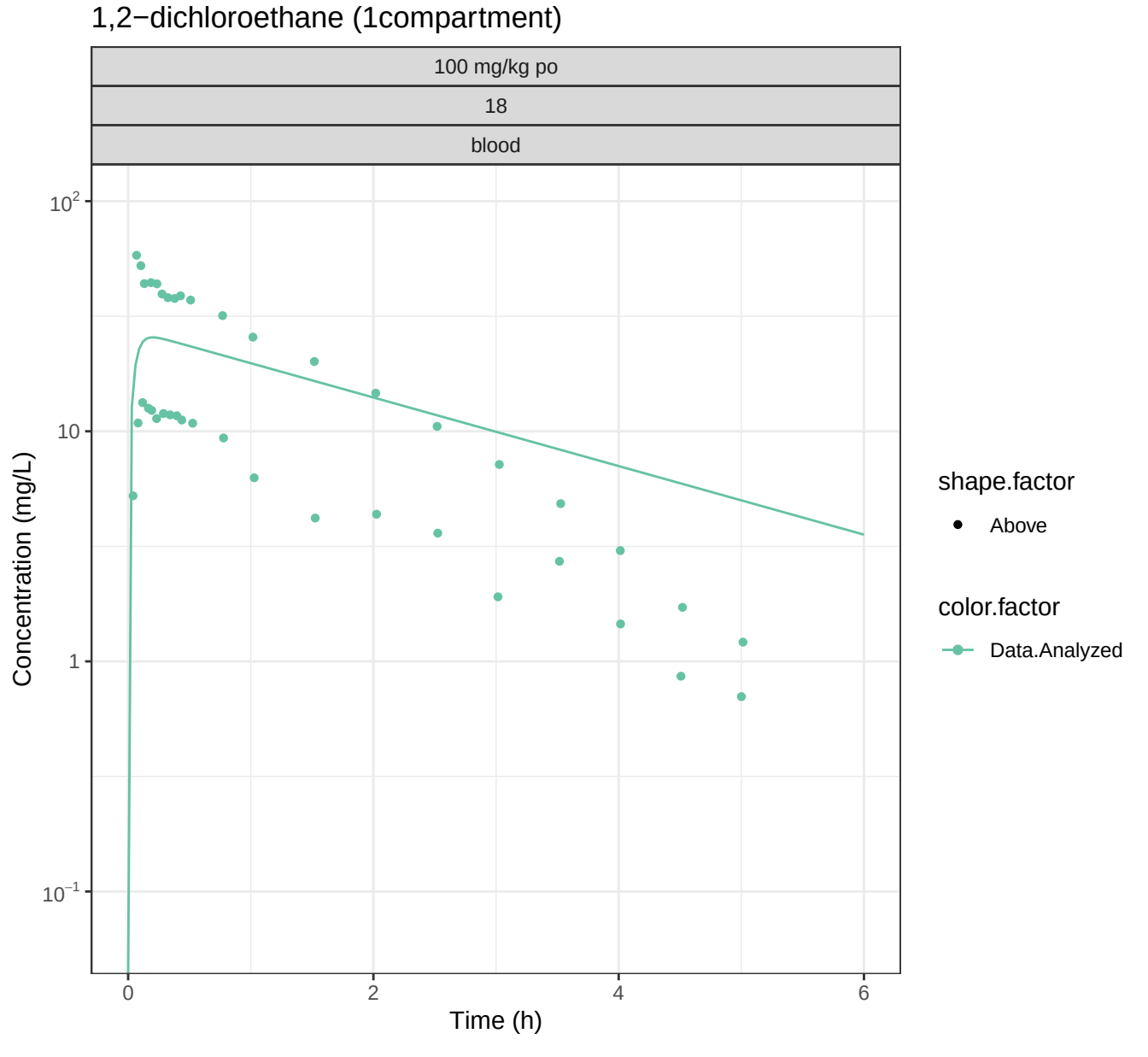
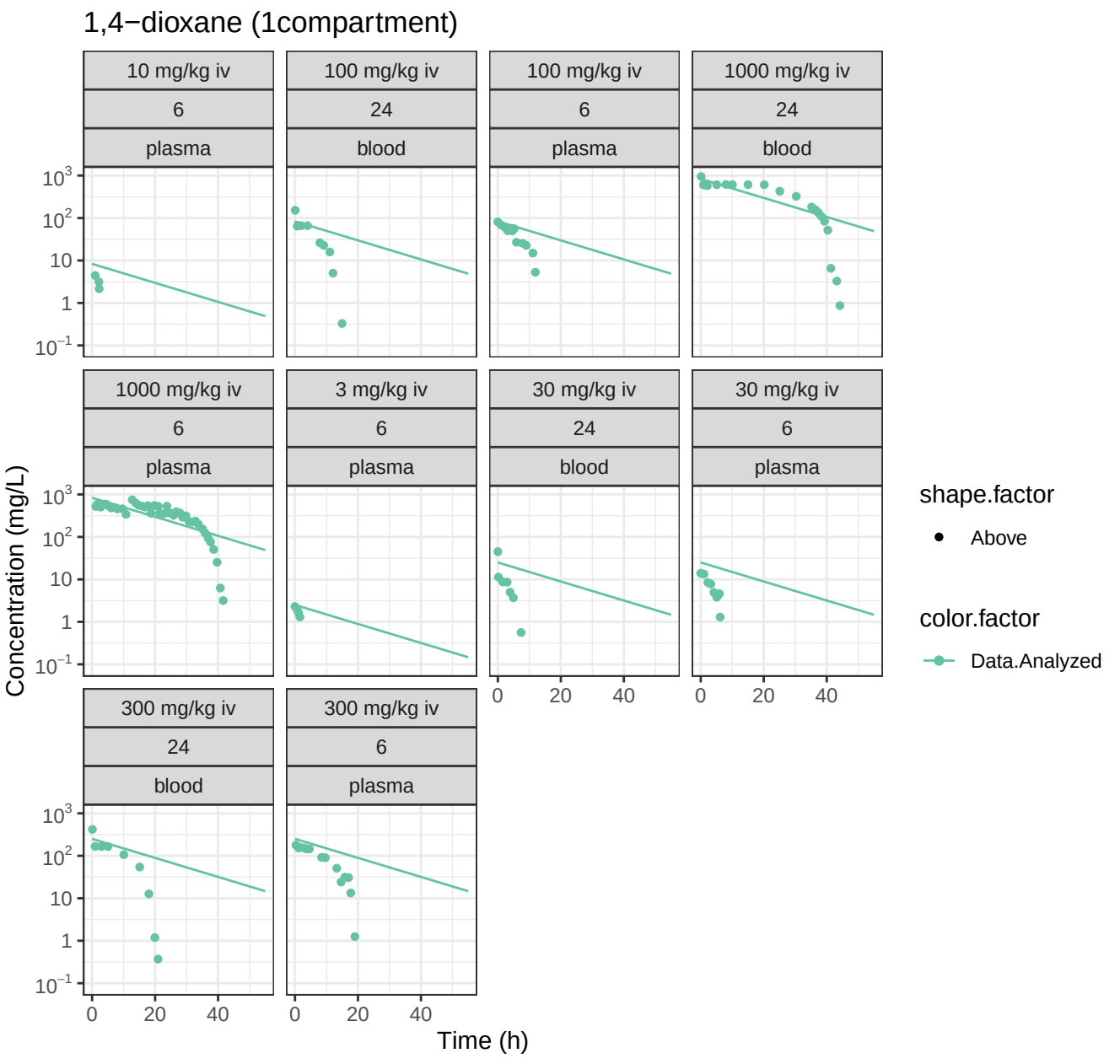
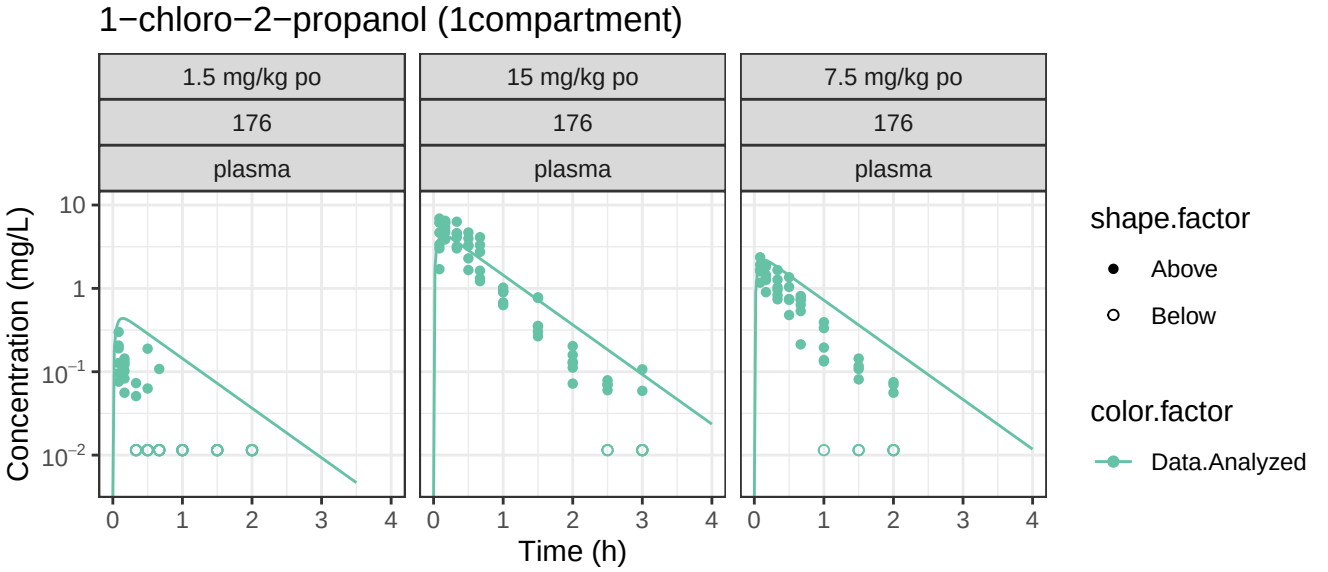
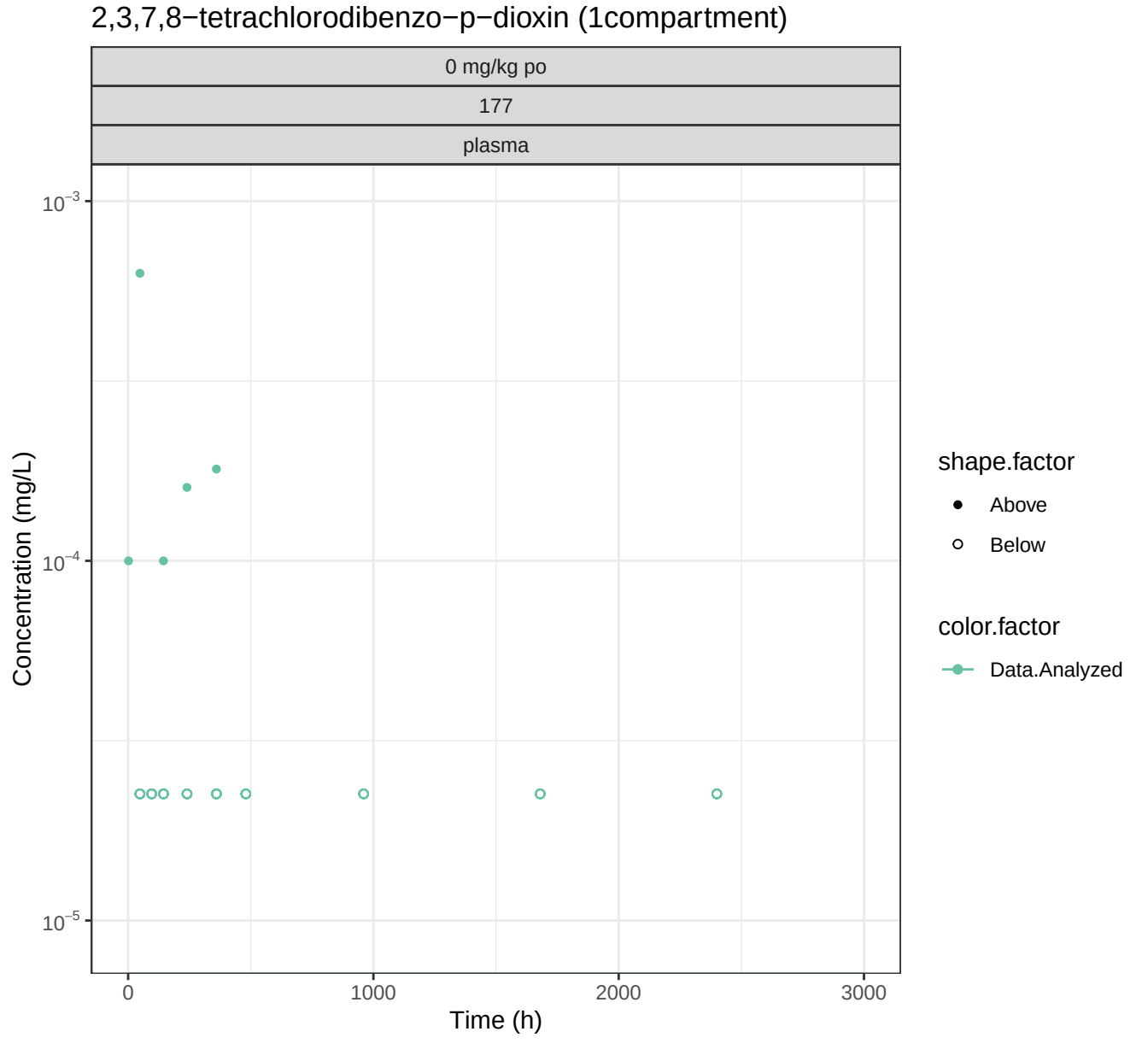
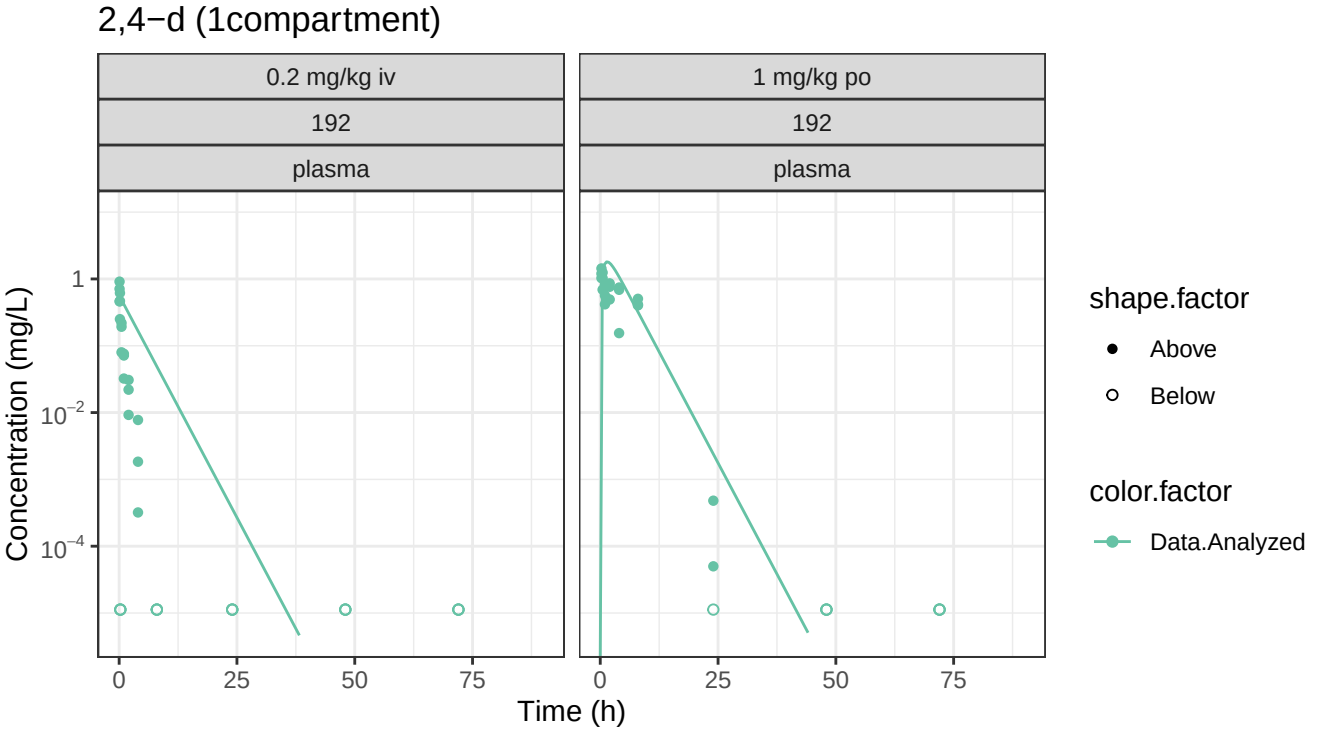
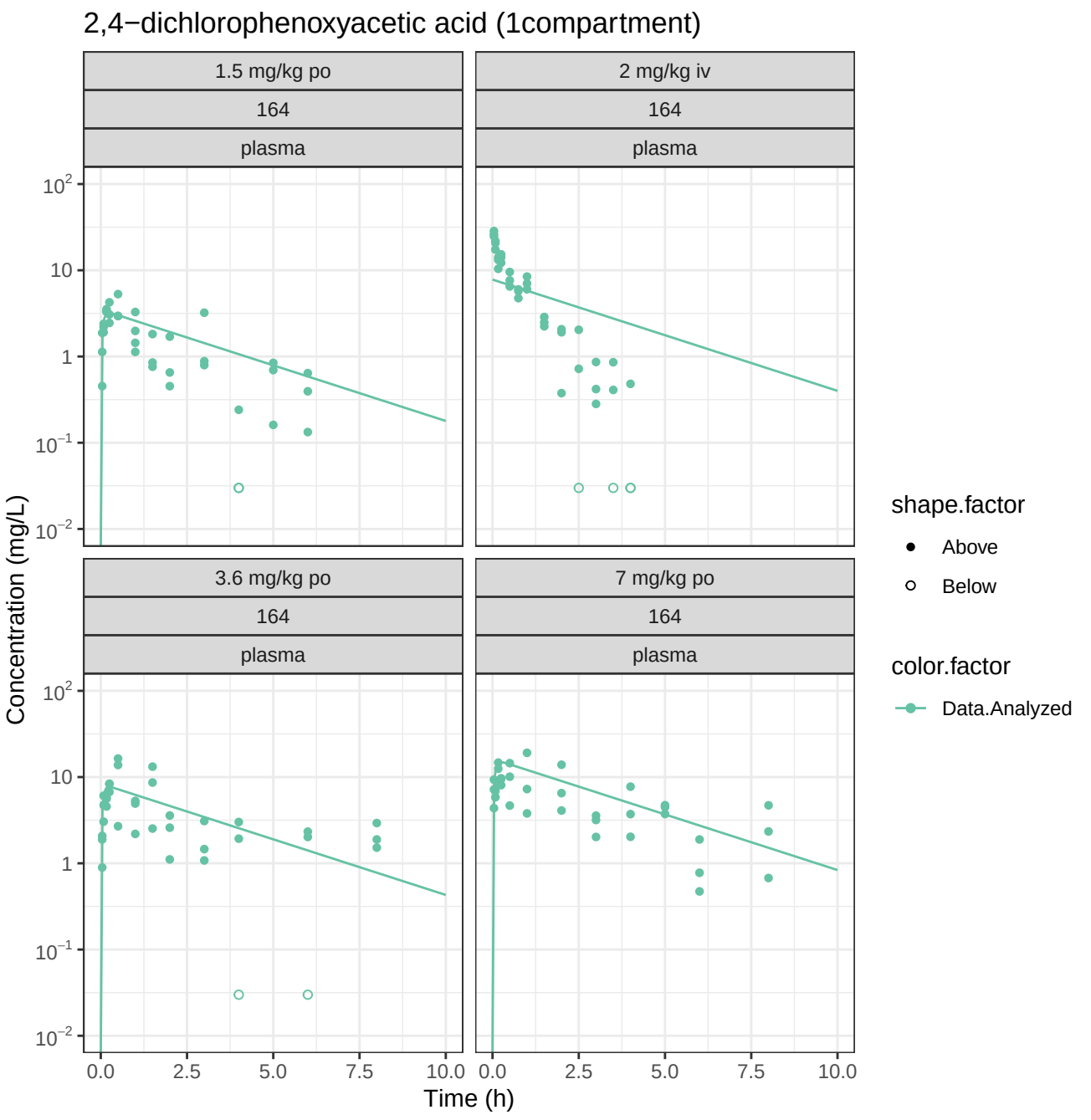

1,2−dichloroethane (1compartment)
100 mg/kg po
18
blood
Concentration (mg/L)
10^2
10
1
10^{-1}
0
2
4
6
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

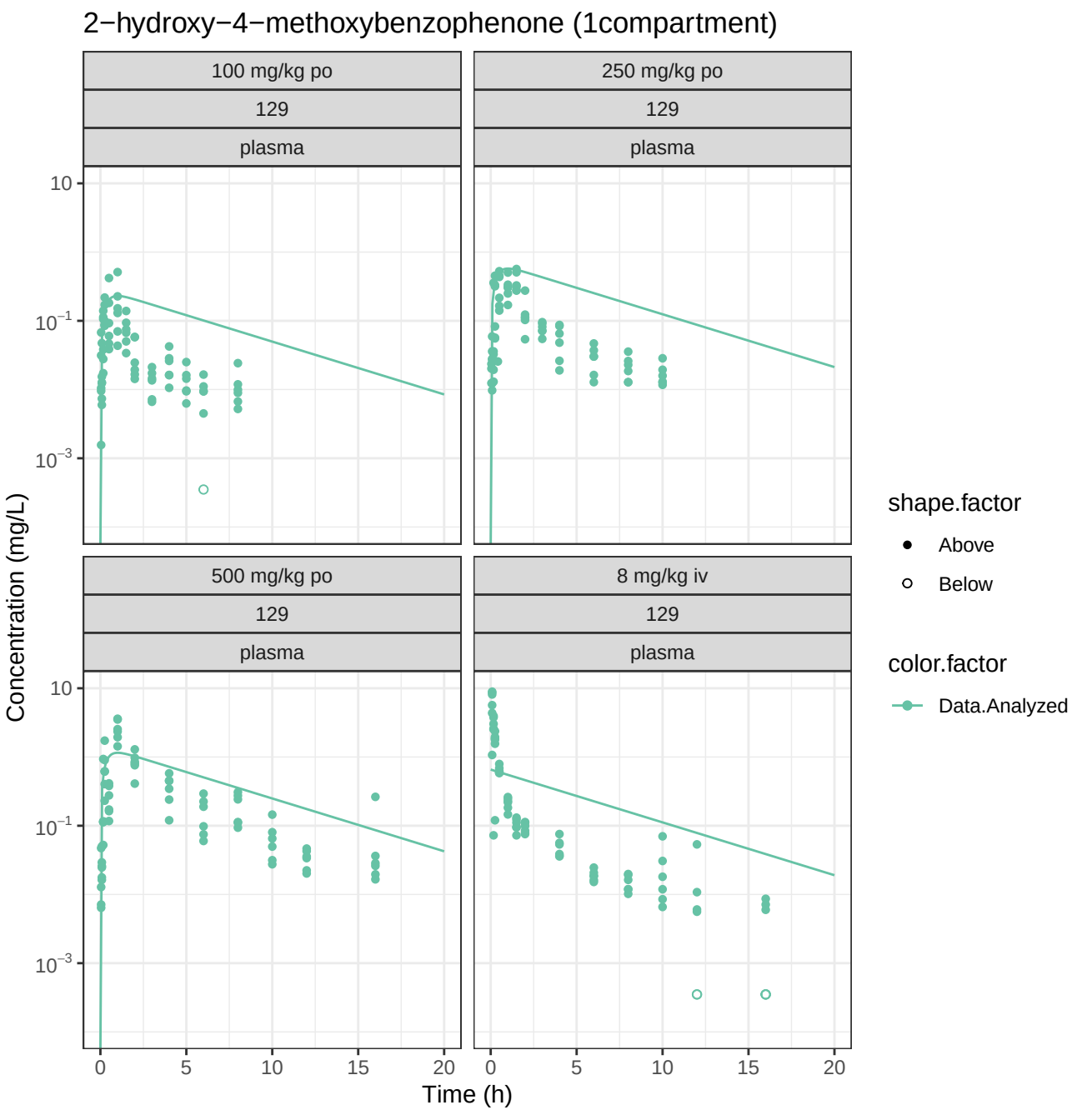

1,4−dioxane (1compartment)
10 mg/kg iv
6
plasma
100 mg/kg iv
24
blood
100 mg/kg iv
6
plasma
1000 mg/kg iv
24
blood
1000 mg/kg iv
6
plasma
3 mg/kg iv
6
plasma
30 mg/kg iv
24
blood
30 mg/kg iv
6
plasma
300 mg/kg iv
24
blood
300 mg/kg iv
6
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

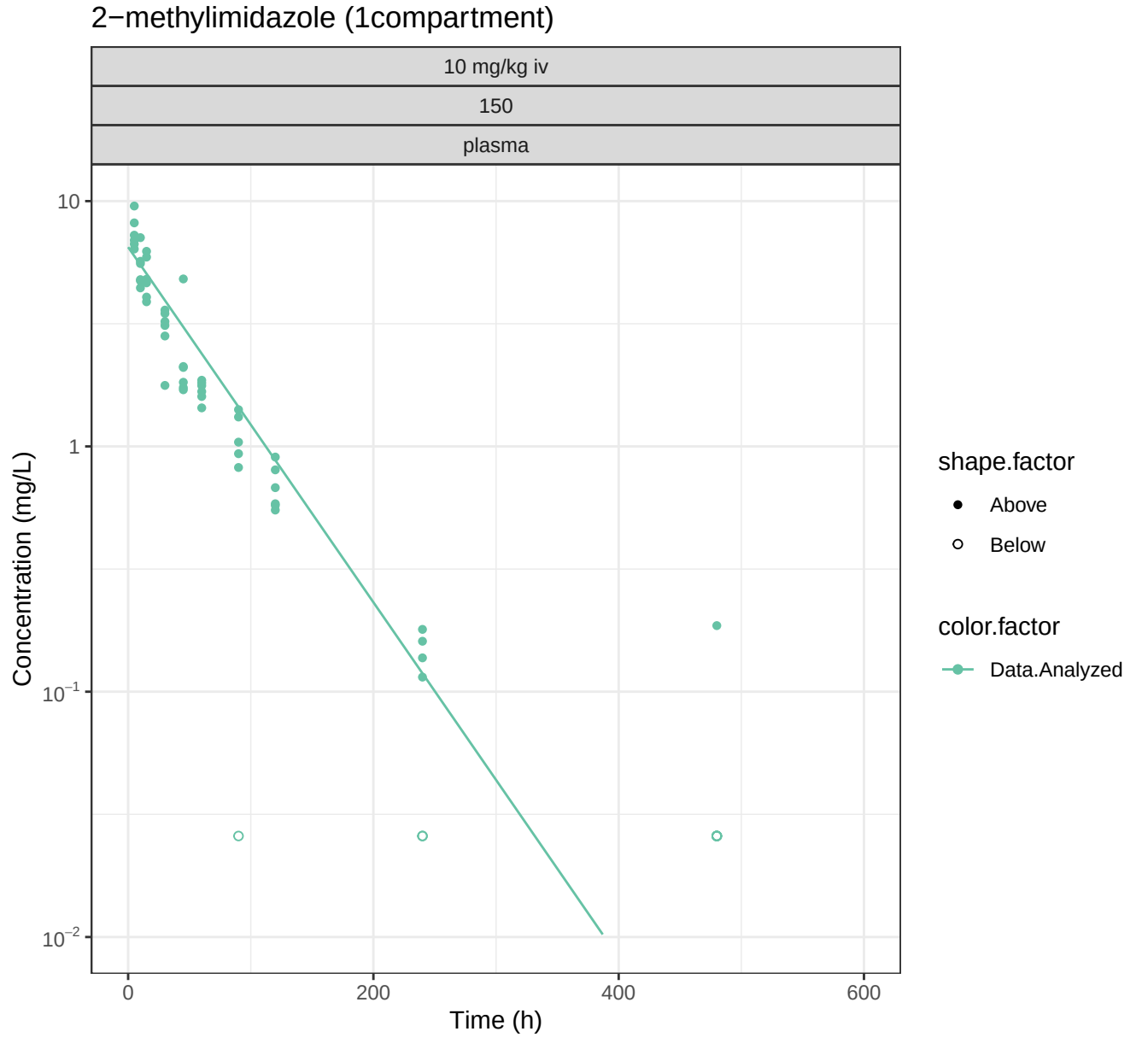

1−chloro−2−propanol (1compartment)
1.5 mg/kg po
176
plasma
15 mg/kg po
176
plasma
7.5 mg/kg po
176
plasma
Concentration (mg/L)
10
1
10^{-1}
10^{-2}
0
1
2
3
4
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

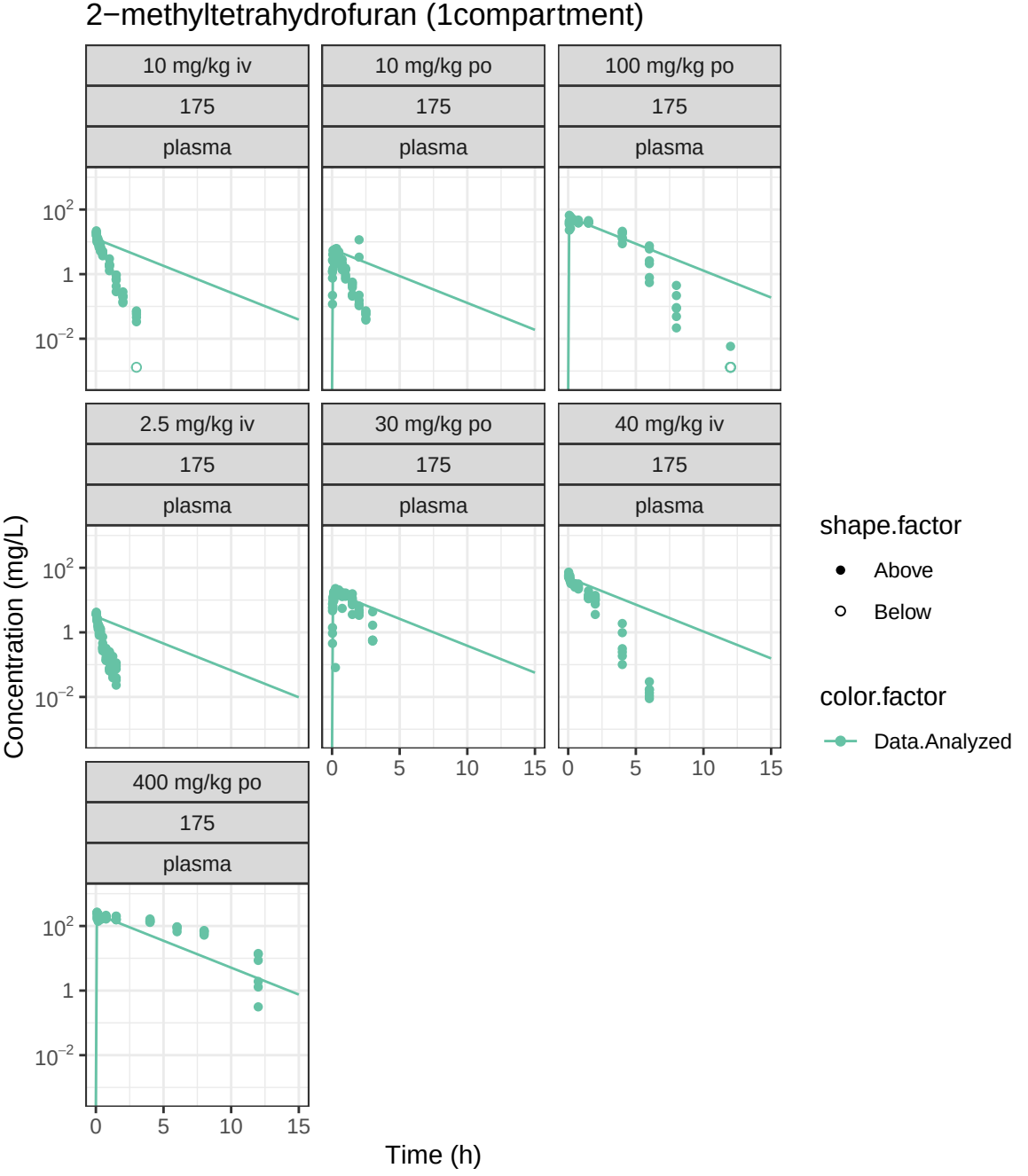

2,3,7,8−tetrachlorodibenzo−p−dioxin (1compartment)
0 mg/kg po
177
plasma
Concentration (mg/L)
10^{-3}
10^{-4}
10^{-5}
0
1000
2000
3000
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

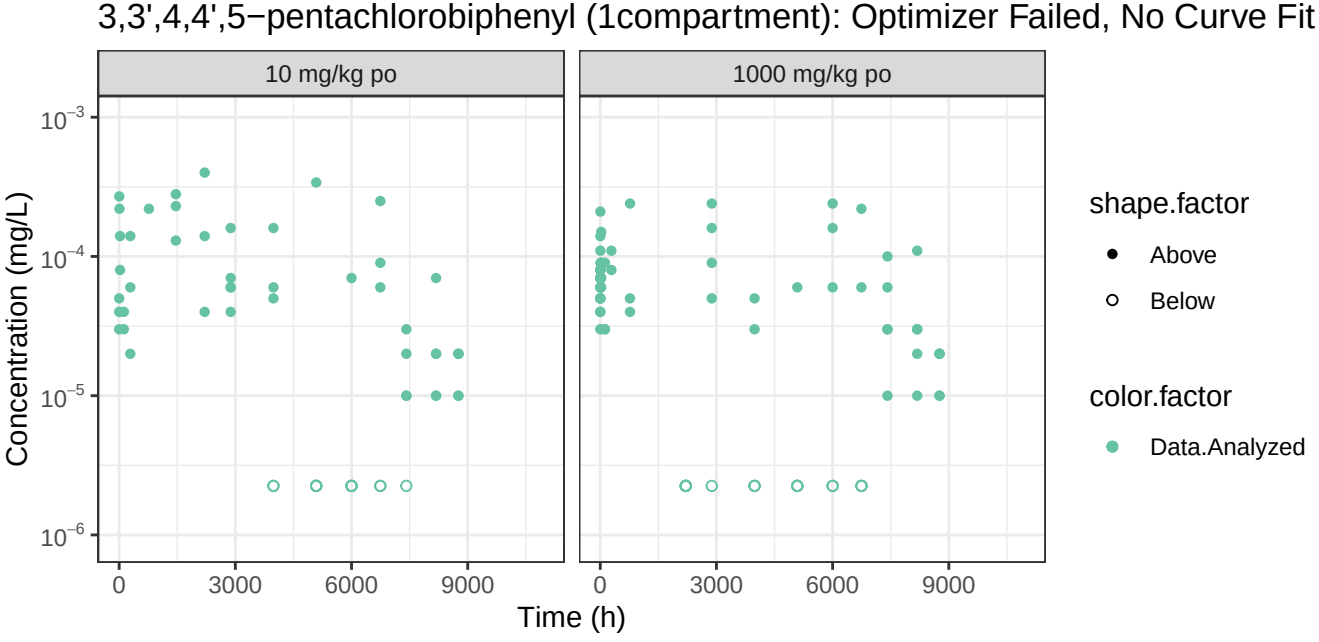

2,4−d (1compartment)
0.2 mg/kg iv
192
plasma
1 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-2}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

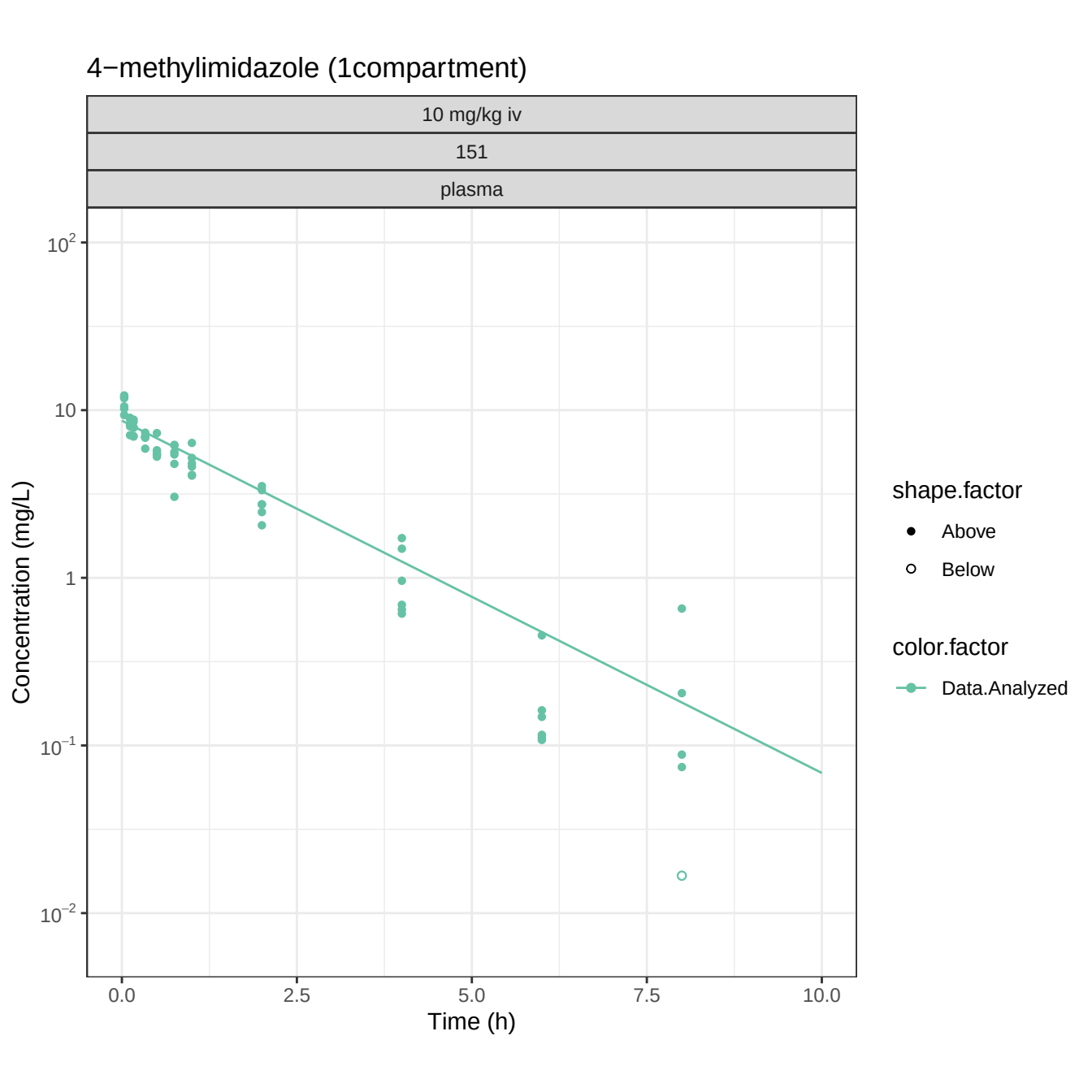

2,4−dichlorophenoxyacetic acid (1compartment)
1.5 mg/kg po
164
plasma
2 mg/kg iv
164
plasma
3.6 mg/kg po
164
plasma
7 mg/kg po
164
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

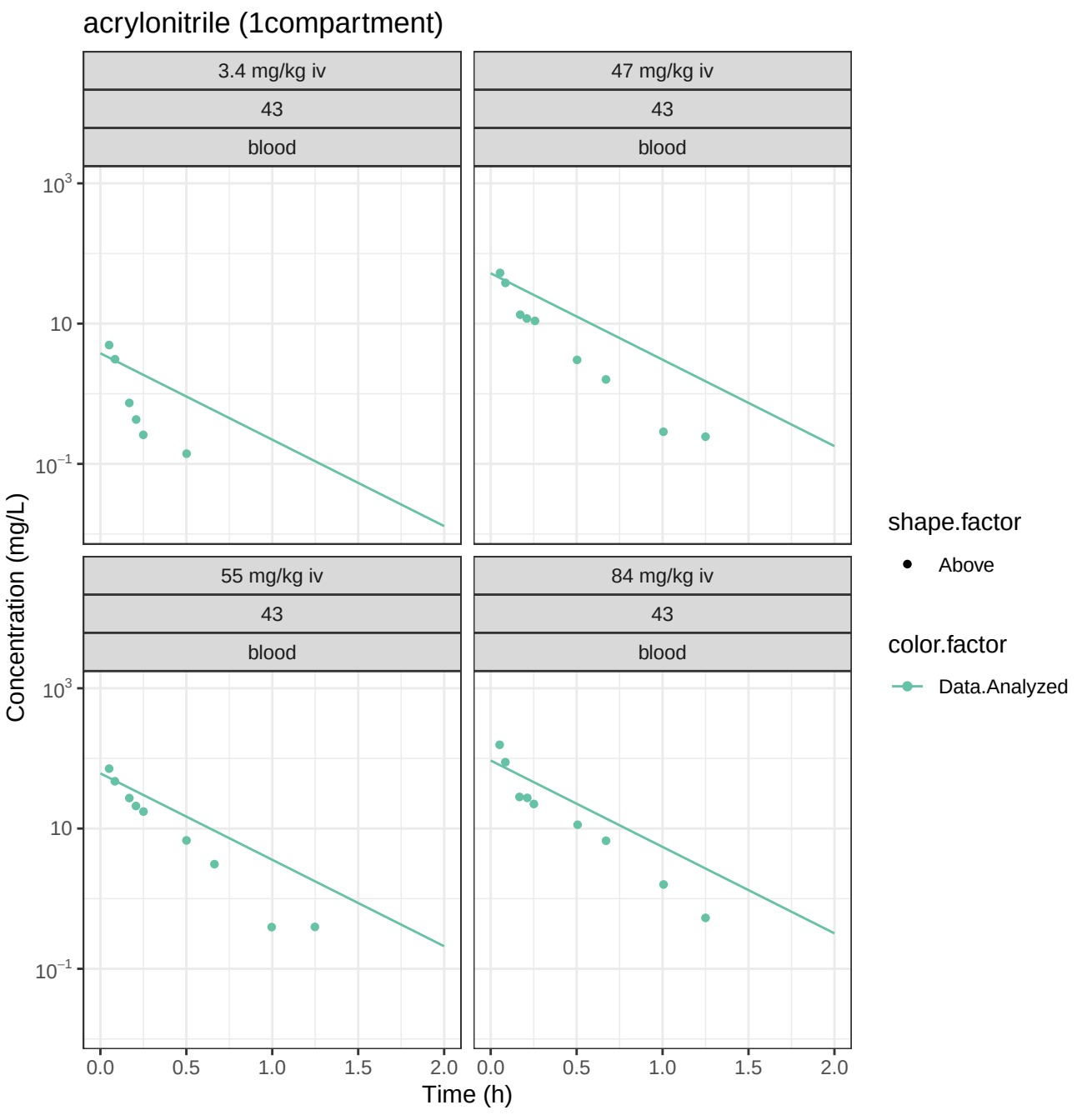

2−hydroxy−4−methoxybenzophenone (1compartment)
100 mg/kg po
129
plasma
250 mg/kg po
129
plasma
500 mg/kg po
129
plasma
8 mg/kg iv
129
plasma
Concentration (mg/L)
10
10^{-1}
10^{-3}
0
5
10
15
20
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

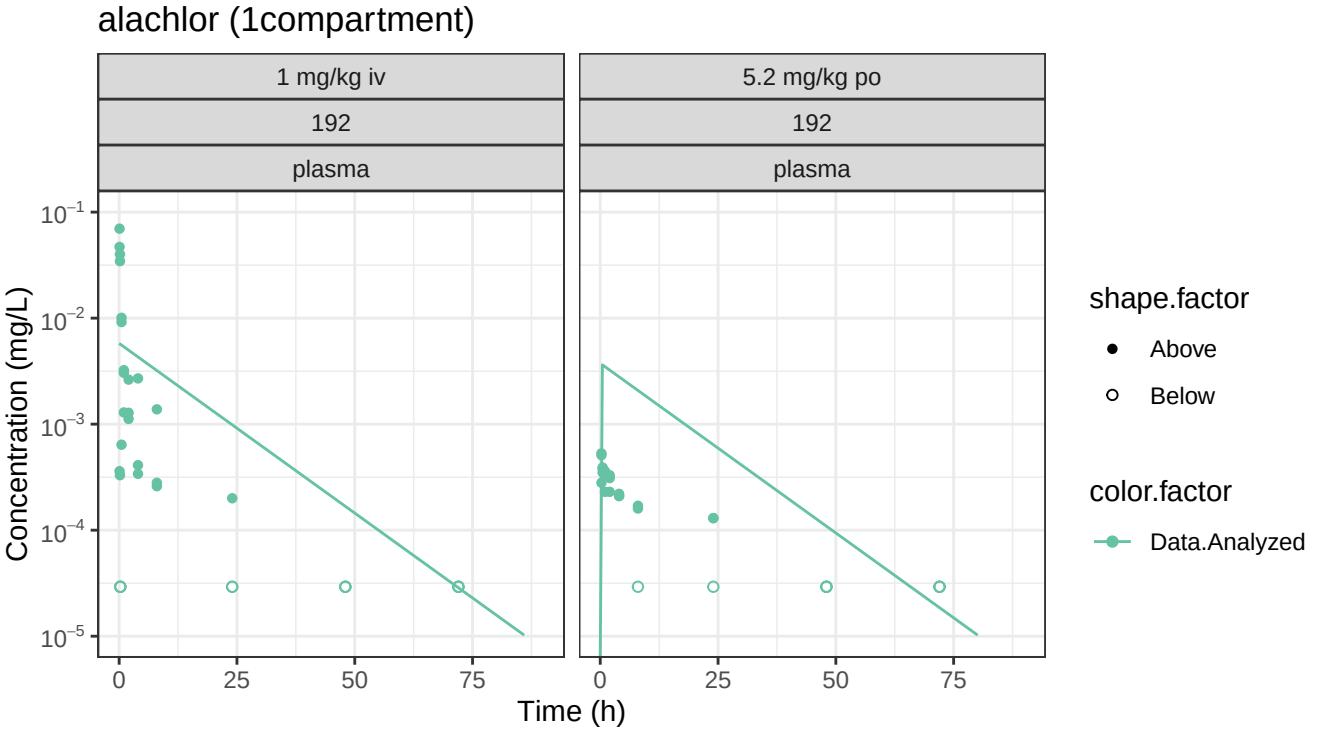

2−methylimidazole (1compartment)
10 mg/kg iv
150
plasma
Concentration (mg/L)
10
1
10^{-1}
10^{-2}
0
200
400
600
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

