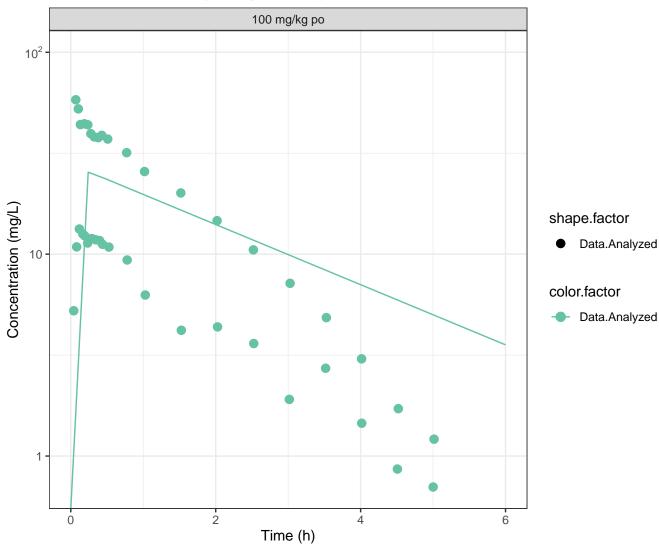
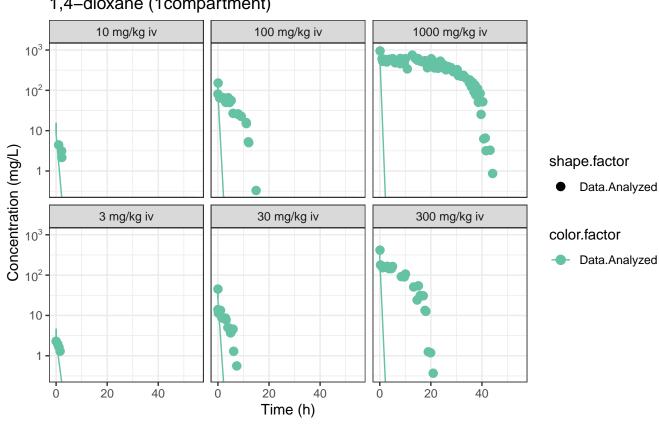
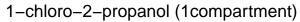
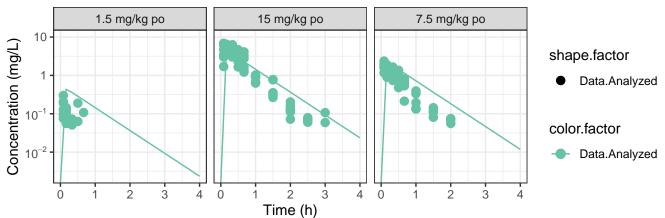
1,2-dichloroethane (1compartment)



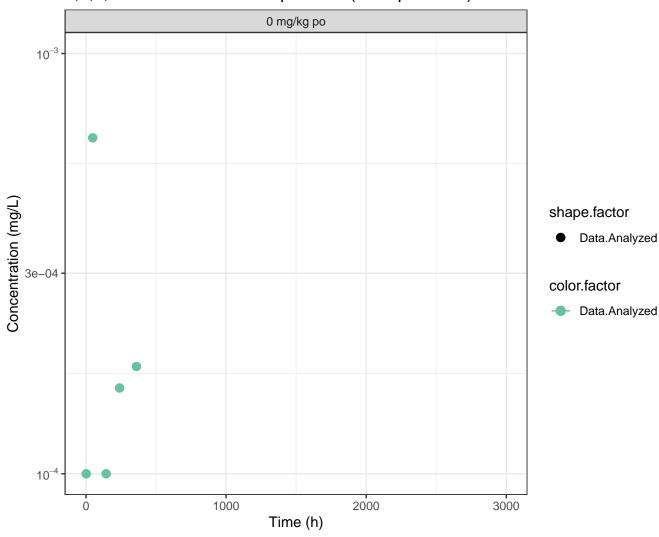
1,4-dioxane (1compartment)

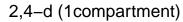


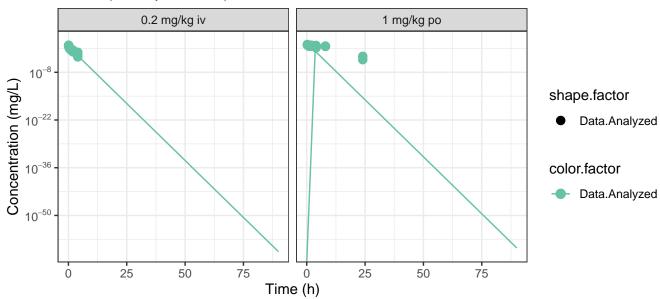




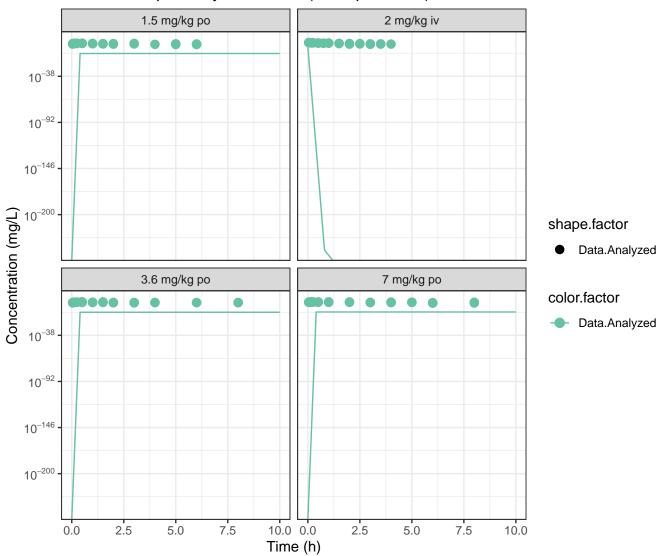
2,3,7,8-tetrachlorodibenzo-p-dioxin (1compartment)



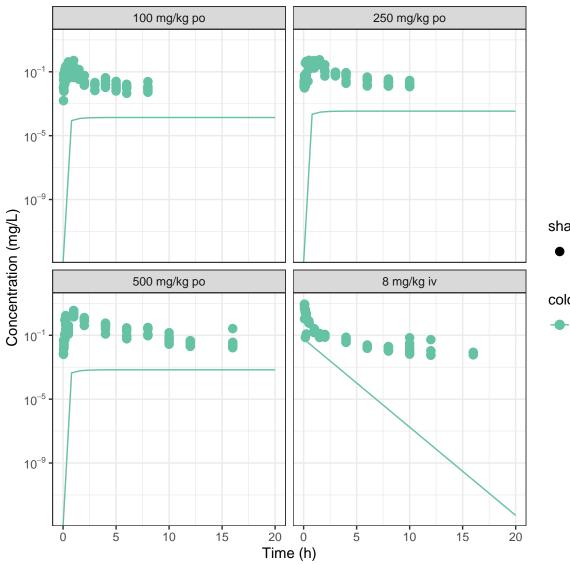




2,4-dichlorophenoxyacetic acid (1compartment)



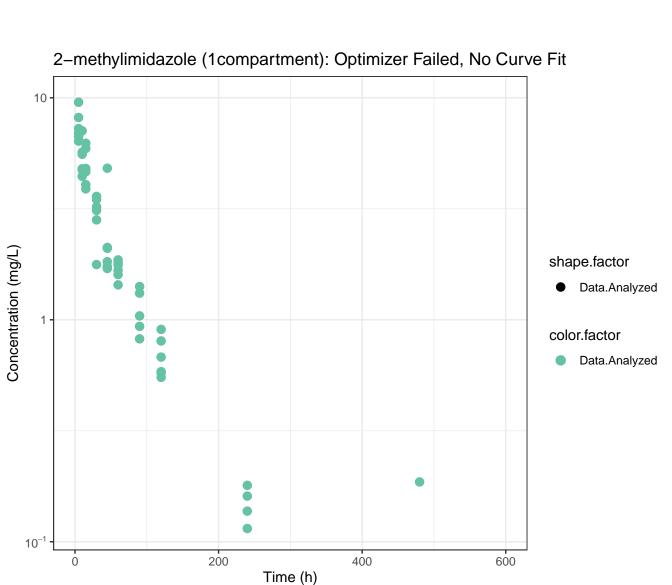
2-hydroxy-4-methoxybenzophenone (1compartment)



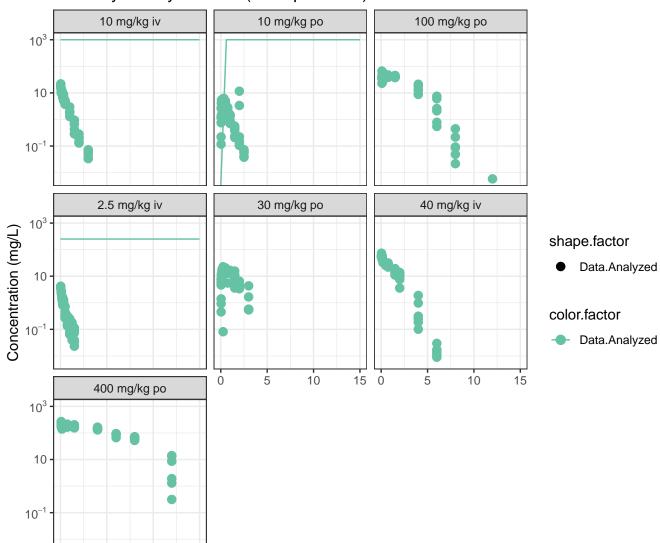
shape.factor

Data.Analyzed

color.factor



2-methyltetrahydrofuran (1compartment)



Time (h)

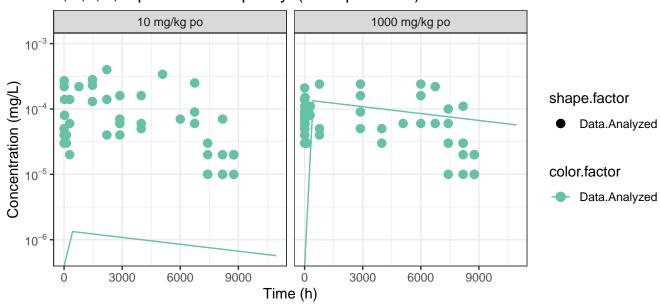
Ö

5

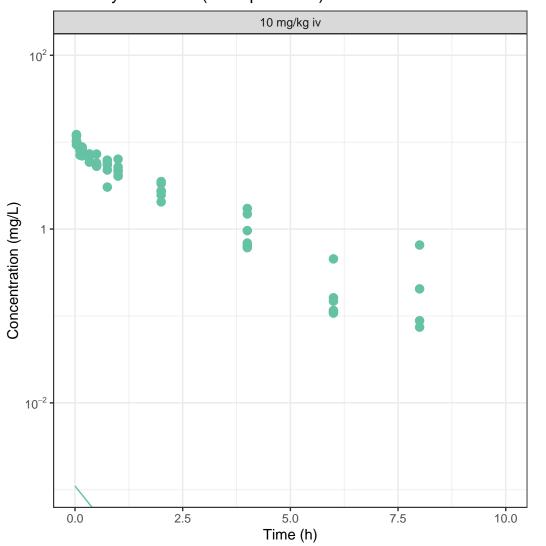
10

15

3,3',4,4',5-pentachlorobiphenyl (1compartment)



