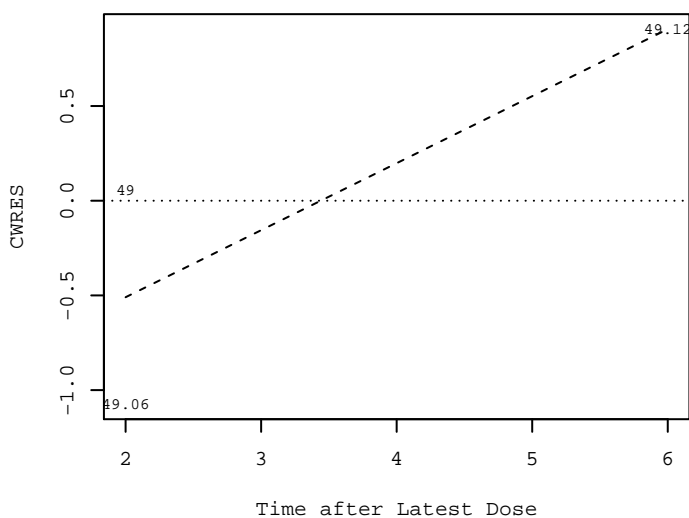
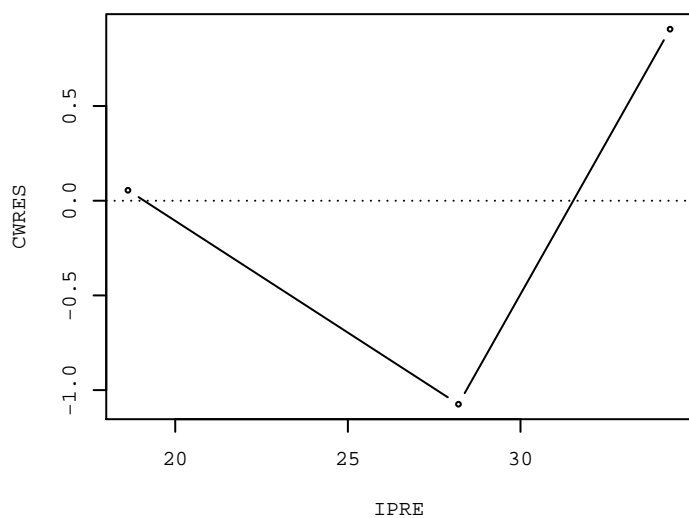
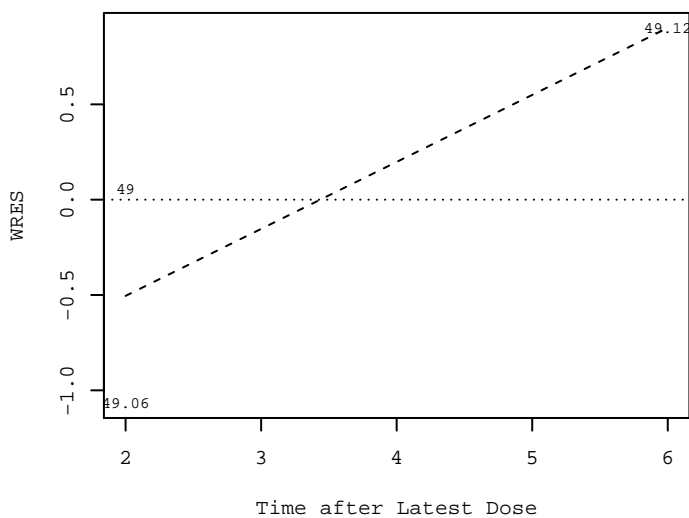
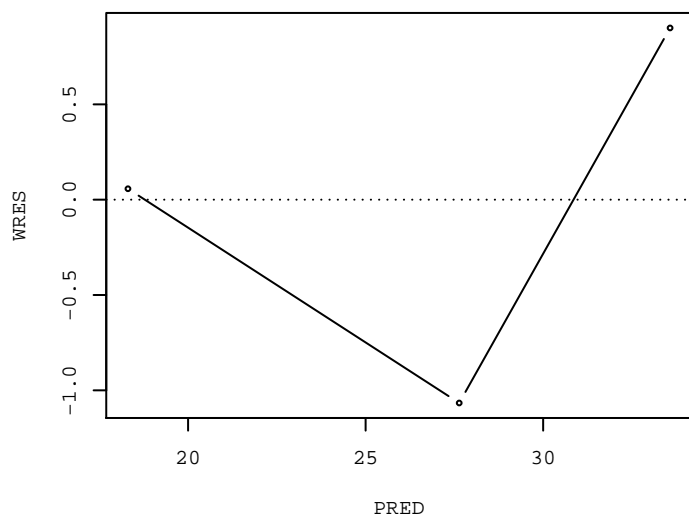
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 48  
 IOFV = 29.551 , OFV per DV = 5.9102 , Run Test(CWRES) p = 0.4



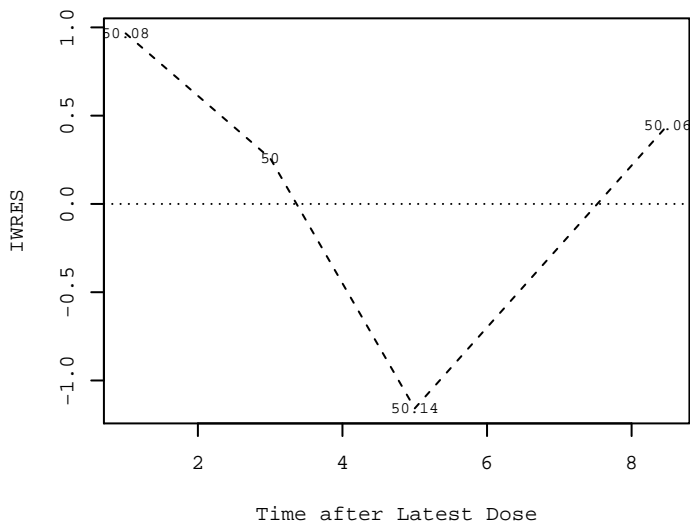
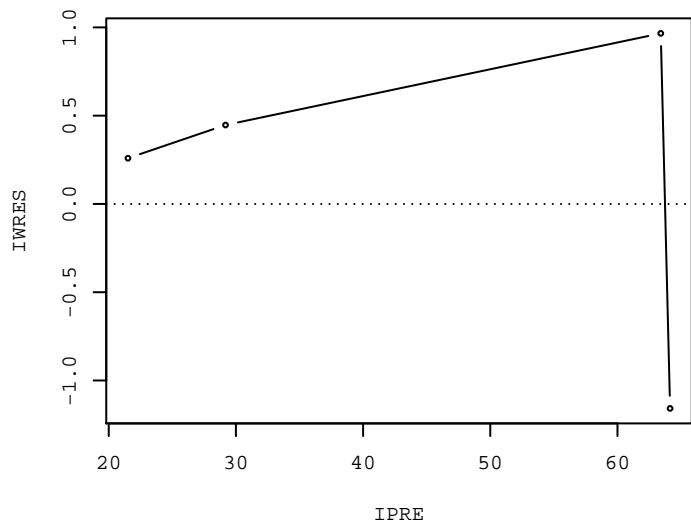
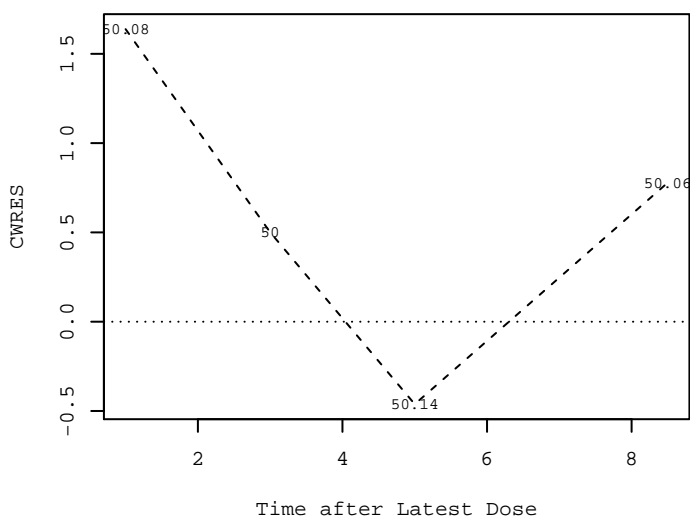
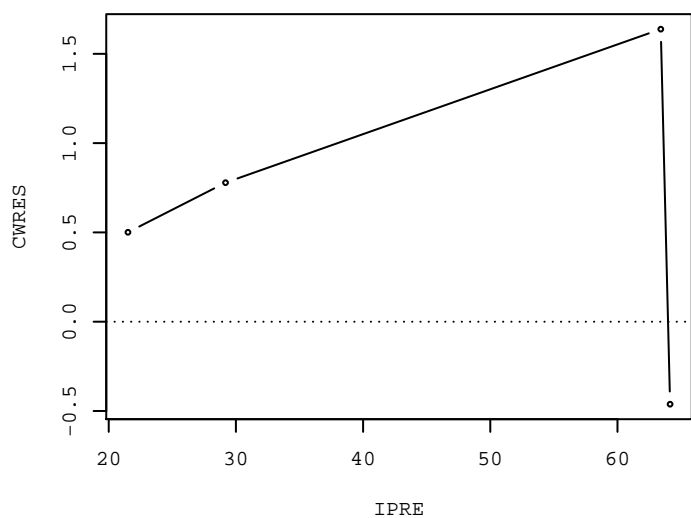
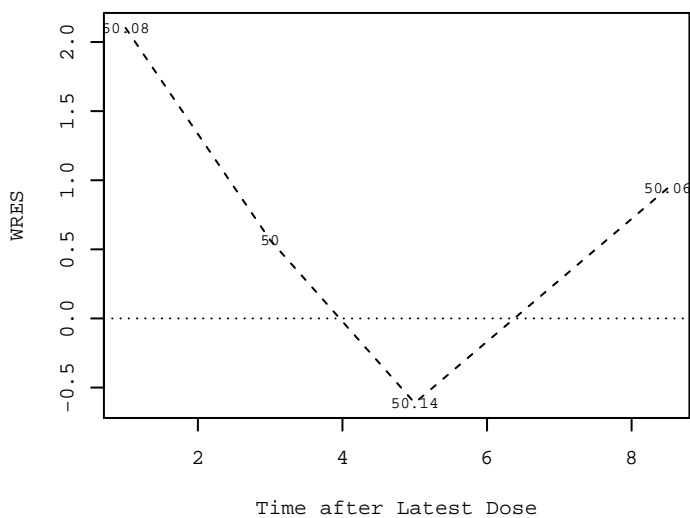
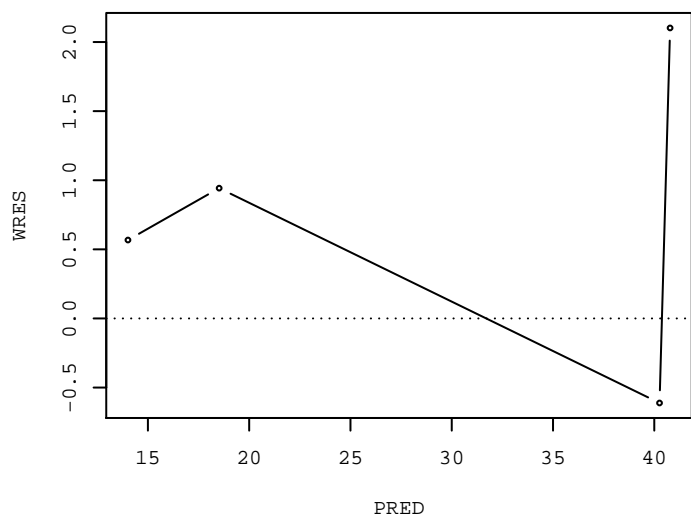
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 49  
IOFV = 12.2096 , OFV per DV = 4.0699 , Run Test(CWRES) p = 0.333



