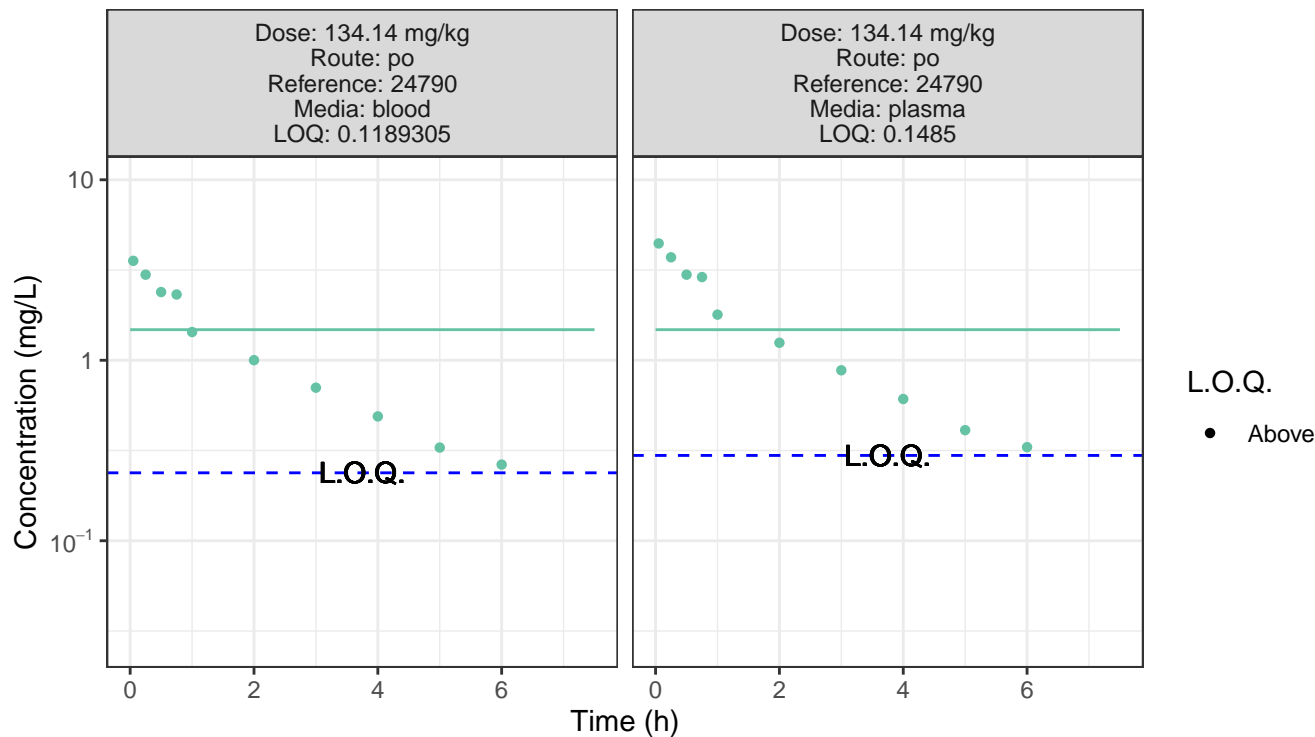
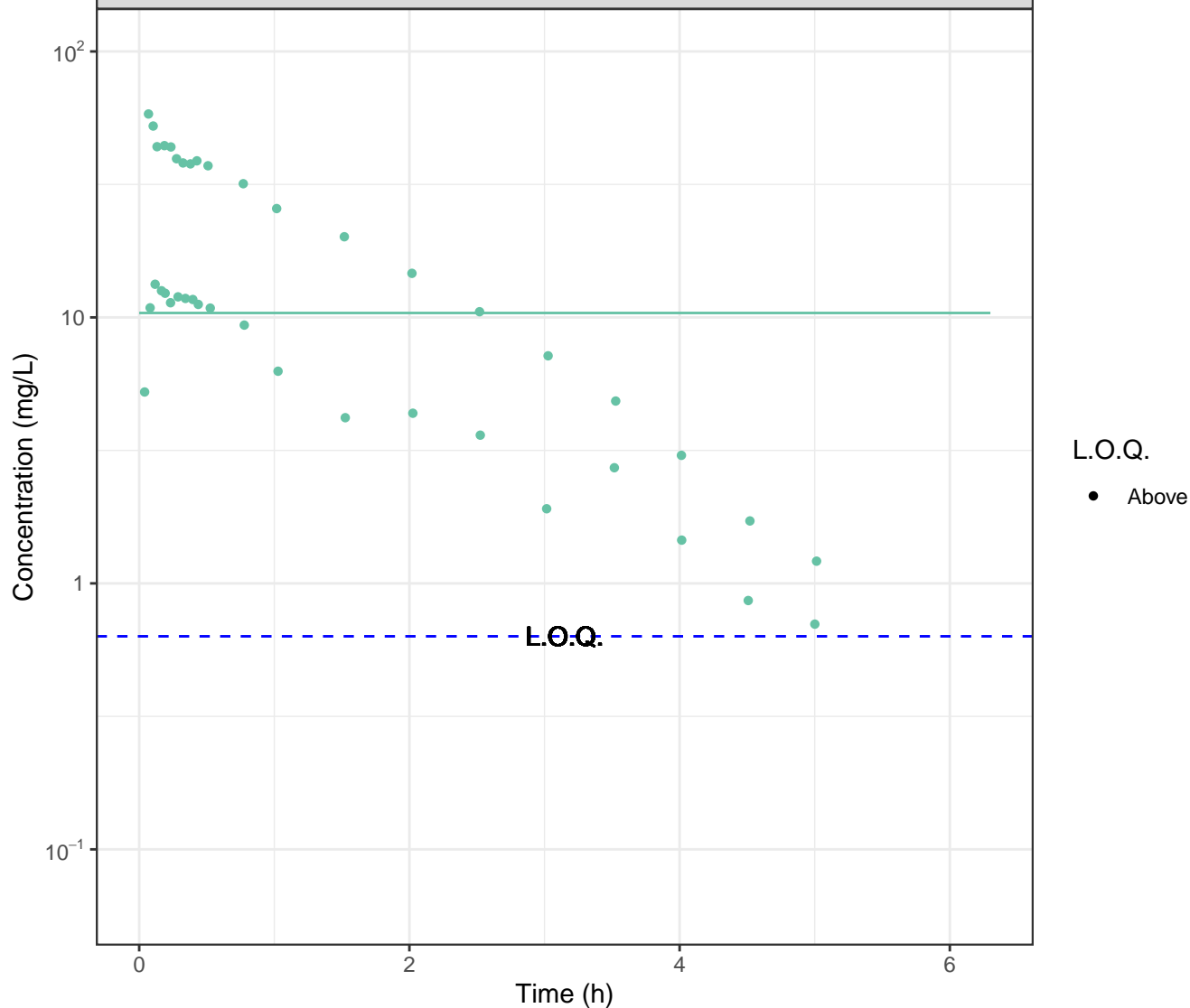


1,2,4-trimethylbenzene (flat)



1,2-dichloroethane (flat)

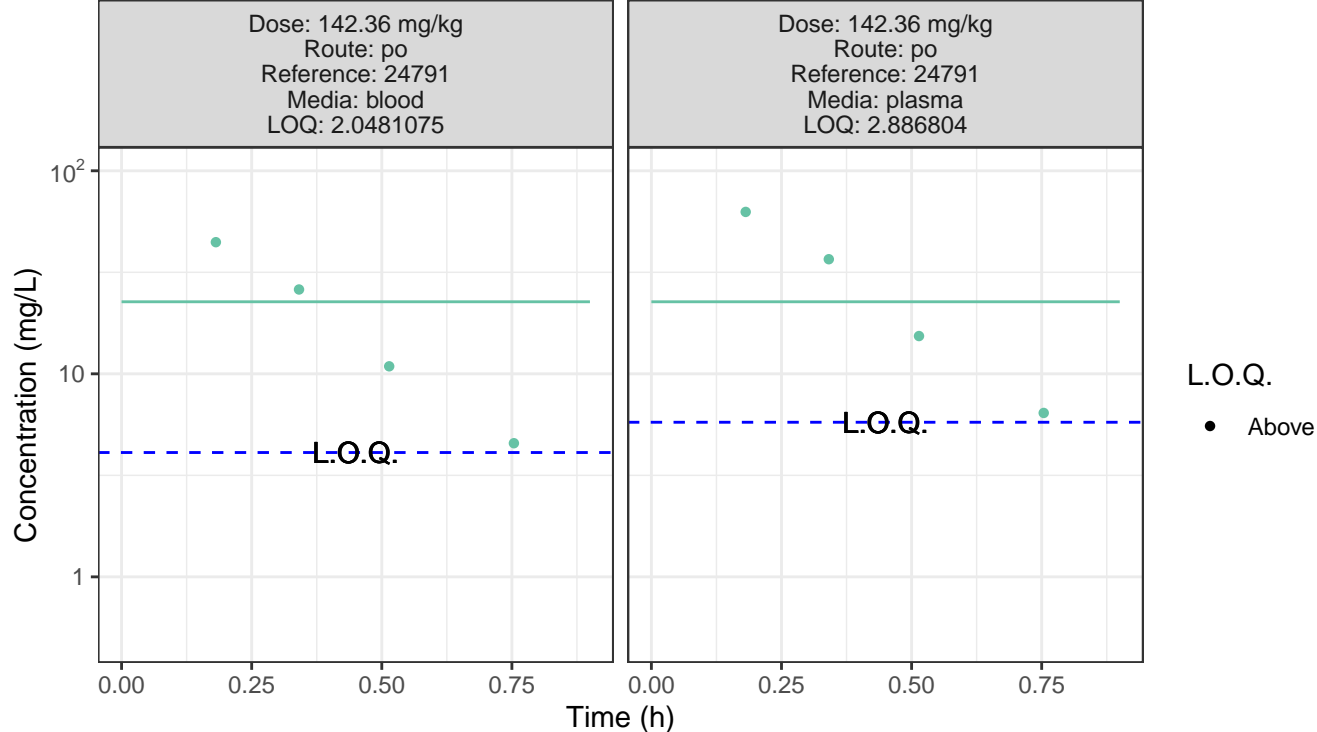
Dose: 100 mg/kg
Route: po
Reference: 18
Media: blood
LOQ: 0.316215



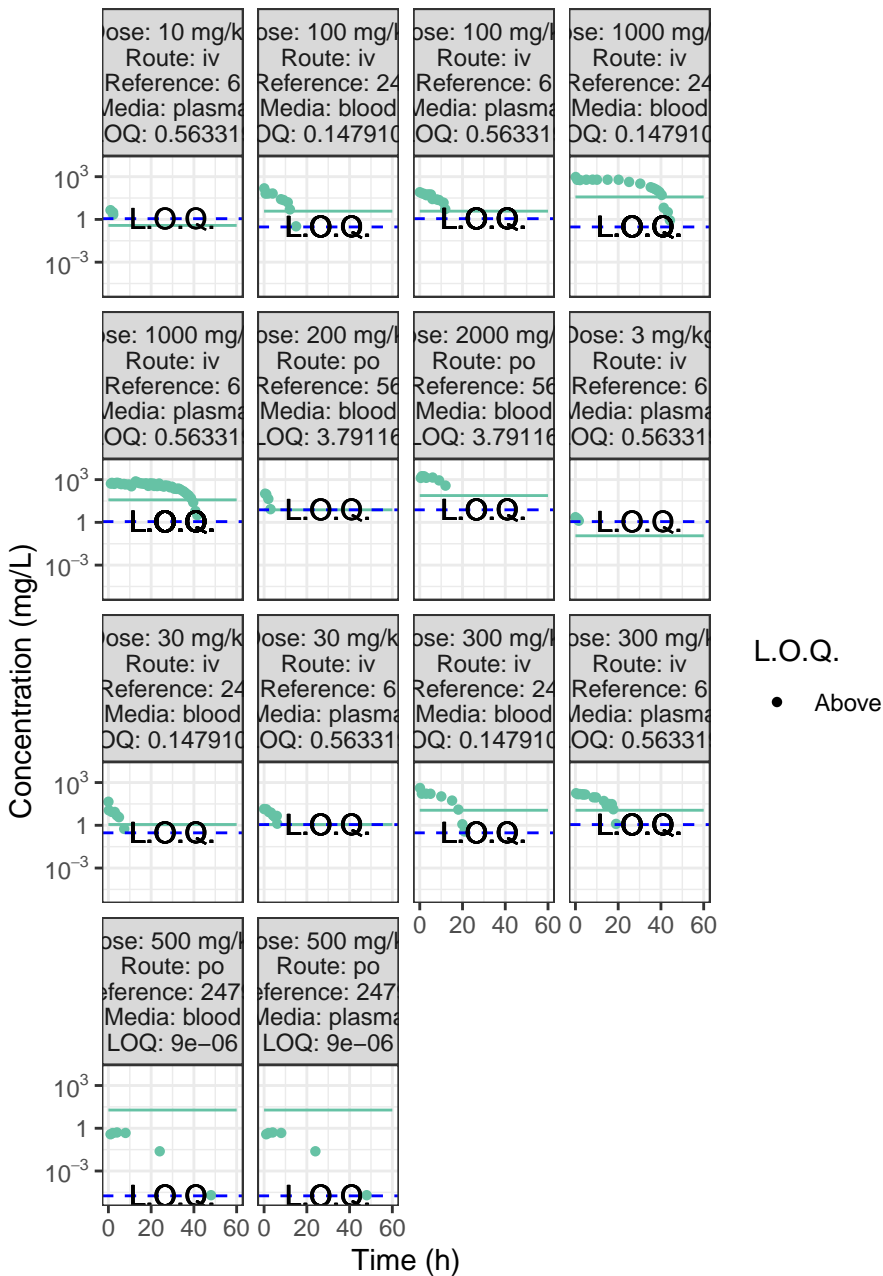
1,4–butanediol (flat)

Dose: 142.36 mg/kg
Route: po
Reference: 24791
Media: blood
LOQ: 2.0481075

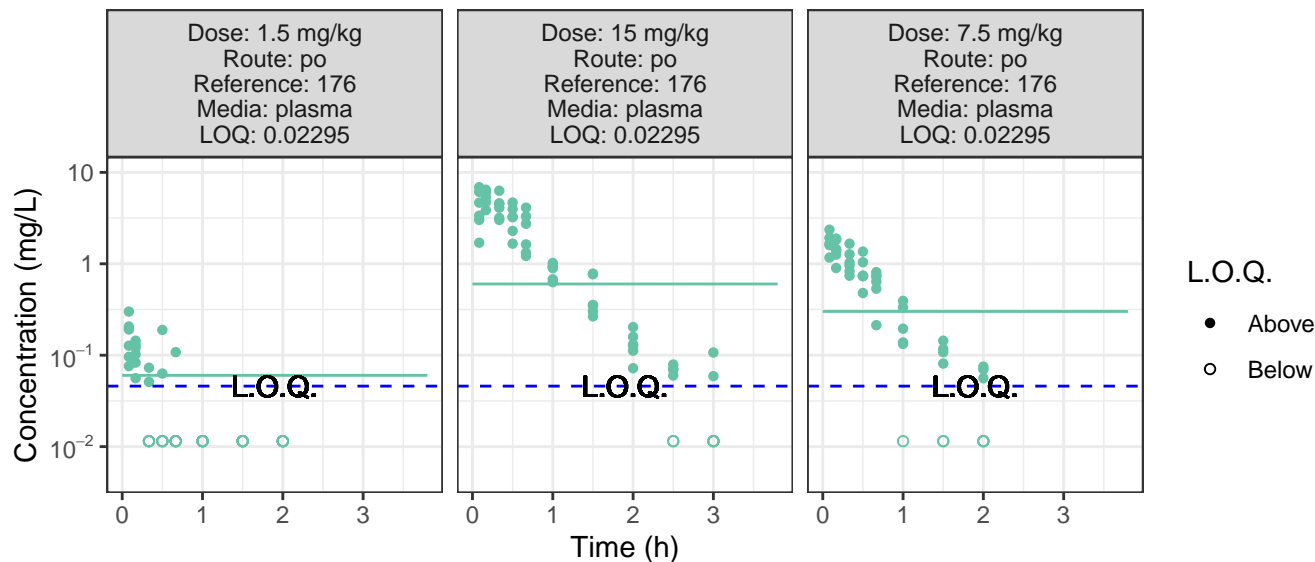
Dose: 142.36 mg/kg
Route: po
Reference: 24791
Media: plasma
LOQ: 2.886804



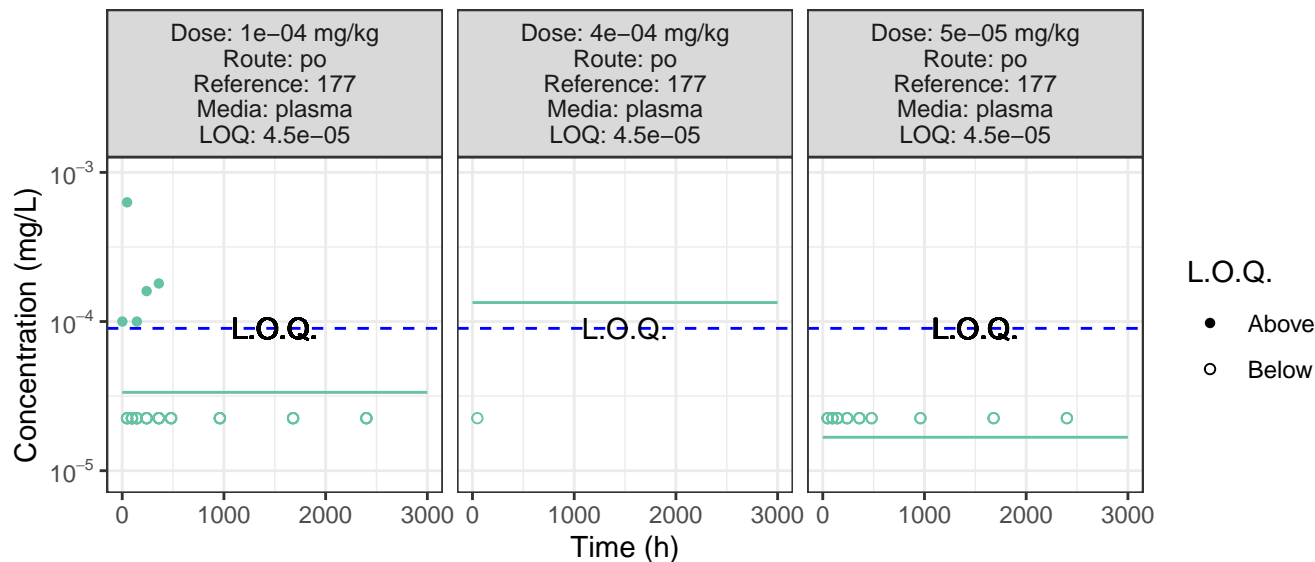
1,4-dioxane (flat)



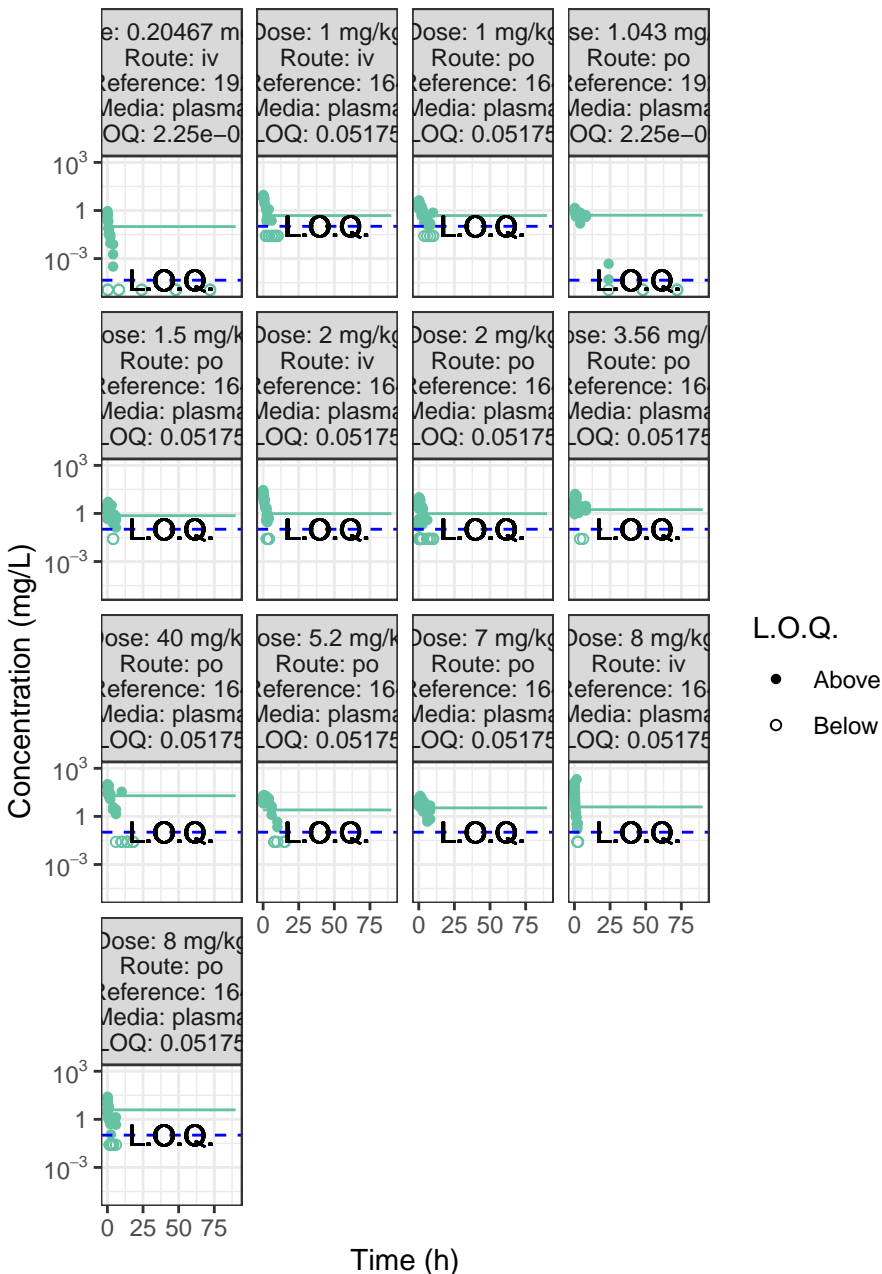
1-chloro-2-propanol (flat)



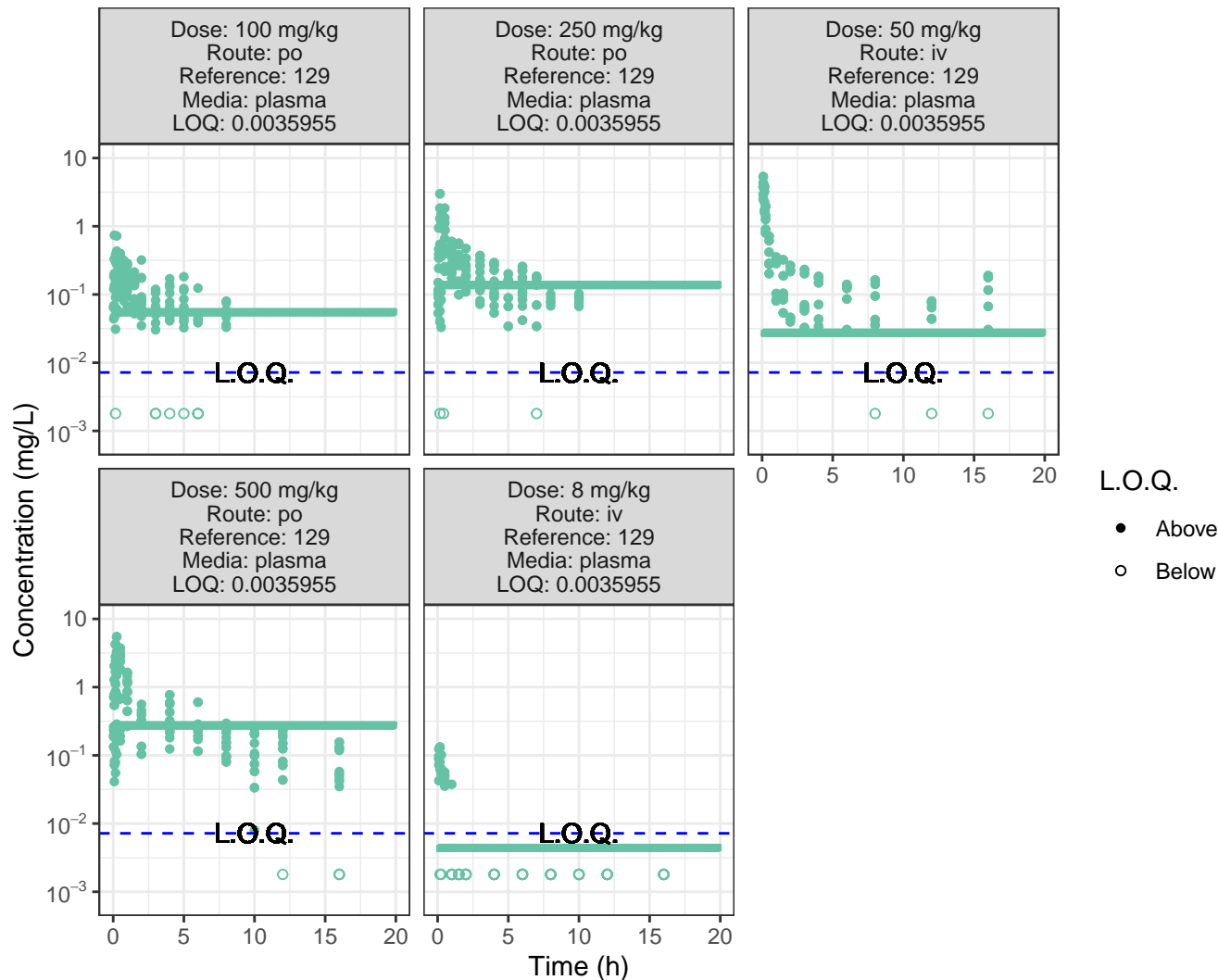
2,3,7,8-tetrachlorodibenzo-p-dioxin (flat)



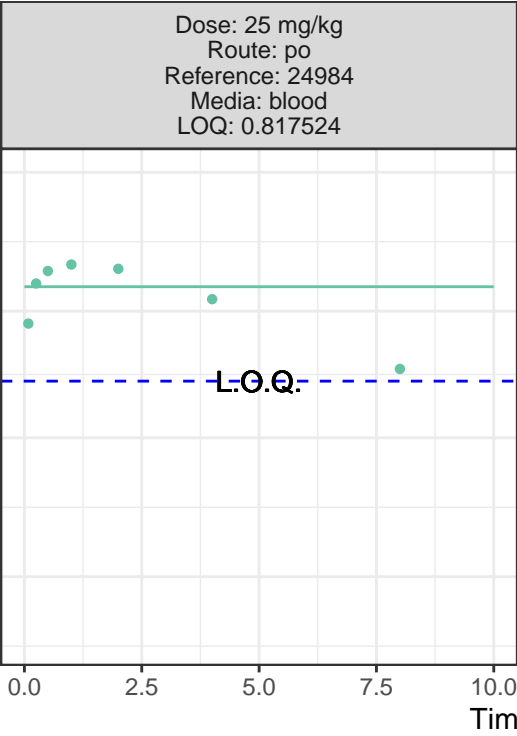
2,4-dichlorophenoxyacetic acid (flat)



2,4-dihydroxybenzophenone (flat)

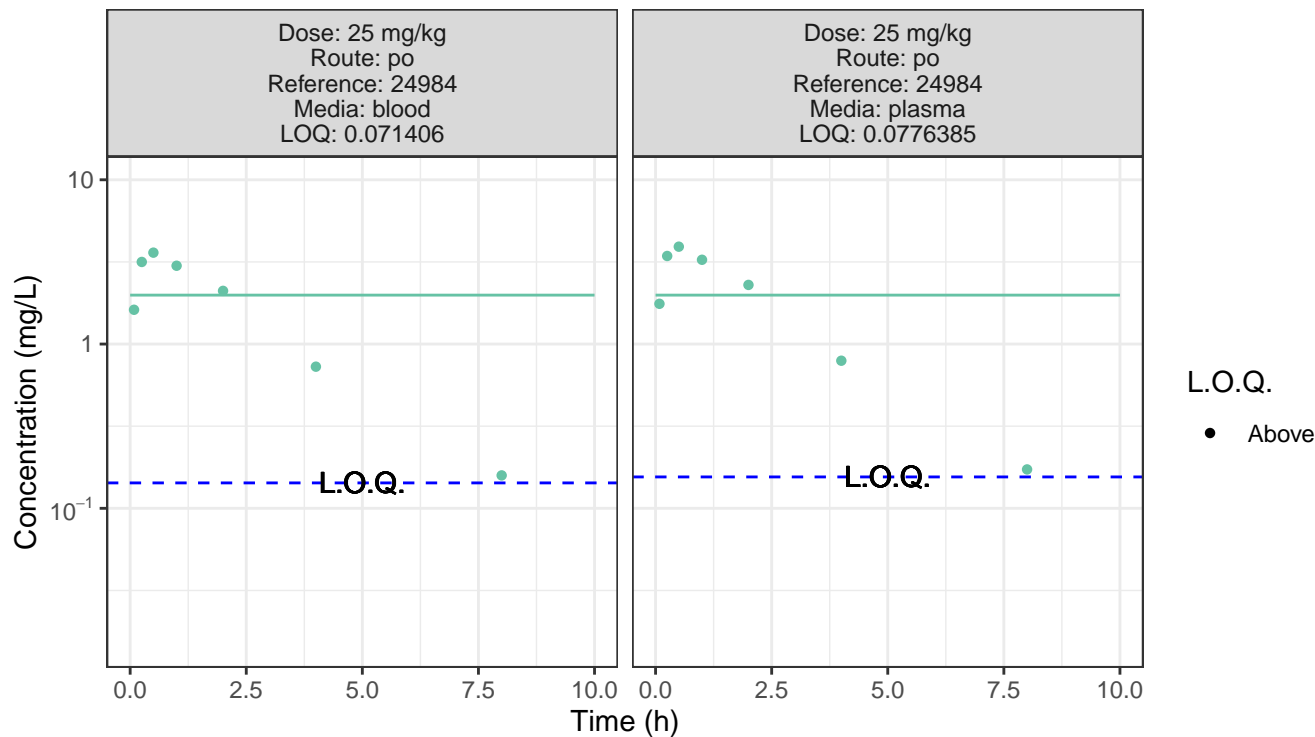


2,5–dimethylaniline (flat)

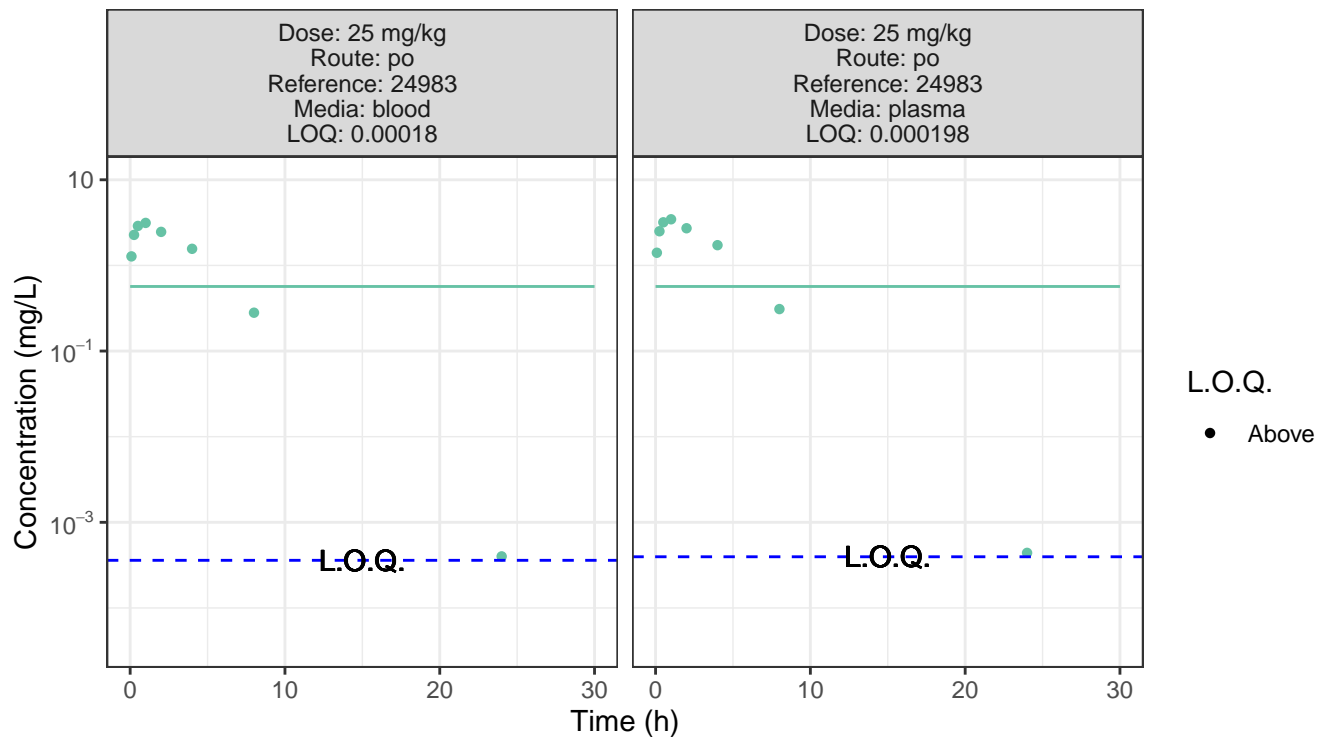


L.O.Q.
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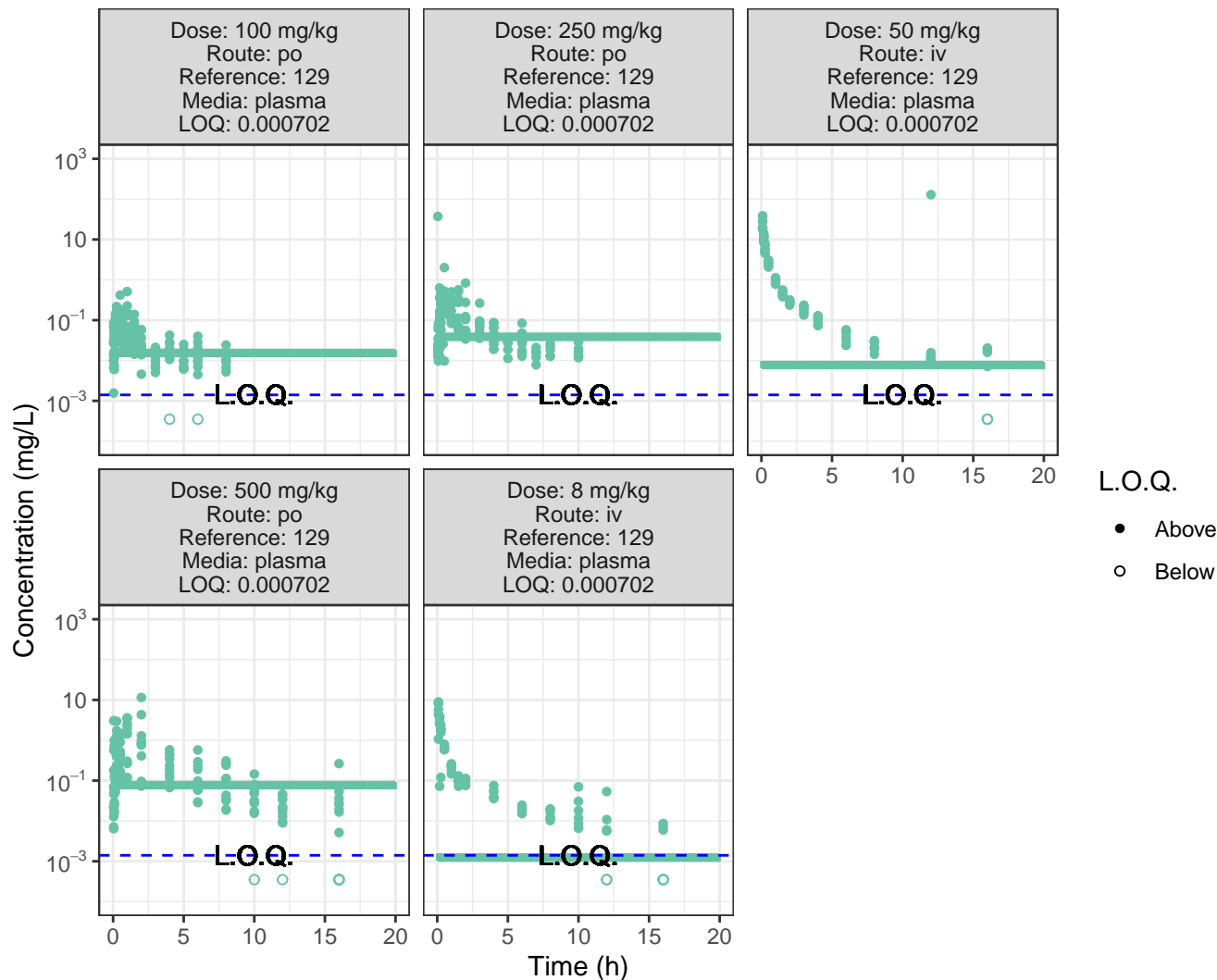
2,6-dimethylaniline (flat)



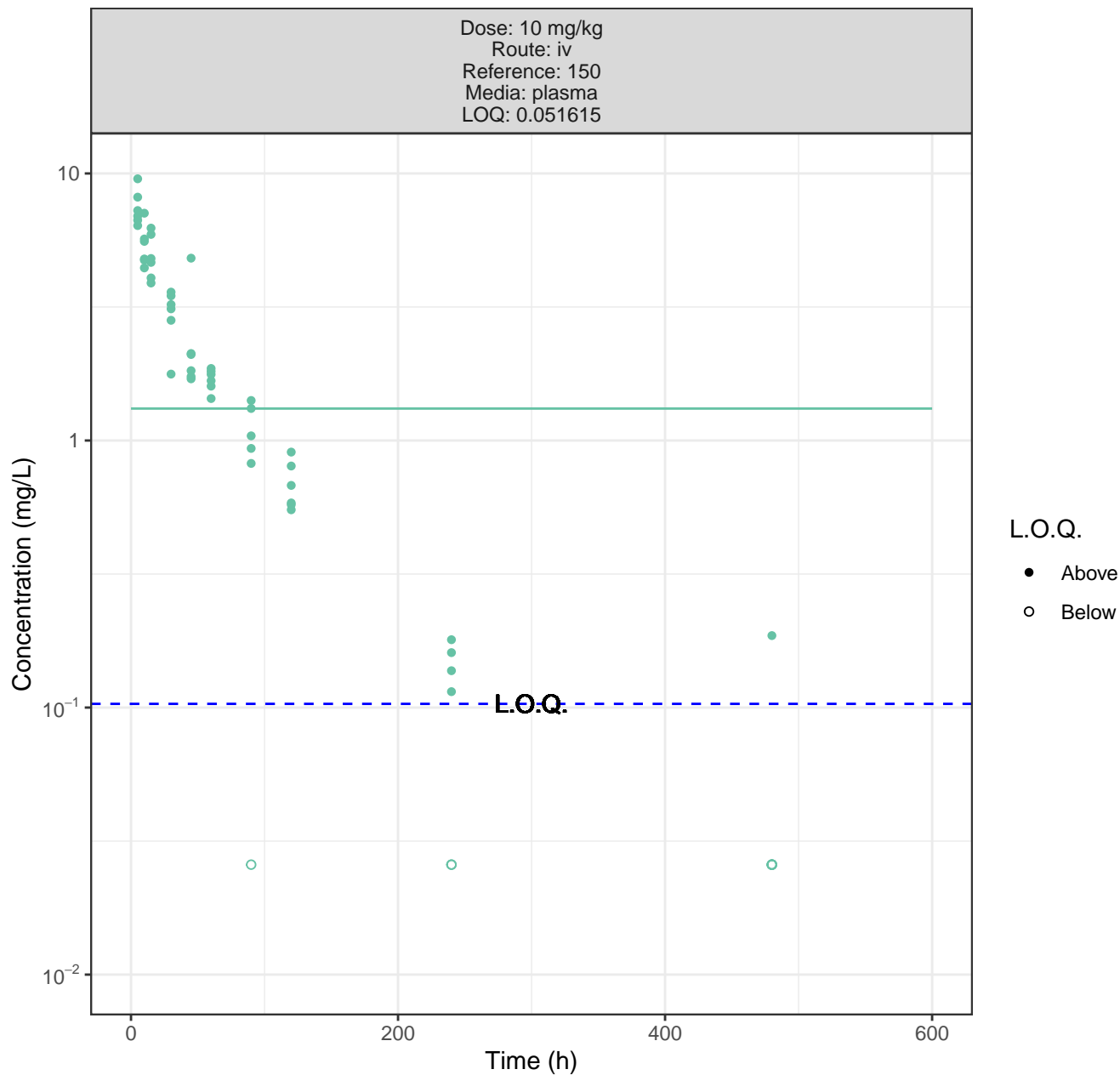
2-(1h-imidazol-2-yl)pyridine (flat)



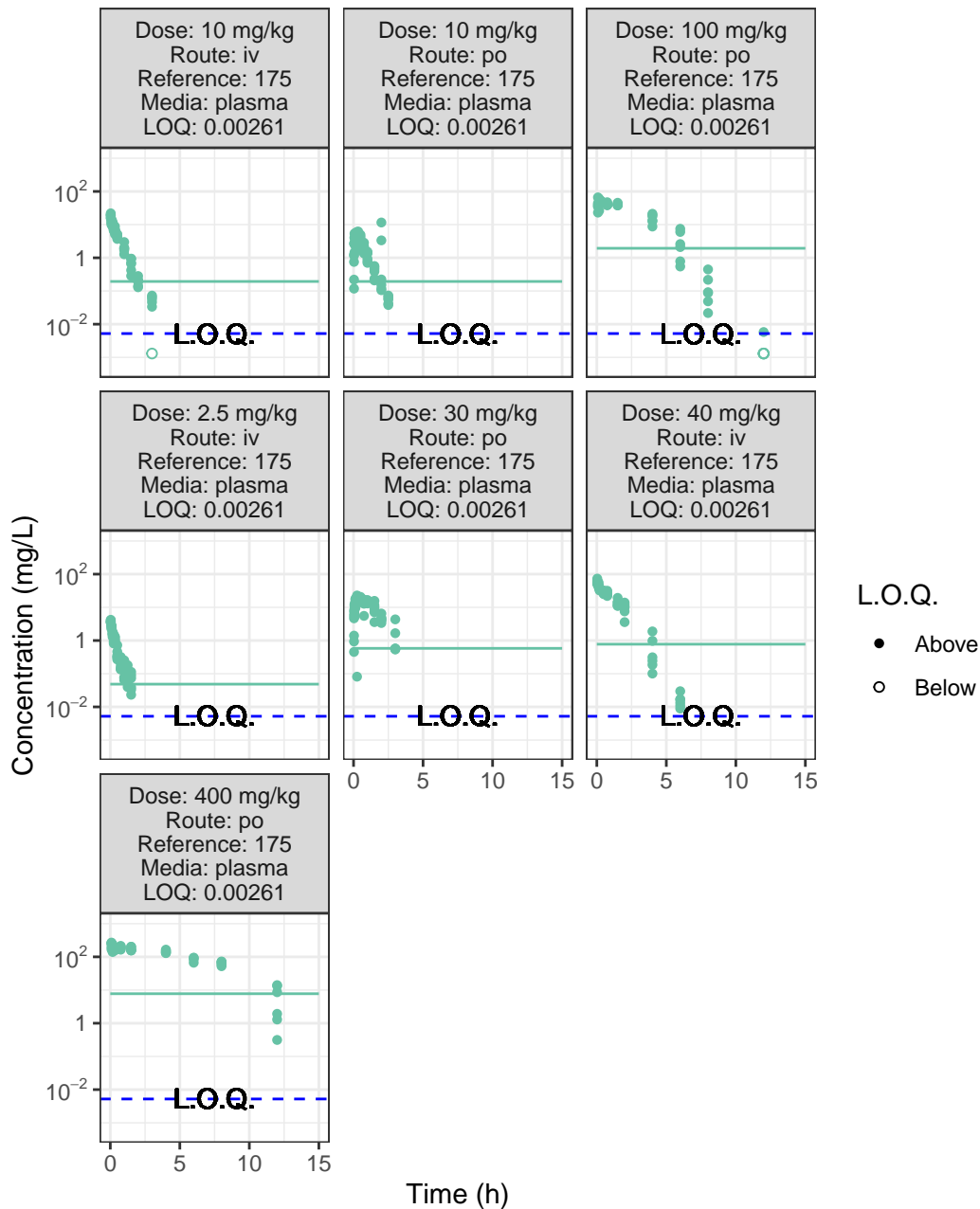
2-hydroxy-4-methoxybenzophenone (flat)



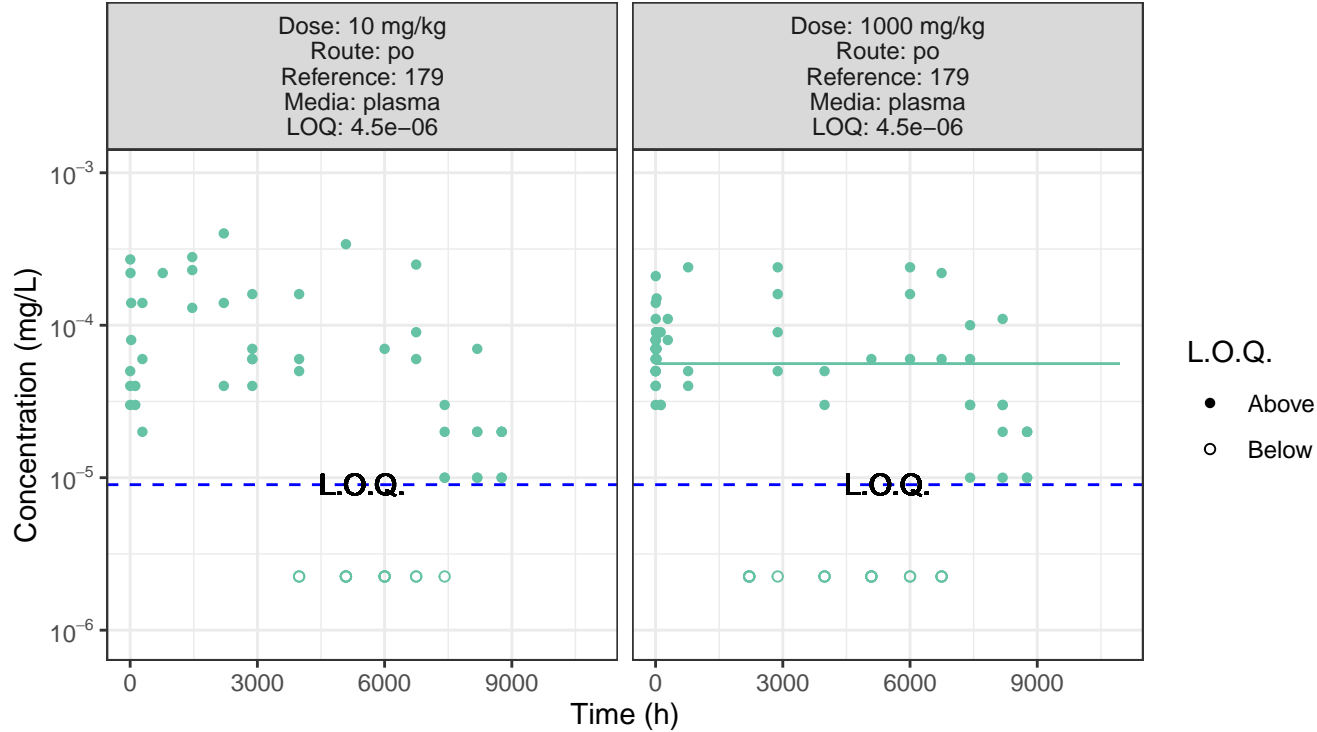
2-methylimidazole (flat)



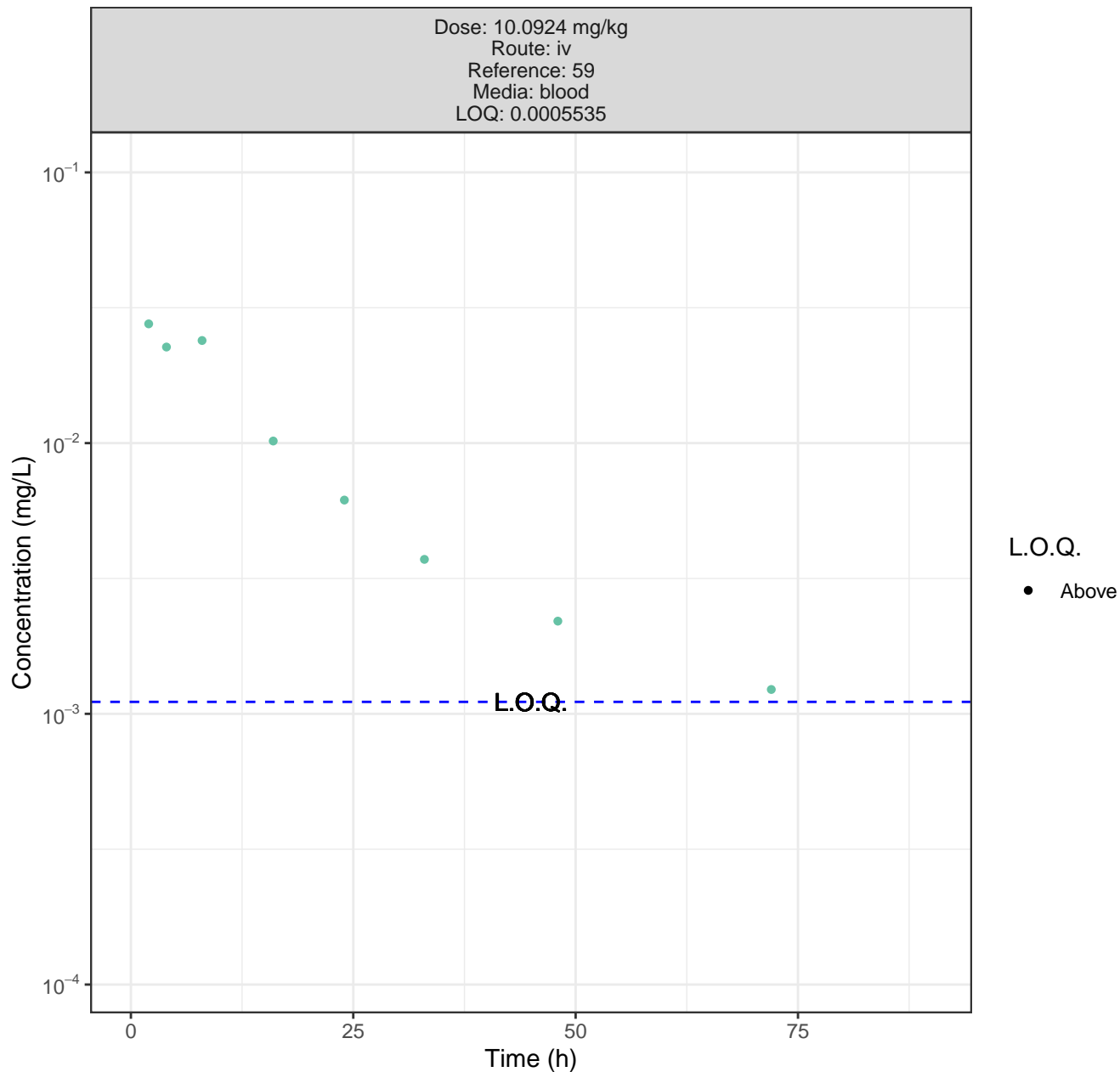
2-methyltetrahydrofuran (flat)



3,3',4,4',5-pentachlorobiphenyl (flat)

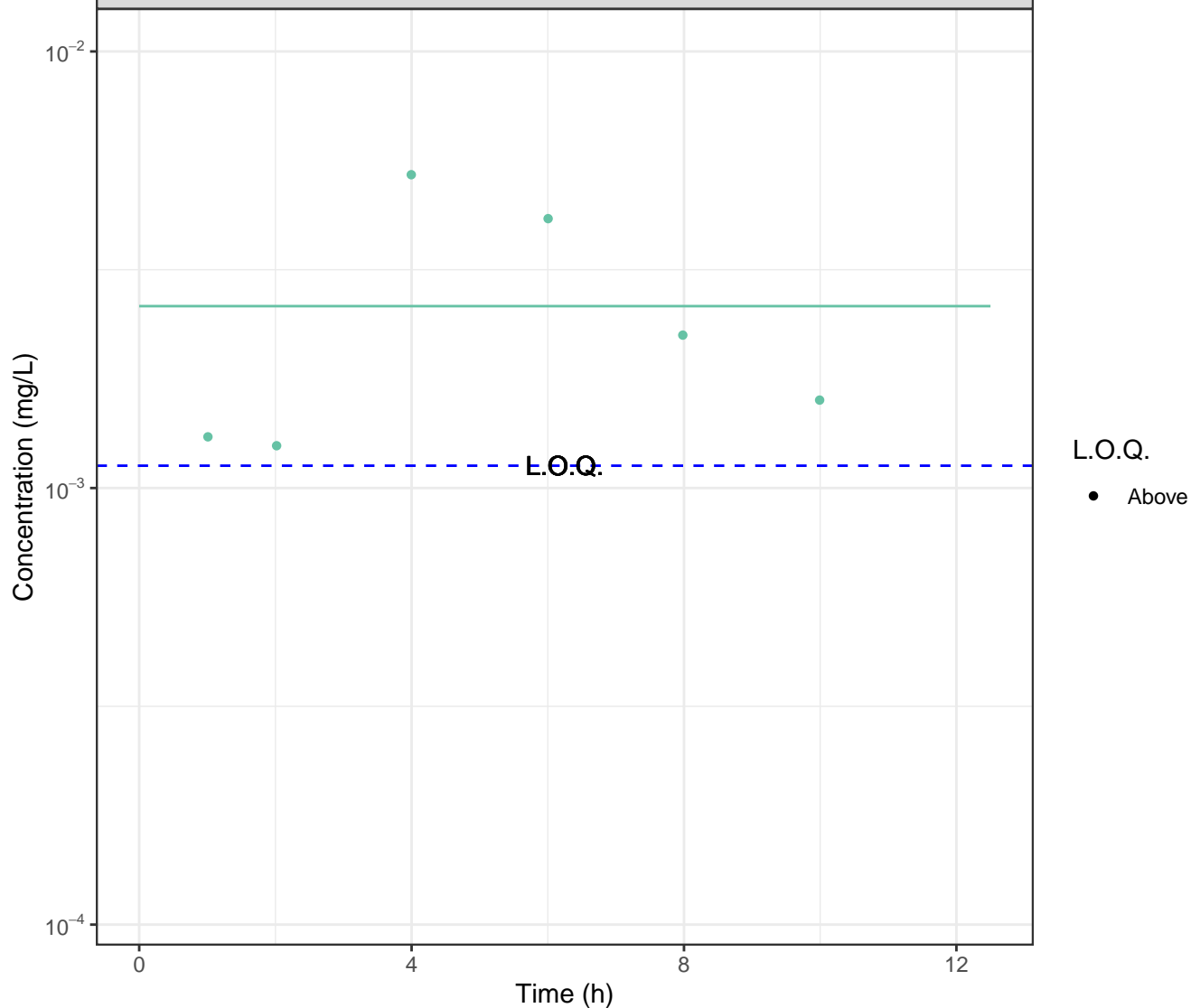


3-hydroxybenzo(a)pyrene (flat): Optimizer Failed, No Curve Fit



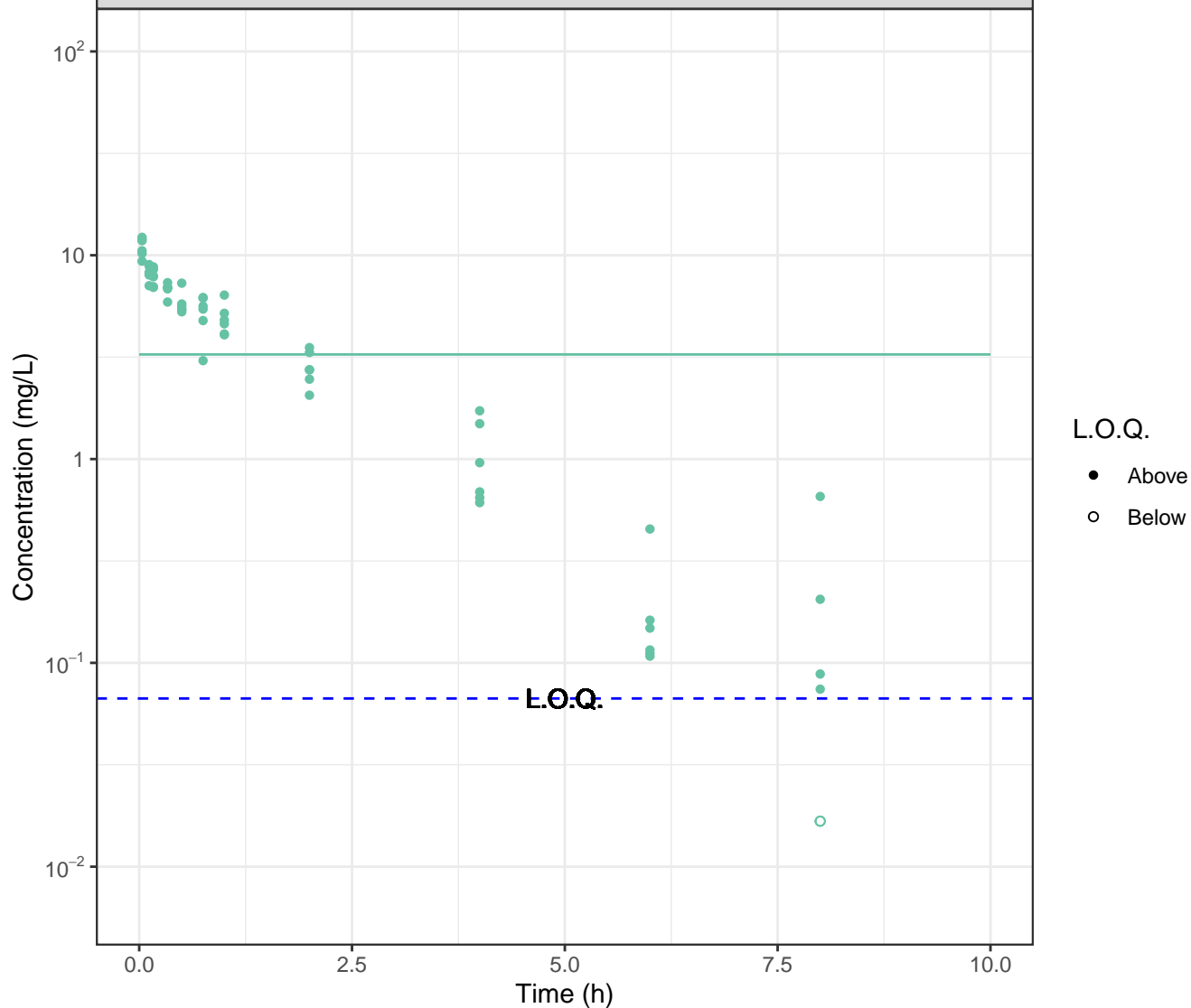
3-hydroxybenzo[a]pyrene (flat)

Dose: 20 mg/kg
Route: po
Reference: 54
Media: plasma
LOQ: 0.0005625

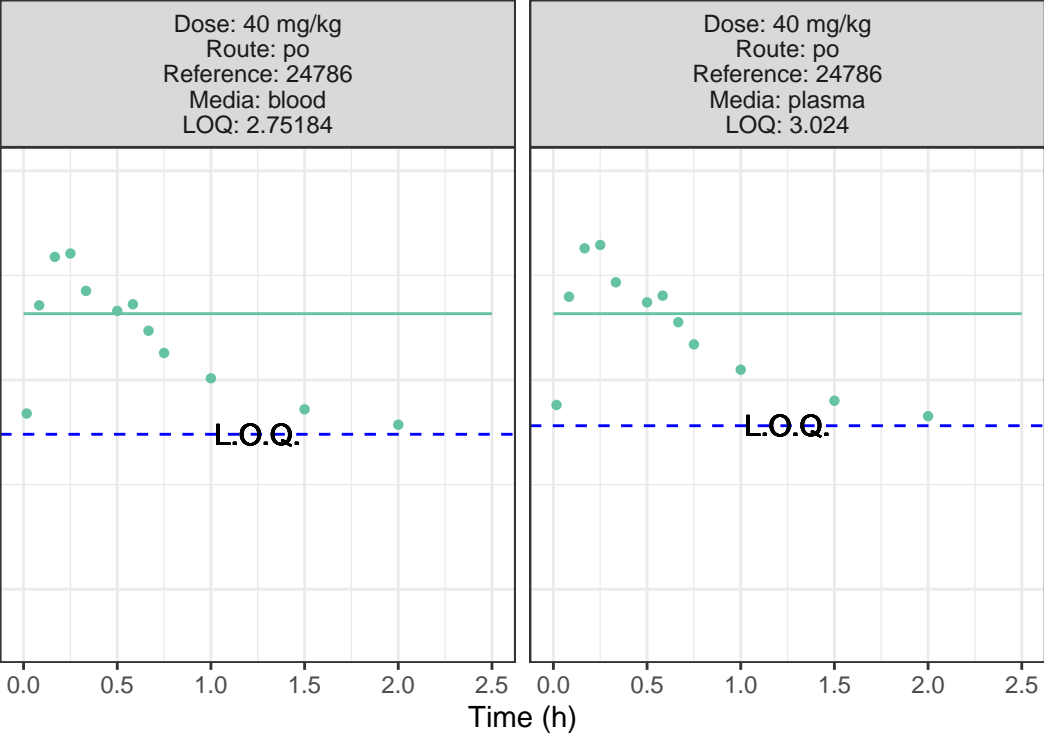


4-methylimidazole (flat)

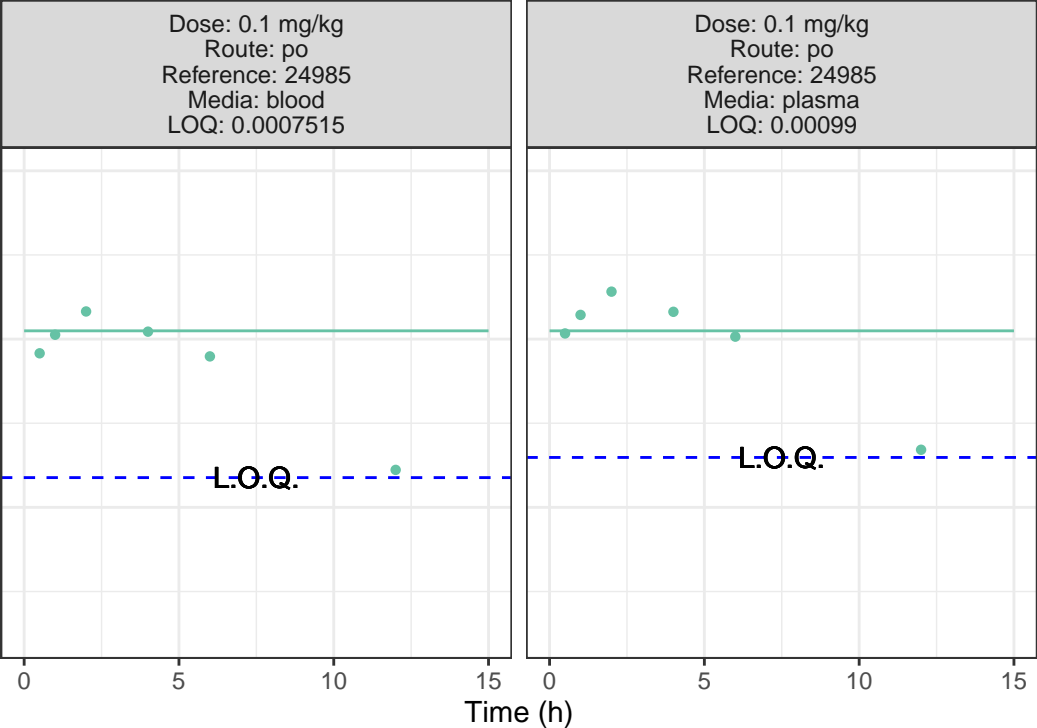
Dose: 10 mg/kg
Route: iv
Reference: 151
Media: plasma
LOQ: 0.033444



acetaminophen (flat)



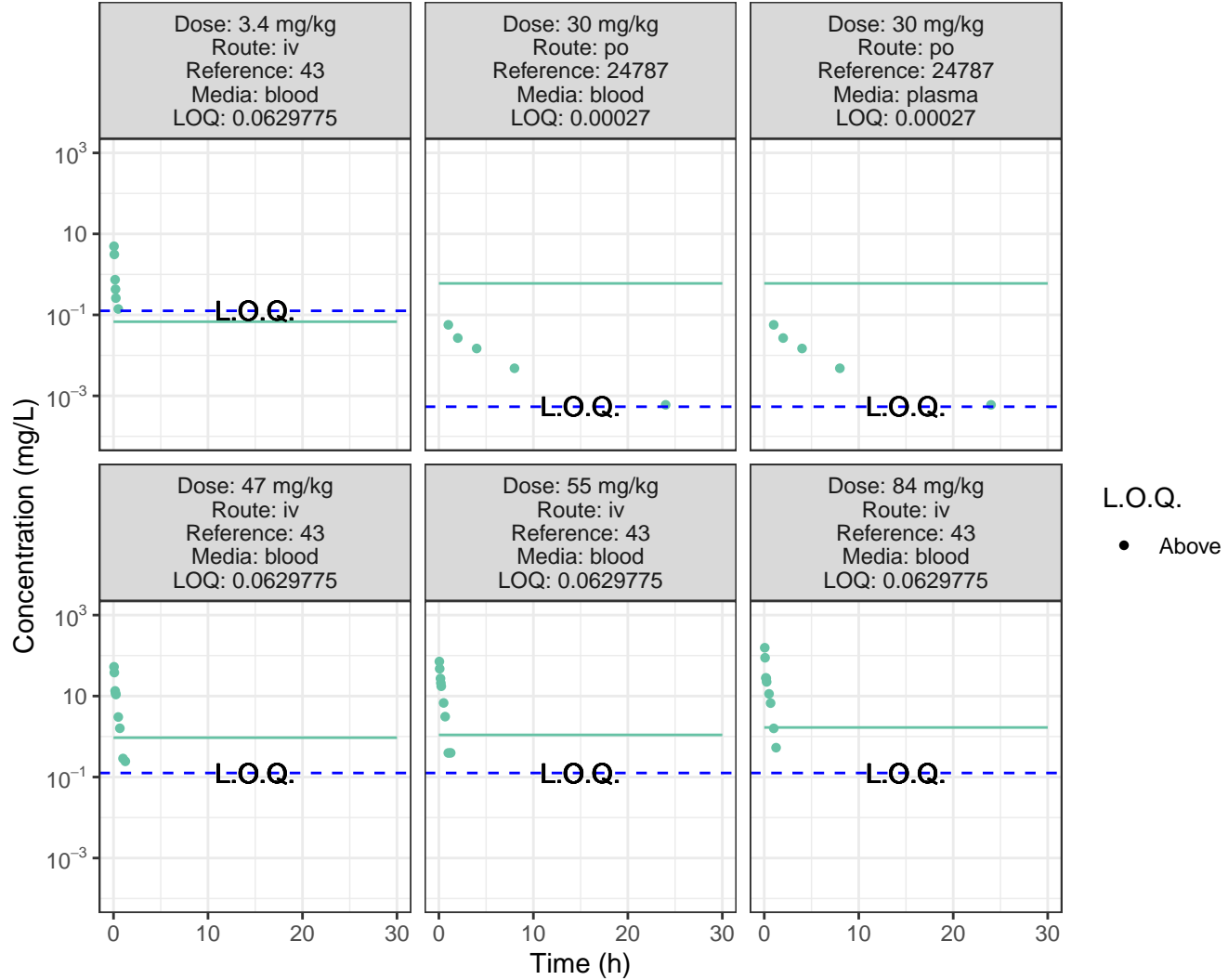
acrylamide (flat)



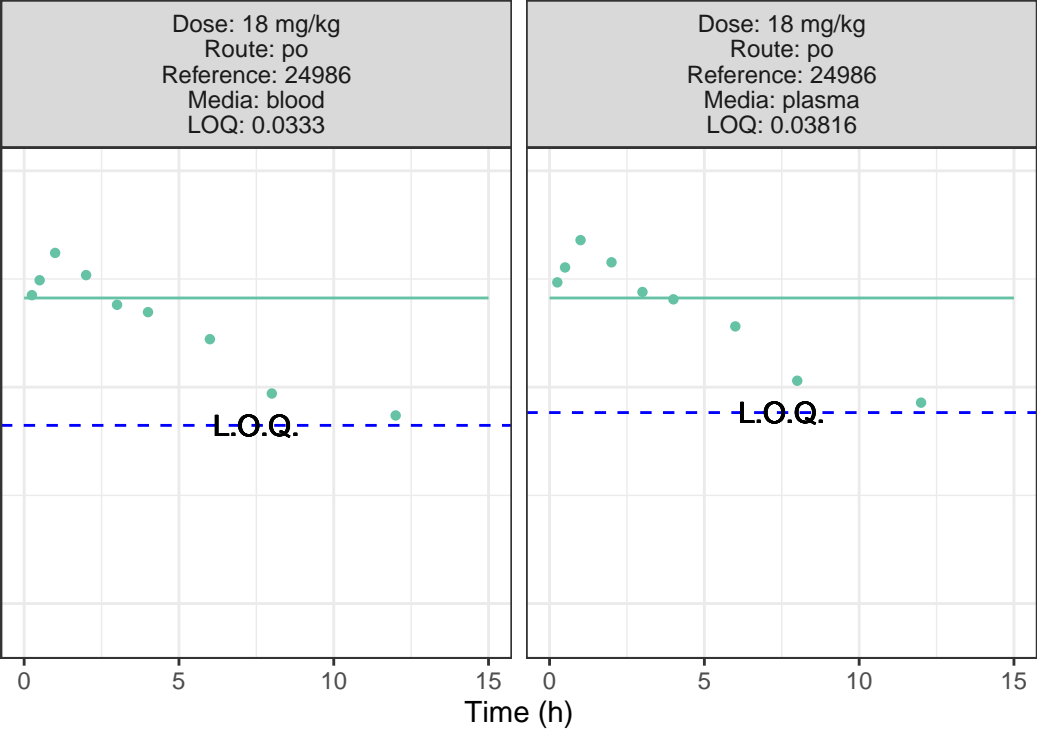
L.O.Q.

