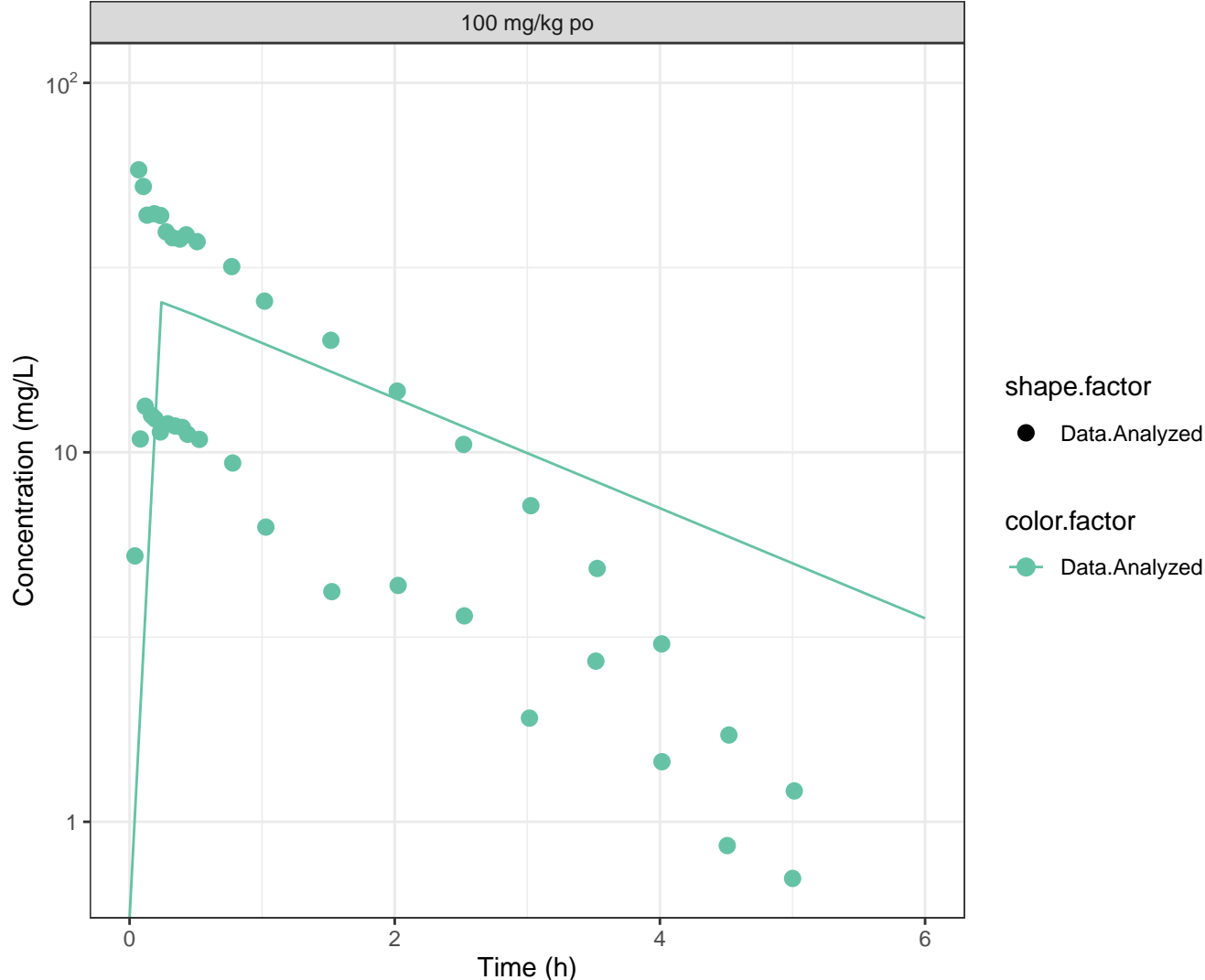
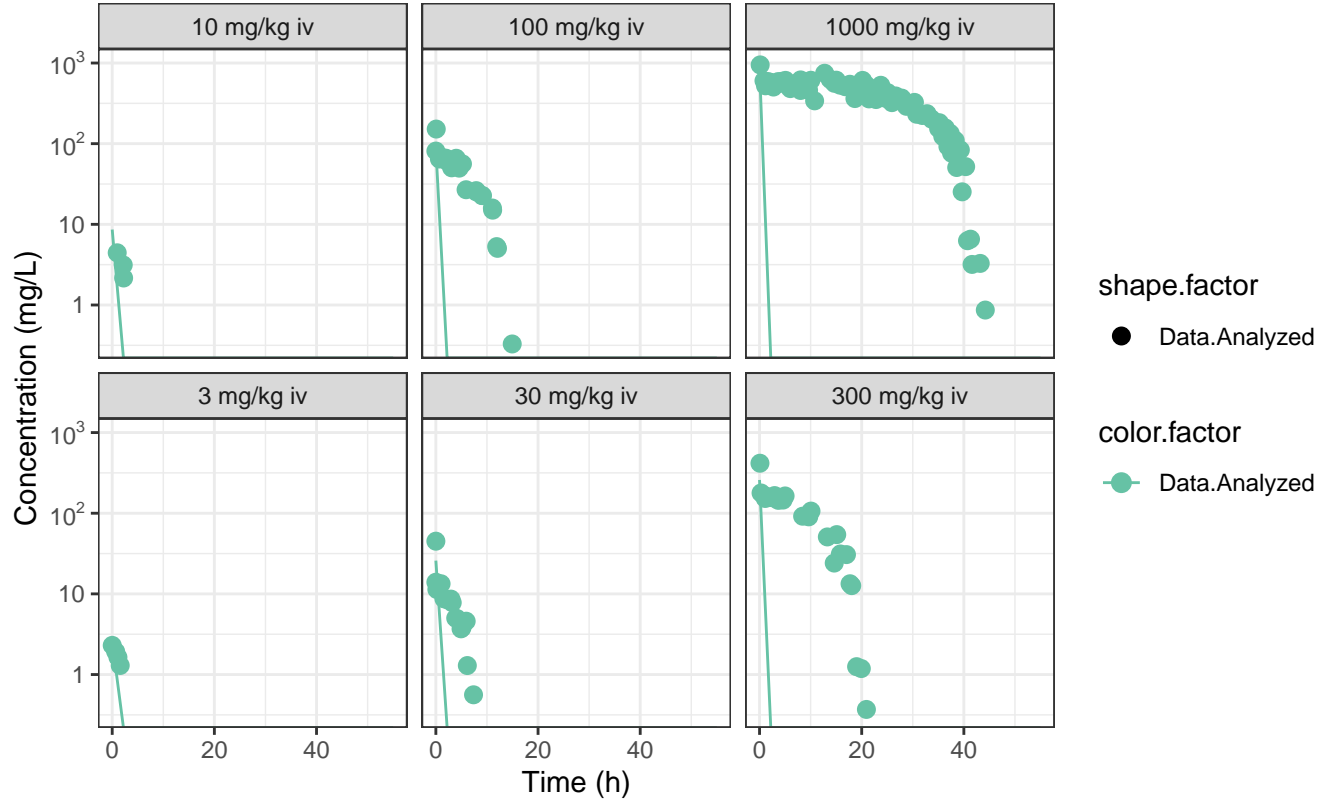


1,2-dichloroethane (1compartment)

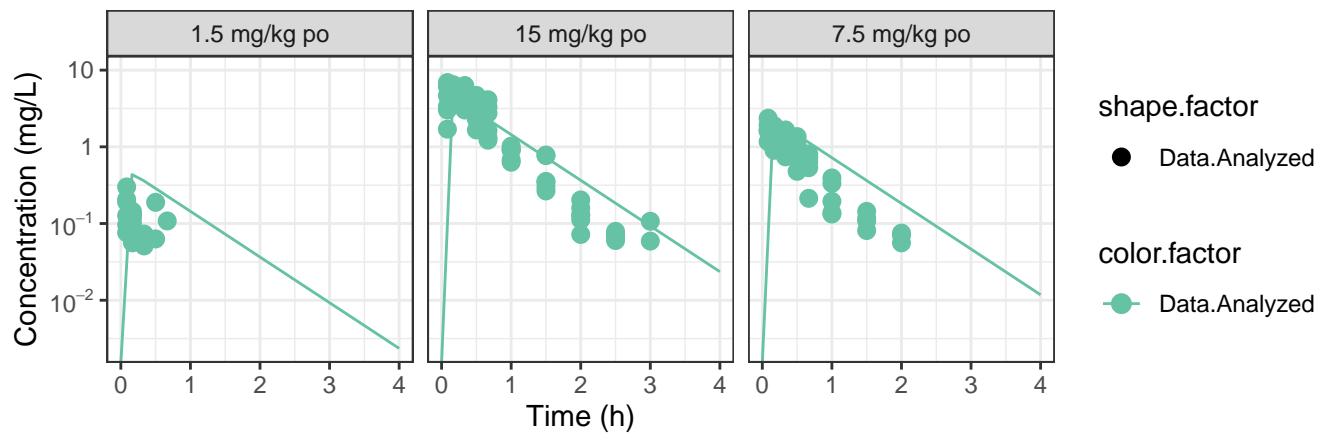
100 mg/kg po



1,4-dioxane (1compartment)

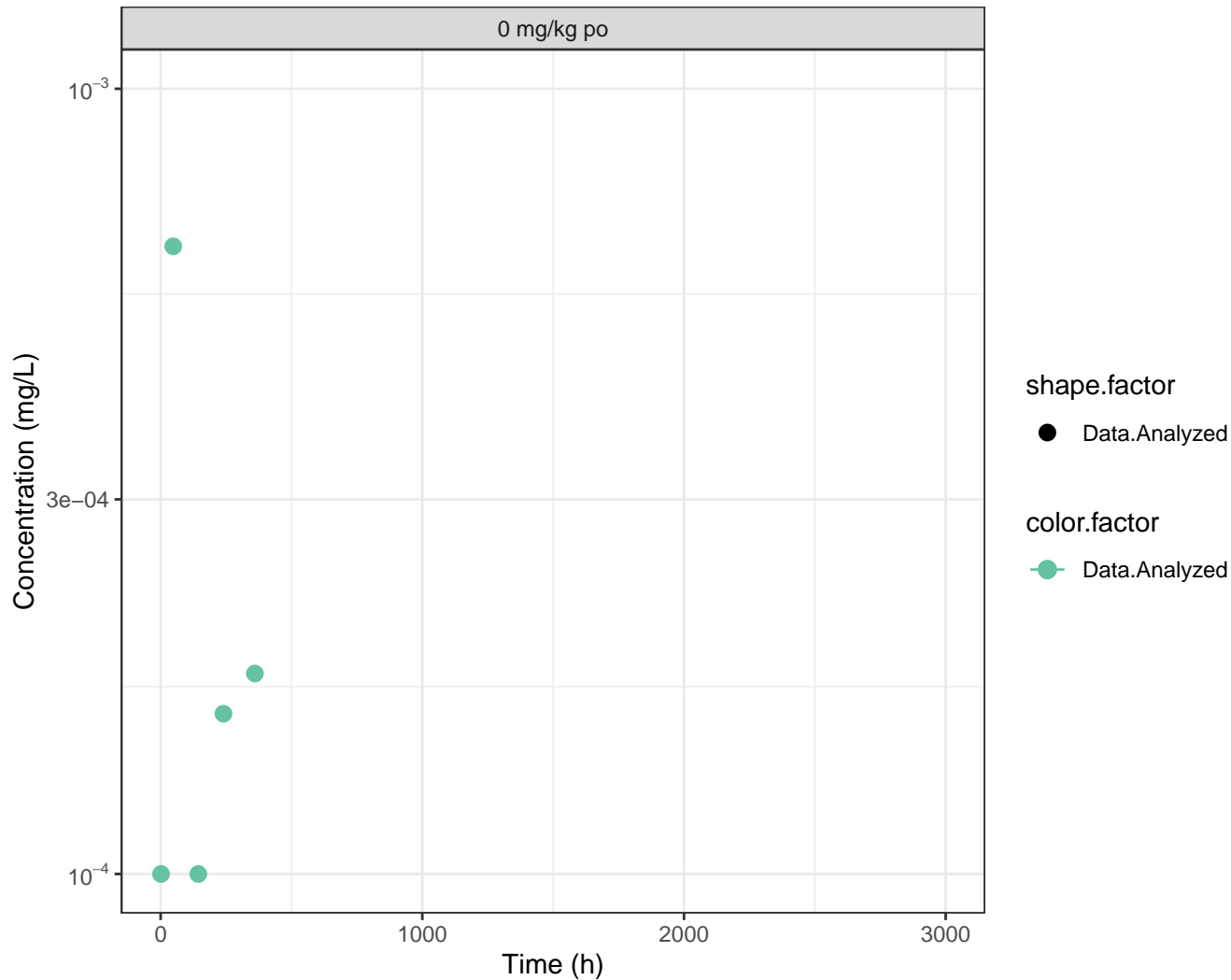


1-chloro-2-propanol (1compartment)

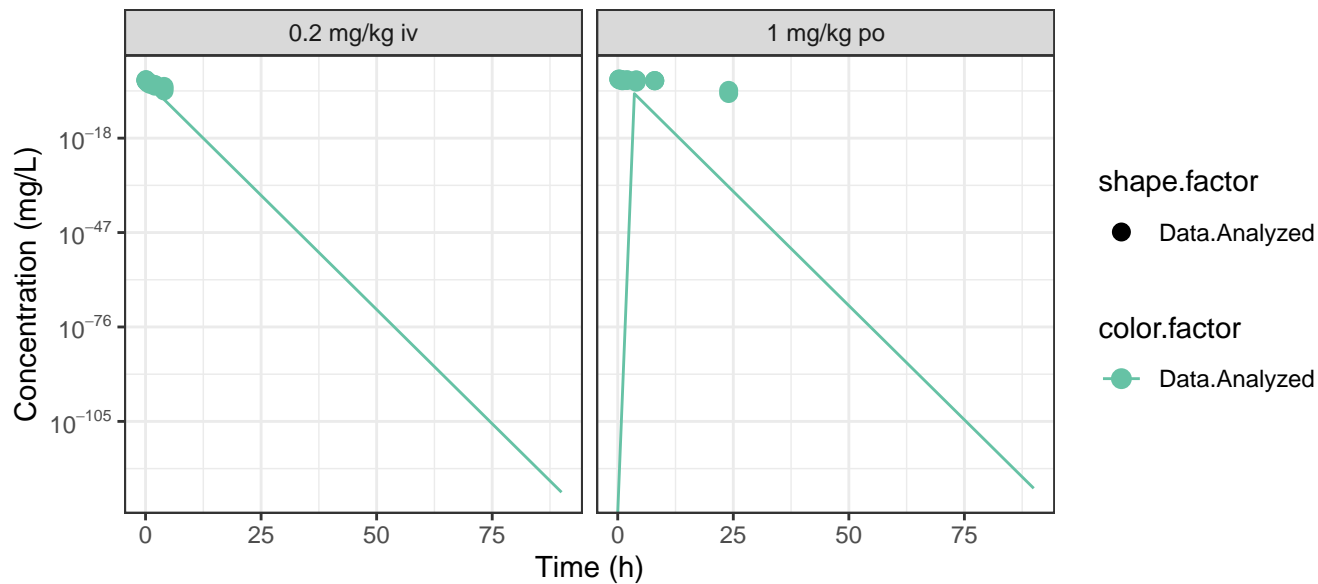


2,3,7,8-tetrachlorodibenzo-p-dioxin (1compartment)

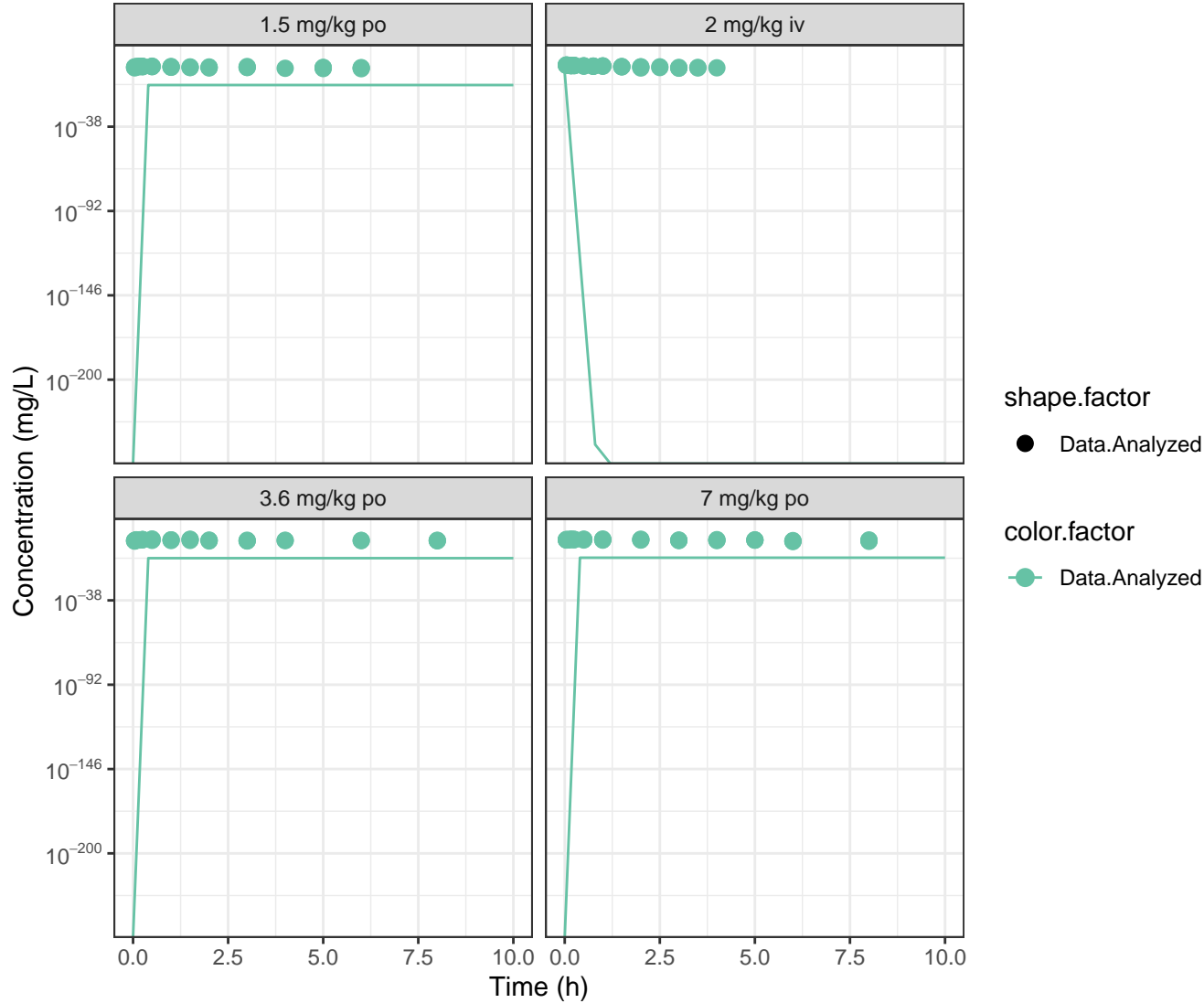
0 mg/kg po



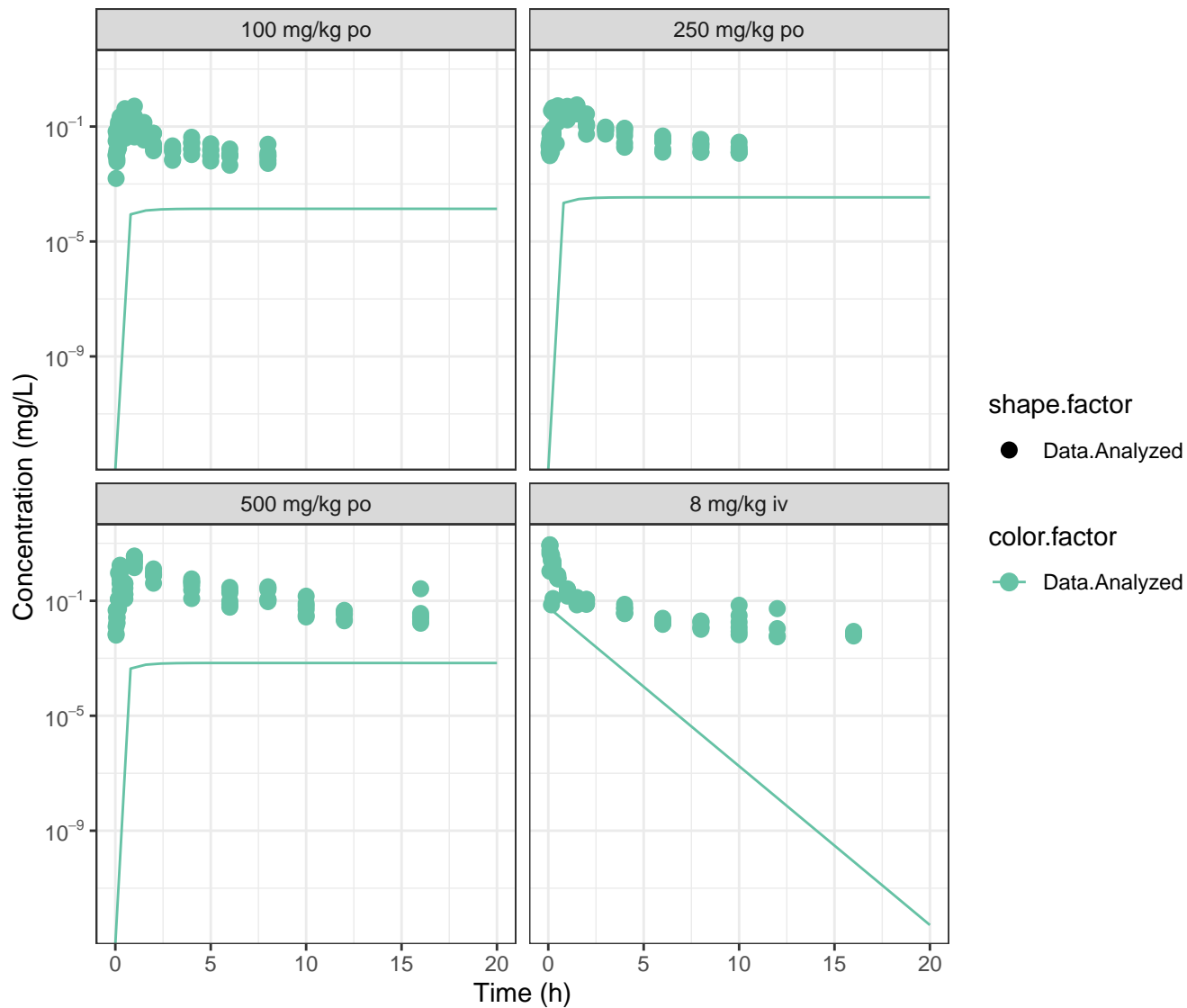
2,4-d (1compartment)



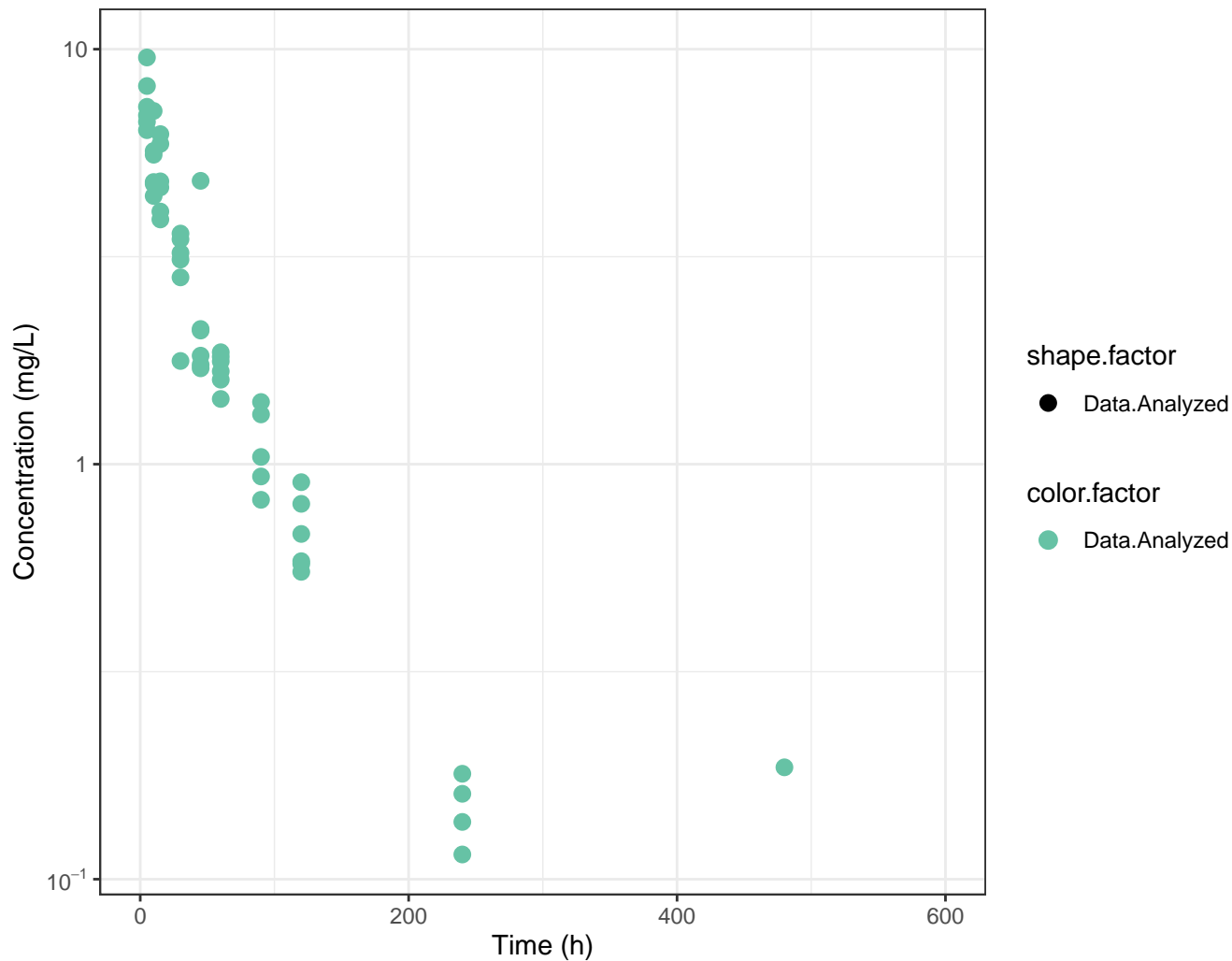
2,4-dichlorophenoxyacetic acid (1compartment)



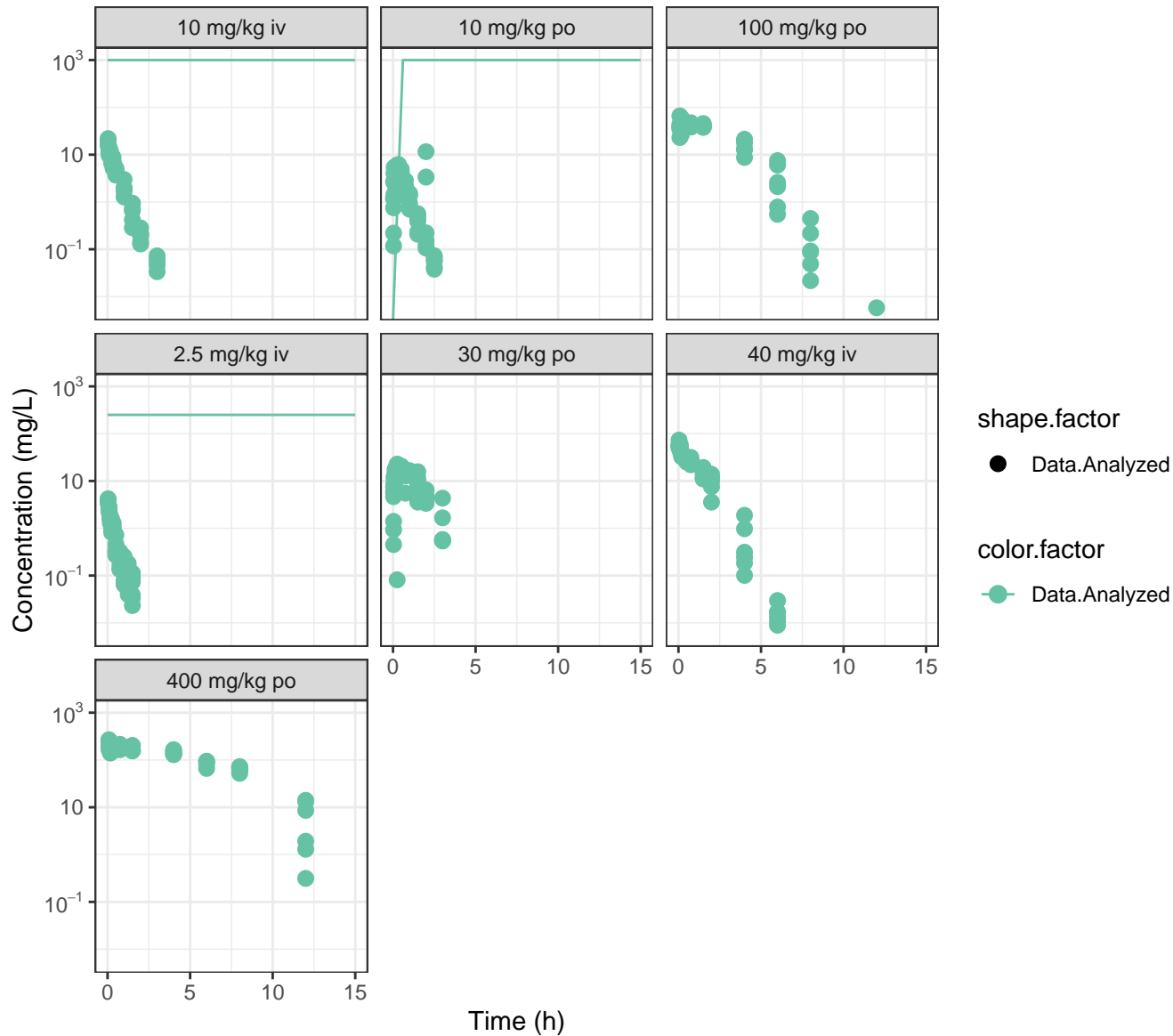
2-hydroxy-4-methoxybenzophenone (1 compartment)



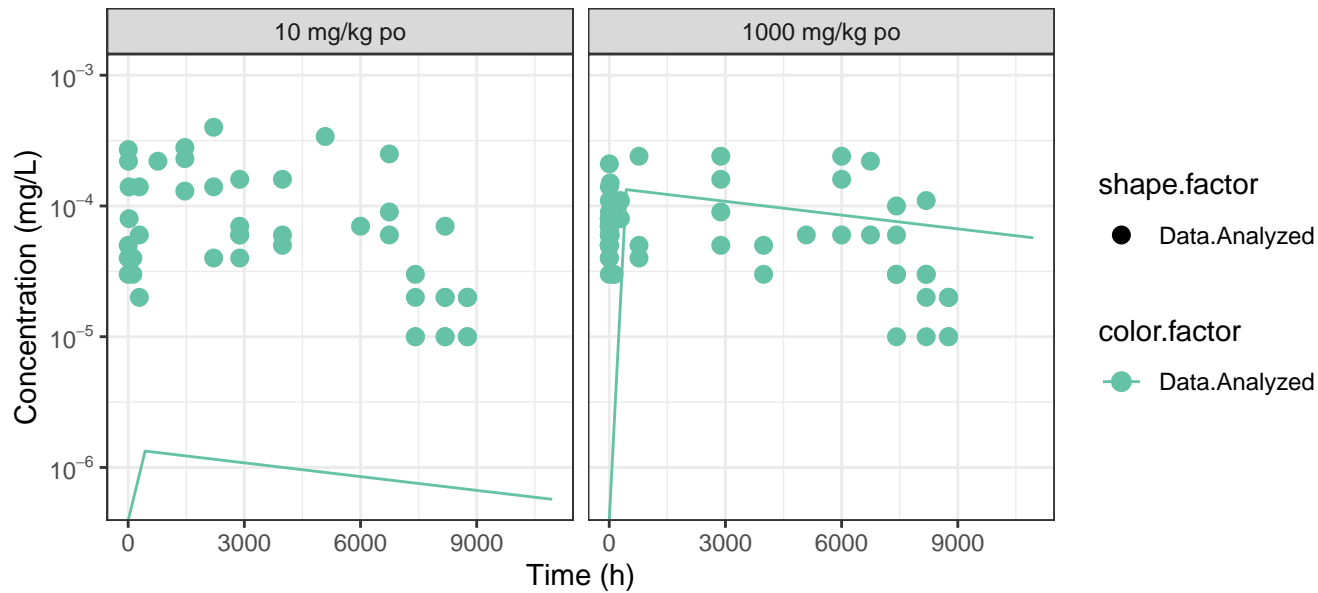
2-methylimidazole (1compartment): Optimizer Failed, No Curve Fit



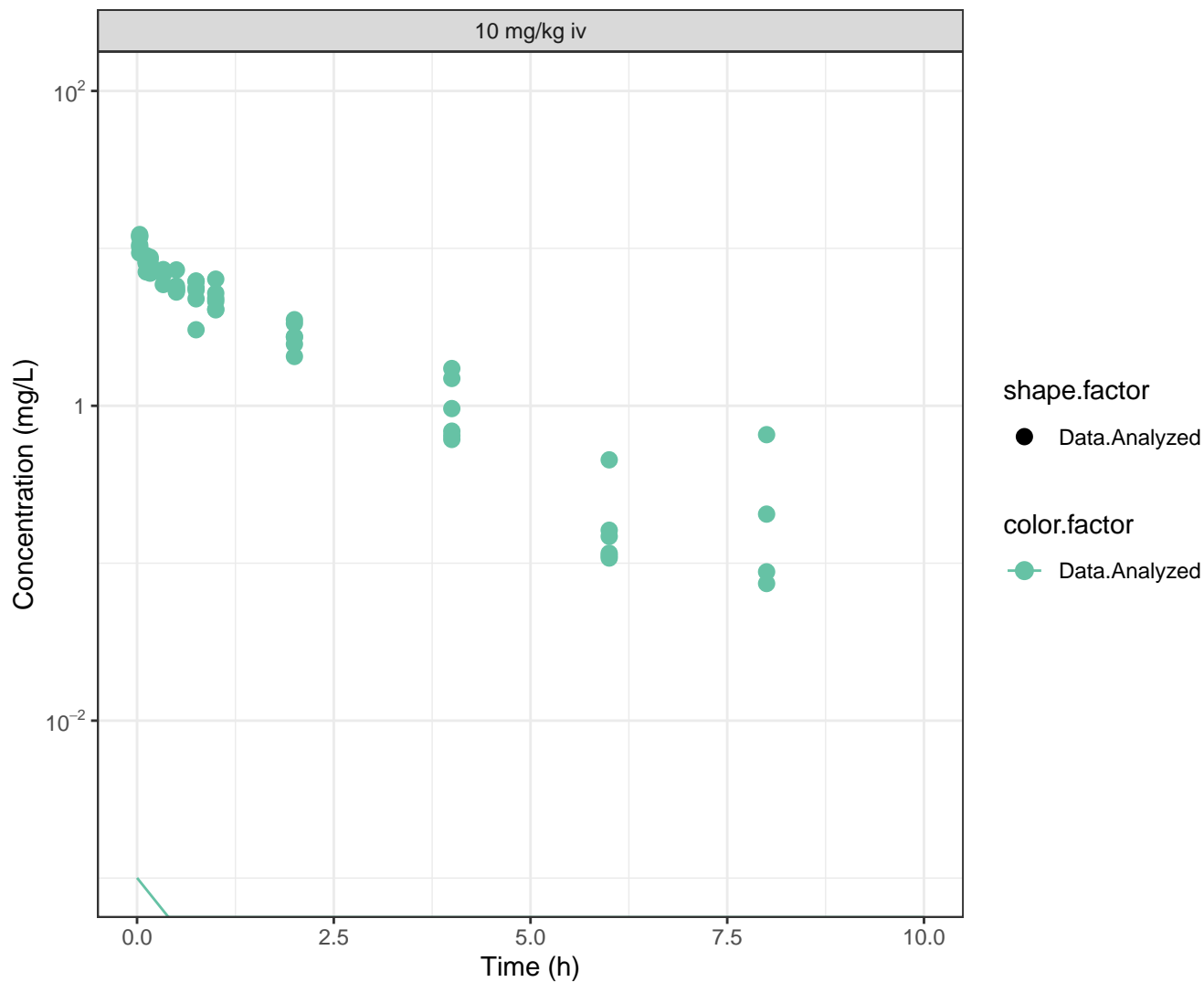
2-methyltetrahydrofuran (1compartment)