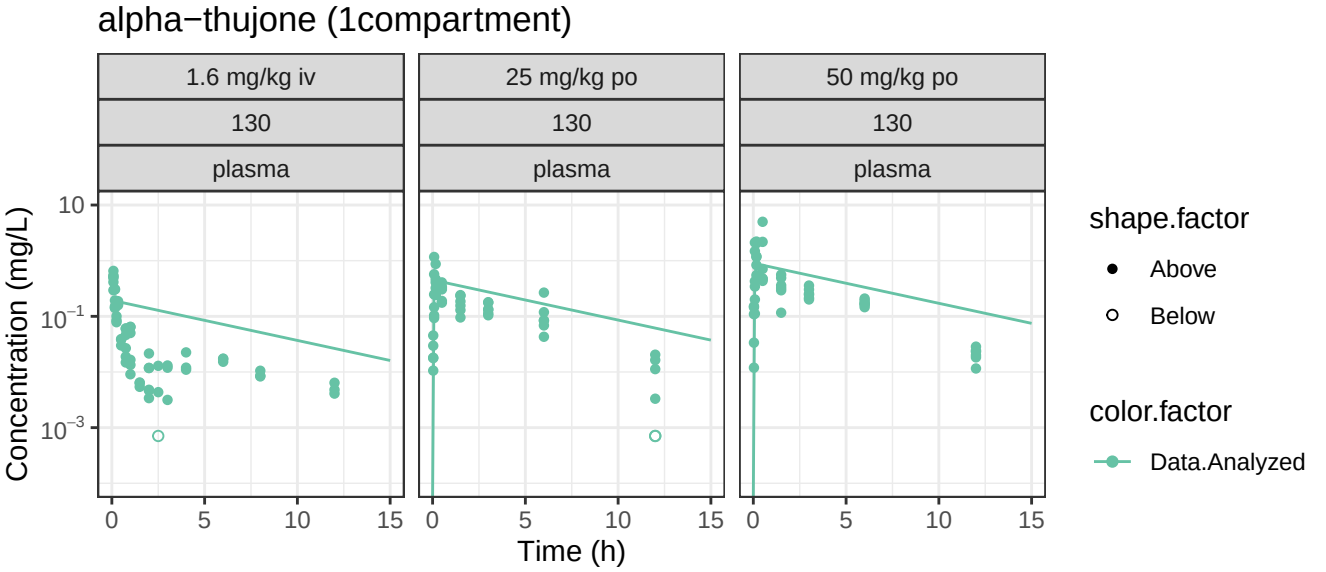

2−methyltetrahydrofuran (1compartment)
10 mg/kg iv
175
plasma
10 mg/kg po
175
plasma
100 mg/kg po
175
plasma
2.5 mg/kg iv
175
plasma
30 mg/kg po
175
plasma
40 mg/kg iv
175
plasma
400 mg/kg po
175
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

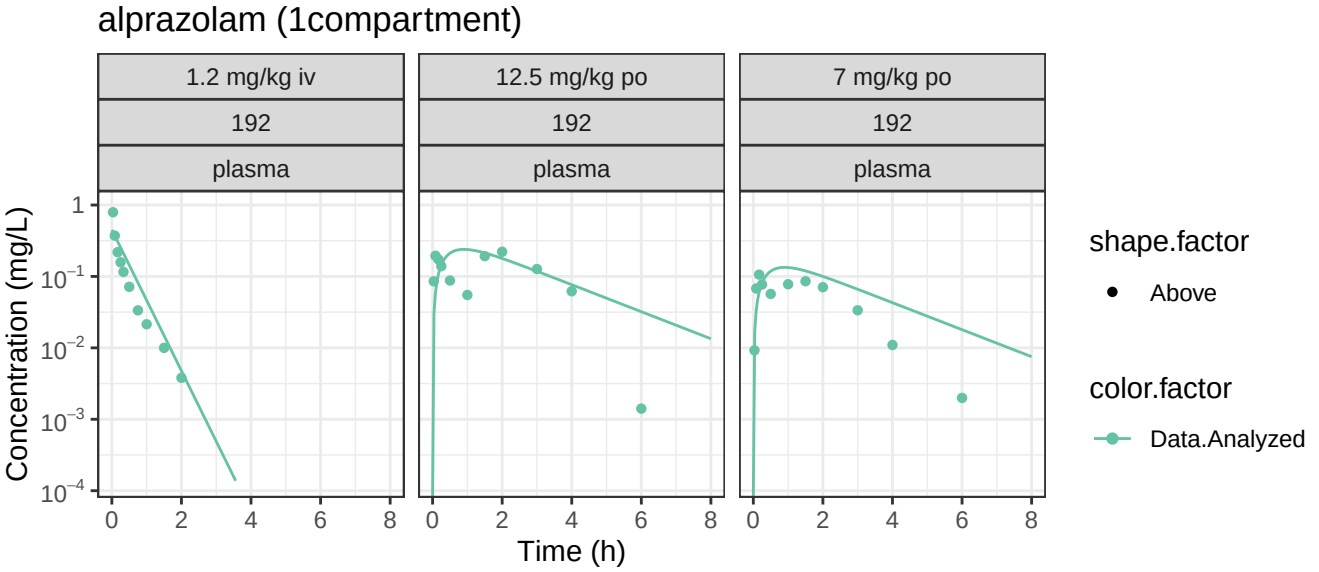

3,3',4,4',5−pentachlorobiphenyl (1compartment): Optimizer Failed, No Curve Fit
10 mg/kg po
1000 mg/kg po
Concentration (mg/L)
10^{-3}
10^{-4}
10^{-5}
10^{-6}
0
3000
6000
9000
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

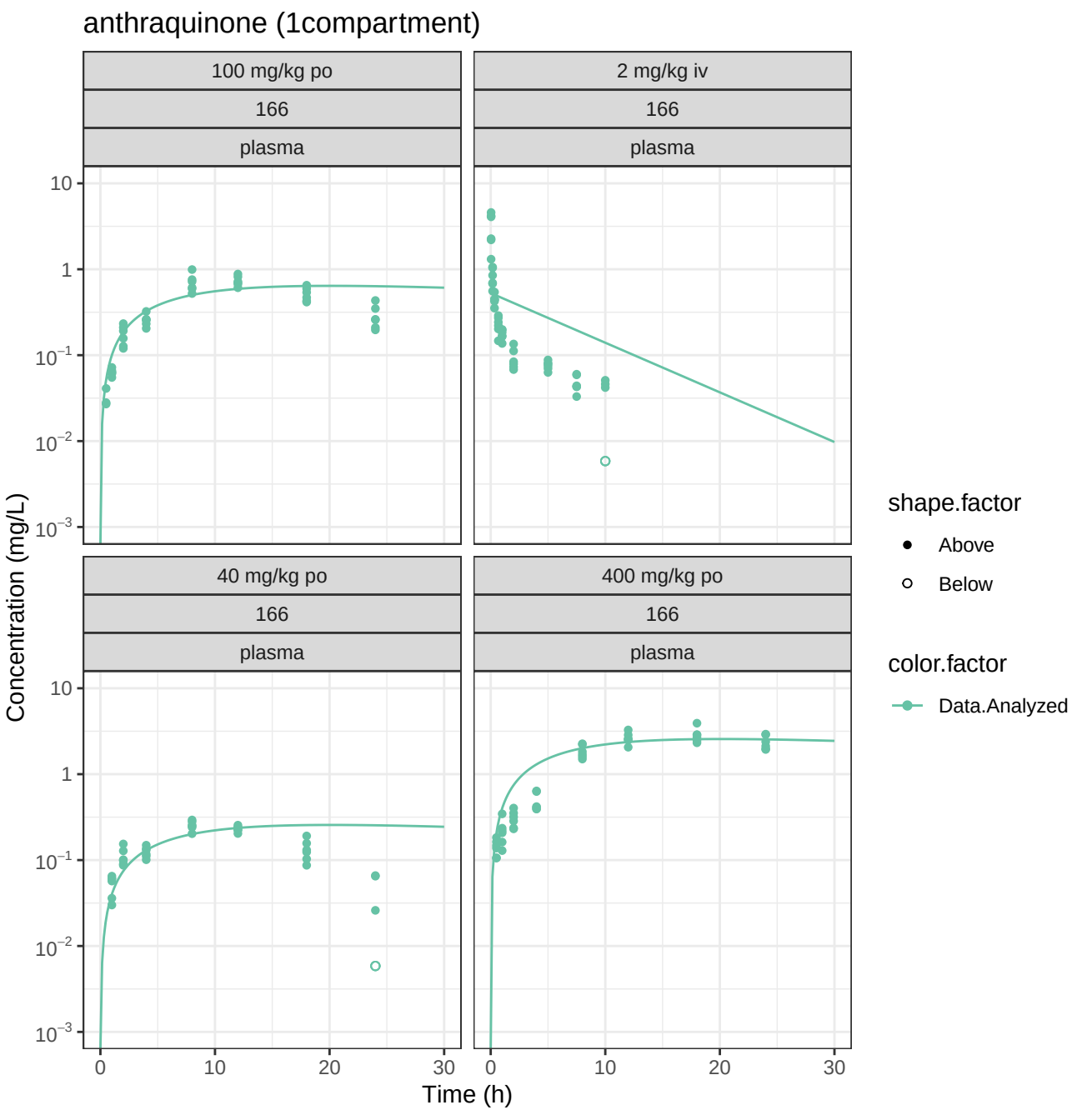

4−methylimidazole (1compartment)
10 mg/kg iv
151
plasma
Concentration (mg/L)
10^2
10
1
10^{-1}
10^{-2}
0.0
2.5
5.0
7.5
10.0
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

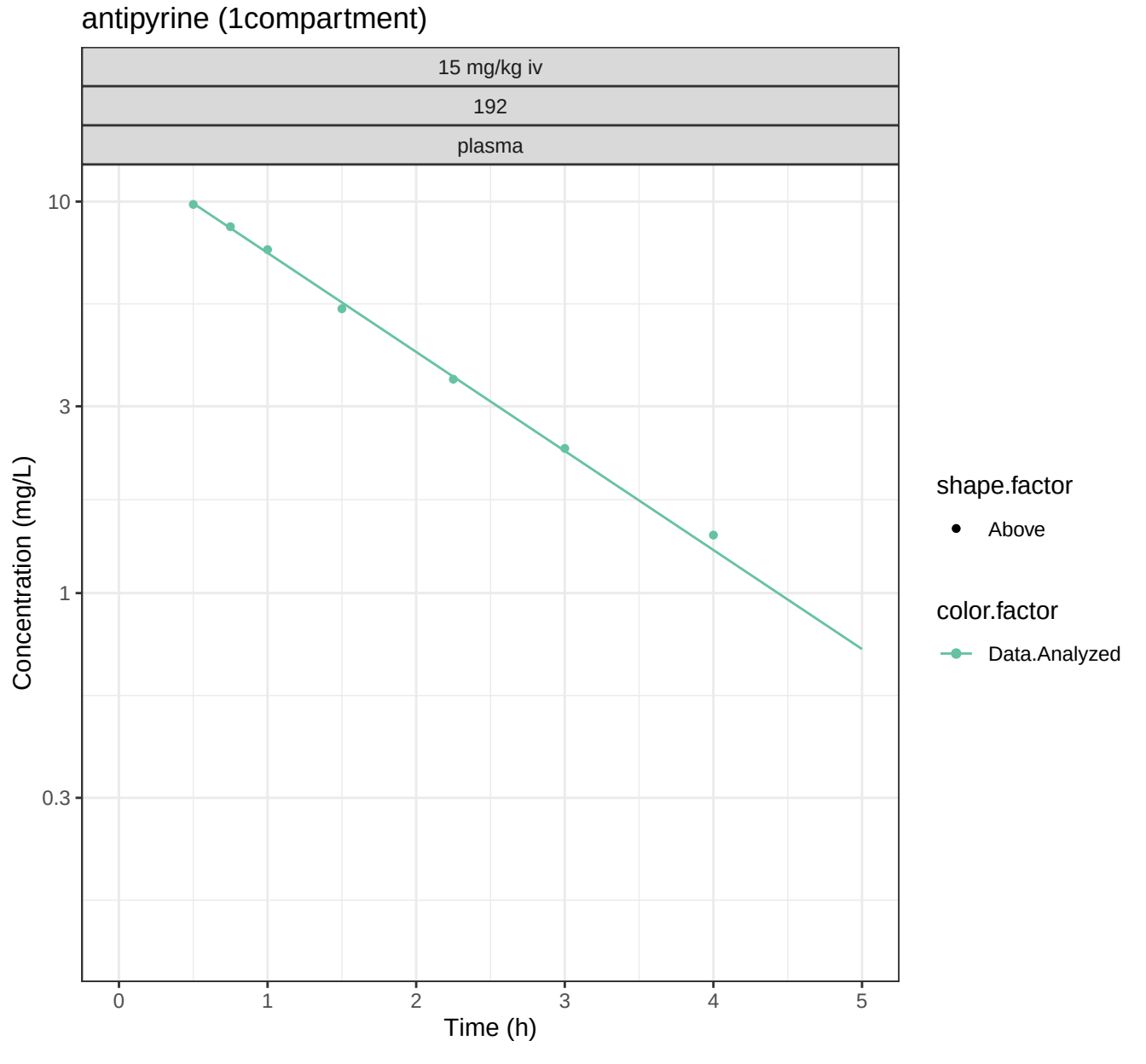

acrylonitrile (1compartment)
3.4 mg/kg iv
43
blood
47 mg/kg iv
43
blood
55 mg/kg iv
43
blood
84 mg/kg iv
43
blood
Concentration (mg/L)
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

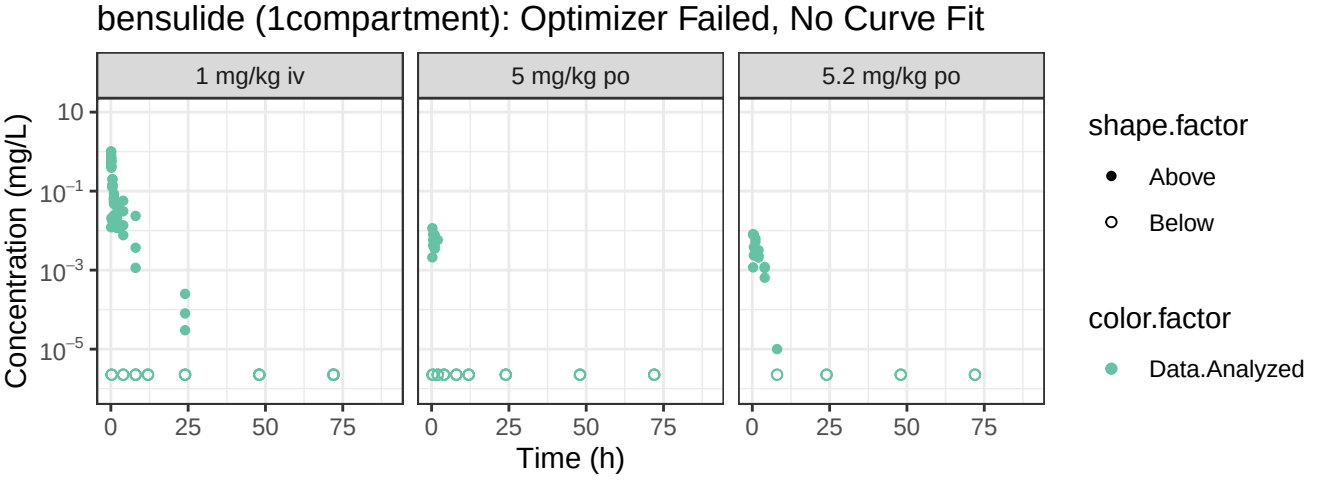

alachlor (1compartment)
1 mg/kg iv
192
plasma
5.2 mg/kg po
192
plasma
Concentration (mg/L)
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

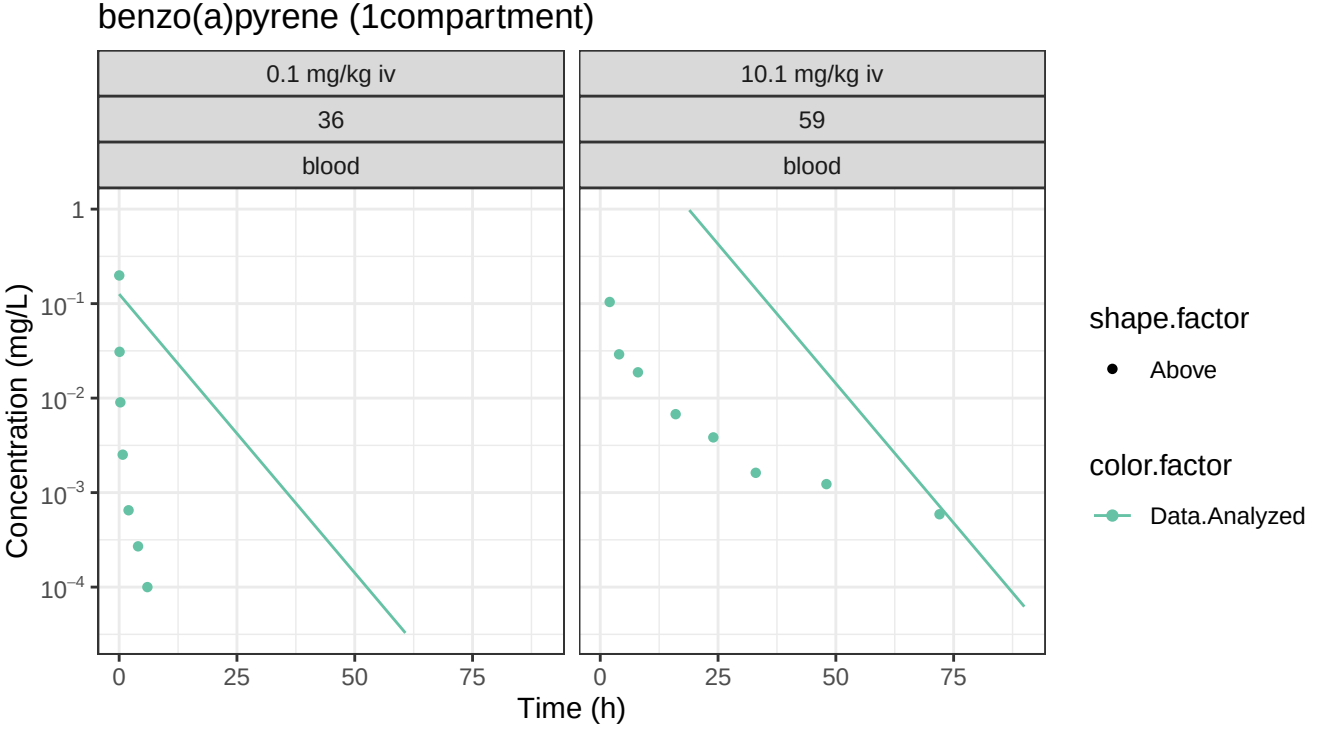

alpha−thujone (1compartment)
1.6 mg/kg iv
25 mg/kg po
50 mg/kg po
130
130
130
plasma
plasma
plasma
Concentration (mg/L)
10
10^{-1}
10^{-3}
0
5
10
15
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

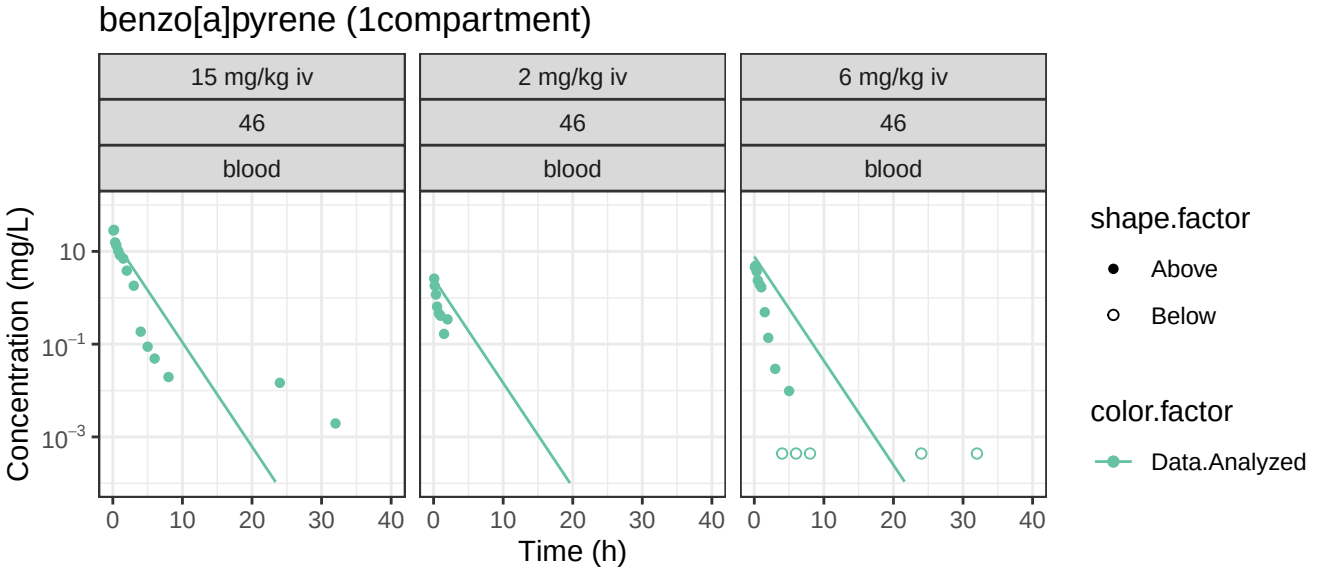

alprazolam (1compartment)
1.2 mg/kg iv
12.5 mg/kg po
7 mg/kg po
192
192
192
plasma
plasma
plasma
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
2
4
6
8
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

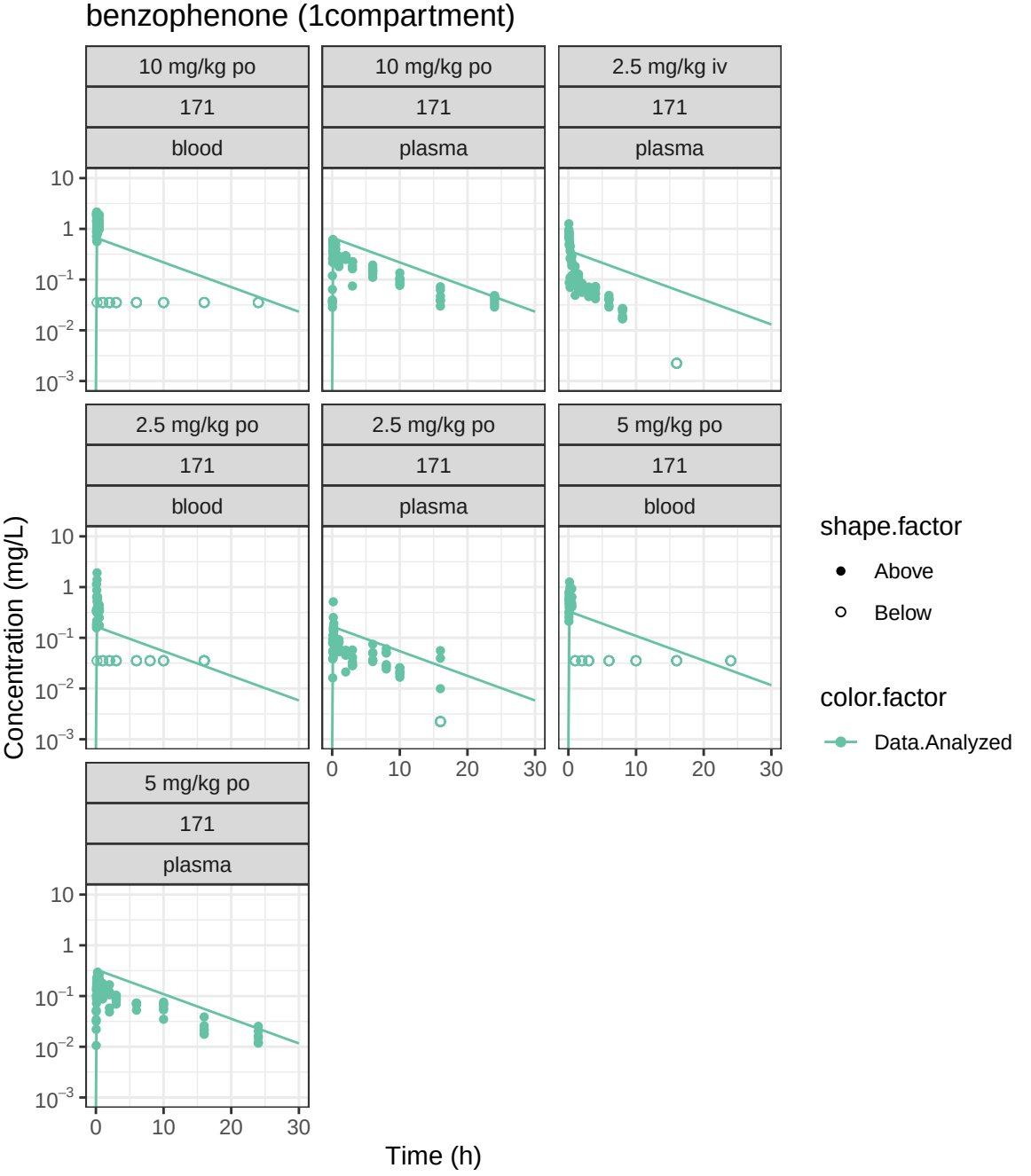

anthraquinone (1compartment)
100 mg/kg po
166
plasma
2 mg/kg iv
166
plasma
40 mg/kg po
166
plasma
400 mg/kg po
166
plasma
Concentration (mg/L)
10
1
10^{-1}
10^{-2}
10^{-3}
0
10
20
30
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

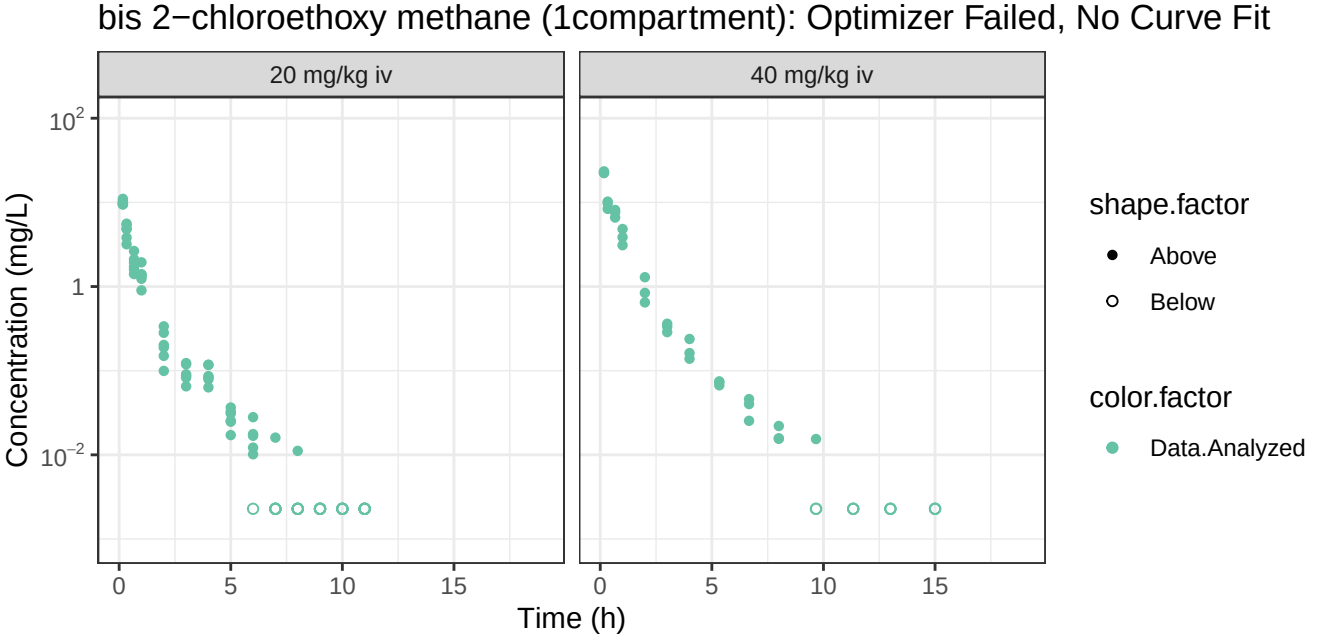

antipyrine (1compartment)
15 mg/kg iv
192
plasma
10
3
1
0.3
Concentration (mg/L)
0
1
2
3
4
5
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

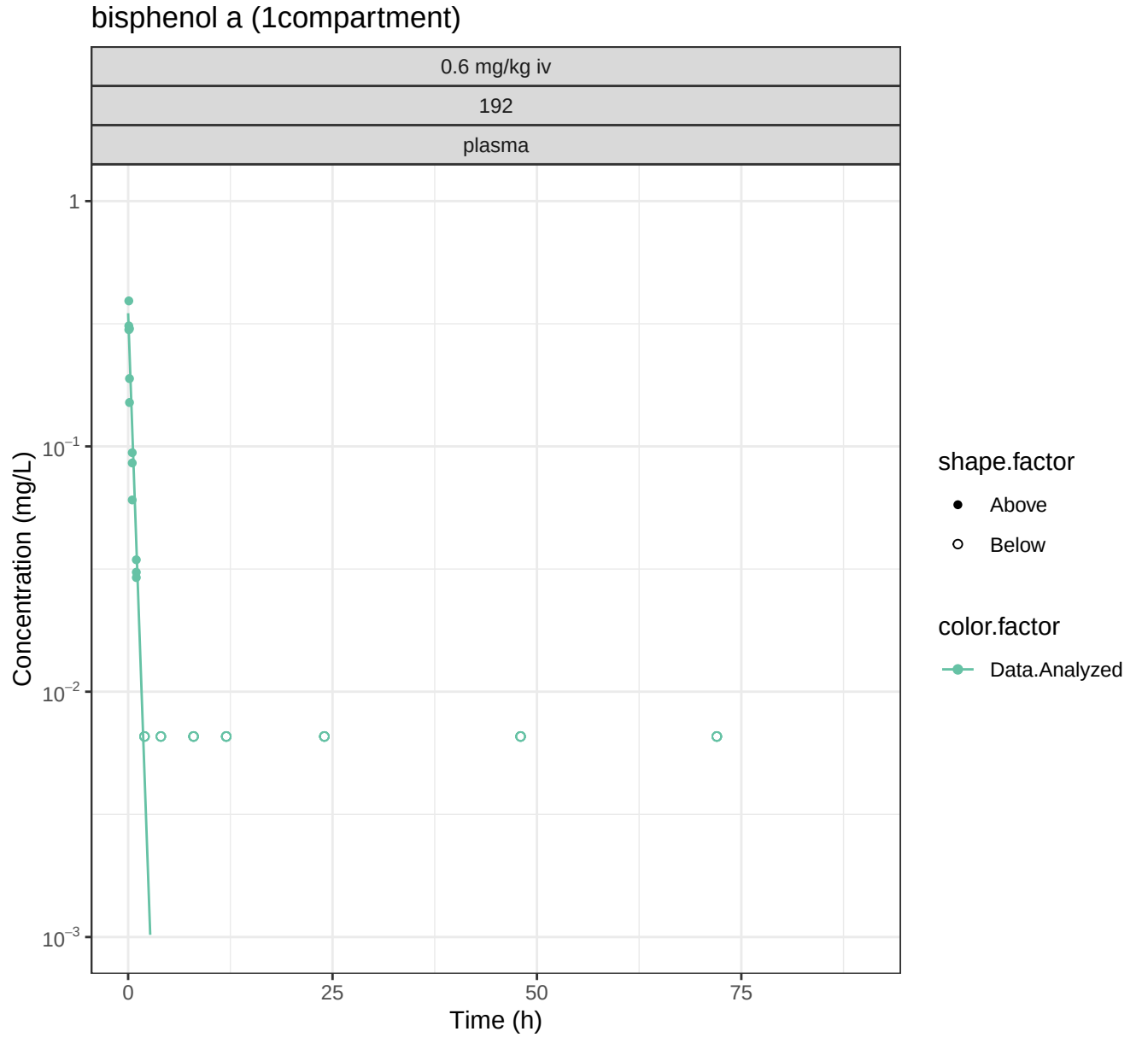

bensulide (1compartment): Optimizer Failed, No Curve Fit
1 mg/kg iv
5 mg/kg po
5.2 mg/kg po
Concentration (mg/L)
10
10^{-1}
10^{-3}
10^{-5}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

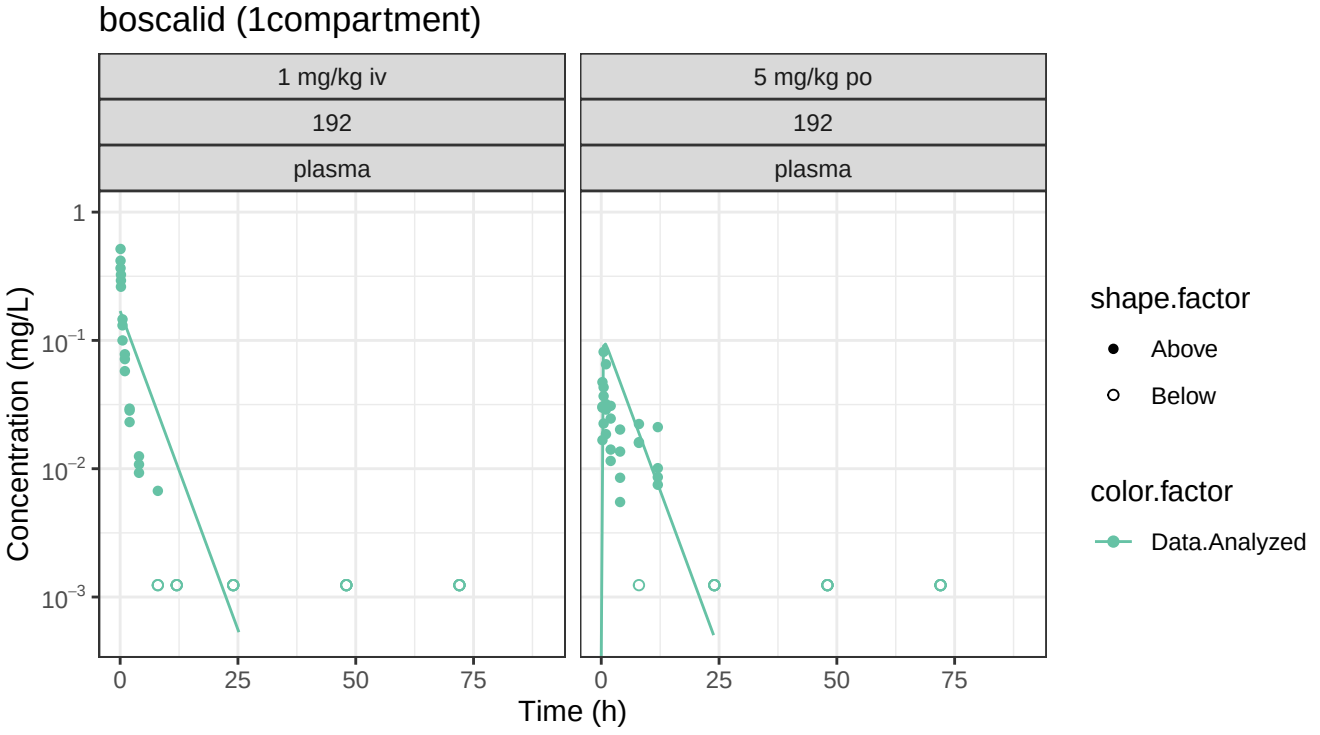

benzo(a)pyrene (1compartment)
0.1 mg/kg iv
36
blood
10.1 mg/kg iv
59
blood
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

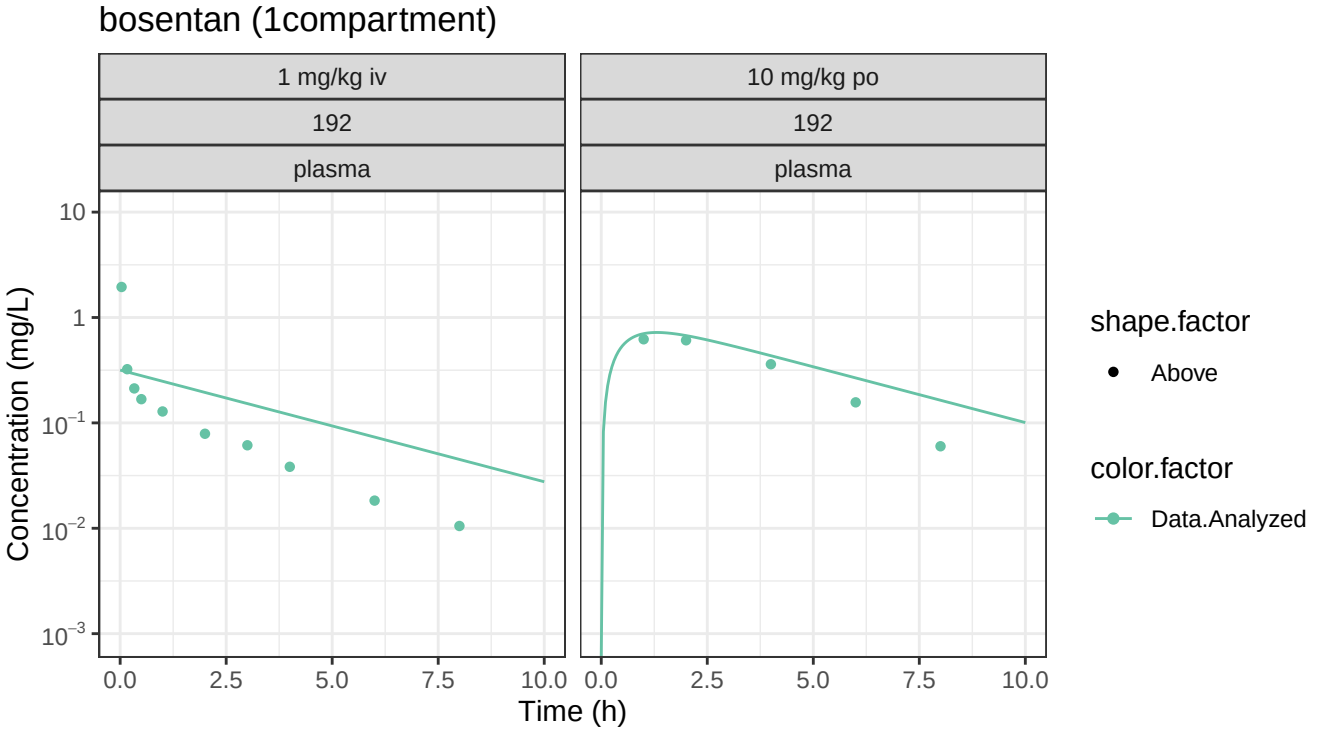

benzo[a]pyrene (1compartment)
15 mg/kg iv
2 mg/kg iv
6 mg/kg iv
46
46
46
blood
blood
blood
Concentration (mg/L)
10
10^{-1}
10^{-3}
0
10
20
30
40
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

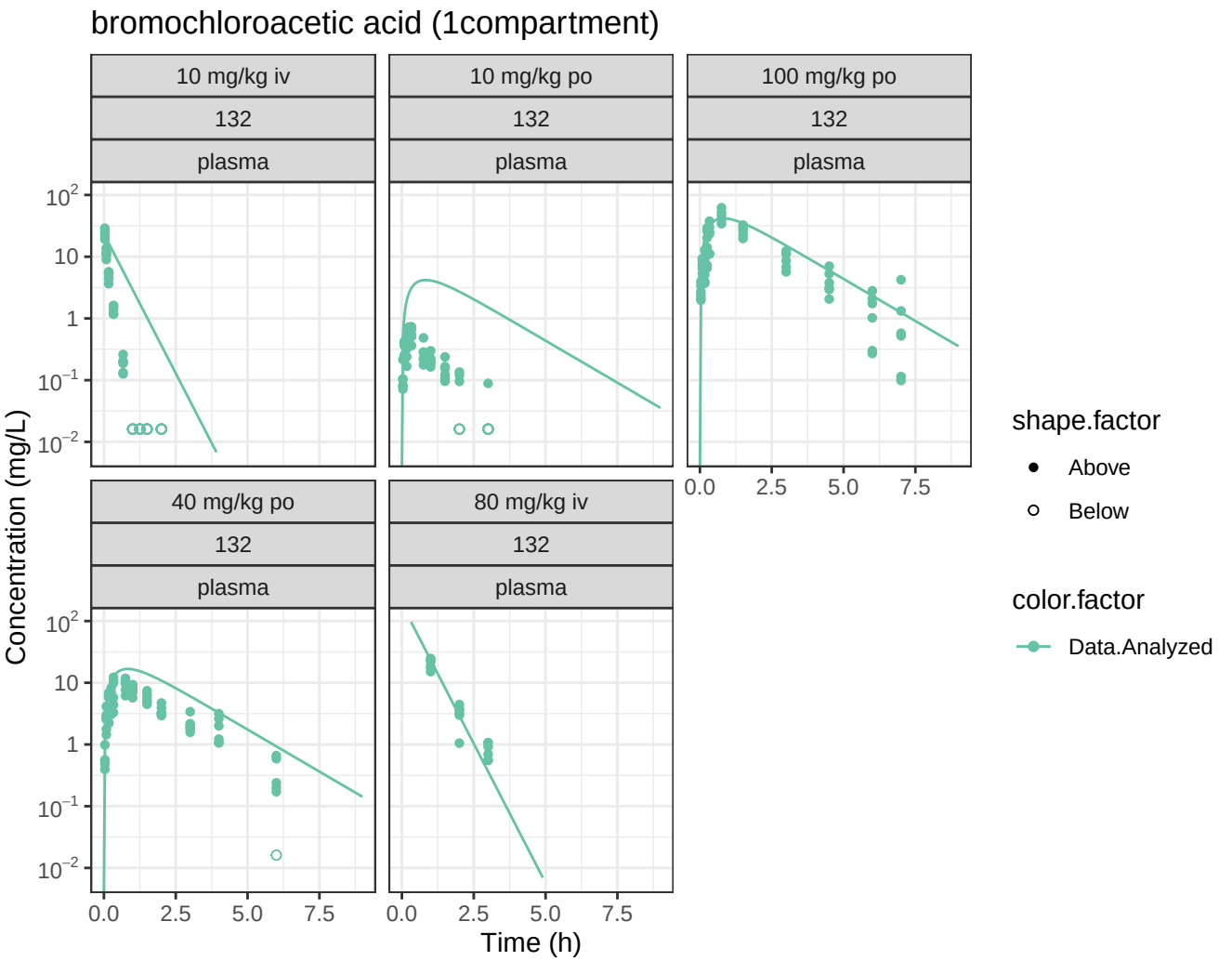

benzophenone (1compartment)
10 mg/kg po
171
blood
10 mg/kg po
171
plasma
2.5 mg/kg iv
171
plasma
2.5 mg/kg po
171
blood
2.5 mg/kg po
171
plasma
5 mg/kg po
171
blood
5 mg/kg po
171
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

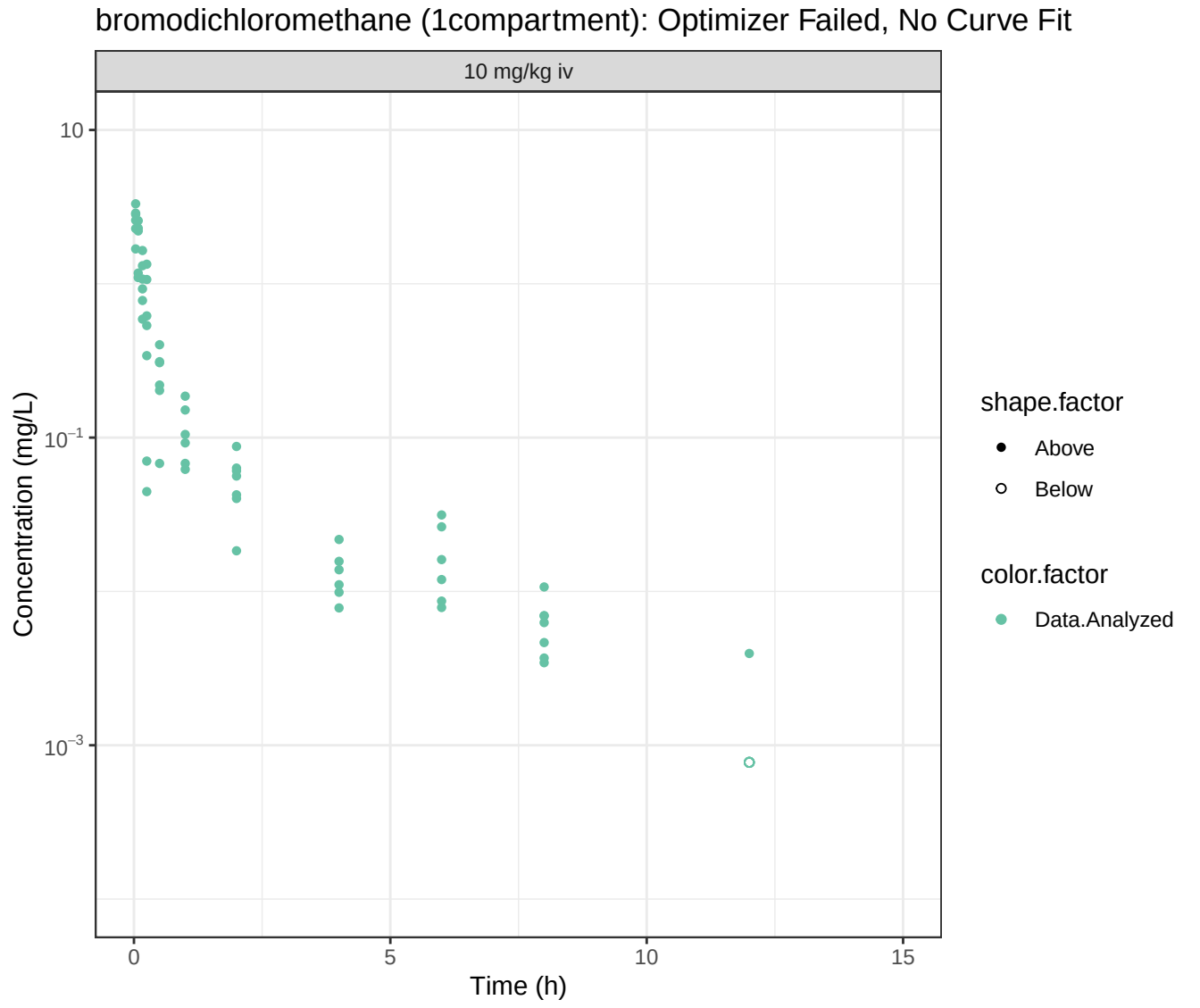

bis 2−chloroethoxy methane (1compartment): Optimizer Failed, No Curve Fit
20 mg/kg iv
40 mg/kg iv
Concentration (mg/L)
10^2
1
10^{-2}
0
5
10
15
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