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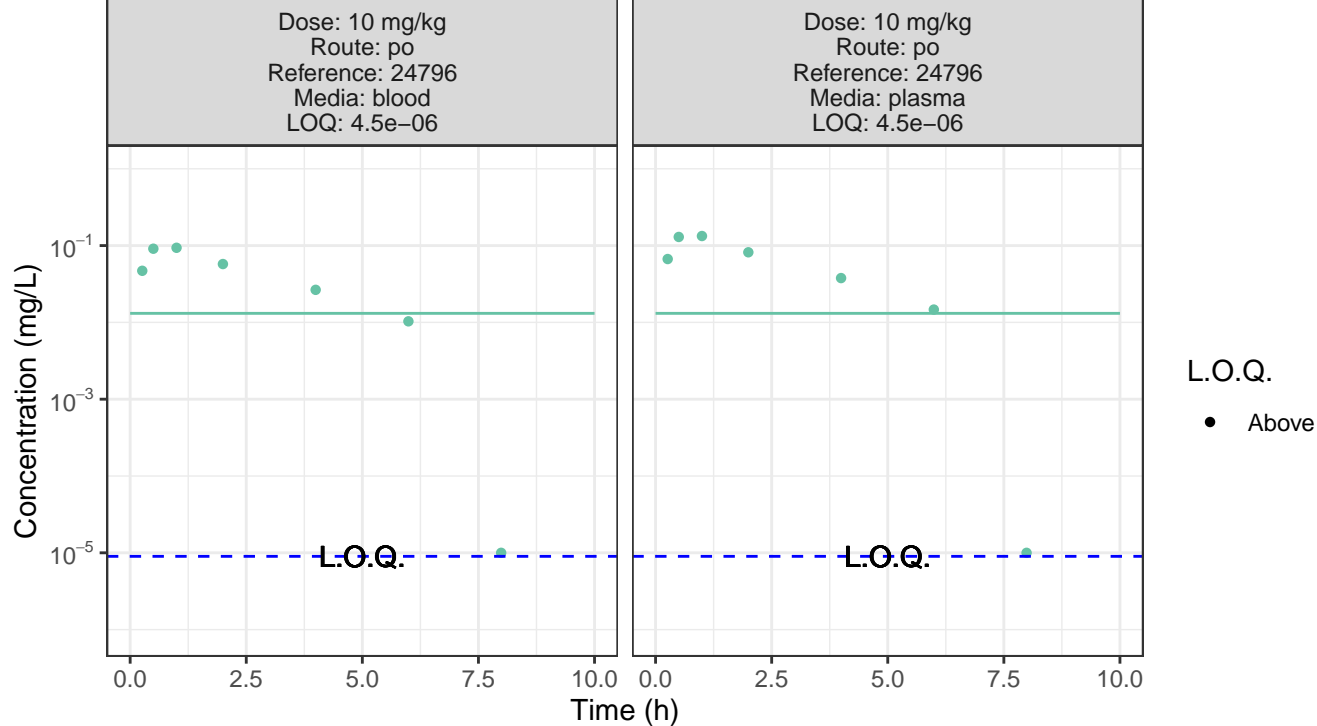
acrylonitrile (flat)



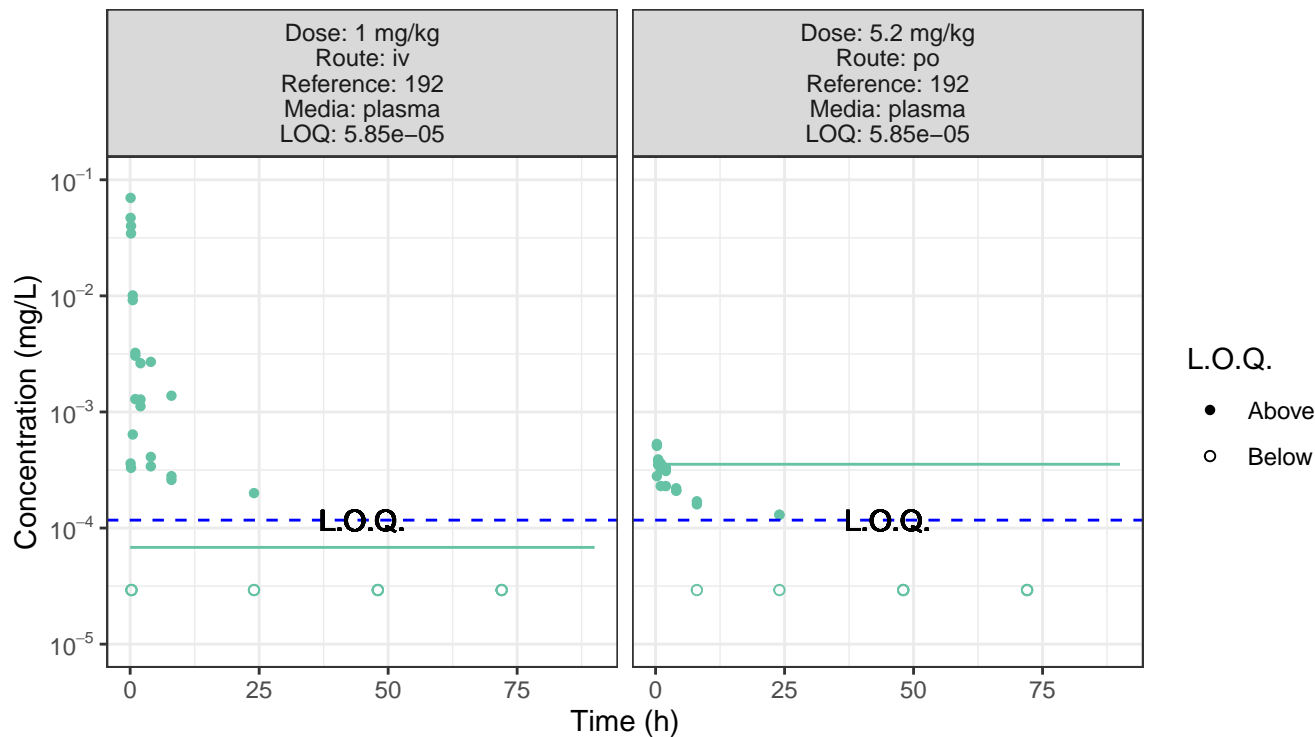
adefovir (flat)



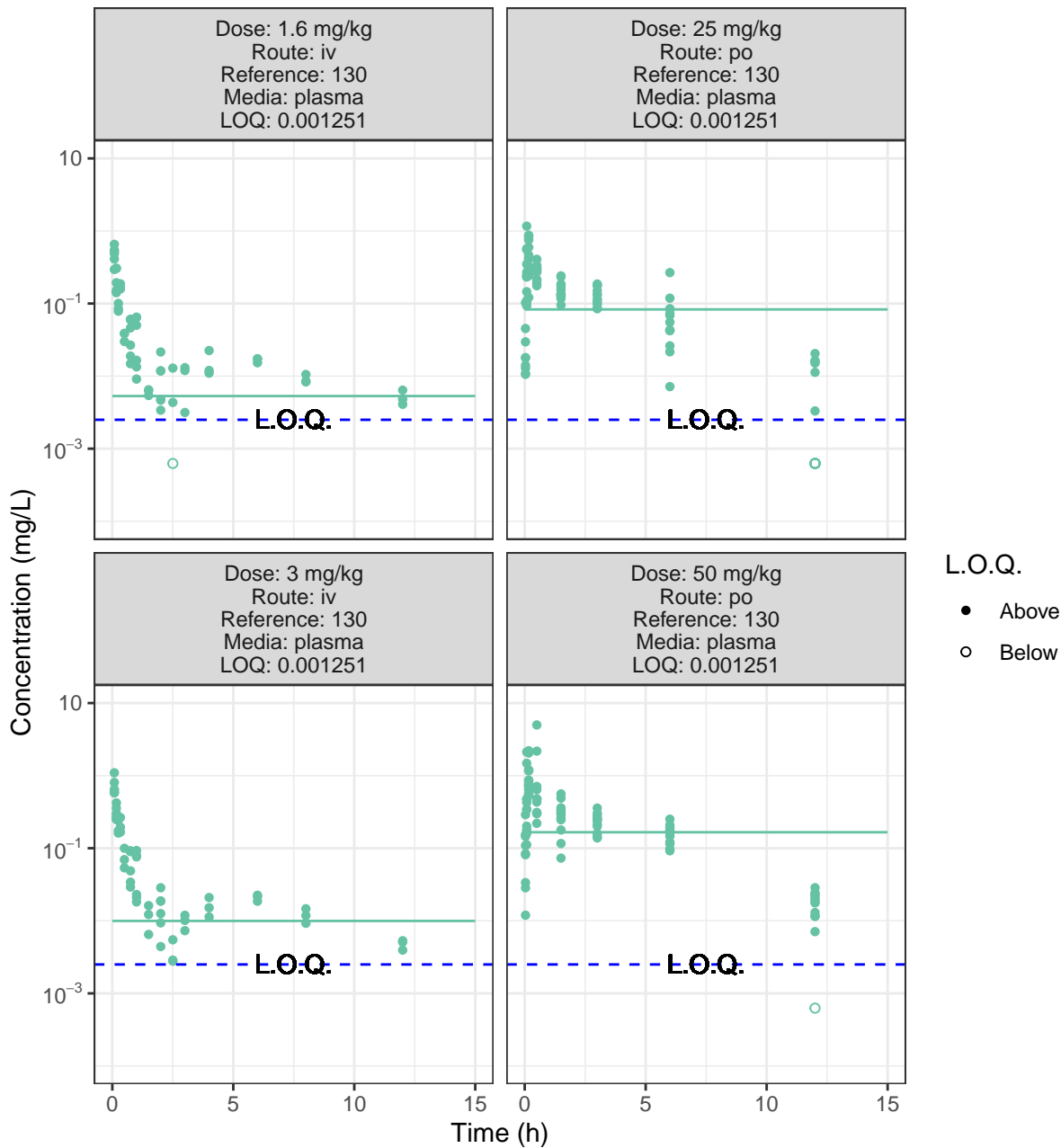
ag-041r (flat)



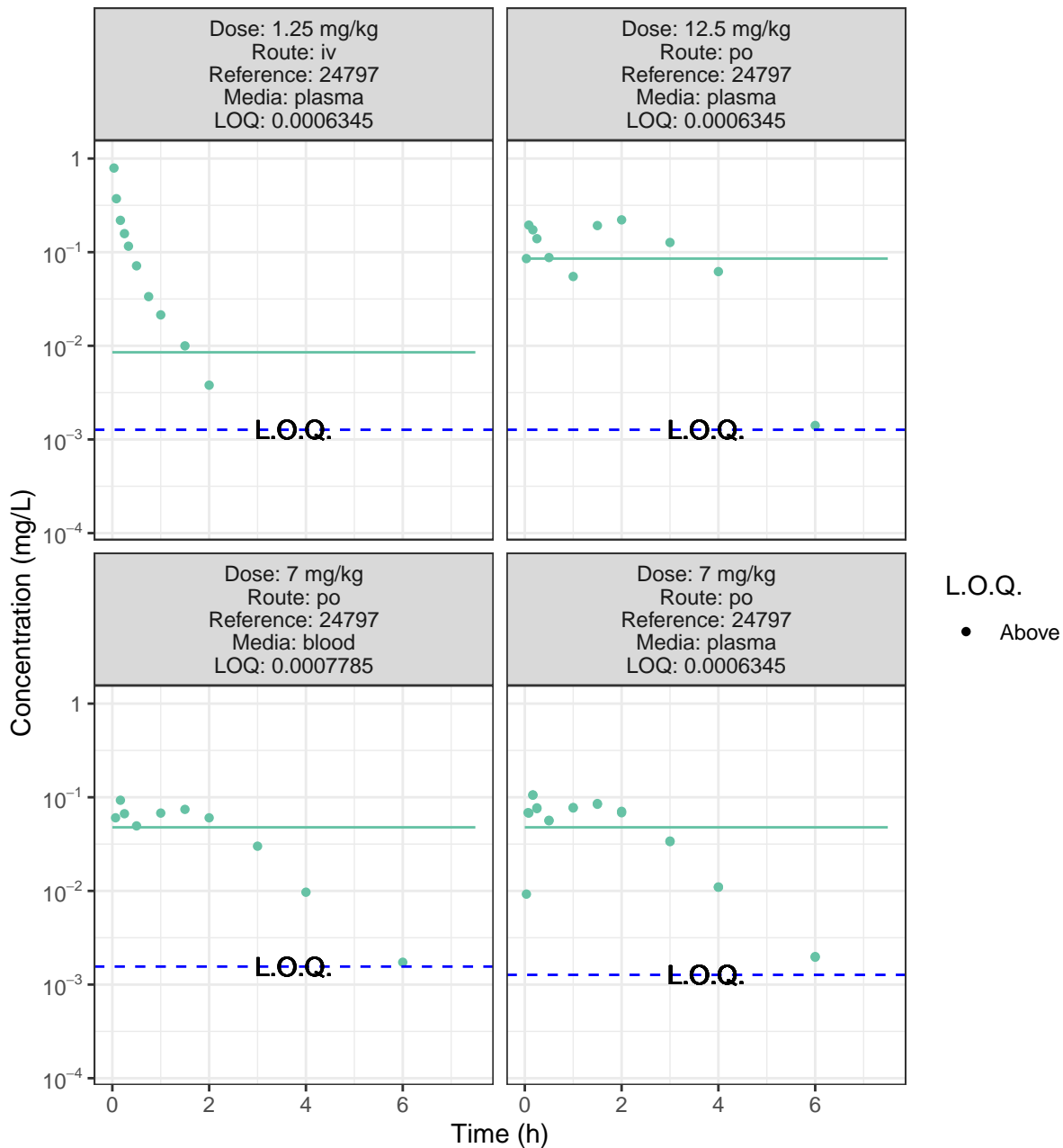
alachlor (flat)



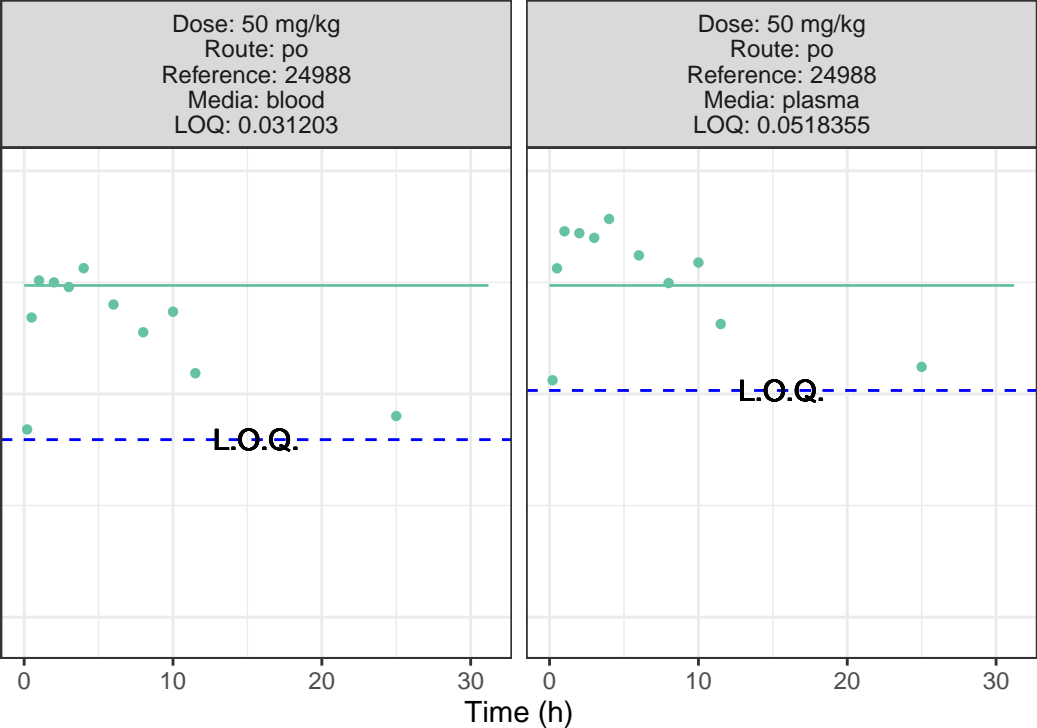
alpha-thujone (flat)



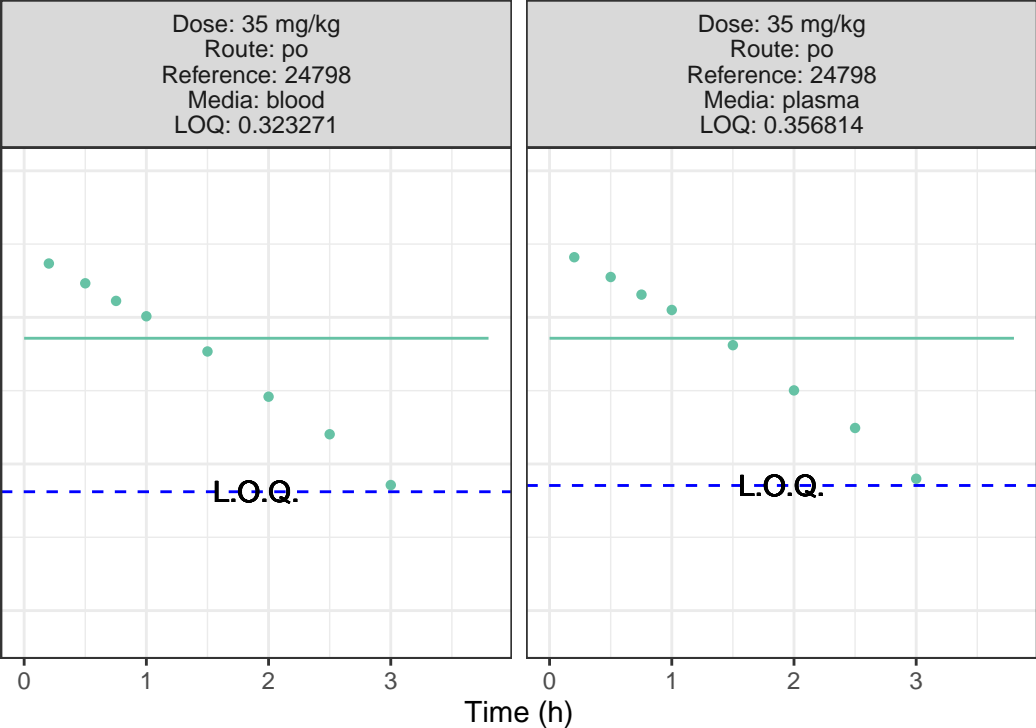
alprazolam (flat)



amiodarone (flat)

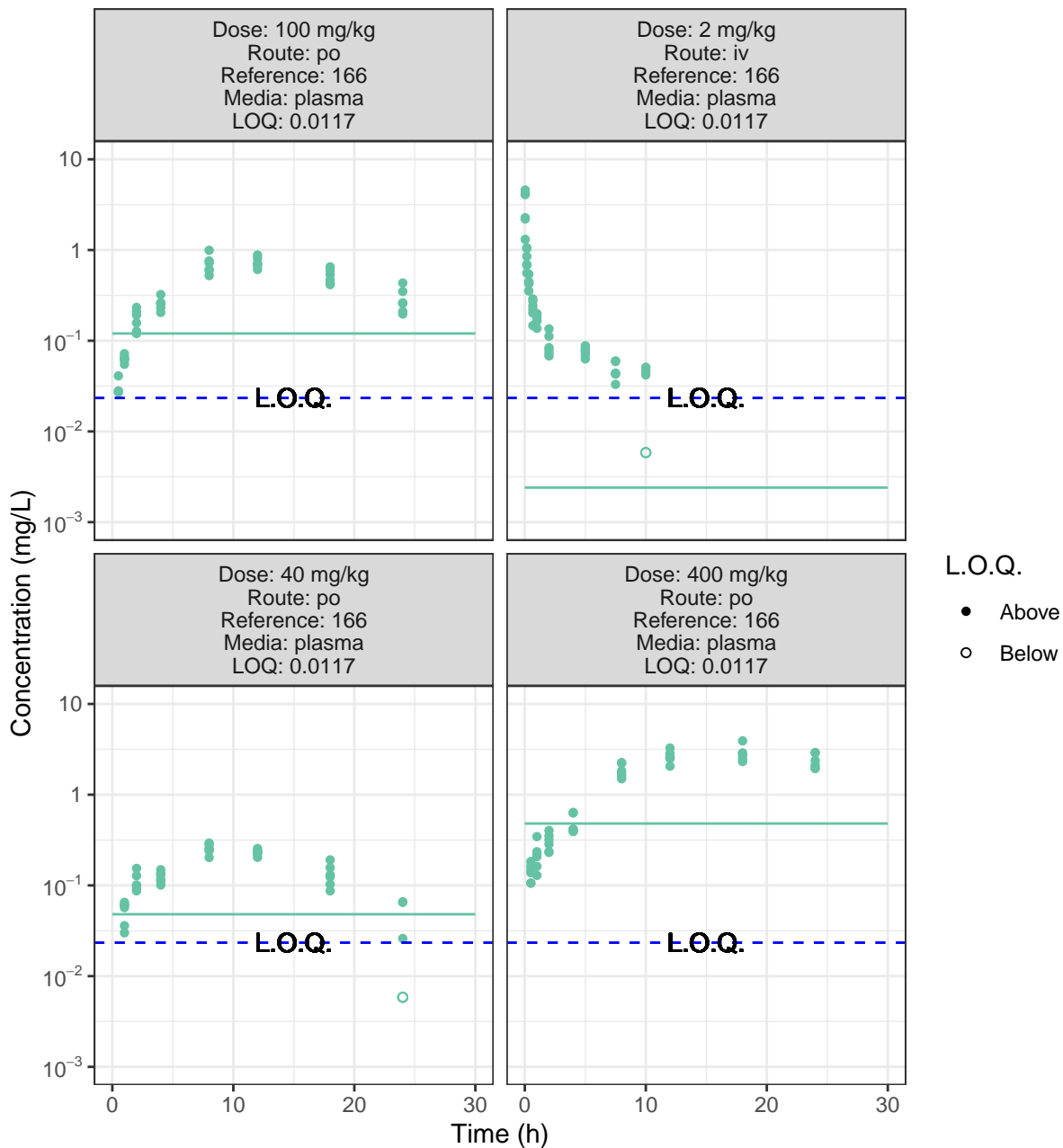


aniline (flat)

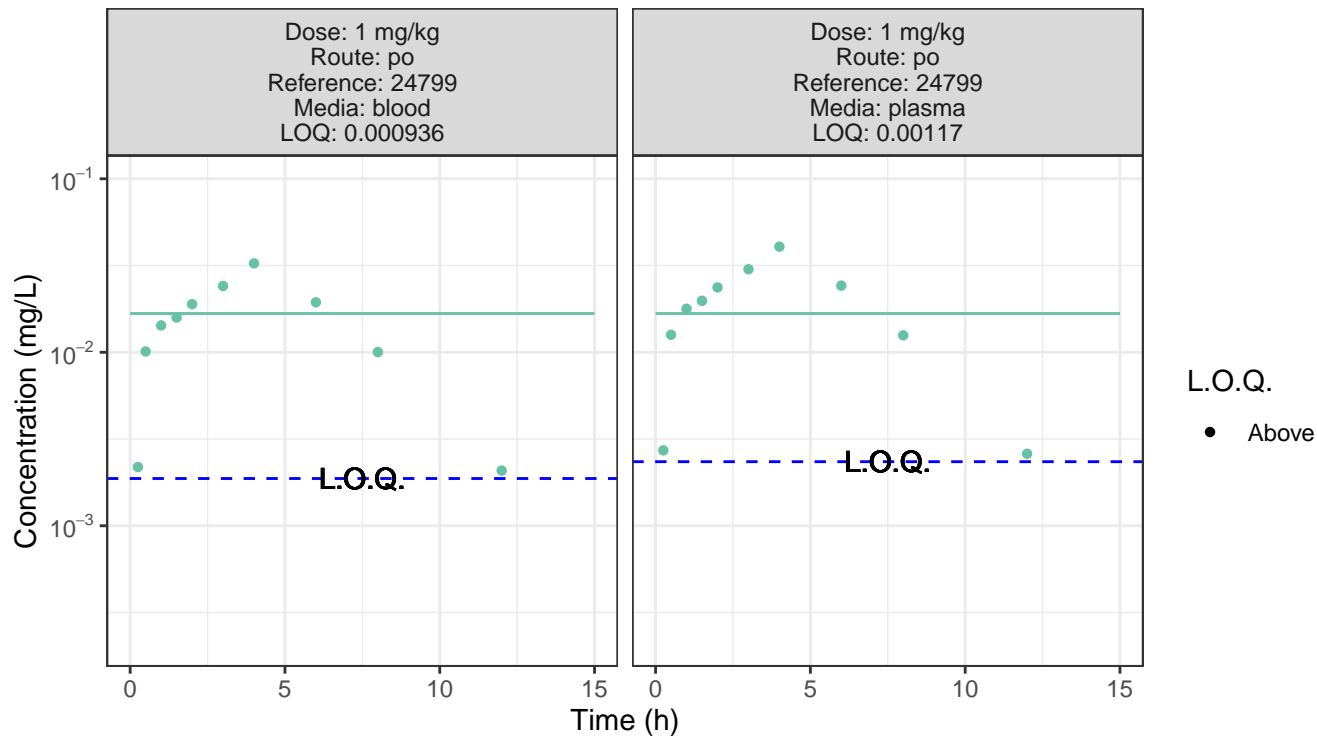


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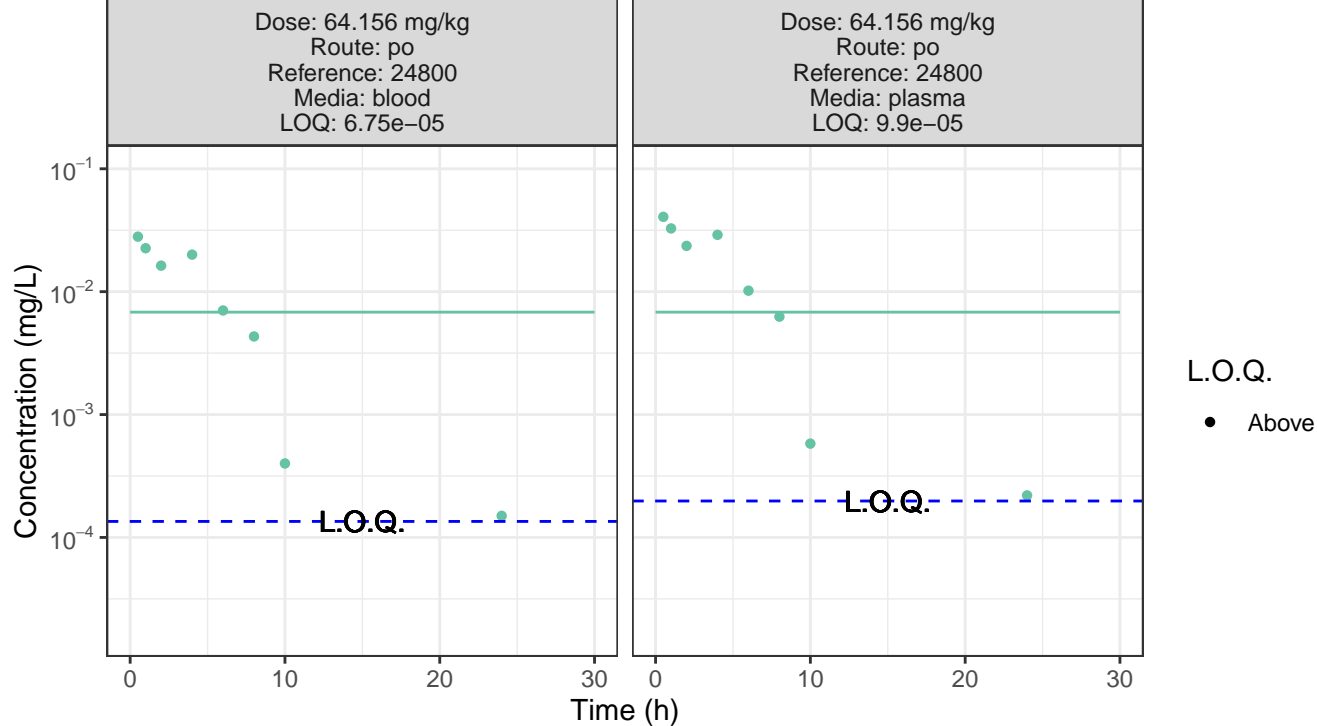
anthraquinone (flat)



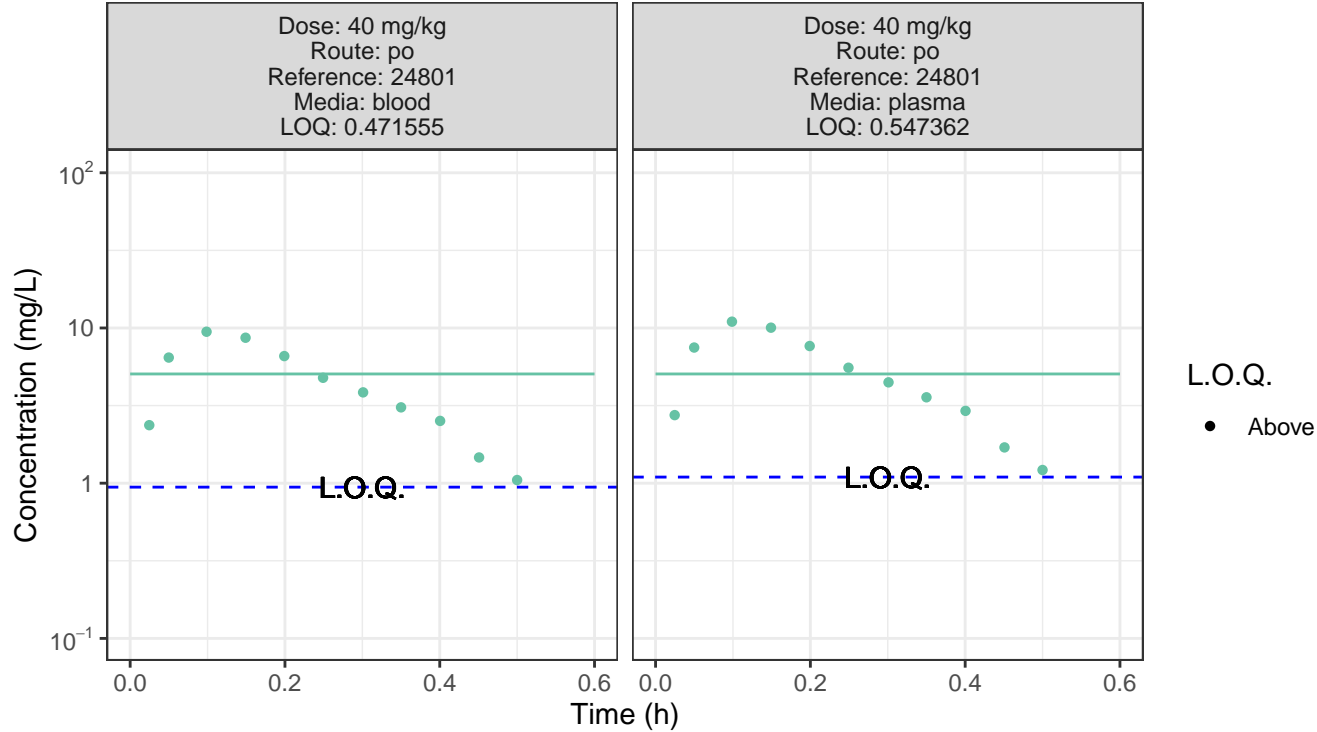
apixaban (flat)



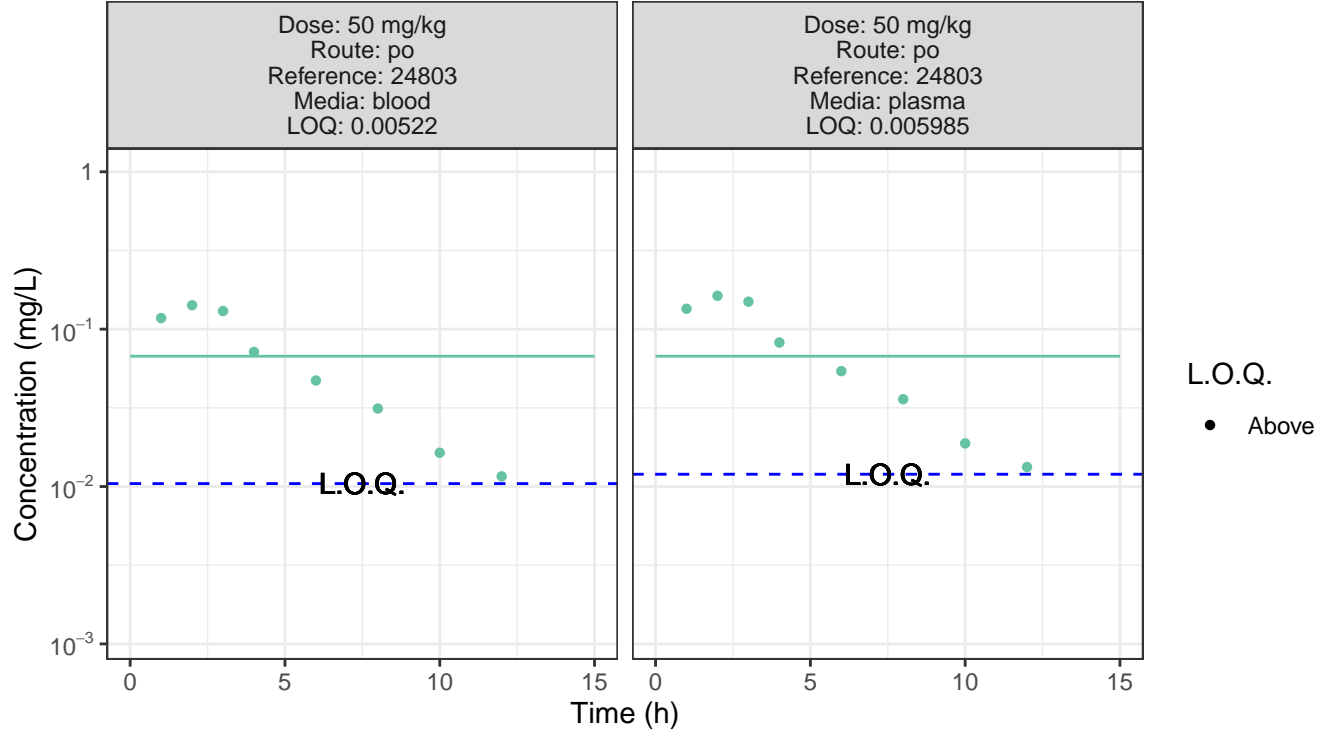
apomorphine (flat)



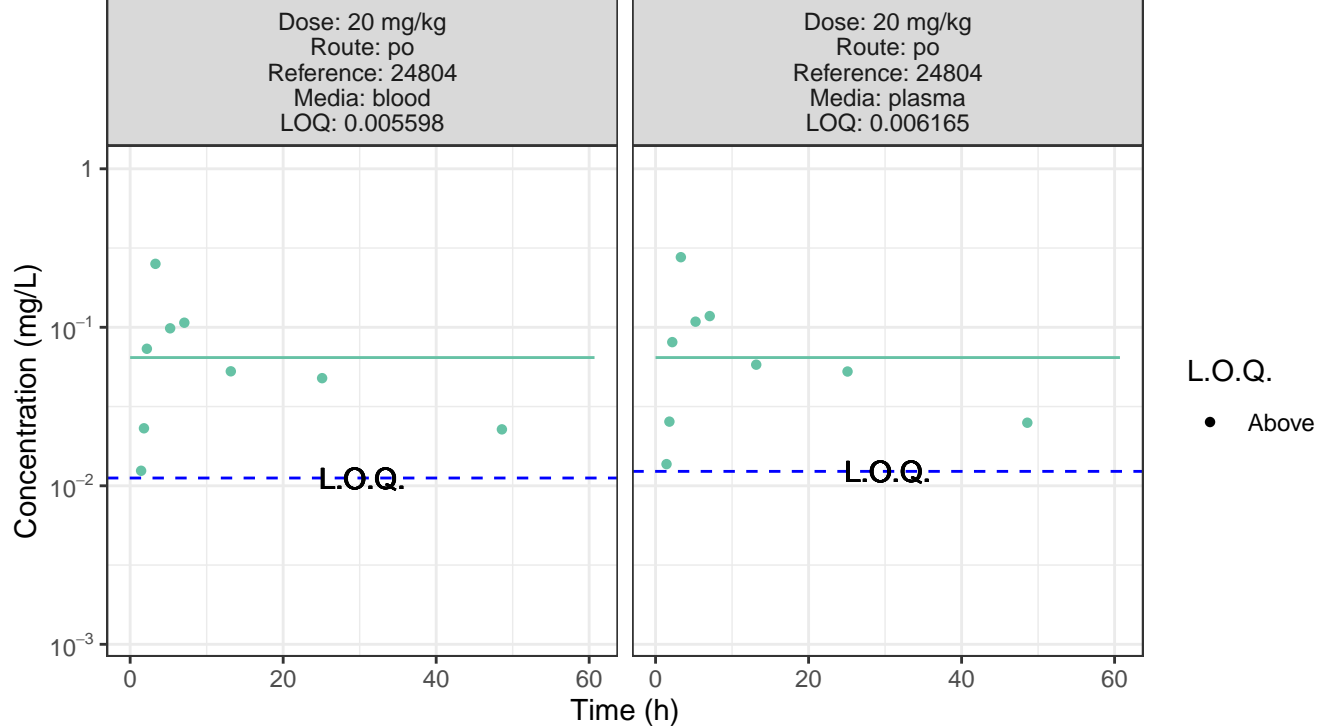
aspirin (flat)



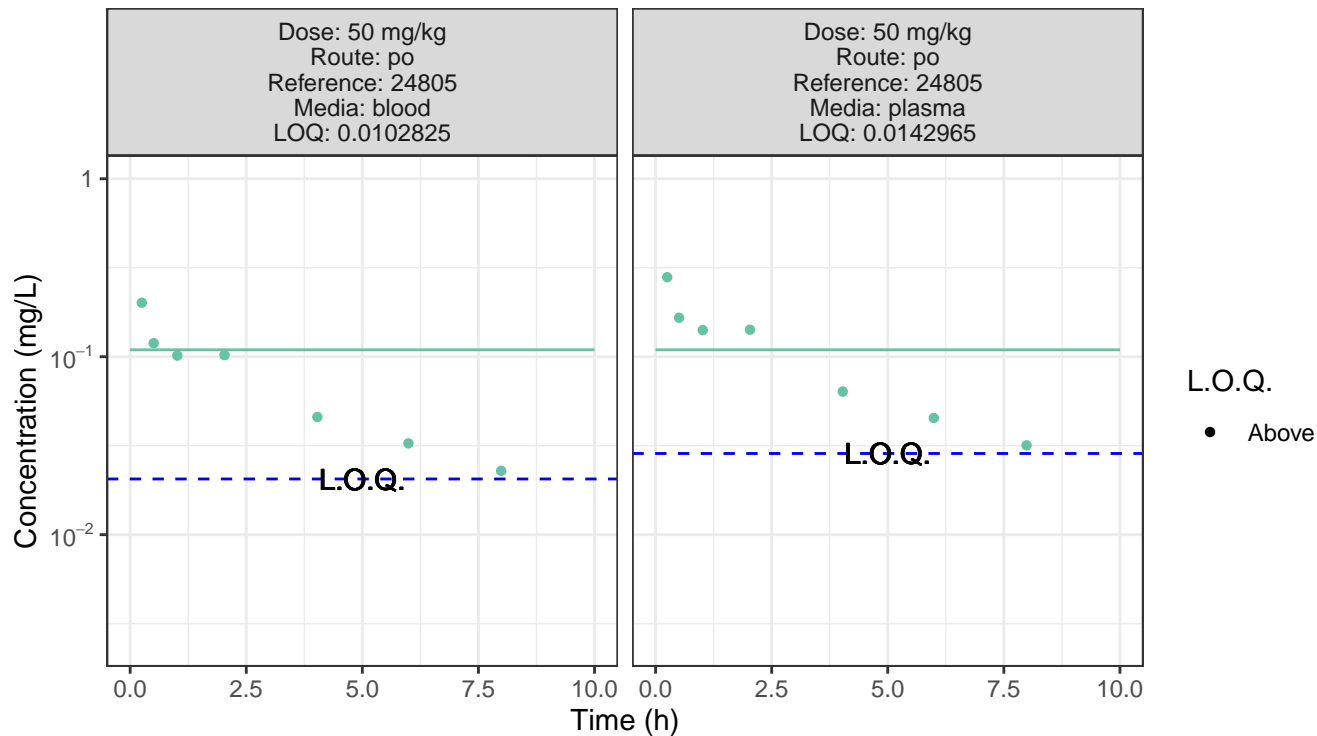
atomoxetine (flat)



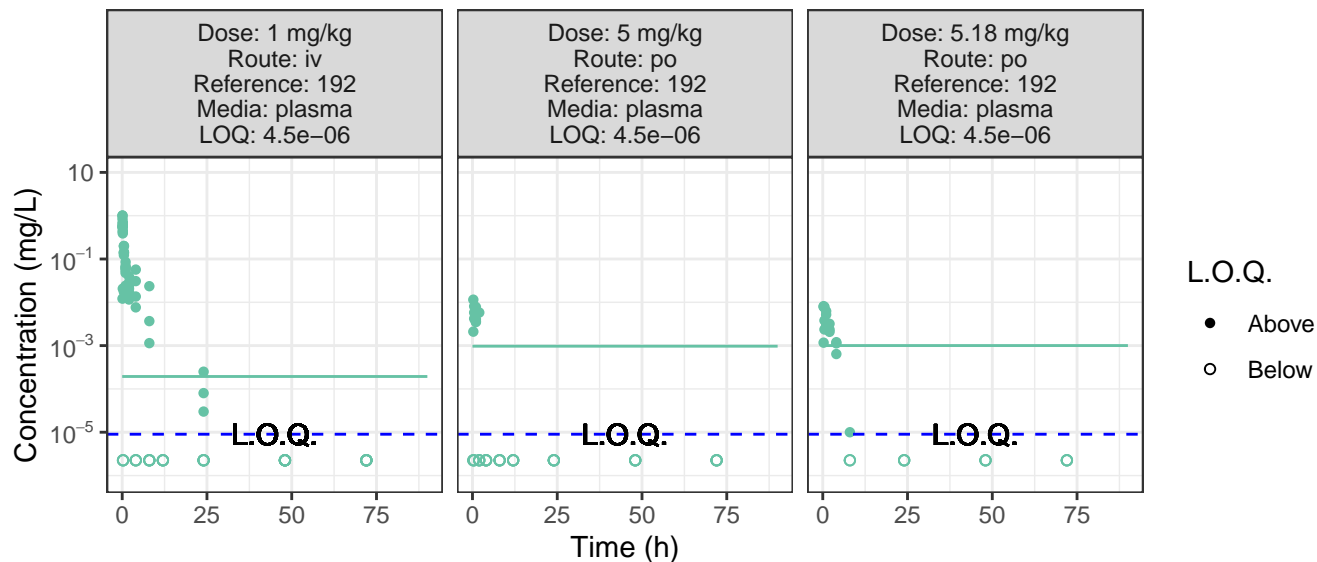
azithromycin (flat)



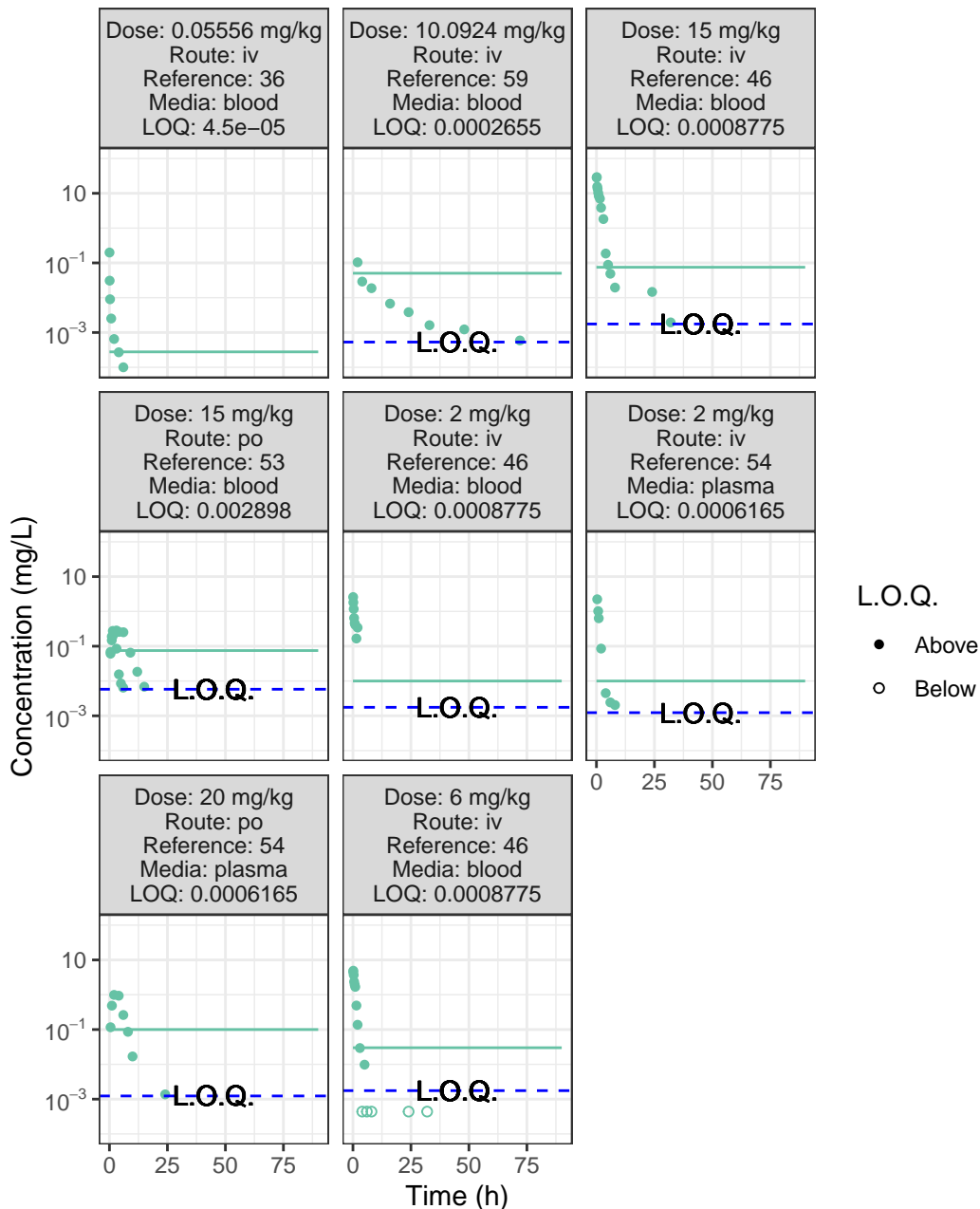
balsalazide (flat)



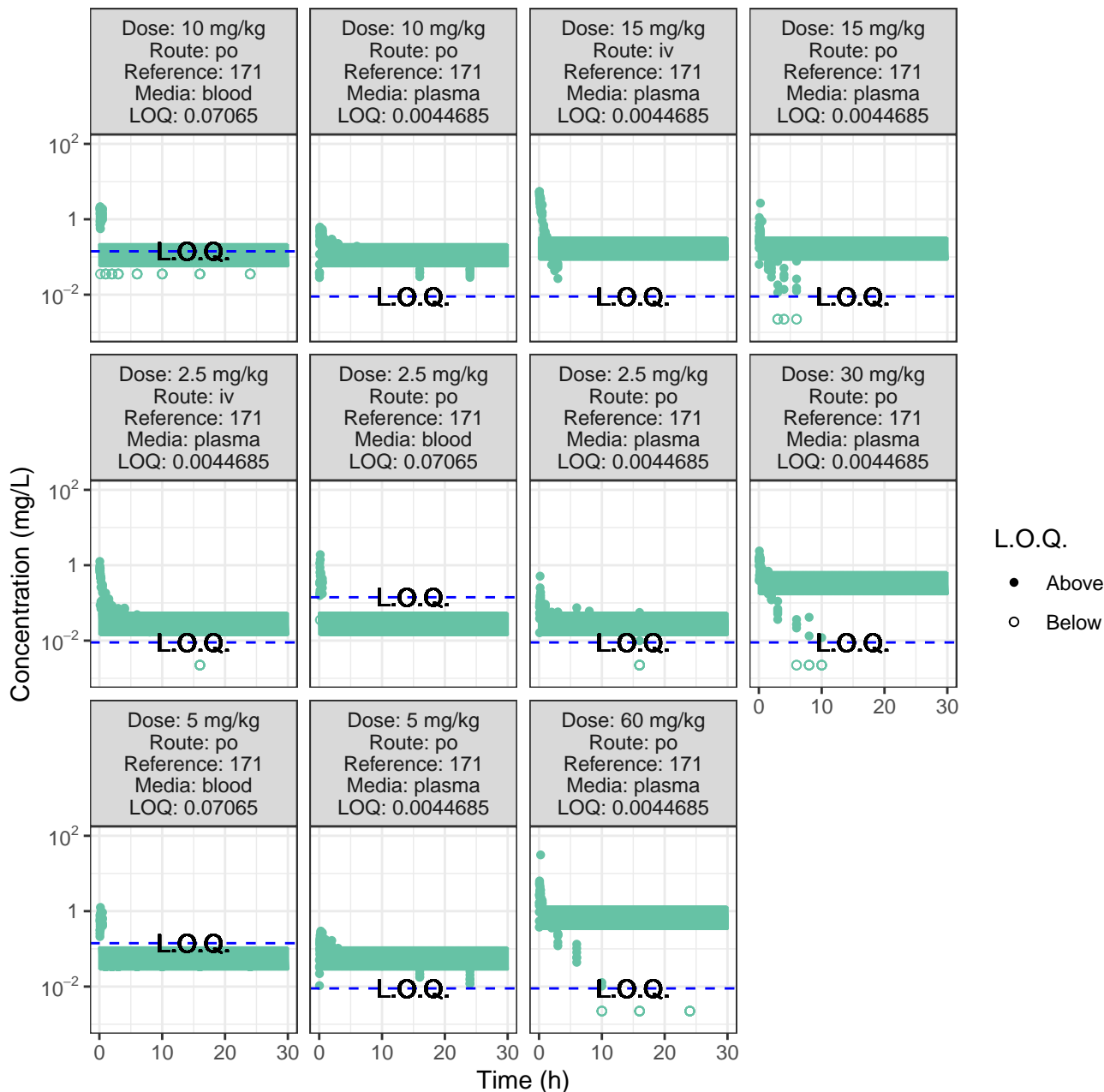
bensulide (flat)



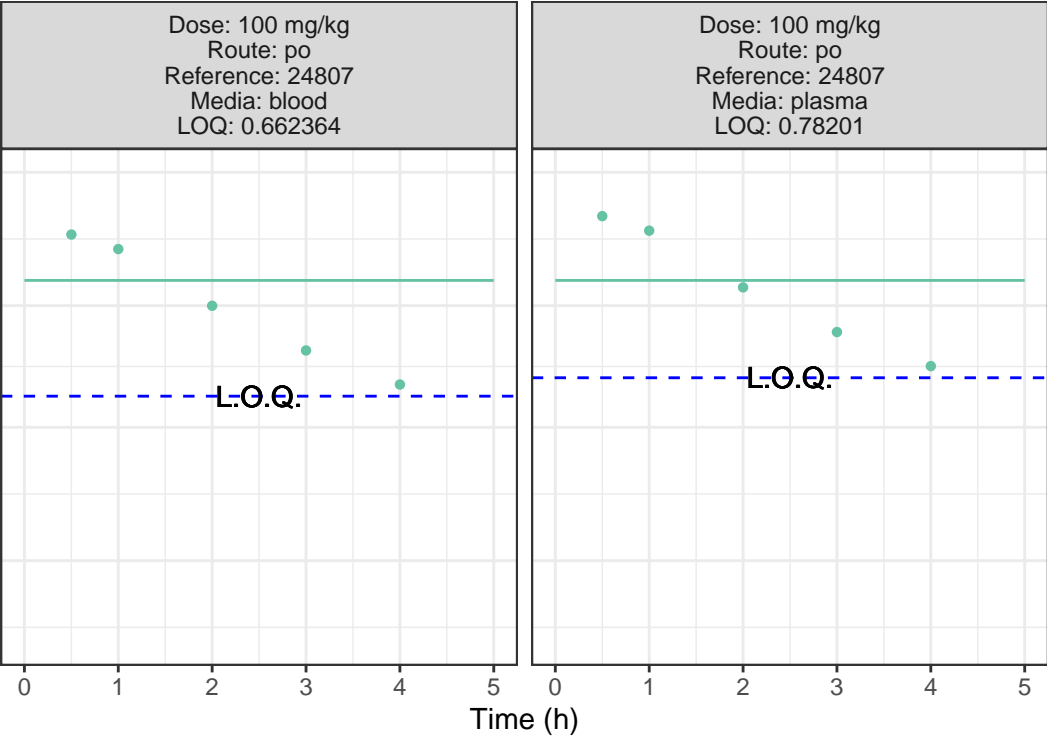
benzo(a)pyrene (flat)



benzophenone (flat)



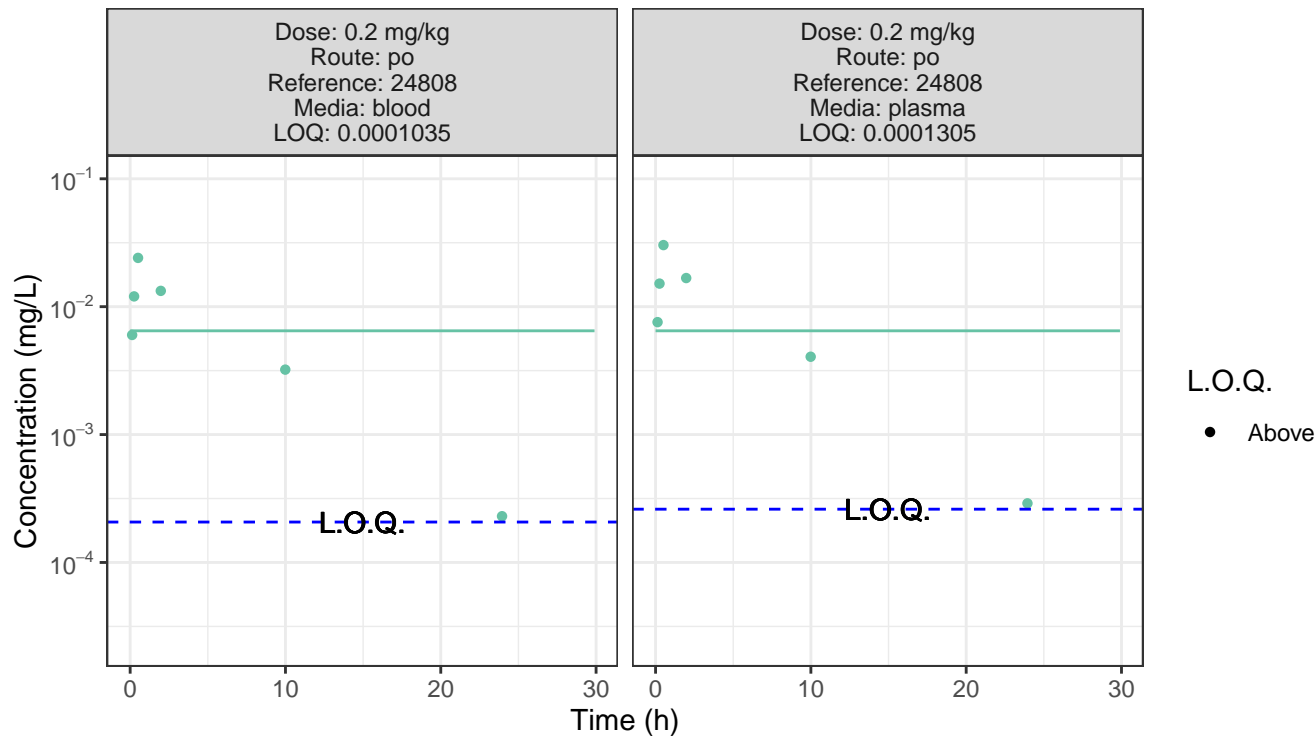
benzylamine (flat)



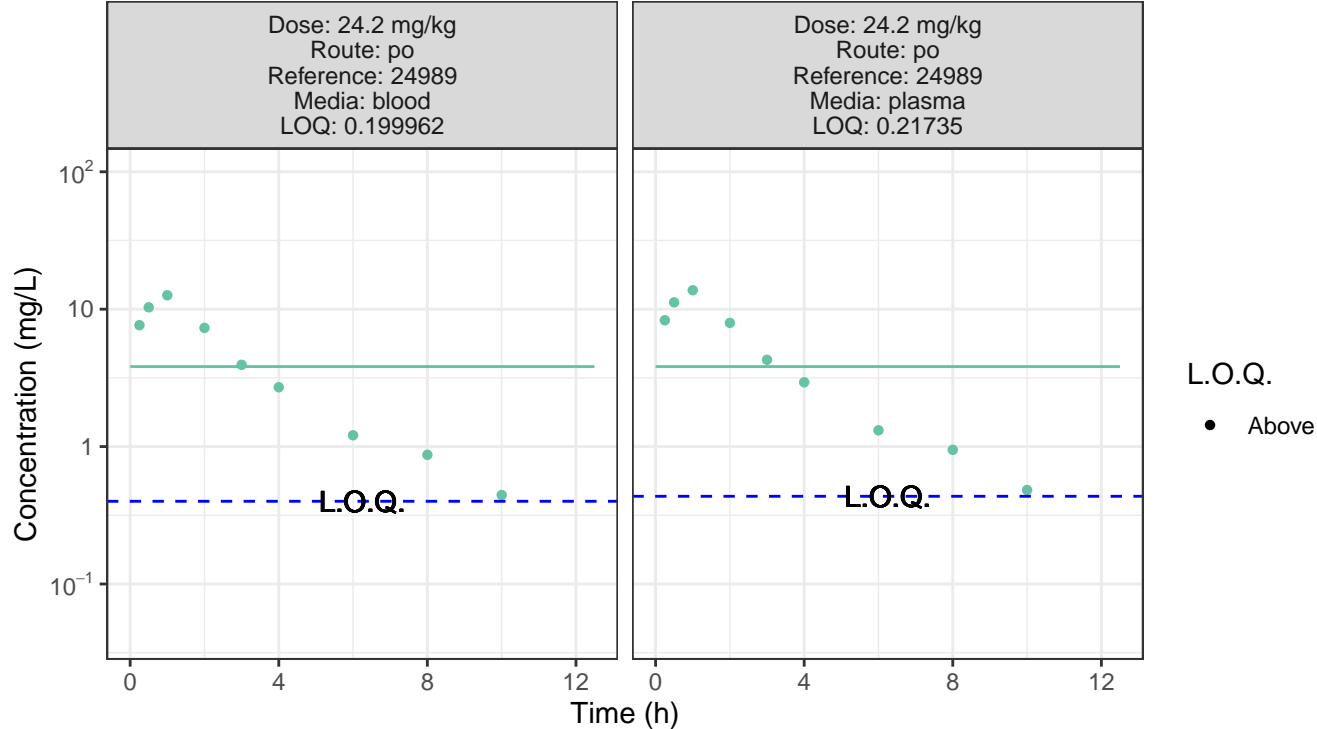
L.O.Q.