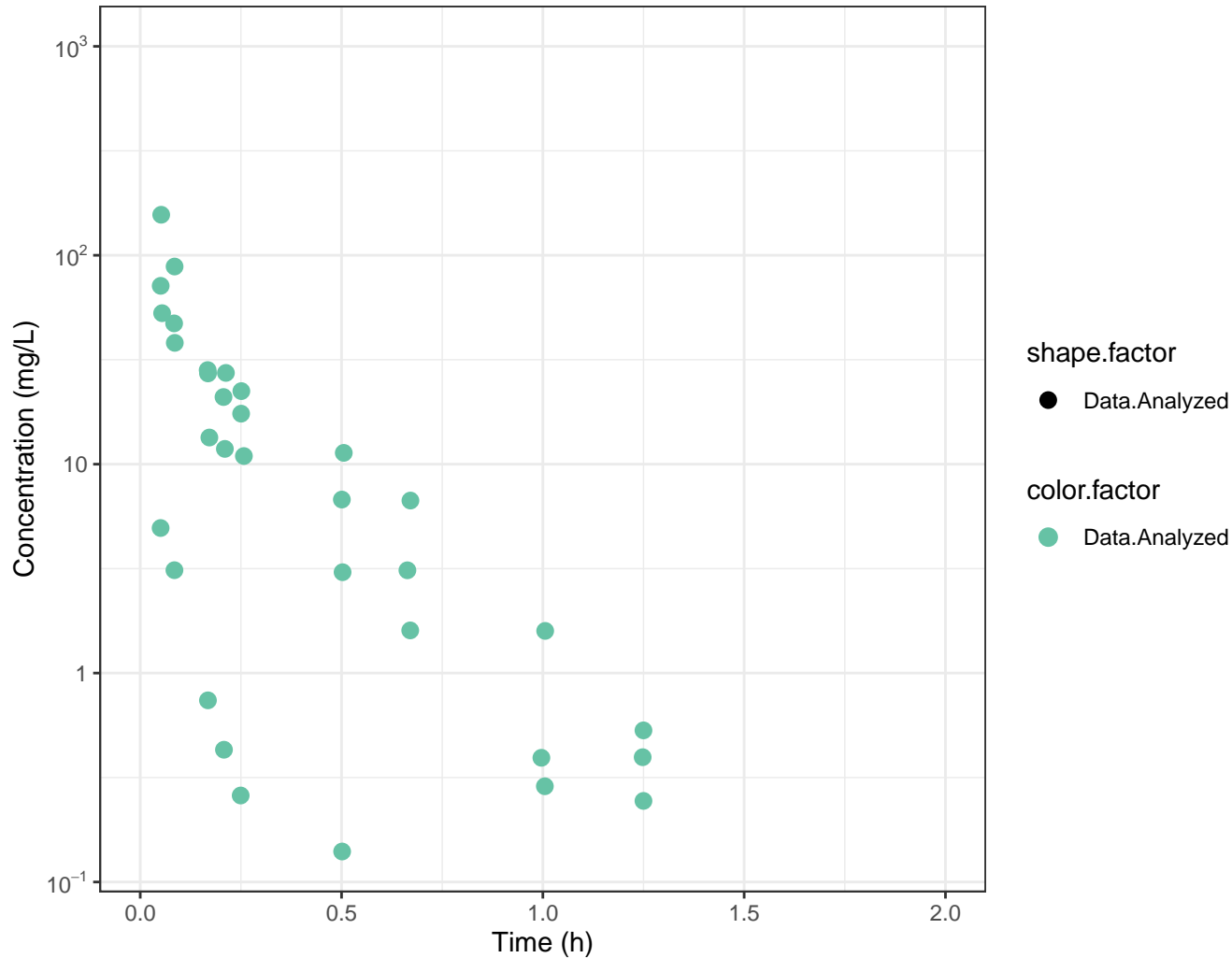
3,3',4,4',5-pentachlorobiphenyl (1compartment)



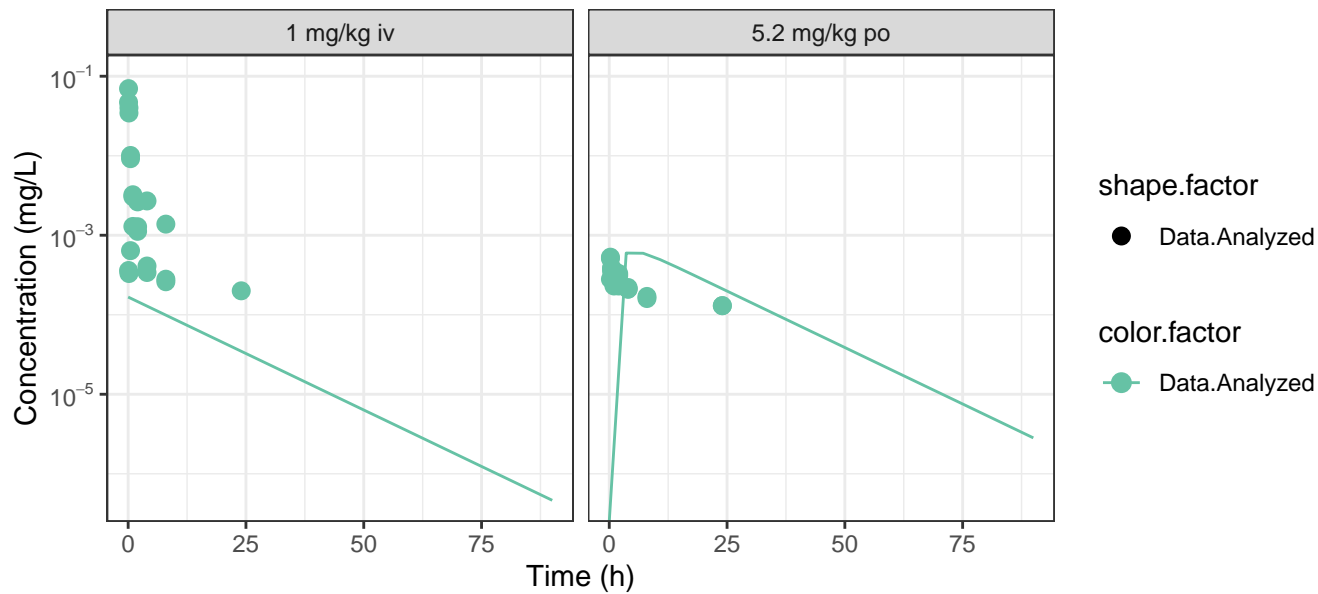
4-methylimidazole (1compartment)



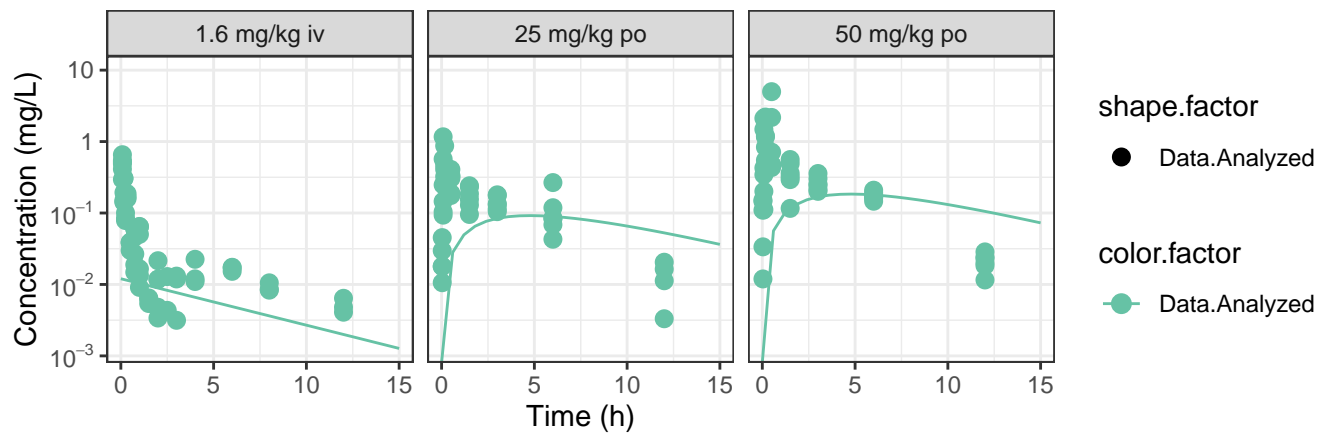
acrylonitrile (1compartment): Optimizer Failed, No Curve Fit



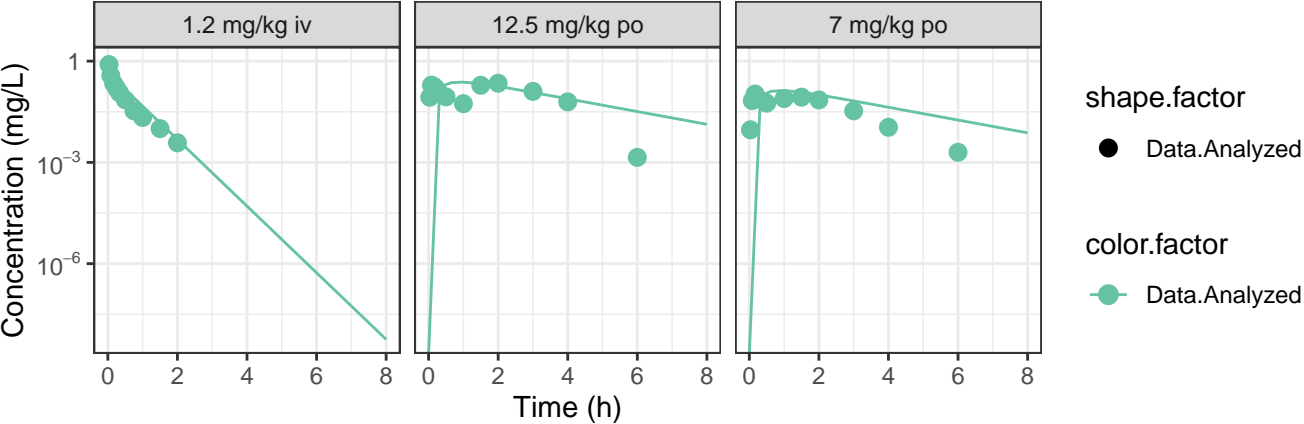
alachlor (1compartment)



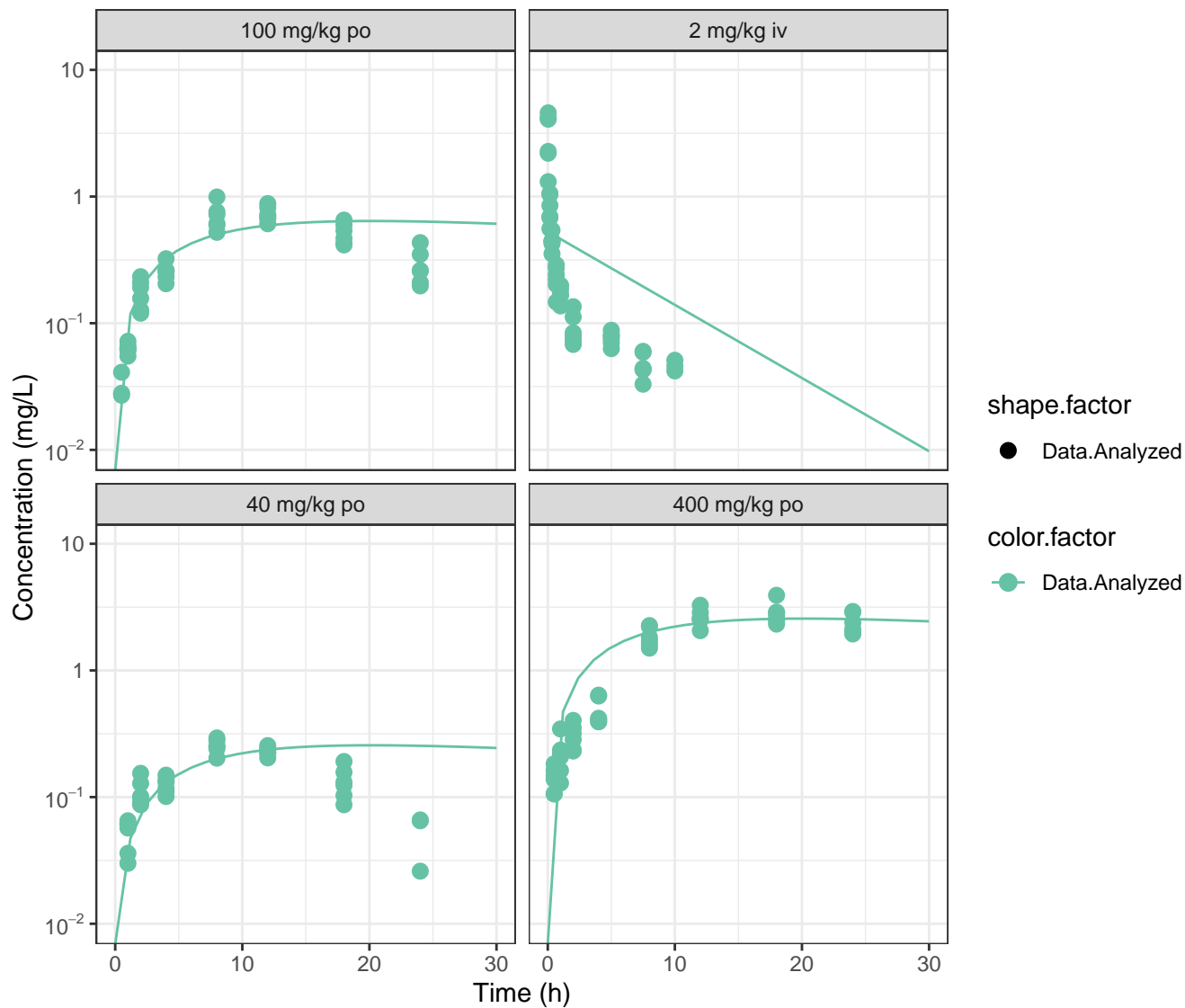
alpha-thujone (1compartment)



alprazolam (1compartment)

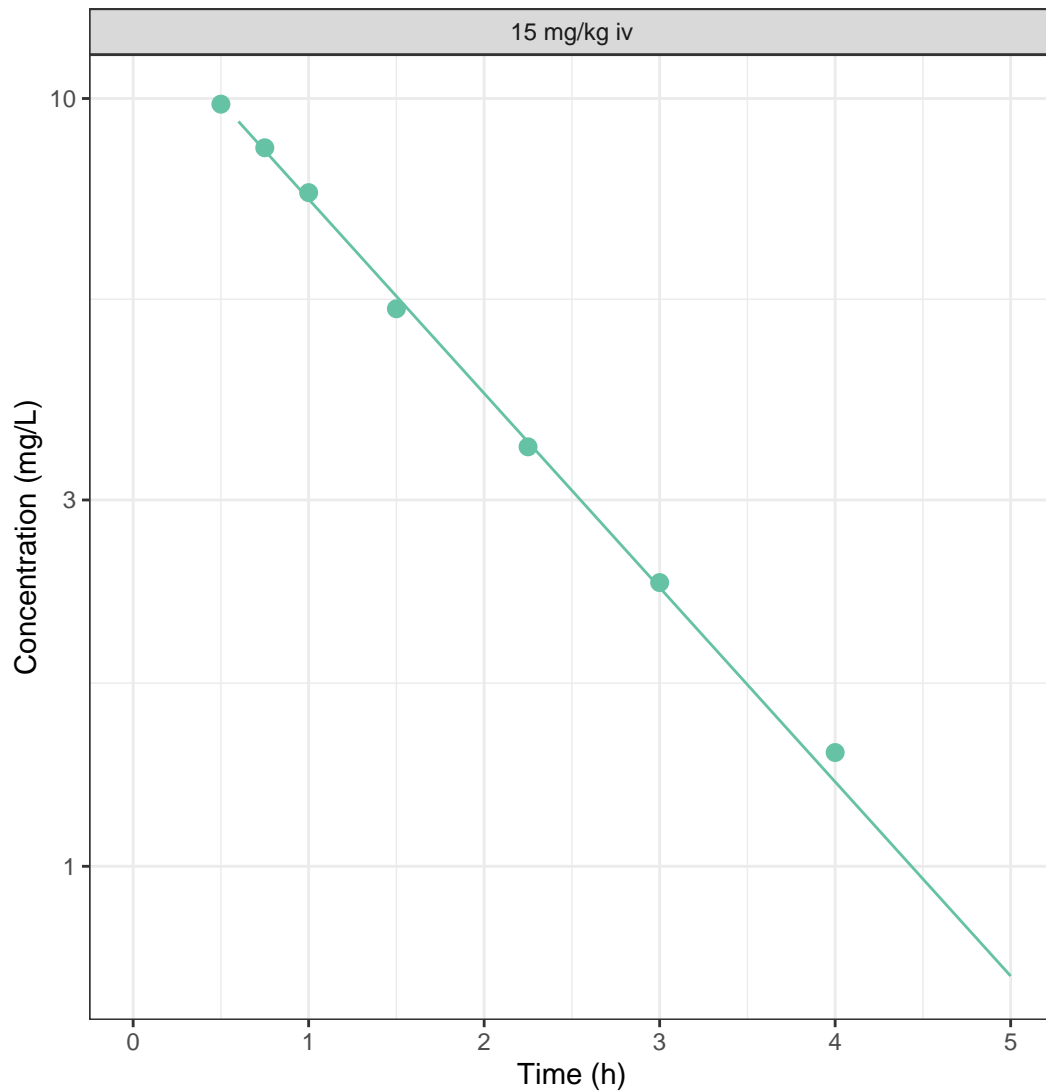


anthraquinone (1compartment)



antipyrine (1compartment)

15 mg/kg iv



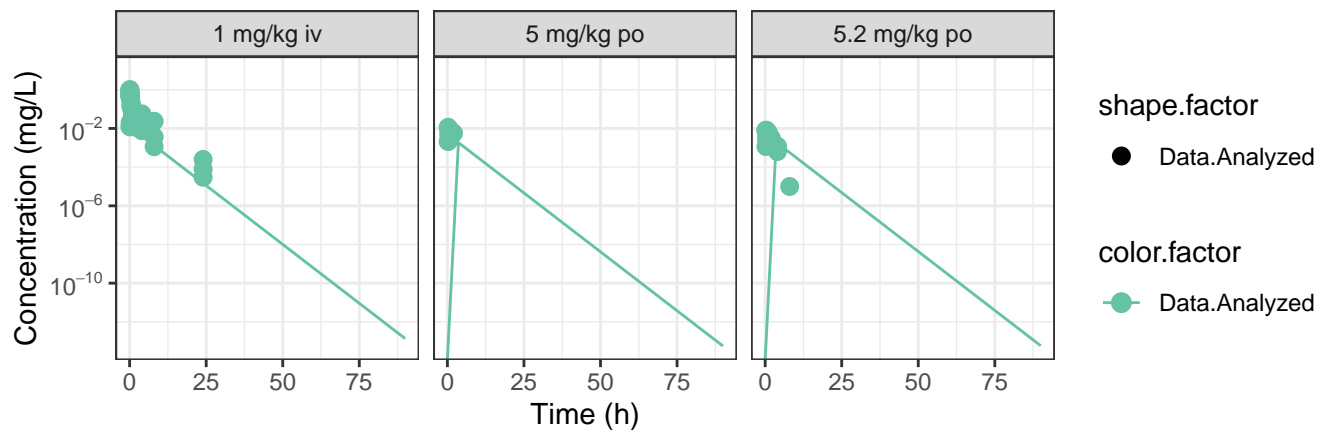
shape.factor

● Data.Analyzed

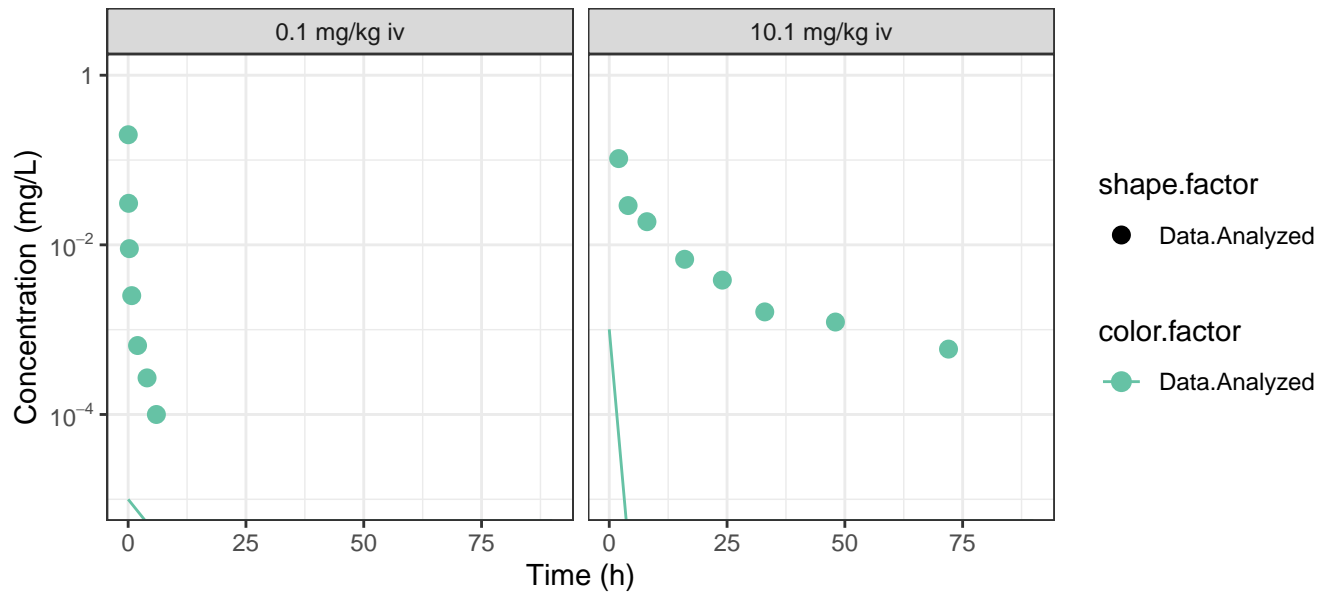
color.factor

—●— Data.Analyzed

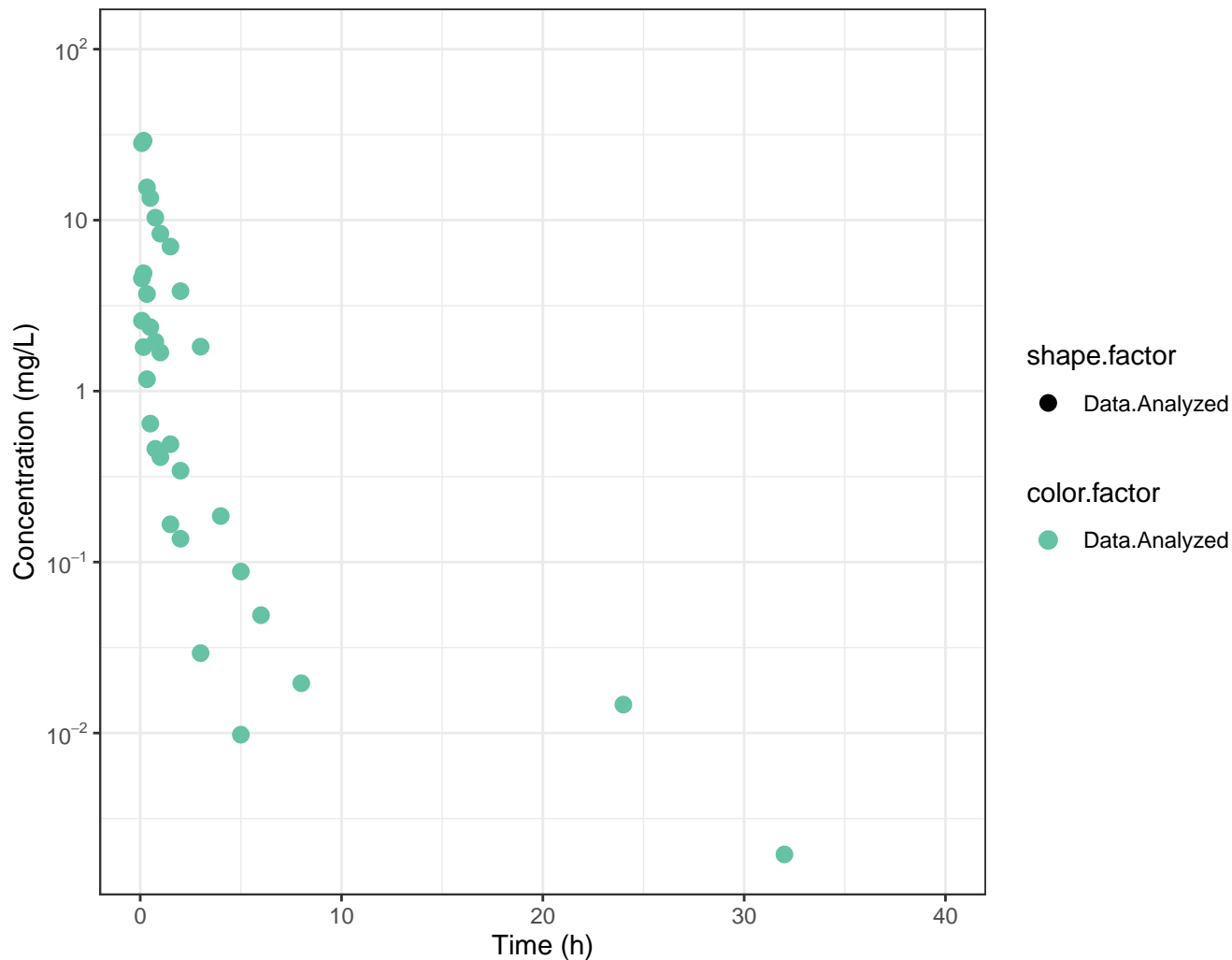
bensulide (1compartment)



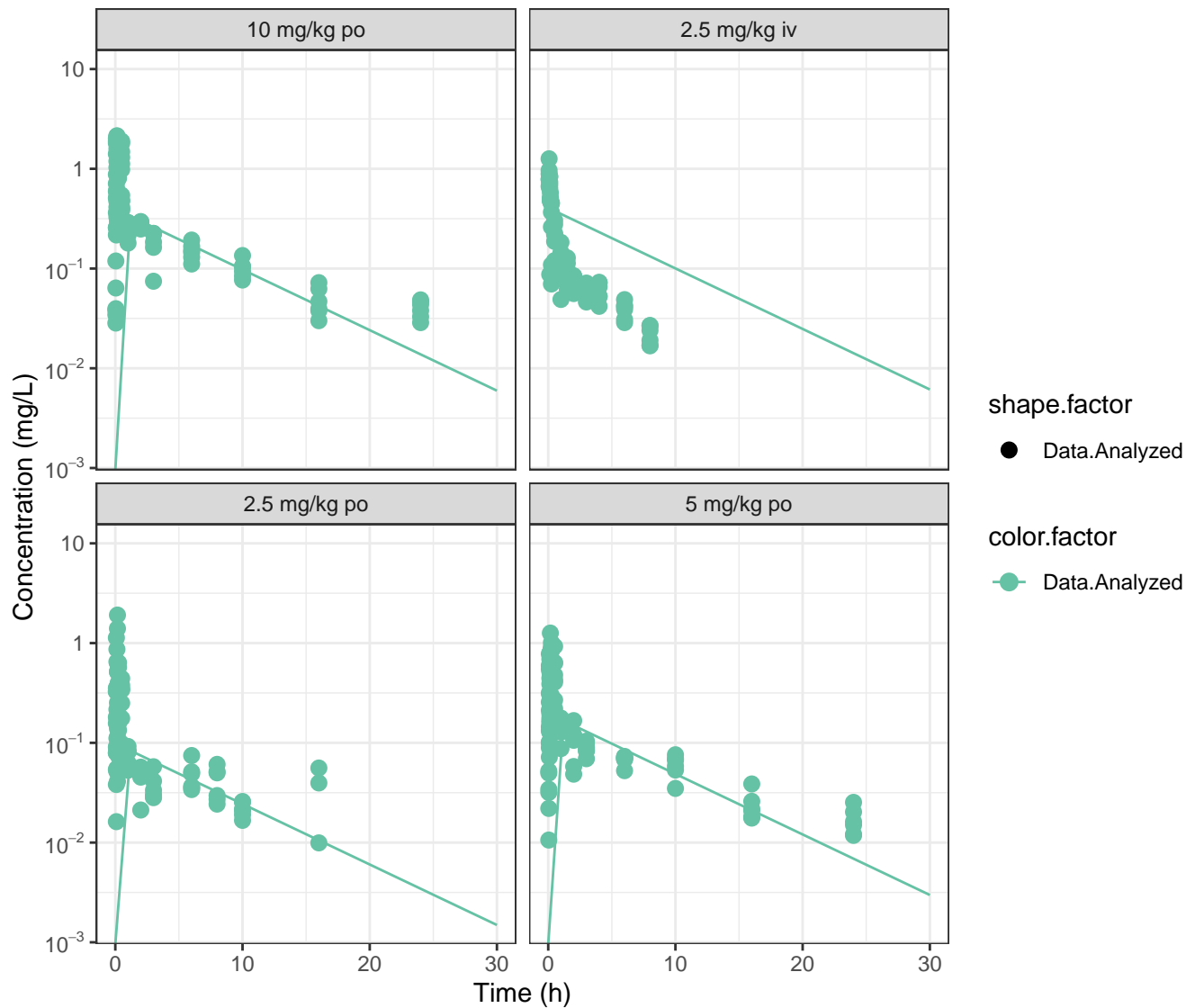
benzo(a)pyrene (1compartment)



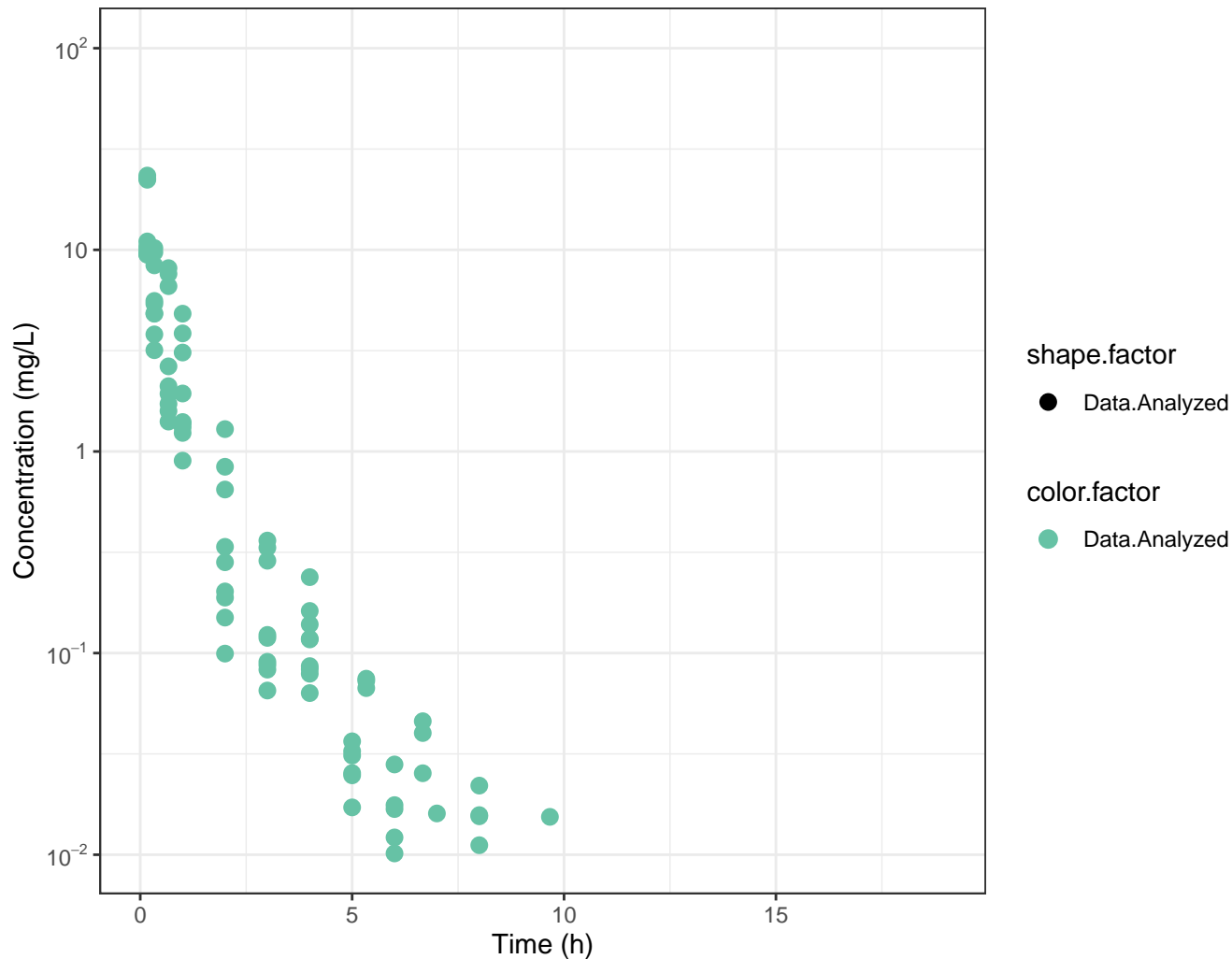
benzo[a]pyrene (1compartment): Optimizer Failed, No Curve Fit



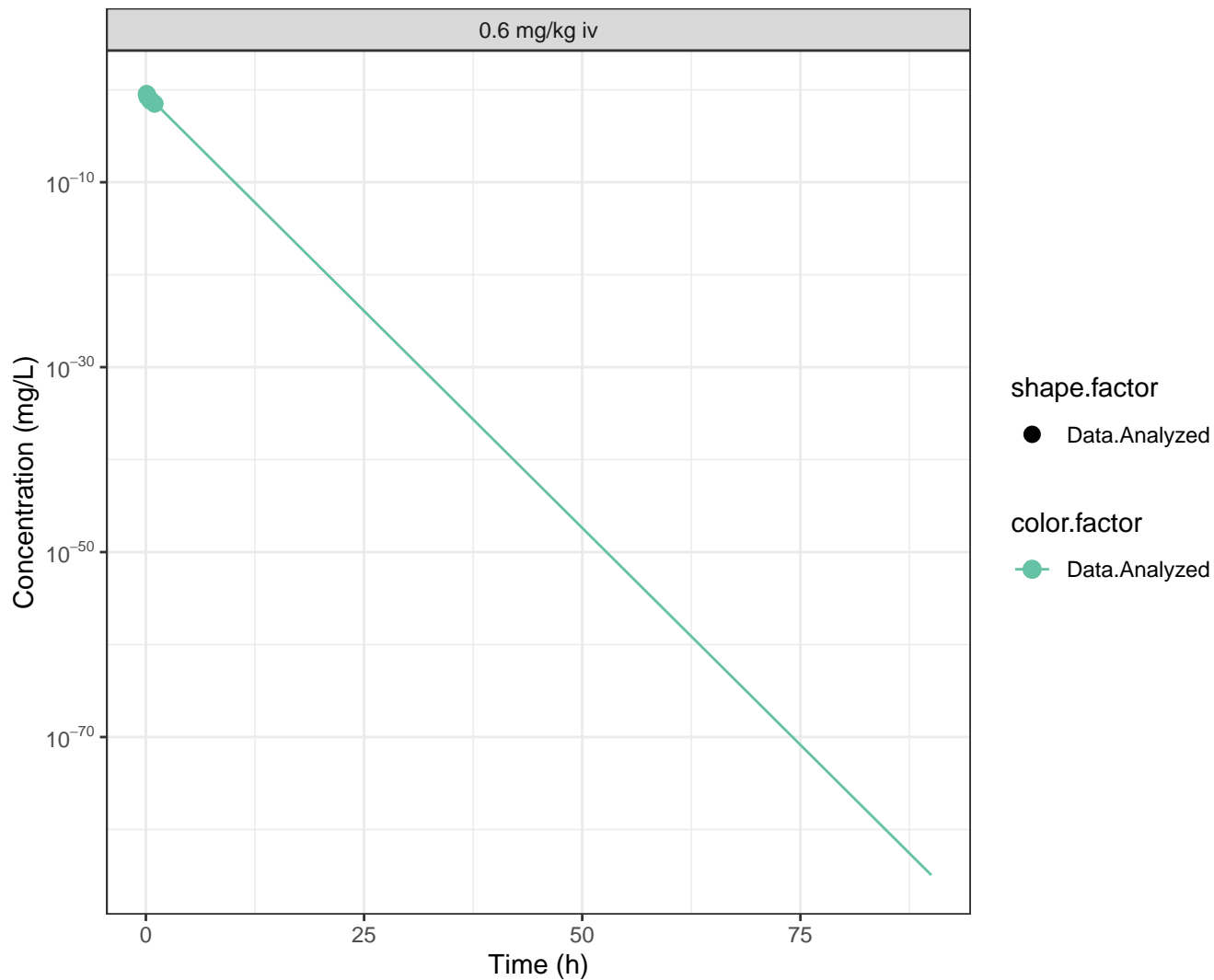
benzophenone (1compartment)



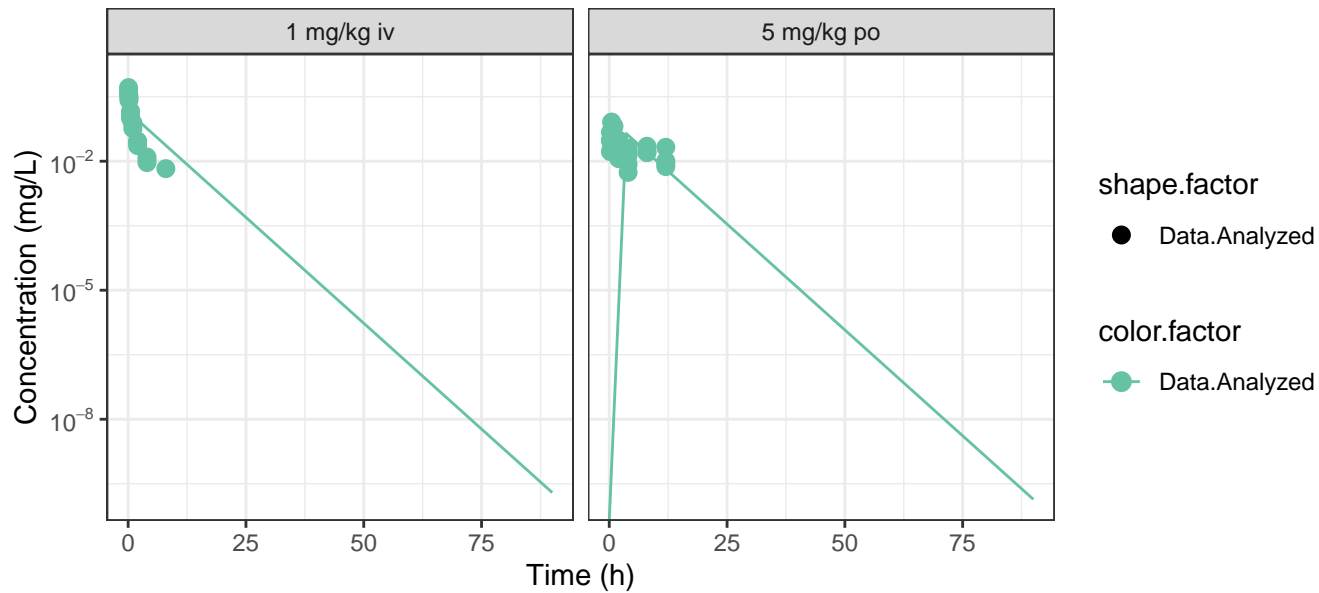
bis 2-chloroethoxy methane (1compartment): Optimizer Failed, No Curve Fit