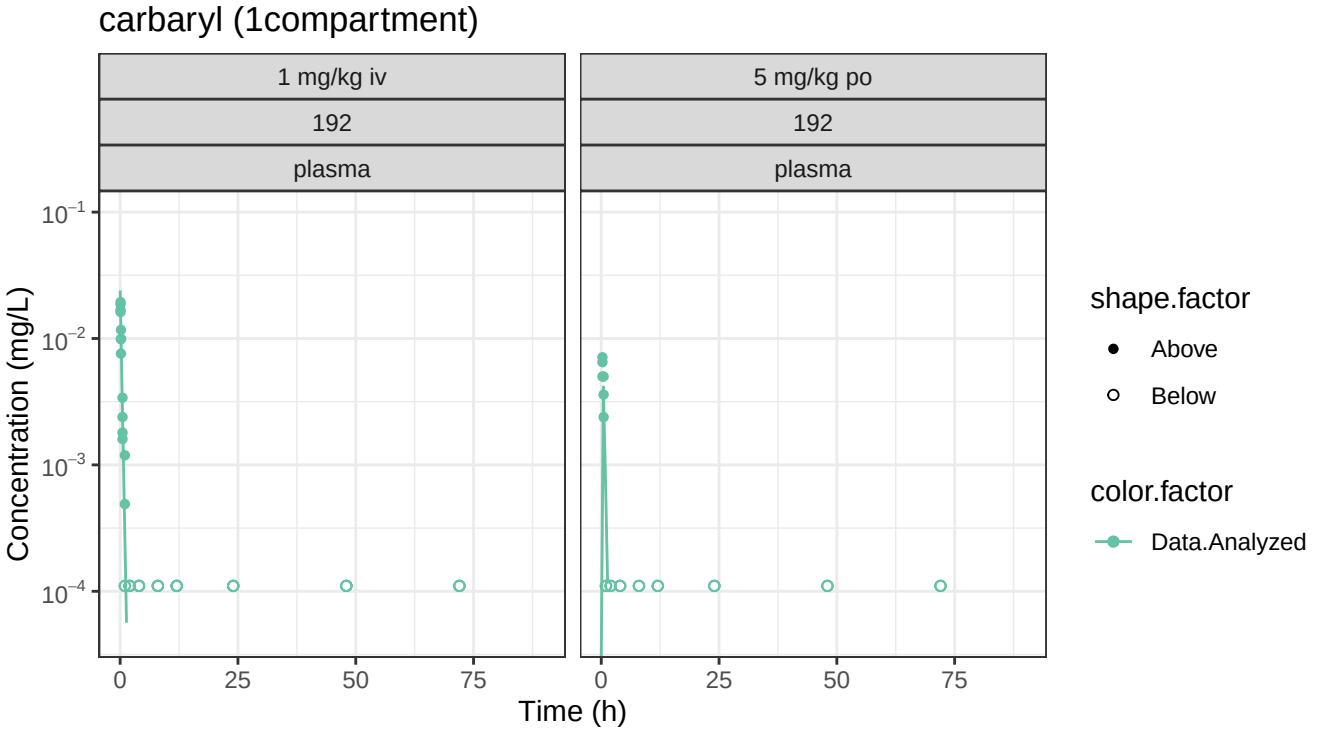

bisphenol a (1compartment)
0.6 mg/kg iv
192
plasma
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

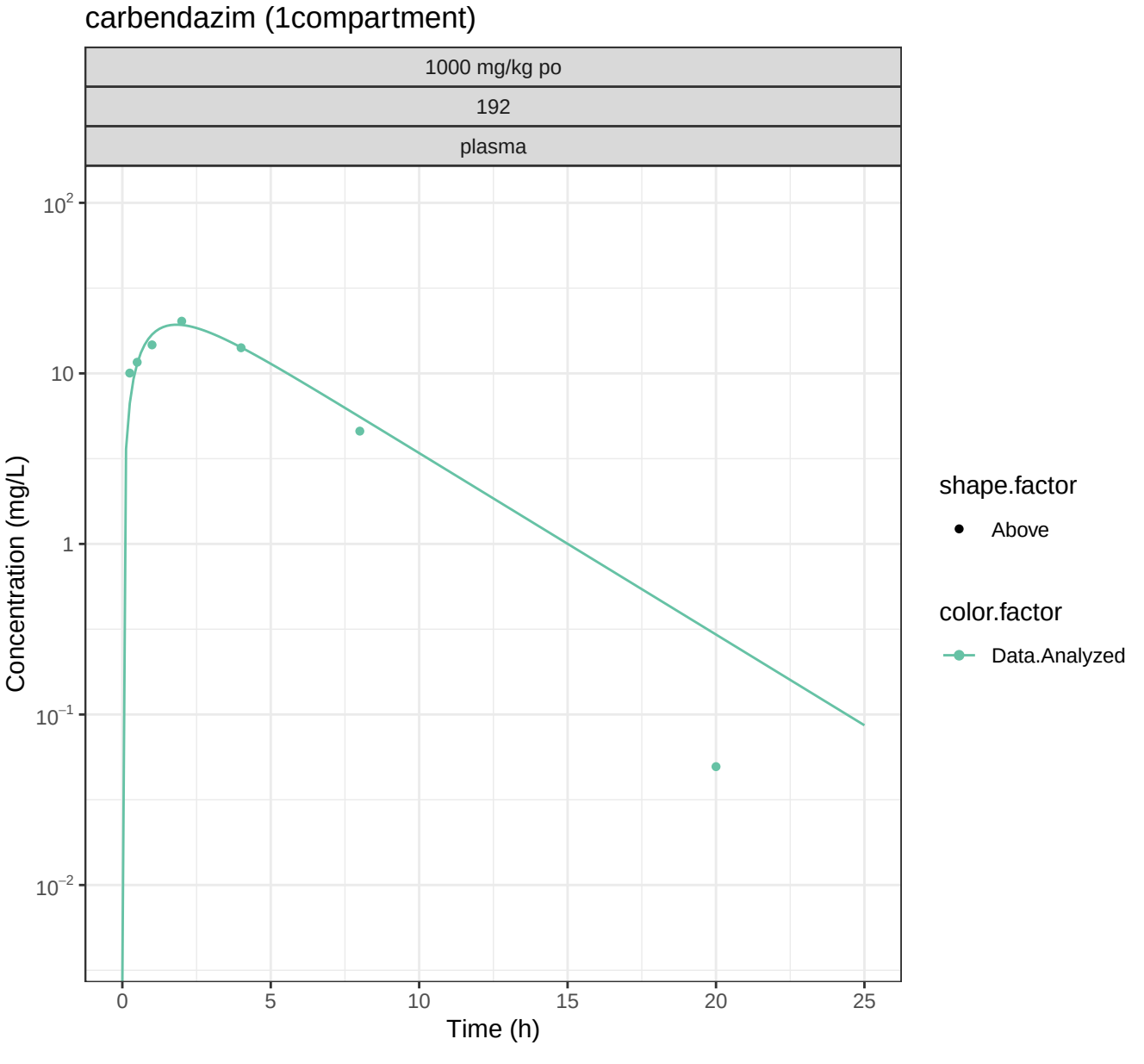

boscalid (1compartment)
1 mg/kg iv
192
plasma
5 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

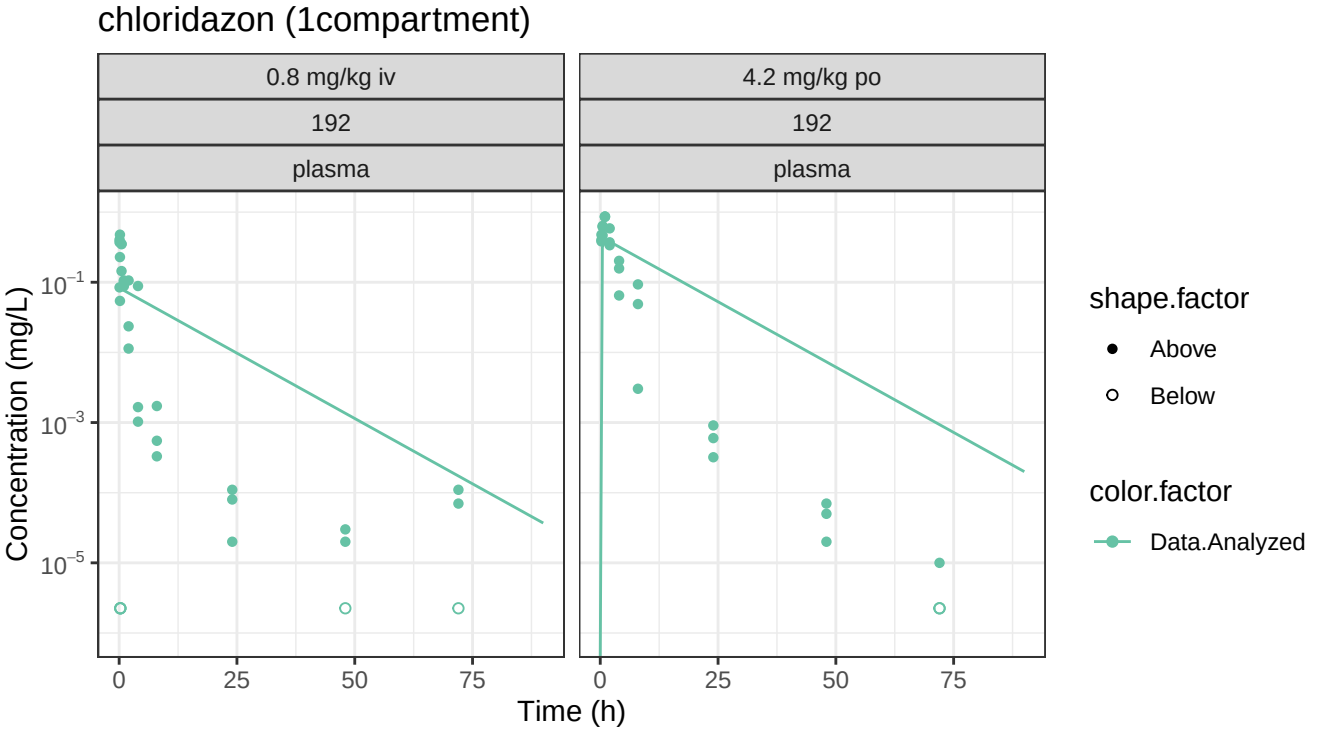

bosentan (1compartment)
1 mg/kg iv
192
plasma
10 mg/kg po
192
plasma
Concentration (mg/L)
10
1
10^{-1}
10^{-2}
10^{-3}
0.0
2.5
5.0
7.5
10.0
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

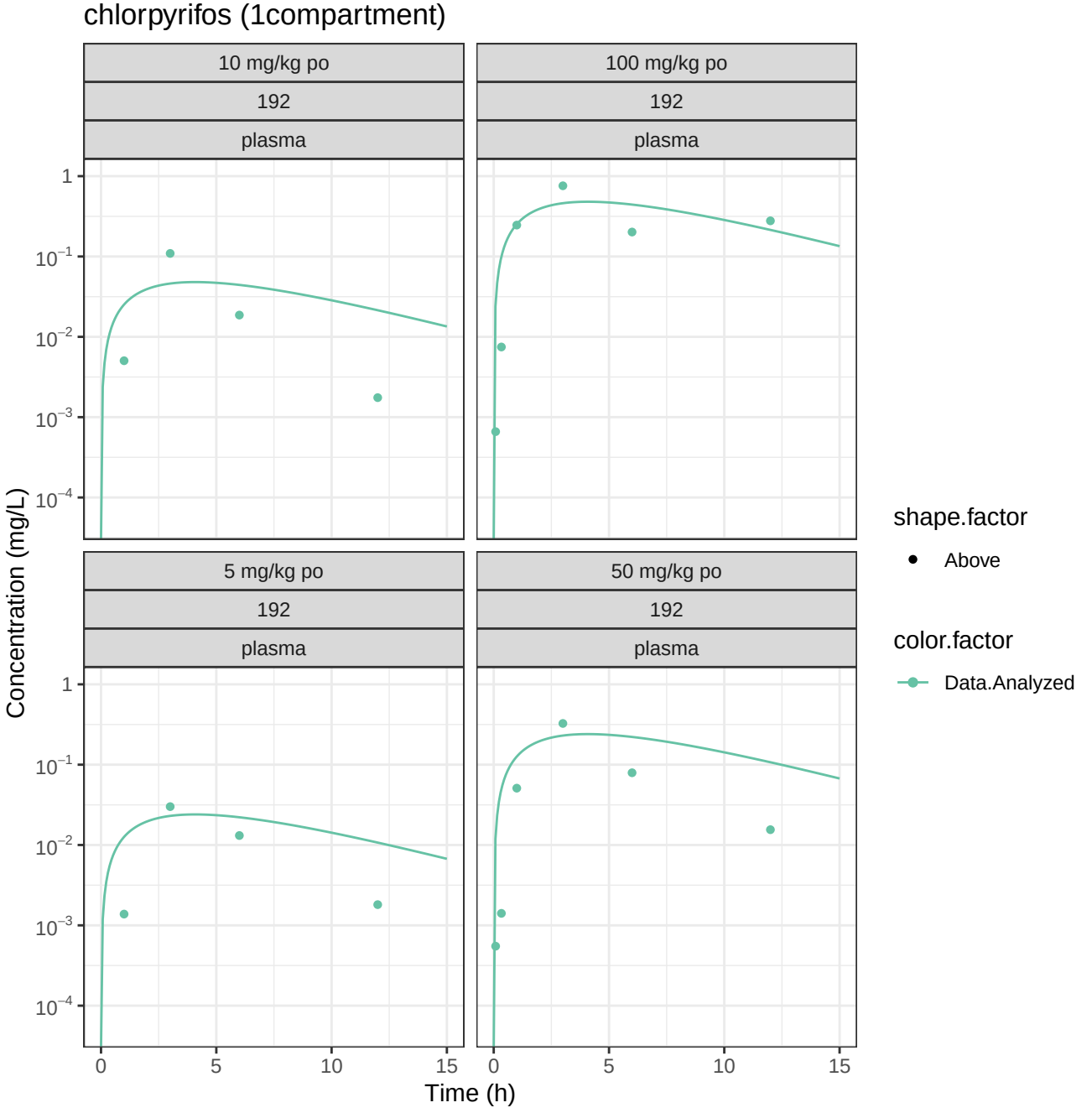

bromochloroacetic acid (1compartment)
10 mg/kg iv
132
plasma
10 mg/kg po
132
plasma
100 mg/kg po
132
plasma
40 mg/kg po
132
plasma
80 mg/kg iv
132
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

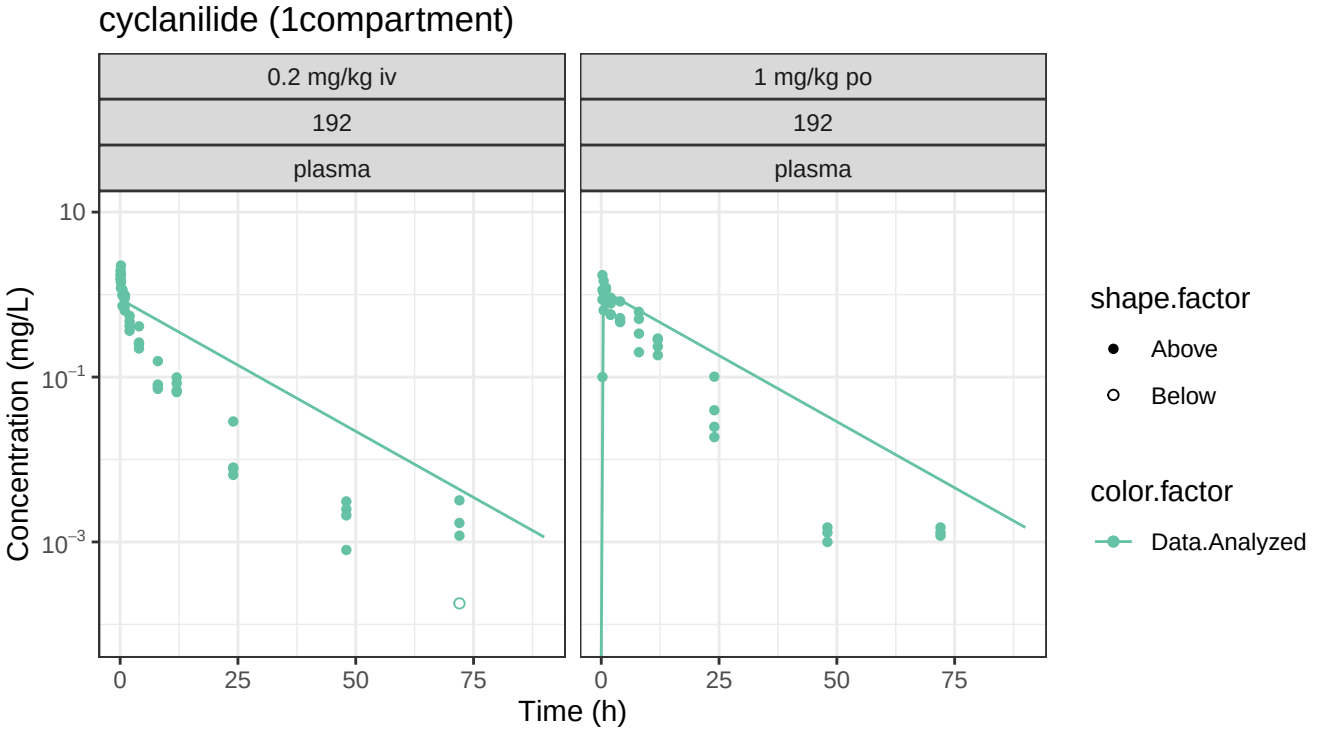

bromodichloromethane (1compartment): Optimizer Failed, No Curve Fit
10 mg/kg iv
10
10^{-1}
10^{-3}
Concentration (mg/L)
0
5
10
15
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

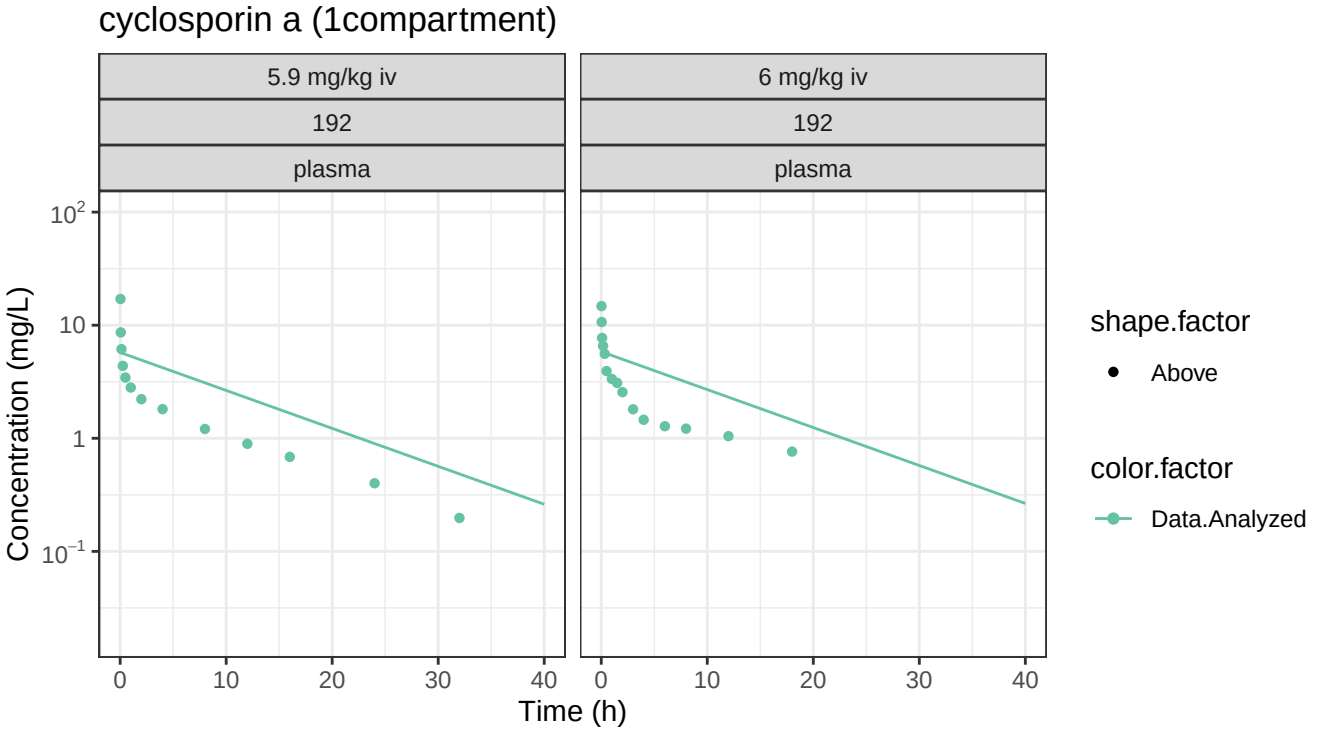

carbaryl (1compartment)
1 mg/kg iv
192
plasma
5 mg/kg po
192
plasma
Concentration (mg/L)
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

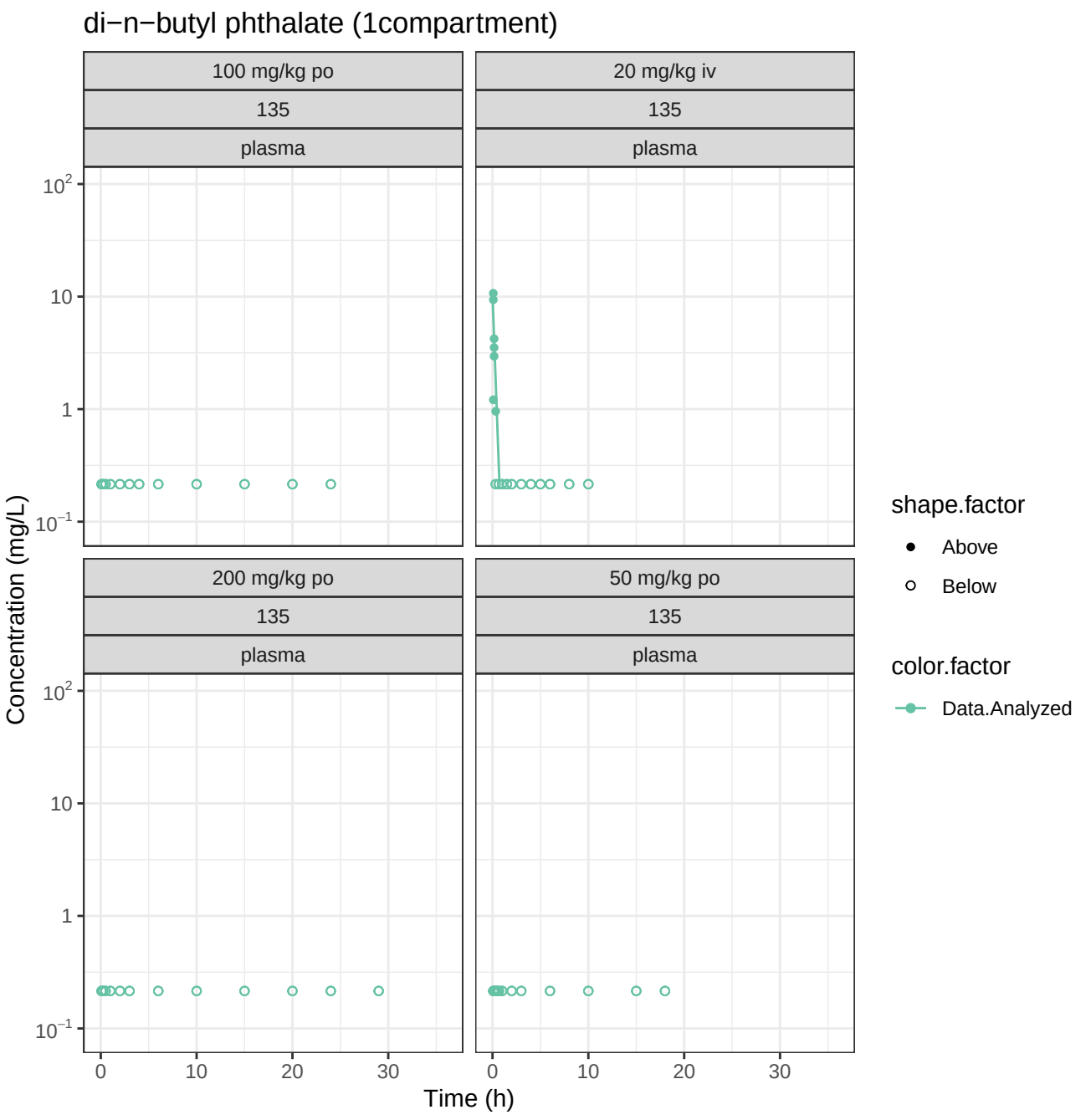

carbendazim (1compartment)
1000 mg/kg po
192
plasma
Concentration (mg/L)
10^2
10
1
10^{-1}
10^{-2}
0
5
10
15
20
25
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

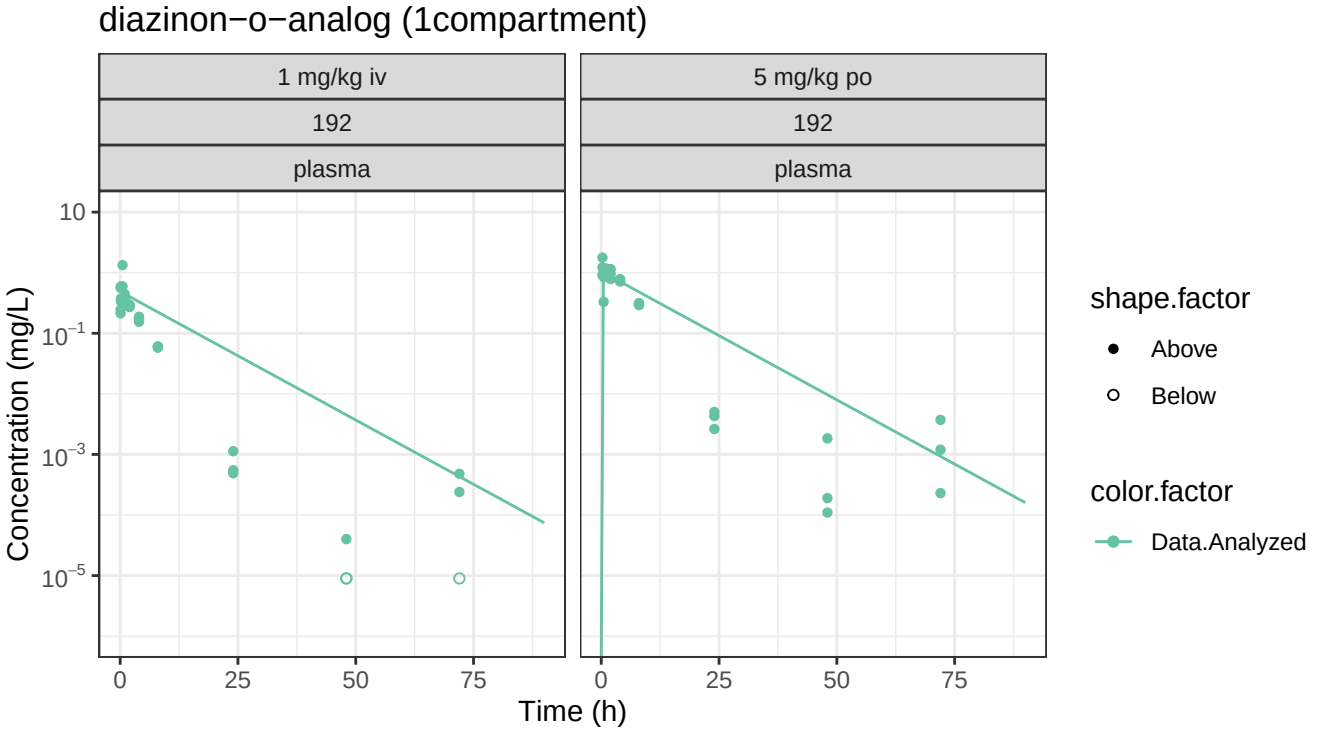

chloridazon (1compartment)
0.8 mg/kg iv
192
plasma
4.2 mg/kg po
192
plasma
Concentration (mg/L)
10^{-1}
10^{-3}
10^{-5}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

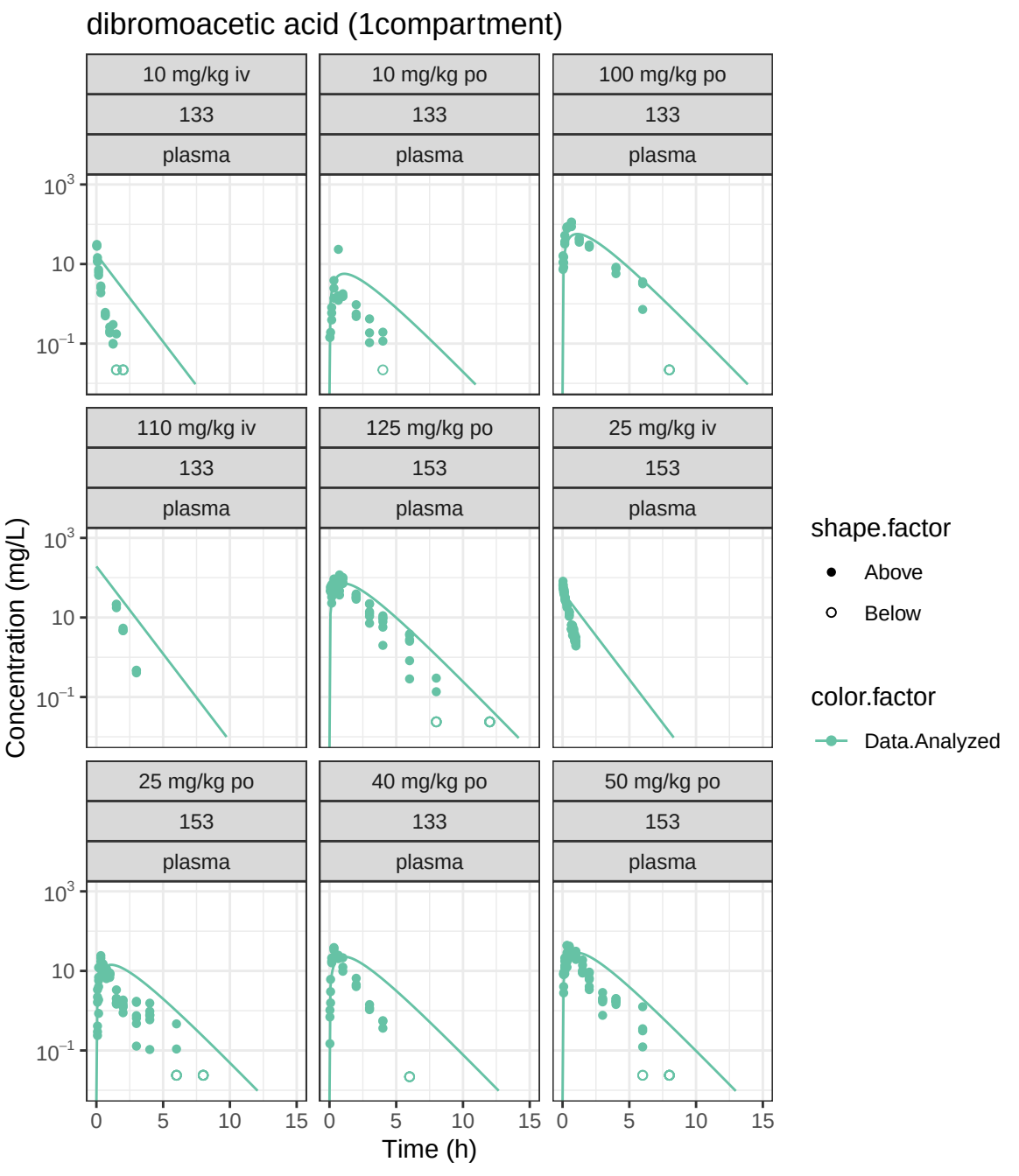

chlorpyrifos (1compartment)
10 mg/kg po
192
plasma
100 mg/kg po
192
plasma
5 mg/kg po
192
plasma
50 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
5
10
15
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

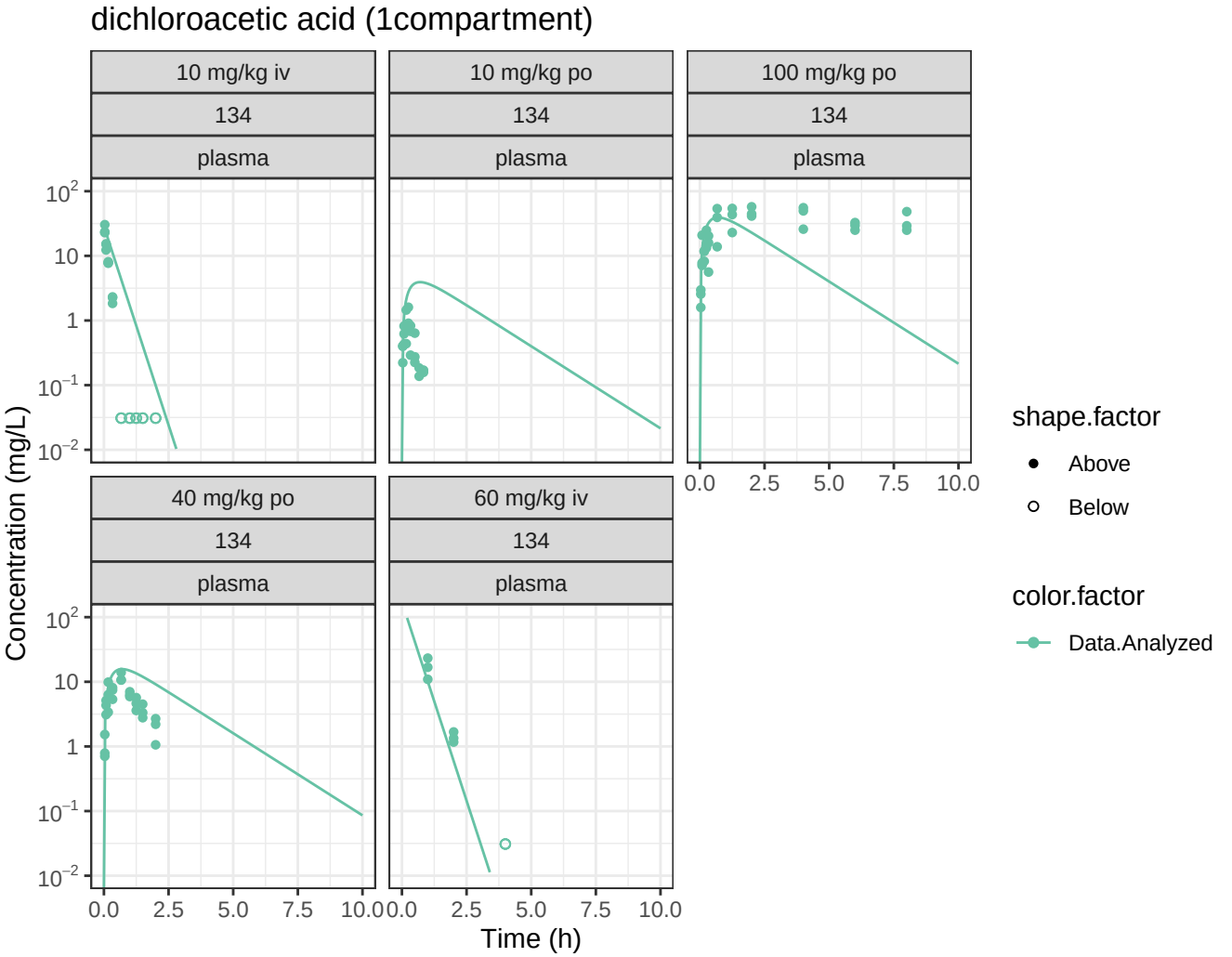

cyclanilide (1compartment)
0.2 mg/kg iv
192
plasma
1 mg/kg po
192
plasma
Concentration (mg/L)
10
10^{-1}
10^{-3}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

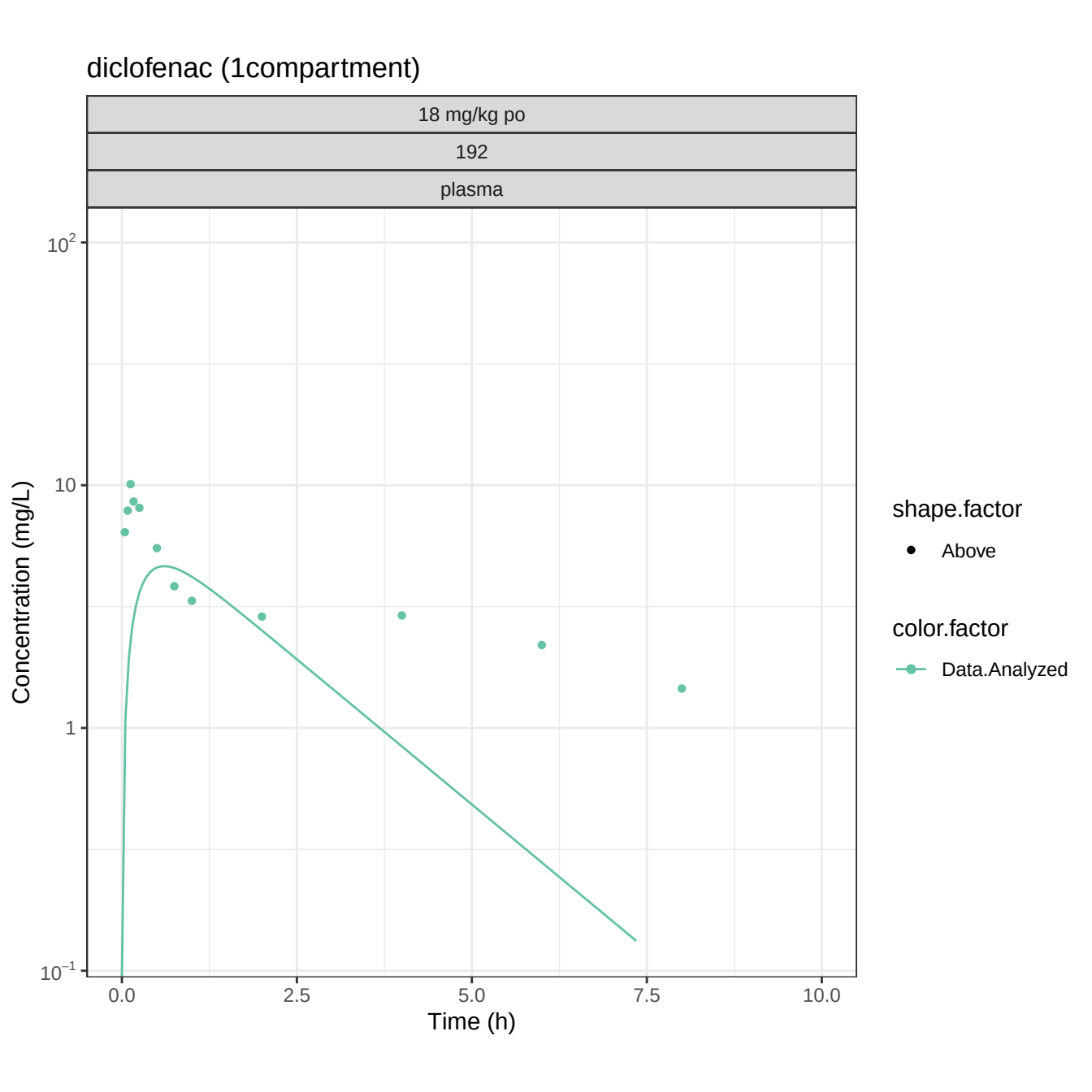

cyclosporin a (1compartment)
5.9 mg/kg iv
192
plasma
6 mg/kg iv
192
plasma
Concentration (mg/L)
10^2
10
1
10^{-1}
0
10
20
30
40
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

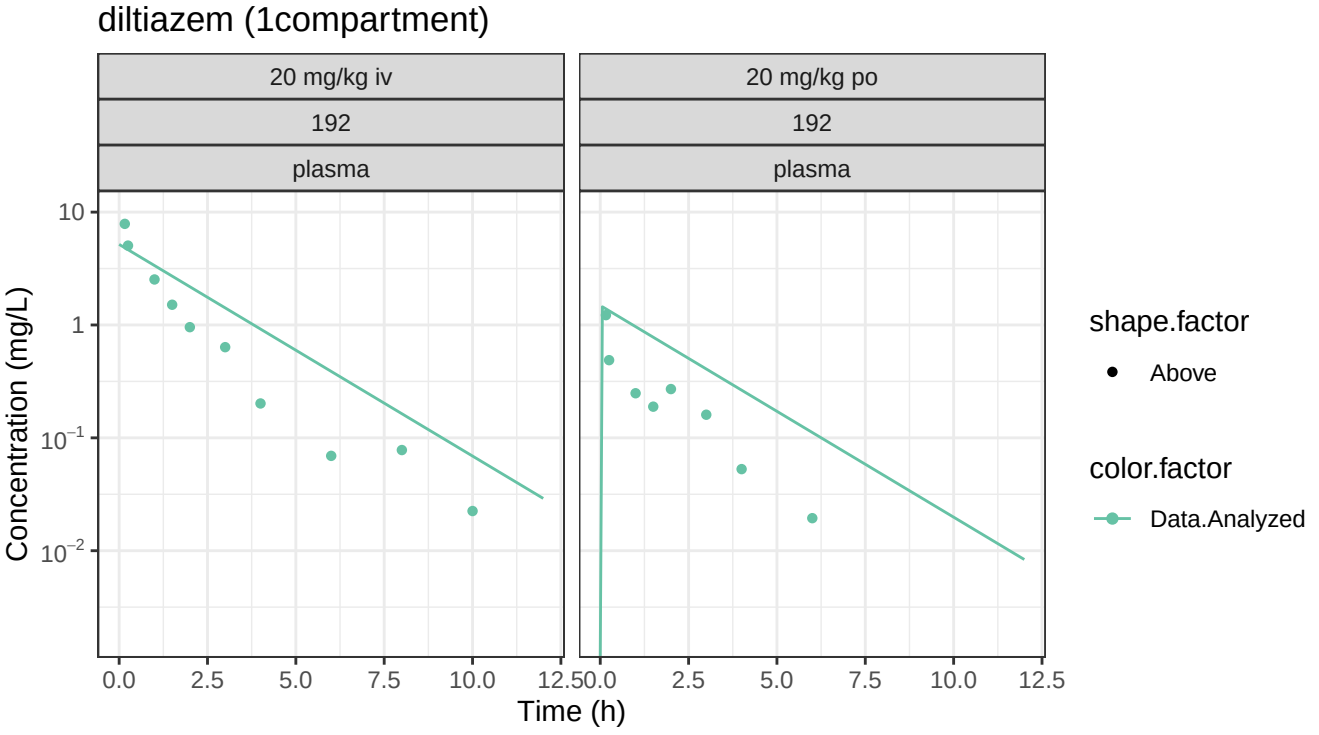

di−n−butyl phthalate (1compartment)
100 mg/kg po
135
plasma
20 mg/kg iv
135
plasma
200 mg/kg po
135
plasma
50 mg/kg po
135
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

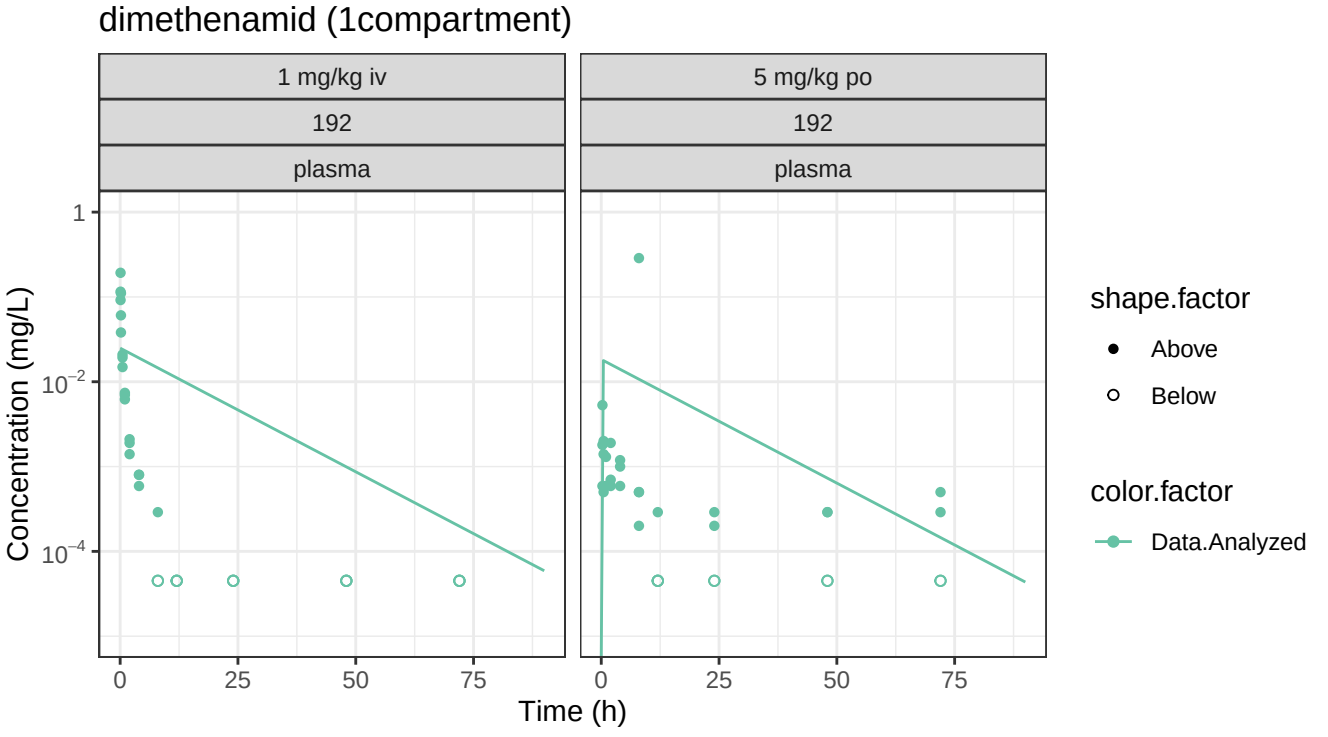

diazinon−o−analog (1compartment)
1 mg/kg iv
192
plasma
5 mg/kg po
192
plasma
Concentration (mg/L)
10
10^{-1}
10^{-3}
10^{-5}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