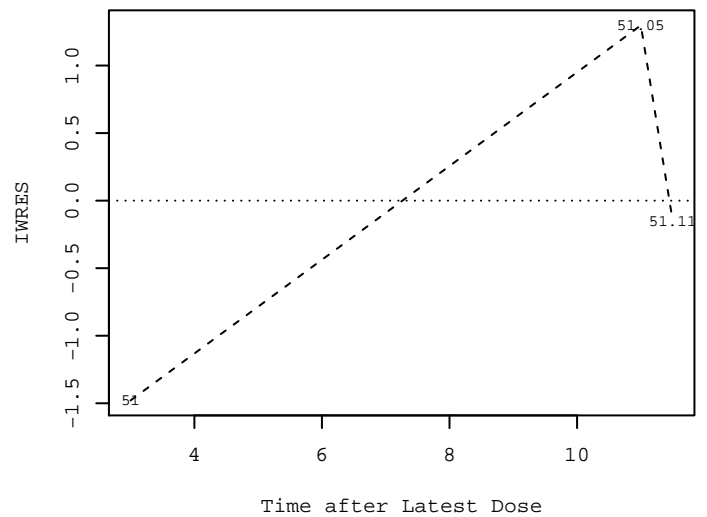
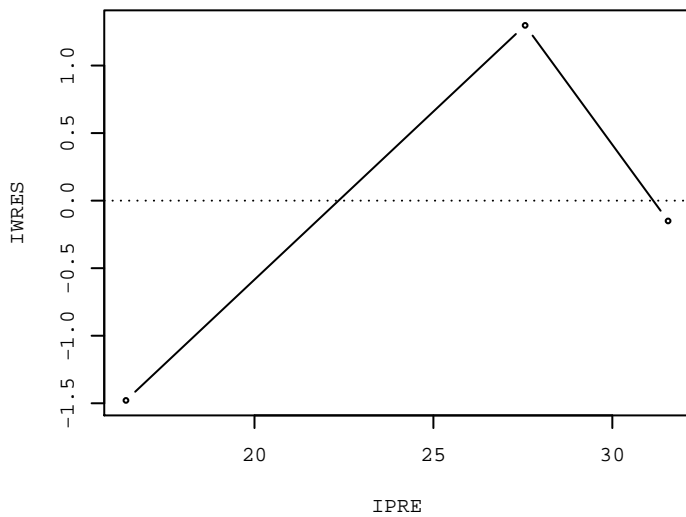
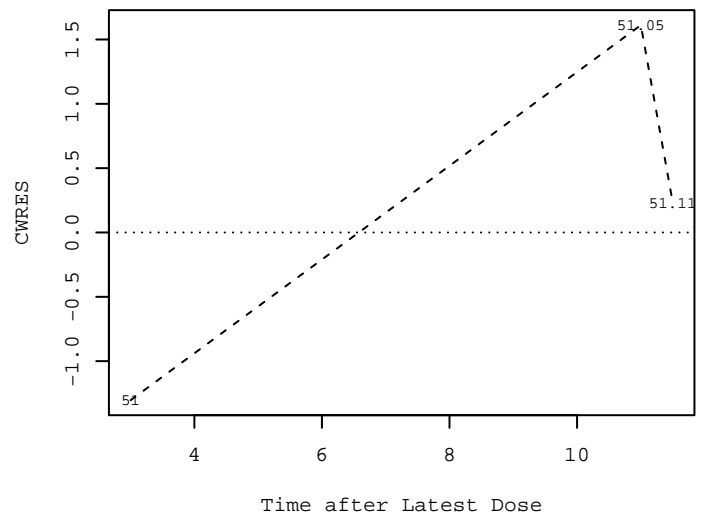
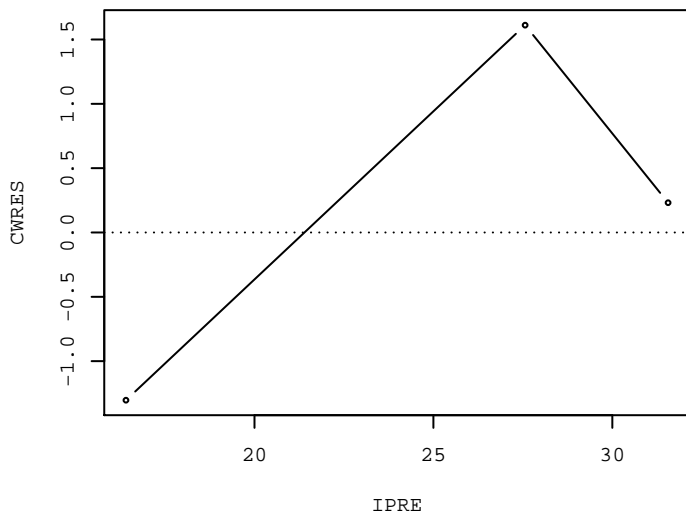
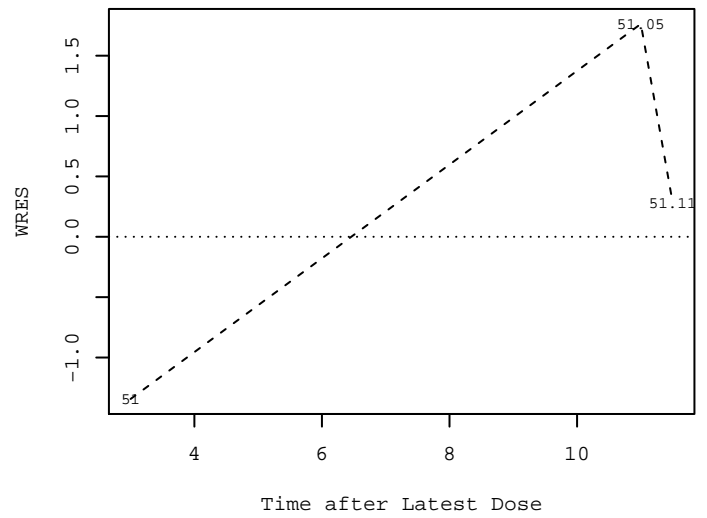
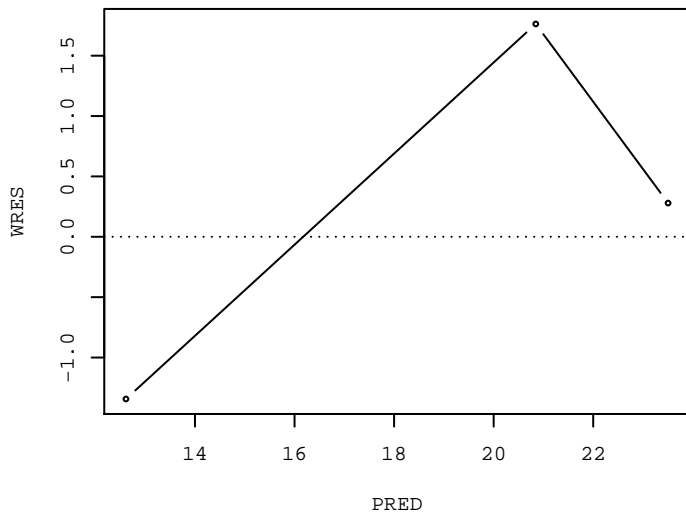
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 50  
 IOFV = 18.6268 , OFV per DV = 4.6567 , Run Test(CWRES) p = 0.5