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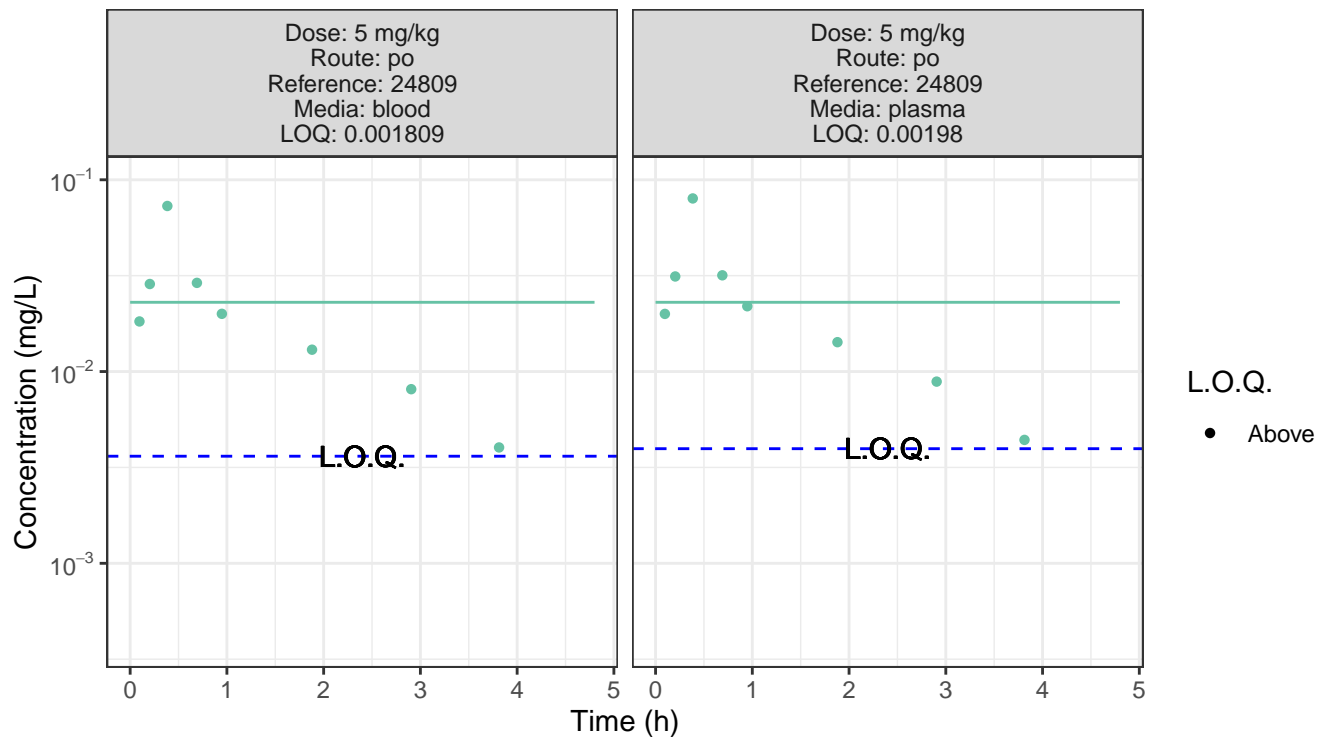
beraprost (flat)



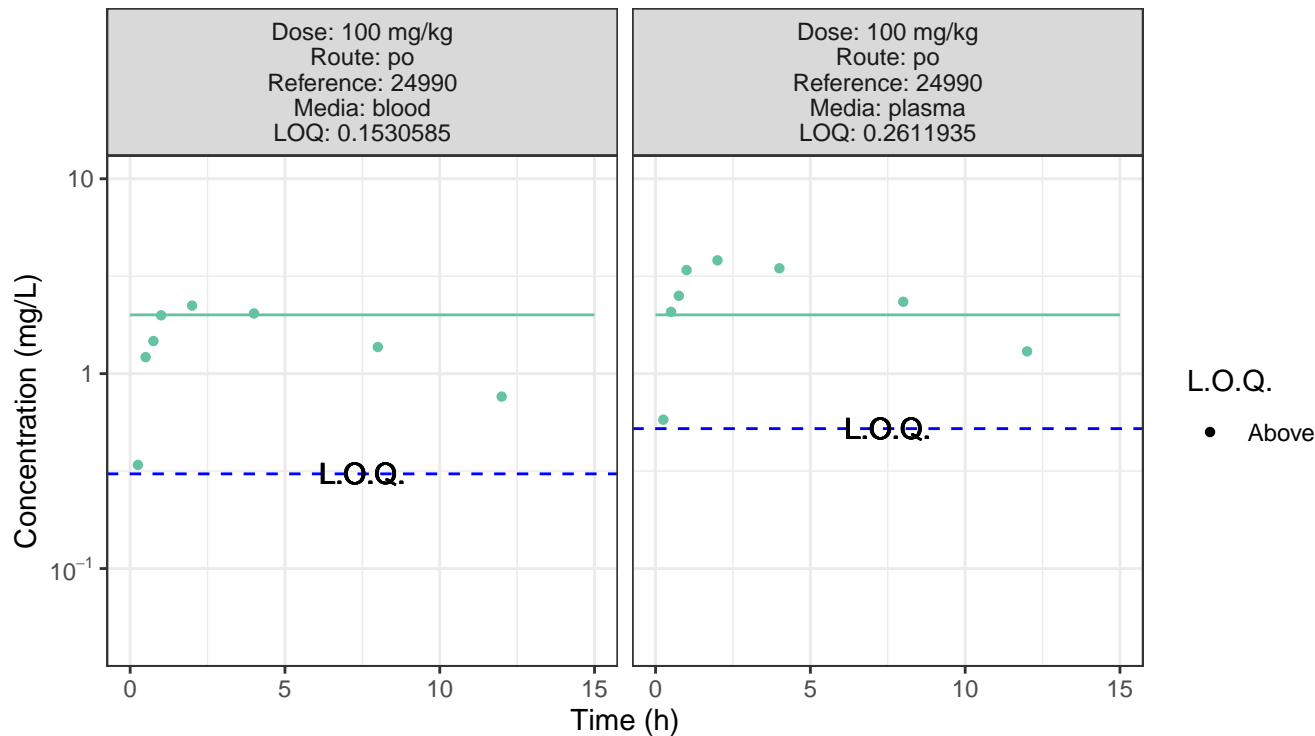
beta-hydroxyisovaleric acid (flat)



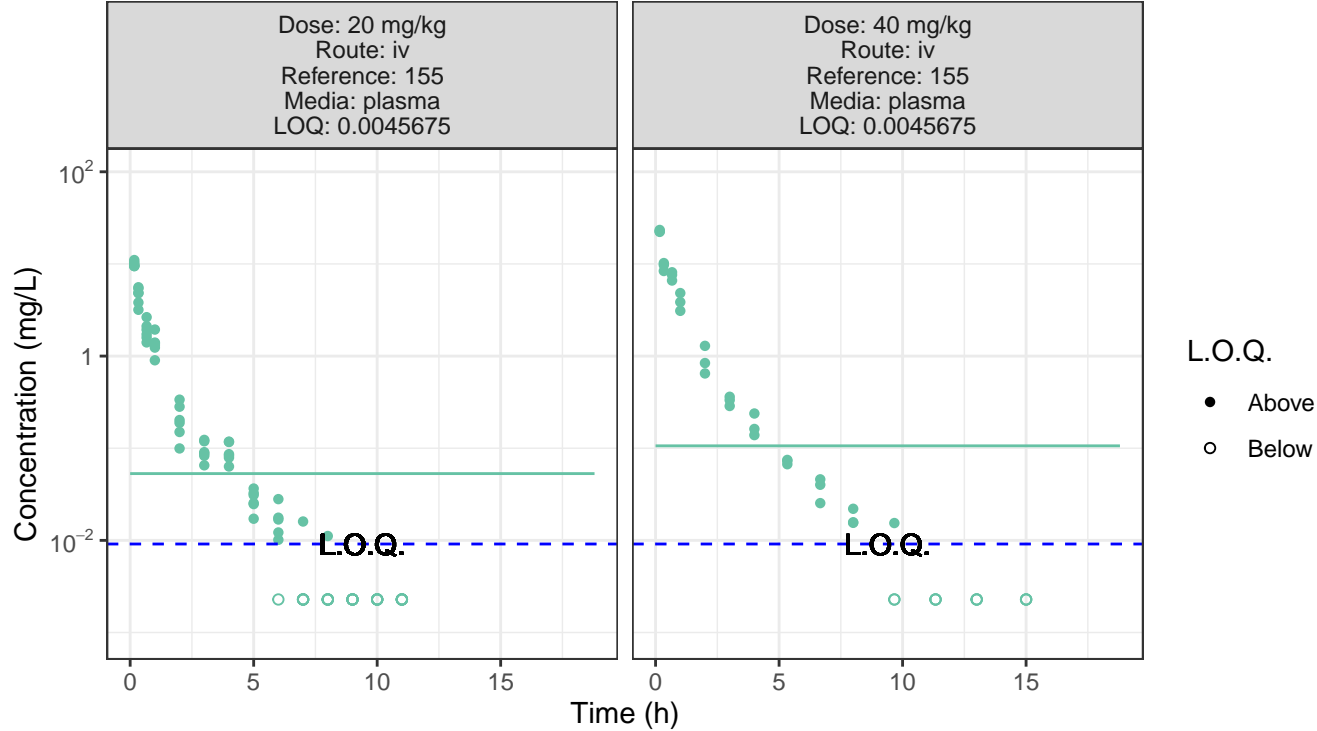
betaxolol (flat)



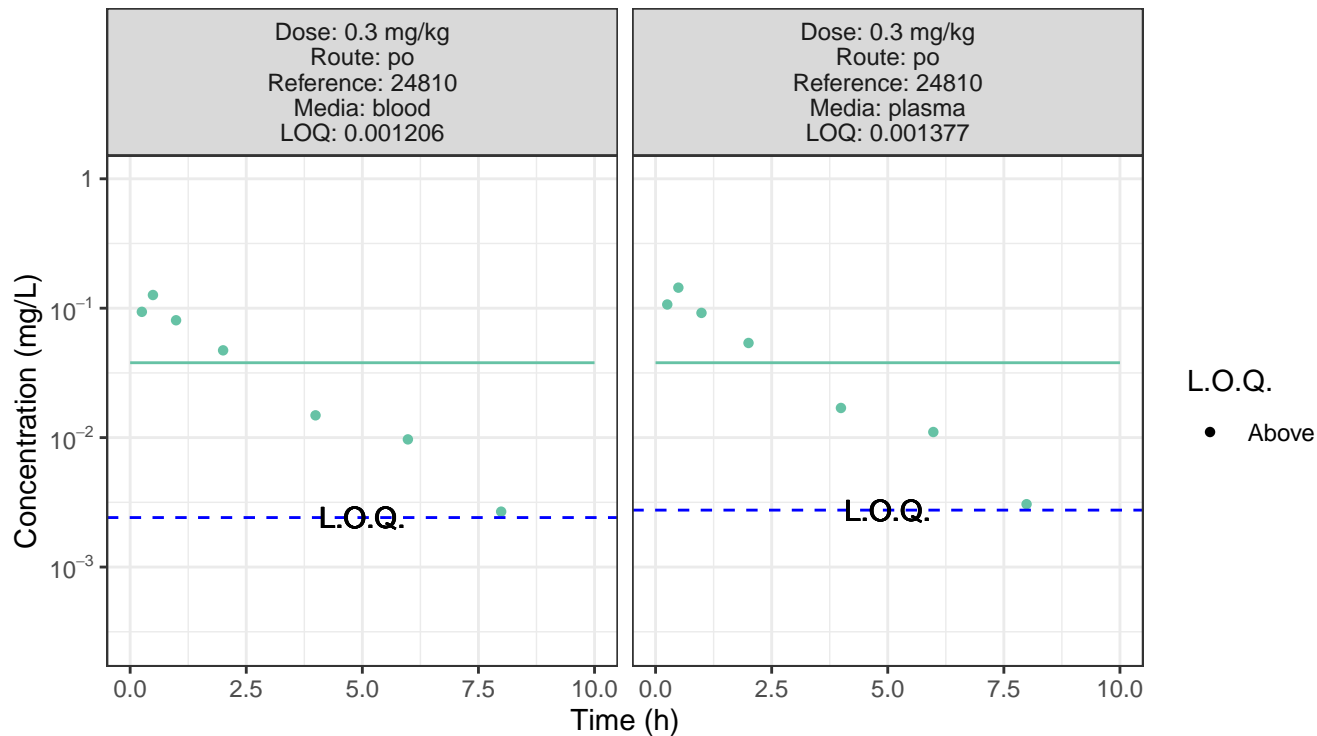
bexarotene (flat)



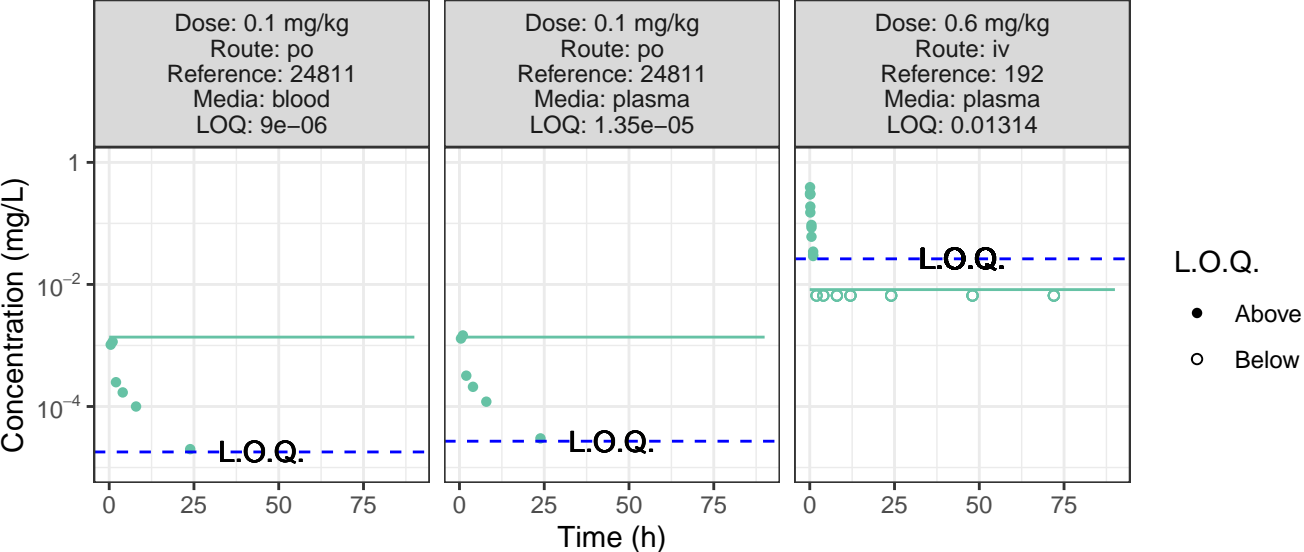
bis 2-chloroethoxy methane (flat)



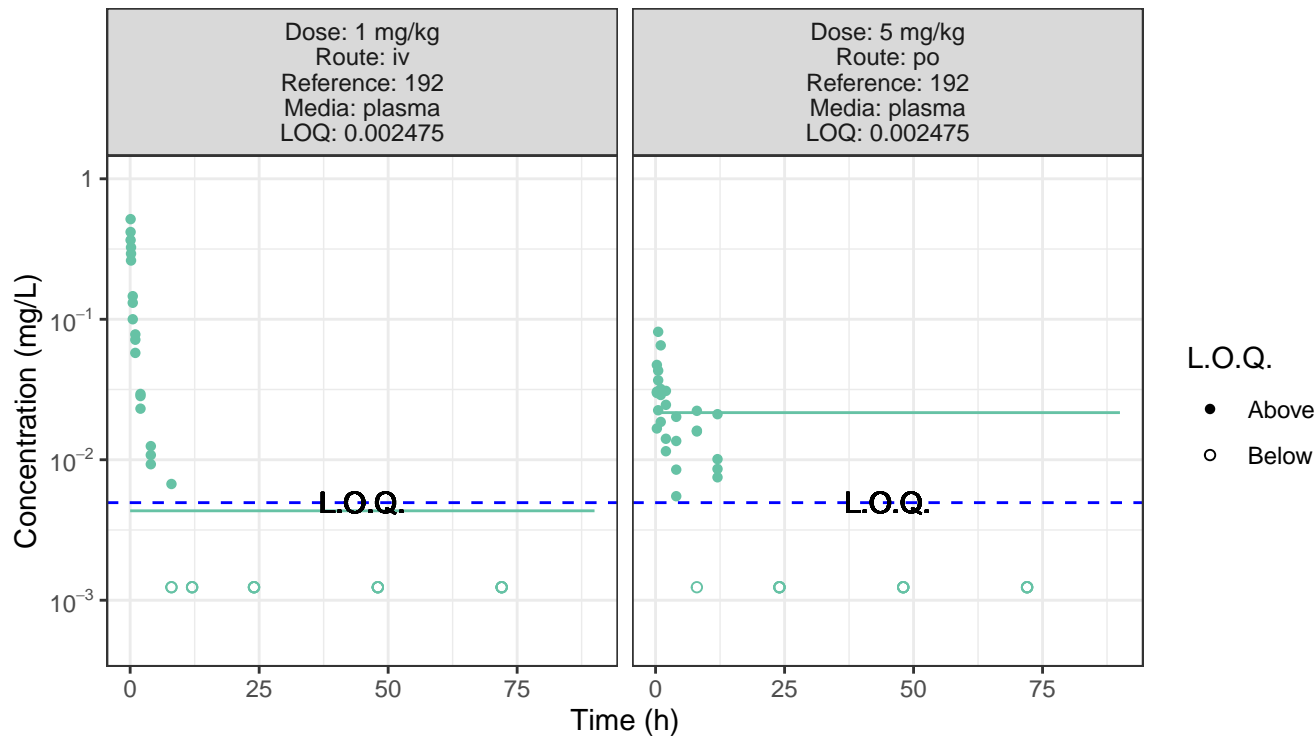
bisoprolol (flat)



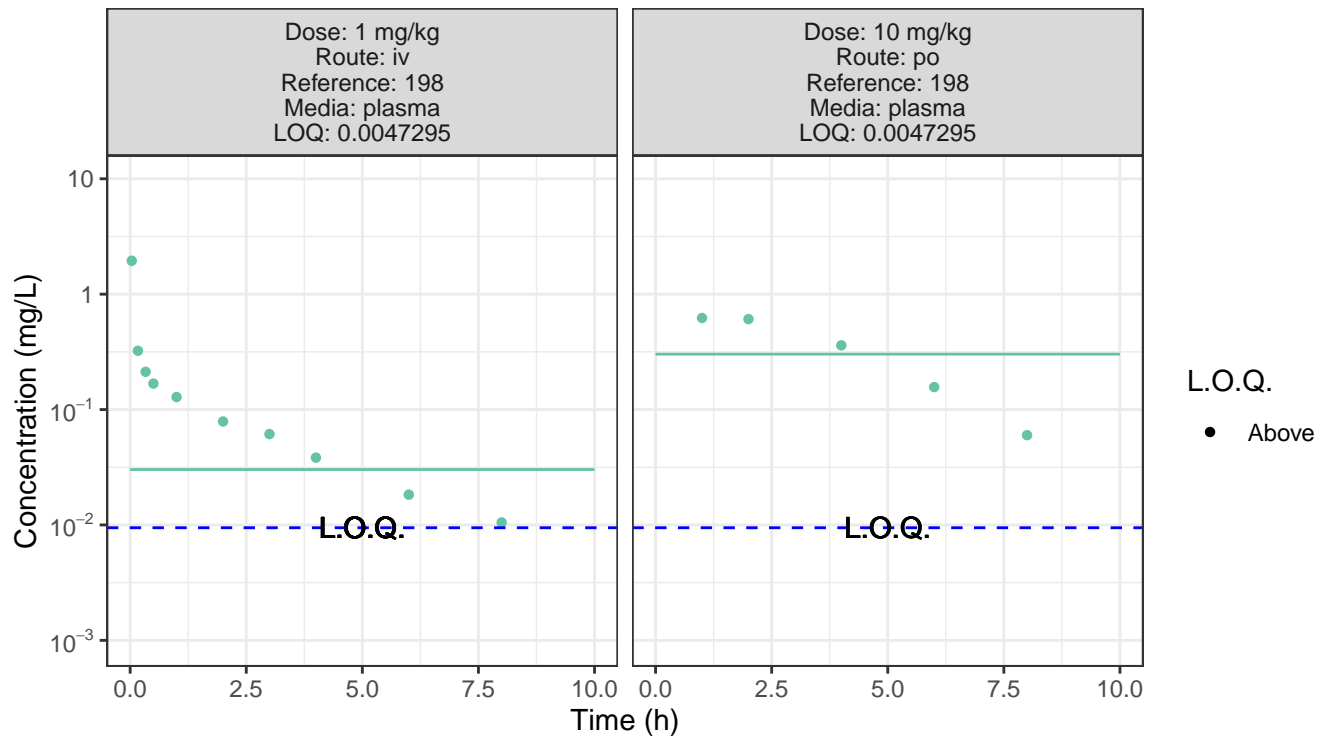
bisphenol a (flat)



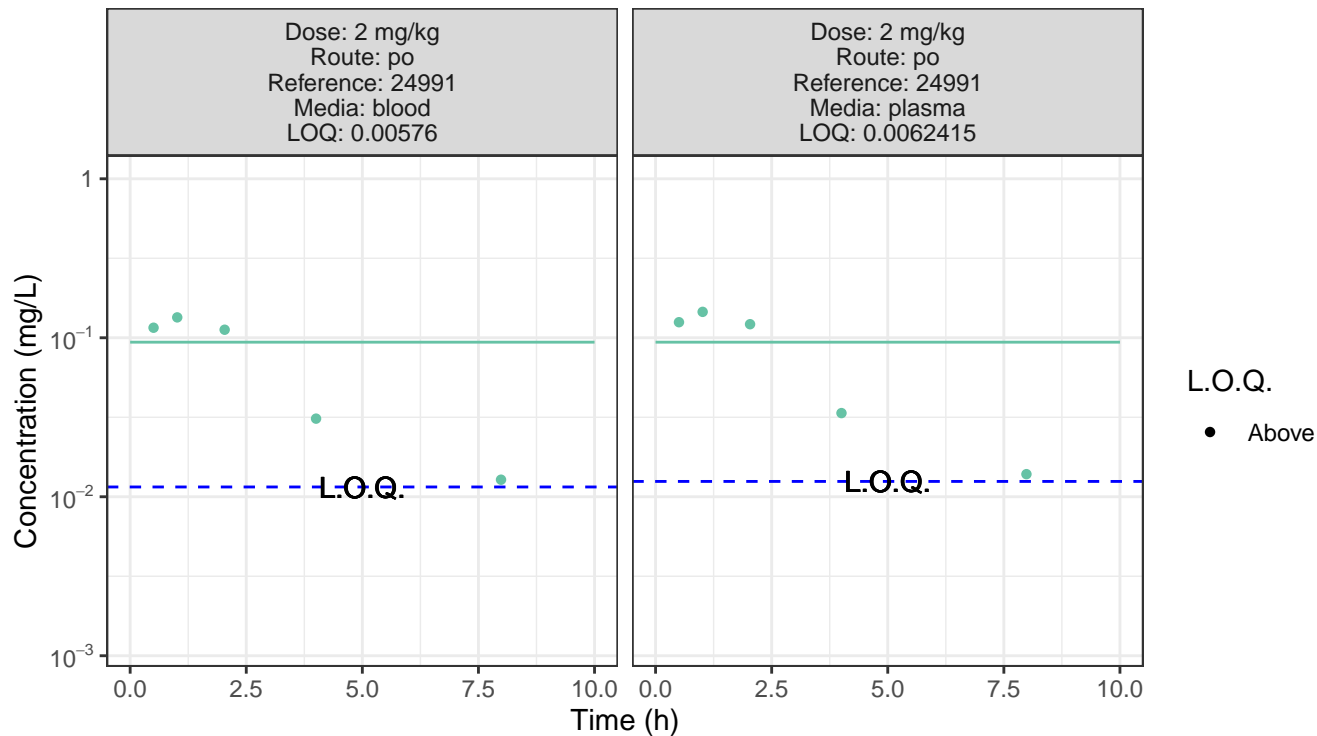
boscalid (flat)



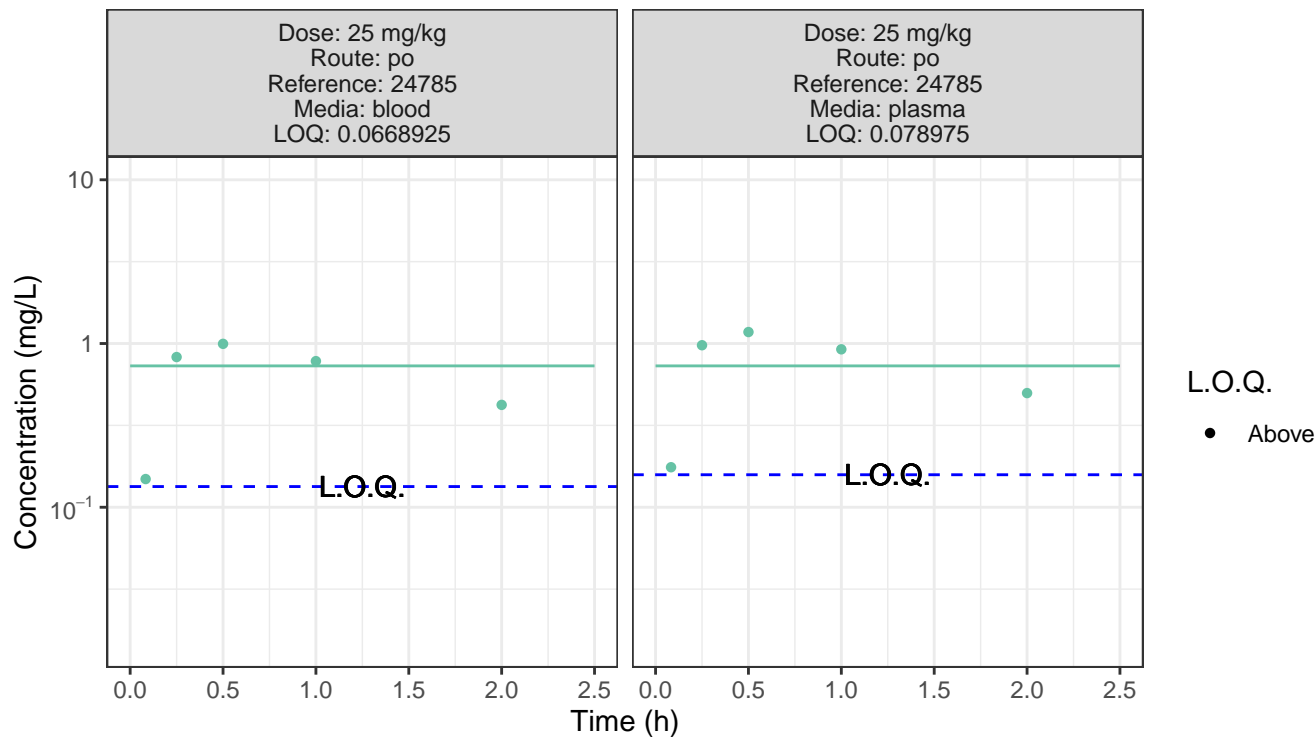
bosentan (flat)



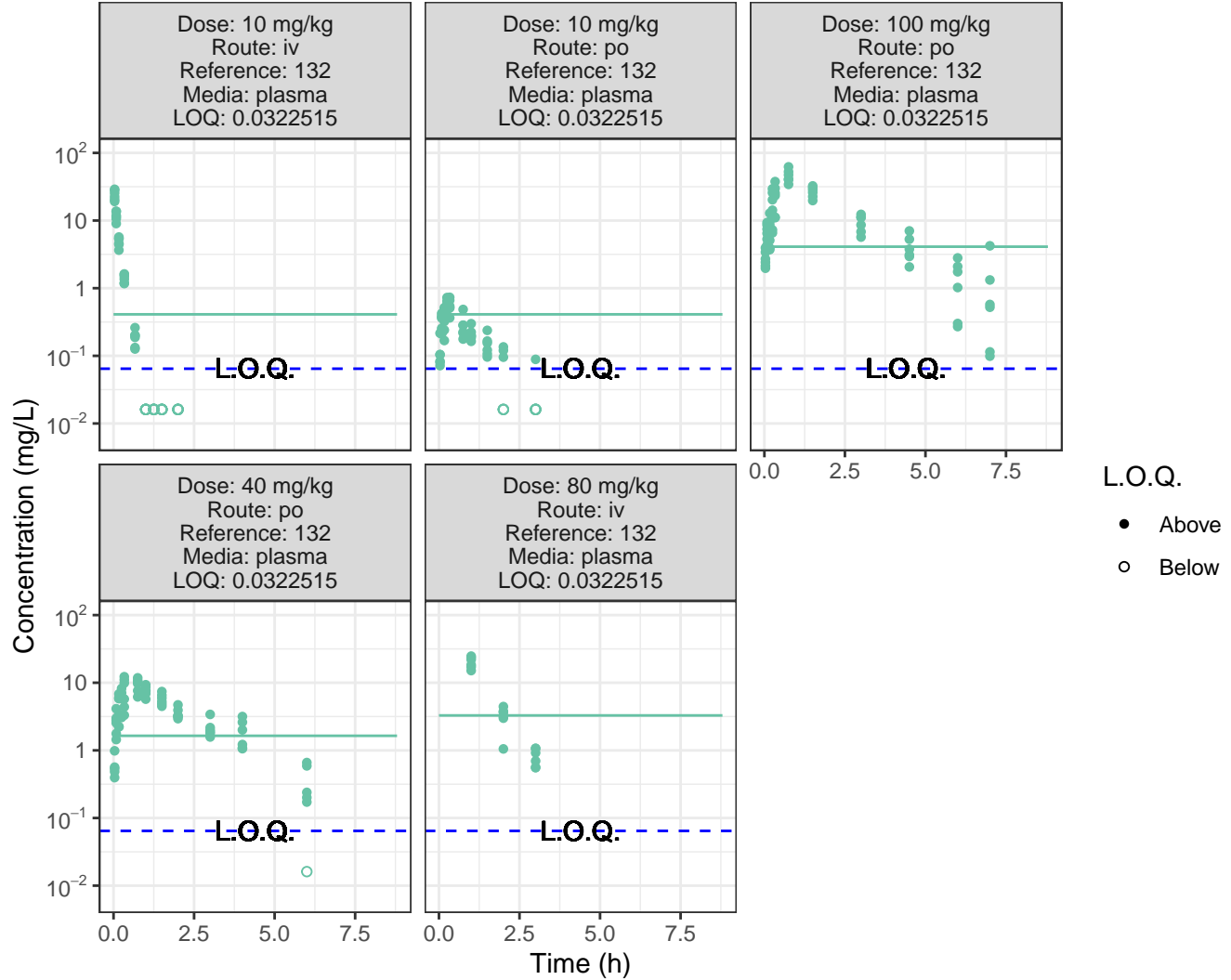
bromazepam (flat)



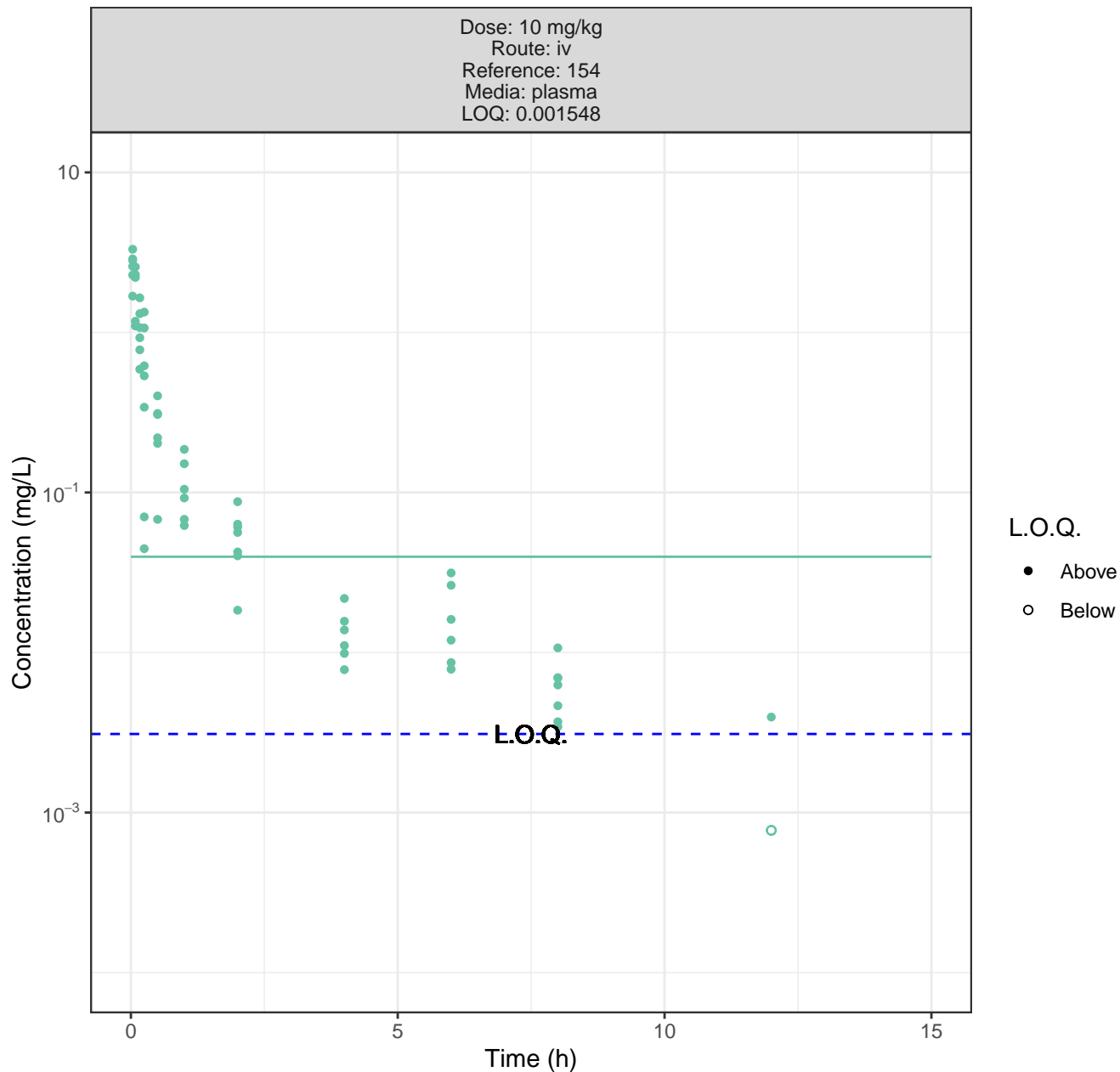
bromobenzene (flat)



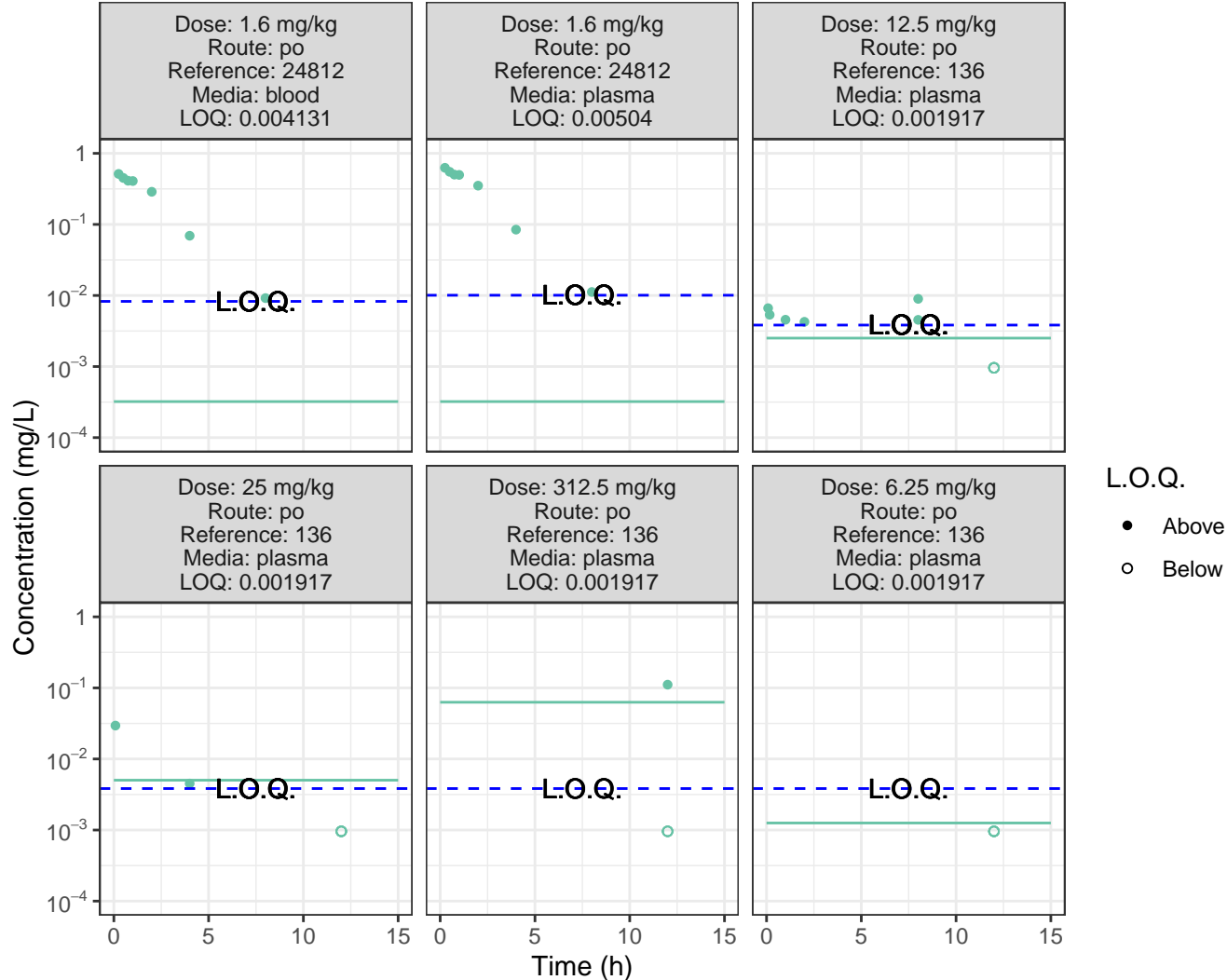
bromochloroacetic acid (flat)



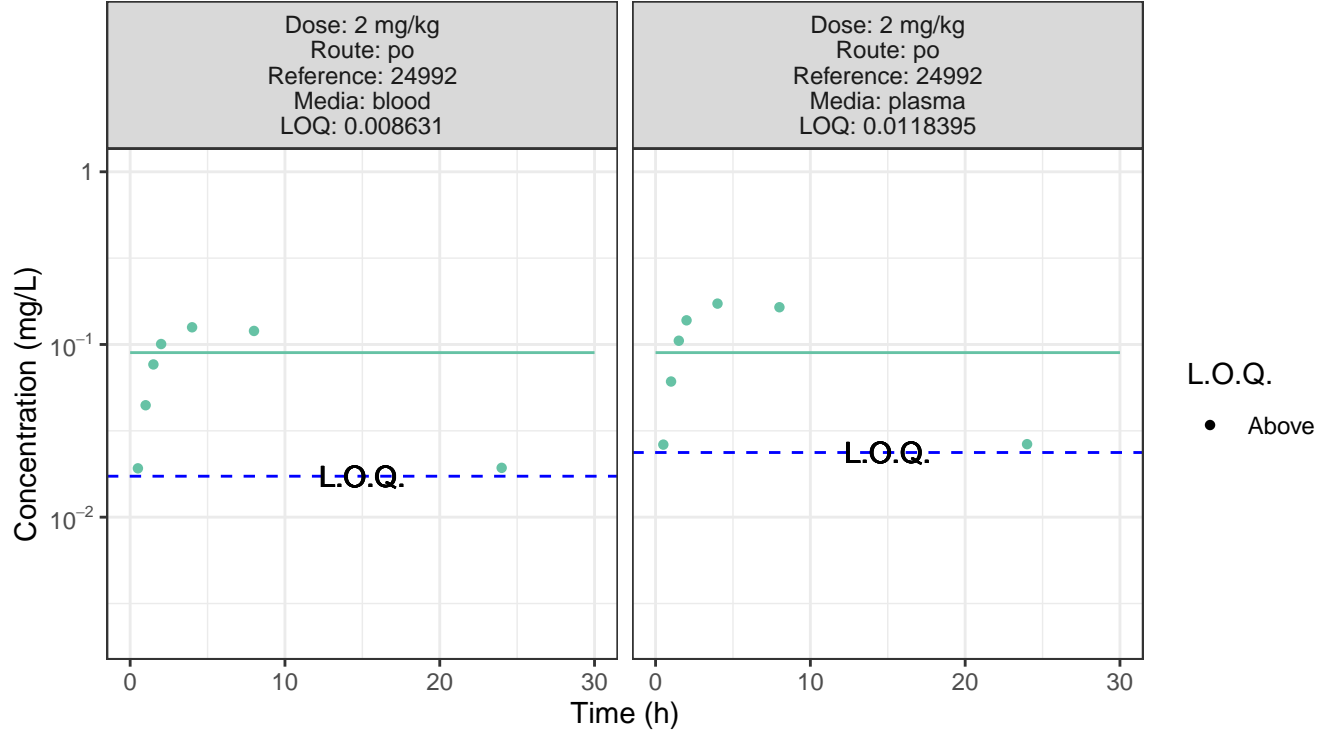
bromodichloromethane (flat)



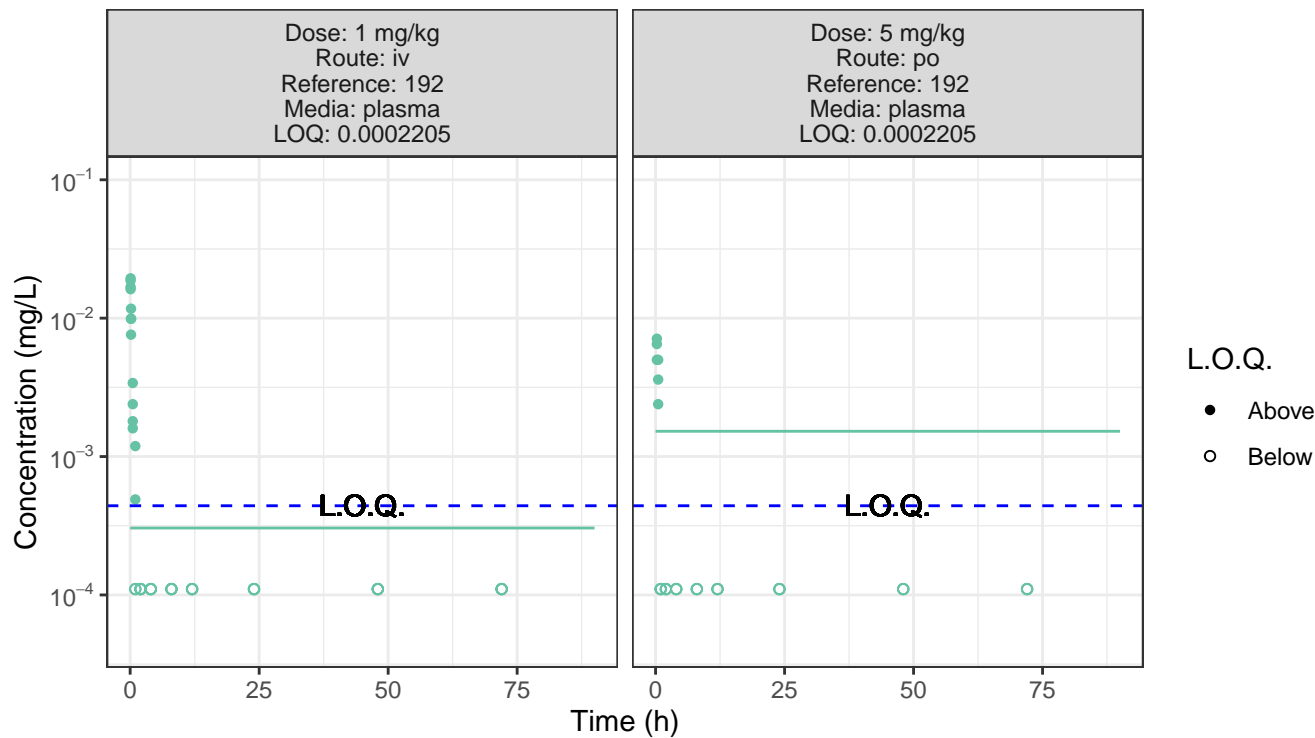
caffeine (flat)



canagliflozin (flat)

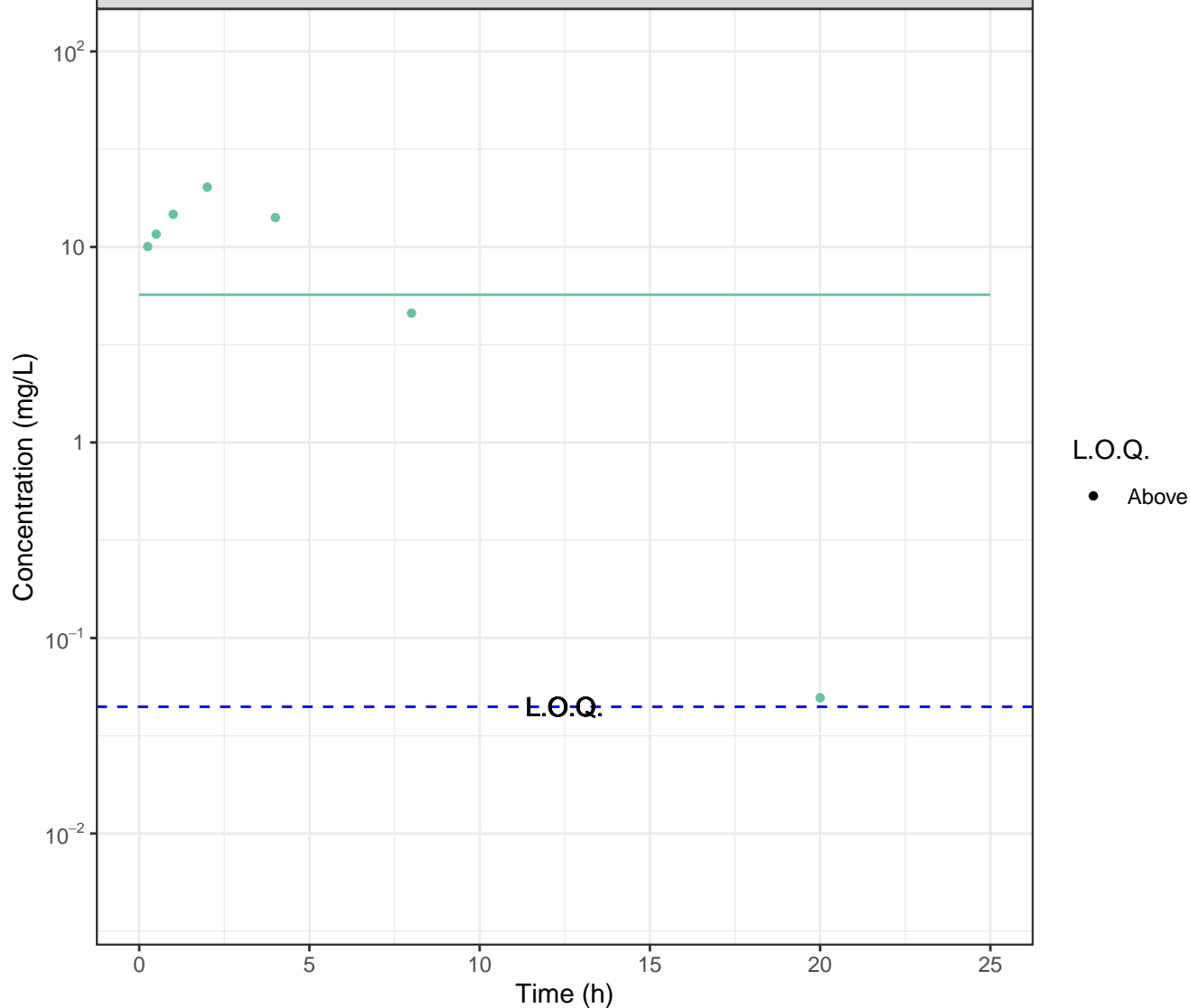


carbaryl (flat)

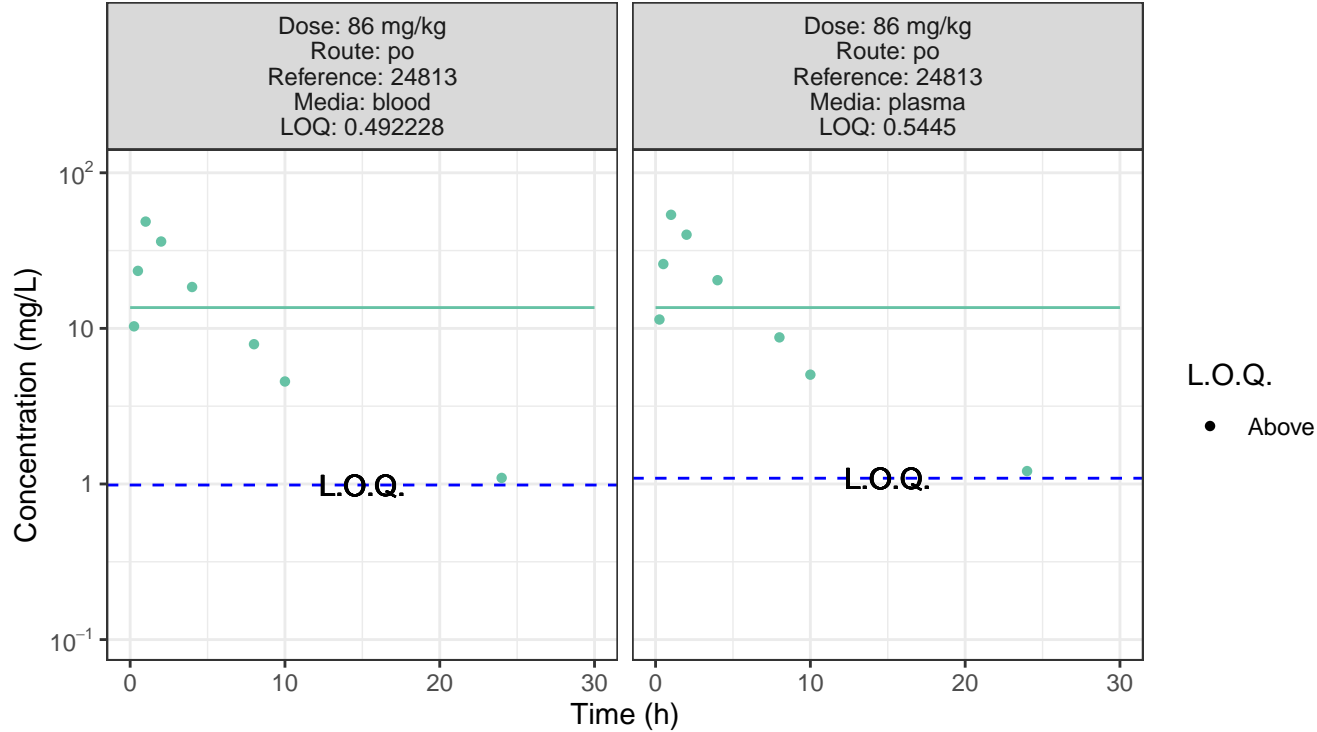


carbendazim (flat)

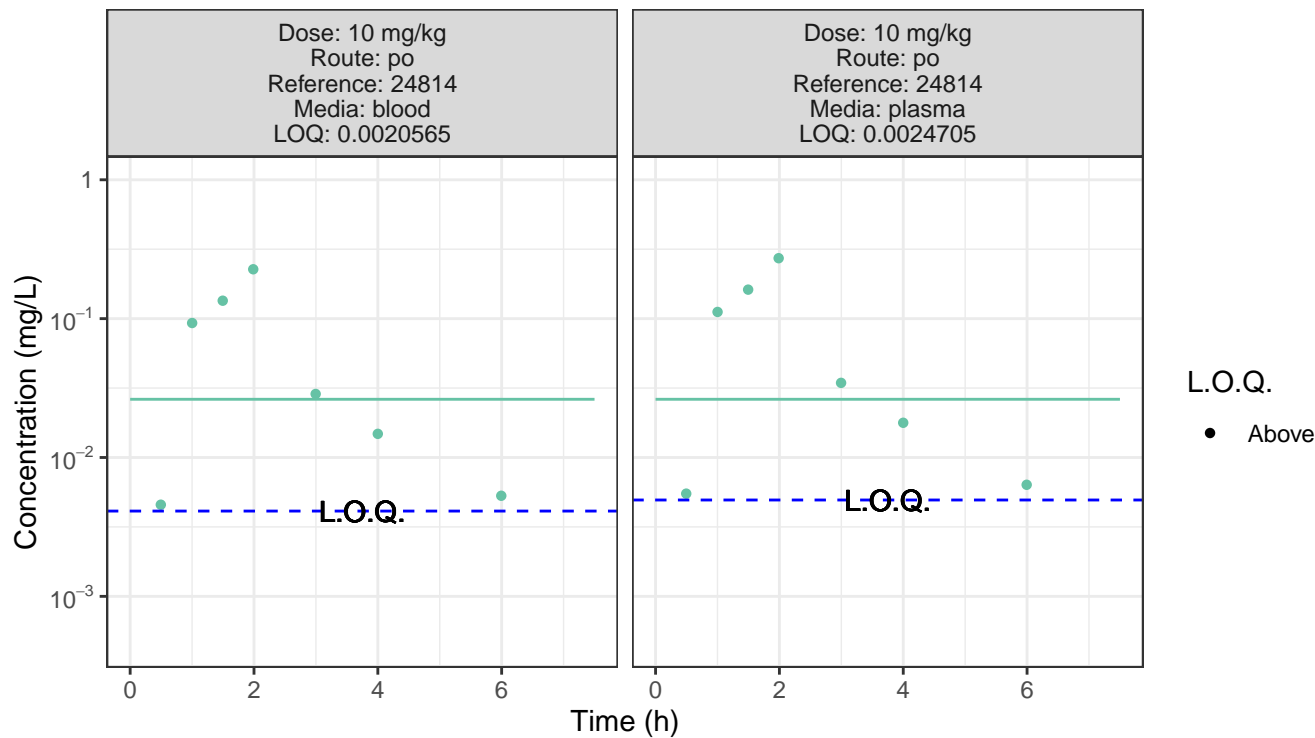
Dose: 1000 mg/kg
Route: po
Reference: 201
Media: plasma
LOQ: 0.022248



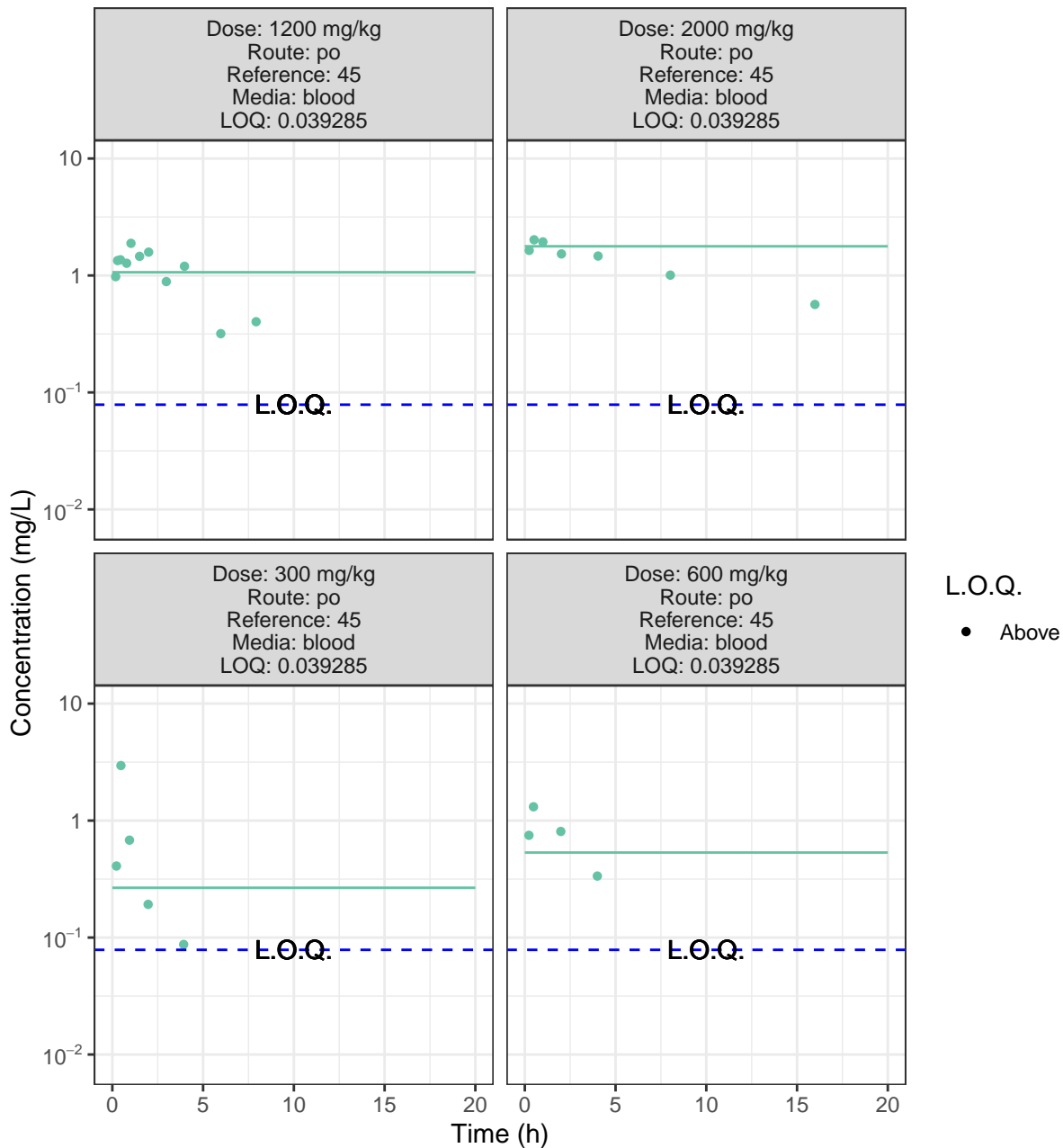
cefixime (flat)



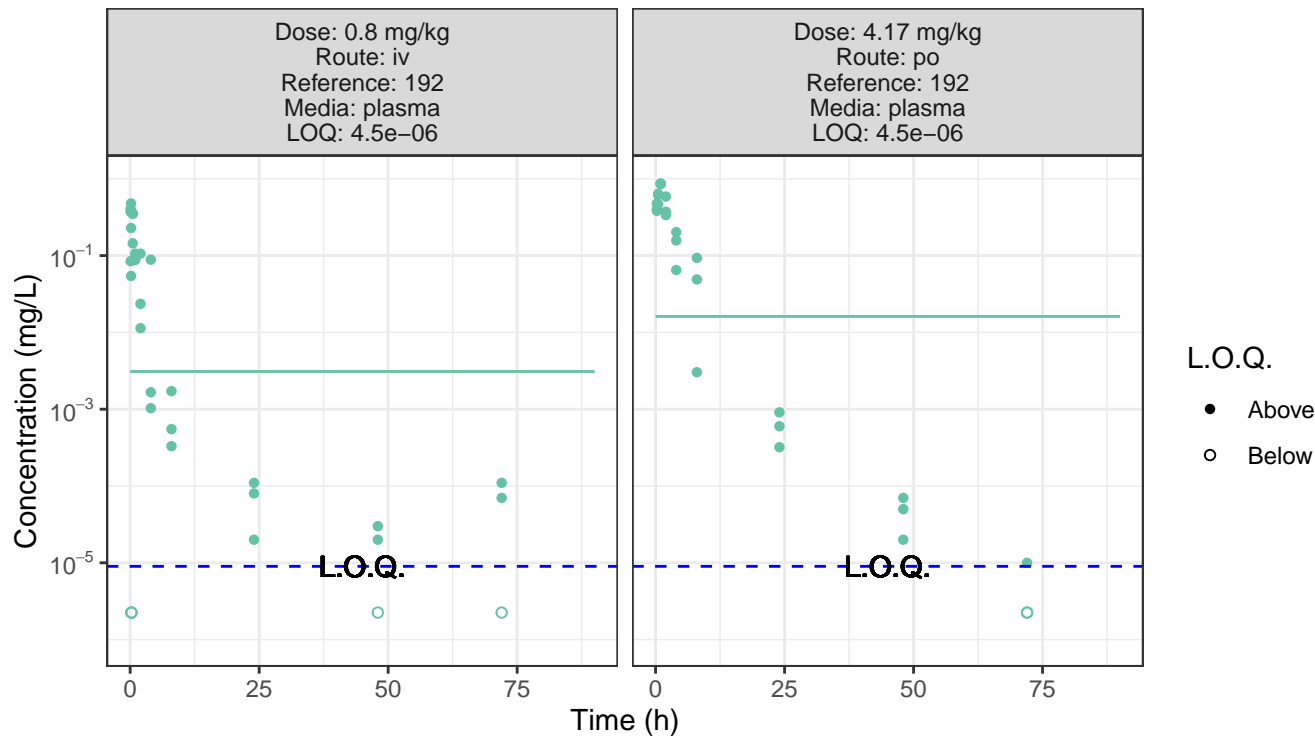
celiprolol (flat)



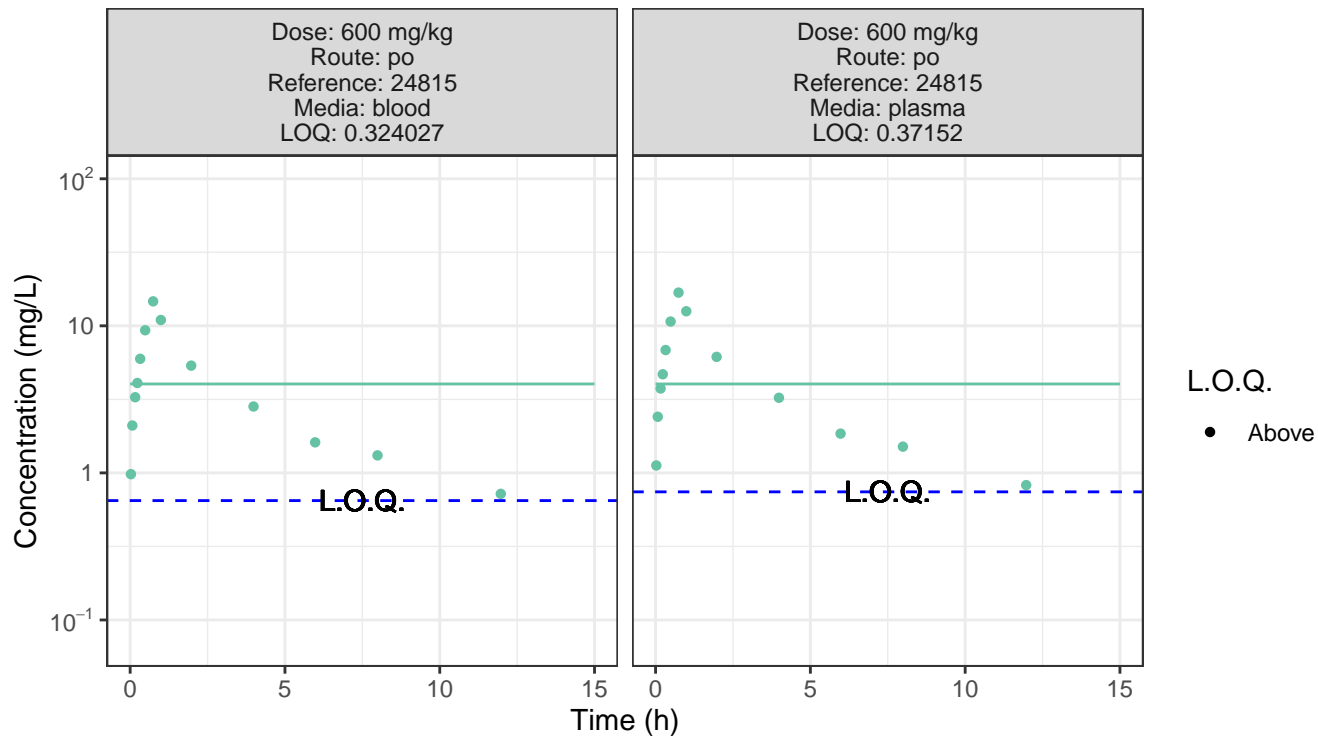
chloral hydrate (flat)



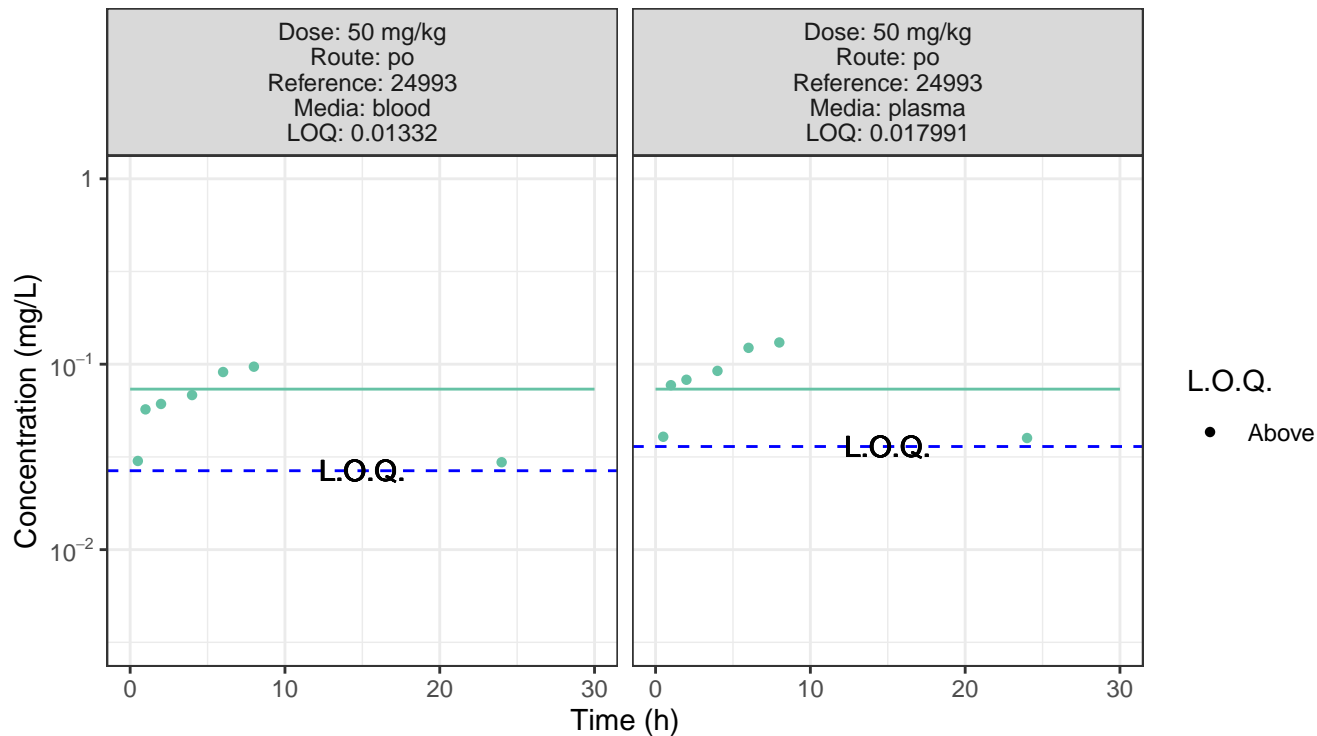
chloridazon (flat)



