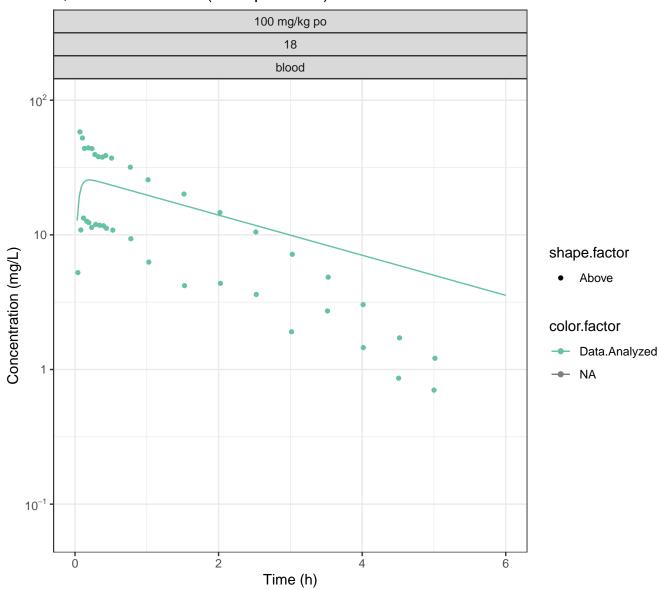
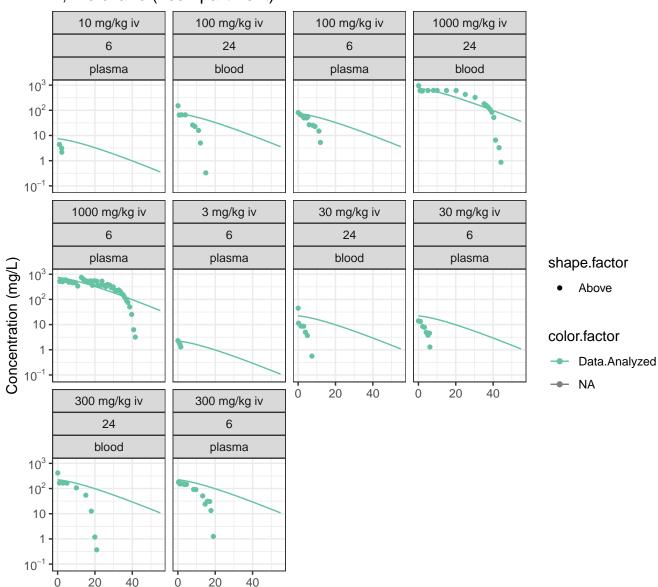
1,2-dichloroethane (2compartment)

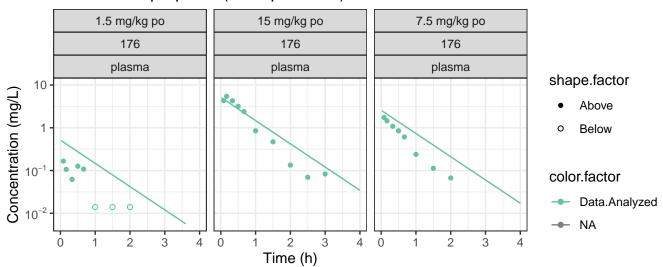


1,4-dioxane (2compartment)

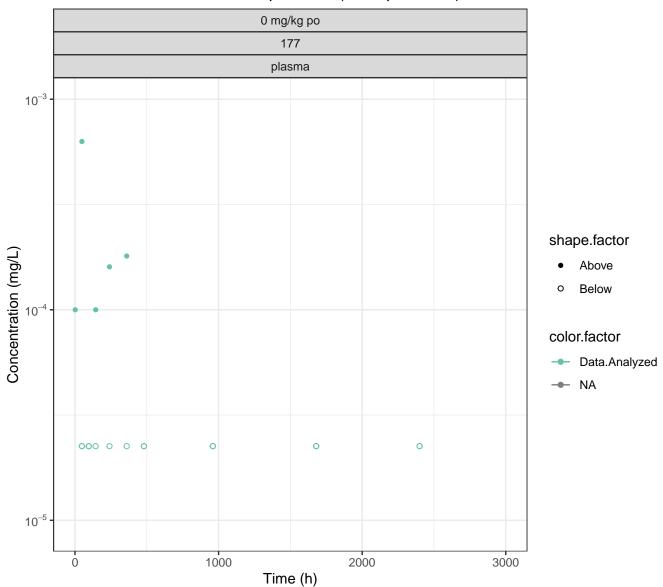


Time (h)

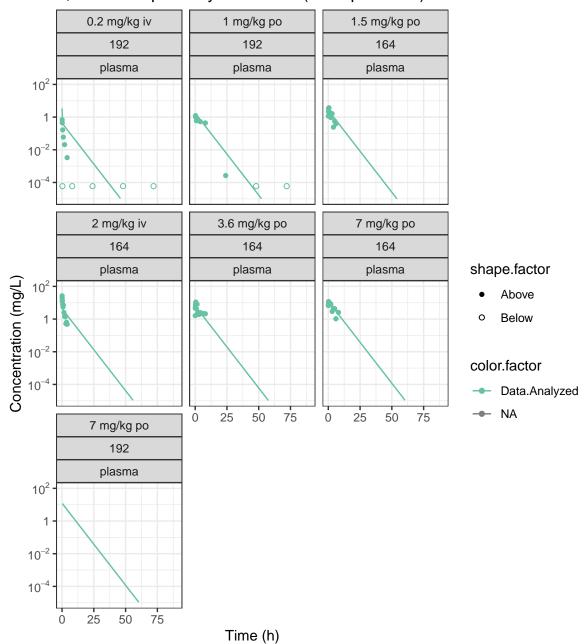
1-chloro-2-propanol (2compartment)



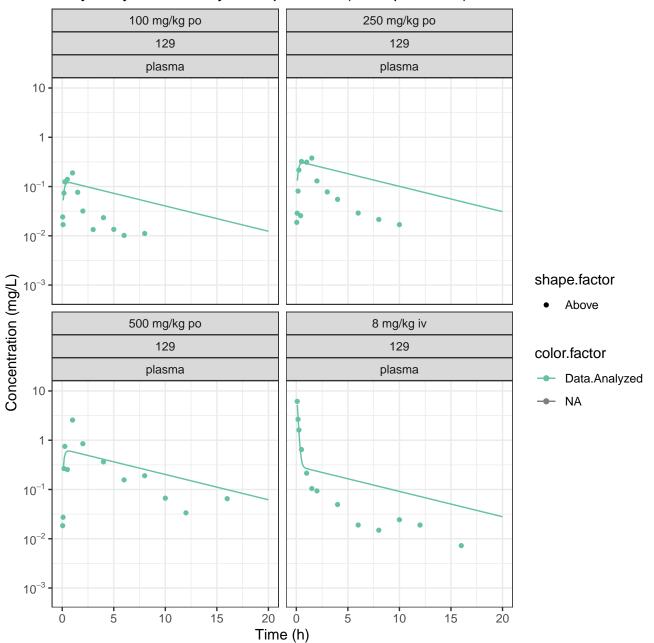
2,3,7,8-tetrachlorodibenzo-p-dioxin (2compartment)



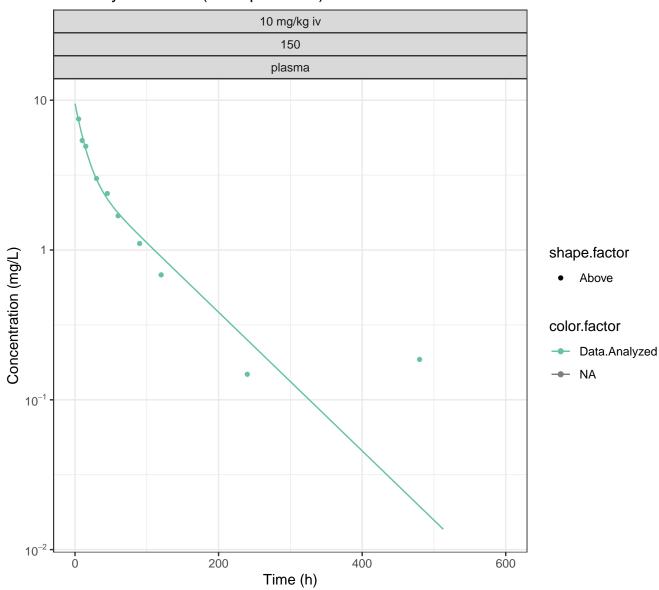
2,4-dichlorophenoxyacetic acid (2compartment)



2-hydroxy-4-methoxybenzophenone (2compartment)



2-methylimidazole (2compartment)



2-methyltetrahydrofuran (2compartment) 10 mg/kg iv 10 mg/kg po 100 mg/kg po 175 175 175 plasma plasma plasma 2.5 mg/kg iv 30 mg/kg po 40 mg/kg iv 175 175 175 plasma plasma plasma shape.factor Above color.factor 10⁻² -Data.Analyzed NA 5 5 15 0 10 10 15 0 400 mg/kg po 175 plasma

 10^2

10⁻²

10²

10² ·

1

10⁻²

5

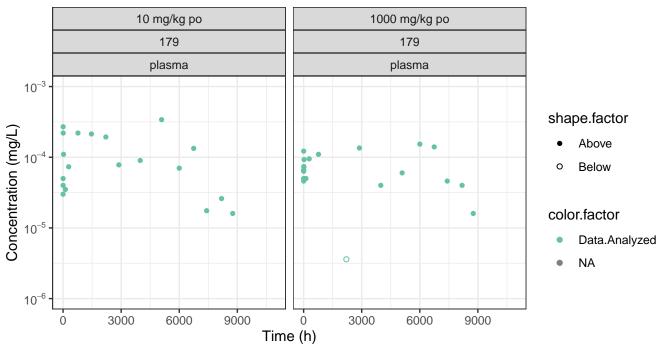
10

15

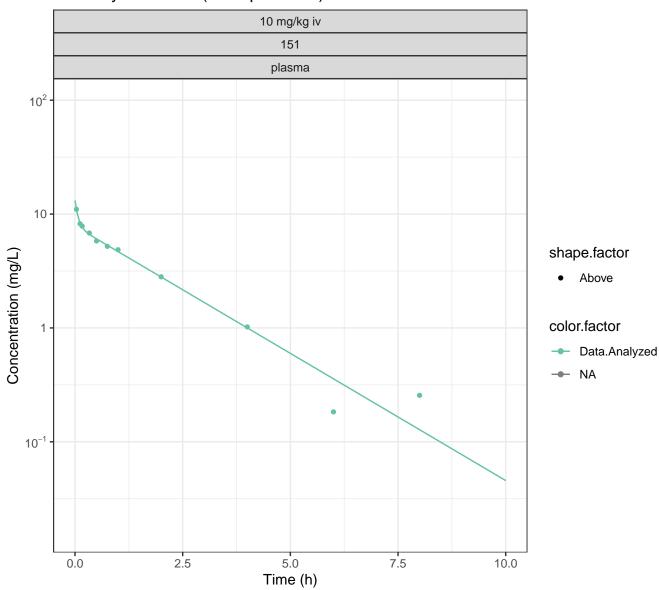
Time (h)

Concentration (mg/L)