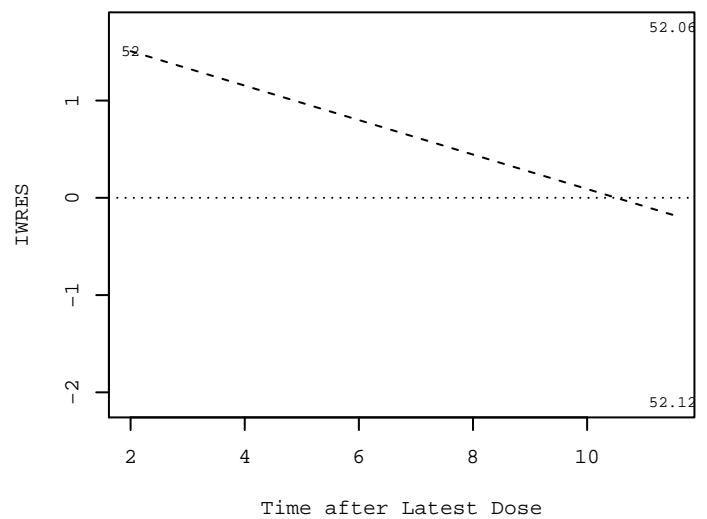
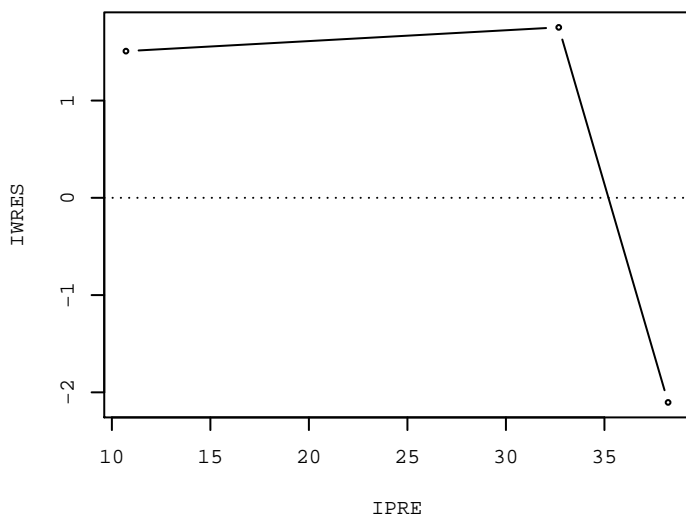
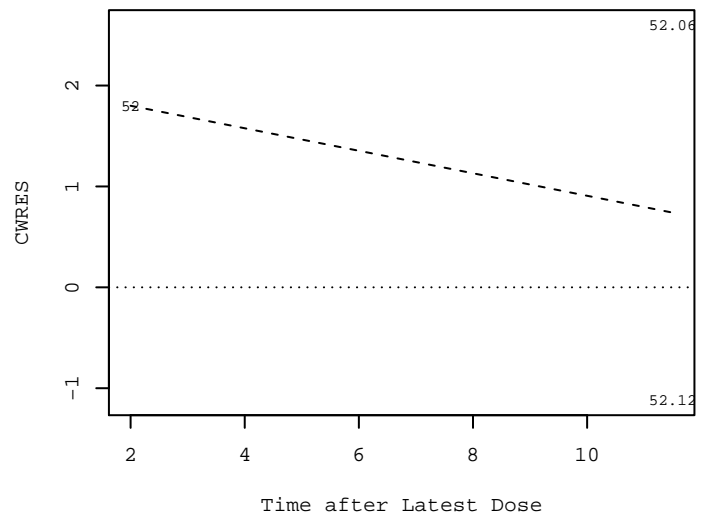
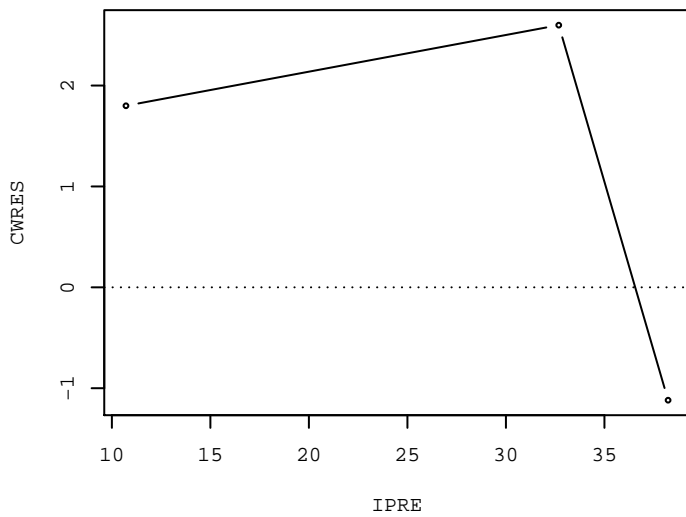
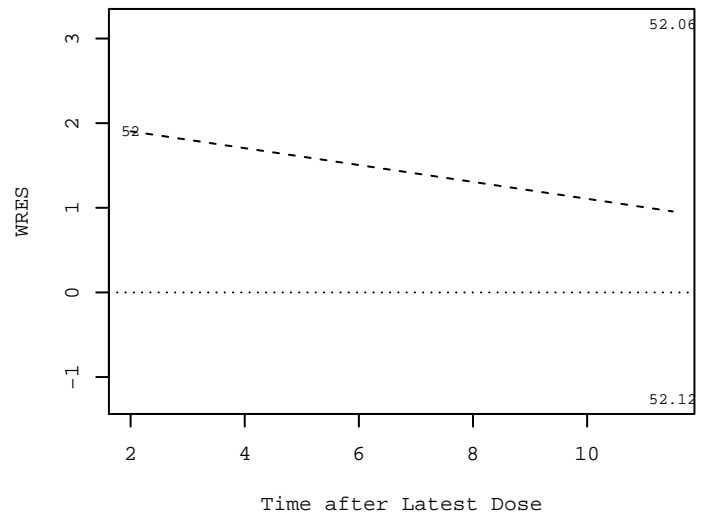
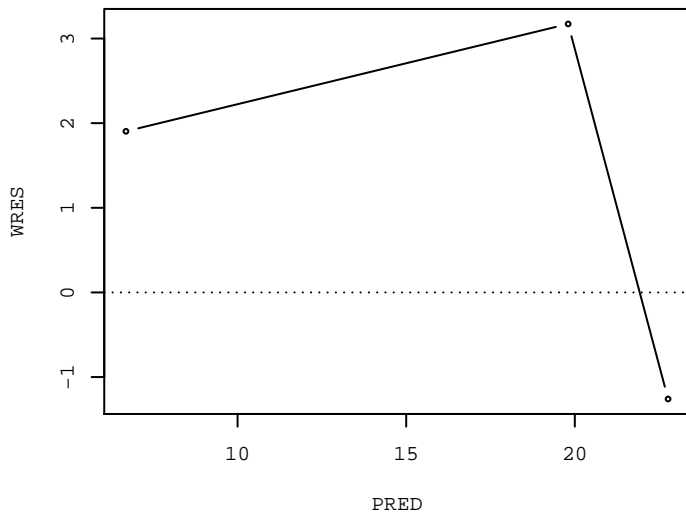
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 51  
IOFV = 14.3393 , OFV per DV = 4.7798 , Run Test(CWRES) p = 1