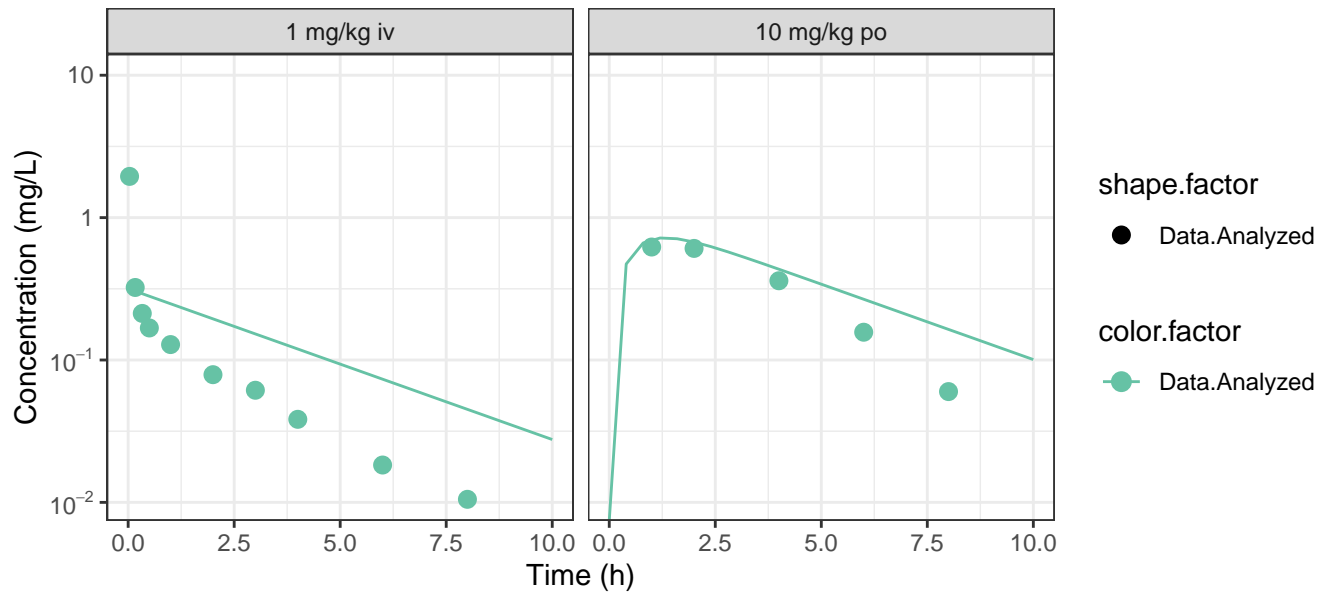
bisphenol a (1compartment)



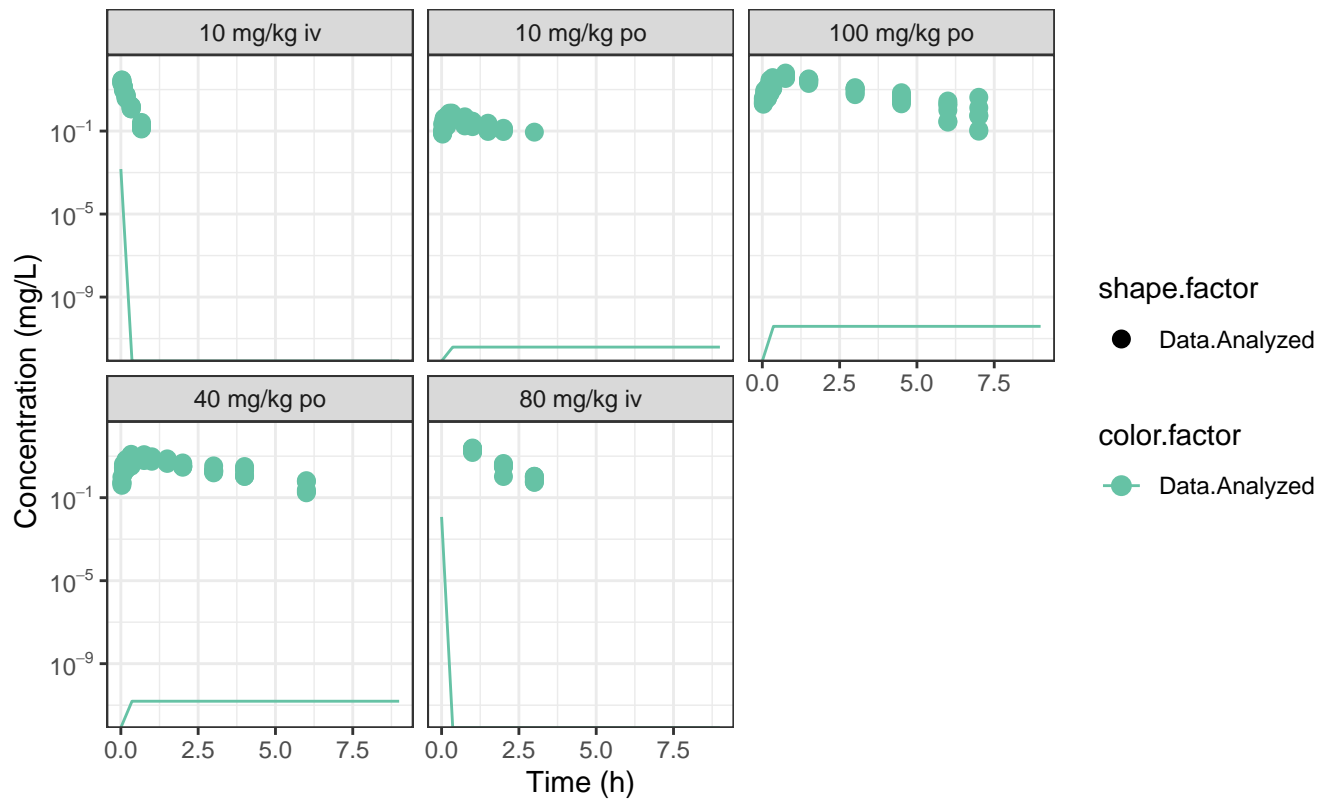
boscalid (1compartment)



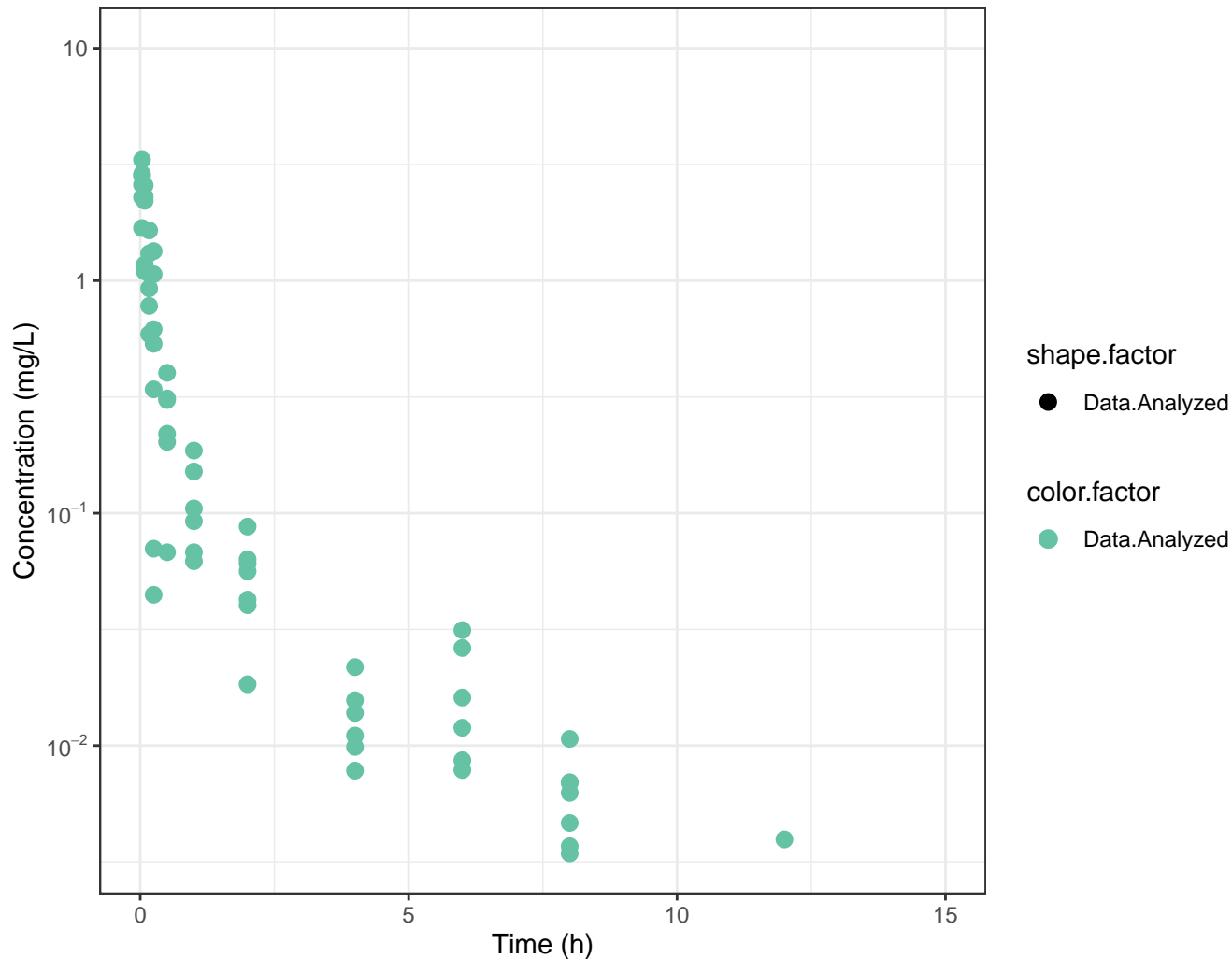
bosentan (1compartment)



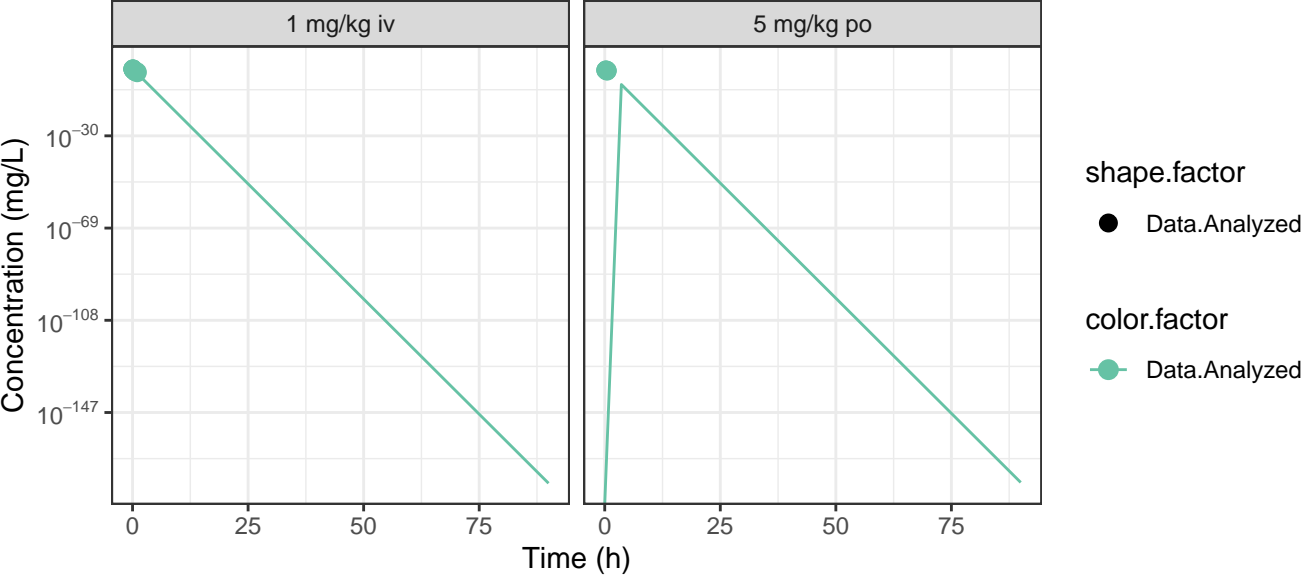
bromochloroacetic acid (1compartment)



bromodichloromethane (1compartment): Optimizer Failed, No Curve Fit

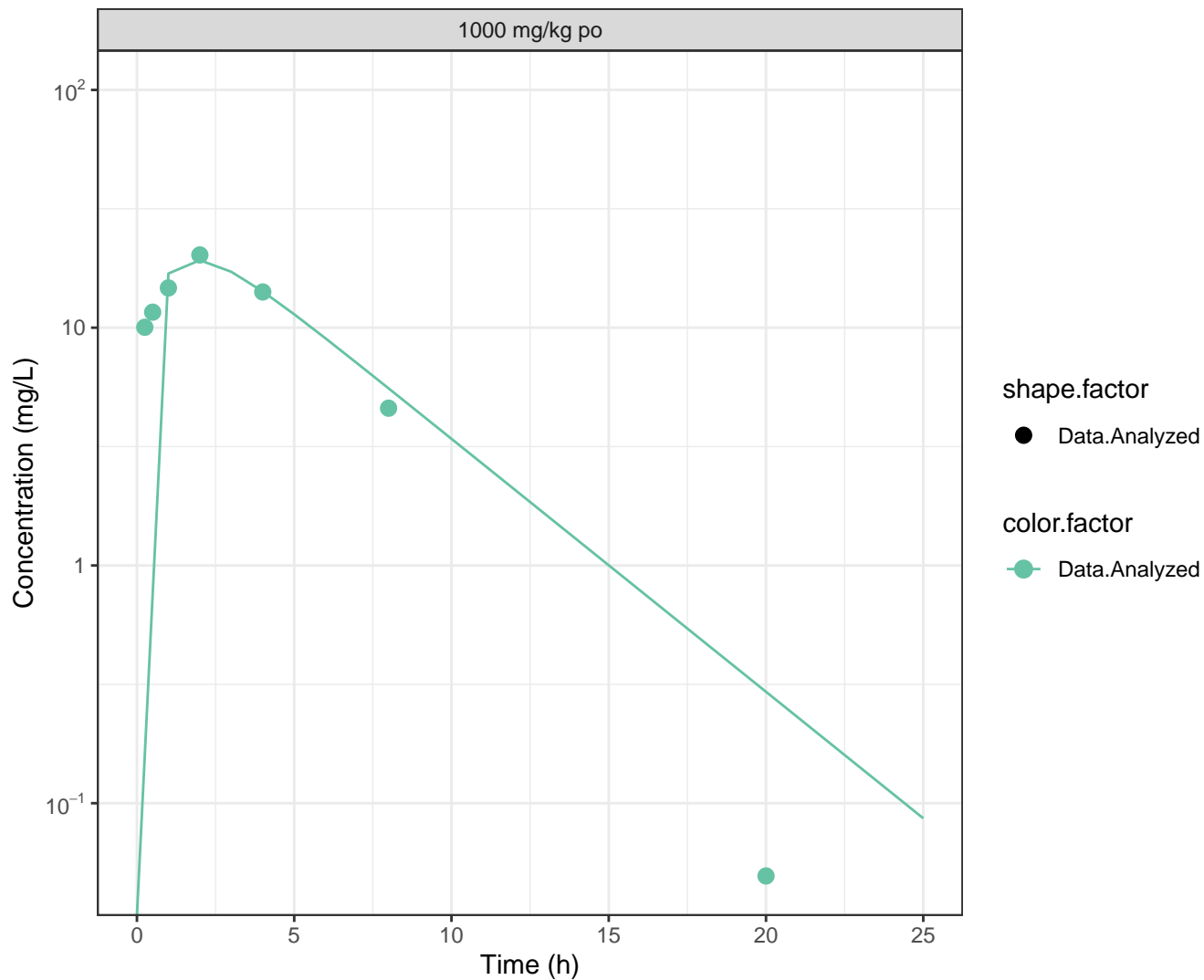


carbaryl (1compartment)

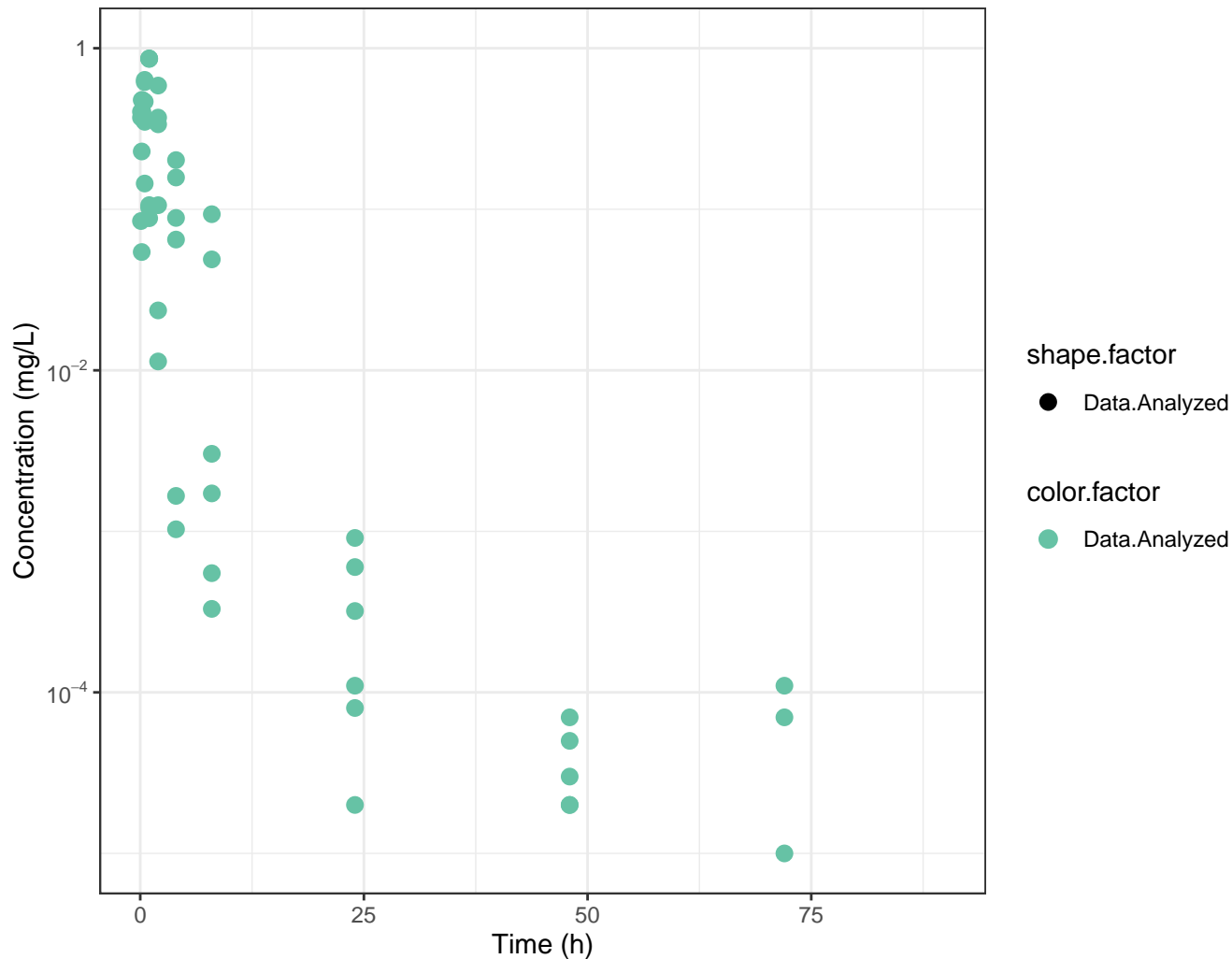


carbendazim (1compartment)

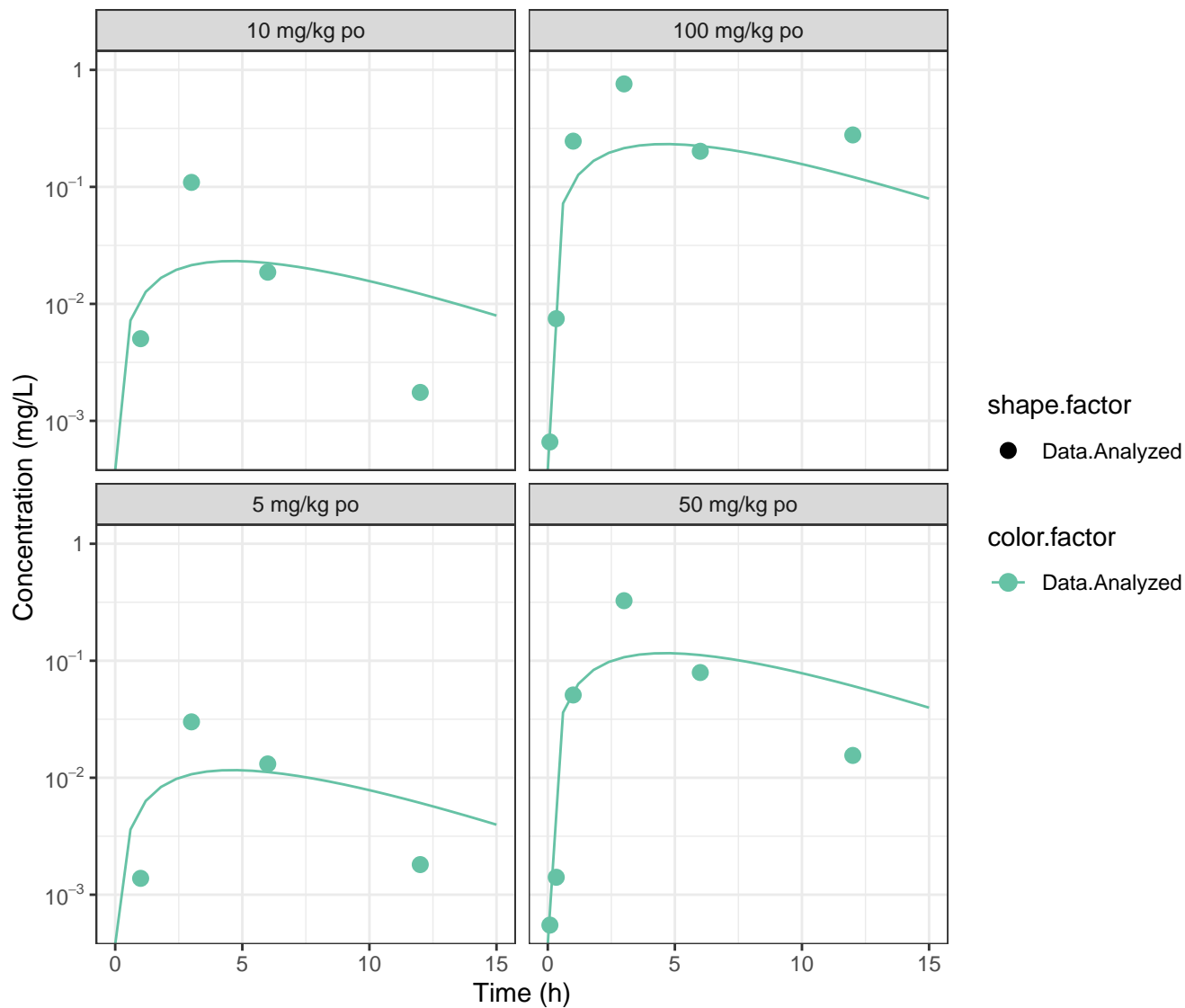
1000 mg/kg po



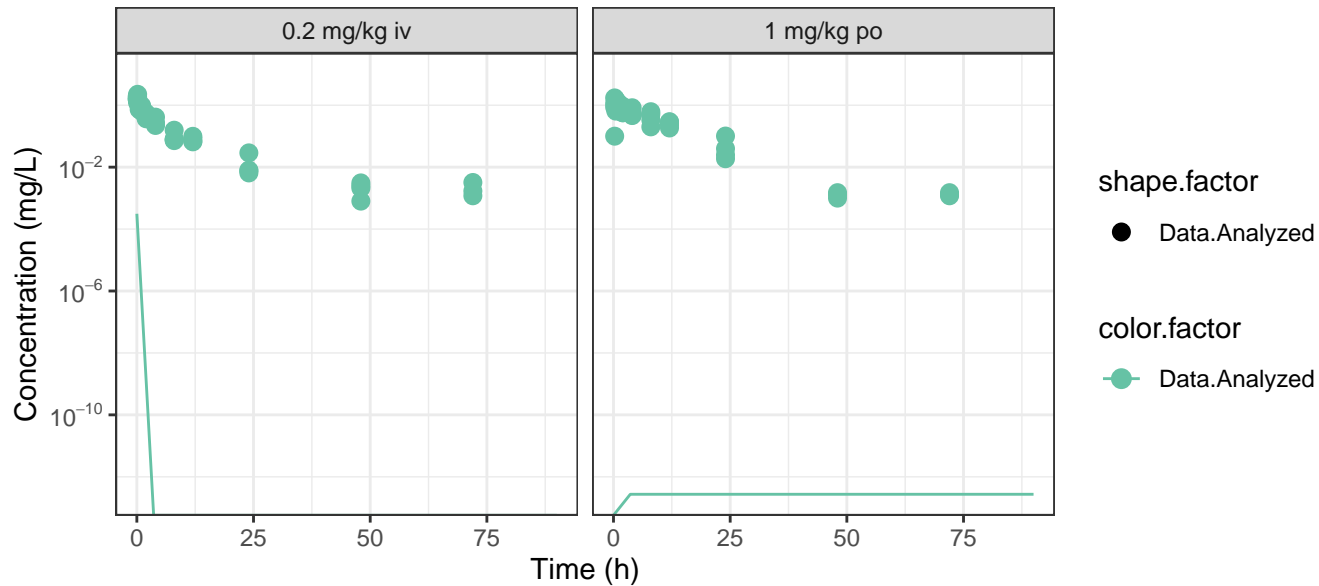
chloridazon (1compartment): Optimizer Failed, No Curve Fit



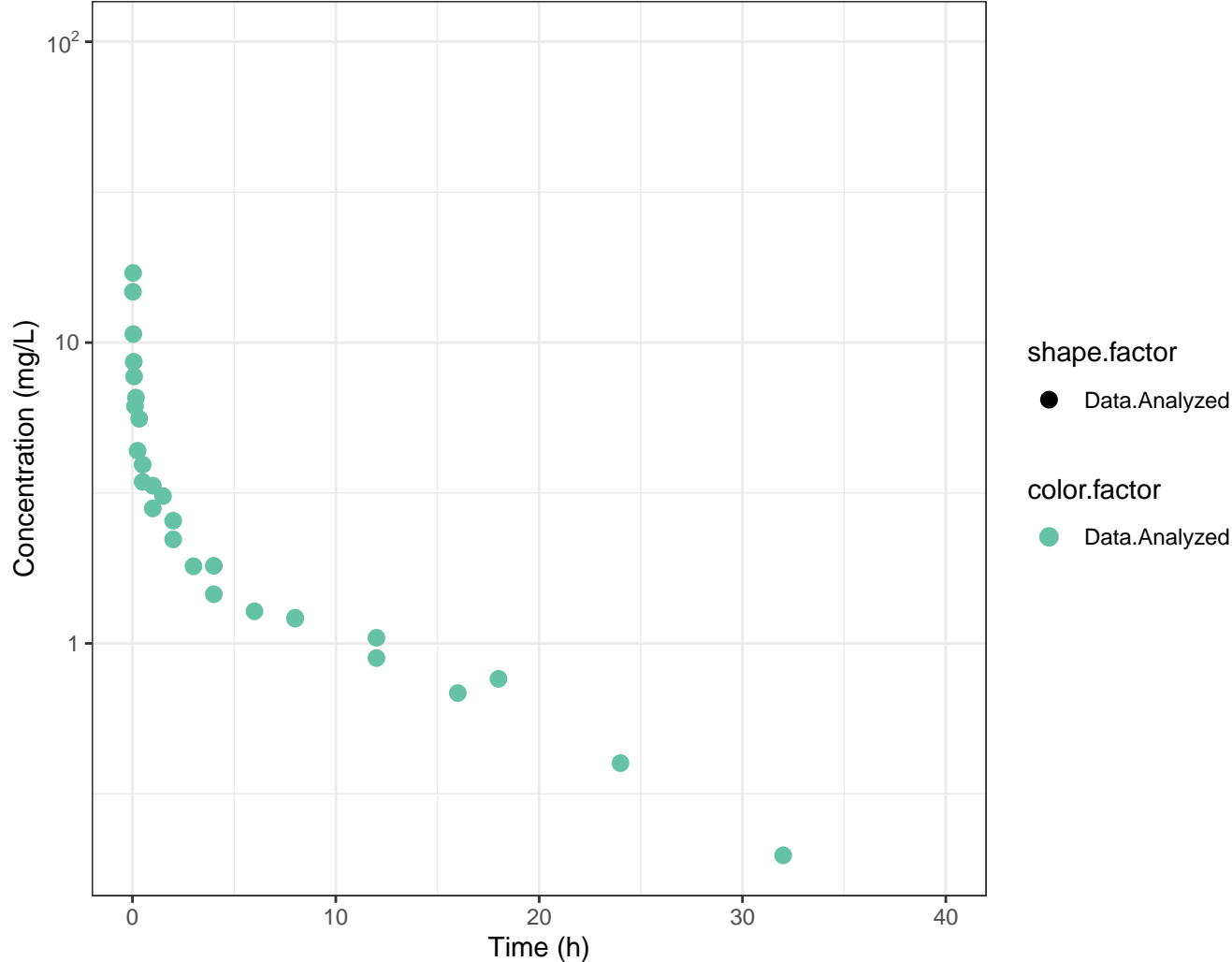
chlorpyrifos (1compartment)



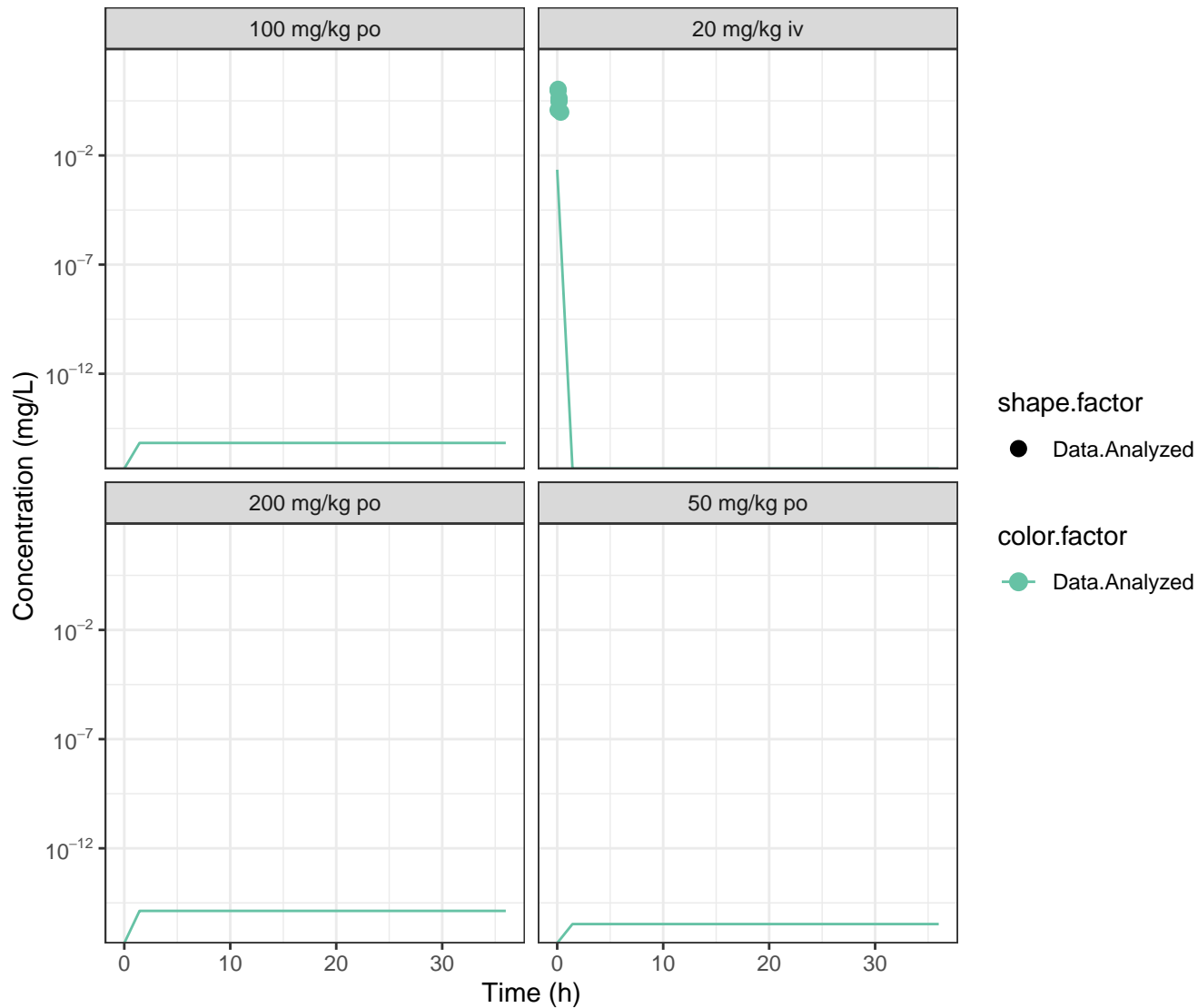
cyclanilide (1compartment)



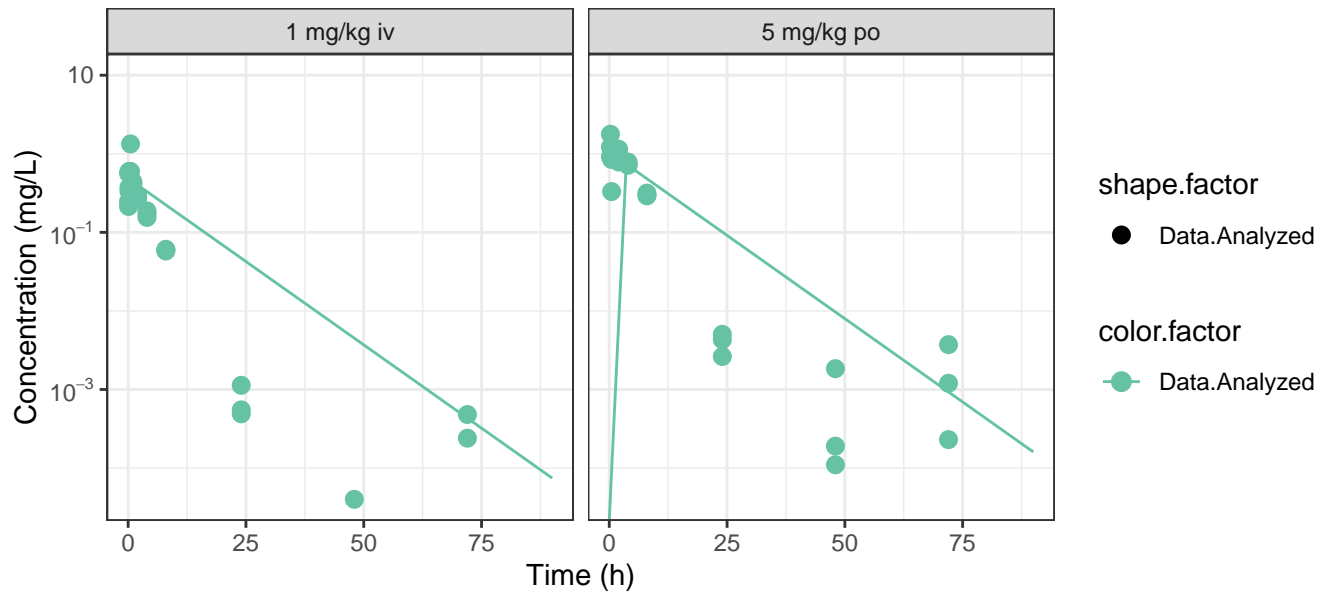
cyclosporin a (1compartment): Optimizer Failed, No Curve Fit



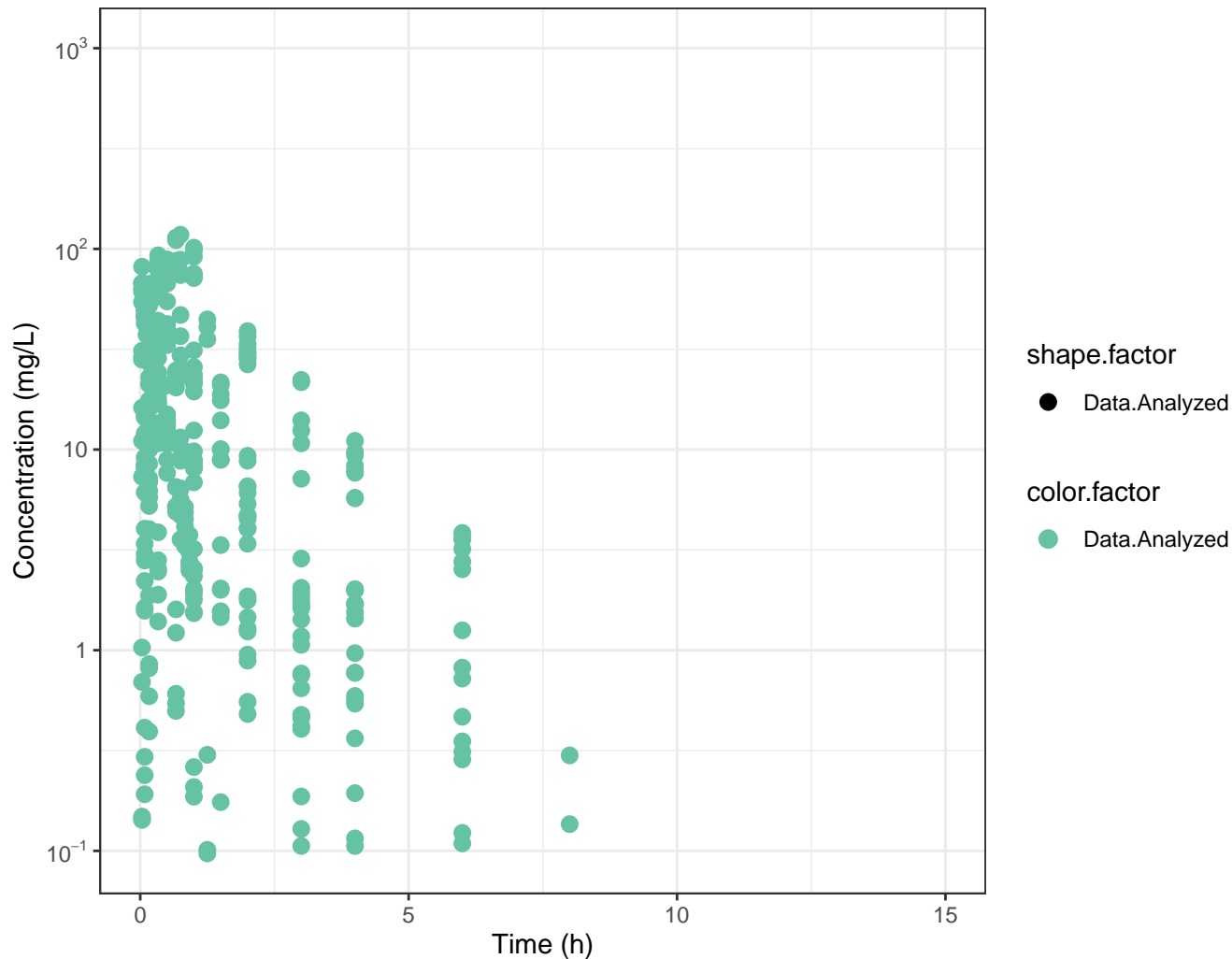
di-n-butyl phthalate (1compartment)