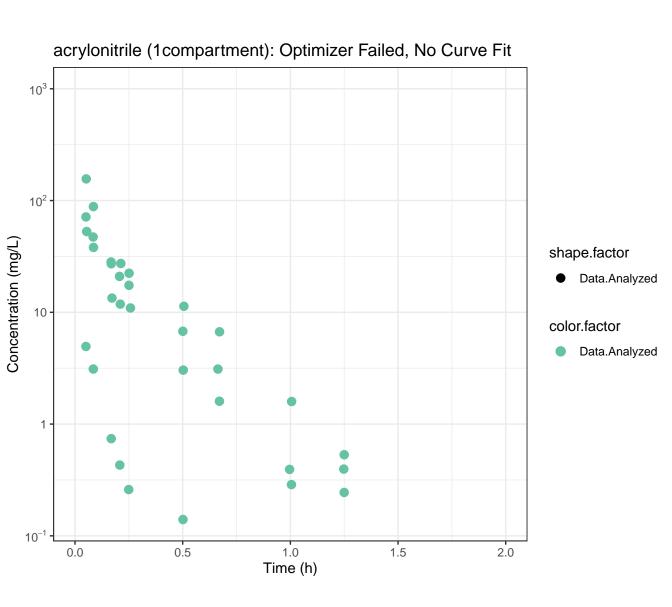
4-methylimidazole (1compartment)



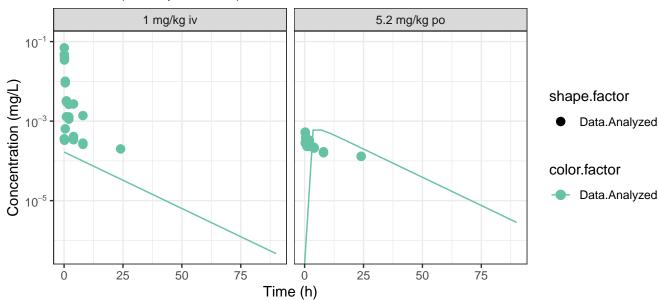
shape.factor

Data.Analyzed

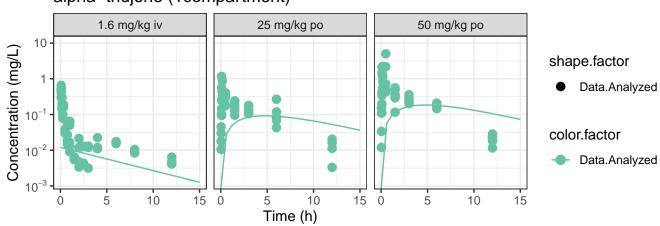
color.factor

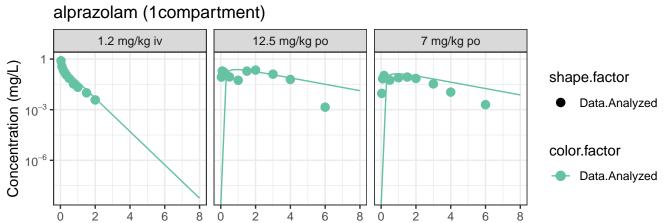






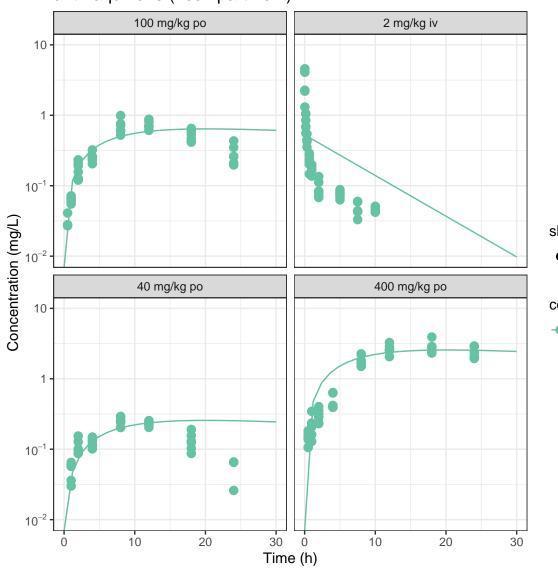
alpha-thujone (1compartment)





Time (h)

anthraquinone (1compartment)

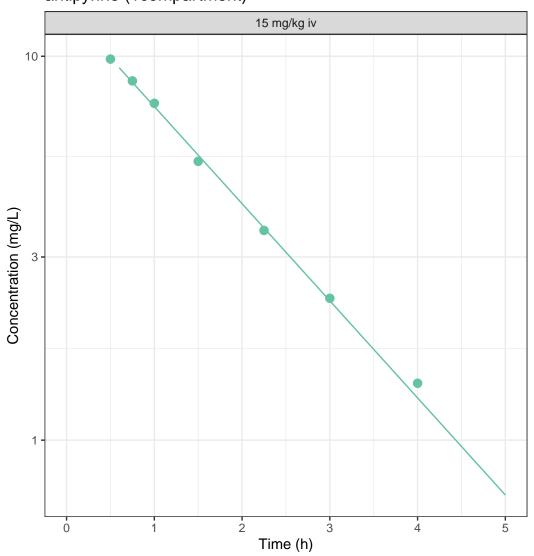


shape.factor

Data.Analyzed

color.factor

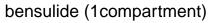
antipyrine (1compartment)

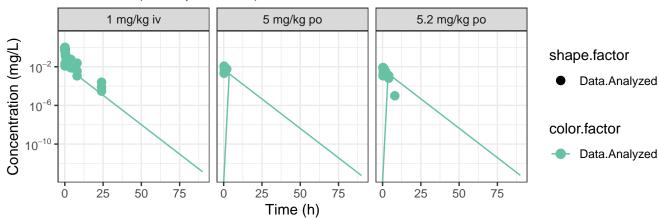


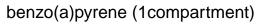
shape.factor

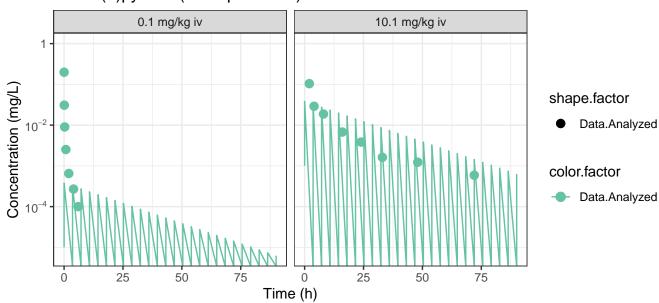
Data.Analyzed

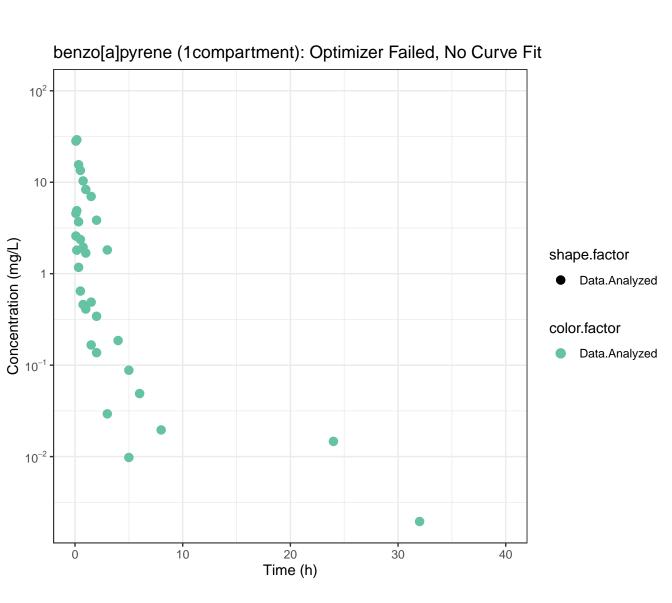
color.factor



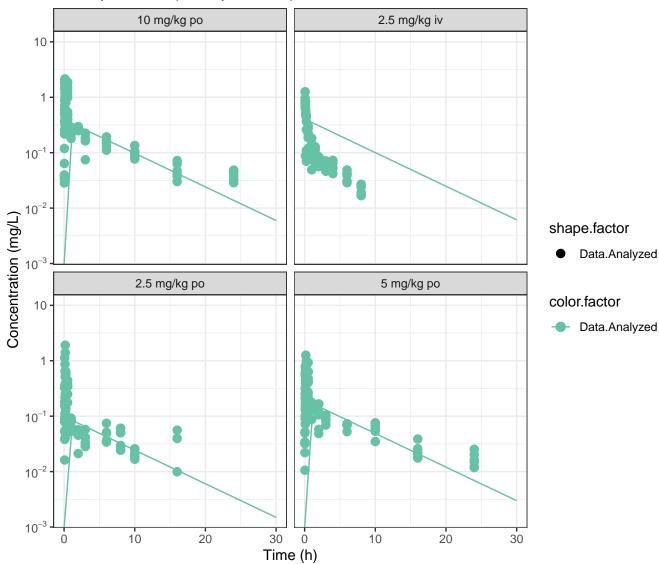


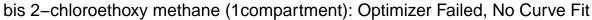


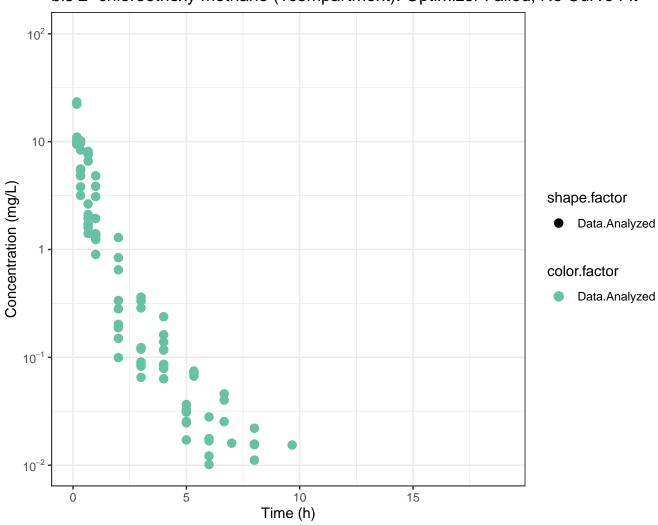




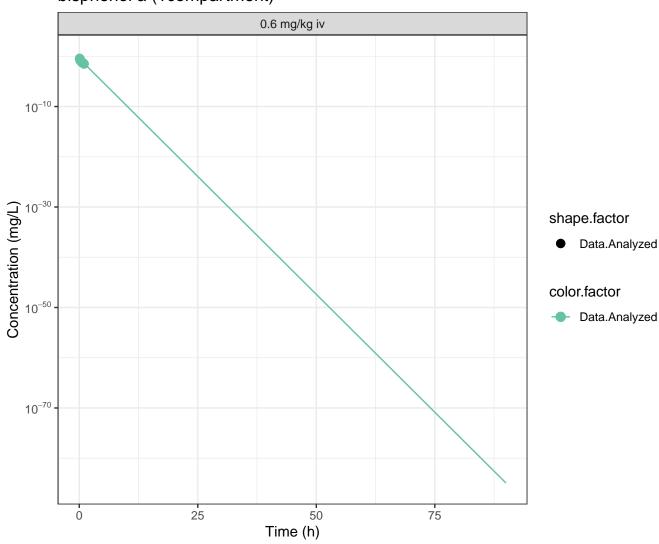
benzophenone (1compartment)

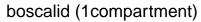


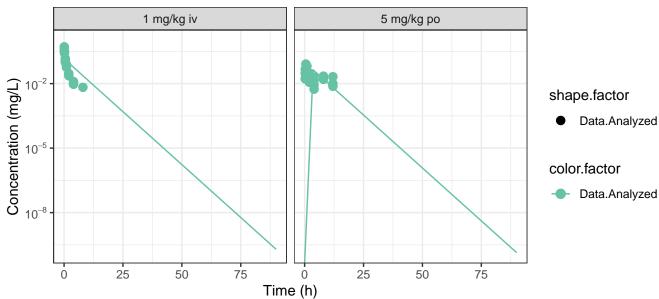


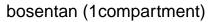


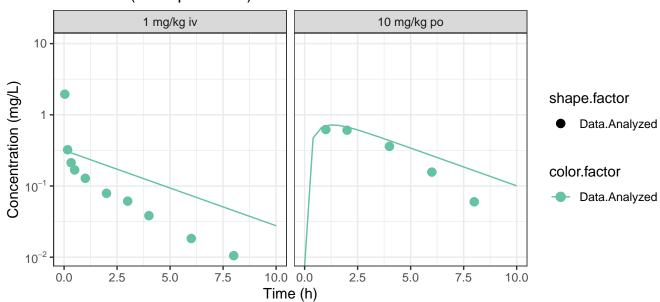
bisphenol a (1compartment)











bromochloroacetic acid (1compartment)

