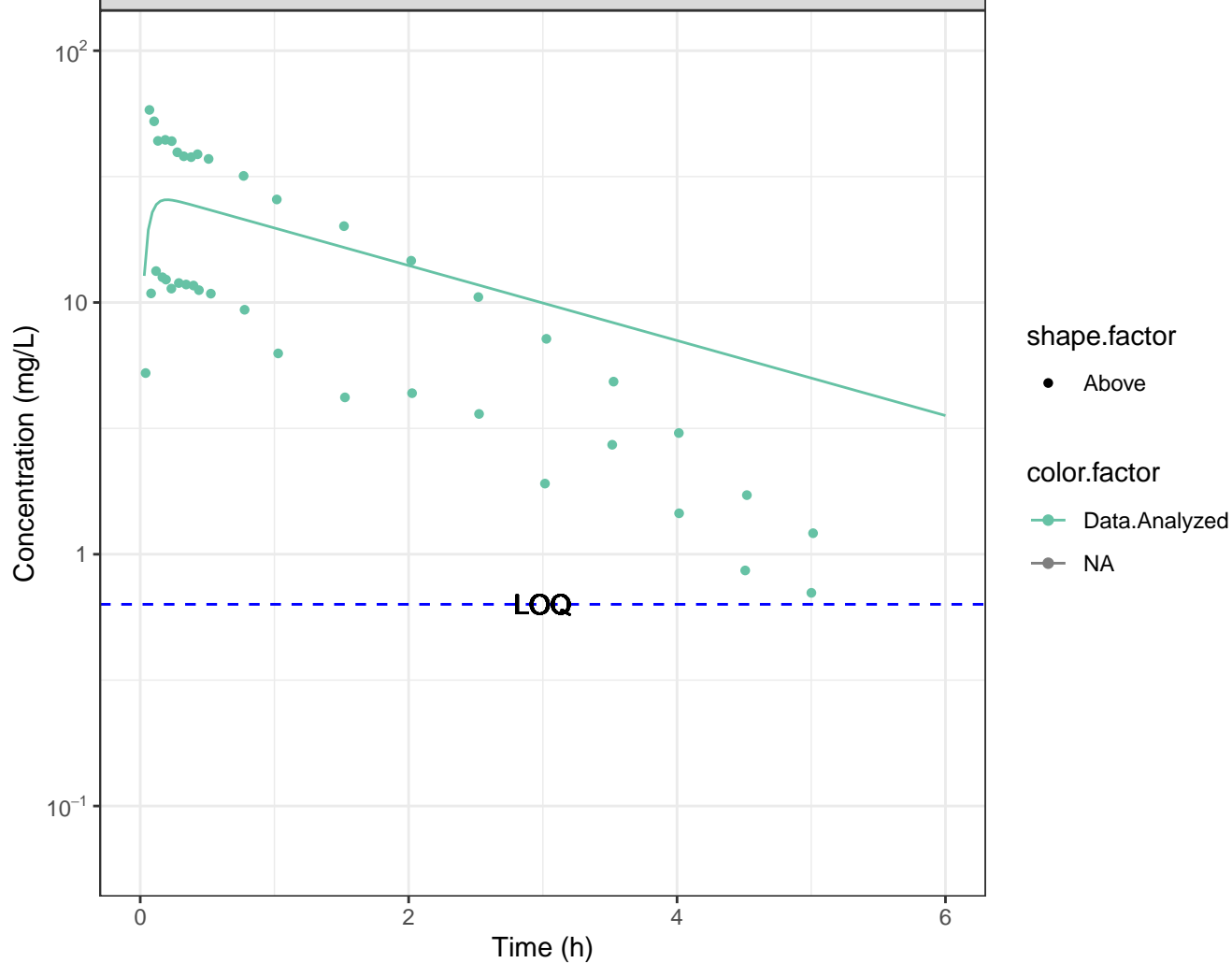
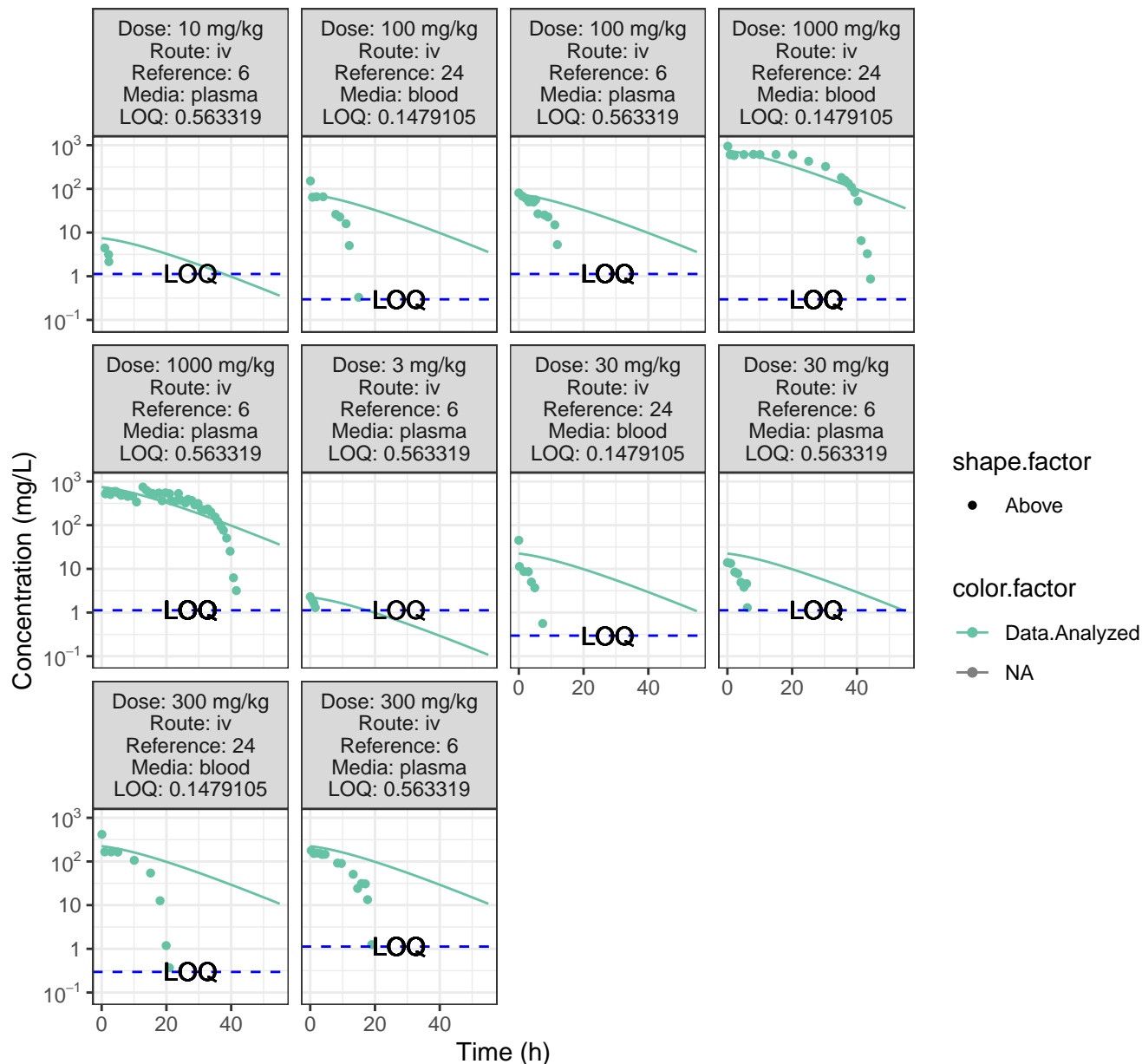


1,2-dichloroethane (2compartment)

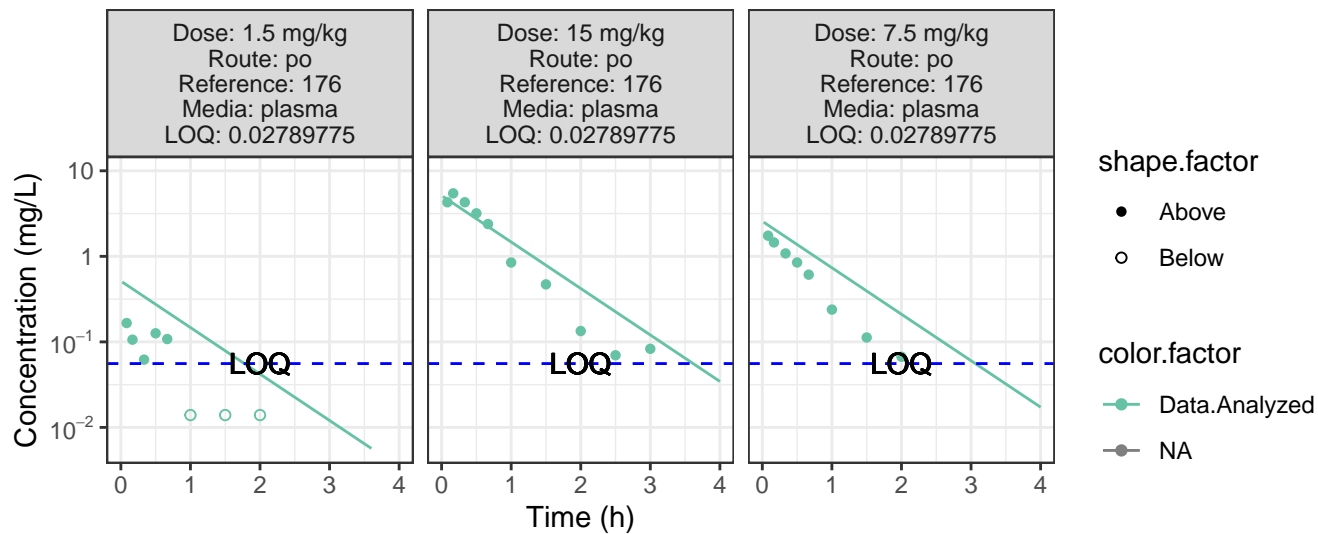
Dose: 100 mg/kg
Route: po
Reference: 18
Media: blood
LOQ: 0.316215



1,4-dioxane (2compartment)

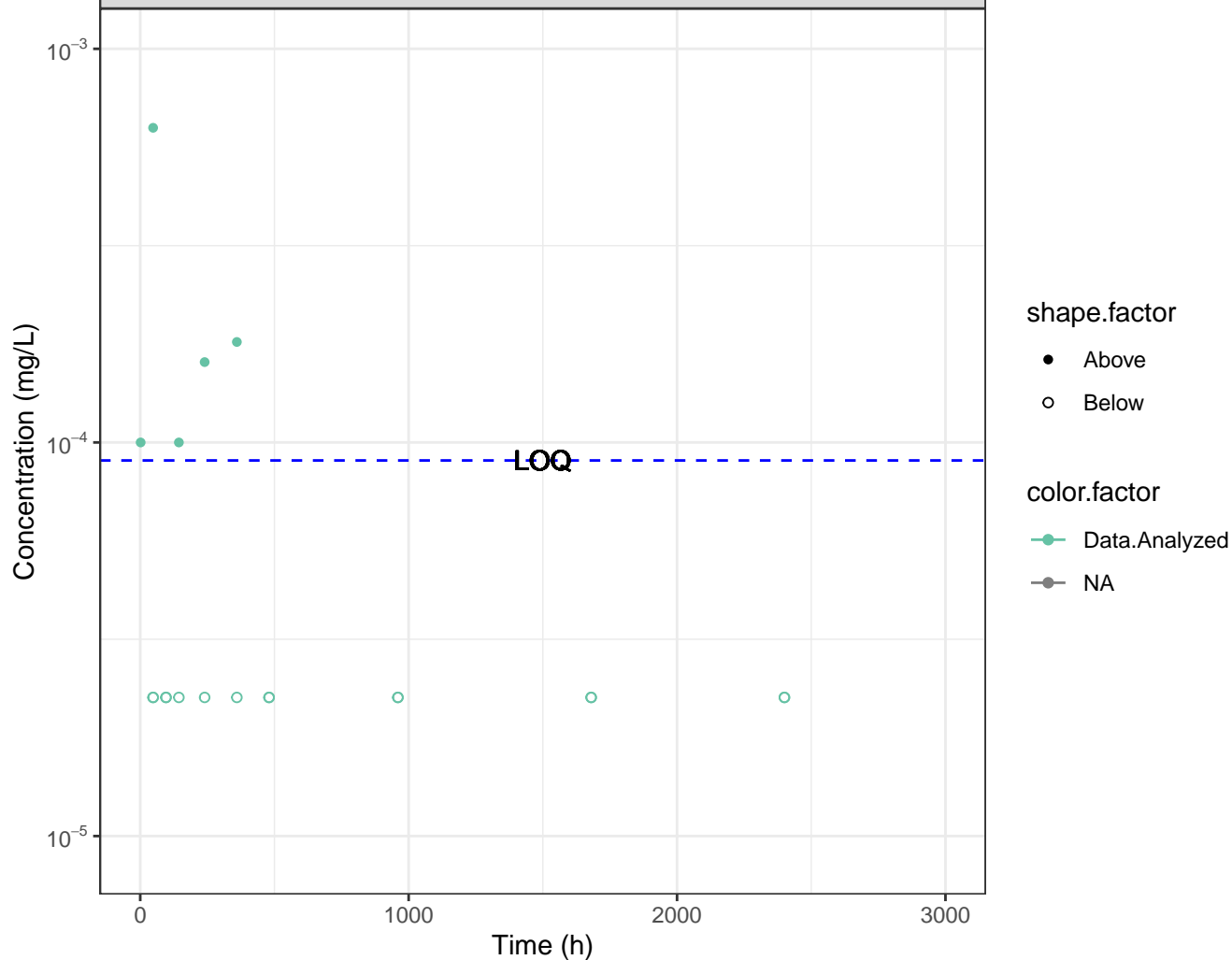


1-chloro-2-propanol (2compartment)

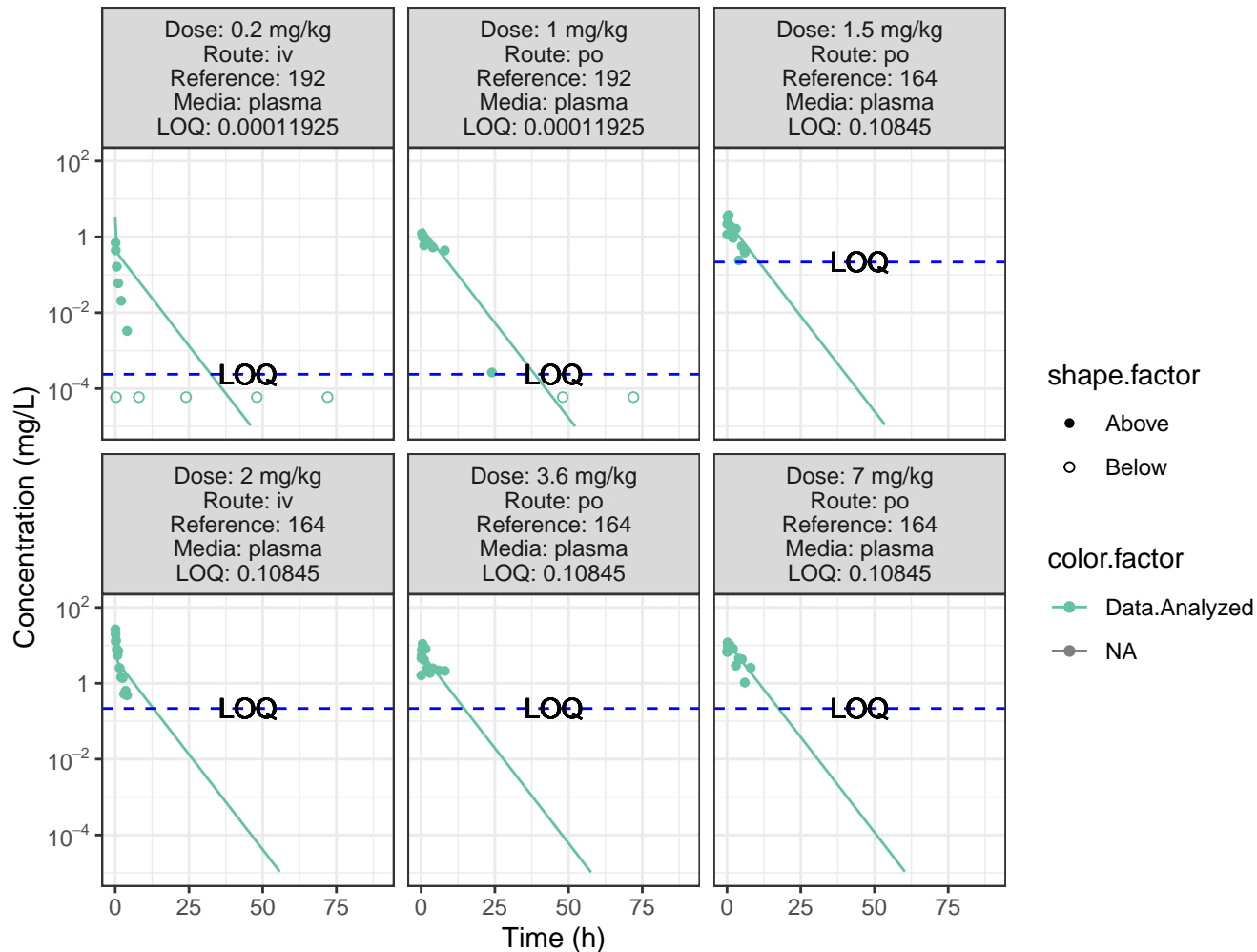


2,3,7,8-tetrachlorodibenzo-p-dioxin (2compartment)

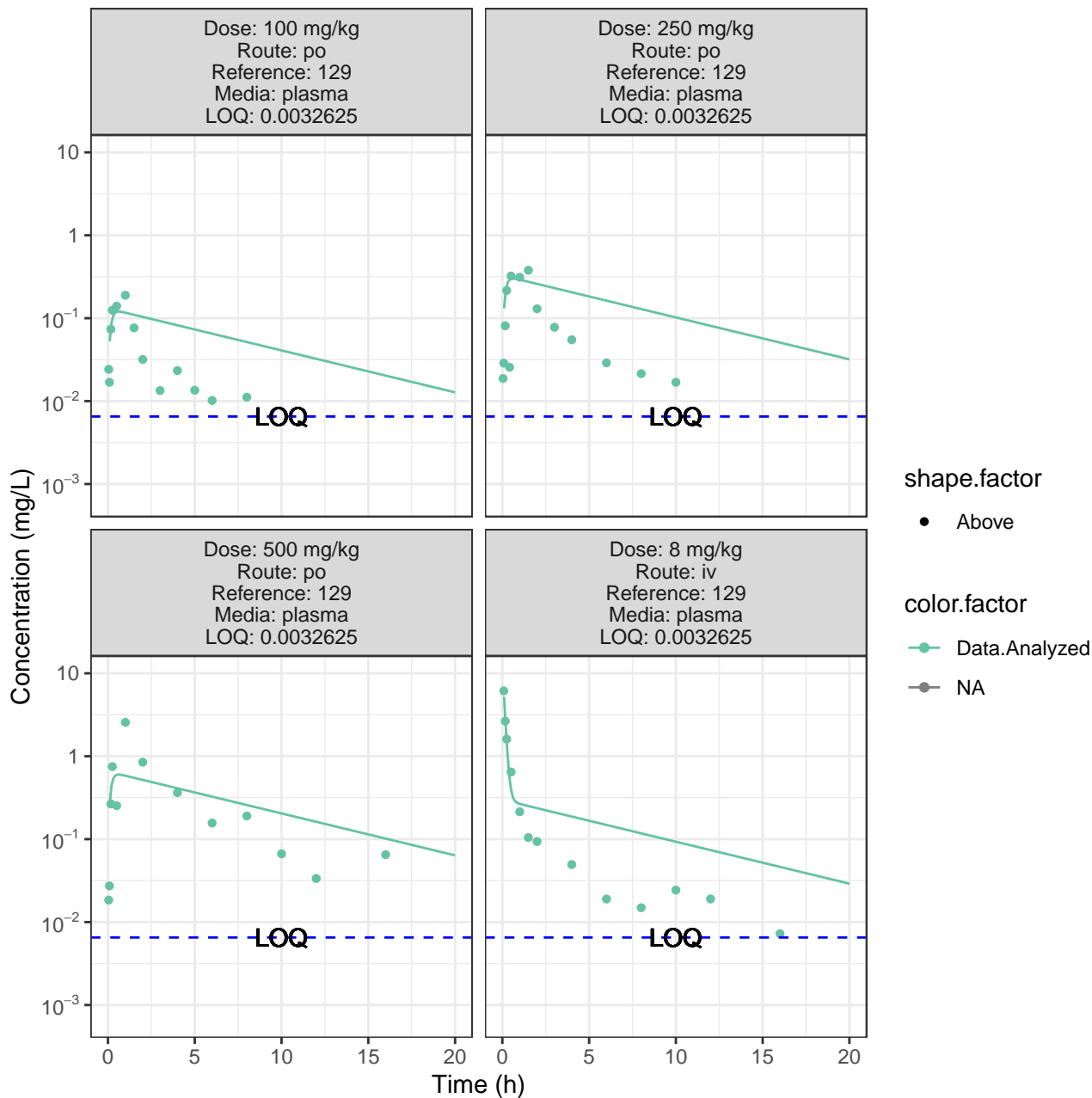
Dose: 0 mg/kg
Route: po
Reference: 177
Media: plasma
LOQ: 4.5e-05



2,4-dichlorophenoxyacetic acid (2compartment)

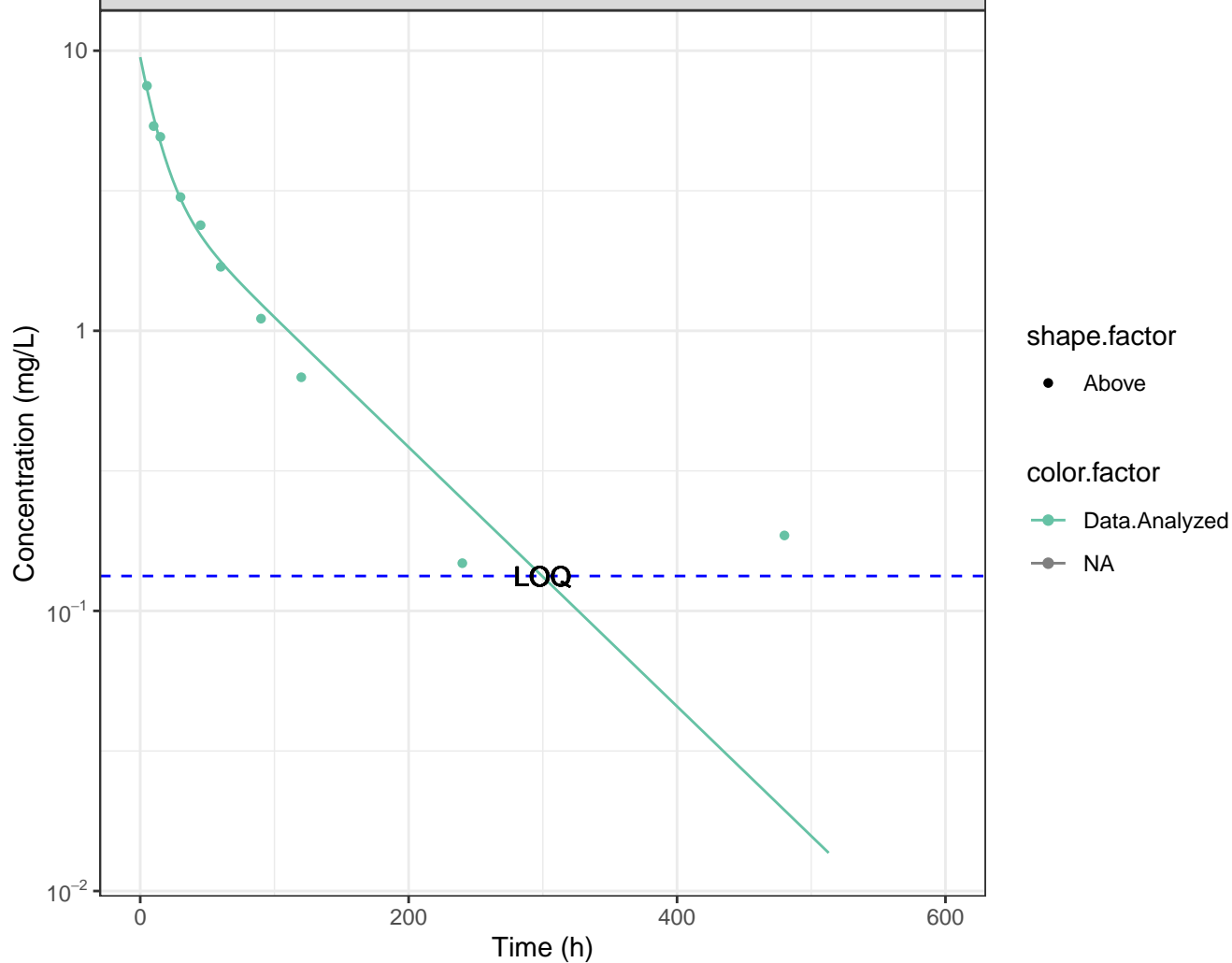


2-hydroxy-4-methoxybenzophenone (2compartment)

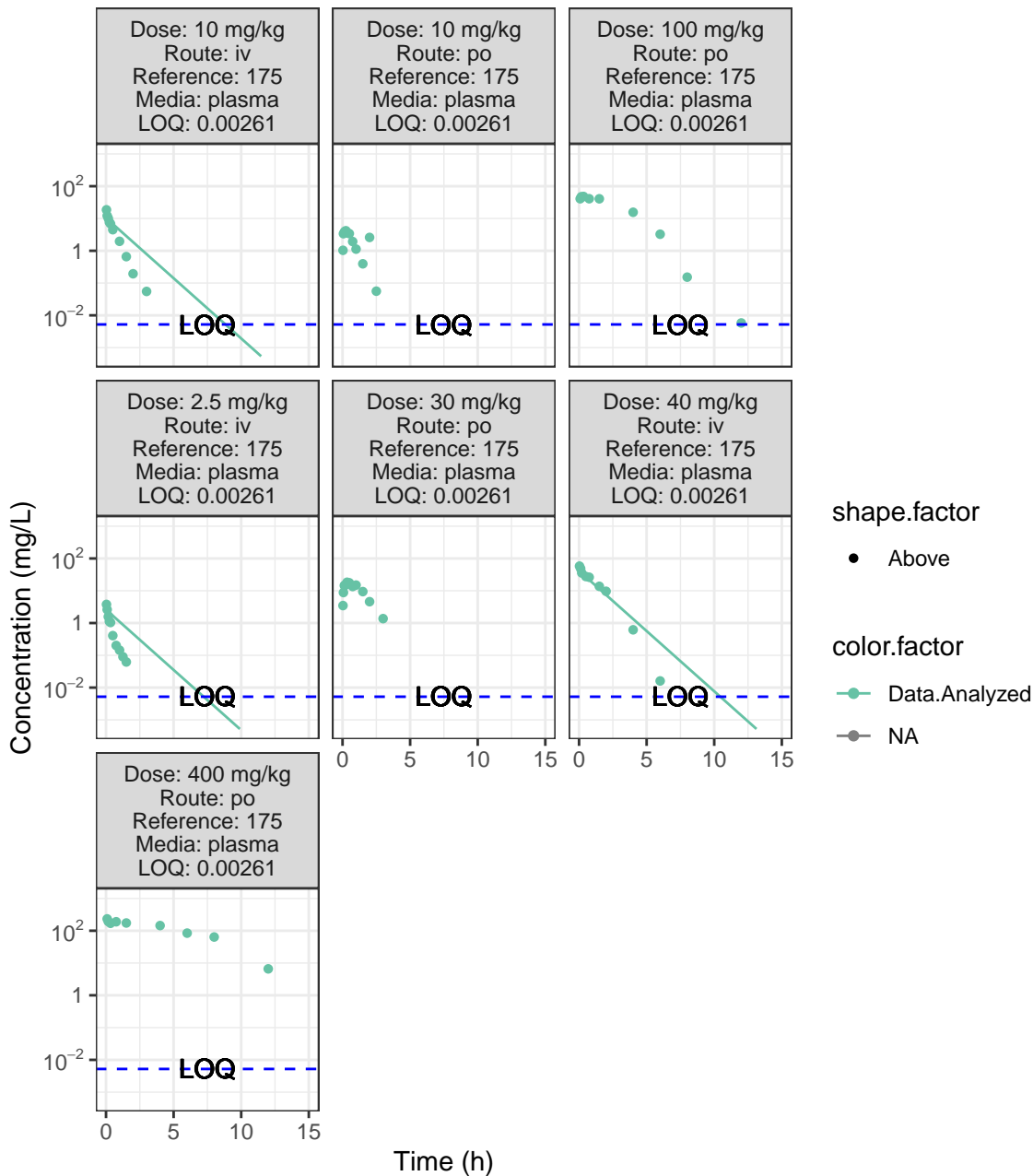


2-methylimidazole (2compartment)

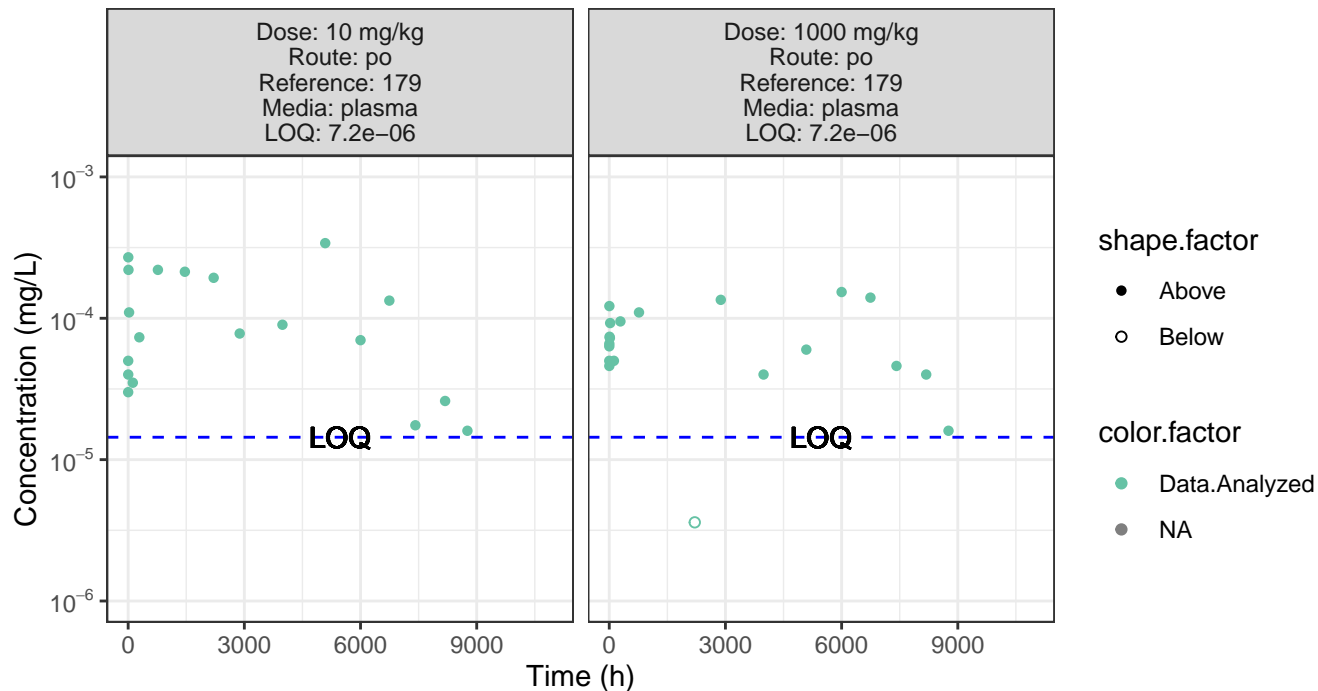
Dose: 10 mg/kg
Route: iv
Reference: 150
Media: plasma
LOQ: 0.0666225



2-methyltetrahydrofuran (2compartment)

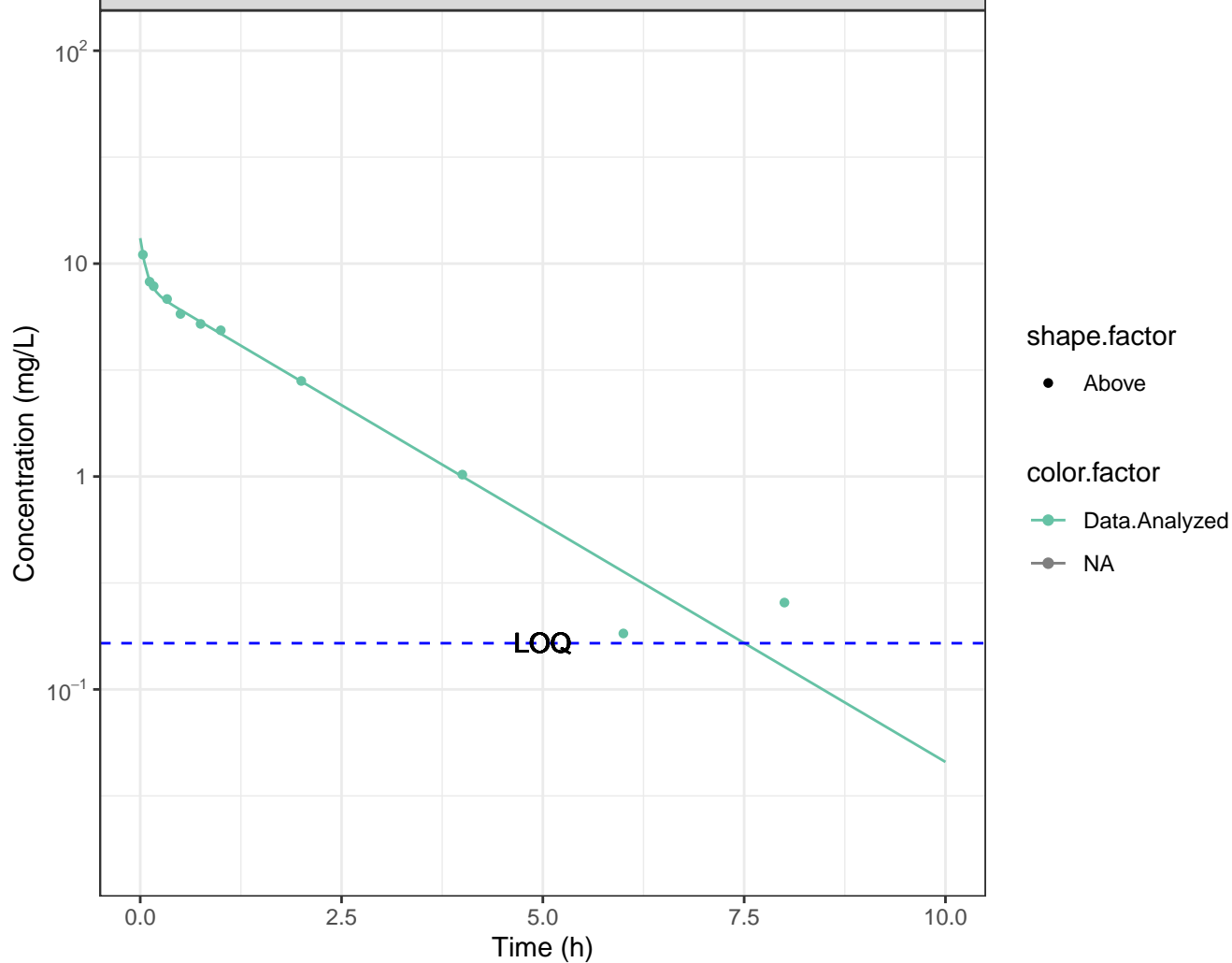


3,3',4,4',5-pentachlorobiphenyl (2compartment): Optimizer Failed, No Curve Fit

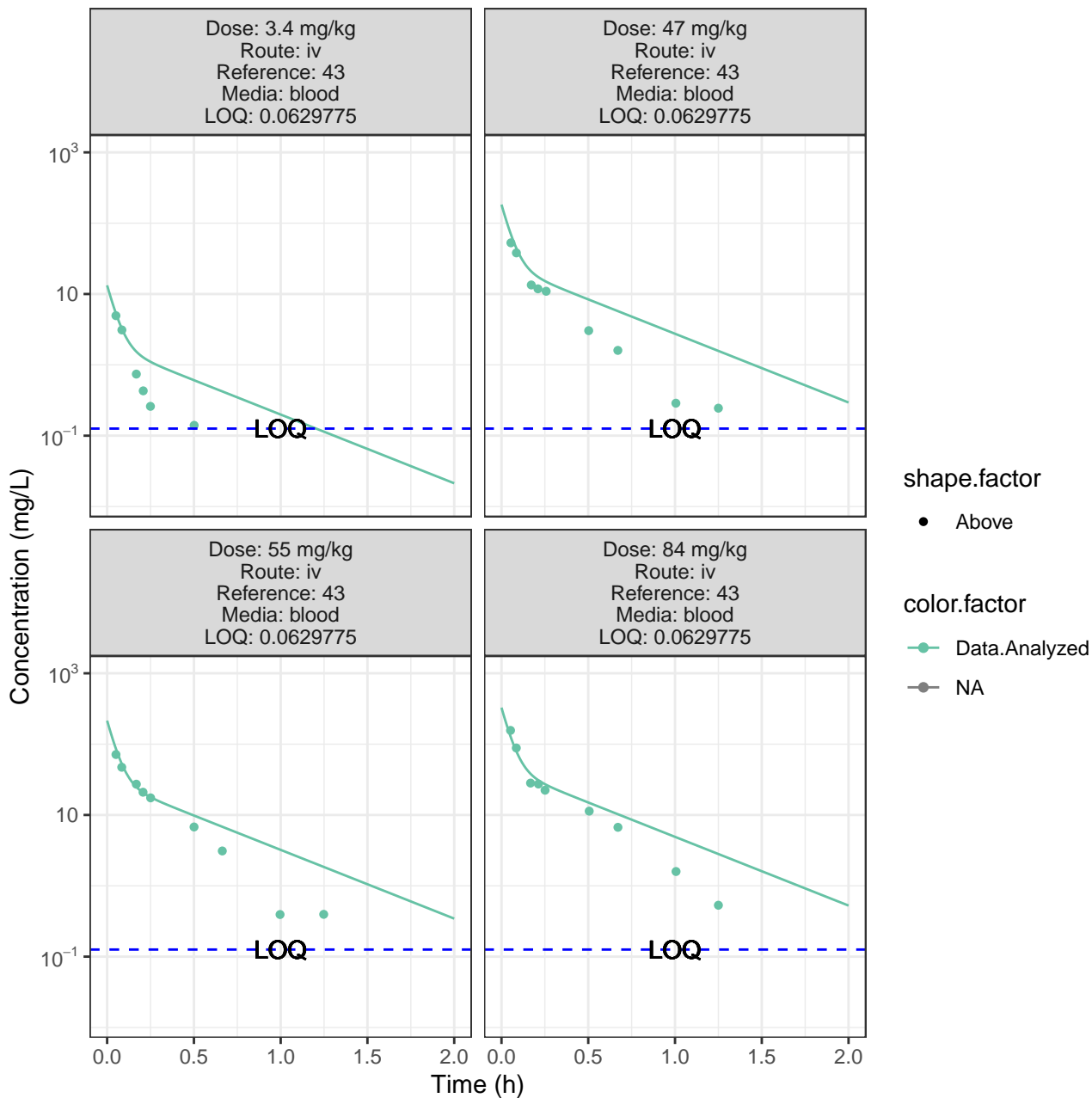


4-methylimidazole (2compartment)