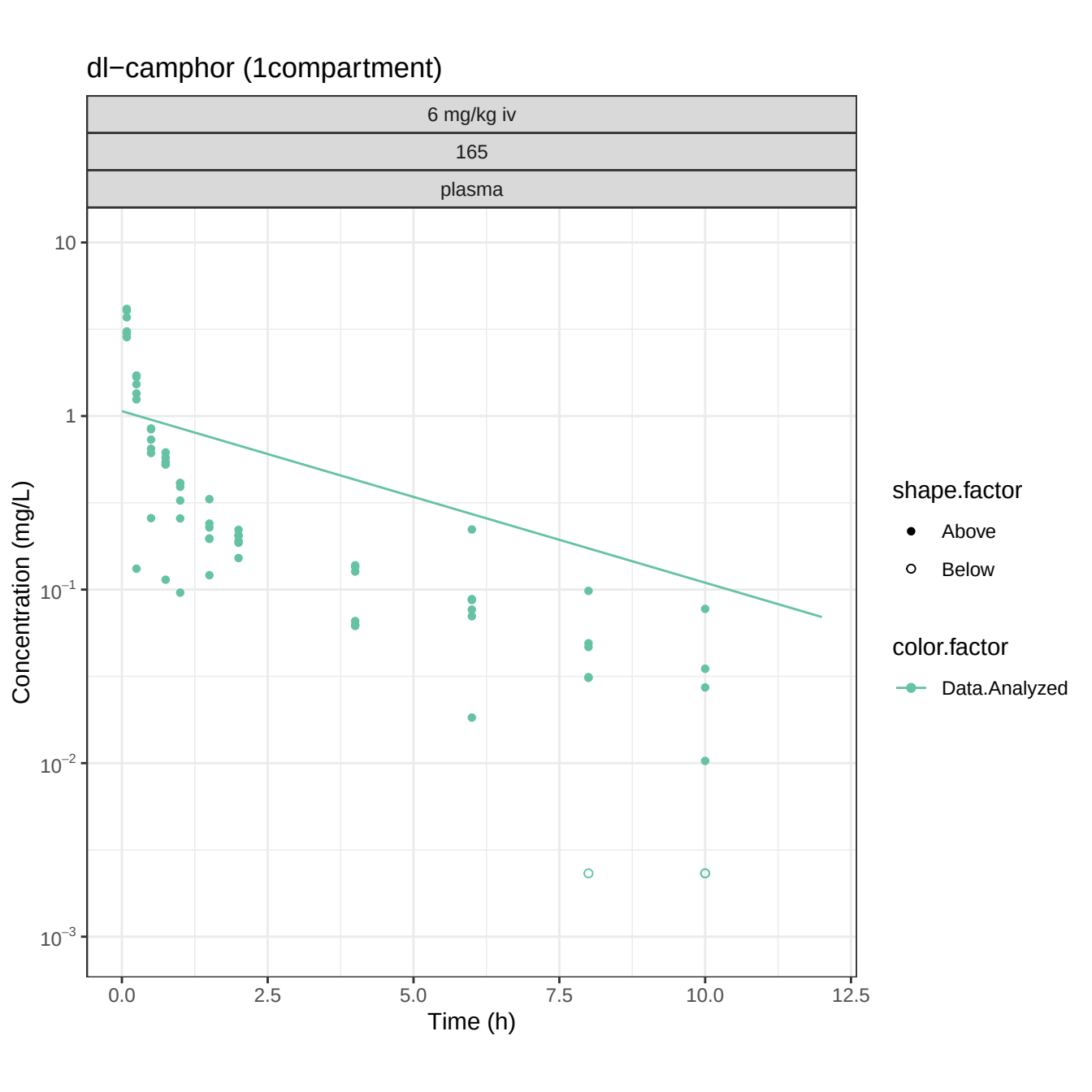

dibromoacetic acid (1compartment)
10 mg/kg iv
133
plasma
10 mg/kg po
133
plasma
100 mg/kg po
133
plasma
110 mg/kg iv
133
plasma
125 mg/kg po
153
plasma
25 mg/kg iv
153
plasma
25 mg/kg po
153
plasma
40 mg/kg po
133
plasma
50 mg/kg po
153
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

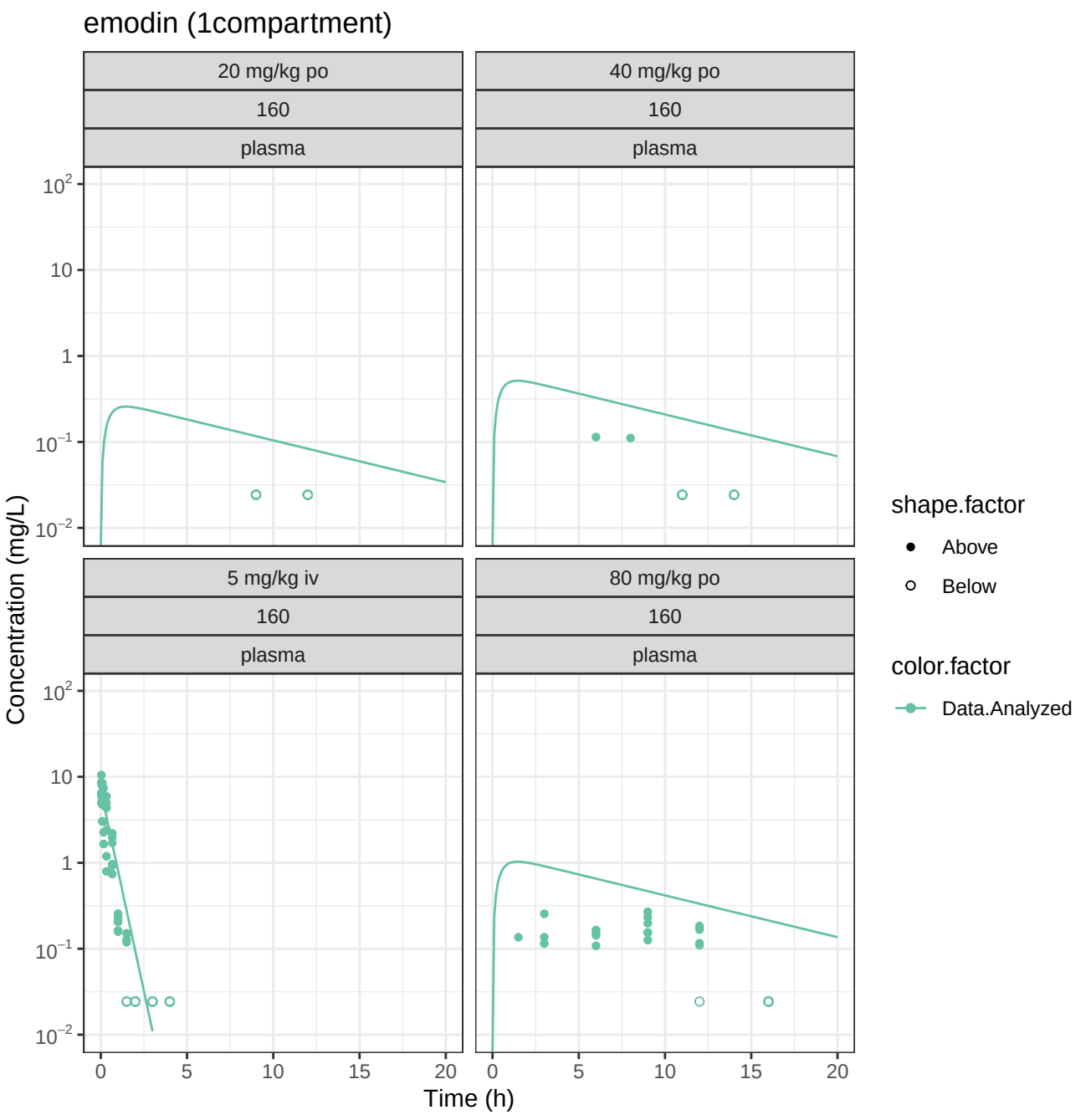

dichloroacetic acid (1compartment)
10 mg/kg iv
134
plasma
10 mg/kg po
134
plasma
100 mg/kg po
134
plasma
40 mg/kg po
134
plasma
60 mg/kg iv
134
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

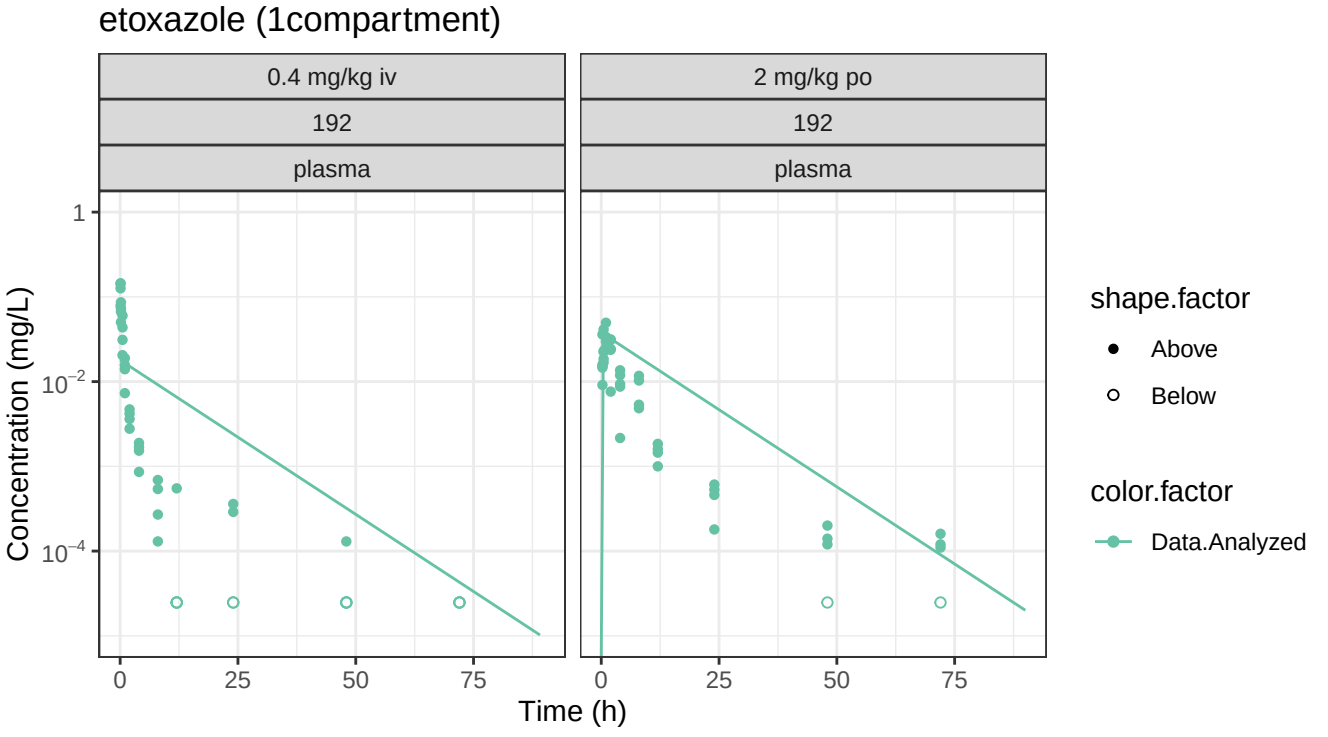

diclofenac (1compartment)
18 mg/kg po
192
plasma
Concentration (mg/L)
10^2
10
1
10^{-1}
0.0
2.5
5.0
7.5
10.0
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

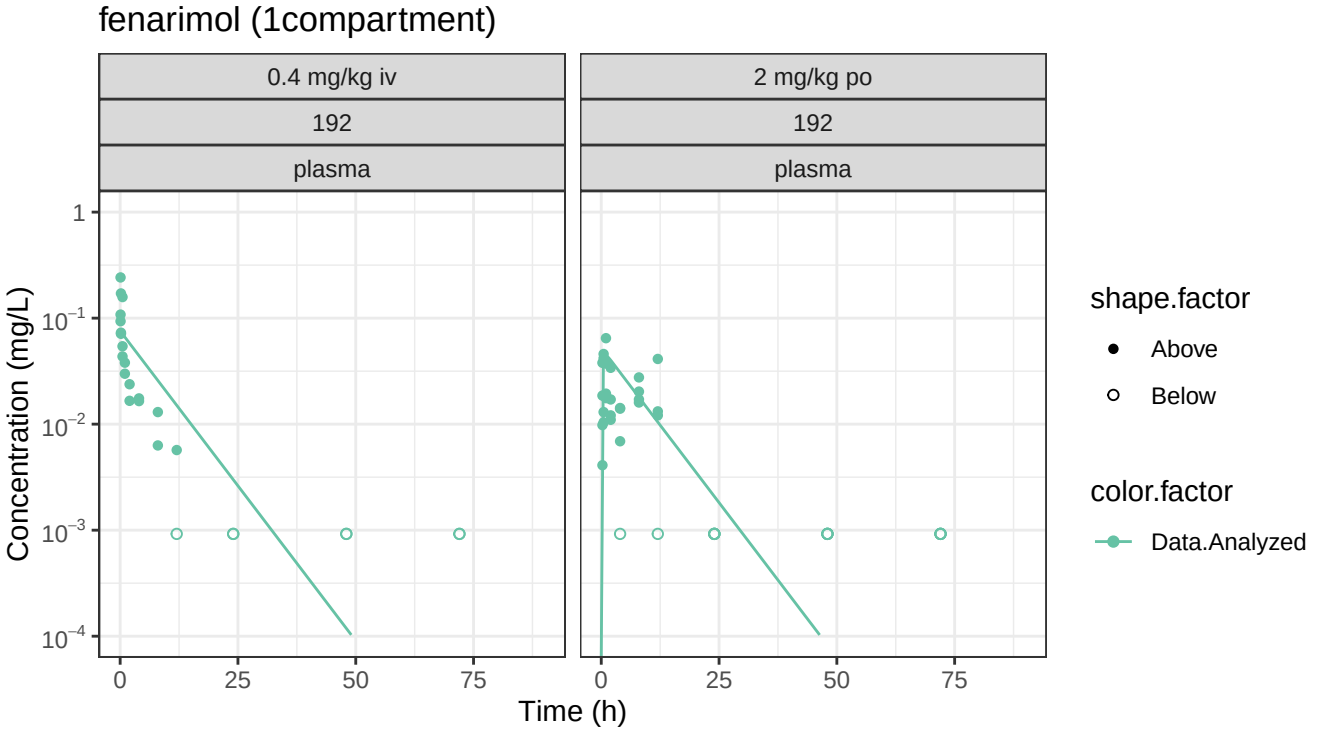

diltiazem (1compartment)
20 mg/kg iv
192
plasma
20 mg/kg po
192
plasma
Concentration (mg/L)
10
1
10^{-1}
10^{-2}
0.0
2.5
5.0
7.5
10.0
12.5
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

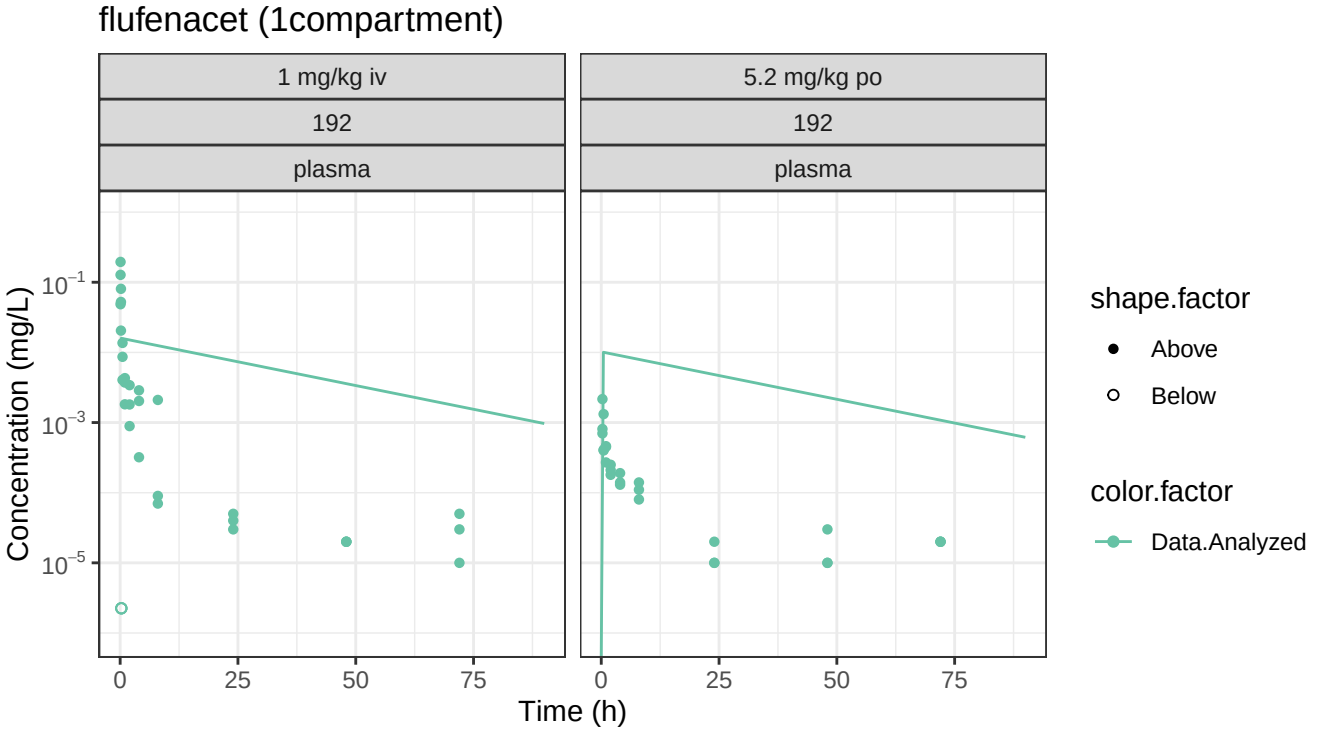

dimethenamid (1compartment)
1 mg/kg iv
192
plasma
5 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-2}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

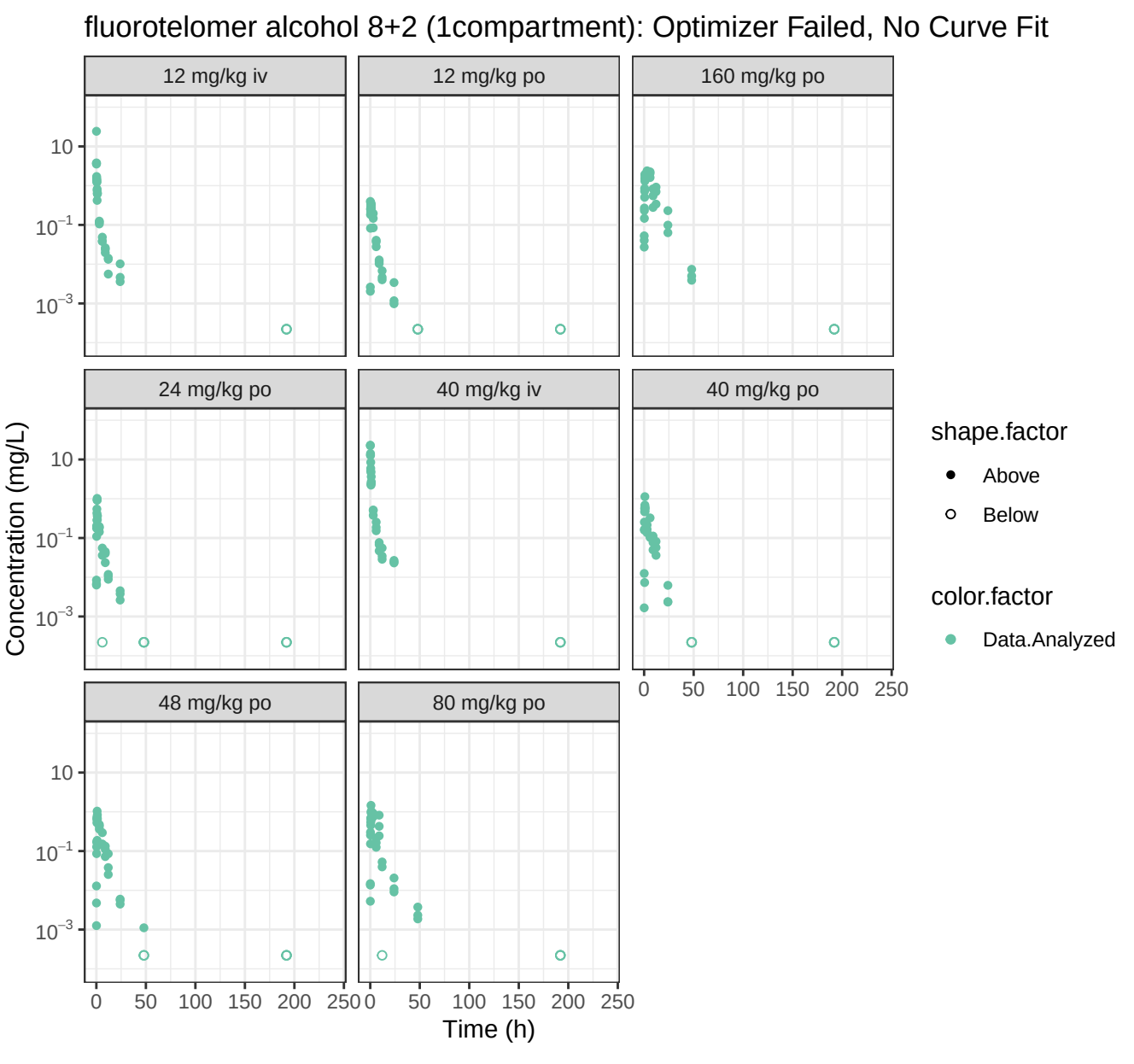

dl−camphor (1compartment)
6 mg/kg iv
165
plasma
Concentration (mg/L)
10
1
10^{-1}
10^{-2}
10^{-3}
0.0
2.5
5.0
7.5
10.0
12.5
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

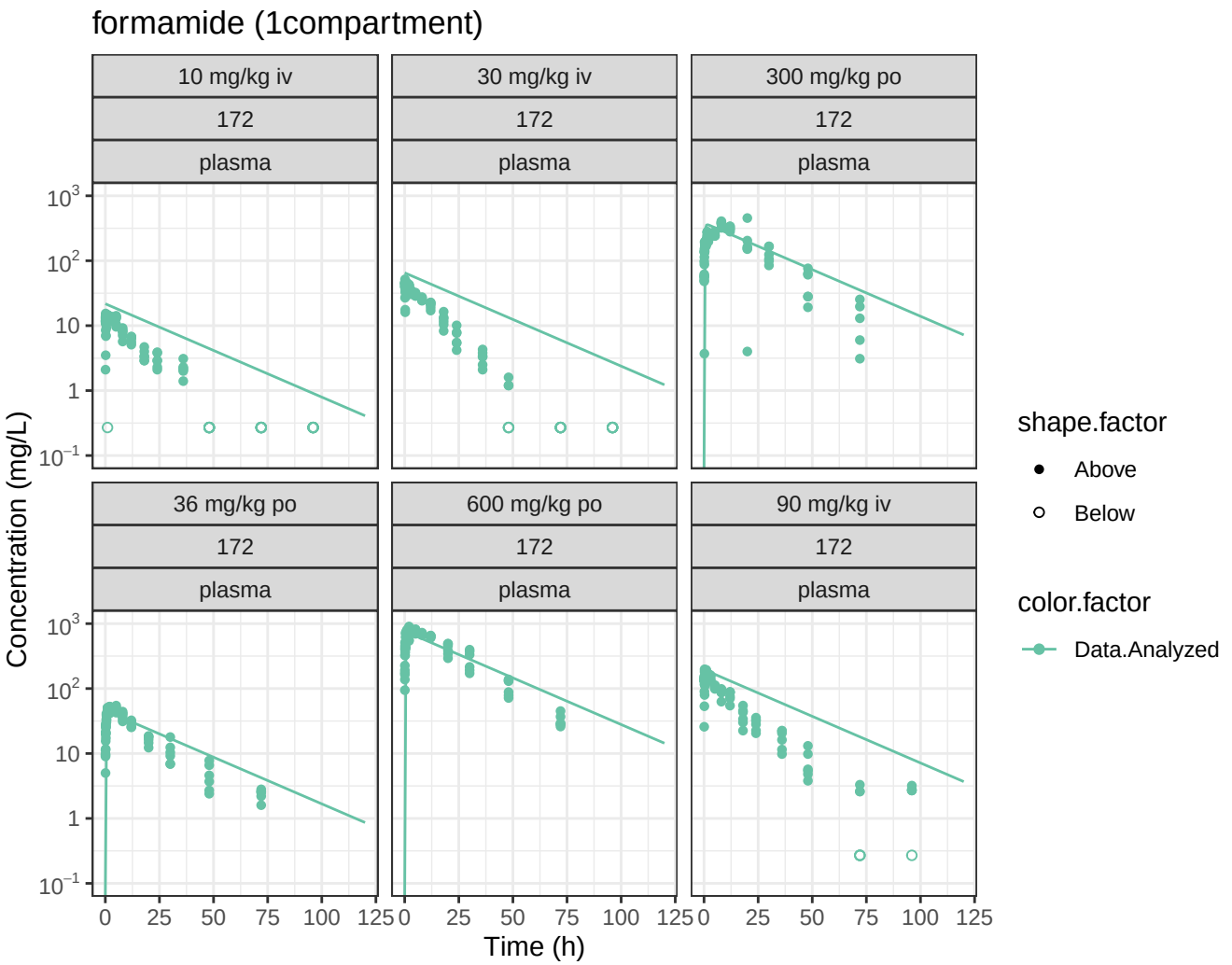

emodin (1compartment)
20 mg/kg po
160
plasma
40 mg/kg po
160
plasma
5 mg/kg iv
160
plasma
80 mg/kg po
160
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

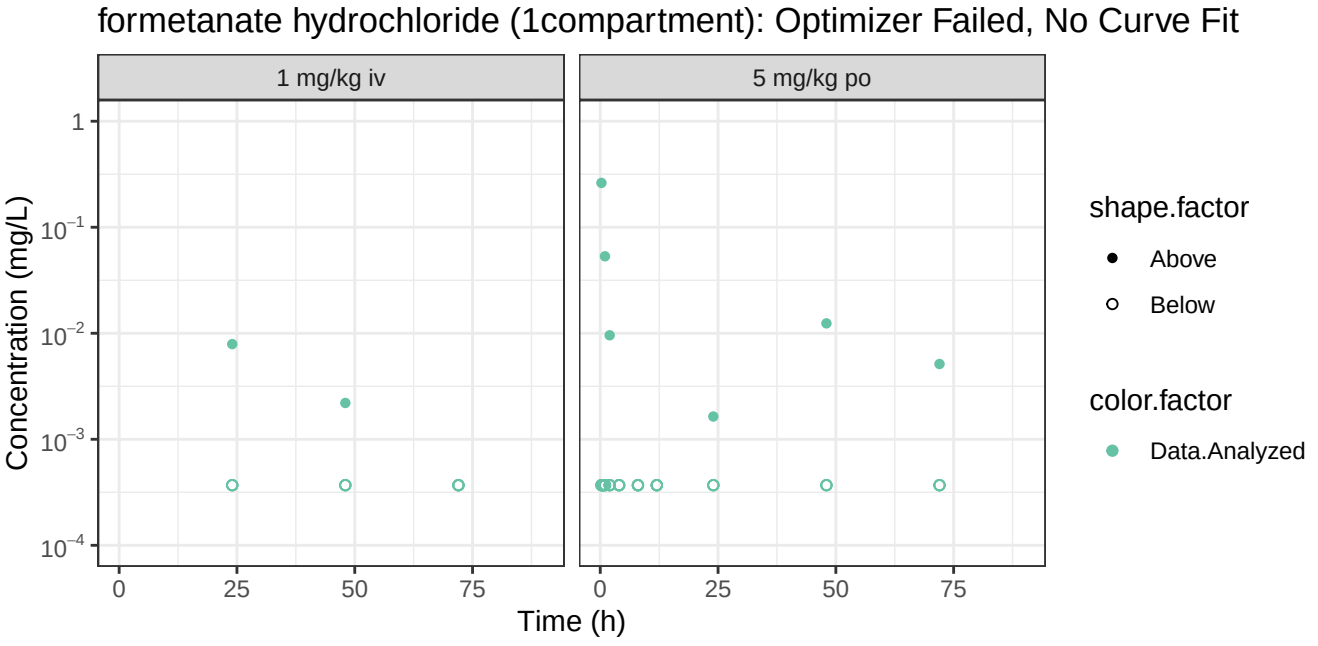

etoxazole (1compartment)
0.4 mg/kg iv
192
plasma
2 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-2}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

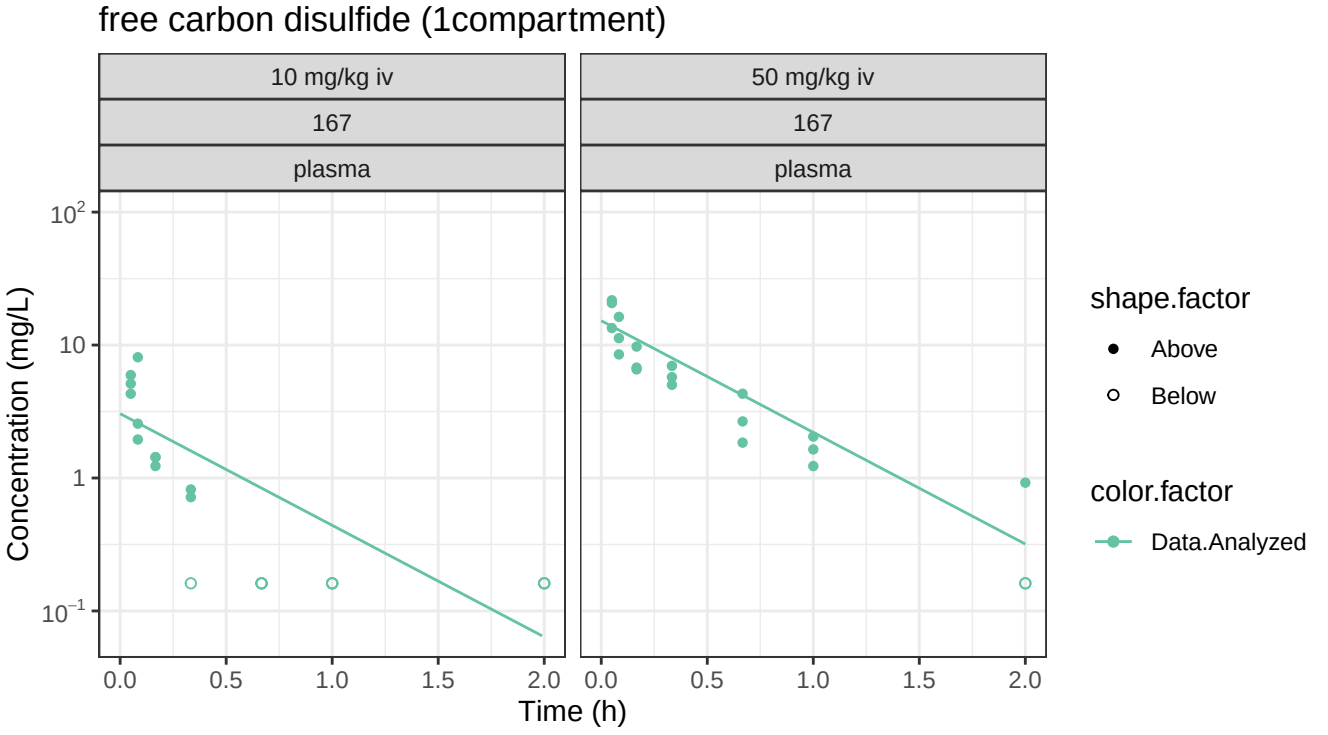

fenarimol (1compartment)
0.4 mg/kg iv
192
plasma
2 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

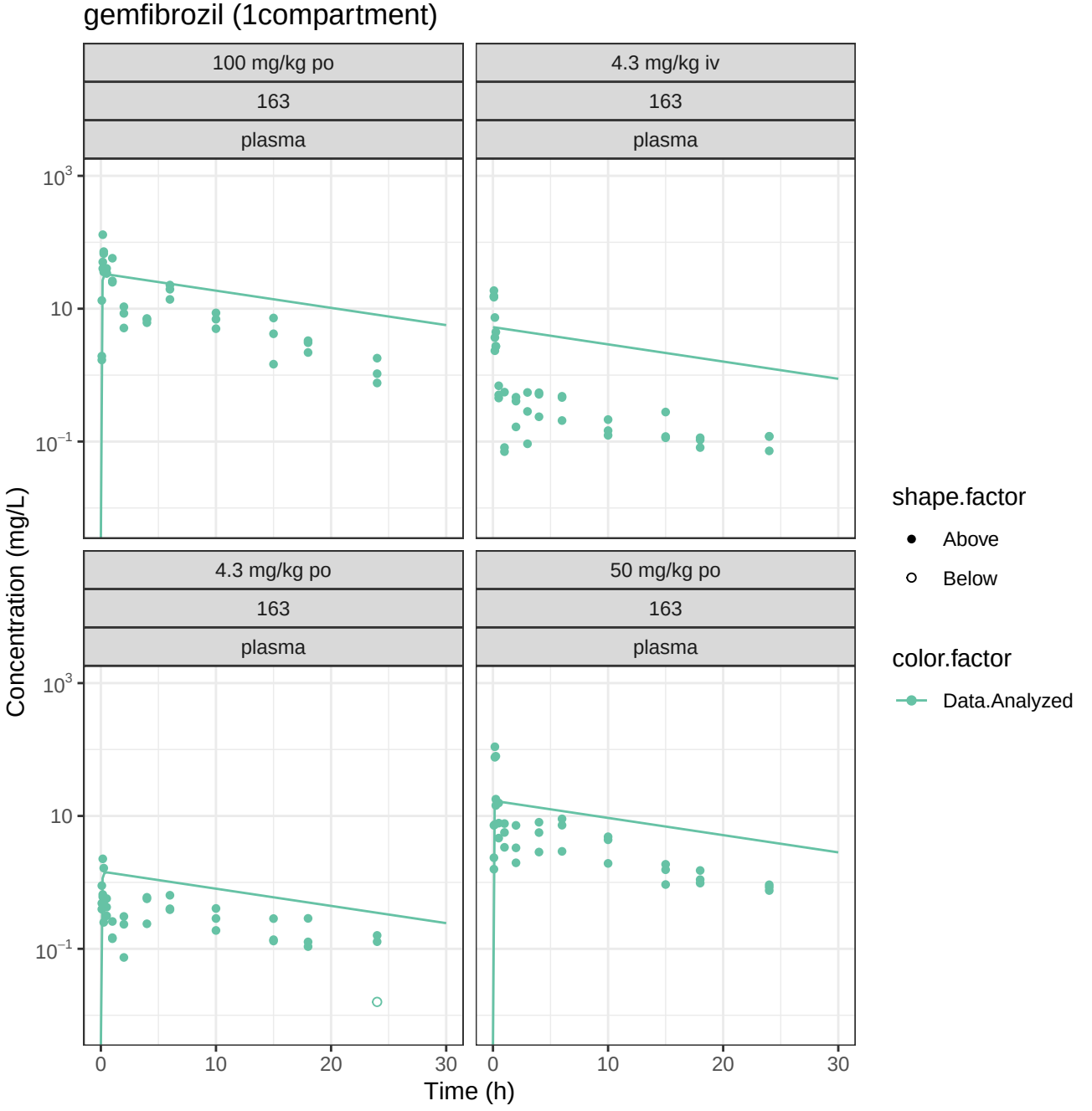

flufenacet (1compartment)
1 mg/kg iv
192
plasma
5.2 mg/kg po
192
plasma
Concentration (mg/L)
10^{-1}
10^{-3}
10^{-5}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

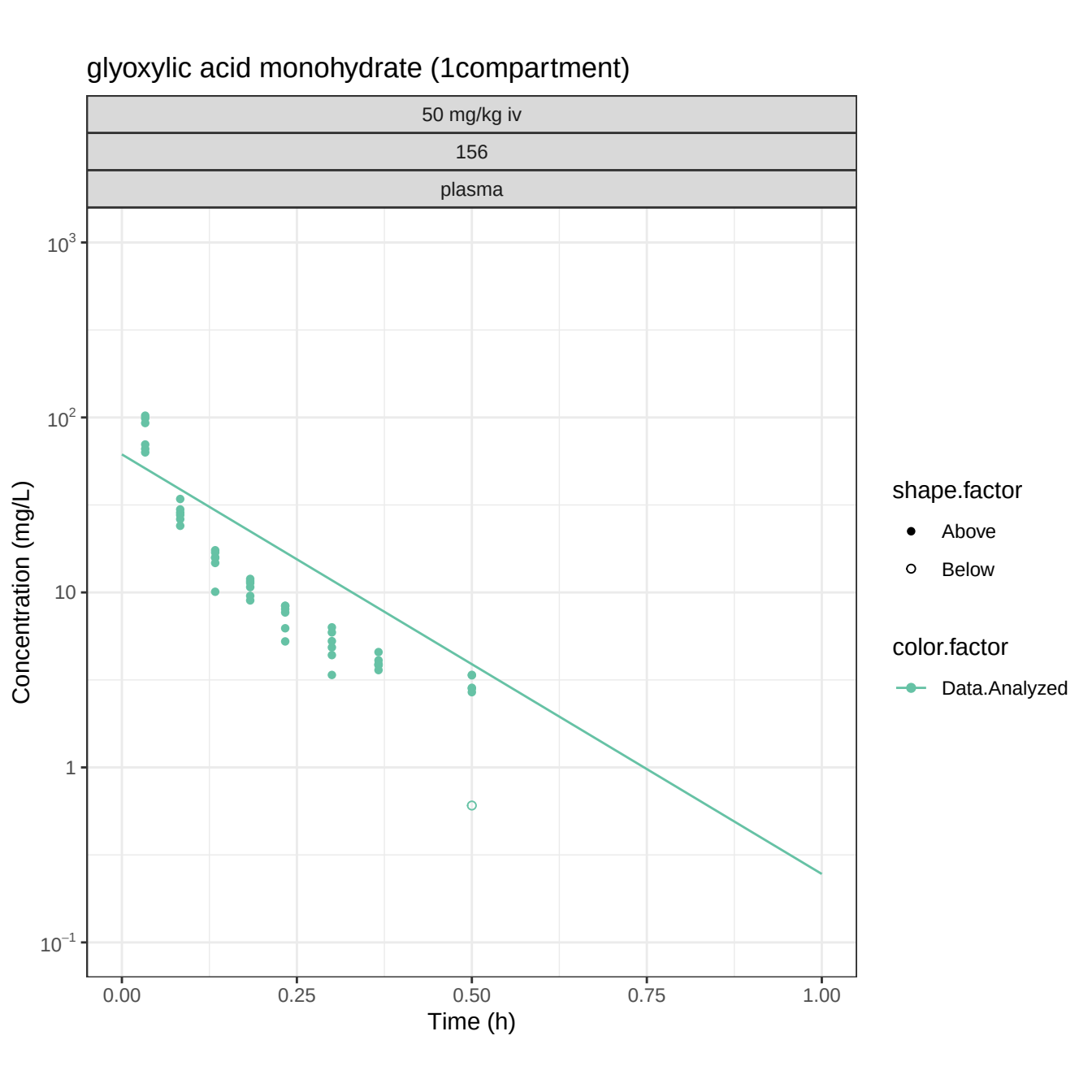

fluorotelomer alcohol 8+2 (1compartment): Optimizer Failed, No Curve Fit
12 mg/kg iv
12 mg/kg po
160 mg/kg po
24 mg/kg po
40 mg/kg iv
40 mg/kg po
48 mg/kg po
80 mg/kg po
Concentration (mg/L)
10
10^{-1}
10^{-3}
0
50
100
150
200
250
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

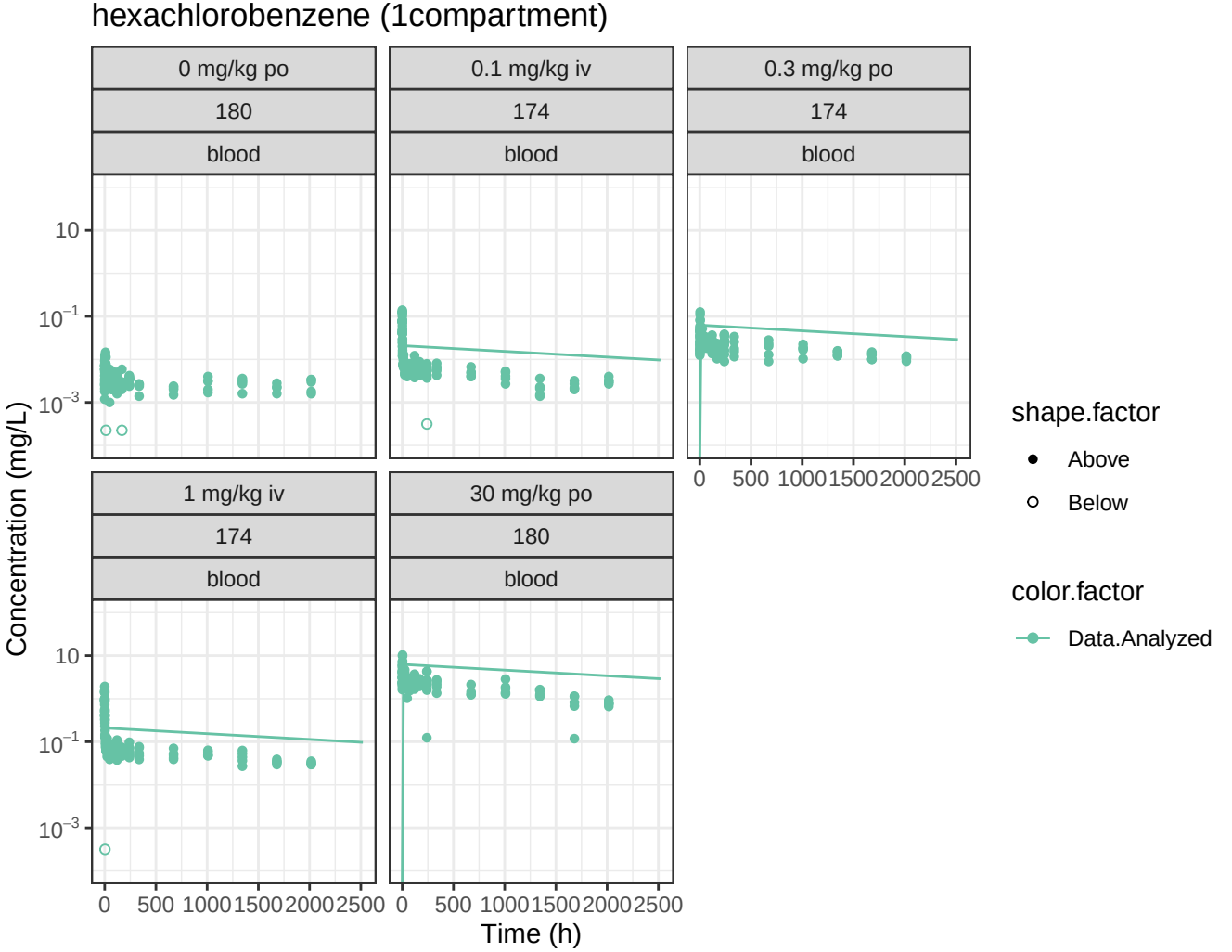

formamide (1compartment)
10 mg/kg iv
172
plasma
30 mg/kg iv
172
plasma
300 mg/kg po
172
plasma
36 mg/kg po
172
plasma
600 mg/kg po
172
plasma
90 mg/kg iv
172
plasma
Concentration (mg/L)
10^3
10^2
10
1
10^{-1}
0
25
50
75
100
125
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