0.0

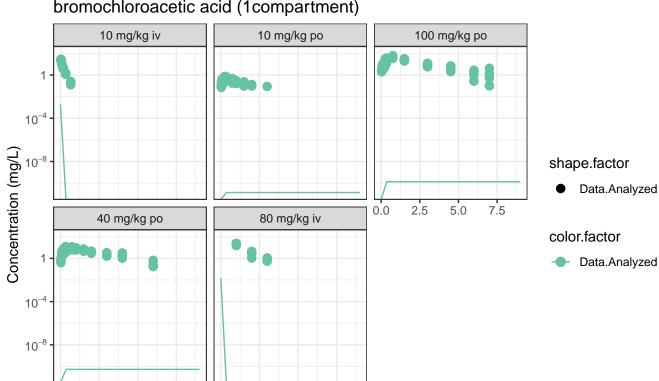
2.5

7.5

2.5

0.0

5.0

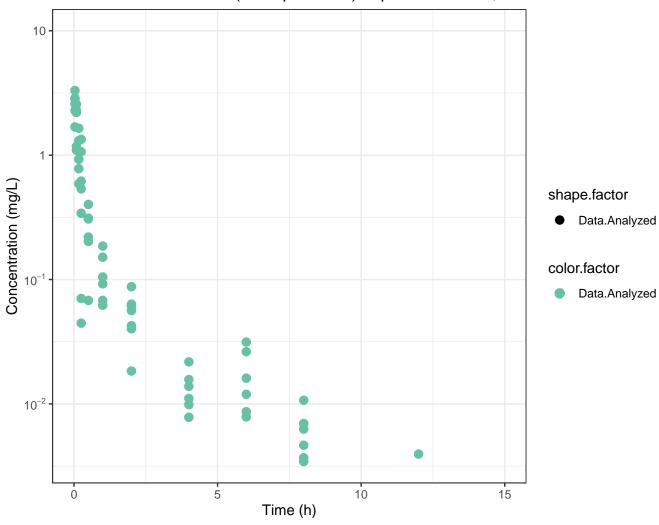


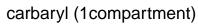
7.5

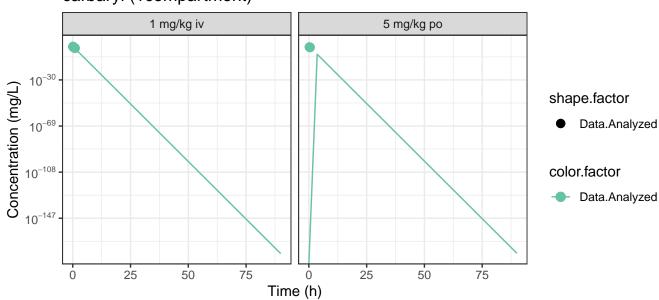
5.0

Time (h)

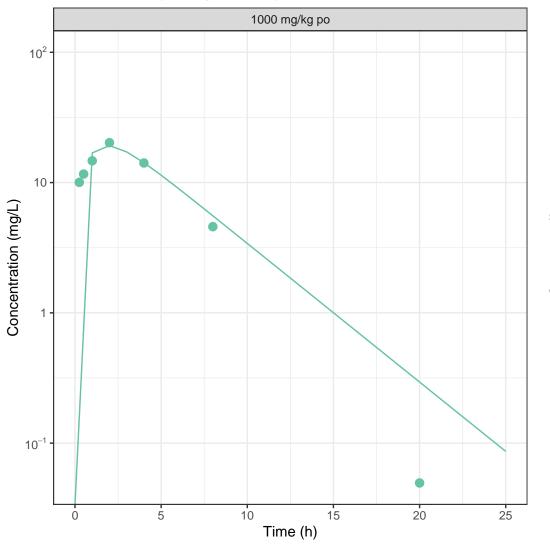








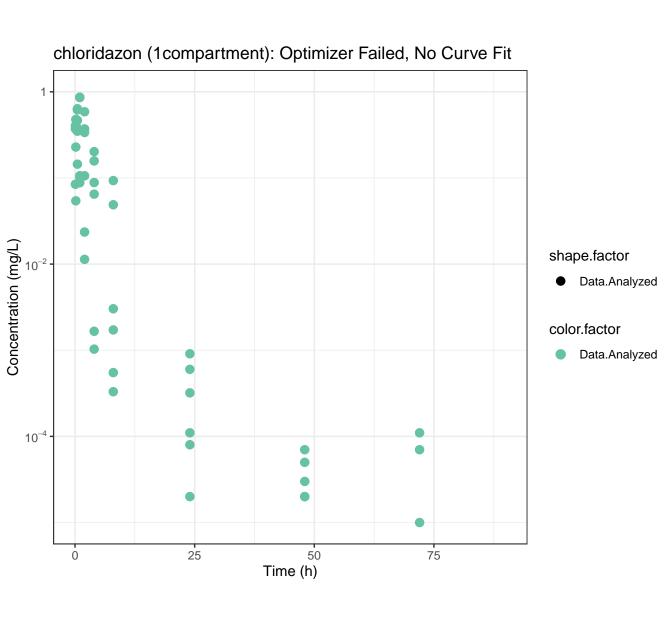
carbendazim (1compartment)



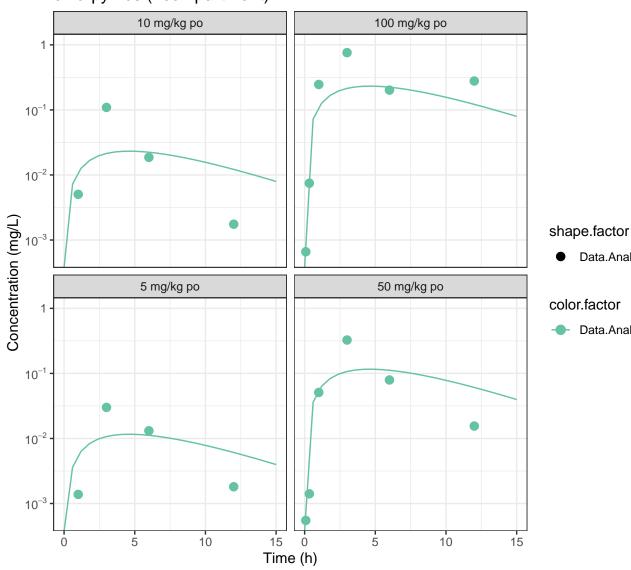
shape.factor

Data.Analyzed

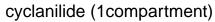
color.factor

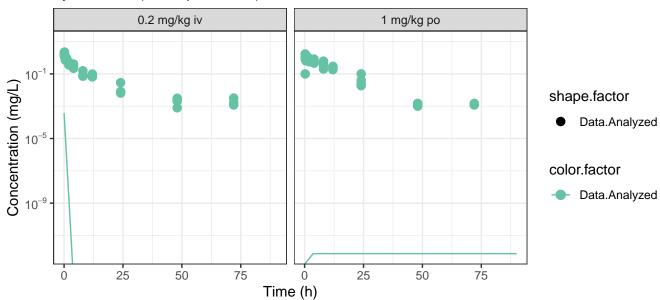


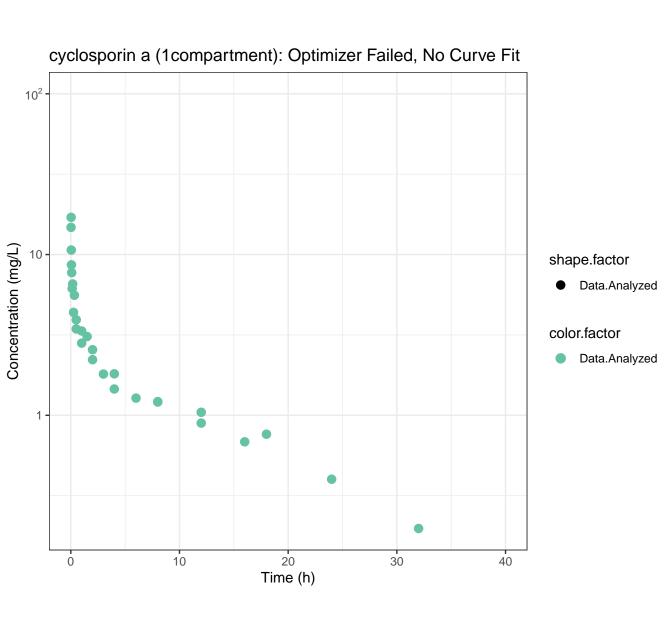
chlorpyrifos (1compartment)



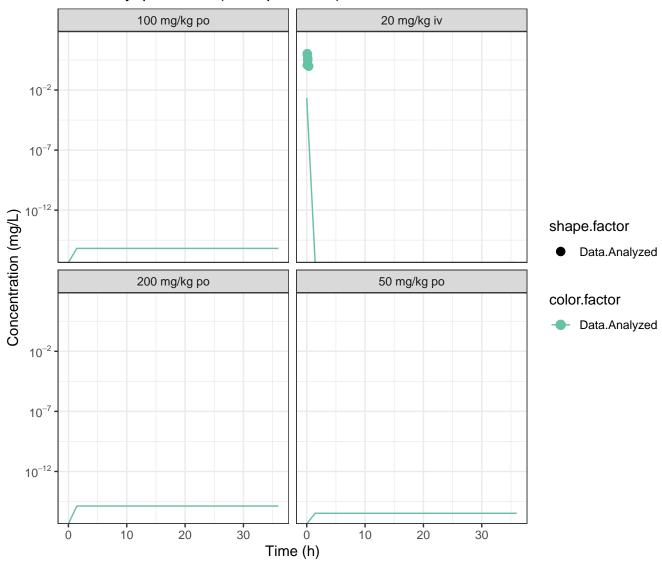
Data.Analyzed



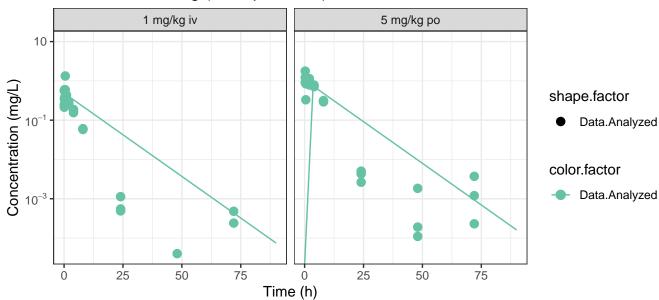




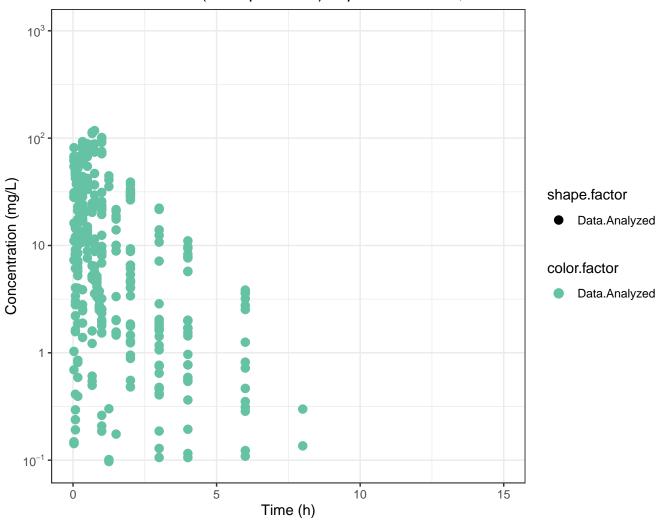
di-n-butyl phthalate (1compartment)