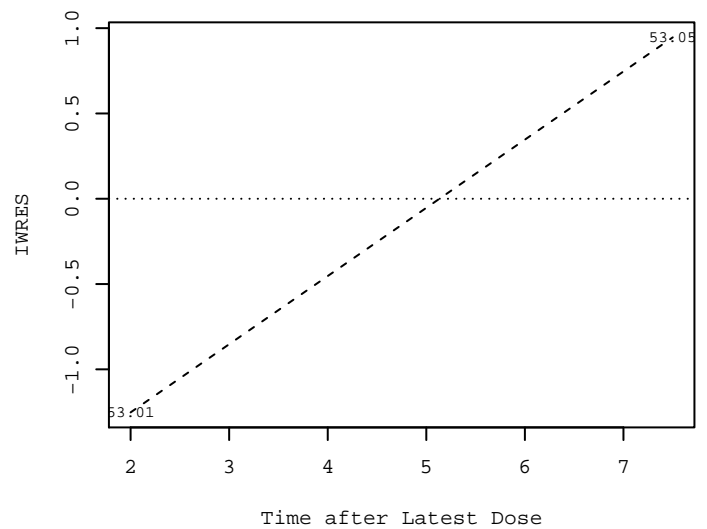
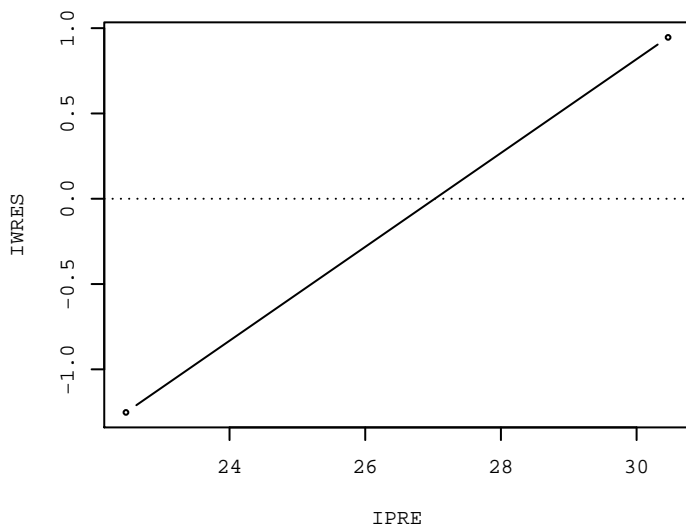
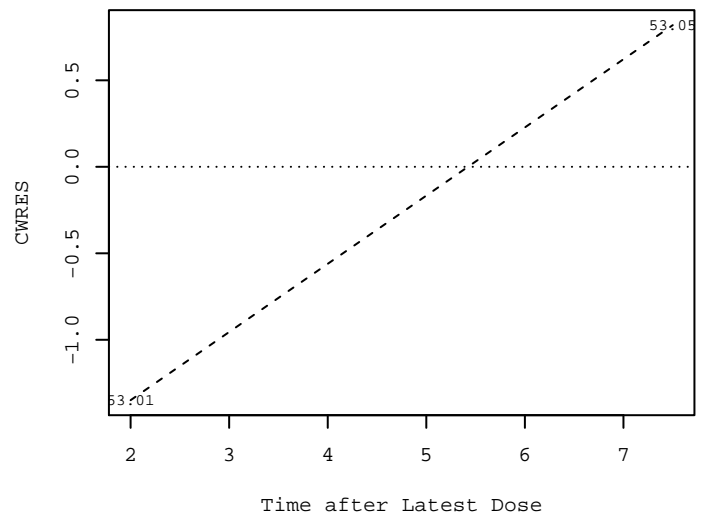
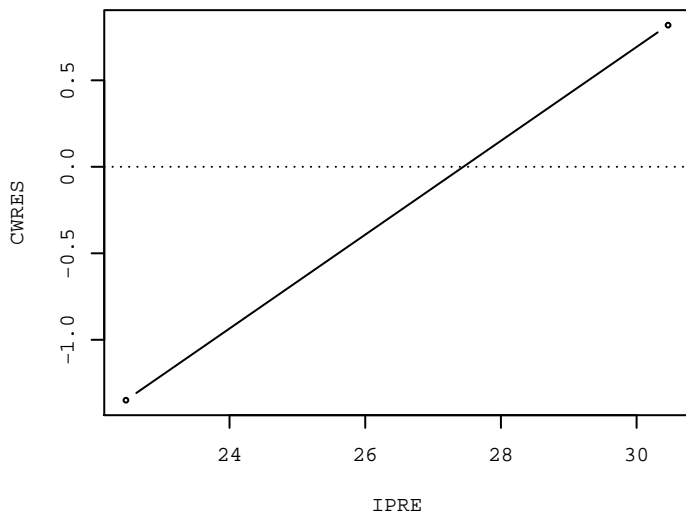
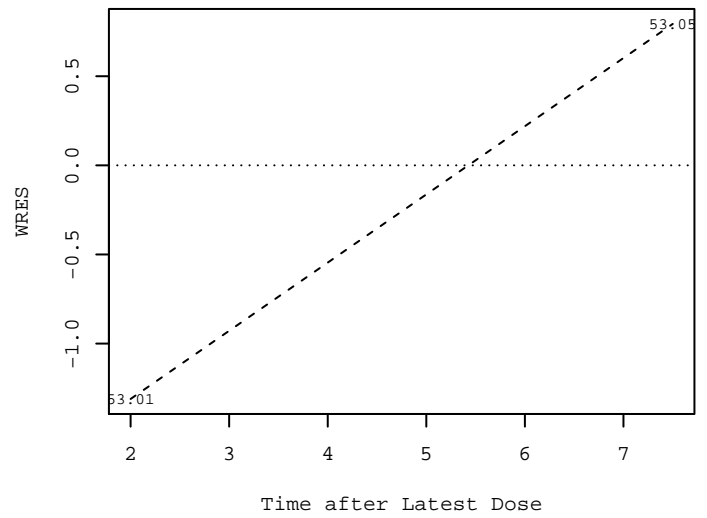
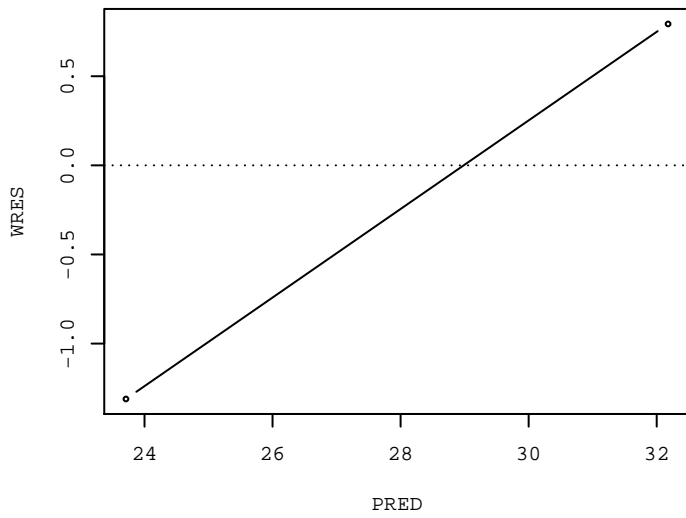
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 52  
IOFV = 21.5992 , OFV per DV = 7.1997 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

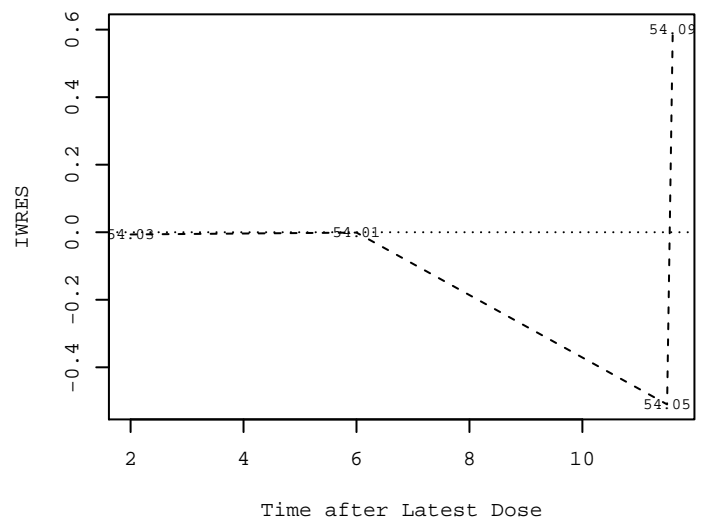
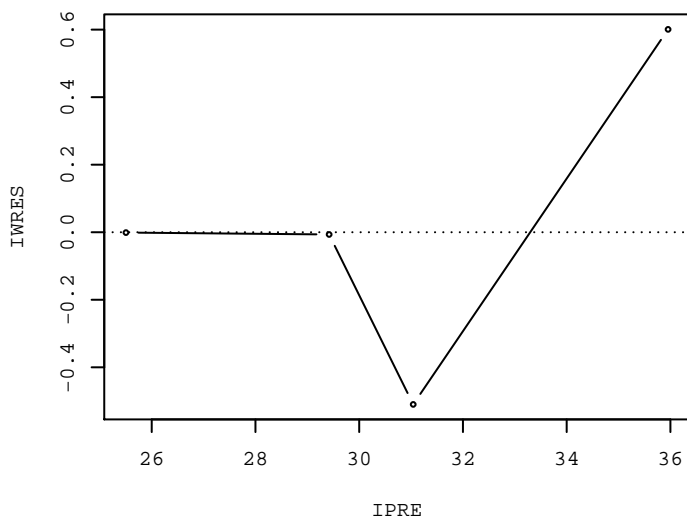
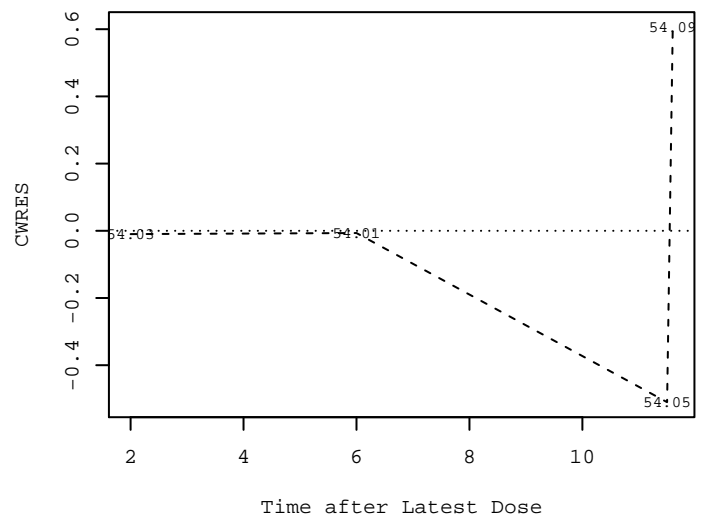
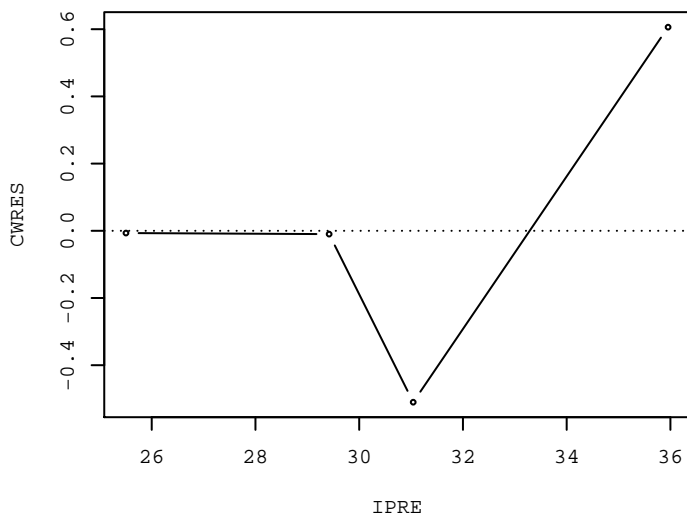
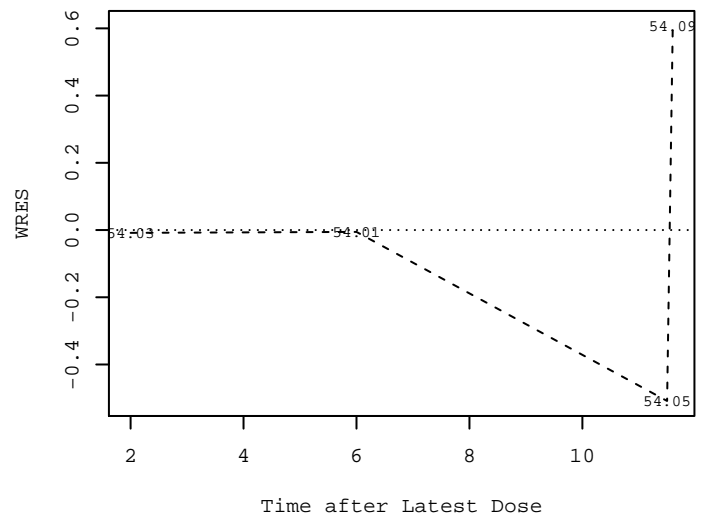
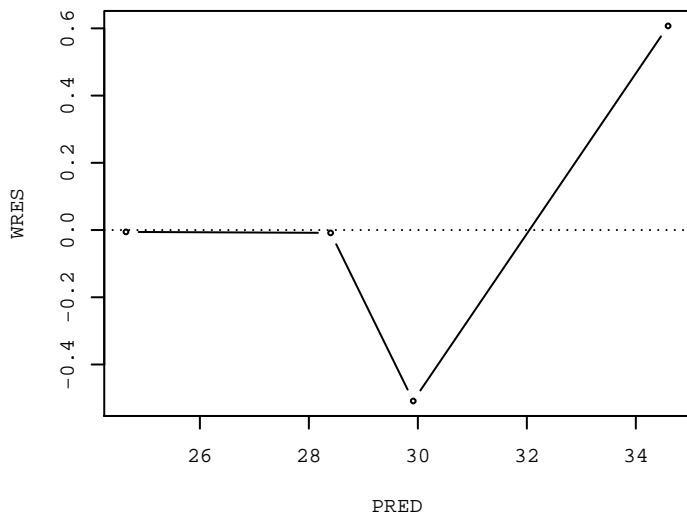
Individual Residual Curve, ID = 53  
IOFV = 10.0556 , OFV per DV = 5.0278 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