3,3',4,4',5-pentachlorobiphenyl (2compartment): Optimizer Failed, No Curve Fit

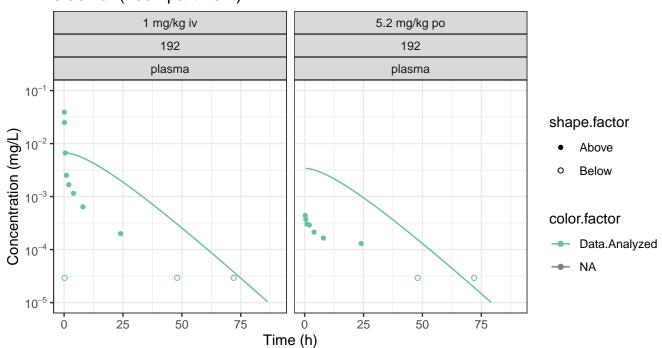


4-methylimidazole (2compartment)

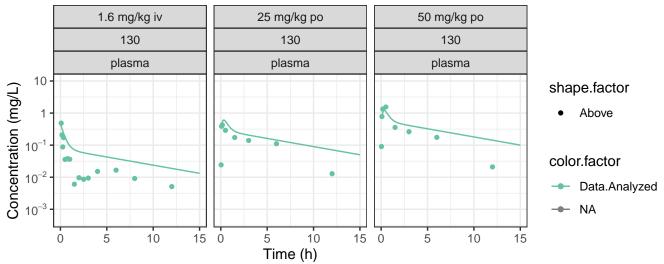


acrylonitrile (2compartment) 3.4 mg/kg iv 47 mg/kg iv 43 43 blood blood 10³ -10 10^{-1} Concentration (mg/L) shape.factor Above 55 mg/kg iv 84 mg/kg iv 43 43 color.factor blood blood Data.Analyzed 10³ NA 10 10^{-1} 0.0 0.5 1.0 1.5 2.0 0.0 0.5 1.0 1.5 2.0 Time (h)

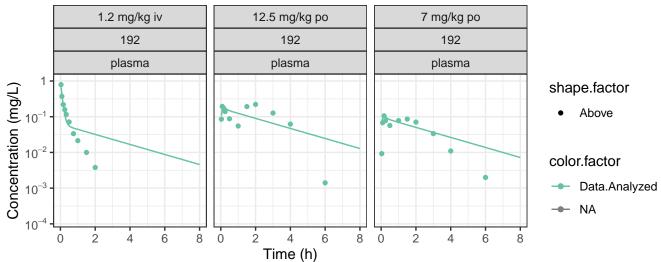
alachlor (2compartment)



alpha-thujone (2compartment)



alprazolam (2compartment)



anthraquinone (2compartment) 100 mg/kg po 2 mg/kg iv 166 166 plasma plasma 10-1 • 10^{-1} 10⁻² shape.factor Above 40 mg/kg po 400 mg/kg po 166 166 color.factor plasma plasma Data.Analyzed 10 -NA 1 10^{-1} 10⁻²

10

20

30

20

30

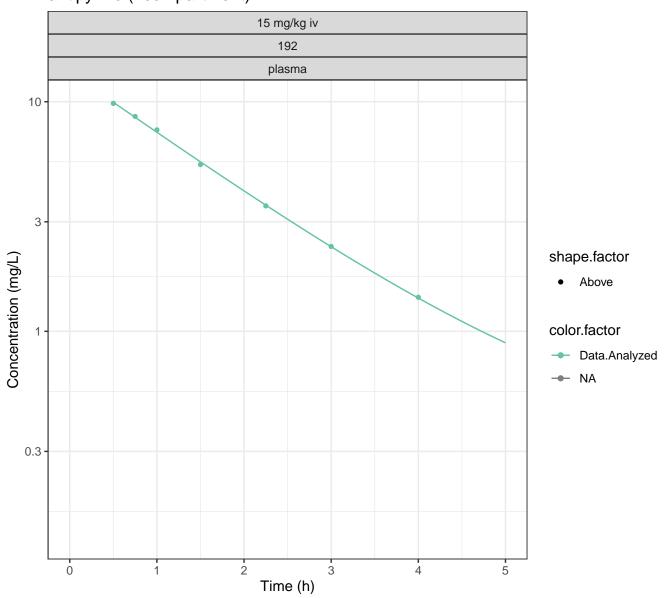
Time (h)

0

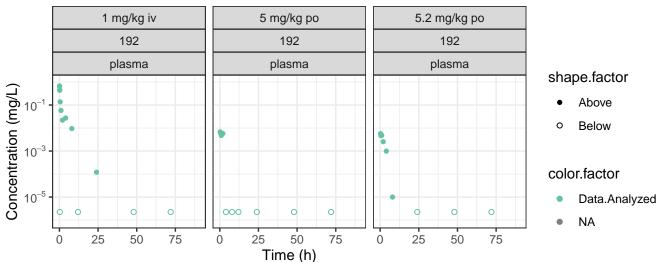
10

Concentration (mg/L)

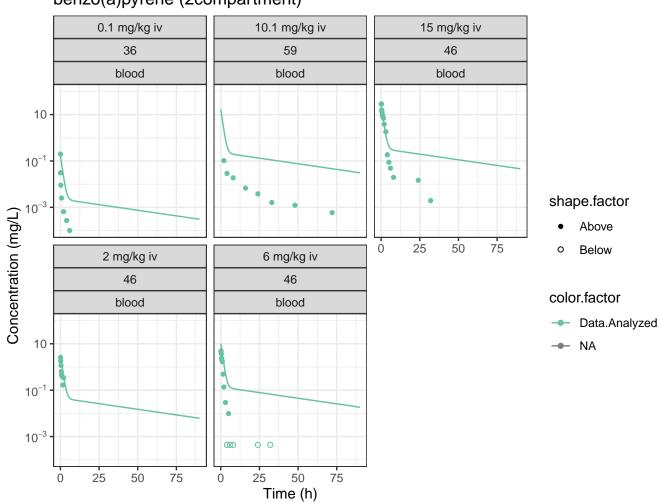
antipyrine (2compartment)



bensulide (2compartment): Optimizer Failed, No Curve Fit



benzo(a)pyrene (2compartment)



benzophenone (2compartment) 10 mg/kg po 10 mg/kg po 2.5 mg/kg iv 171 171 171 blood plasma plasma 00000 10⁻² 0 2.5 mg/kg po 2.5 mg/kg po 5 mg/kg po 171 171 171 shape.factor blood plasma blood Above Below 10^{-1} 0000 color.factor 10⁻² Data.Analyzed 10^{-3} NA 20 30 0 10 20 10 30 0 5 mg/kg po 171 plasma 10⁻²

Time (h)

10

 10^{-1}

 10^{-3}

10

10

1

 10^{-1}

 10^{-3}

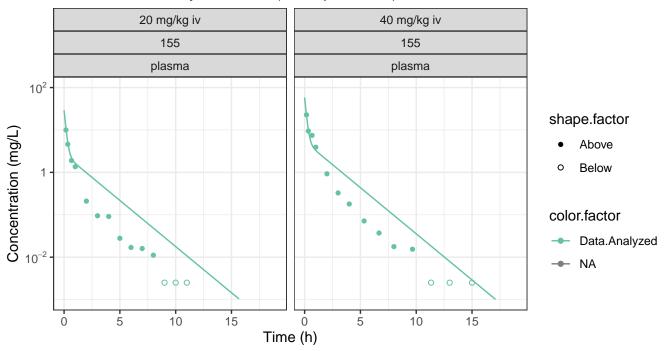
10

20

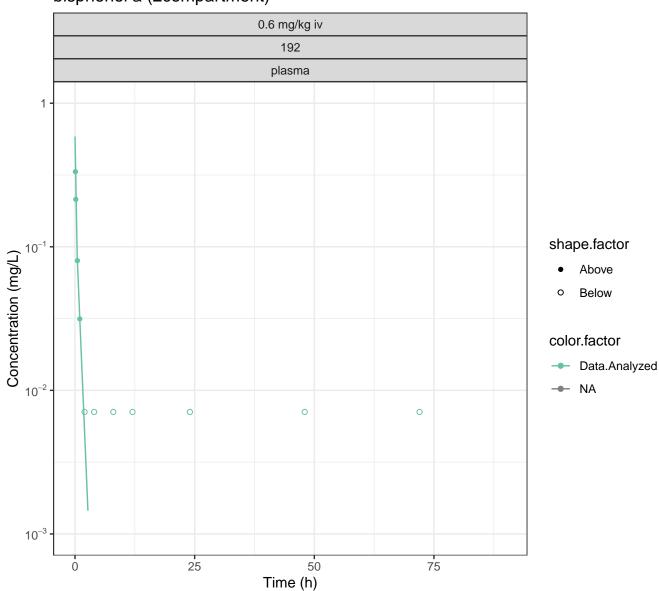
30

Concentration (mg/L)

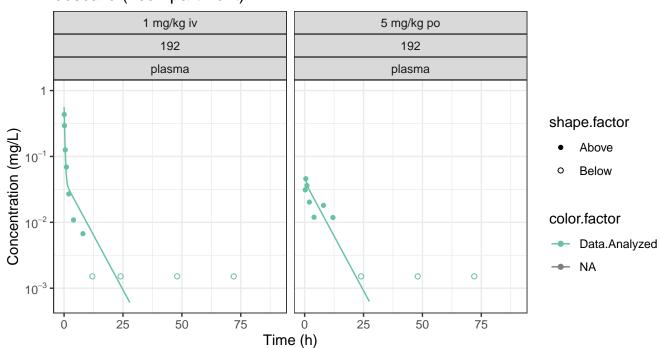
bis 2-chloroethoxy methane (2compartment)



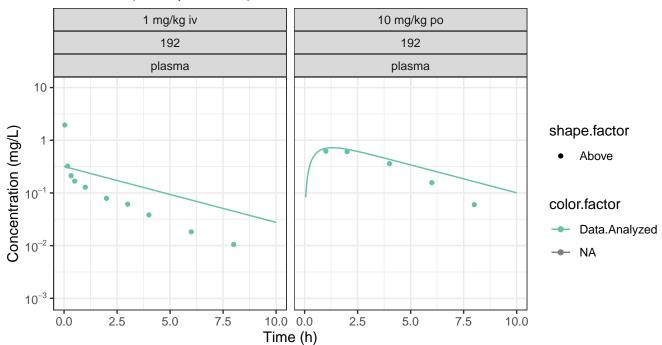
bisphenol a (2compartment)



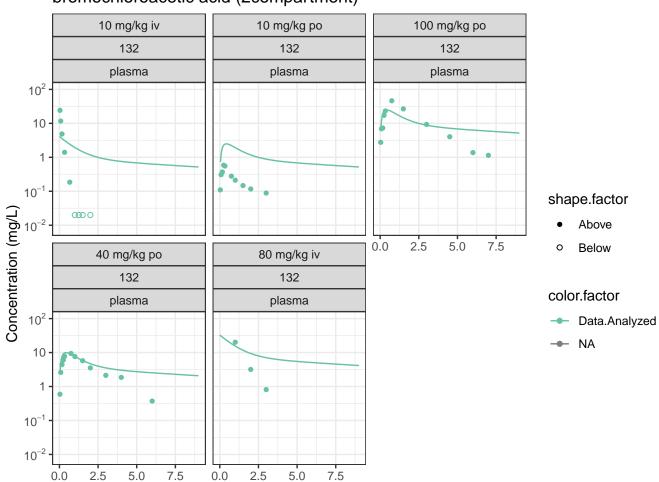
boscalid (2compartment)



bosentan (2compartment)