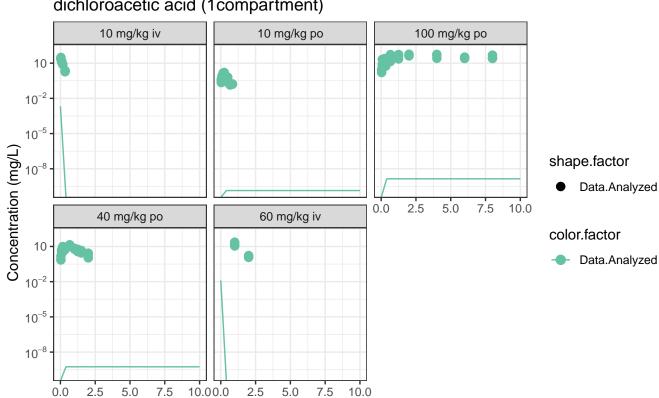




dibromoacetic acid (1compartment): Optimizer Failed, No Curve Fit

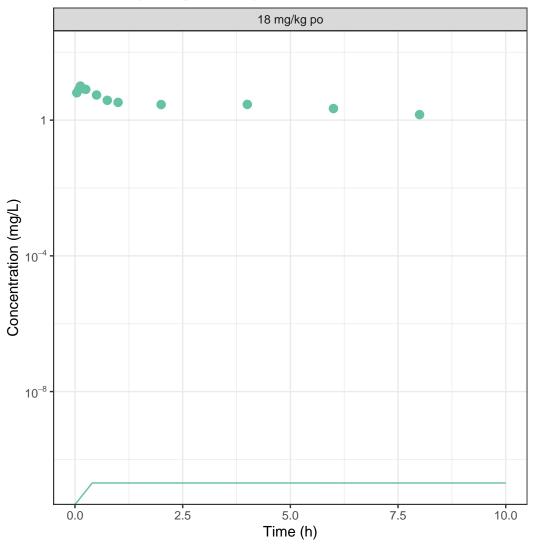


dichloroacetic acid (1compartment)



Time (h)

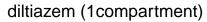
diclofenac (1compartment)

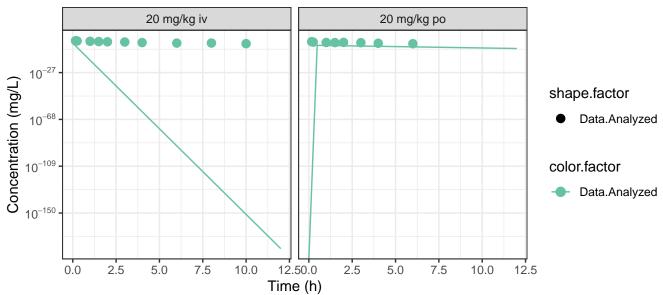


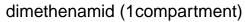
shape.factor

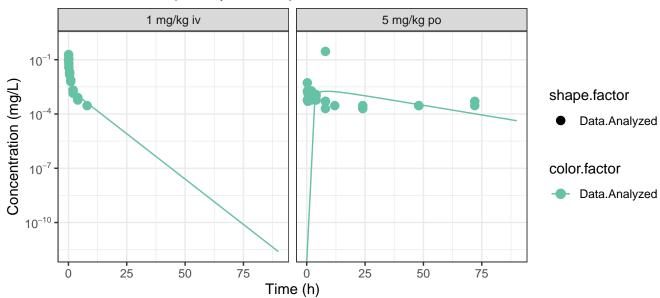
Data.Analyzed

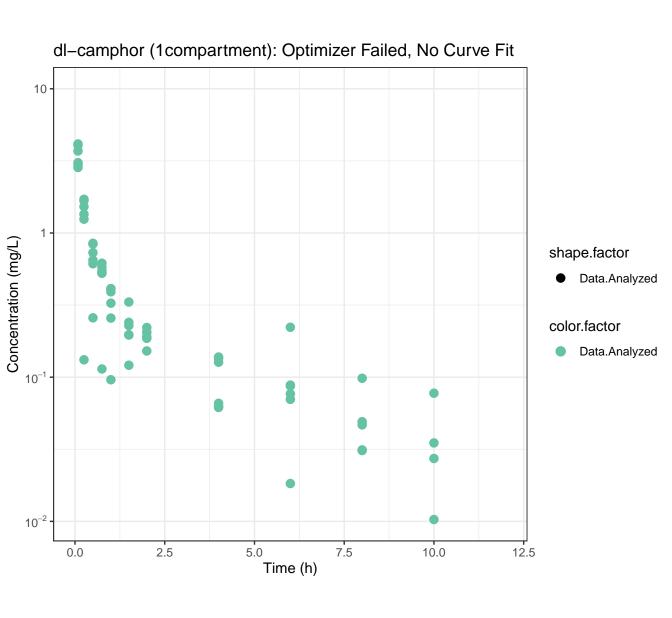
color.factor

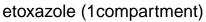


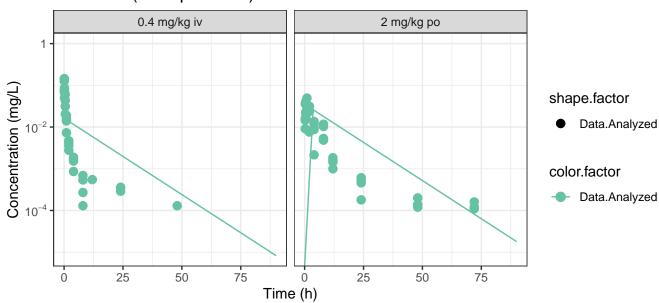


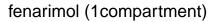


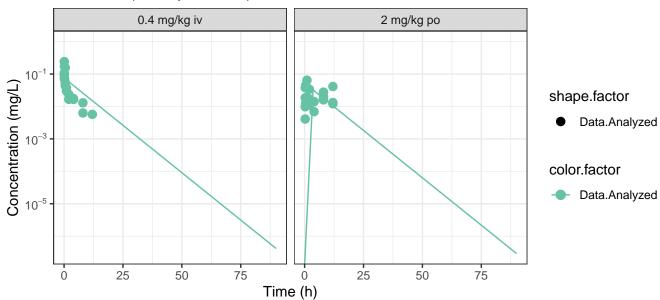


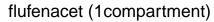


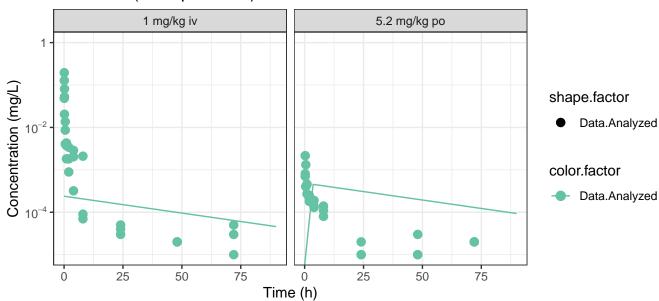




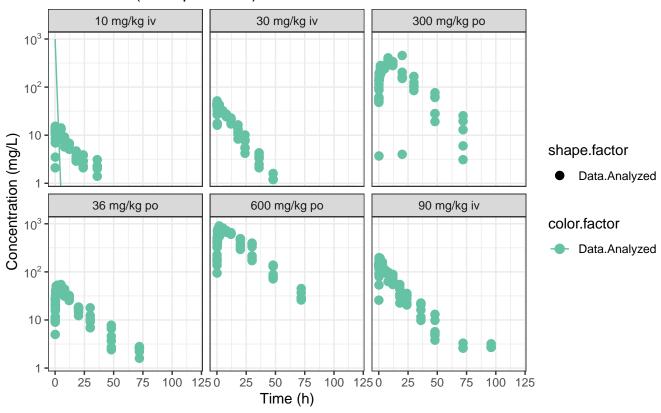


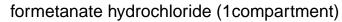


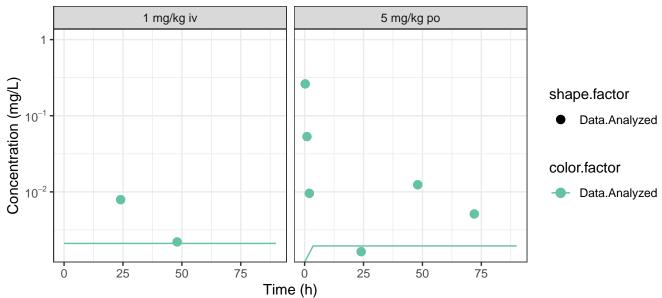




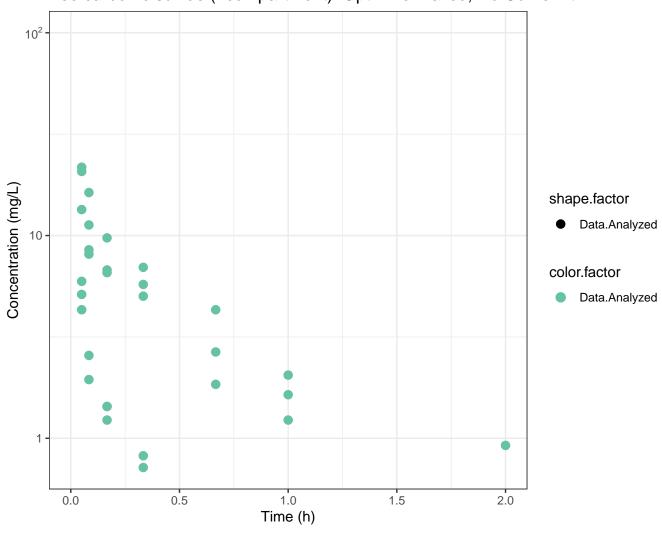
formamide (1compartment)



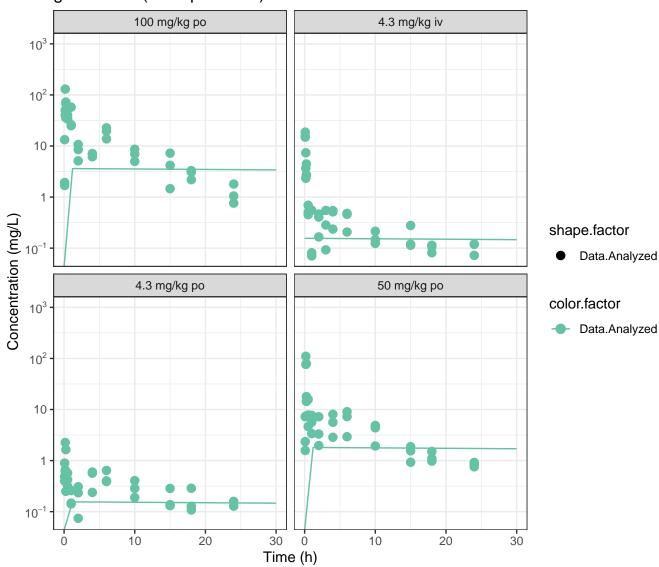




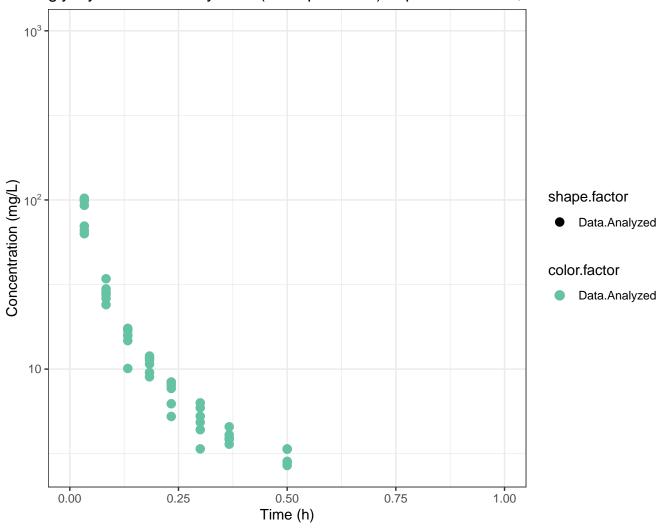
free carbon disulfide (1compartment): Optimizer Failed, No Curve Fit