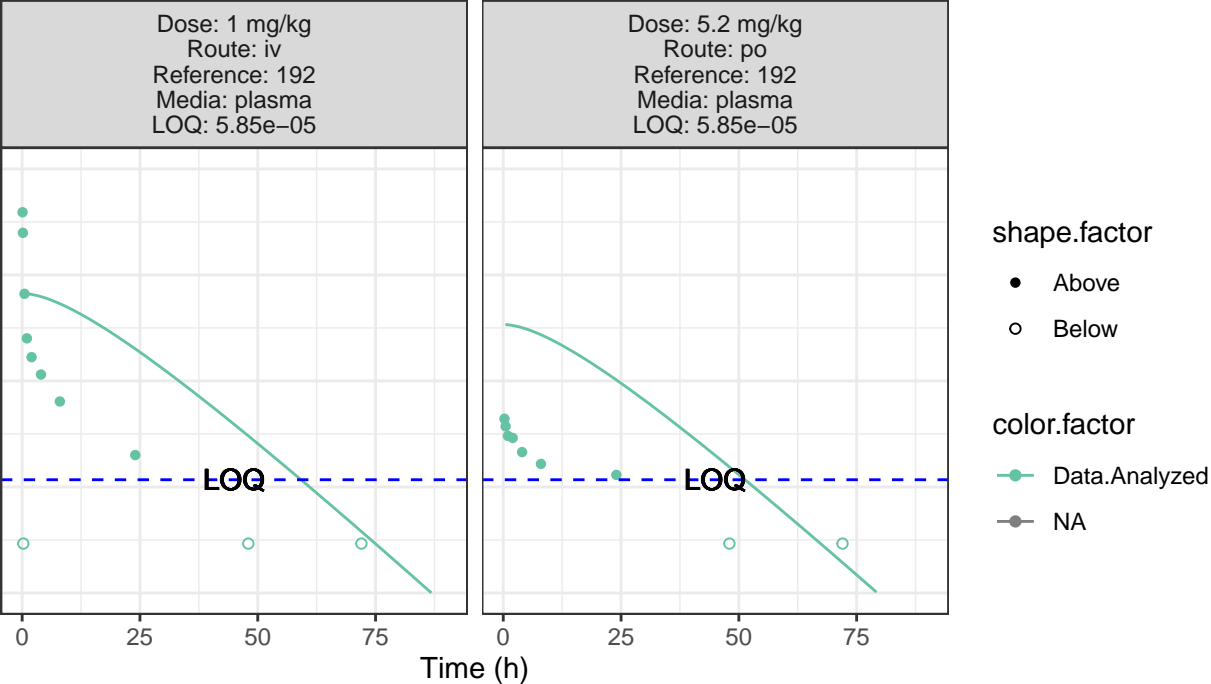
Dose: 10 mg/kg
Route: iv
Reference: 151
Media: plasma
LOQ: 0.082416



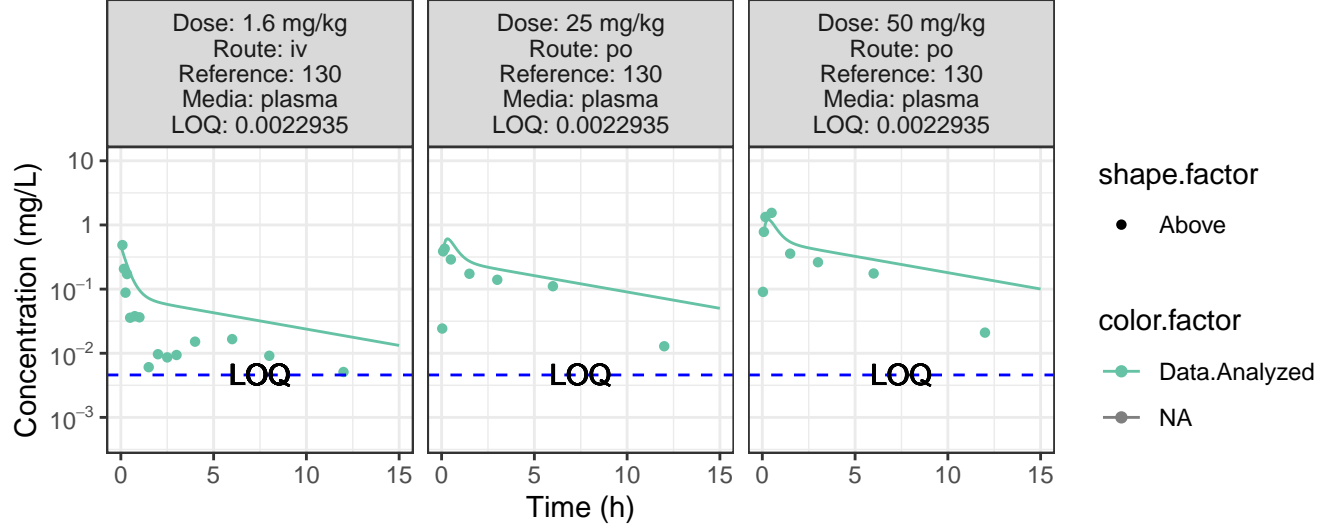
acrylonitrile (2compartment)



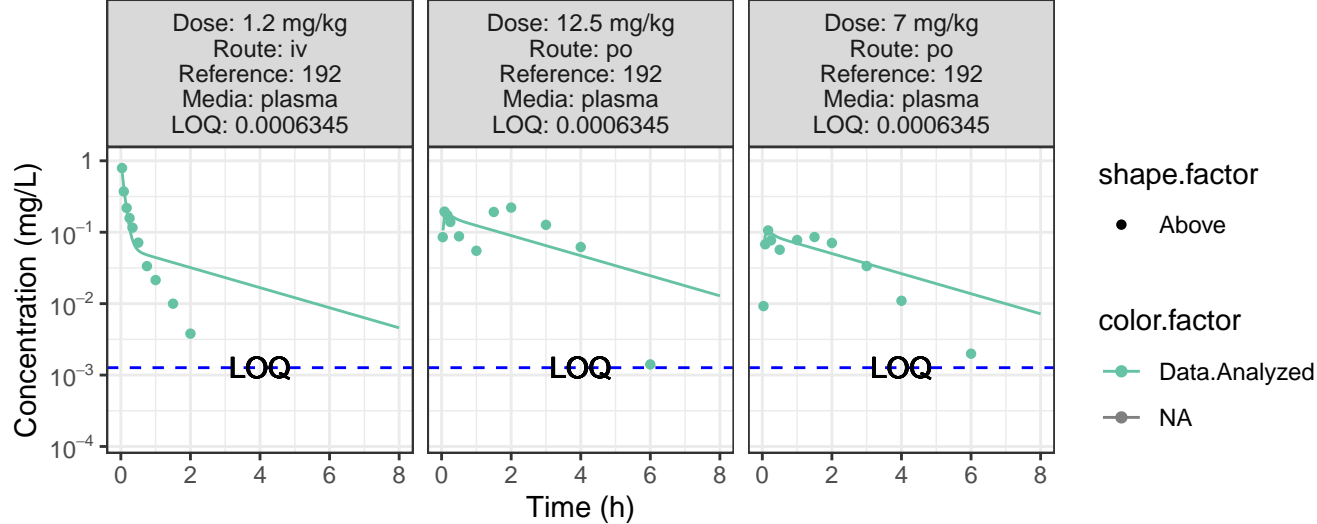
alachlor (2compartment)



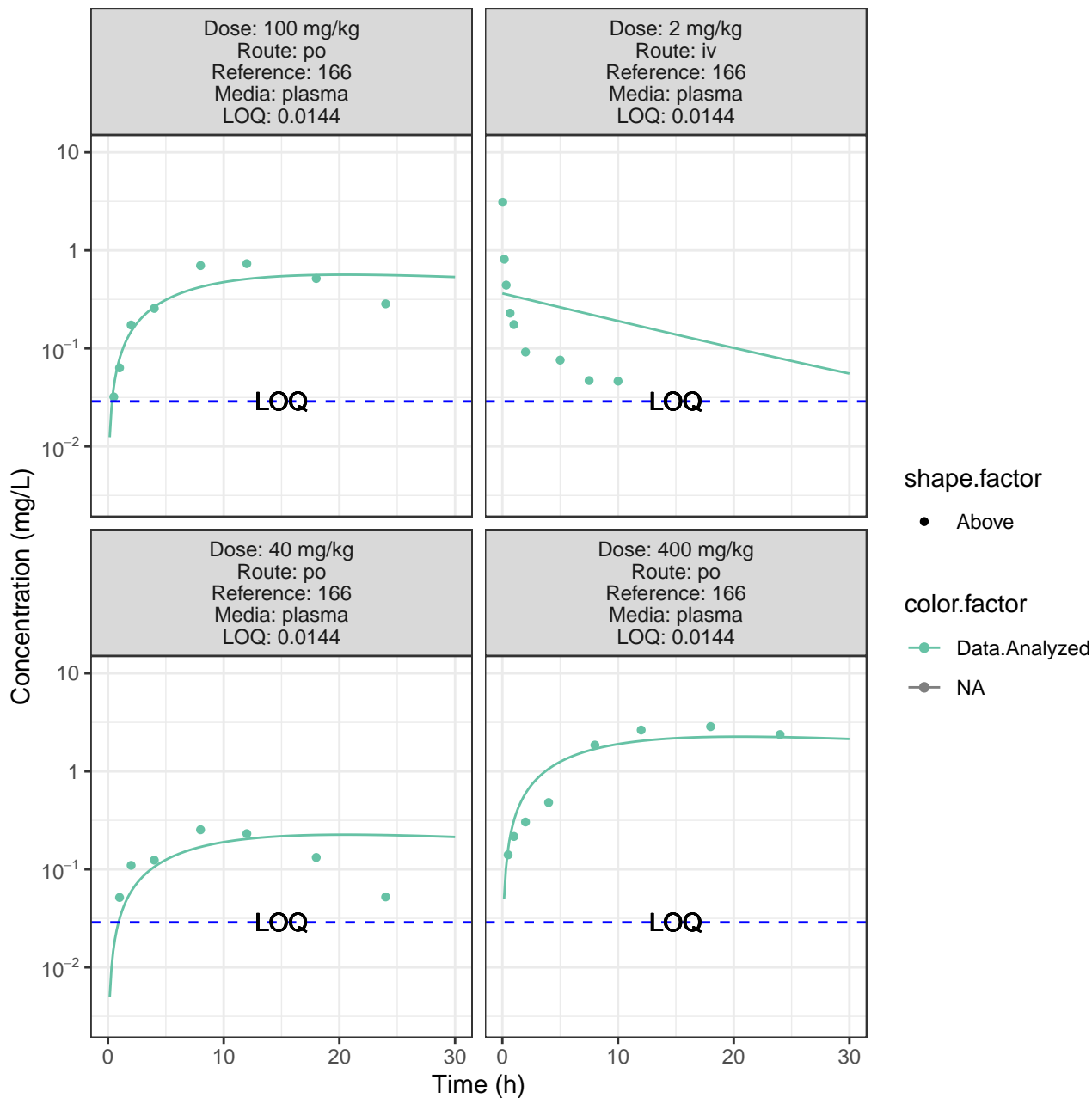
alpha-thujone (2compartment)



alprazolam (2compartment)

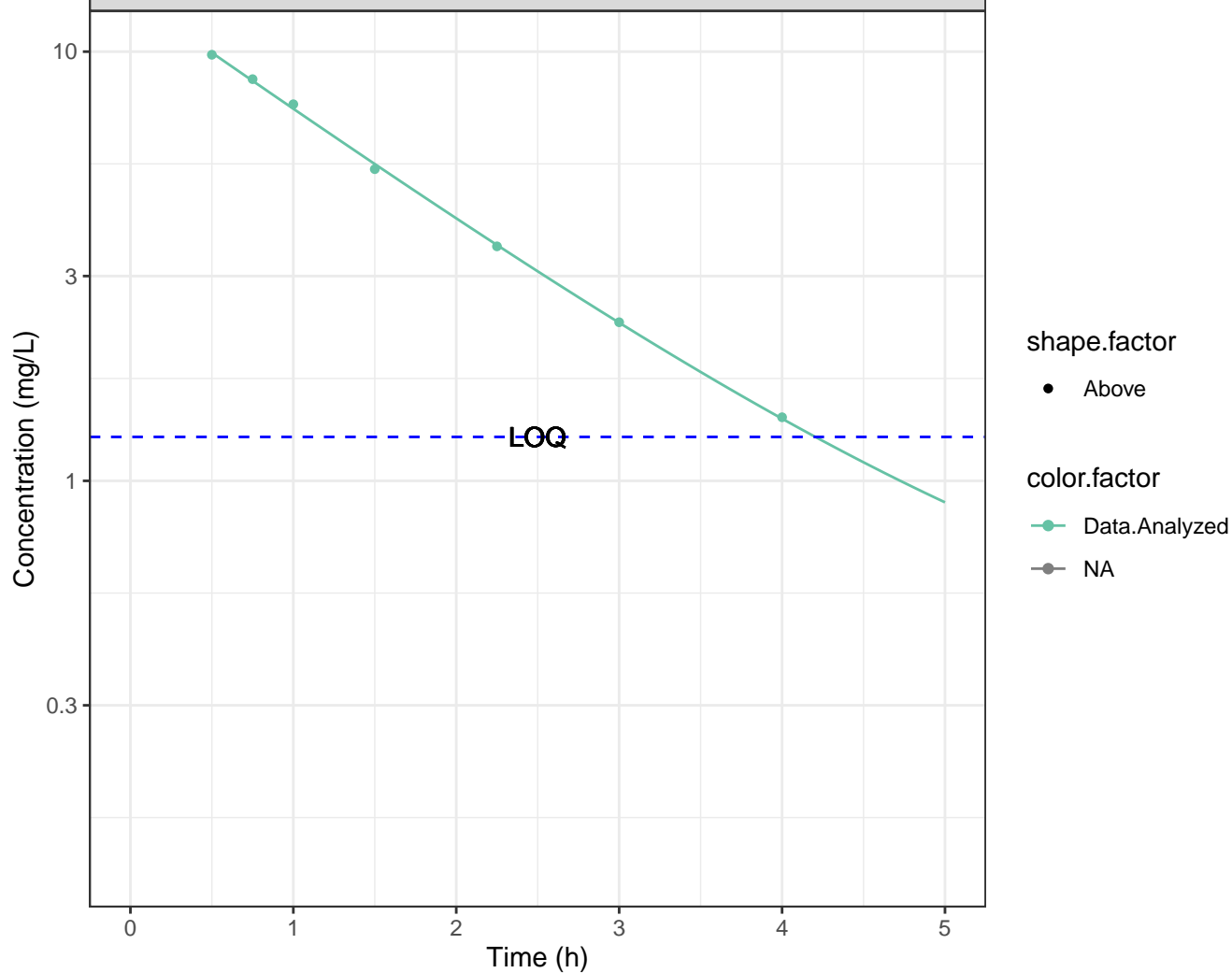


anthraquinone (2compartment)

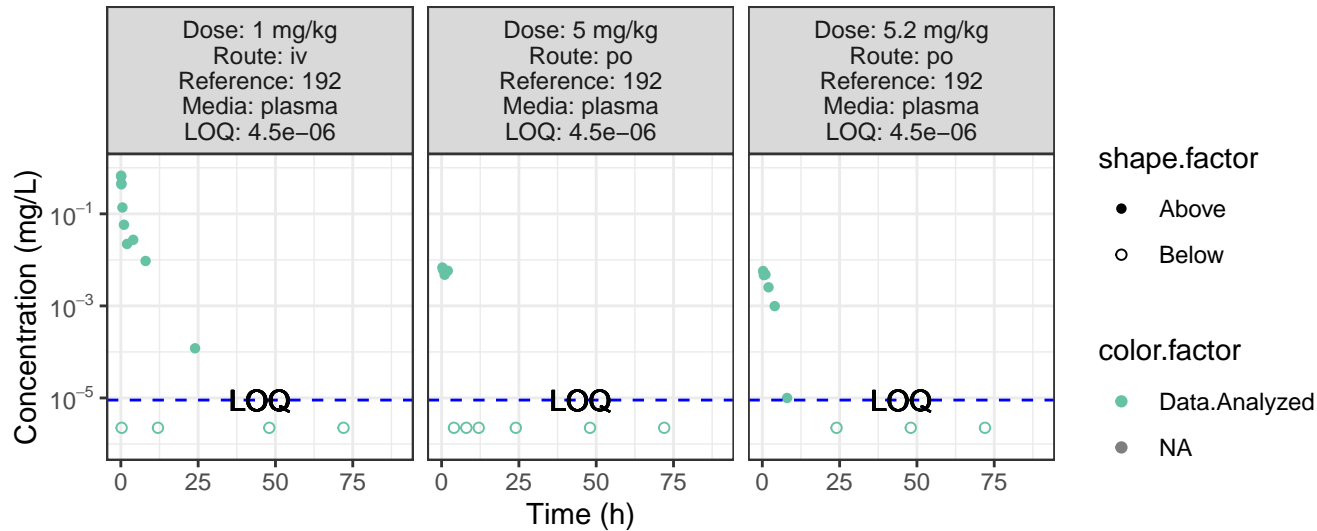


antipyrine (2compartment)

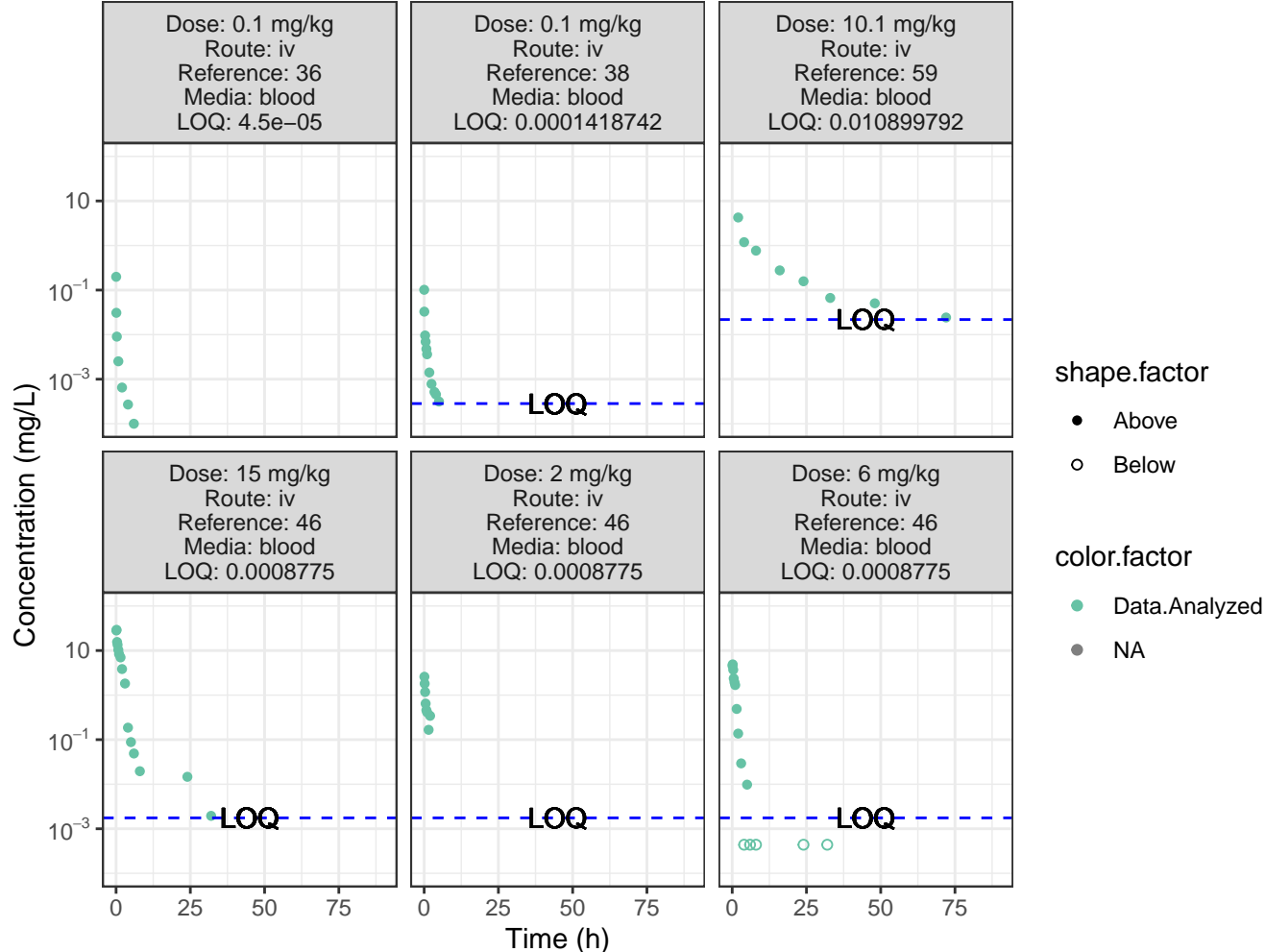
Dose: 15 mg/kg
Route: iv
Reference: 192
Media: plasma
LOQ: 0.632952



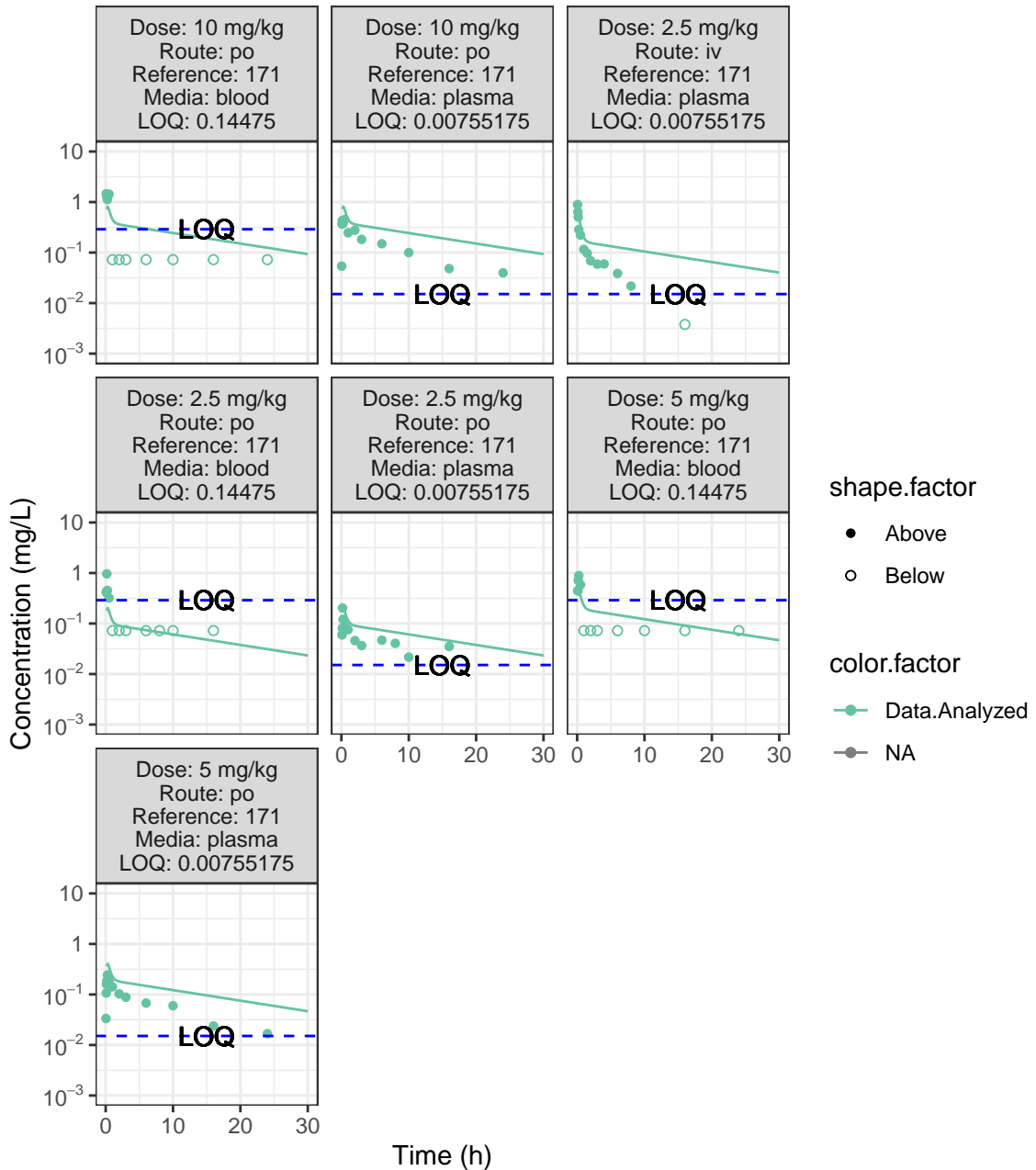
bensulide (2compartment): Optimizer Failed, No Curve Fit



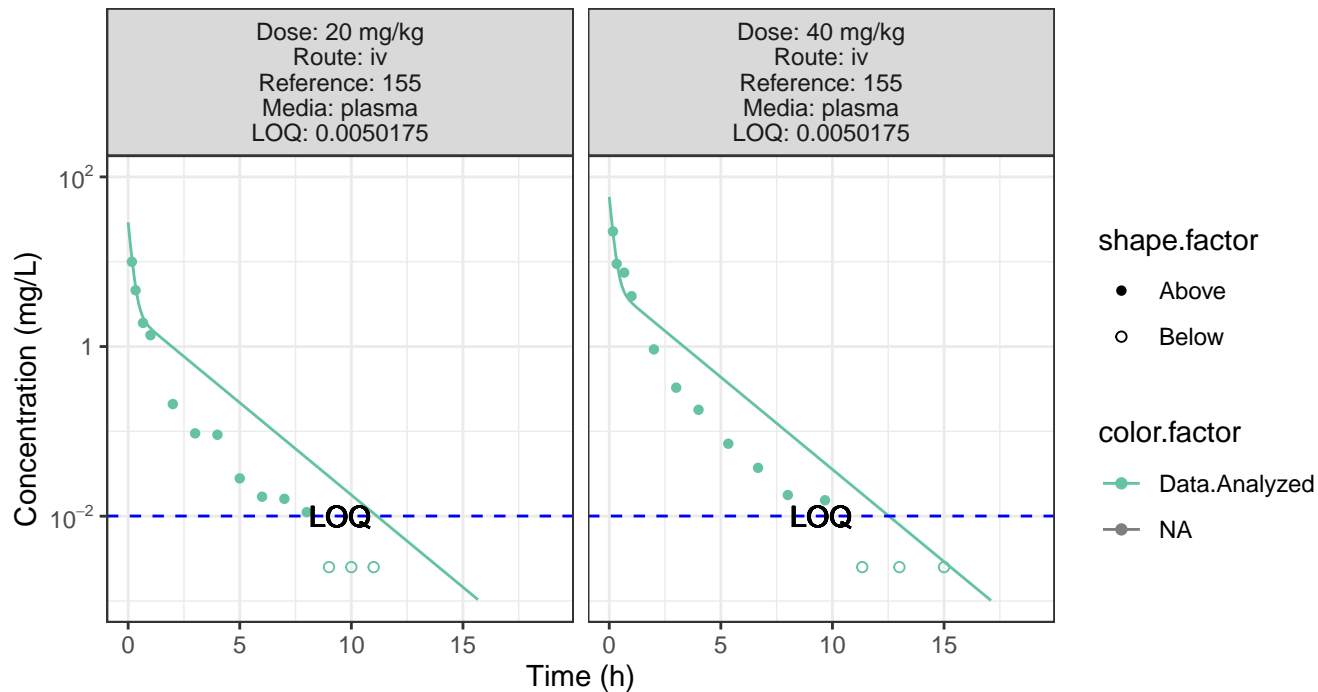
benzo(a)pyrene (2compartment): Optimizer Failed, No Curve Fit



benzophenone (2compartment)

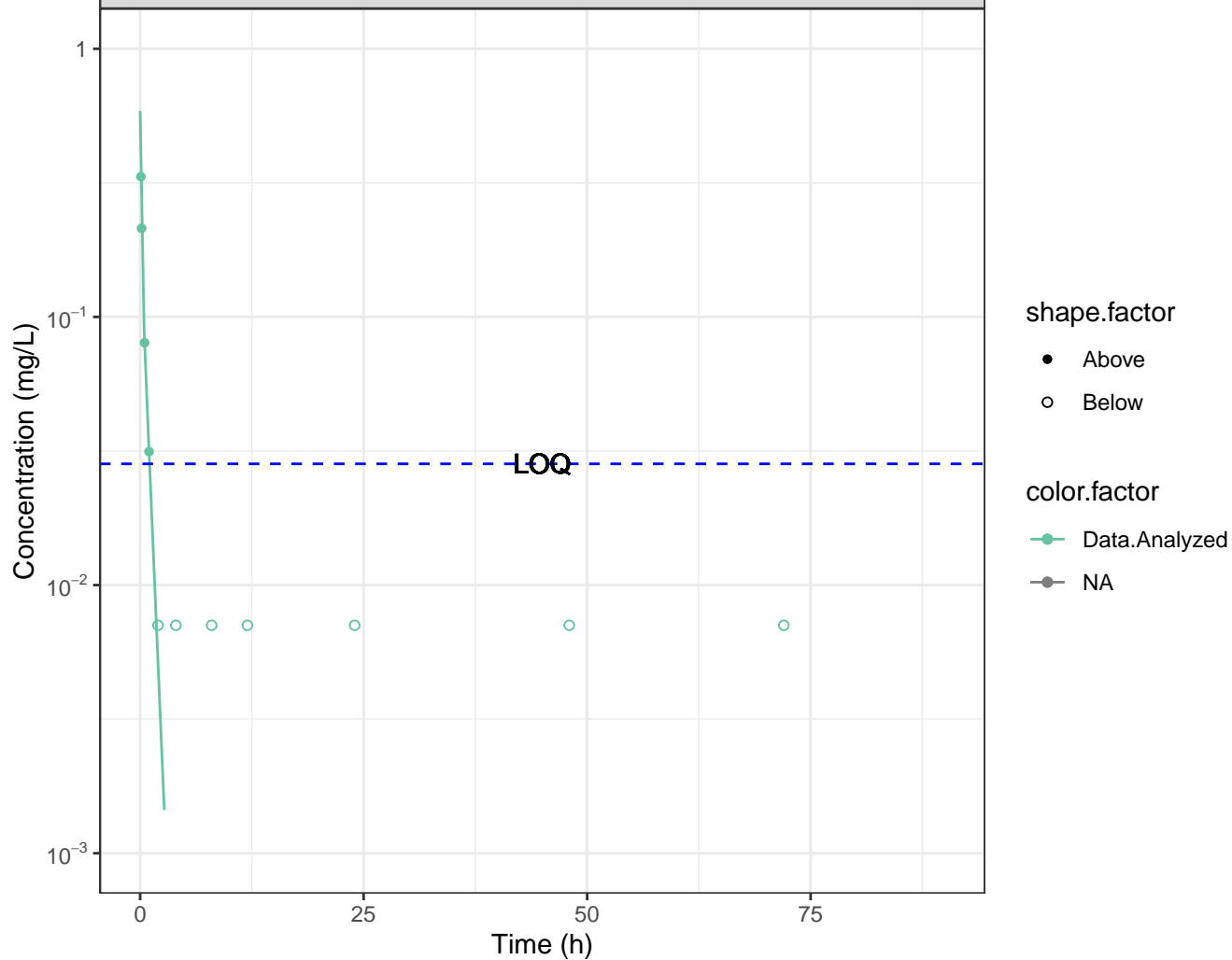


bis 2-chloroethoxy methane (2compartment)

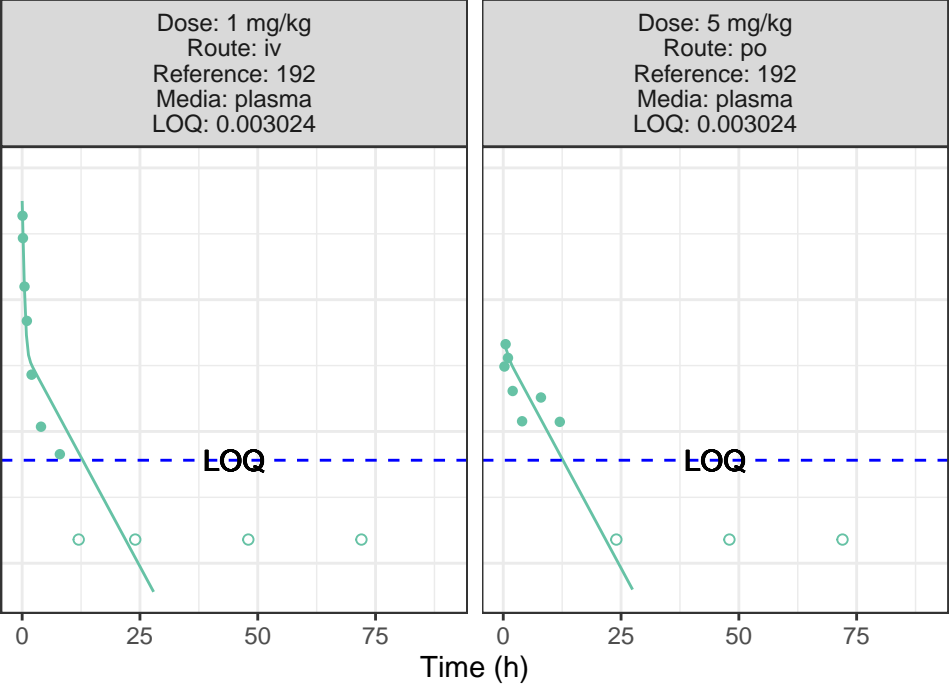


bisphenol a (2compartment)