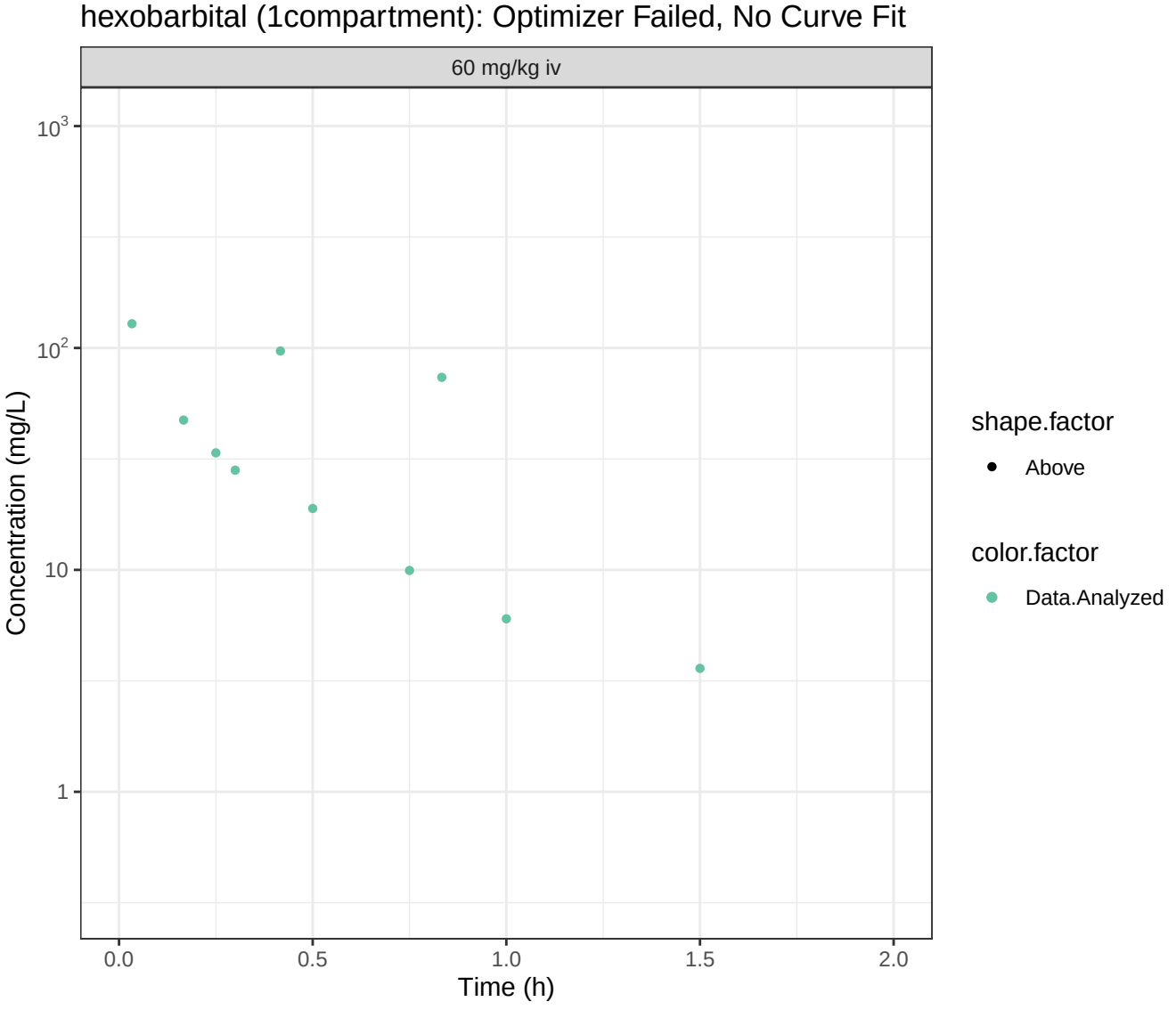

formetanate hydrochloride (1compartment): Optimizer Failed, No Curve Fit
1 mg/kg iv
5 mg/kg po
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

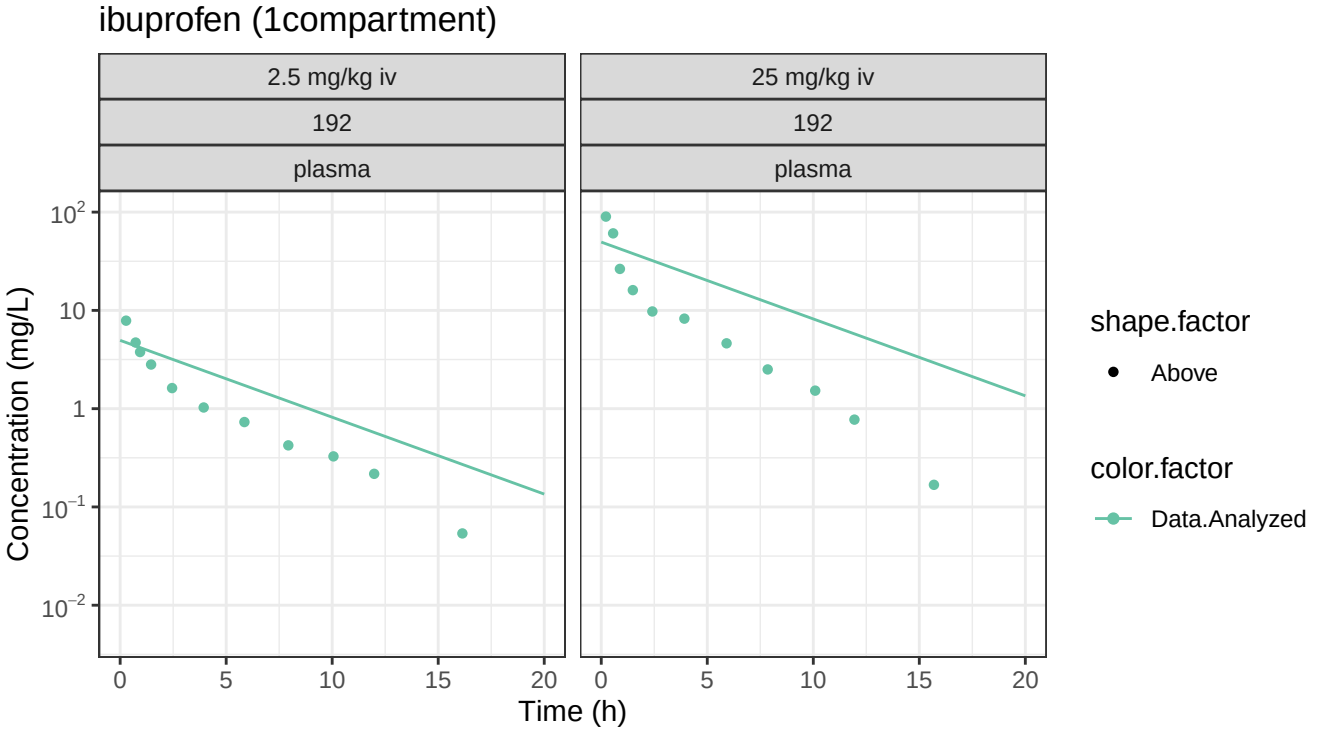

free carbon disulfide (1compartment)
10 mg/kg iv
167
plasma
50 mg/kg iv
167
plasma
Concentration (mg/L)
10^2
10
1
10^{-1}
0.0
0.5
1.0
1.5
2.0
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

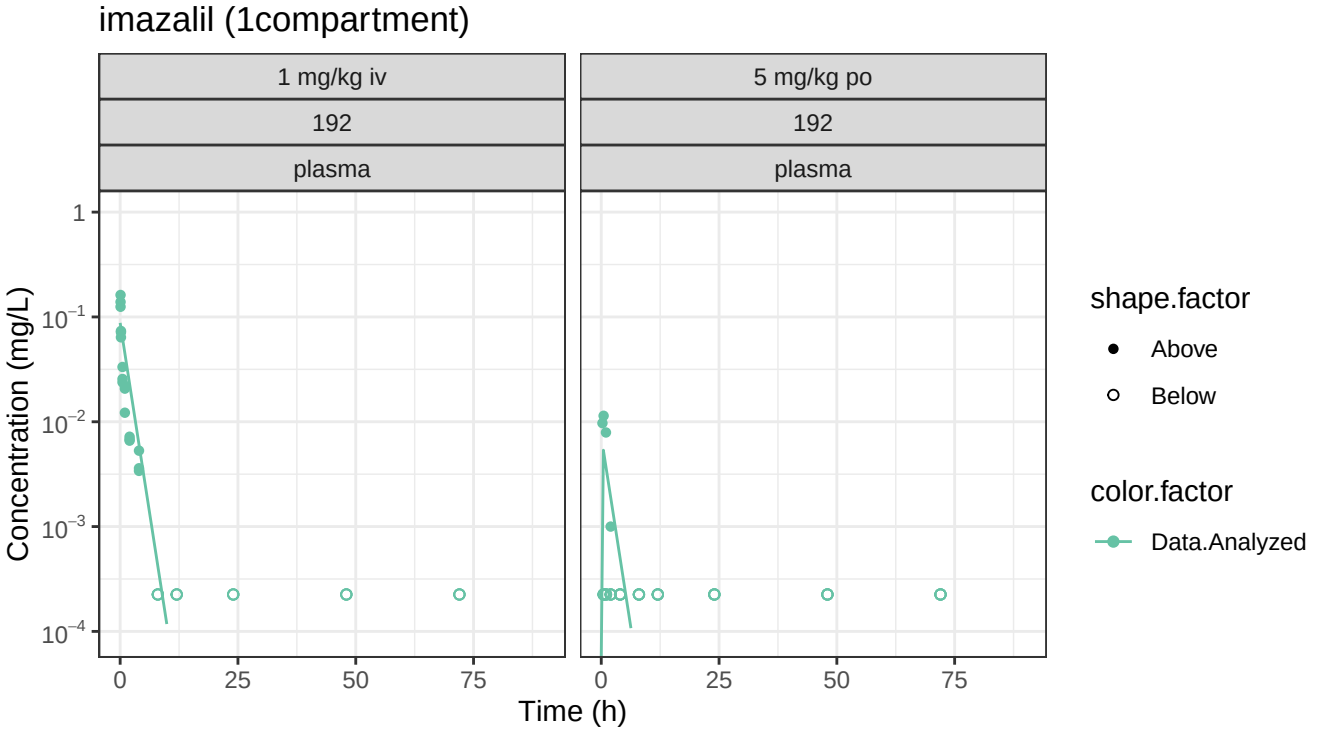

gemfibrozil (1compartment)
100 mg/kg po
163
plasma
4.3 mg/kg iv
163
plasma
4.3 mg/kg po
163
plasma
50 mg/kg po
163
plasma
Concentration (mg/L)
10^3
10
10^{-1}
0
10
20
30
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

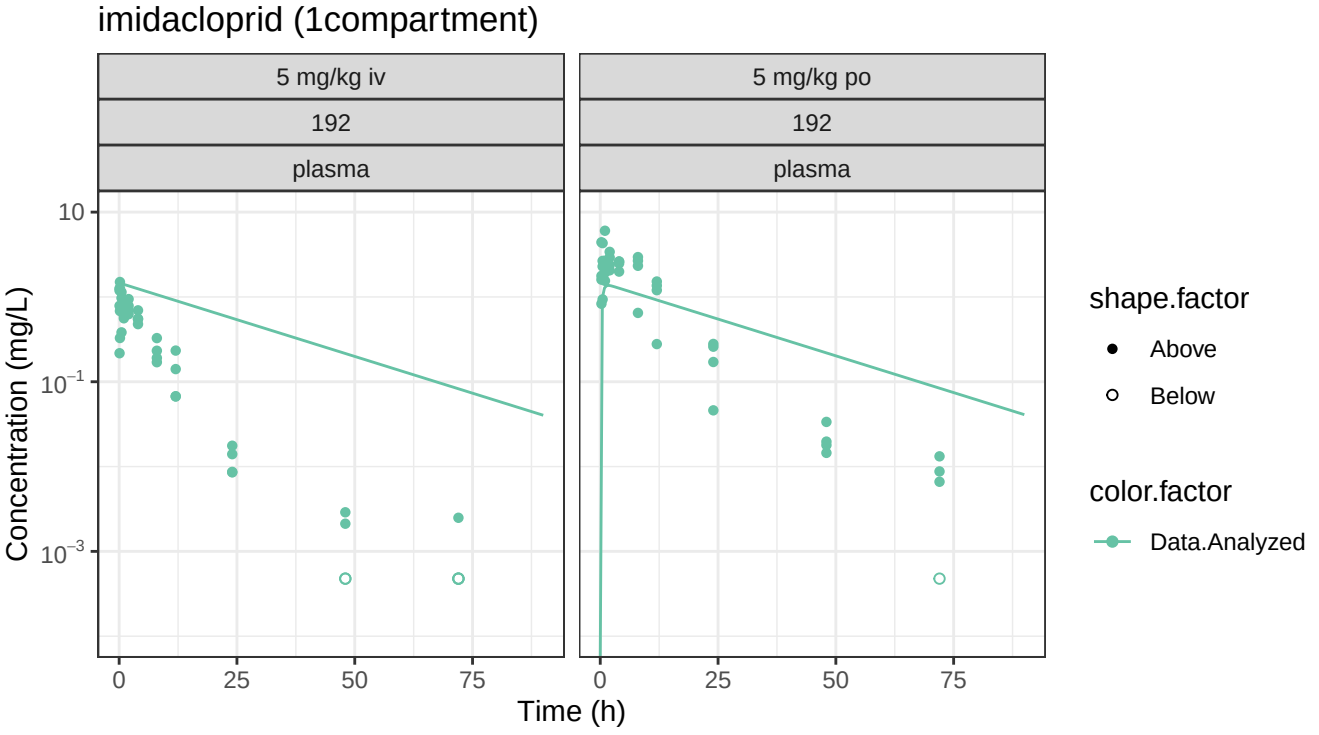

glyoxylic acid monohydrate (1compartment)
50 mg/kg iv
156
plasma
Concentration (mg/L)
10^3
10^2
10
1
10^{-1}
0.00
0.25
0.50
0.75
1.00
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

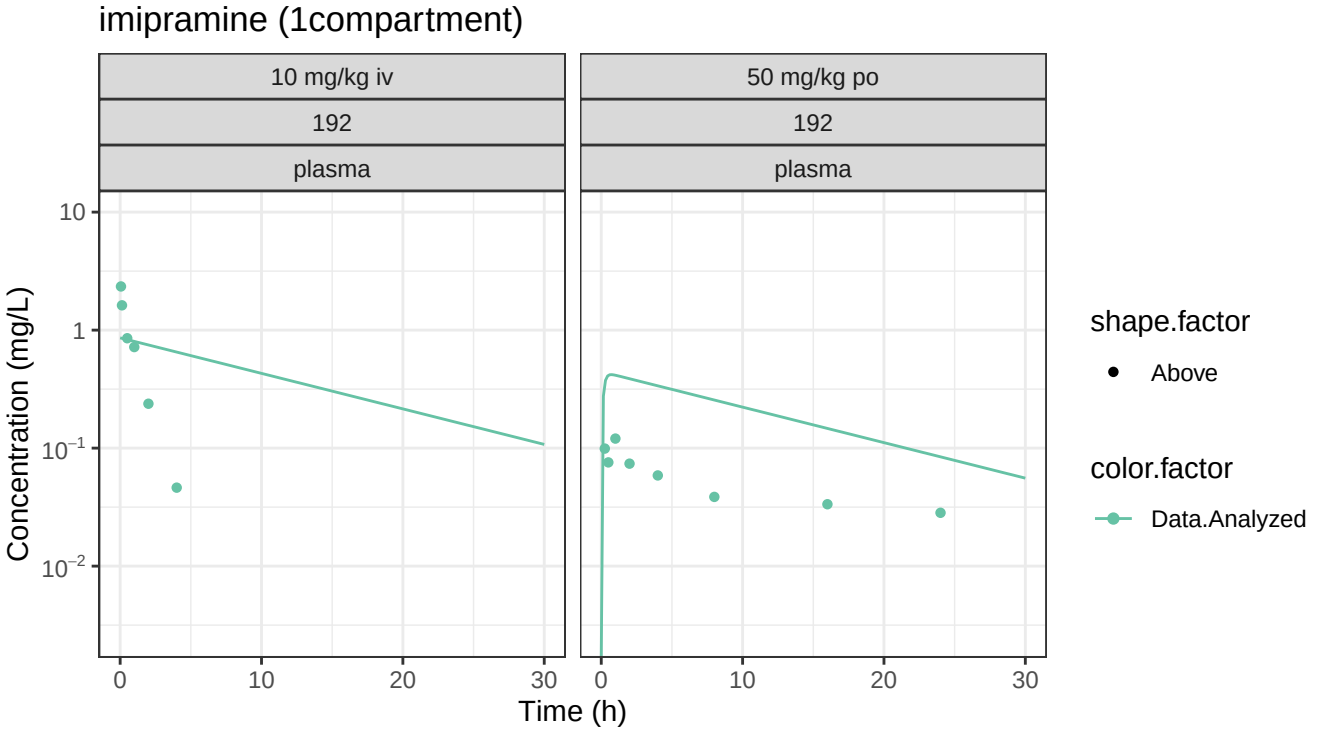

hexachlorobenzene (1compartment)
0 mg/kg po
180
blood
0.1 mg/kg iv
174
blood
0.3 mg/kg po
174
blood
1 mg/kg iv
174
blood
30 mg/kg po
180
blood
Concentration (mg/L)
10
10^{-1}
10^{-3}
0
500
1000
1500
2000
2500
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

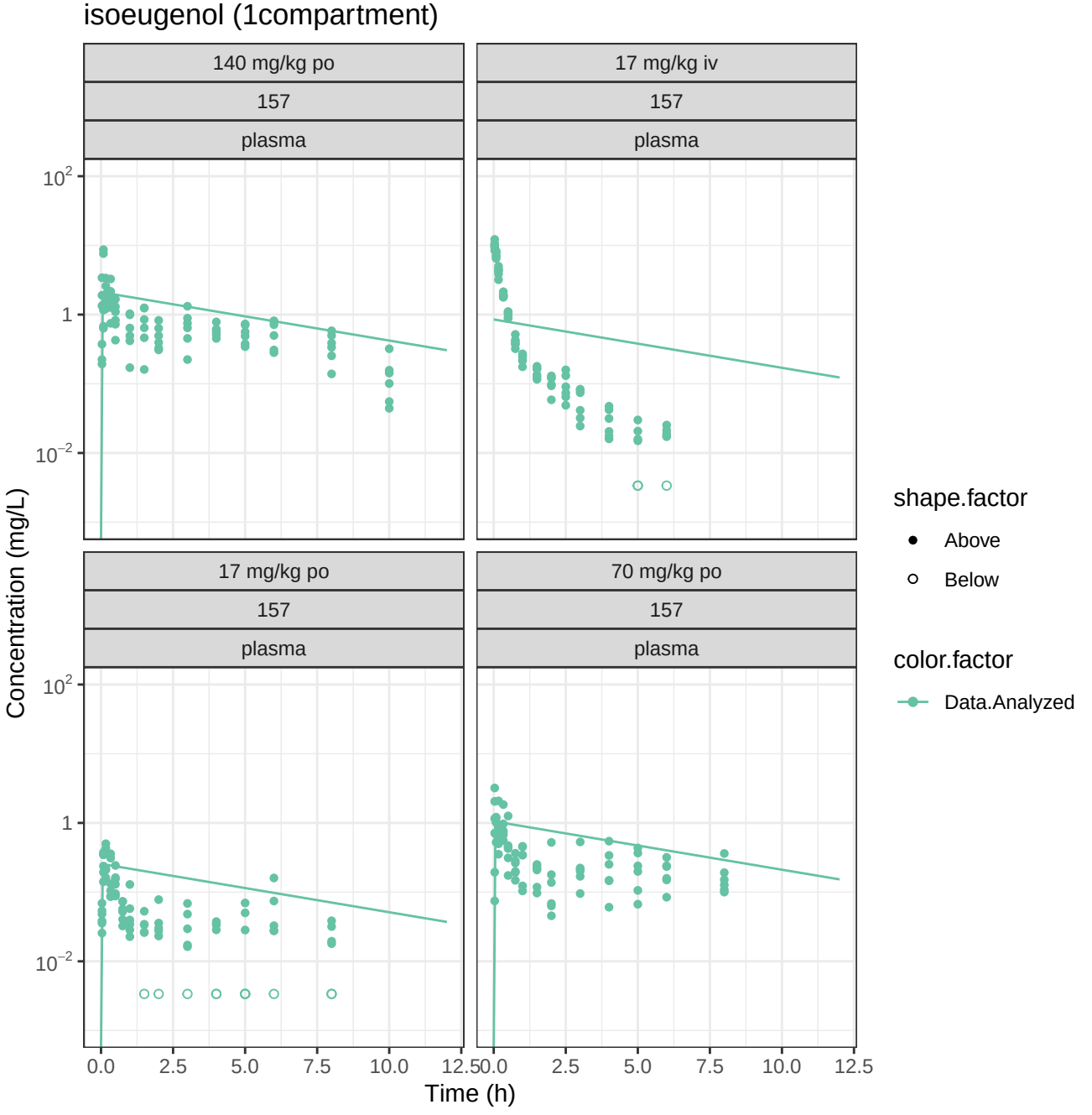

hexobarbital (1compartment): Optimizer Failed, No Curve Fit
60 mg/kg iv
Concentration (mg/L)
10^3
10^2
10
1
0.0
0.5
1.0
1.5
2.0
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

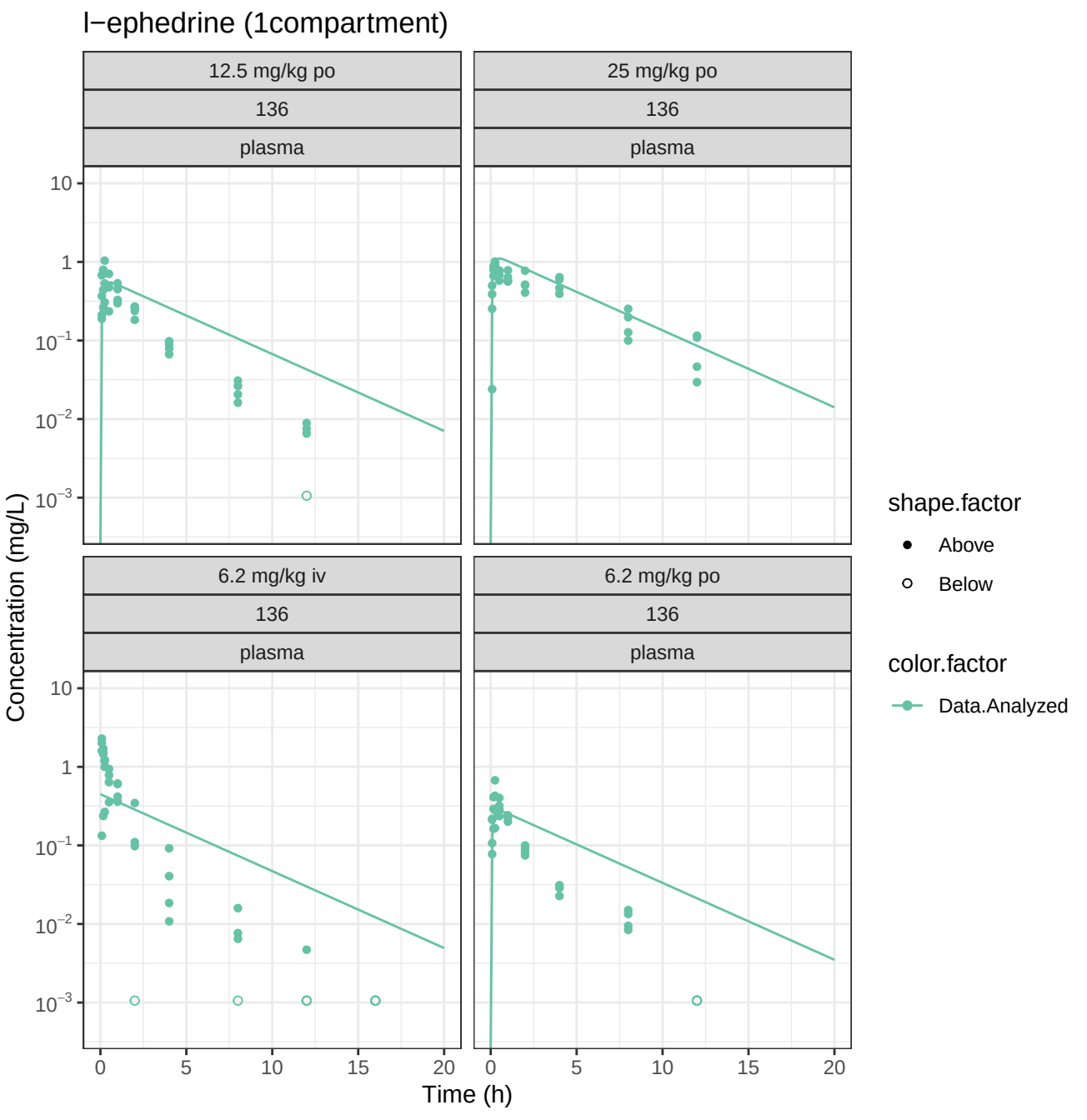

ibuprofen (1compartment)
2.5 mg/kg iv
192
plasma
25 mg/kg iv
192
plasma
Concentration (mg/L)
10^2
10
1
10^{-1}
10^{-2}
0
5
10
15
20
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

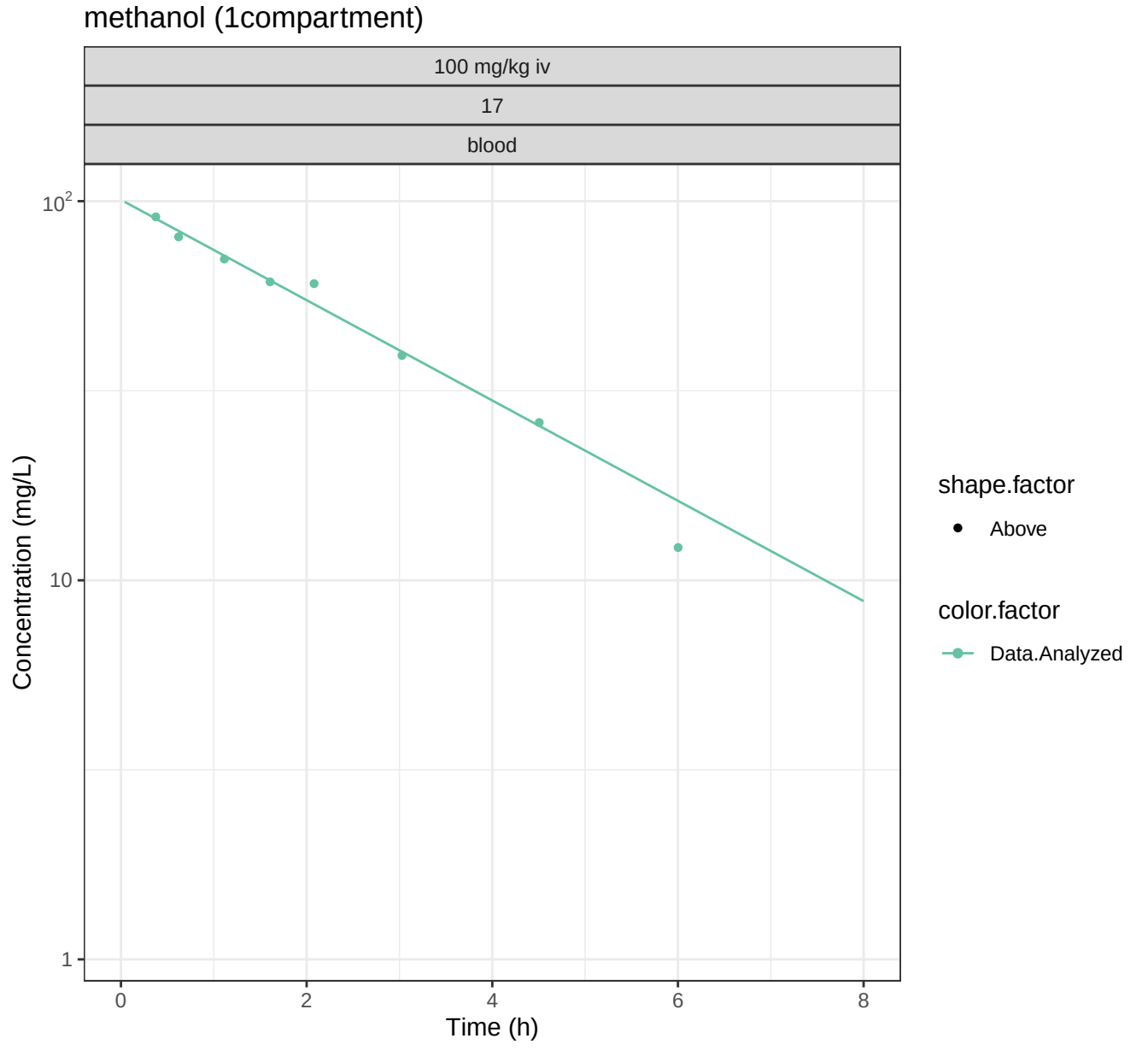

imazalil (1compartment)
1 mg/kg iv
192
plasma
5 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

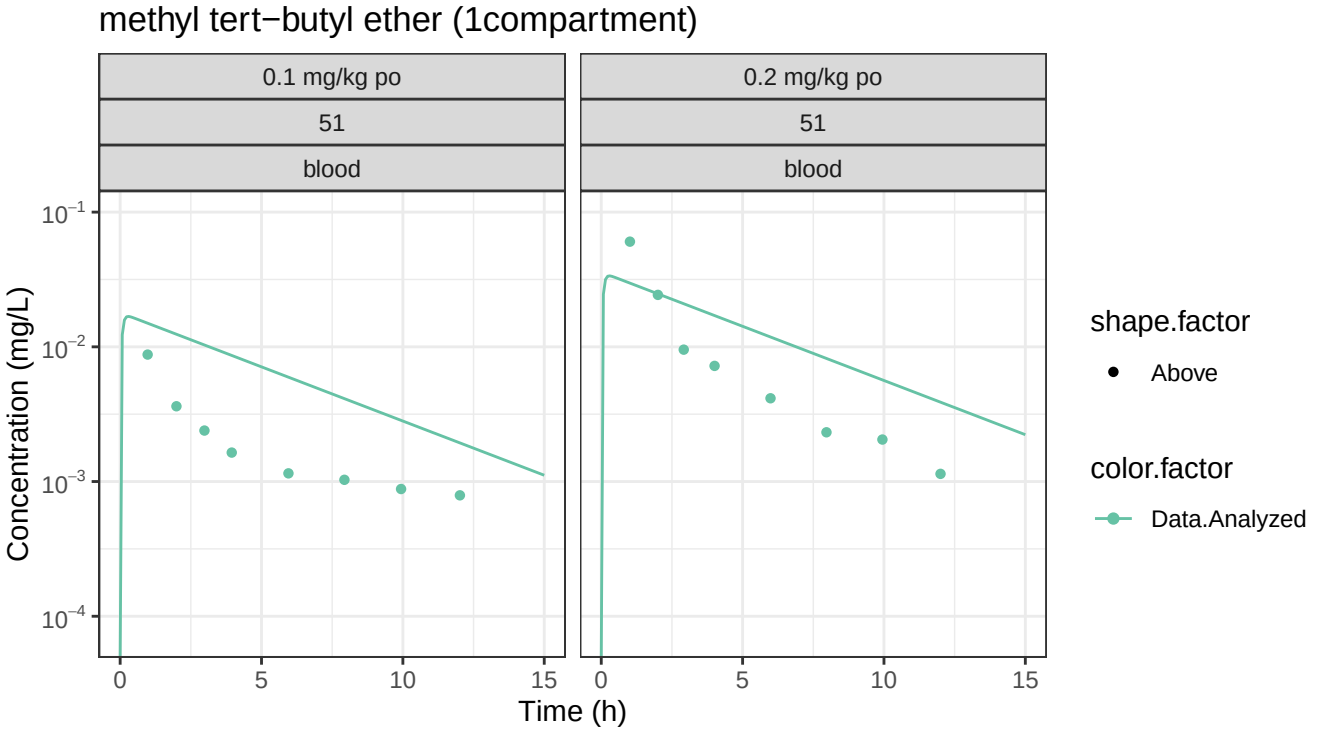

imidacloprid (1compartment)
5 mg/kg iv
192
plasma
5 mg/kg po
192
plasma
Concentration (mg/L)
10
10^{-1}
10^{-3}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

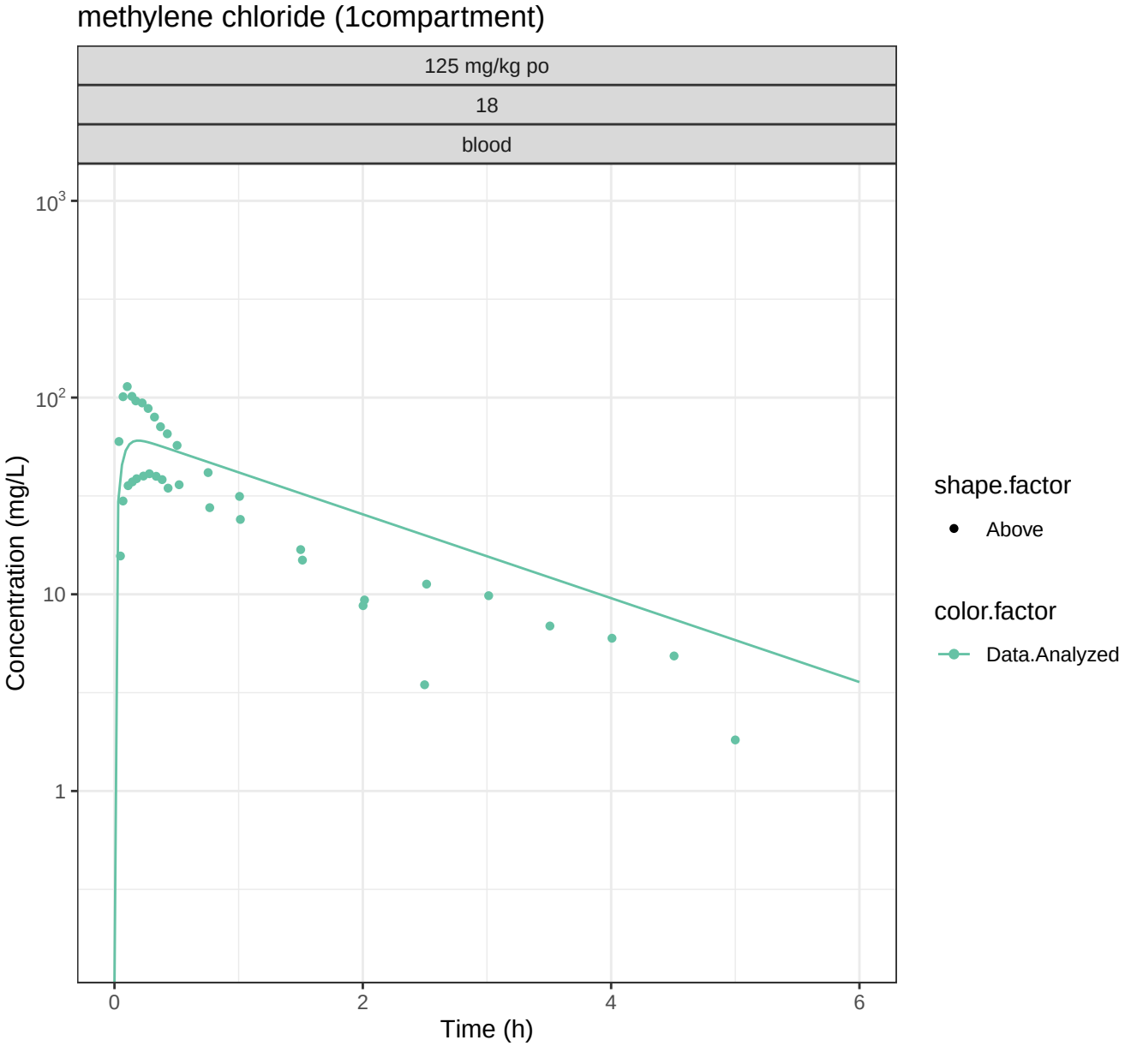

imipramine (1compartment)
10 mg/kg iv
192
plasma
50 mg/kg po
192
plasma
Concentration (mg/L)
10
1
10^{-1}
10^{-2}
0
10
20
30
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

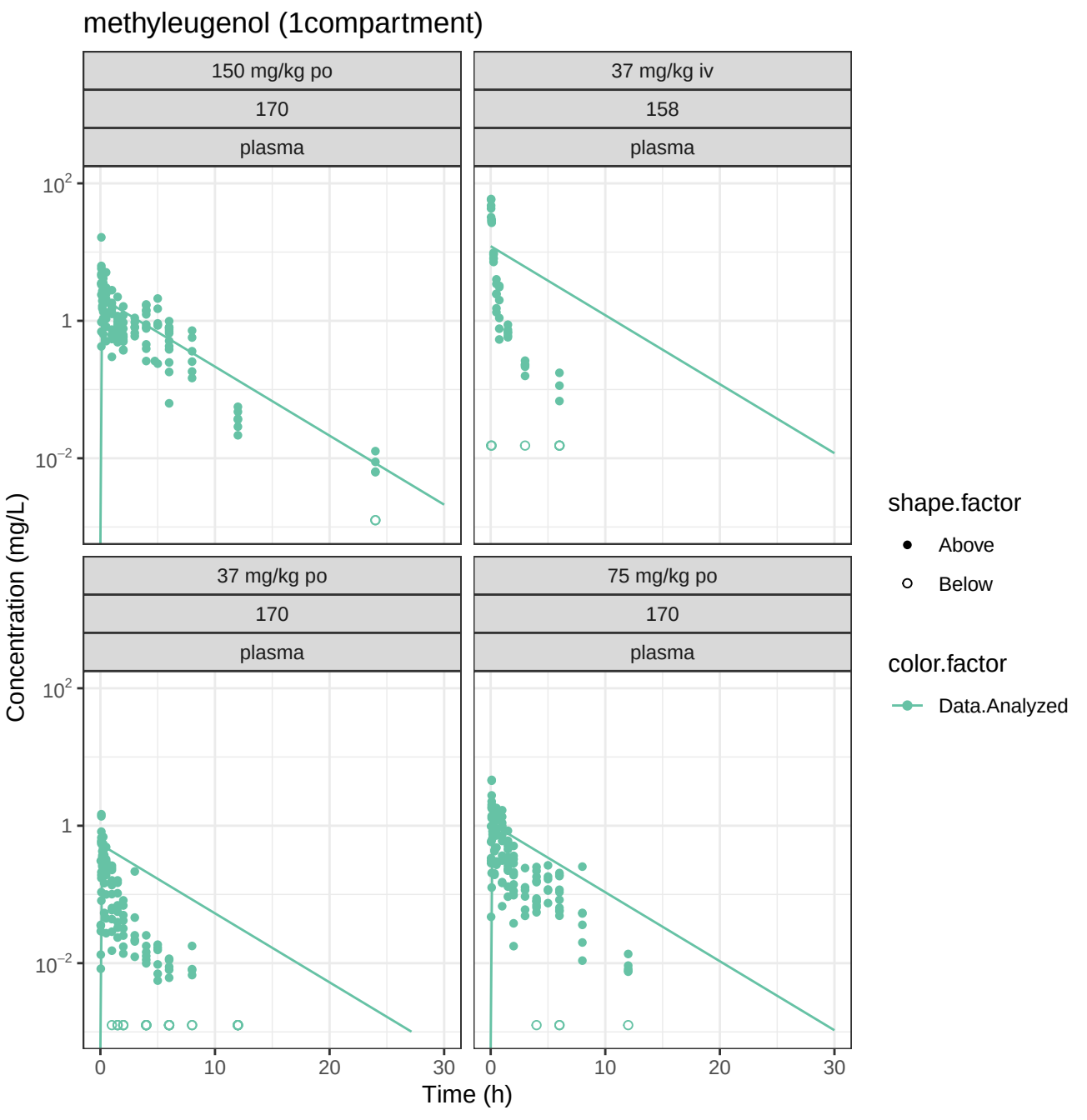

isoeugenol (1compartment)
140 mg/kg po
157
plasma
17 mg/kg iv
157
plasma
17 mg/kg po
157
plasma
70 mg/kg po
157
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

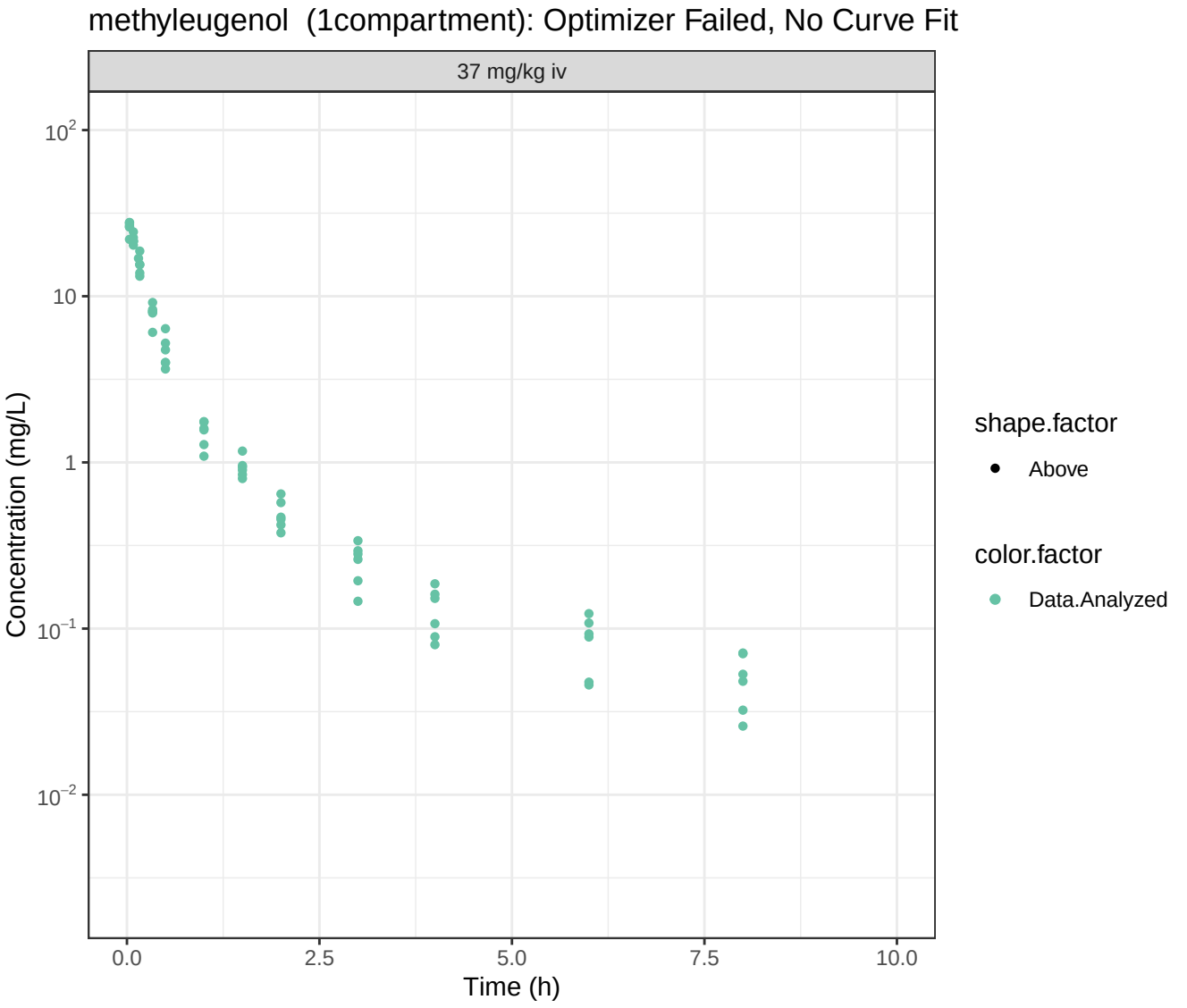

l−ephedrine (1compartment)
12.5 mg/kg po
136
plasma
25 mg/kg po
136
plasma
6.2 mg/kg iv
136
plasma
6.2 mg/kg po
136
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

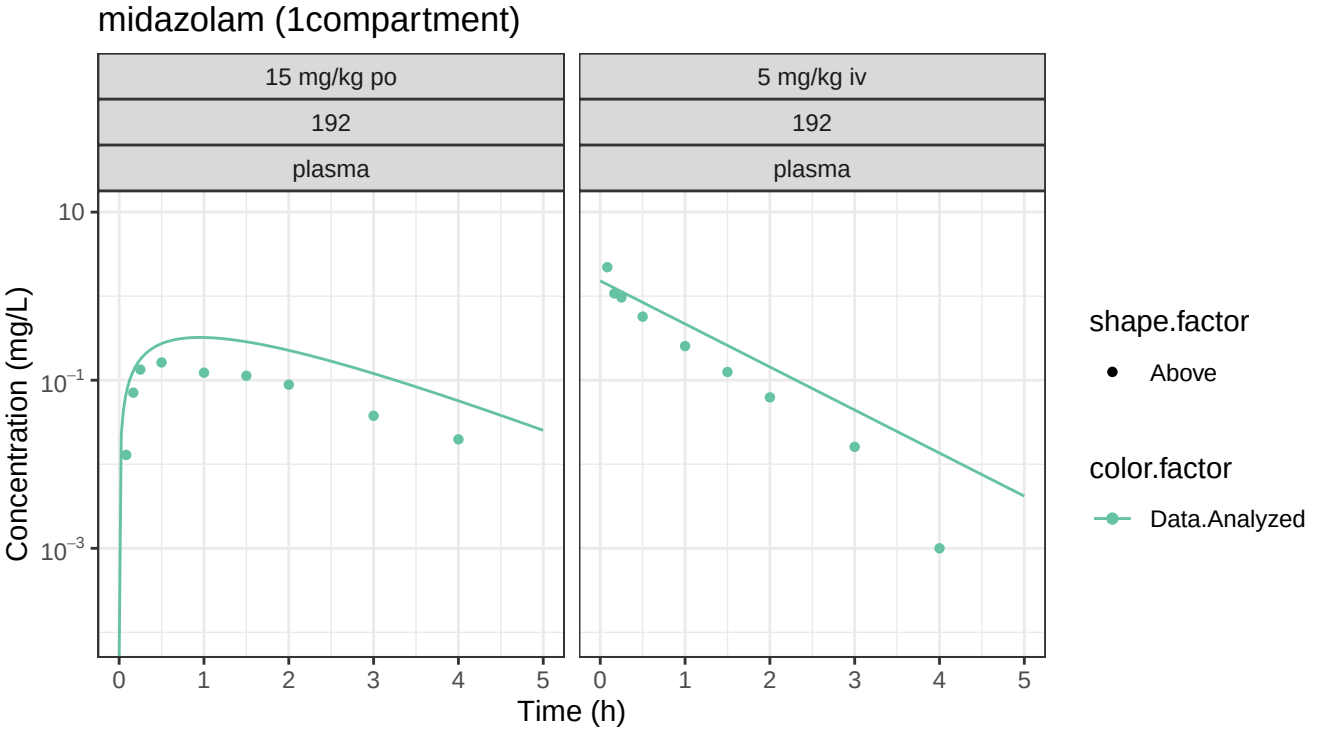

methanol (1compartment)
100 mg/kg iv
17
blood
10^2
10
1
Concentration (mg/L)
0
2
4
6
8
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