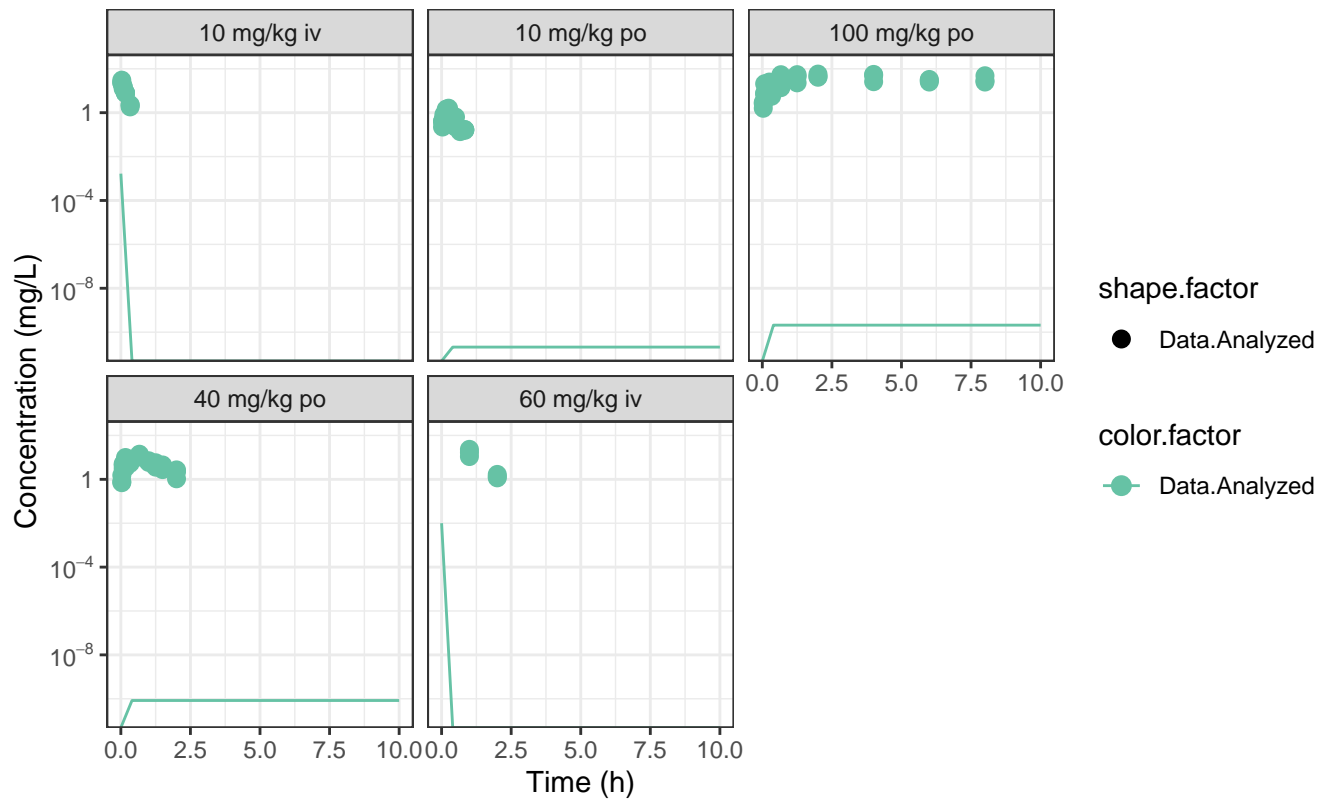
diazinon-o-analog (1compartment)



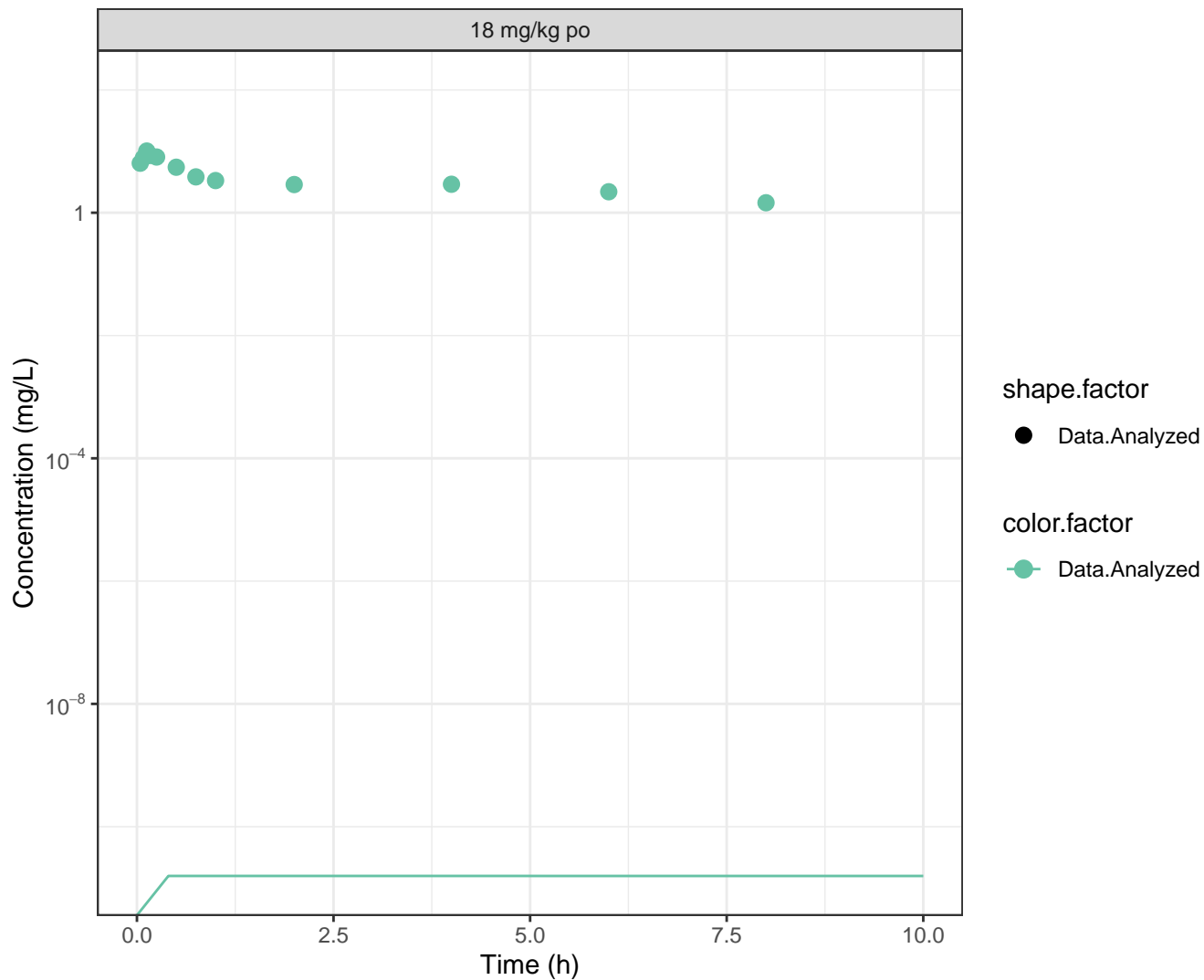
dibromoacetic acid (1compartment): Optimizer Failed, No Curve Fit



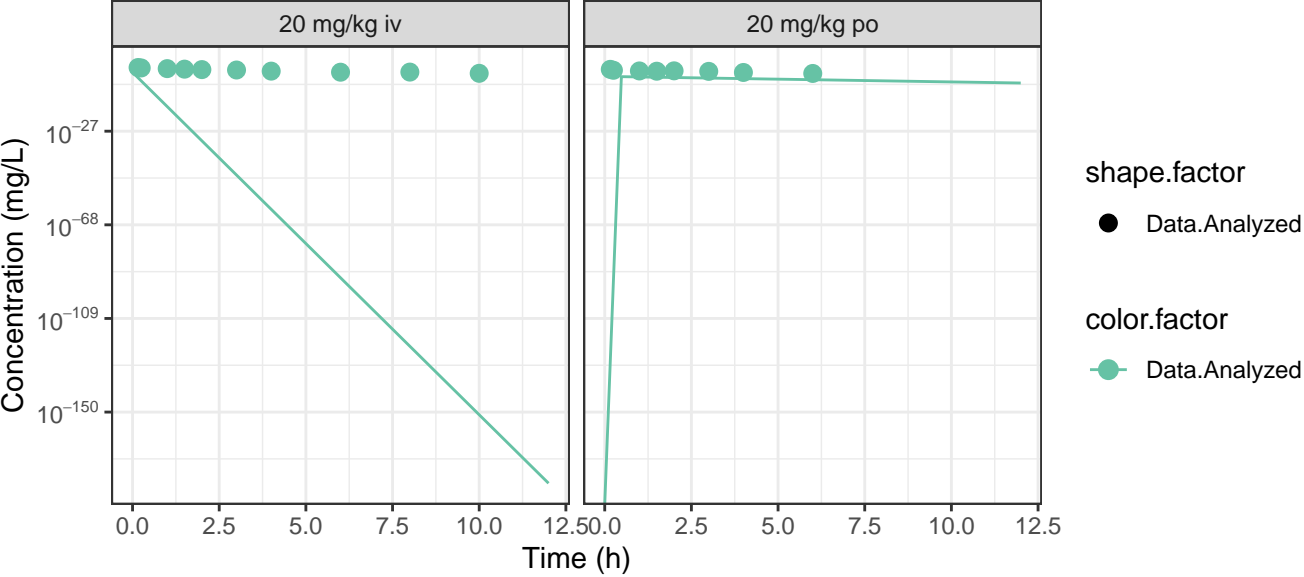
dichloroacetic acid (1compartment)



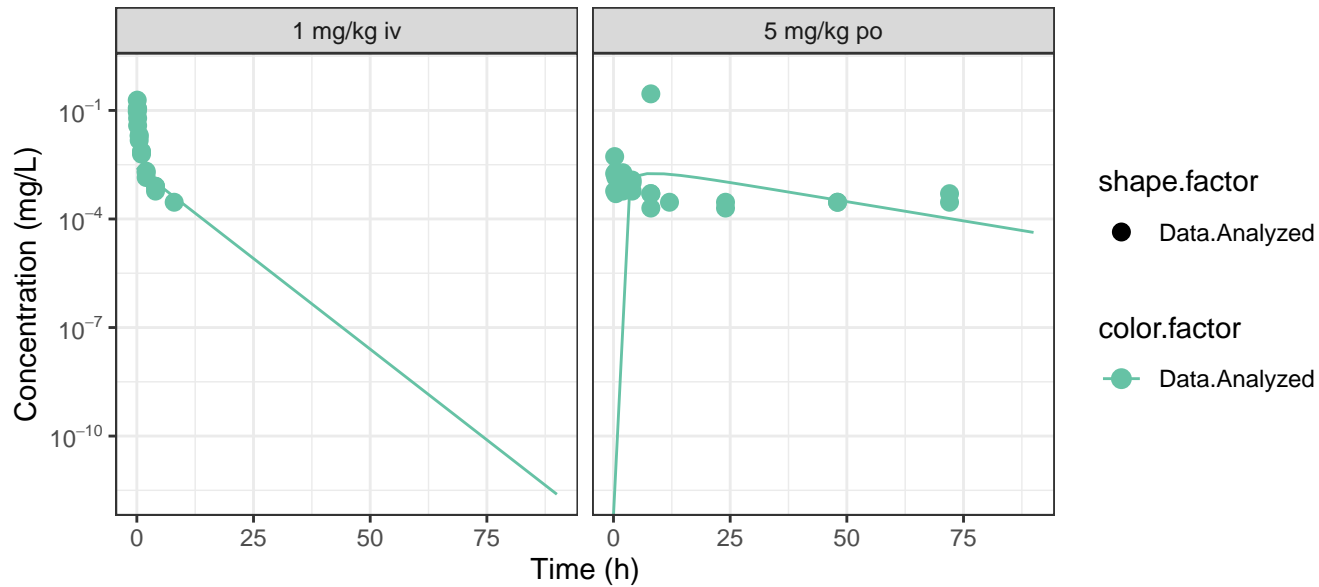
diclofenac (1compartment)



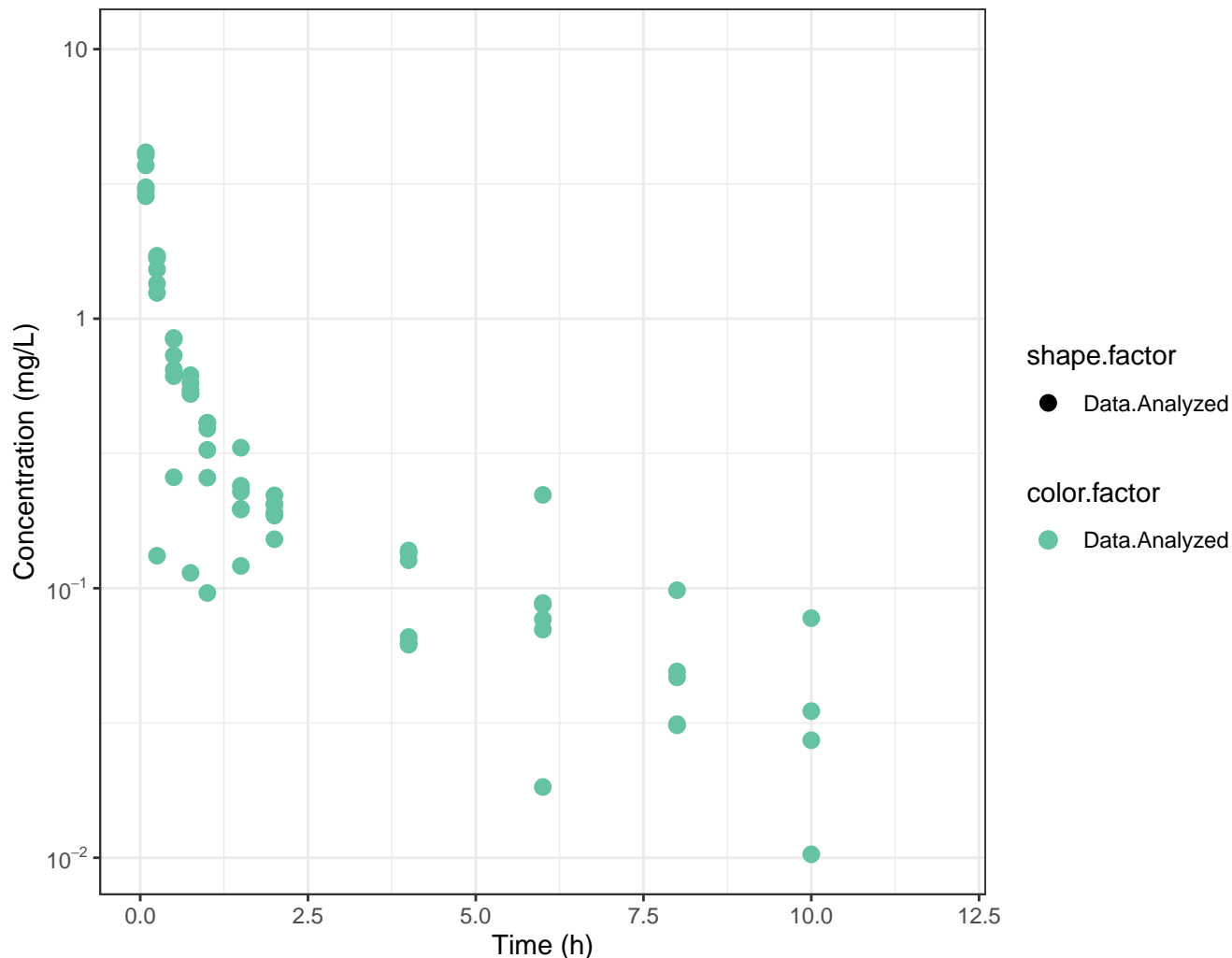
diltiazem (1compartment)



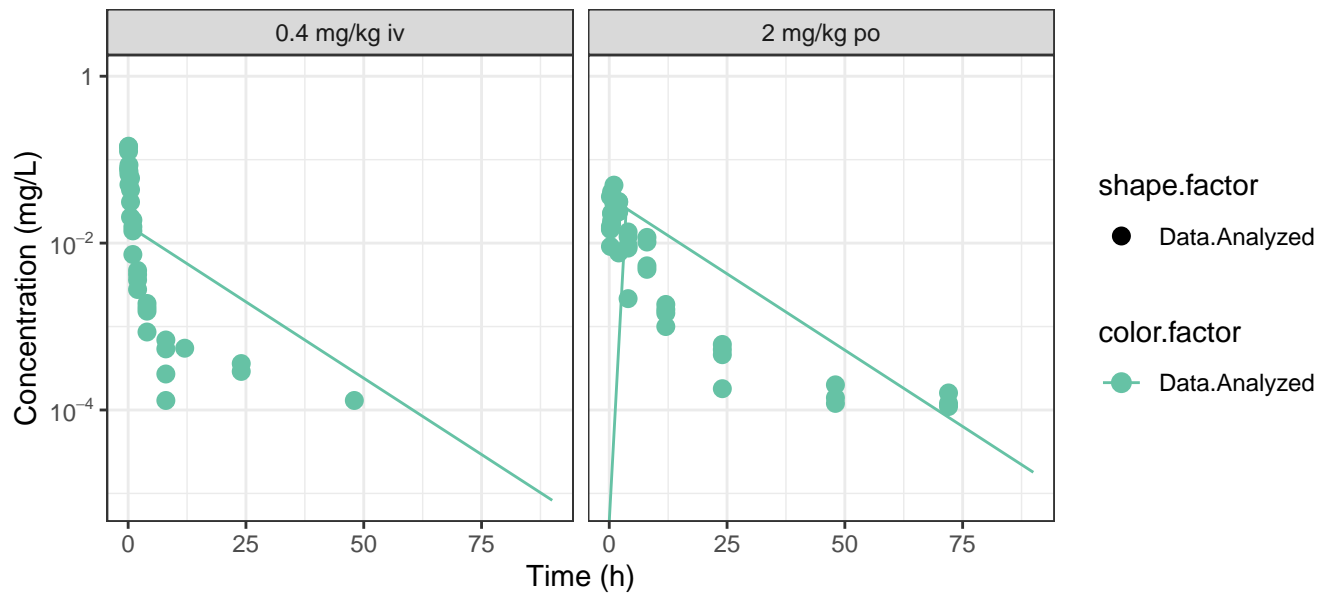
dimethenamid (1compartment)



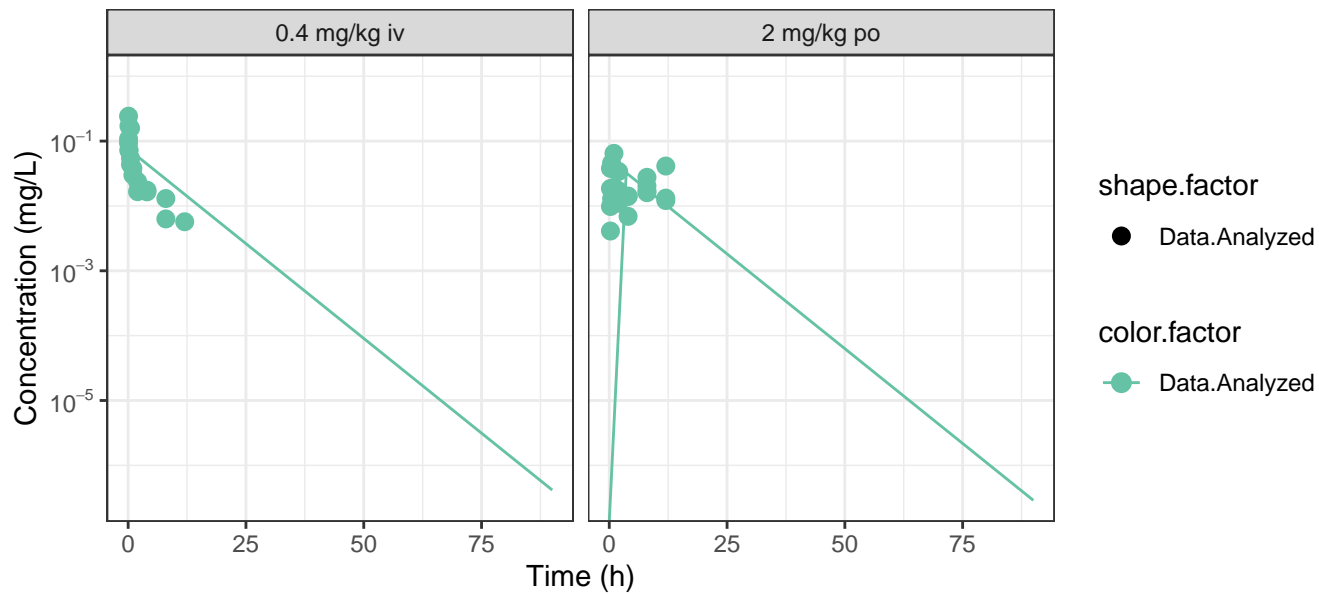
dl-camphor (1compartment): Optimizer Failed, No Curve Fit



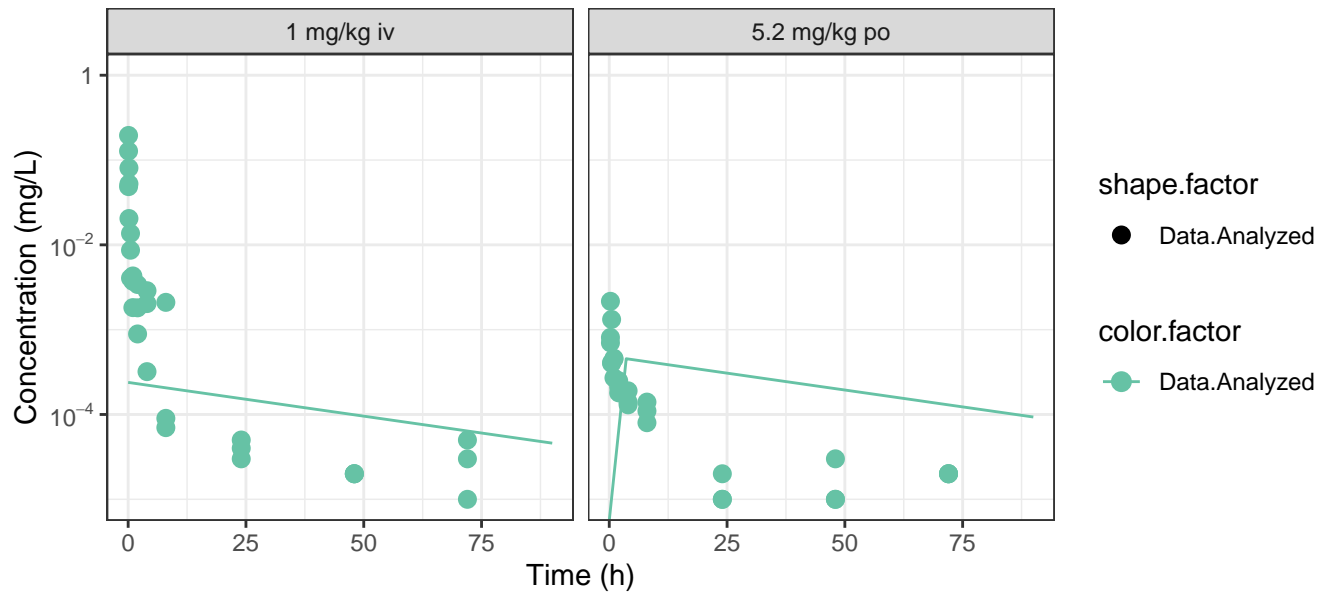
etoxazole (1compartment)



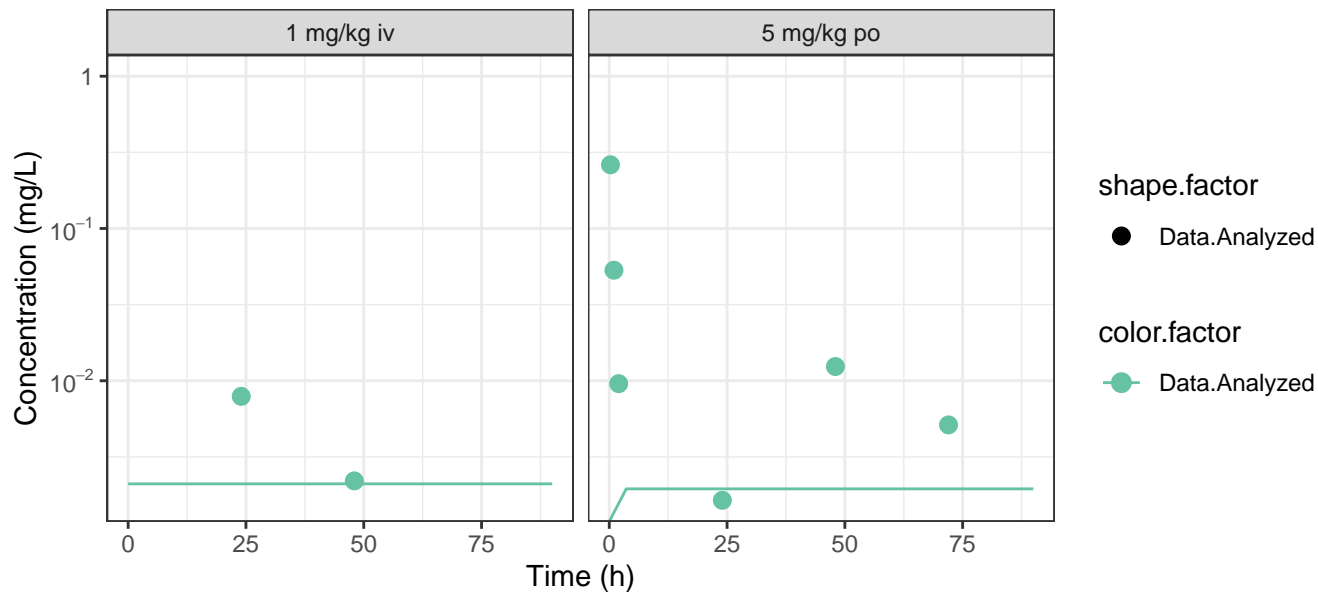
fenarimol (1compartment)



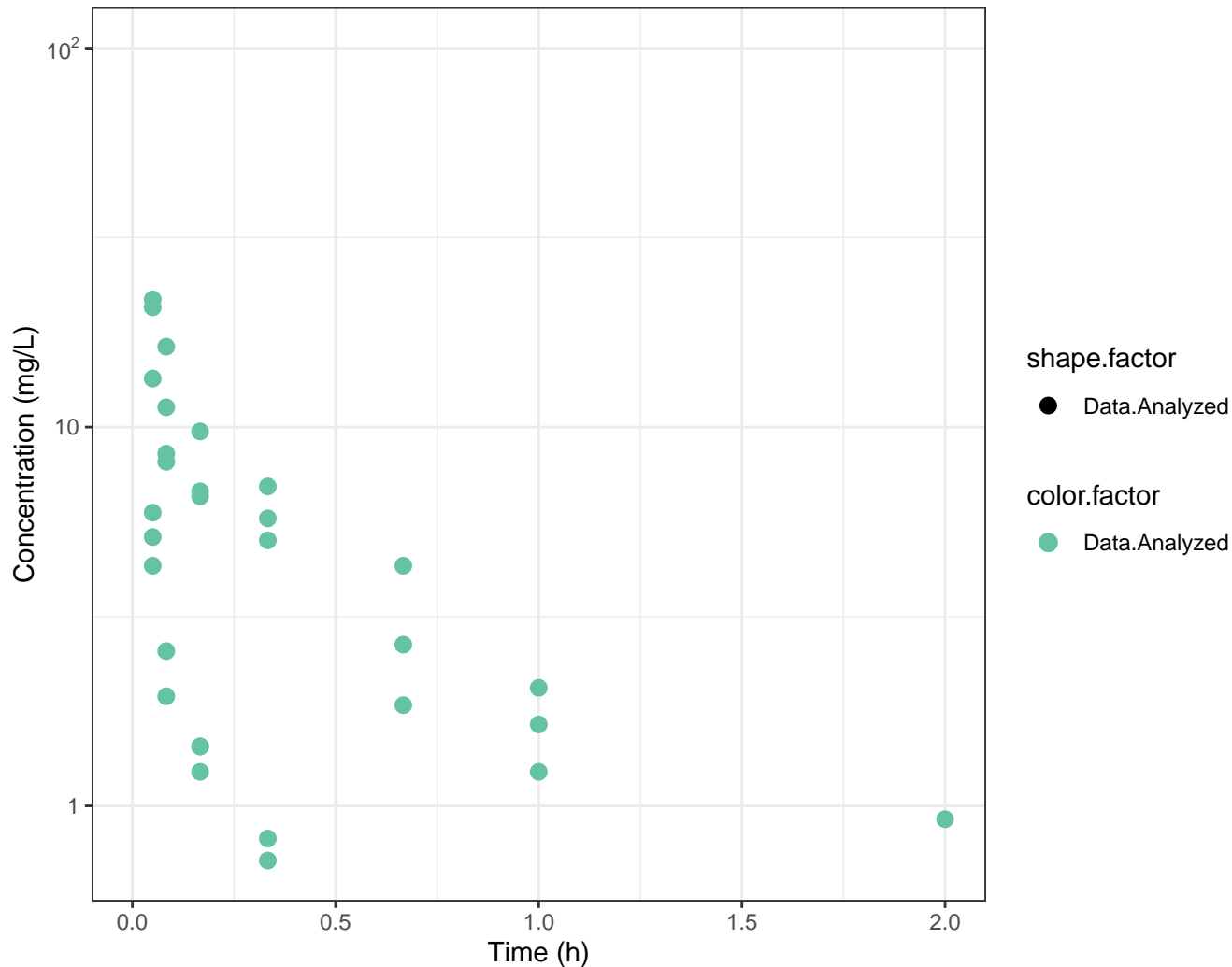
flufenacet (1 compartment)



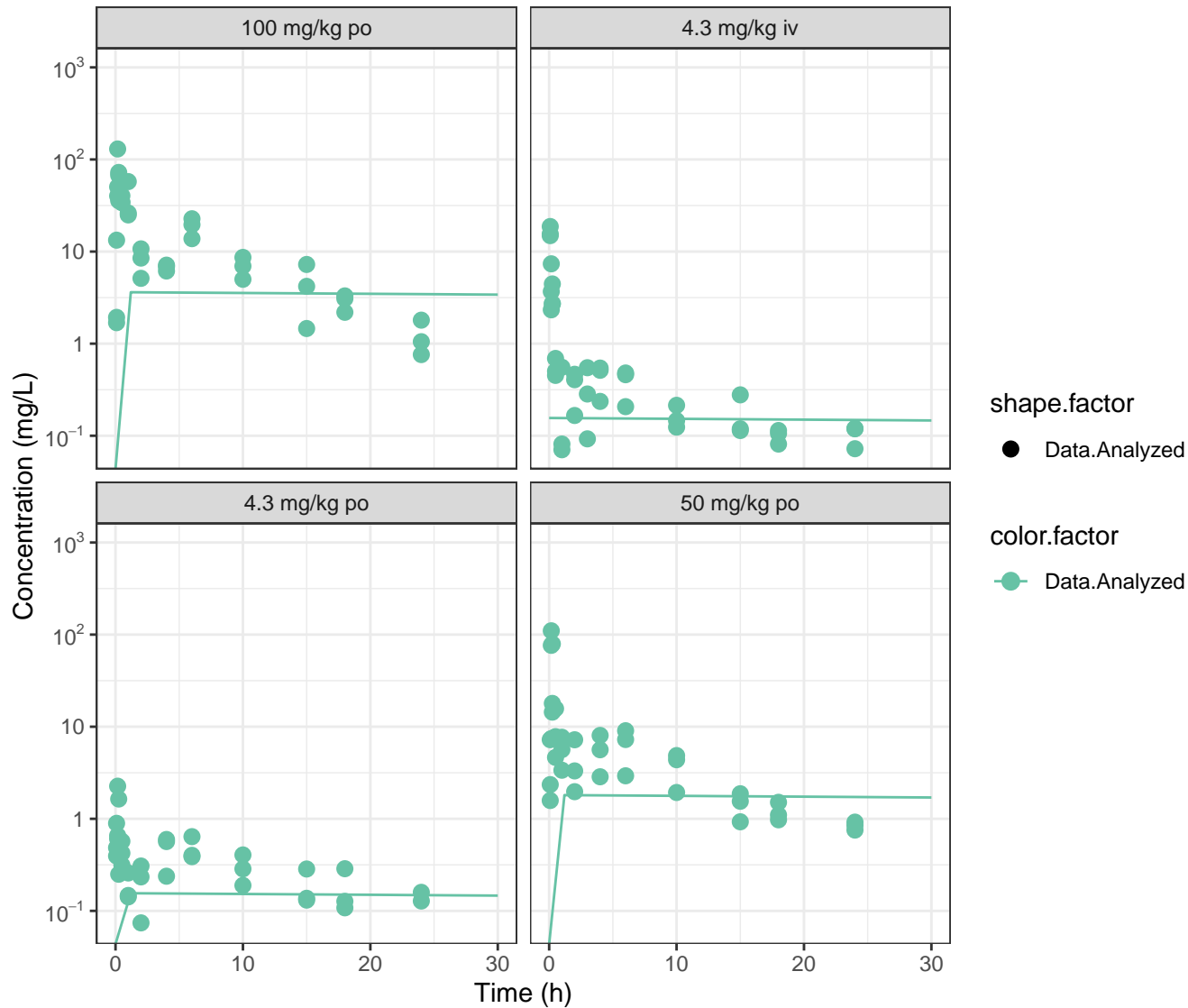
formetanate hydrochloride (1compartment)



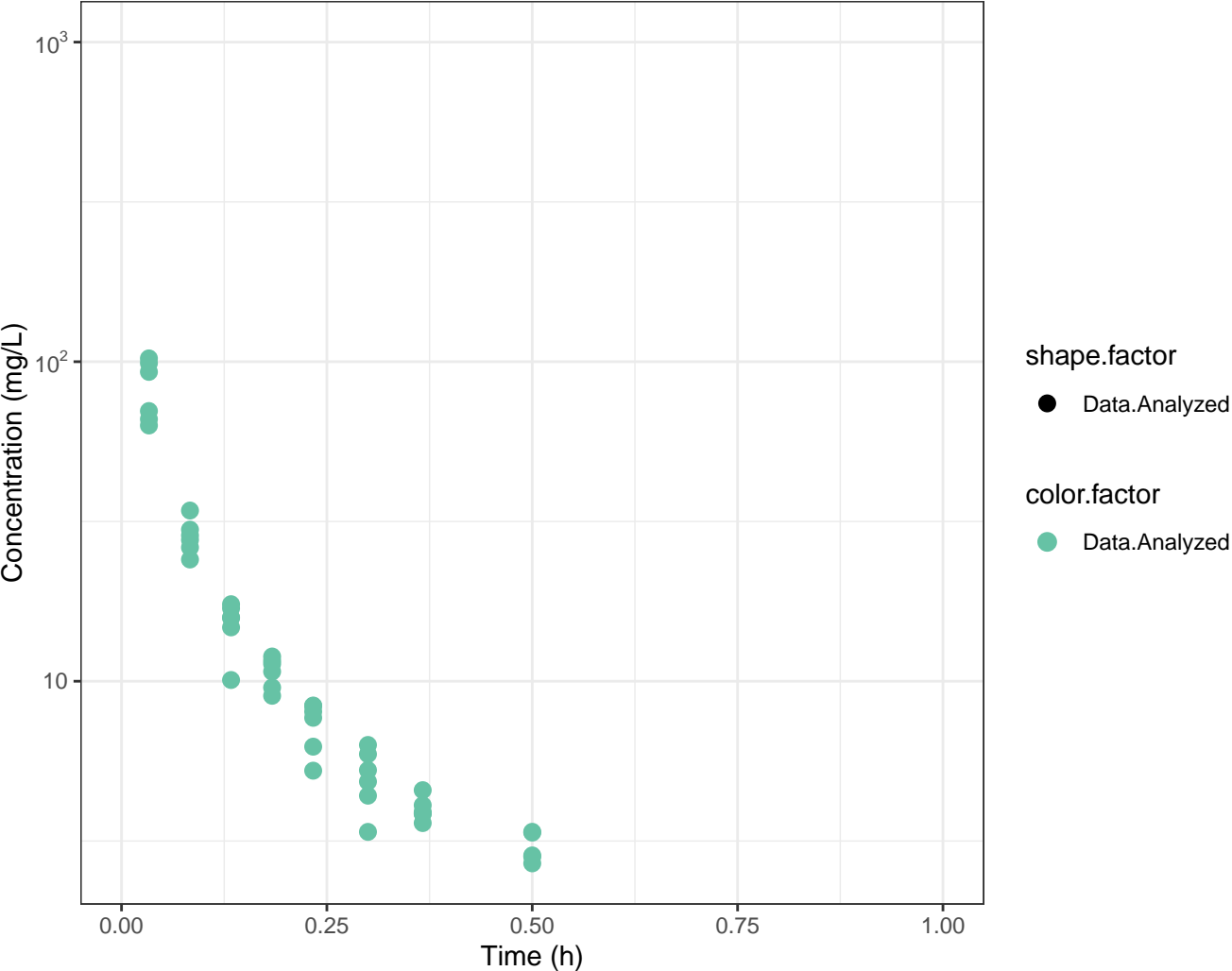
free carbon disulfide (1compartment): Optimizer Failed, No Curve Fit