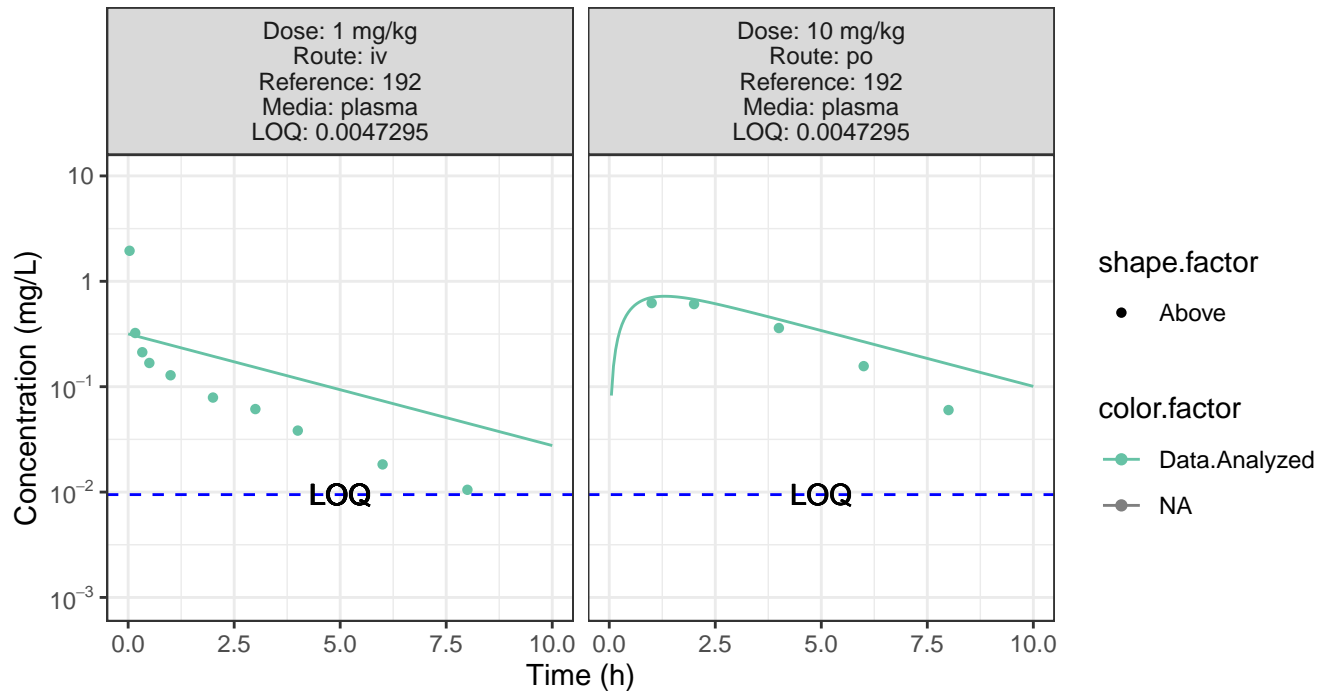
Dose: 0.6 mg/kg
Route: iv
Reference: 192
Media: plasma
LOQ: 0.01416



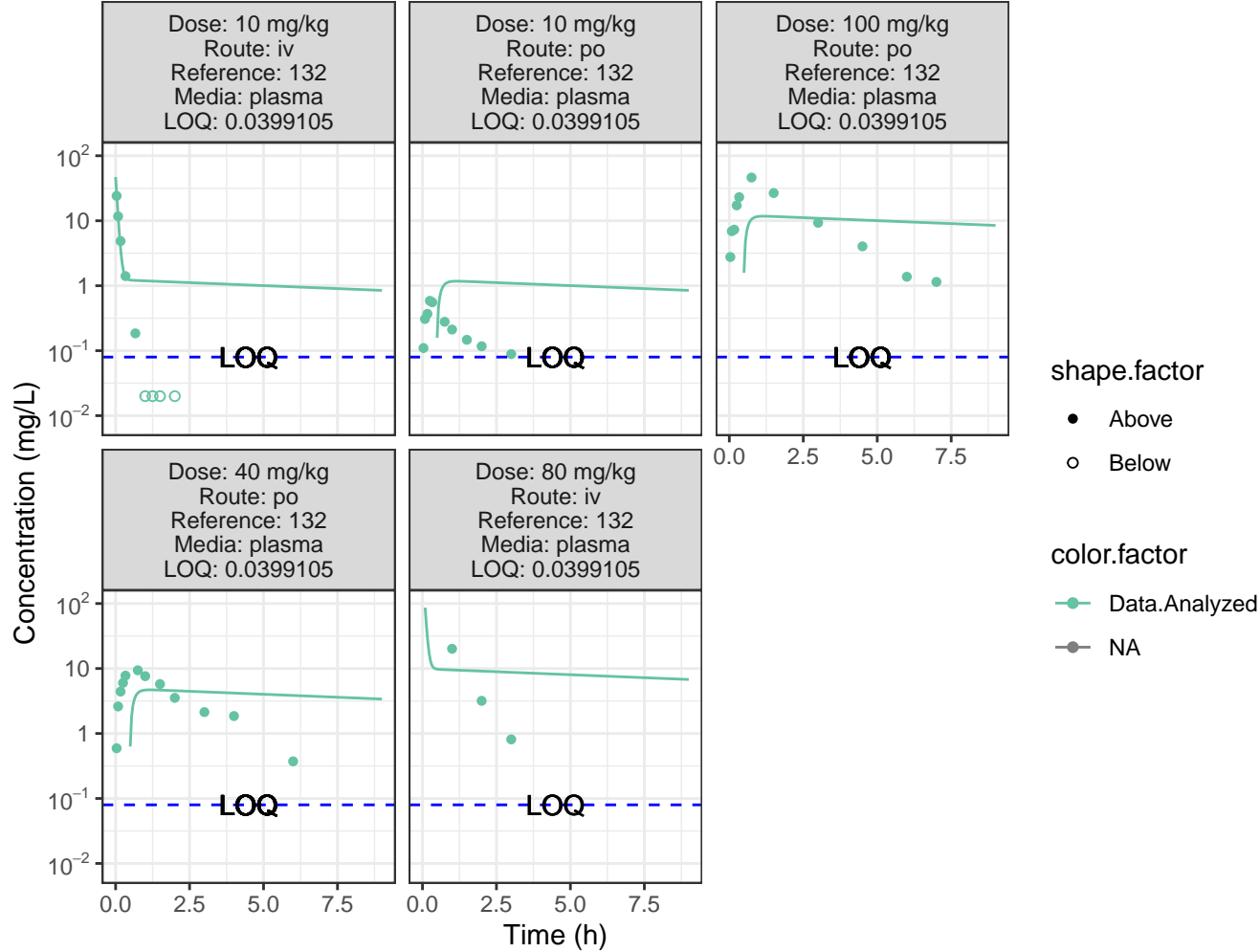
boscalid (2compartment)



bosentan (2compartment)

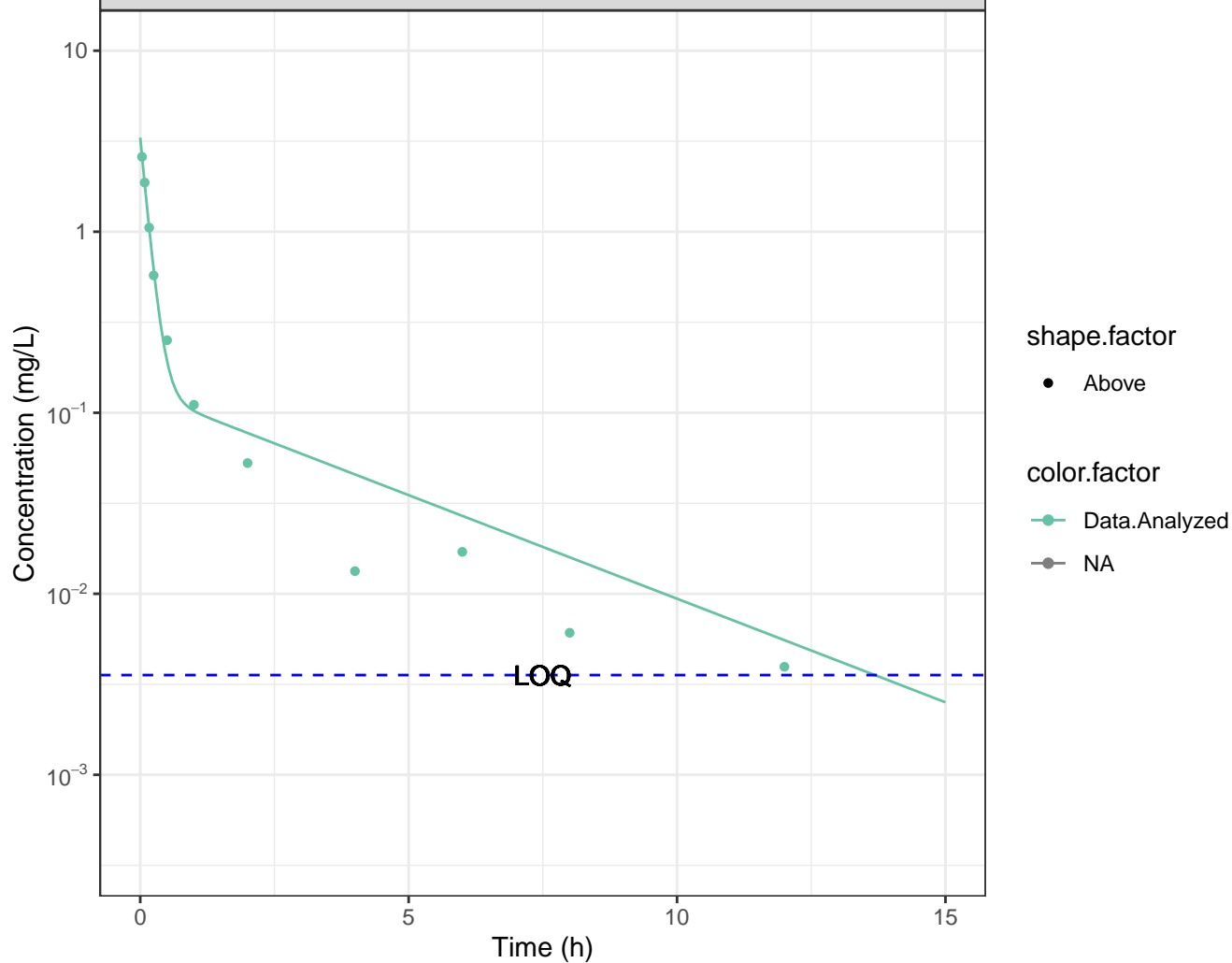


bromochloroacetic acid (2compartment)

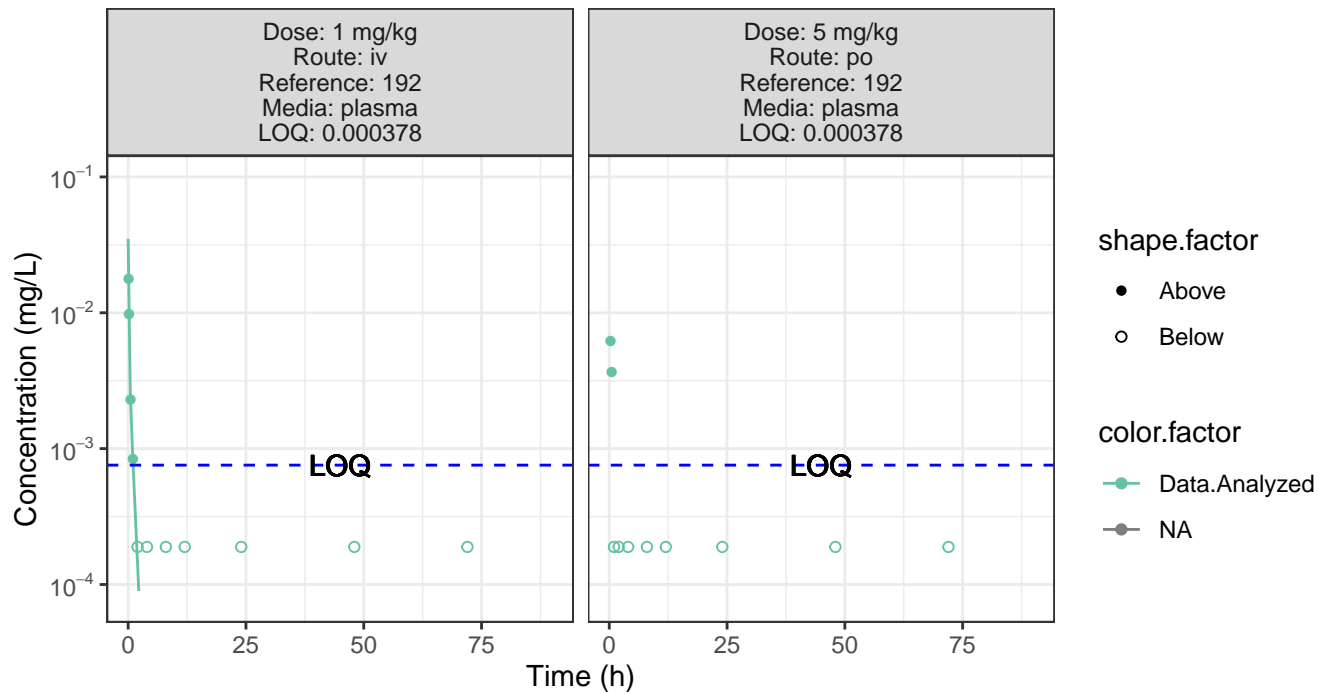


bromodichloromethane (2compartment)

Dose: 10 mg/kg
Route: iv
Reference: 154
Media: plasma
LOQ: 0.0017775

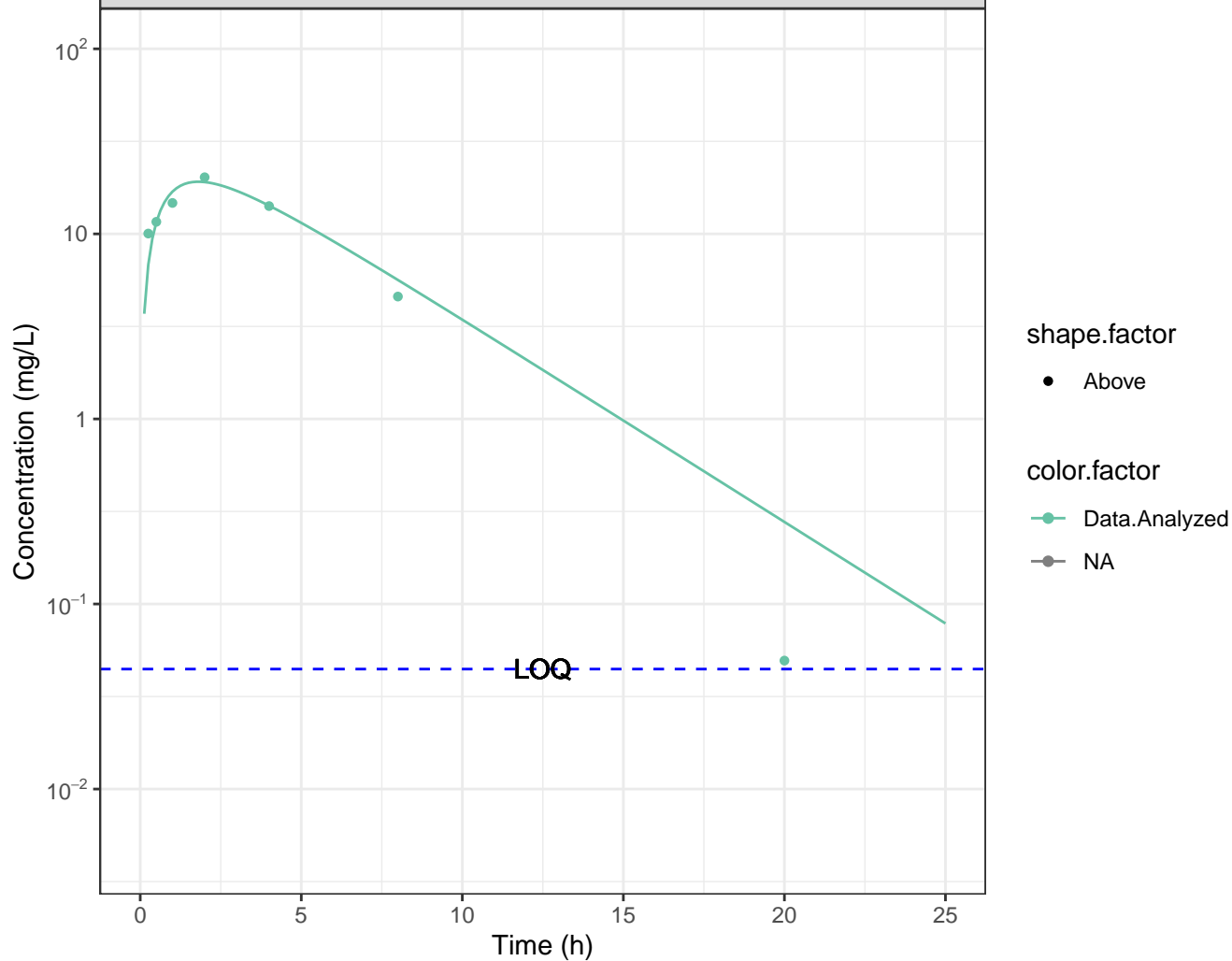


carbaryl (2compartment)

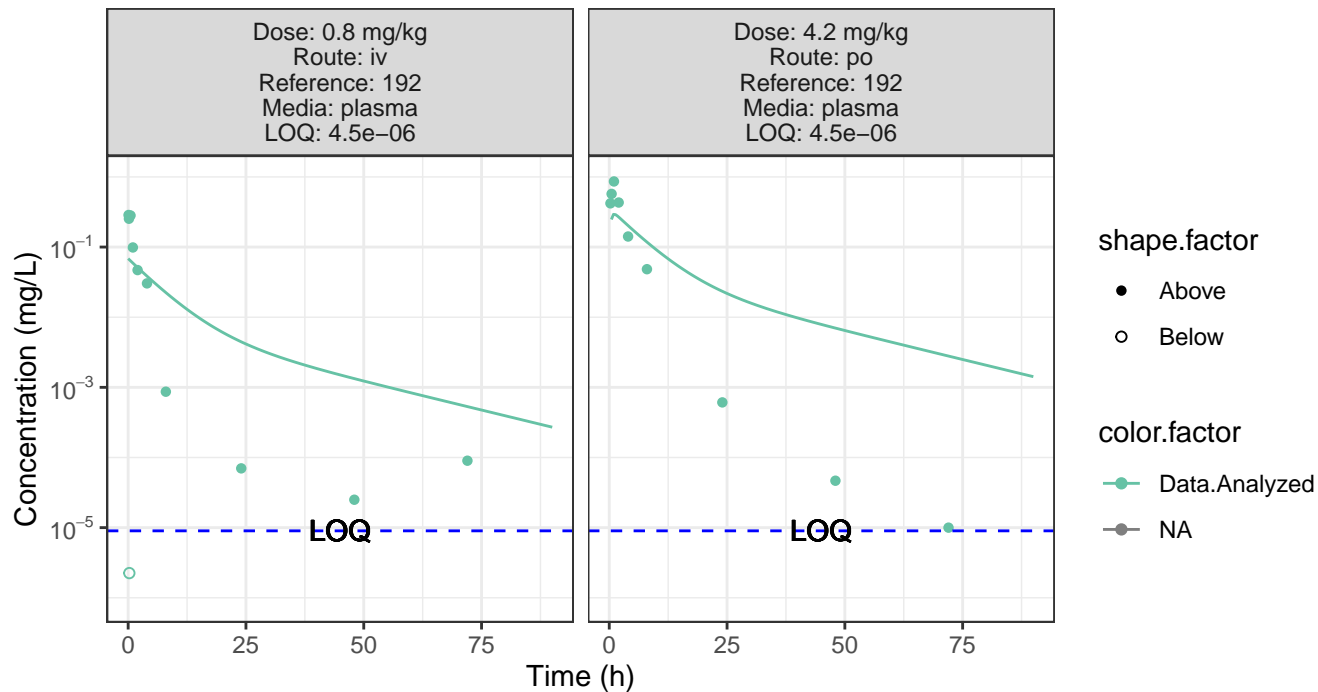


carbendazim (2compartment)

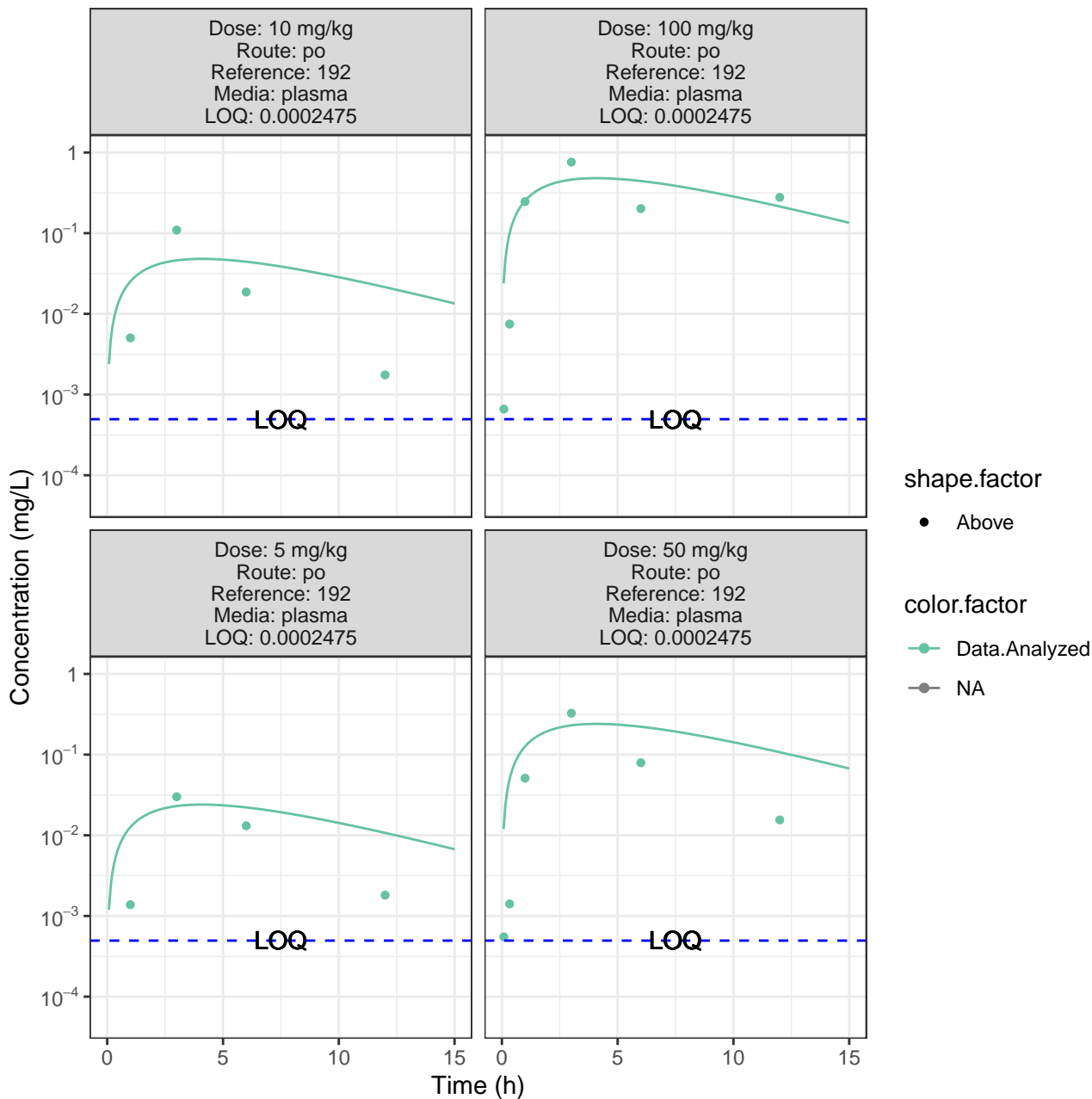
Dose: 1000 mg/kg
Route: po
Reference: 192
Media: plasma
LOQ: 0.022248



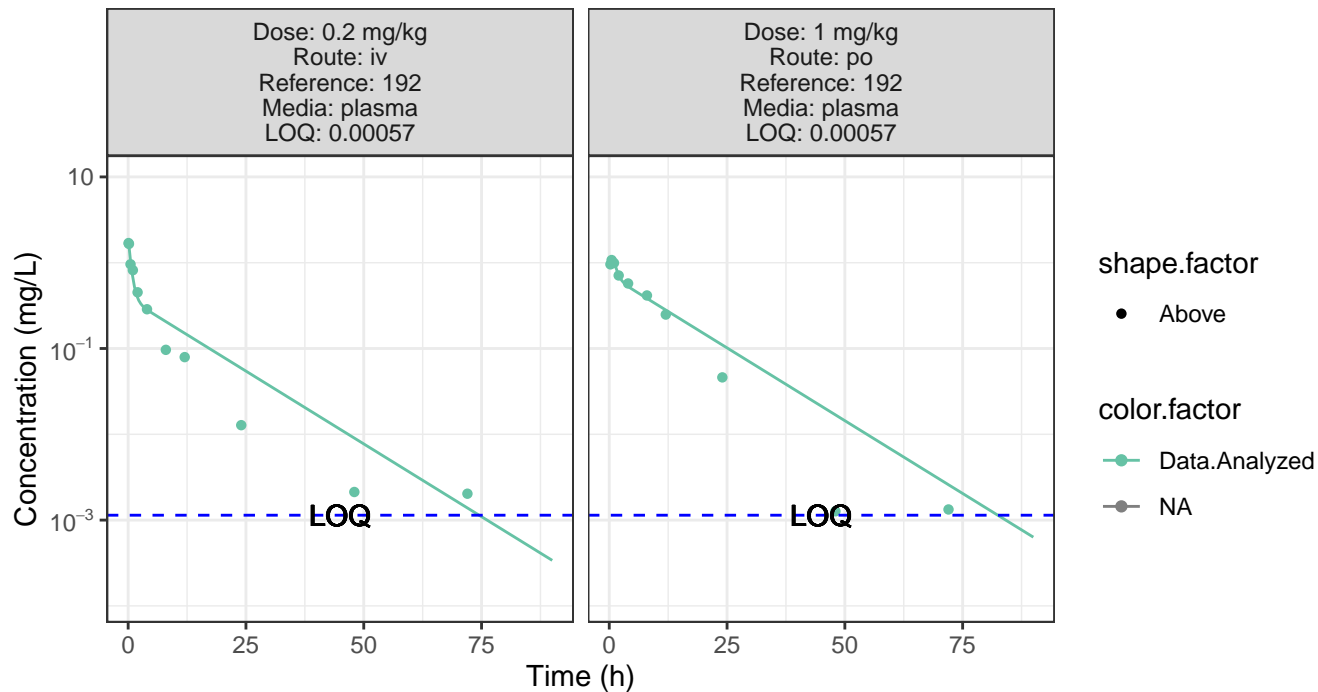
chloridazon (2compartment)



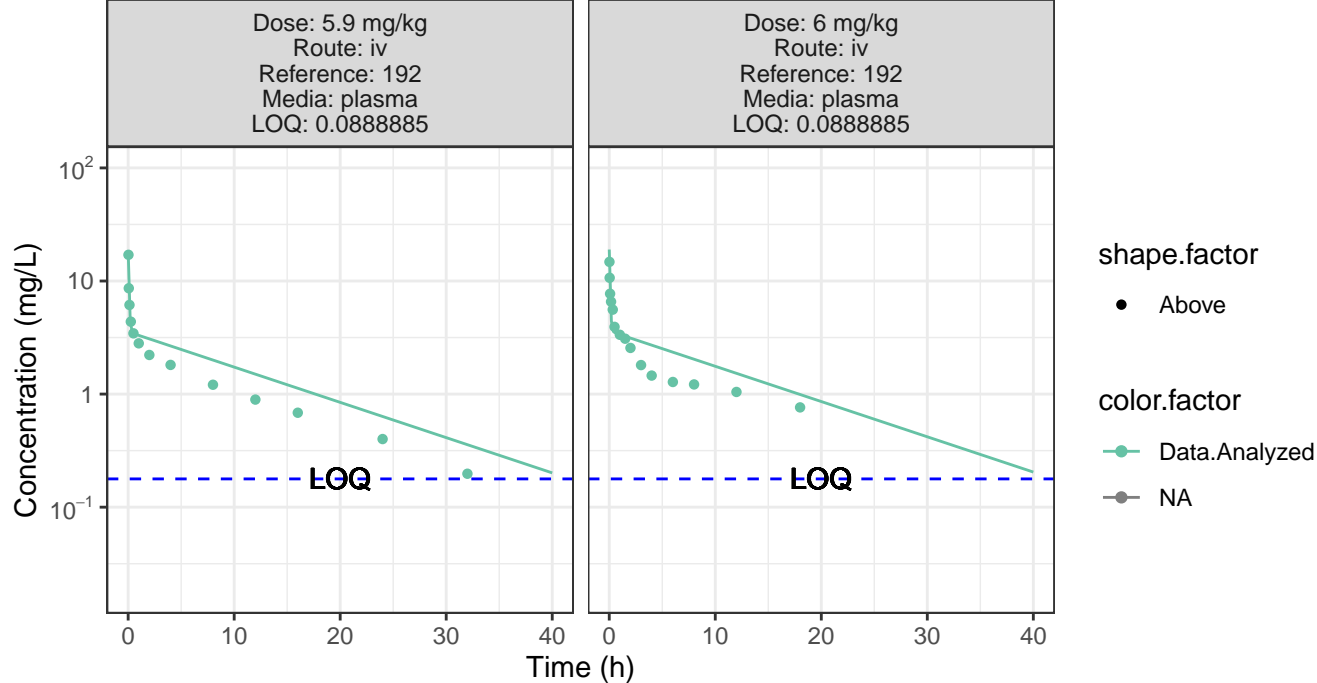
chlorpyrifos (2compartment)



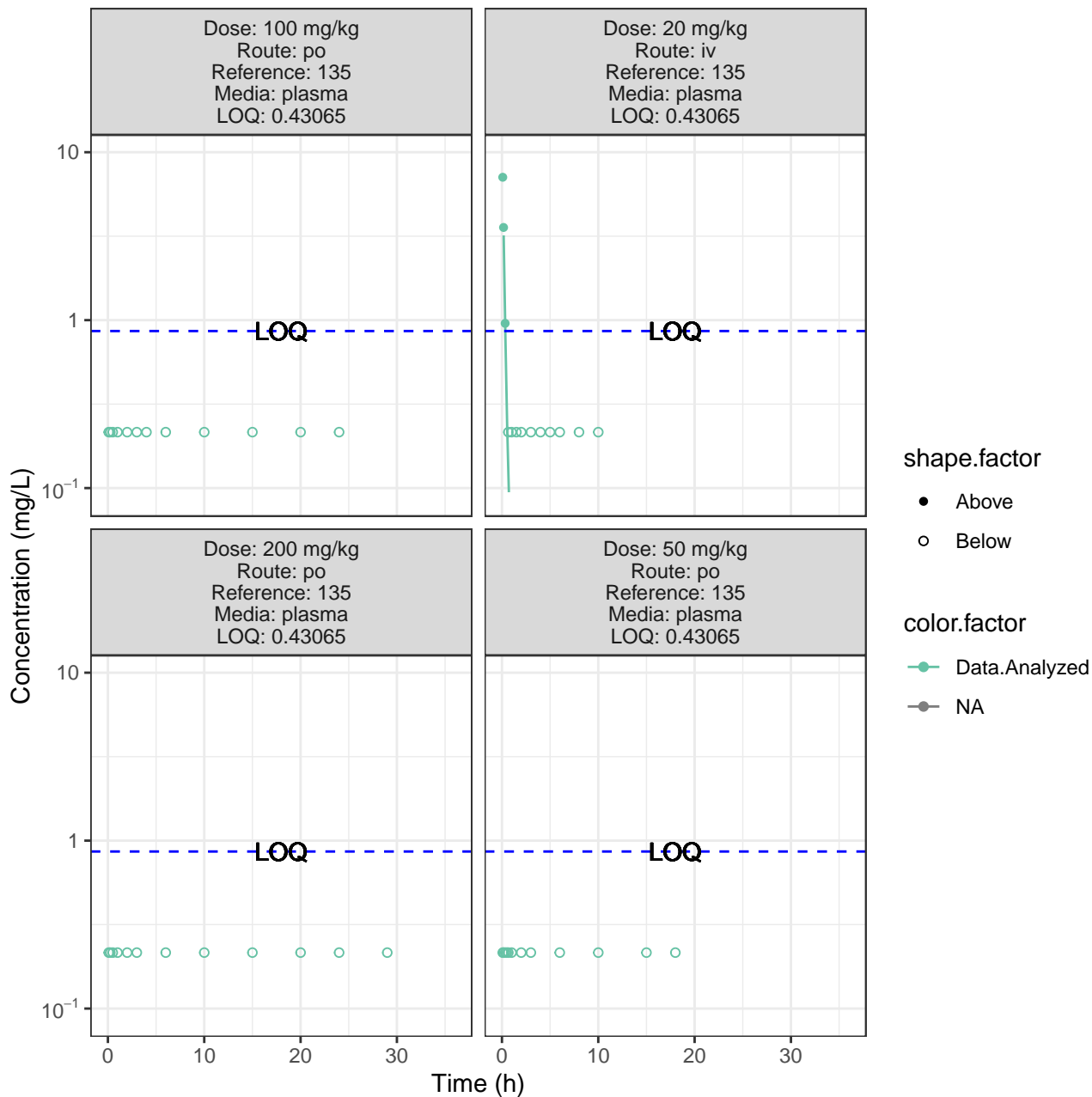
cyclanilide (2compartment)



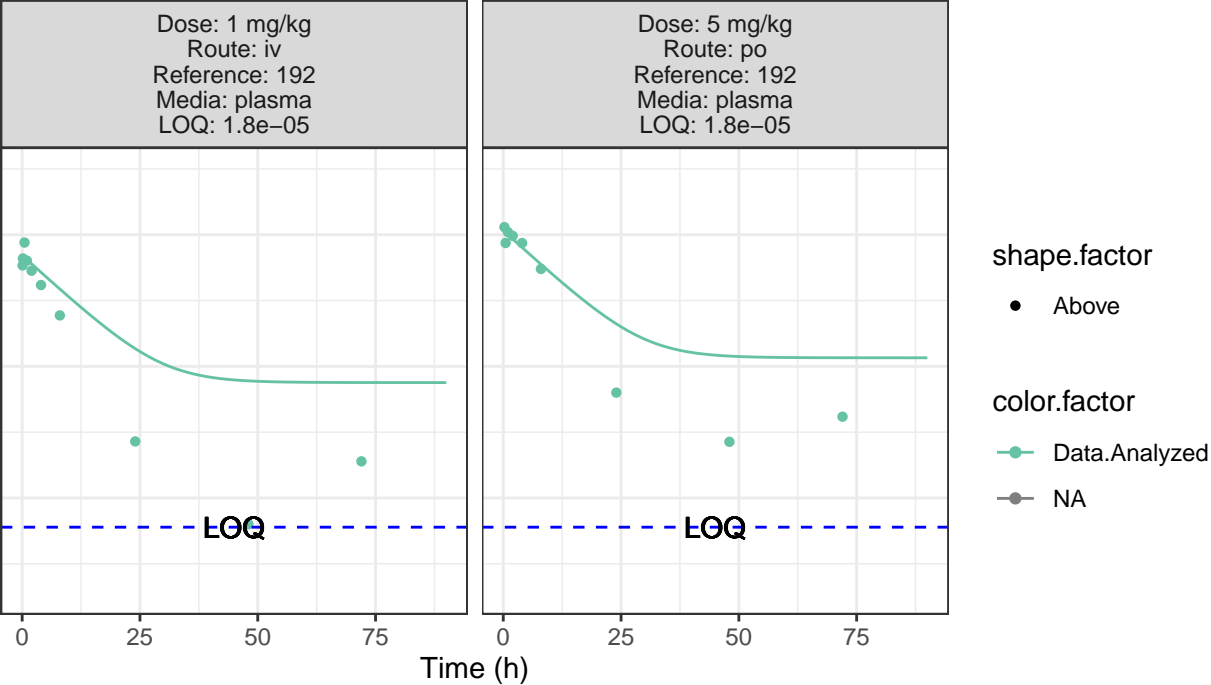
cyclosporin a (2compartment)