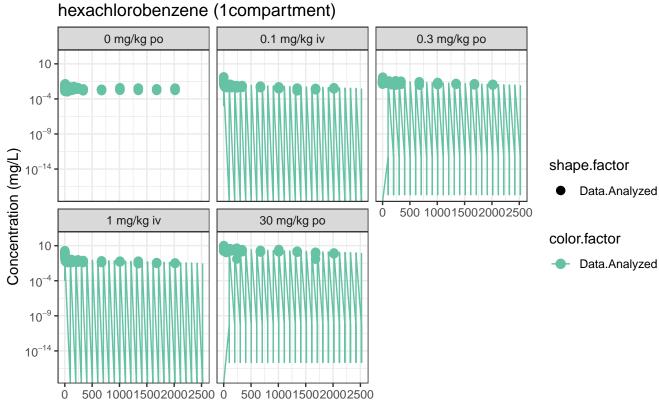
gemfibrozil (1compartment)



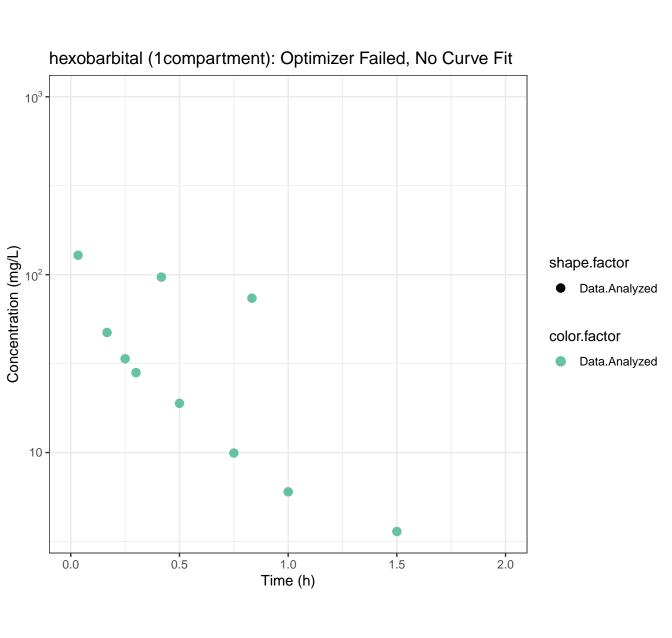
glyoxylic acid monohydrate (1compartment): Optimizer Failed, No Curve Fit

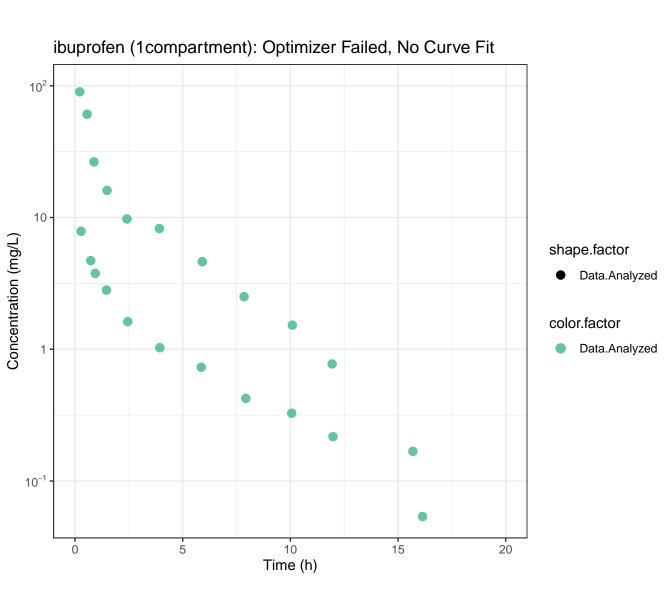




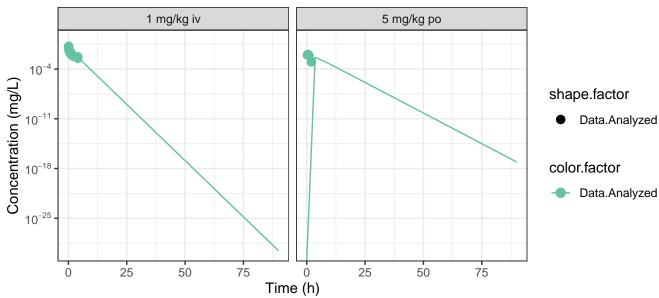


Time (h)

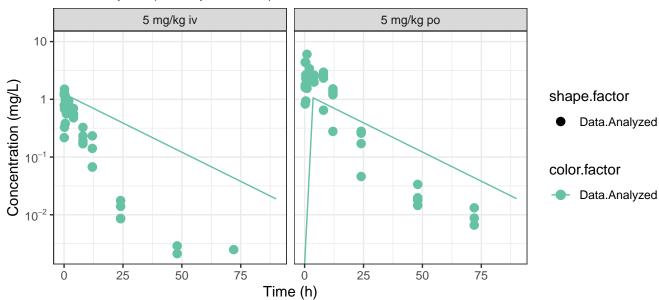


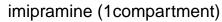


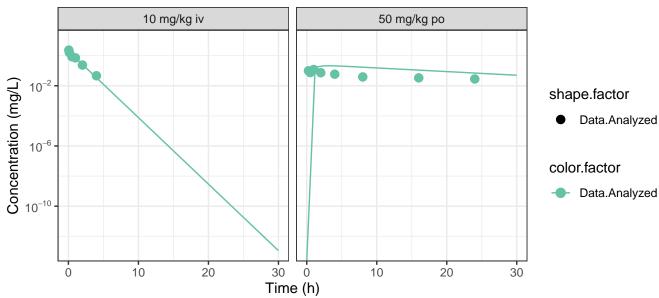




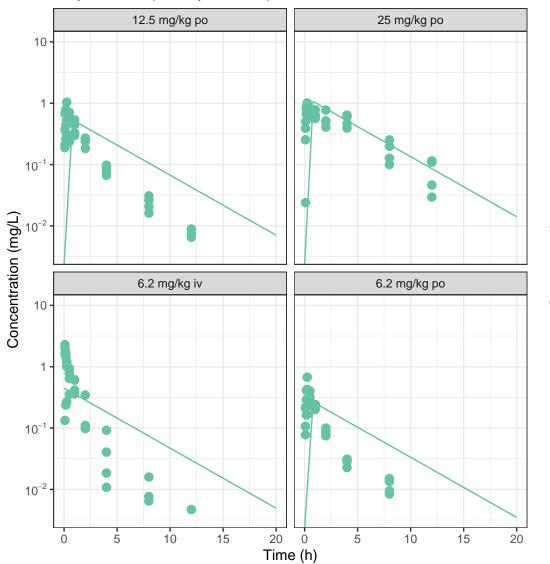








I-ephedrine (1compartment)

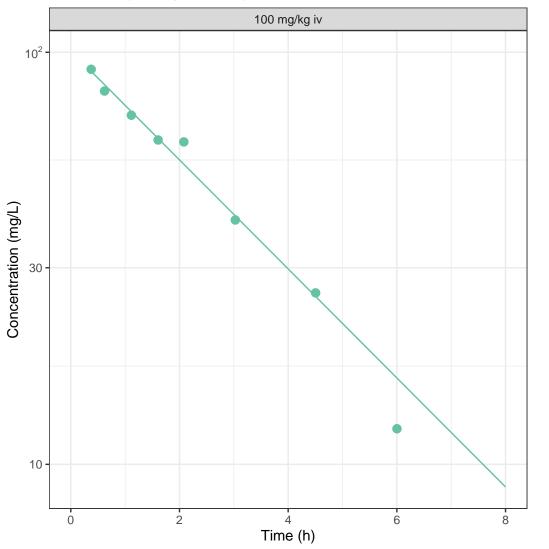


shape.factor

Data.Analyzed

color.factor

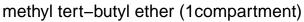
methanol (1compartment)

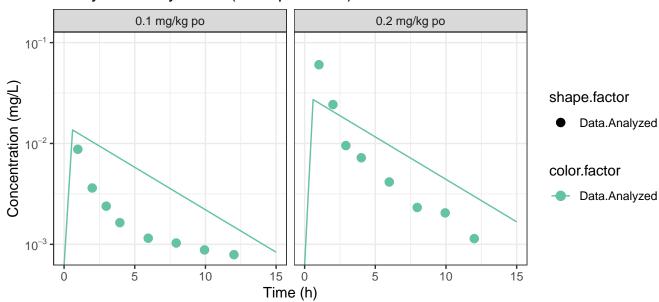


shape.factor

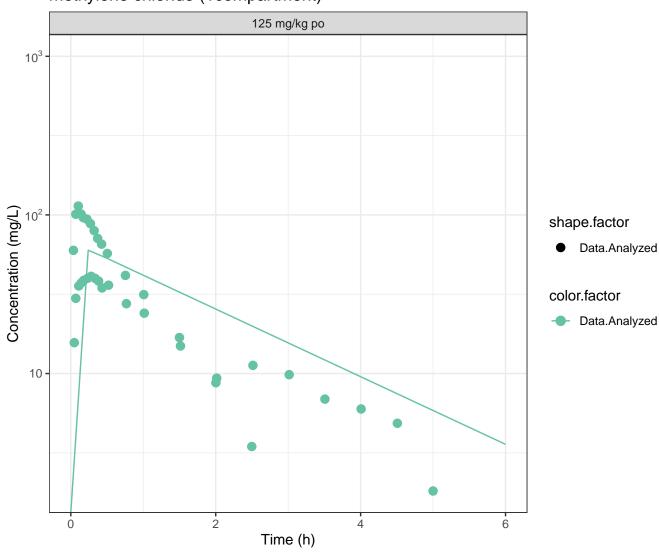
Data.Analyzed

color.factor

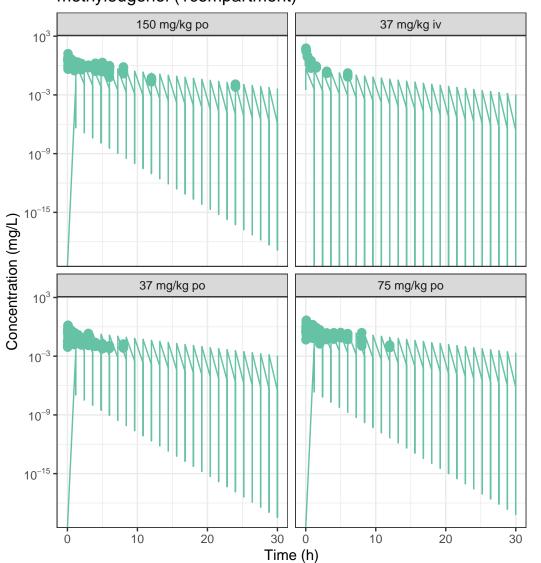




methylene chloride (1compartment)



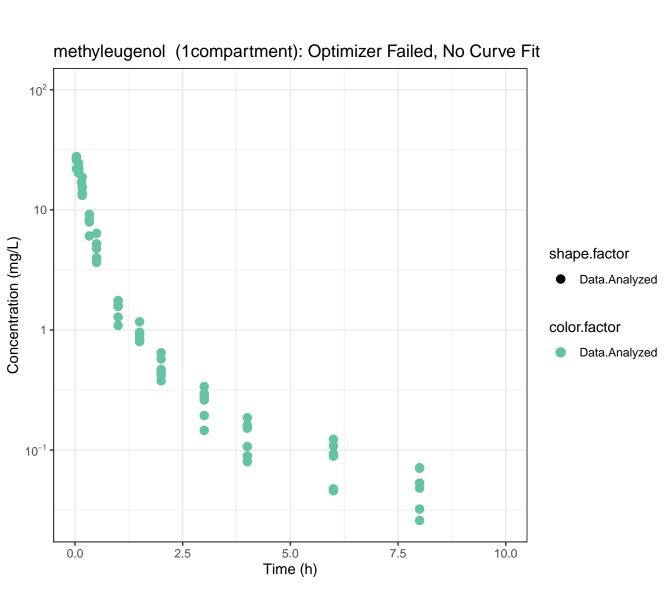
methyleugenol (1compartment)