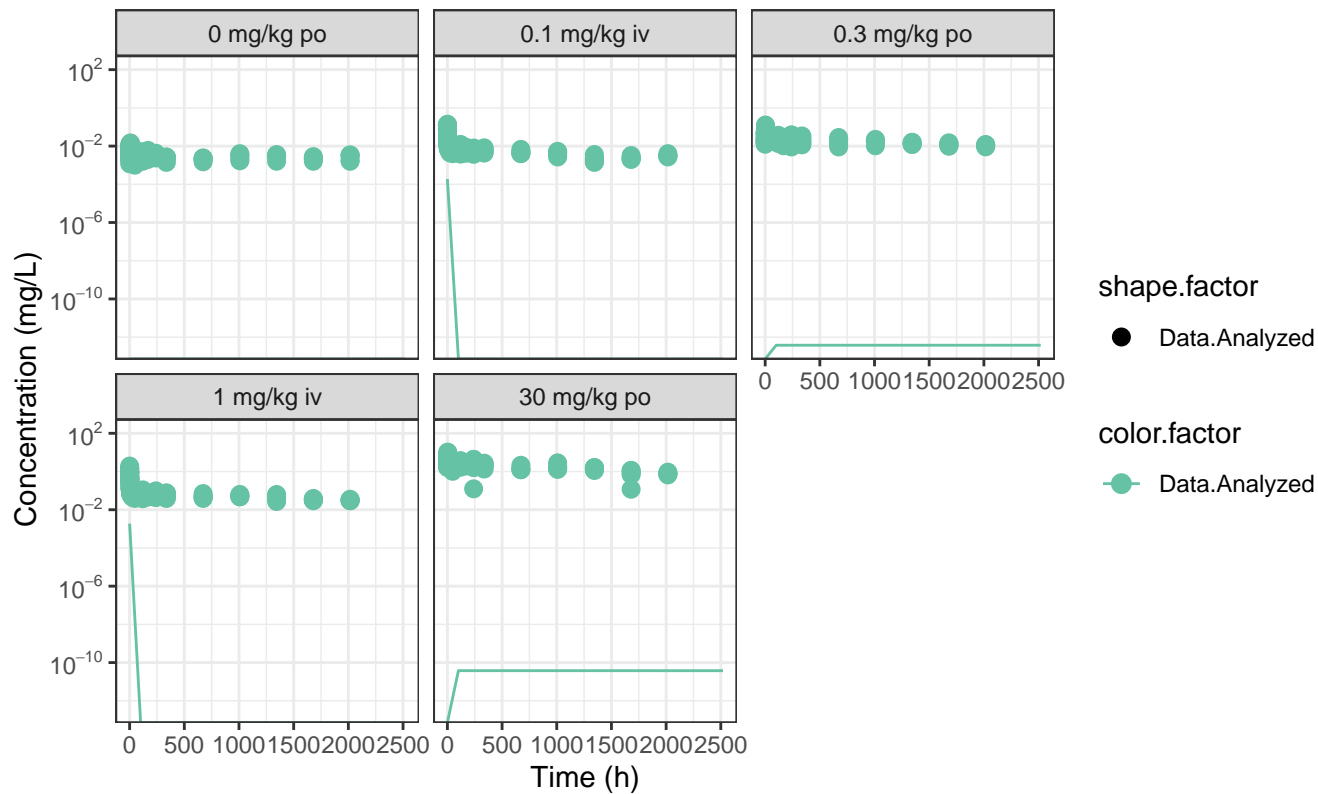
gemfibrozil (1compartment)



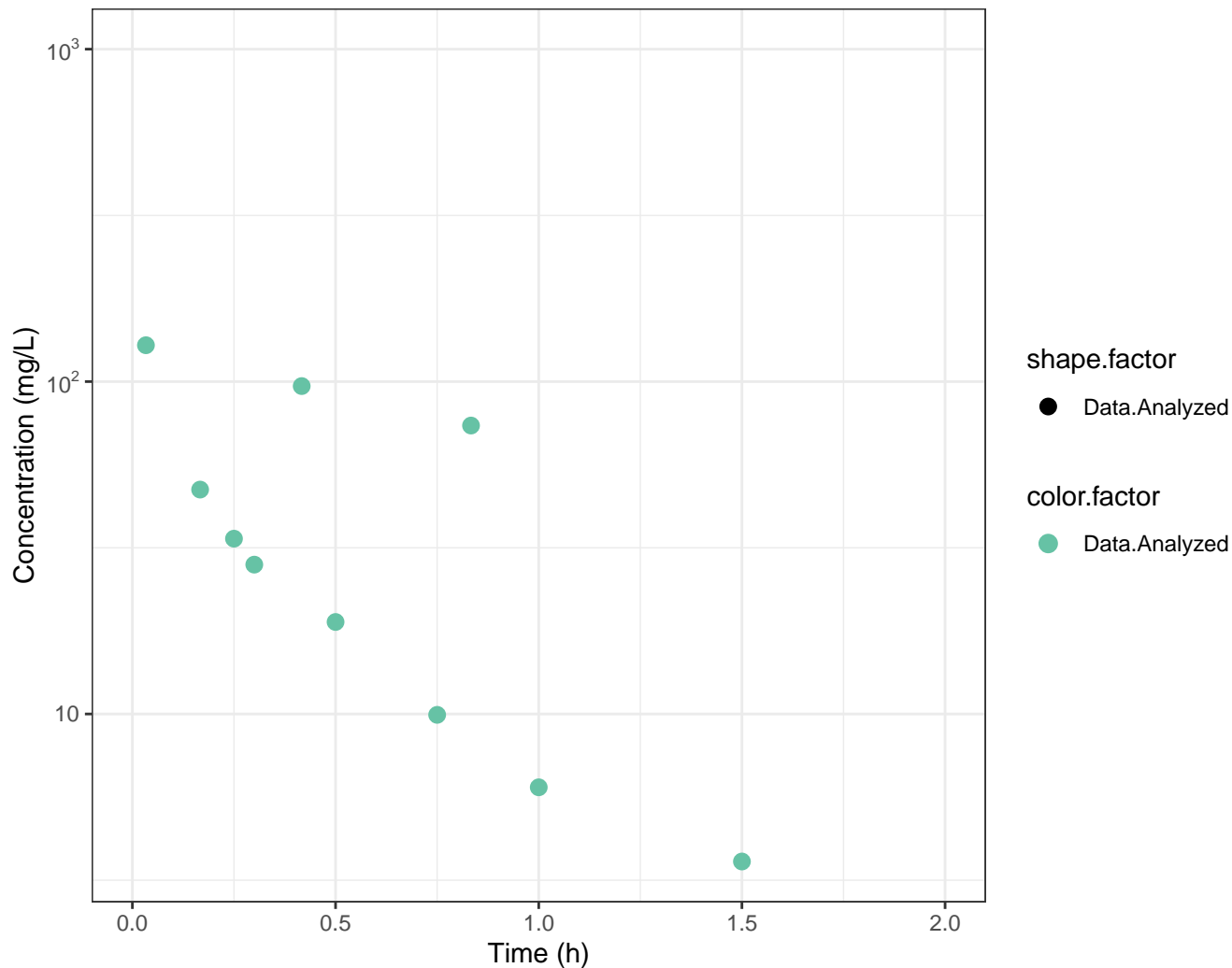
glyoxylic acid monohydrate (1compartment): Optimizer Failed, No Curve Fit



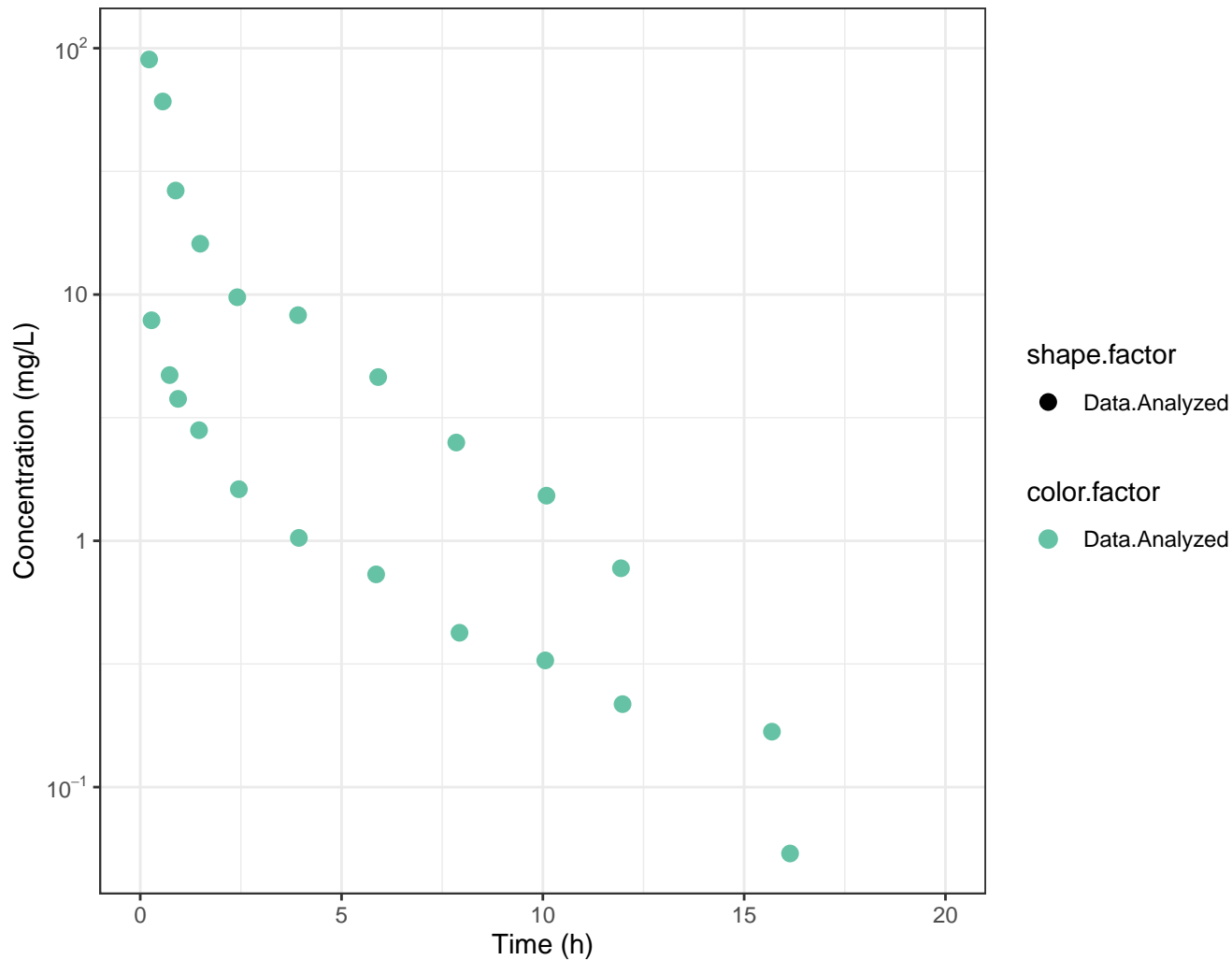
hexachlorobenzene (1compartment)



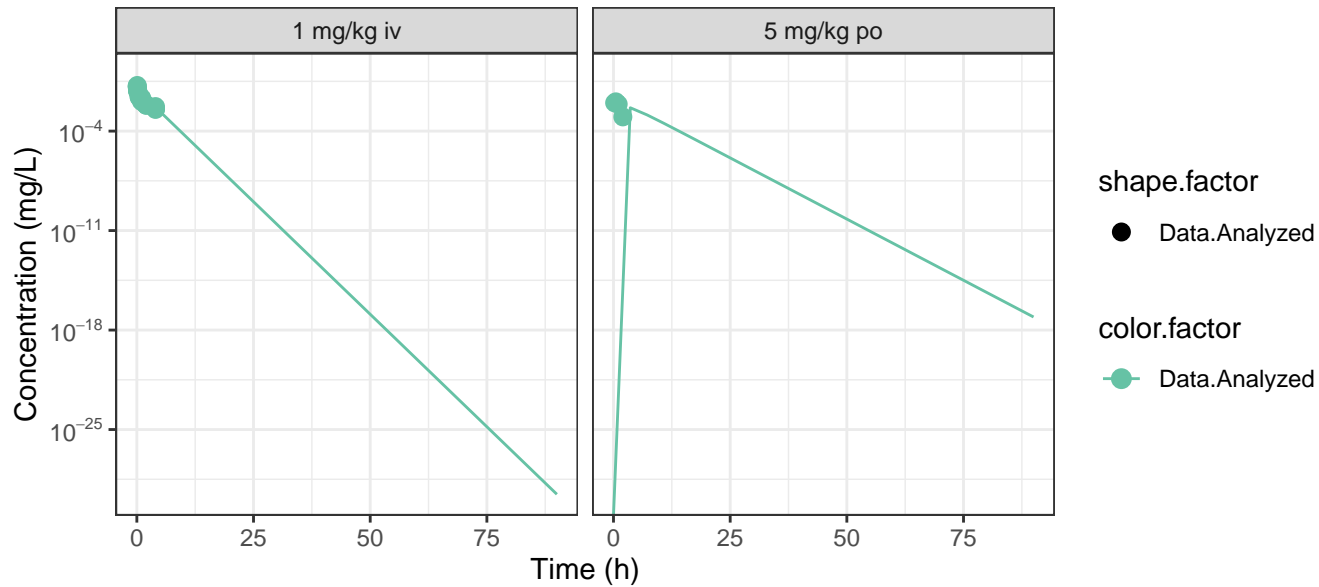
hexobarbital (1compartment): Optimizer Failed, No Curve Fit



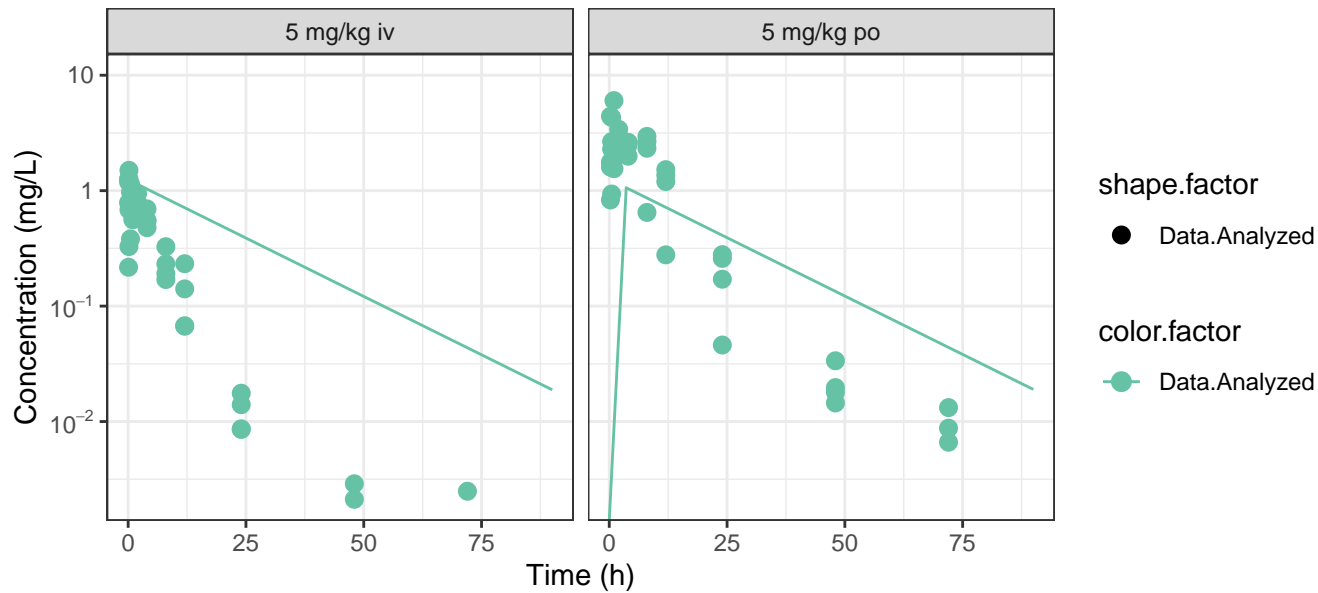
ibuprofen (1compartment): Optimizer Failed, No Curve Fit



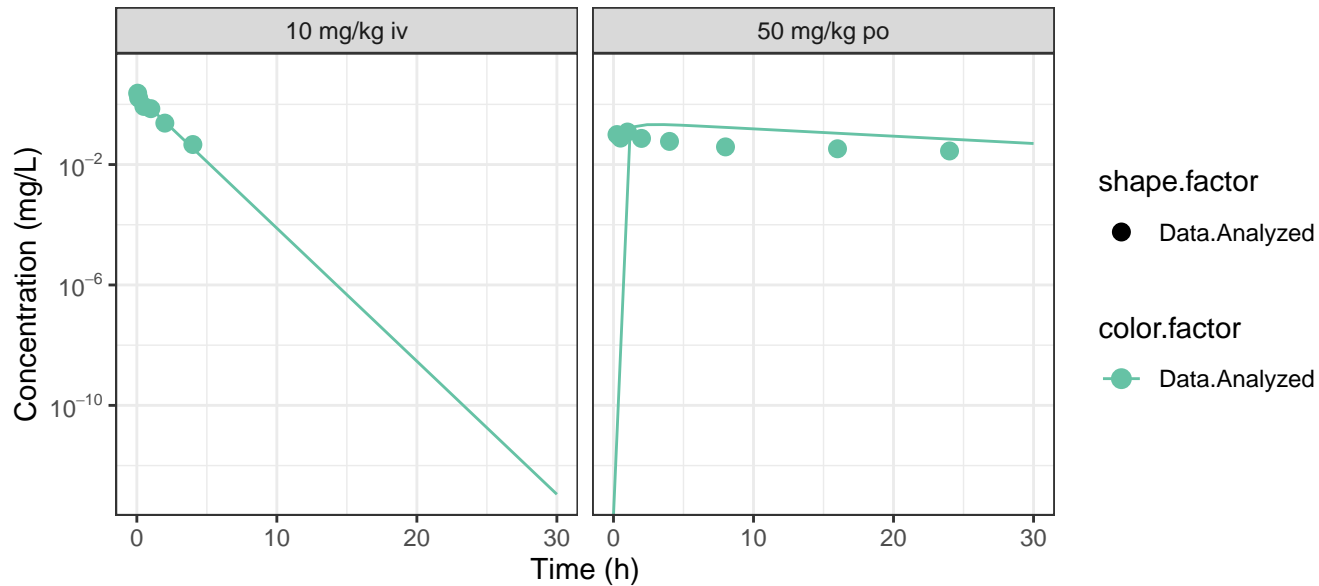
imazalil (1compartment)



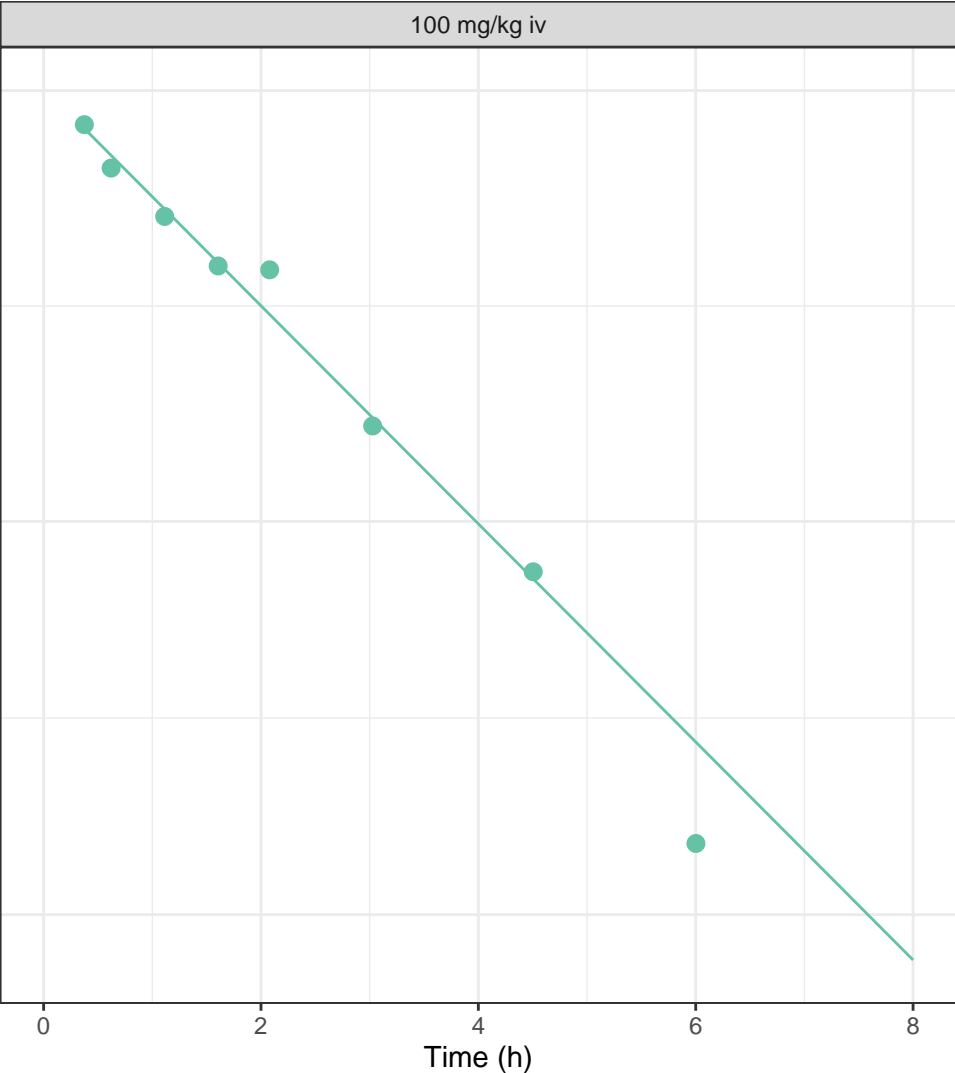
imidacloprid (1compartment)



imipramine (1compartment)



methanol (1compartment)



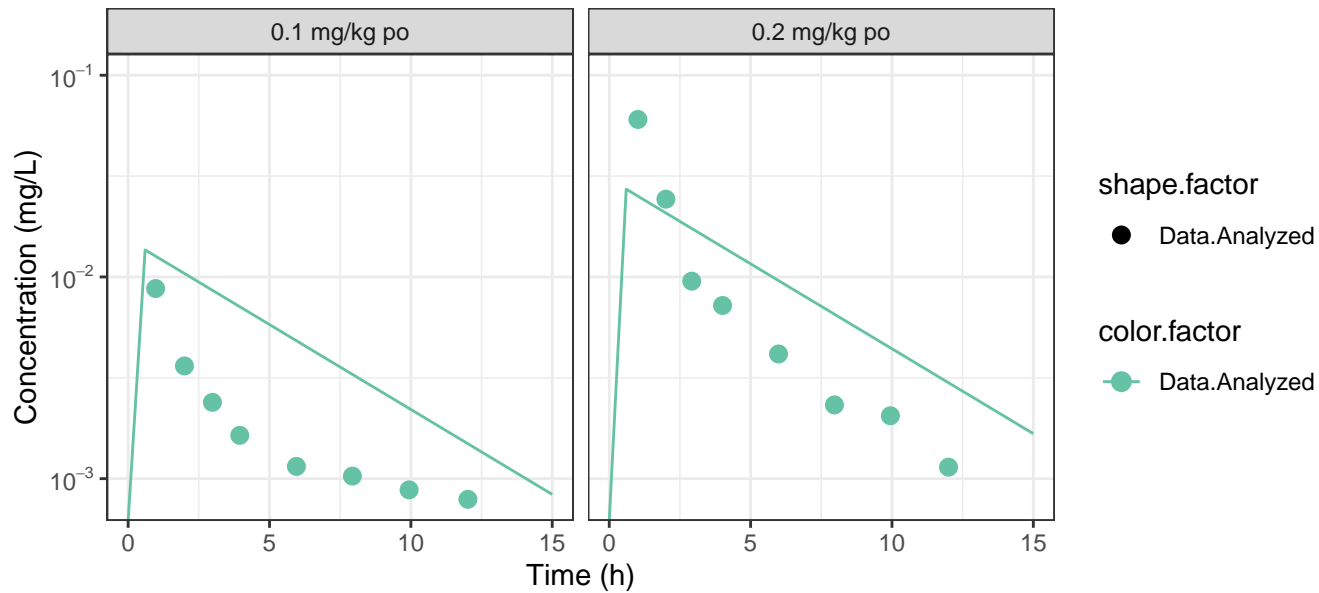
shape.factor

● Data.Analyzed

color.factor

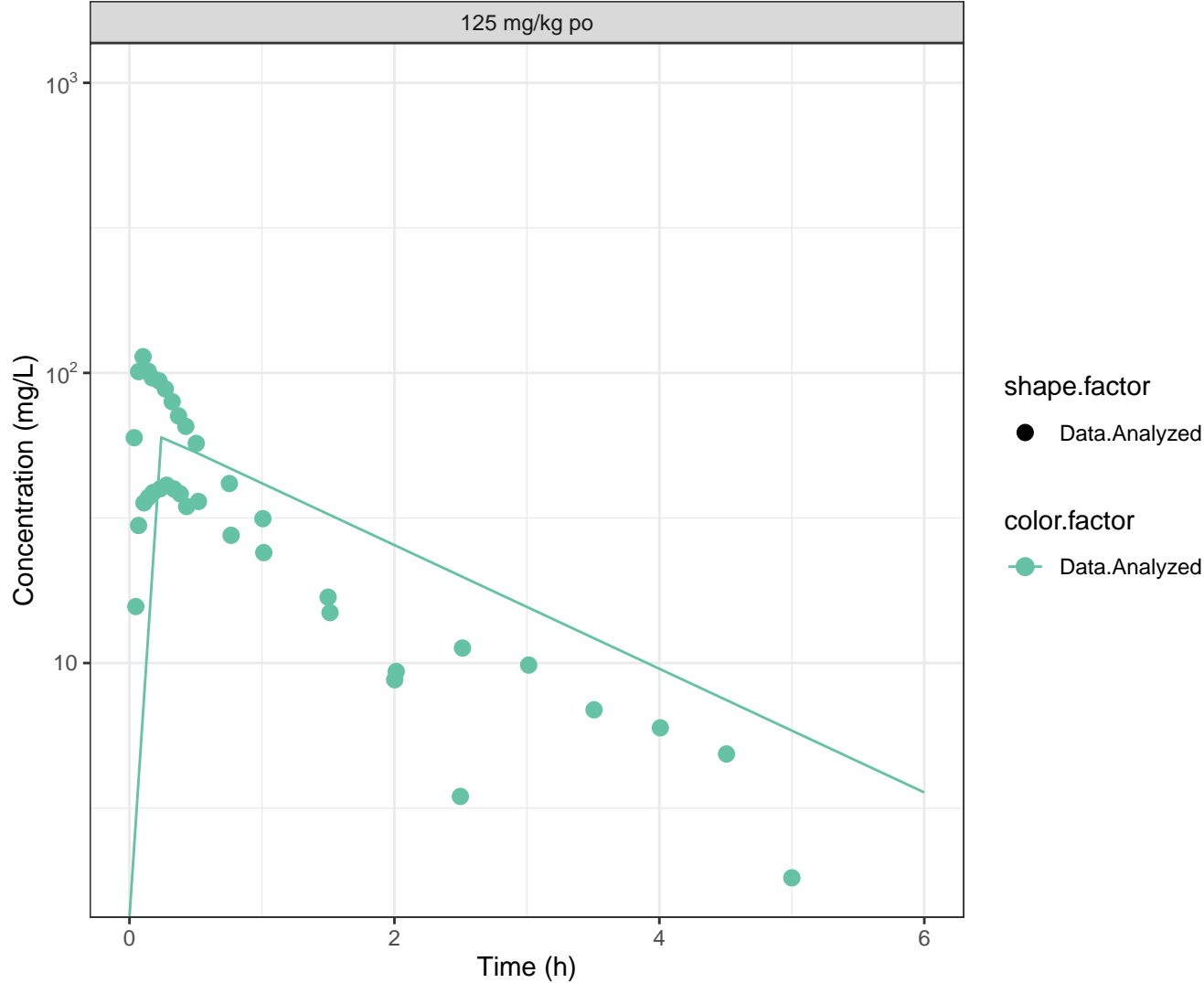
—● Data.Analyzed

methyl tert-butyl ether (1compartment)

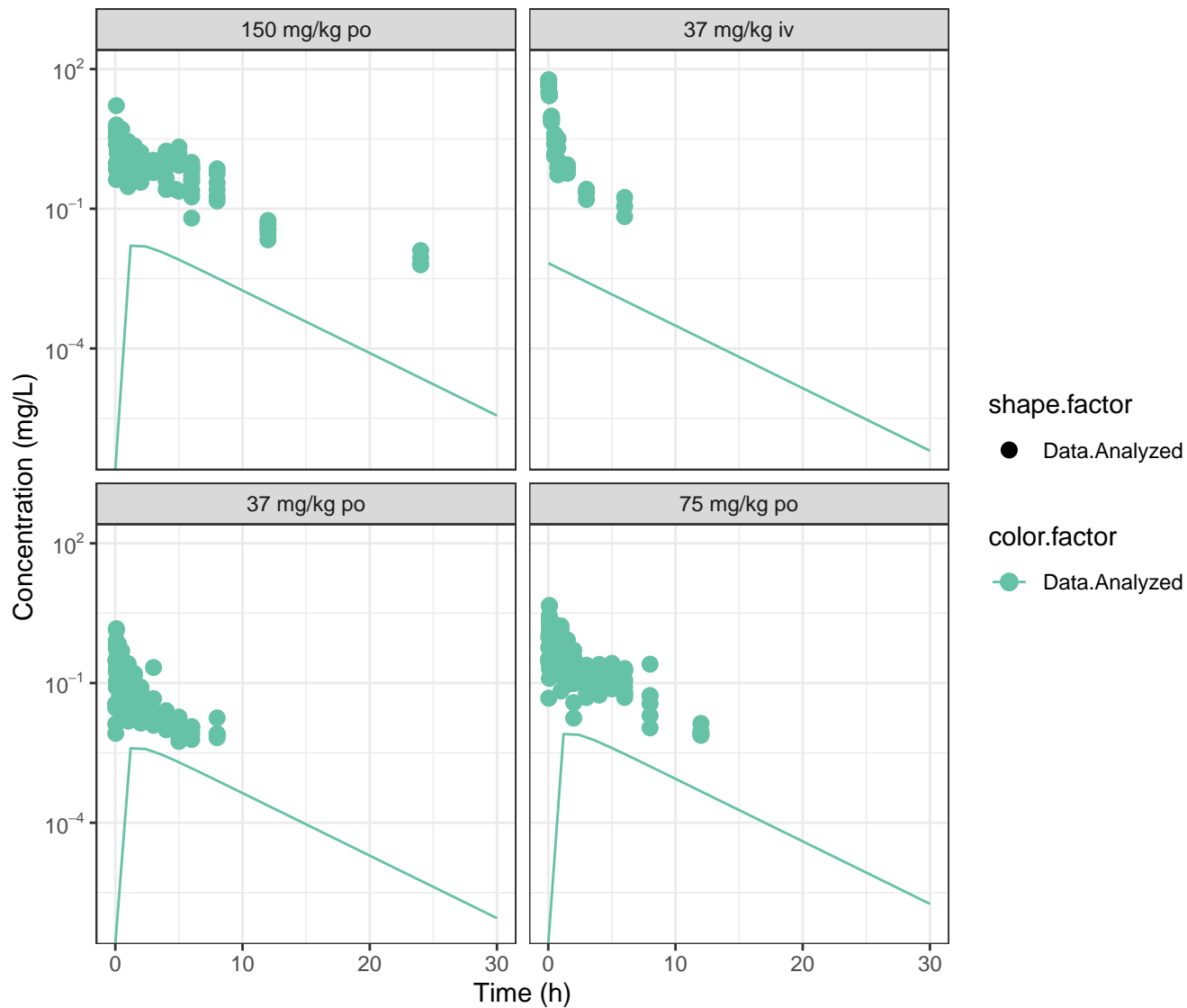


methylene chloride (1compartment)

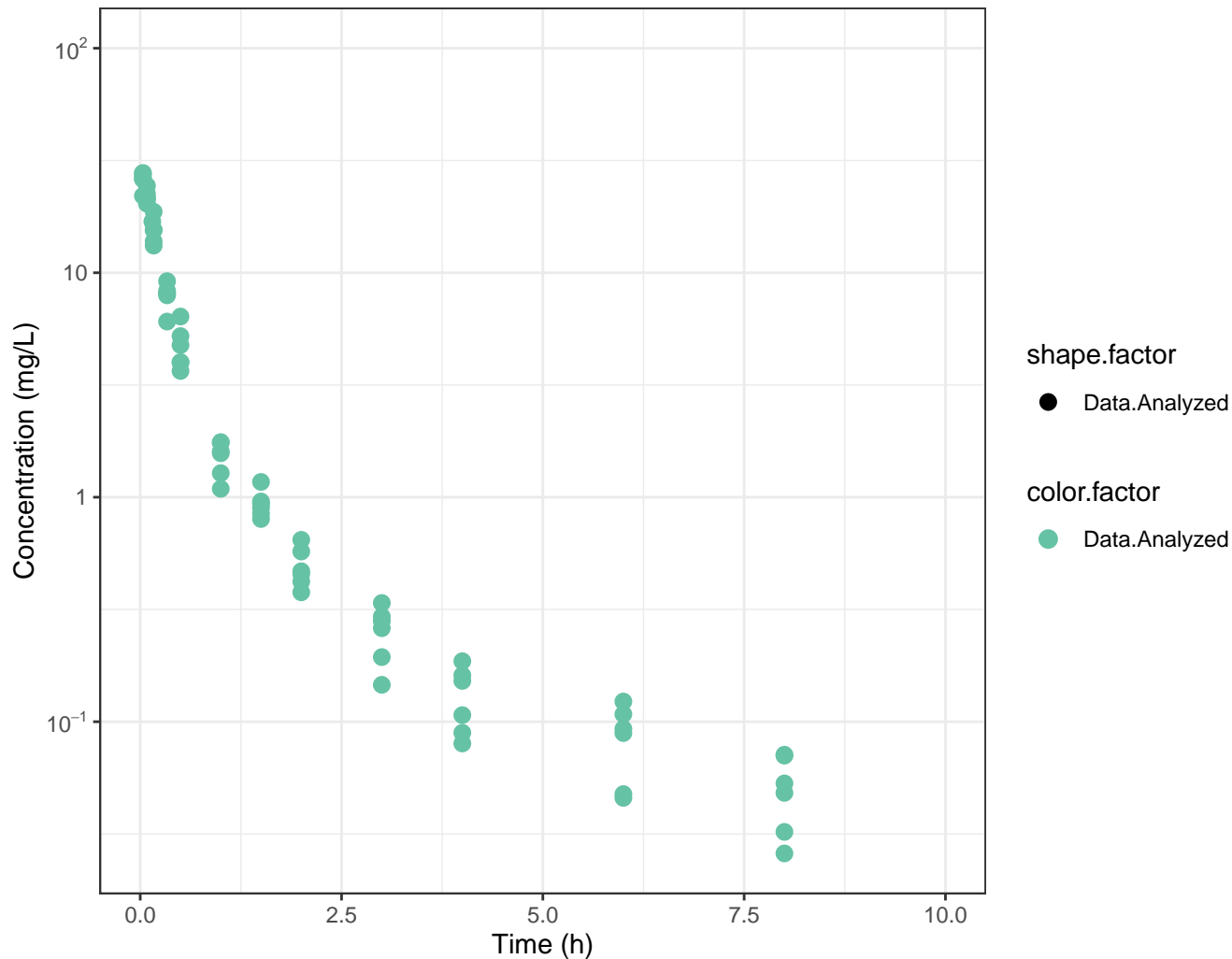
125 mg/kg po



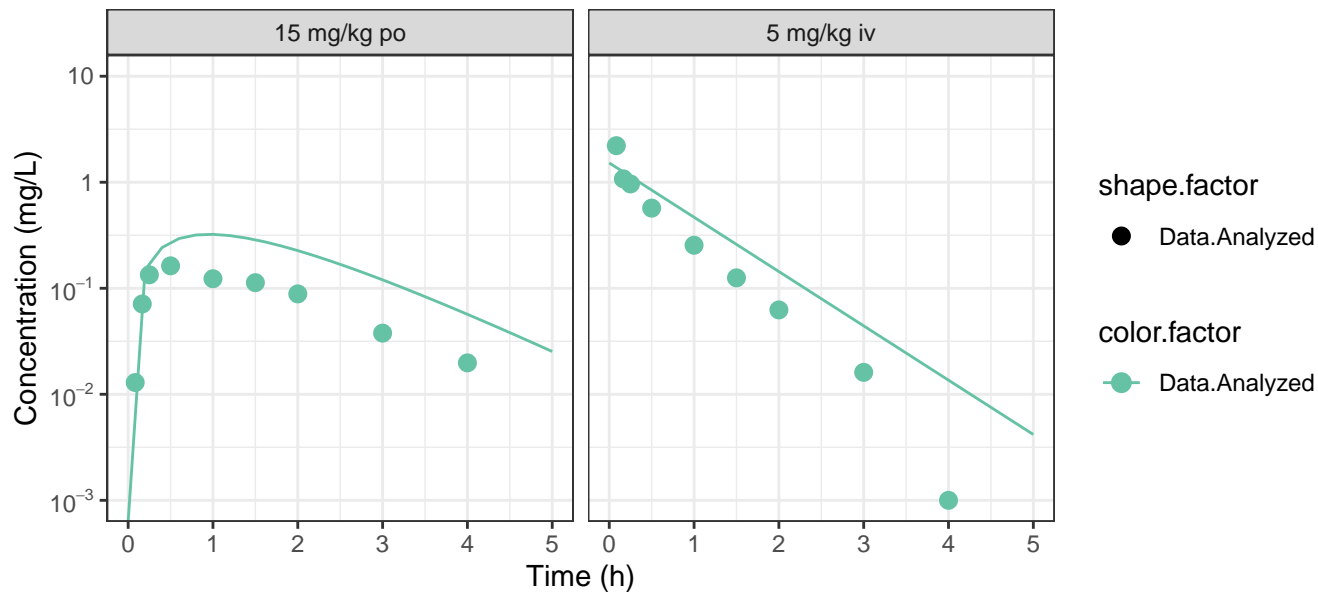
methyleugenol (1compartment)