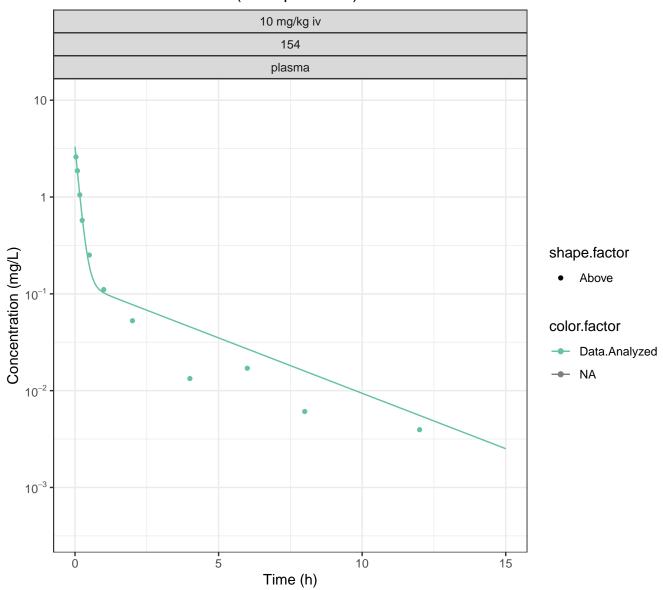


bromochloroacetic acid (2compartment)

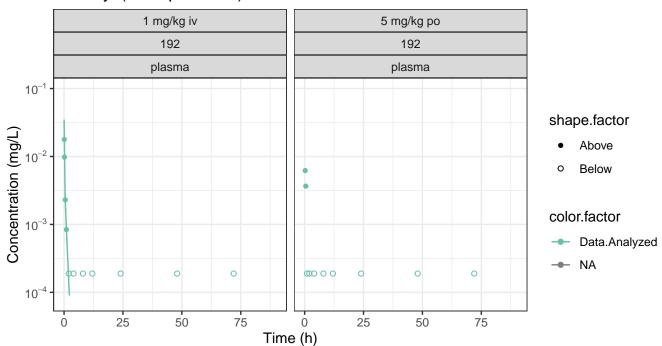


Time (h)

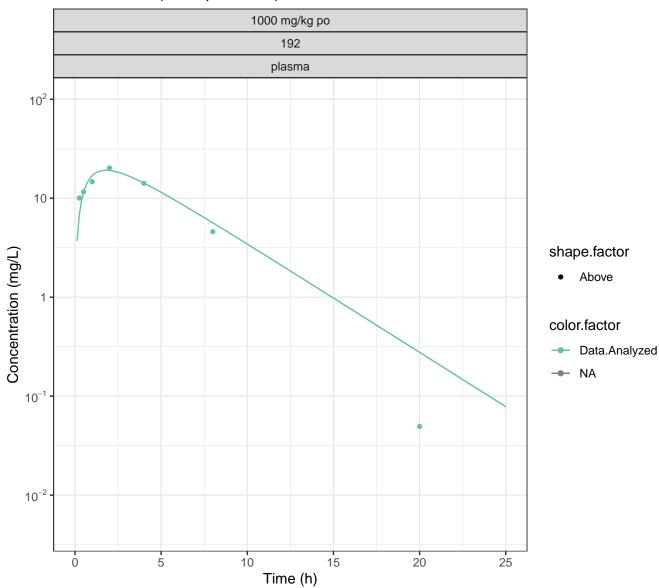
bromodichloromethane (2compartment)



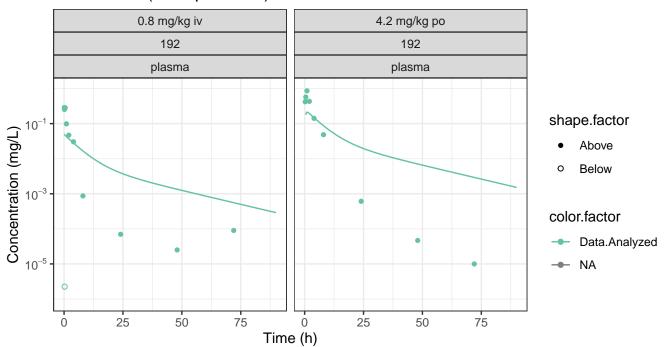
carbaryl (2compartment)



carbendazim (2compartment)

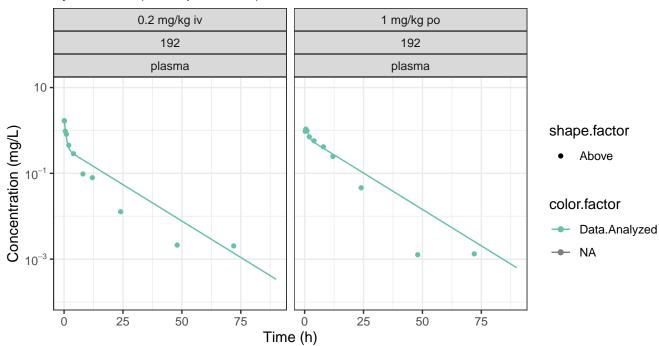


chloridazon (2compartment)

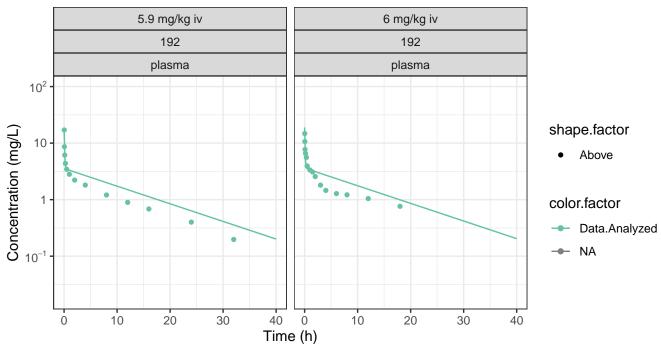


chlorpyrifos (2compartment) 10 mg/kg po 100 mg/kg po 192 192 plasma plasma 1 • 10^{-1} • 10⁻² 10⁻³ Concentration (mg/L) shape.factor Above 5 mg/kg po 50 mg/kg po 192 192 color.factor plasma plasma Data.Analyzed NA 10^{-1} • 10⁻² • 10⁻³ 10^{-4} 5 5 10 10 15 Ö 15 Time (h)

cyclanilide (2compartment)



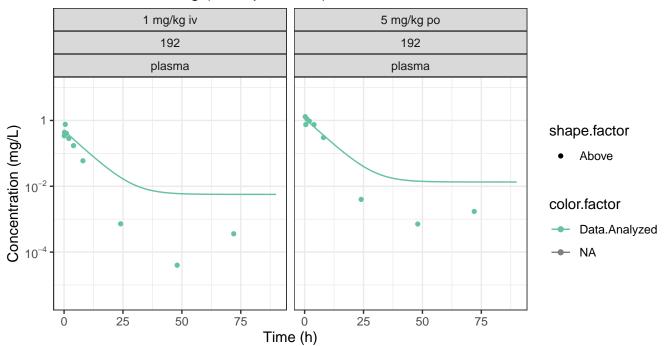
cyclosporin a (2compartment)



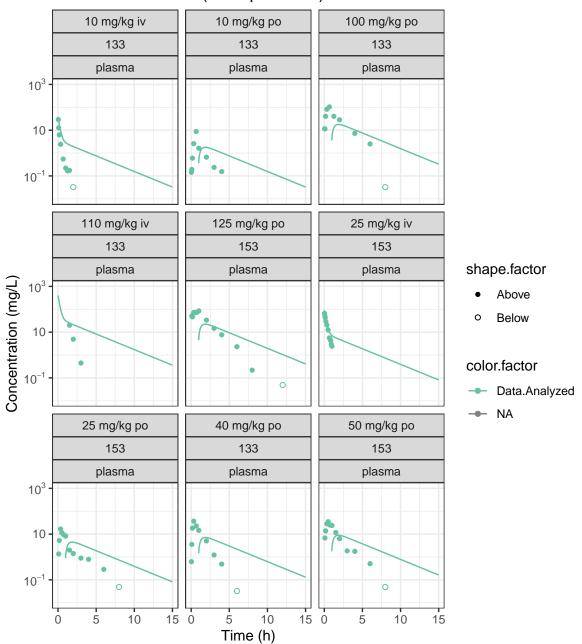
di-n-butyl phthalate (2compartment) 100 mg/kg po 20 mg/kg iv 135 135 plasma plasma 10-1 0 **a** shape.factor Concentration (mg/L) Above Below 200 mg/kg po 50 mg/kg po 135 135 color.factor plasma plasma Data.Analyzed 10 -→ NA 0 0 0 ത്താ 0 10^{-1} 10 20 20 30 0 10 30

Time (h)

diazinon-o-analog (2compartment)



dibromoacetic acid (2compartment)



dichloroacetic acid (2compartment)

2.5

0.0

5.0

7.5

10.00.0

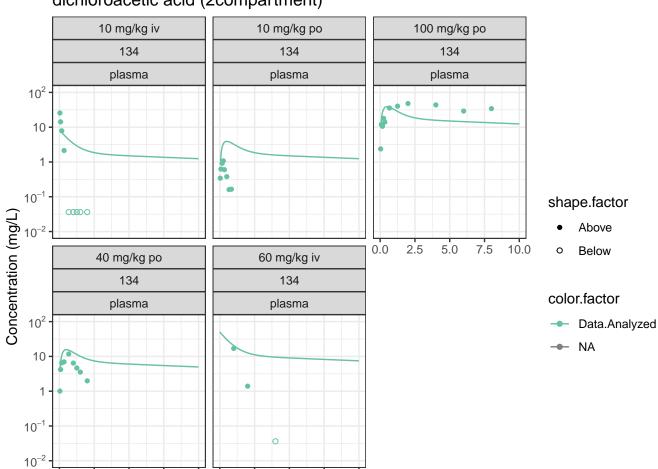
2.5

5.0

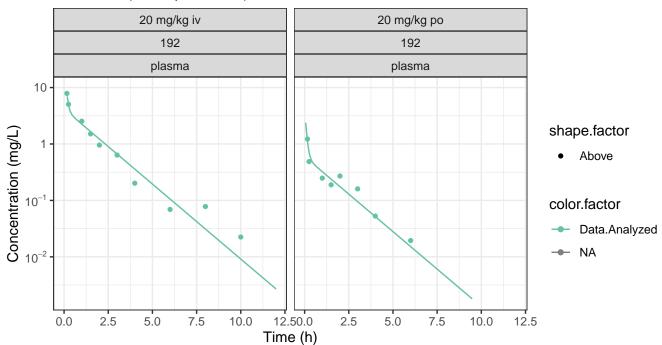
Time (h)