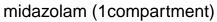


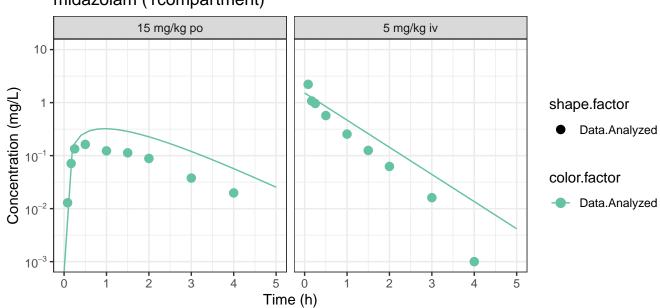
shape.factor

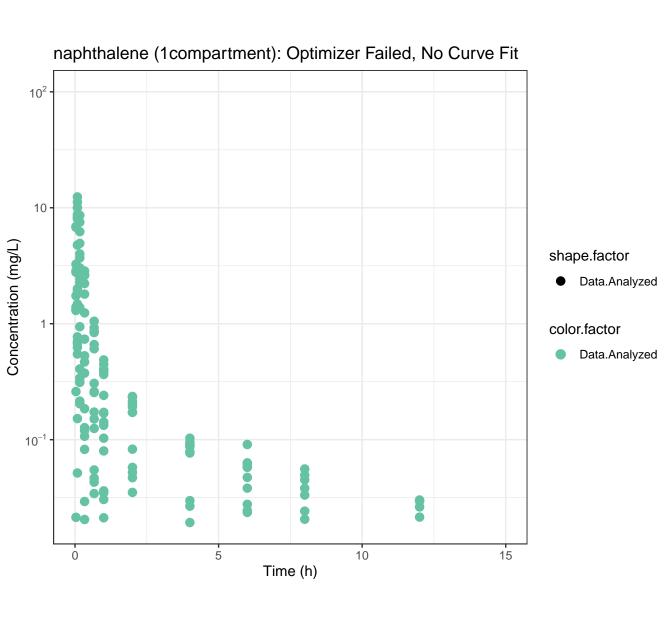
Data.Analyzed

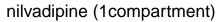
color.factor

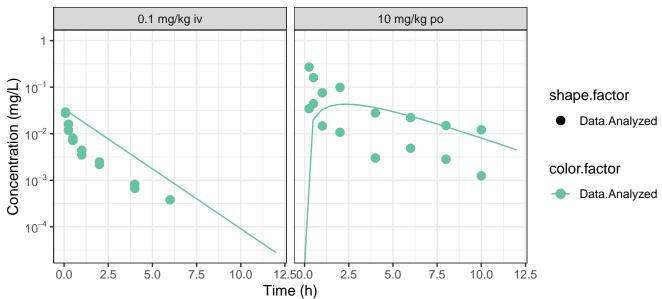


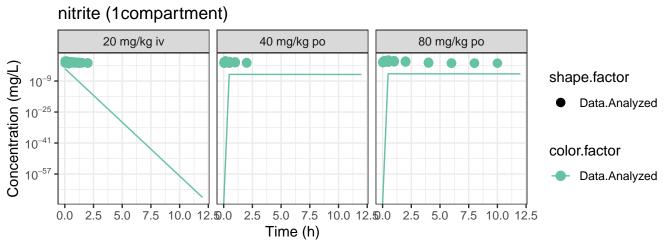


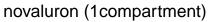


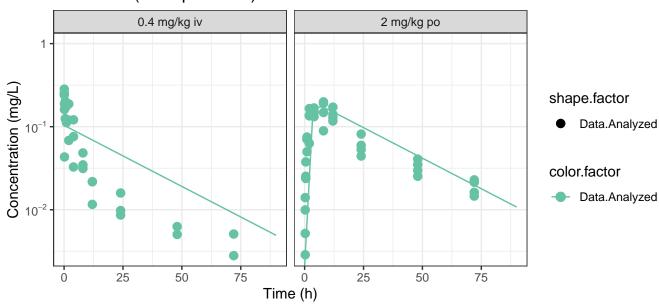




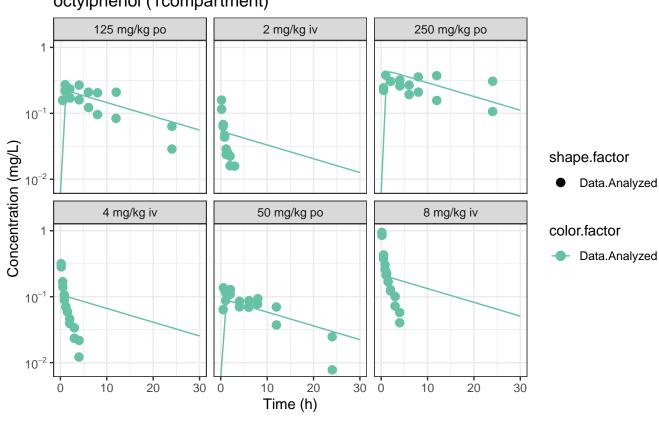




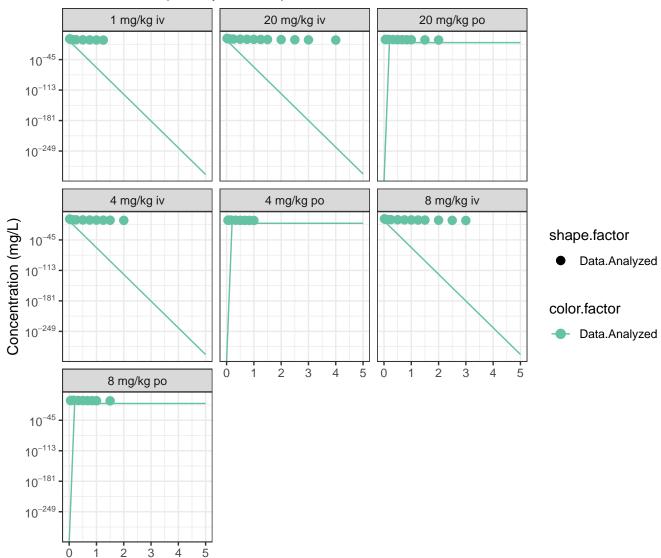




octylphenol (1compartment)

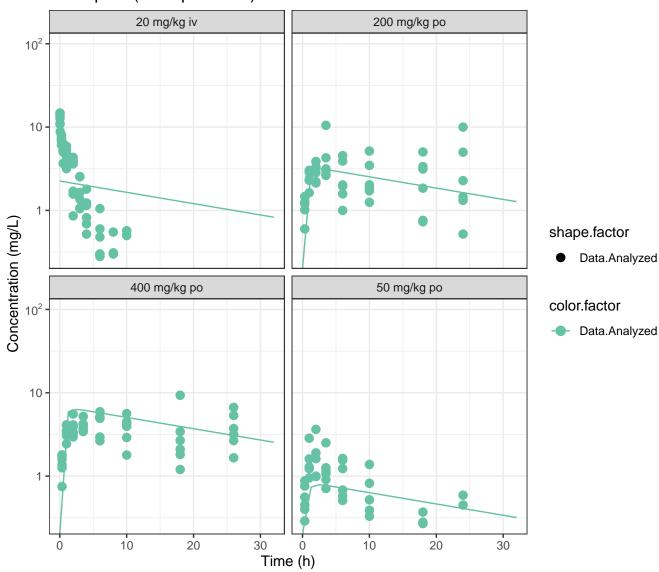


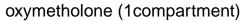
ondansetron (1compartment)

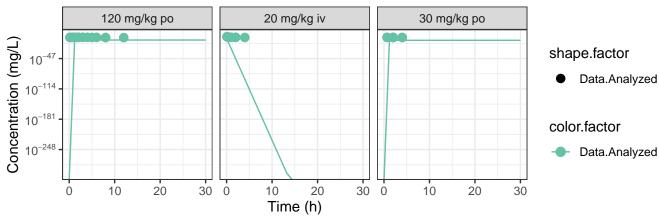


Time (h)

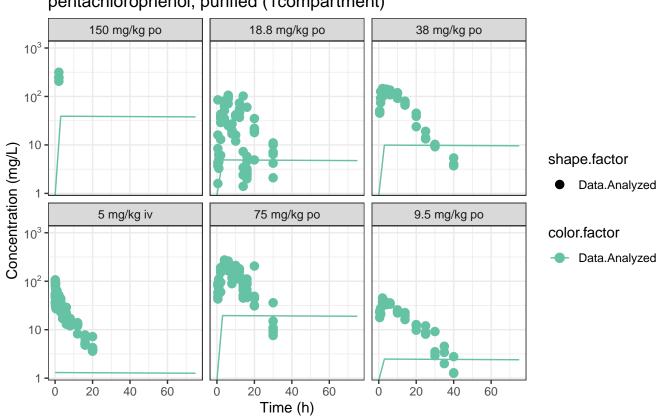
oxazepam (1compartment)

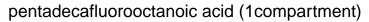


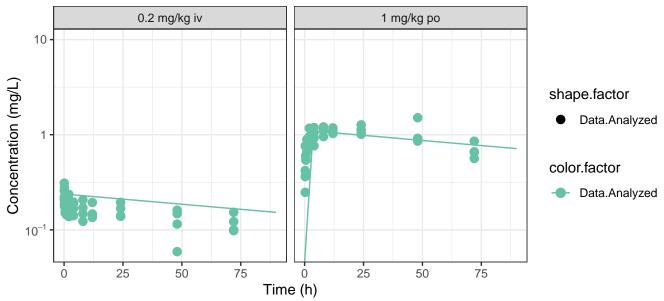




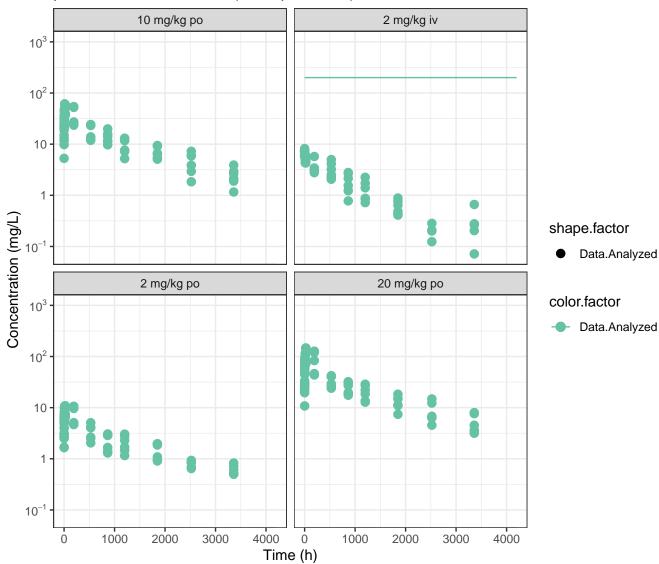
pentachlorophenol, purified (1compartment)