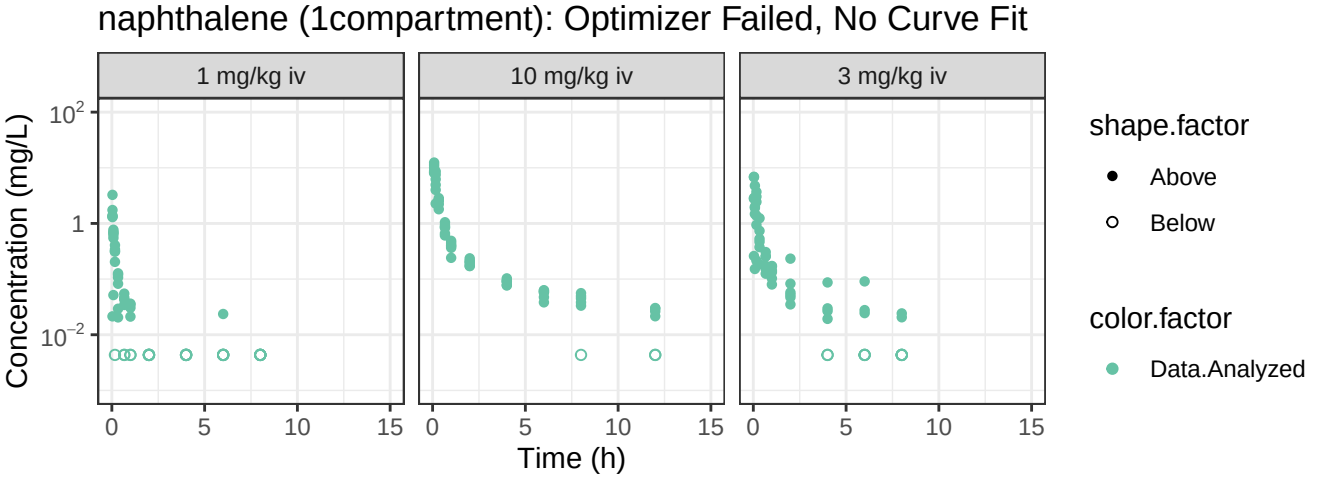

methyl tert−butyl ether (1compartment)
0.1 mg/kg po
51
blood
0.2 mg/kg po
51
blood
Concentration (mg/L)
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
5
10
15
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

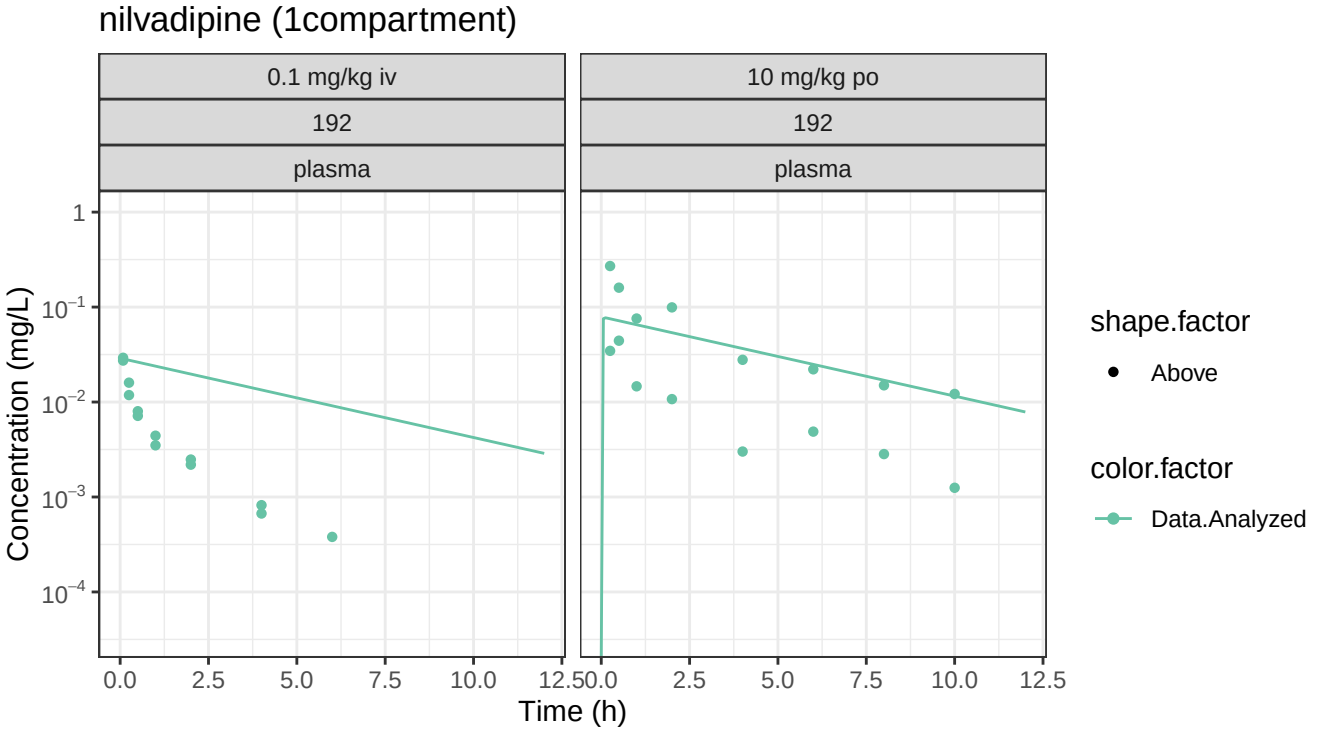

methylene chloride (1compartment)
125 mg/kg po
18
blood
10^3
10^2
10
1
Concentration (mg/L)
0
2
4
6
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

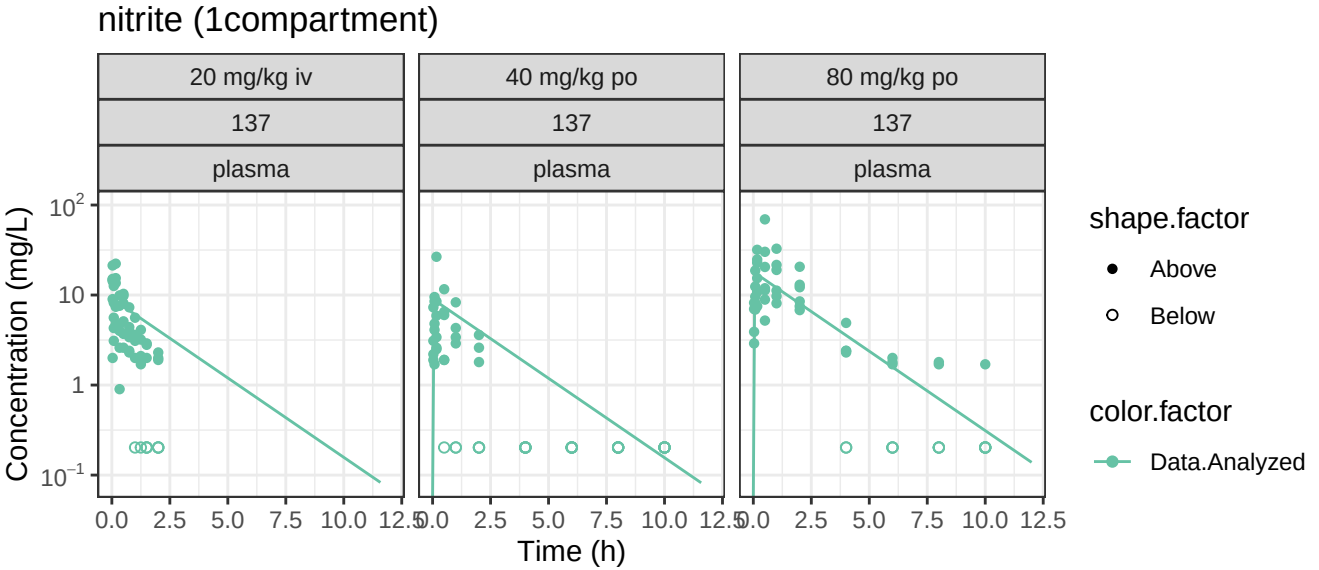

methyleugenol (1compartment)
150 mg/kg po
170
plasma
37 mg/kg iv
158
plasma
37 mg/kg po
170
plasma
75 mg/kg po
170
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

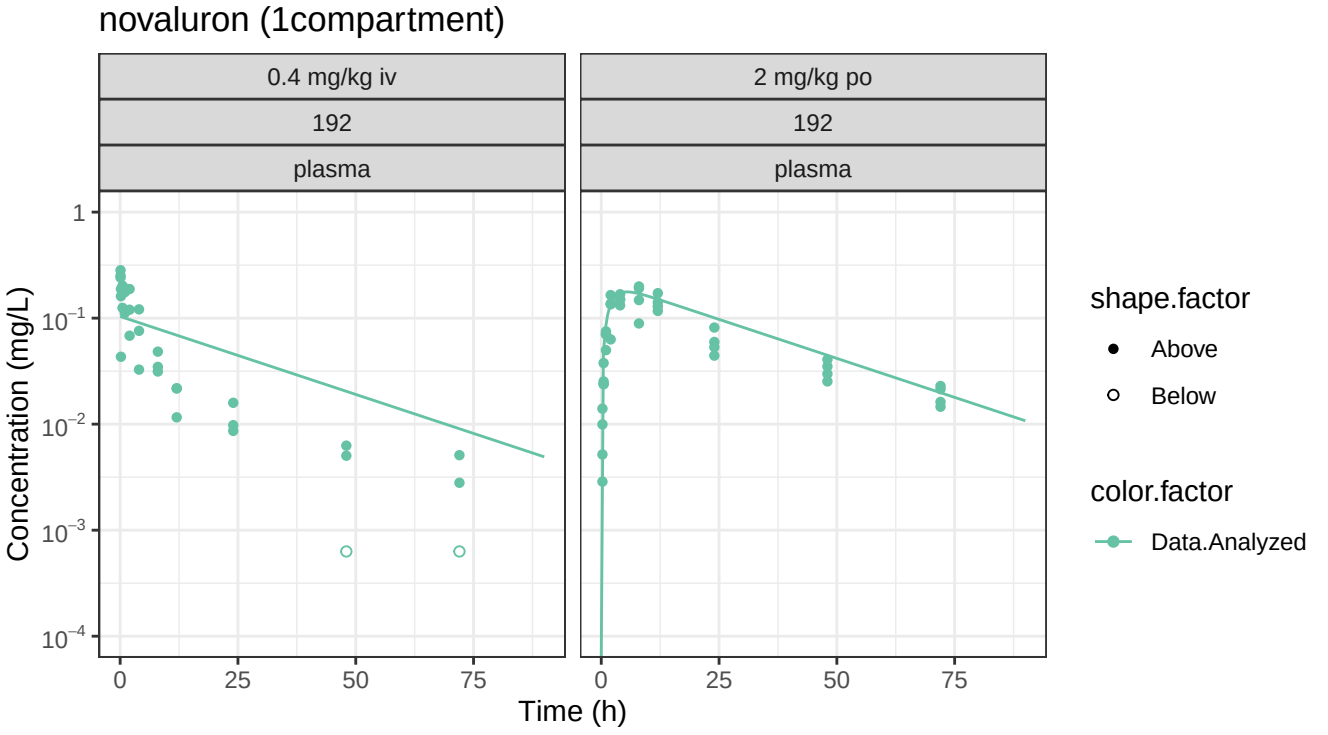

methyleugenol (1compartment): Optimizer Failed, No Curve Fit
37 mg/kg iv
Concentration (mg/L)
10^2
10
1
10^{-1}
10^{-2}
0.0
2.5
5.0
7.5
10.0
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

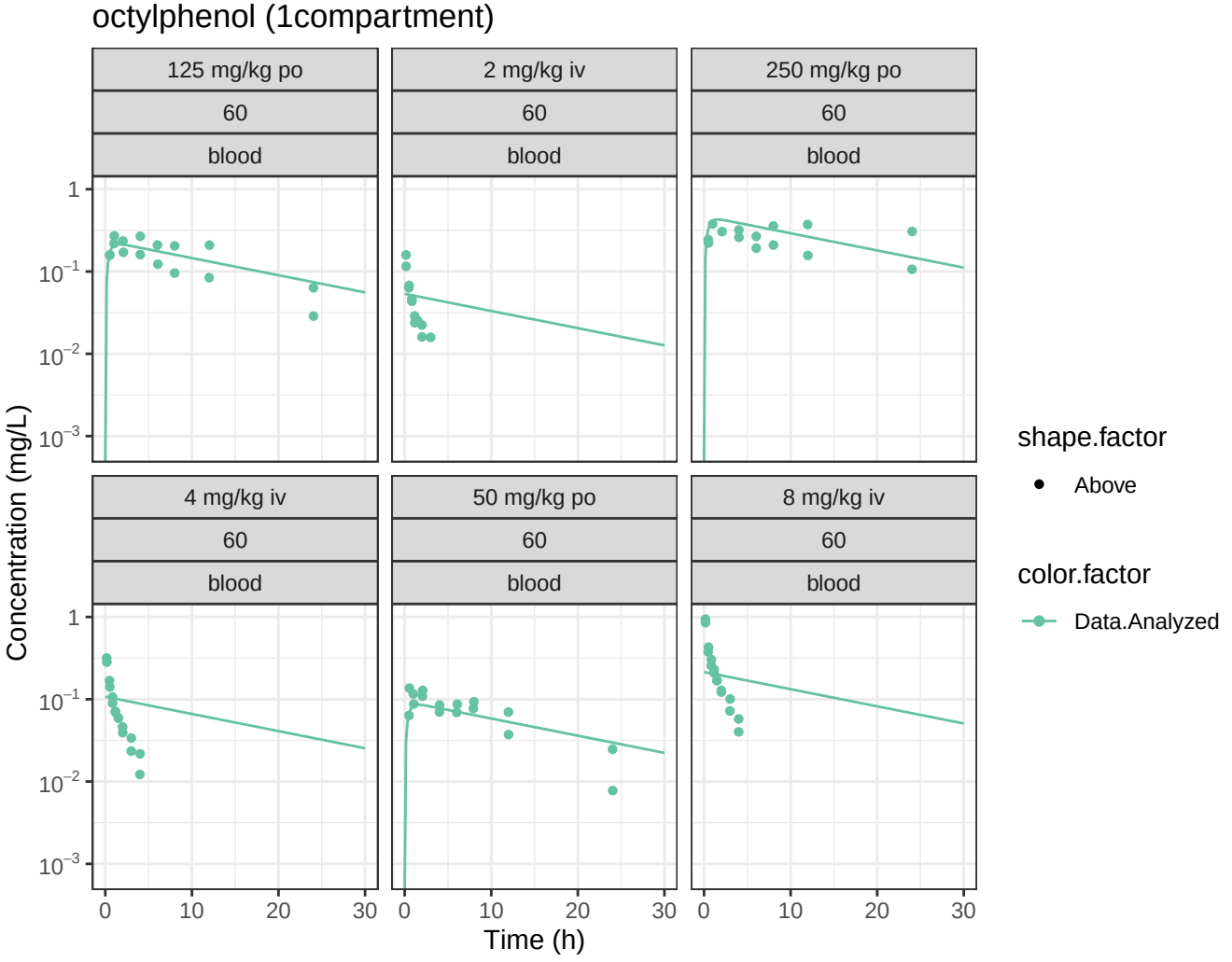

midazolam (1compartment)
15 mg/kg po
192
plasma
5 mg/kg iv
192
plasma
Concentration (mg/L)
10
10^{-1}
10^{-3}
0
1
2
3
4
5
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

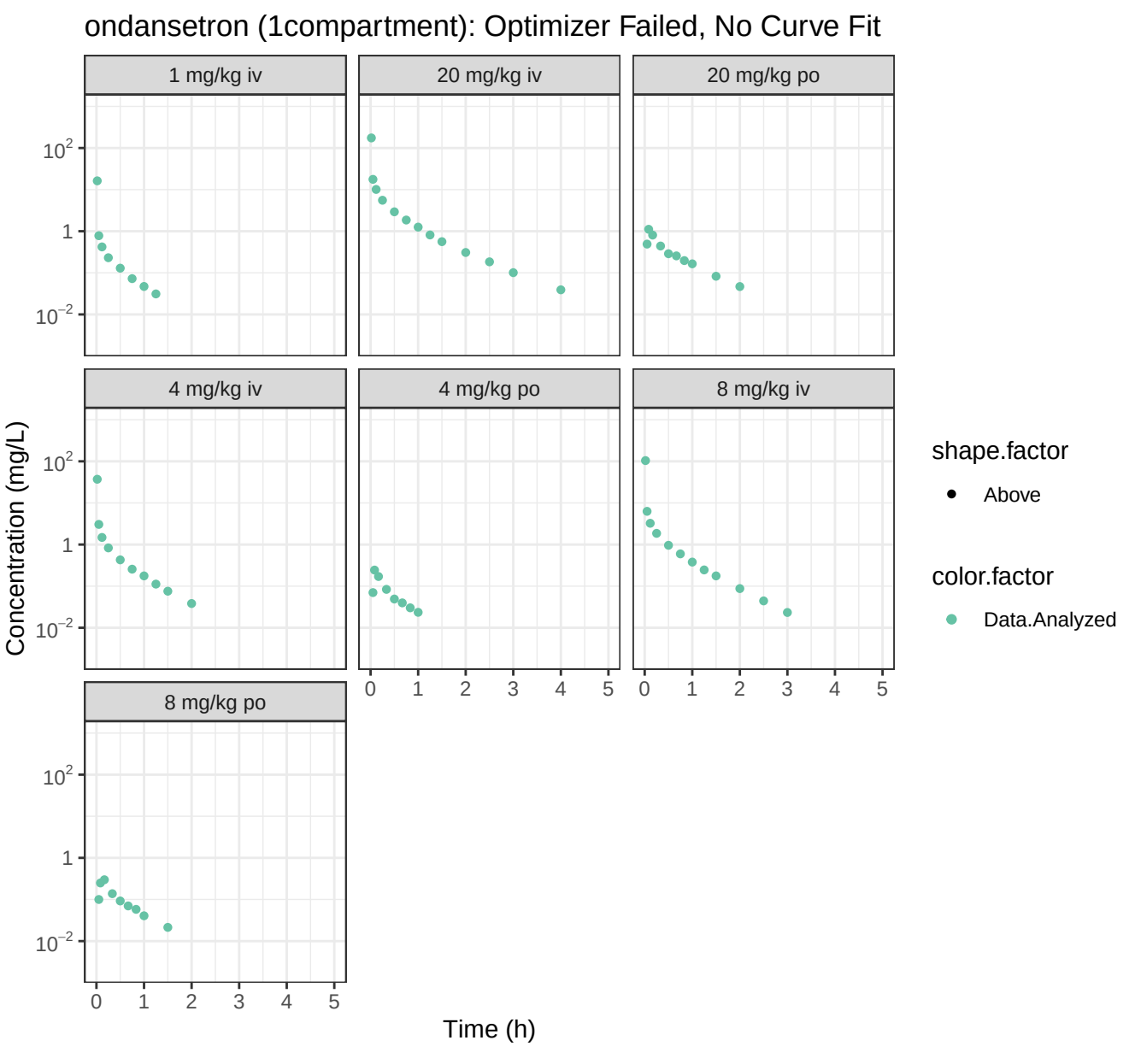

naphthalene (1compartment): Optimizer Failed, No Curve Fit
1 mg/kg iv
10 mg/kg iv
3 mg/kg iv
Concentration (mg/L)
10^2
1
10^{-2}
0
5
10
15
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

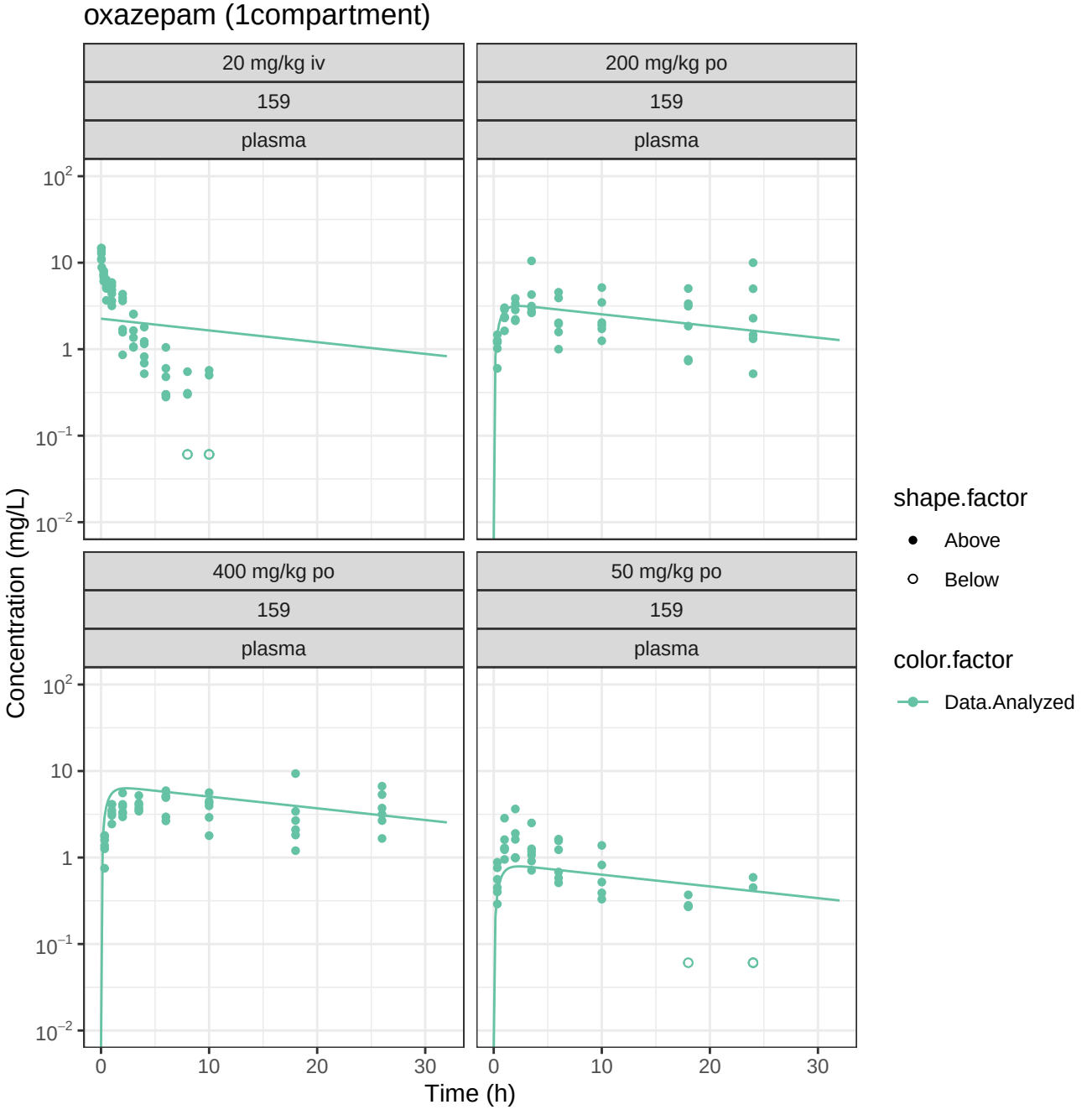

nilvadipine (1compartment)
0.1 mg/kg iv
192
plasma
10 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0.0
2.5
5.0
7.5
10.0
12.5
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

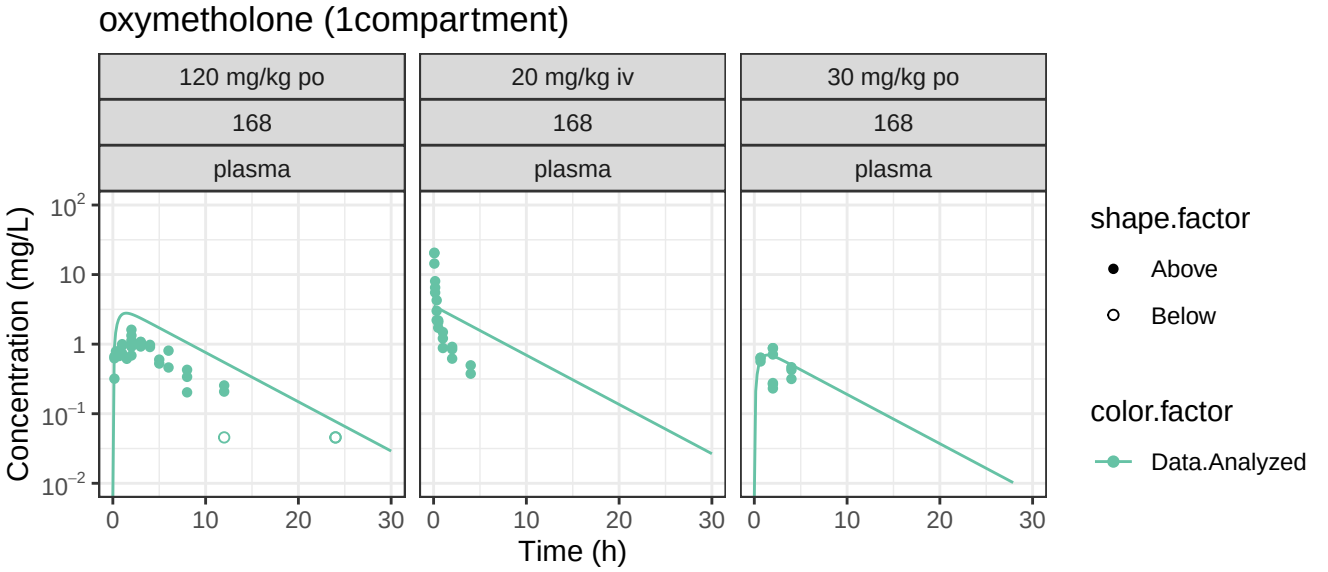

nitrite (1compartment)
20 mg/kg iv
40 mg/kg po
80 mg/kg po
137
137
137
plasma
plasma
plasma
Concentration (mg/L)
10^2
10
1
10^{-1}
0.0
2.5
5.0
7.5
10.0
12.5
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

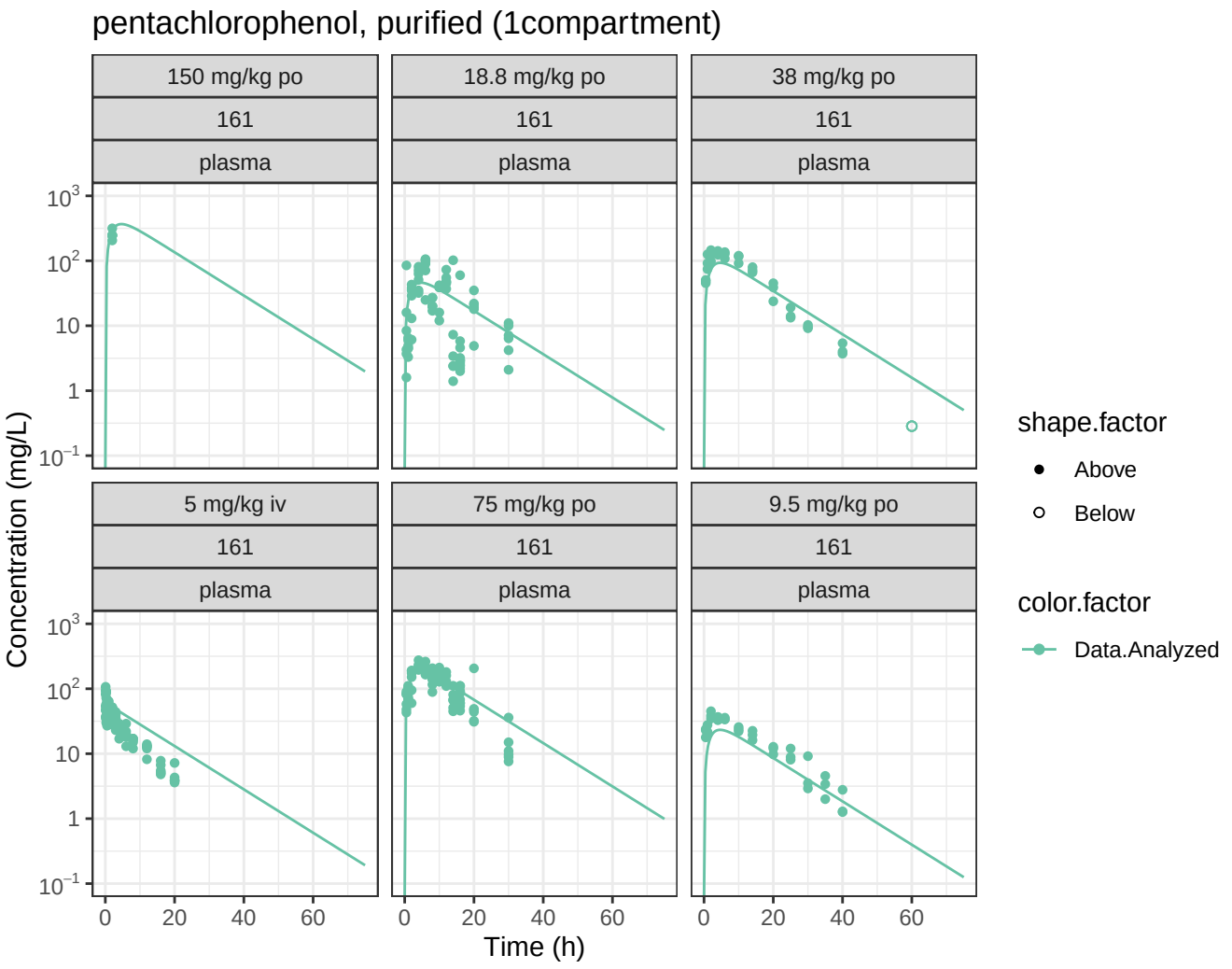

novaluron (1compartment)
0.4 mg/kg iv
192
plasma
2 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

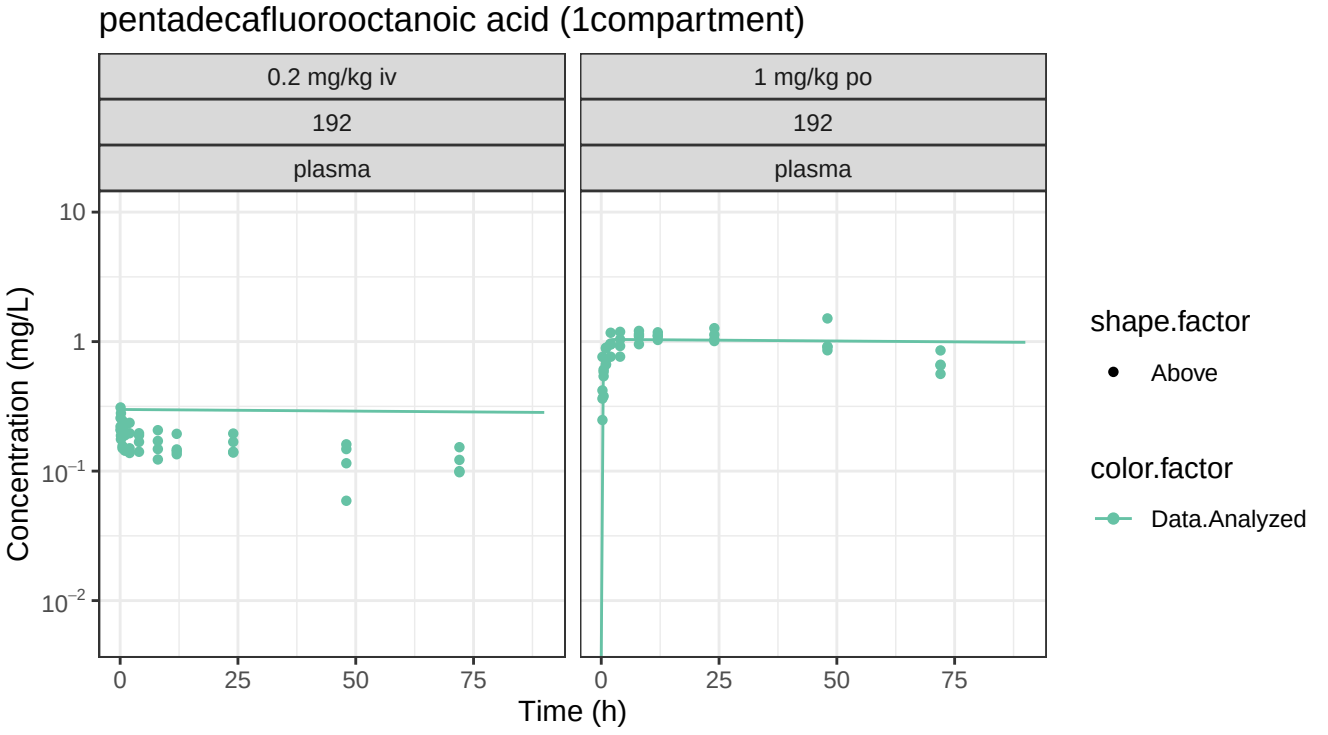

octylphenol (1compartment)
125 mg/kg po
60
blood
2 mg/kg iv
60
blood
250 mg/kg po
60
blood
4 mg/kg iv
60
blood
50 mg/kg po
60
blood
8 mg/kg iv
60
blood
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
0
10
20
30
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

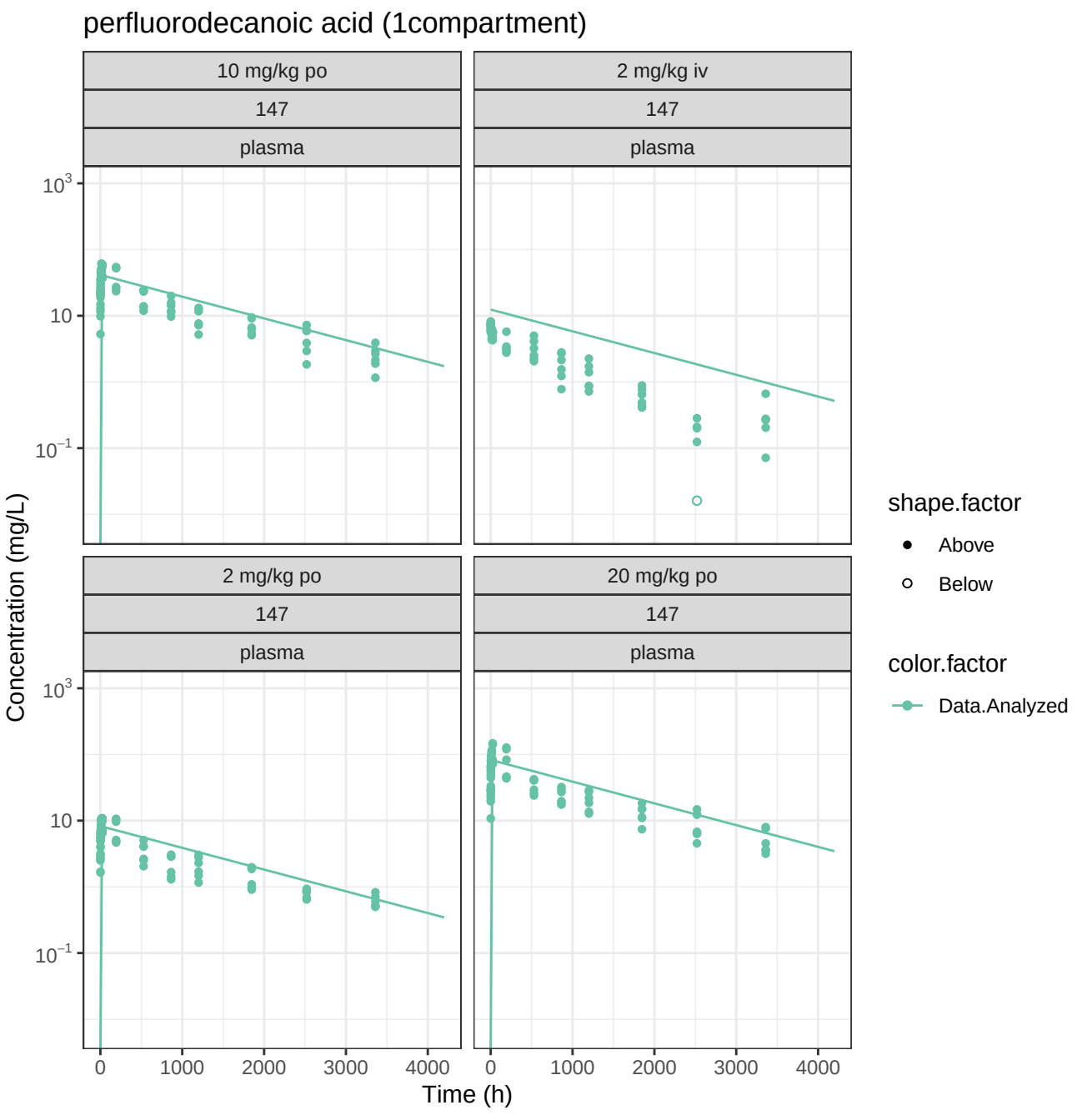

ondansetron (1compartment): Optimizer Failed, No Curve Fit
1 mg/kg iv
20 mg/kg iv
20 mg/kg po
4 mg/kg iv
4 mg/kg po
8 mg/kg iv
8 mg/kg po
Concentration (mg/L)
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

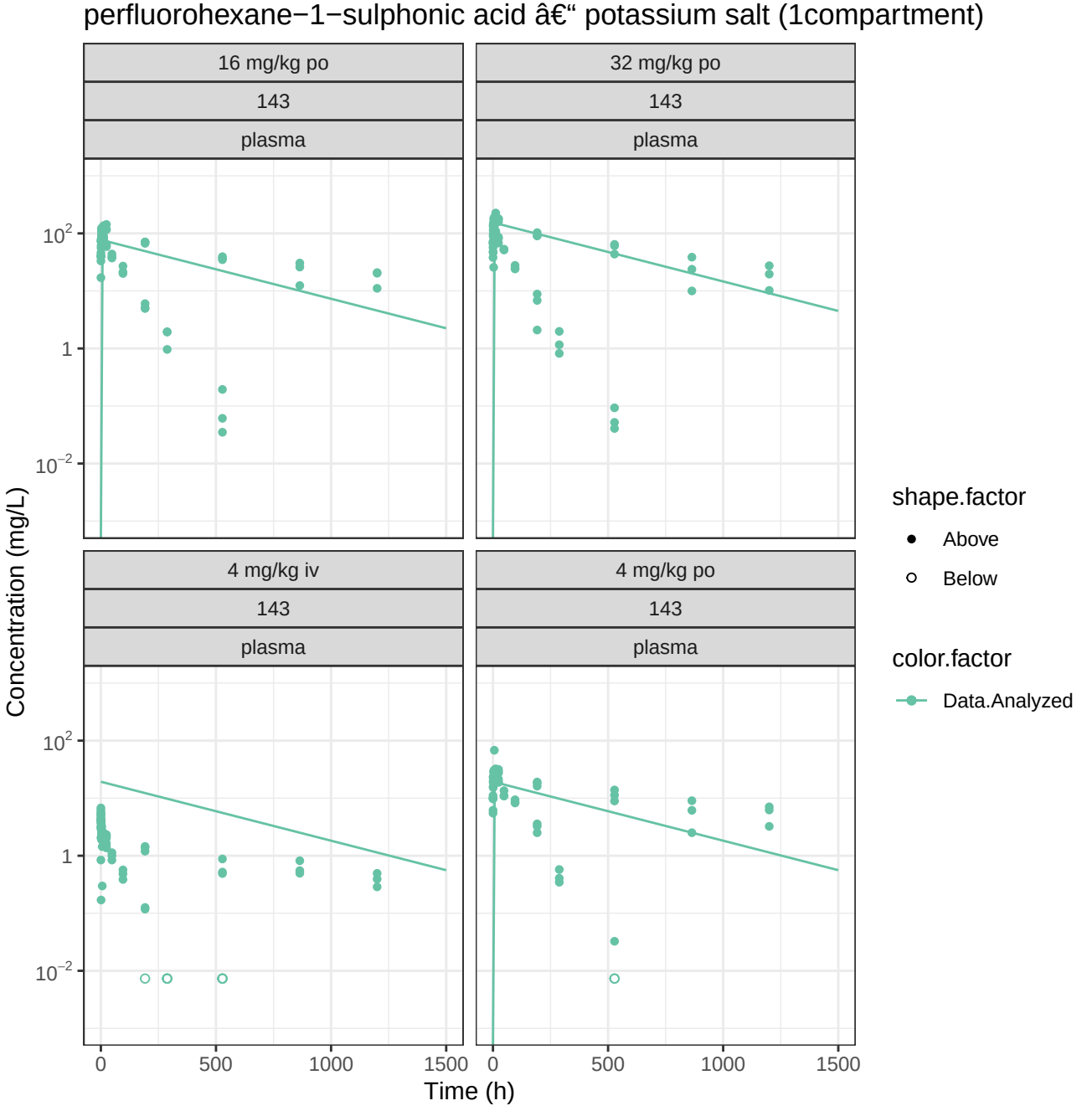

oxazepam (1compartment)
20 mg/kg iv
159
plasma
200 mg/kg po
159
plasma
400 mg/kg po
159
plasma
50 mg/kg po
159
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

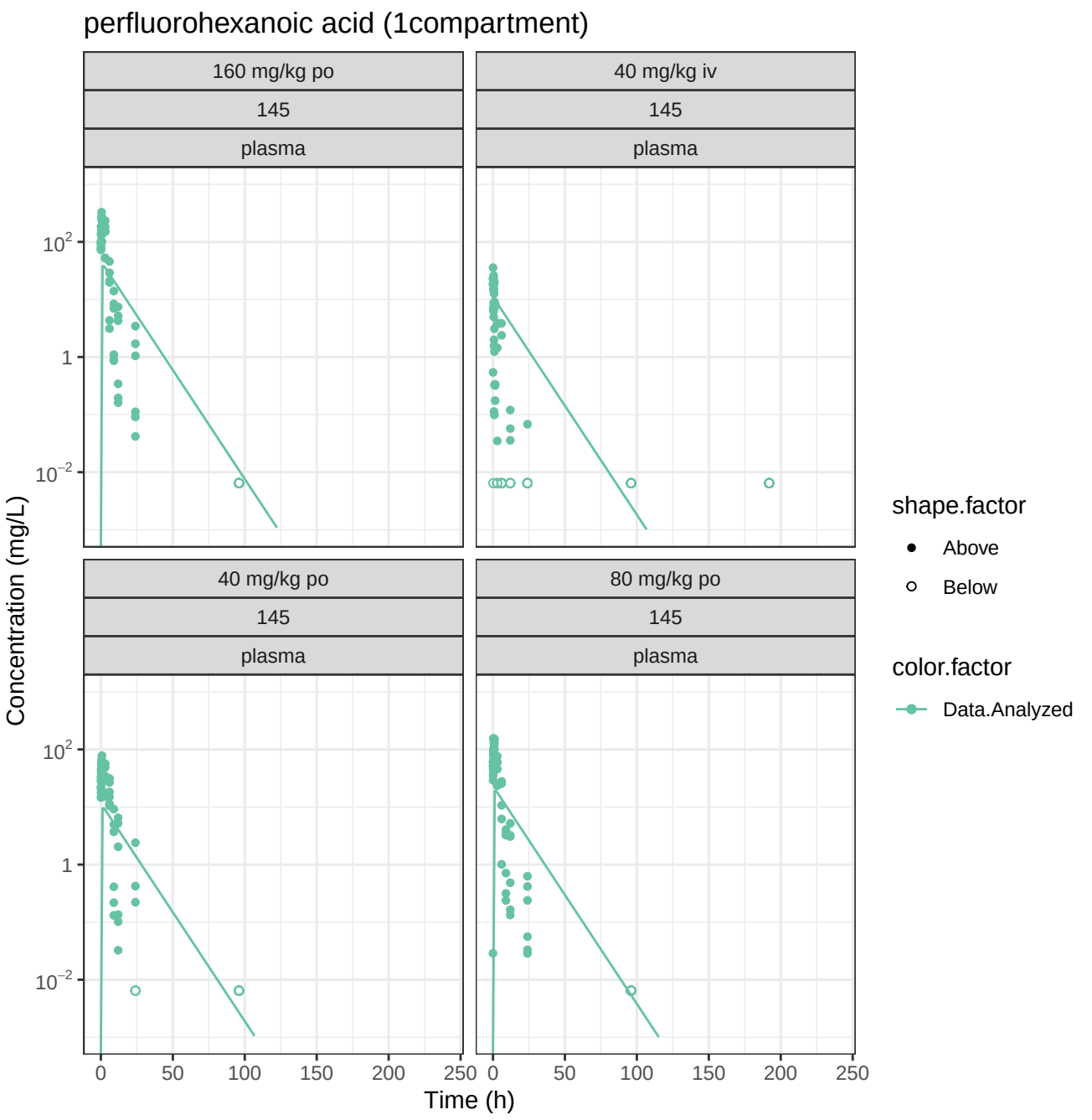

oxymetholone (1compartment)
120 mg/kg po
168
plasma
20 mg/kg iv
168
plasma
30 mg/kg po
168
plasma
Concentration (mg/L)
10^2
10
1
10^{-1}
10^{-2}
0
10
20
30
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

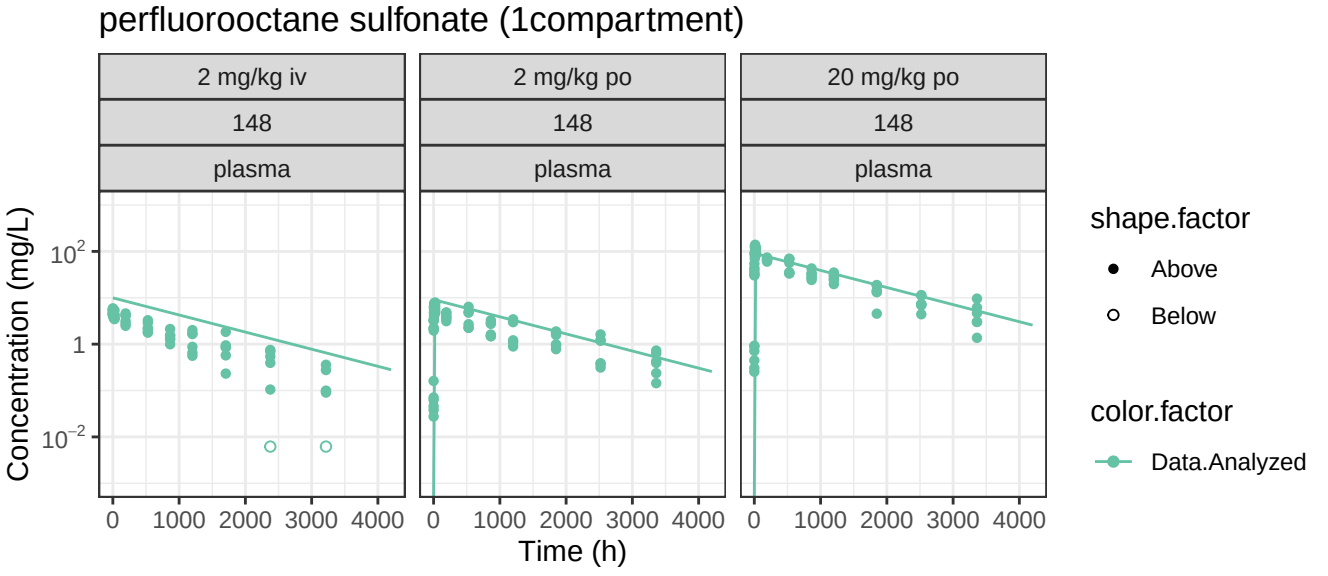

pentachlorophenol, purified (1compartment)
150 mg/kg po
161
plasma
18.8 mg/kg po
161
plasma
38 mg/kg po
161
plasma
5 mg/kg iv
161
plasma
75 mg/kg po
161
plasma
9.5 mg/kg po
161
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