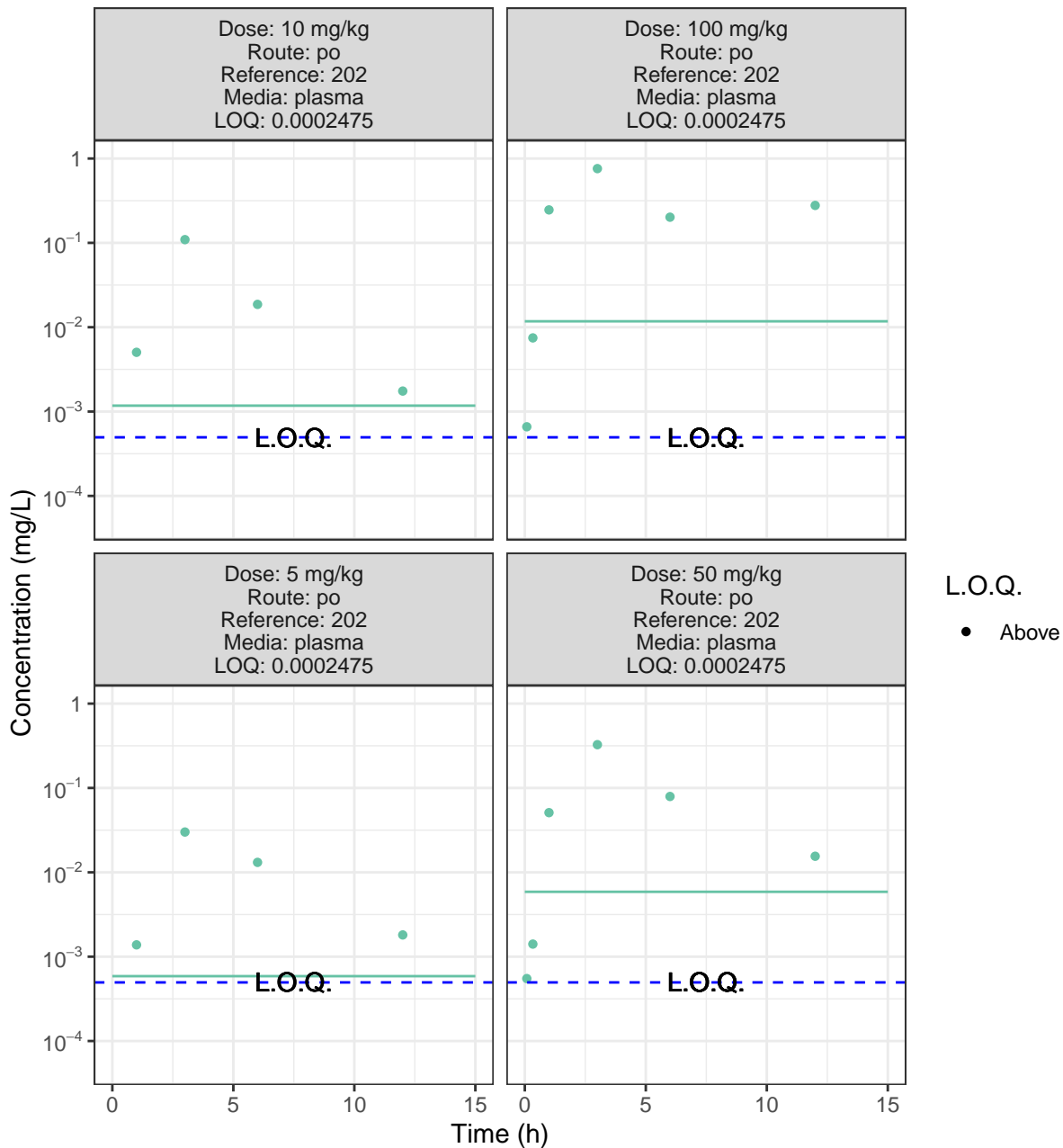
chlorogenic acid (flat)



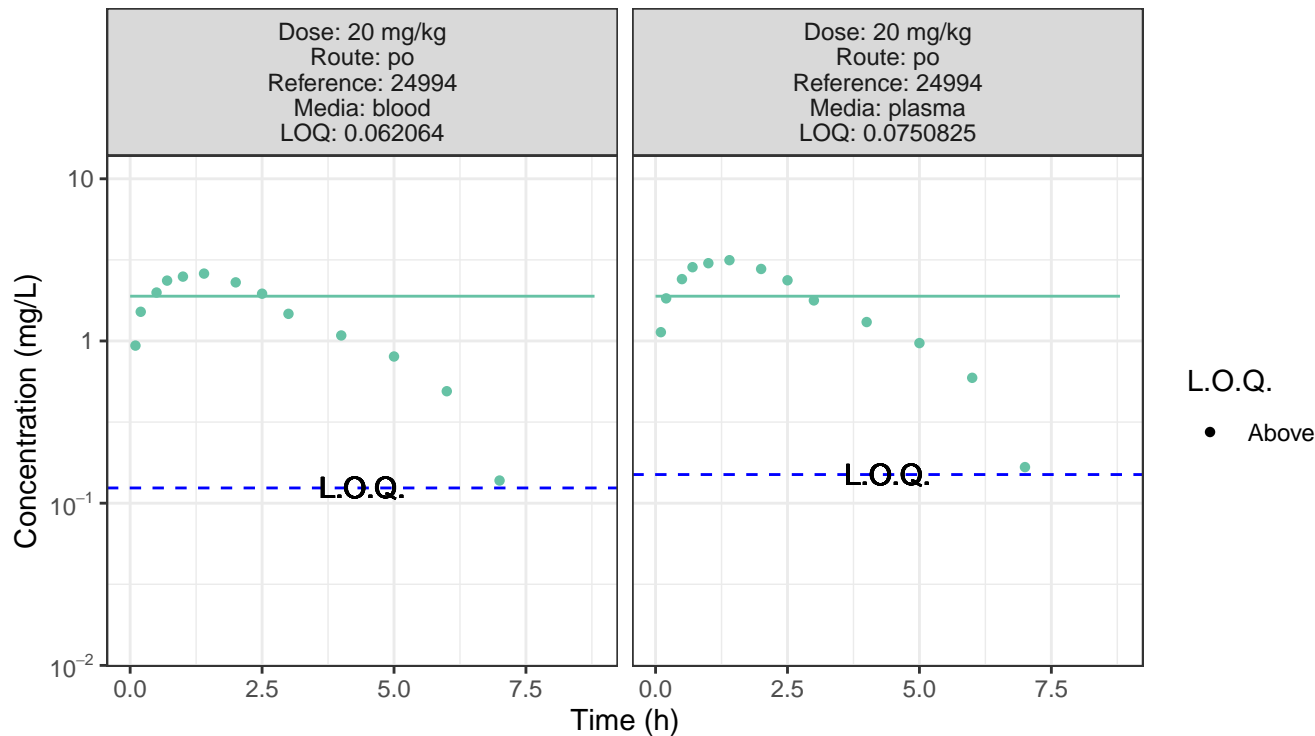
chlorpromazine (flat)



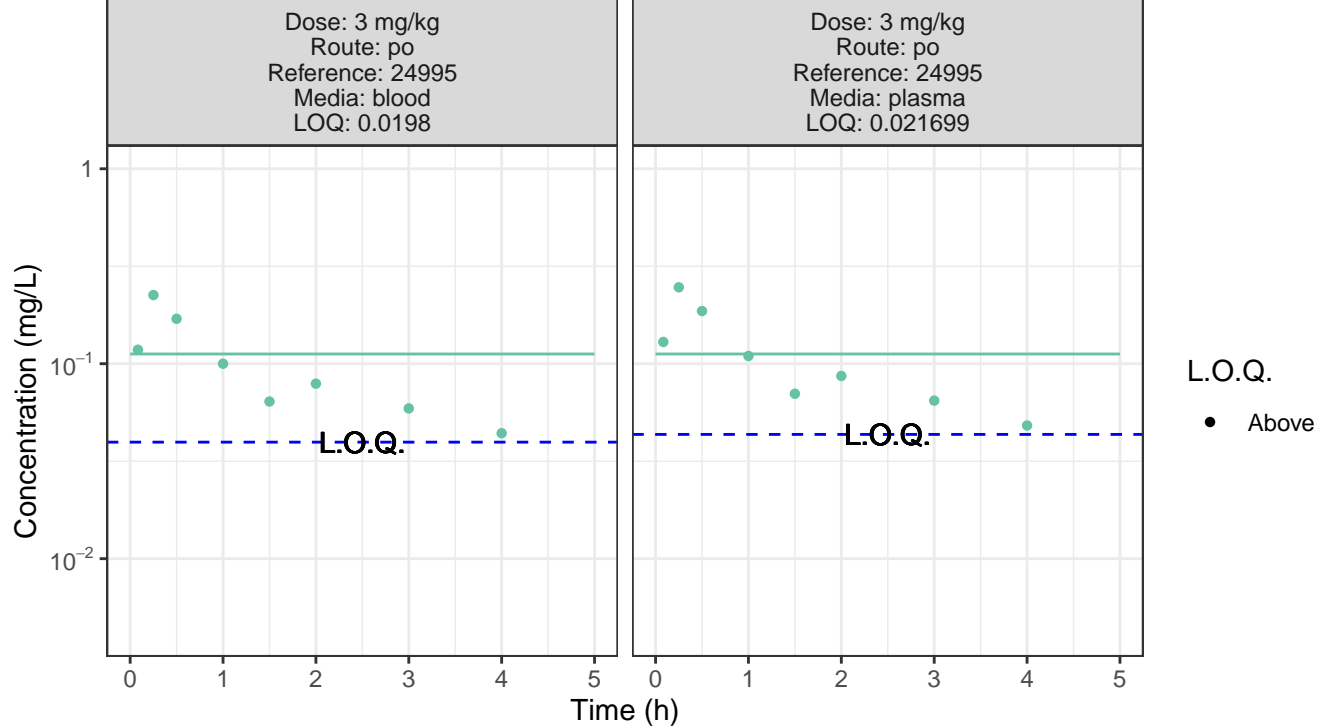
chlorpyrifos (flat)



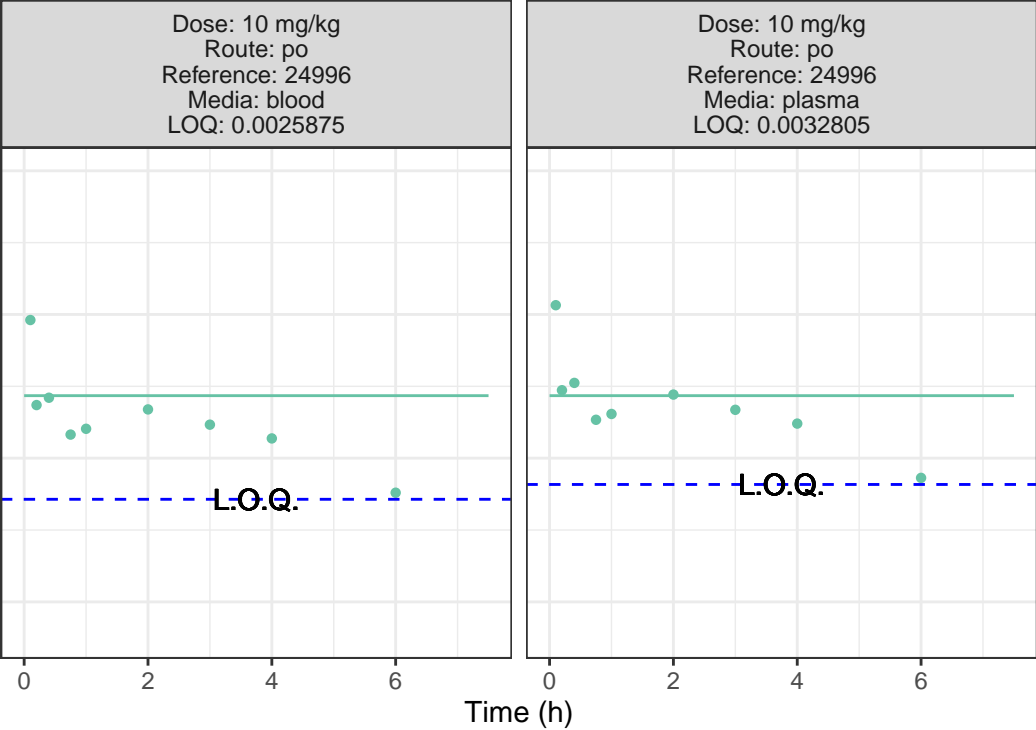
ciprofloxacin (flat)



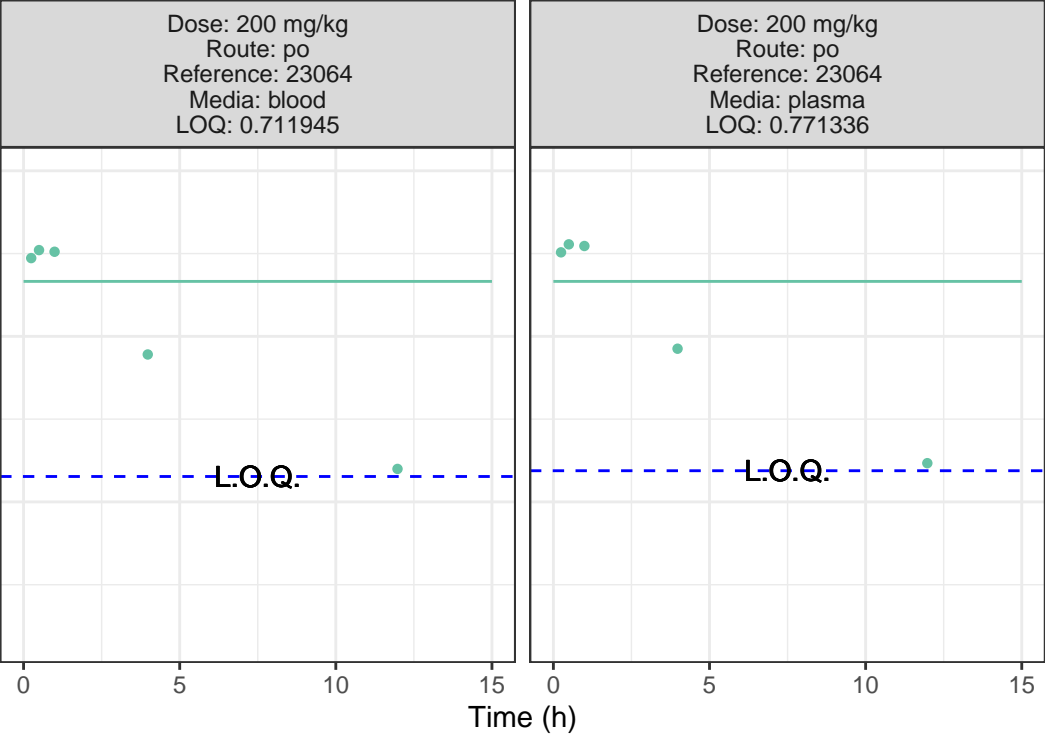
clonazepam (flat)



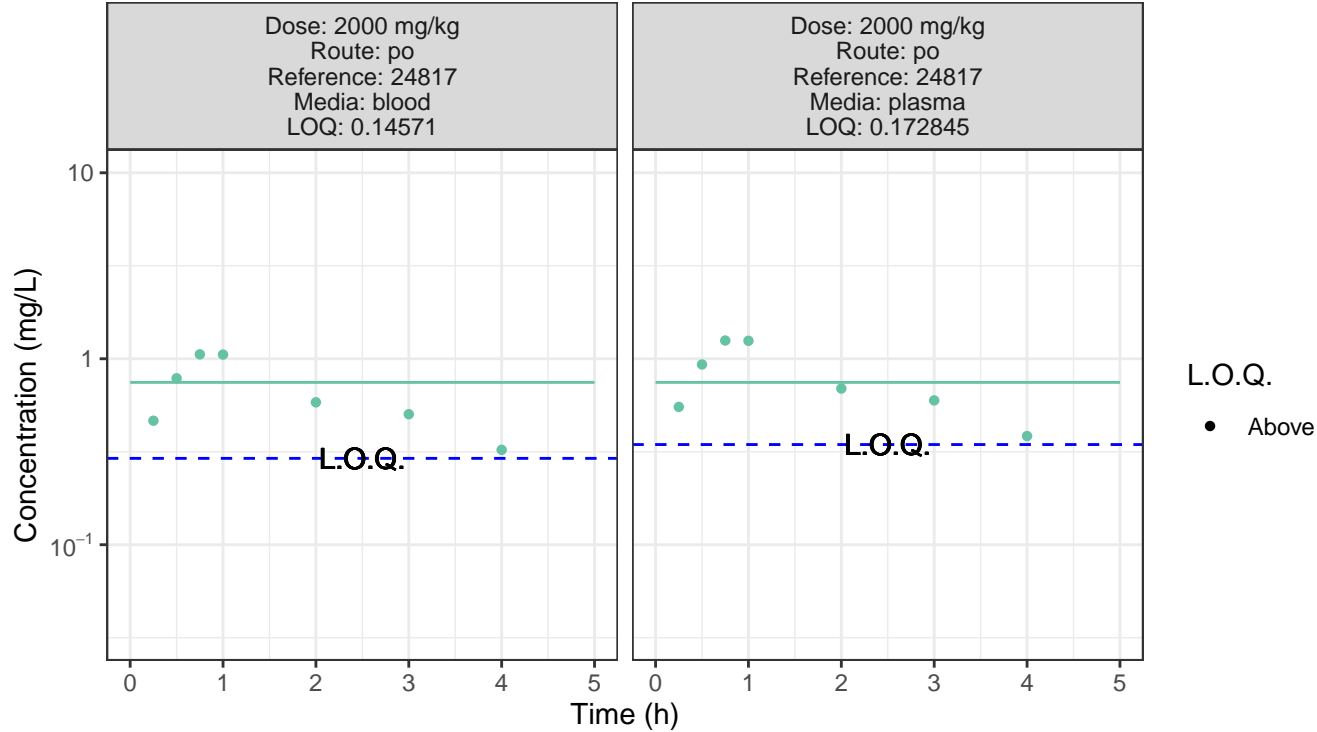
codeine (flat)



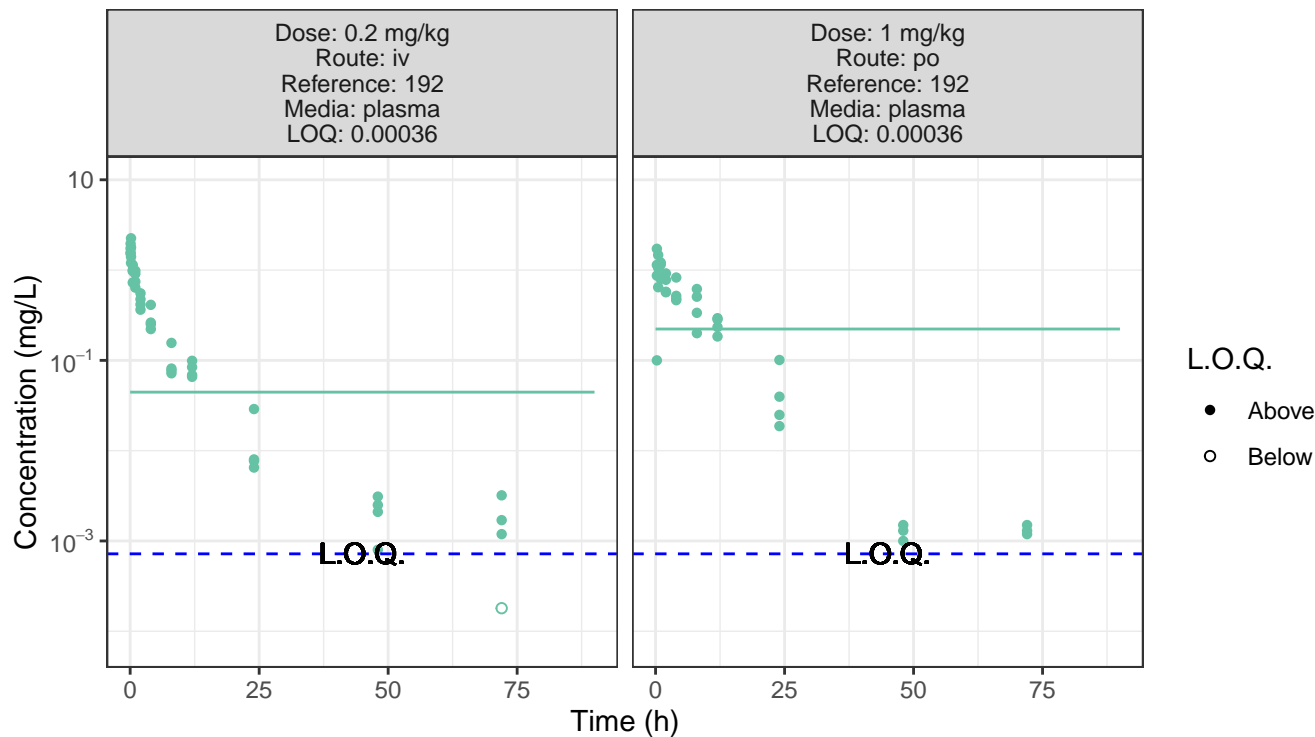
coumarin (flat)



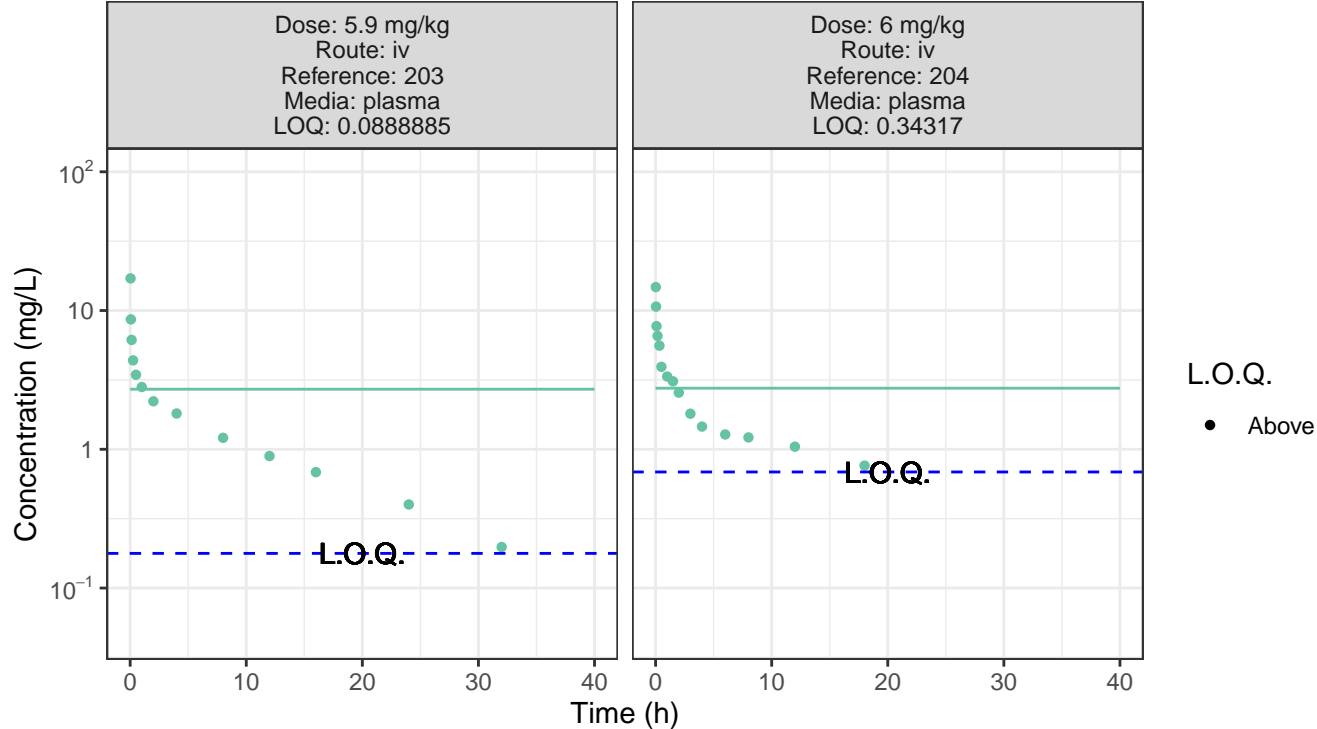
curcumin (flat)



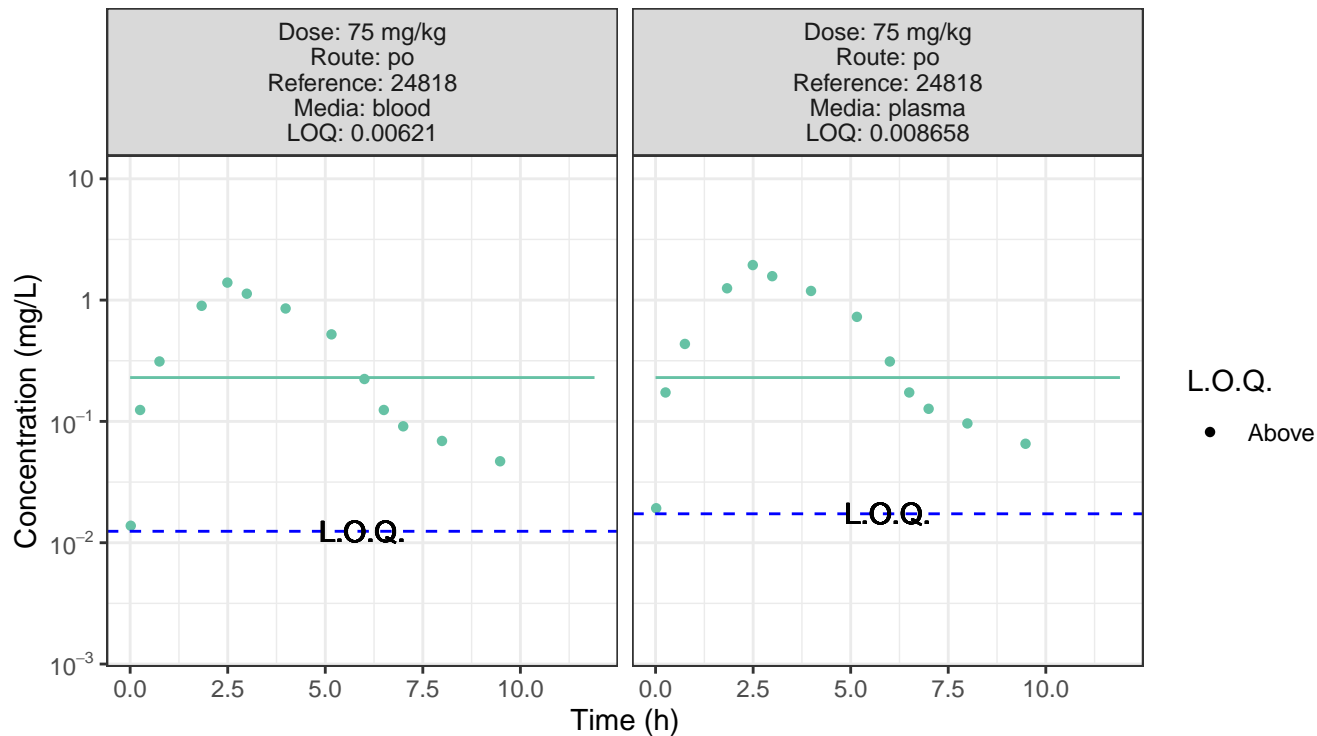
cyclanilide (flat)



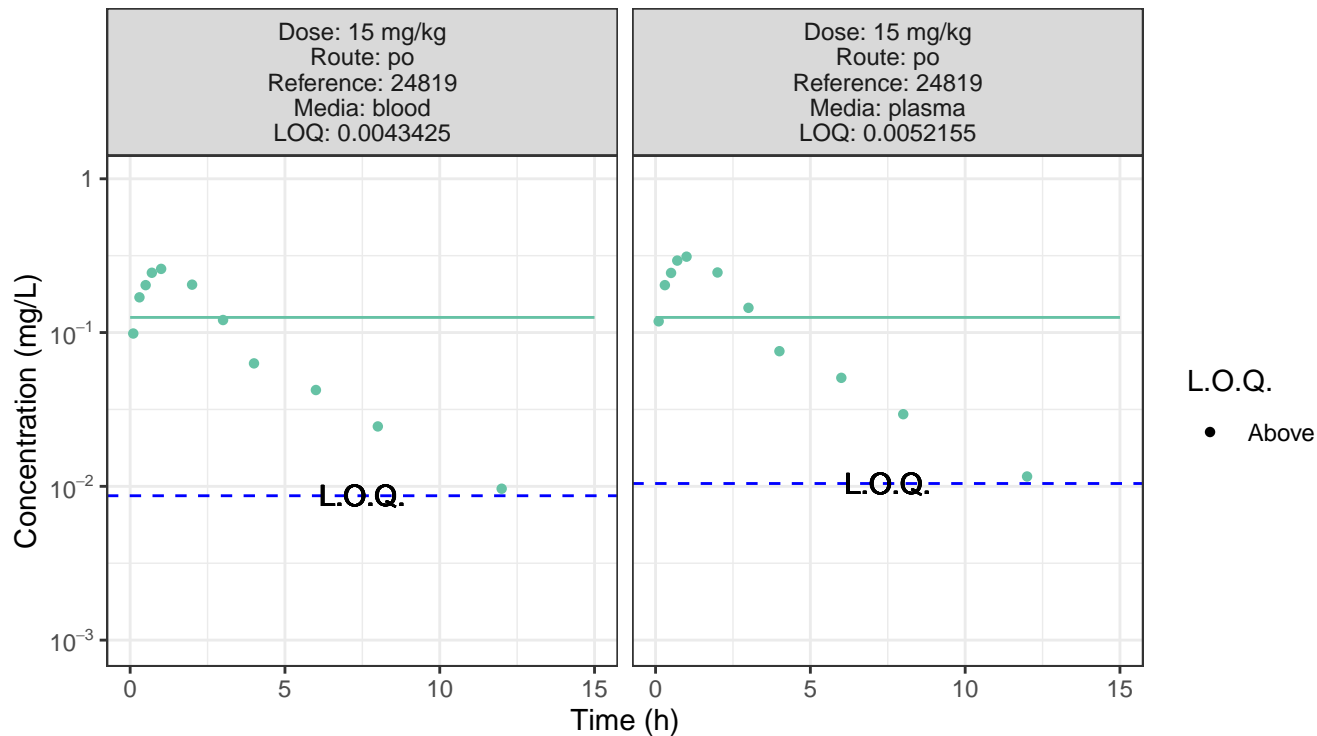
cyclosporin a (flat)



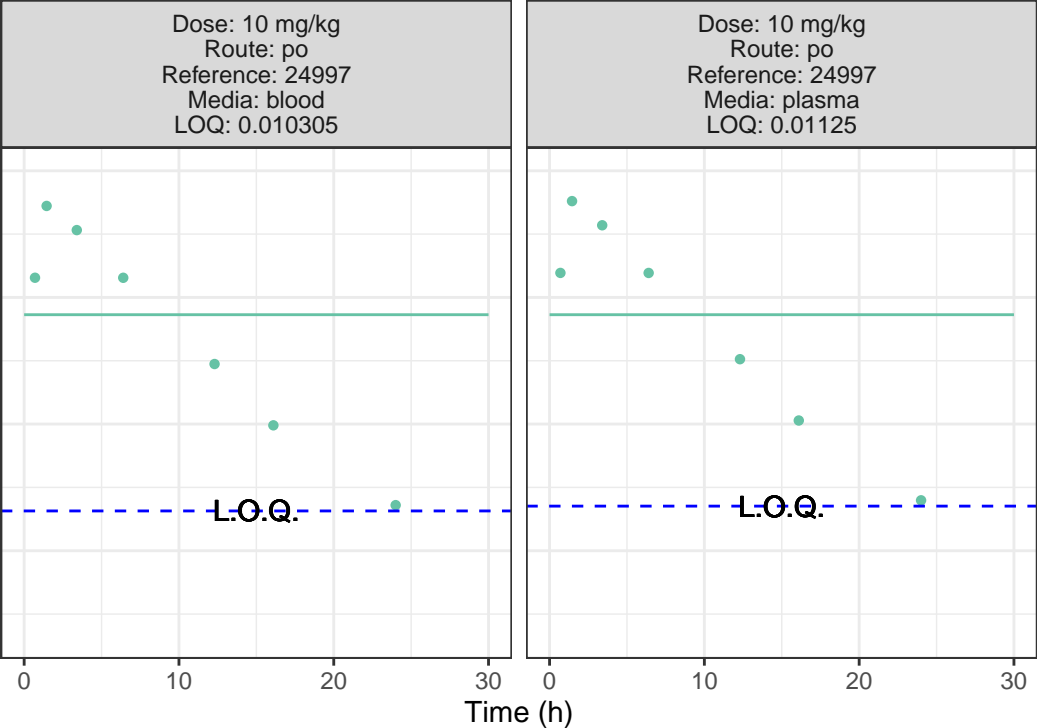
d-carnosine (flat)



dabigatran (flat)



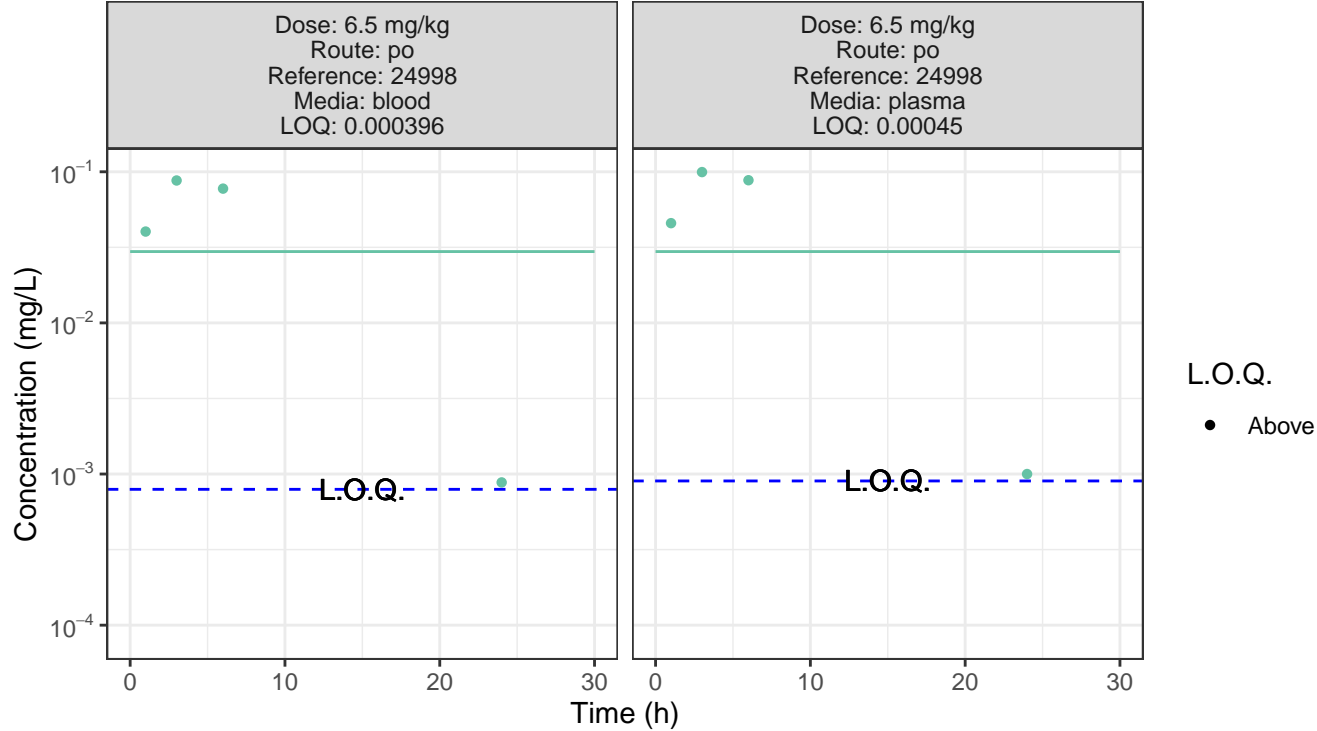
darolutamide (flat)



L.O.Q.

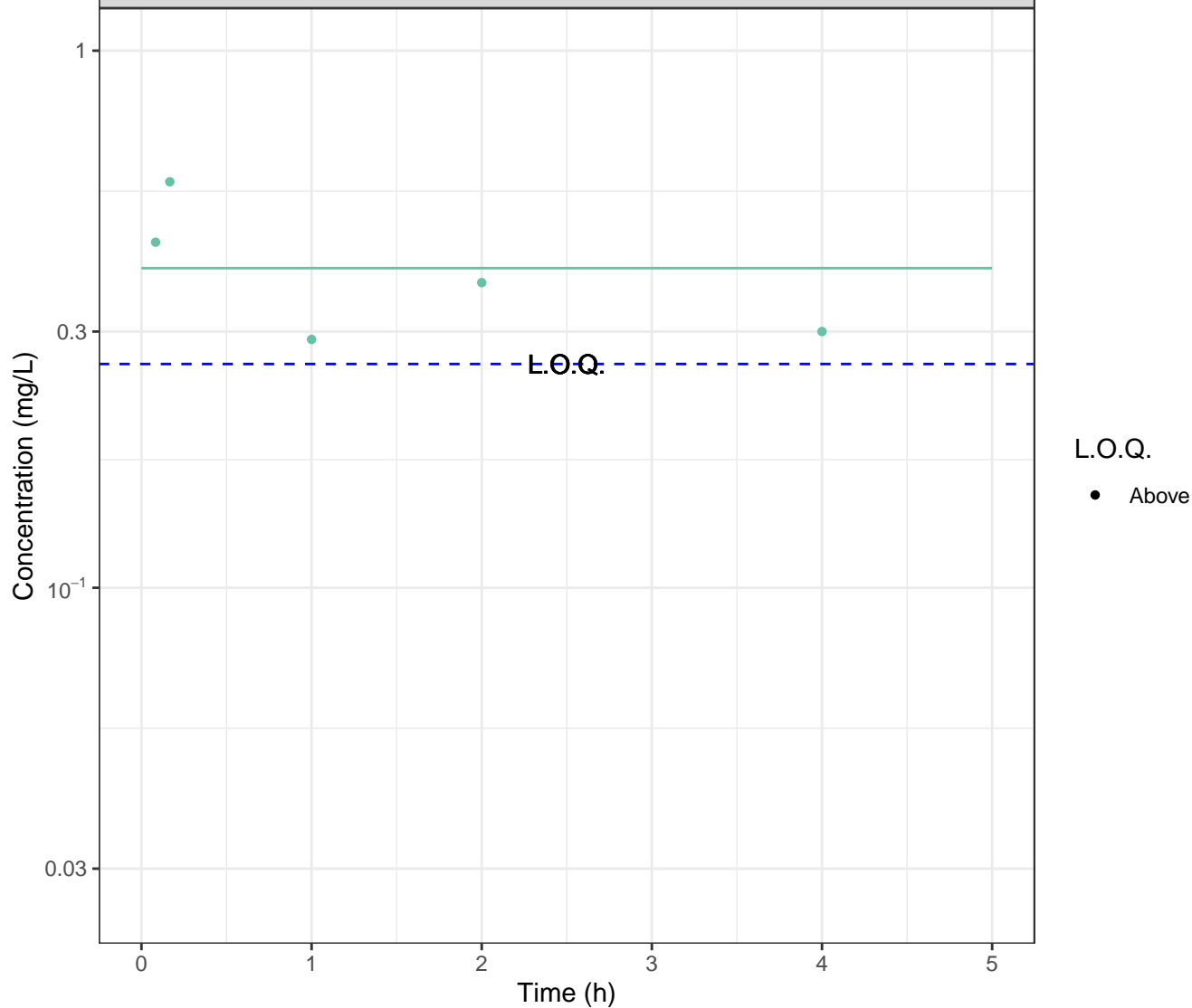
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desloratadine (flat)

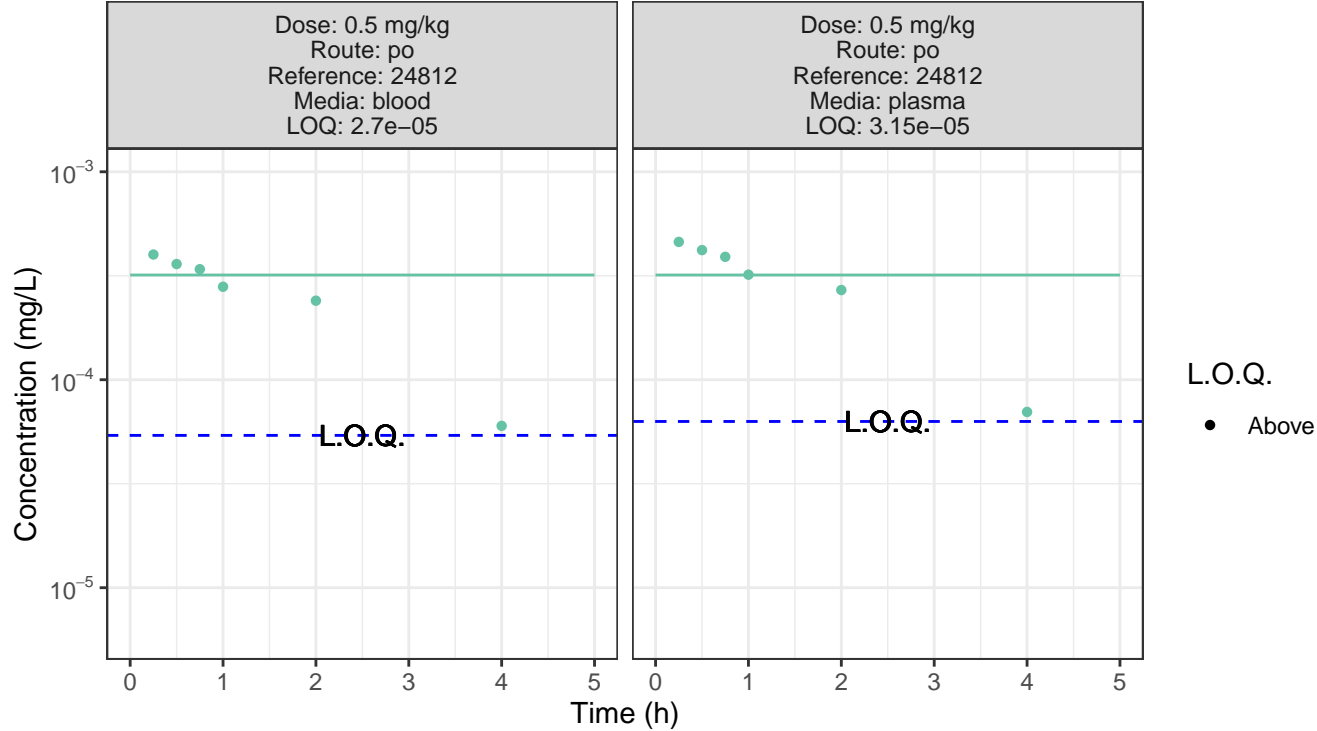


desmethyylimipramine (flat)

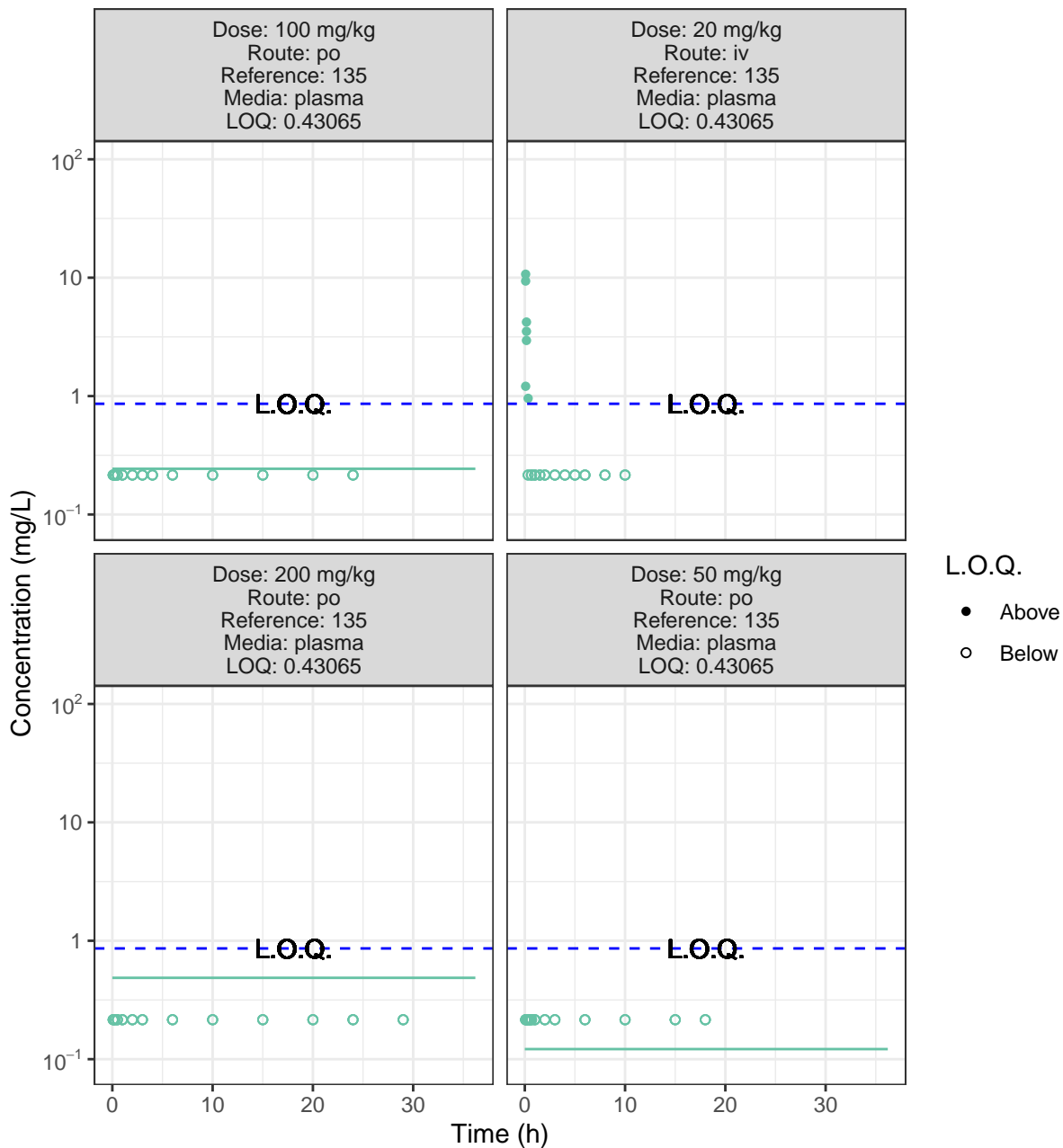
Dose: 10 mg/kg
Route: iv
Reference: 212
Media: plasma
LOQ: 0.1304955



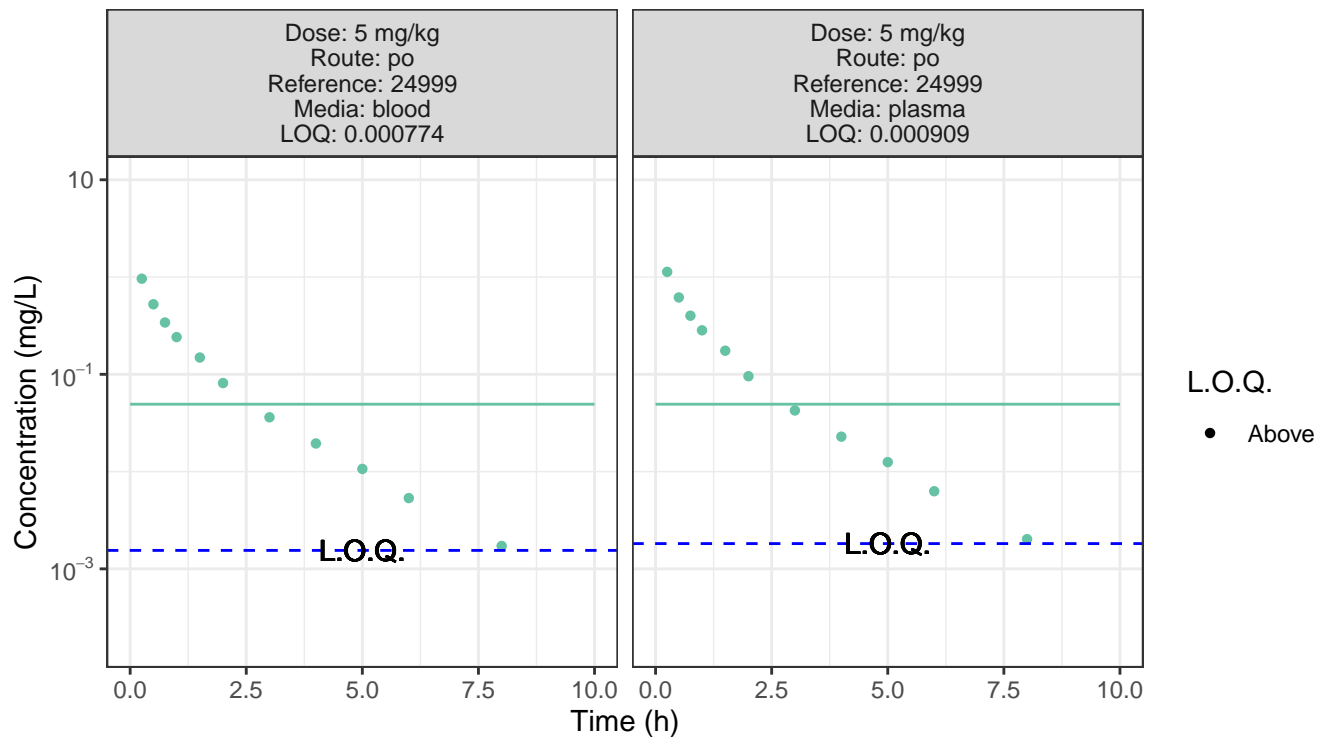
dextromethorphan (flat)



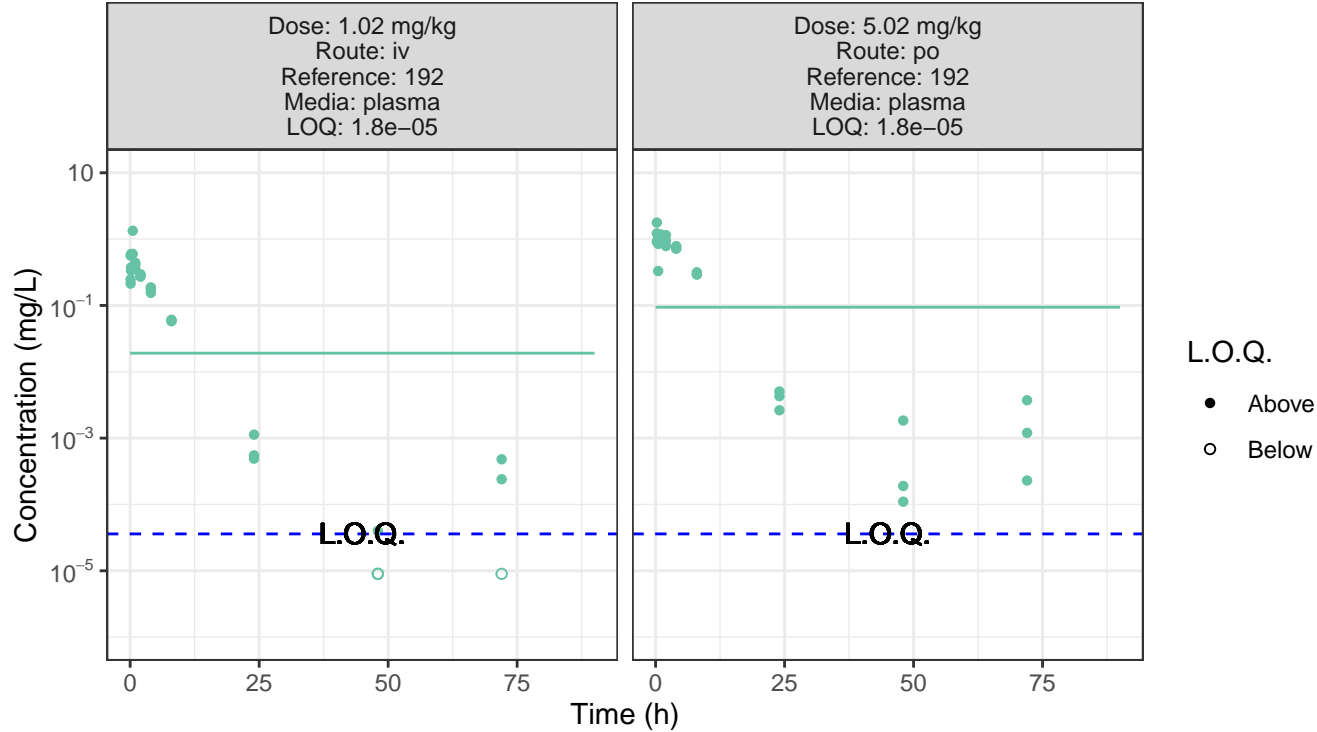
di-n-butyl phthalate (flat)



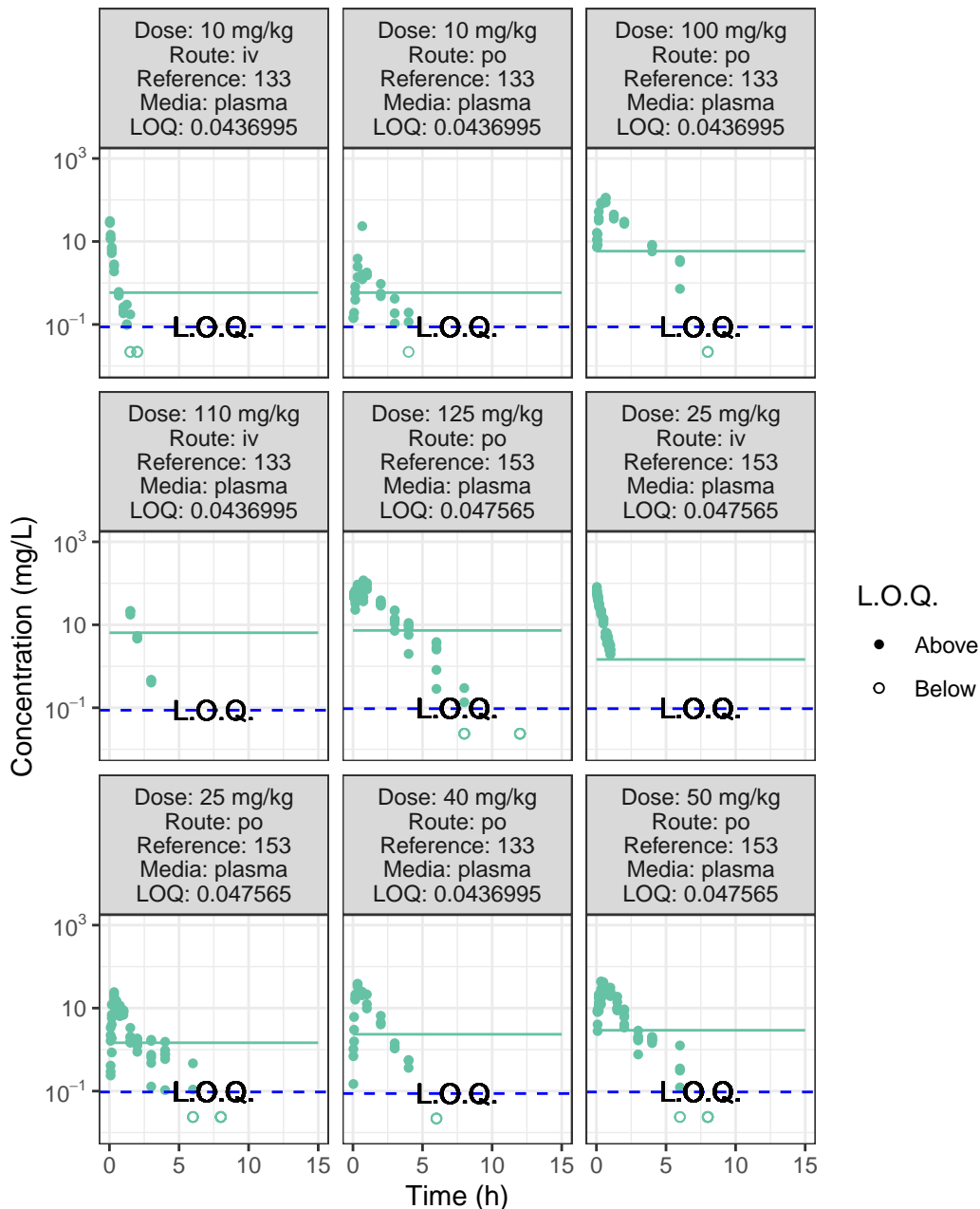
diazepam (flat)



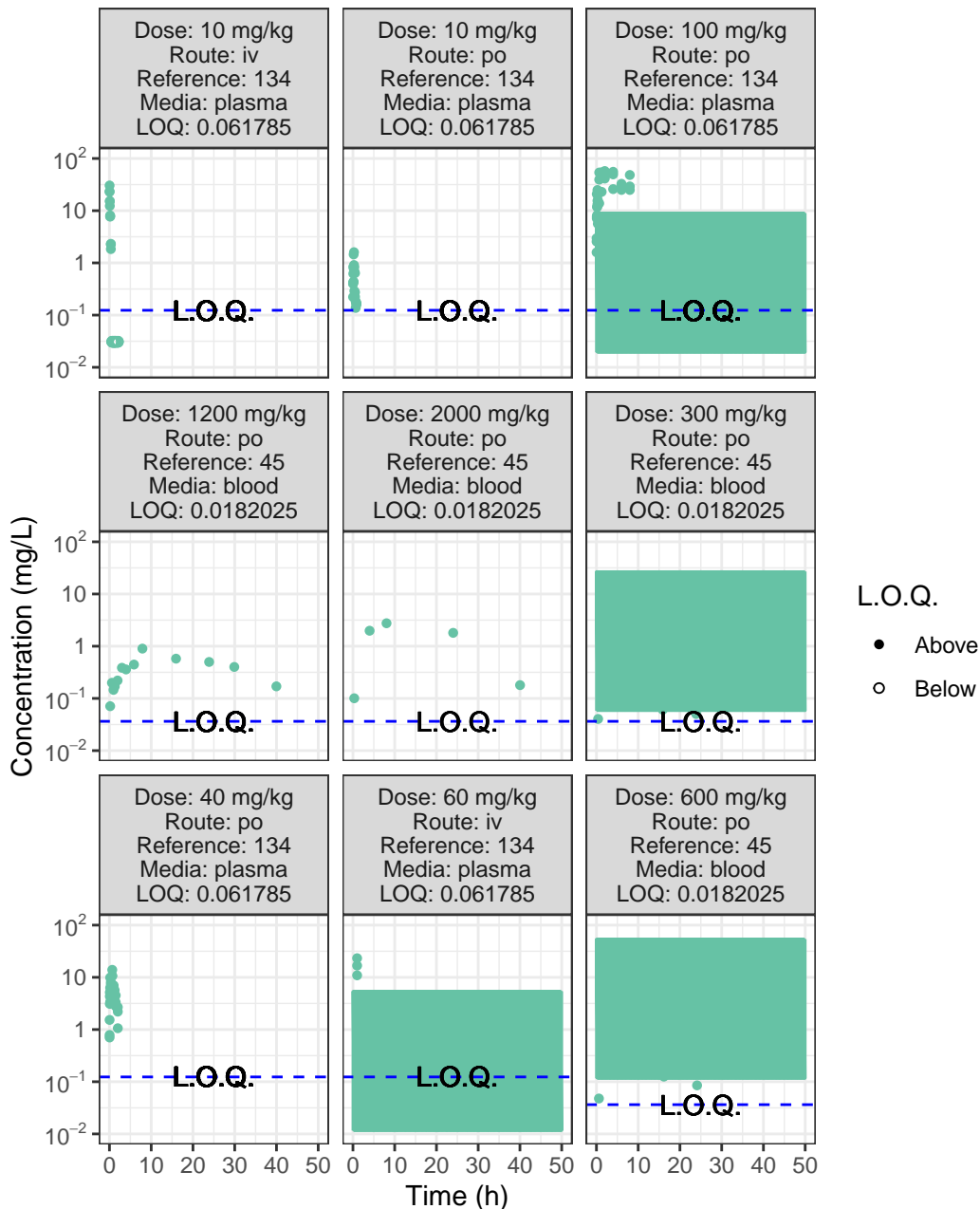
diazinon-o-analog (flat)



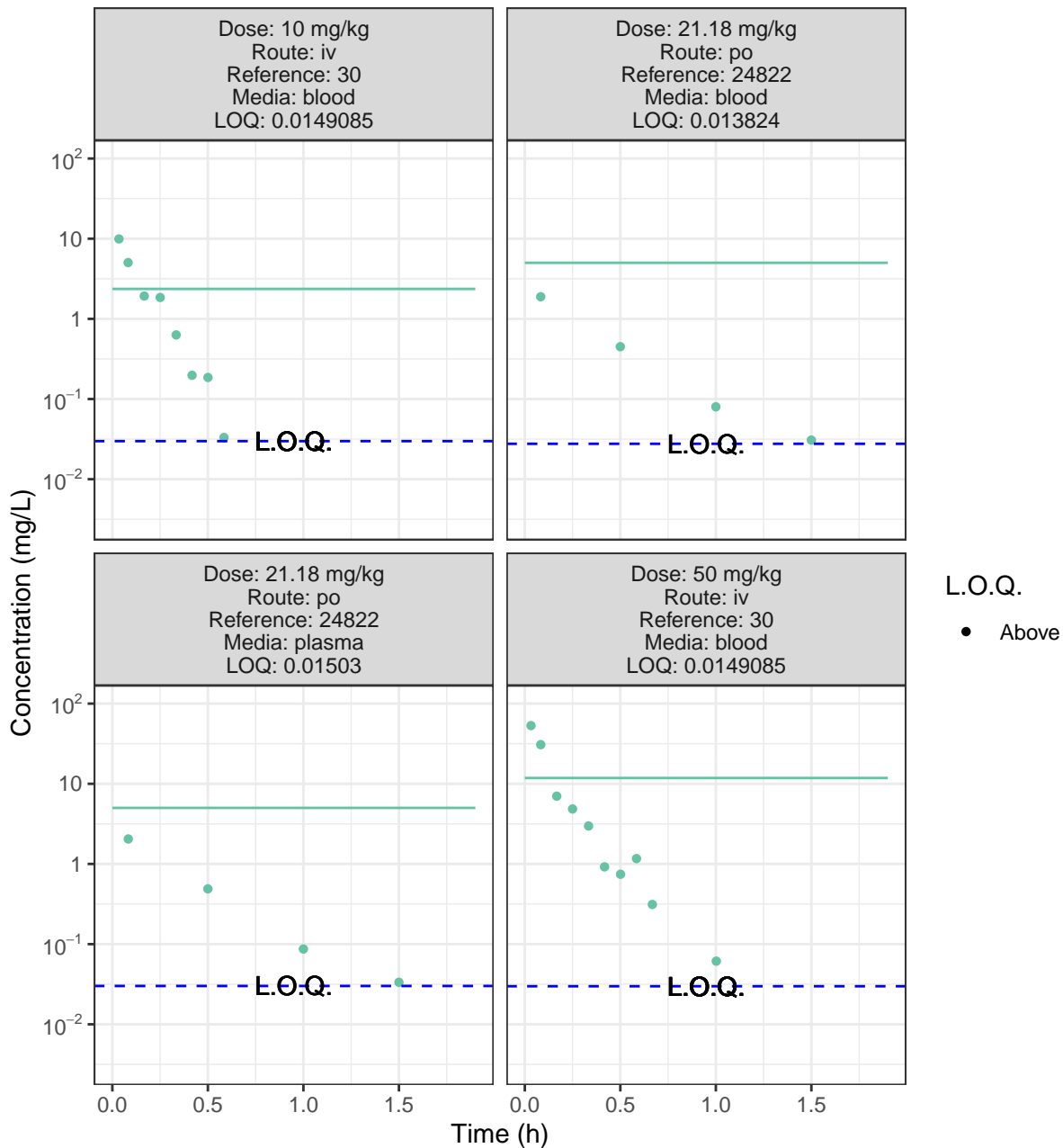
dibromoacetic acid (flat)



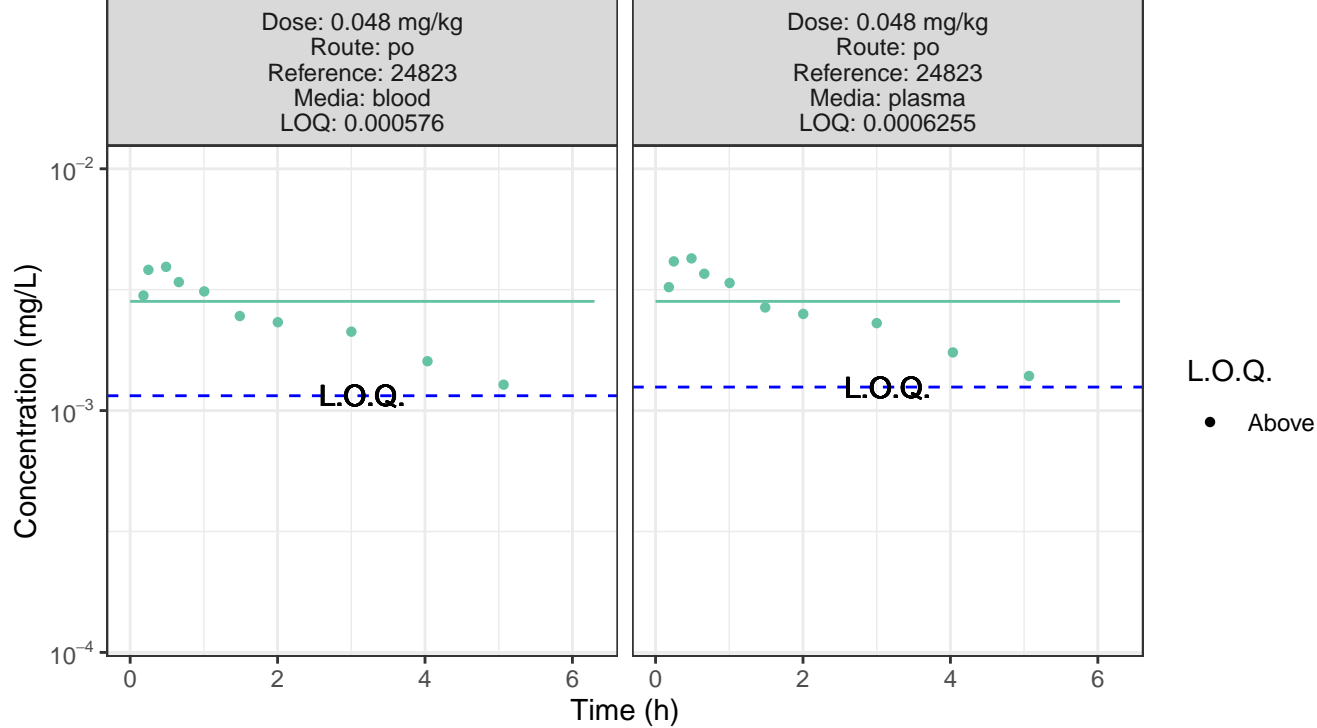
dichloroacetic acid (flat)