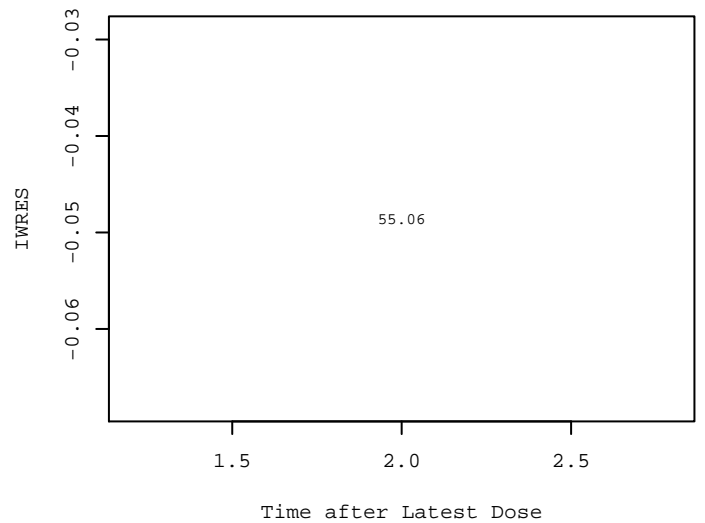
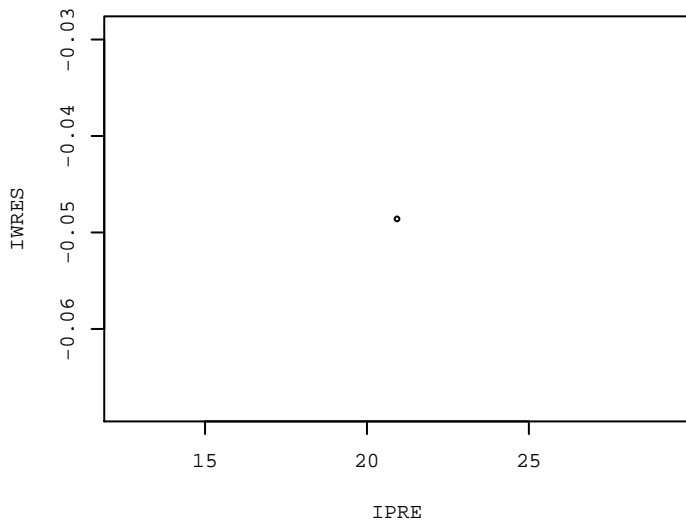
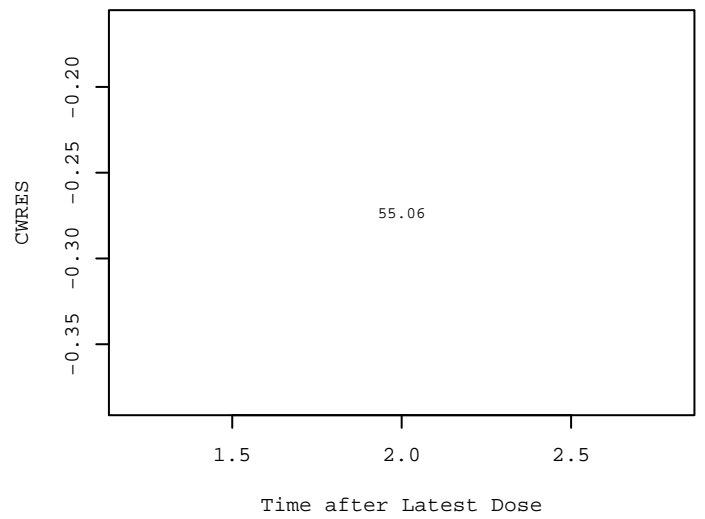
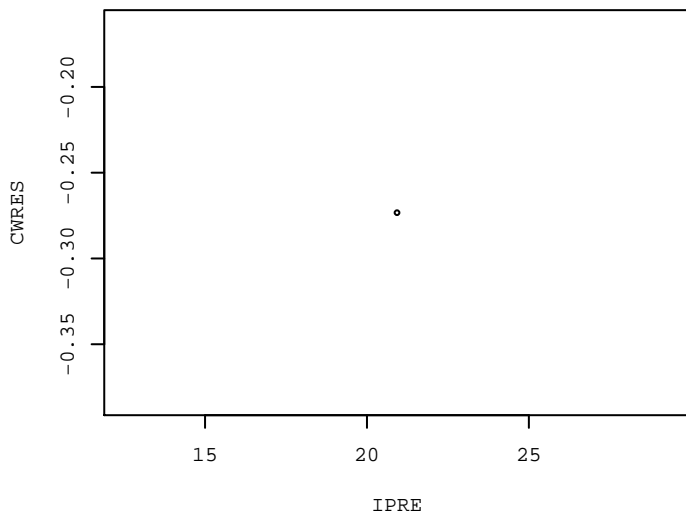
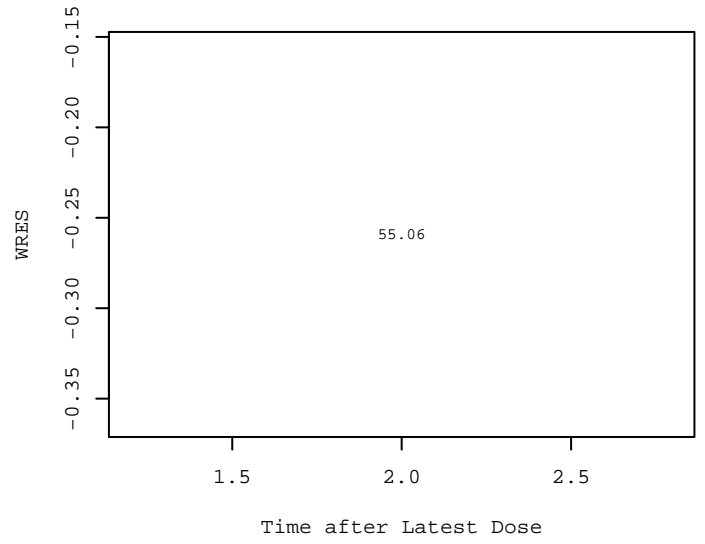
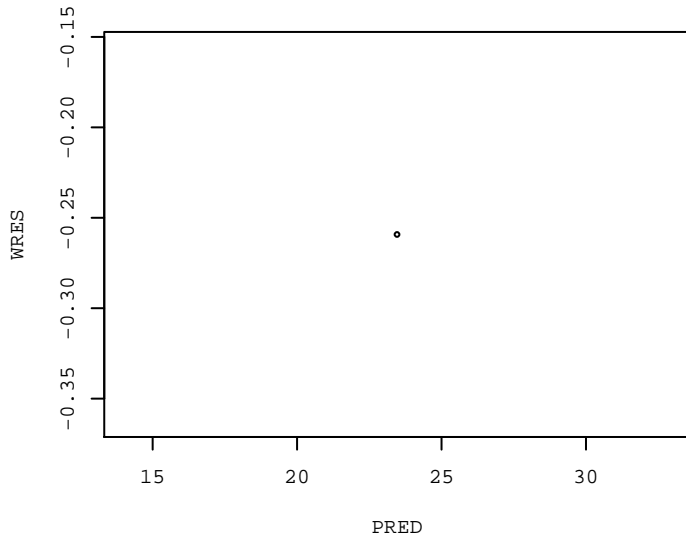


Individual Residual Curve, ID = 54  
 IOFV = 13.7268 , OFV per DV = 3.4317 , Run Test(CWRES) p = 0.5