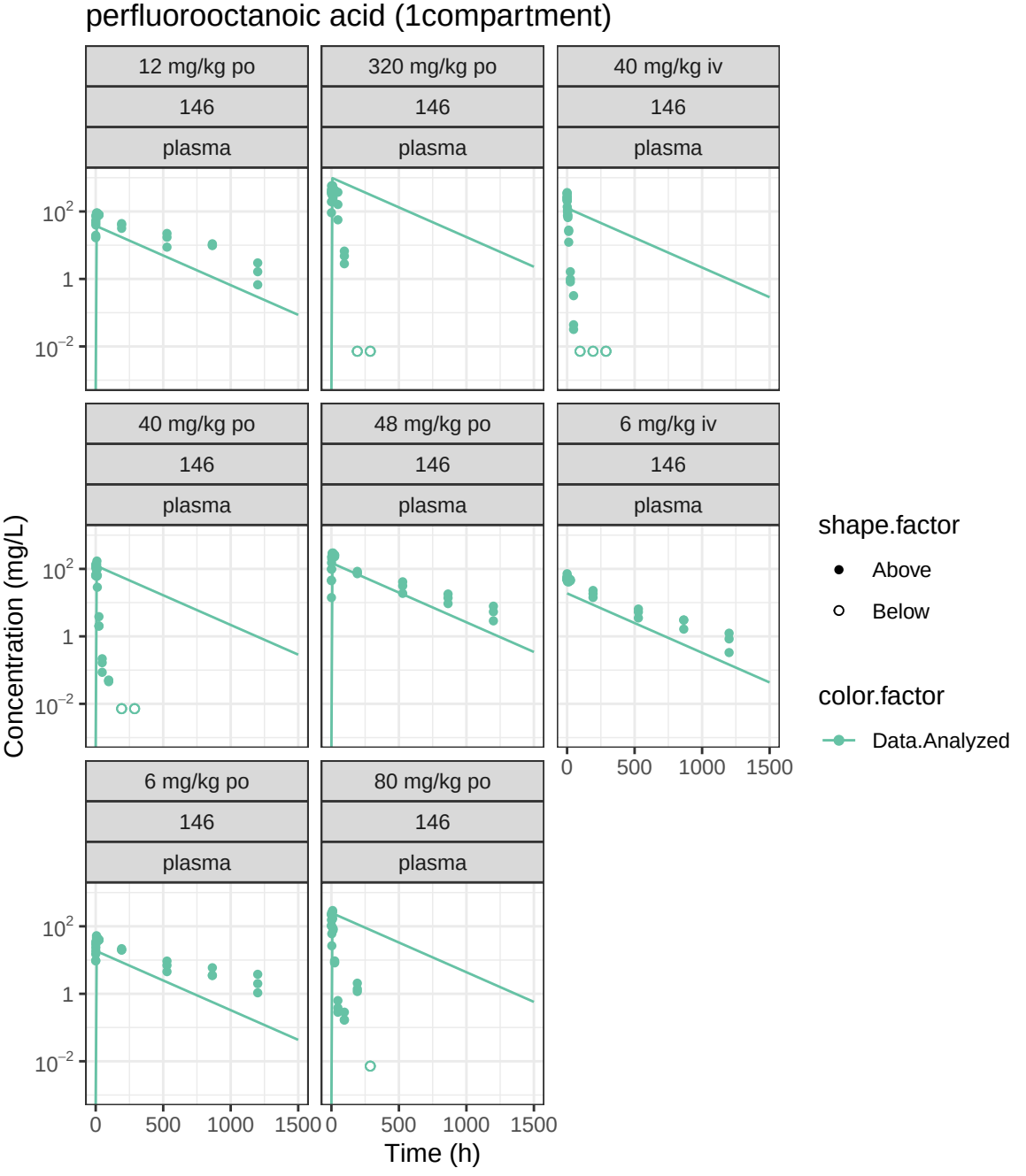

pentadecafluorooctanoic acid (1compartment)
0.2 mg/kg iv
192
plasma
1 mg/kg po
192
plasma
Concentration (mg/L)
10
1
10^{-1}
10^{-2}
0
25
50
75
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

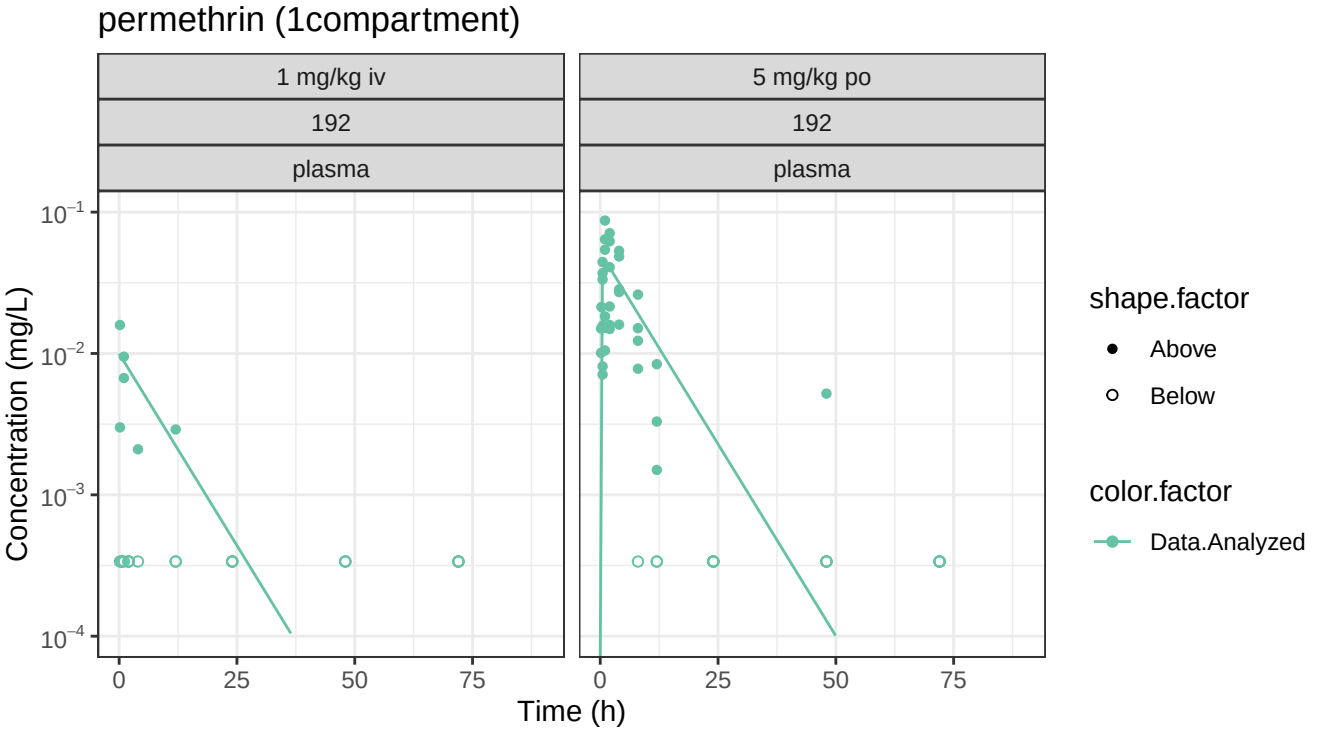

perfluorodecanoic acid (1compartment)
10 mg/kg po
147
plasma
2 mg/kg iv
147
plasma
2 mg/kg po
147
plasma
20 mg/kg po
147
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

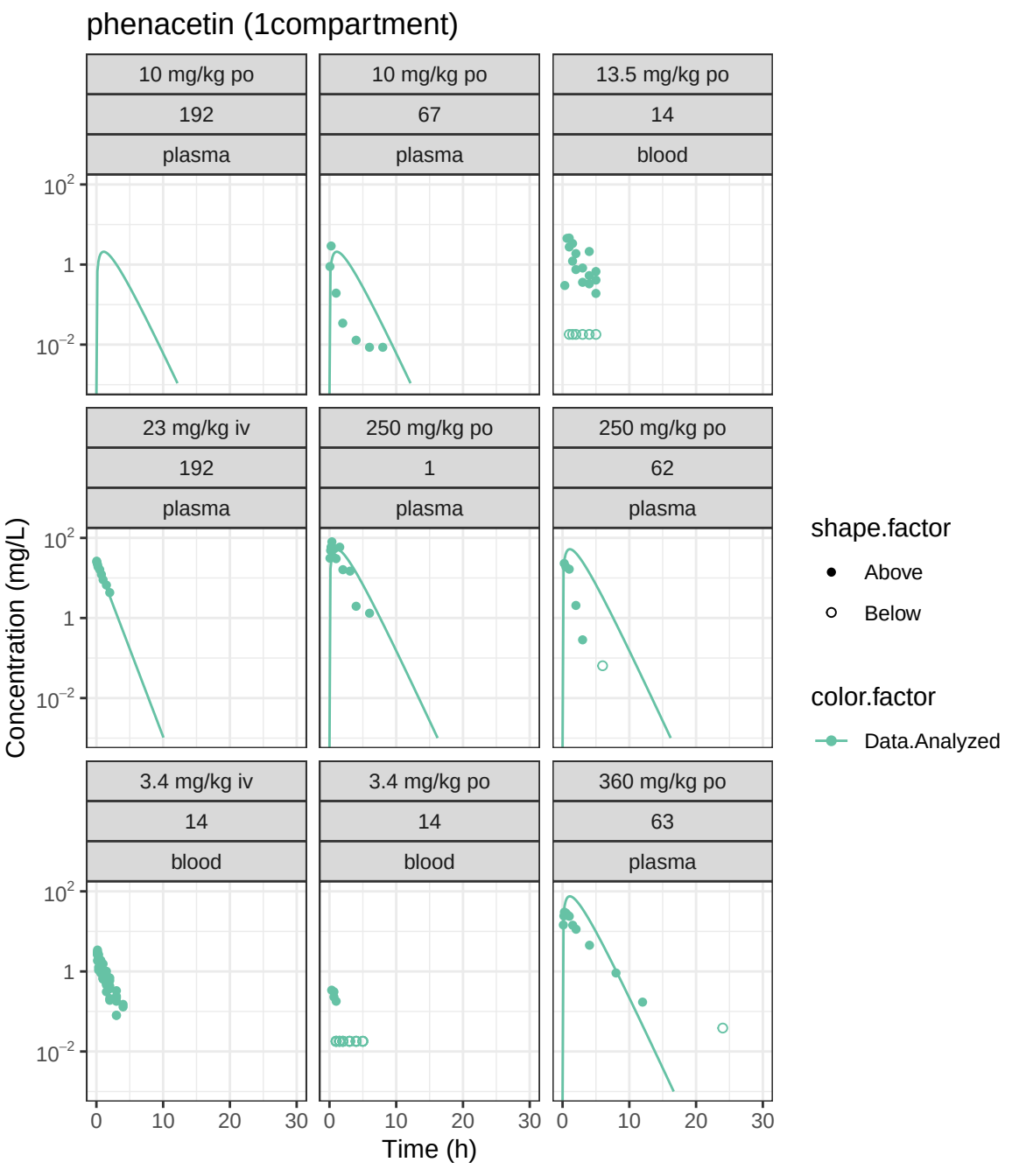

perfluorohexane−1−sulphonic acid â€“ potassium salt (1compartment)
16 mg/kg po
143
plasma
32 mg/kg po
143
plasma
4 mg/kg iv
143
plasma
4 mg/kg po
143
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

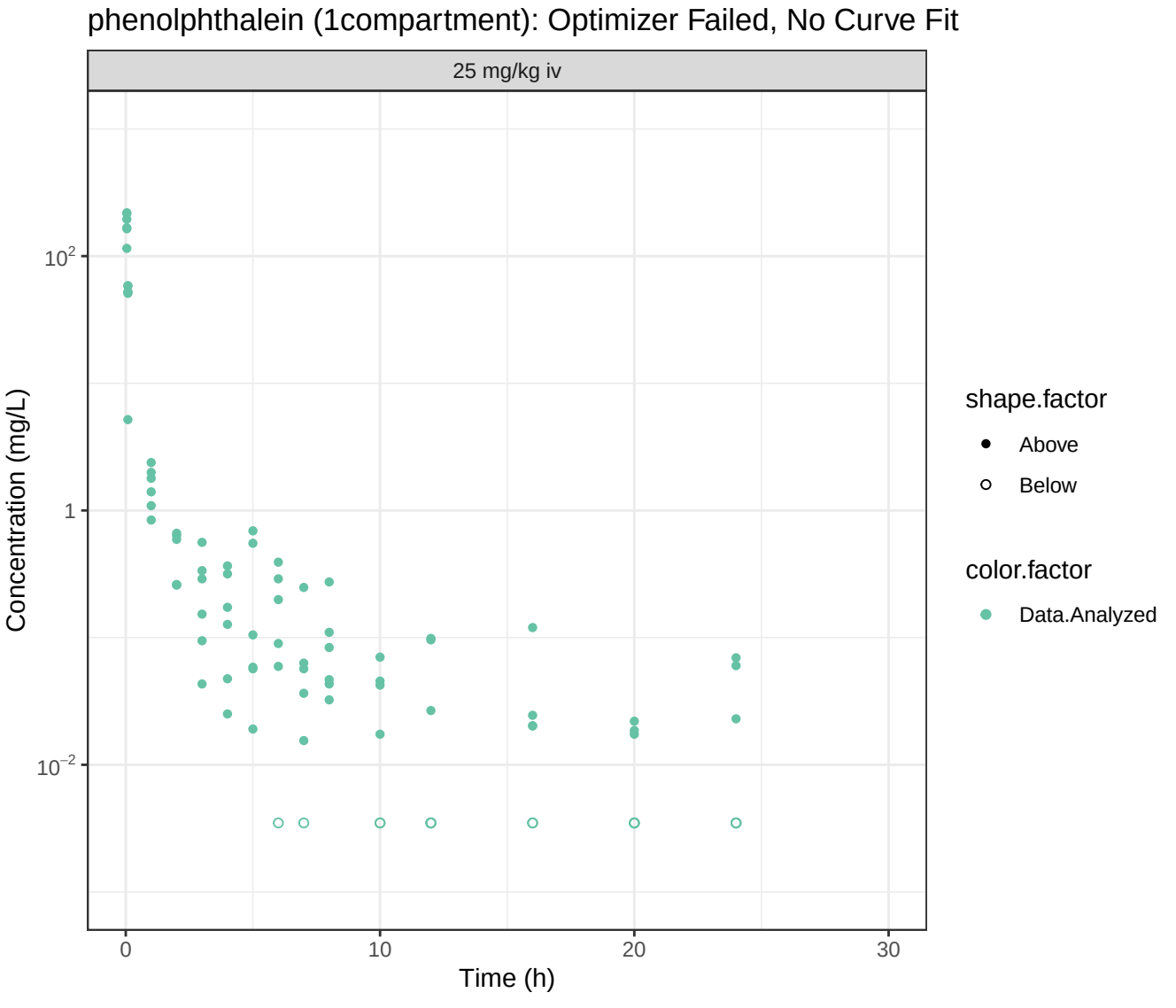

perfluorohexanoic acid (1compartment)
160 mg/kg po
145
plasma
40 mg/kg iv
145
plasma
40 mg/kg po
145
plasma
80 mg/kg po
145
plasma
Concentration (mg/L)
10^2
1
10^{-2}
0
50
100
150
200
250
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

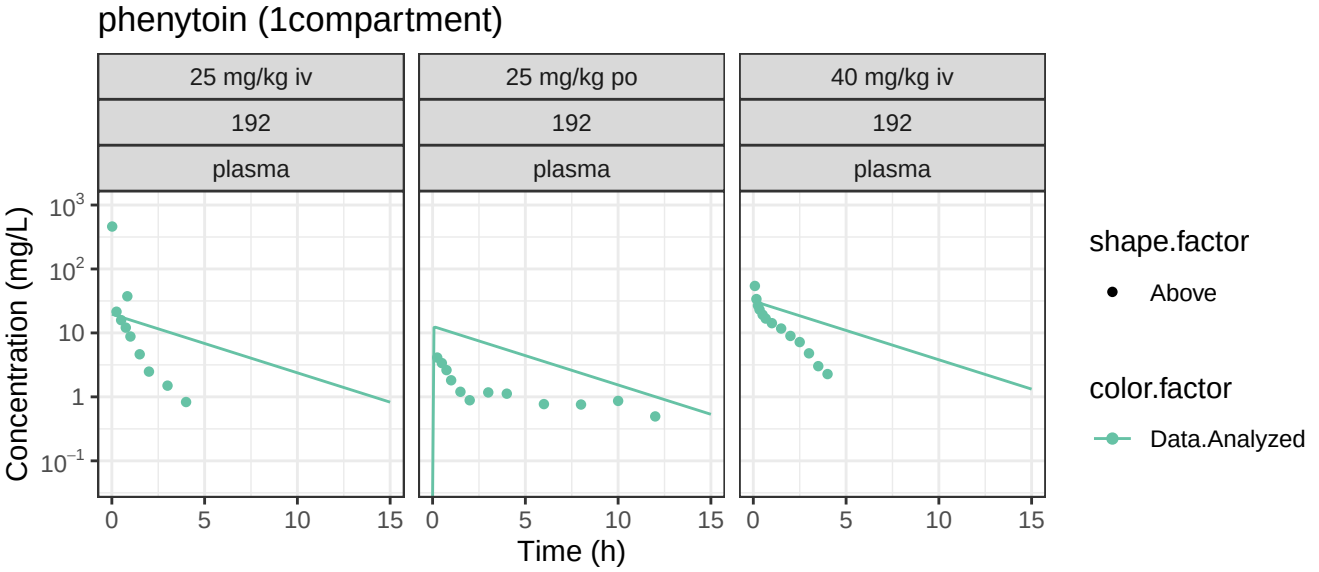

perfluorooctane sulfonate (1compartment)
2 mg/kg iv
2 mg/kg po
20 mg/kg po
148
148
148
plasma
plasma
plasma
Concentration (mg/L)
10^2
1
10^{-2}
0
1000
2000
3000
4000
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

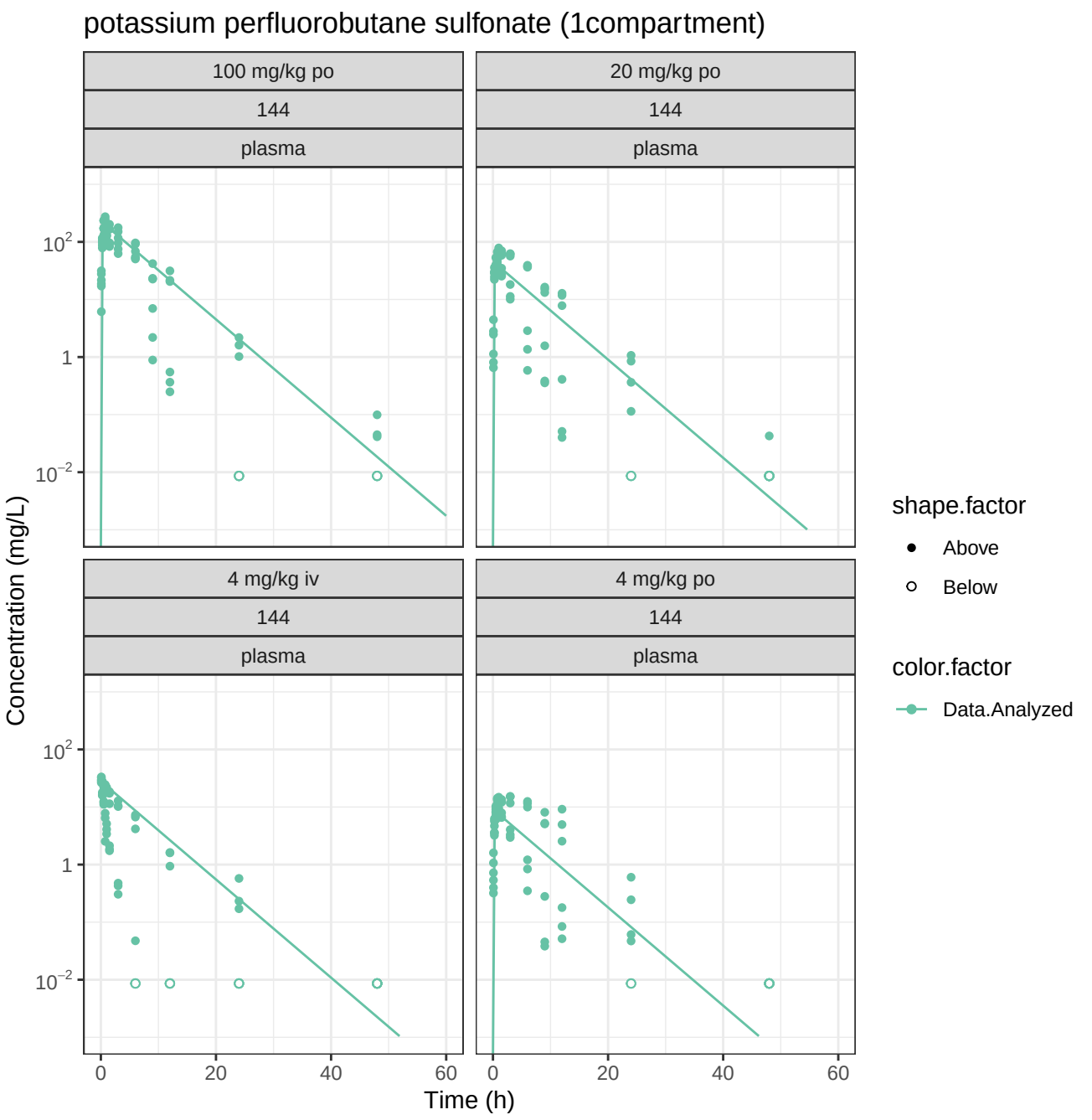

perfluorooctanoic acid (1compartment)
12 mg/kg po
320 mg/kg po
40 mg/kg iv
40 mg/kg po
48 mg/kg po
6 mg/kg iv
6 mg/kg po
80 mg/kg po
146
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

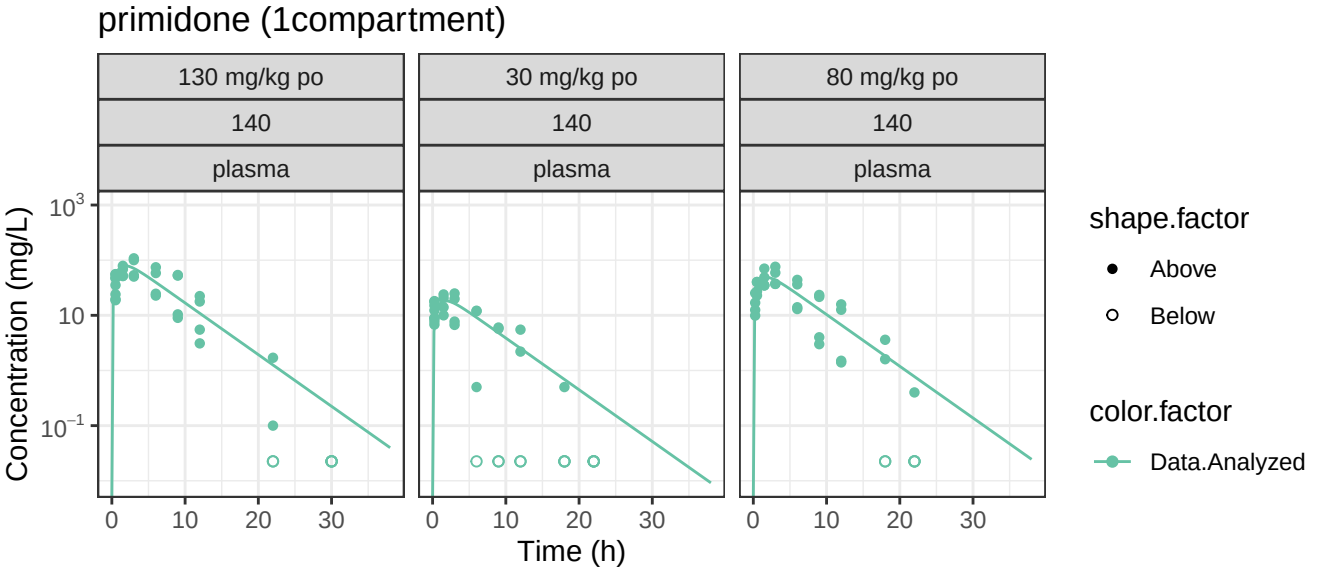

permethrin (1compartment)
1 mg/kg iv
192
plasma
5 mg/kg po
192
plasma
Concentration (mg/L)
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

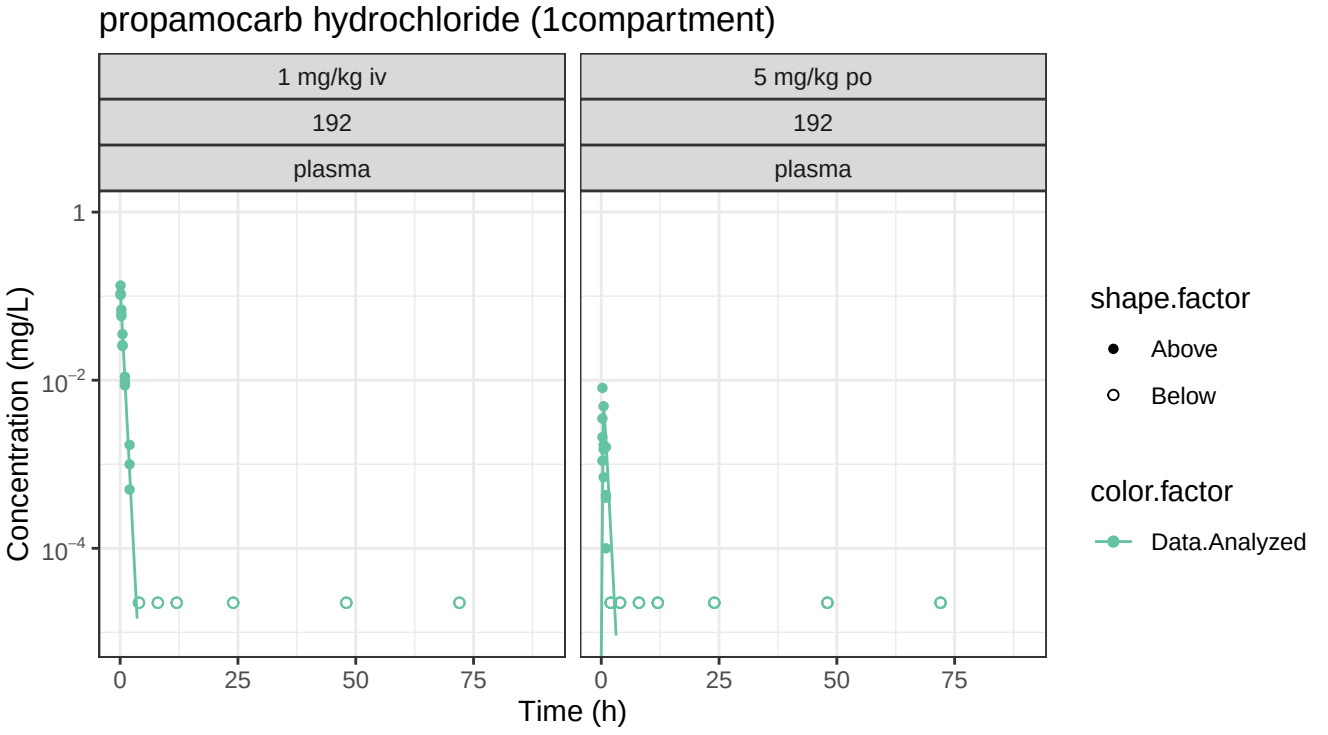

phenacetin (1compartment)
10 mg/kg po
192
plasma
10 mg/kg po
67
plasma
13.5 mg/kg po
14
blood
23 mg/kg iv
192
plasma
250 mg/kg po
1
plasma
250 mg/kg po
62
plasma
3.4 mg/kg iv
14
blood
3.4 mg/kg po
14
blood
360 mg/kg po
63
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

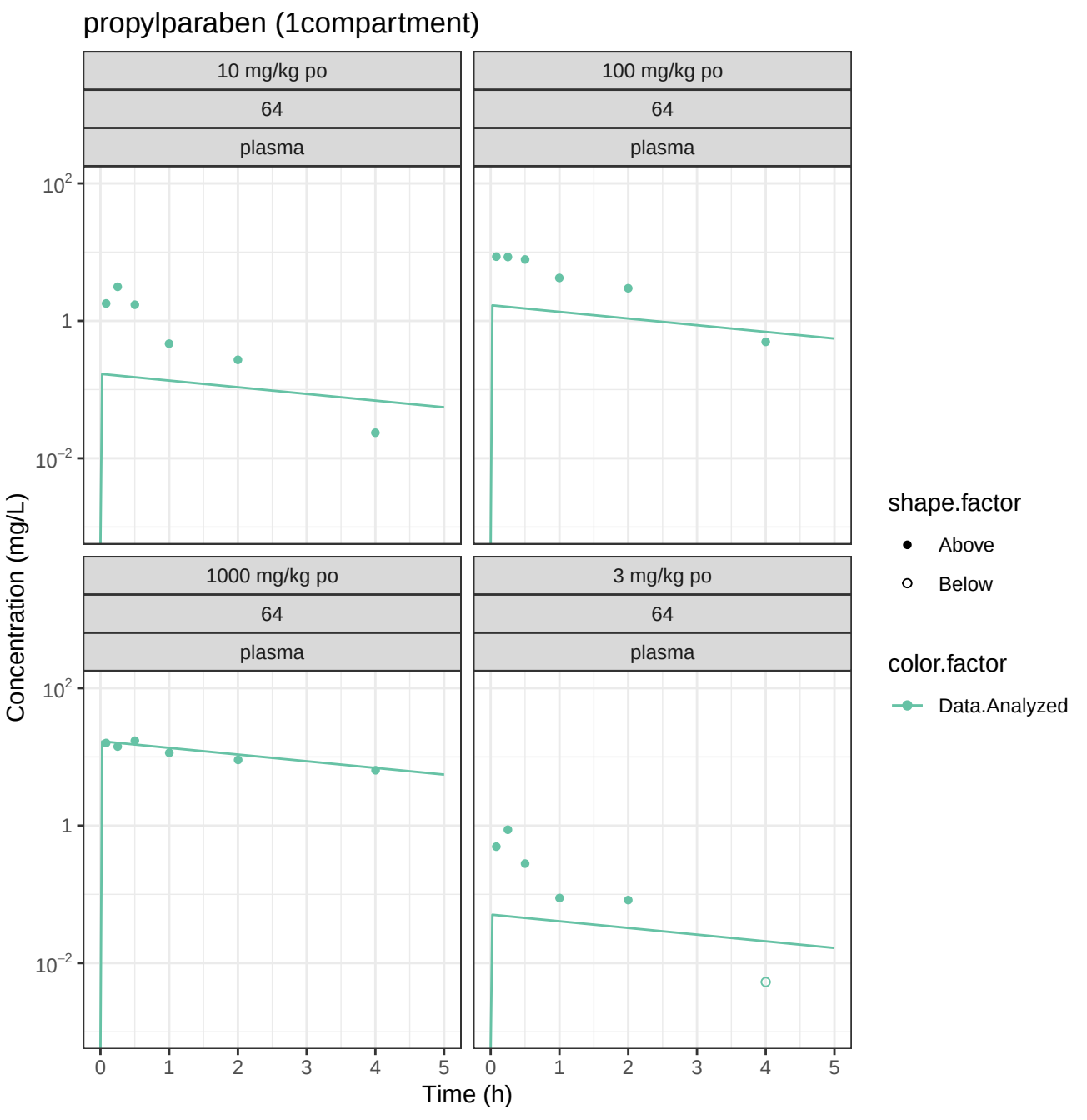

phenolphthalein (1compartment): Optimizer Failed, No Curve Fit
25 mg/kg iv
Concentration (mg/L)
10^2
1
10^{-2}
0
10
20
30
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

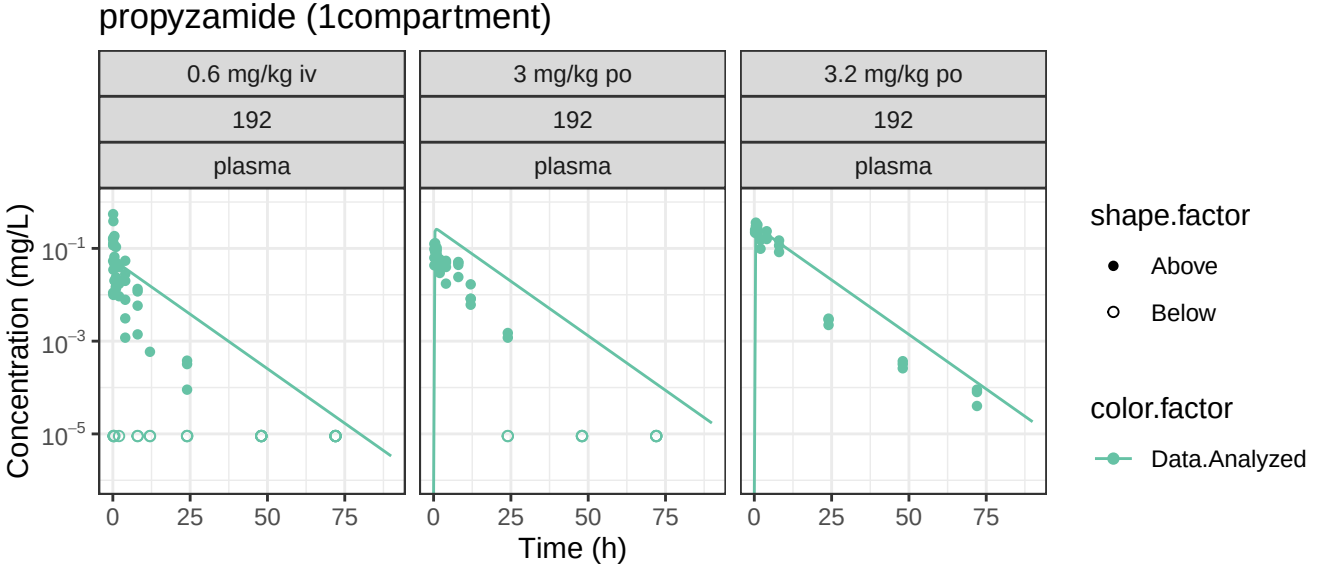

phenytoin (1compartment)
25 mg/kg iv
192
plasma
25 mg/kg po
192
plasma
40 mg/kg iv
192
plasma
Concentration (mg/L)
10^3
10^2
10
1
10^{-1}
0
5
10
15
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

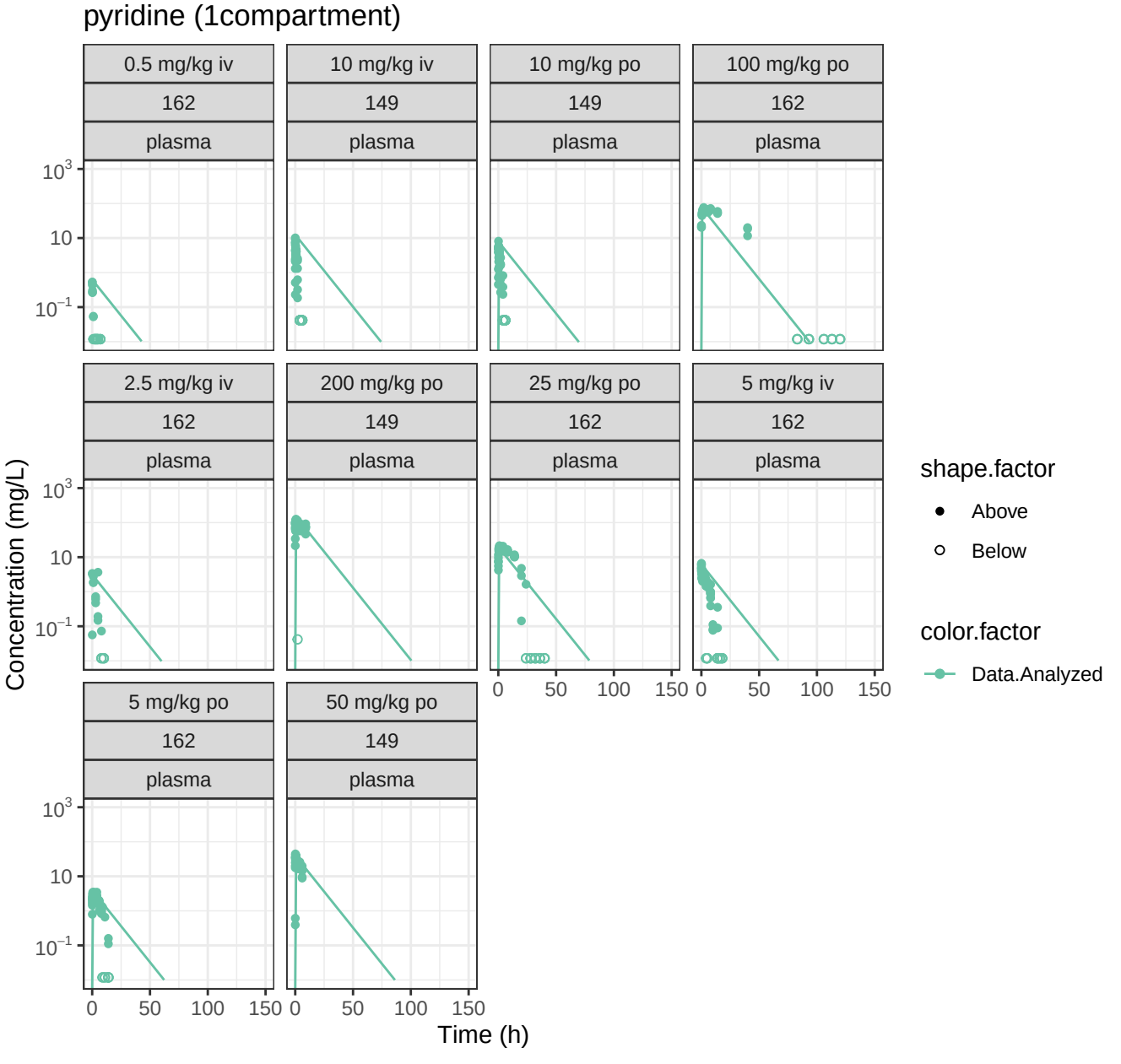

potassium perfluorobutane sulfonate (1compartment)
100 mg/kg po
144
plasma
20 mg/kg po
144
plasma
4 mg/kg iv
144
plasma
4 mg/kg po
144
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

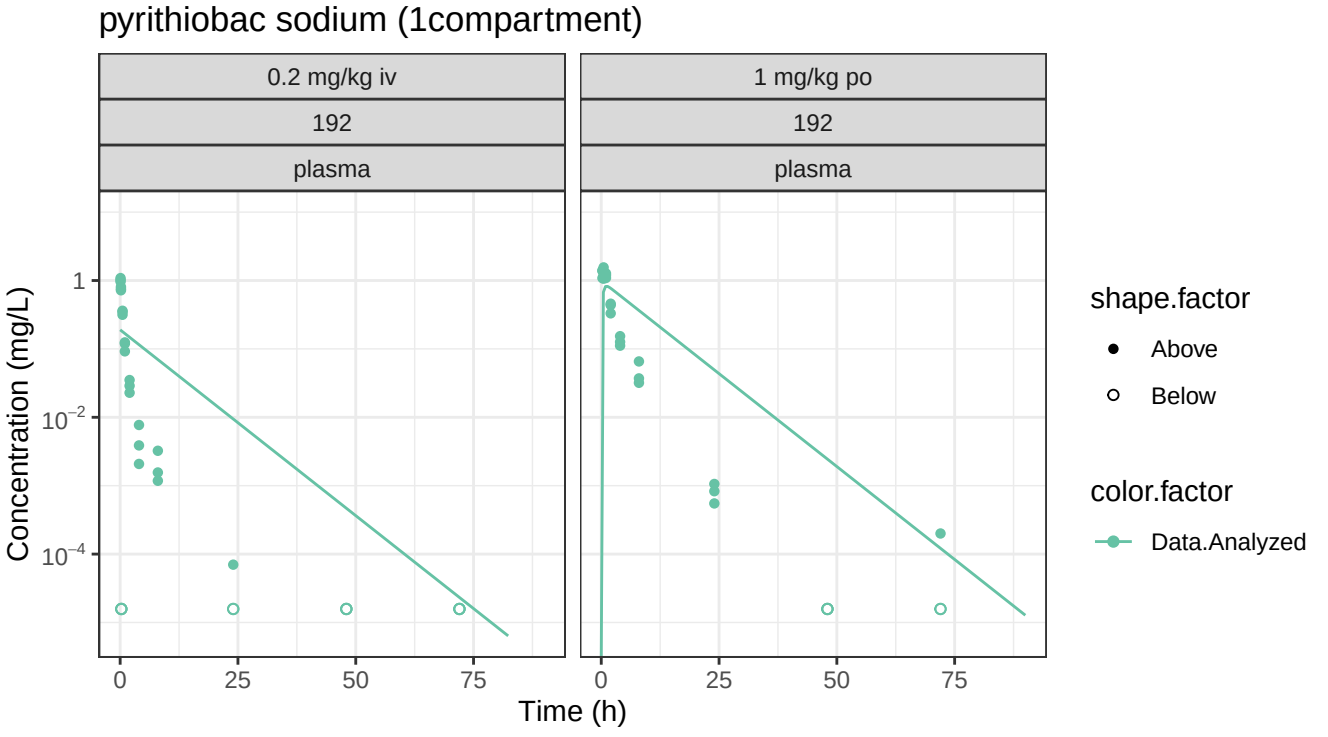

primidone (1compartment)
130 mg/kg po
30 mg/kg po
80 mg/kg po
140
140
140
plasma
plasma
plasma
Concentration (mg/L)
10^3
10
10^{-1}
0
10
20
30
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

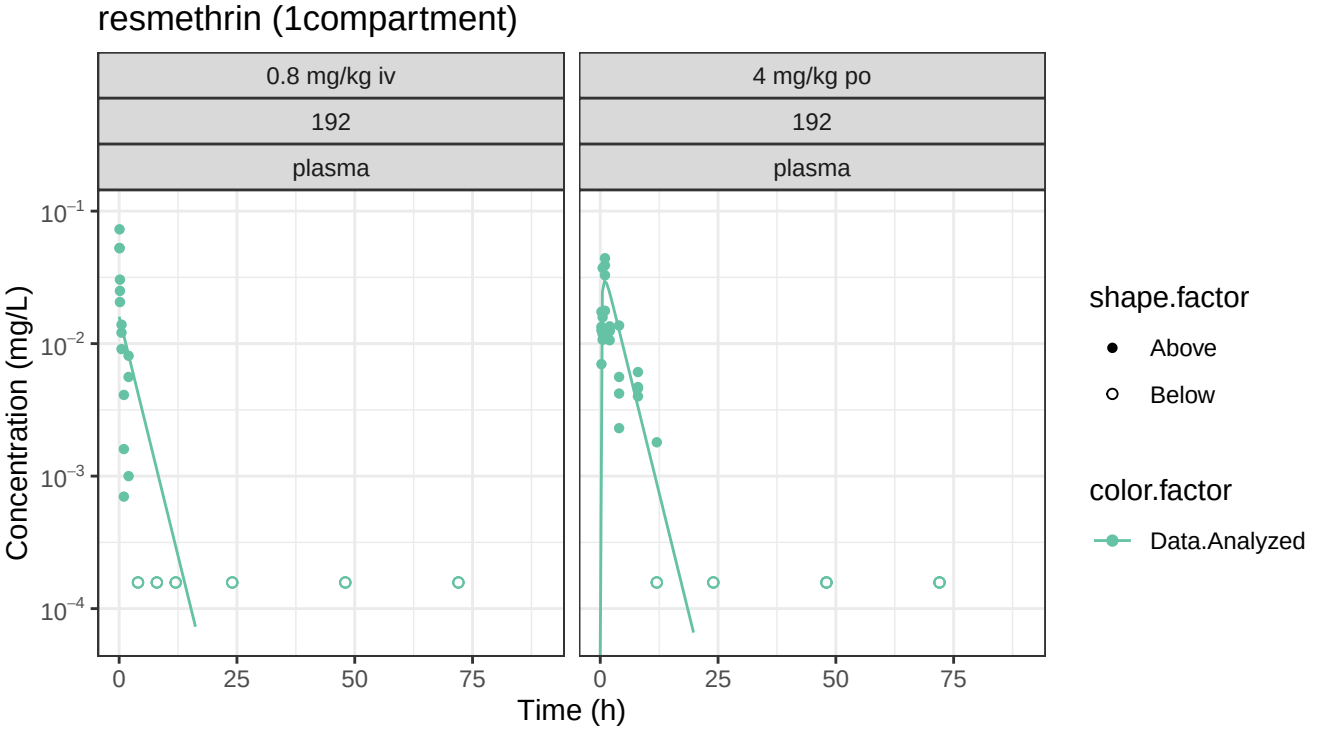

propamocarb hydrochloride (1compartment)
1 mg/kg iv
192
plasma
5 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-2}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