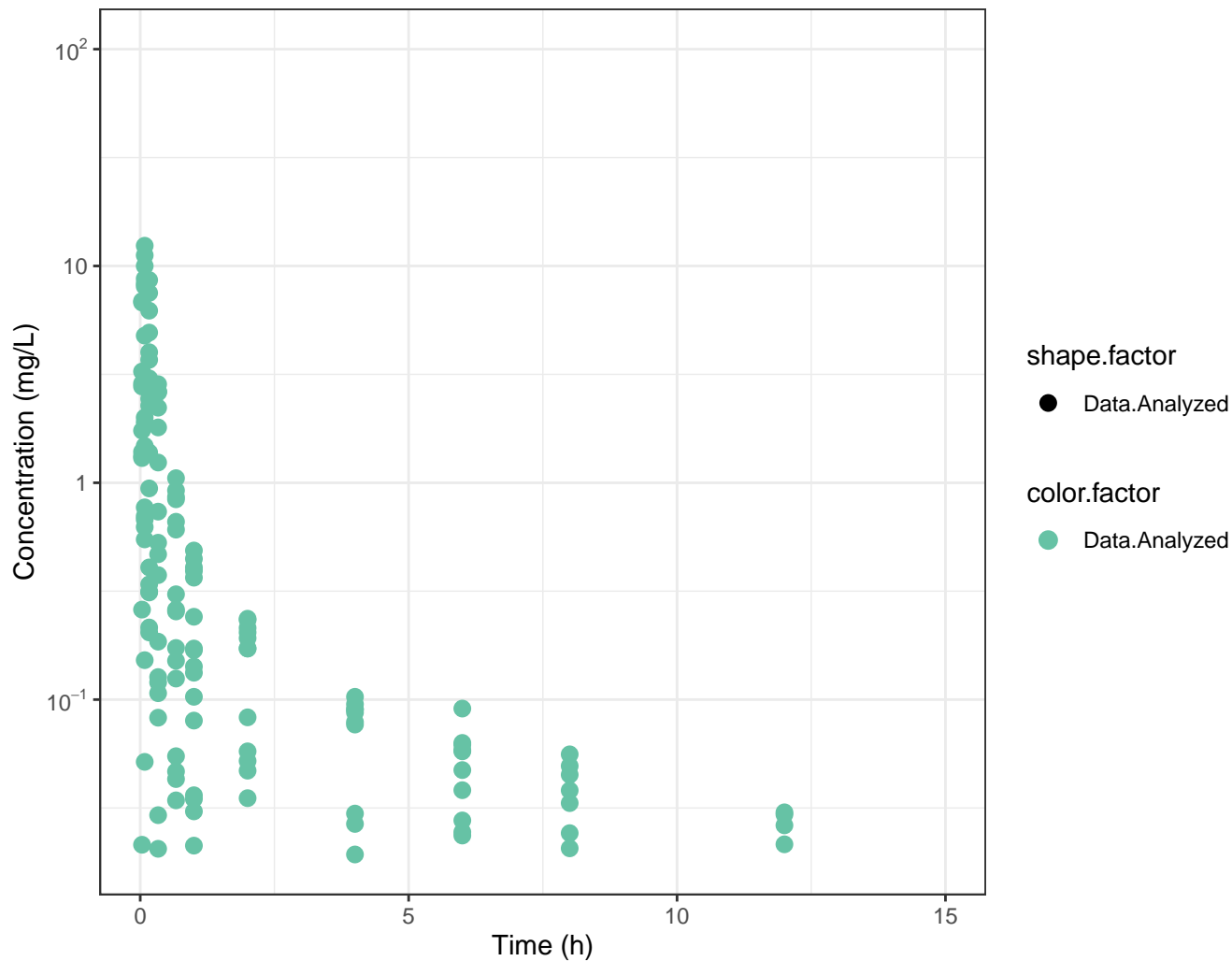
methyleugenol (1compartment): Optimizer Failed, No Curve Fit



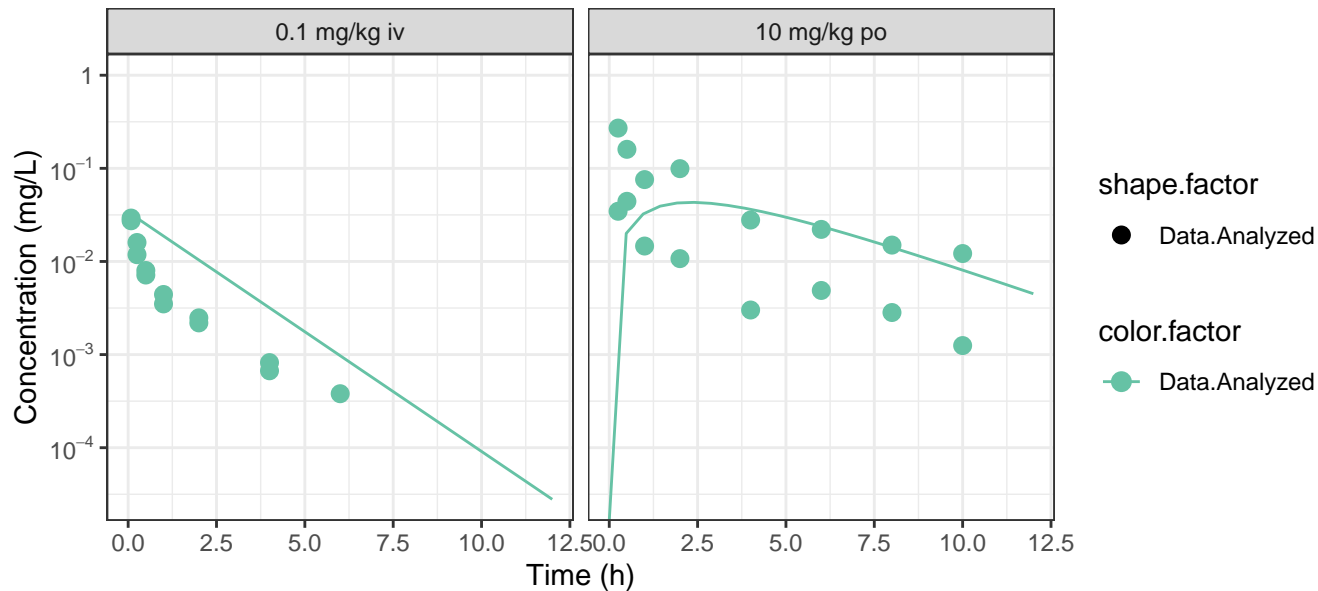
midazolam (1compartment)



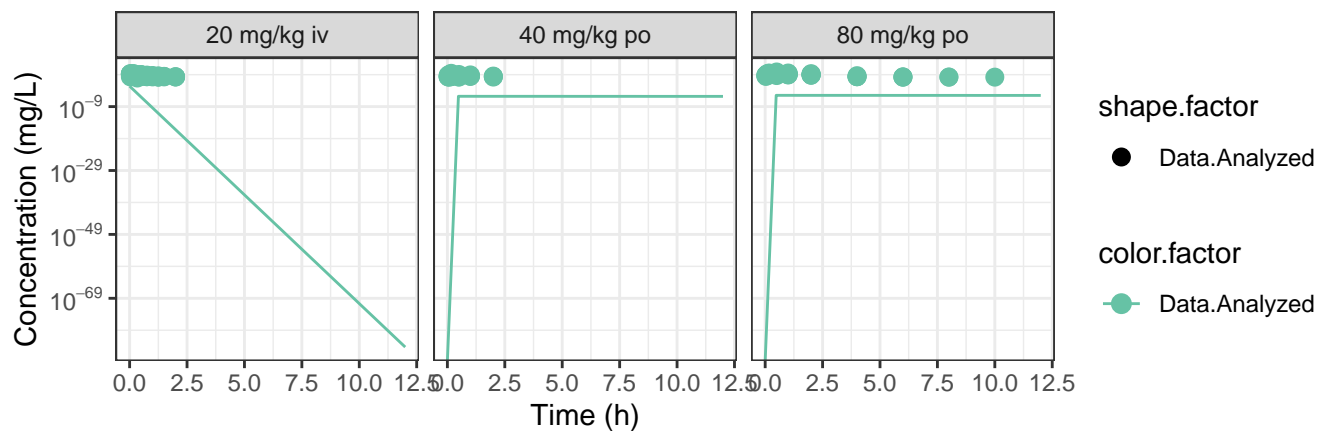
naphthalene (1compartment): Optimizer Failed, No Curve Fit



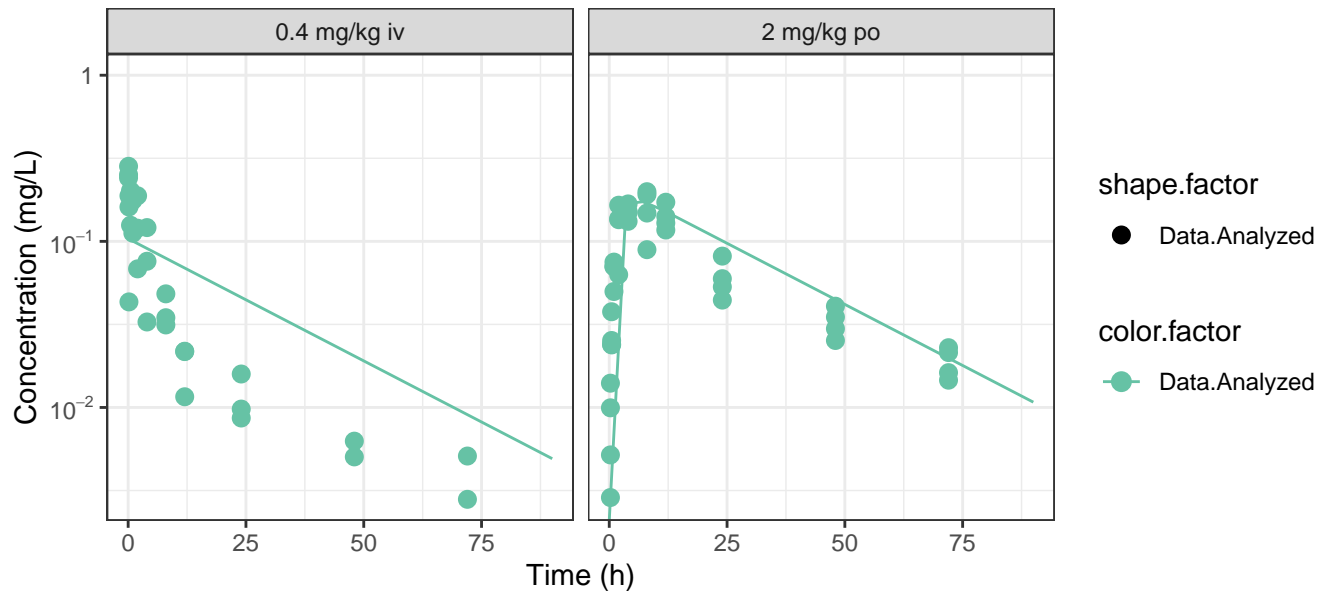
nilvadipine (1compartment)



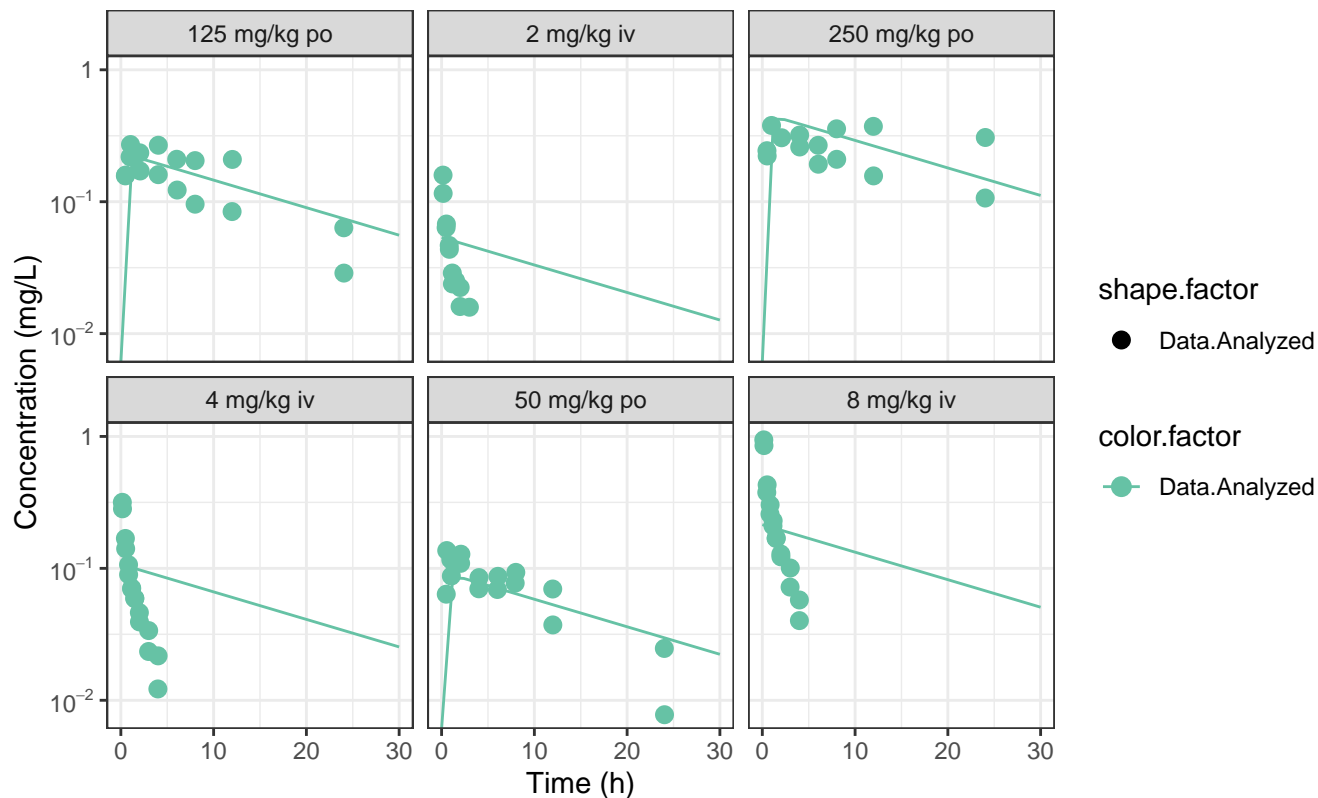
nitrite (1compartment)



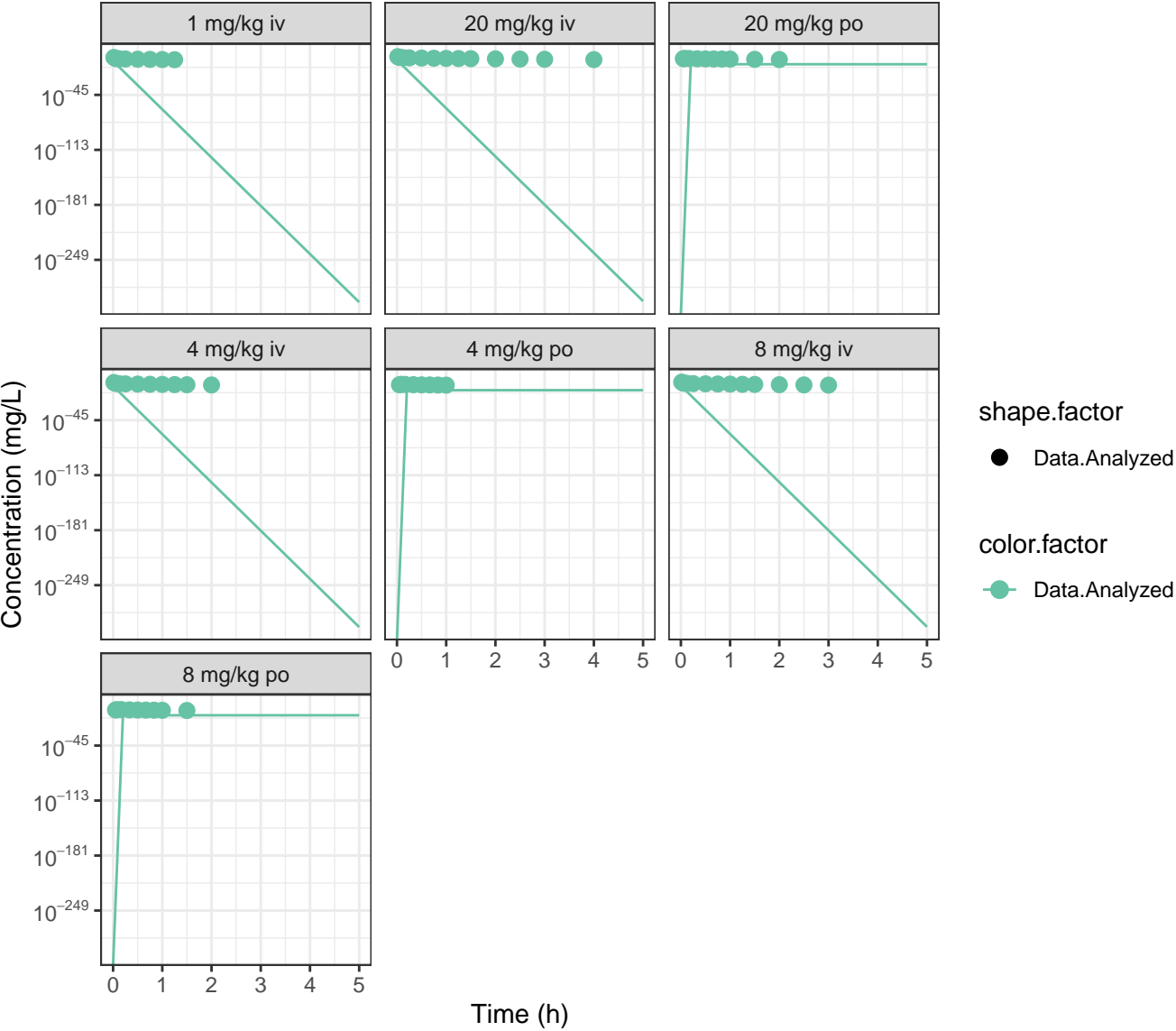
novaluron (1compartment)



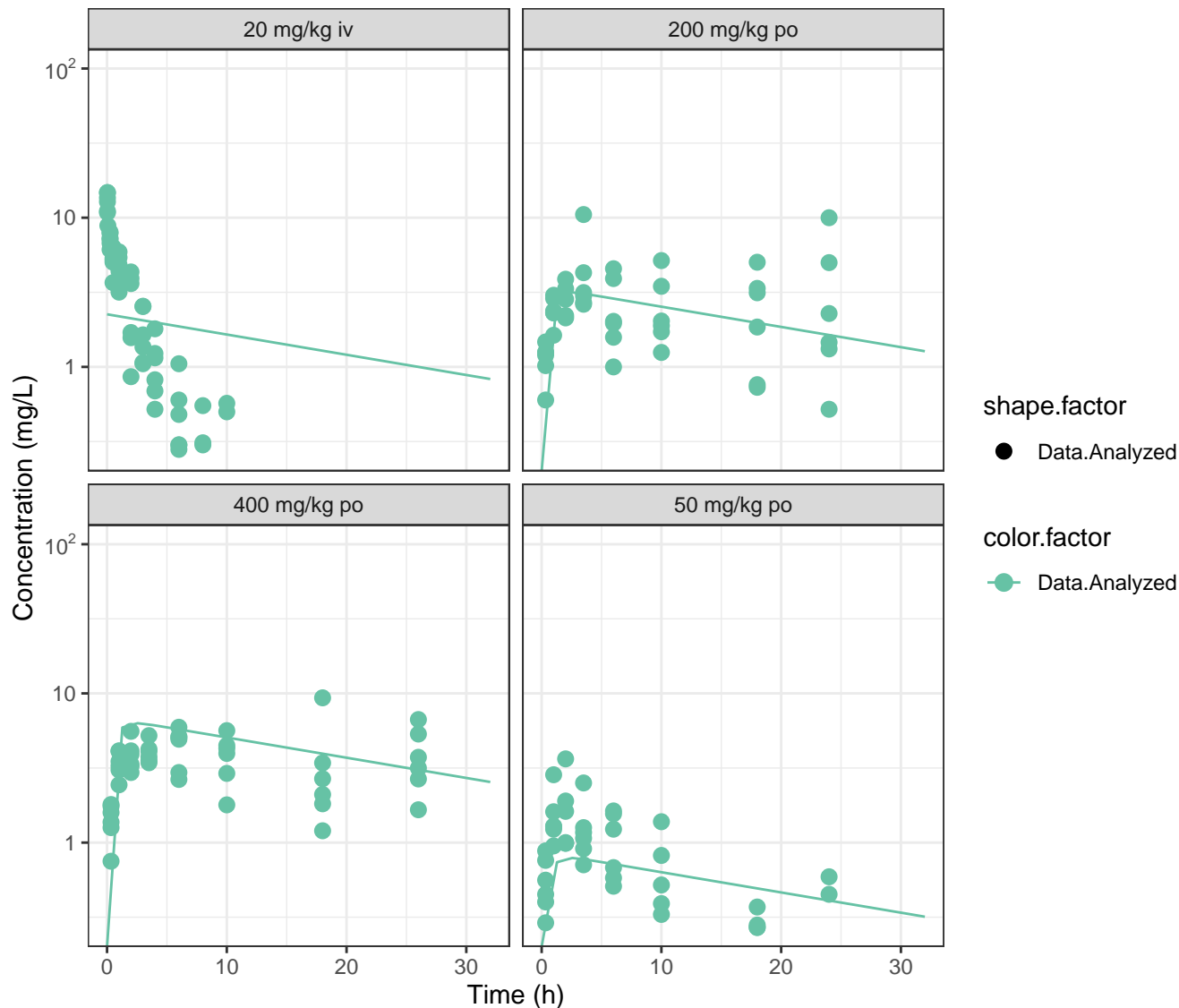
octylphenol (1compartment)



ondansetron (1compartment)



oxazepam (1compartment)



The figure consists of two side-by-side scatter plots with linear regression lines, showing plasma concentration (mg/L) on the y-axis versus Time (h) on the x-axis.

Left Plot: 0.2 mg/kg iv

This plot shows the plasma concentration over time for a 0.2 mg/kg intravenous (iv) dose. The data points are green circles, and a green line represents the linear regression. The concentration starts at approximately 10 mg/L at time 0 and decreases linearly to about 5 mg/L at 75 hours.

Time (h)	Plasma Concentration (mg/L)
0	10
0	9
0	8
0	7
0	6
0	5
0	4
0	3
0	2
0	1
0	0
5	10
5	9
5	8
5	7
5	6
5	5
5	4
5	3
5	2
5	1
5	0
10	10
10	9
10	8
10	7
10	6
10	5
10	4
10	3
10	2
10	1
10	0
15	10
15	9
15	8
15	7
15	6
15	5
15	4
15	3
15	2
15	1
15	0
25	10
25	9
25	8
25	7
25	6
25	5
25	4
25	3
25	2
25	1
25	0
50	10
50	9
50	8
50	7
50	6
50	5
50	4
50	3
50	2
50	1
50	0
75	10
75	9
75	8
75	7
75	6
75	5
75	4
75	3
75	2
75	1
75	0

Right Plot: 1 mg/kg po

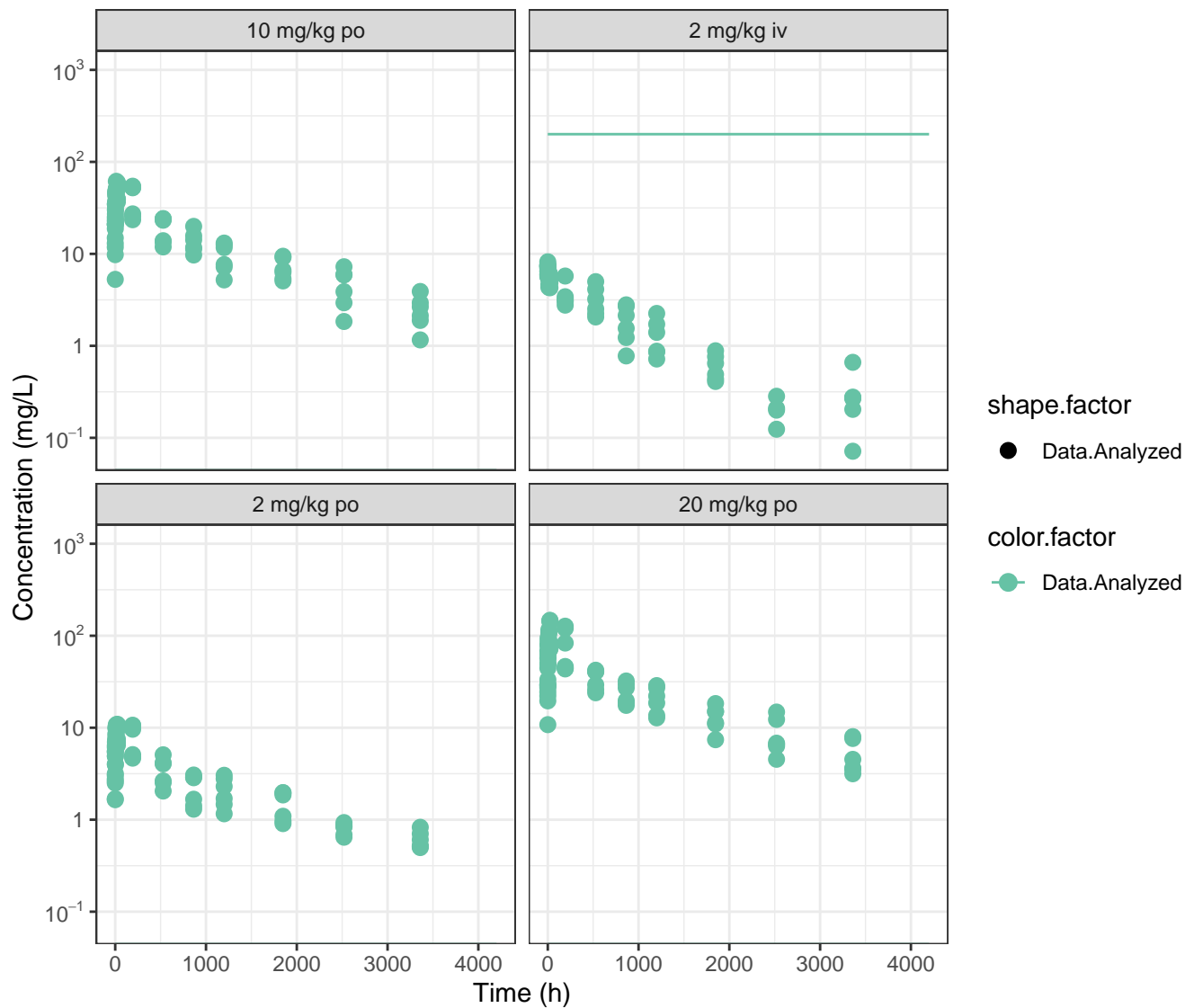
This plot shows the plasma concentration over time for a 1 mg/kg oral (po) dose. The data points are green circles, and a green line represents the linear regression. The concentration starts at approximately 10 mg/L at time 0 and decreases linearly to about 5 mg/L at 75 hours.

Time (h)	Plasma Concentration (mg/L)
0	10
0	9
0	8
0	7
0	6
0	5
0	4
0	3
0	2
0	1
0	0
5	10
5	9
5	8
5	7
5	6
5	5
5	4
5	3
5	2
5	1
5	0
10	10
10	9
10	8
10	7
10	6
10	5
10	4
10	3
10	2
10	1
10	0
15	10
15	9
15	8
15	7
15	6
15	5
15	4
15	3
15	2
15	1
15	0
25	10
25	9
25	8
25	7
25	6
25	5
25	4
25	3
25	2
25	1
25	0
50	10
50	9
50	8
50	7
50	6
50	5
50	4
50	3
50	2
50	1
50	0
75	10
75	9
75	8
75	7
75	6
75	5
75	4
75	3
75	2
75	1
75	0

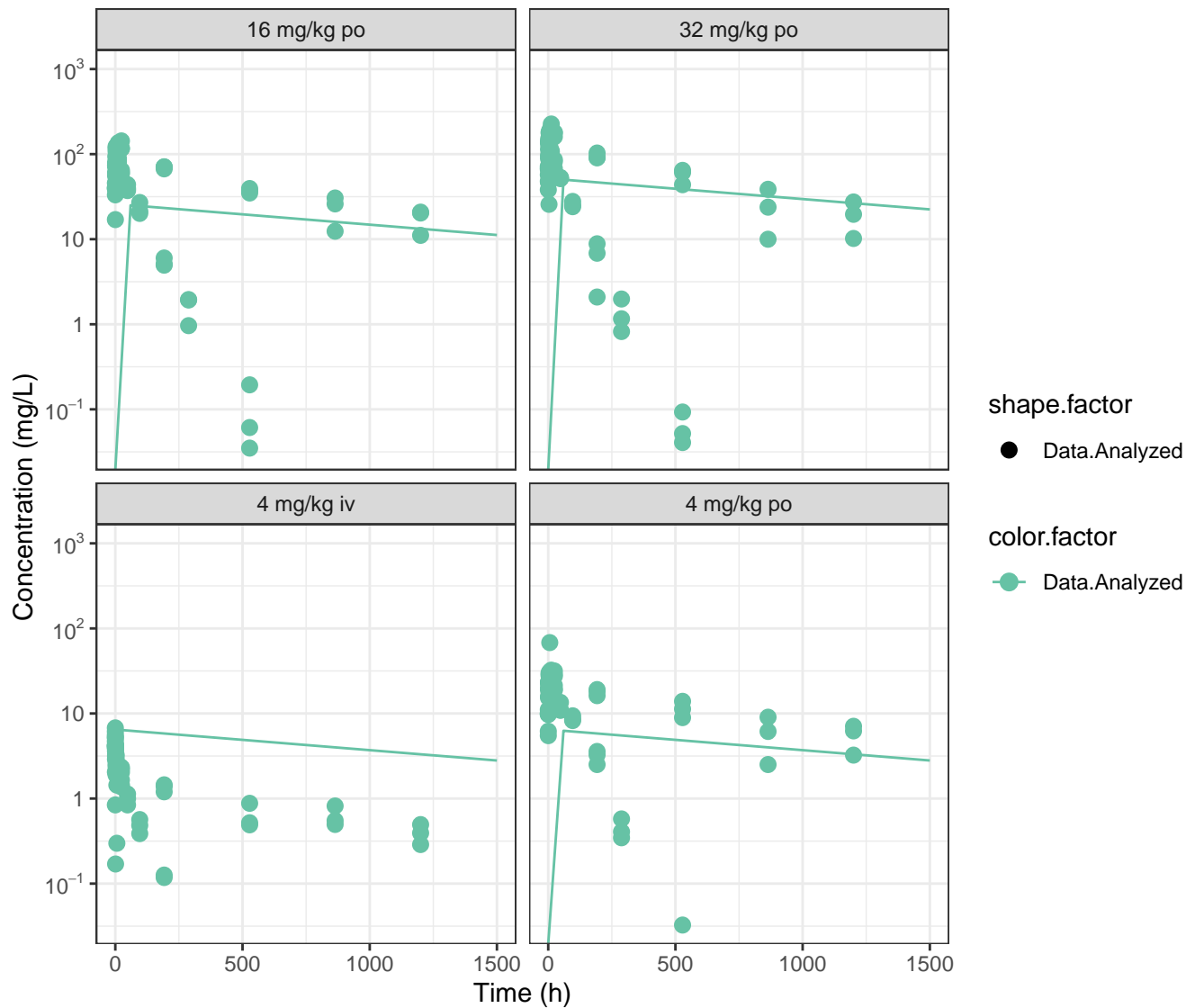
- Data.Analyzed

 Data.Analyzed

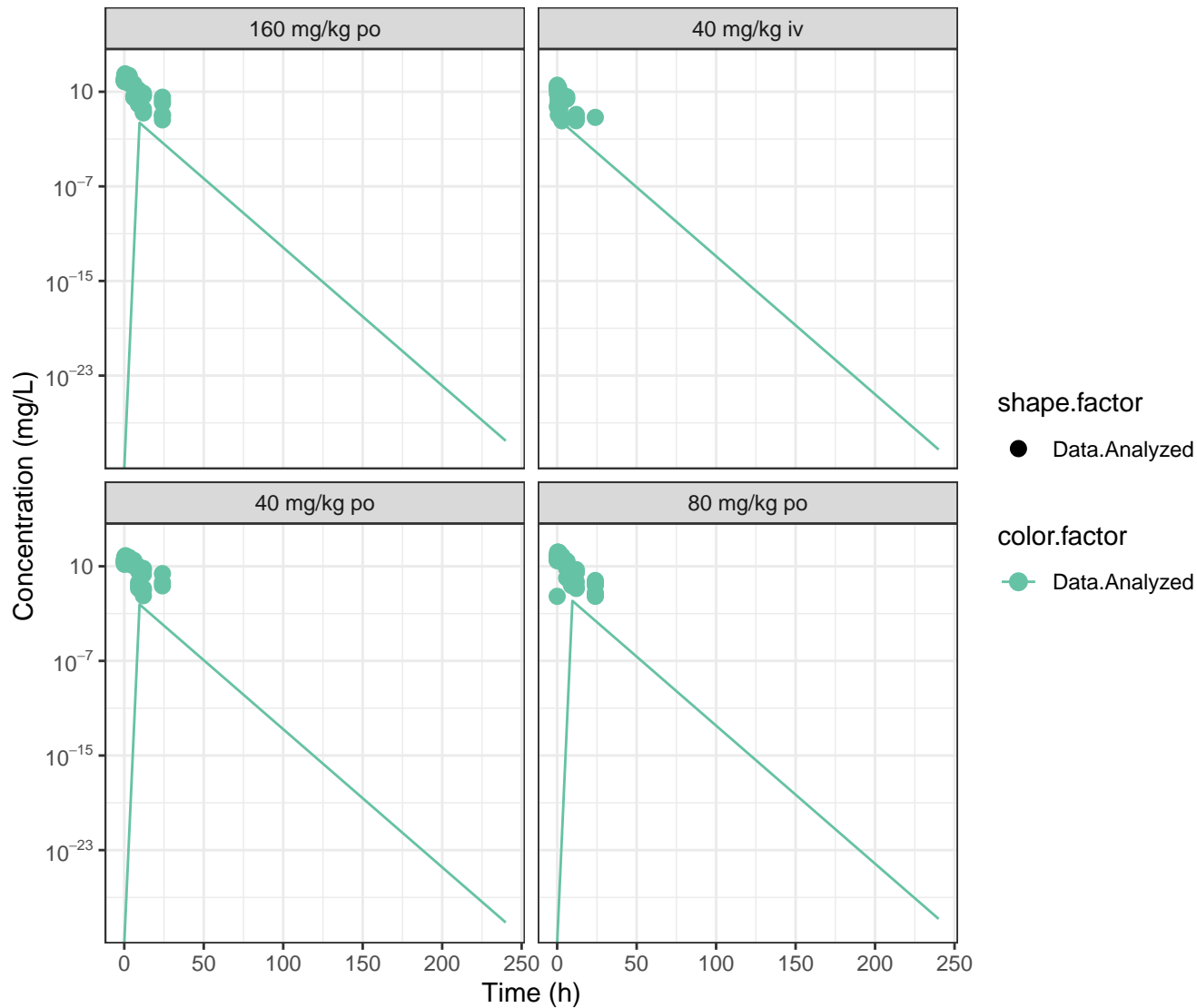
perfluorodecanoic acid (1compartment)



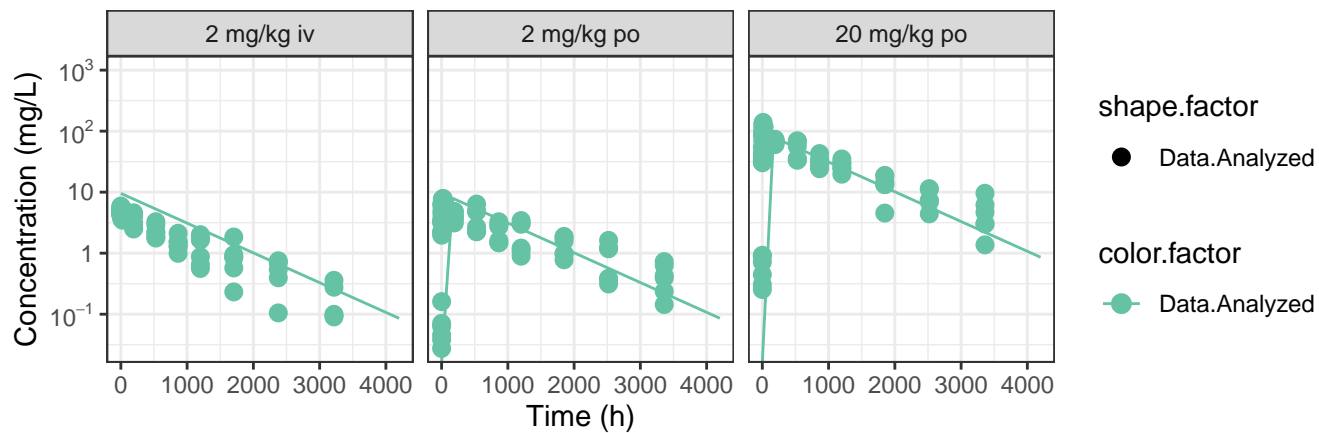
perfluorohexane-1-sulphonic acid " potassium salt (1compartment)