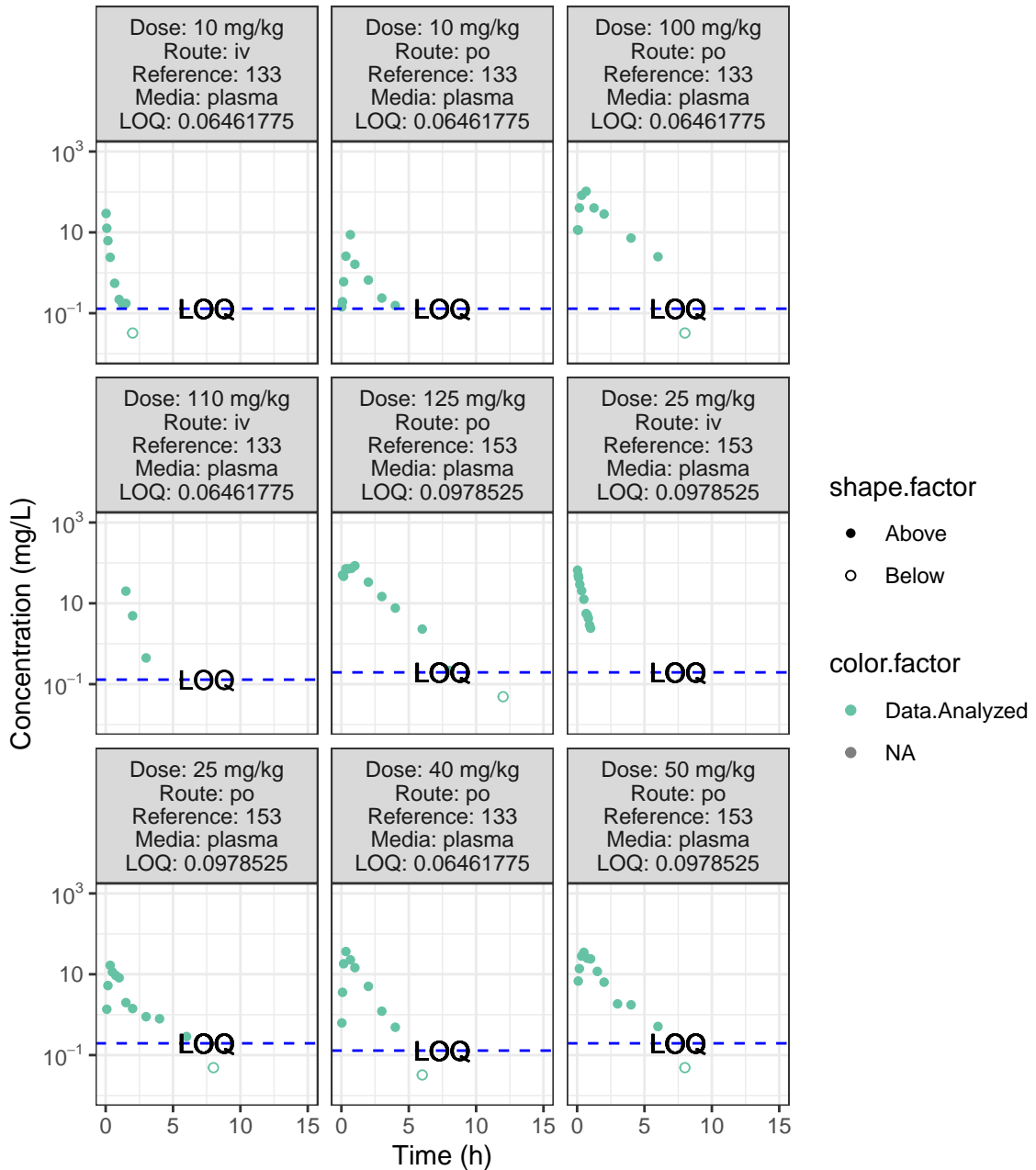
di-n-butyl phthalate (2compartment)



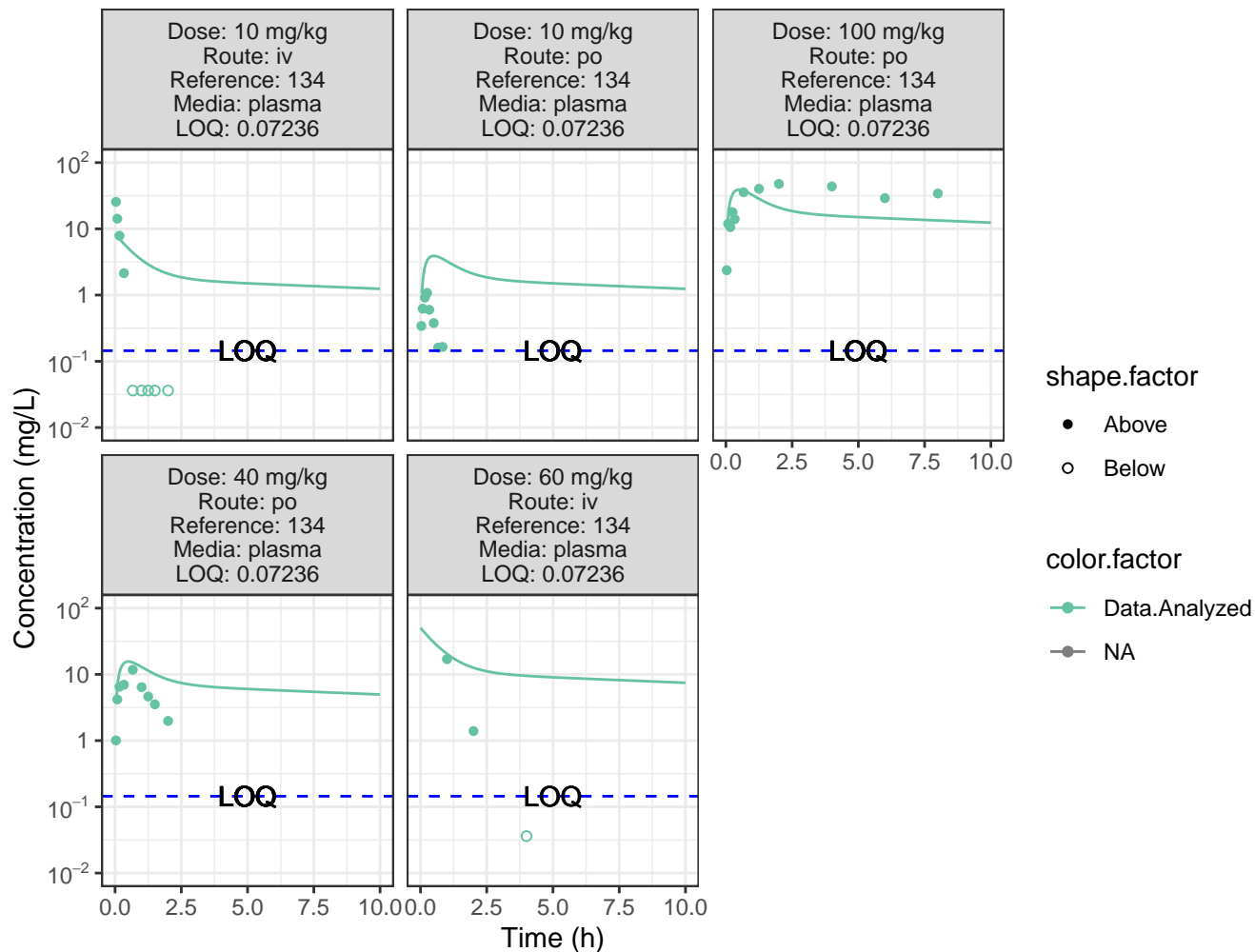
diazinon-o-analog (2compartment)



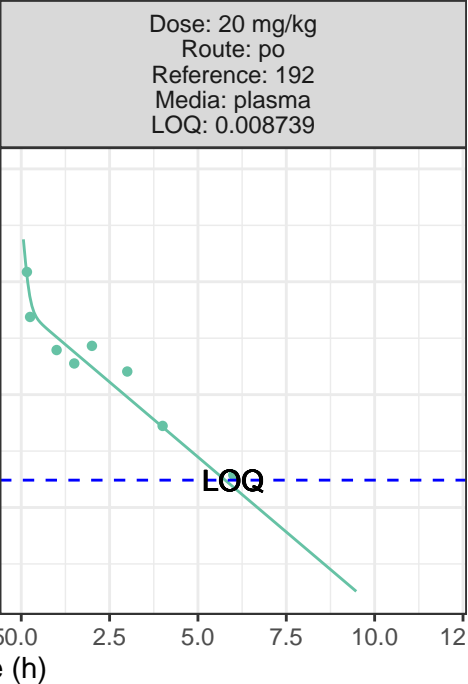
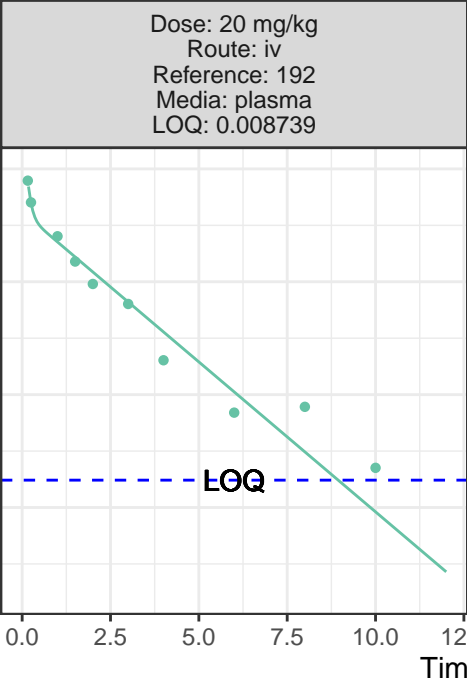
dibromoacetic acid (2compartment): Optimizer Failed, No Curve Fit



dichloroacetic acid (2compartment)



diltiazem (2compartment)



shape.factor

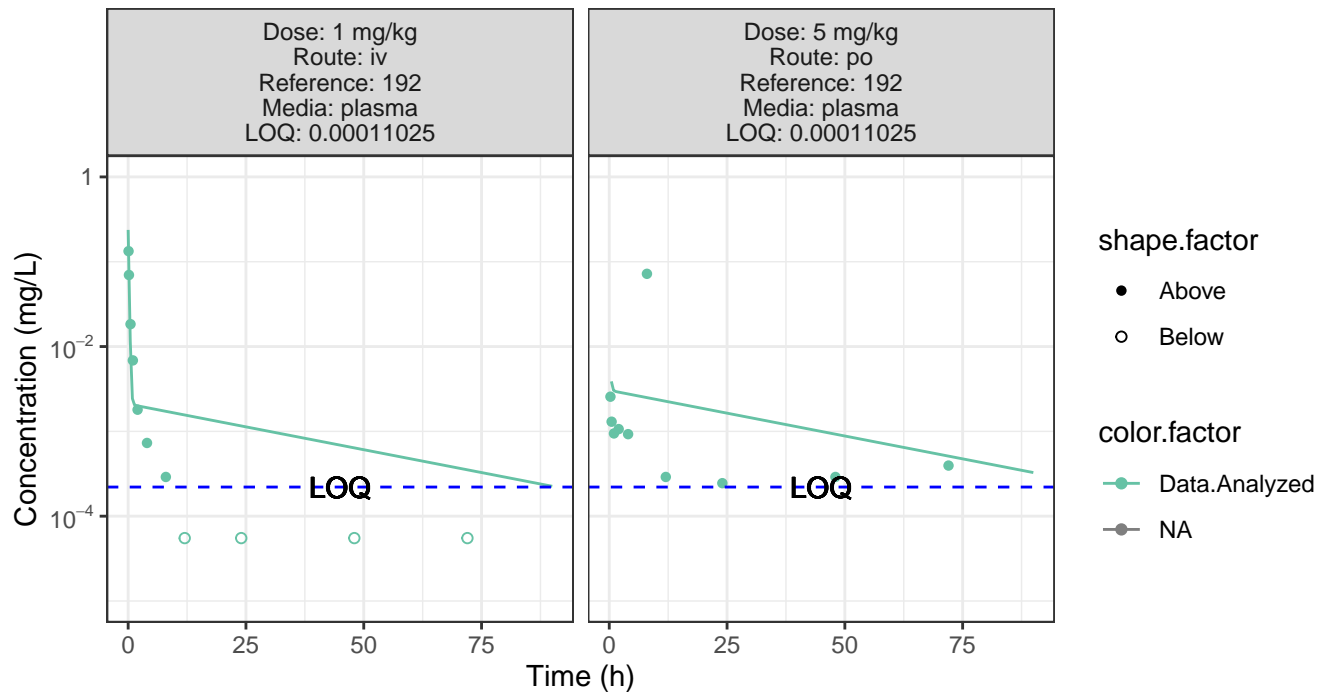
• Above

color.factor

— Data.Analyzed

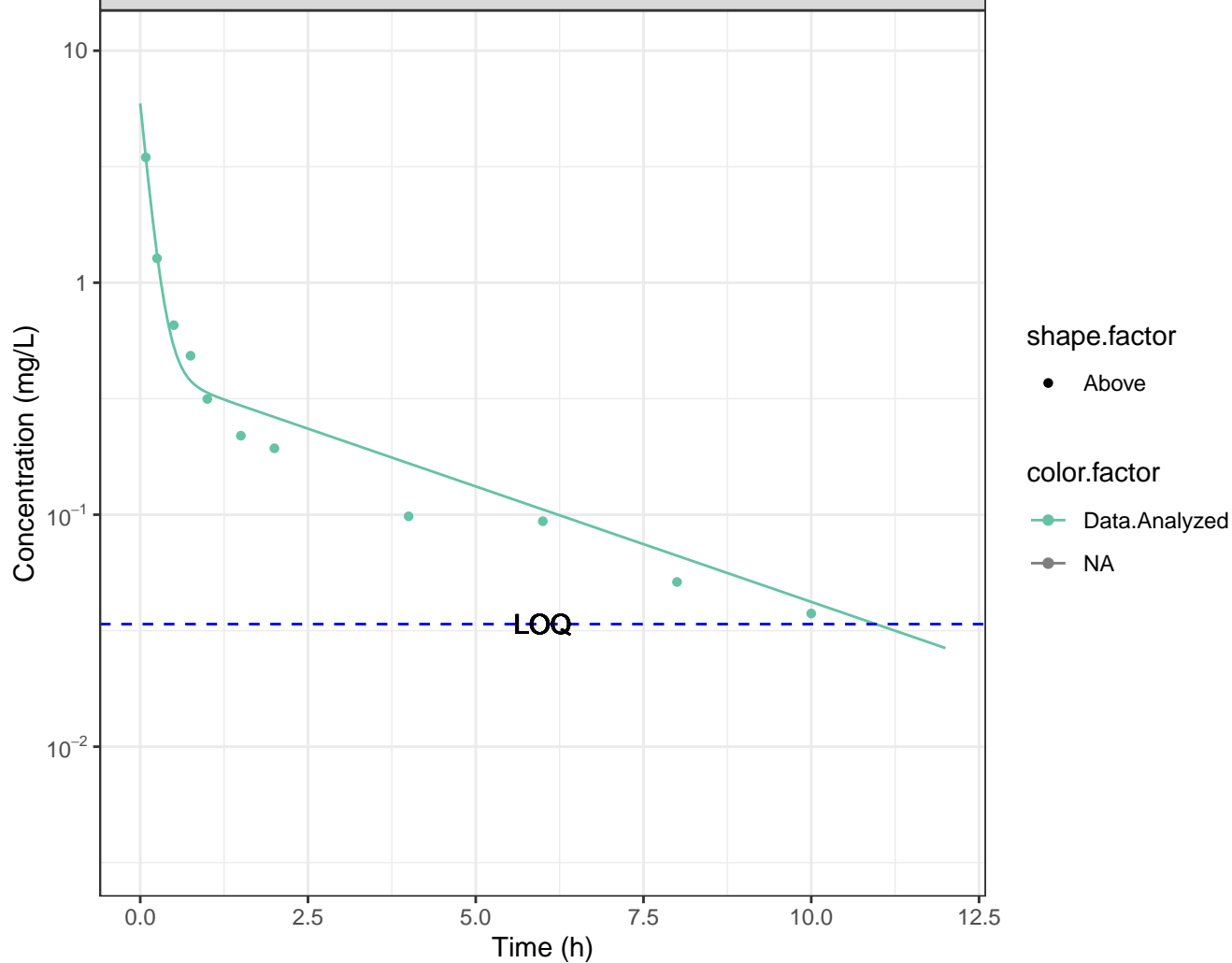
— NA

dimethenamid (2compartment)

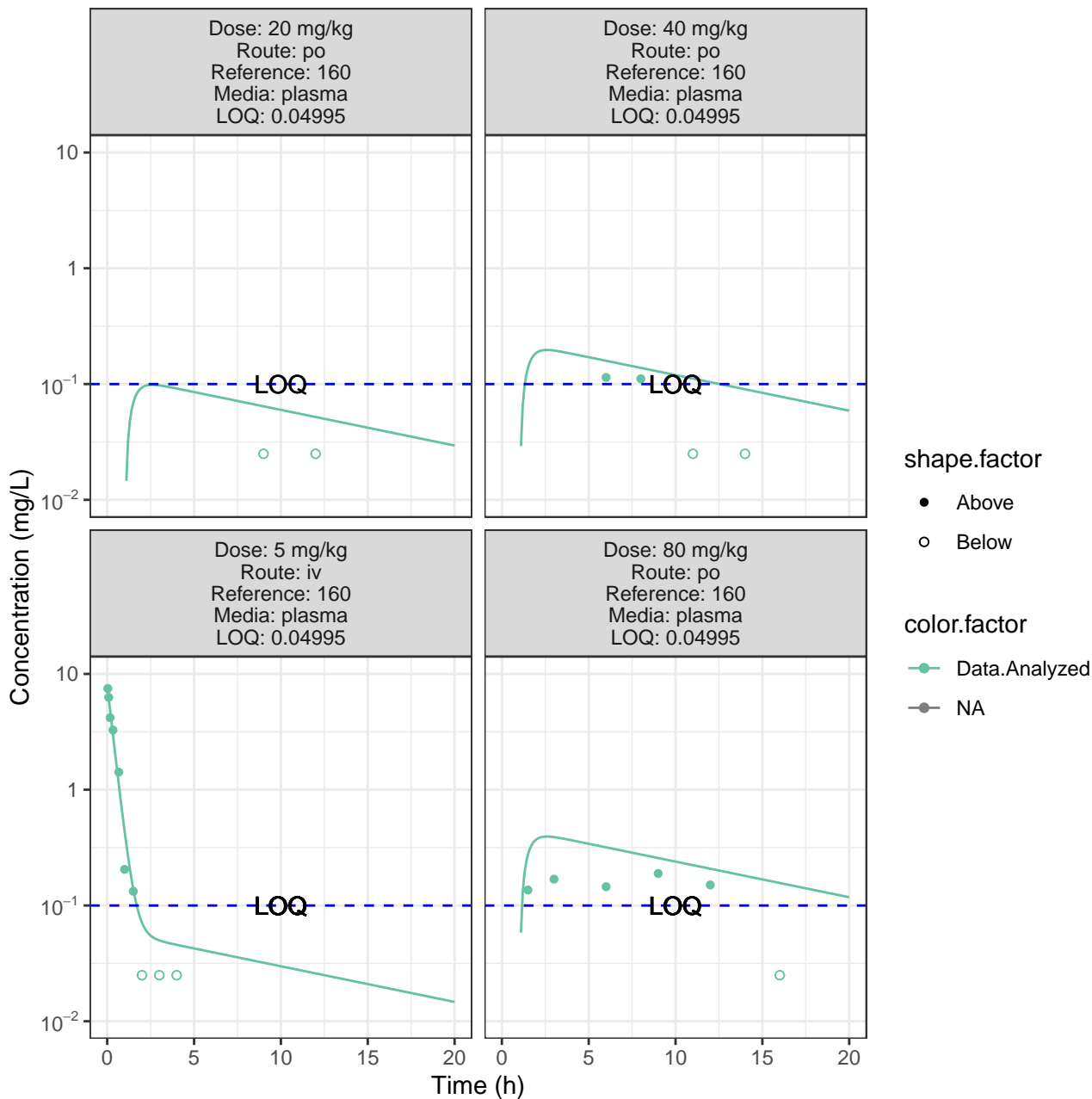


dl-camphor (2compartment)

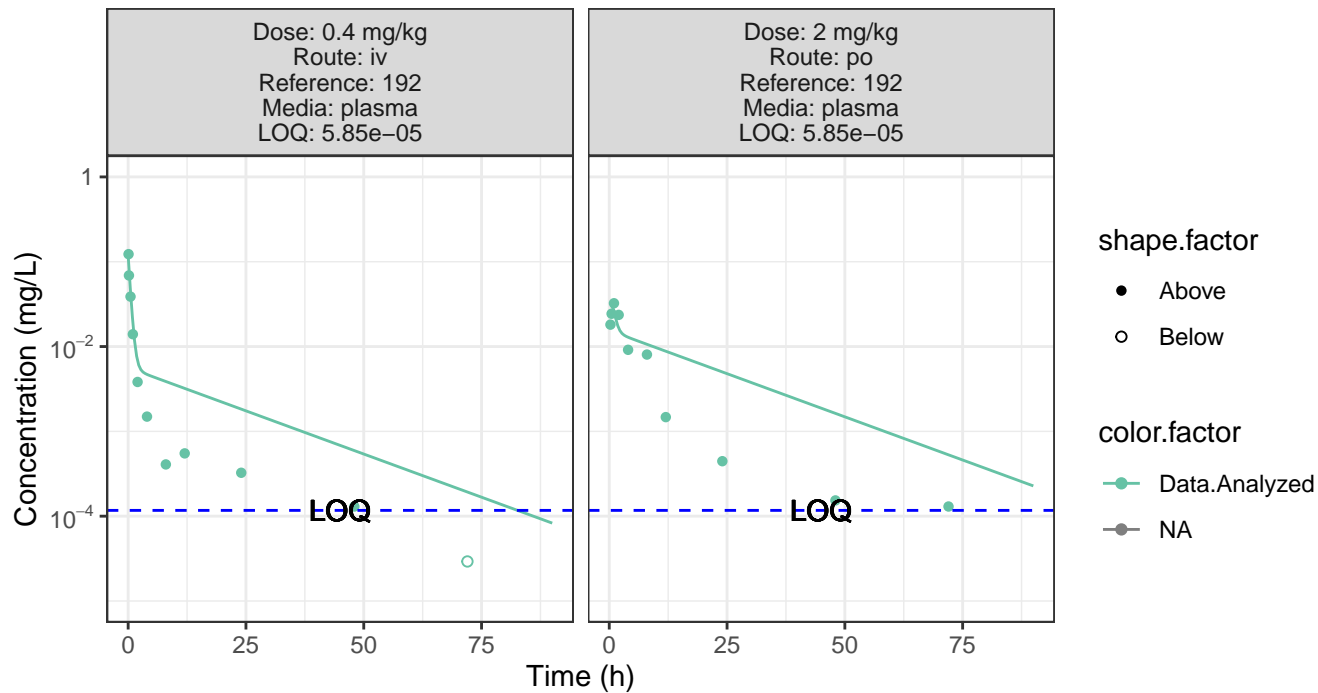
Dose: 6 mg/kg
Route: iv
Reference: 165
Media: plasma
LOQ: 0.016875



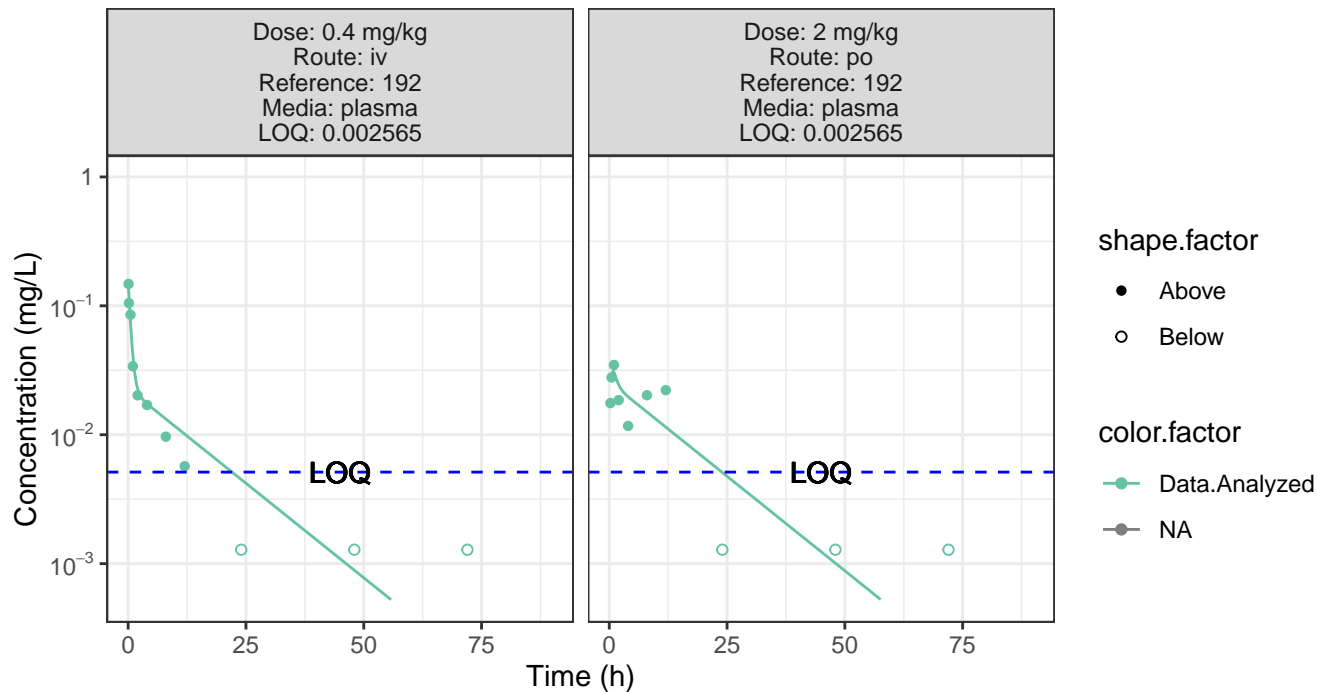
emodin (2compartment)



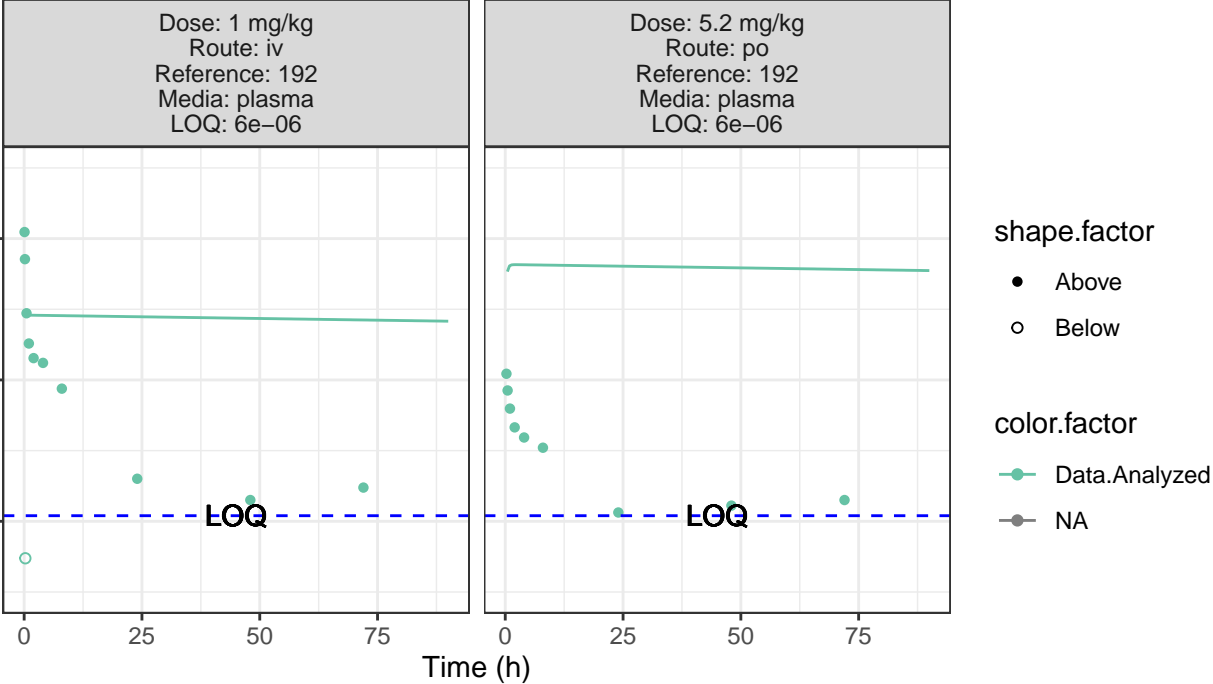
etoxazole (2compartment)



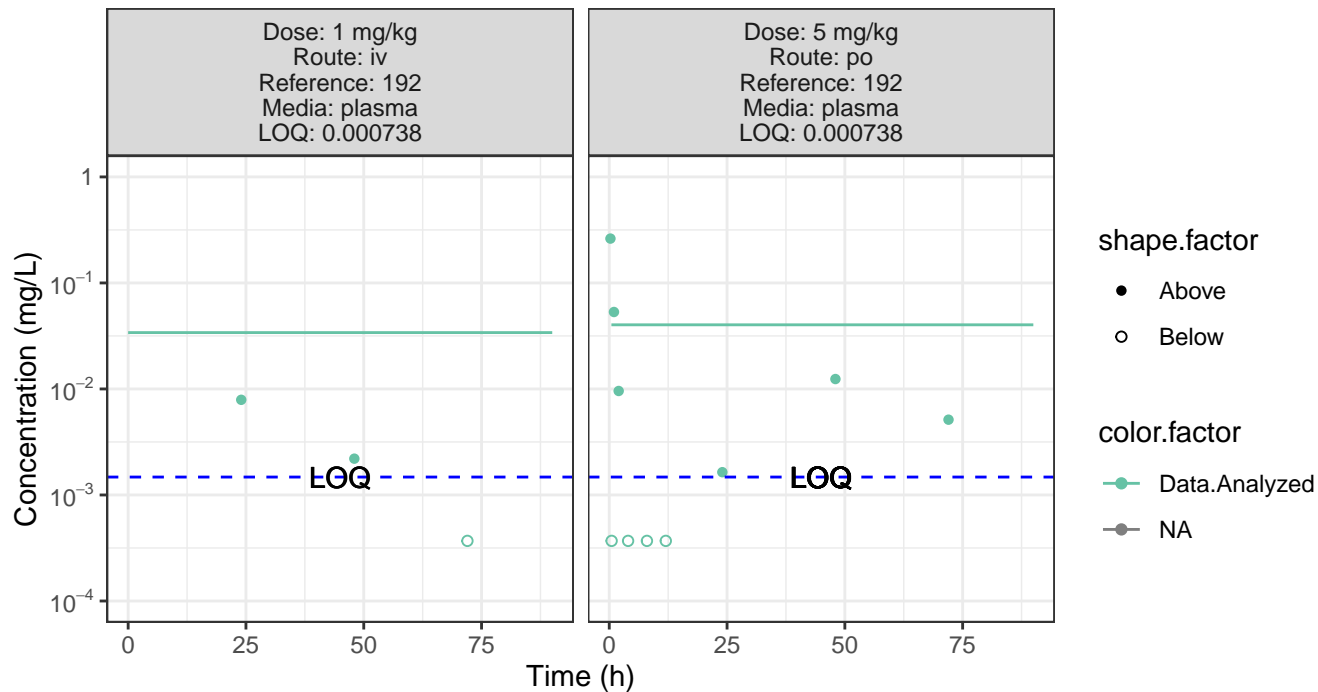
fenarimol (2compartment)



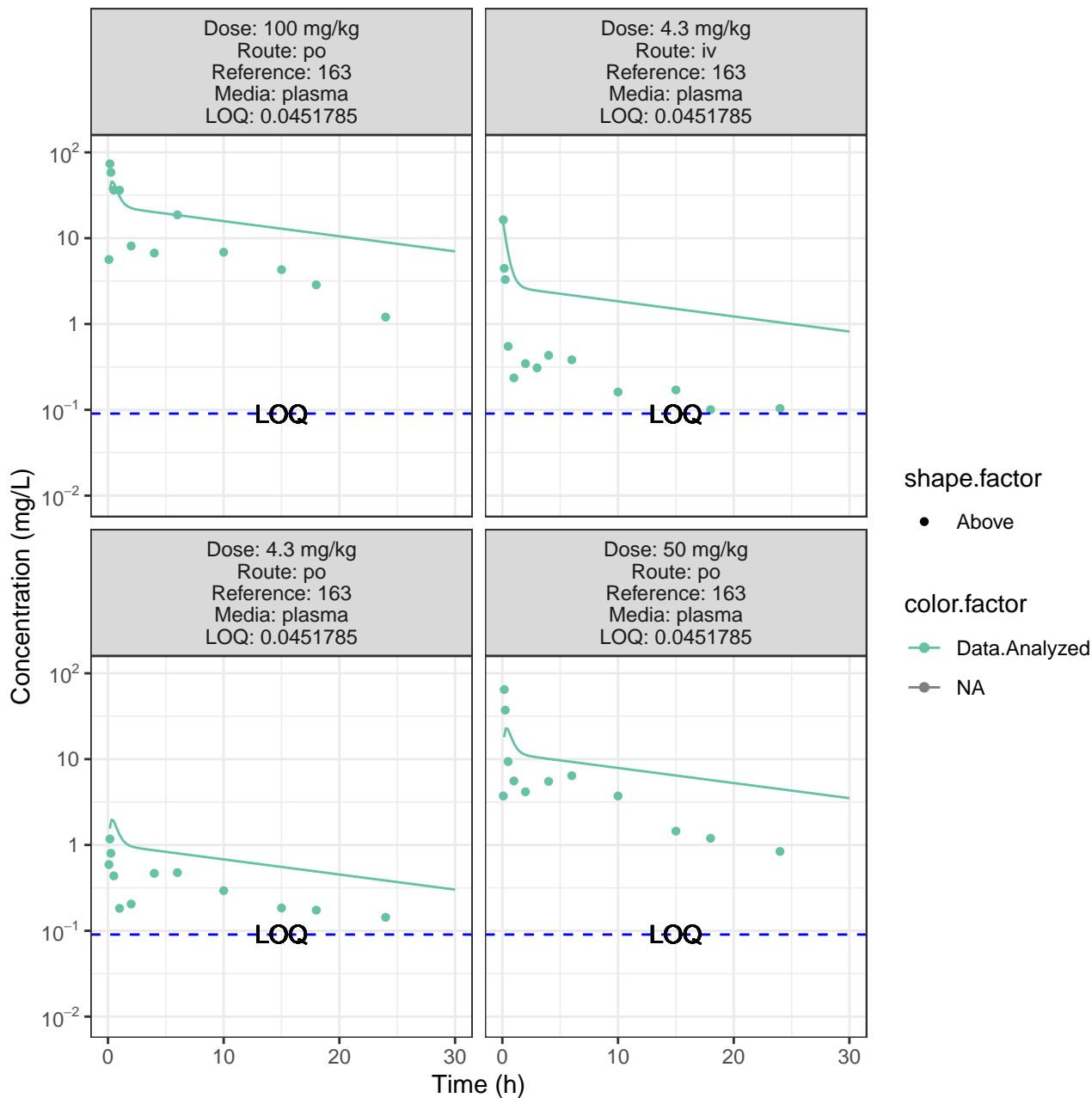
flufenacet (2compartment)



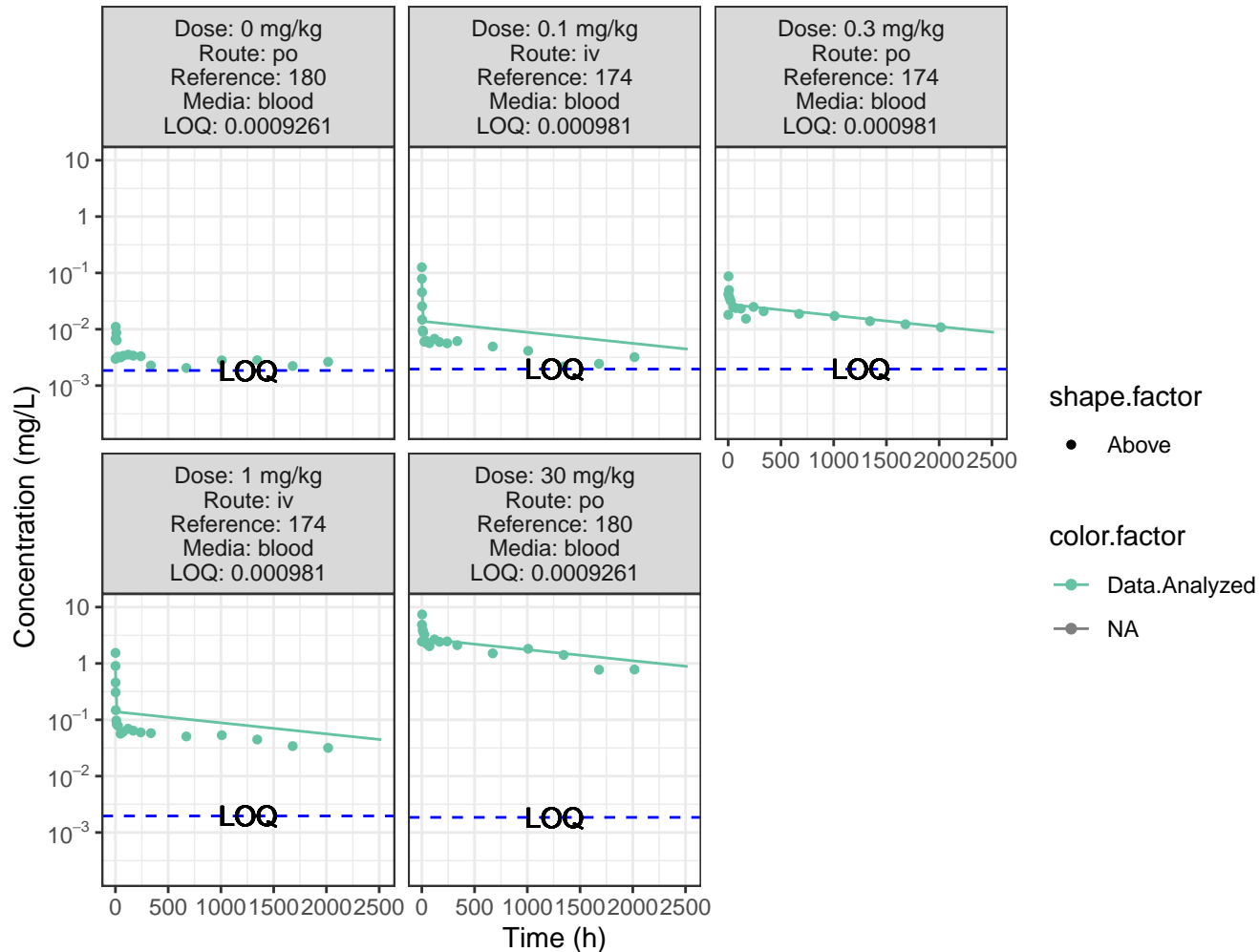
formetanate hydrochloride (2compartment)