7.5

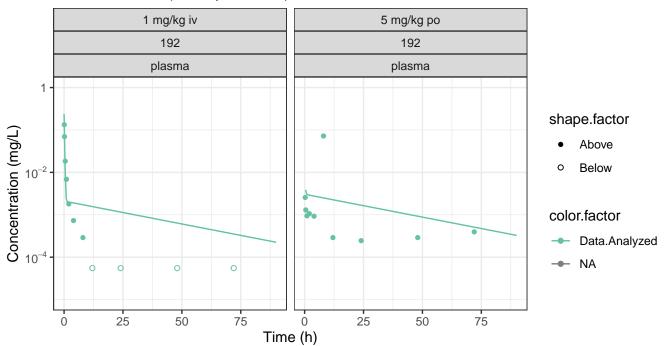
10.0



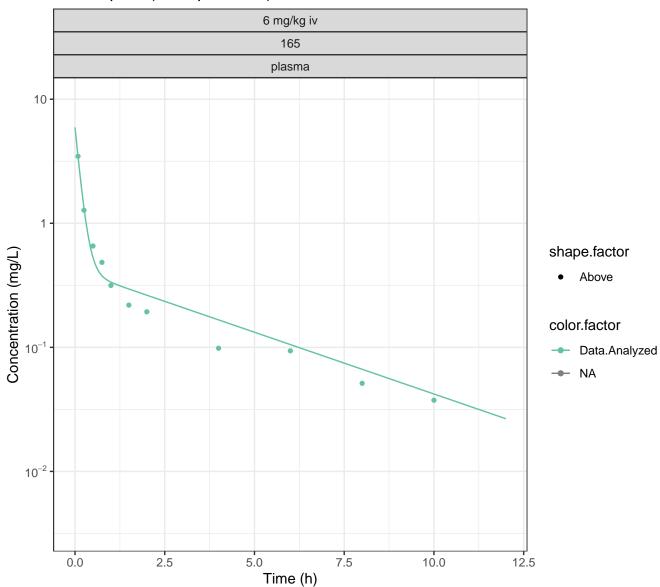
diltiazem (2compartment)



dimethenamid (2compartment)

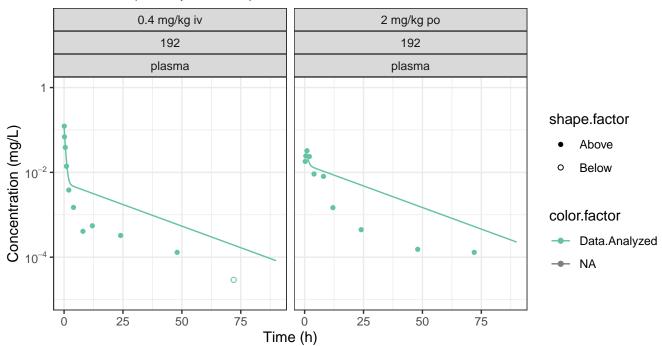


dl-camphor (2compartment)

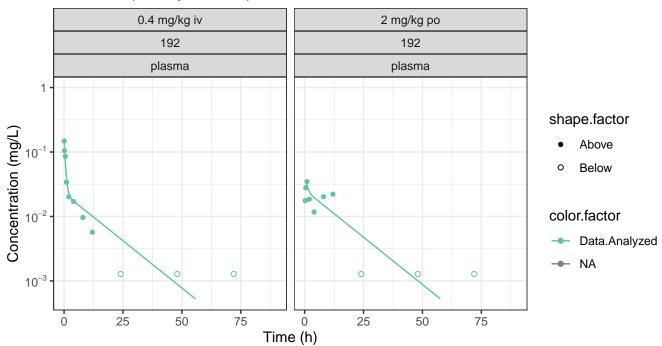


emodin (2compartment) 20 mg/kg po 40 mg/kg po 160 160 plasma plasma 10-1 10^{-1} shape.factor 0 0 0 0 Concentration (mg/L) Above Below 5 mg/kg iv 80 mg/kg po 160 160 color.factor plasma plasma Data.Analyzed 10 -**⊸** NA 1 10^{-1} 000 0 10⁻² 5 10 5 15 15 20 Ö 10 20 Time (h)

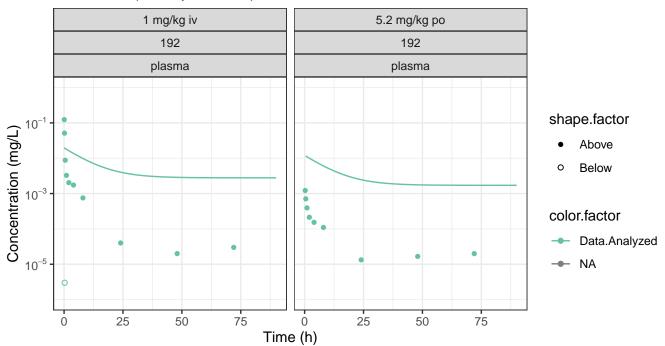
etoxazole (2compartment)



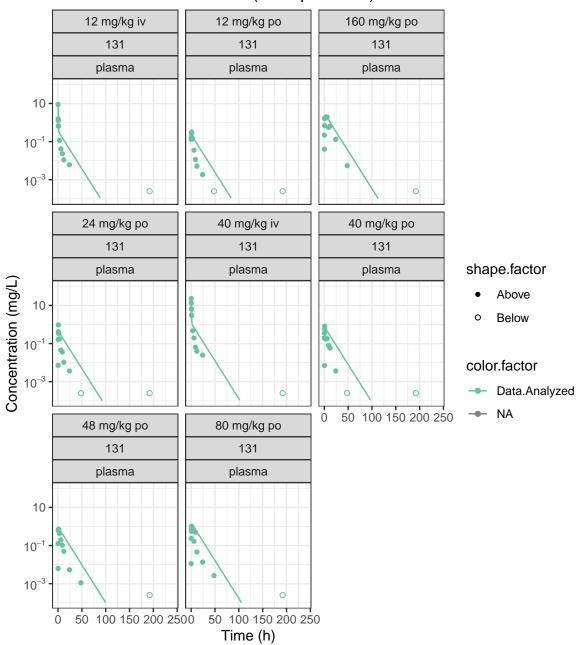
fenarimol (2compartment)



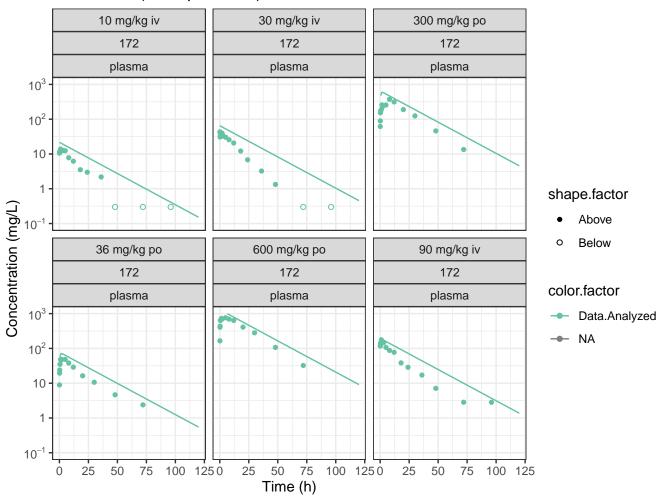
flufenacet (2compartment)



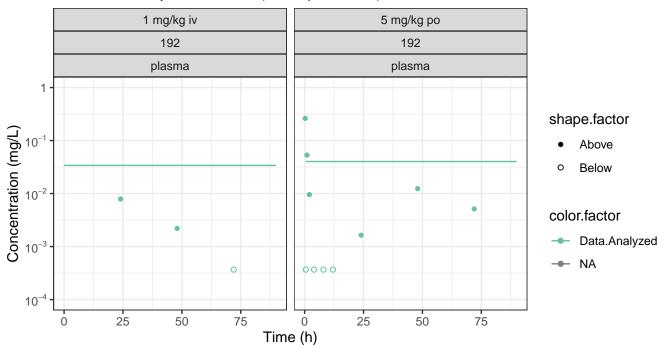
fluorotelomer alcohol 8+2 (2compartment)



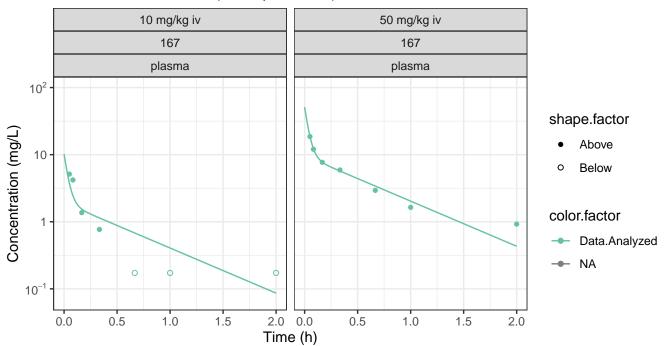
formamide (2compartment)



formetanate hydrochloride (2compartment)

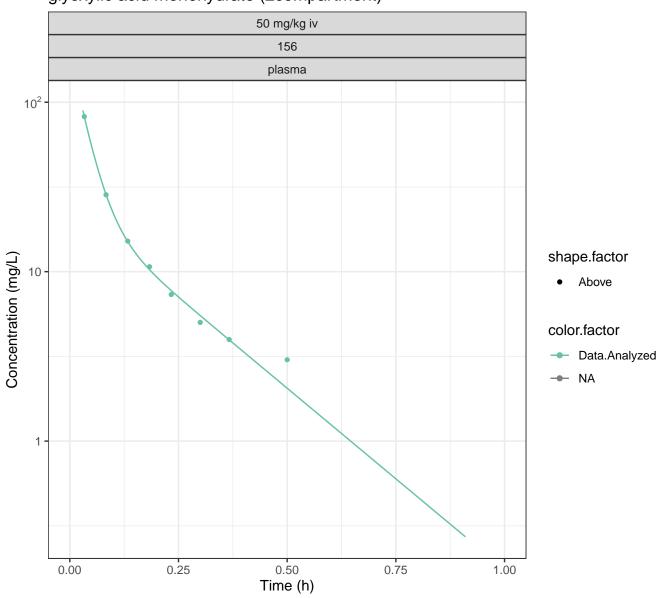


free carbon disulfide (2compartment)

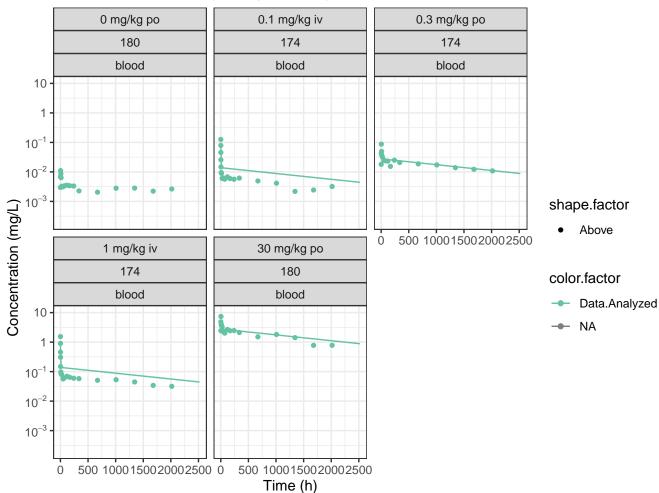


gemfibrozil (2compartment) 100 mg/kg po 4.3 mg/kg iv 163 163 plasma plasma 10² -10 1 10^{-1} Concentration (mg/L) 10^{-2} 10^{2} shape.factor Above 4.3 mg/kg po 50 mg/kg po 163 163 color.factor plasma plasma Data.Analyzed 10² NA 10 10^{-1} 10⁻² 20 10 10 30 20 Ö 30 Time (h)