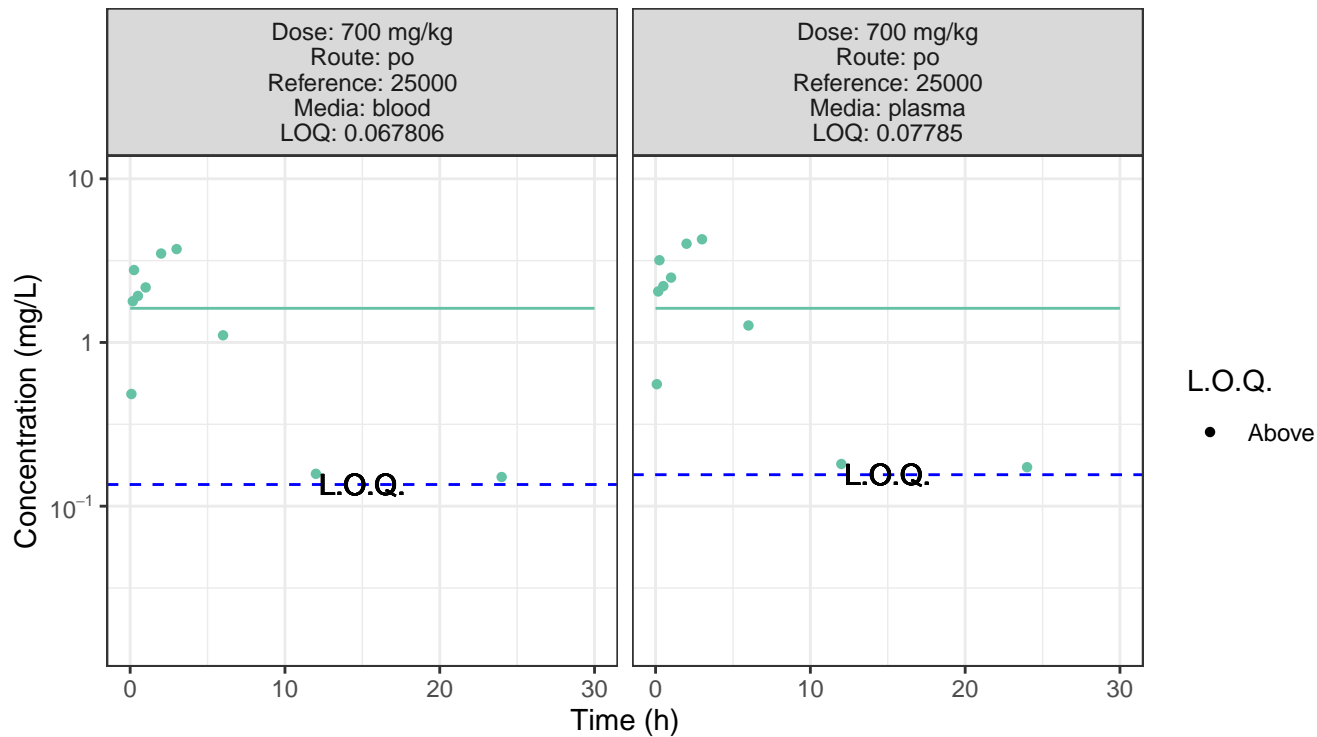
dichloromethane (flat)



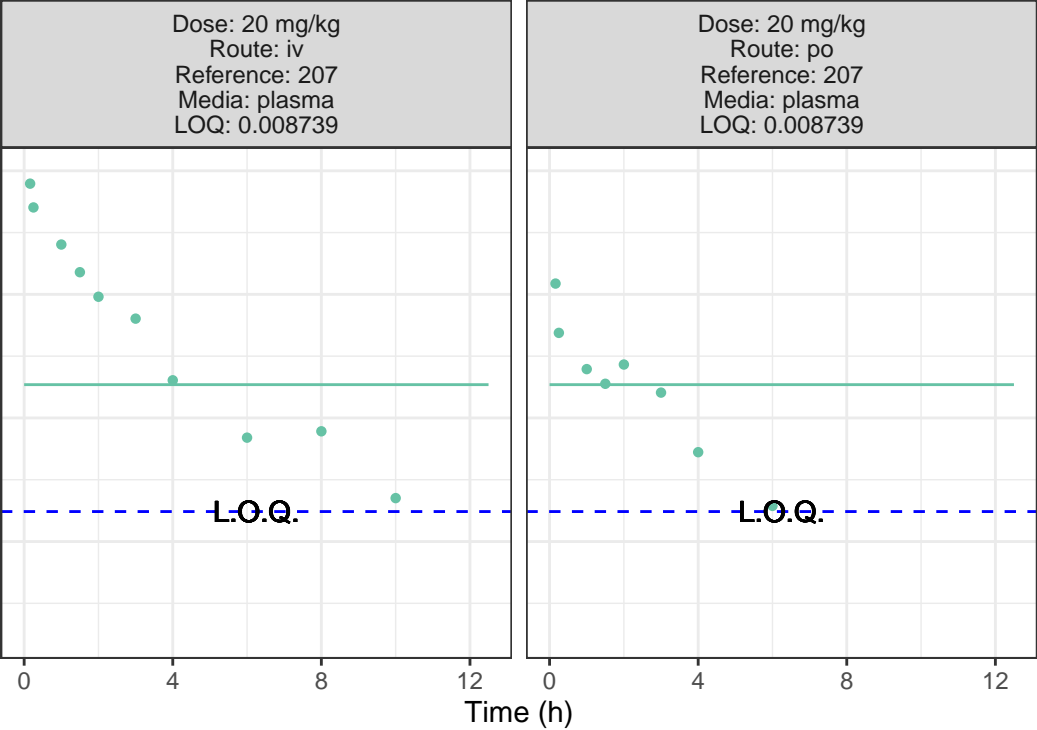
digoxin (flat)



diisobutyl ketone (flat)

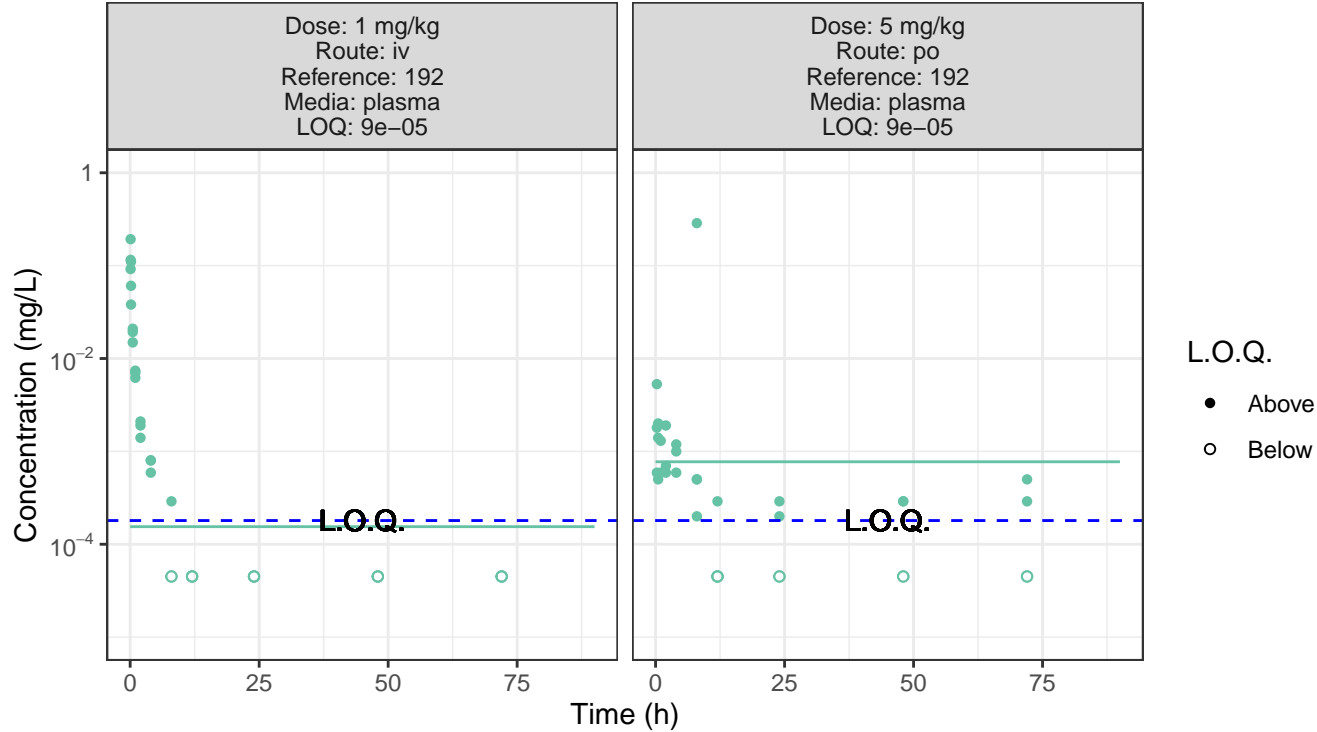


diltiazem (flat)

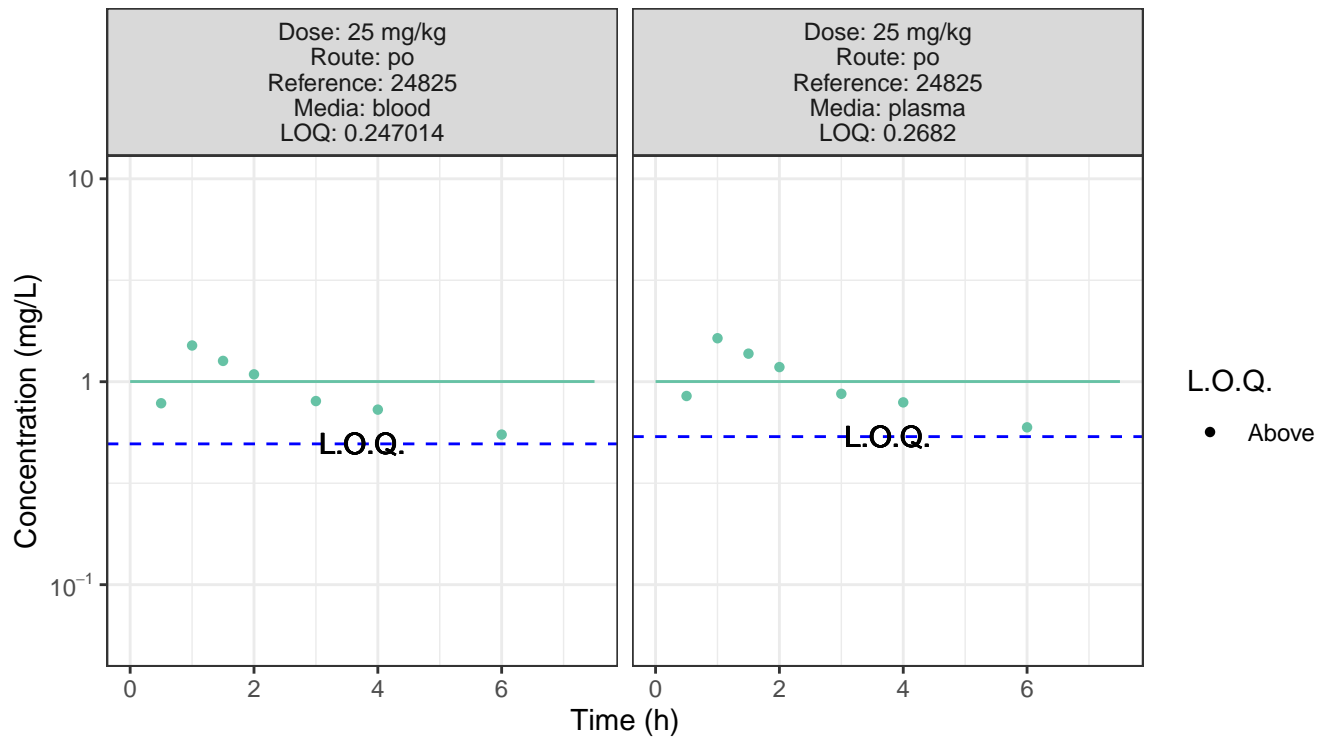


L.O.Q.
• Above

dimethenamid (flat)



disopyramide (flat)



Dose: 6 mg/kg
Route: iv
Reference: 165
Media: plasma
LOQ: 0.004635

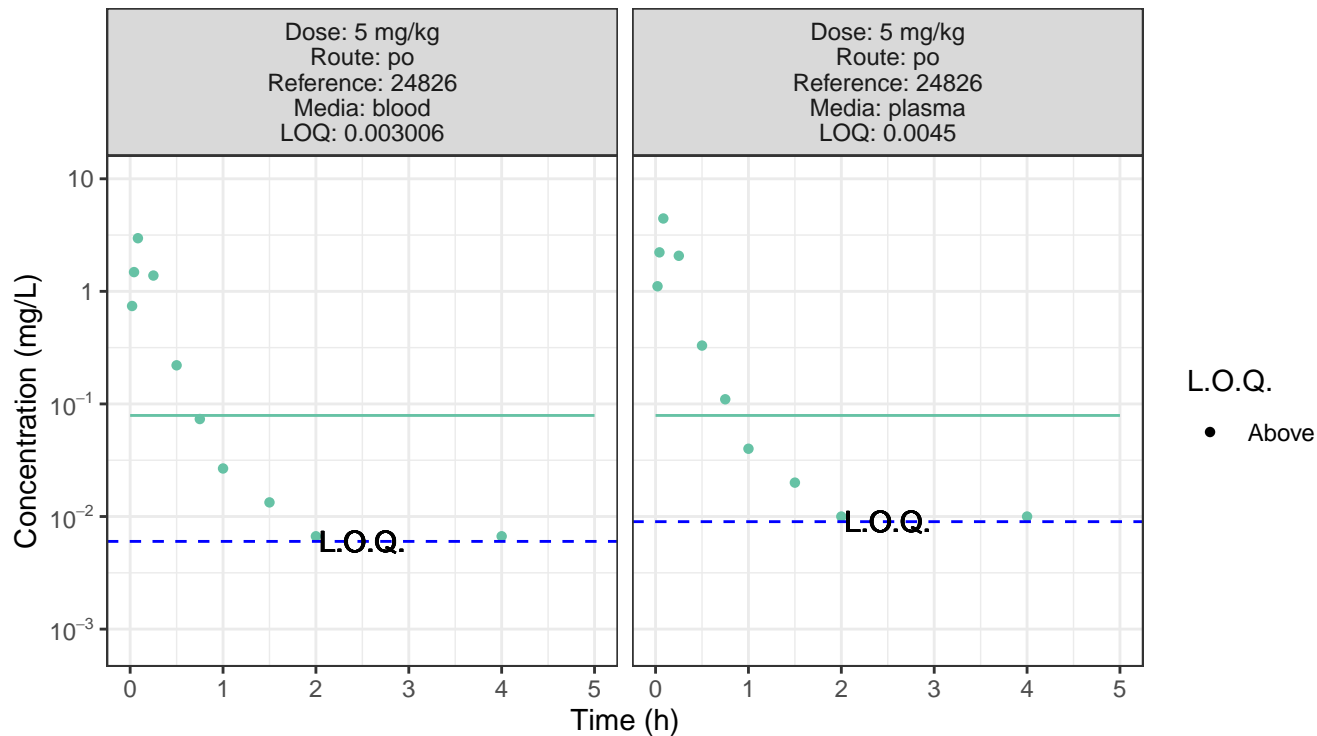
Time (h)

Dose: 6 mg/kg
Route: iv
Reference: 165
Media: plasma
LOQ: 0.004635

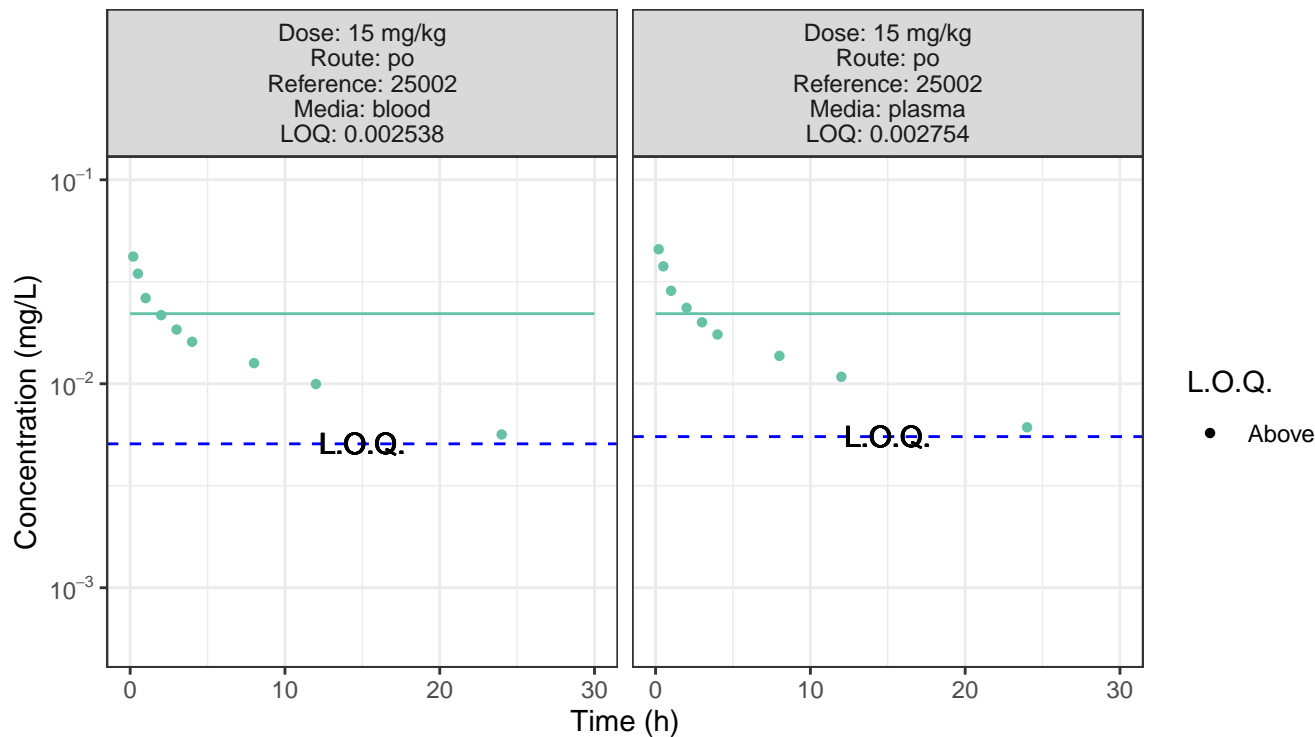
L.O.Q.

- Above
- Below

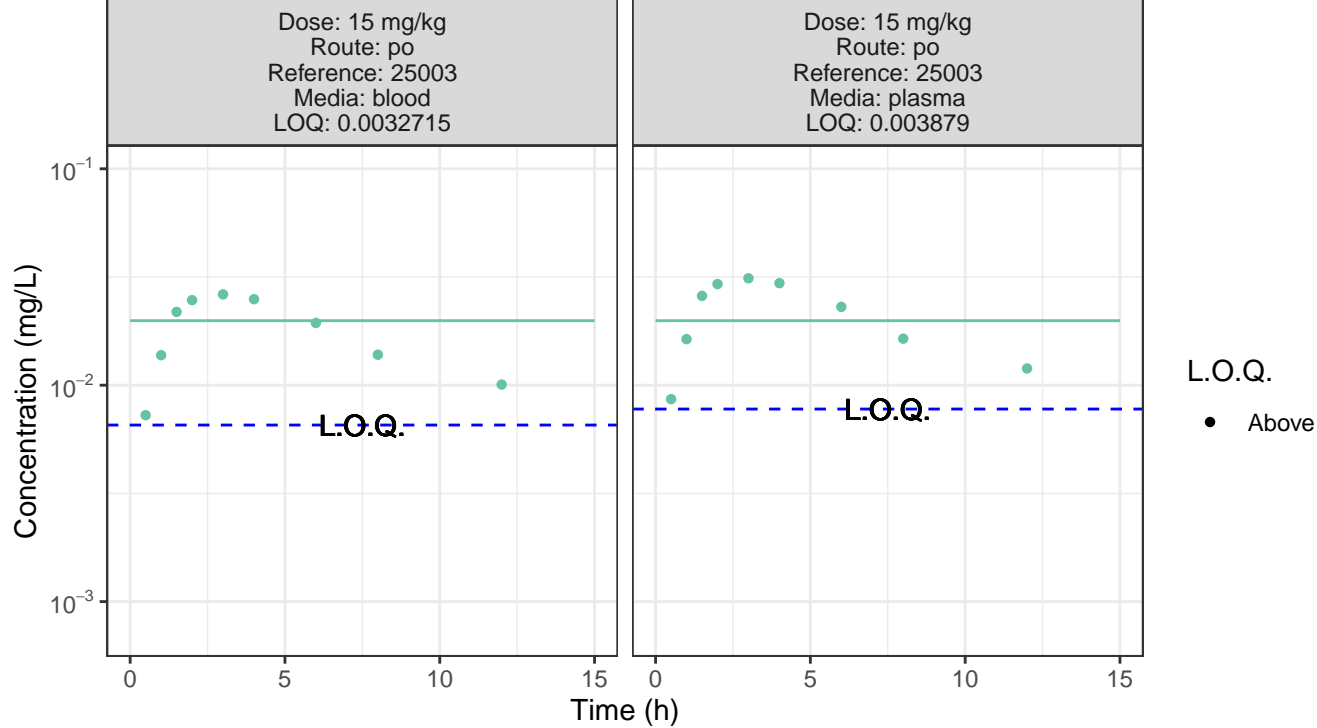
domitroban (flat)



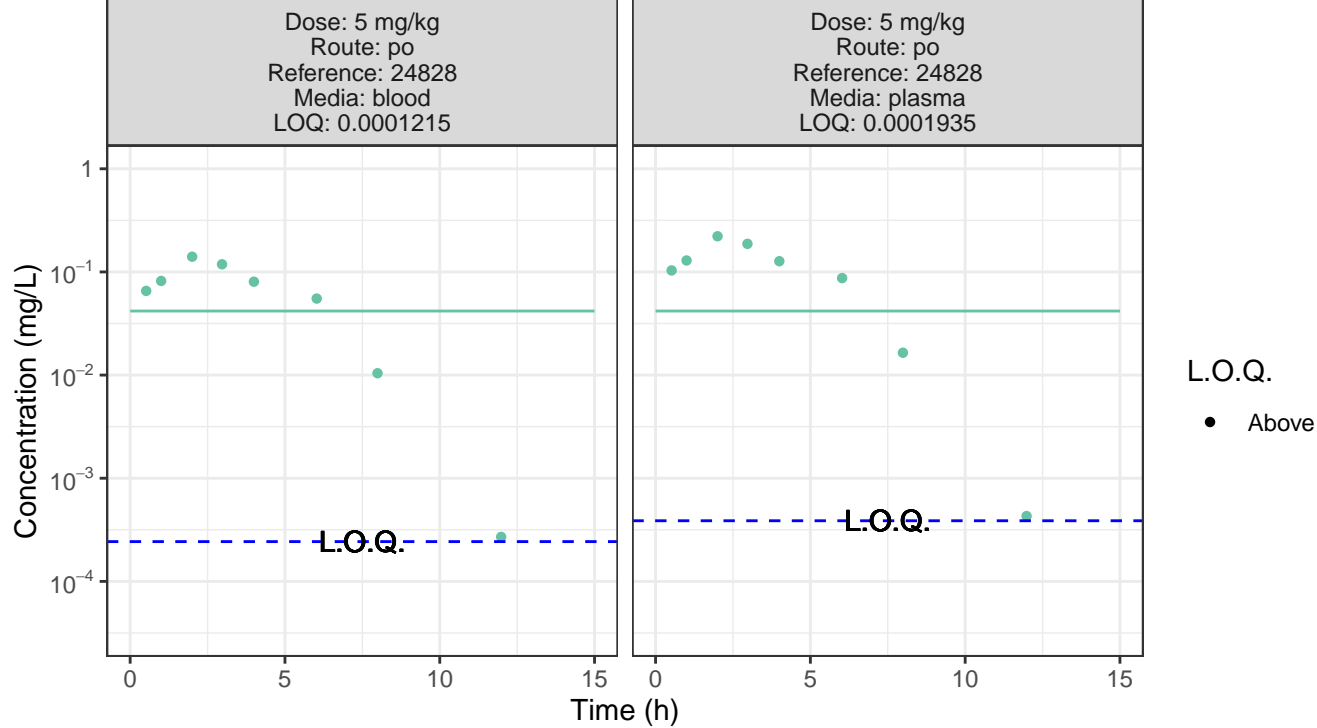
doxorubicin (flat)



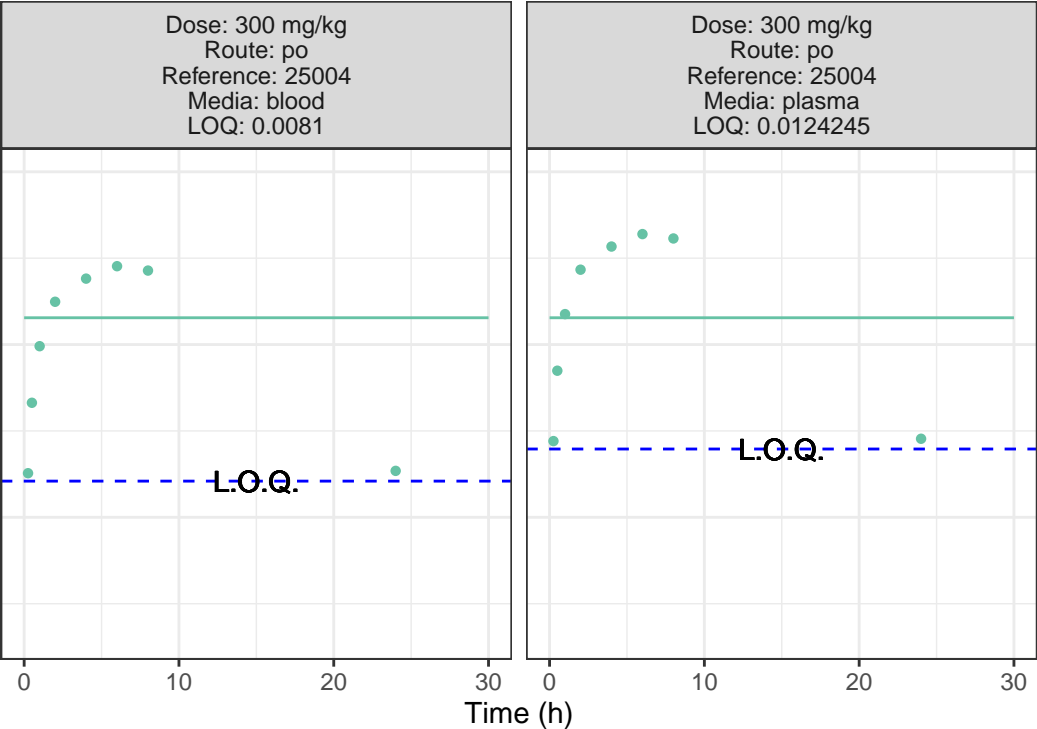
duloxetine (flat)



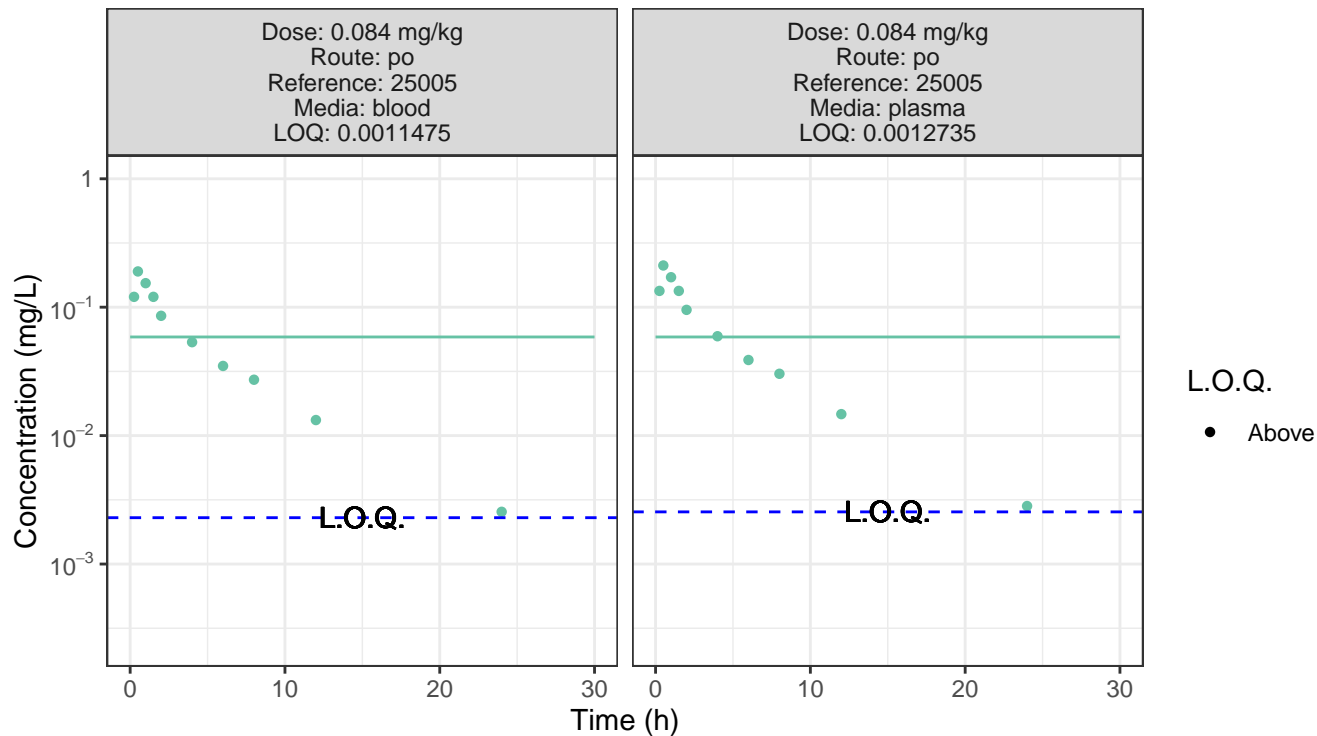
efonidipine (flat)



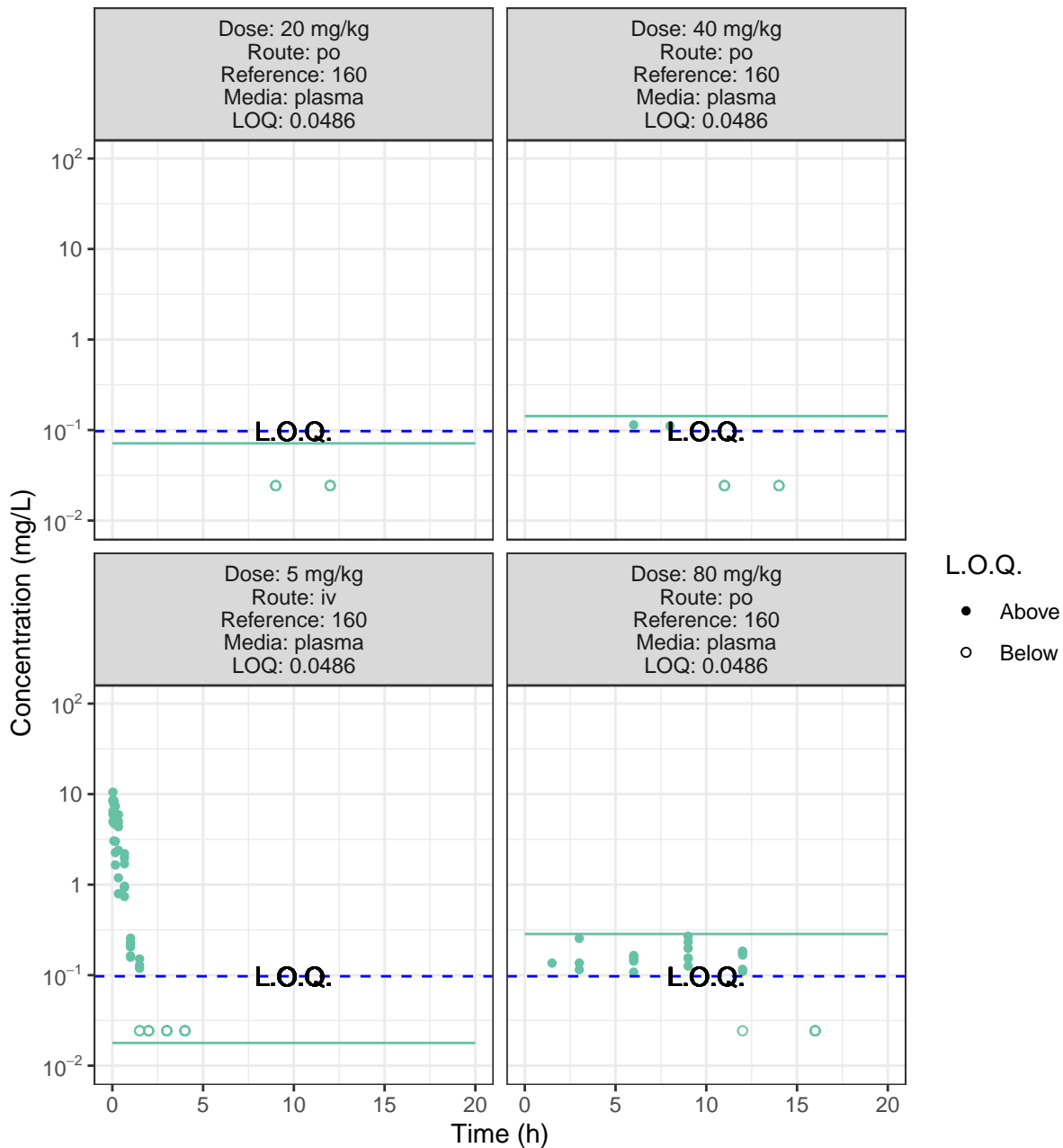
elbasvir (flat)



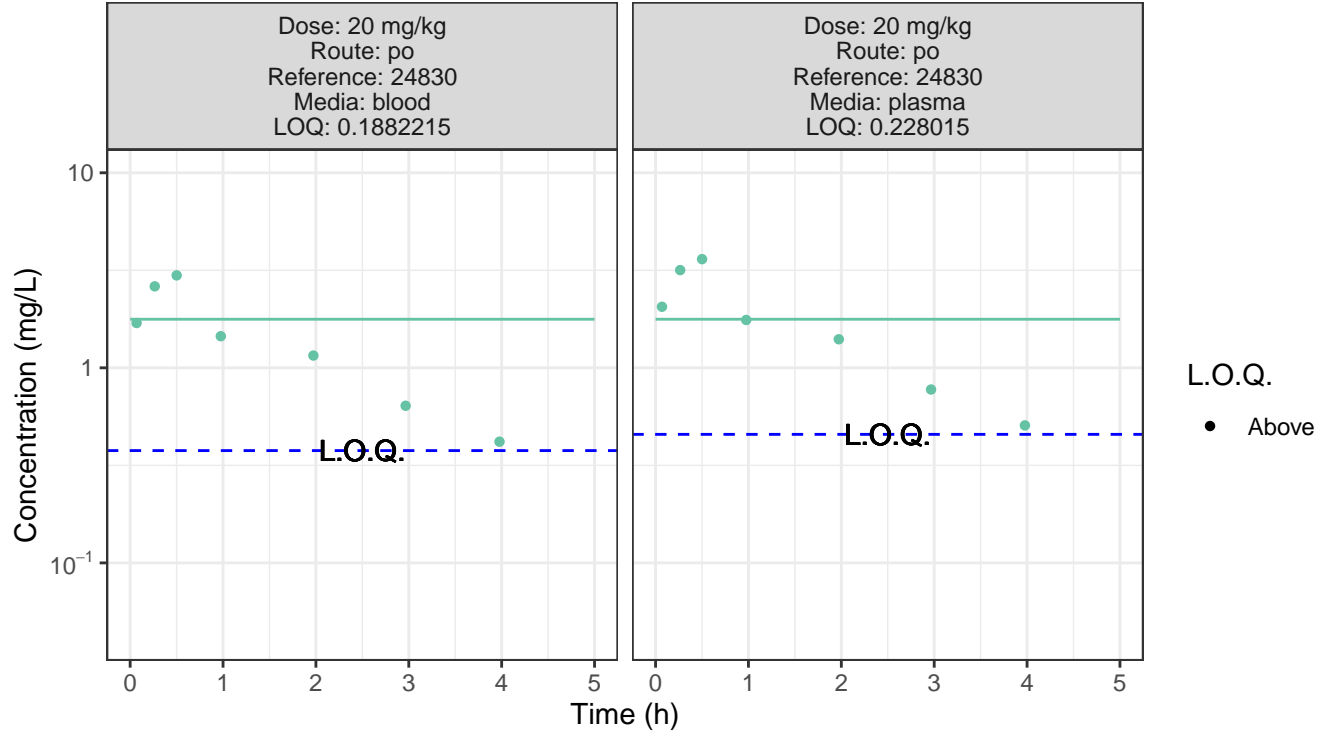
ellagic acid (flat)



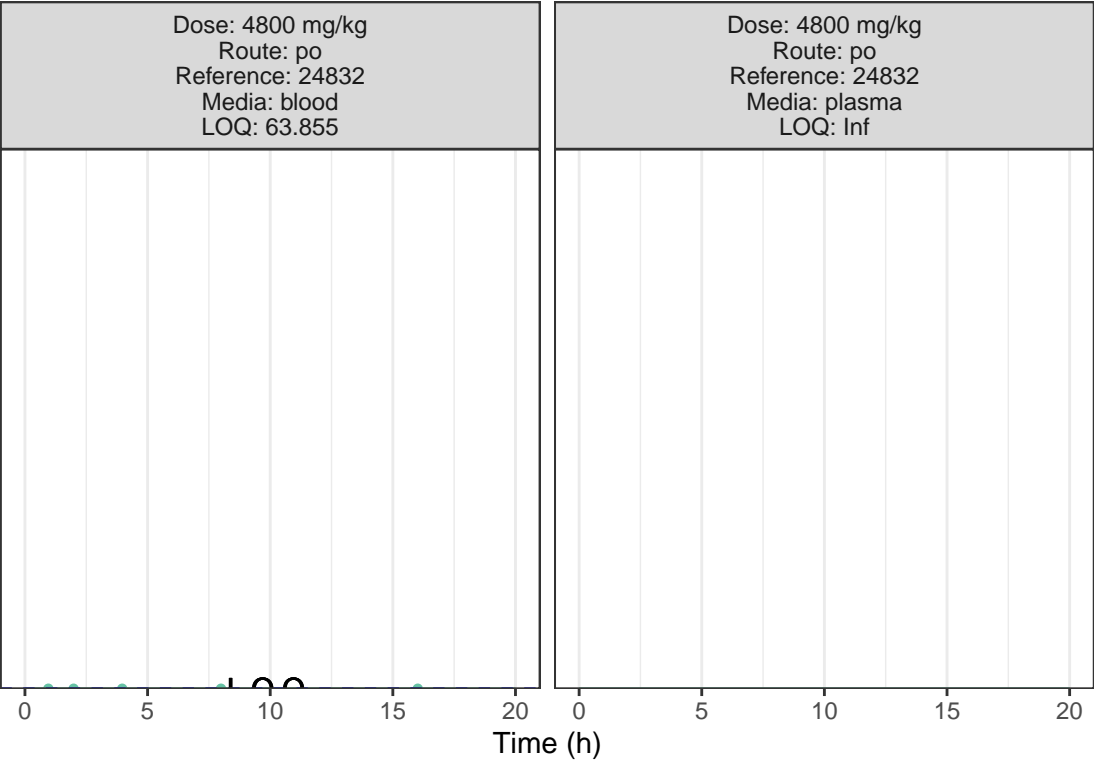
emodin (flat)



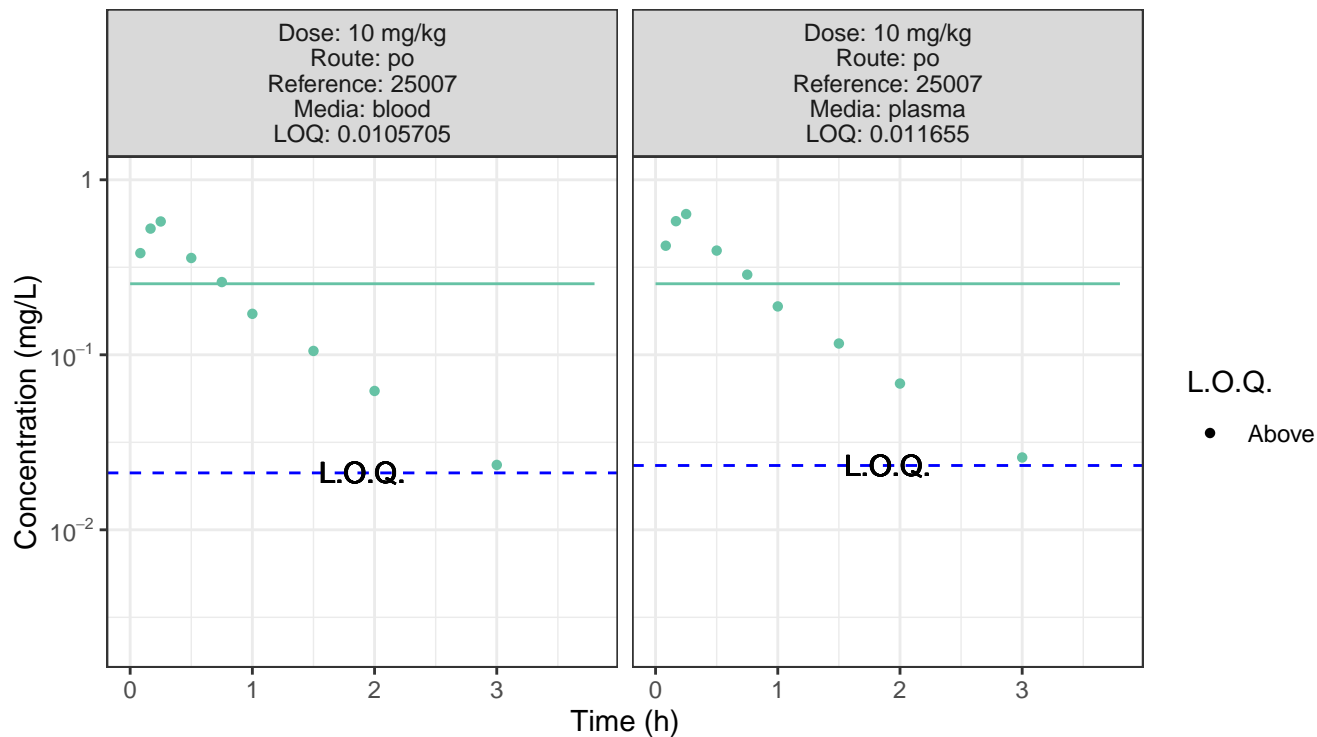
enoxacin (flat)



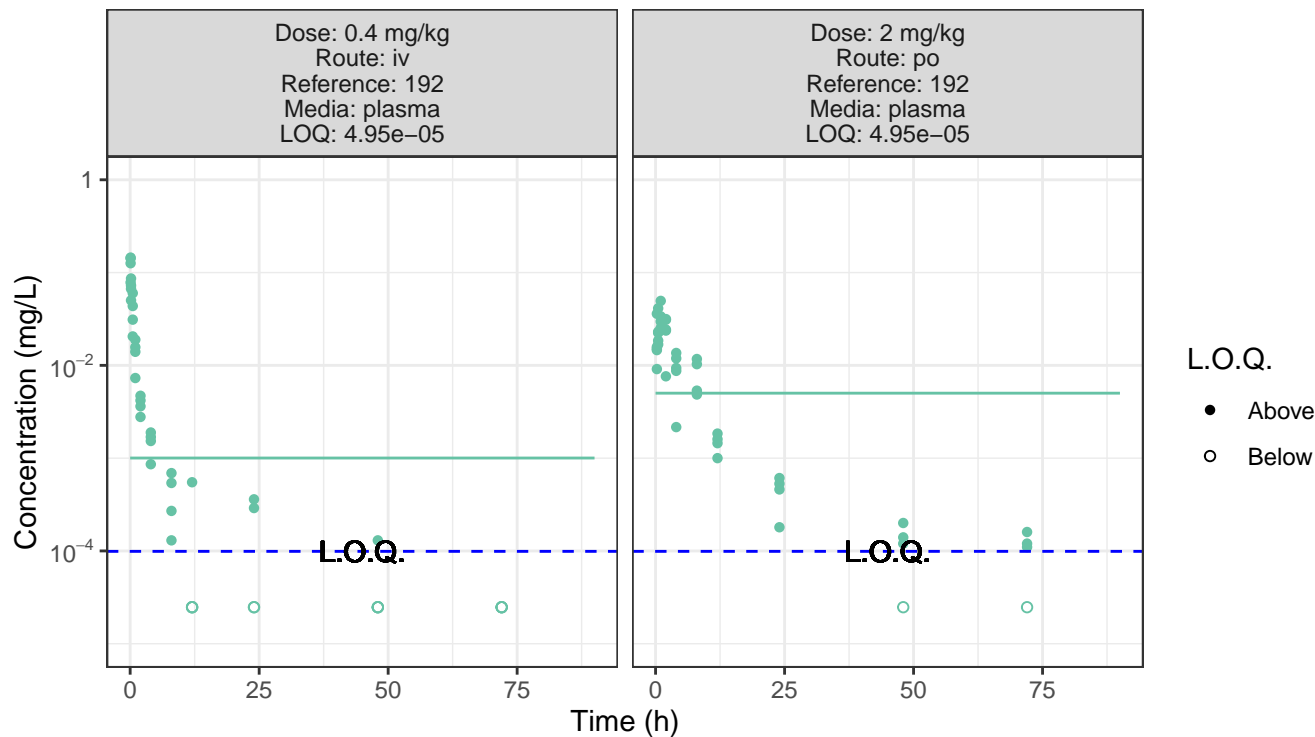
ethanol (flat)



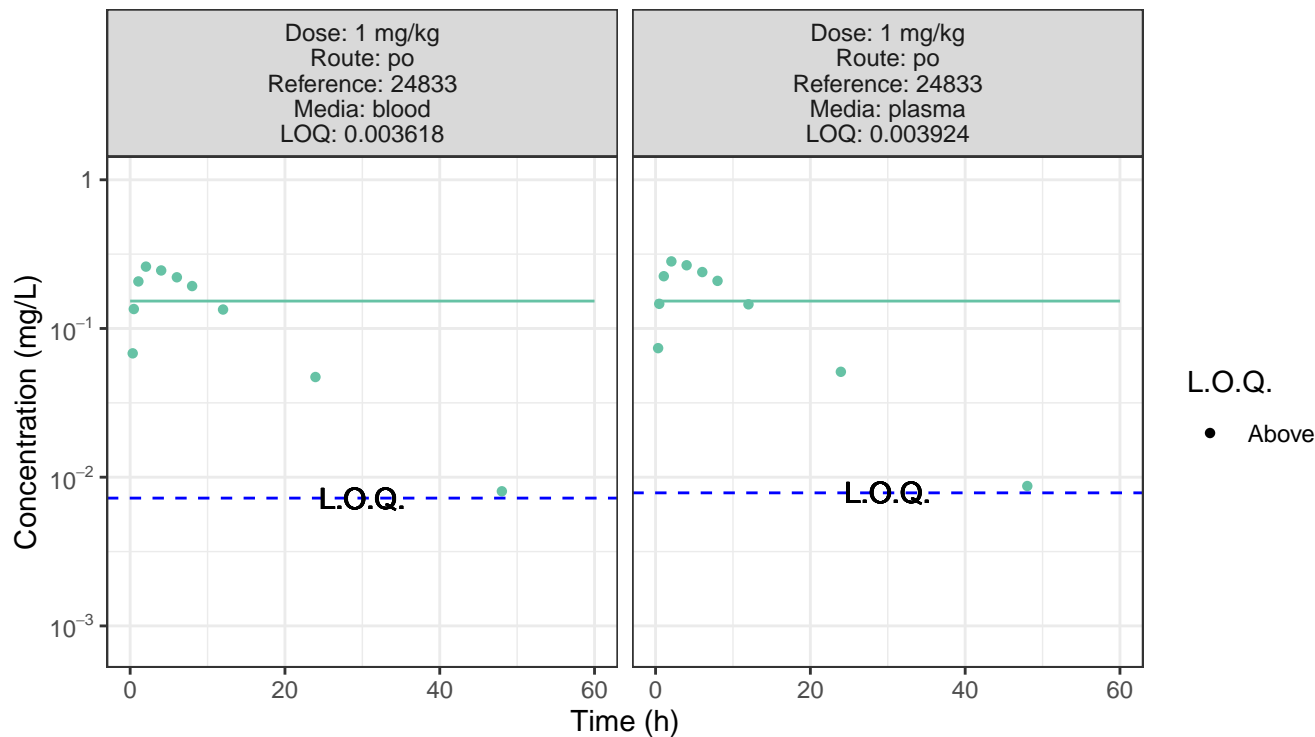
etizolam (flat)



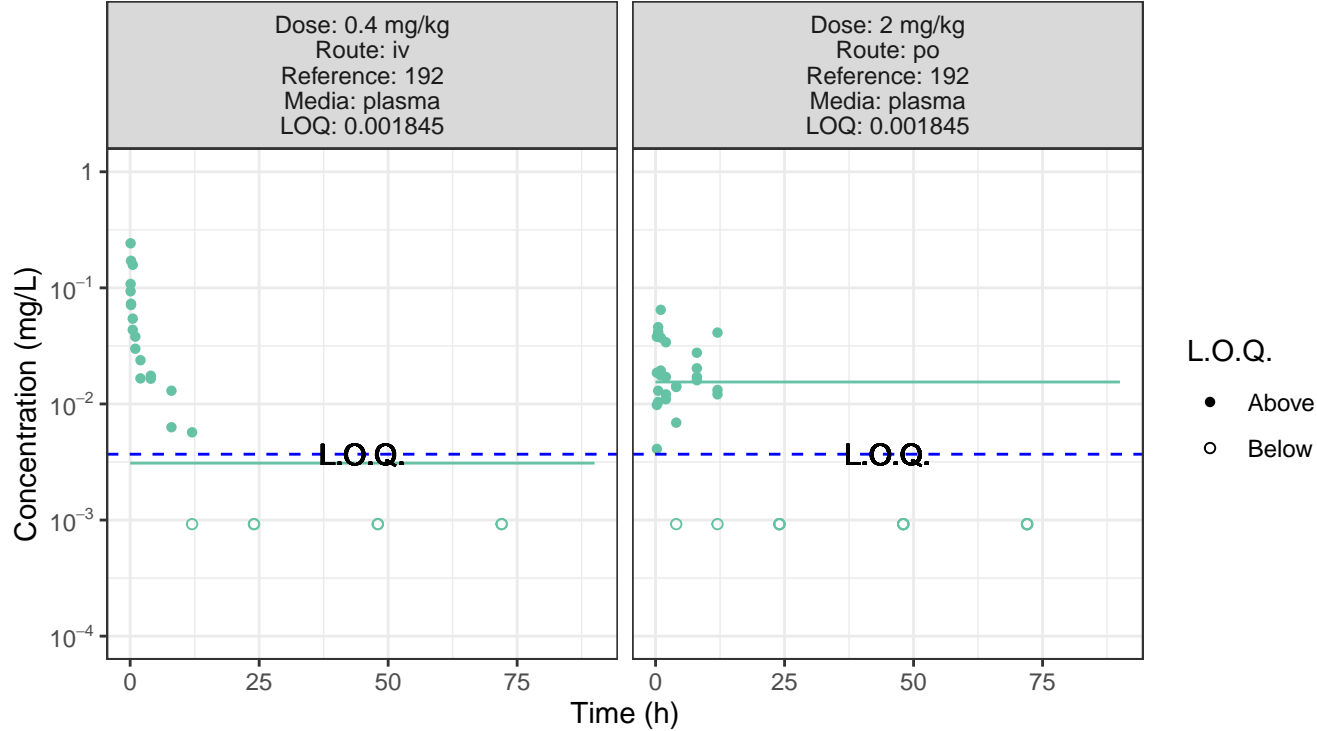
etoxazole (flat)



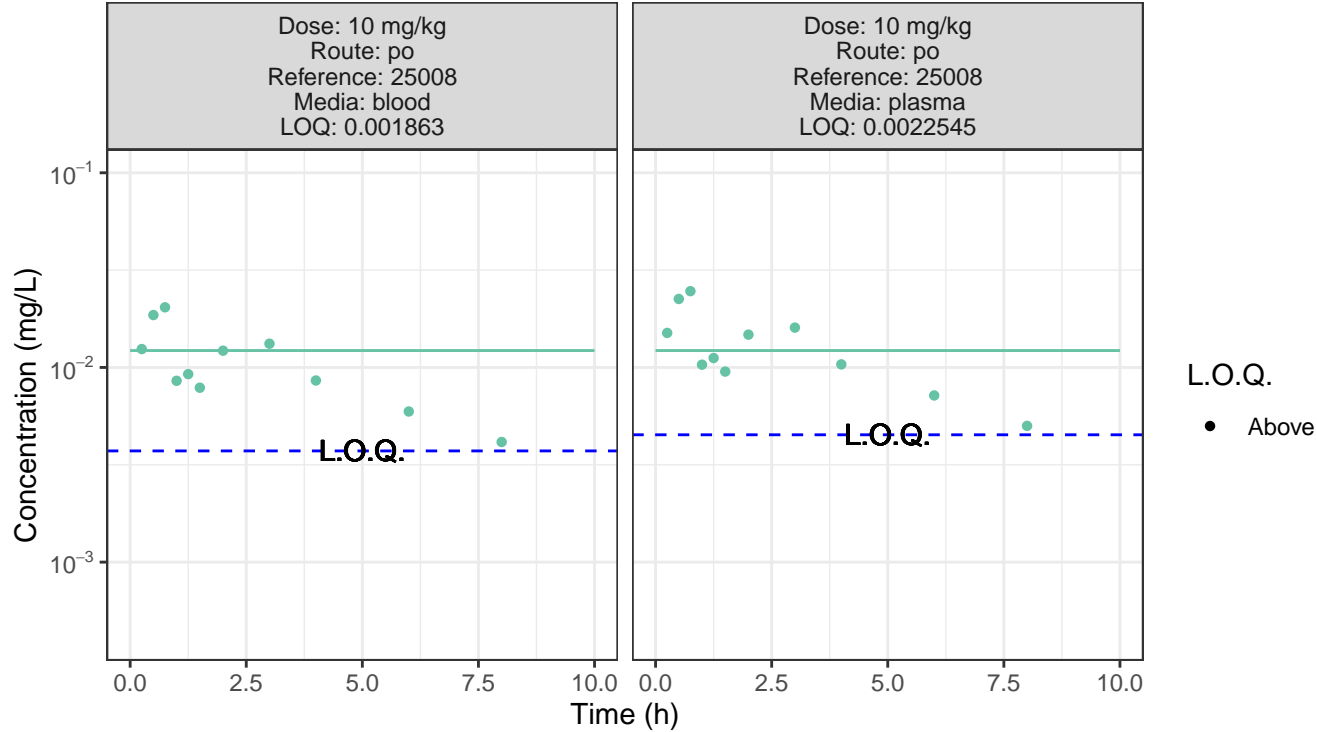
fadrozole (flat)



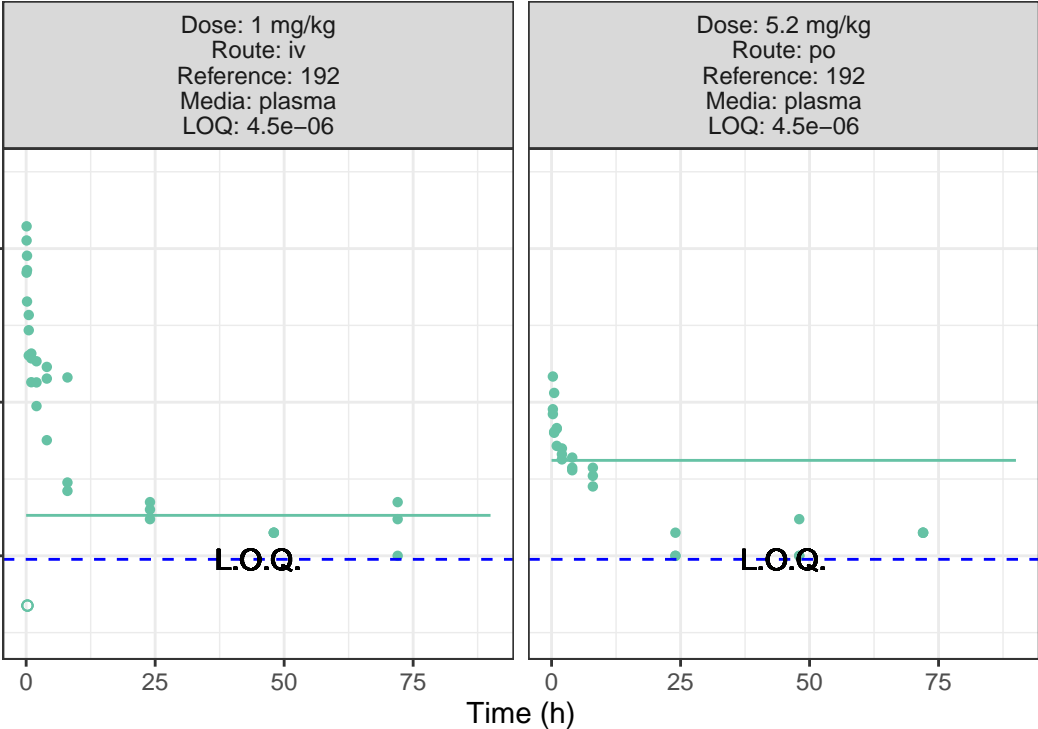
fenarimol (flat)



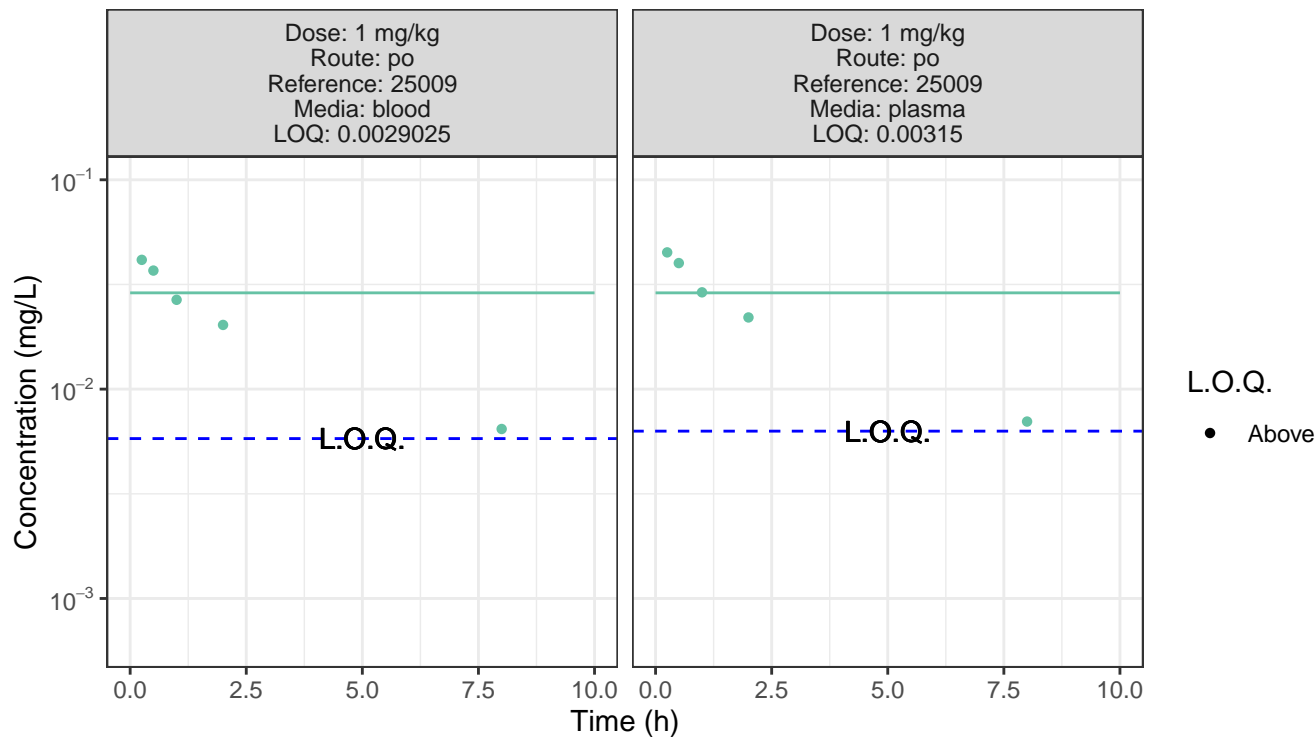
fexofenadine (flat)



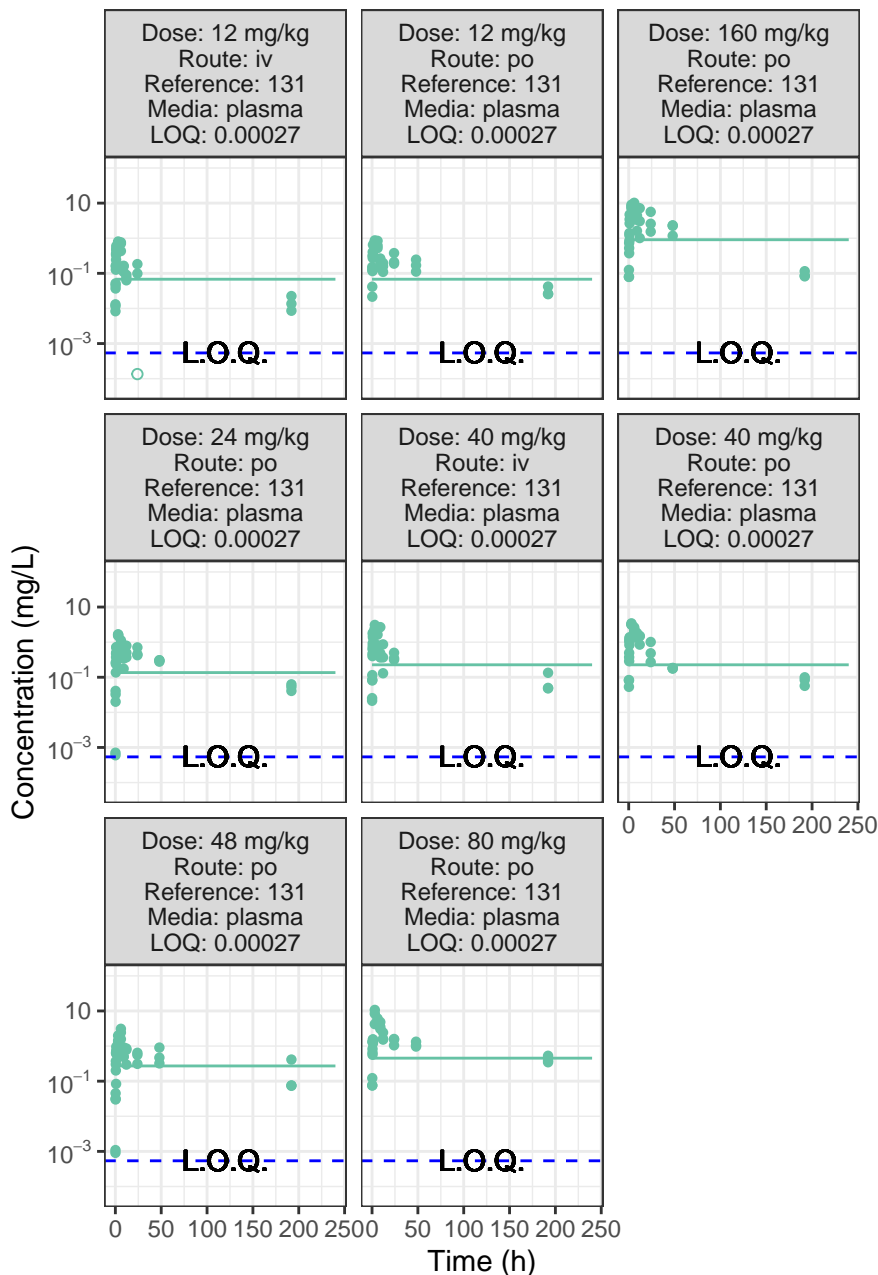
flufenacet (flat)



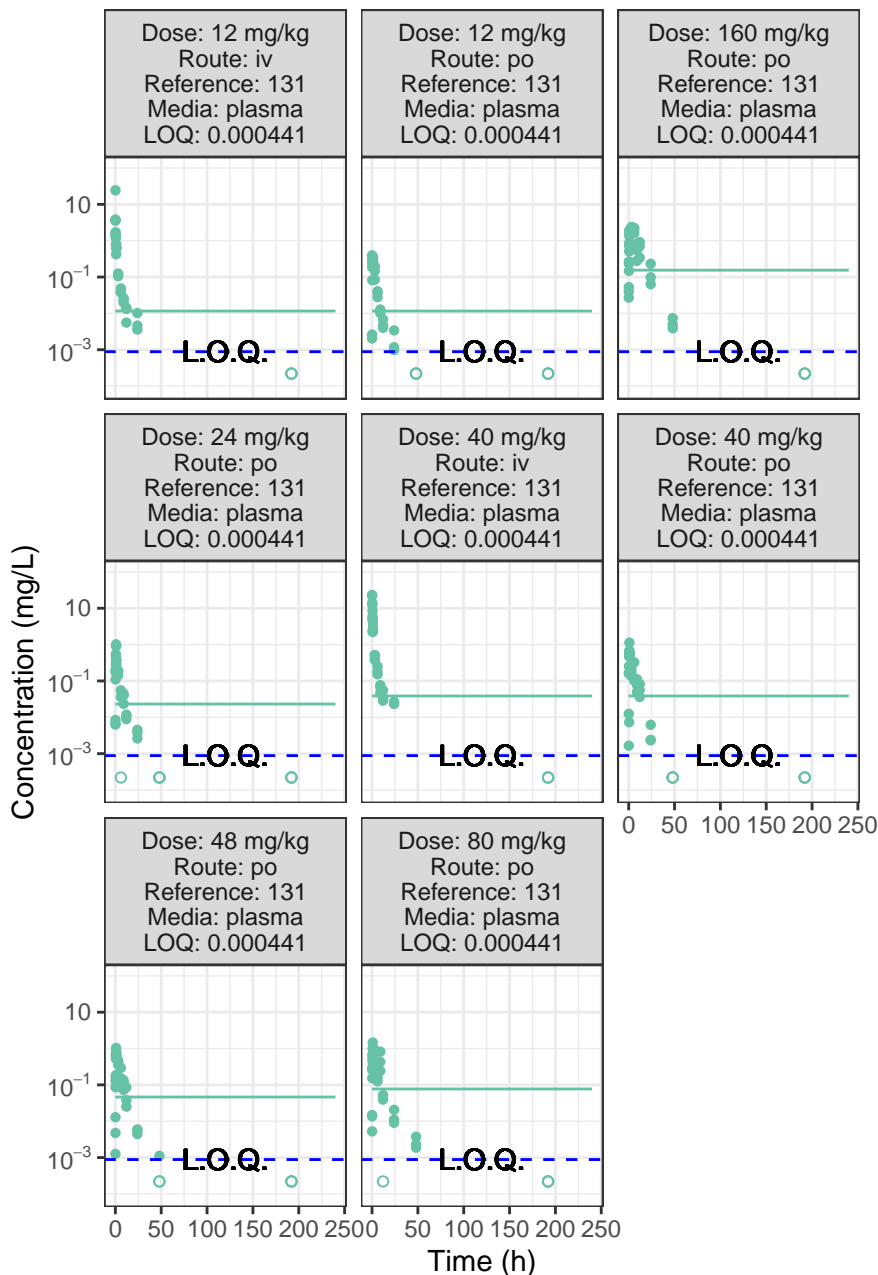
flunitrazepam (flat)