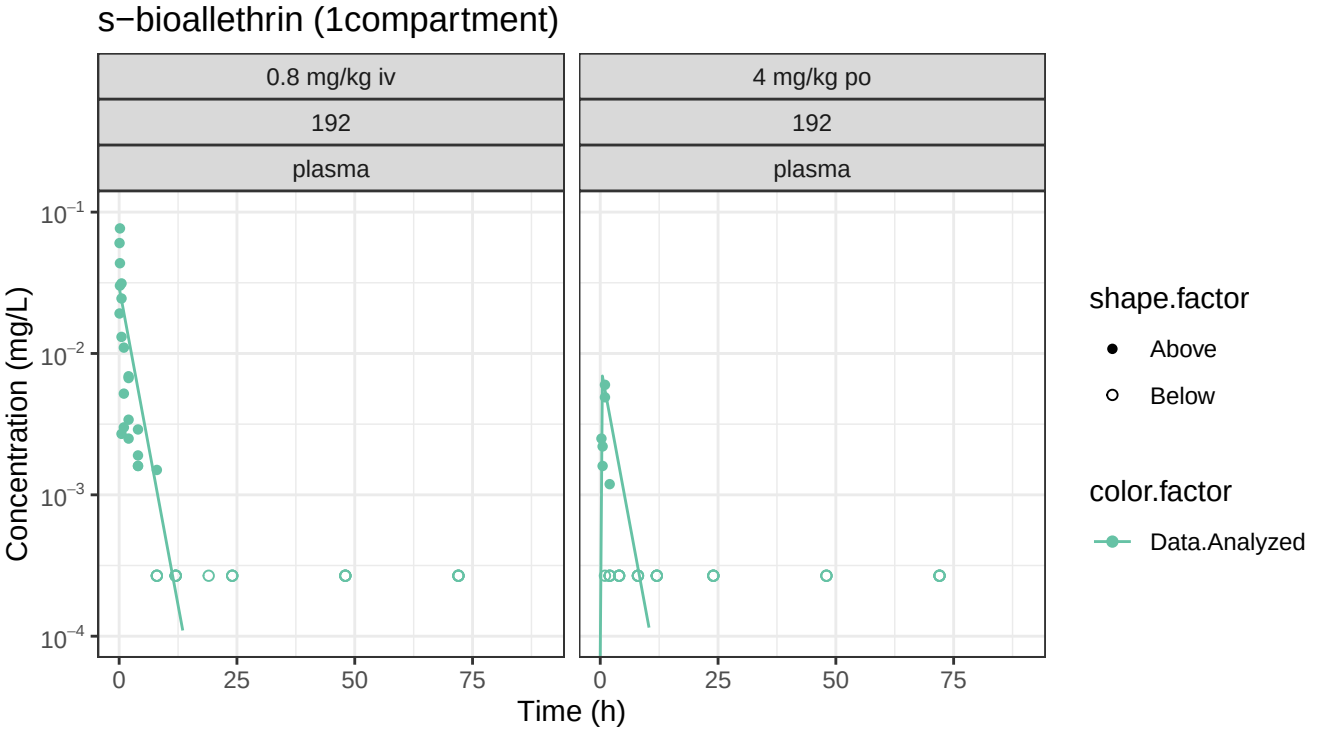

propylparaben (1compartment)
10 mg/kg po
64
plasma
100 mg/kg po
64
plasma
1000 mg/kg po
64
plasma
3 mg/kg po
64
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

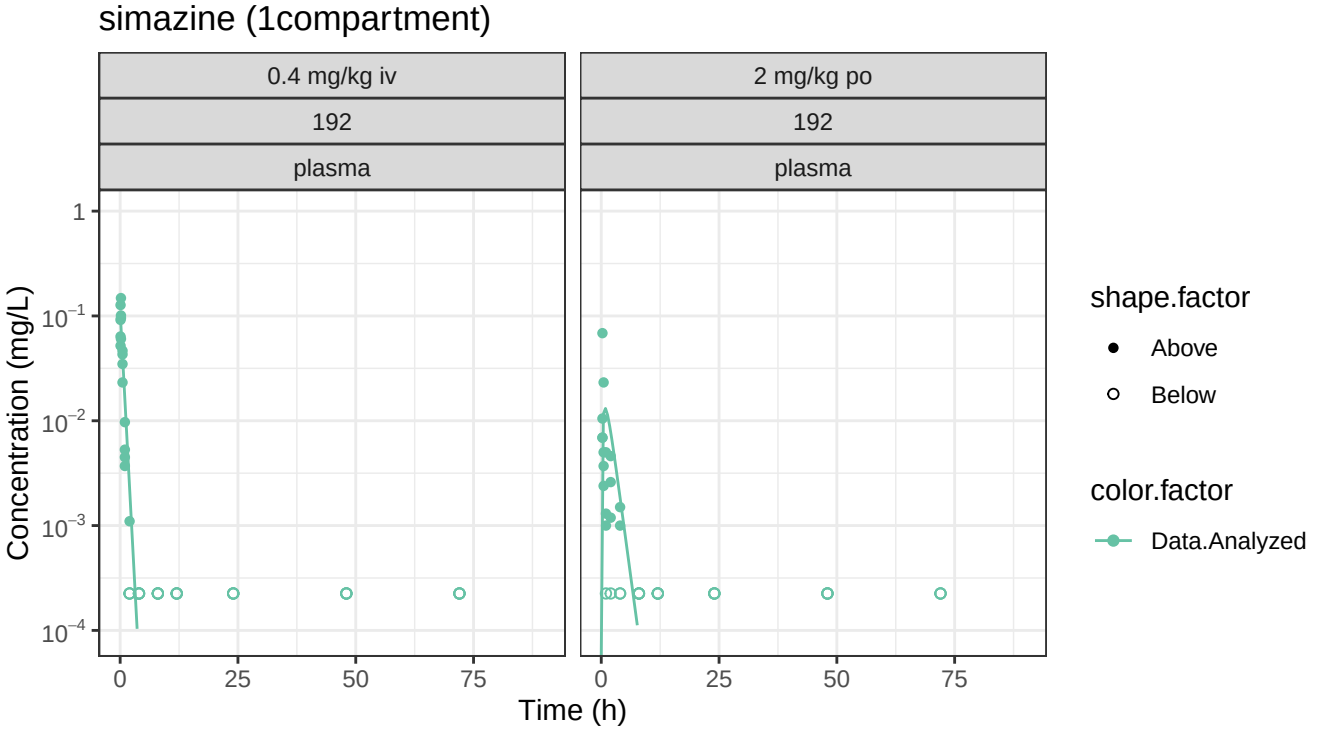

propyzamide (1compartment)
0.6 mg/kg iv
3 mg/kg po
3.2 mg/kg po
192
192
192
plasma
plasma
plasma
Concentration (mg/L)
10^{-1}
10^{-3}
10^{-5}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

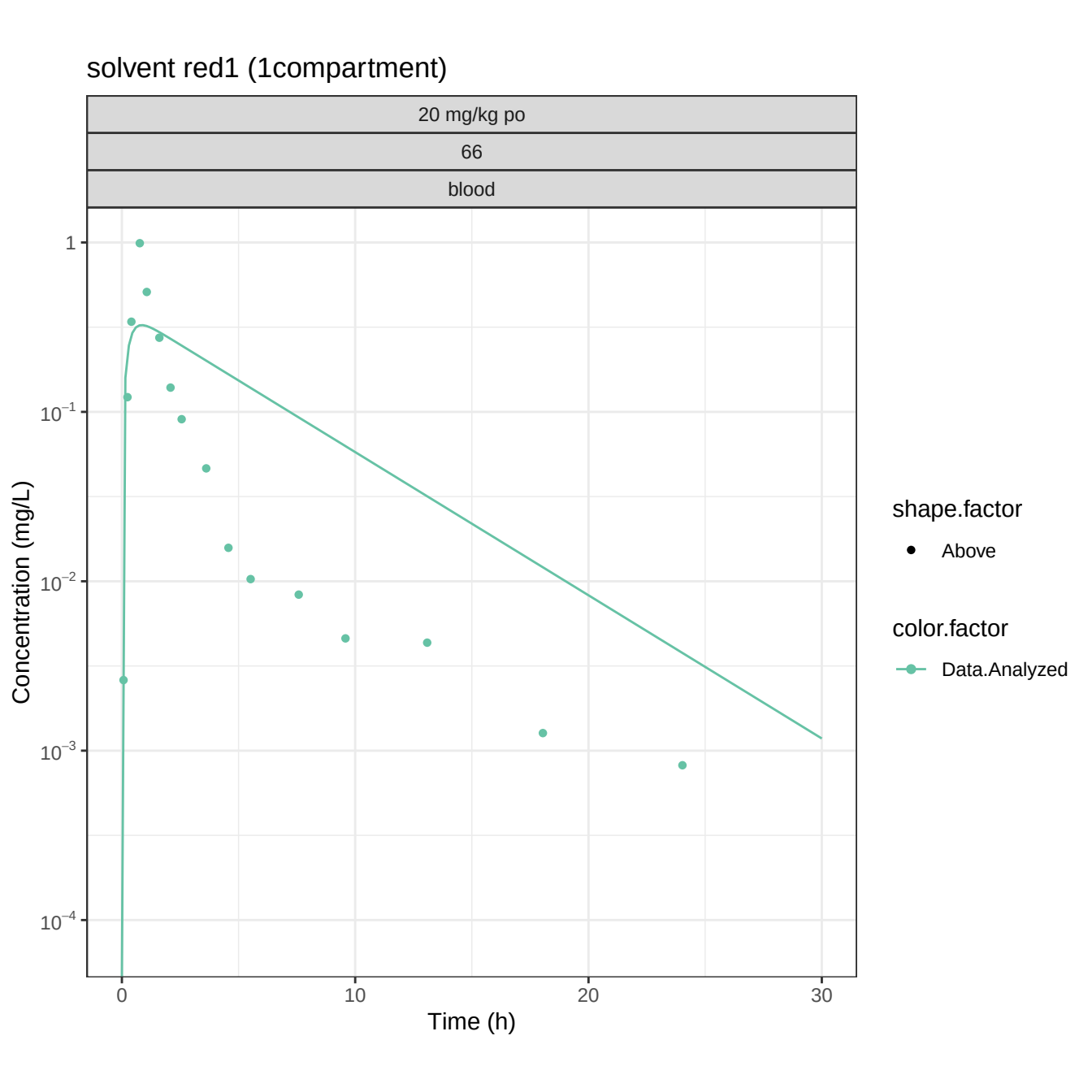

pyridine (1compartment)
0.5 mg/kg iv
162
plasma
10 mg/kg iv
149
plasma
10 mg/kg po
149
plasma
100 mg/kg po
162
plasma
2.5 mg/kg iv
162
plasma
200 mg/kg po
149
plasma
25 mg/kg po
162
plasma
5 mg/kg iv
162
plasma
5 mg/kg po
162
plasma
50 mg/kg po
149
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

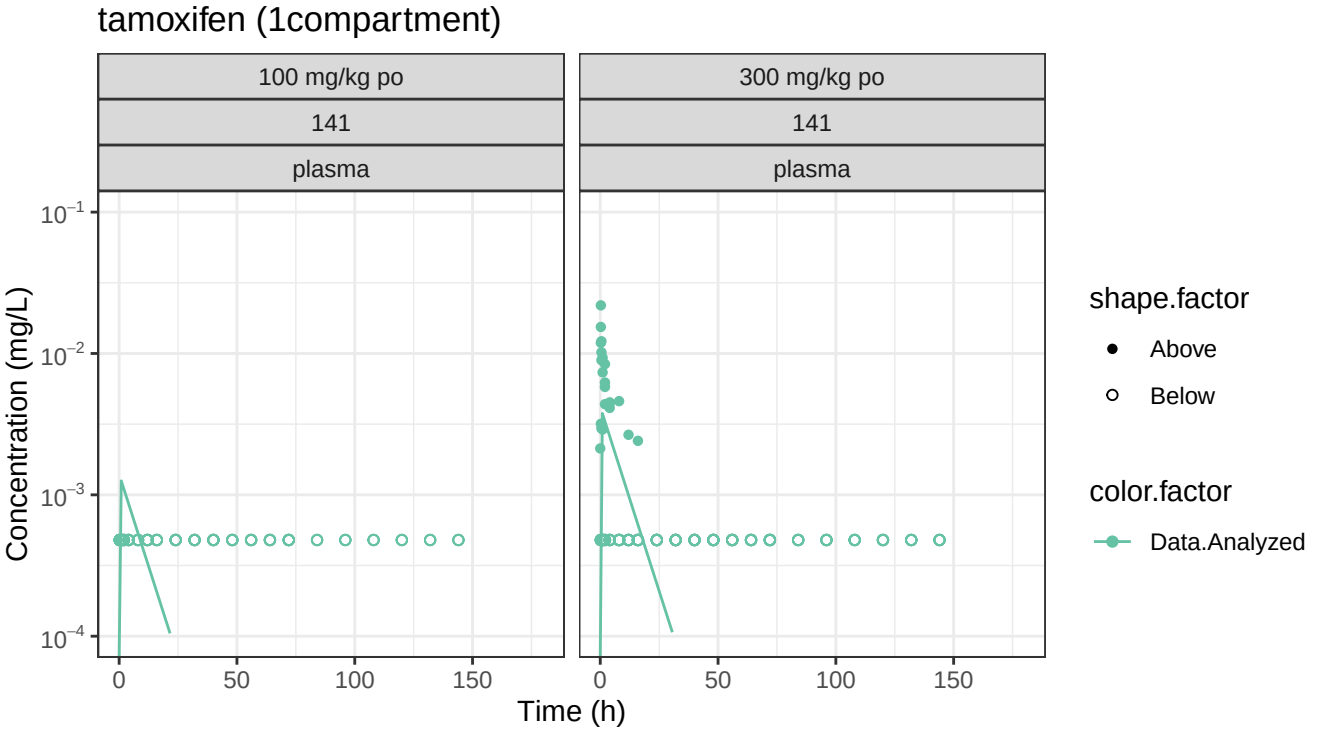

pyrithiobac sodium (1compartment)
0.2 mg/kg iv
192
plasma
1 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-2}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

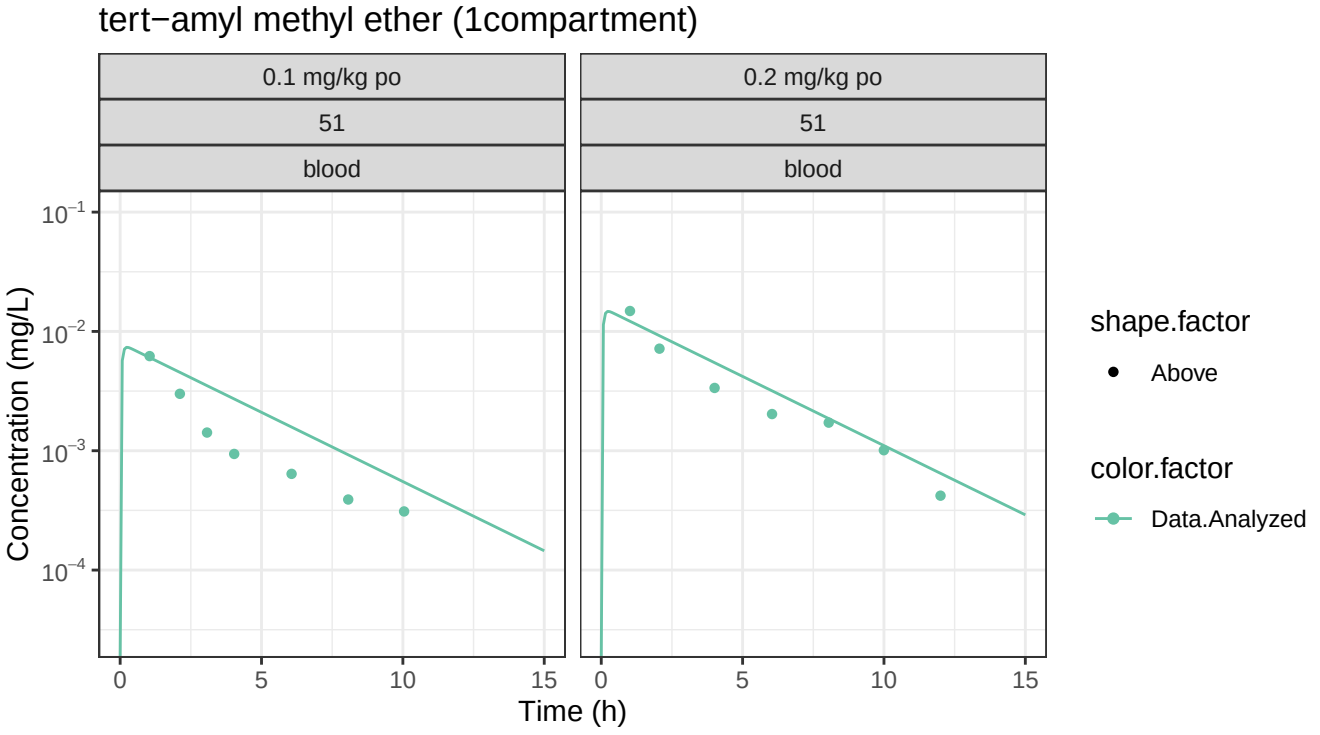

resmethrin (1compartment)
0.8 mg/kg iv
192
plasma
4 mg/kg po
192
plasma
Concentration (mg/L)
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

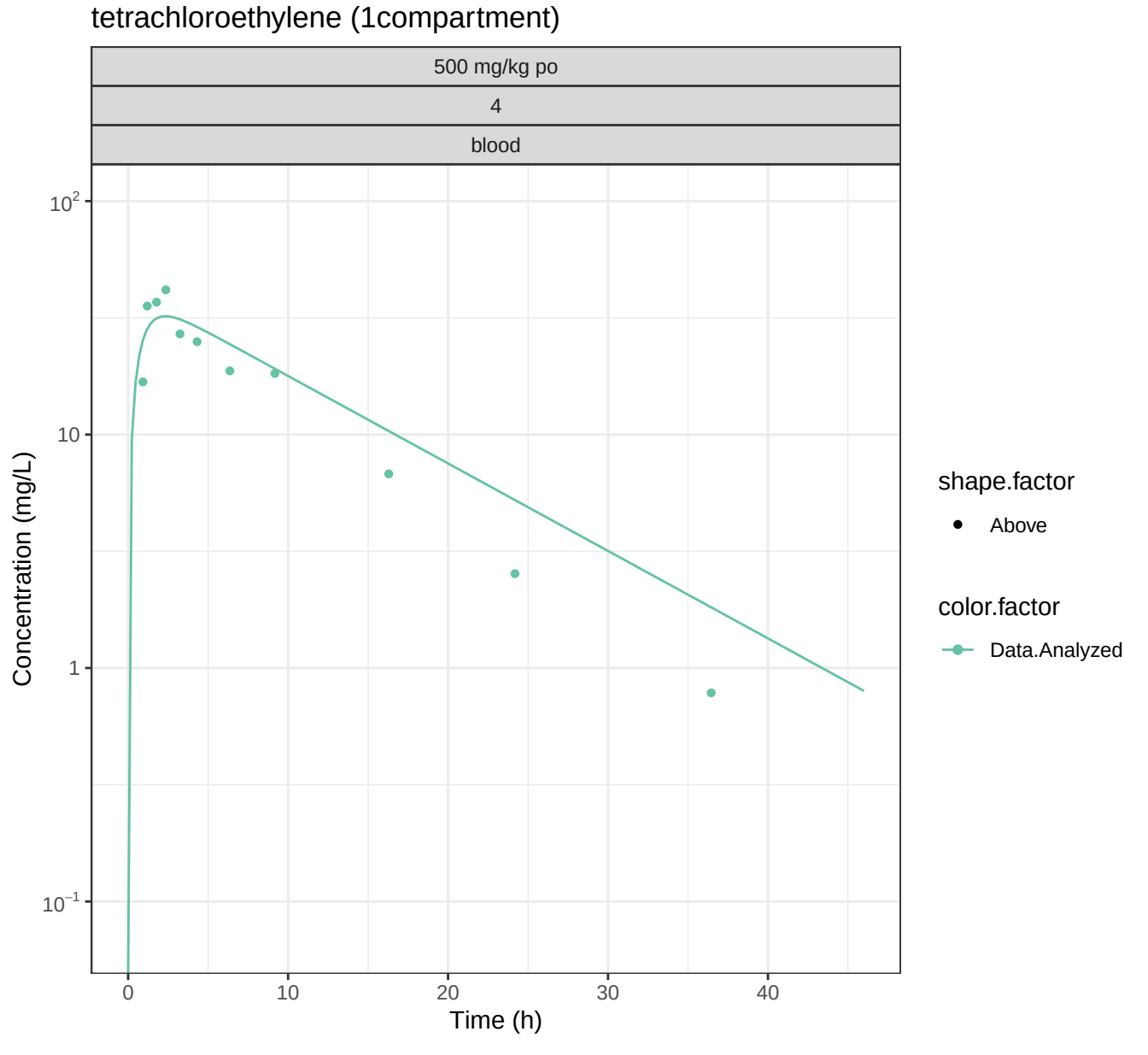

s−bioallethrin (1compartment)
0.8 mg/kg iv
192
plasma
4 mg/kg po
192
plasma
Concentration (mg/L)
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

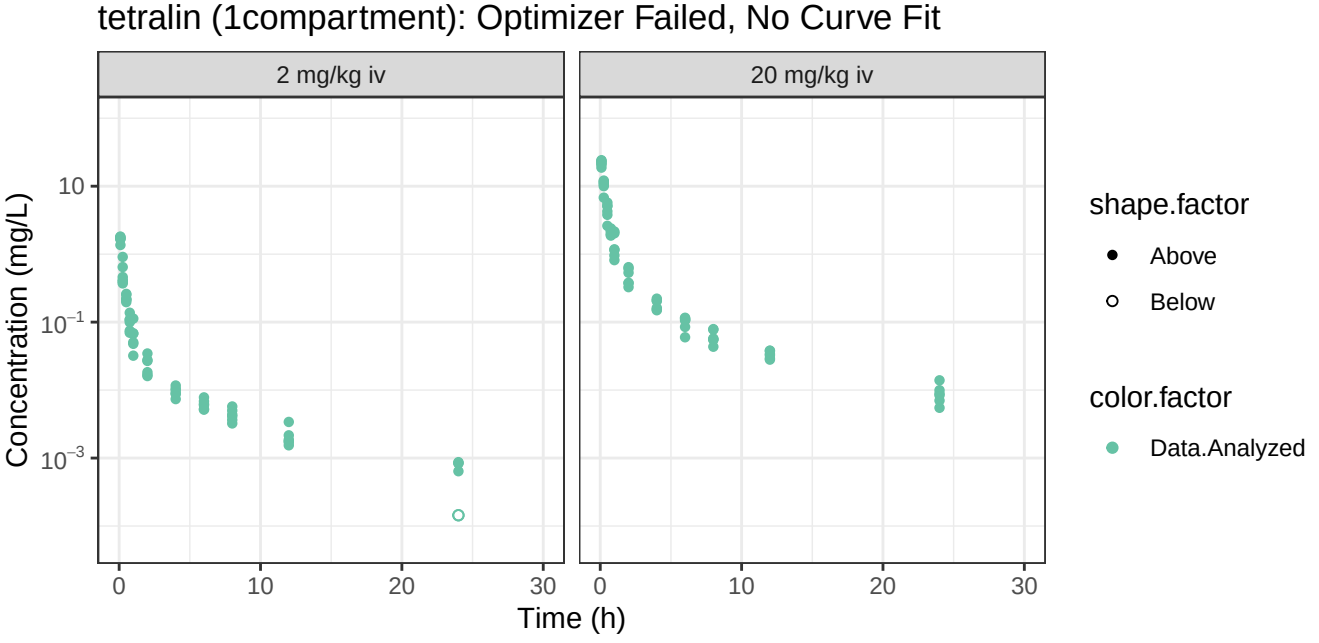

simazine (1compartment)
0.4 mg/kg iv
192
plasma
2 mg/kg po
192
plasma
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

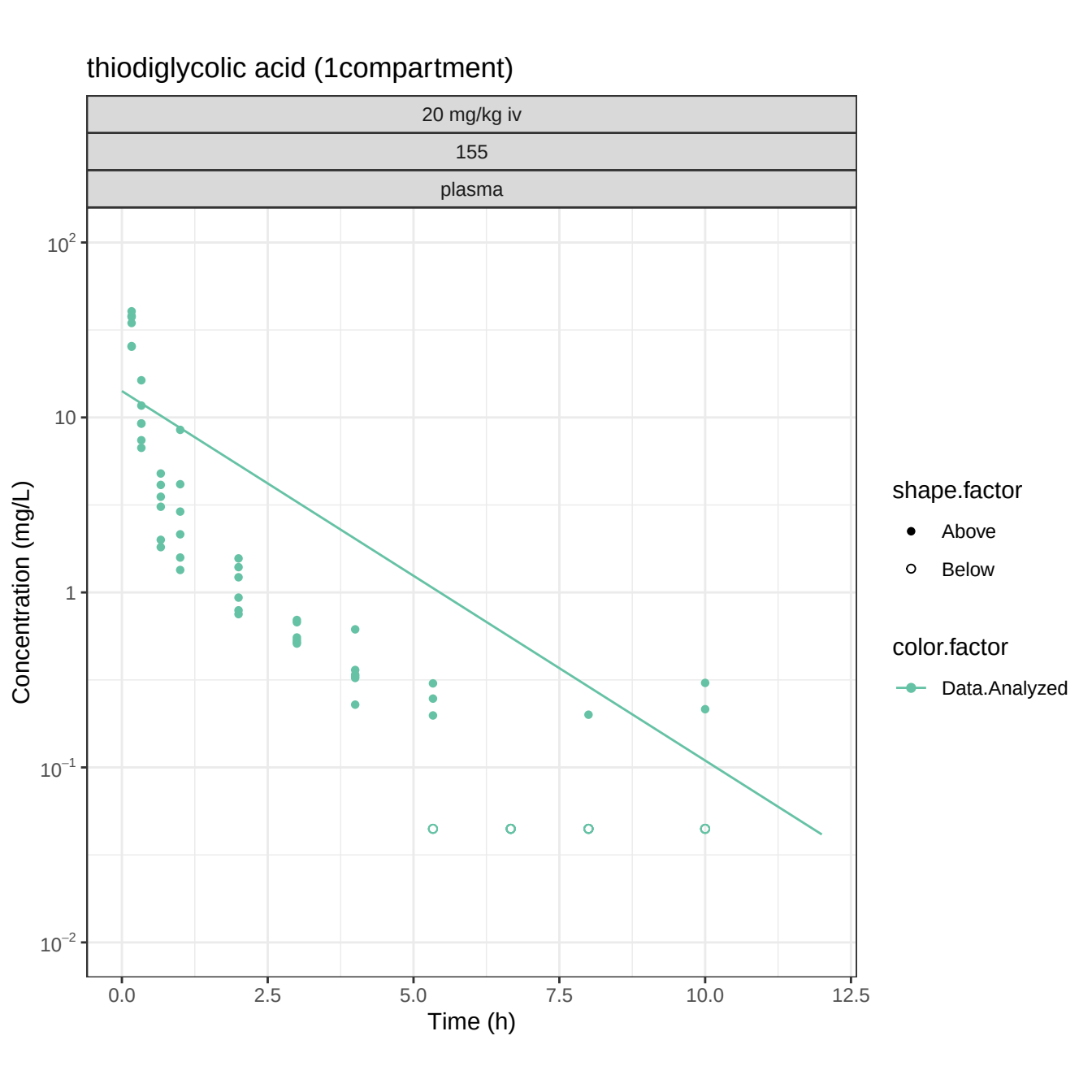

solvent red1 (1compartment)
20 mg/kg po
66
blood
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
10
20
30
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

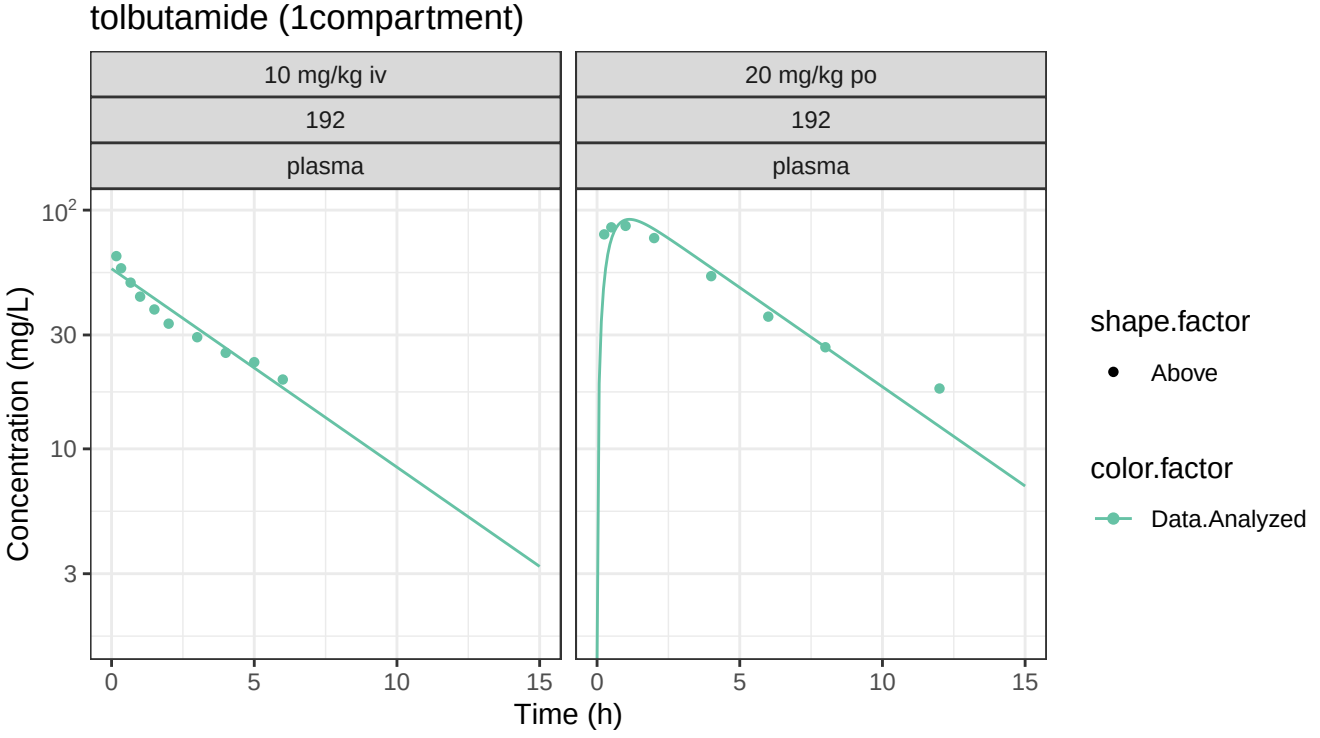

tamoxifen (1compartment)
100 mg/kg po
141
plasma
300 mg/kg po
141
plasma
Concentration (mg/L)
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
50
100
150
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

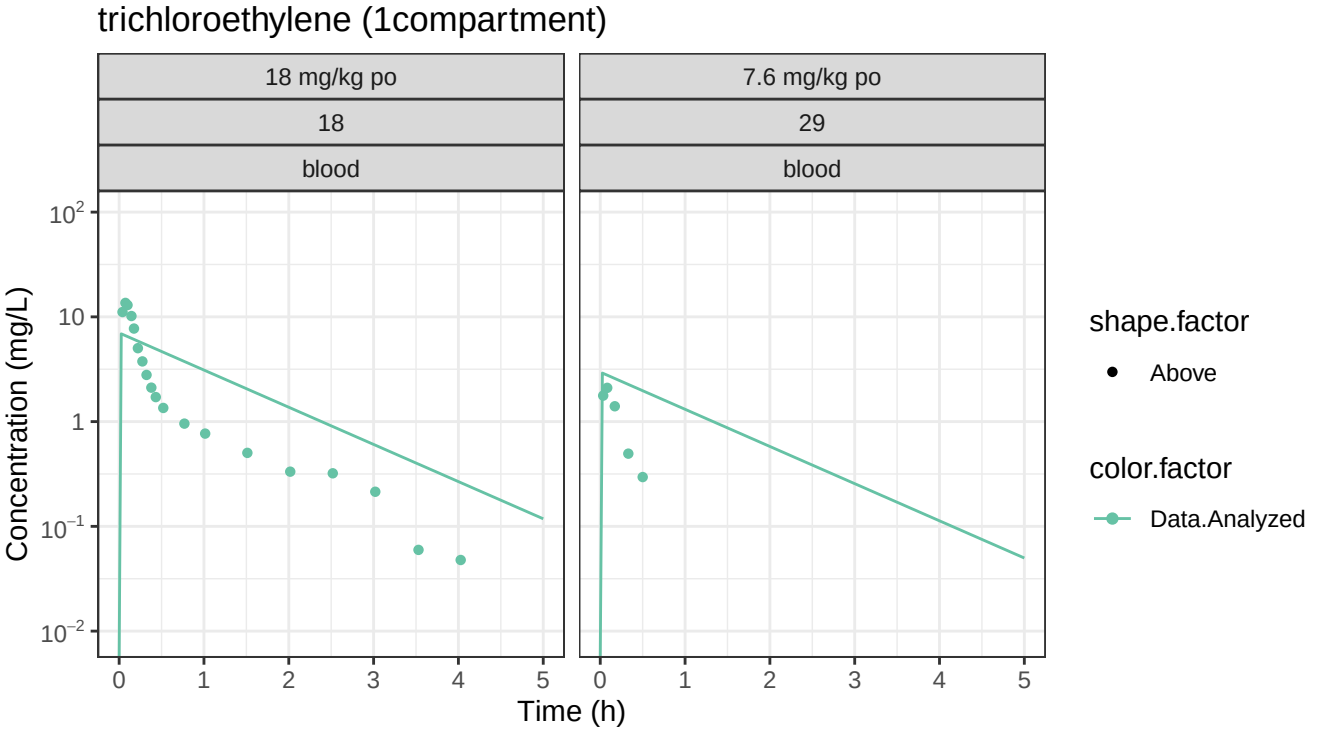

tert−amyl methyl ether (1compartment)
0.1 mg/kg po
51
blood
0.2 mg/kg po
51
blood
Concentration (mg/L)
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
5
10
15
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

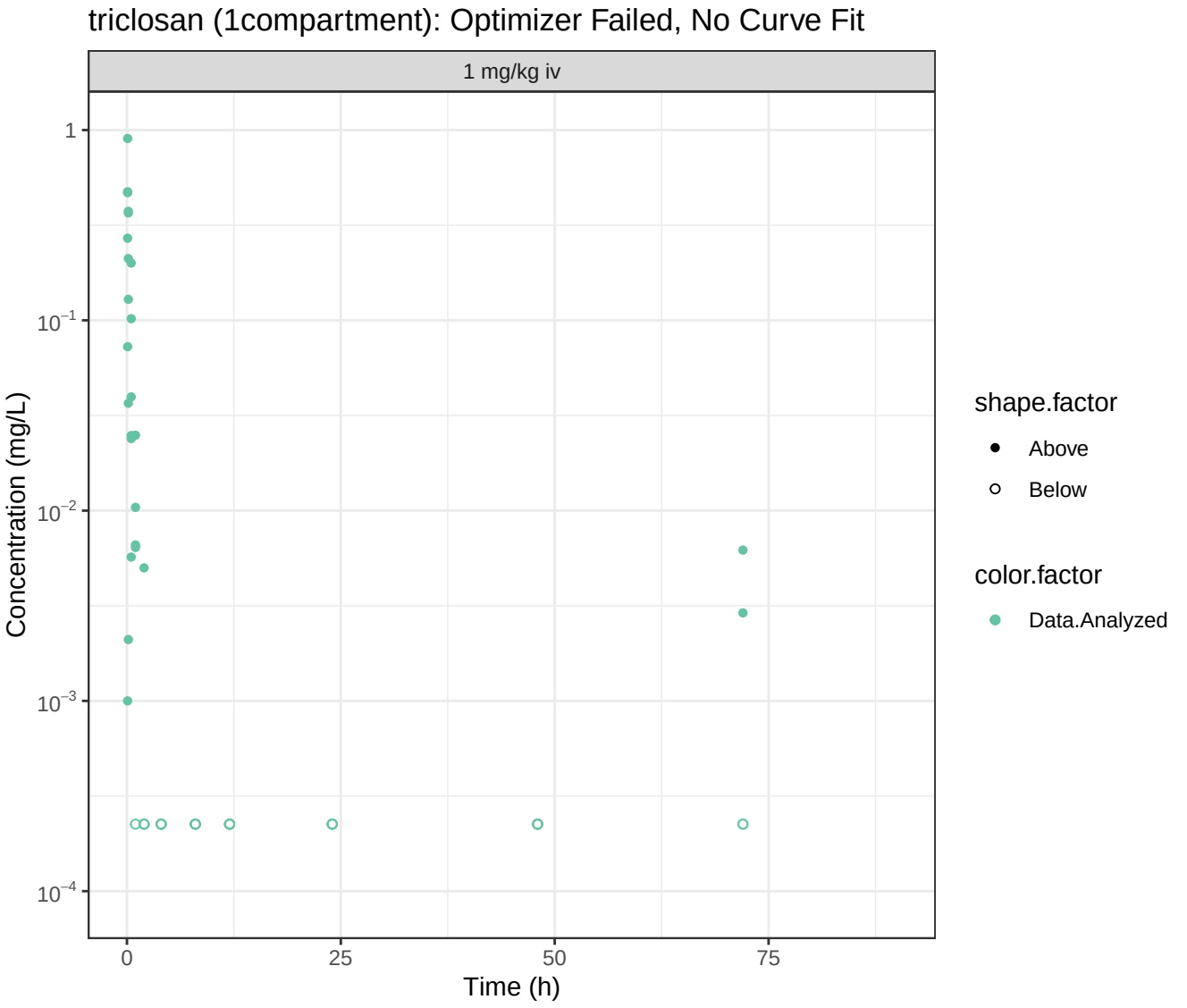

tetrachloroethylene (1compartment)
500 mg/kg po
4
blood
Concentration (mg/L)
10^2
10
1
10^{-1}
0
10
20
30
40
Time (h)
shape.factor
Above
color.factor
Data.Analyzed

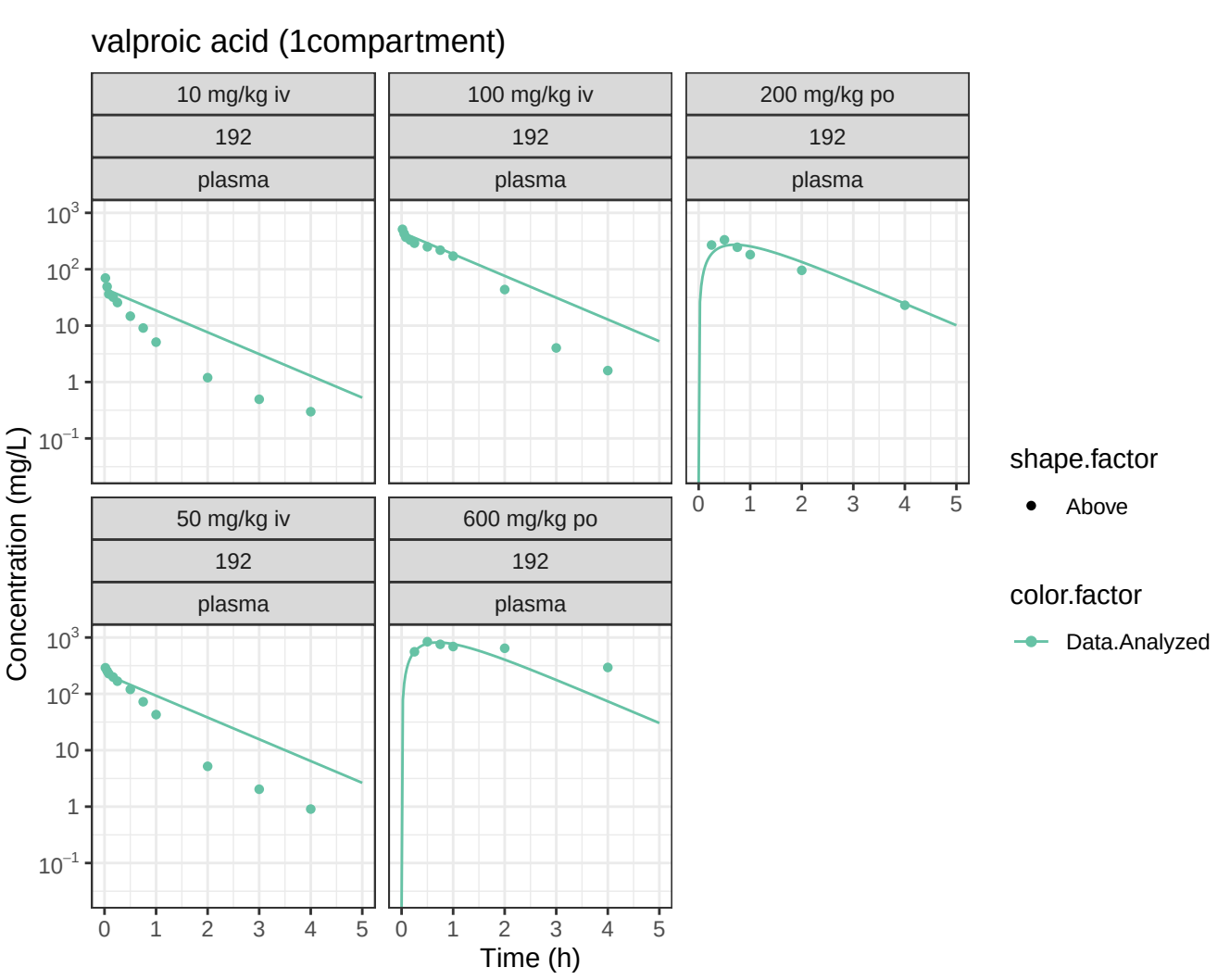

tetralin (1compartment): Optimizer Failed, No Curve Fit
2 mg/kg iv
20 mg/kg iv
Concentration (mg/L)
10
10^{-1}
10^{-3}
0
10
20
30
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed

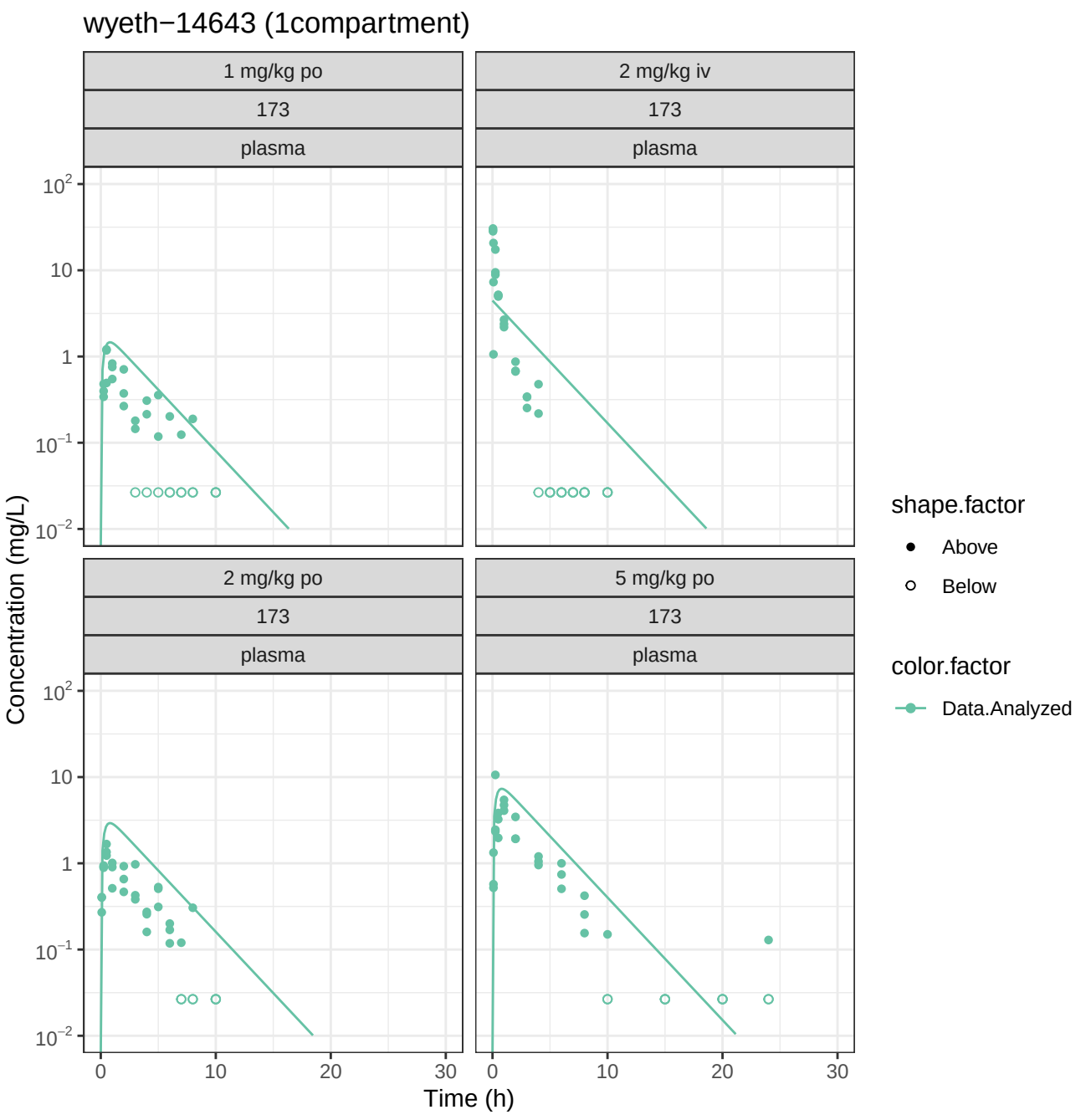

thiodiglycolic acid (1compartment)
20 mg/kg iv
155
plasma
Concentration (mg/L)
10^2
10
1
10^{-1}
10^{-2}
0.0
2.5
5.0
7.5
10.0
12.5
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed


tolbutamide (1compartment)
10 mg/kg iv
192
plasma
20 mg/kg po
192
plasma
Concentration (mg/L)
10^2
30
10
3
0
5
10
15
Time (h)
shape.factor
Above
color.factor
Data.Analyzed


trichloroethylene (1compartment)
18 mg/kg po
18
blood
7.6 mg/kg po
29
blood
Concentration (mg/L)
10^2
10
1
10^{-1}
10^{-2}
0
1
2
3
4
5
Time (h)
shape.factor
Above
color.factor
Data.Analyzed


triclosan (1compartment): Optimizer Failed, No Curve Fit
1 mg/kg iv
Concentration (mg/L)
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
25
50
75
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed


valproic acid (1compartment)
10 mg/kg iv
192
plasma
100 mg/kg iv
192
plasma
200 mg/kg po
192
plasma
50 mg/kg iv
192
plasma
600 mg/kg po
192
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
color.factor
Data.Analyzed


wyeth−14643 (1compartment)
1 mg/kg po
173
plasma
2 mg/kg iv
173
plasma
2 mg/kg po
173
plasma
5 mg/kg po
173
plasma
Concentration (mg/L)
Time (h)
shape.factor
Above
Below
color.factor
Data.Analyzed