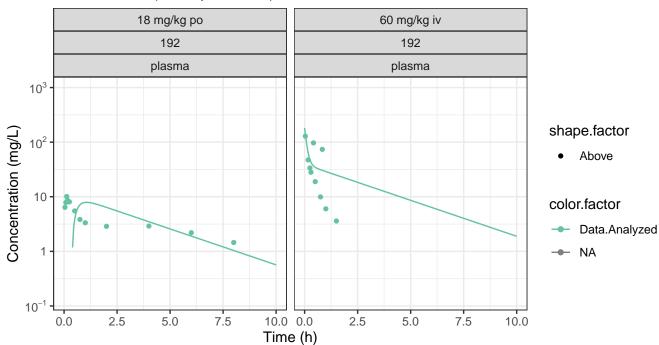
glyoxylic acid monohydrate (2compartment)



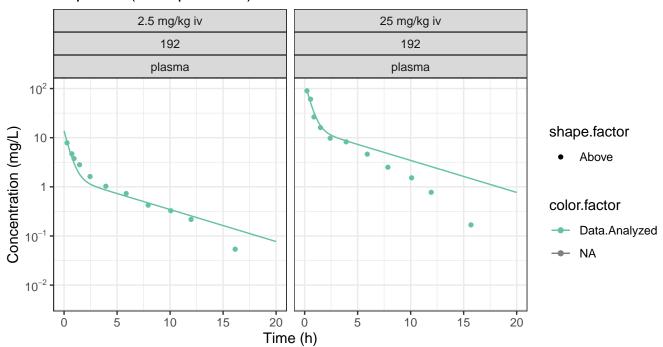
hexachlorobenzene (2compartment)



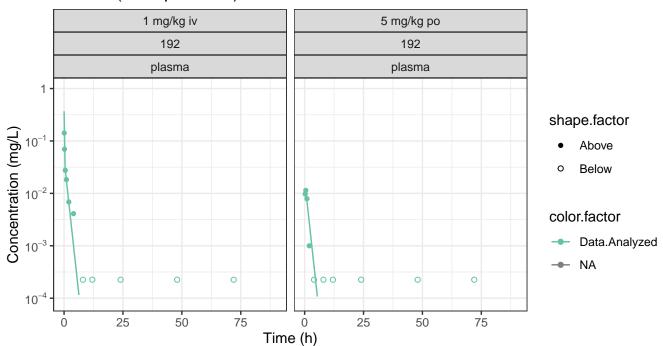
hexobarbital (2compartment)



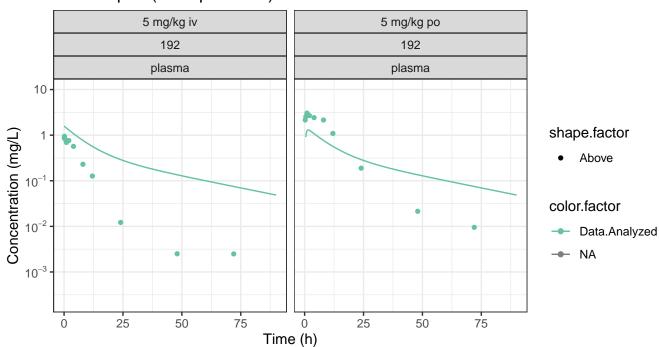
ibuprofen (2compartment)



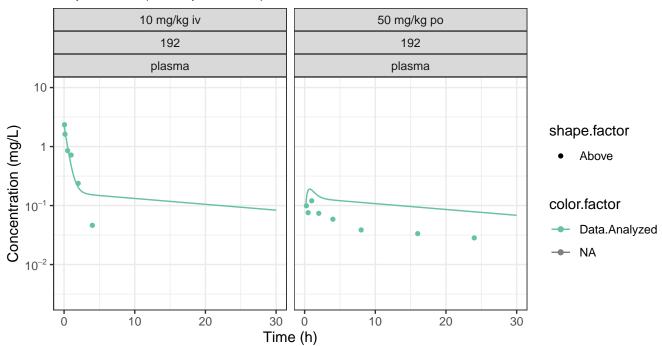
imazalil (2compartment)



imidacloprid (2compartment)



imipramine (2compartment)

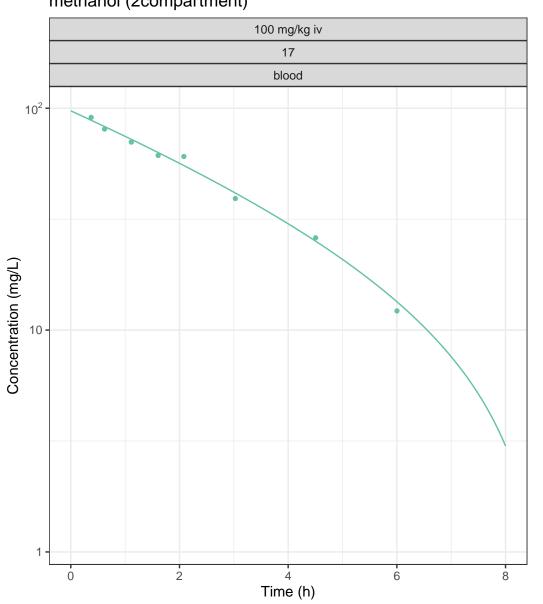


isoeugenol (2compartment) 140 mg/kg po 17 mg/kg iv 157 157 plasma plasma 10² -10 1 10^{-1} 10⁻² Concentration (mg/L) shape.factor Above 17 mg/kg po 70 mg/kg po 157 157 color.factor plasma plasma Data.Analyzed 10² NA 10 1 10^{-1} 10⁻² 7.5 12.50.0 5.0 2.5 5.0 2.5 7.5 0.0 10.0 10.0 12.5

Time (h)

I-ephedrine (2compartment) 12.5 mg/kg po 25 mg/kg po 136 136 plasma plasma 10-1 10^{-1} 10⁻² shape.factor Concentration (mg/L) Above Below 6.2 mg/kg iv 6.2 mg/kg po 136 136 color.factor plasma plasma Data.Analyzed 10 -**⊸** NA 10^{-1} 10⁻² 10⁻³ 0 10 5 5 15 15 20 0 Ö 10 20 Time (h)

methanol (2compartment)



shape.factor

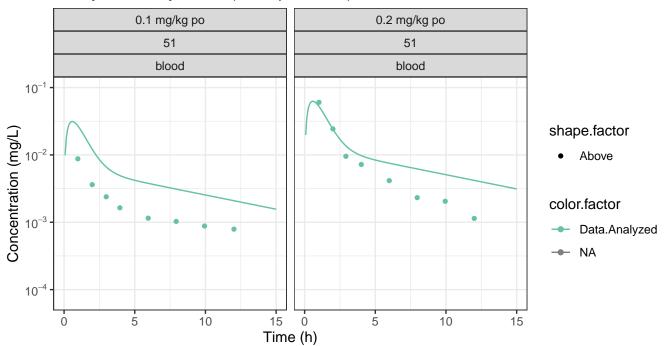
Above

color.factor

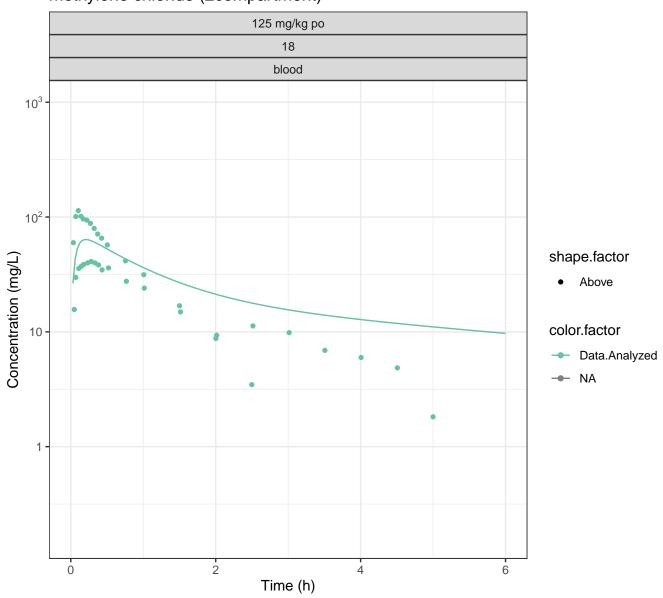
Data.Analyzed

NA

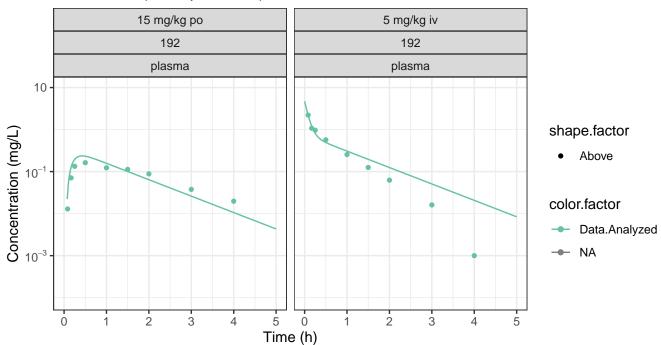
methyl tert-butyl ether (2compartment)



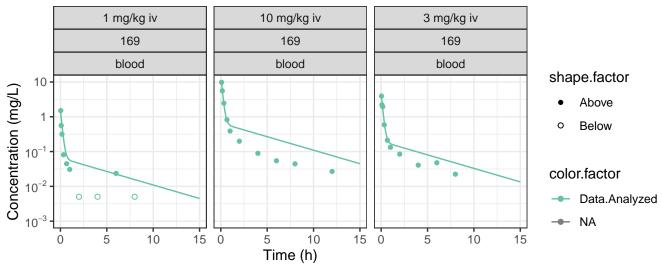
methylene chloride (2compartment)



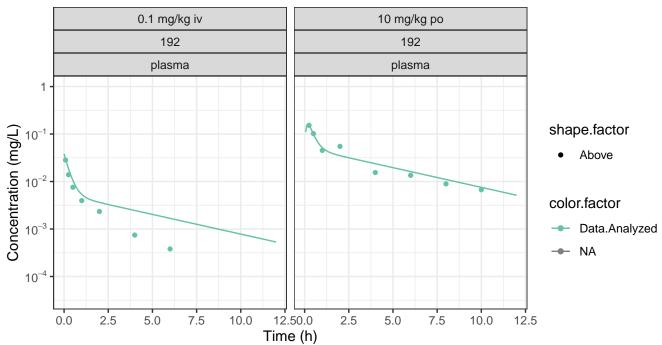
midazolam (2compartment)

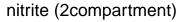


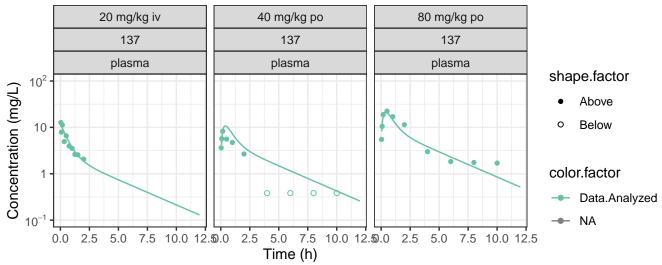
naphthalene (2compartment)