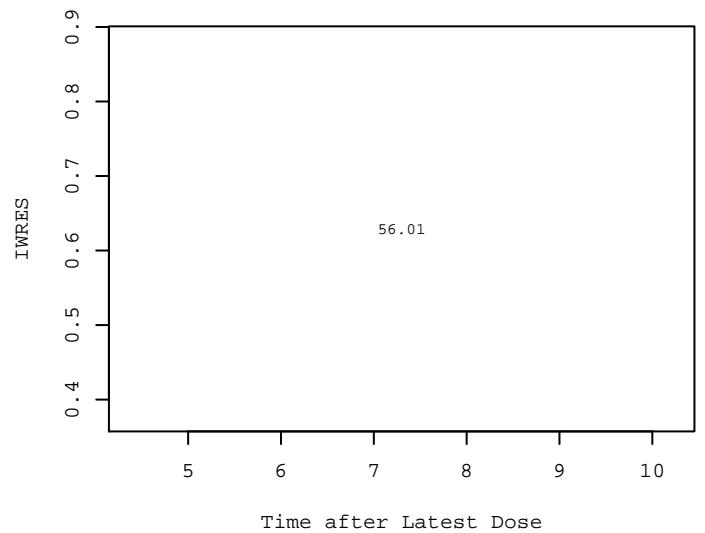
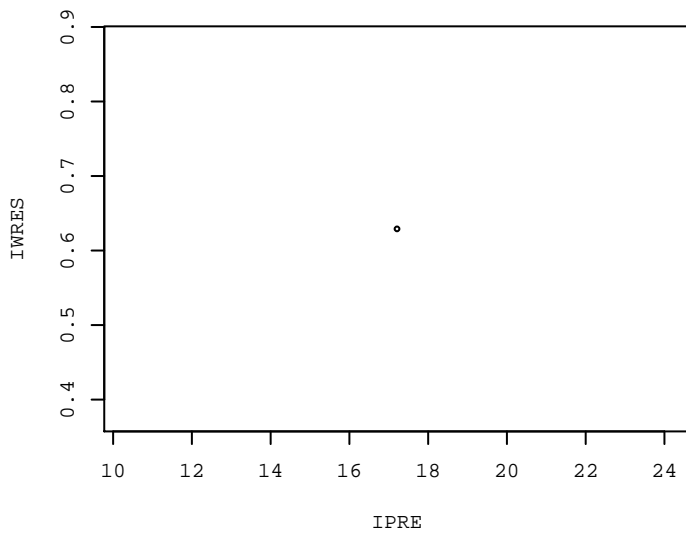
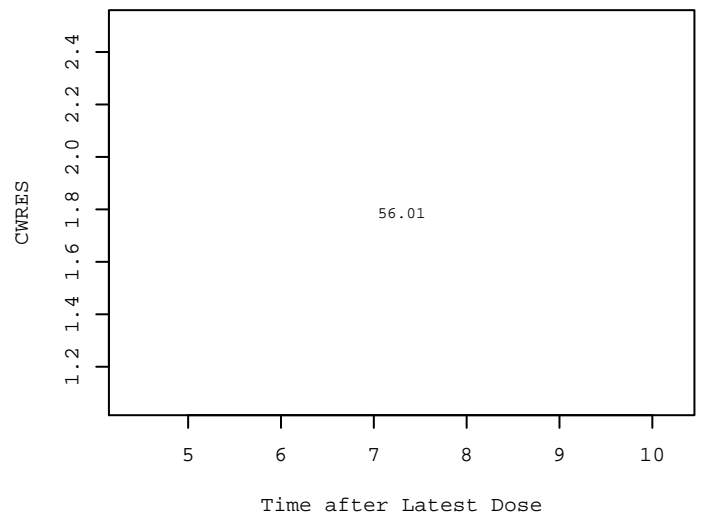
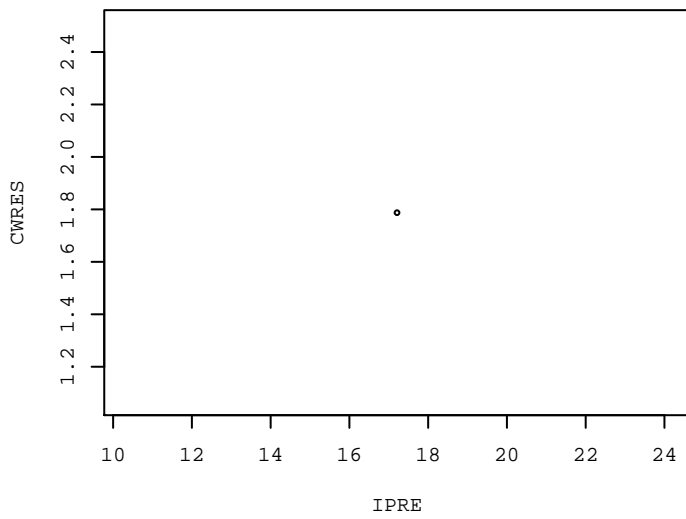
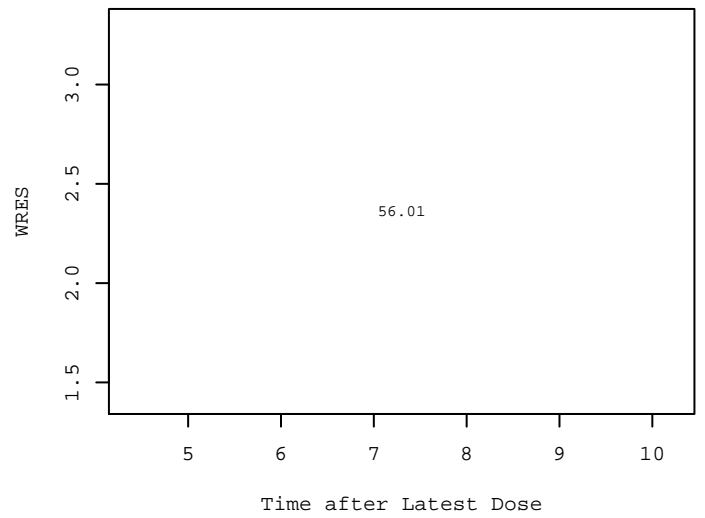
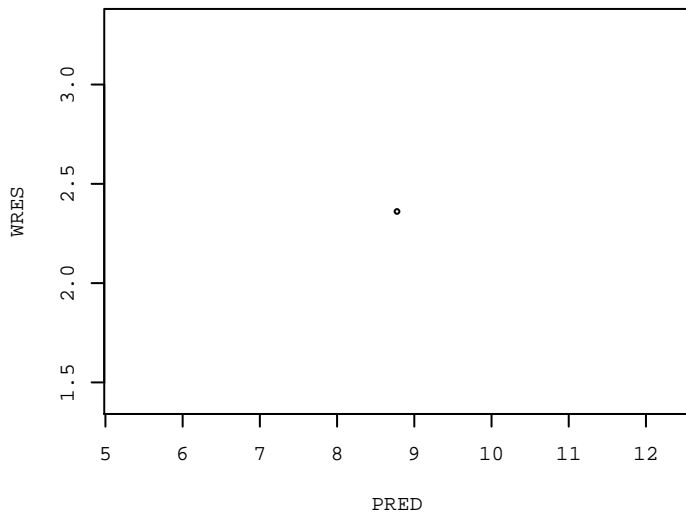
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 55  
IOFV = 4.52009 , OFV per DV = 4.5201 , Run Test(CWRES) p = 1