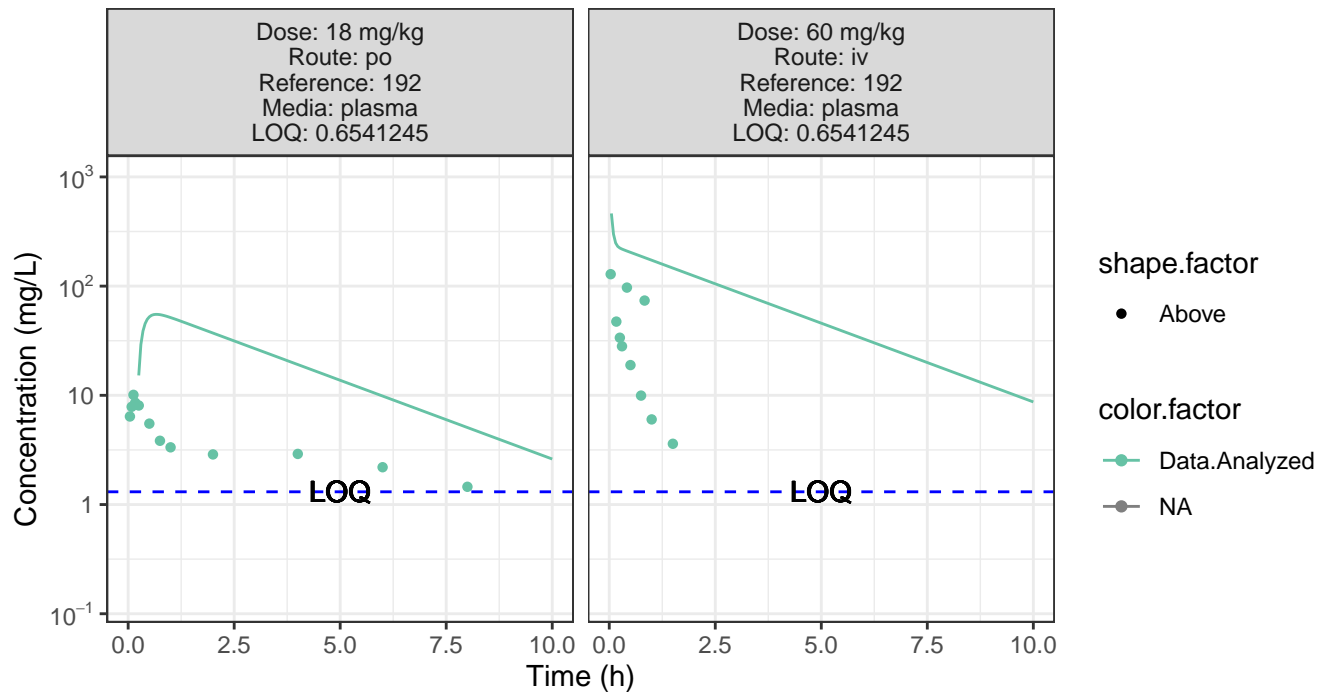
gemfibrozil (2compartment)



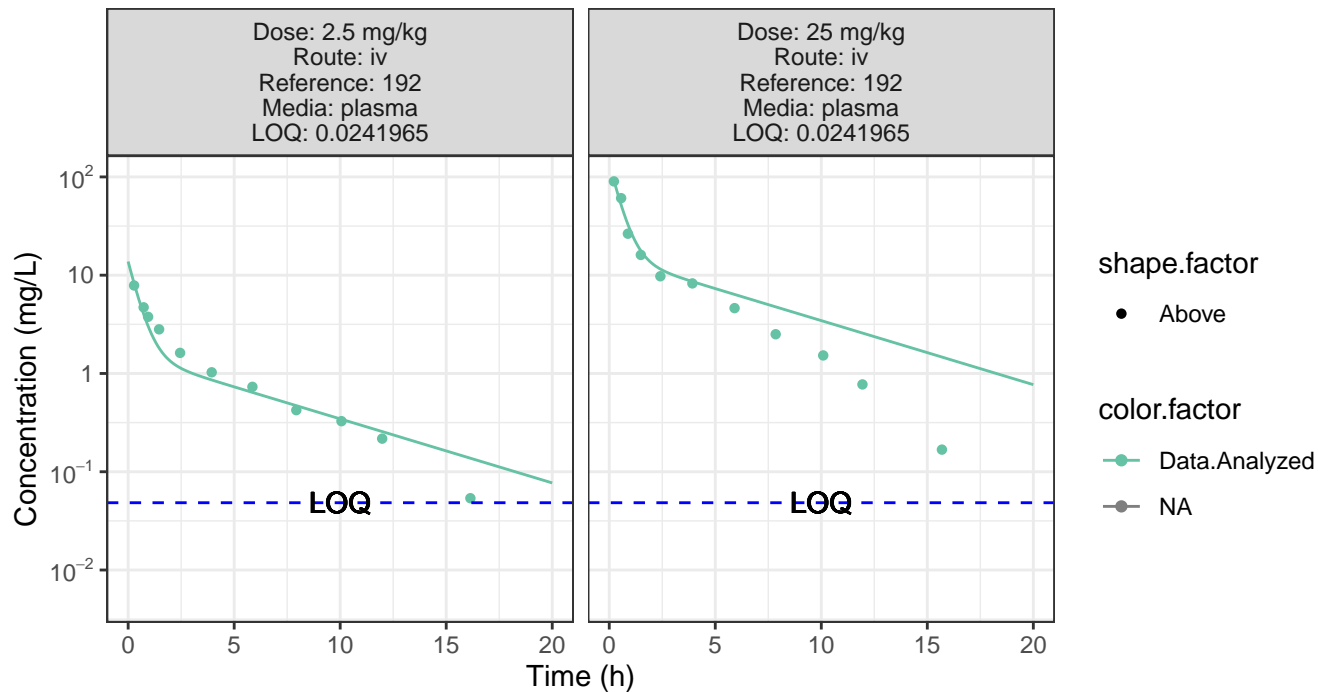
hexachlorobenzene (2compartment)



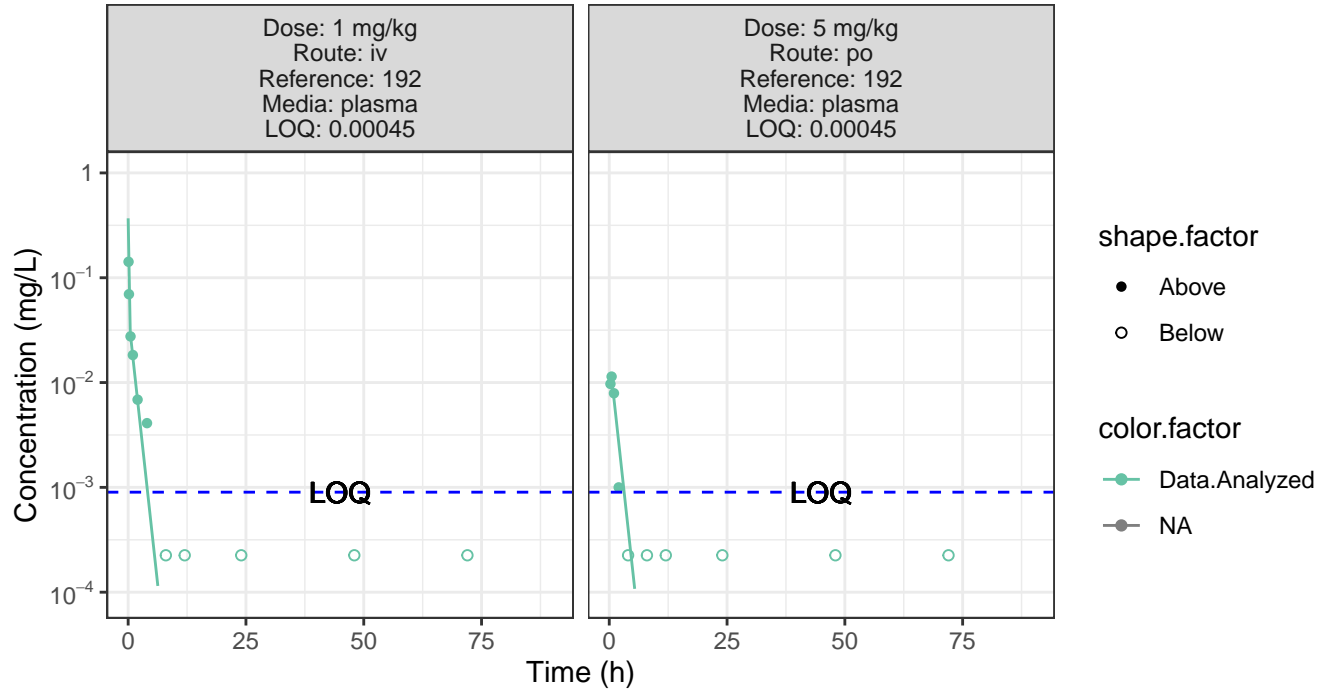
hexobarbital (2compartment)



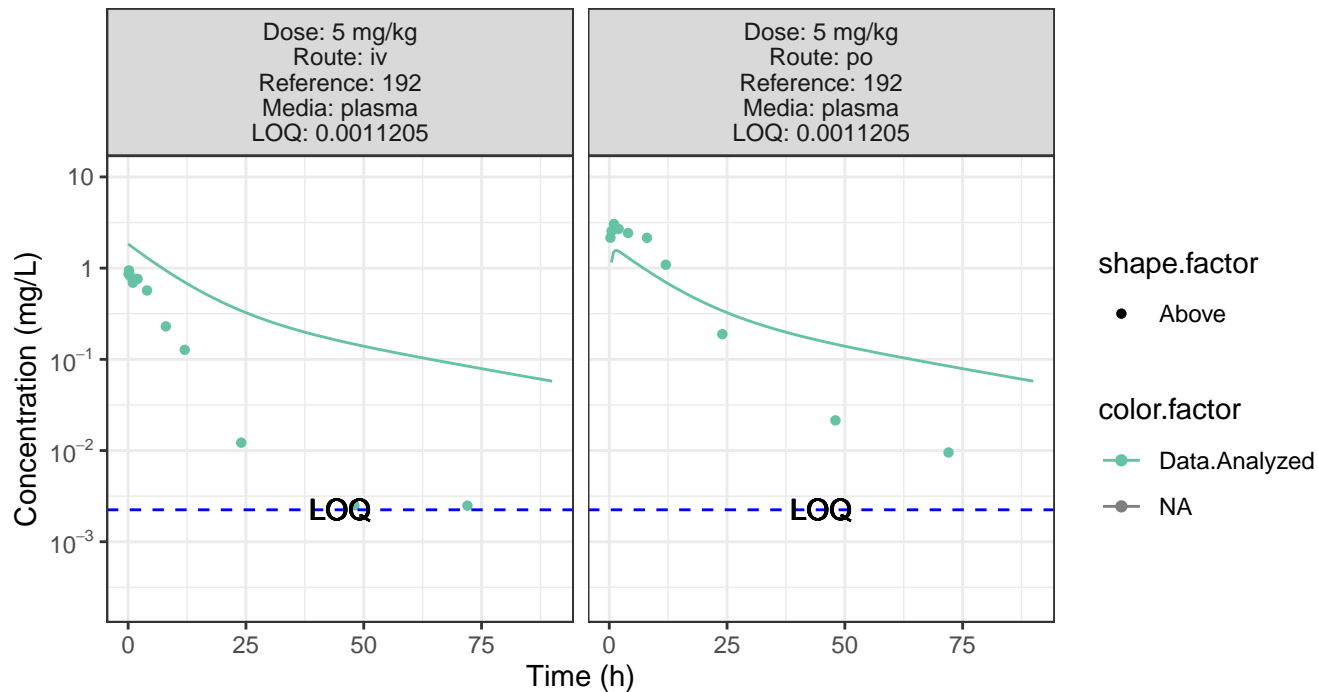
ibuprofen (2compartment)



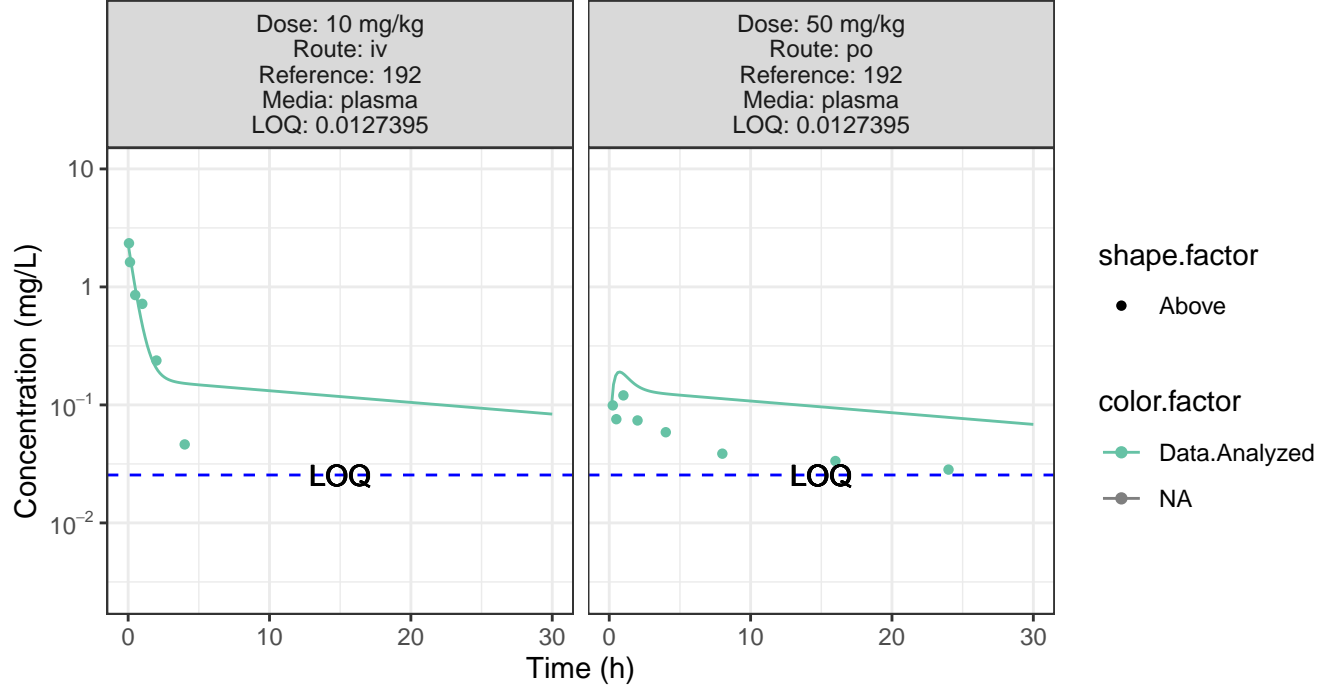
imazalil (2compartment)



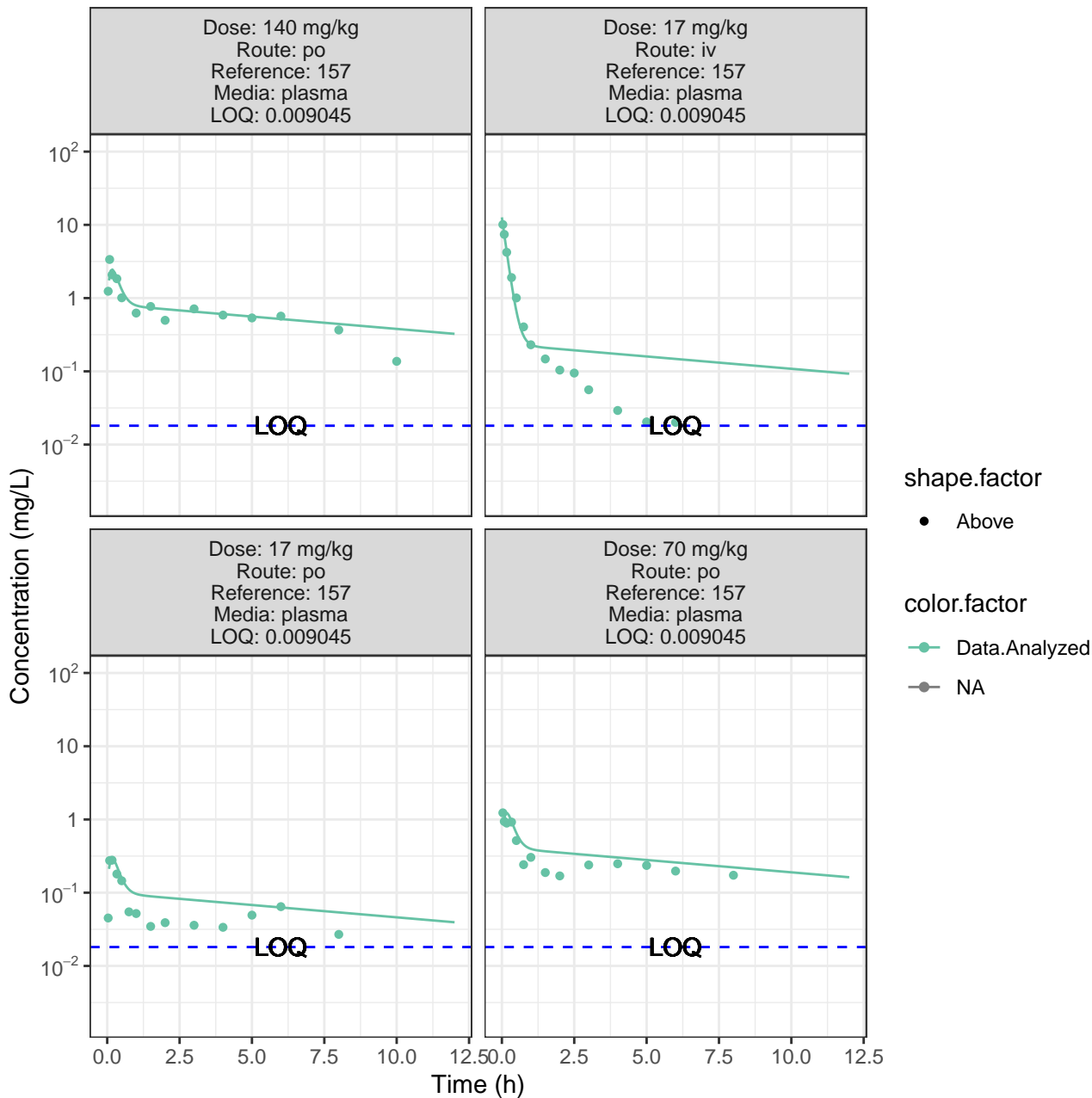
imidacloprid (2compartment)



imipramine (2compartment)



isoeugenol (2compartment)



l-ephedrine (2compartment)

Dose: 12.5 mg/kg
Route: po
Reference: 136
Media: plasma
LOQ: 0.002115

Dose: 25 mg/kg
Route: po
Reference: 136
Media: plasma
LOQ: 0.002115

Dose: 6.2 mg/kg
Route: iv
Reference: 136
Media: plasma
LOQ: 0.002115

Dose: 6.2 mg/kg
Route: po
Reference: 136
Media: plasma
LOQ: 0.002115

Concentration (mg/L)

shape.factor

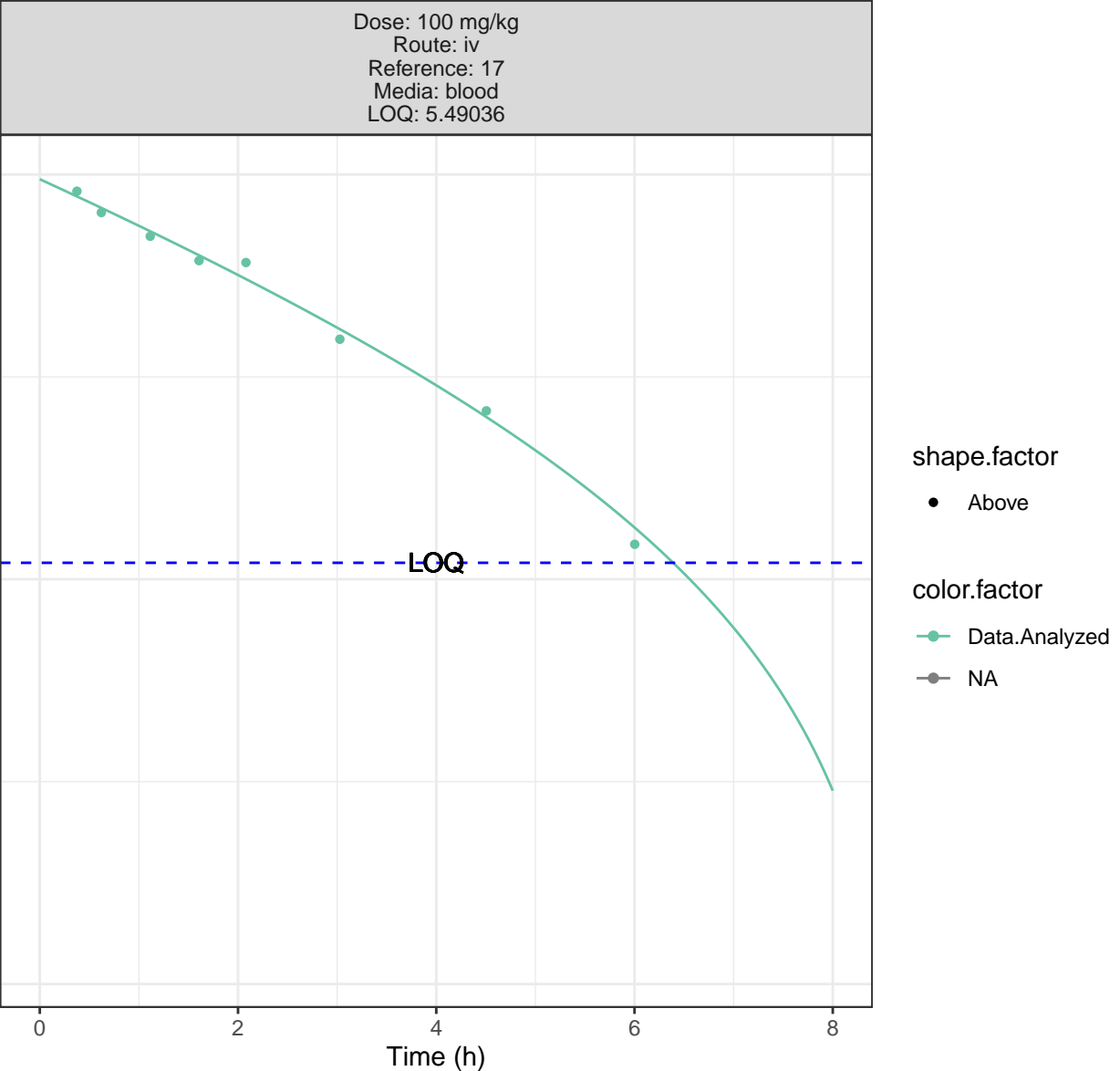
- Above
- Below

color.factor

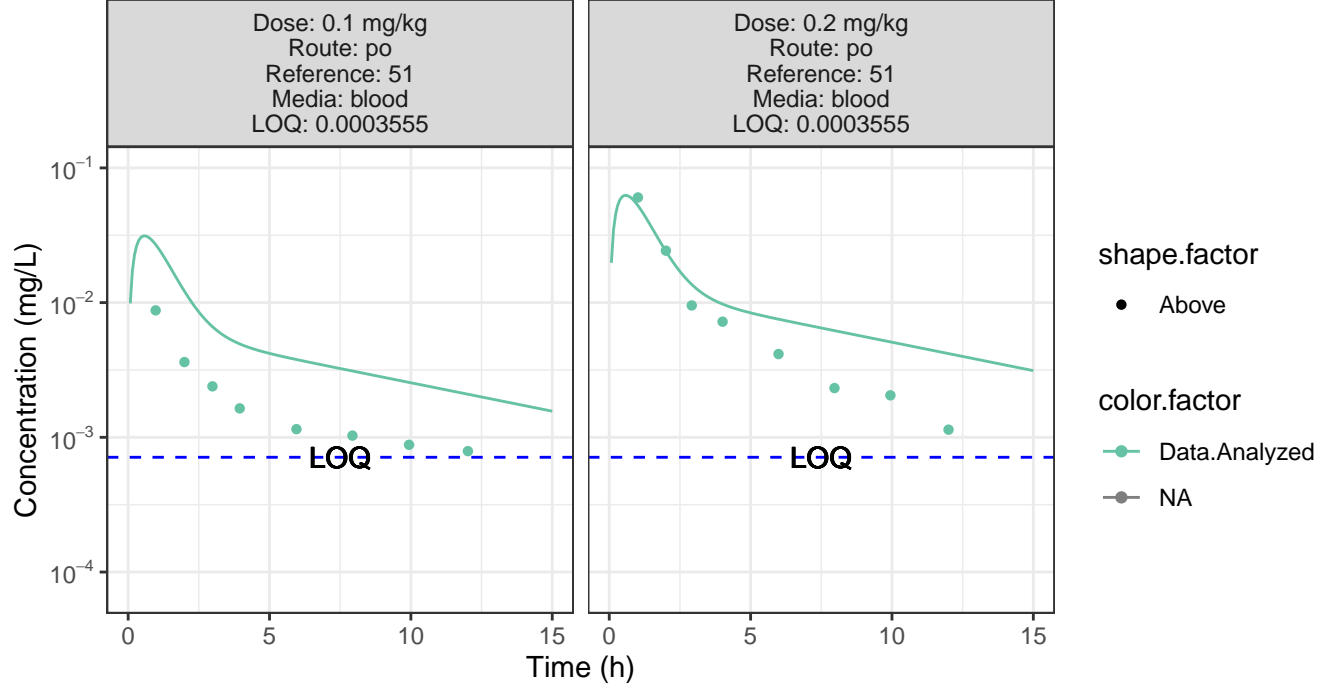
- Data.Analyzed
- NA

Time (h)

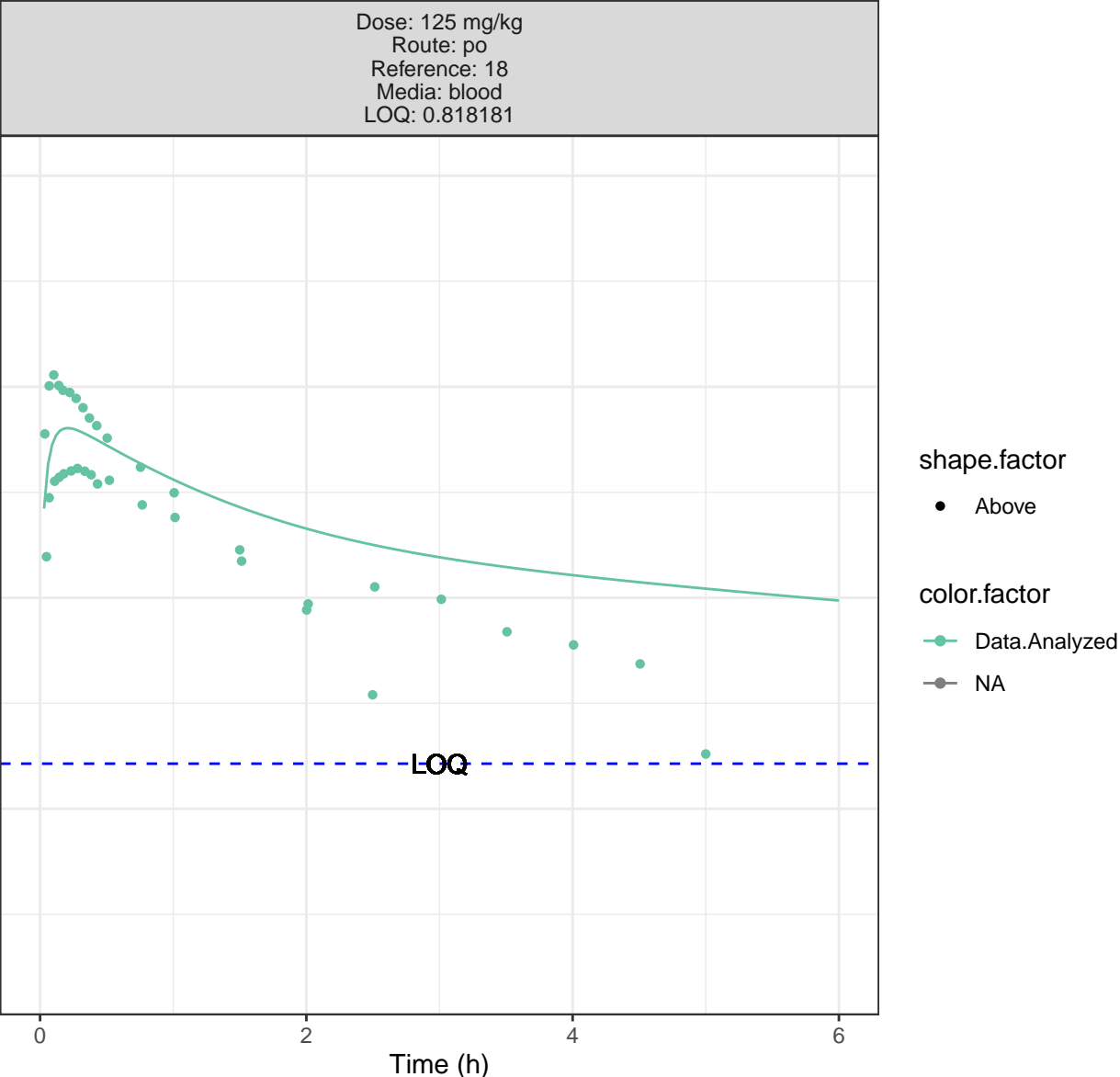
methanol (2compartment)



methyl tert-butyl ether (2compartment)



methylene chloride (2compartment)



methyleugenol (2compartment)

Dose: 150 mg/kg
Route: po
Reference: 170
Media: plasma
LOQ: 0.00384975

Dose: 37 mg/kg
Route: iv
Reference: 158
Media: plasma
LOQ: 0.022605

Dose: 37 mg/kg
Route: po
Reference: 170
Media: plasma
LOQ: 0.00384975

Dose: 75 mg/kg
Route: po
Reference: 170
Media: plasma
LOQ: 0.00384975

Concentration (mg/L)

shape.factor

- Above
- Below

color.factor

- Data.Analyzed
- NA

LOQ

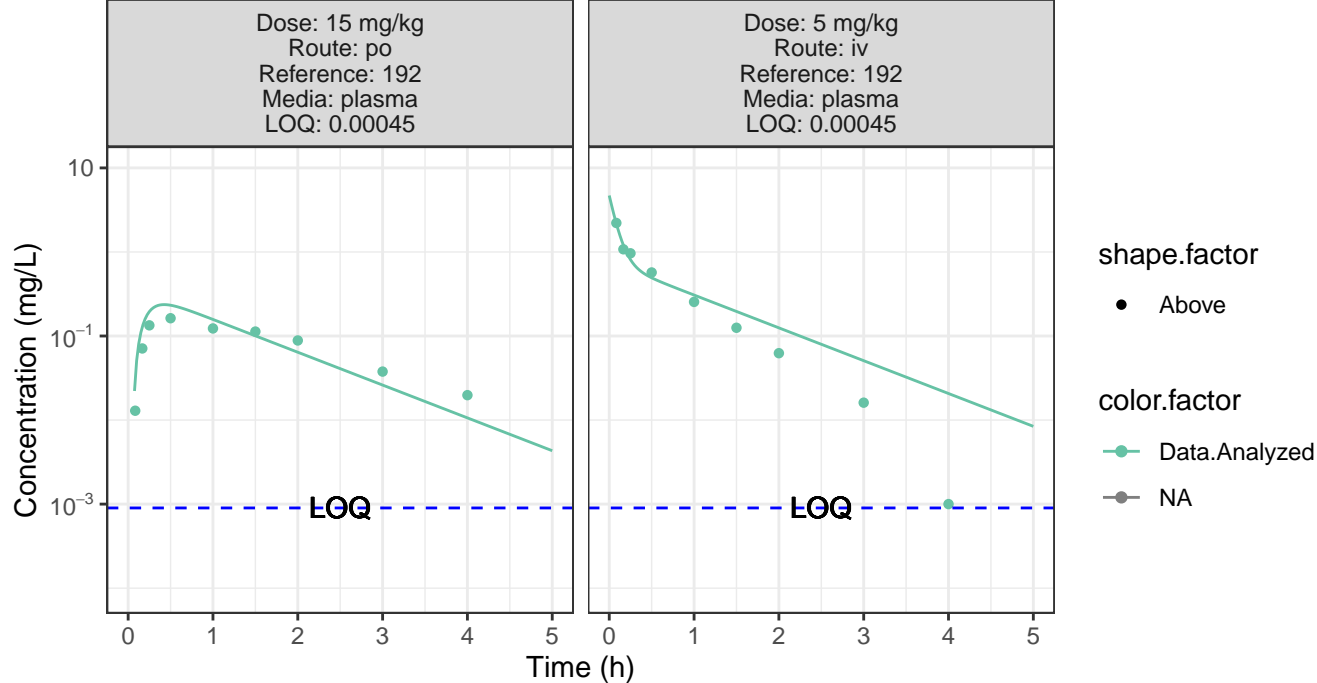
LOQ

LOQ

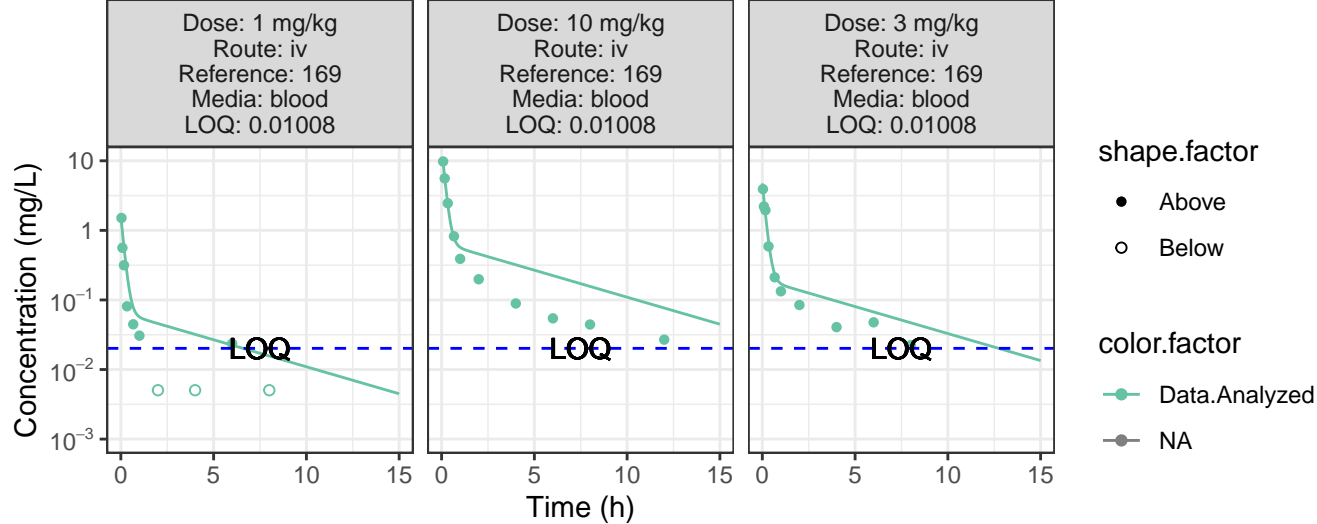
LOQ

Time (h)