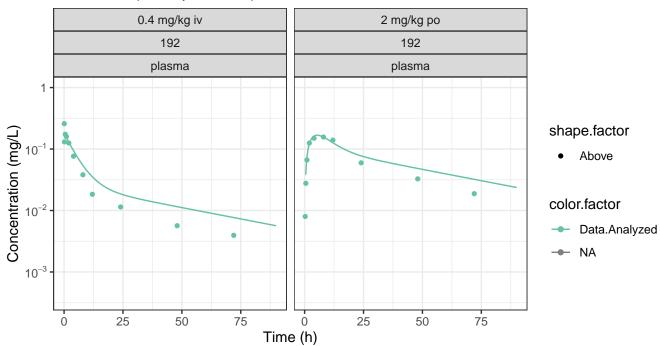
nilvadipine (2compartment)



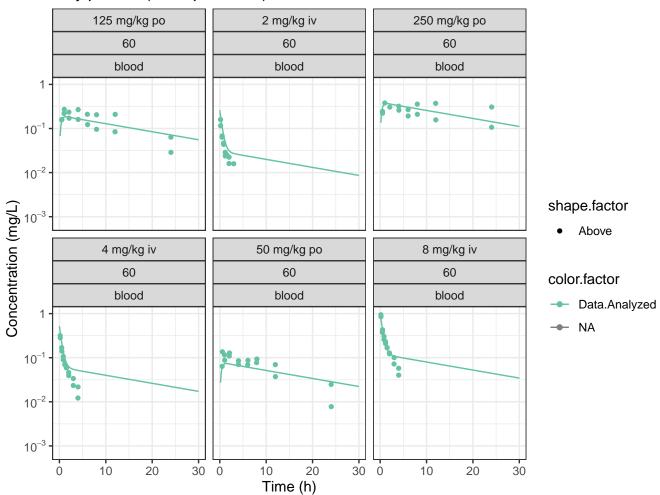




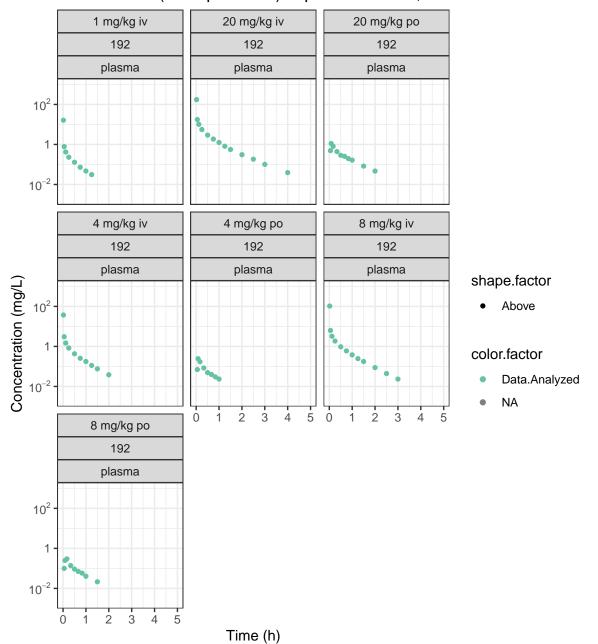
novaluron (2compartment)



octylphenol (2compartment)

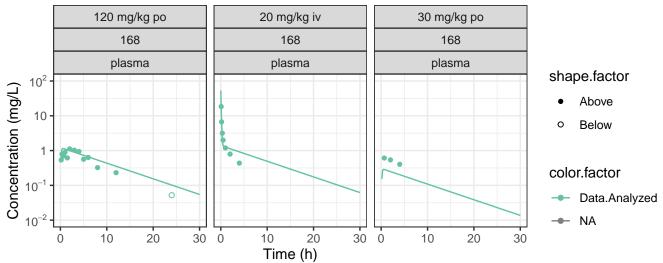


ondansetron (2compartment): Optimizer Failed, No Curve Fit

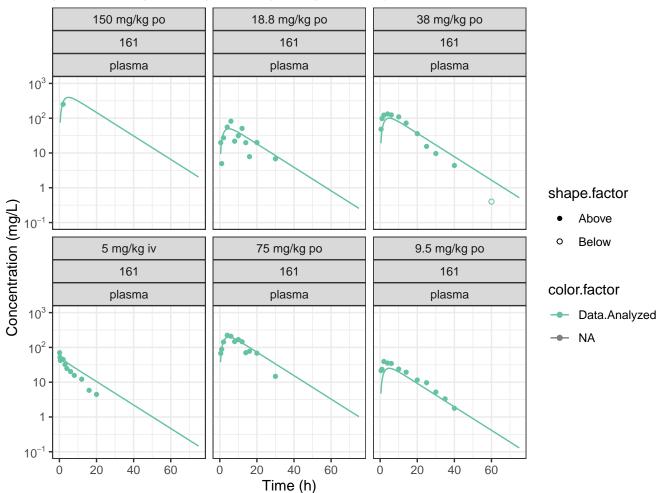


oxazepam (2compartment) 20 mg/kg iv 200 mg/kg po 159 159 plasma plasma 10² 10 1 10⁻¹ Concentration (mg/L) shape.factor Above 400 mg/kg po 50 mg/kg po 159 159 color.factor plasma plasma Data.Analyzed 10² NA 10 1 10^{-1} 20 10 20 0 10 30 Ö 30 Time (h)

oxymetholone (2compartment)



pentachlorophenol, purified (2compartment)



perfluorodecanoic acid (2compartment) 10 mg/kg po 2 mg/kg iv 147 147 plasma plasma 10³ 10^{2} 10 • 1 10⁻¹ shape.factor Above 2 mg/kg po 20 mg/kg po 147 147 color.factor plasma plasma Data.Analyzed 10³ NA 10² 10 1

1000

2000

3000

4000

4000

0

Time (h)

3000

Concentration (mg/L)

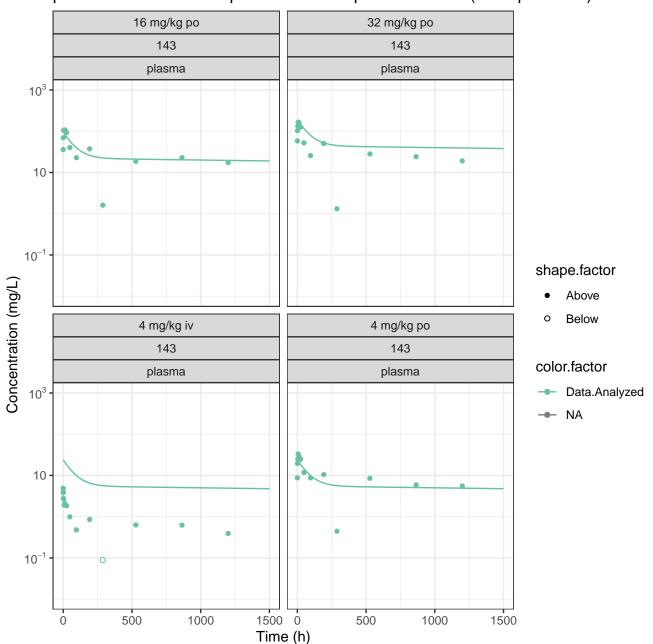
 10^{-1}

0

1000

2000

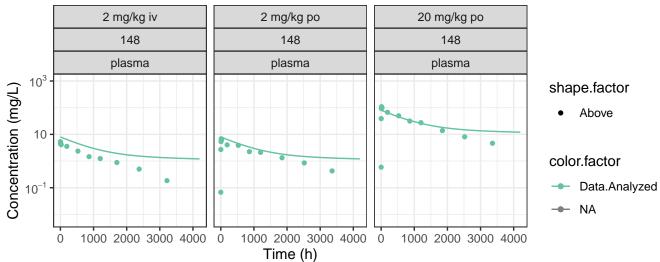
perfluorohexane-1-sulphonic acid â€" potassium salt (2compartment)



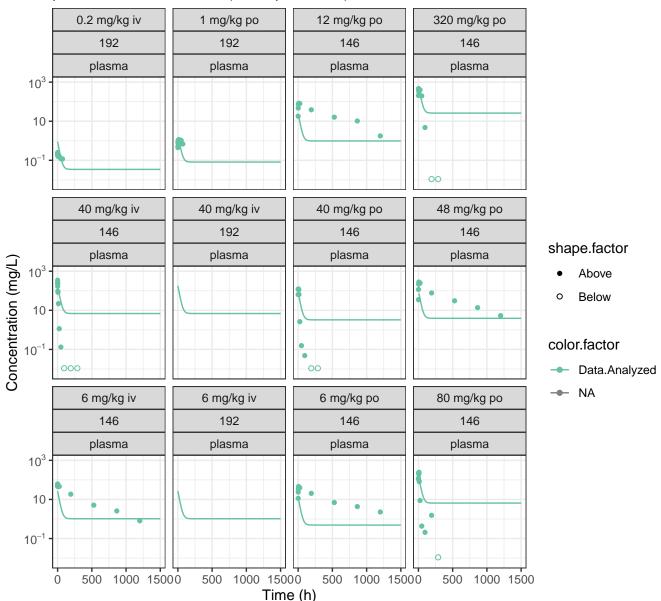
perfluorohexanoic acid (2compartment) 160 mg/kg po 40 mg/kg iv 145 145 plasma plasma 10² 1 10⁻² shape.factor Concentration (mg/L) Above Below 40 mg/kg po 80 mg/kg po 145 145 color.factor plasma plasma Data.Analyzed **⊸** NA 10^2 1 10⁻² 0 0 150 250 0 100 0 50 100 200 50 150 200 250

Time (h)

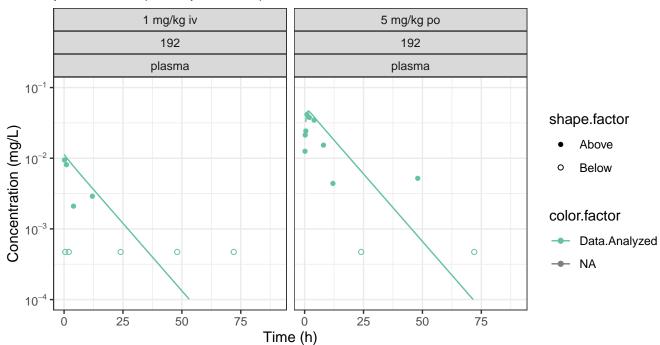
perfluorooctane sulfonate (2compartment)



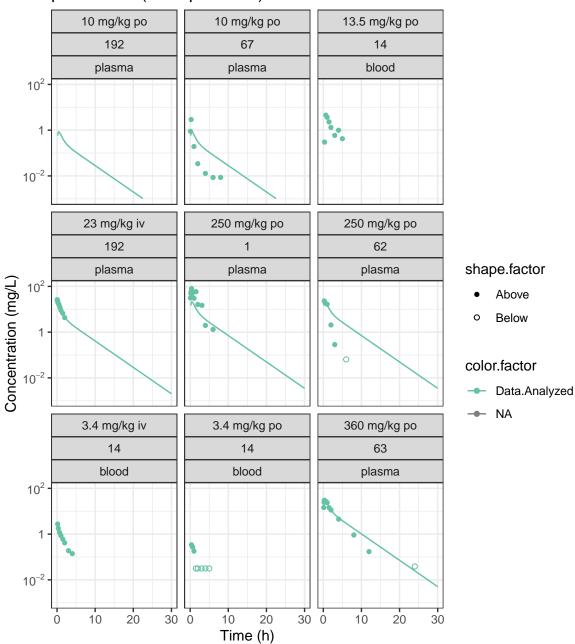
perfluorooctanoic acid (2compartment)