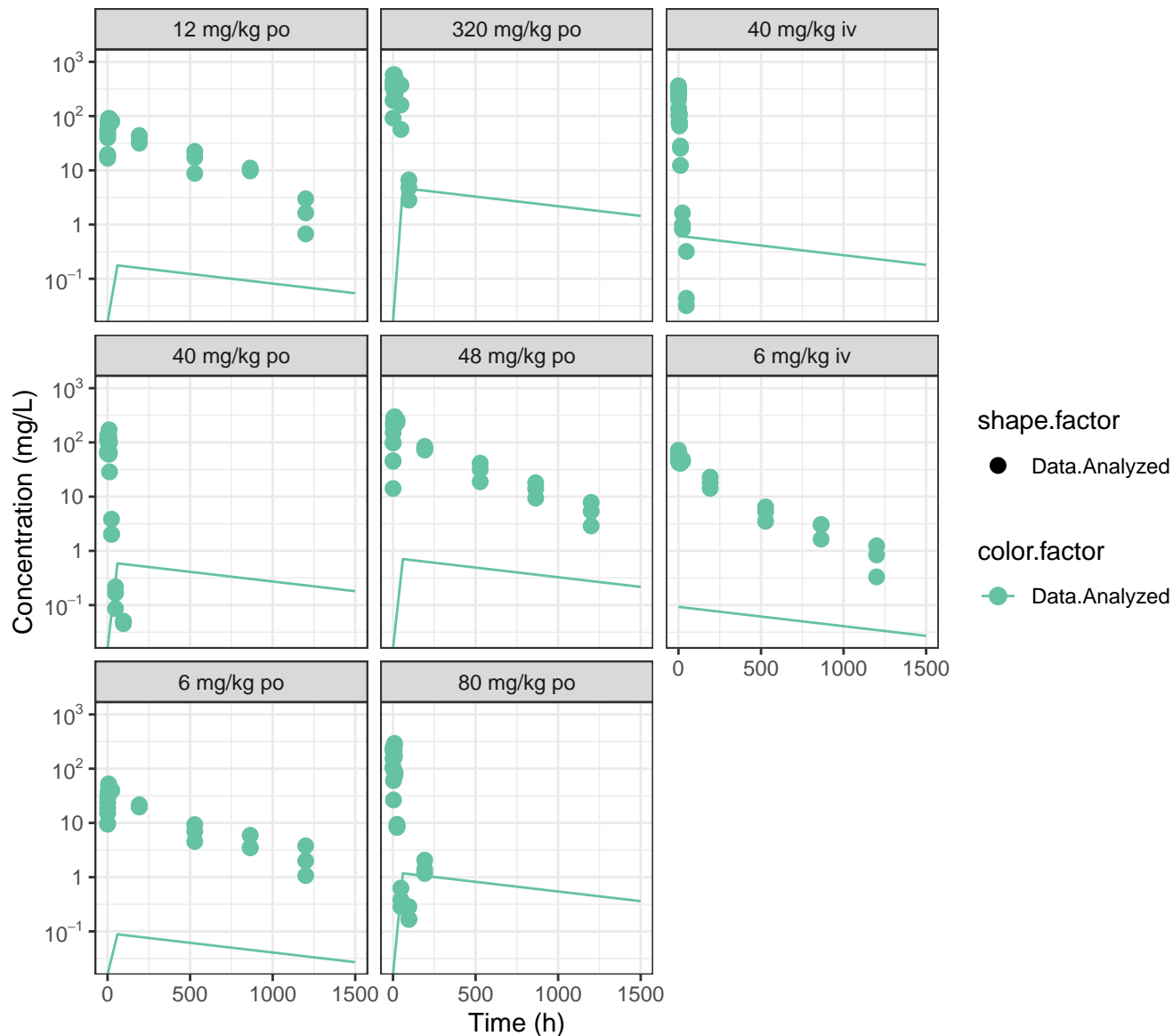
perfluorohexanoic acid (1compartment)



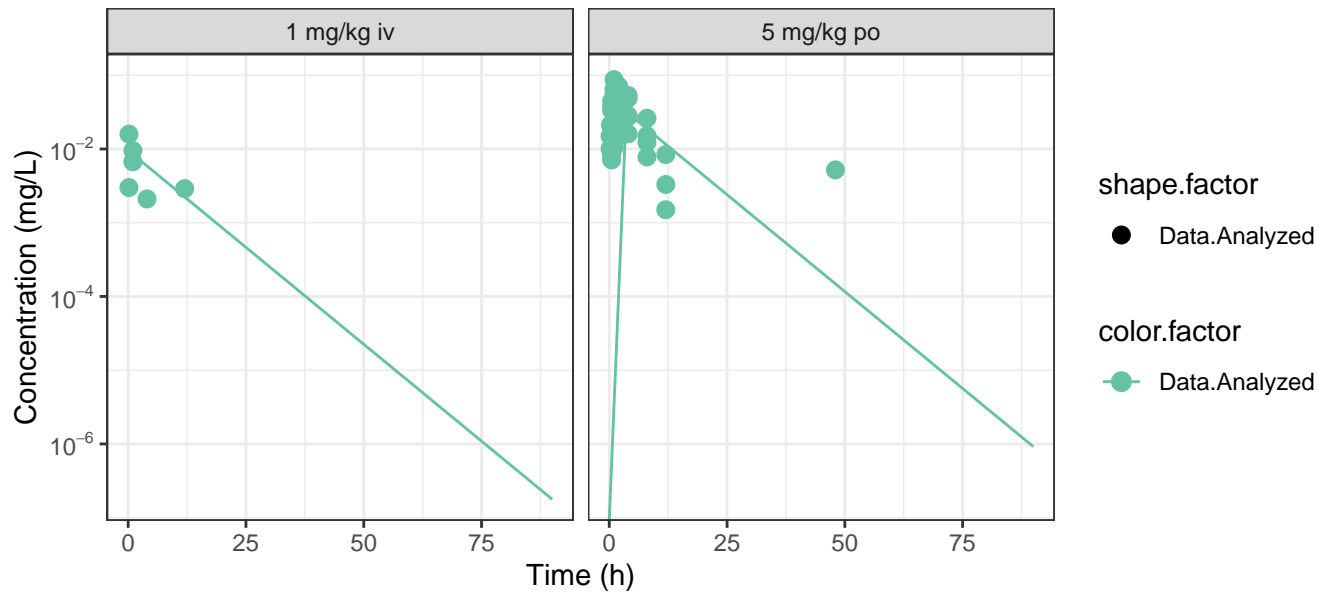
perfluorooctane sulfonate (1compartment)



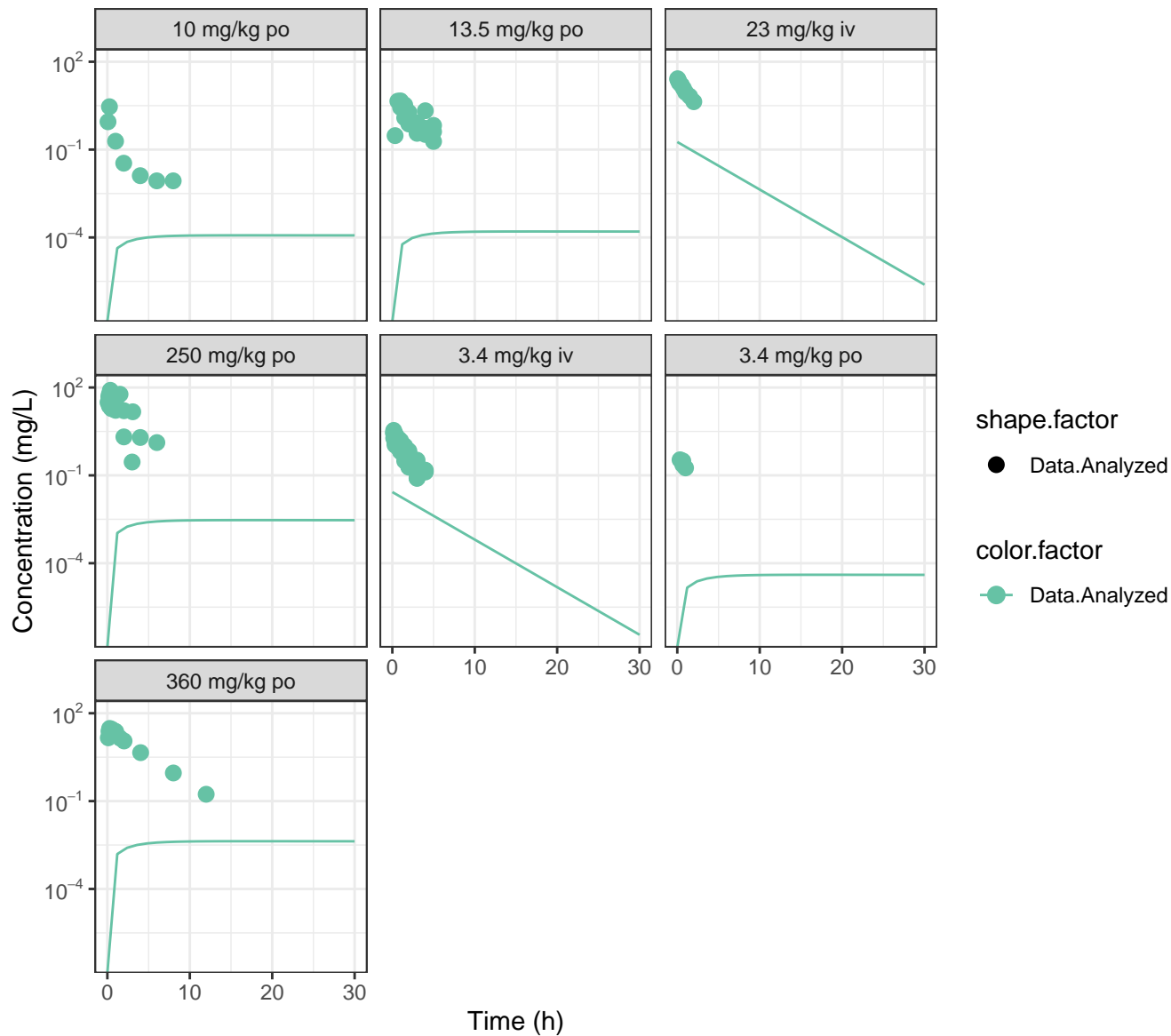
perfluorooctanoic acid (1compartment)



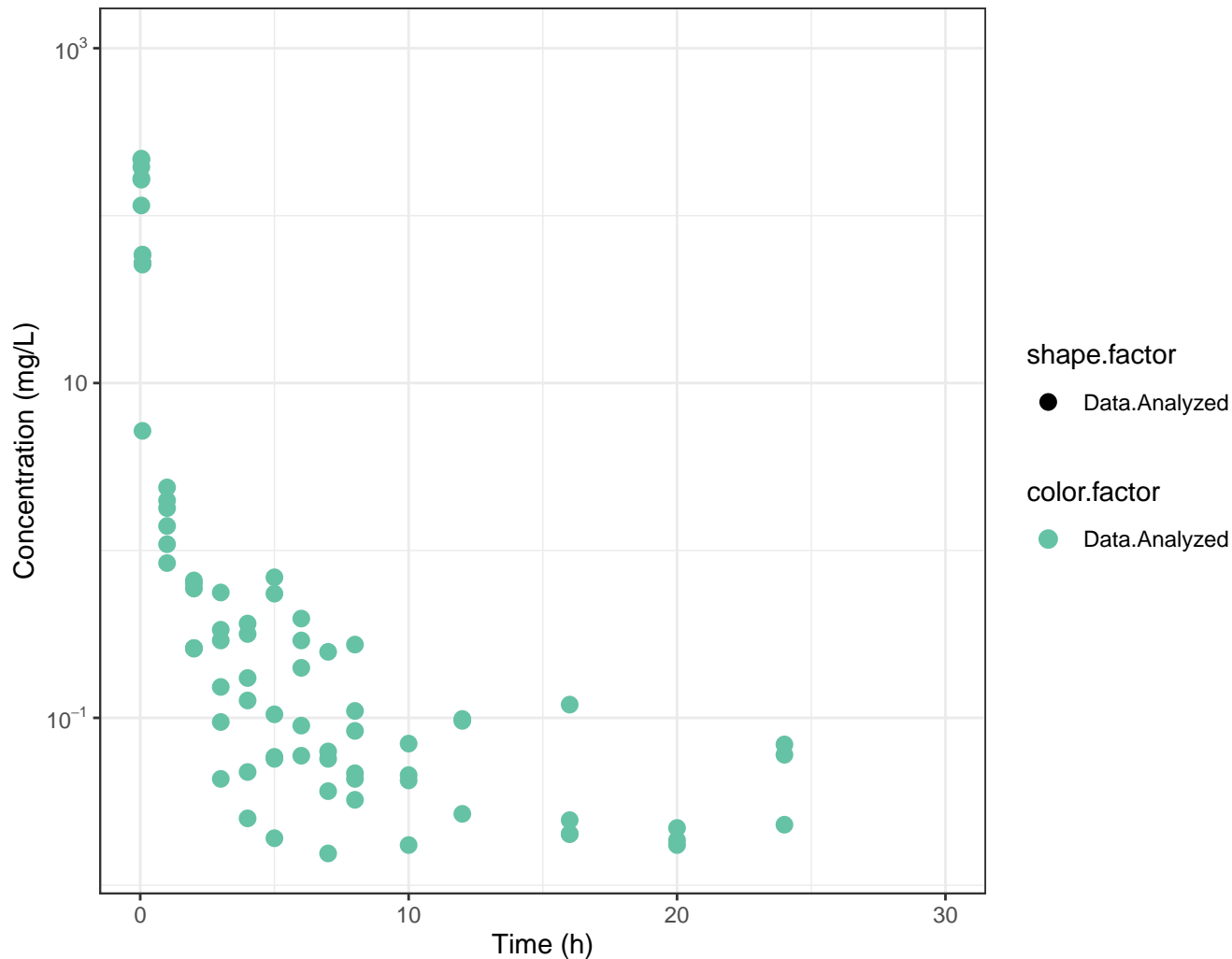
permethrin (1compartment)



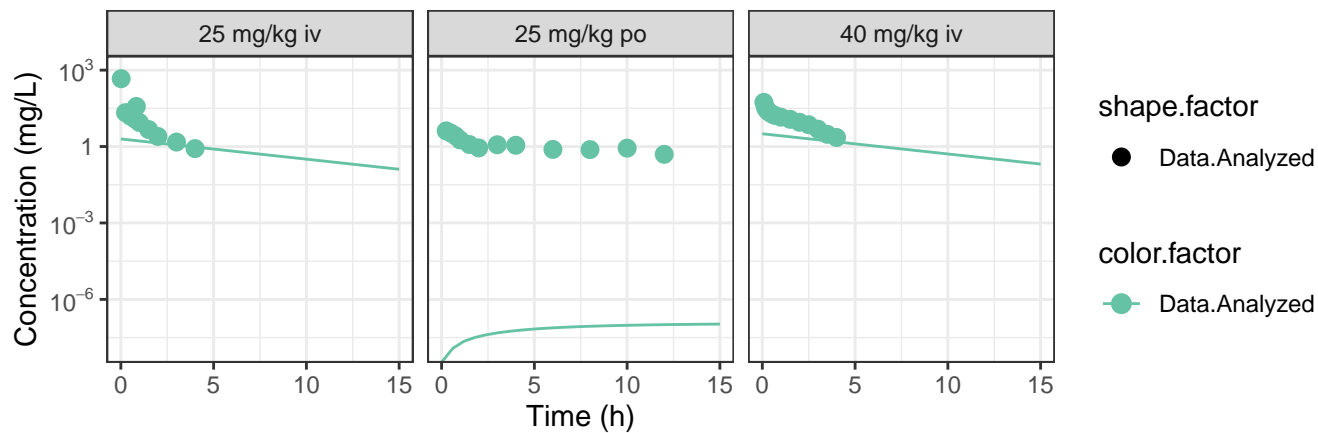
phenacetin (1compartment)



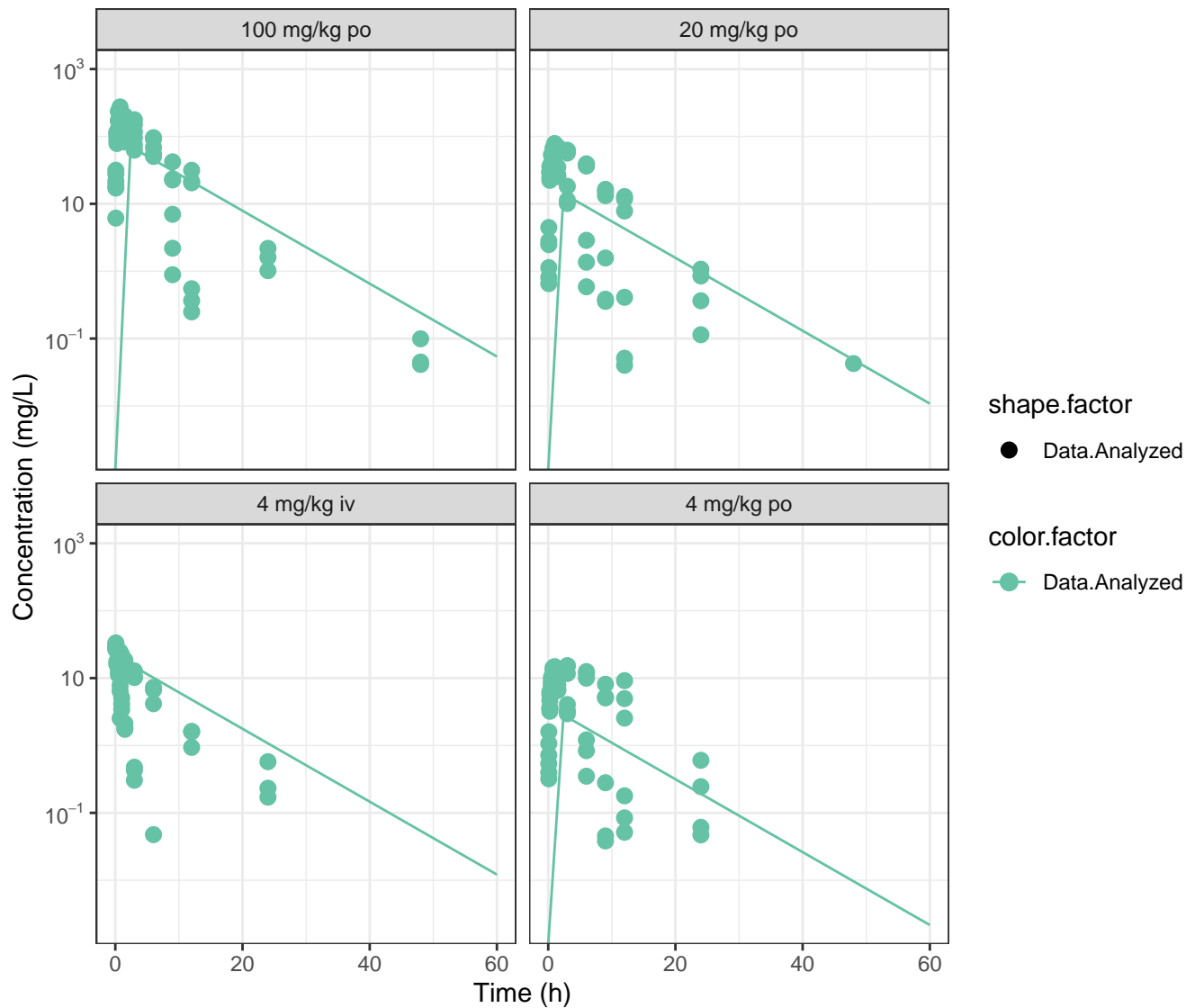
phenolphthalein (1compartment): Optimizer Failed, No Curve Fit



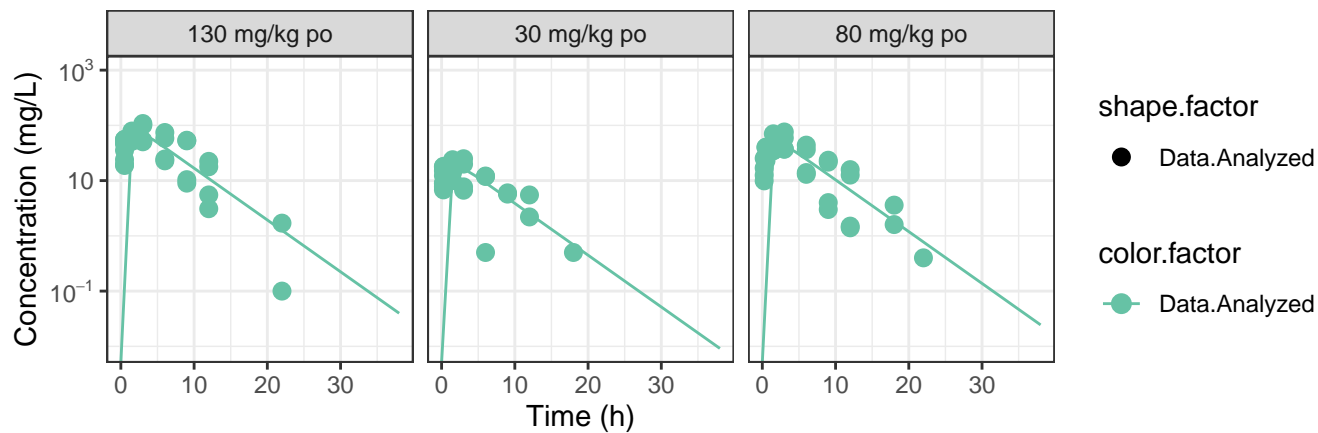
phenytoin (1compartment)



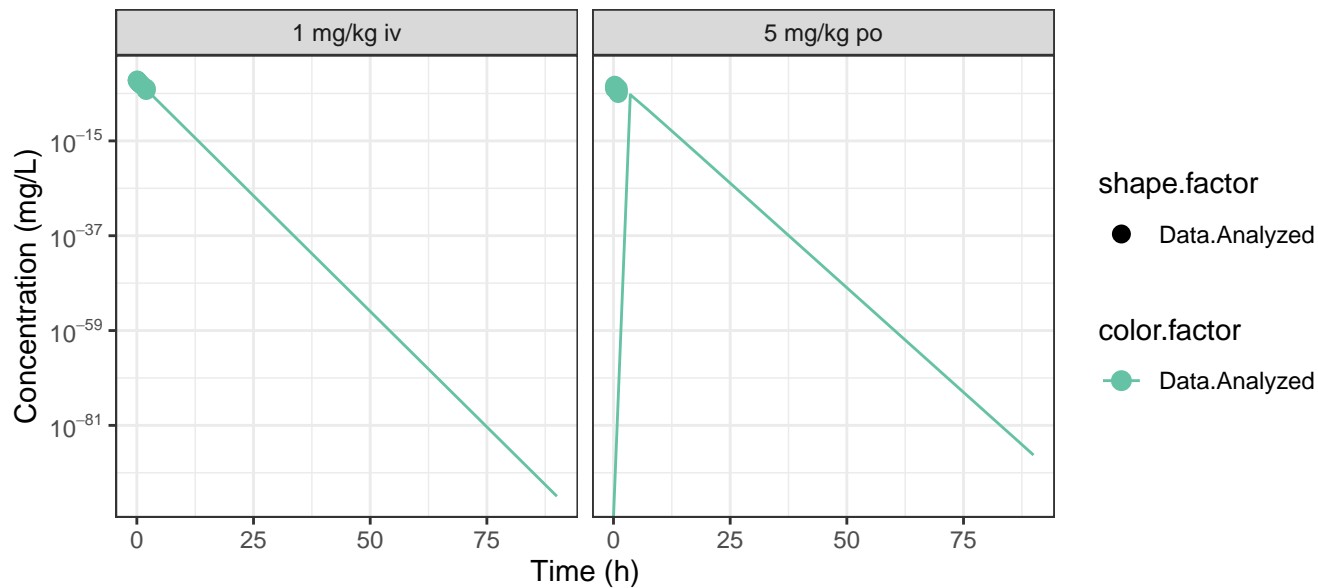
potassium perfluorobutane sulfonate (1compartment)



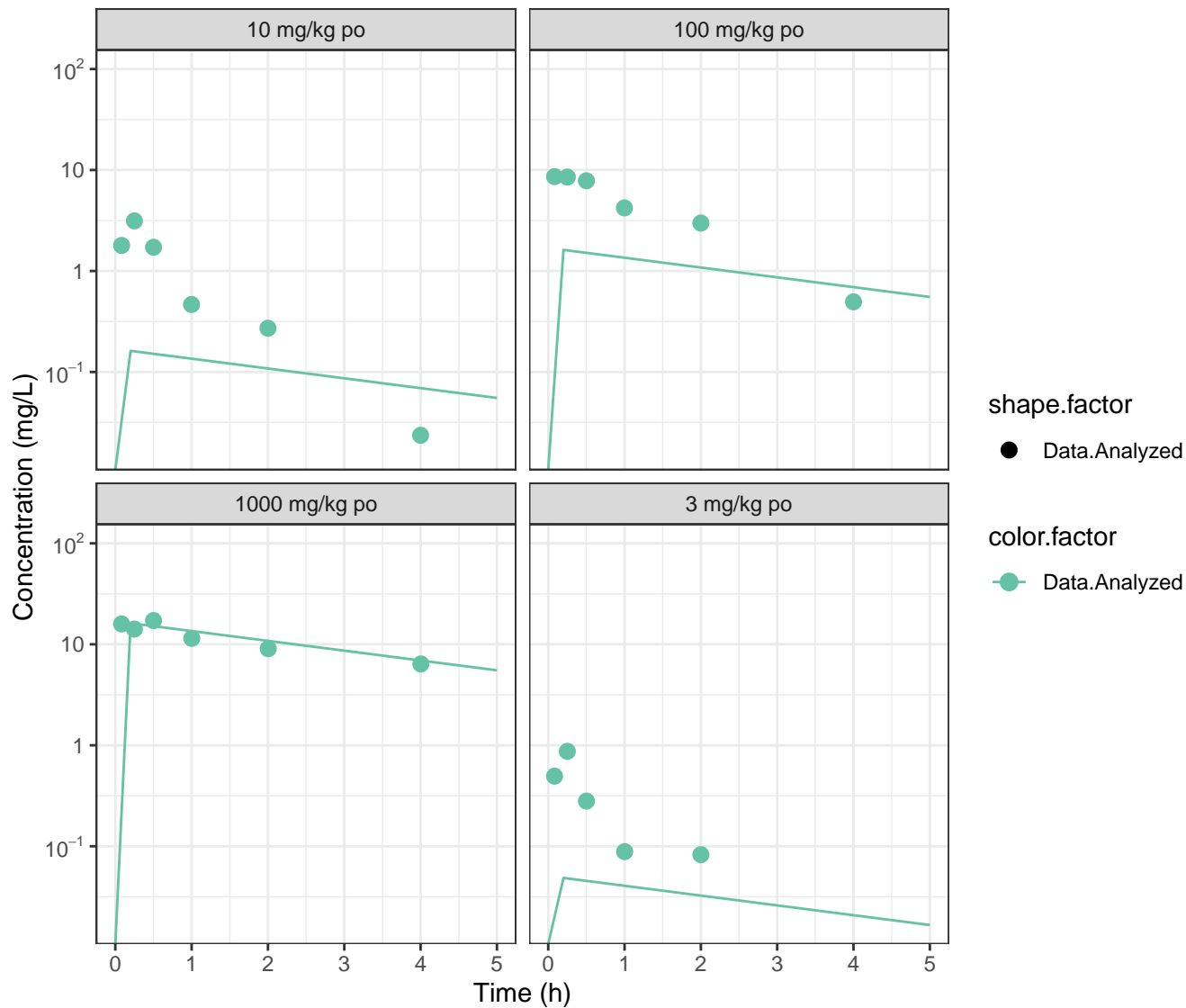
primidone (1compartment)



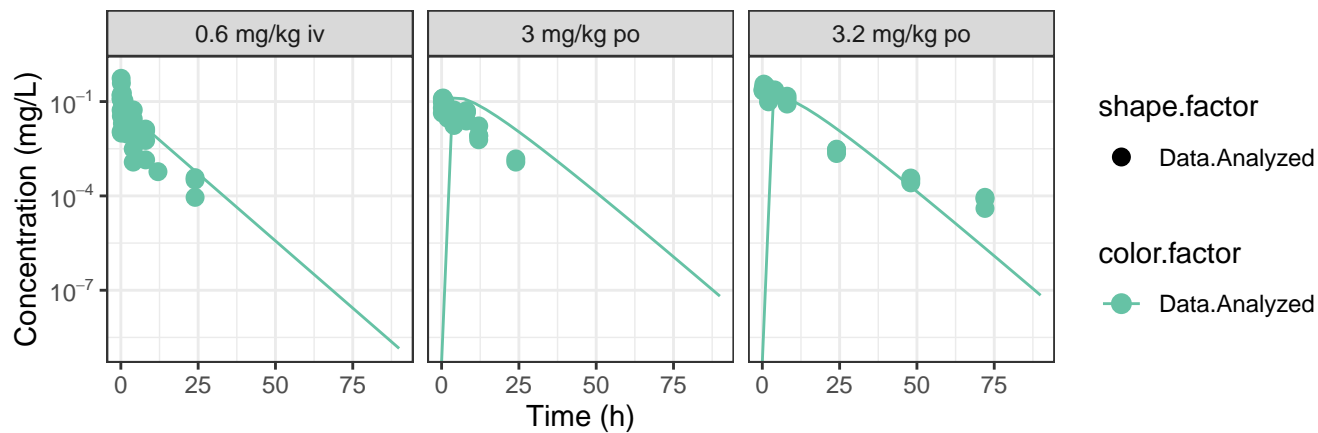
propamocarb hydrochloride (1compartment)



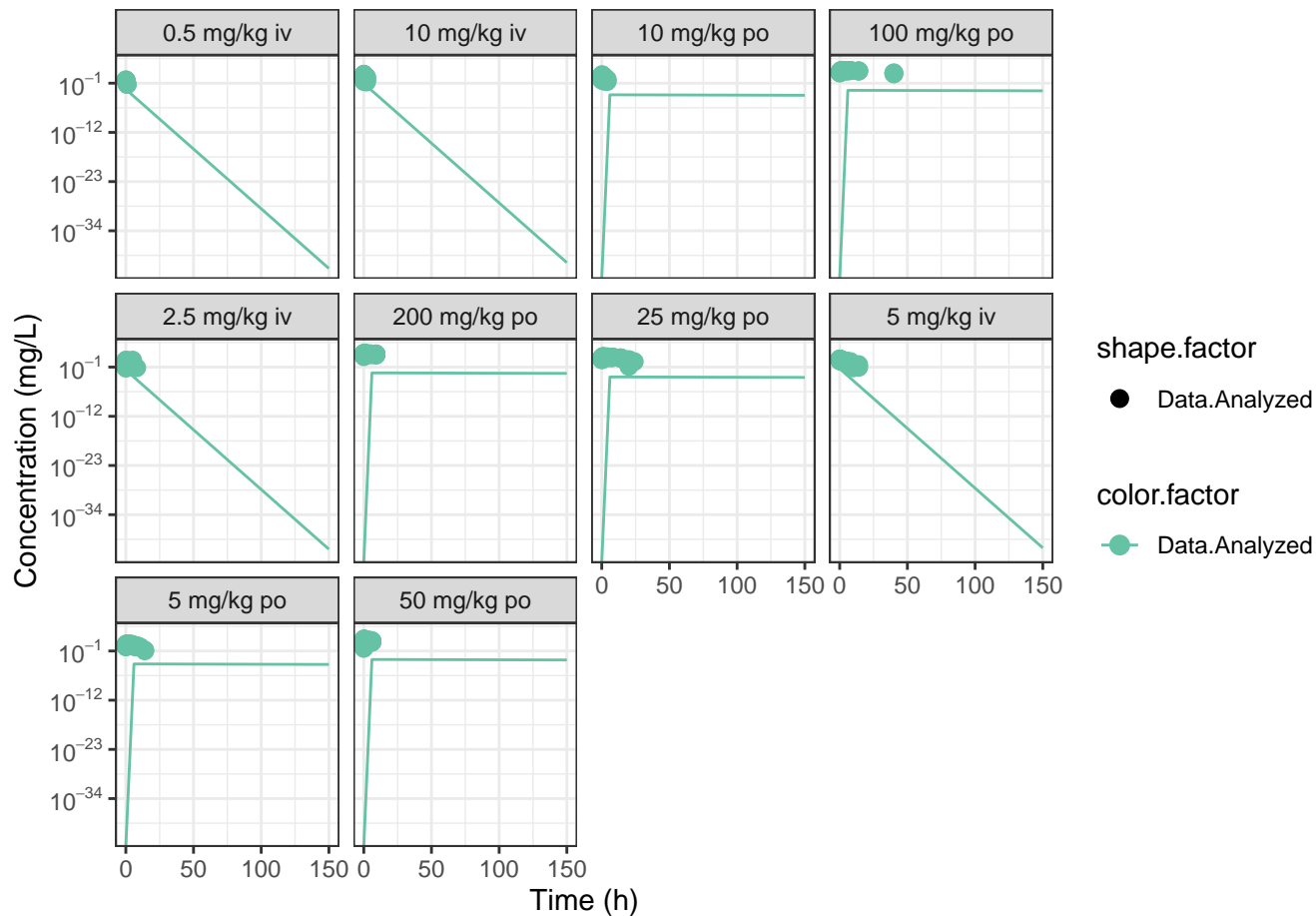
propylparaben (1compartment)



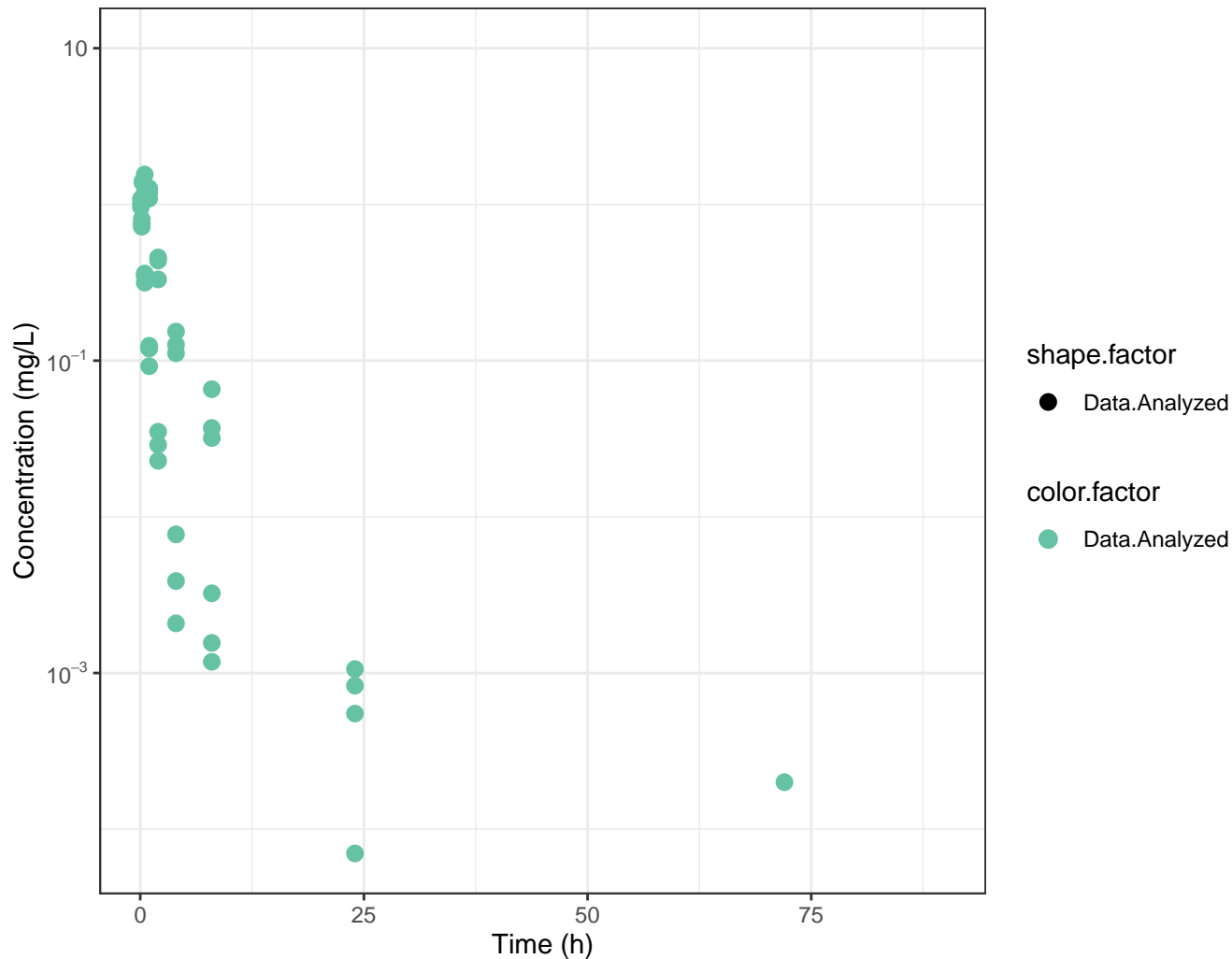
propyzamide (1compartment)