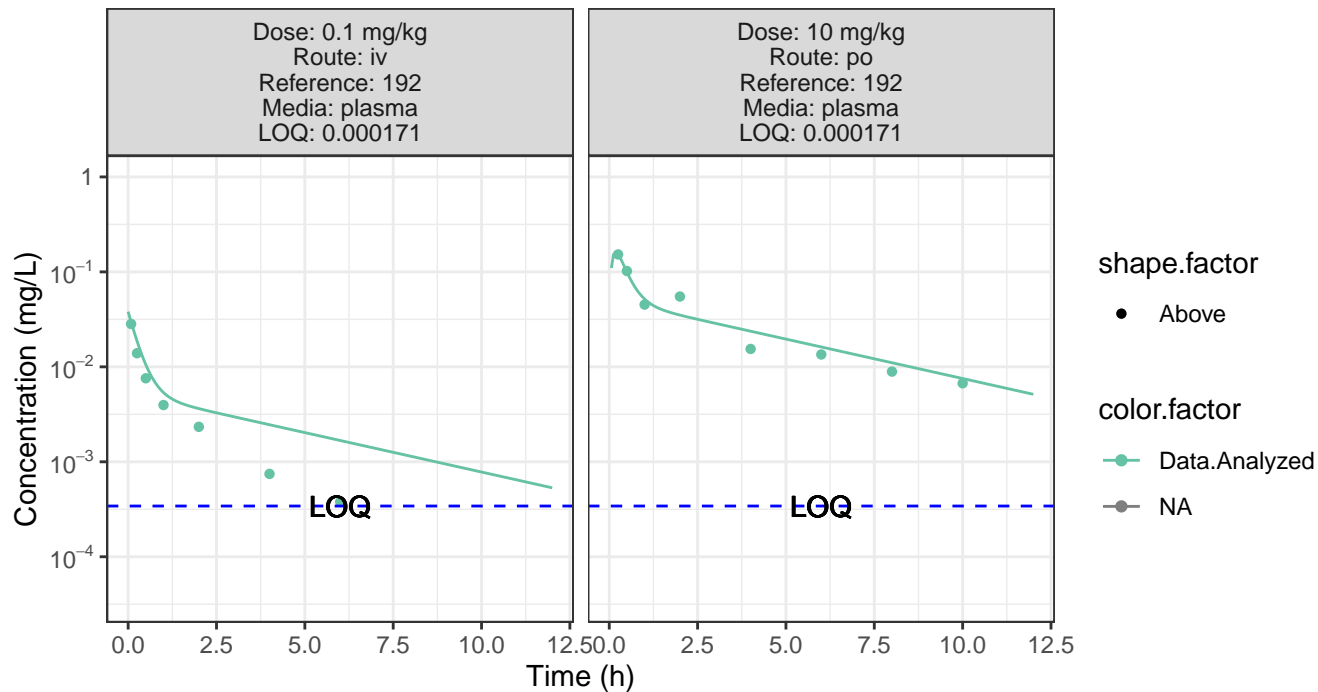
midazolam (2compartment)



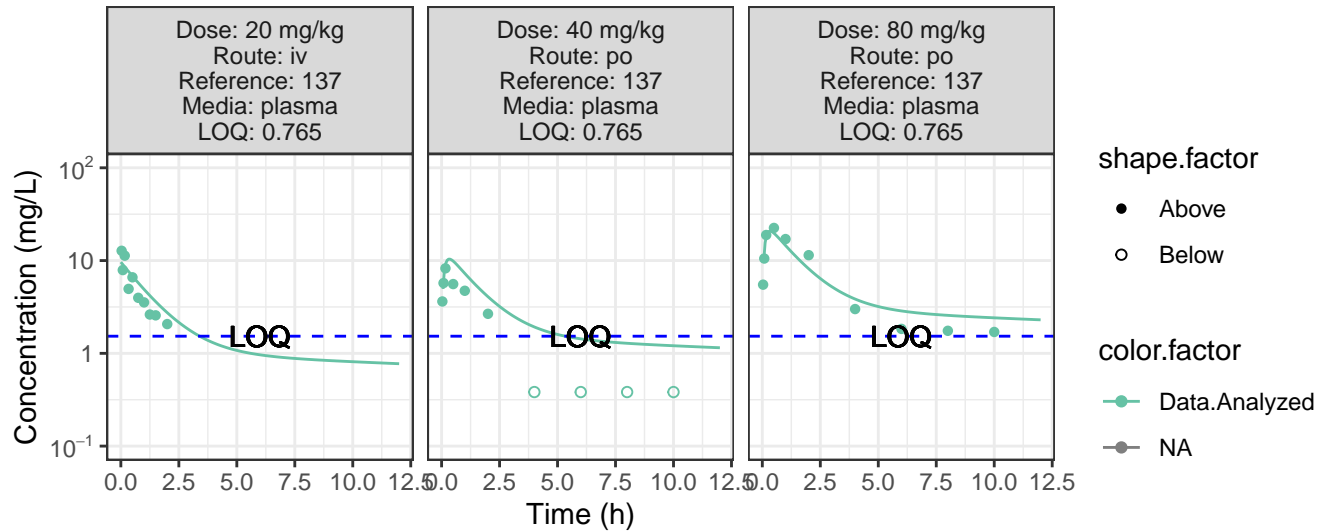
naphthalene (2compartment)



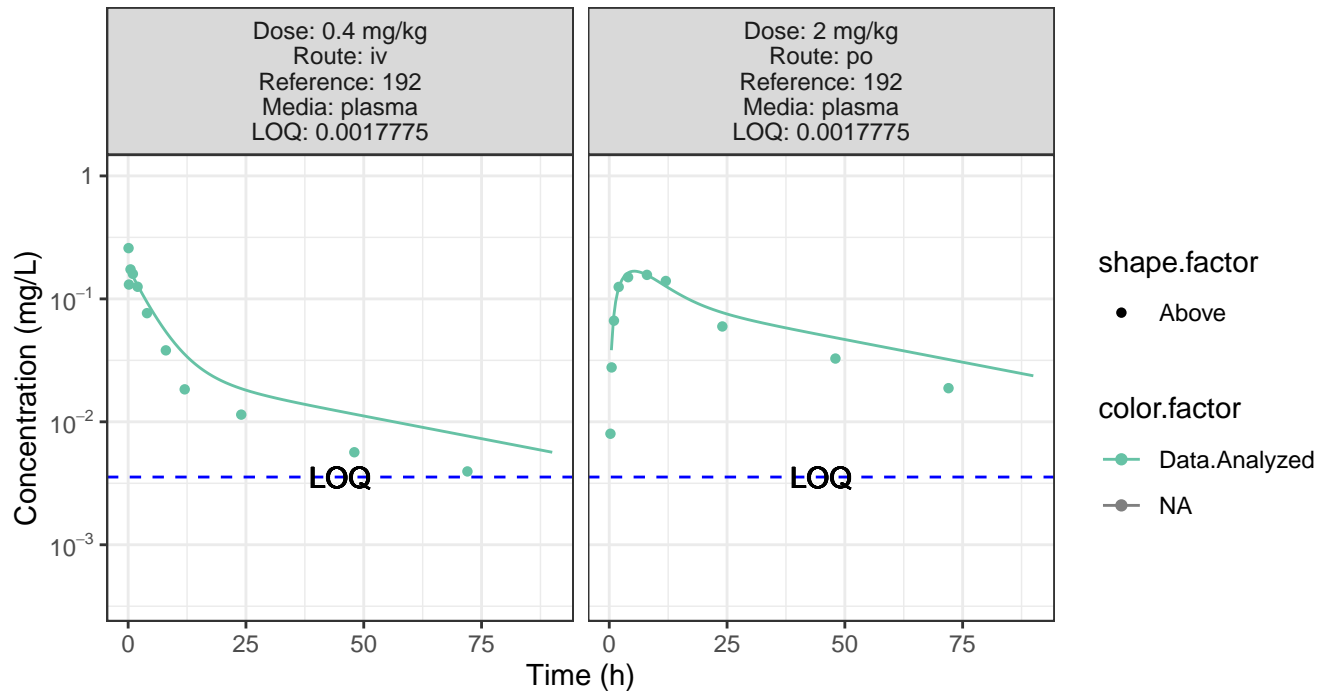
nilvadipine (2compartment)



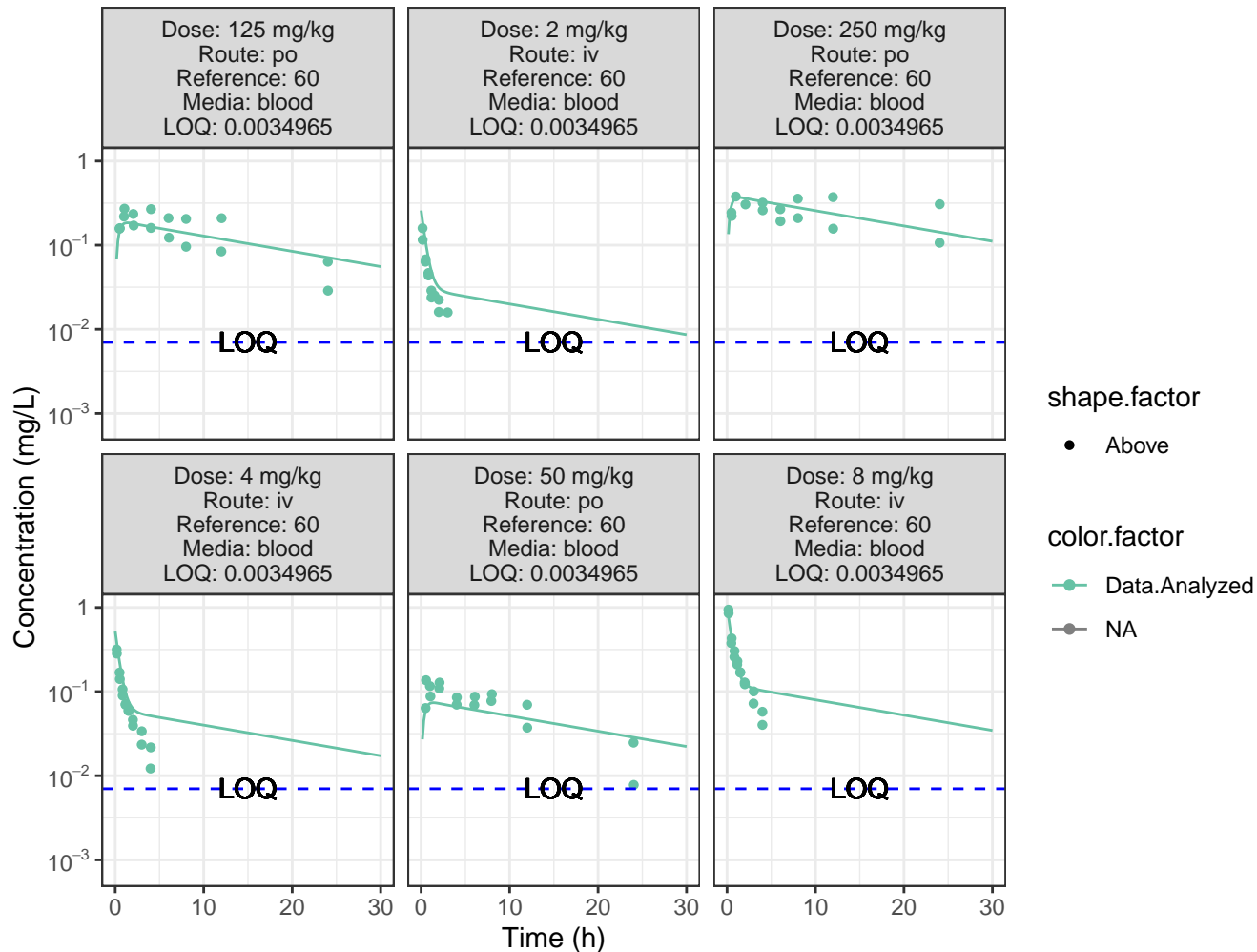
nitrite (2compartment)



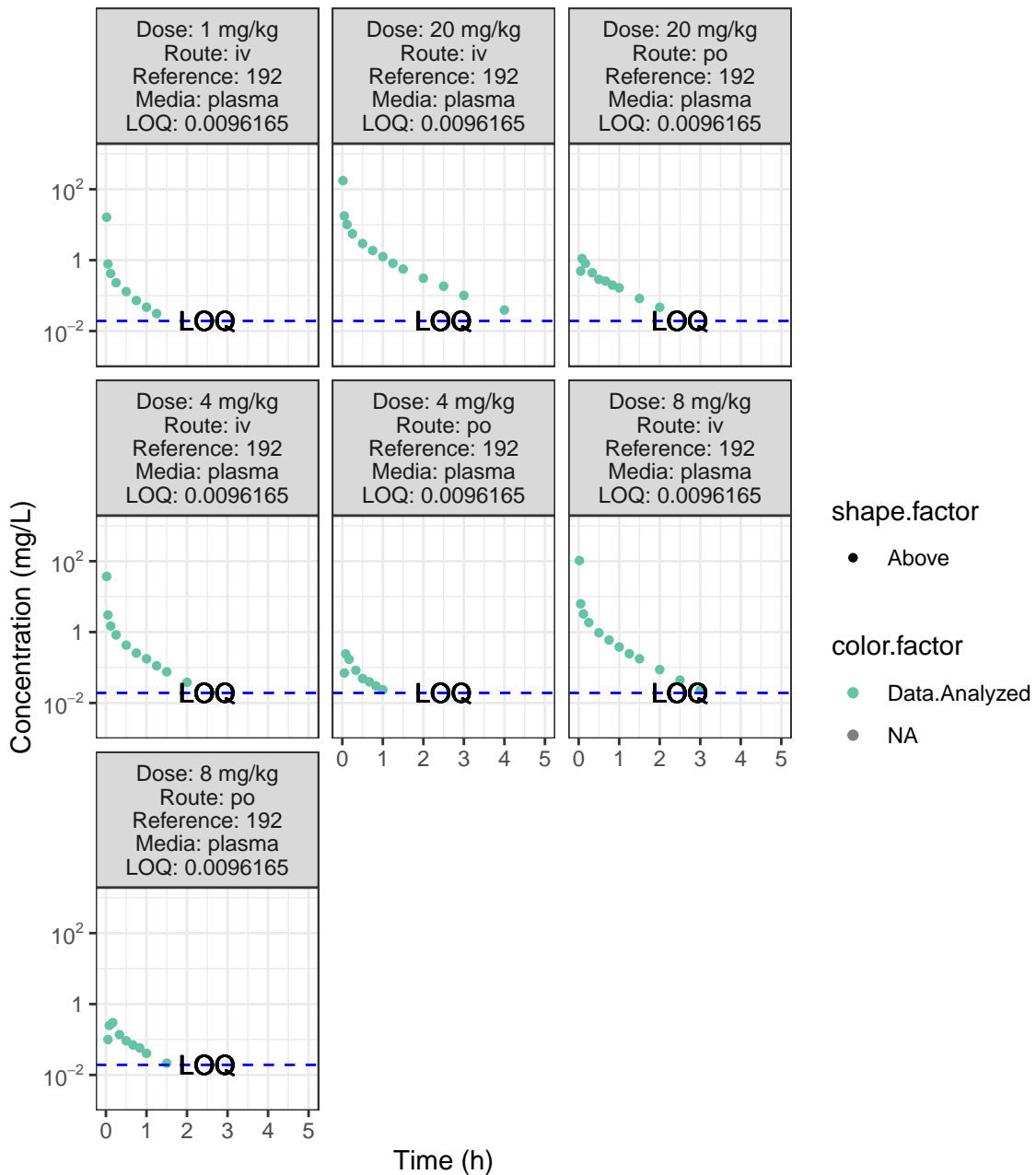
novaluron (2compartment)



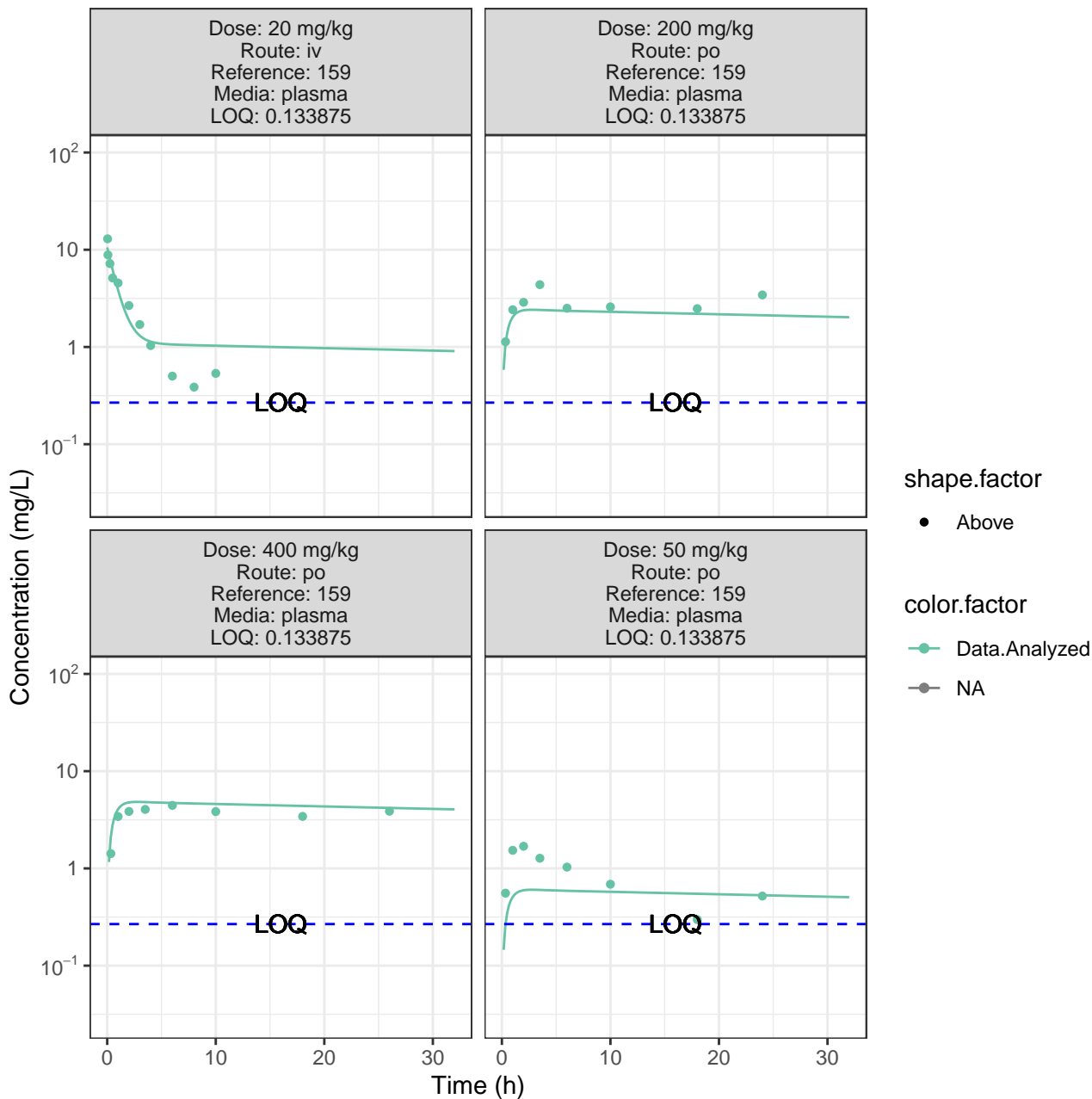
octylphenol (2compartment)



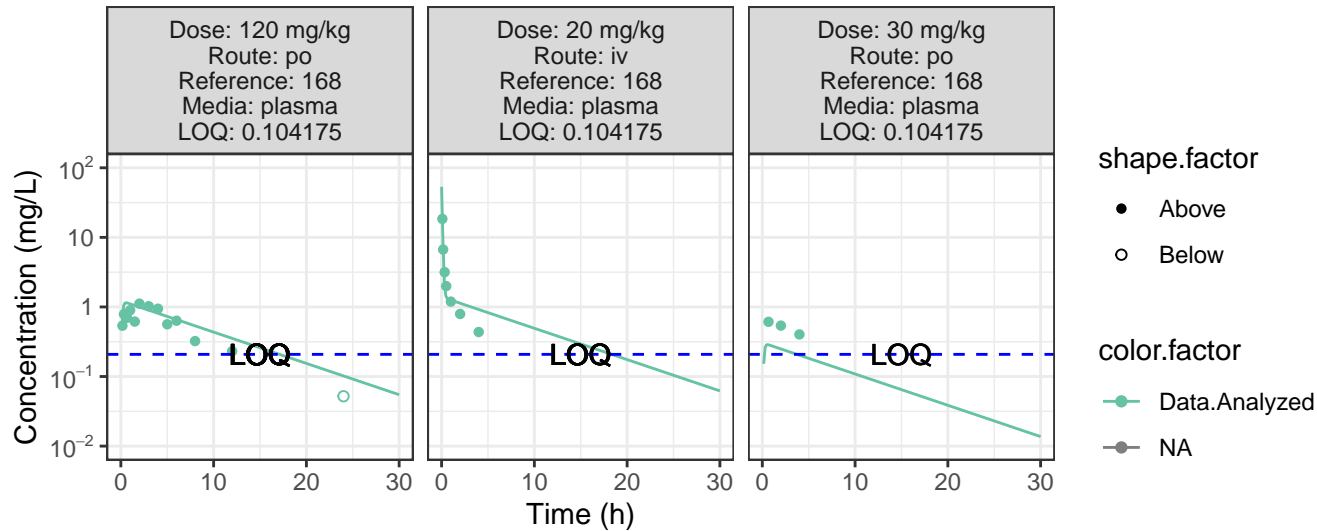
ondansetron (2compartment): Optimizer Failed, No Curve Fit



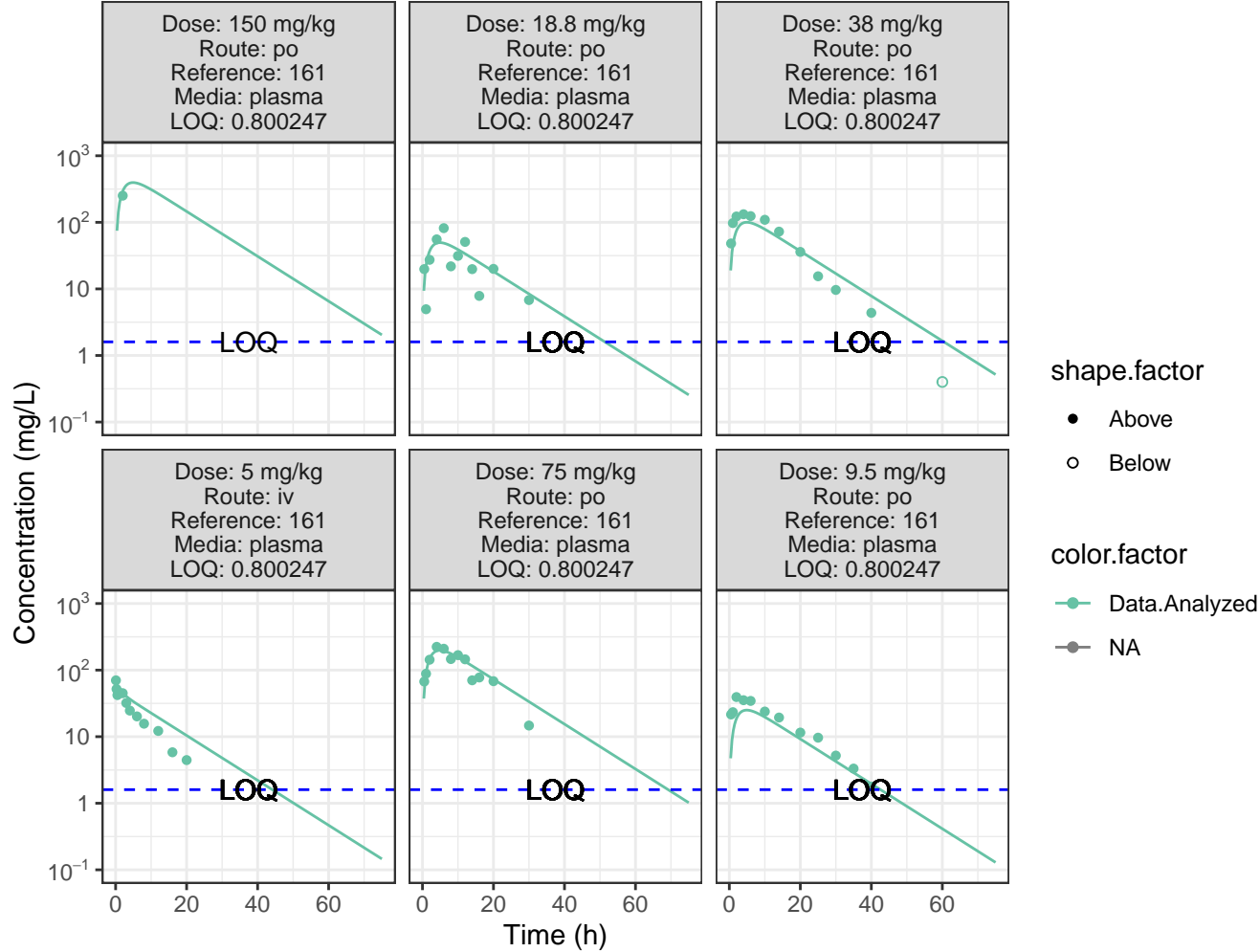
oxazepam (2compartment)



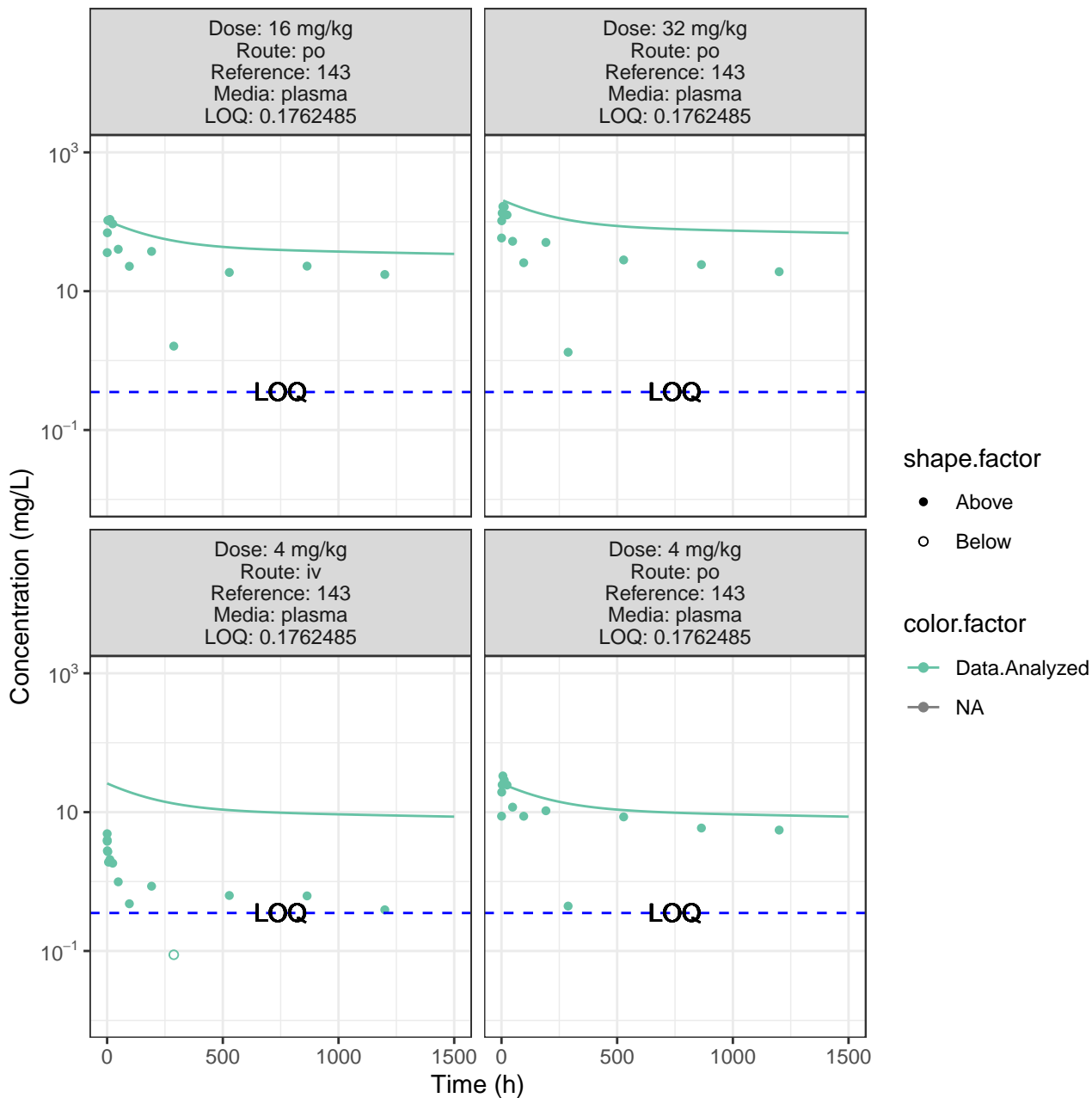
oxymetholone (2compartment)



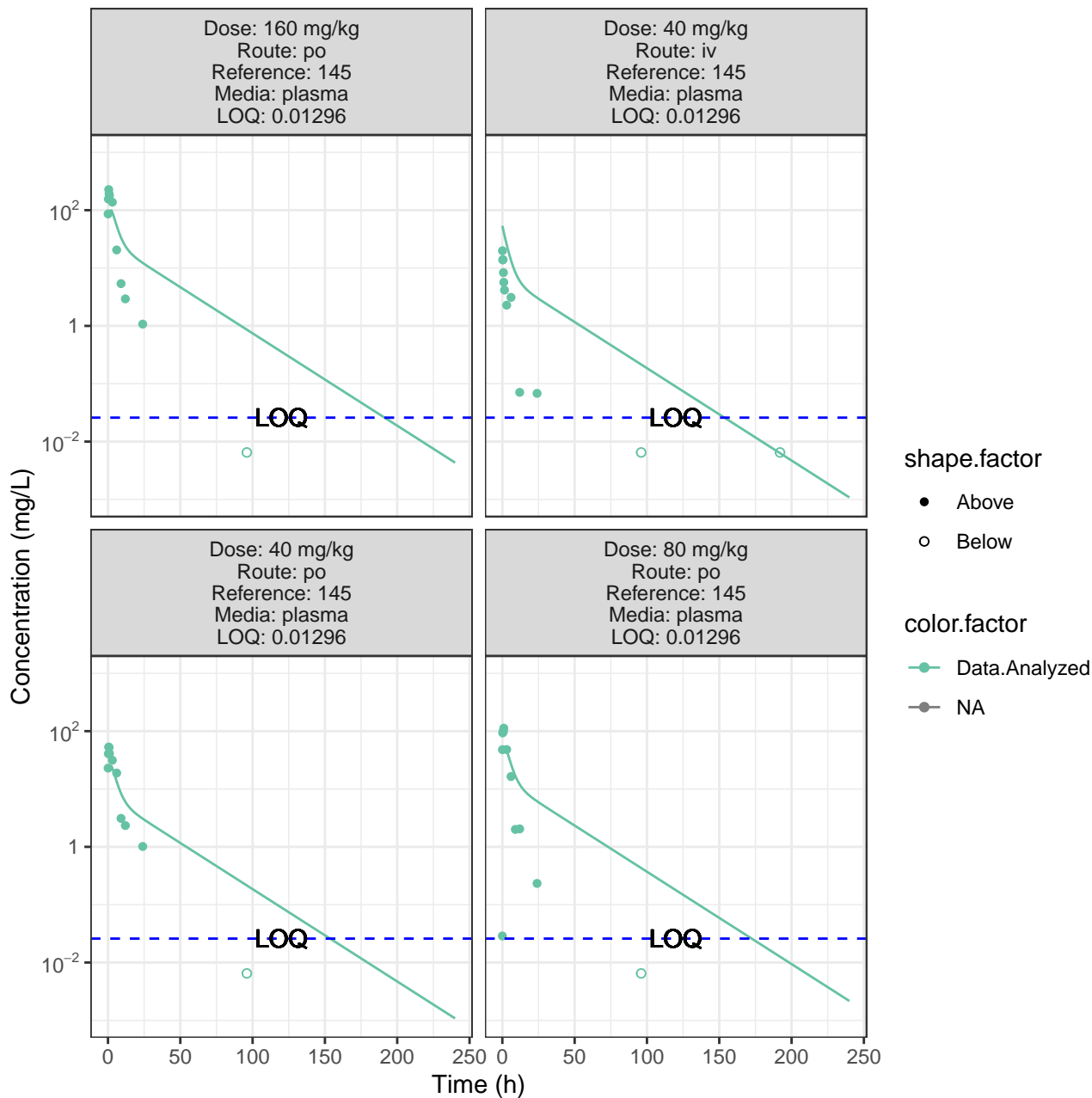
pentachlorophenol, purified (2compartment)



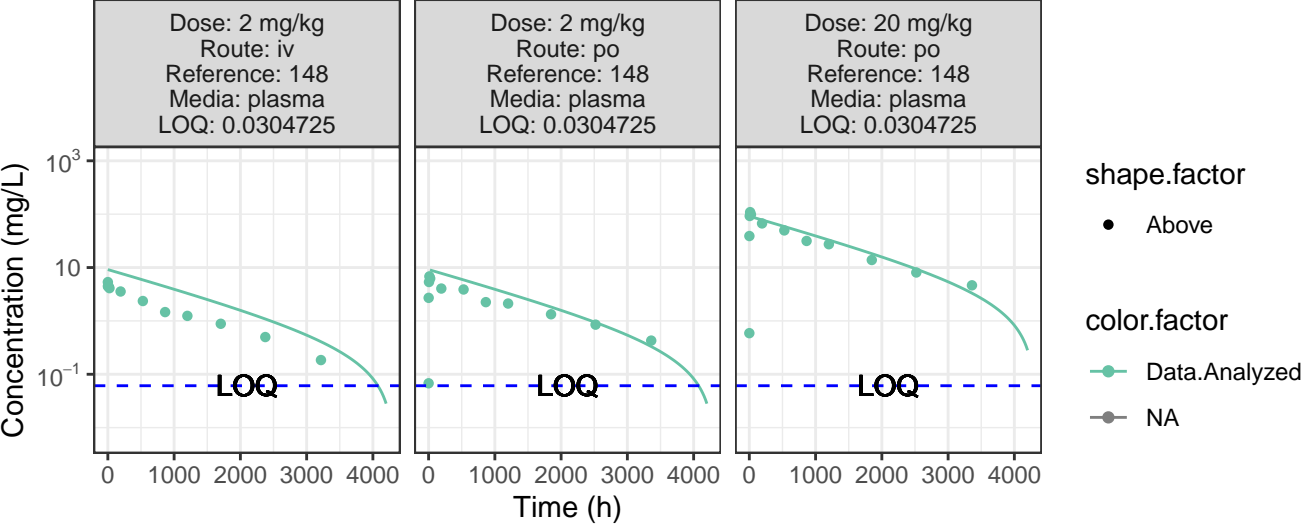
perfluorohexane-1-sulphonic acid " potassium salt (2compartment)