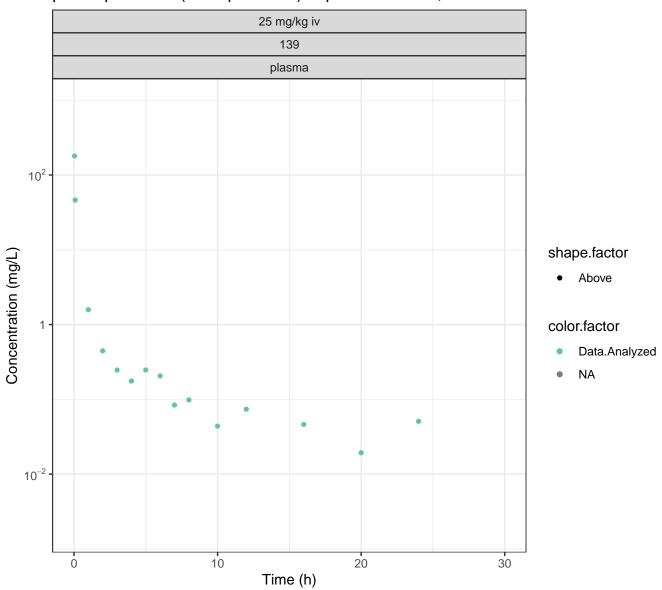
permethrin (2compartment)



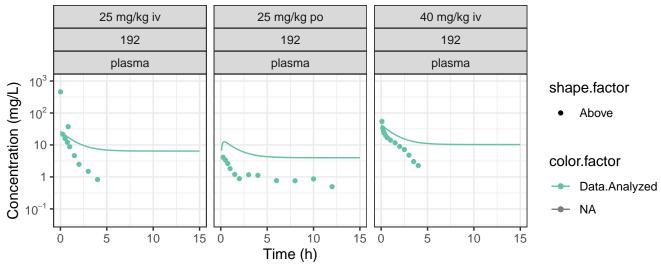
phenacetin (2compartment)



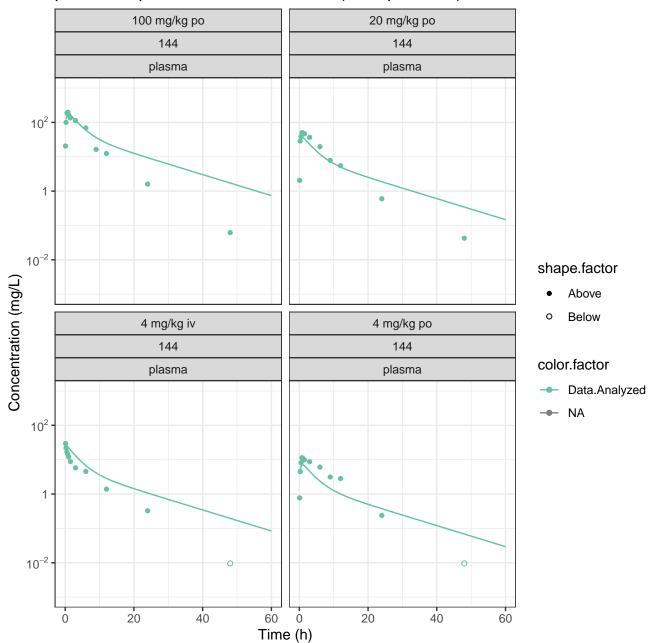
phenolphthalein (2compartment): Optimizer Failed, No Curve Fit



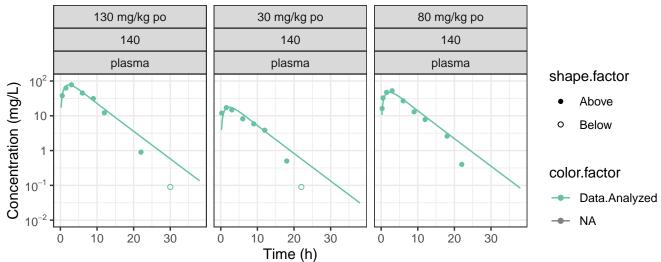
phenytoin (2compartment)



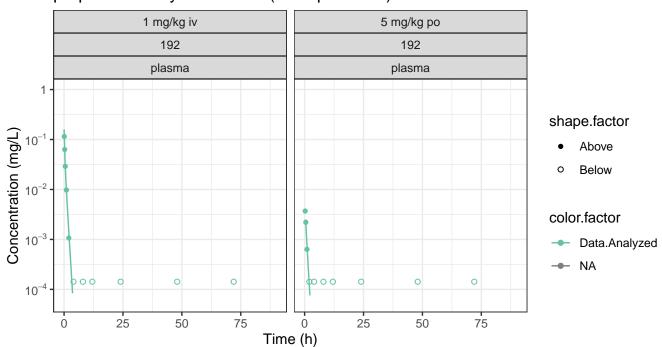
potassium perfluorobutane sulfonate (2compartment)



primidone (2compartment)



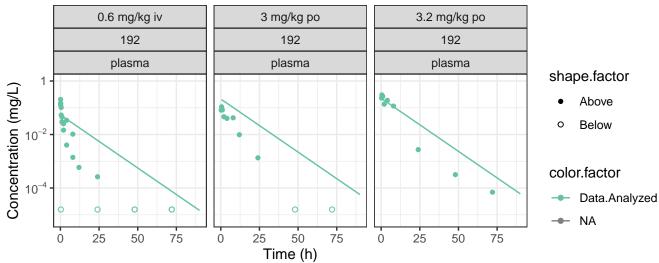
propamocarb hydrochloride (2compartment)



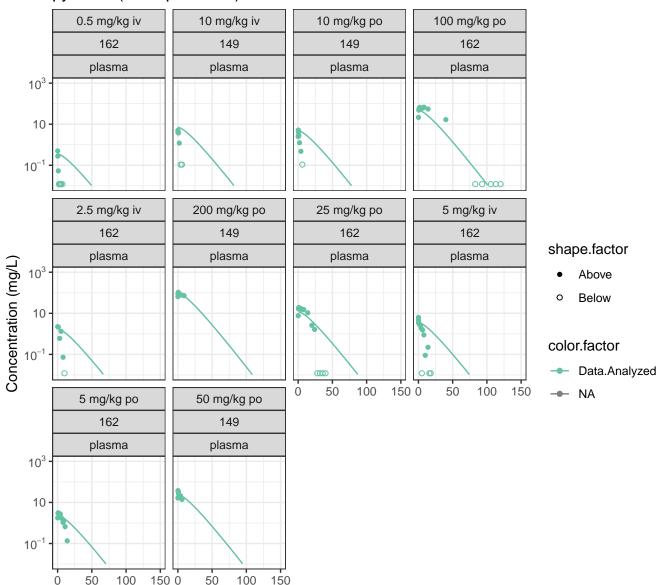
propylparaben (2compartment): Optimizer Failed, No Curve Fit 100 mg/kg po 10 mg/kg po 64 64 plasma plasma 10² 1 10⁻² shape.factor Concentration (mg/L) Above Below 1000 mg/kg po 3 mg/kg po 64 64 color.factor plasma plasma 10² Data.Analyzed NA 1 10⁻² Ó 3 2 3 2 5 Ö 4 Ö 1 5 1 4

Time (h)

propyzamide (2compartment)

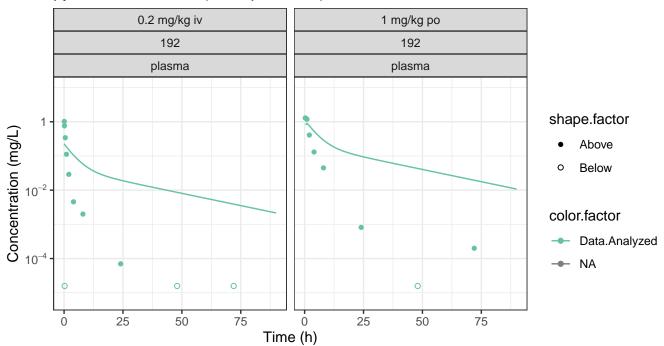


pyridine (2compartment)

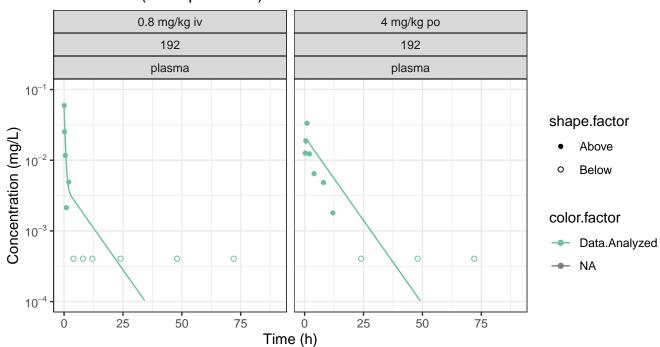


Time (h)

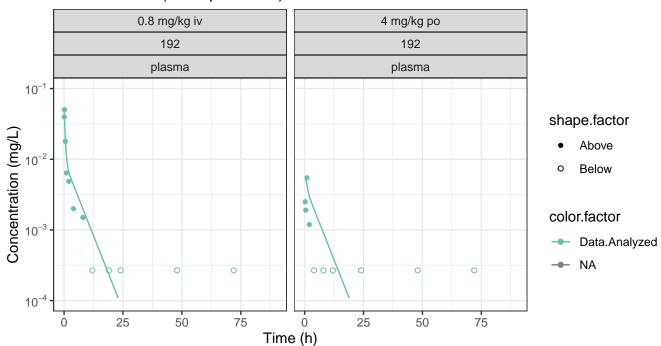
pyrithiobac sodium (2compartment)



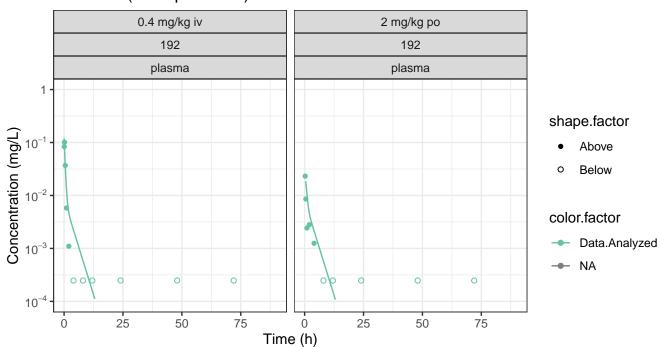
resmethrin (2compartment)