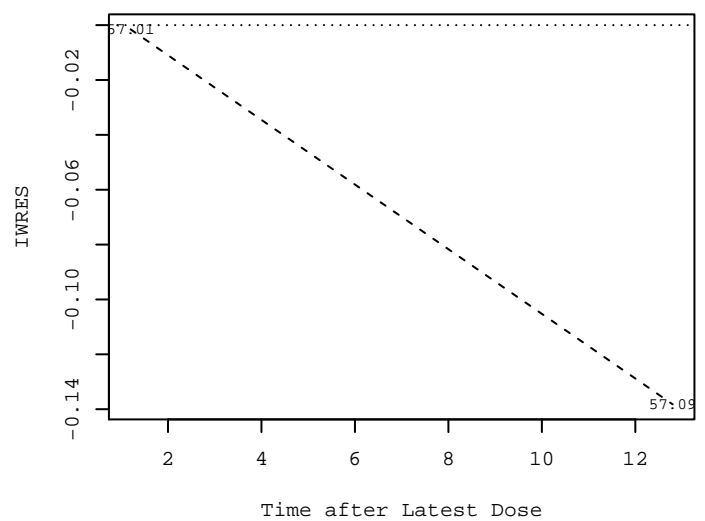
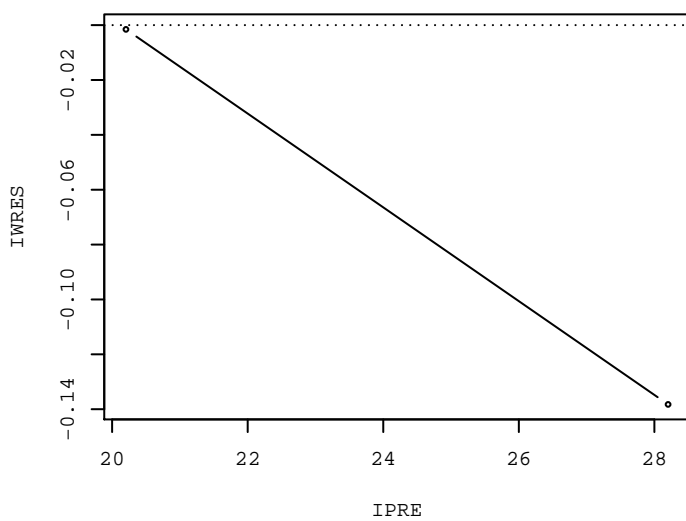
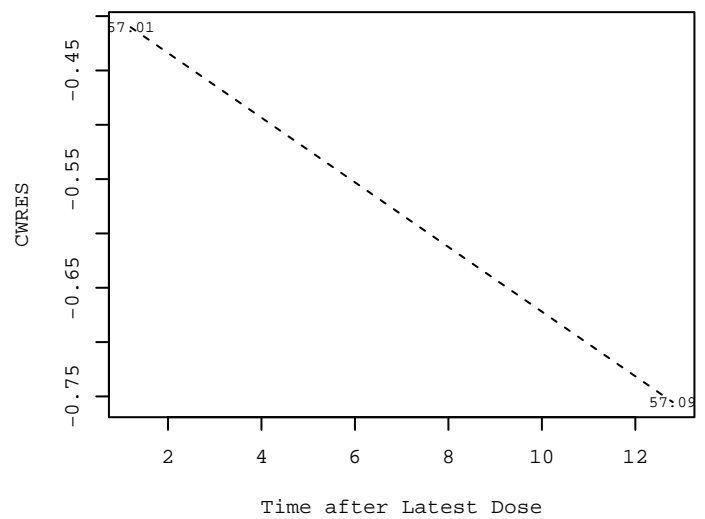
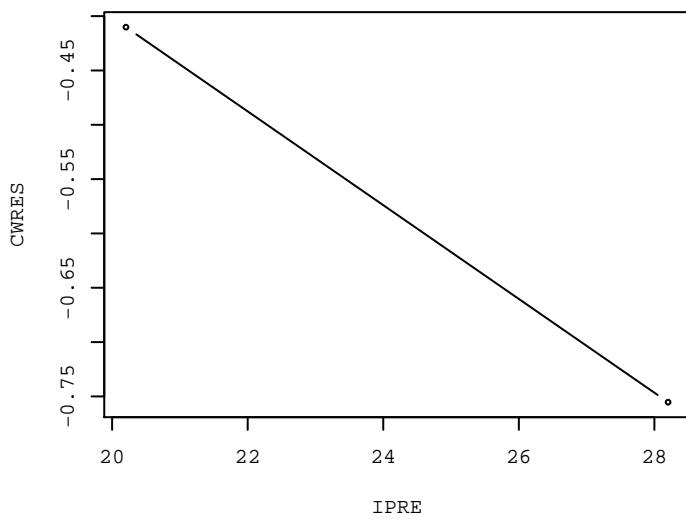
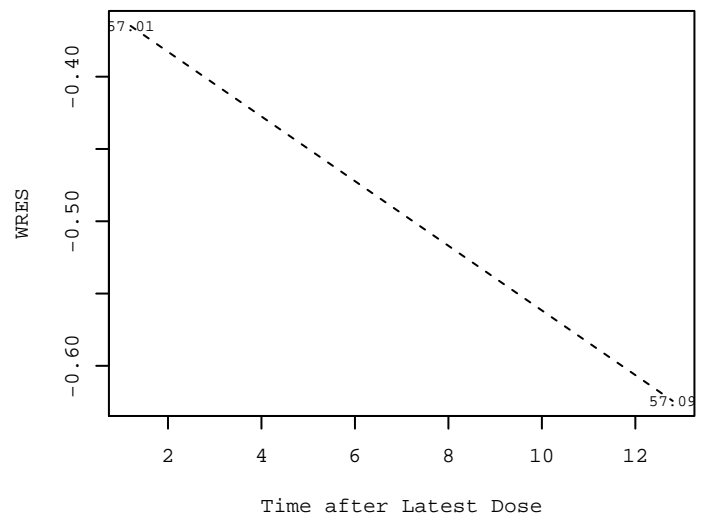
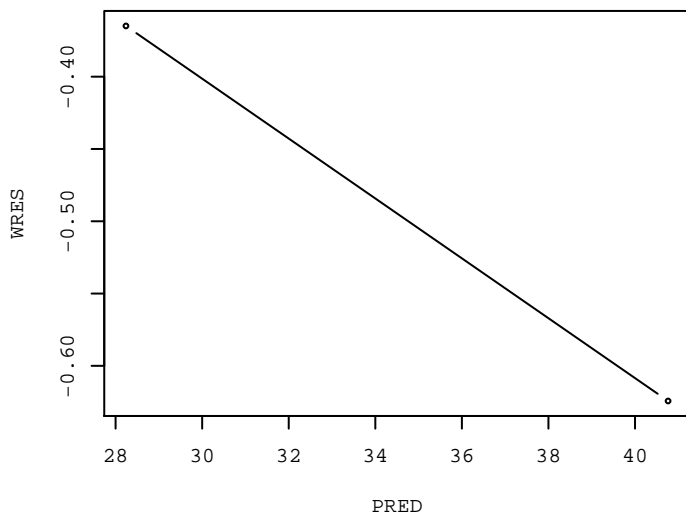
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 56  
IOFV = 7.18925 , OFV per DV = 7.1893 , Run Test(CWRES) p = 1



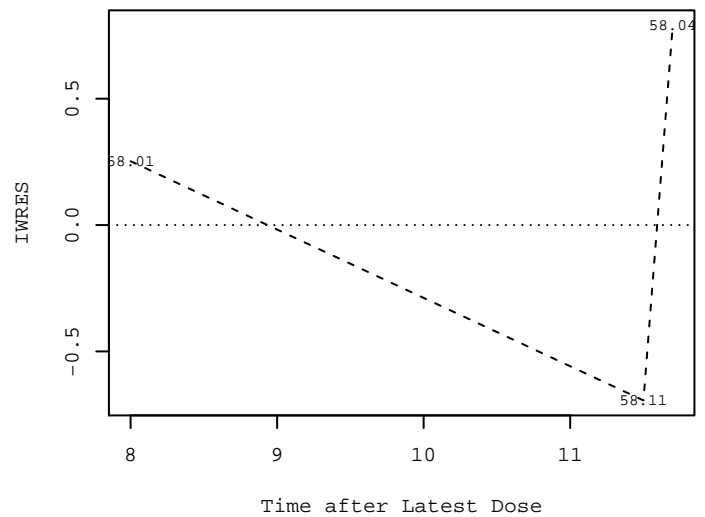
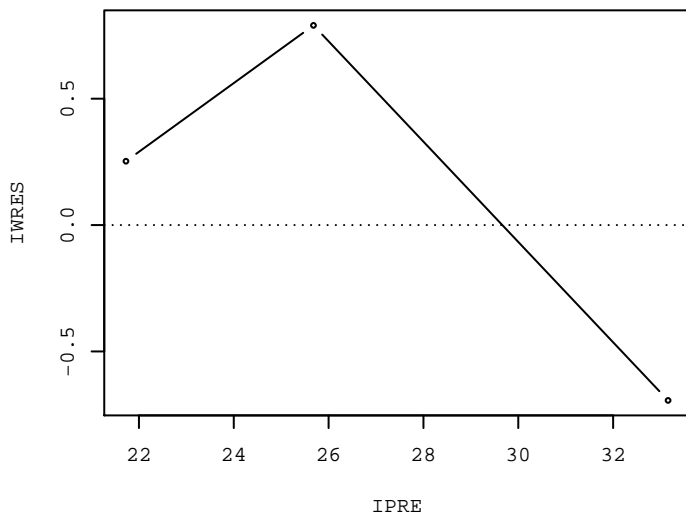
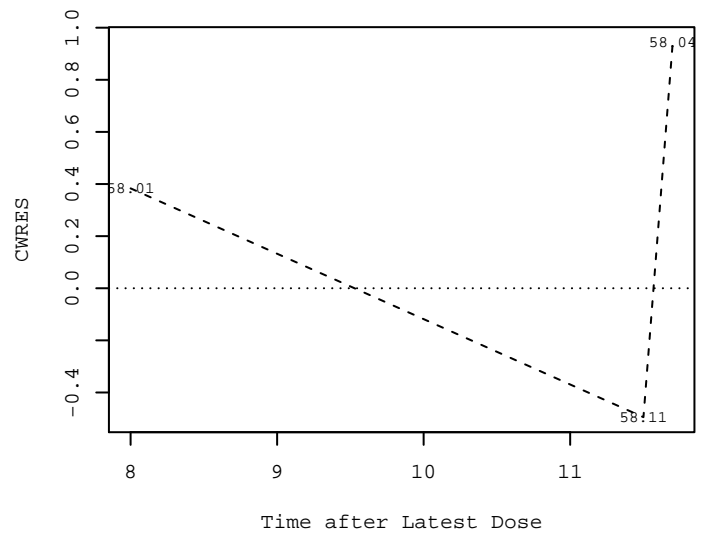
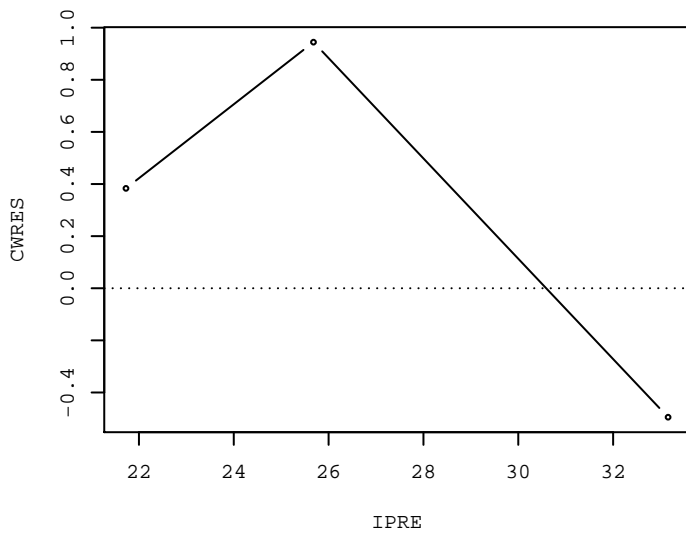
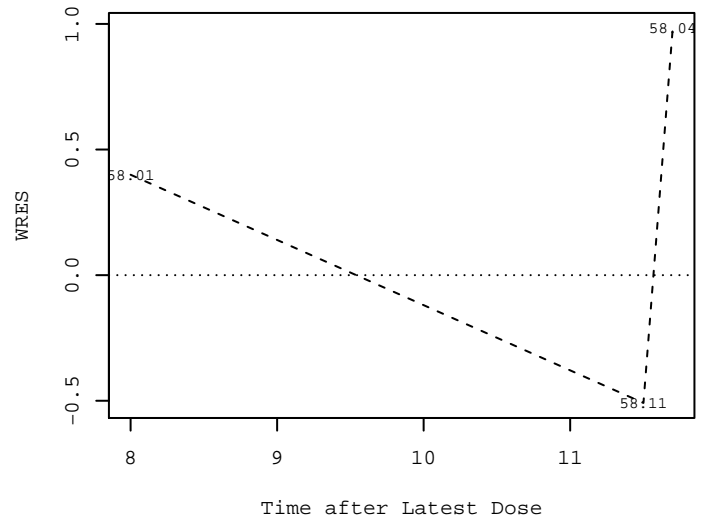
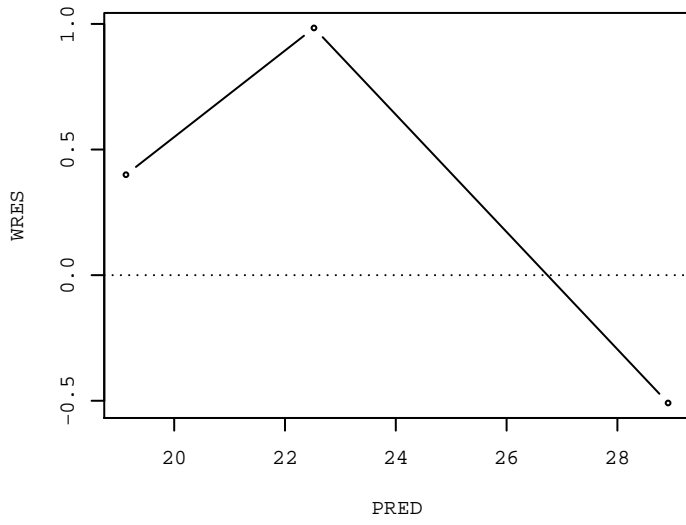
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 57  
IOFV = 8.15911 , OFV per DV = 4.0796 , Run Test(CWRES) p = 0.5