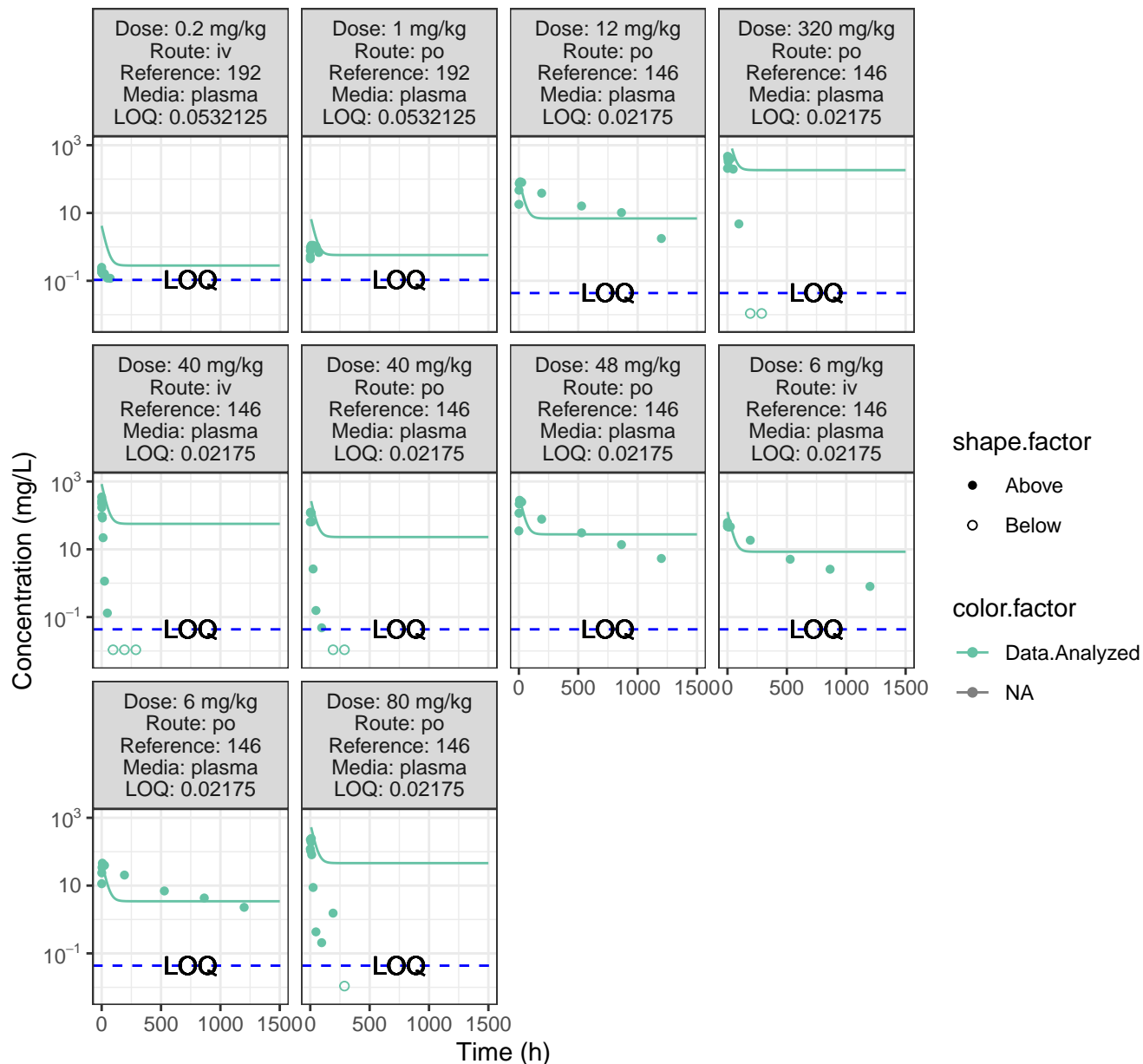
perfluorohexanoic acid (2compartment)



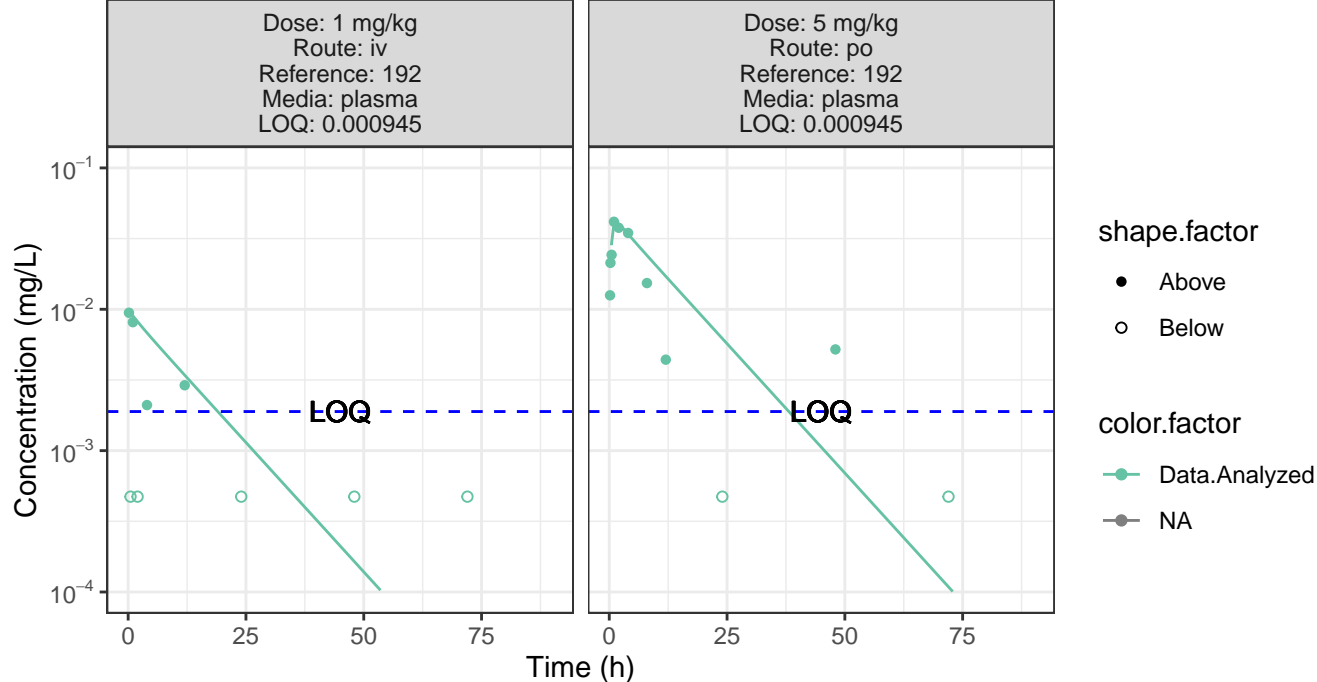
perfluorooctane sulfonate (2compartment)



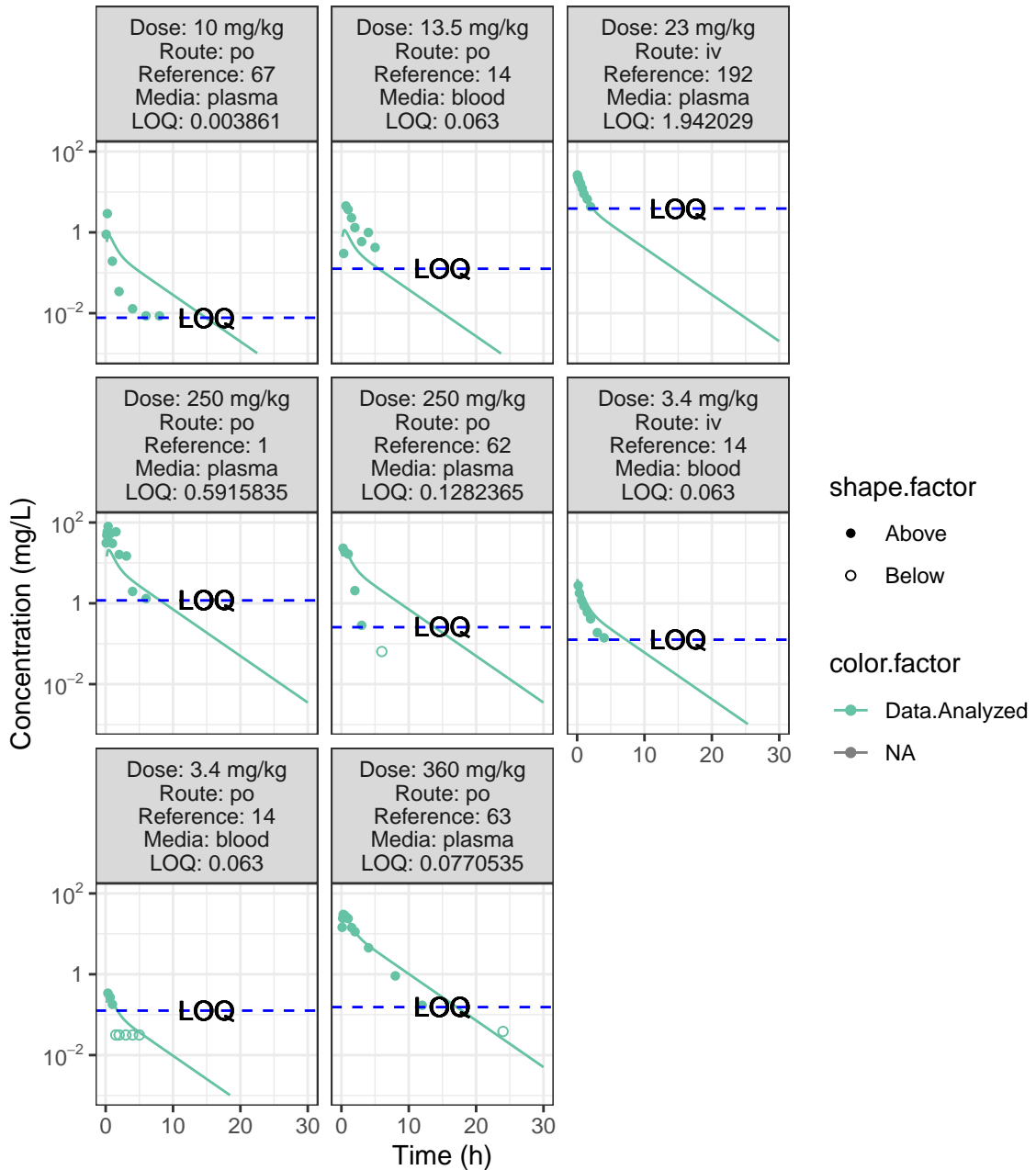
perfluorooctanoic acid (2compartment)



permethrin (2compartment)

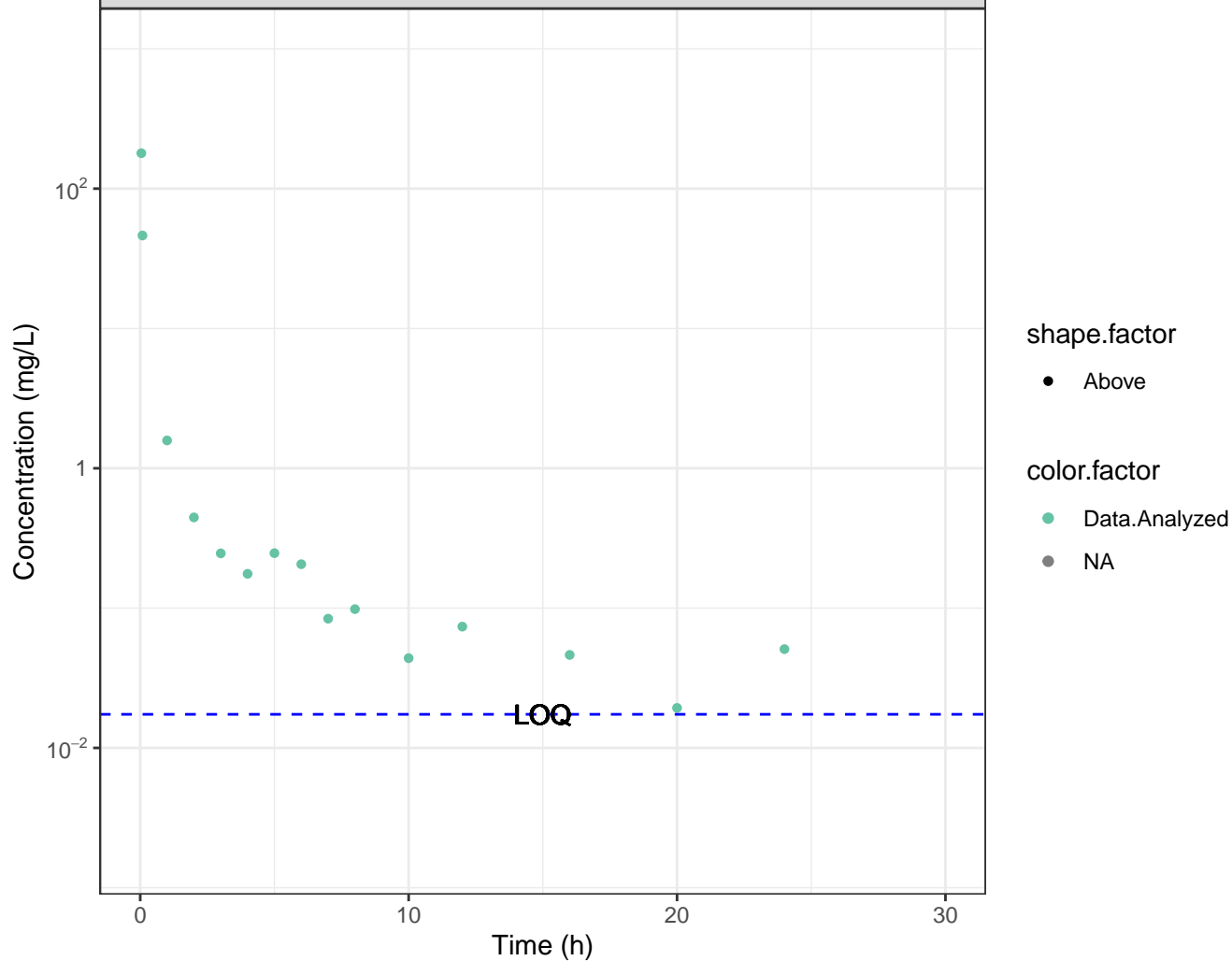


phenacetin (2compartment)

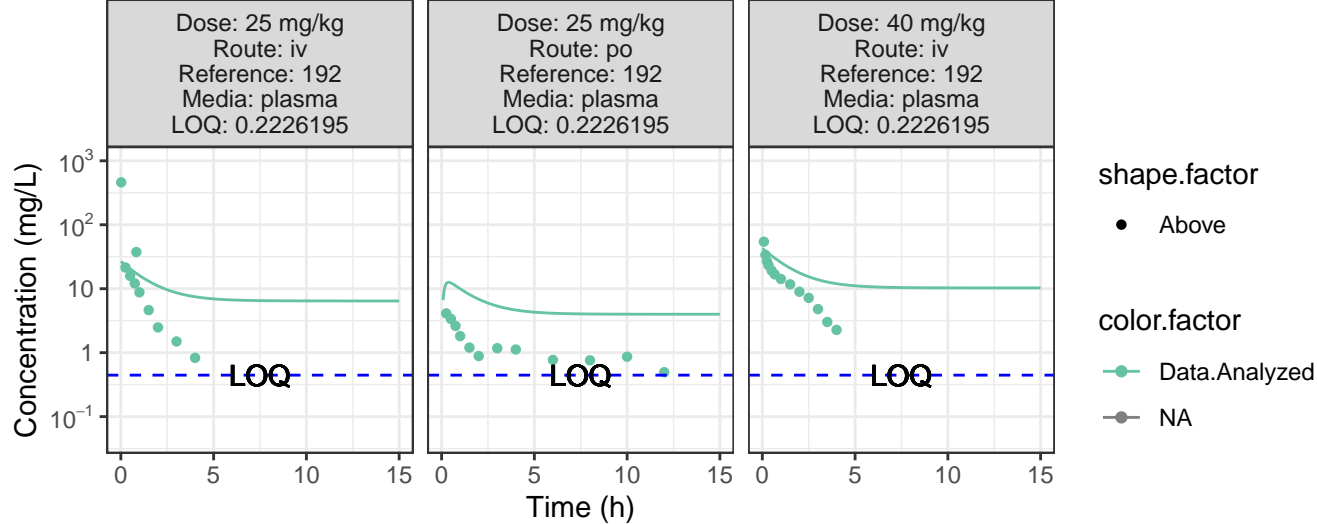


phenolphthalein (2compartment): Optimizer Failed, No Curve Fit

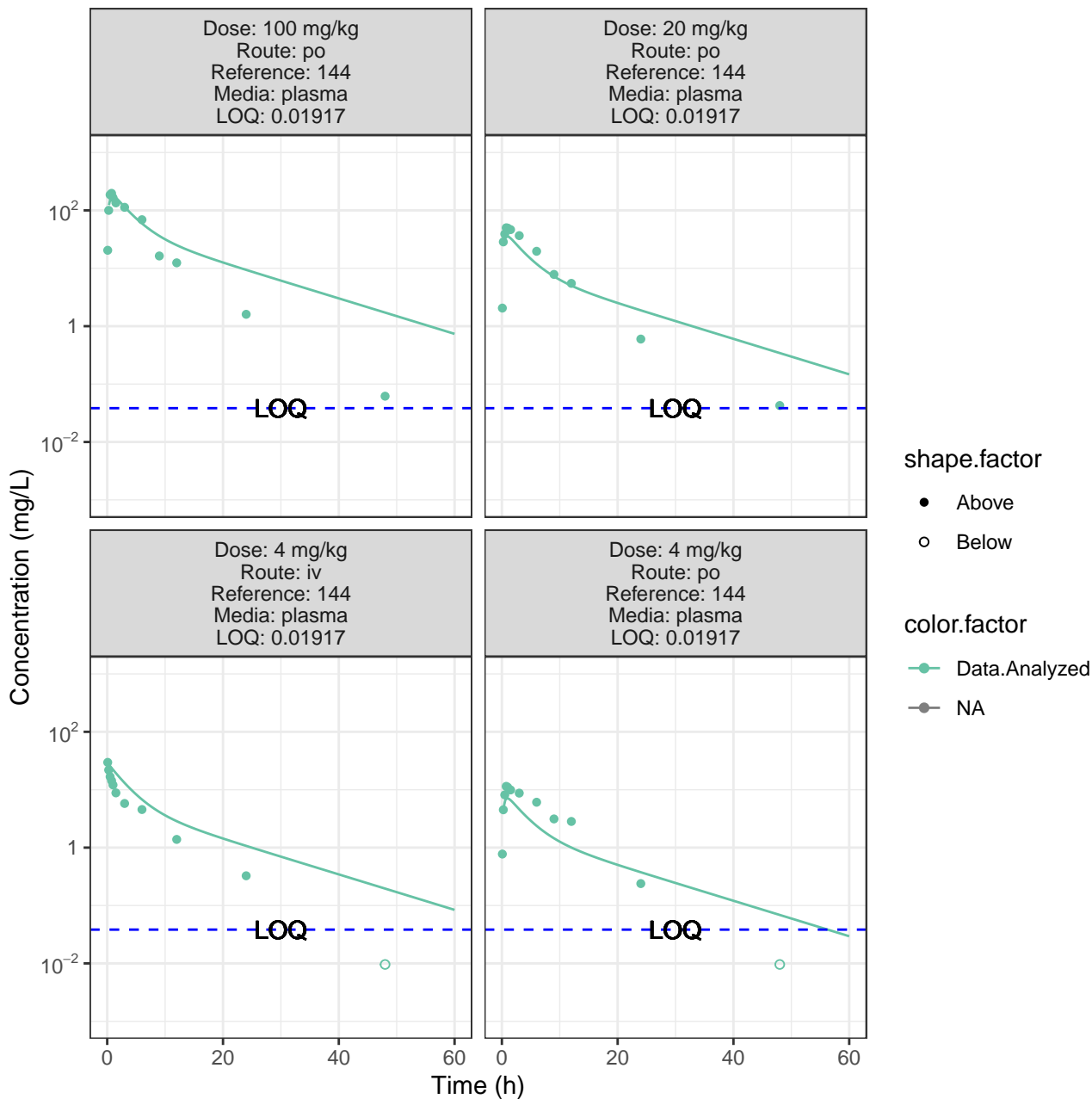
Dose: 25 mg/kg
Route: iv
Reference: 139
Media: plasma
LOQ: 0.008697



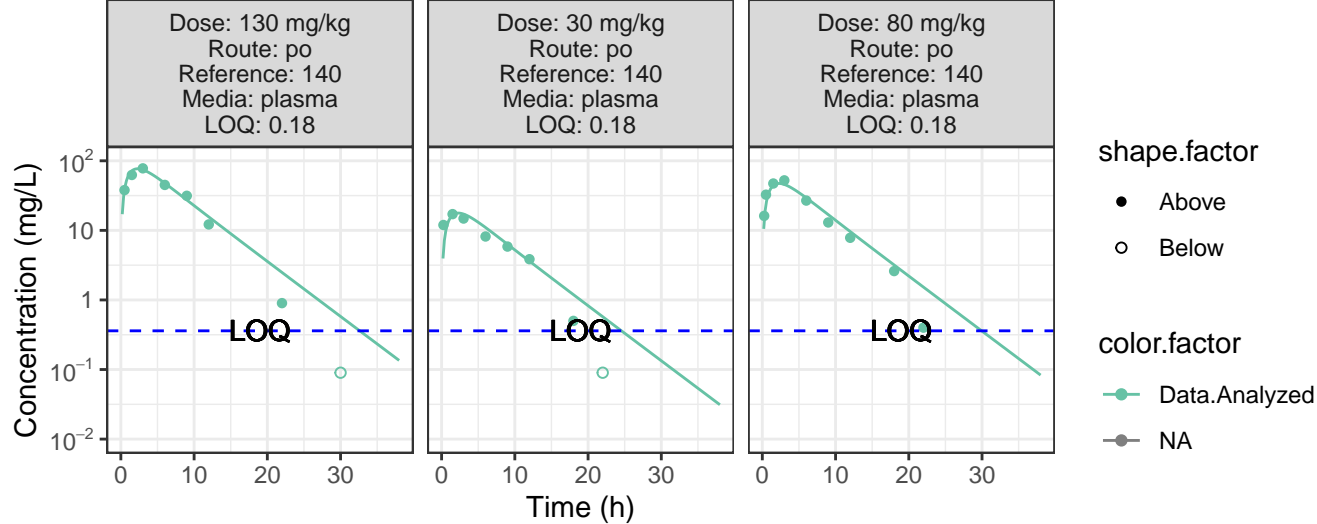
phenytoin (2compartment)



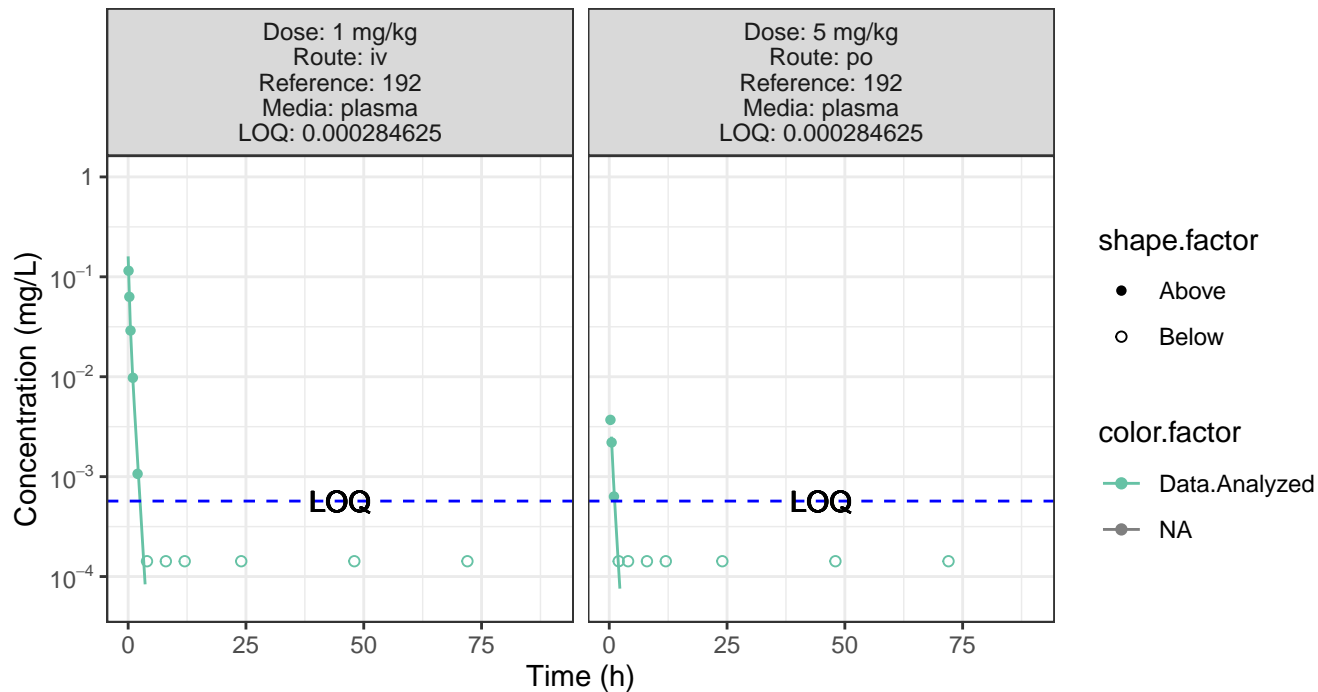
potassium perfluorobutane sulfonate (2compartment)



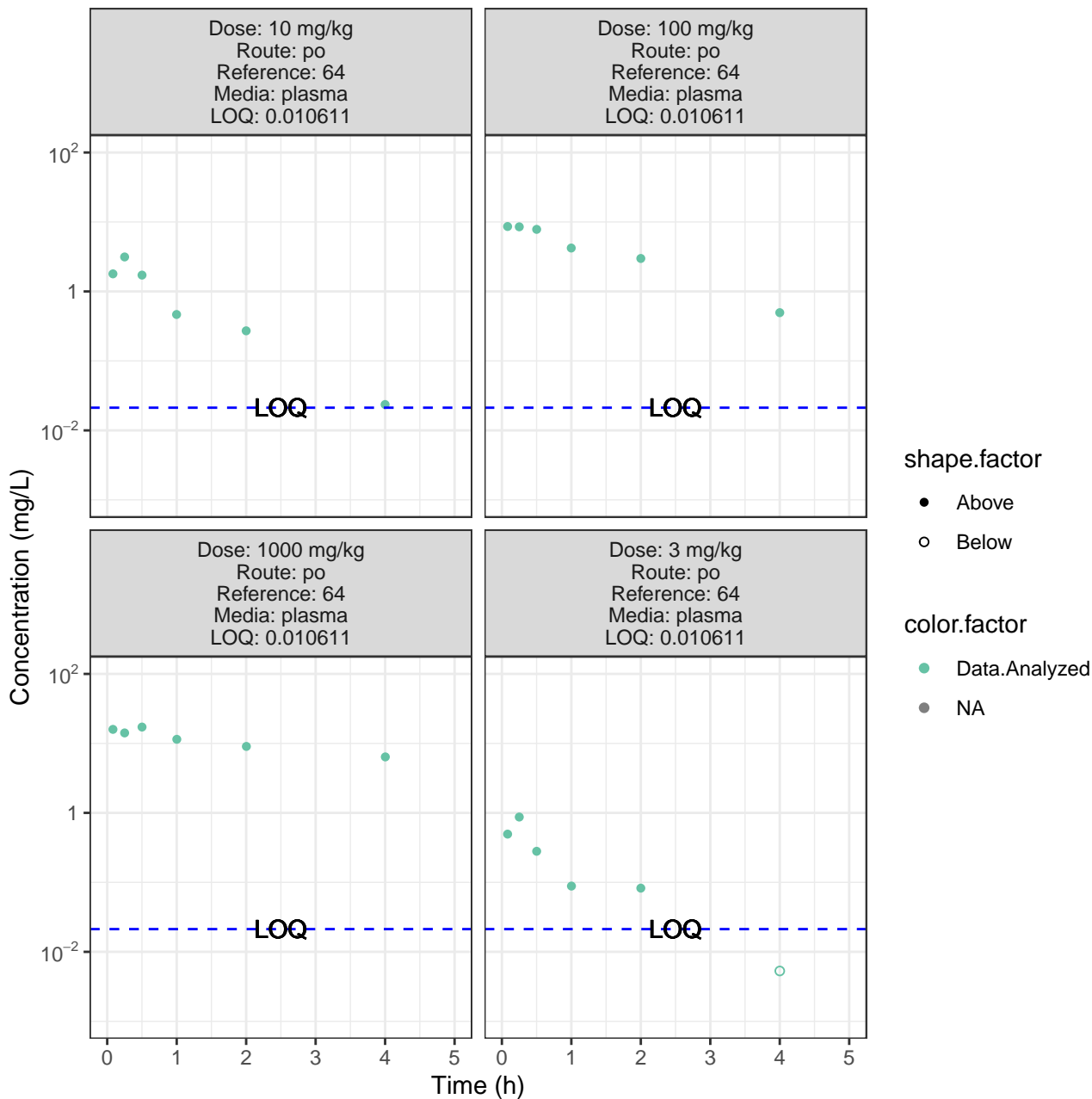
primidone (2compartment)



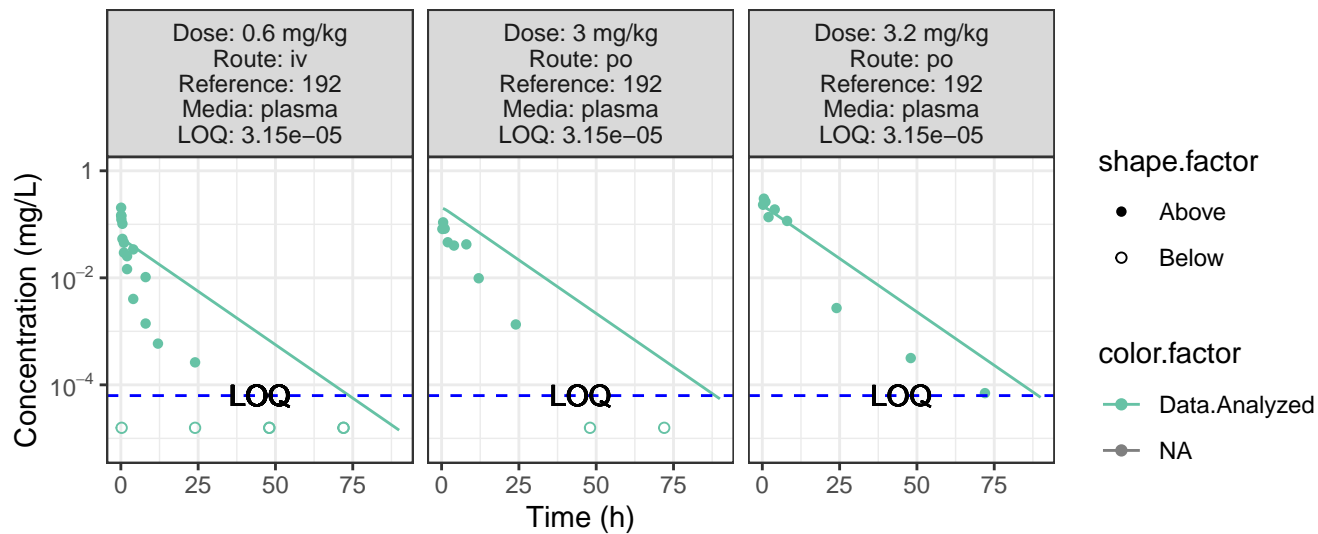
propamocarb hydrochloride (2compartment)



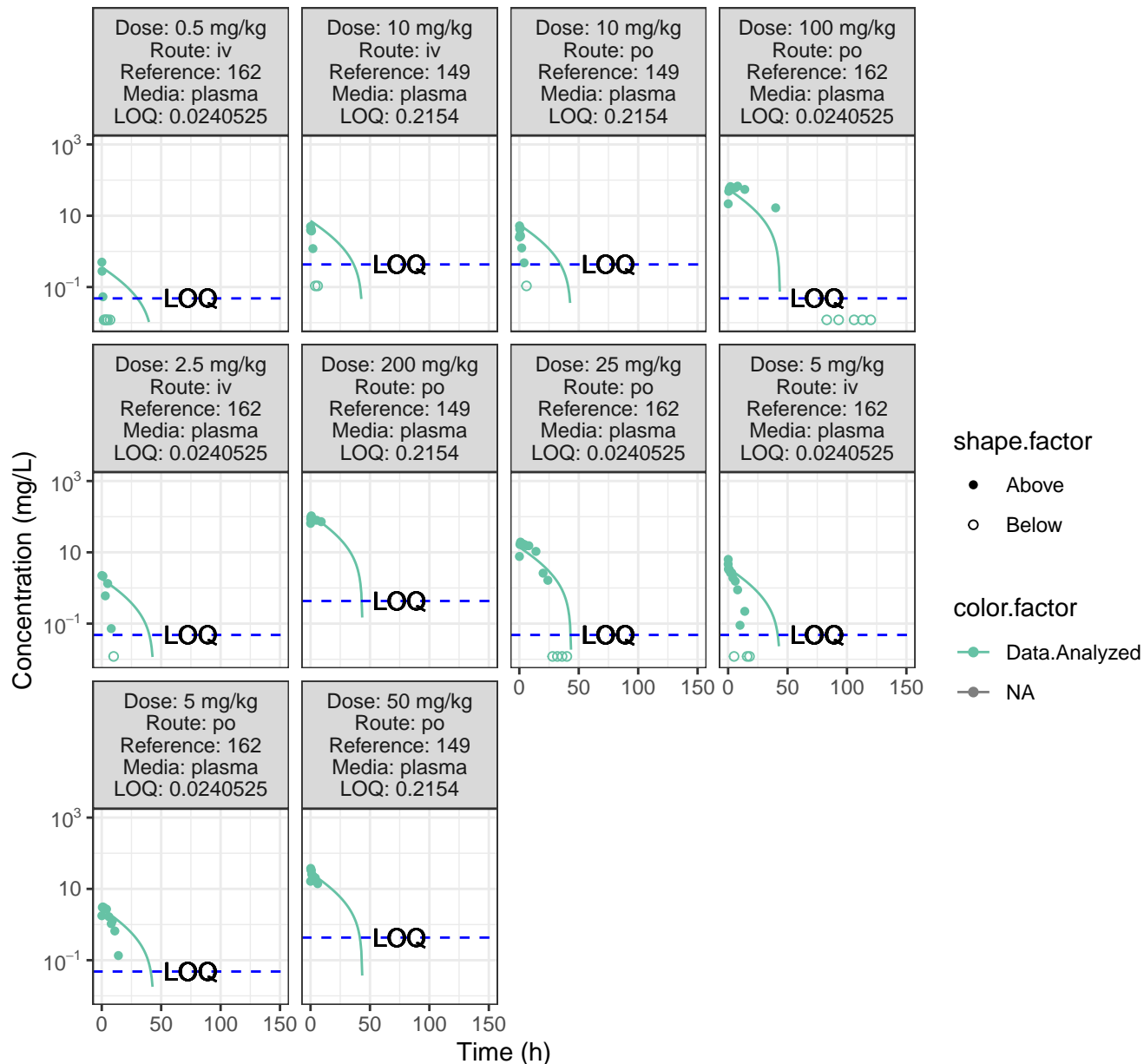
propylparaben (2compartment): Optimizer Failed, No Curve Fit



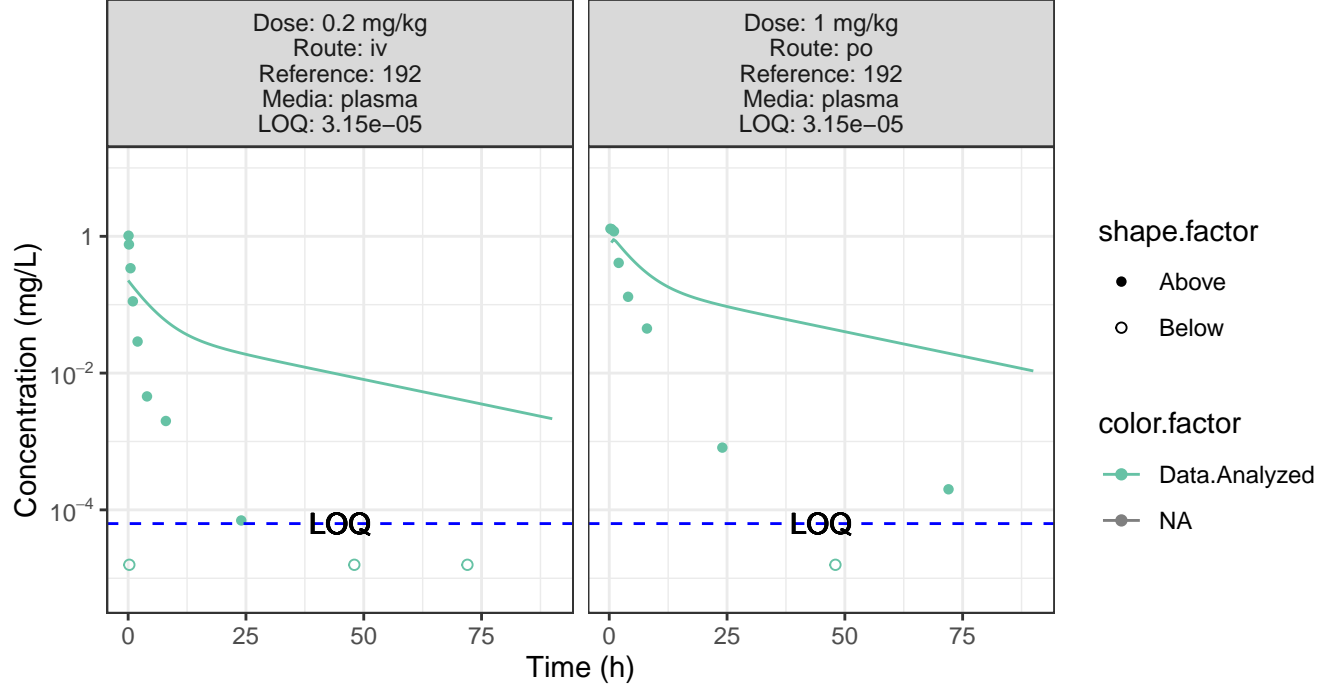
propyzamide (2compartment)