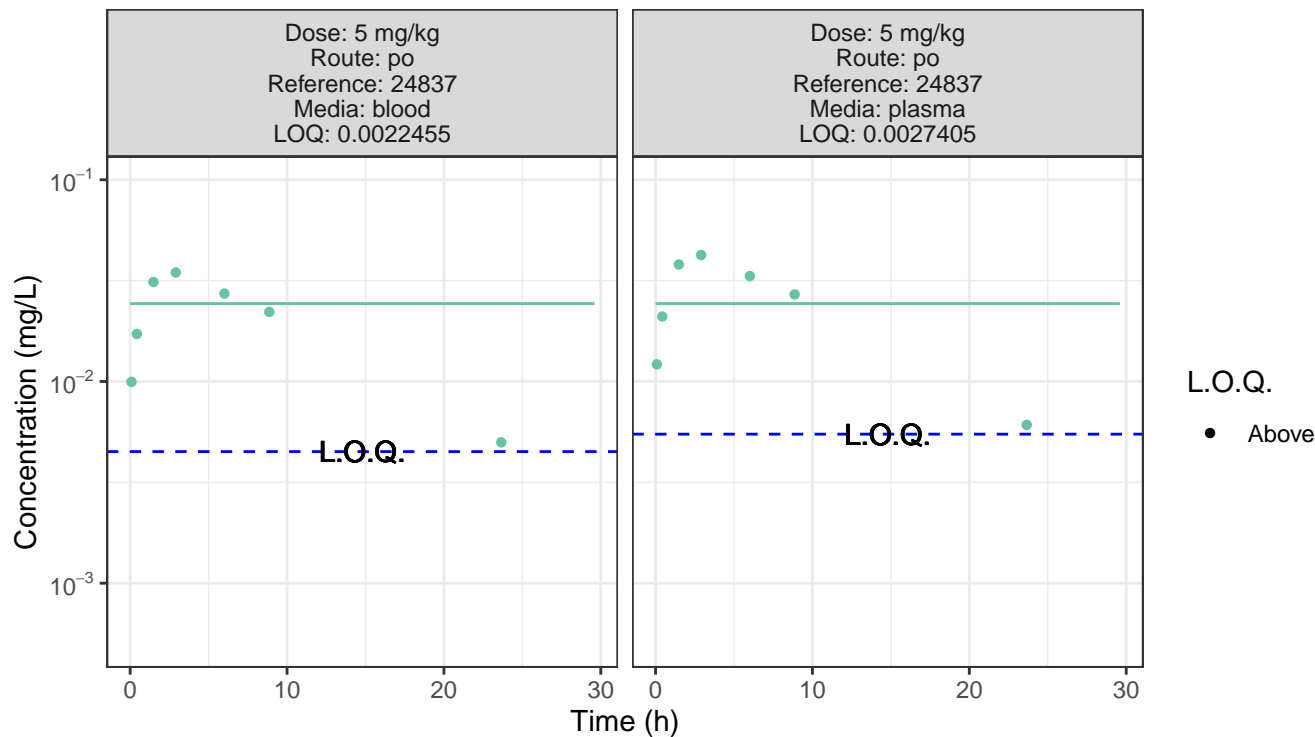
fluorotelomer acid 7+3 (flat)



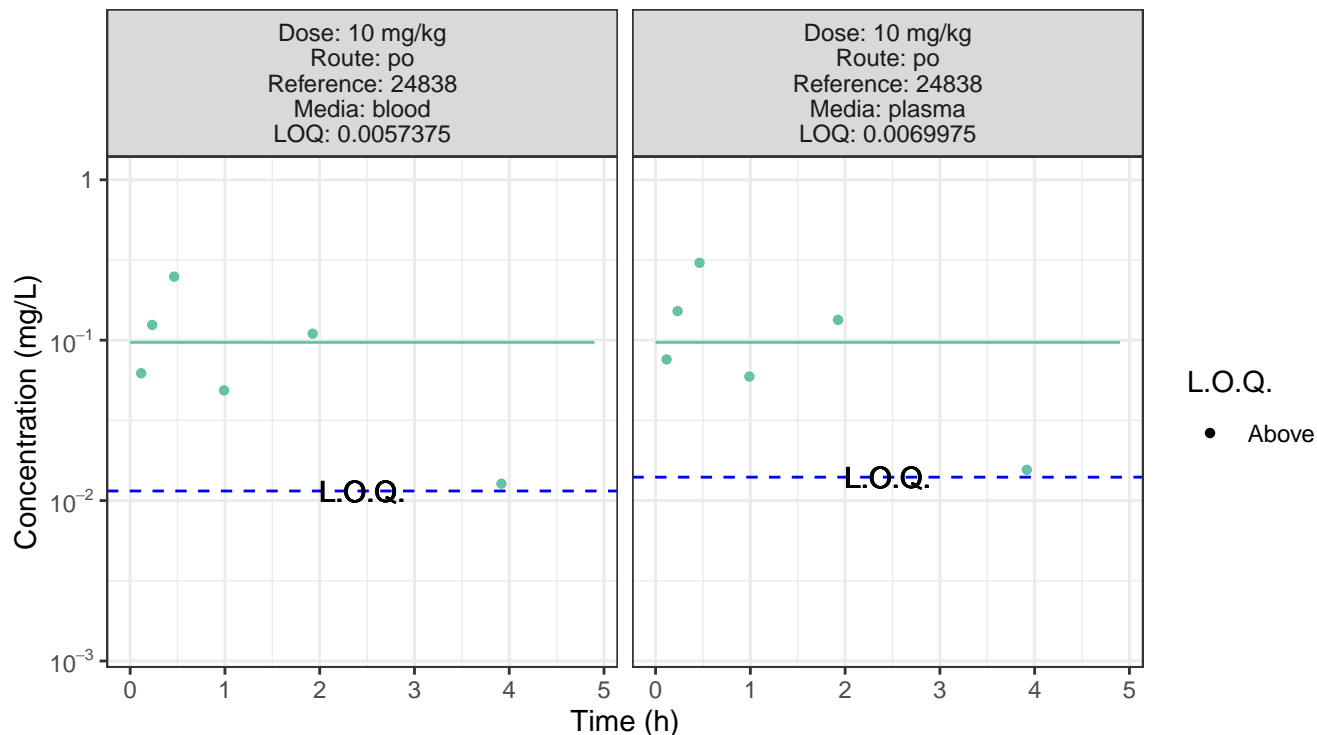
fluorotelomer alcohol 8+2 (flat)



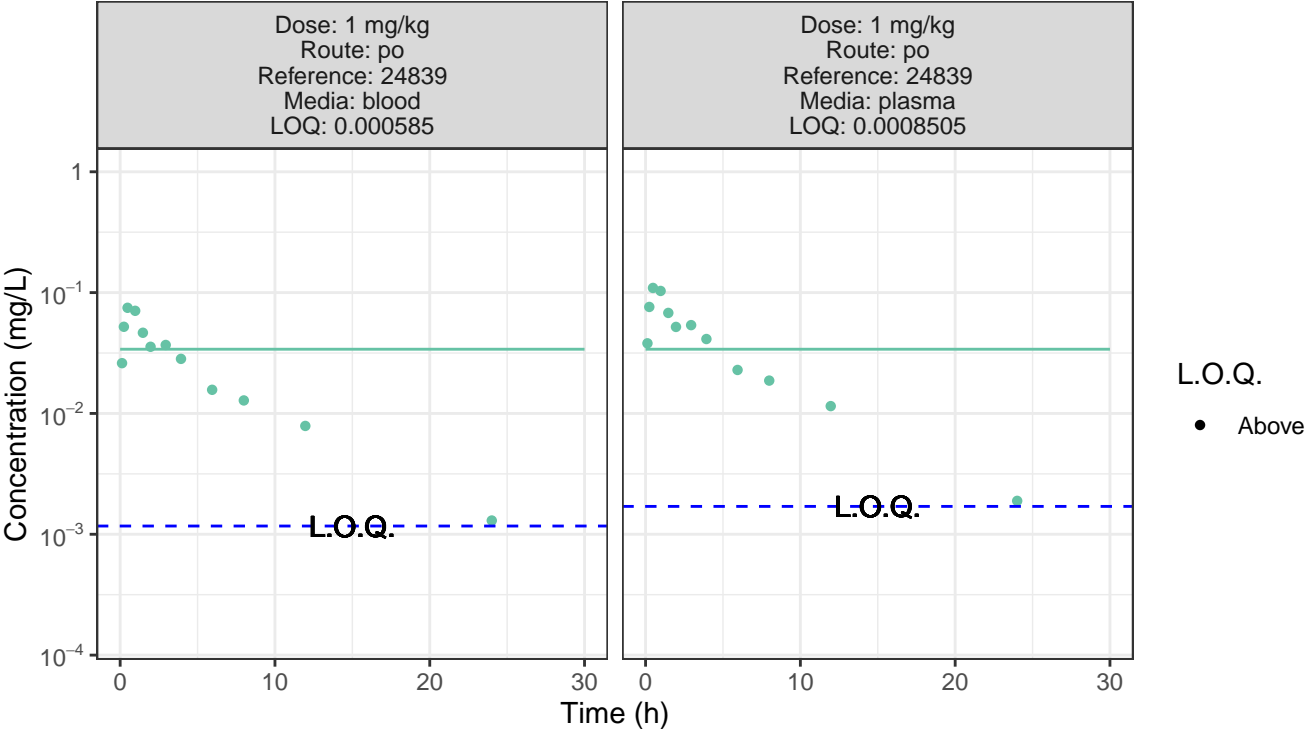
fluoxetine (flat)



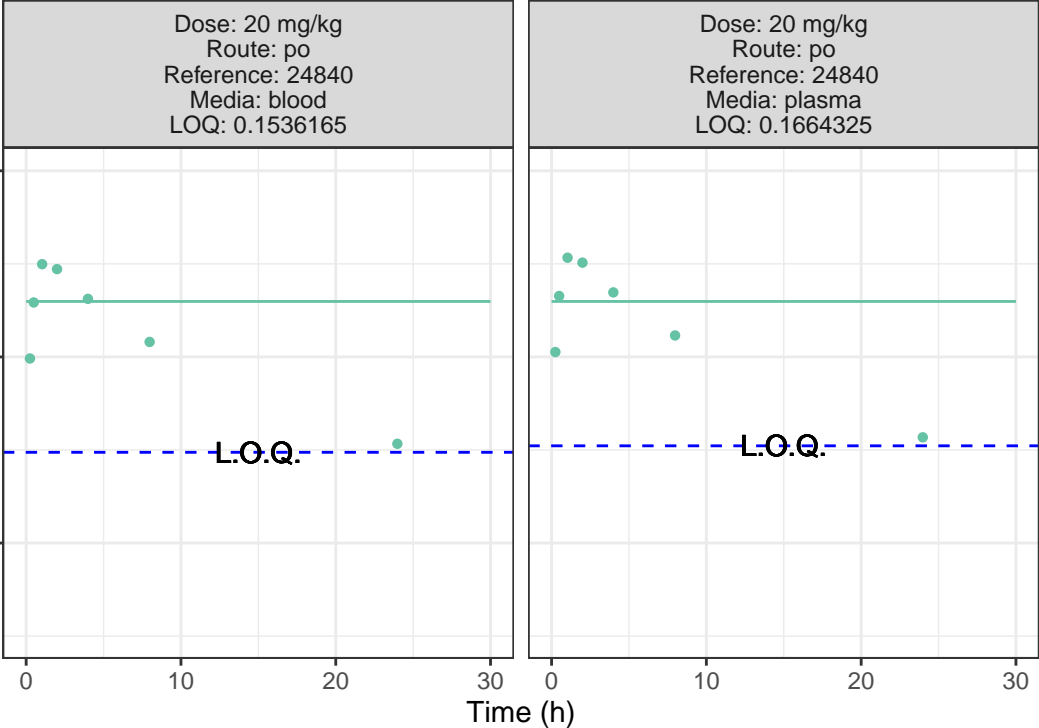
flutamide (flat)



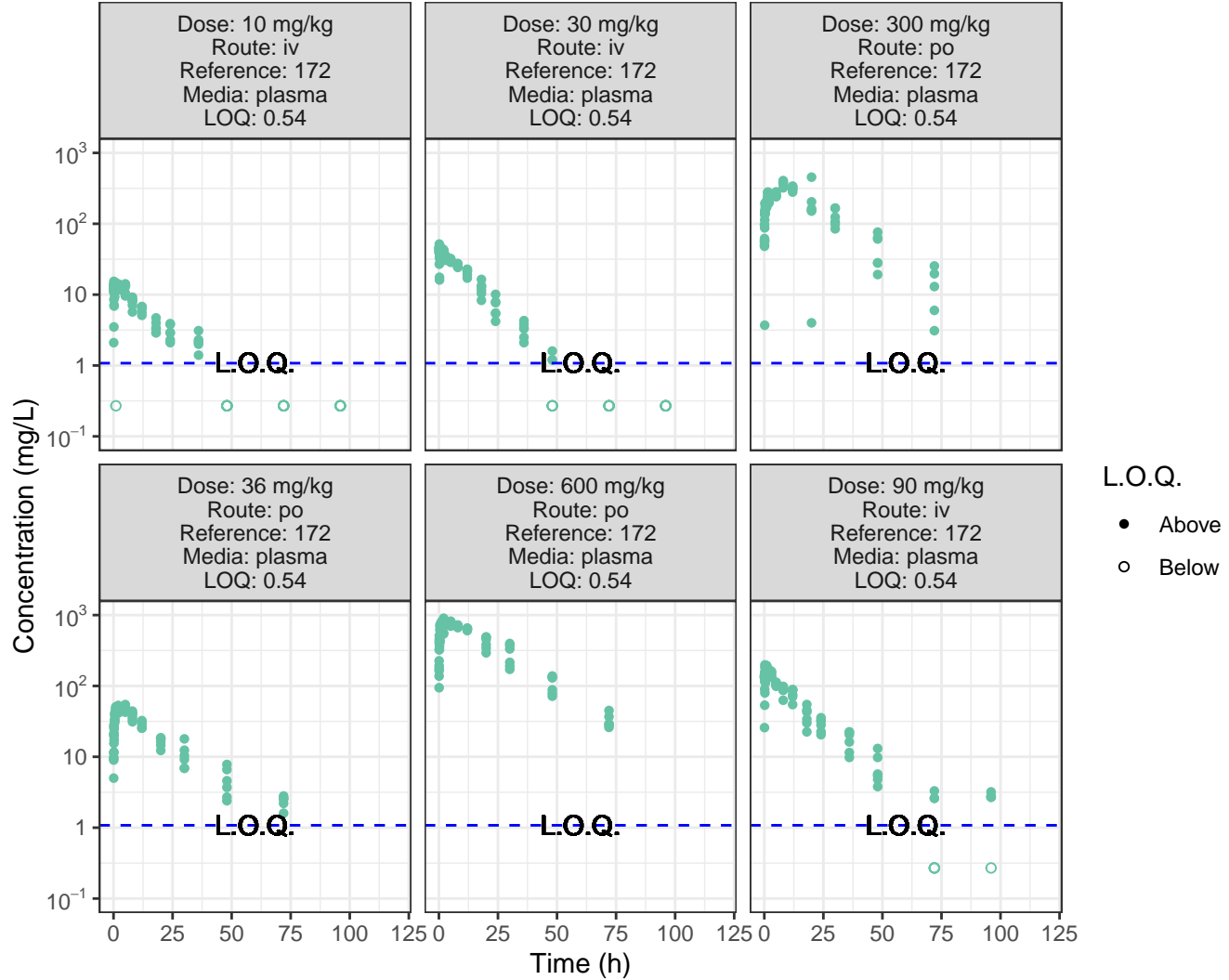
fluvastatin (flat)



fluvoxamine (flat)

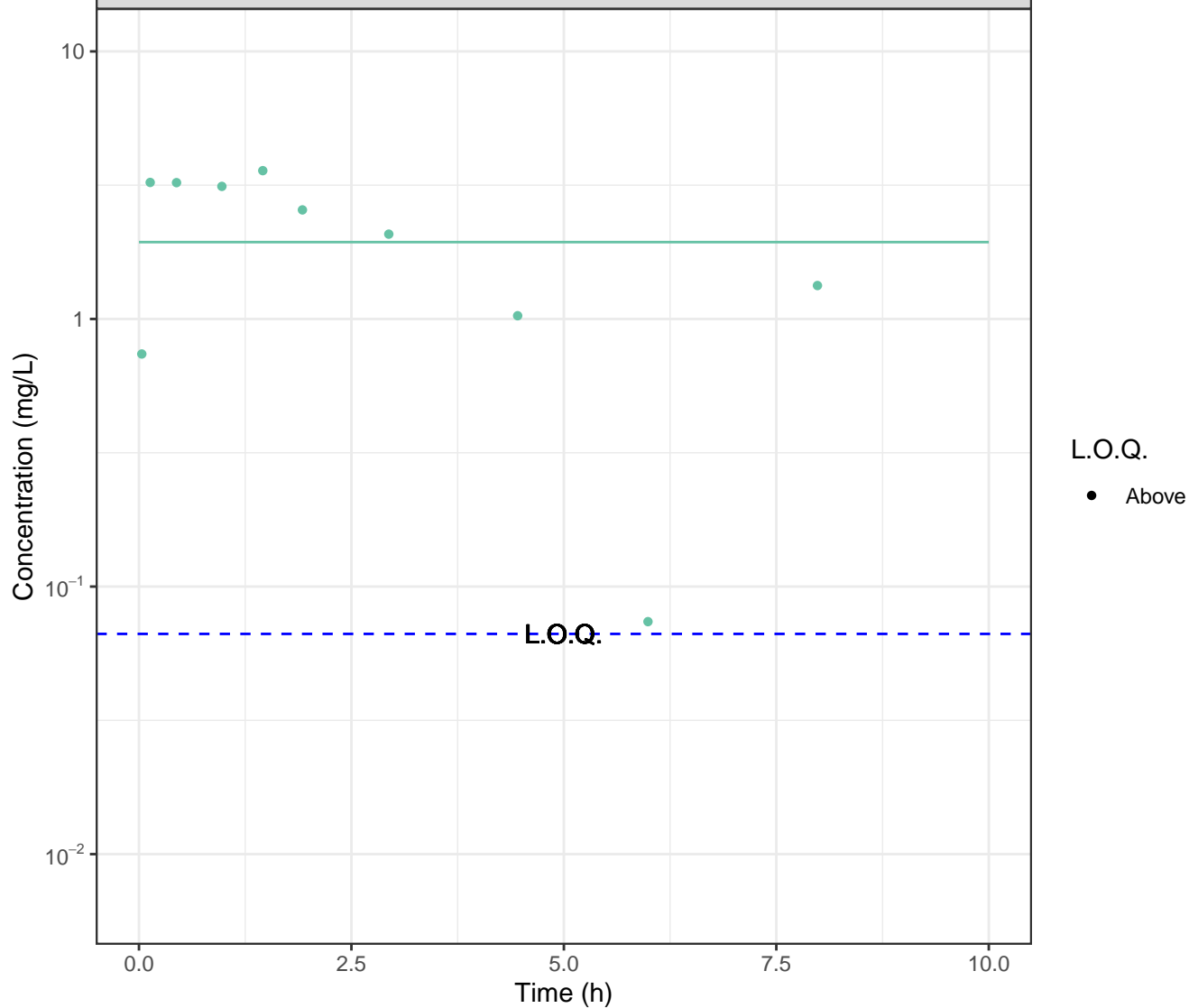


formamide (flat): Optimizer Failed, No Curve Fit

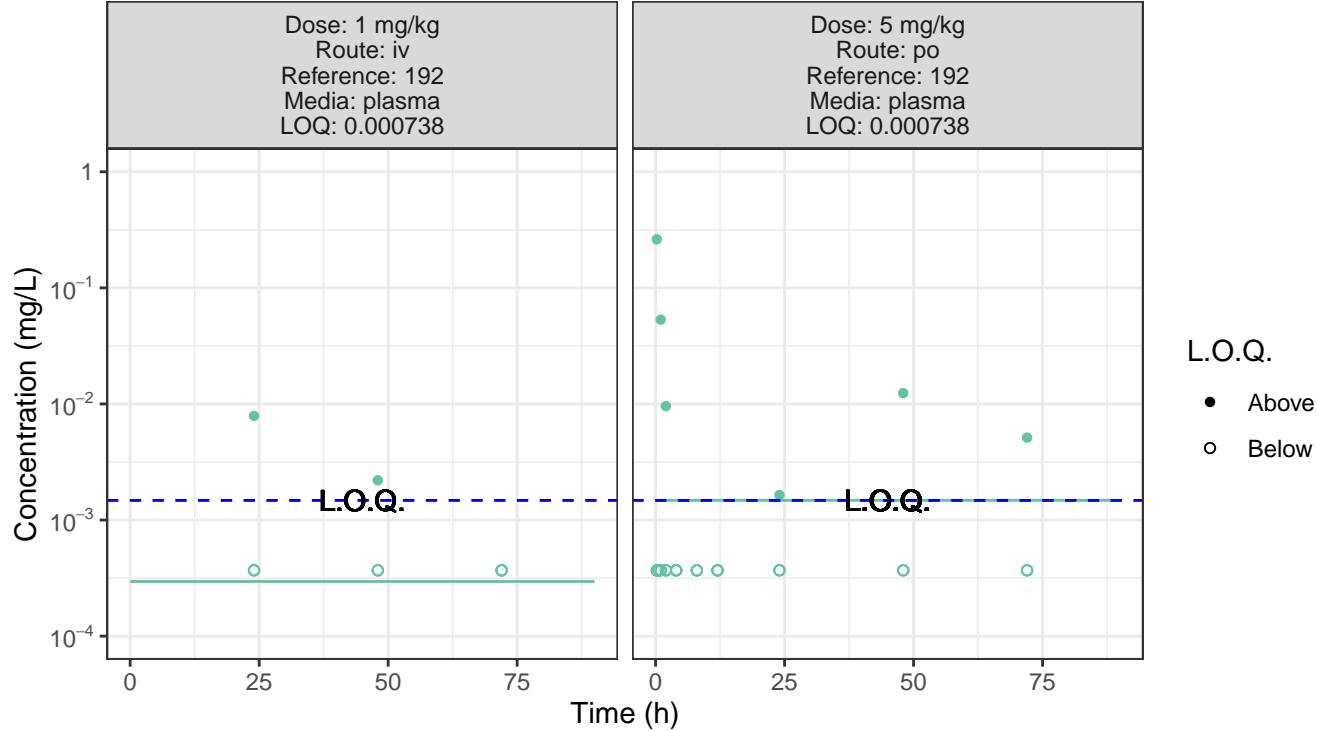


formate (flat)

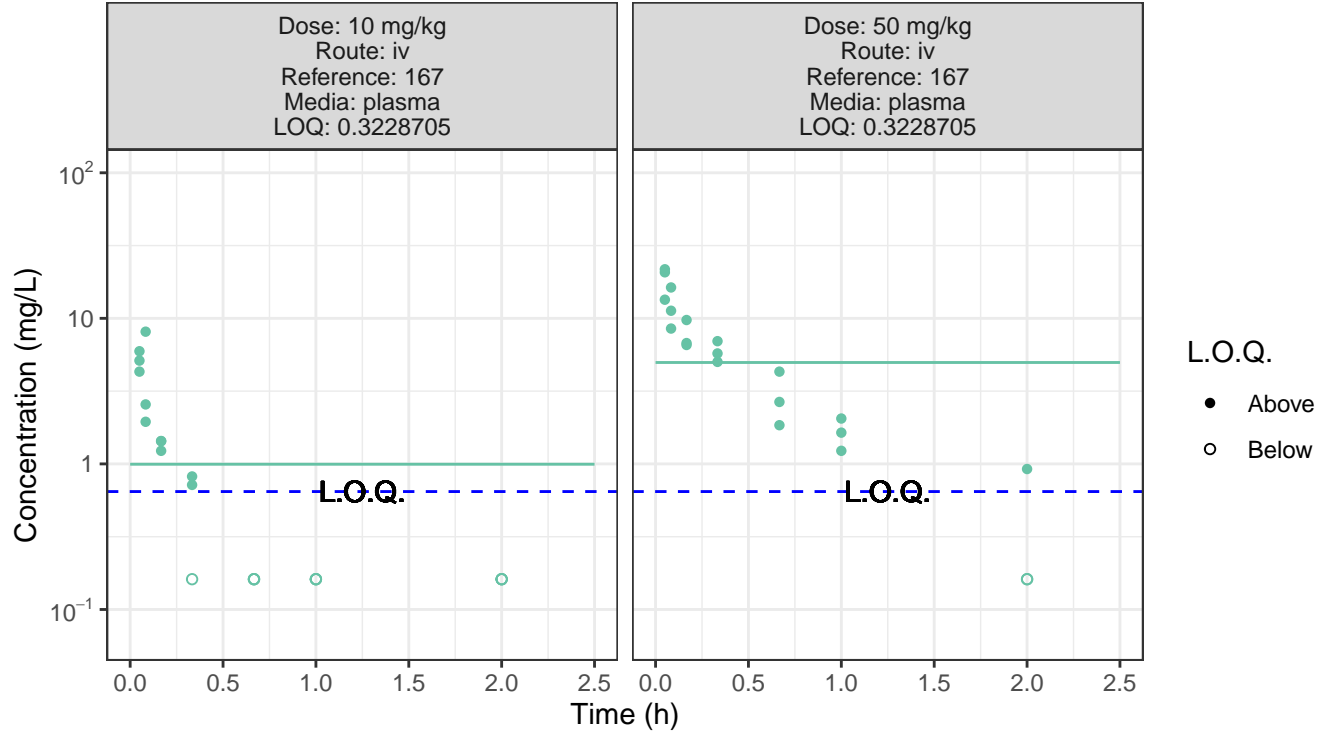
Dose: 100 mg/kg
Route: iv
Reference: 17
Media: blood
LOQ: 0.033273



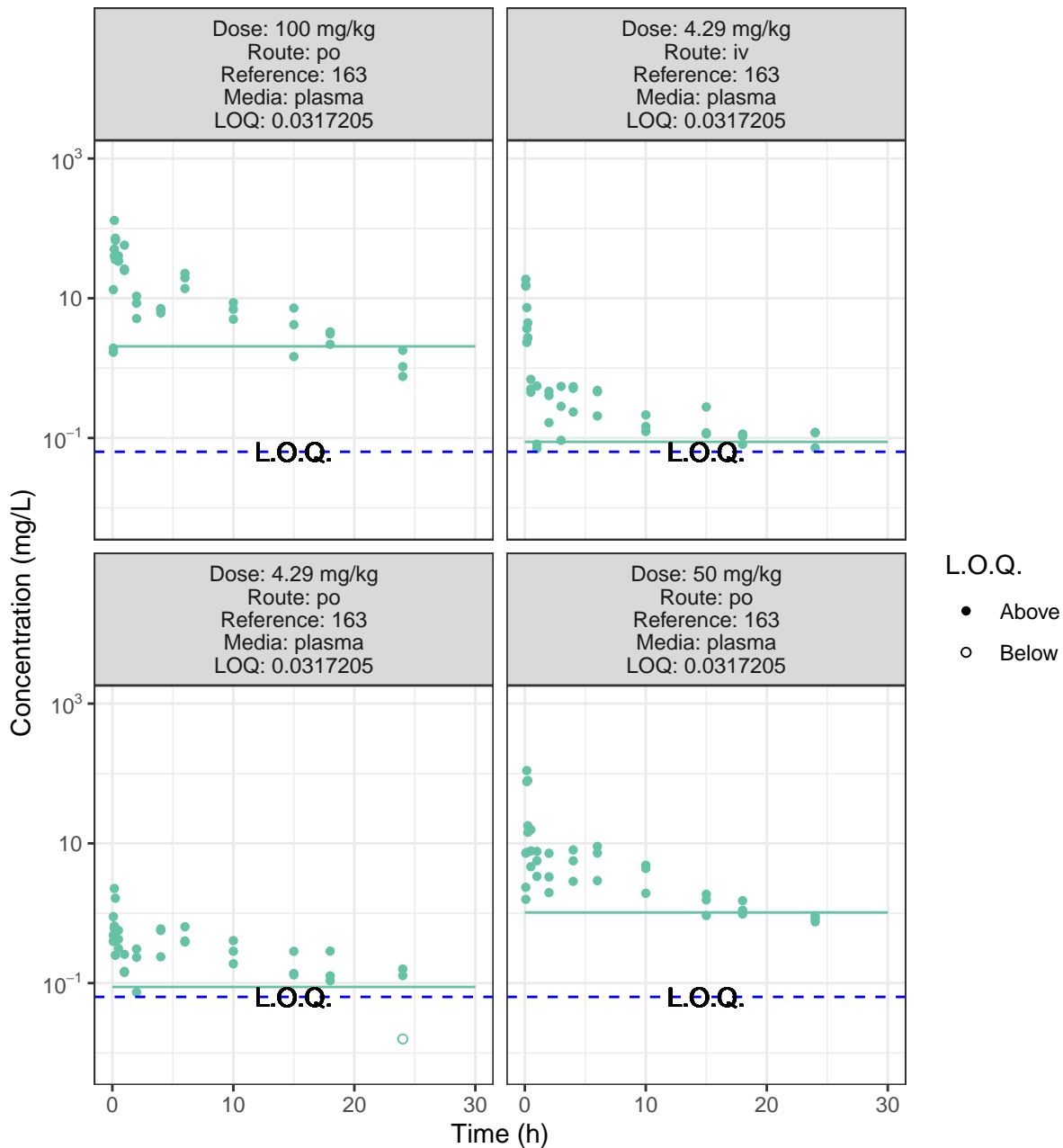
formetanate hydrochloride (flat)



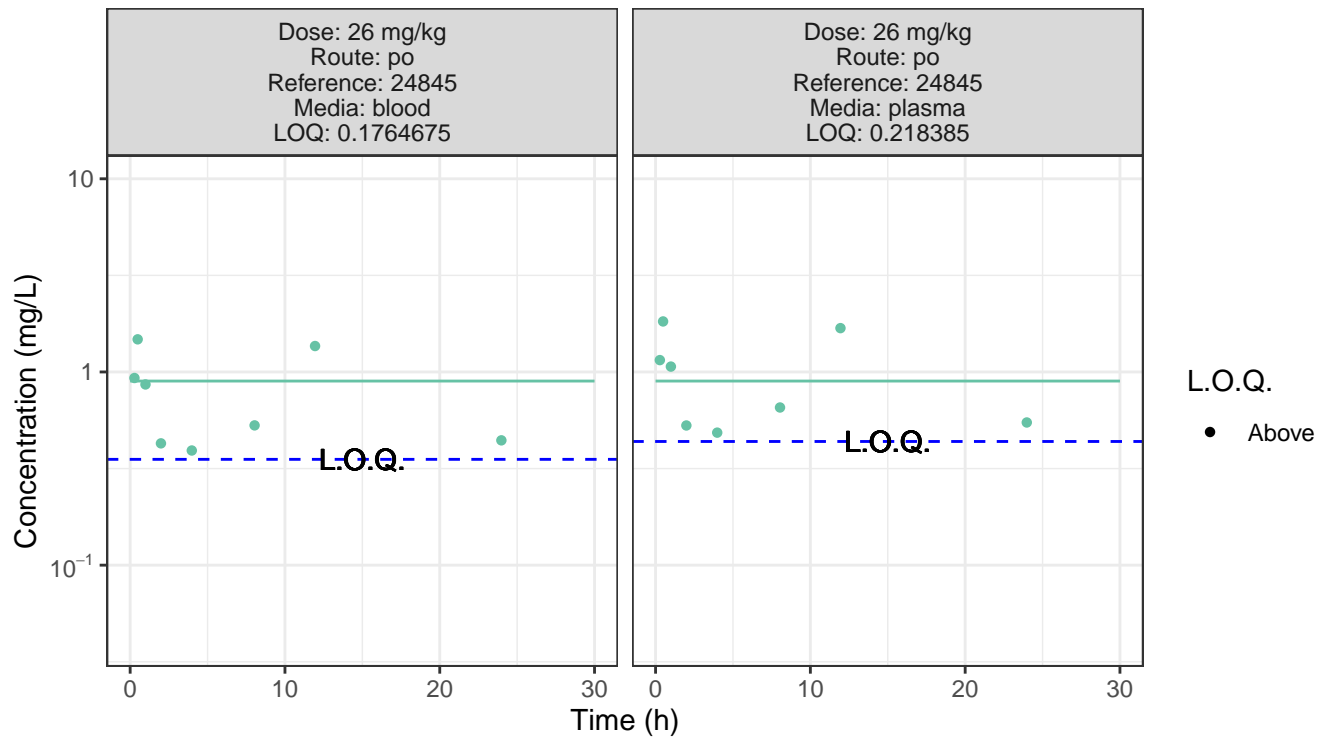
free carbon disulfide (flat)



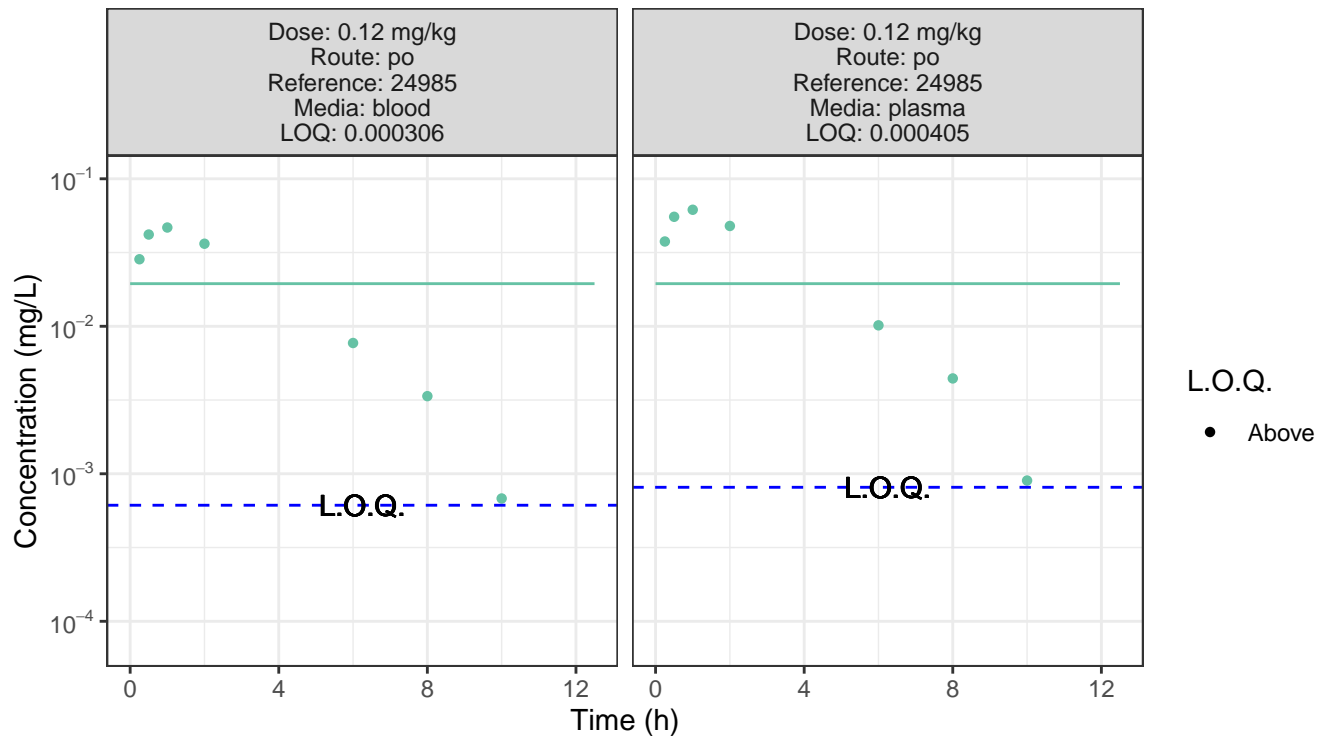
gemfibrozil (flat)



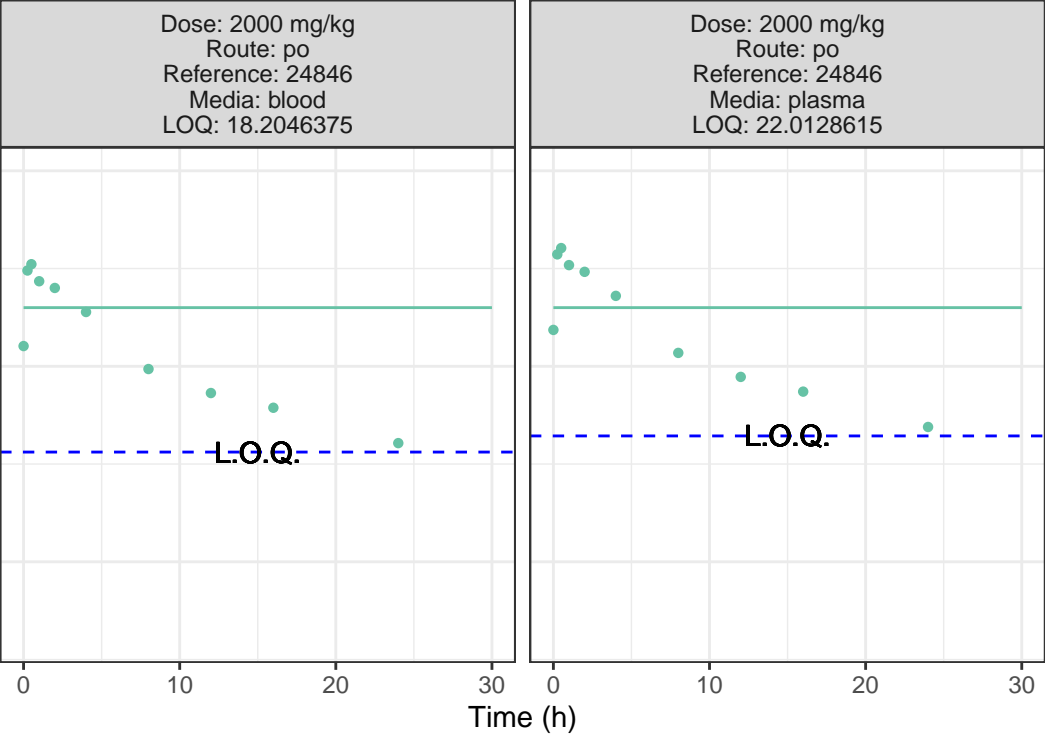
glutaraldehyde (flat)



glycidamide (flat)

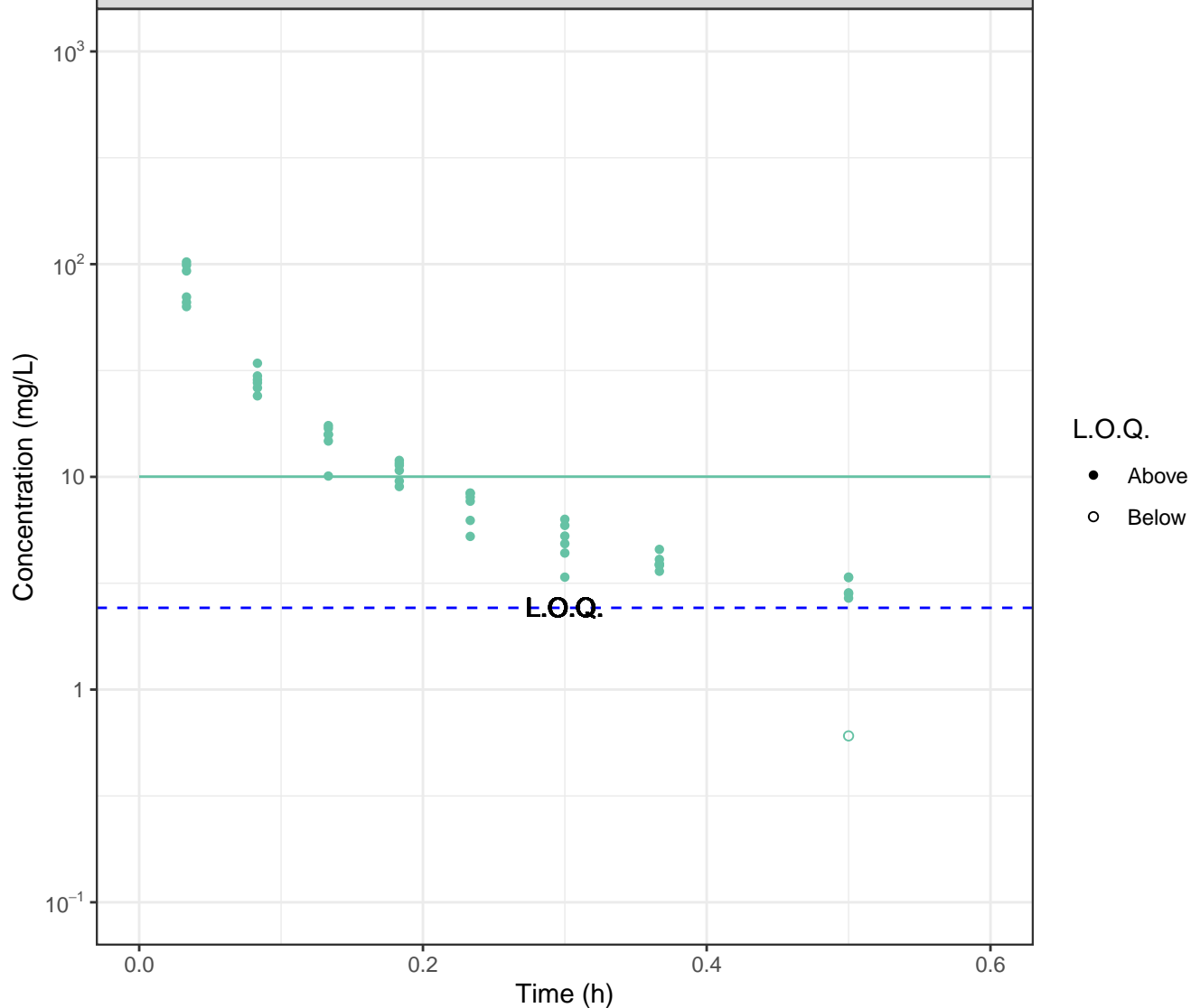


glycine (flat)

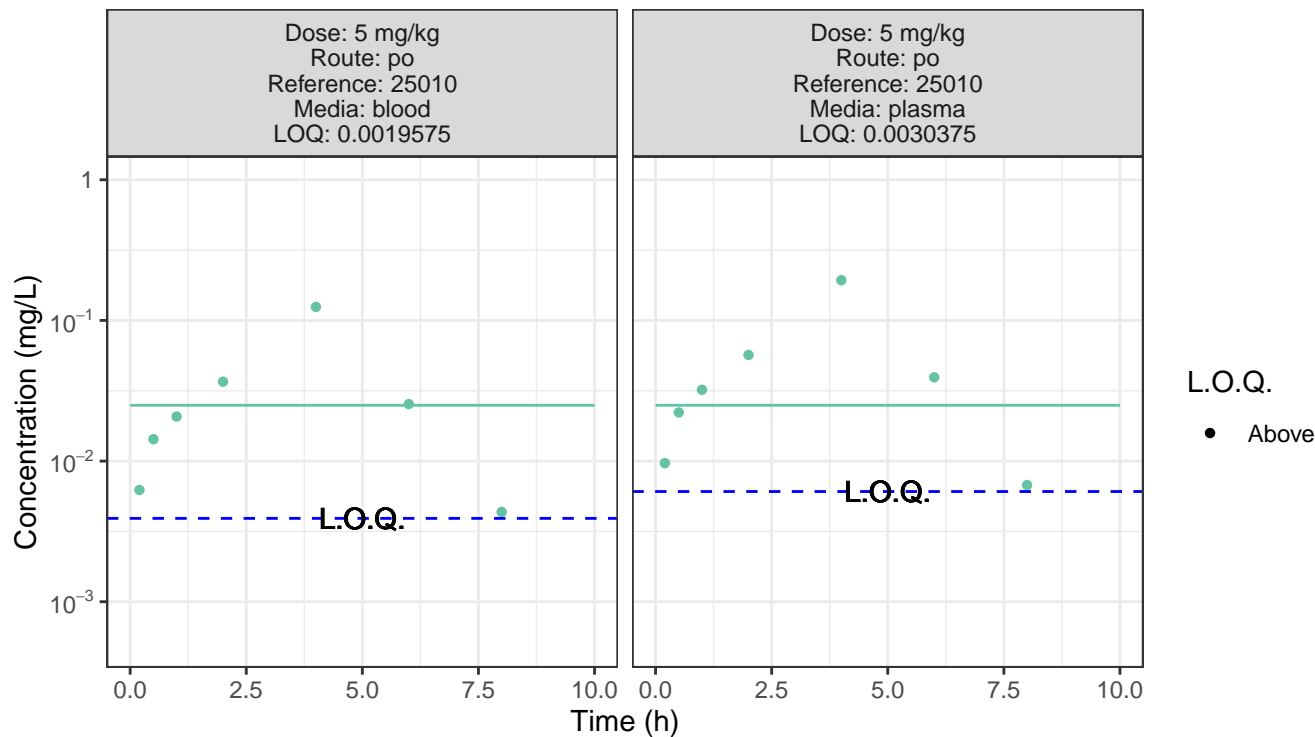


glyoxylic acid monohydrate (flat)

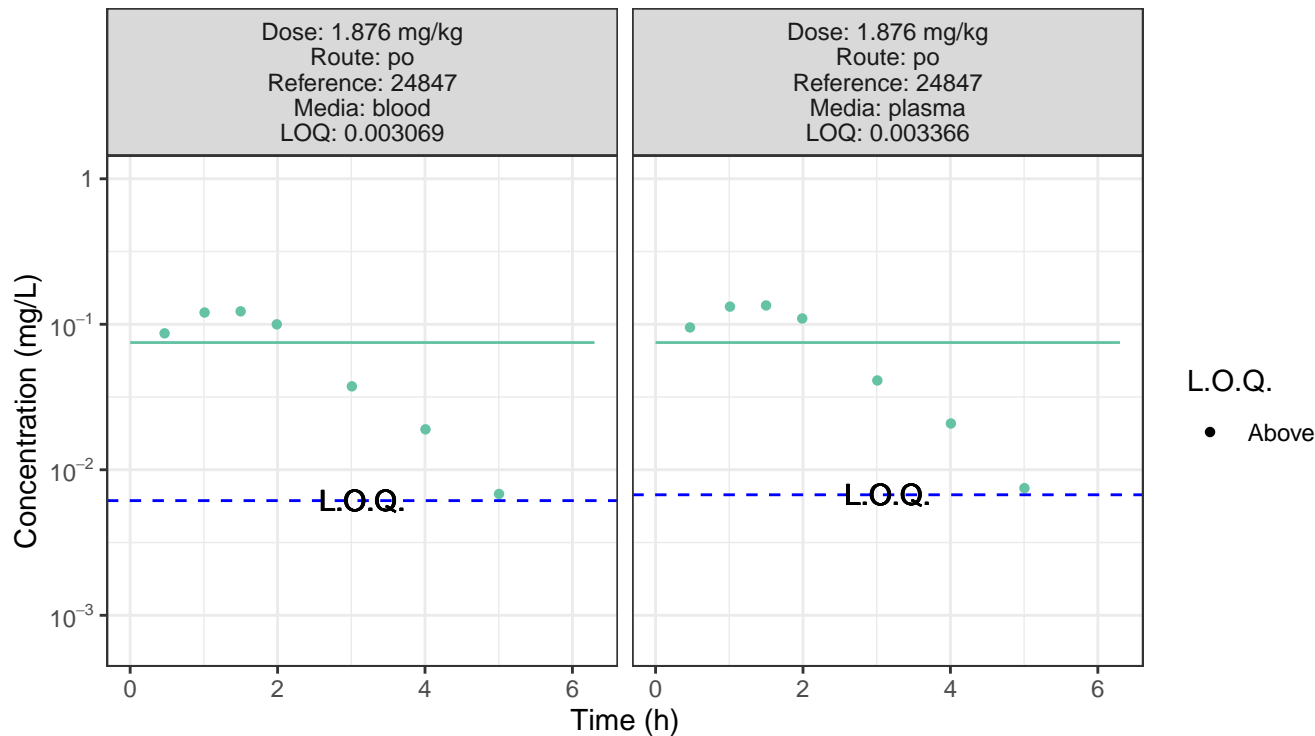
Dose: 50 mg/kg
Route: iv
Reference: 156
Media: plasma
LOQ: 1.2114



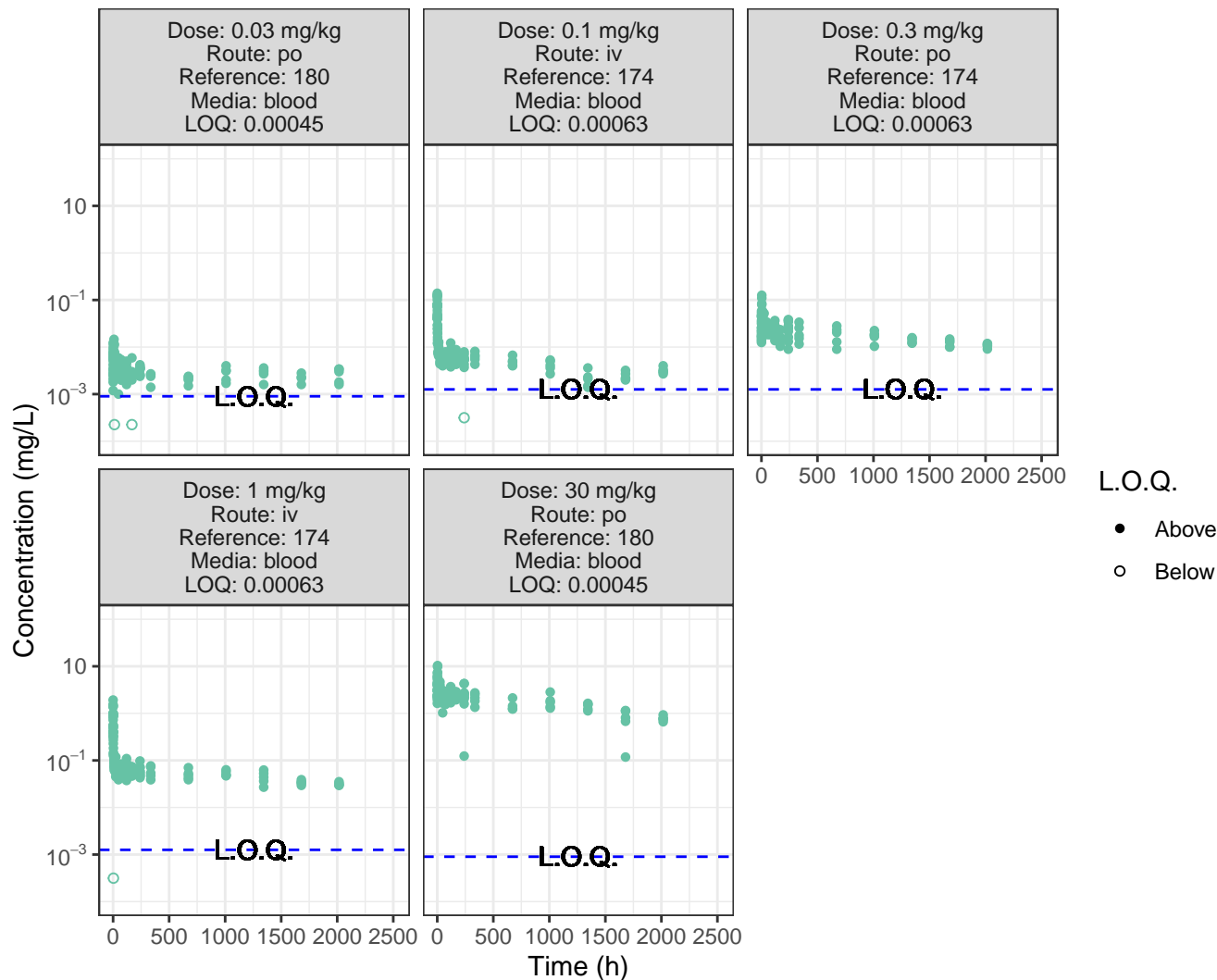
grazoprevir (flat)



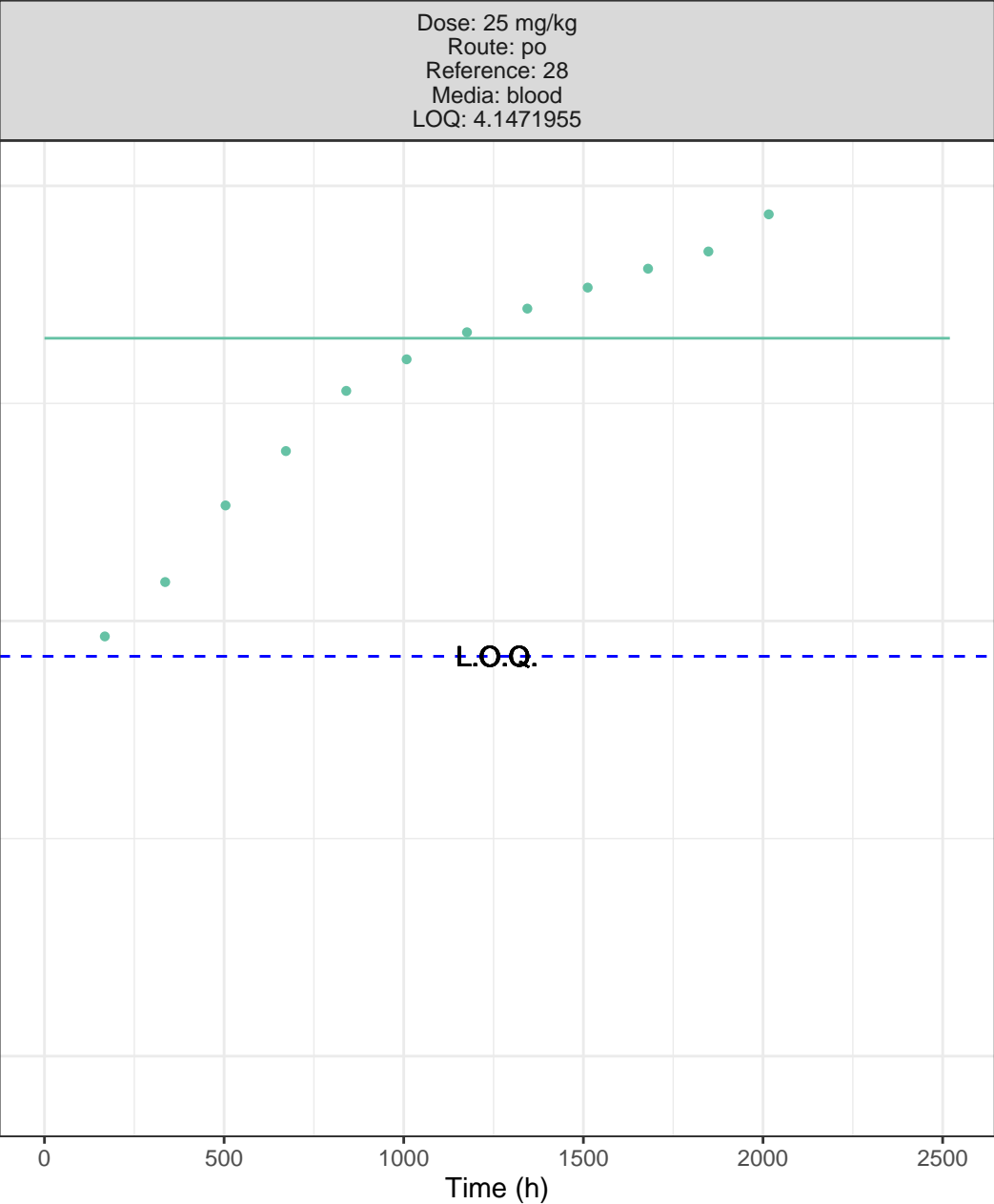
griseofulvin (flat)



hexachlorobenzene (flat): Optimizer Failed, No Curve Fit



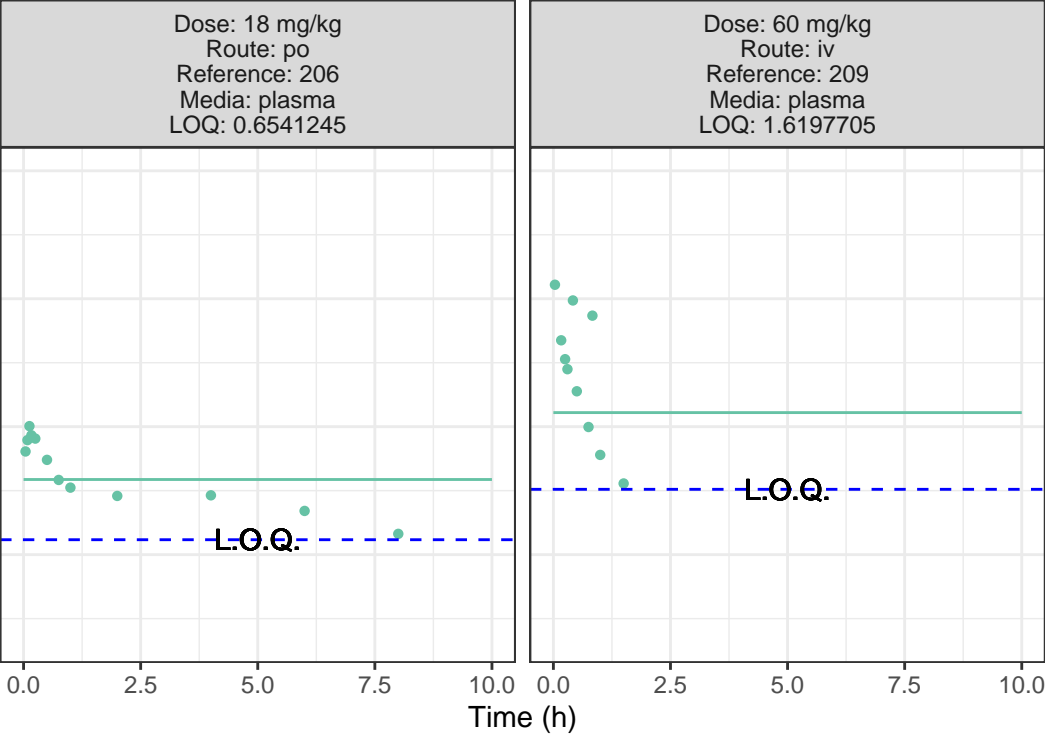
hexachlorocyclohexane (flat)



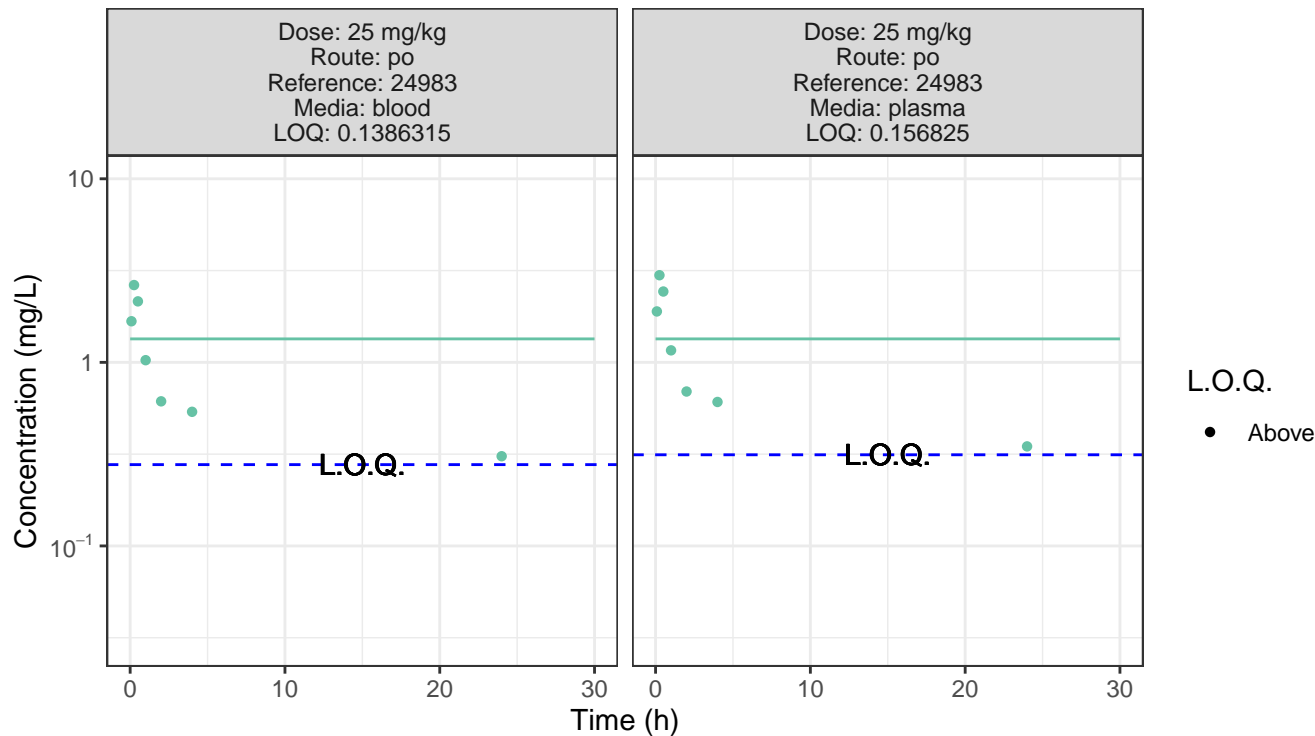
L.O.Q.