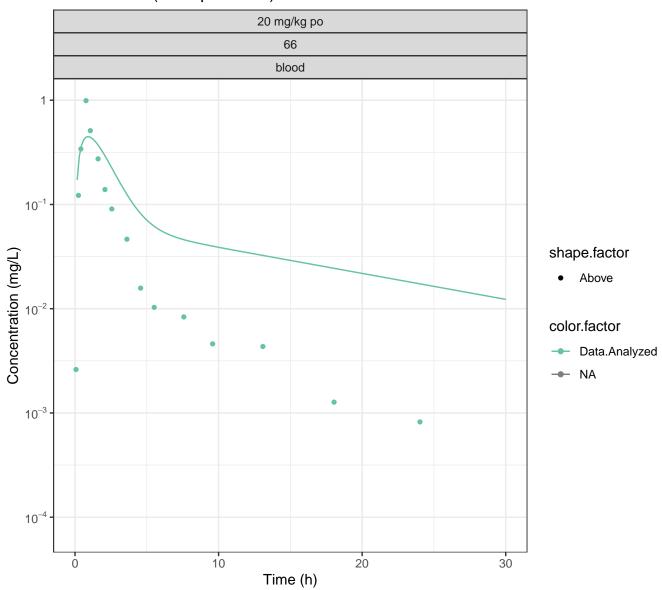
s-bioallethrin (2compartment)



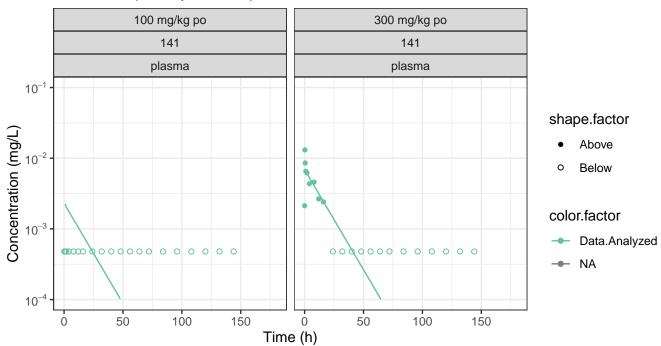
simazine (2compartment)



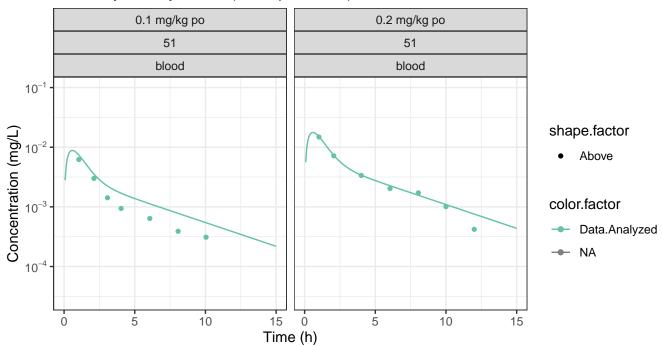
solvent red1 (2compartment)



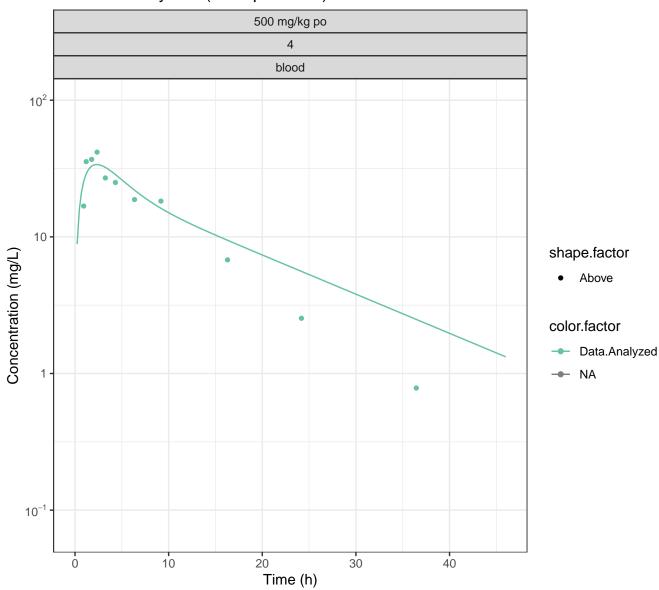
tamoxifen (2compartment)



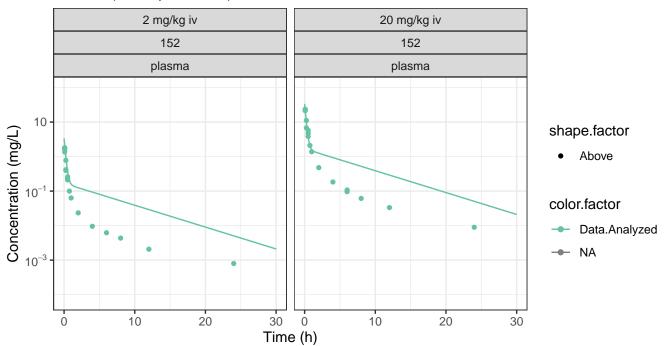
tert-amyl methyl ether (2compartment)



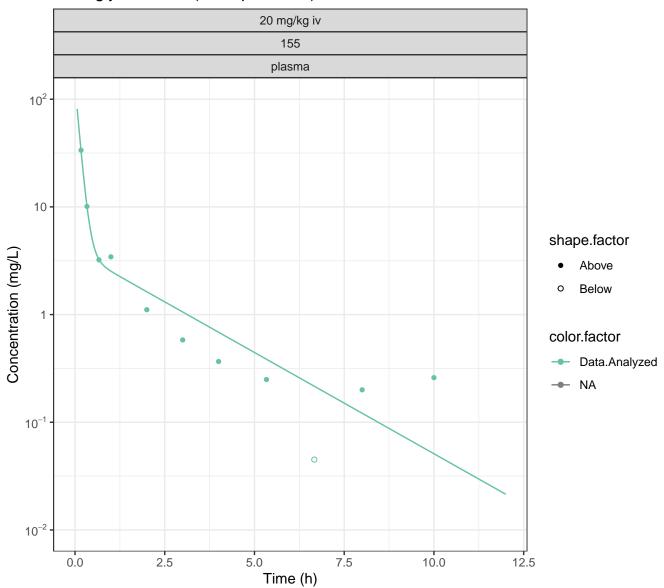
tetrachloroethylene (2compartment)



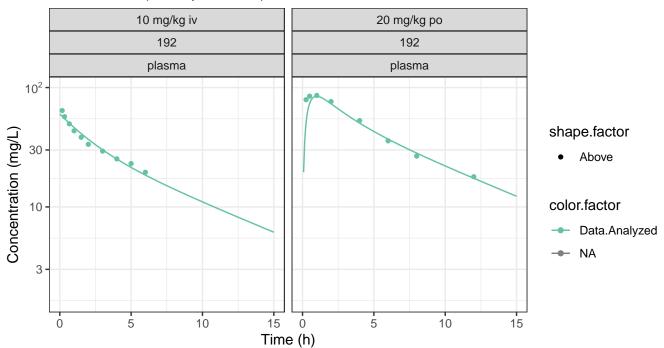
tetralin (2compartment)



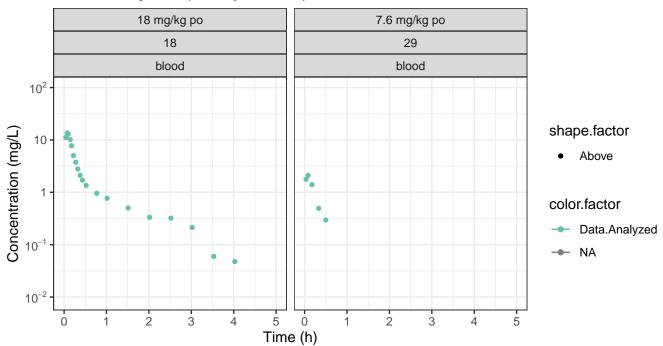
thiodiglycolic acid (2compartment)



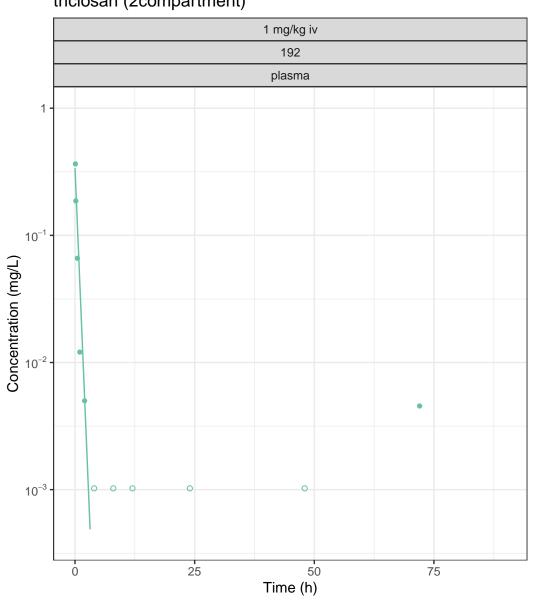
tolbutamide (2compartment)



trichloroethylene (2compartment)



triclosan (2compartment)



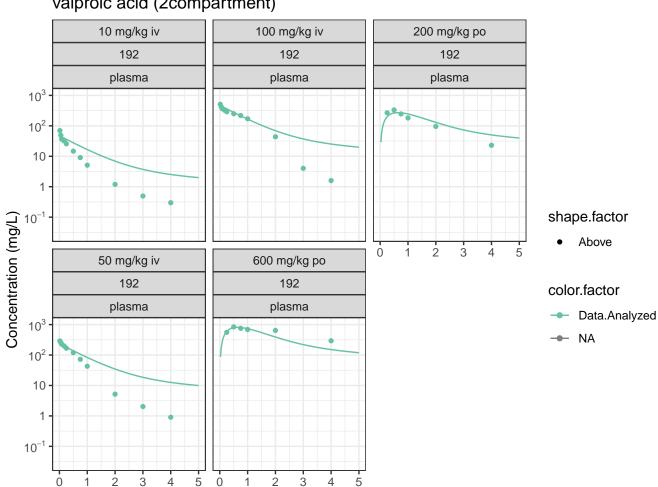
shape.factor

- Above
- Below

color.factor

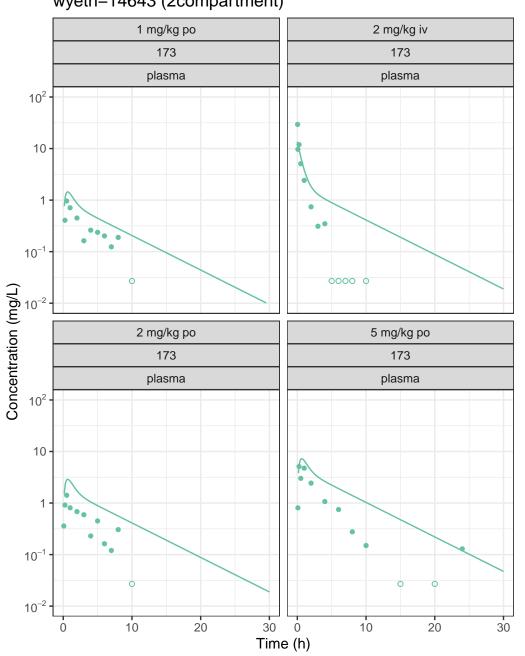
- Data.Analyzed
- **⊸** NA

valproic acid (2compartment)



Time (h)

wyeth-14643 (2compartment)



shape.factor

color.factor

⊸ NA

Data.Analyzed

Above Below