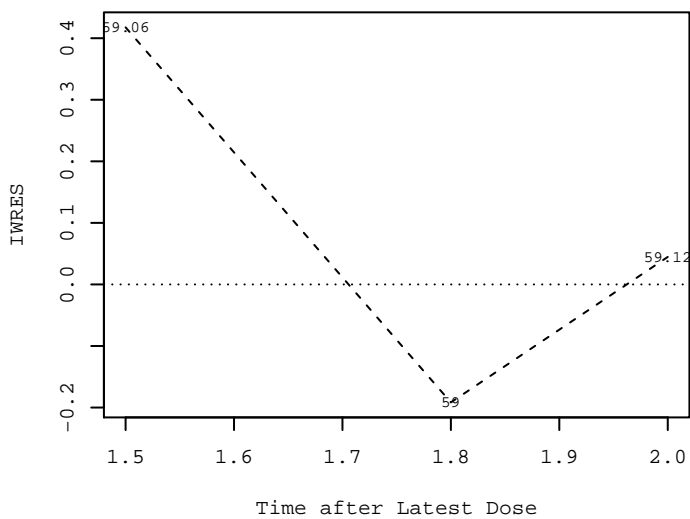
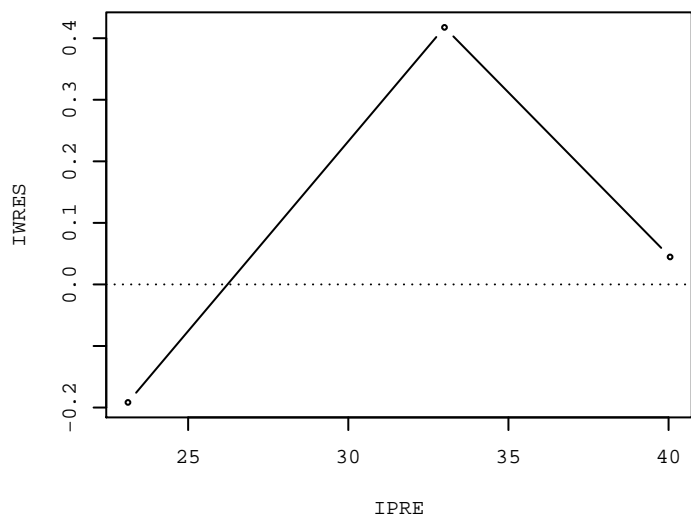
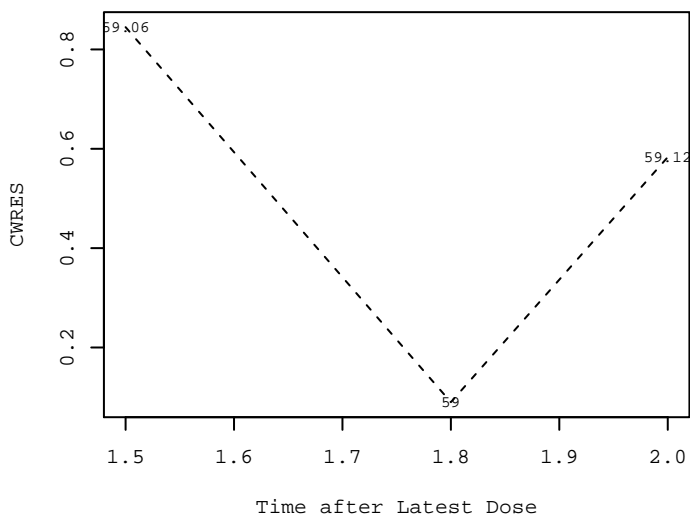
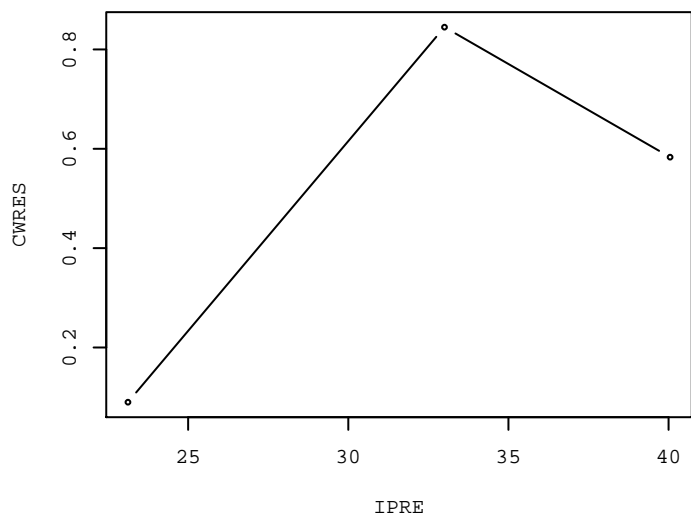
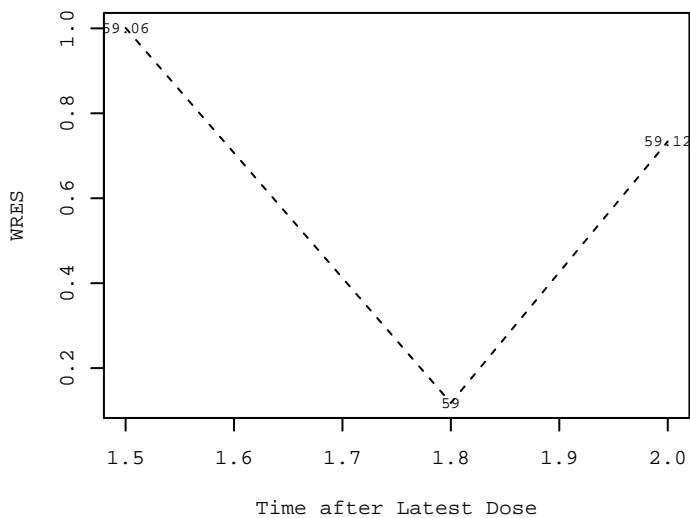
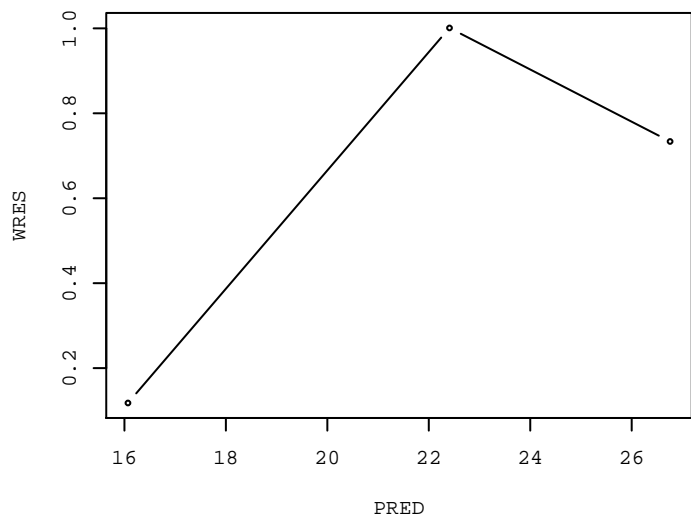
\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 58  
IOFV = 11.4725 , OFV per DV = 3.8242 , Run Test(CWRES) p = 1



\*Fractional number means dosing occasion.

Individual Residual Curve, ID = 59  
IOFV = 11.8823 , OFV per DV = 3.9608 , Run Test(CWRES) p = 0.25



\*Fractional number means dosing occasion.

Subjects with Bad Run Test Result on CWRES

None