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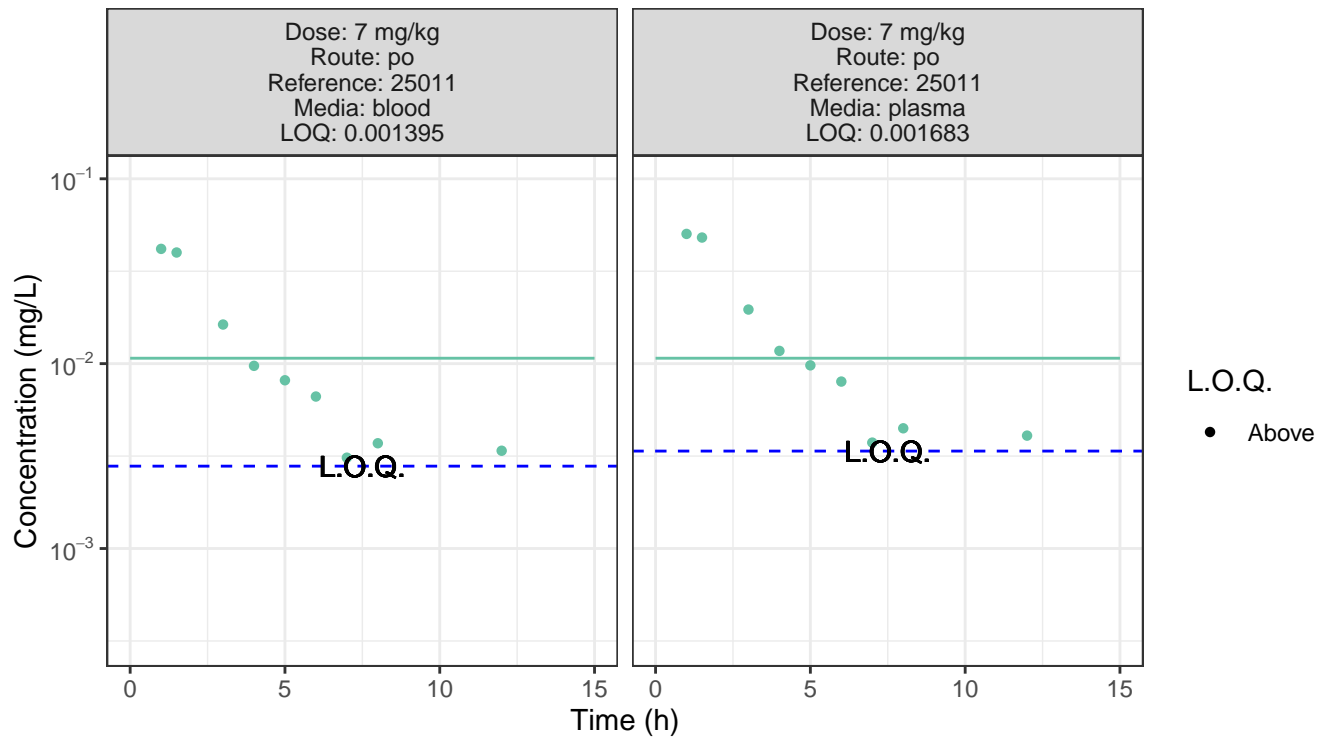
hexobarbital (flat)



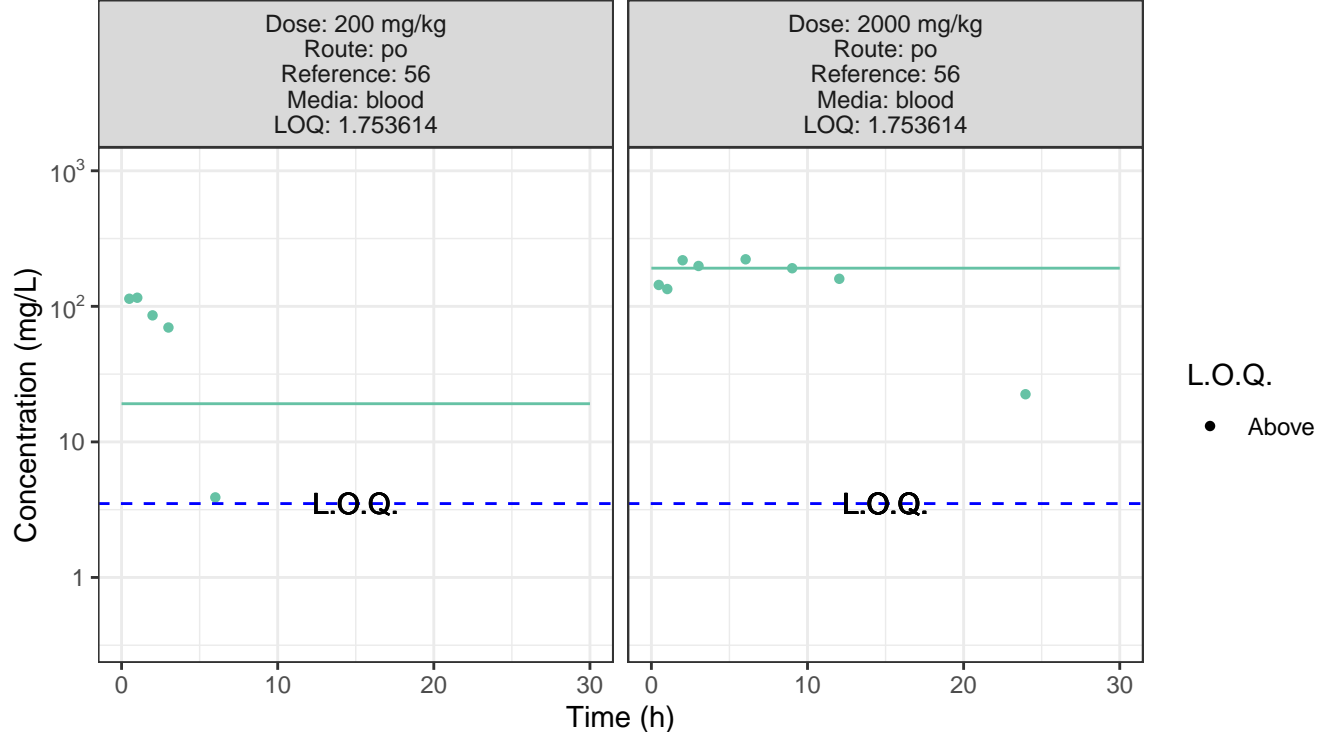
hippuric acid (flat)



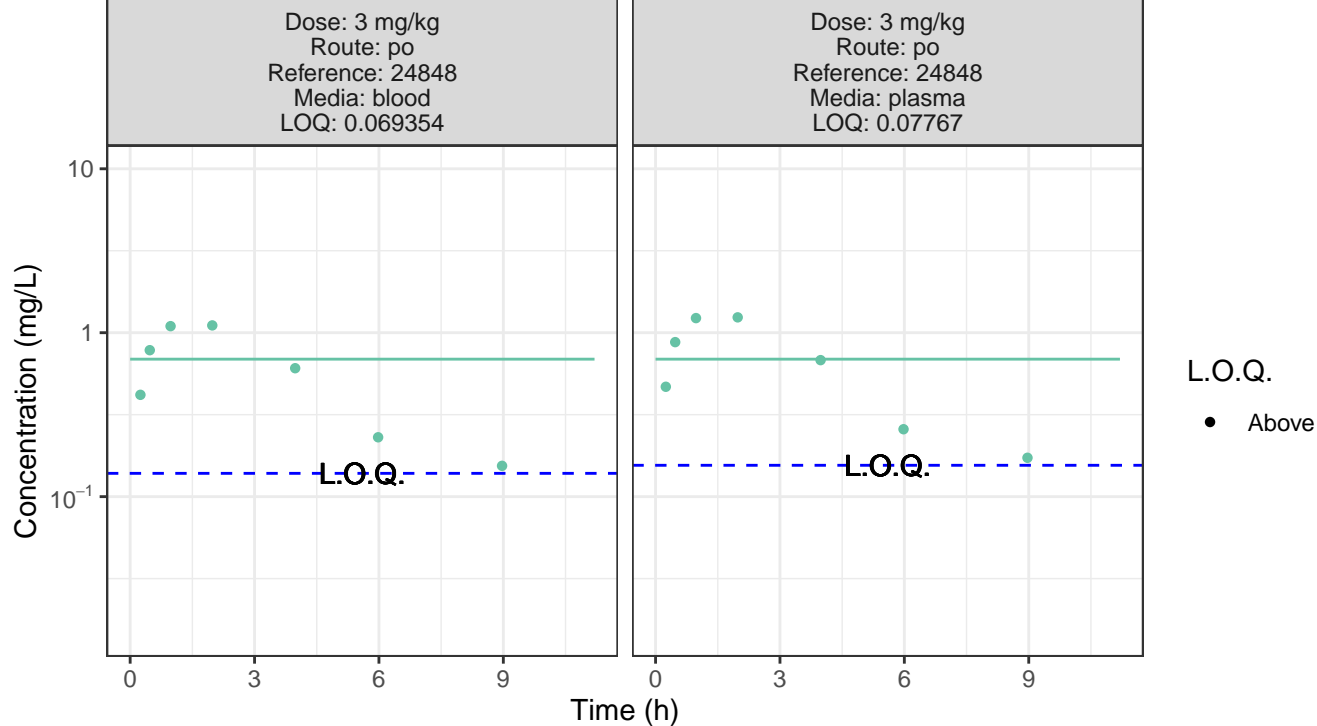
hydromorphone (flat)



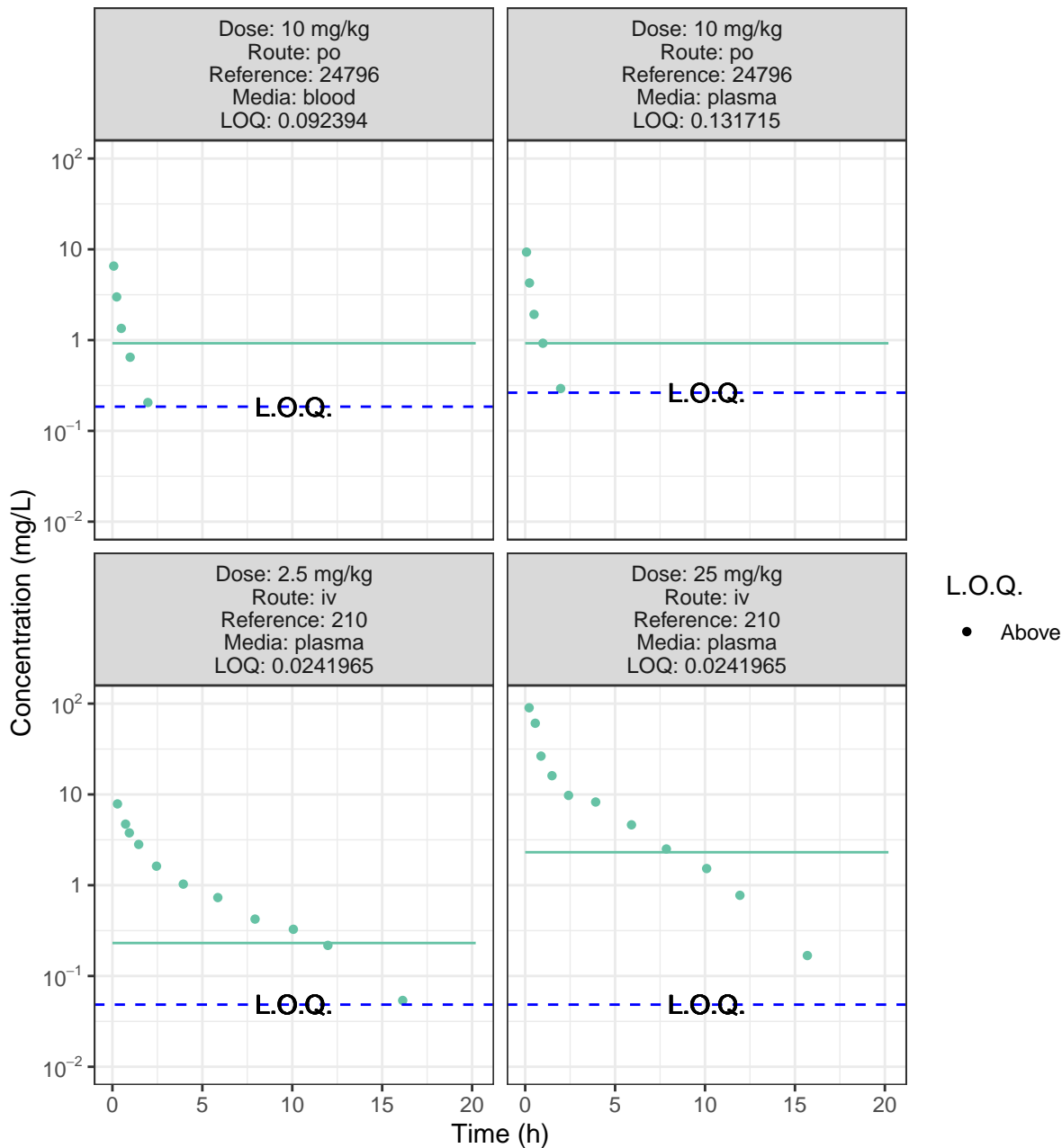
hydroxyethoxyacetic acid (flat)



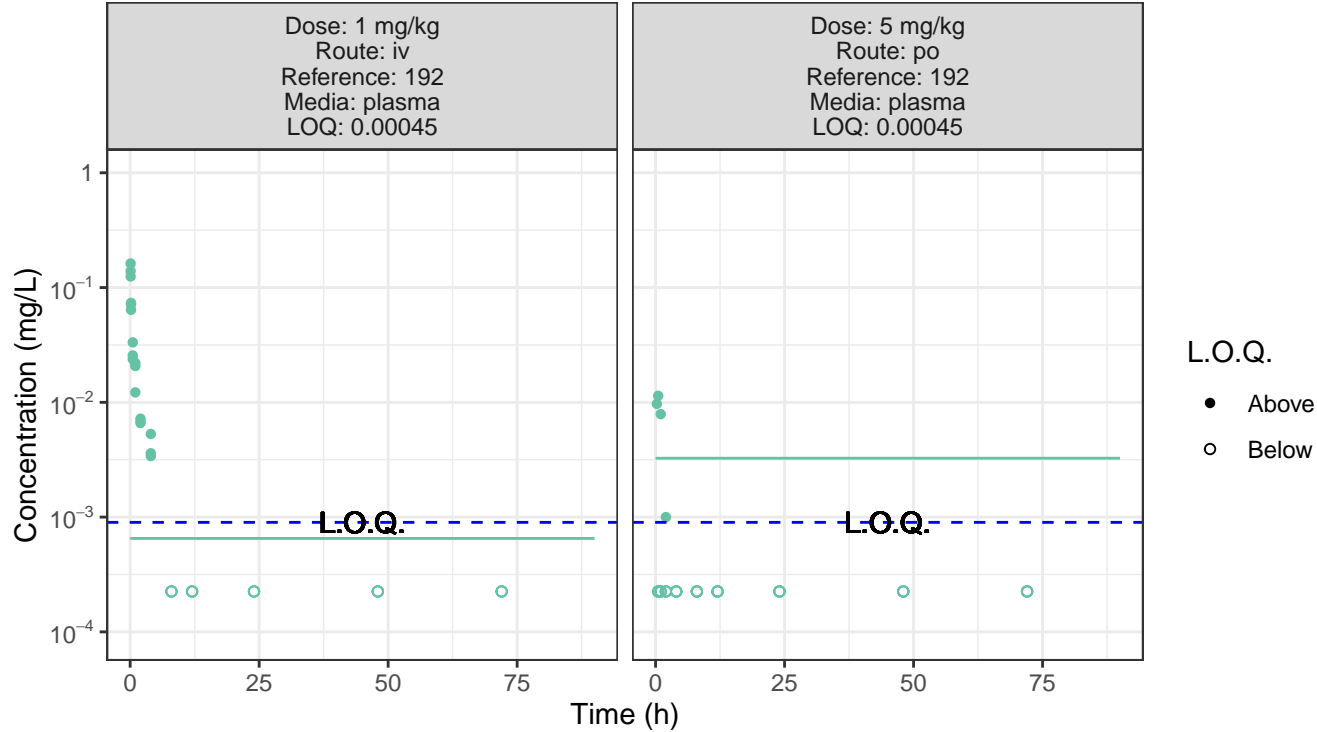
ibrolipim (flat)



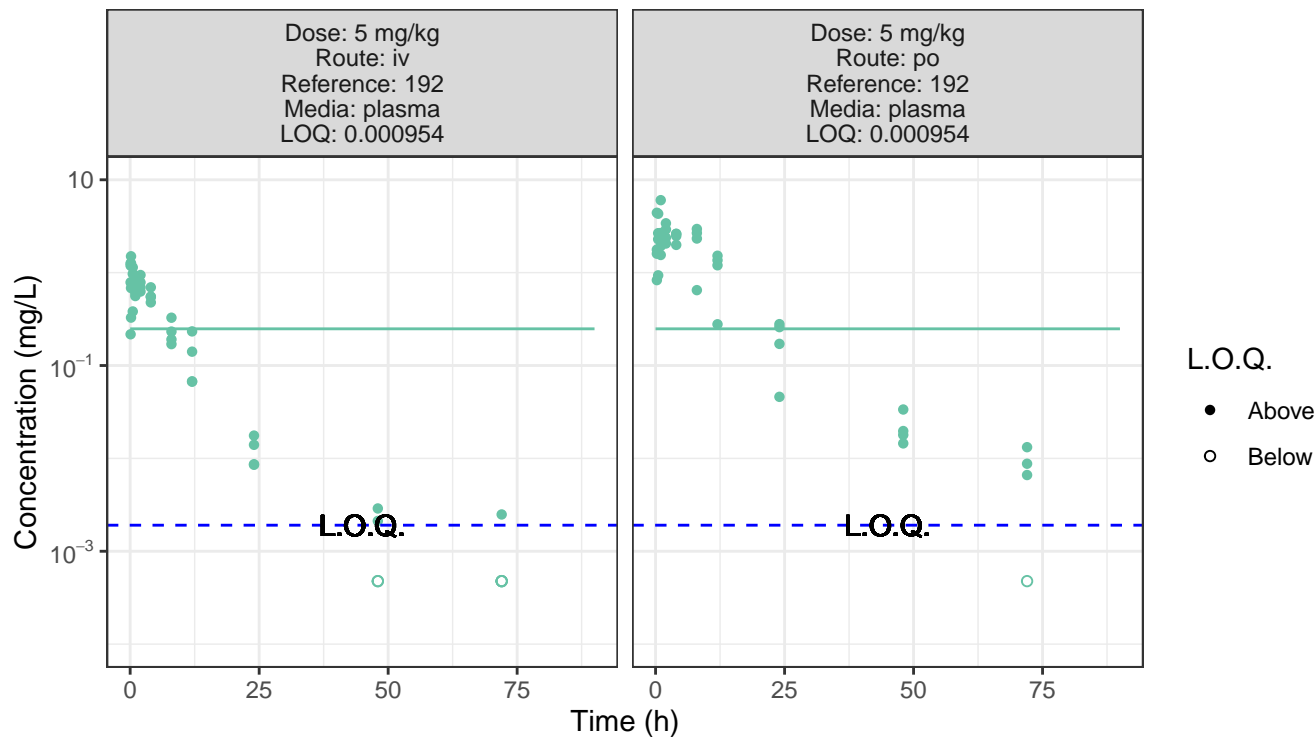
ibuprofen (flat)



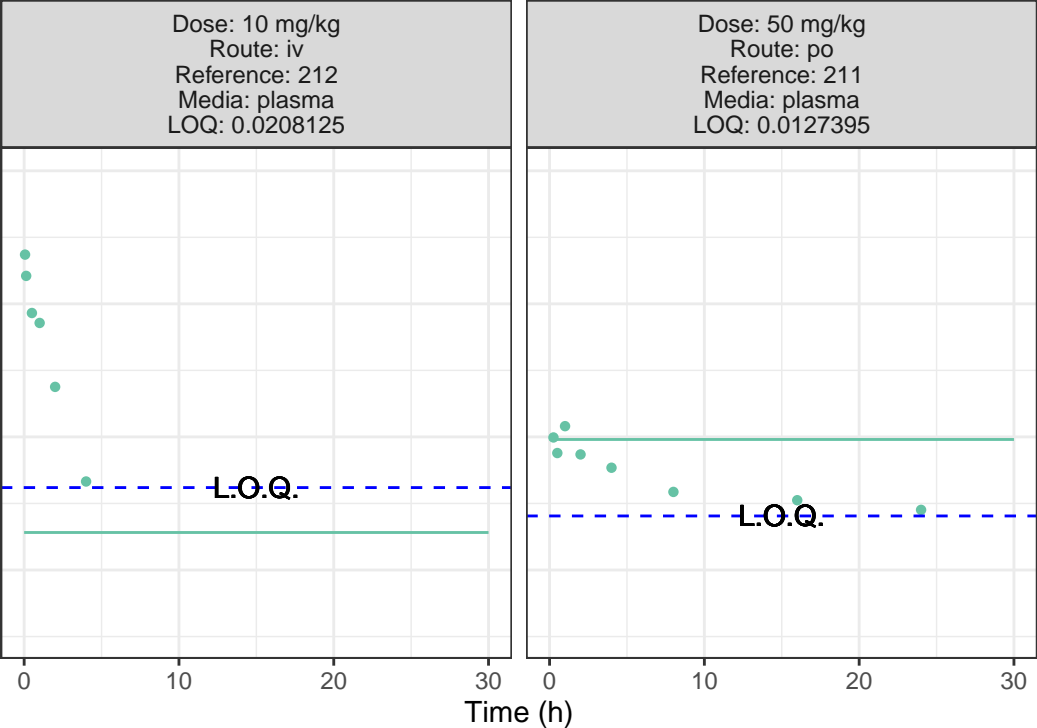
imazalil (flat)



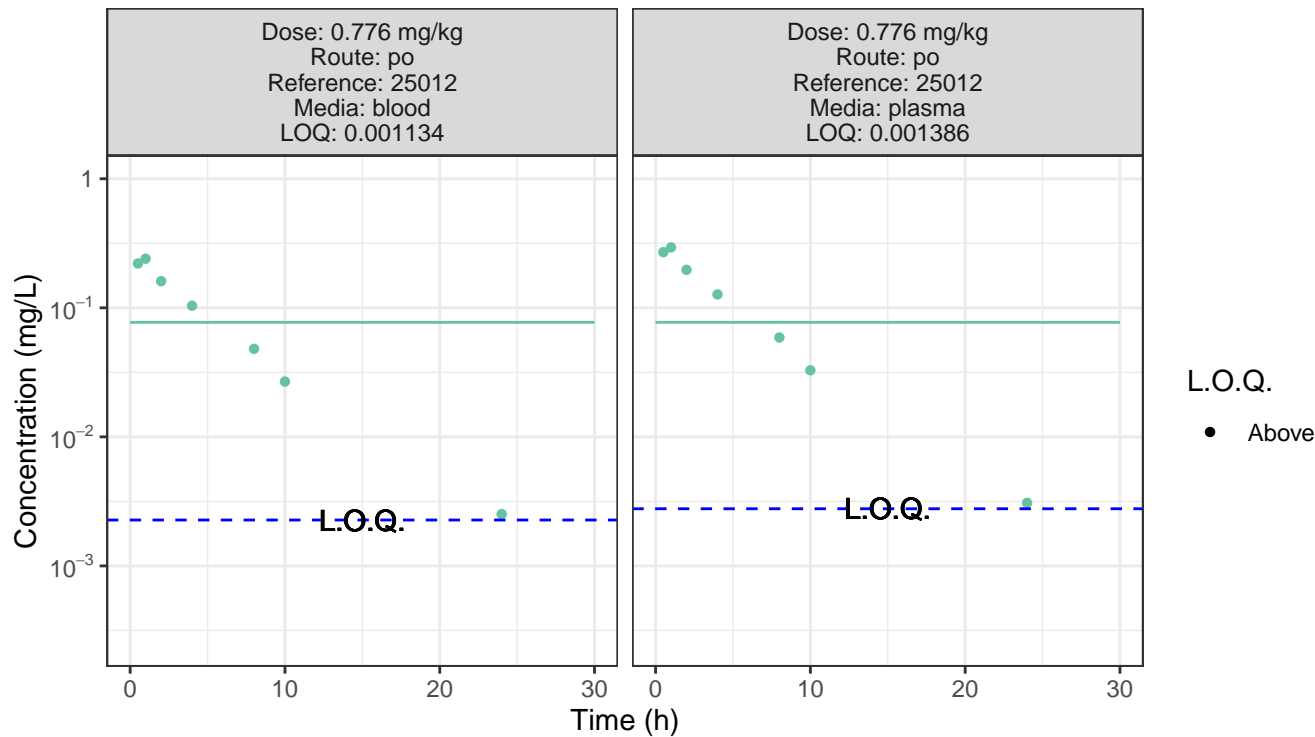
imidacloprid (flat)



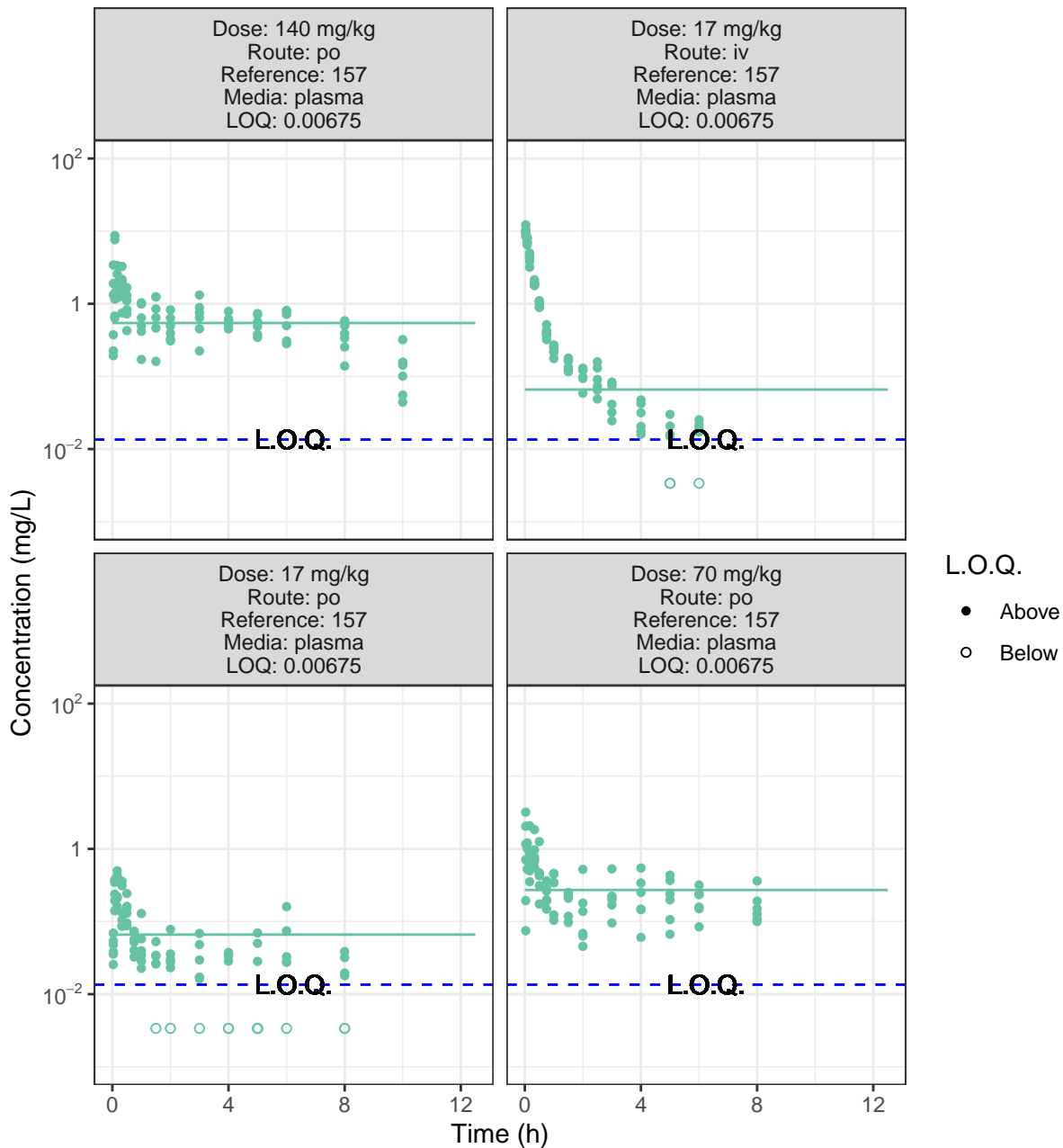
imipramine (flat)



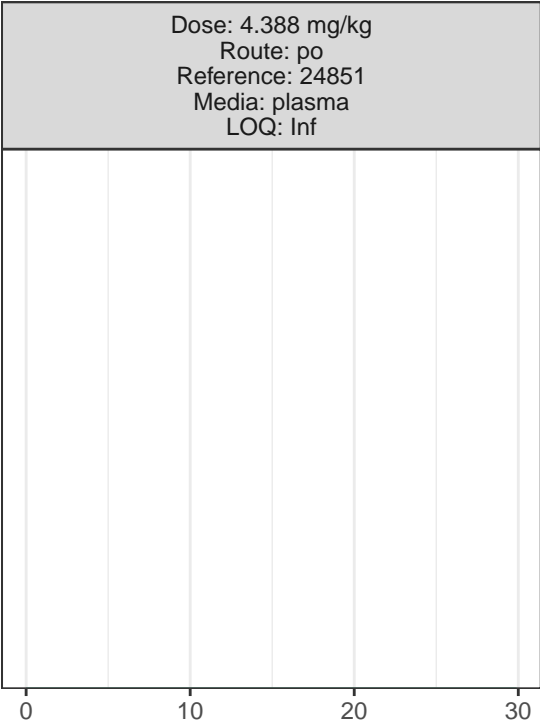
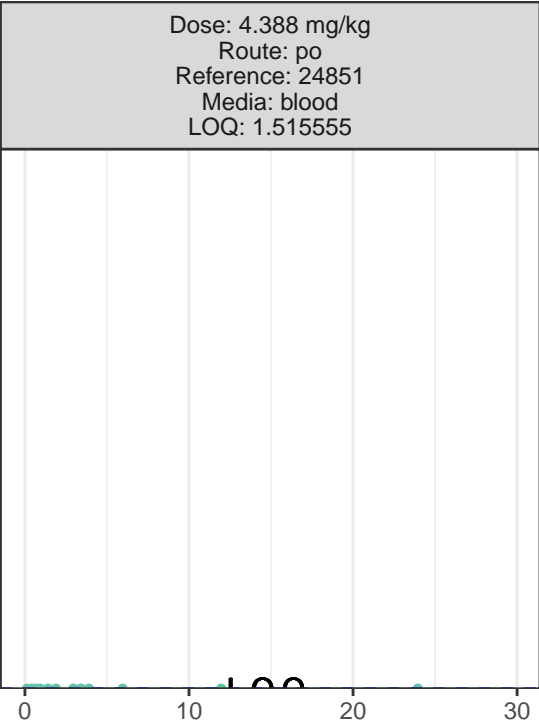
ipragliflozin (flat)



isoeugenol (flat)



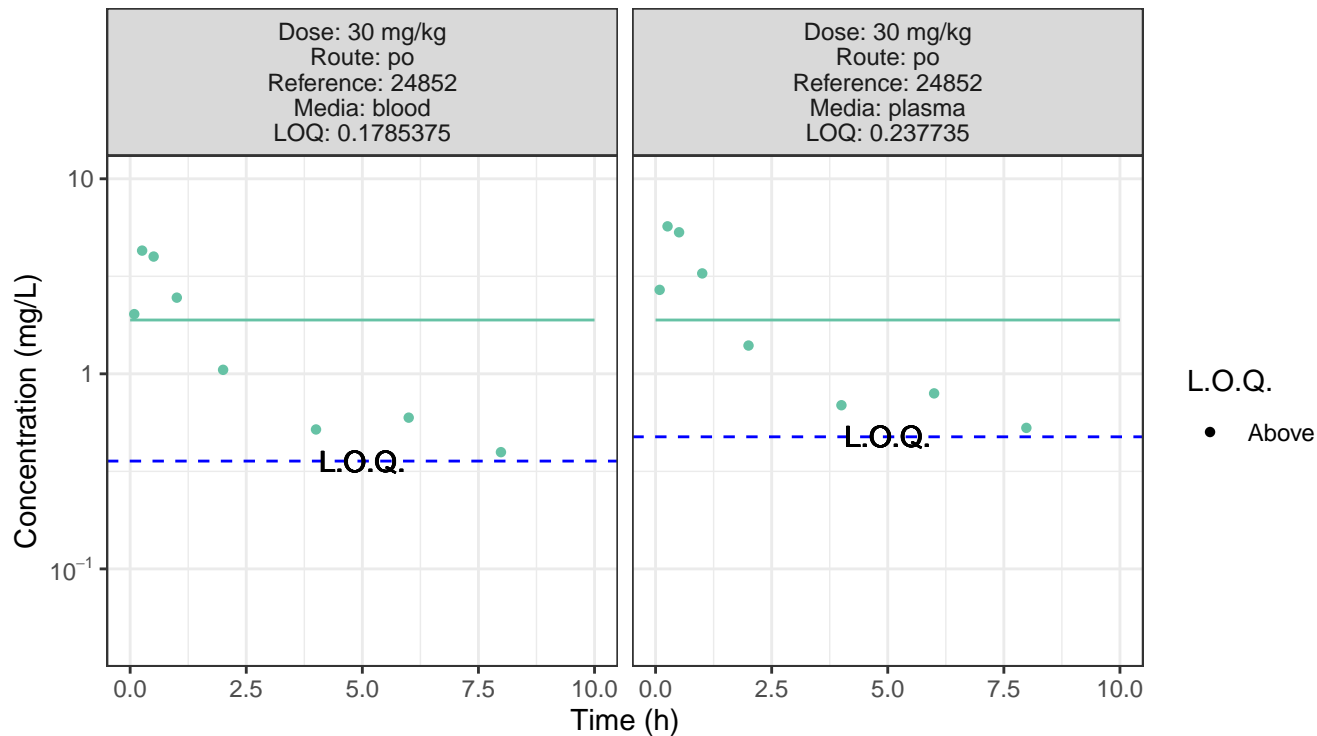
isopsoralen (flat)



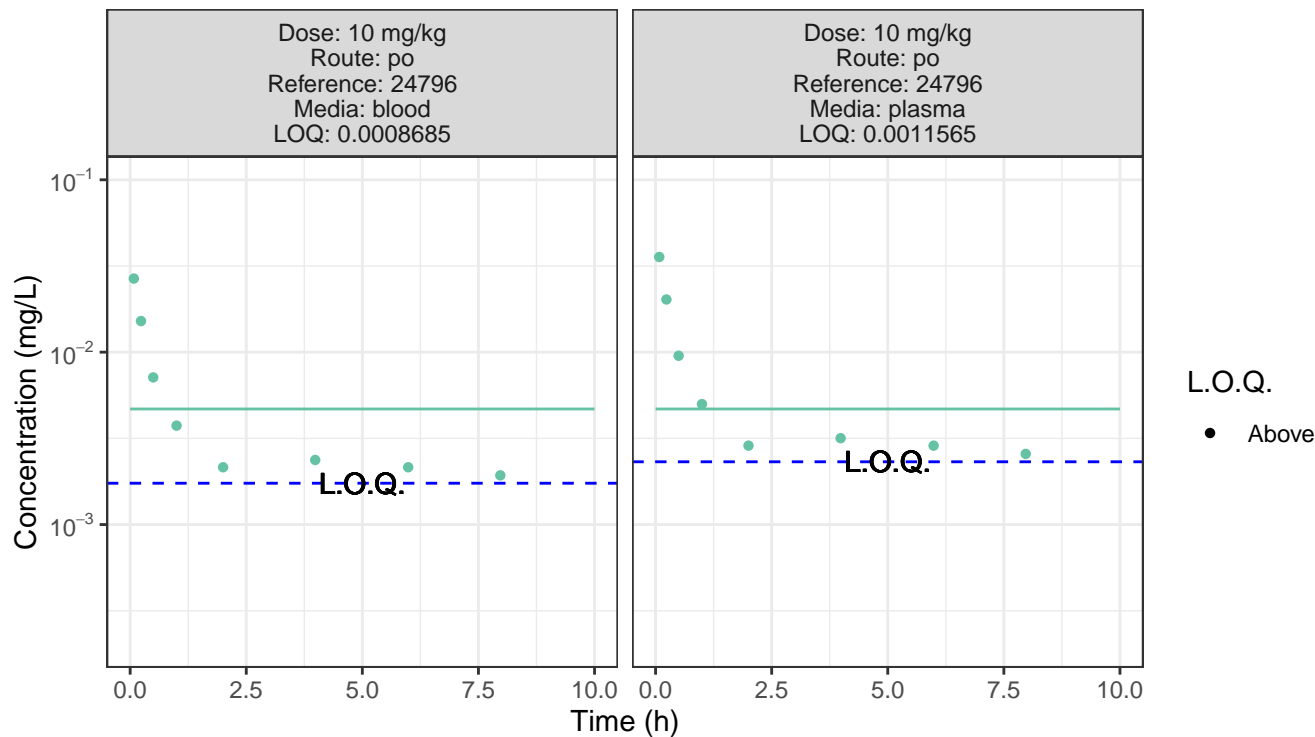
L.O.Q.

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- Below

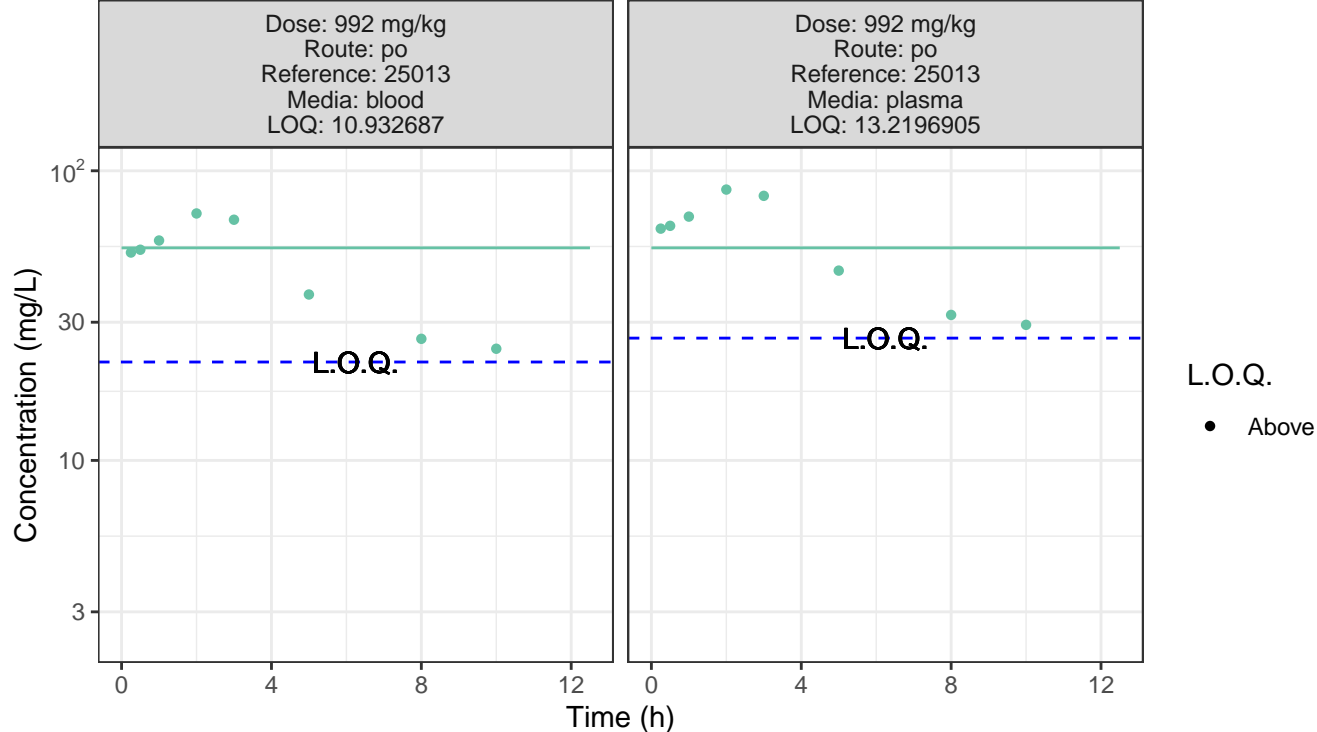
itopride (flat)



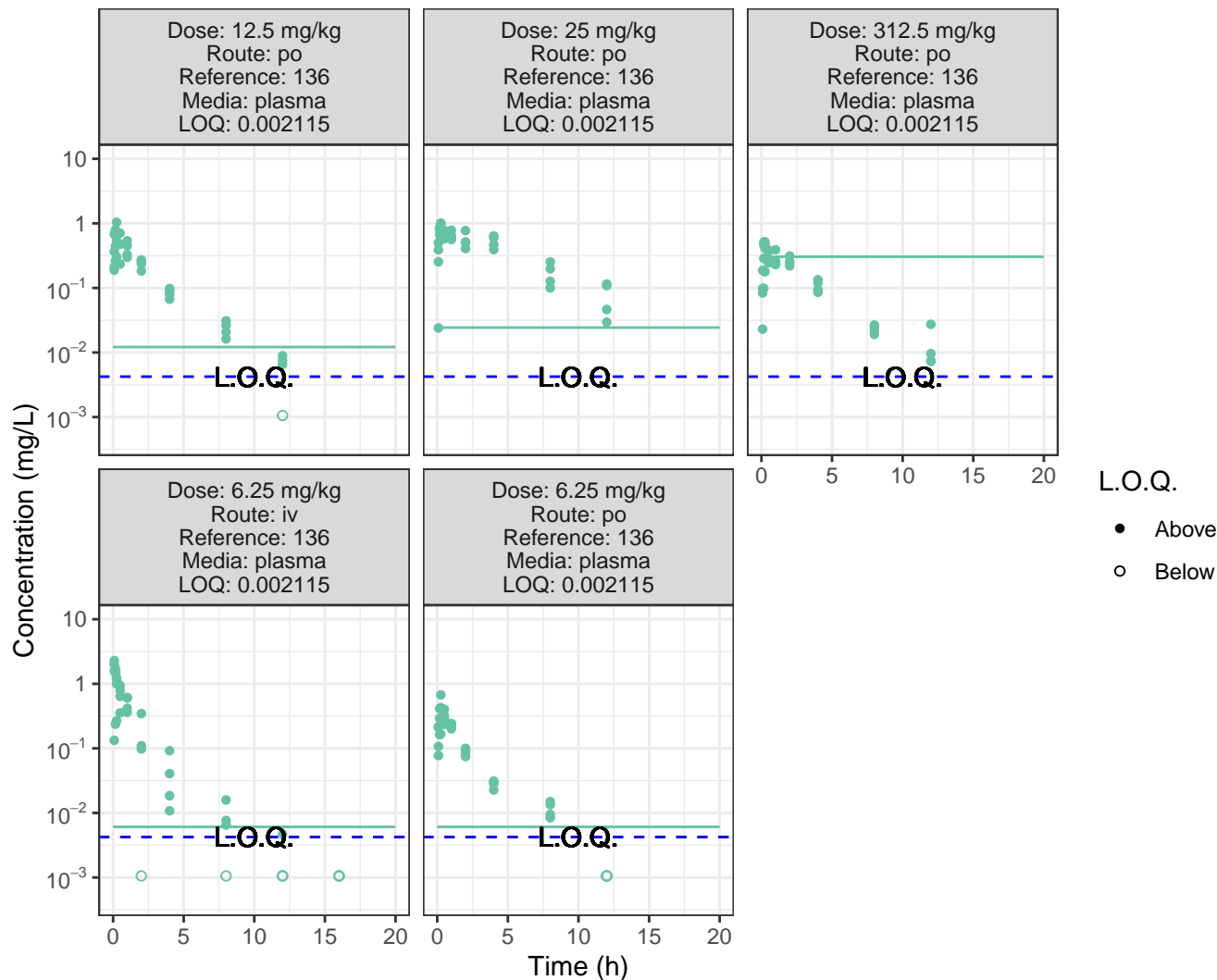
ketoprofen (flat)



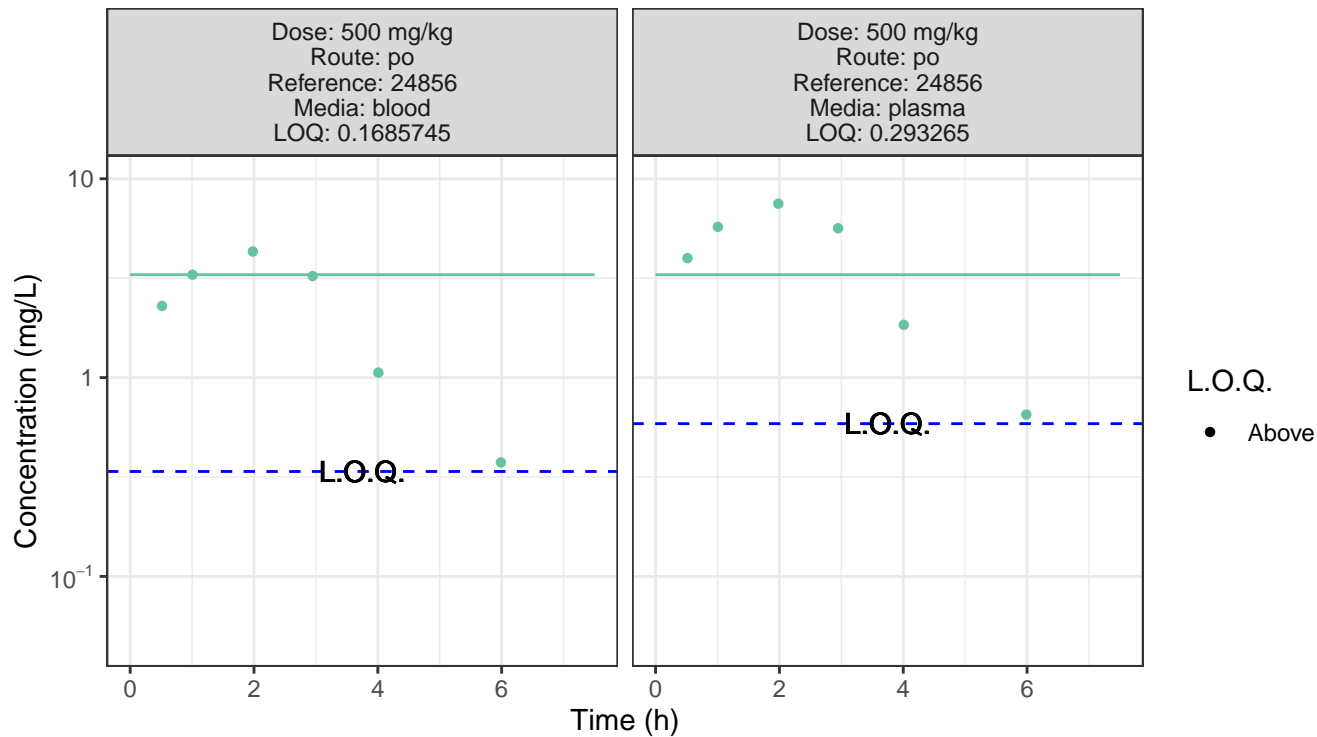
I-arginine (flat)



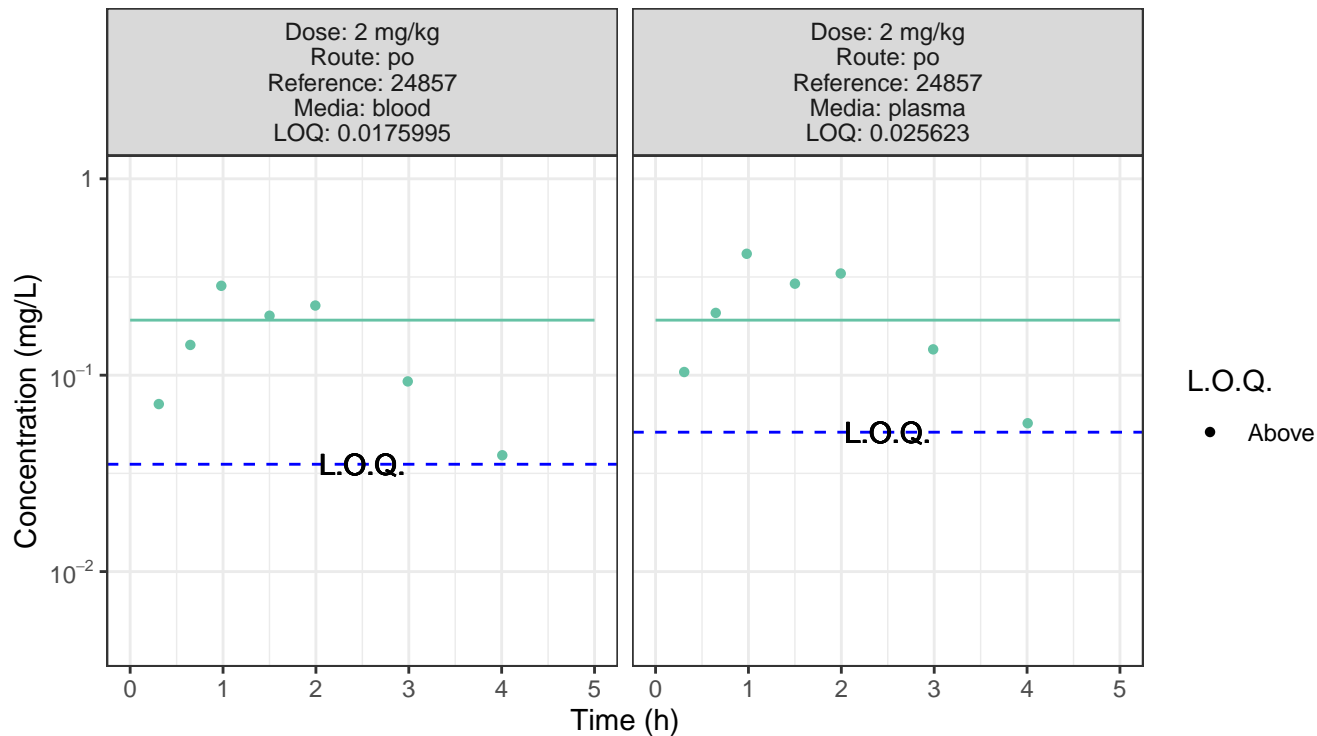
l-ephedrine (flat)



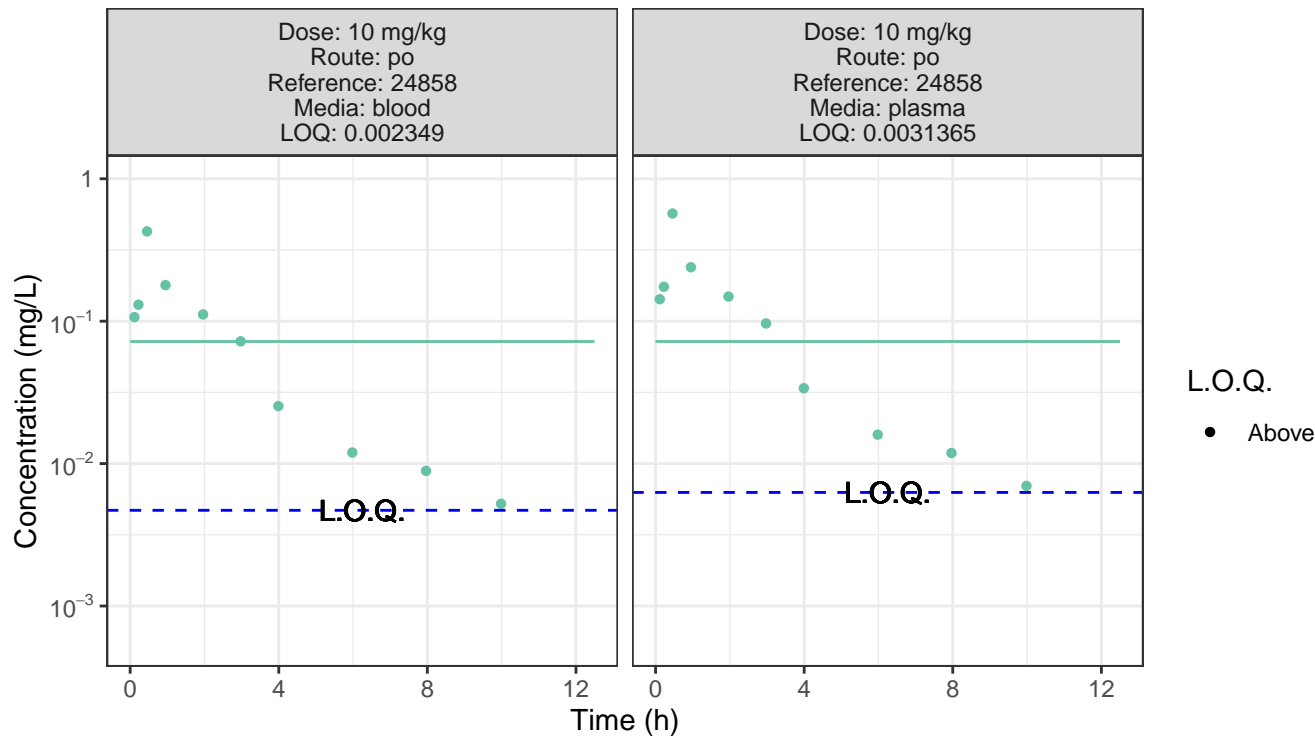
lactitol (flat)



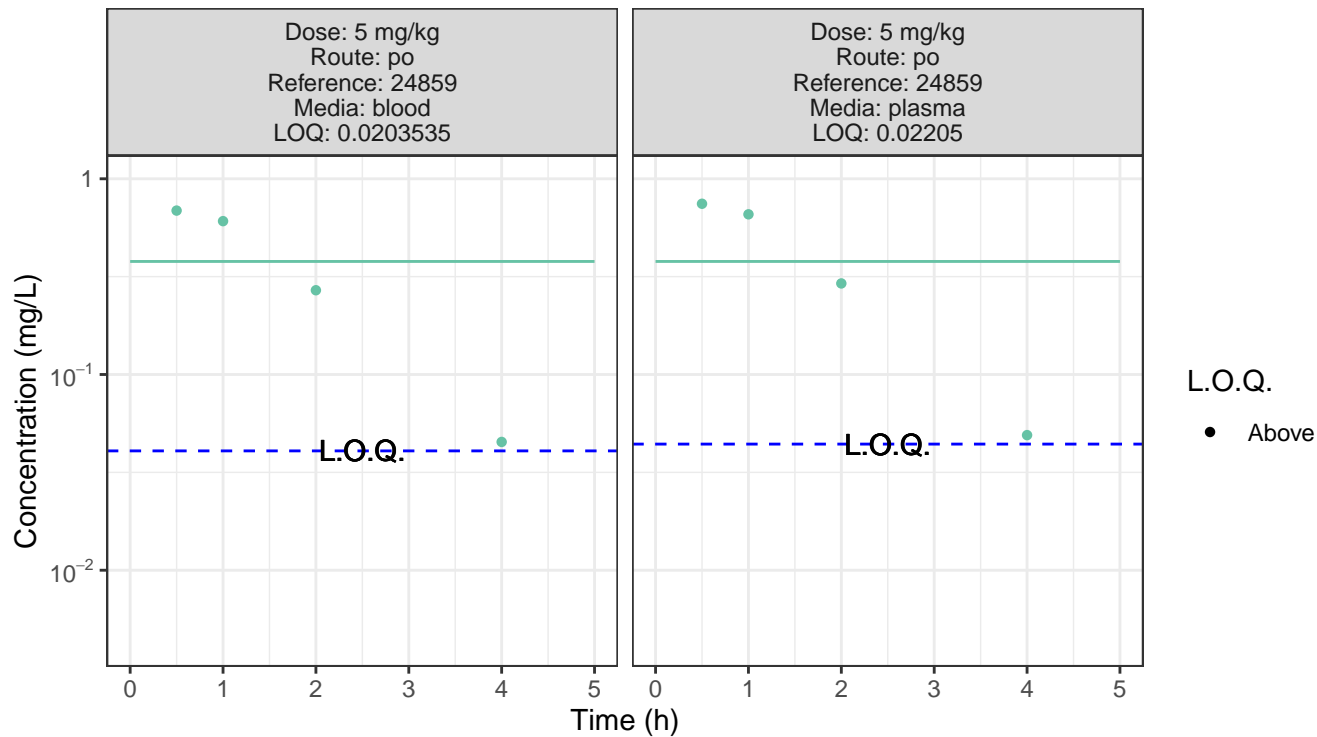
lamivudine (flat)



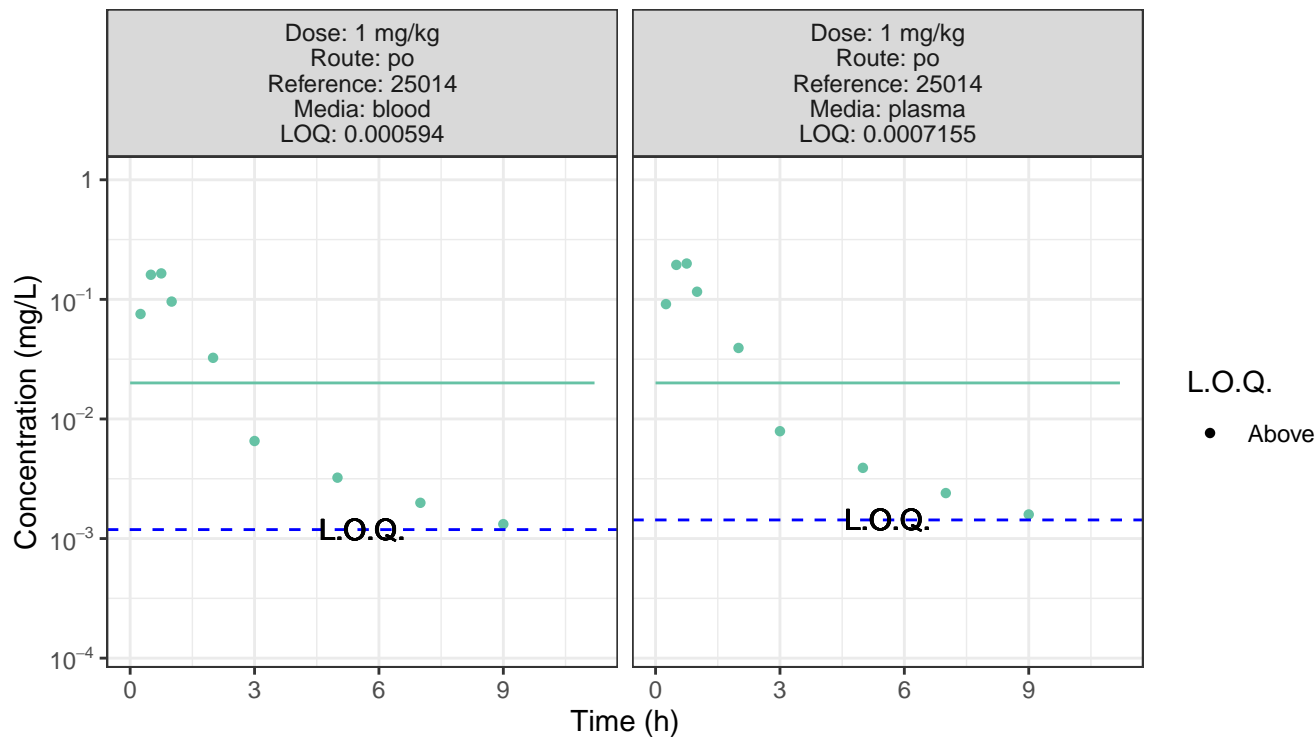
lemildipine (flat)



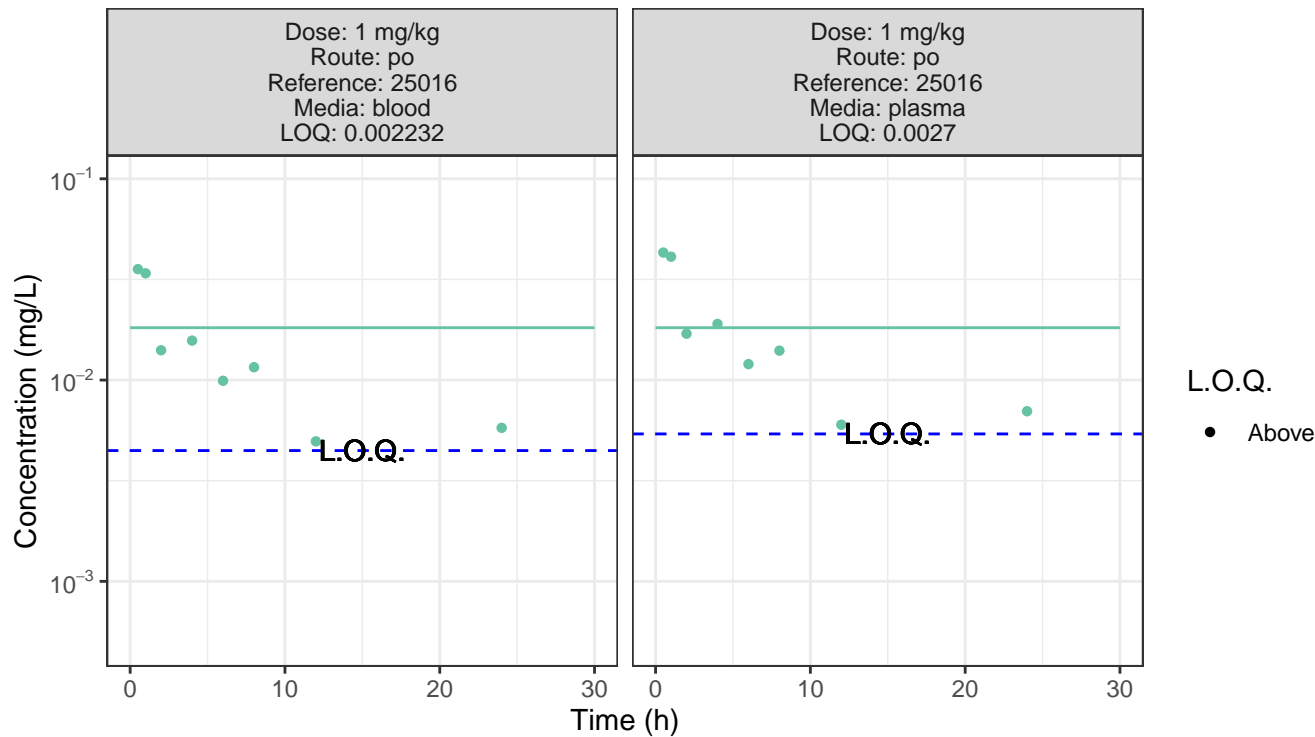
lenalidomide (flat)



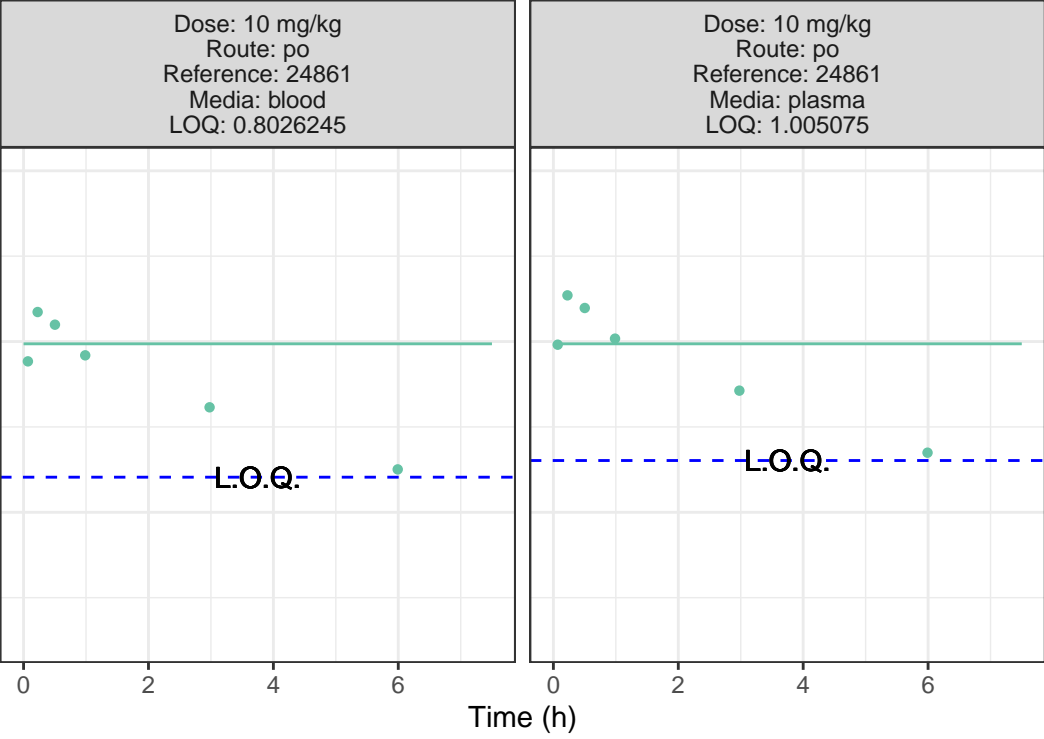
Ietermovir (flat)



lorazepam (flat)

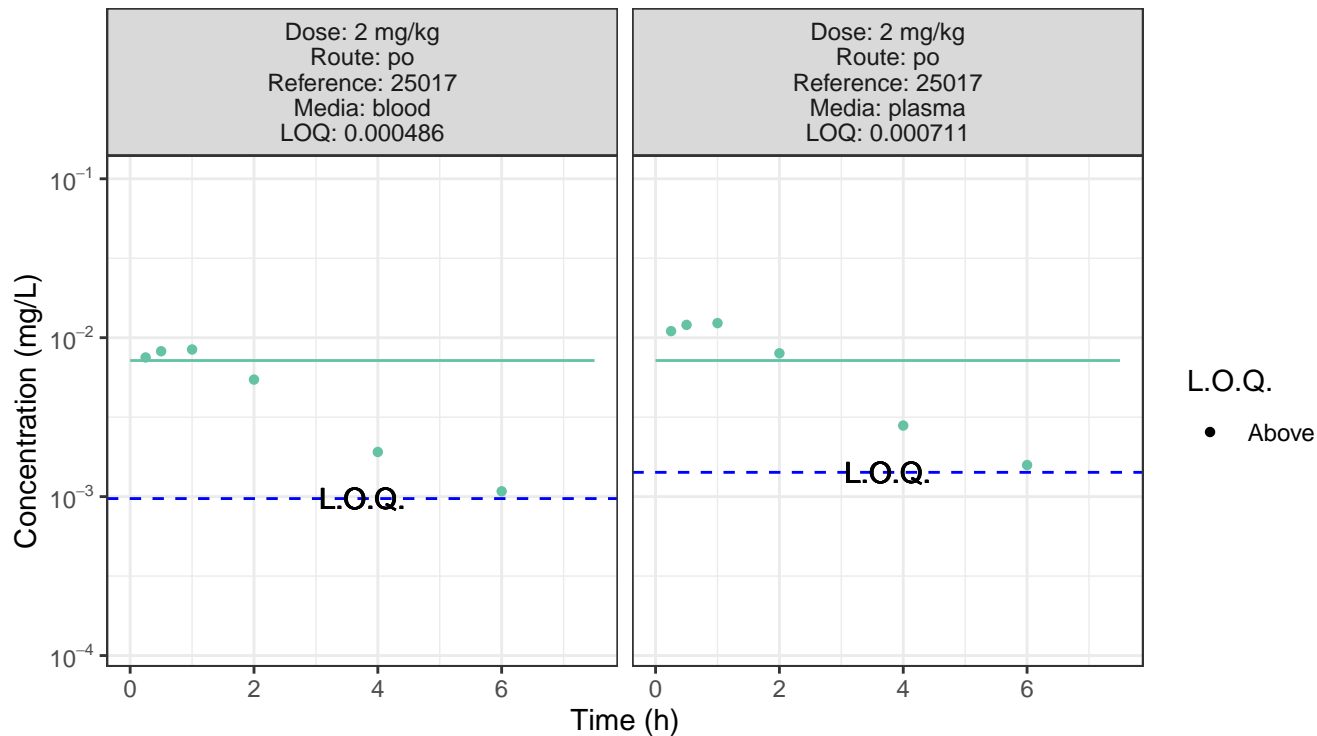


loxoprofen (flat)



L.O.Q.
• Above

Iurasidone (flat)



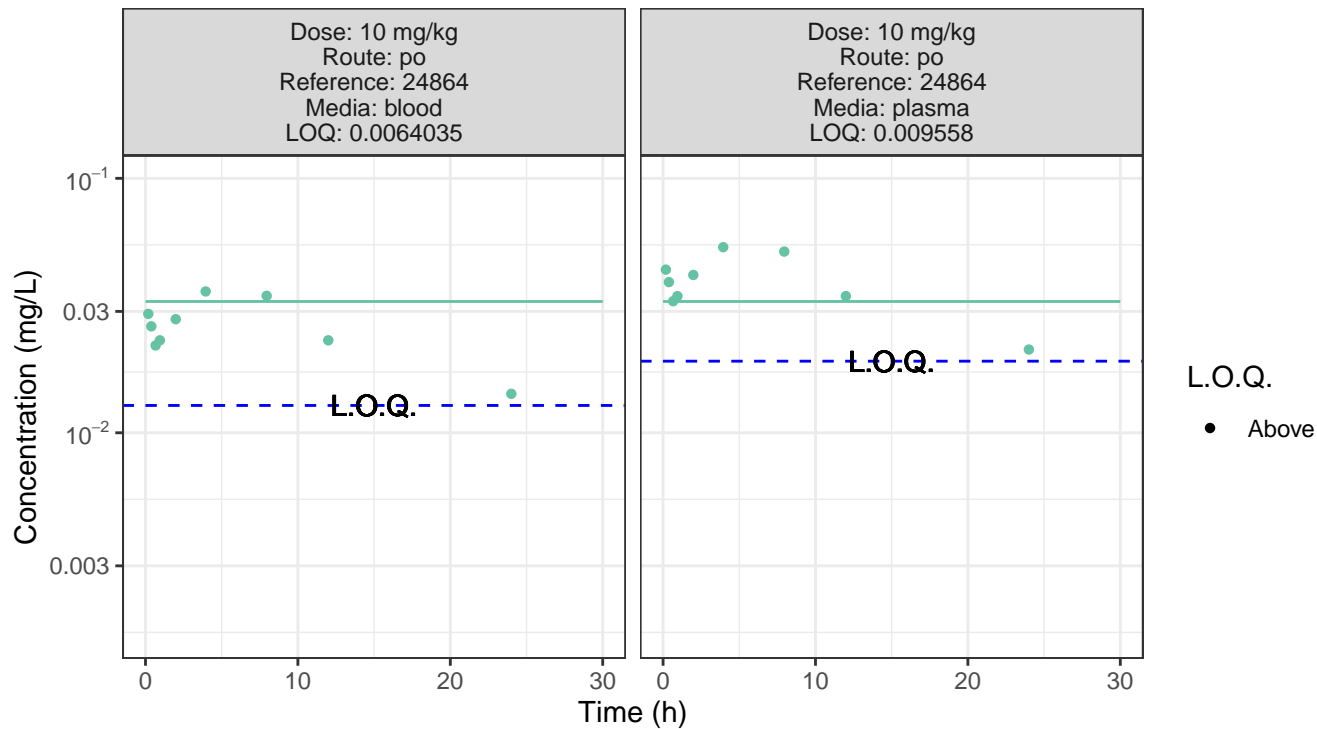
m-cresol (flat)



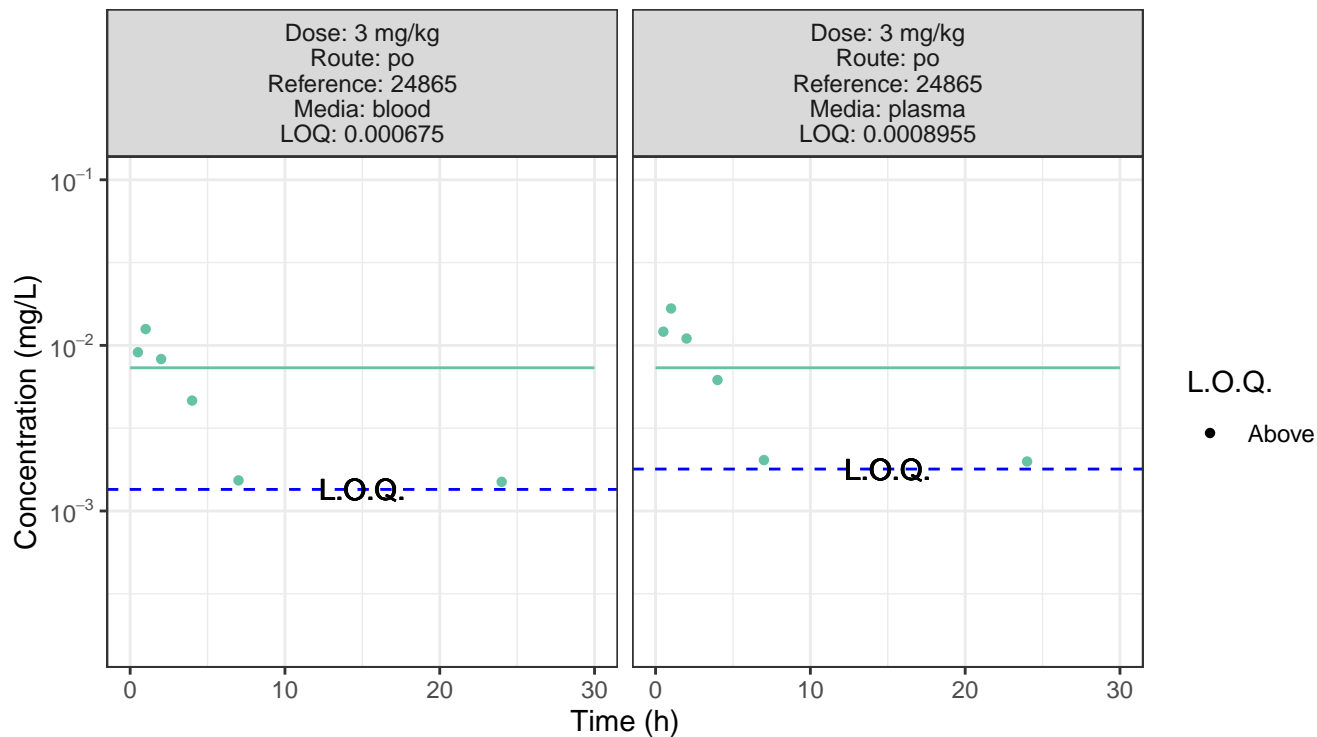
L.O.Q.