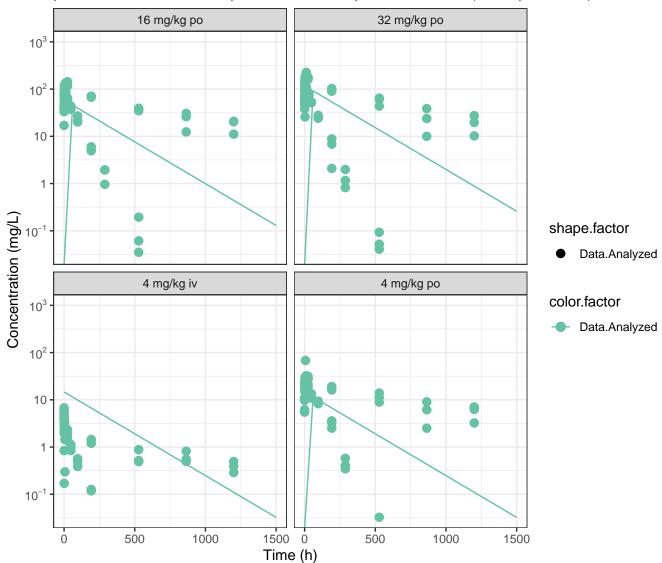




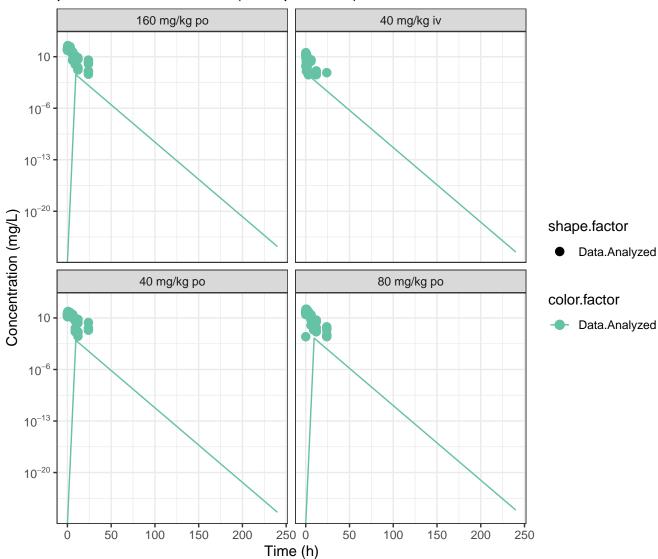
perfluorodecanoic acid (1compartment)



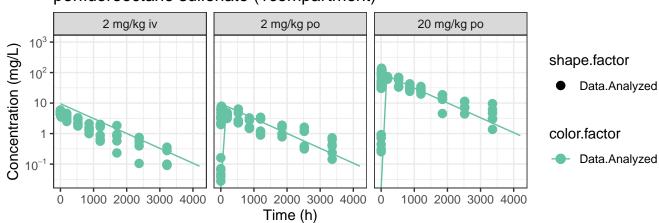
perfluorohexane-1-sulphonic acid â€" potassium salt (1compartment)



perfluorohexanoic acid (1compartment)



perfluorooctane sulfonate (1compartment)



perfluorooctanoic acid (1compartment) 12 mg/kg po 40 mg/kg iv 320 mg/kg po 10³ 10^{2} 10 1 10^{-1} 40 mg/kg po 48 mg/kg po 6 mg/kg iv 10³ shape.factor 10² Data.Analyzed 10 color.factor 1 Data.Analyzed 10^{-1} 500 1500 0 1000 6 mg/kg po 80 mg/kg po 10³ 10² 10 1

Concentration (mg/L)

 10^{-1}

0

500

1000

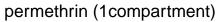
1500 0

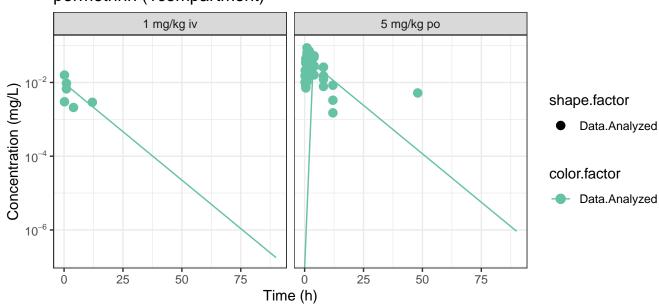
500

Time (h)

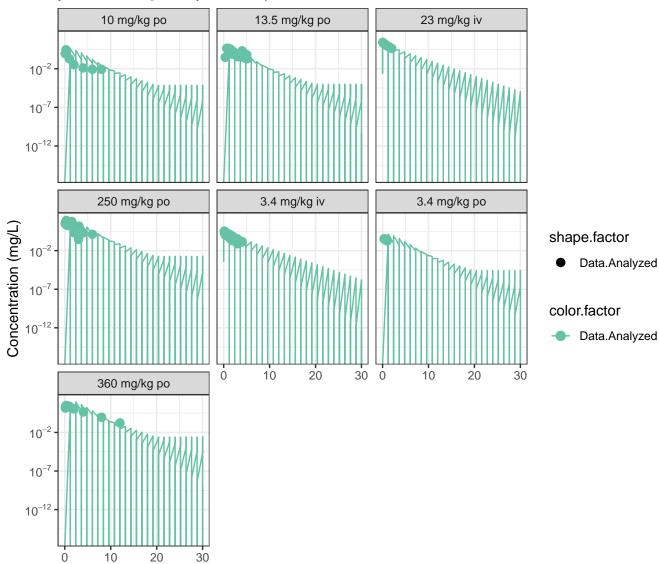
1000

1500

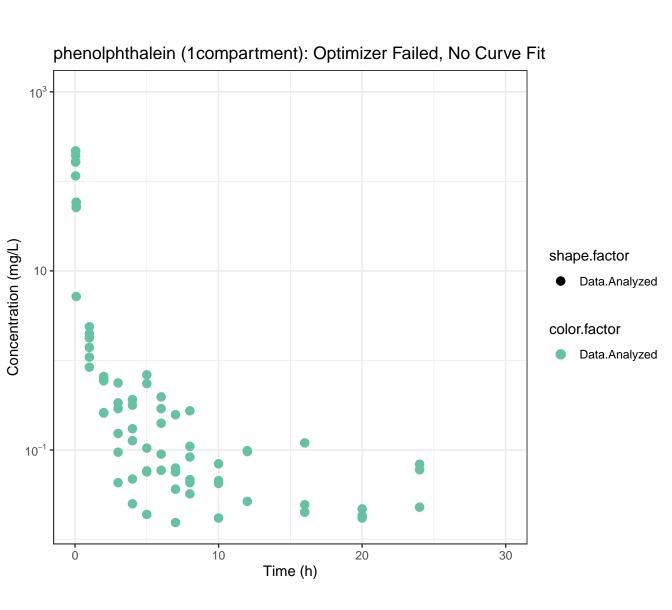


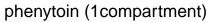


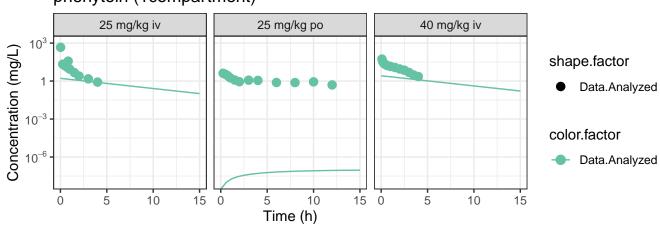
phenacetin (1compartment)



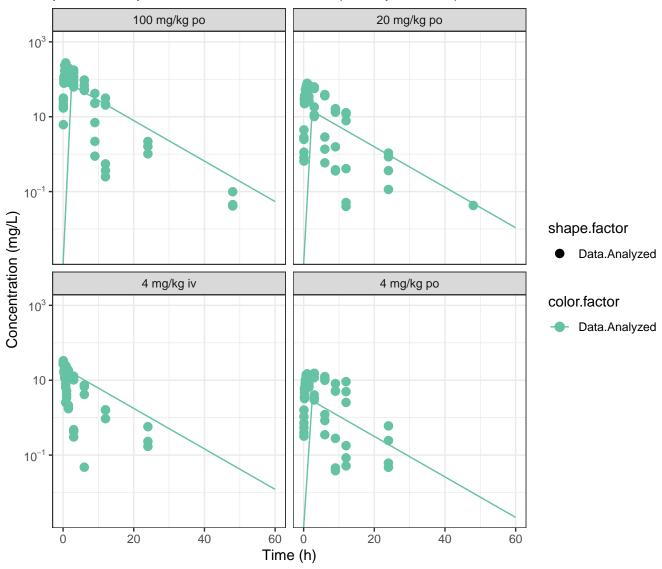
Time (h)

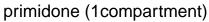


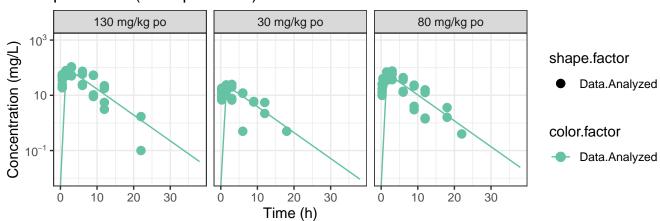




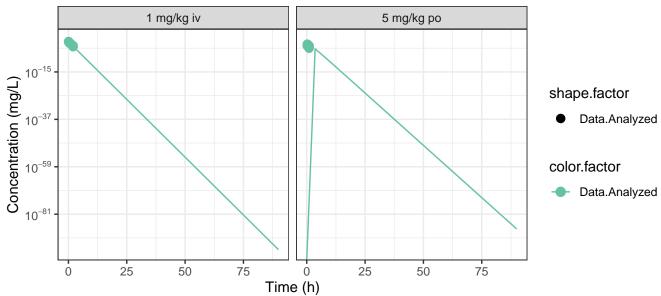
potassium perfluorobutane sulfonate (1compartment)



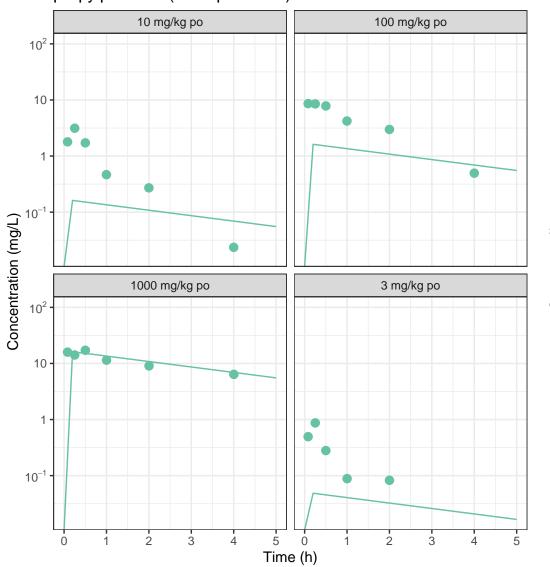




propamocarb hydrochloride (1compartment)



propylparaben (1compartment)