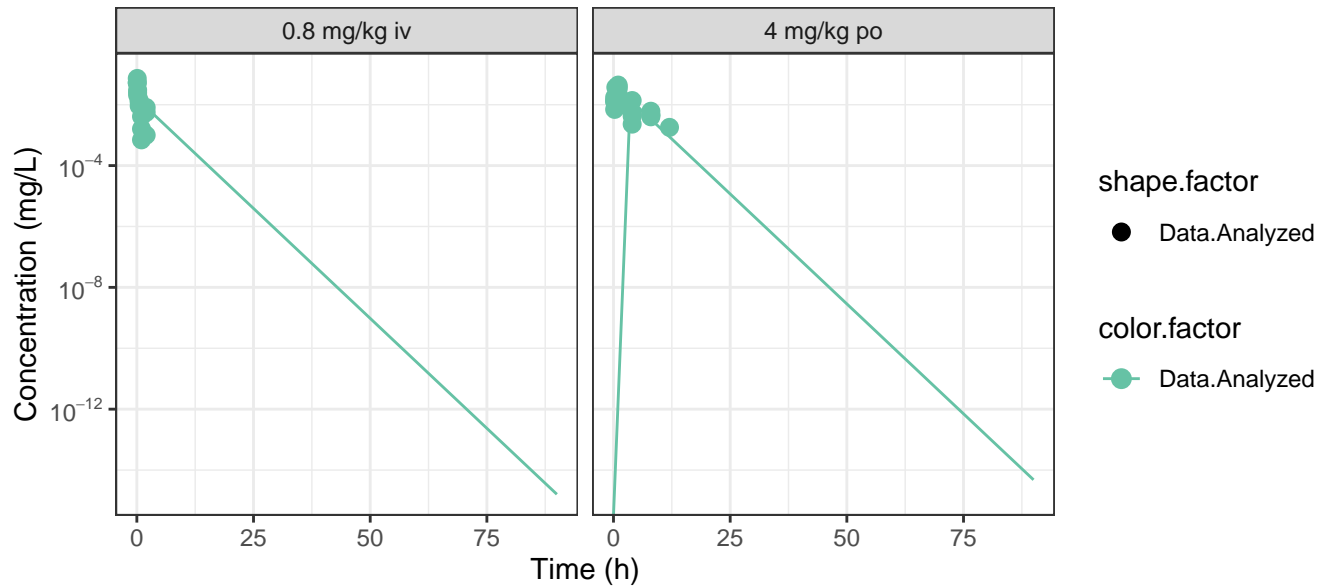
pyridine (1compartment)



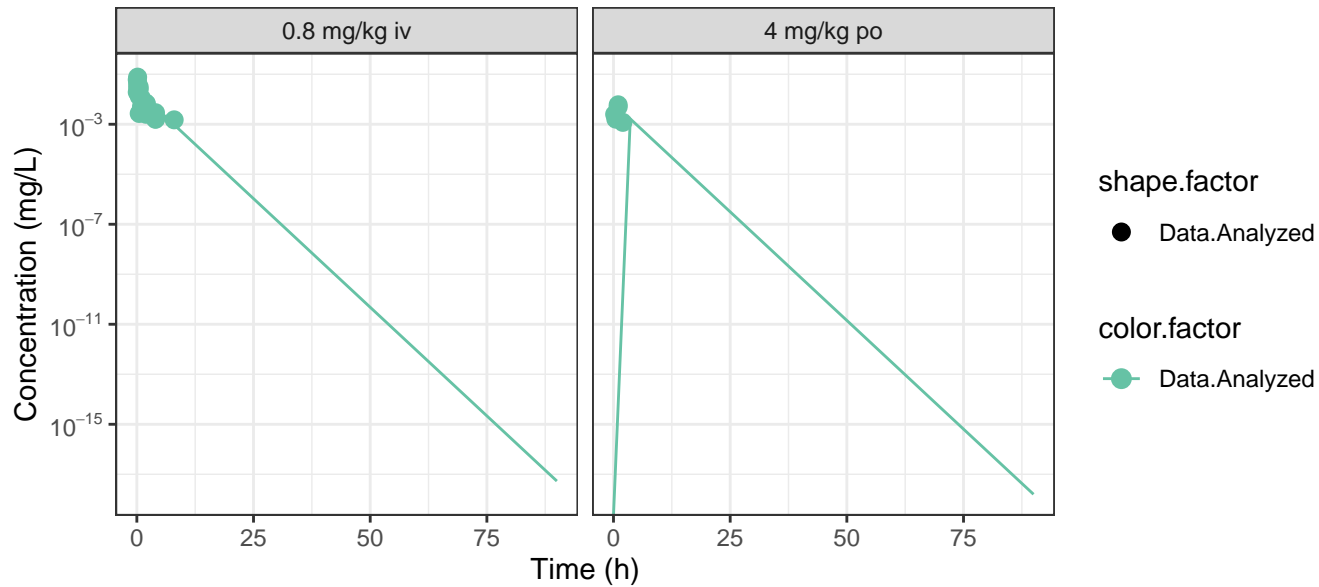
pyrithiobac sodium (1compartment): Optimizer Failed, No Curve Fit



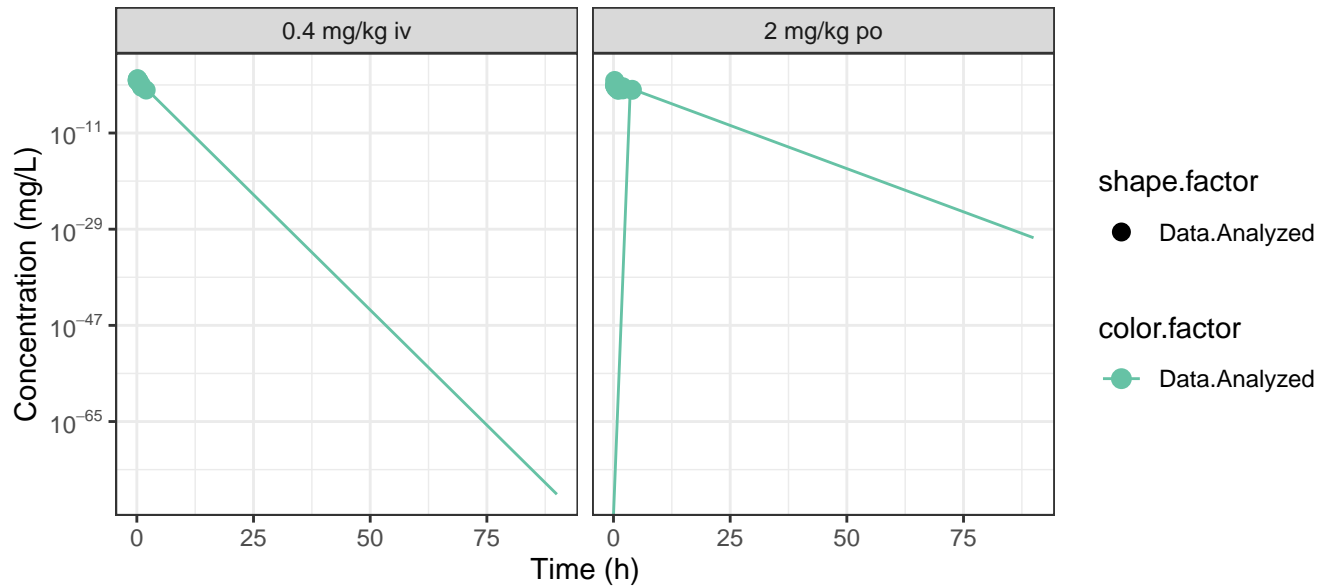
resmethrin (1compartment)



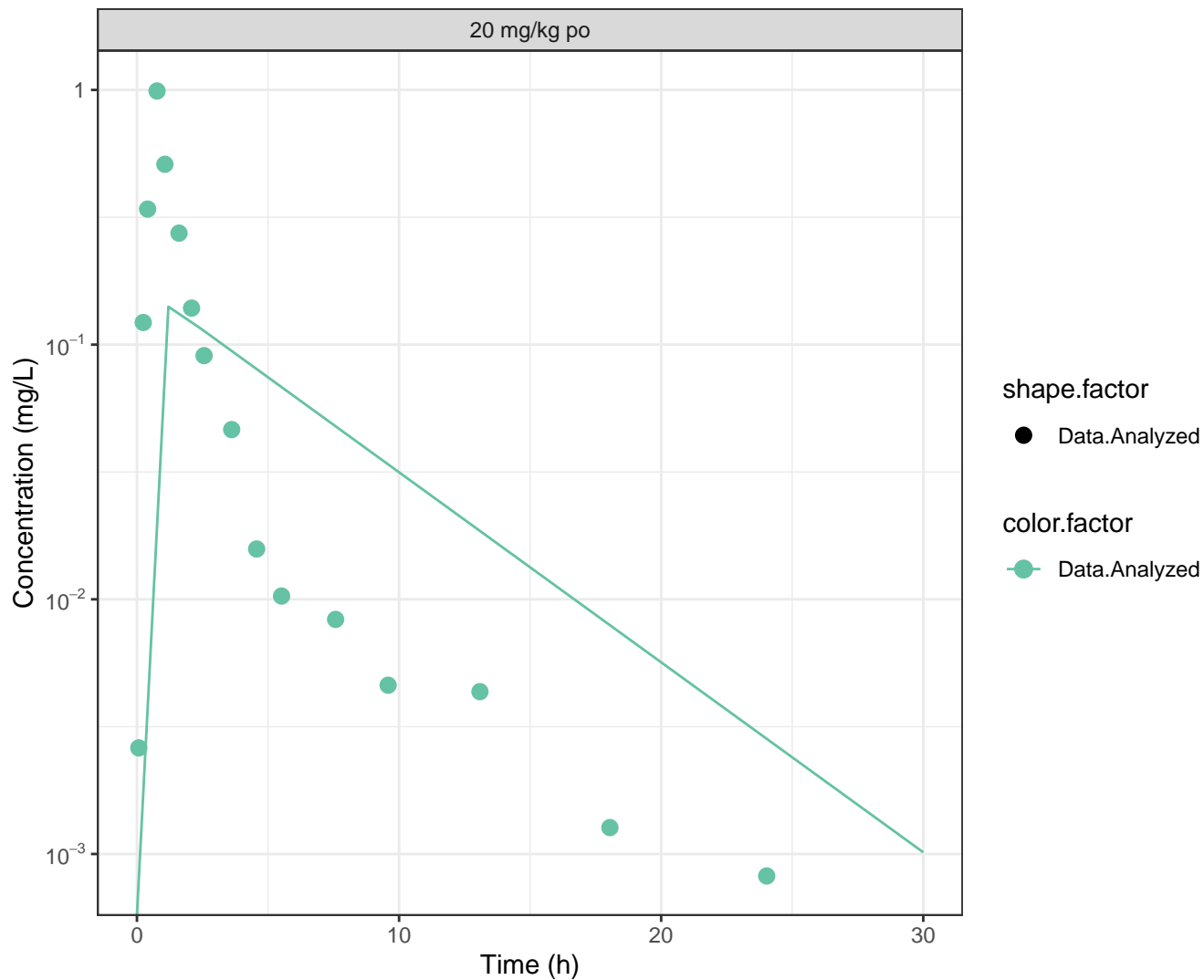
s-bioallethrin (1compartment)



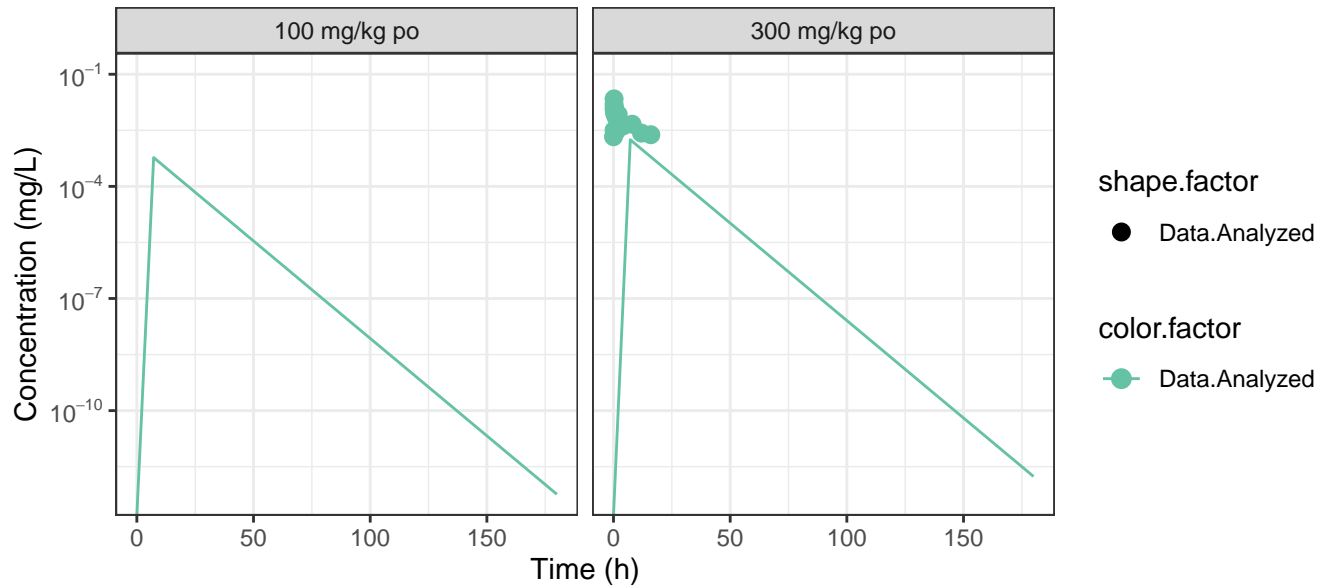
simazine (1compartment)



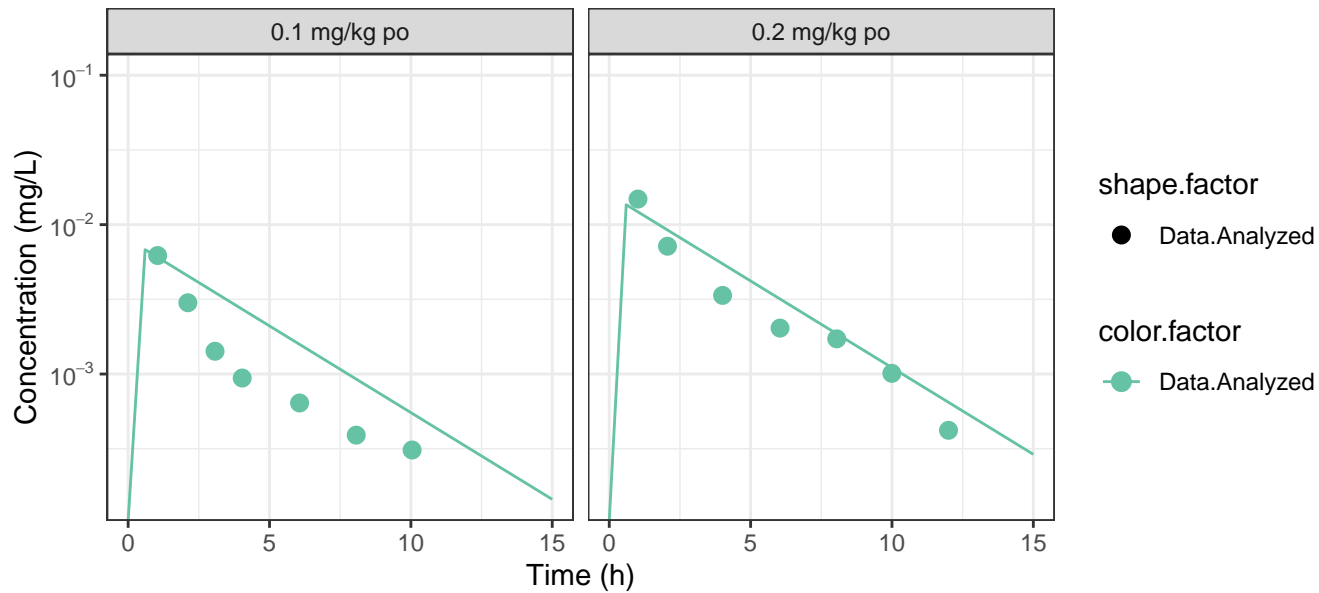
solvent red1 (1compartment)



tamoxifen (1compartment)

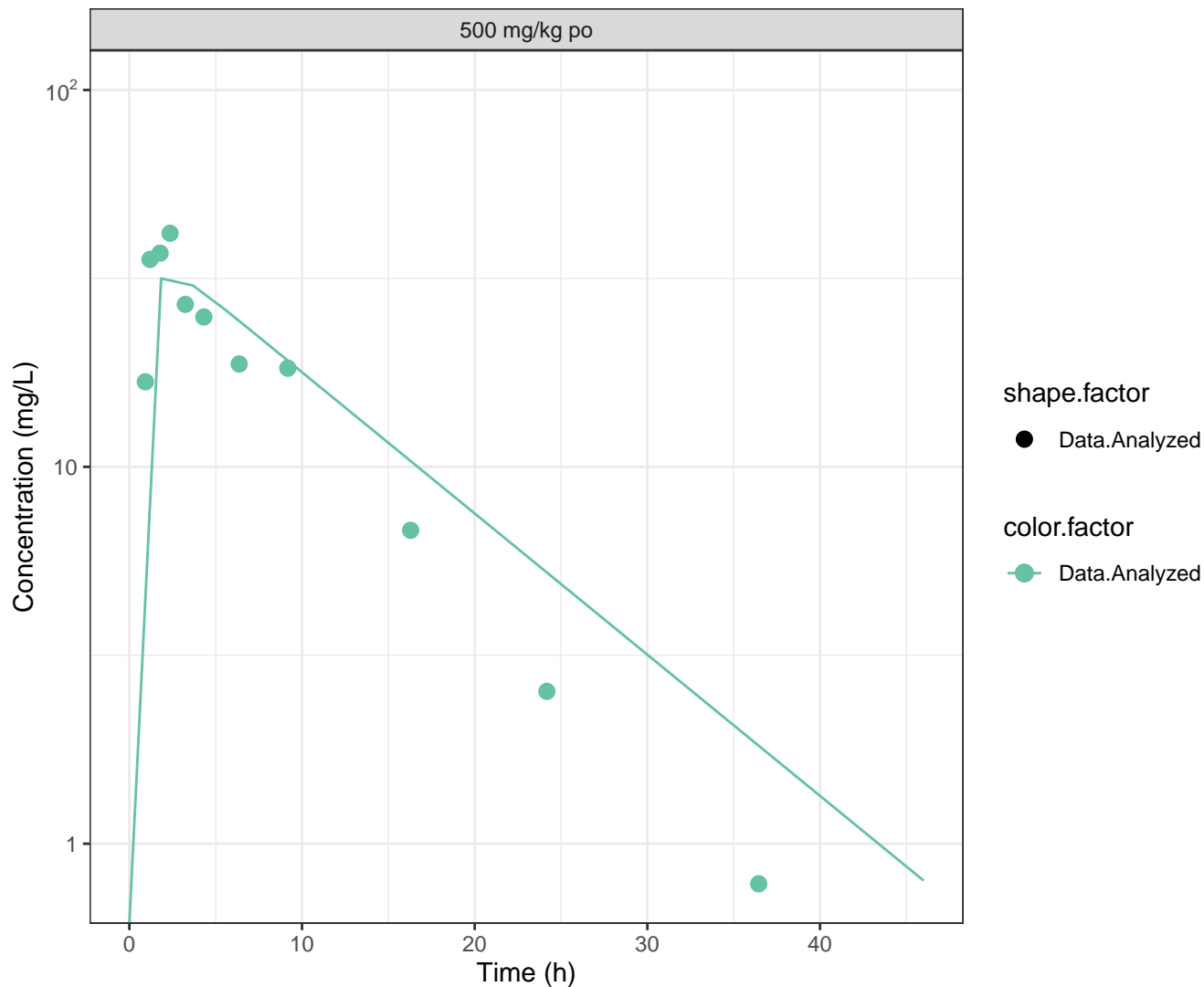


tert-amyl methyl ether (1compartment)

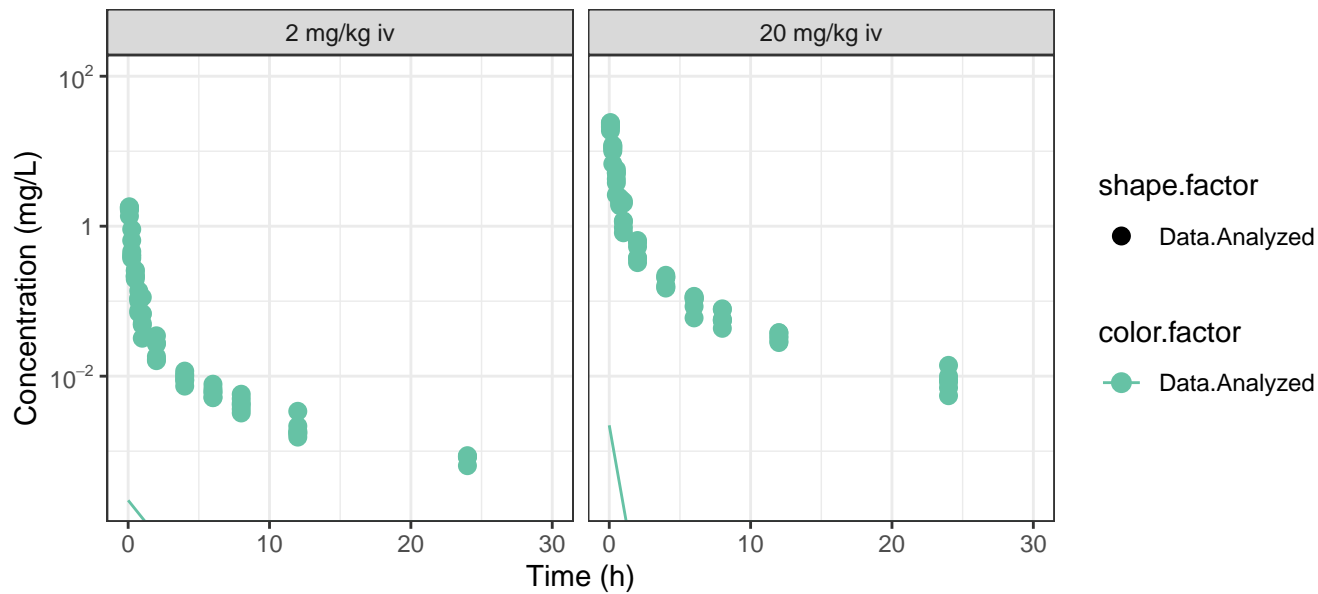


tetrachloroethylene (1compartment)

500 mg/kg po

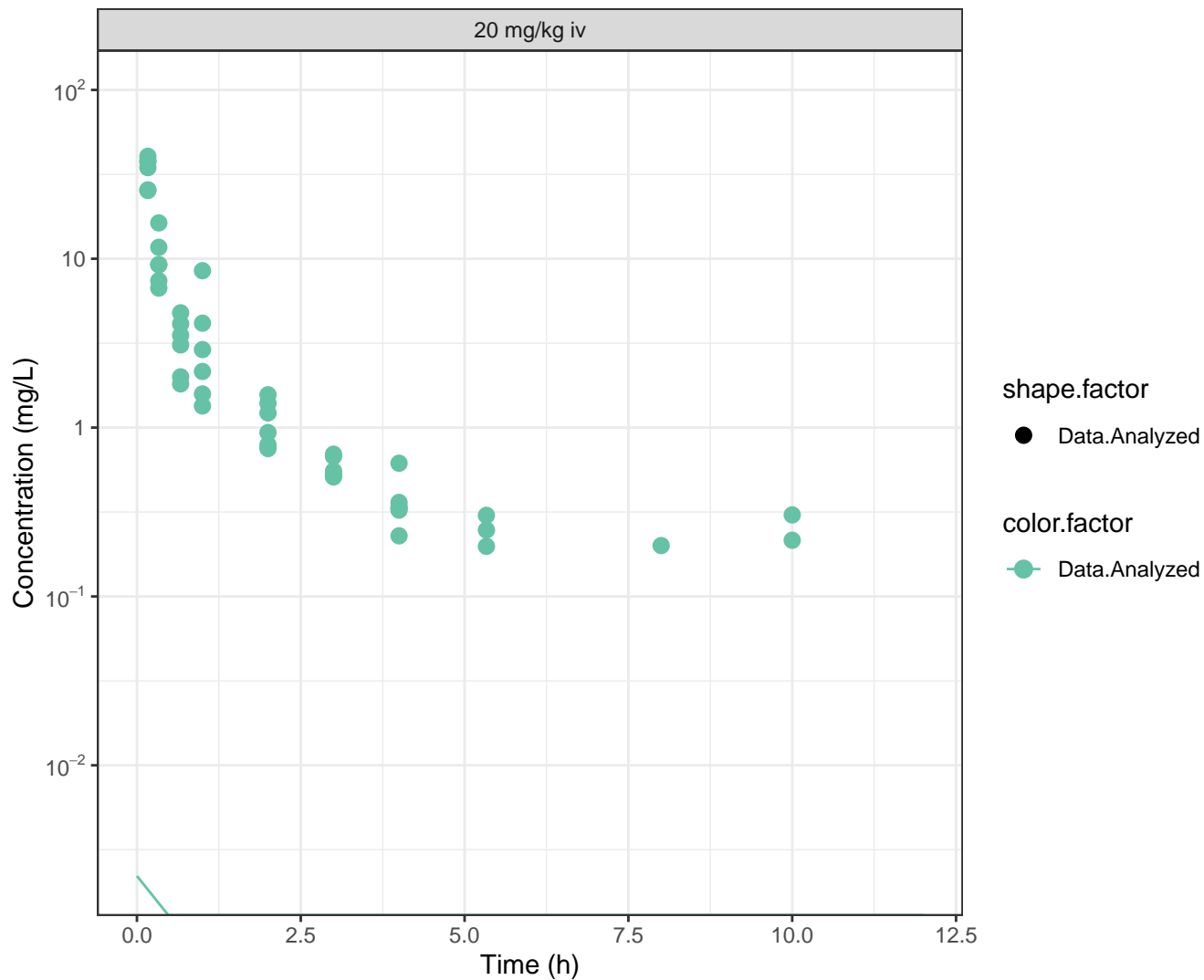


tetralin (1compartment)

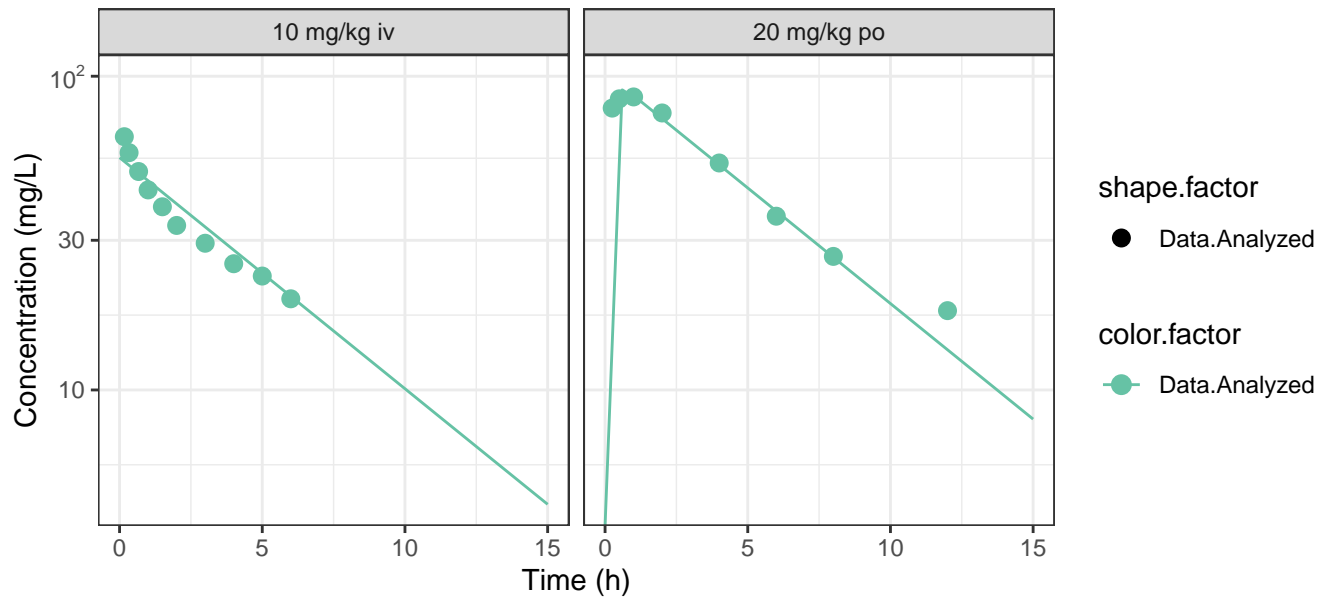


thiodiglycolic acid (1compartment)

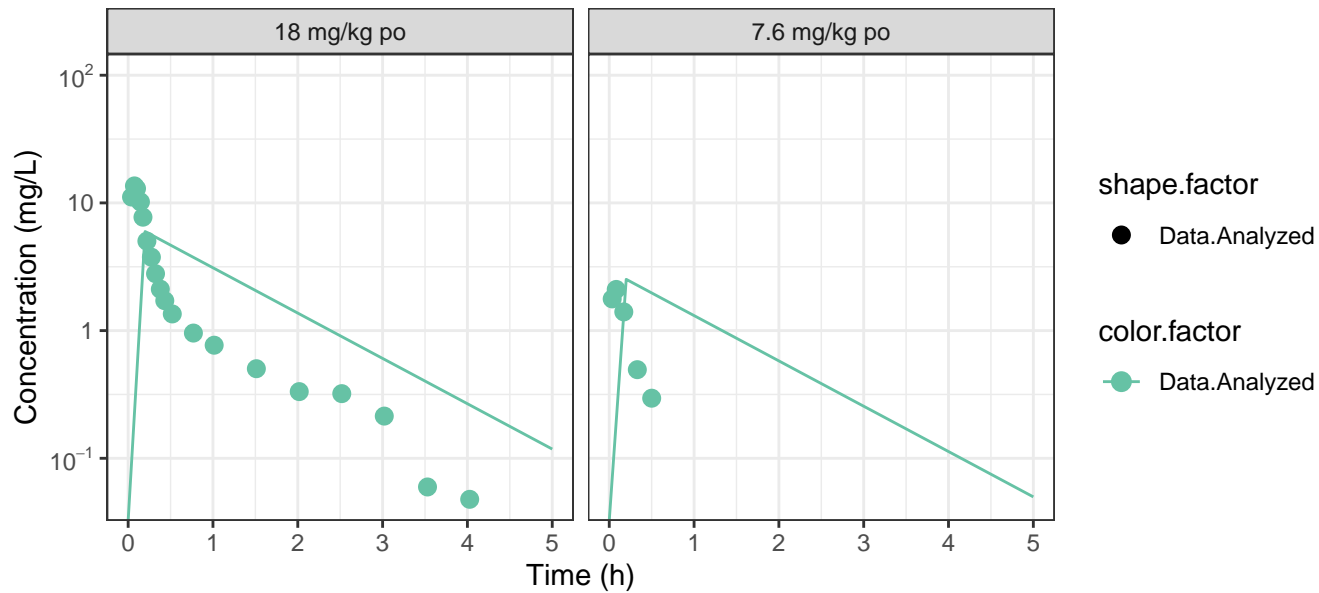
20 mg/kg iv



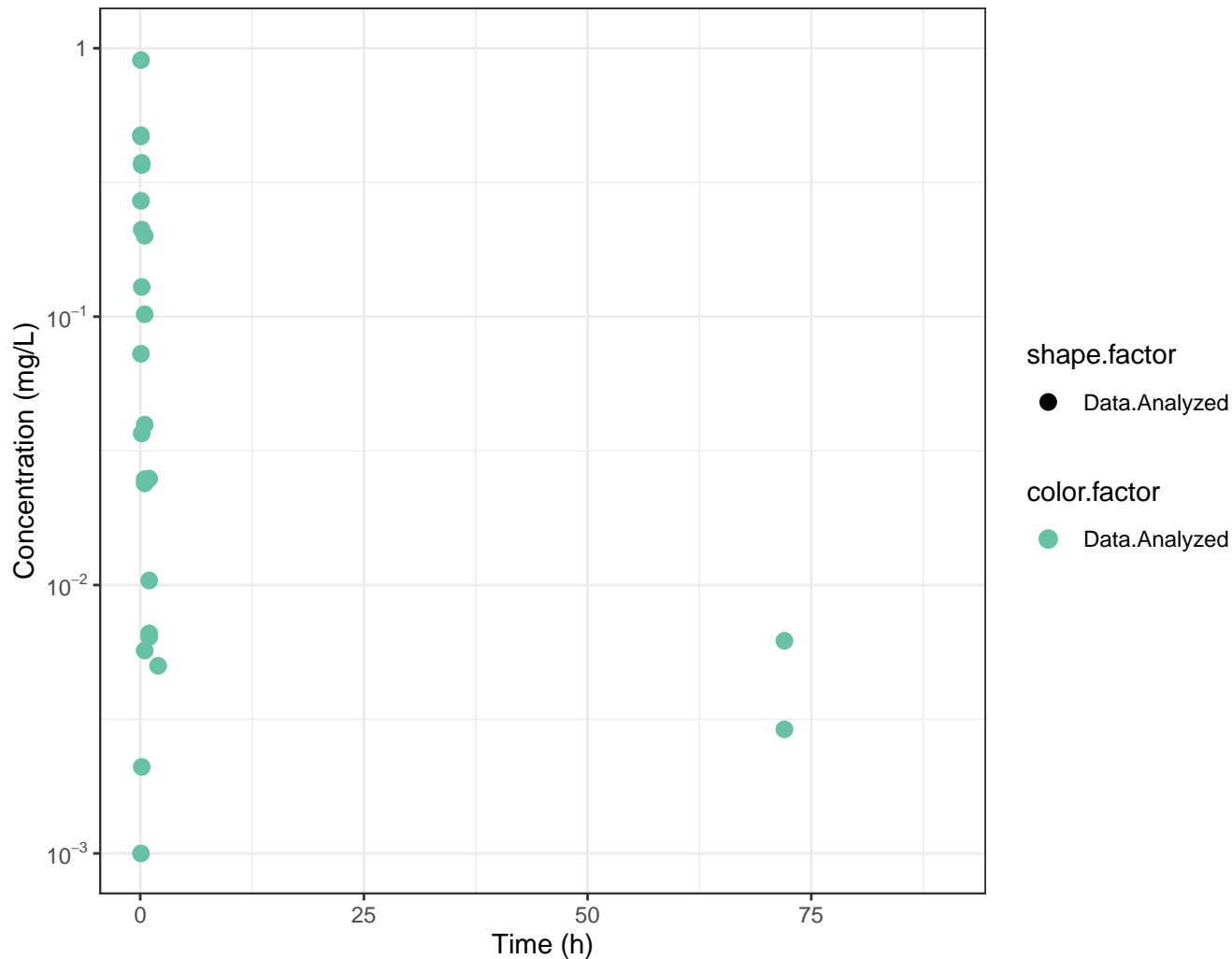
tolbutamide (1compartment)



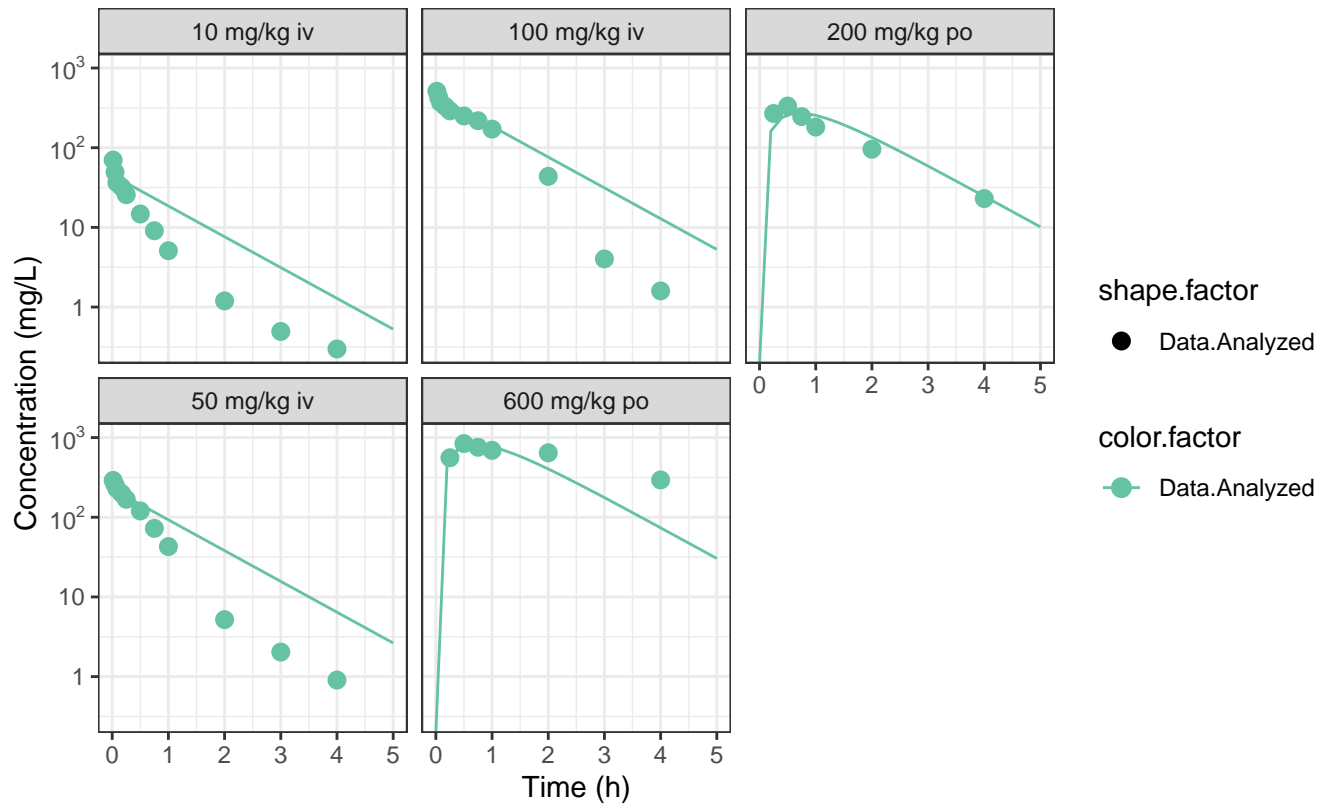
trichloroethylene (1compartment)



triclosan (1compartment): Optimizer Failed, No Curve Fit



valproic acid (1compartment)



wyeth-14643 (1compartment)