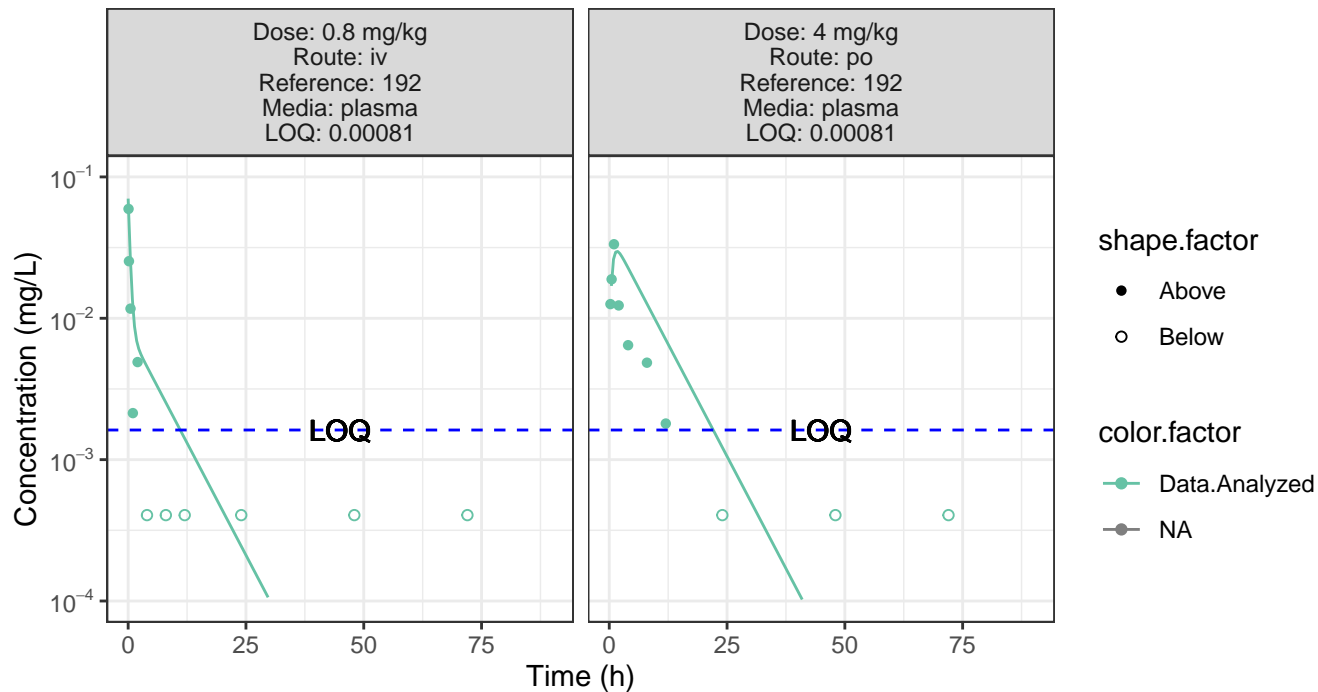
pyridine (2compartment)



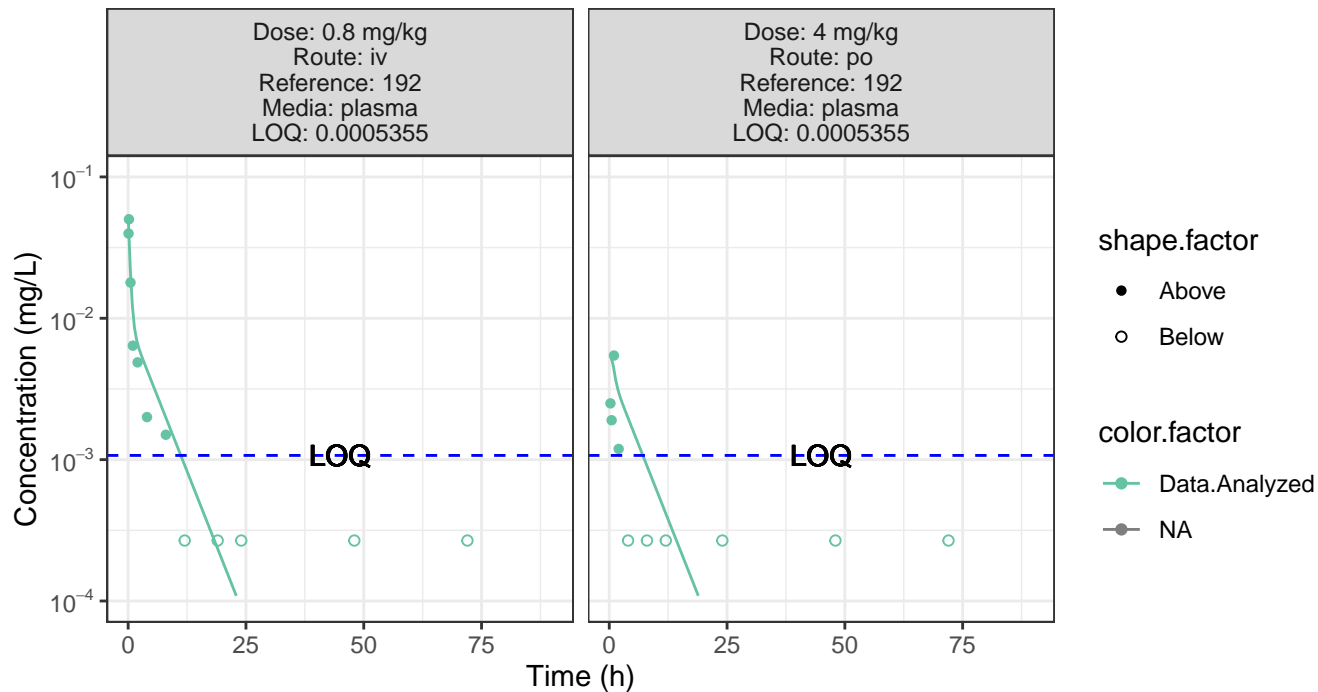
pyrithiobac sodium (2compartment)



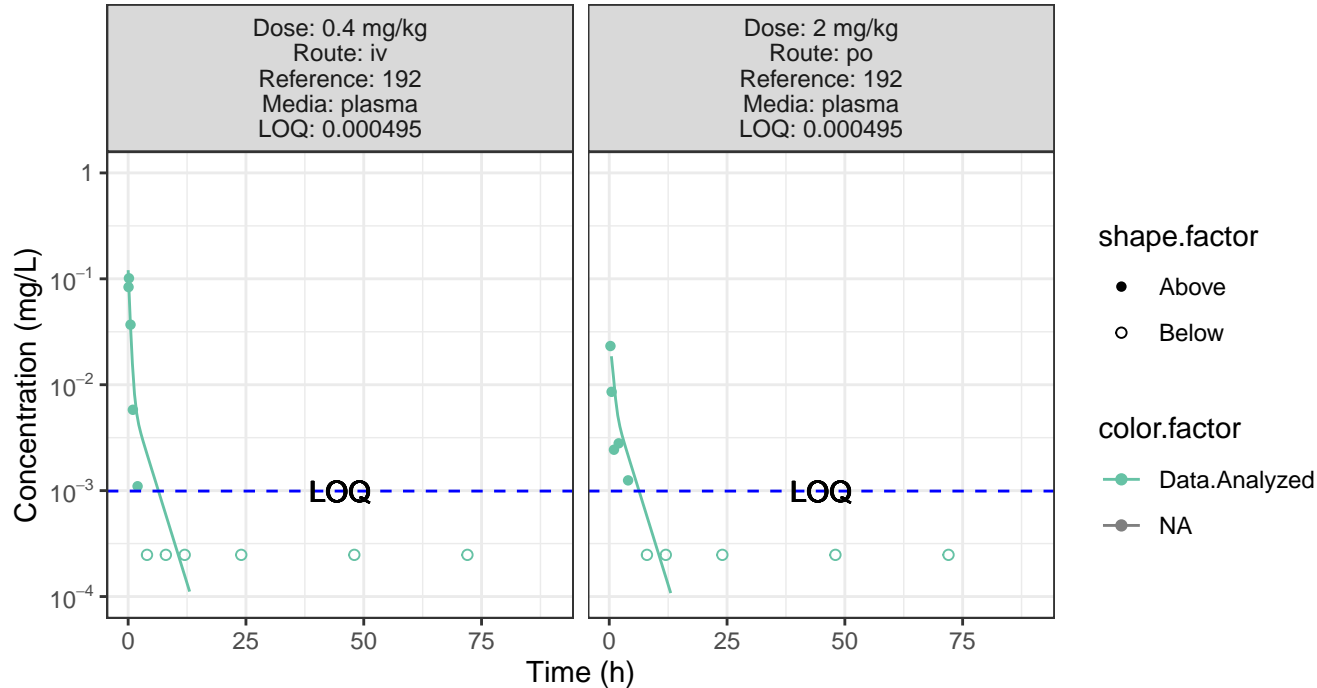
resmethrin (2compartment)



s-bioallethrin (2compartment)

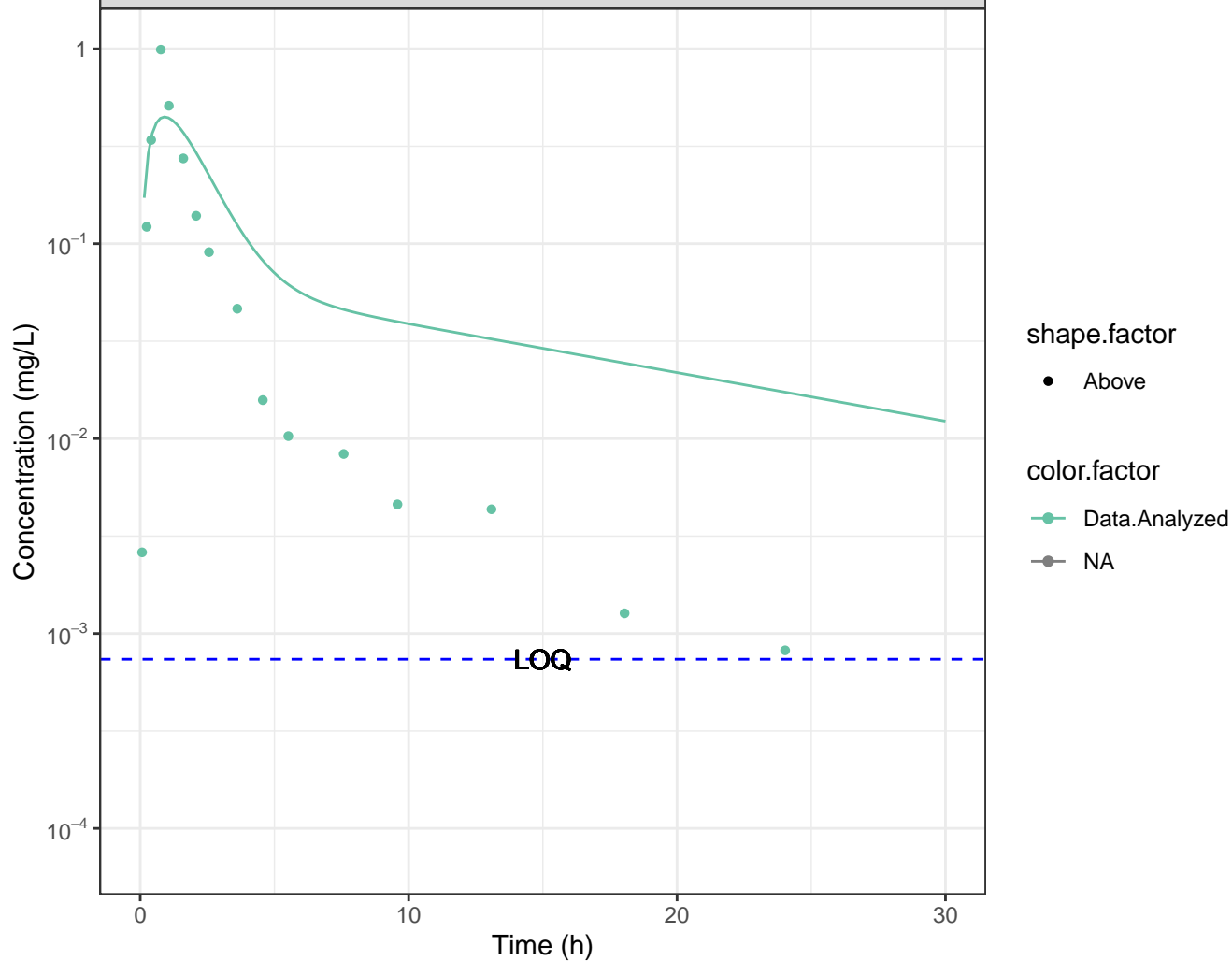


simazine (2compartment)

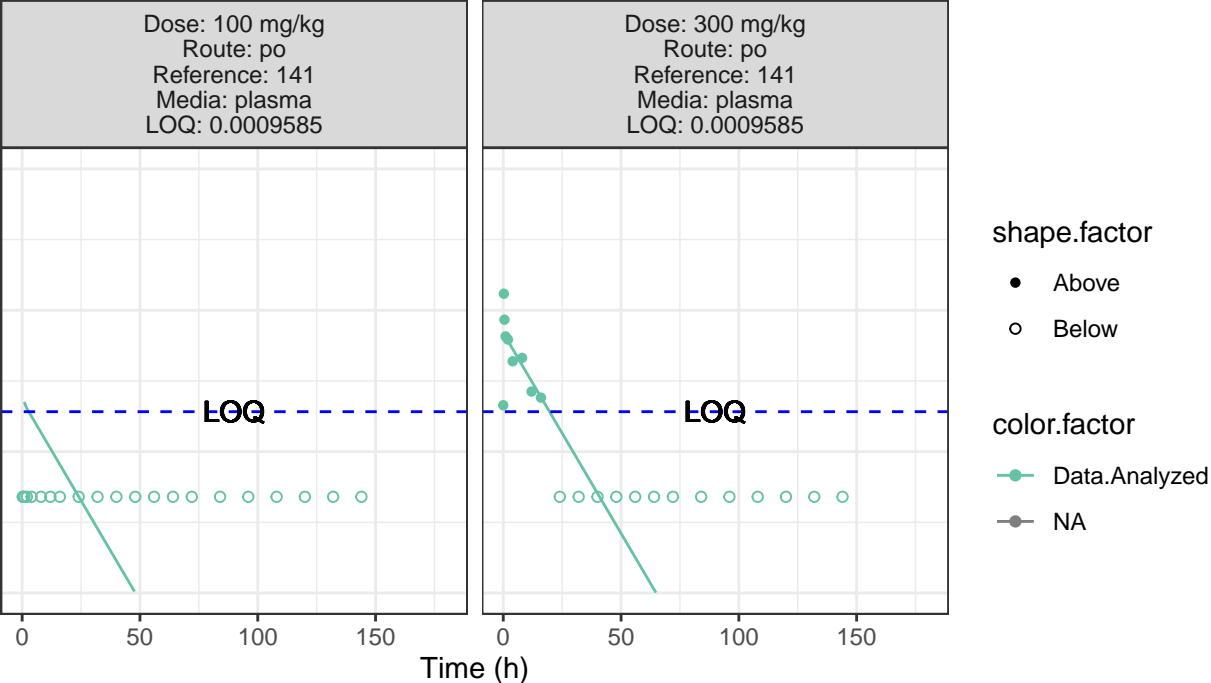


solvent red1 (2compartment)

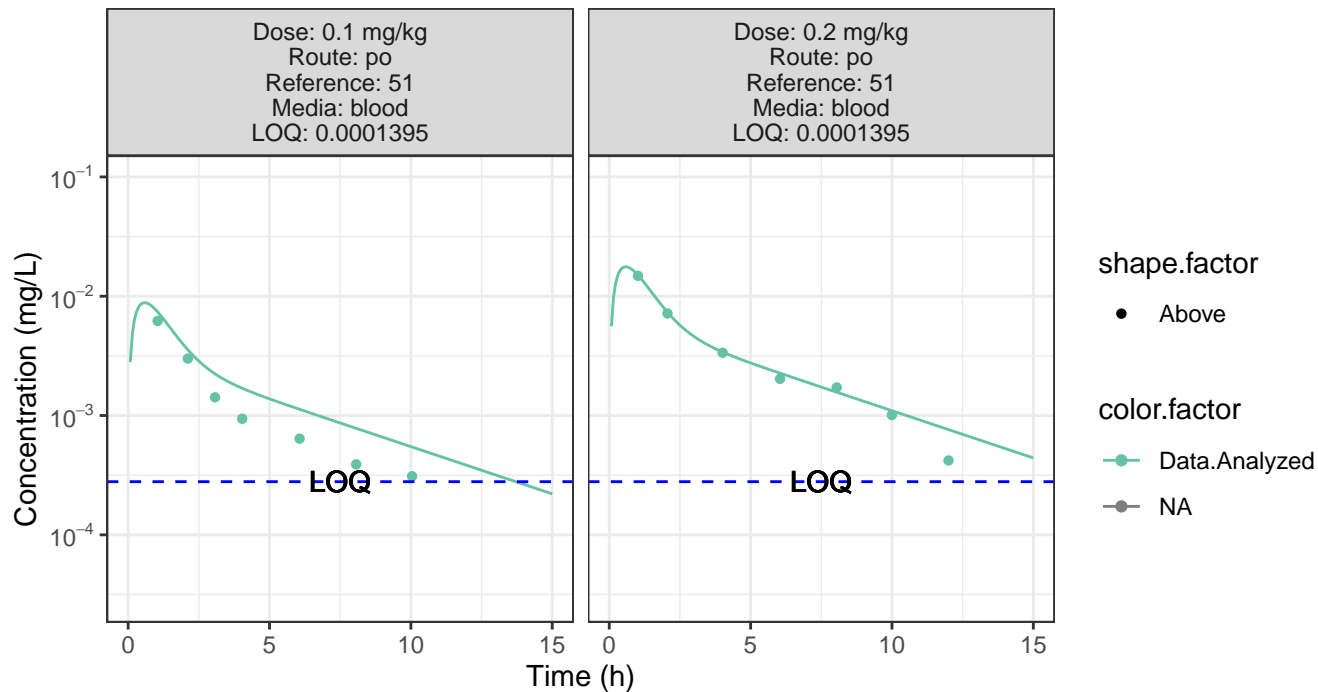
Dose: 20 mg/kg
Route: po
Reference: 66
Media: blood
LOQ: 0.000369



tamoxifen (2compartment)

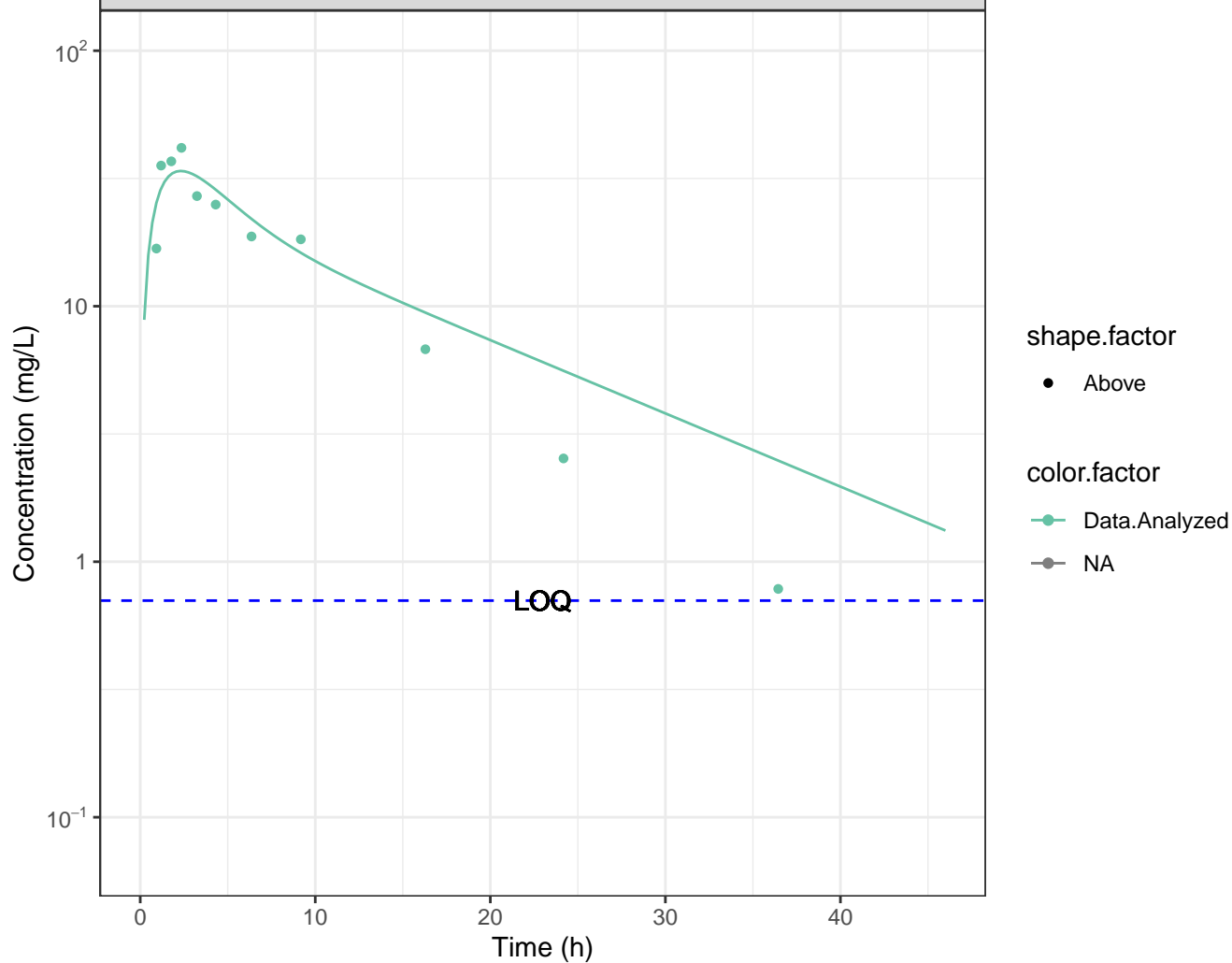


tert-amyl methyl ether (2compartment)

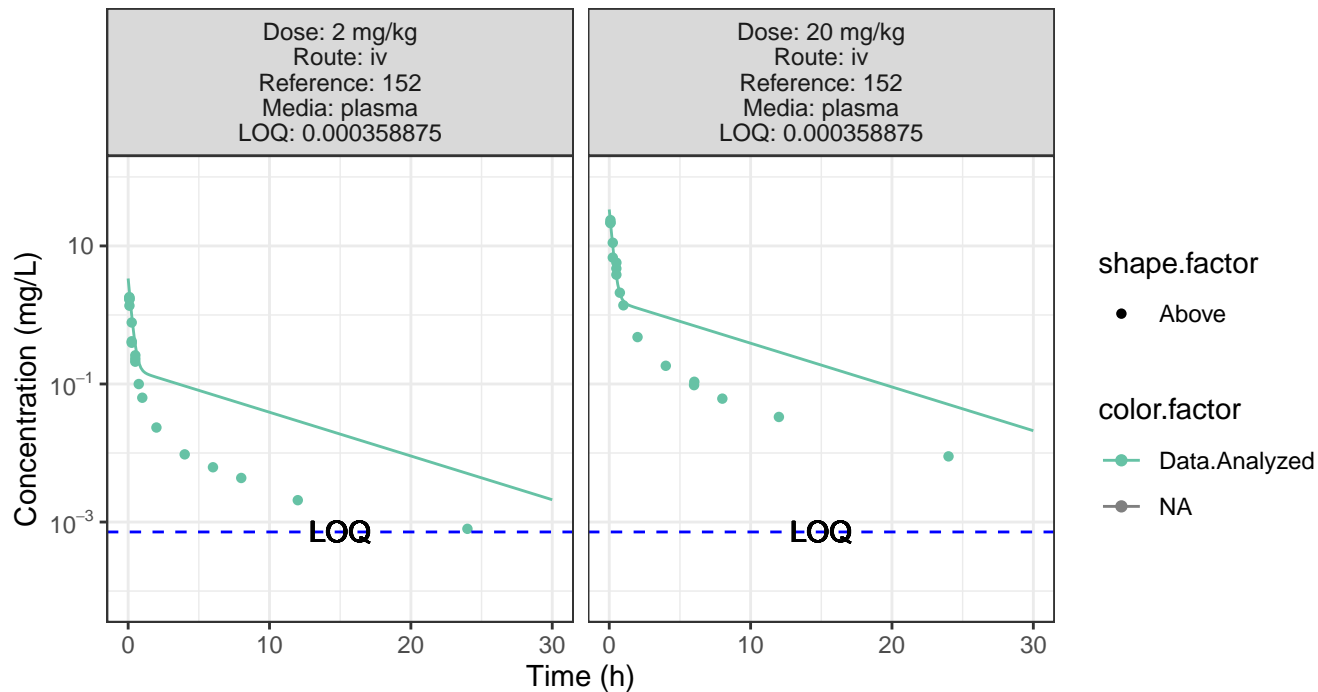


tetrachloroethylene (2compartment)

Dose: 500 mg/kg
Route: po
Reference: 4
Media: blood
LOQ: 0.3522285

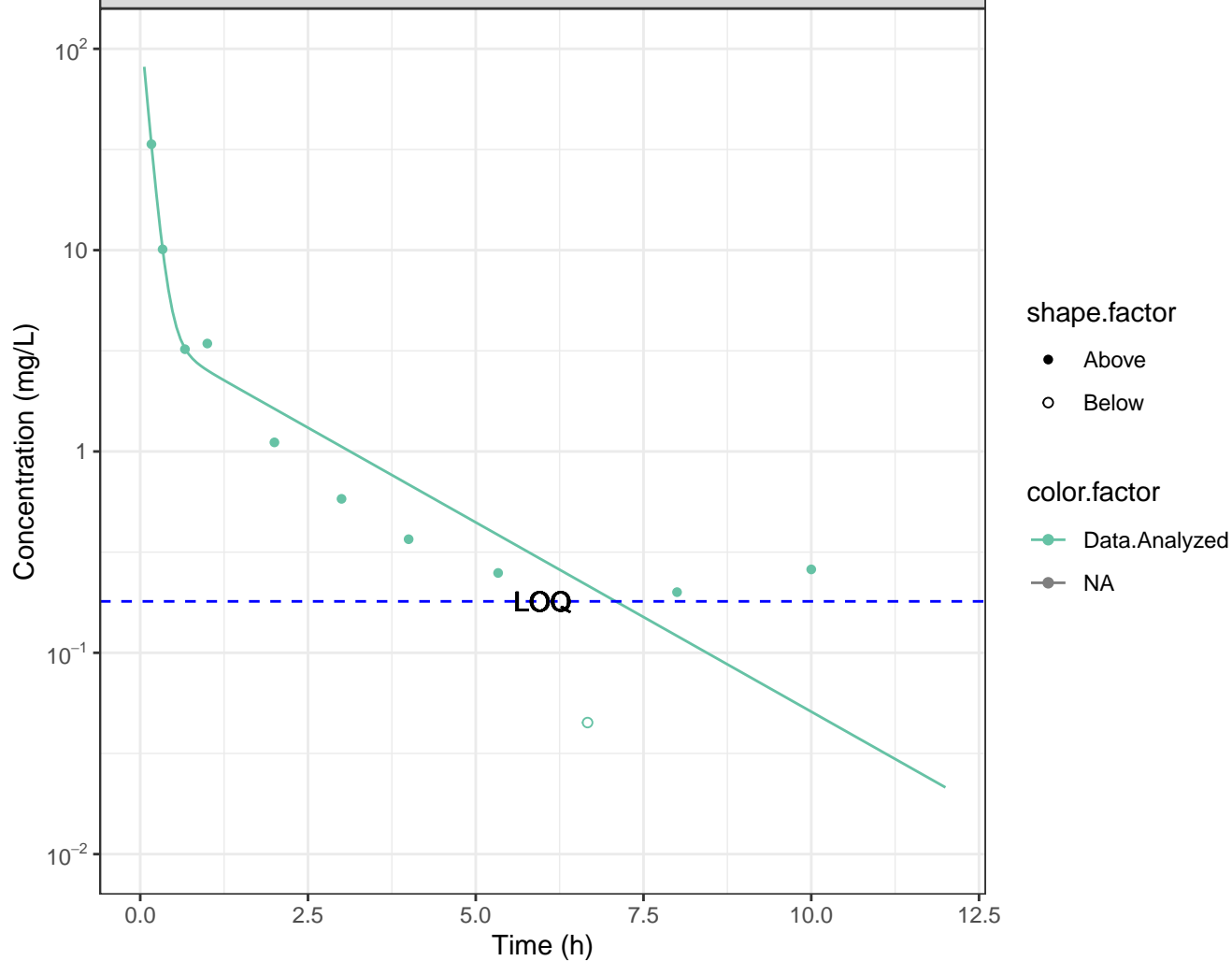


tetralin (2compartment)

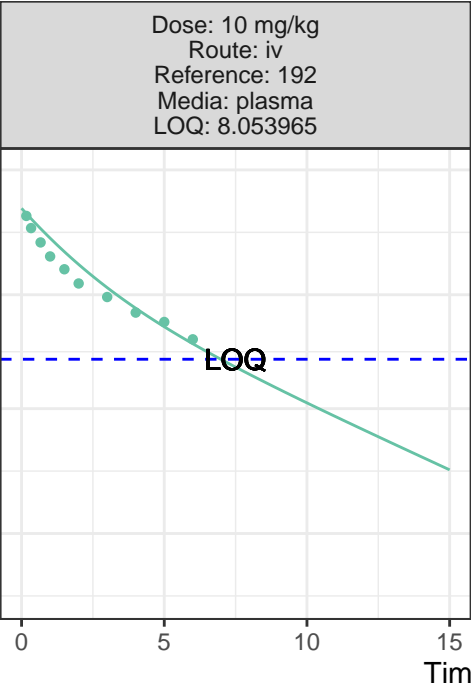


thiodiglycolic acid (2compartment)

Dose: 20 mg/kg
Route: iv
Reference: 155
Media: plasma
LOQ: 0.090045



tolbutamide (2compartment)



shape.factor

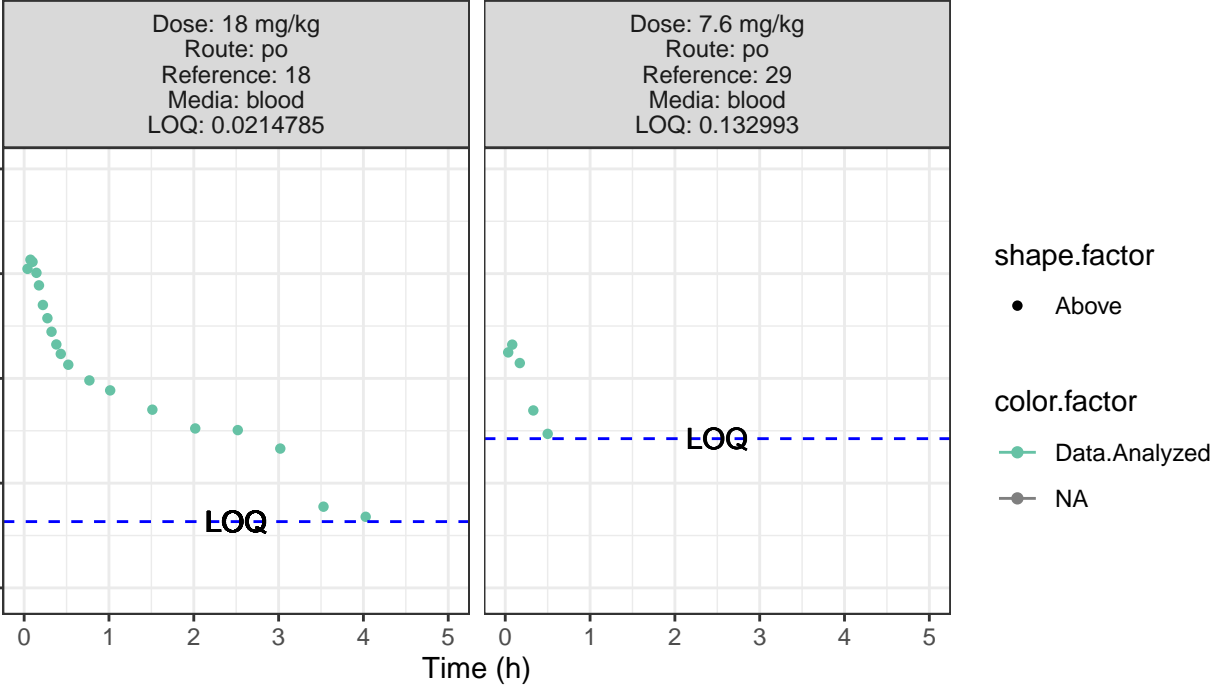
• Above

color.factor

— Data.Analyzed

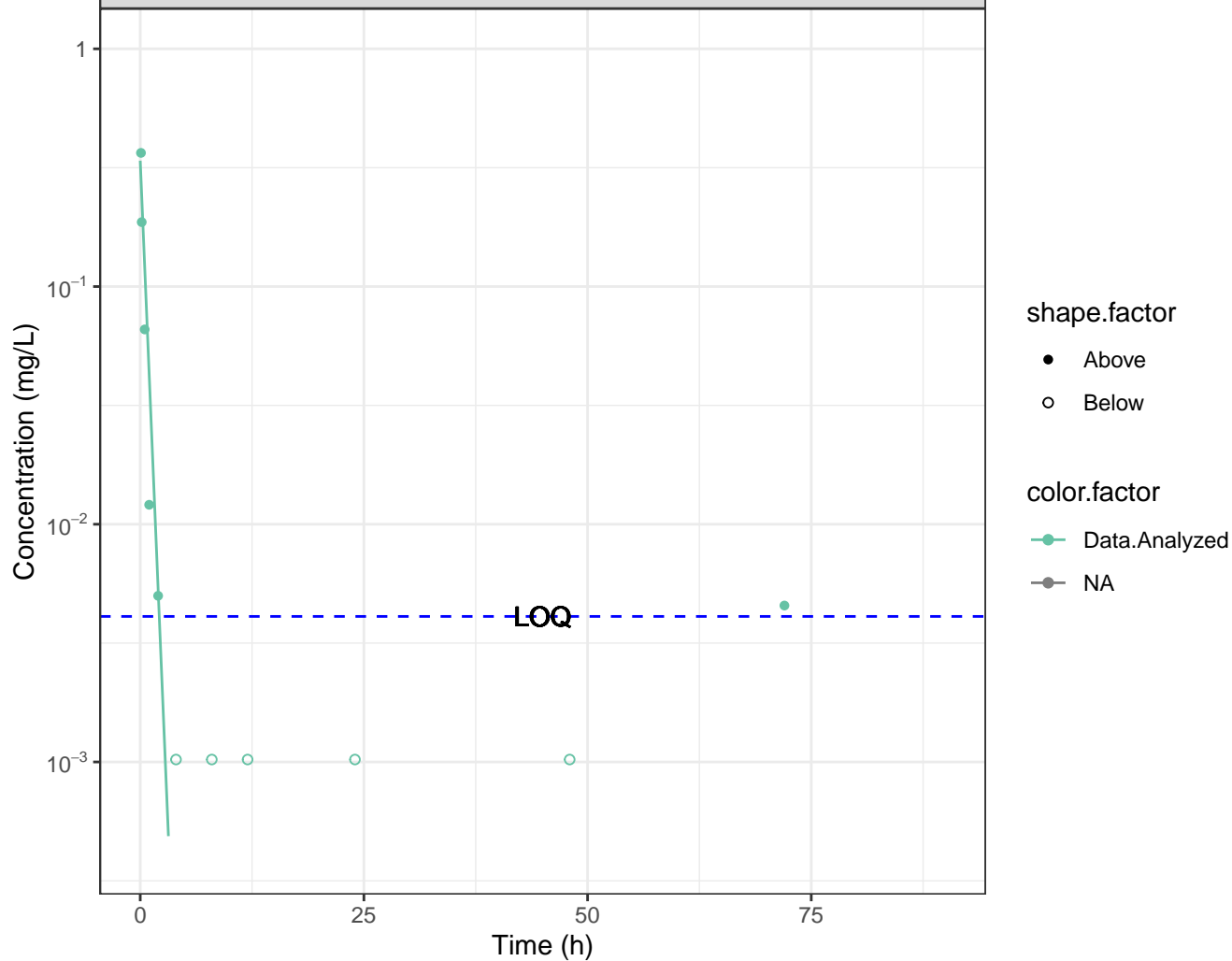
— NA

trichloroethylene (2compartment)



triclosan (2compartment)

Dose: 1 mg/kg
Route: iv
Reference: 192
Media: plasma
LOQ: 0.0020475



valproic acid (2compartment)