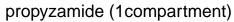


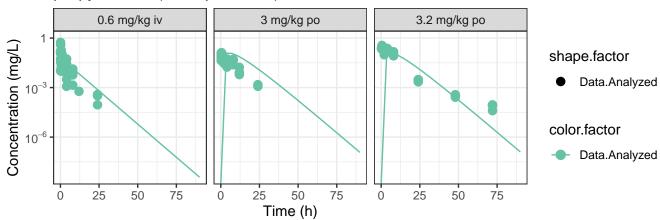
shape.factor

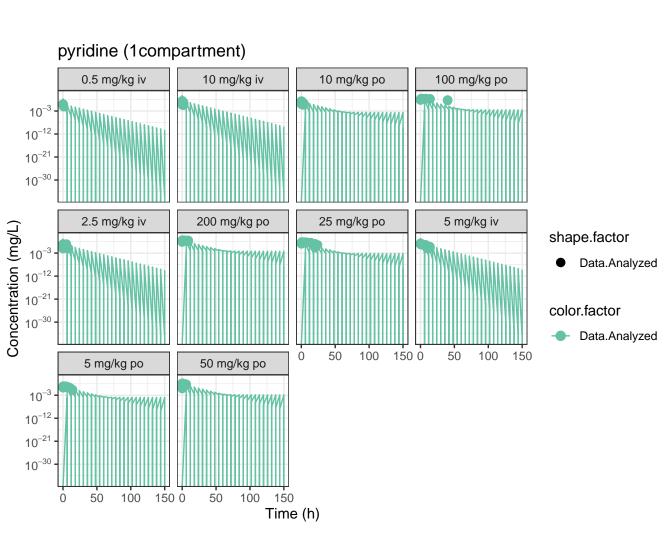
Data.Analyzed

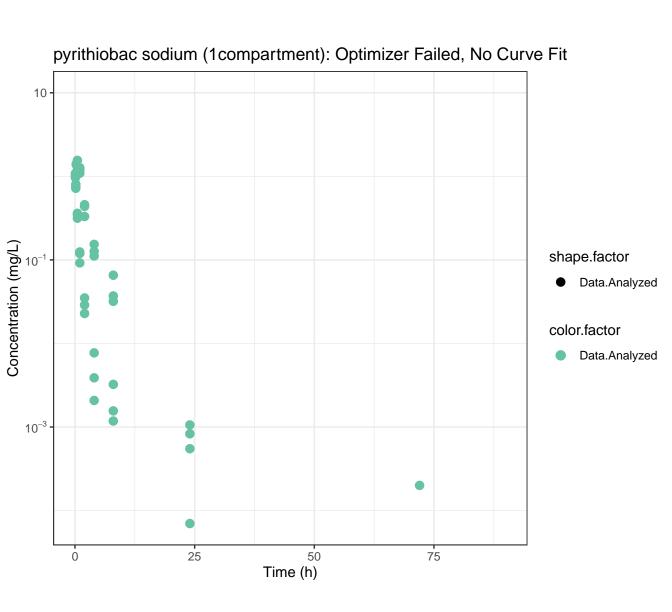
color.factor

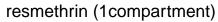
Data.Analyzed

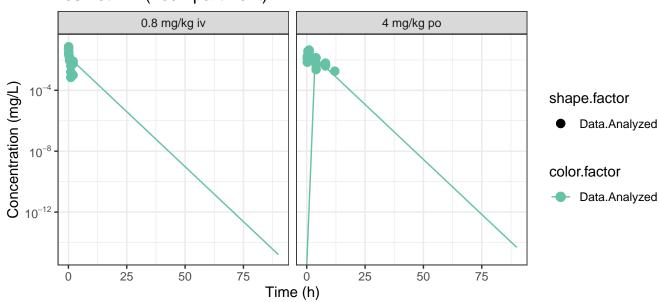


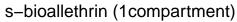


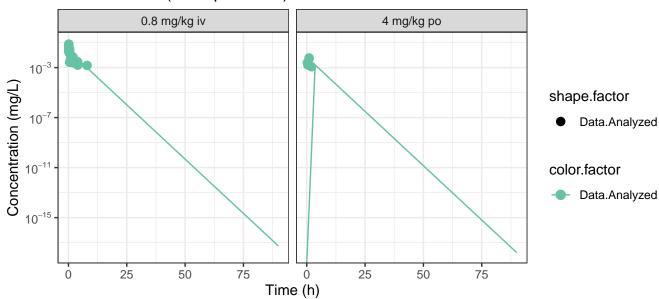


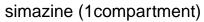


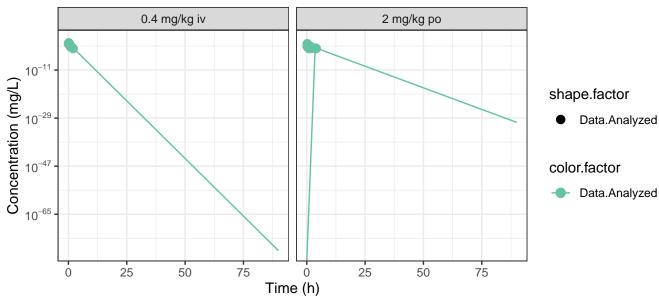




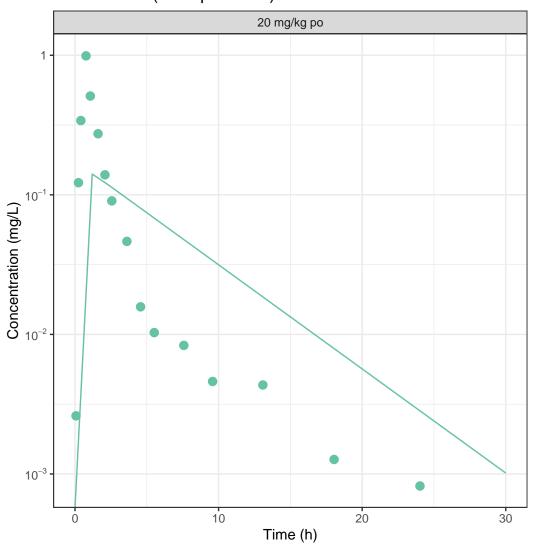








solvent red1 (1compartment)

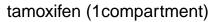


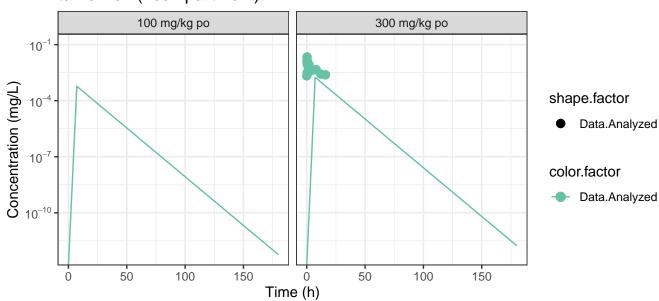
shape.factor

Data.Analyzed

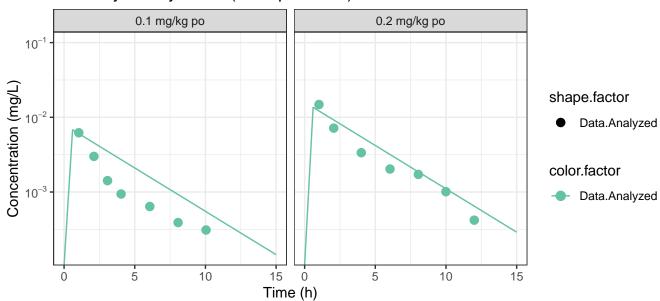
color.factor

Data.Analyzed

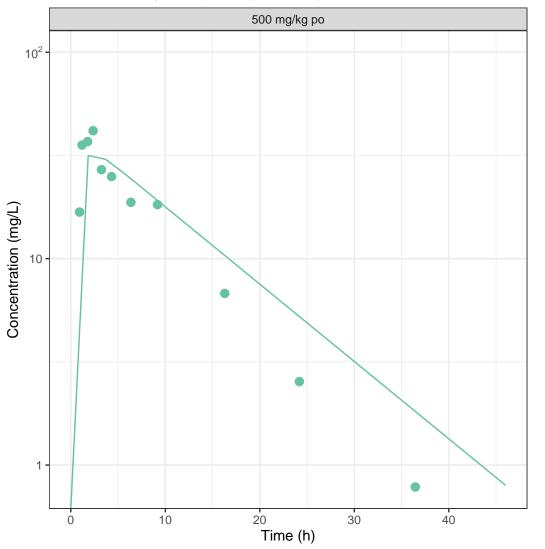








tetrachloroethylene (1compartment)



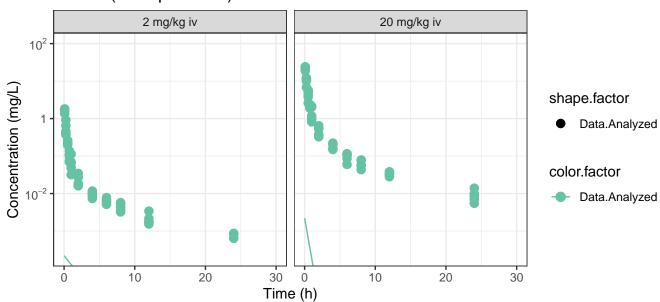
shape.factor

Data.Analyzed

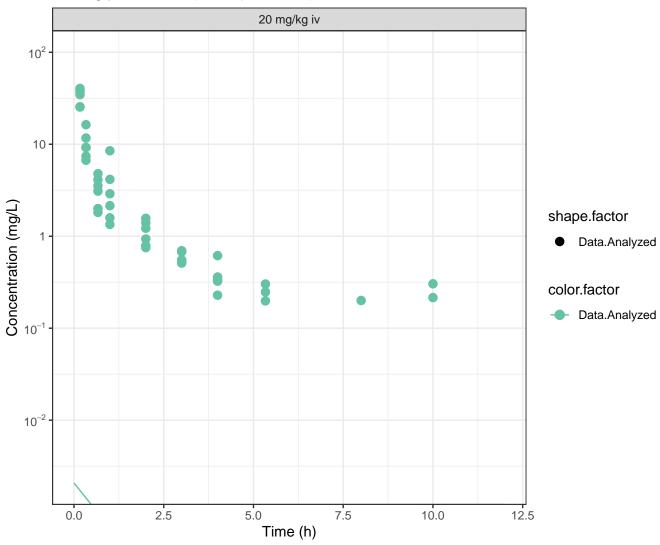
color.factor

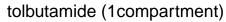
Data.Analyzed

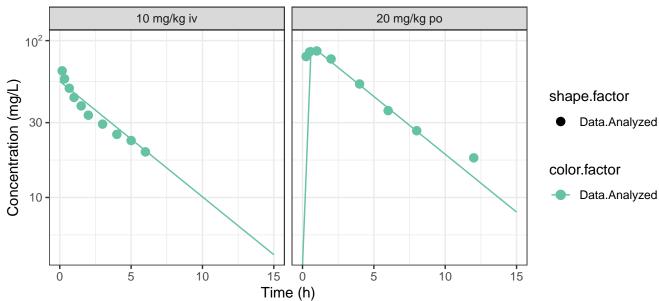


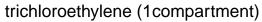


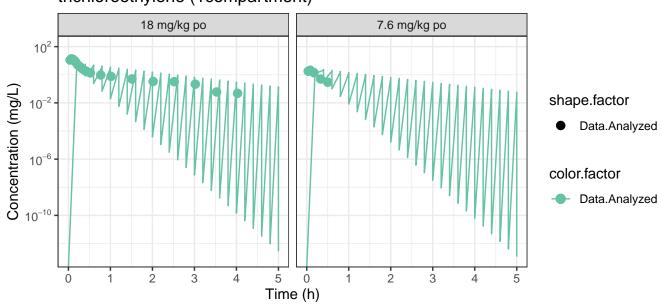
thiodiglycolic acid (1compartment)

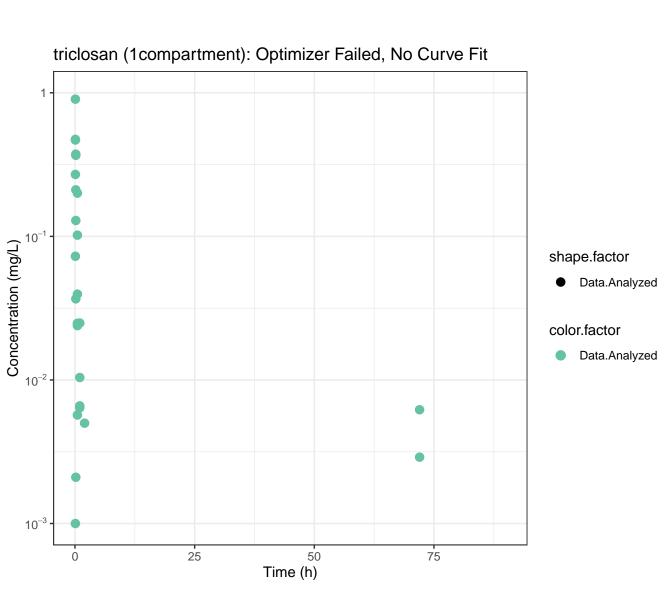




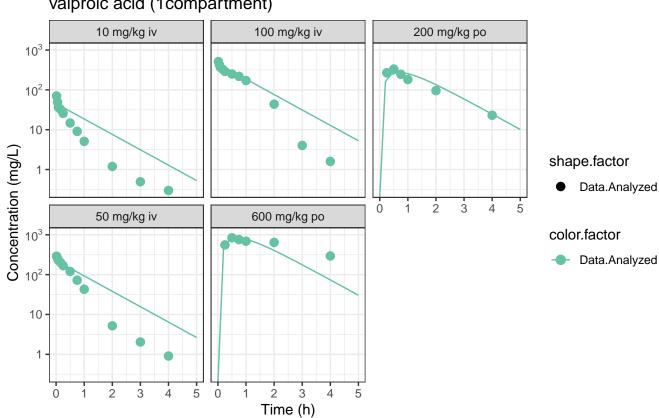








valproic acid (1compartment)



wyeth-14643 (1compartment)