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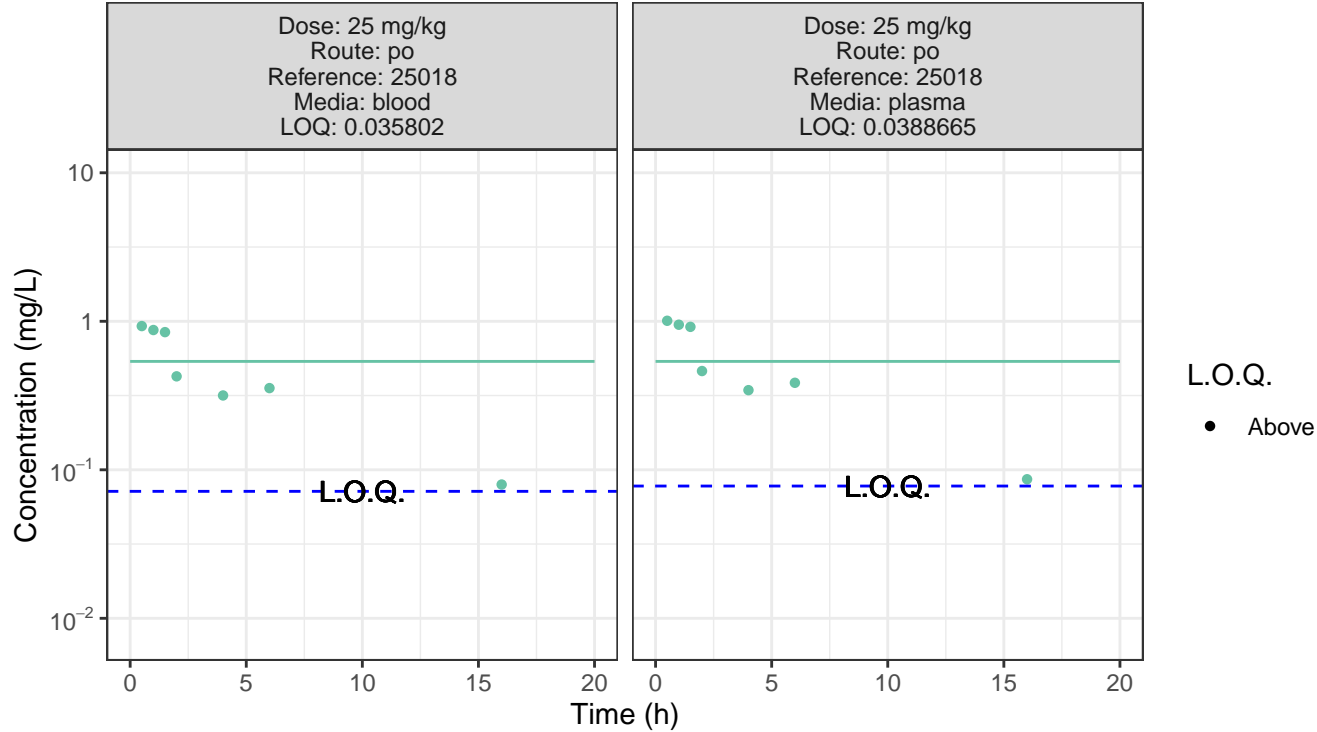
macelignan (flat)



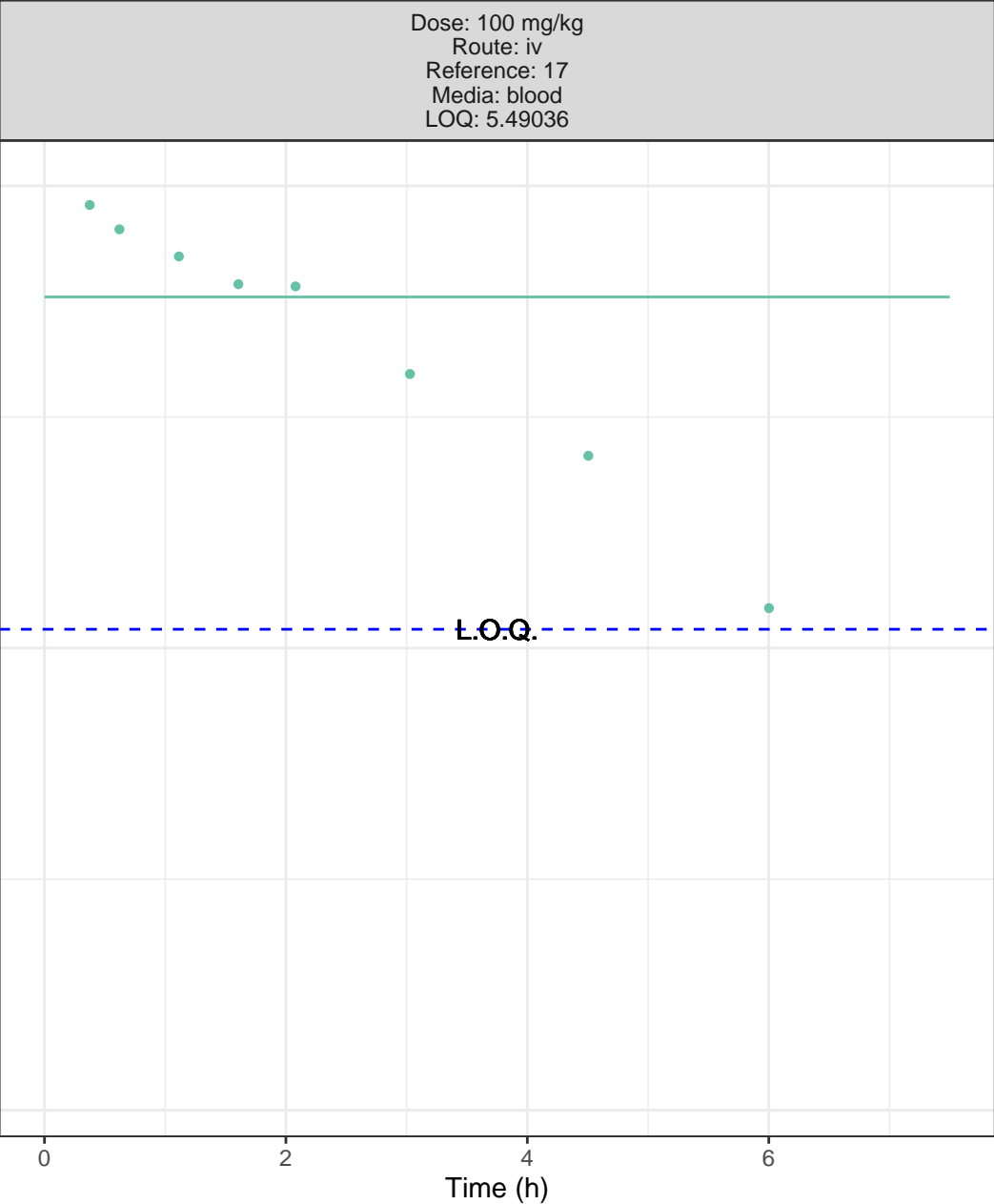
melengestrol acetate (flat)



memantine (flat)



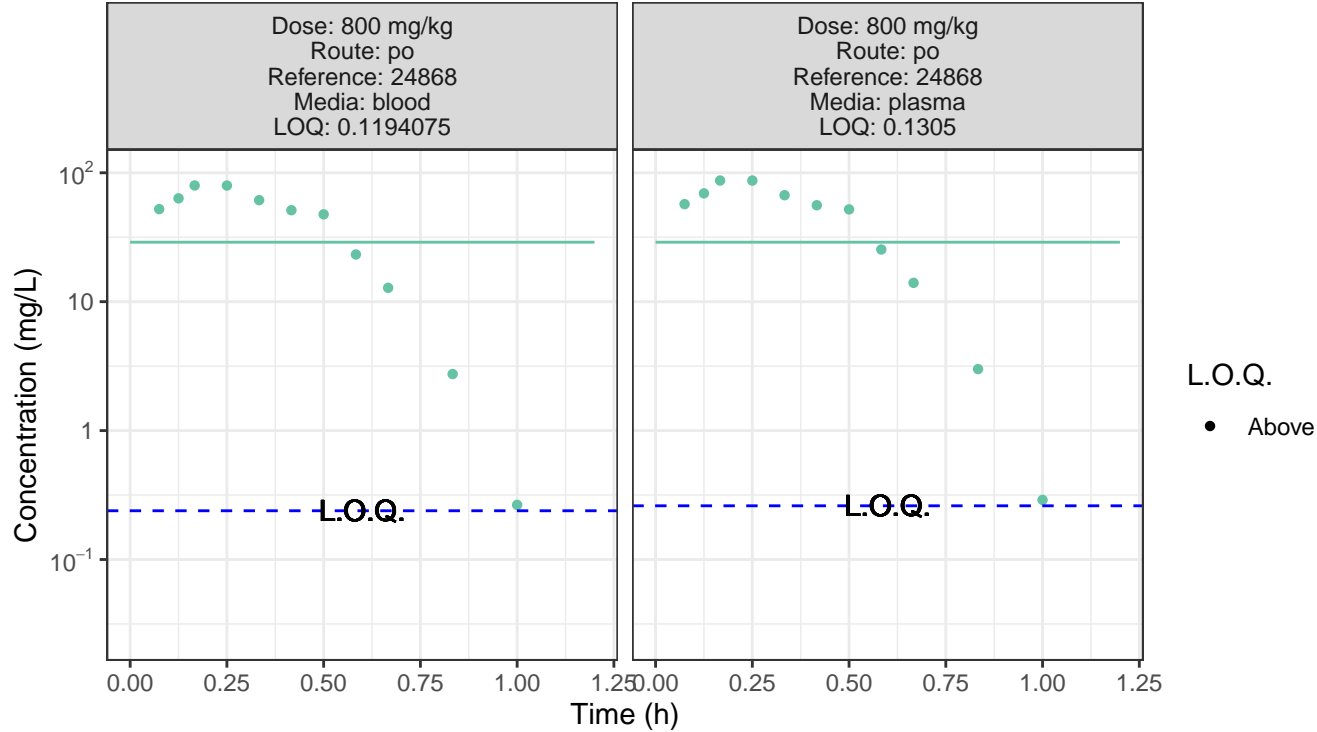
methanol (flat)



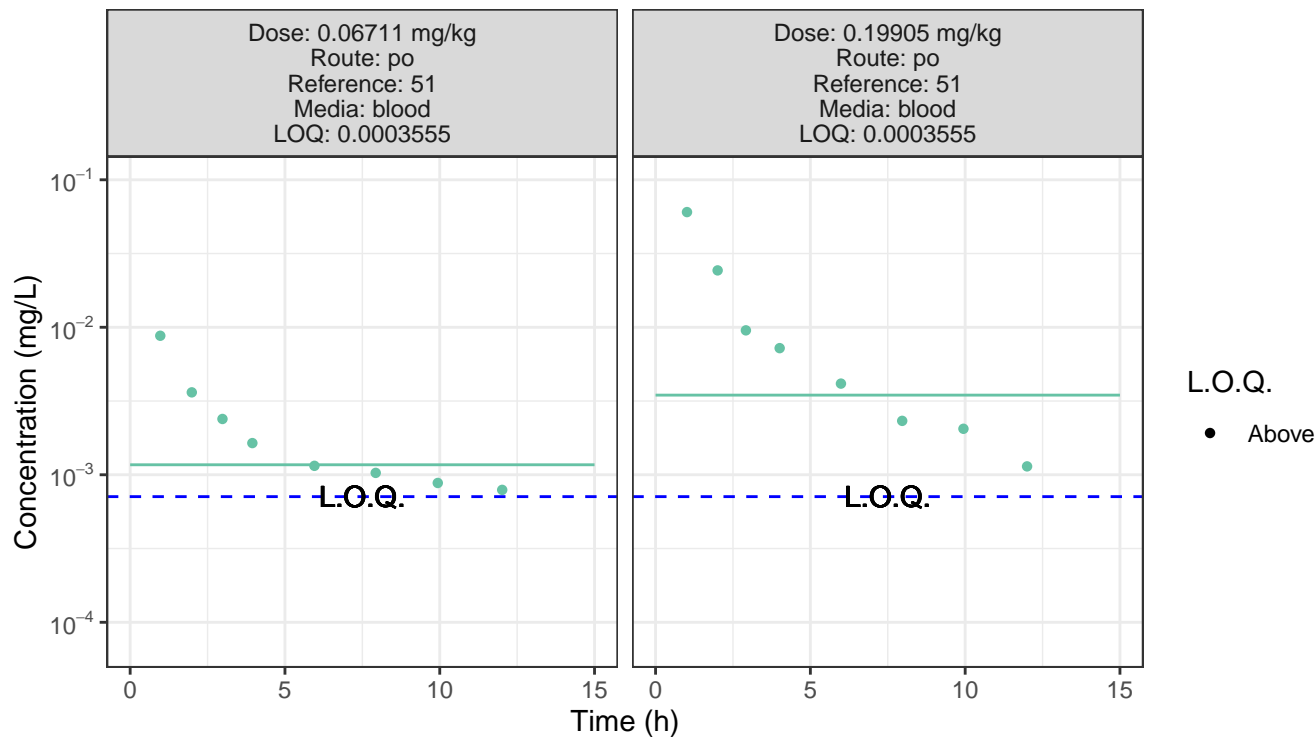
L.O.Q.

• Above

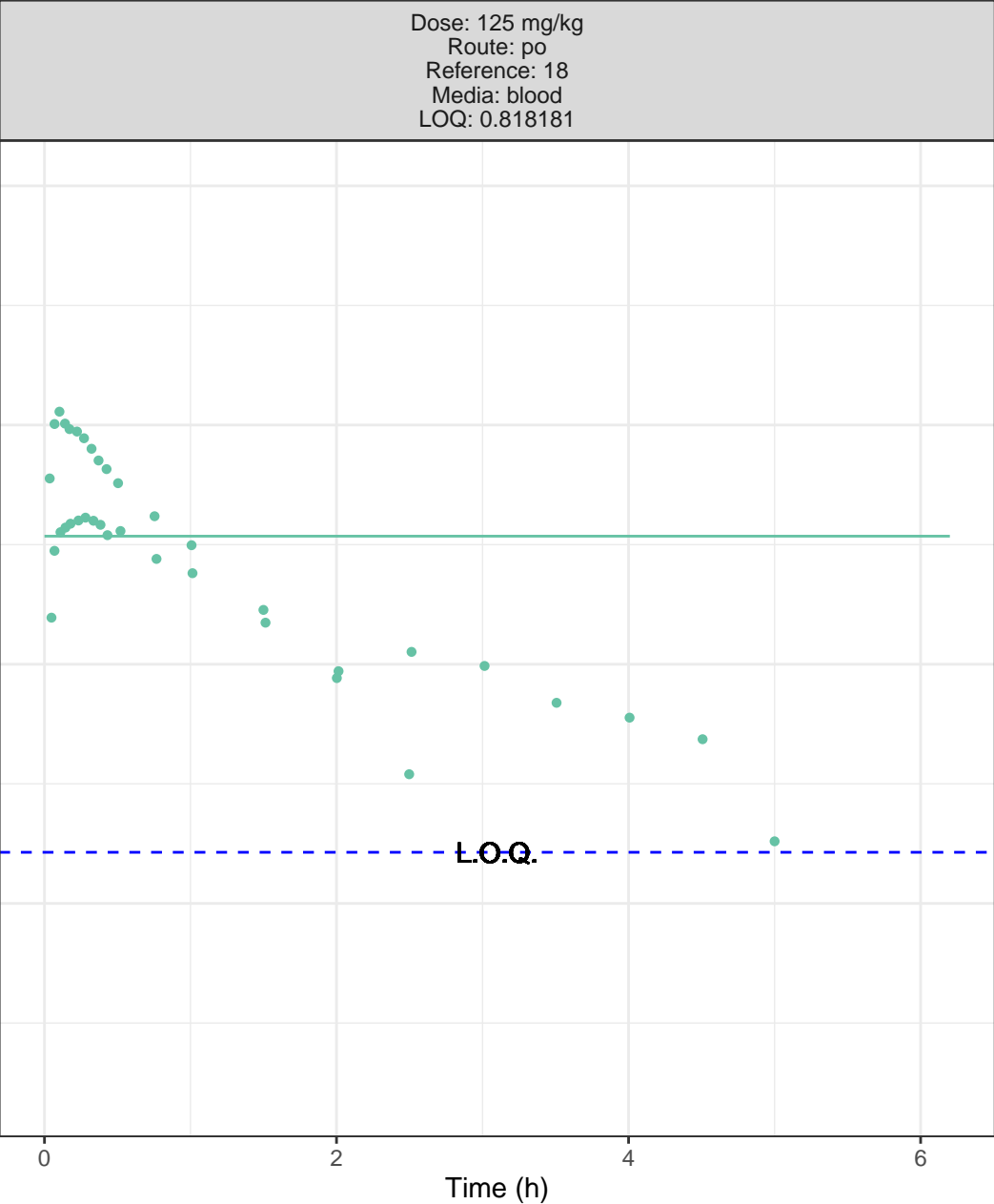
methyl methacrylate (flat)



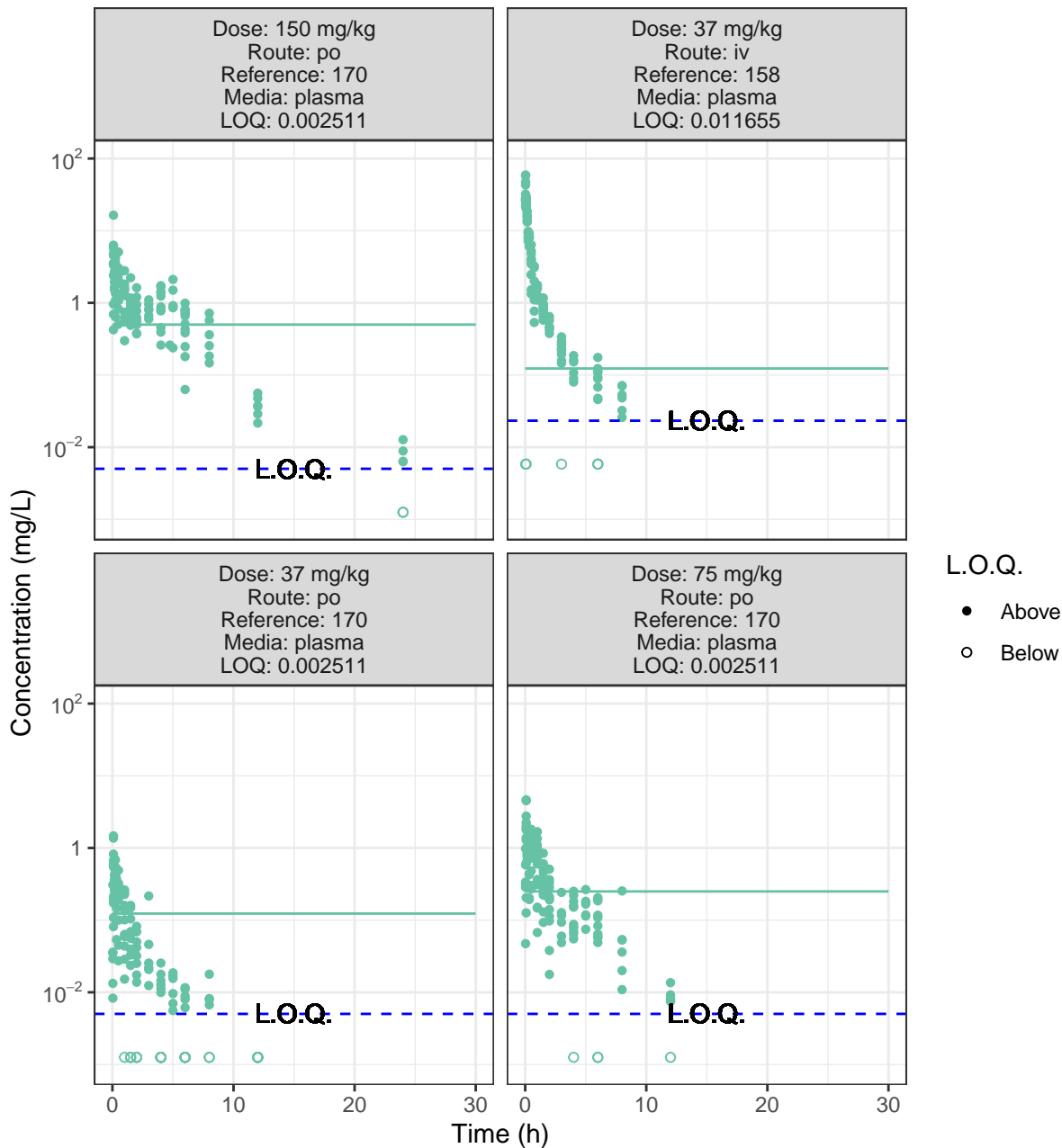
methyl tert-butyl ether (flat)



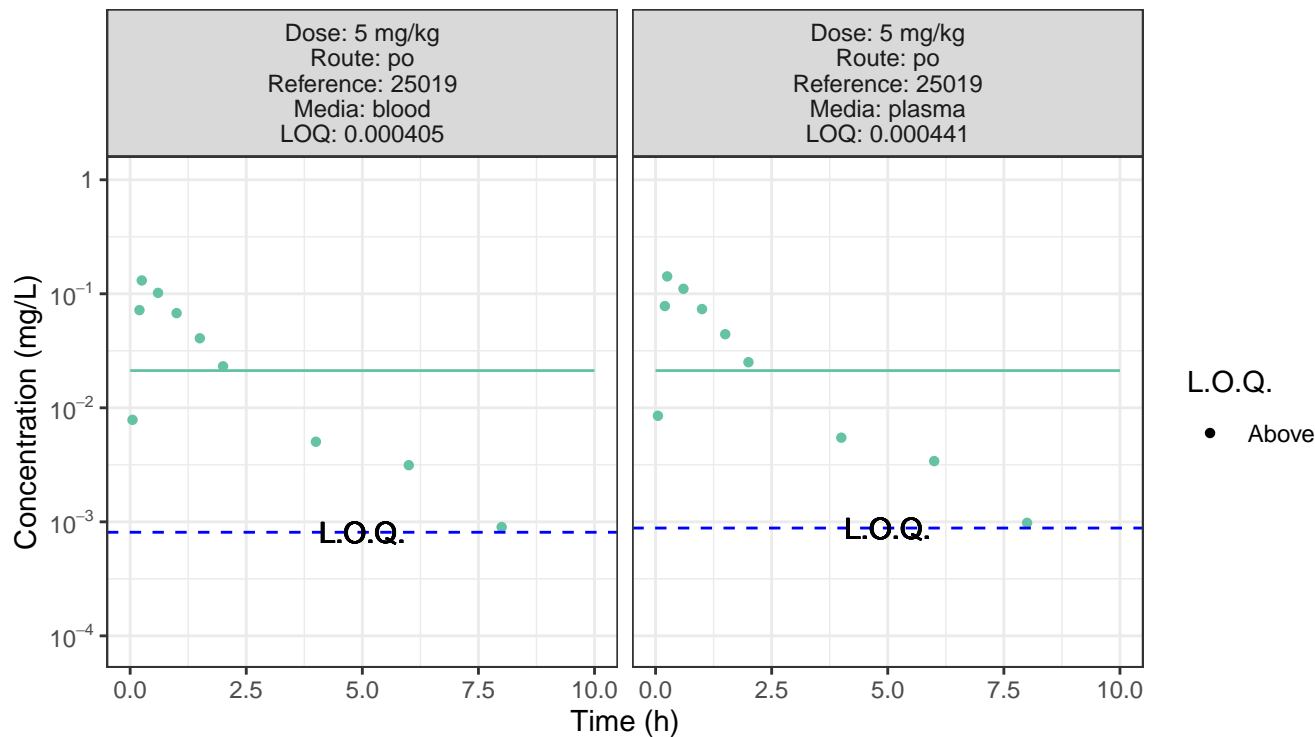
methylene chloride (flat)



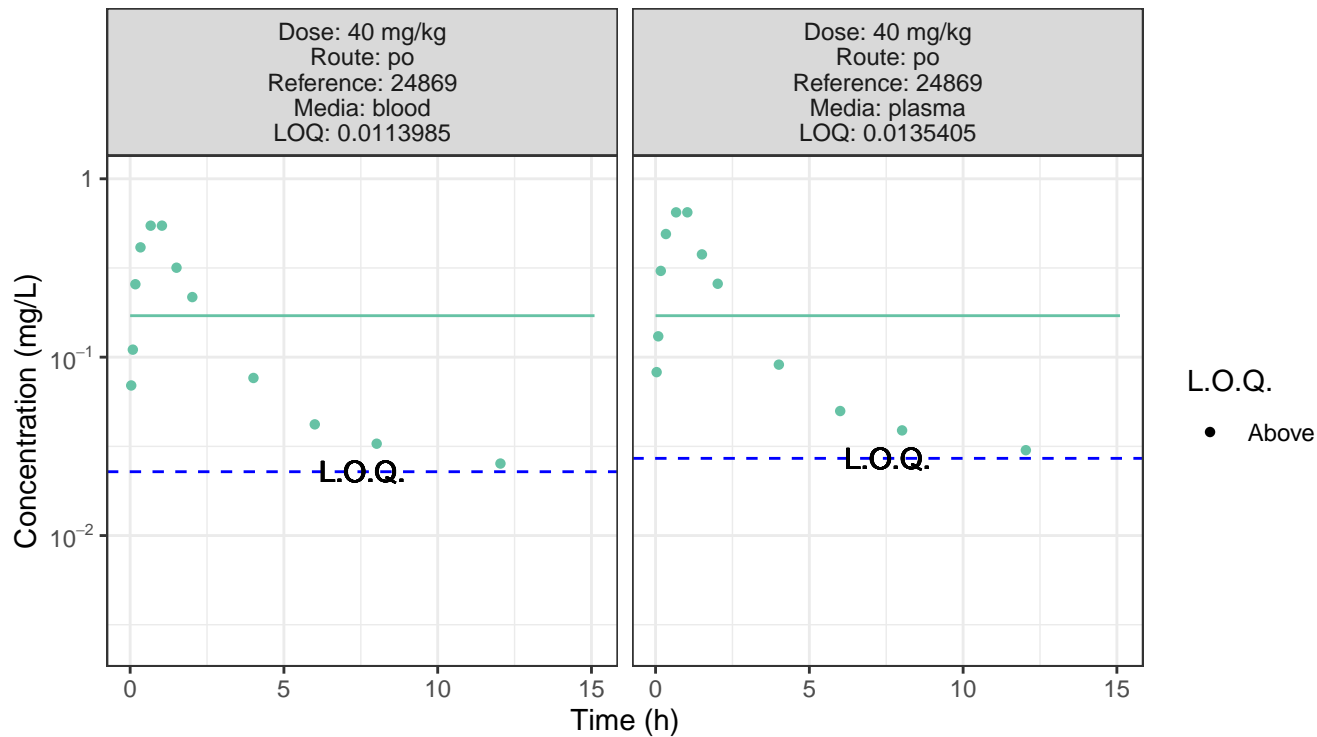
methyleugenol (flat)



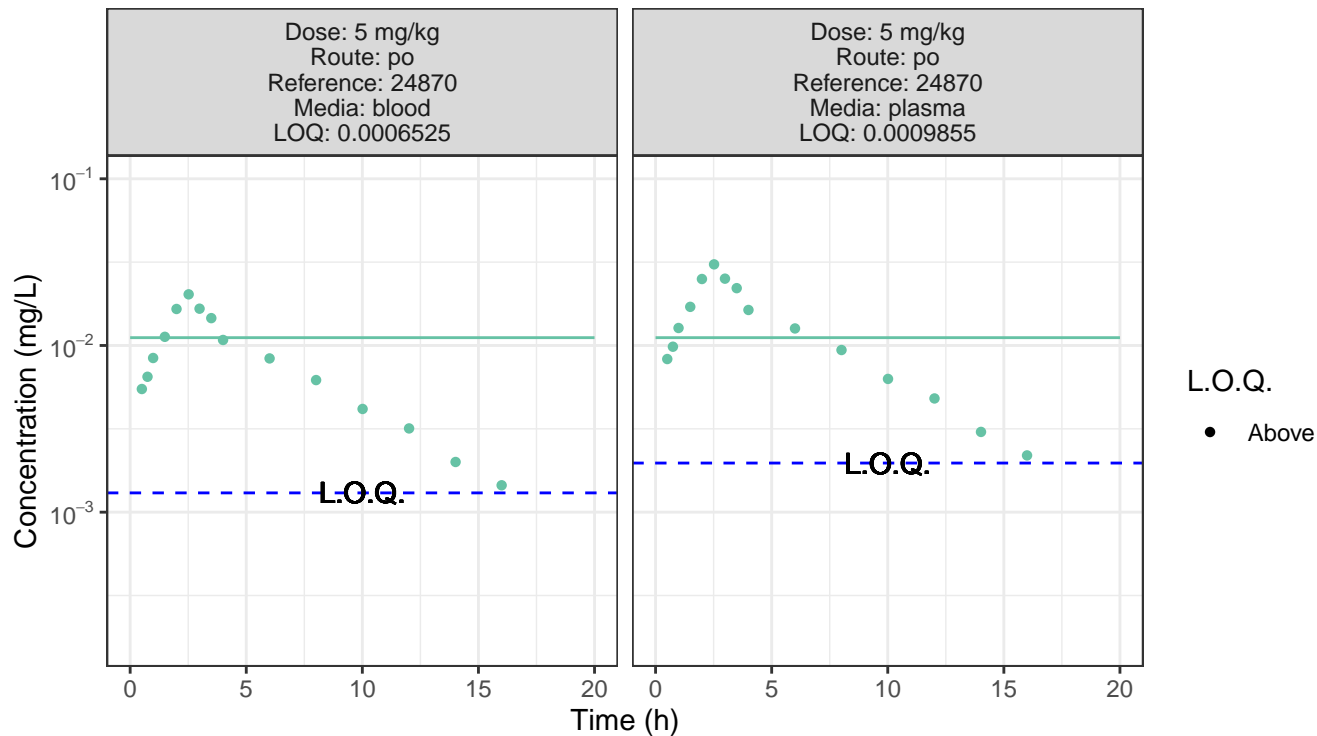
methylphenidate (flat)



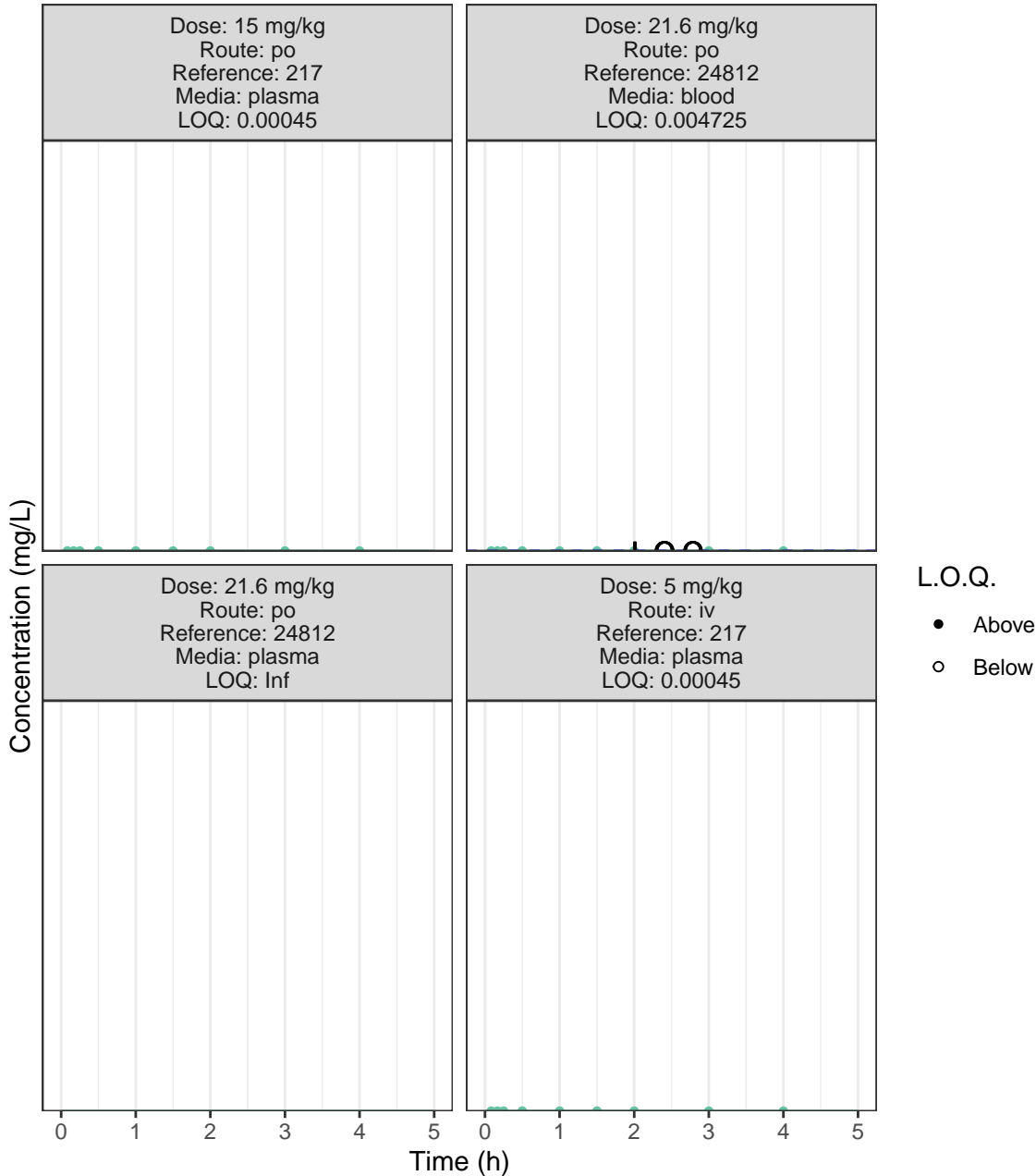
metoprolol (flat)



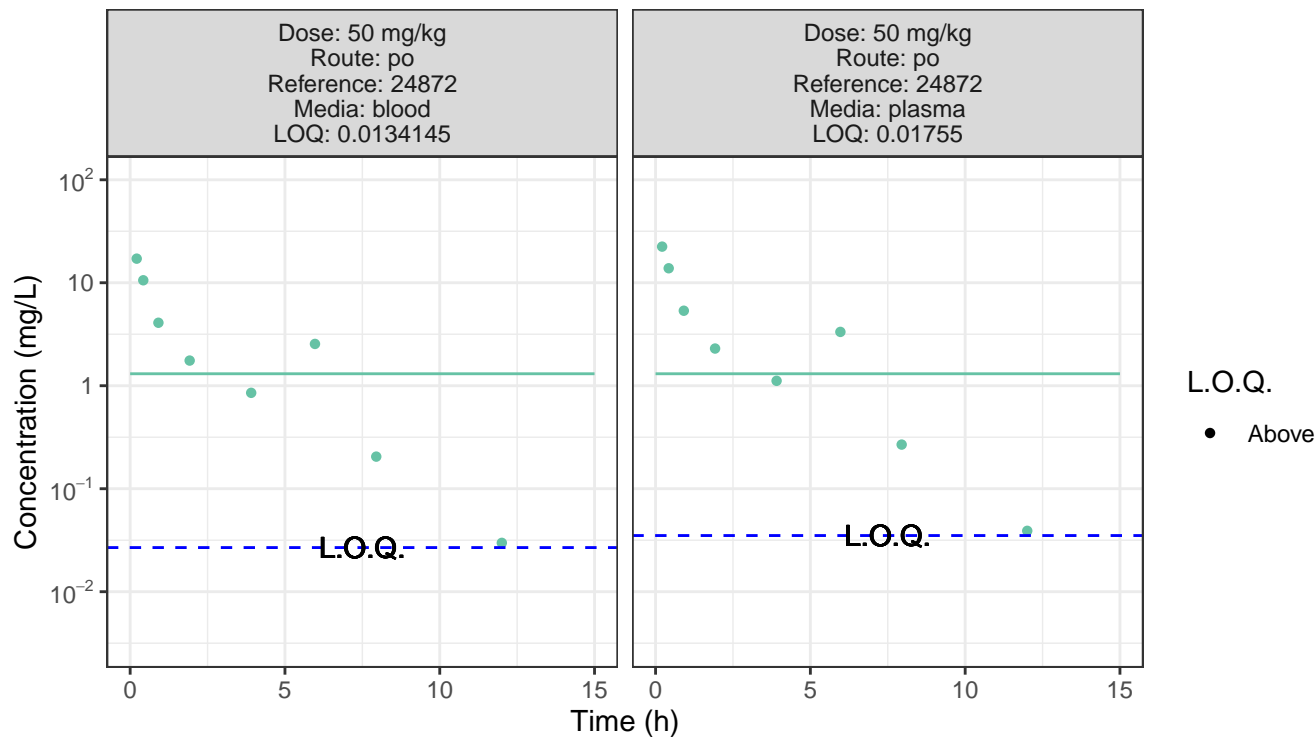
miconazole (flat)



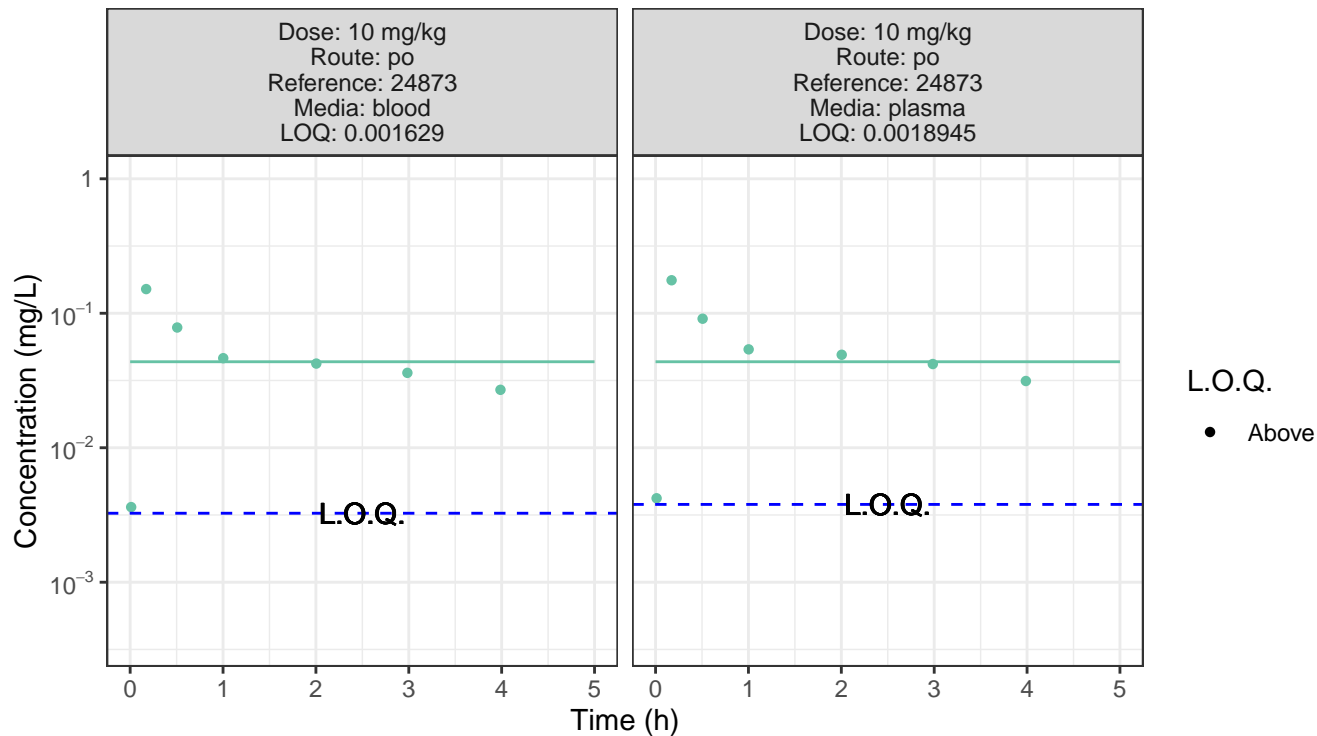
midazolam (flat)



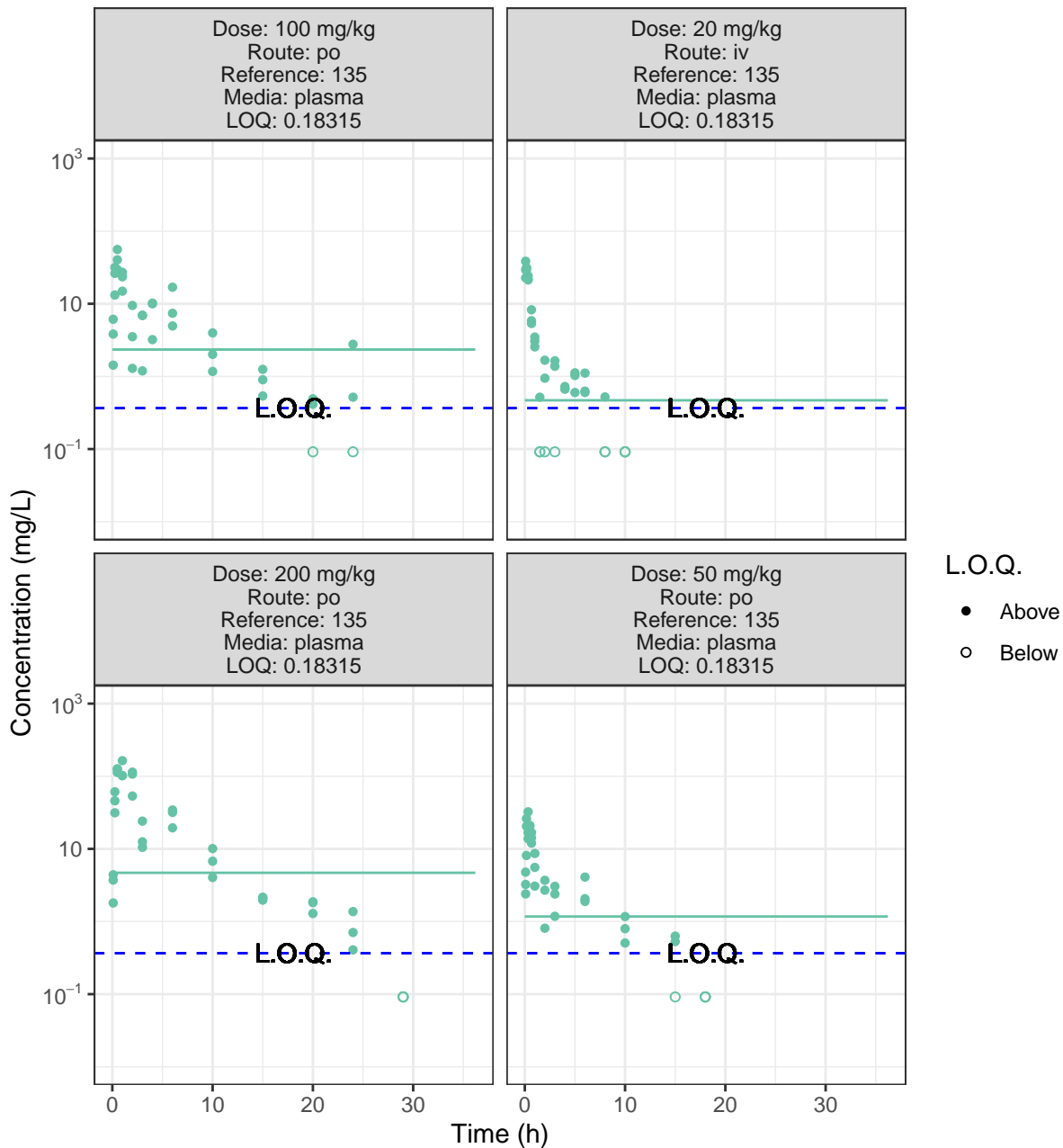
mofezolac (flat)



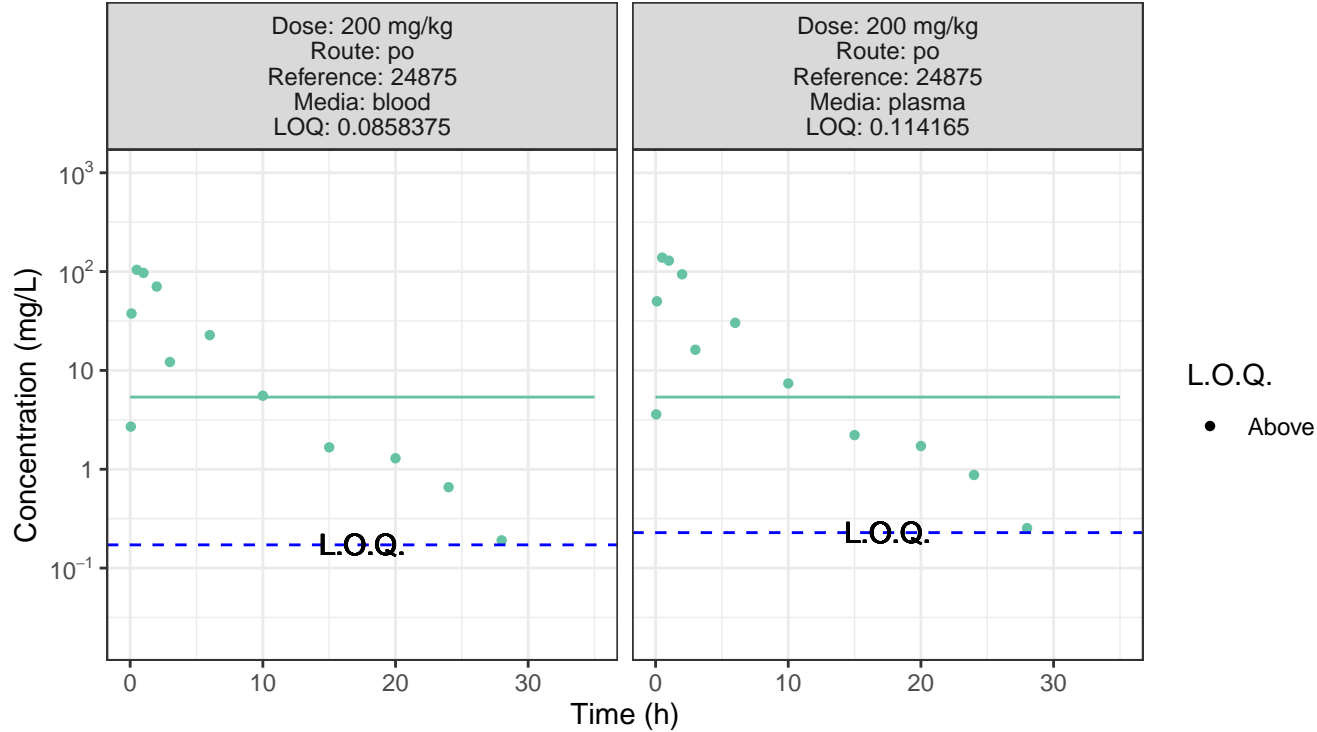
molinate (flat)



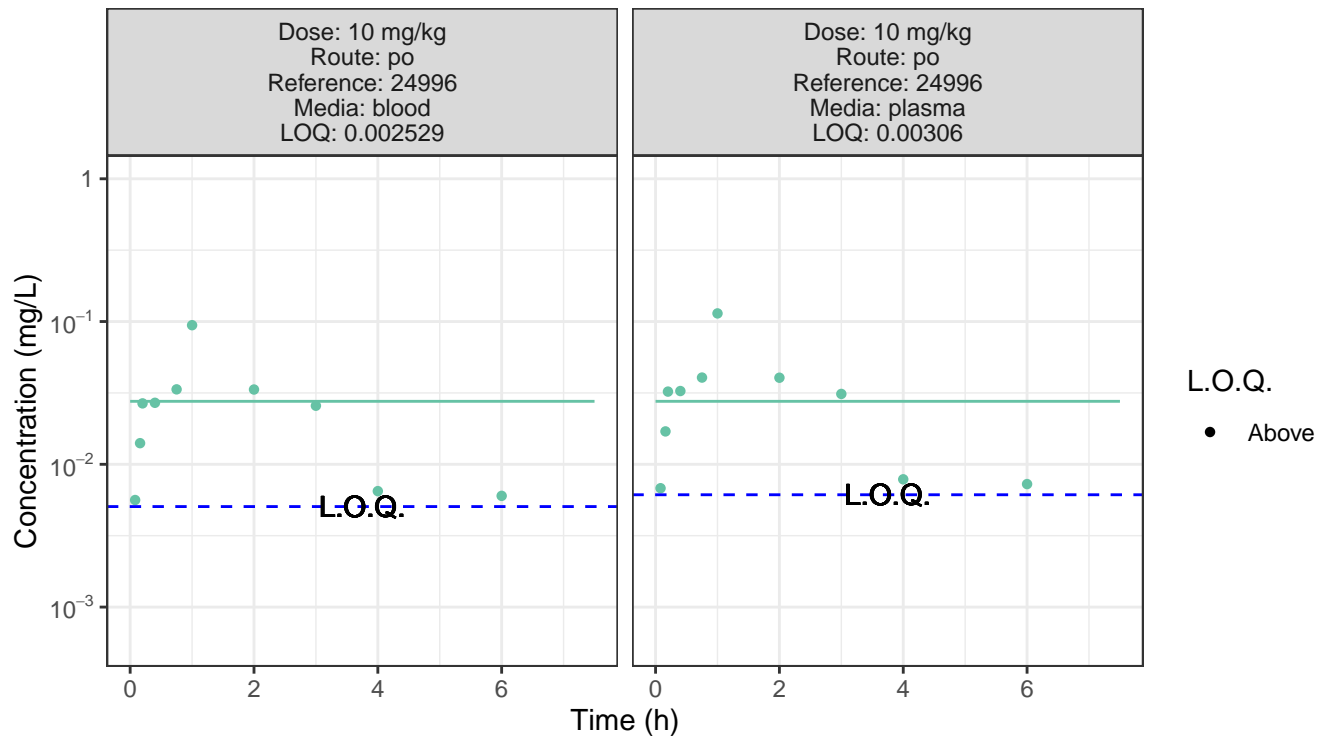
mono-n-butyl phthalate (flat)



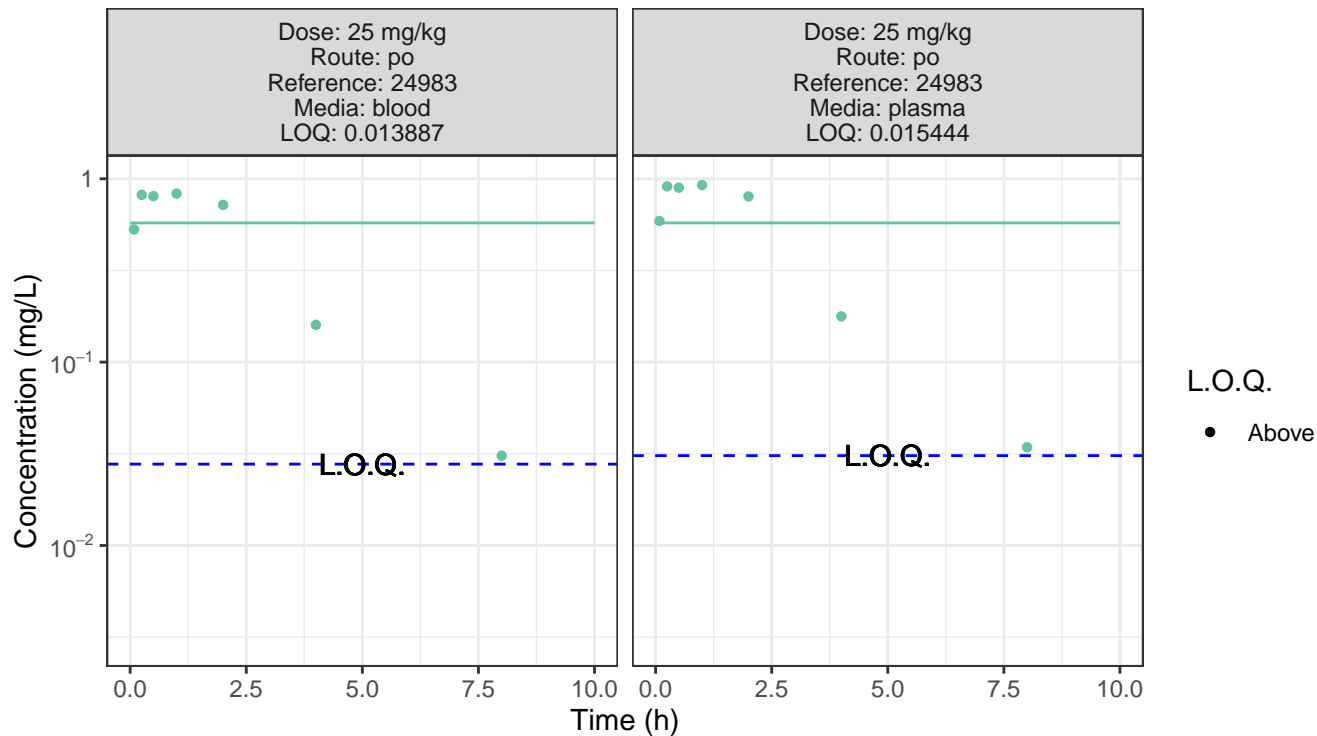
monobutyl phthalate (flat)



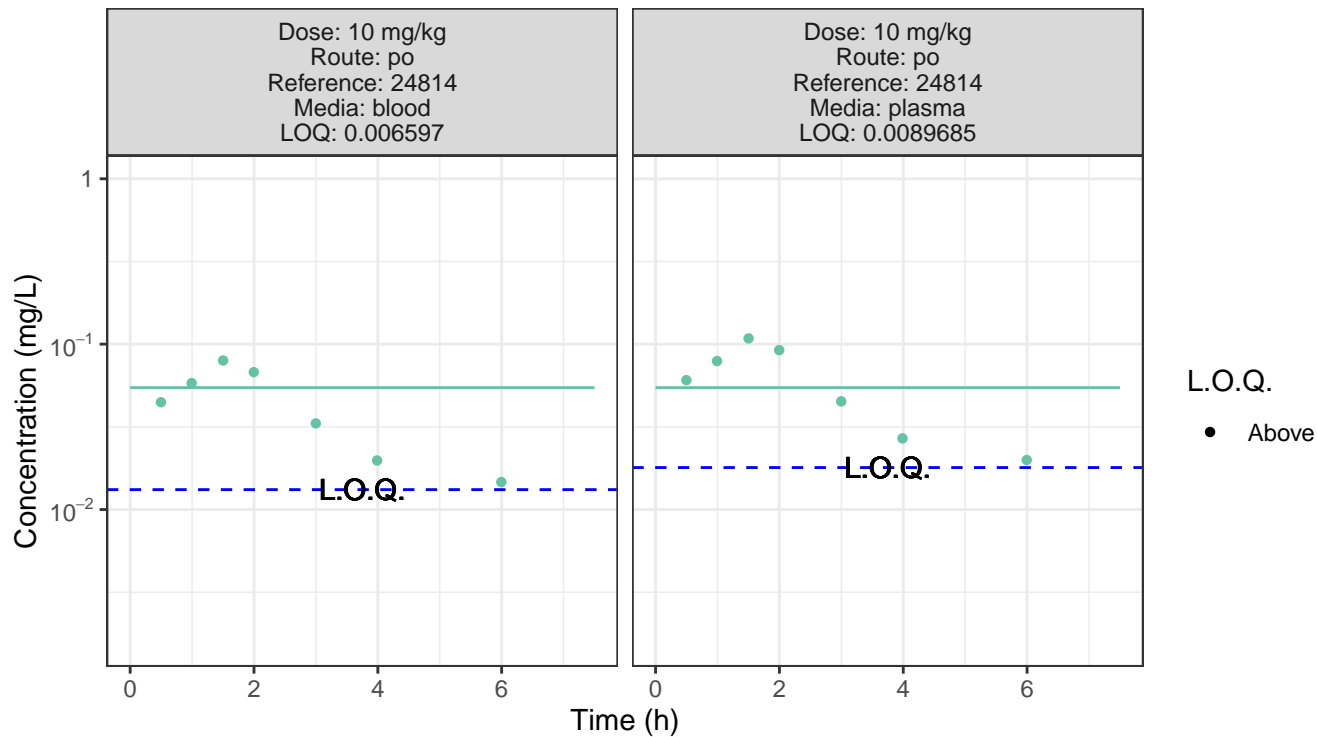
morphine (flat)



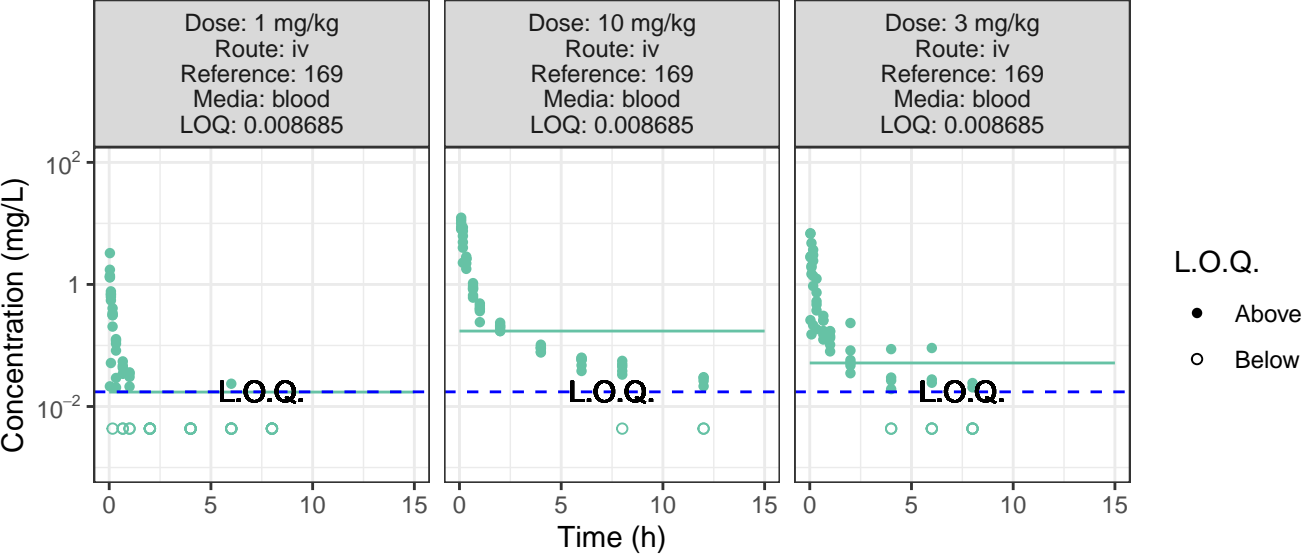
n,n-dimethylaniline (flat)



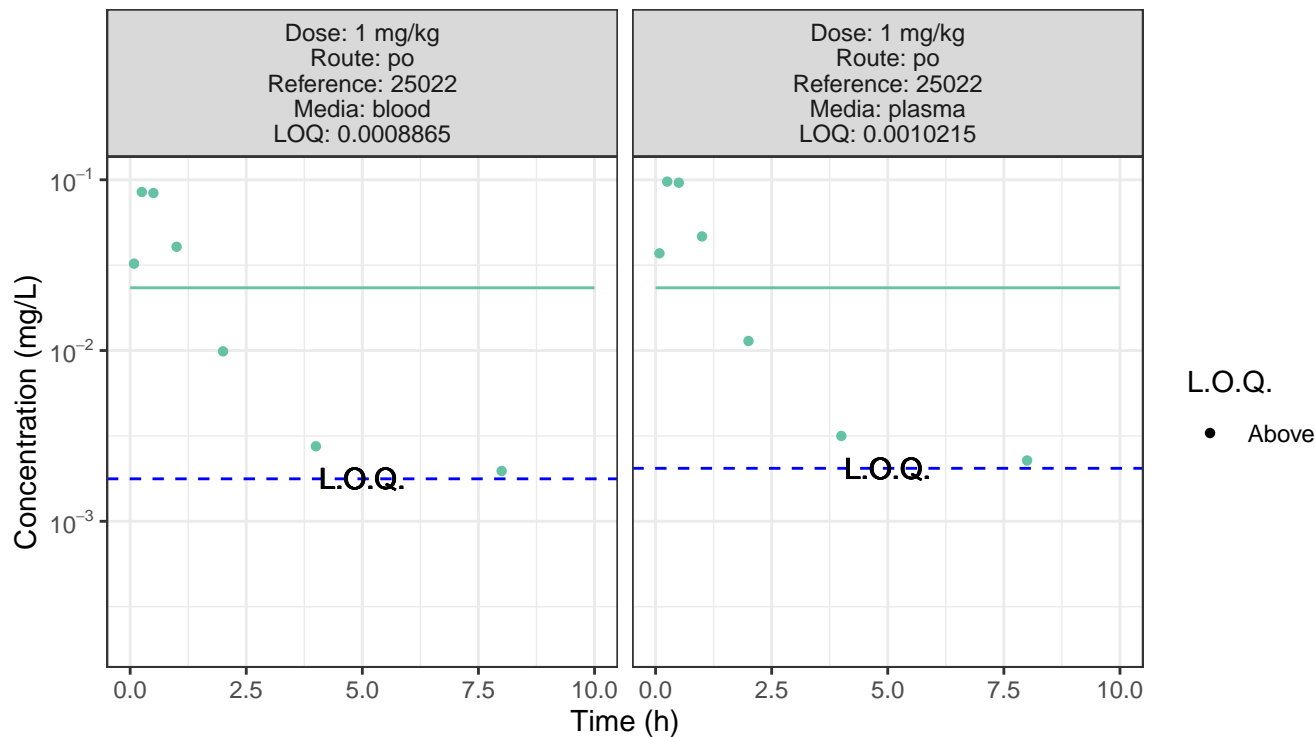
nadolol (flat)



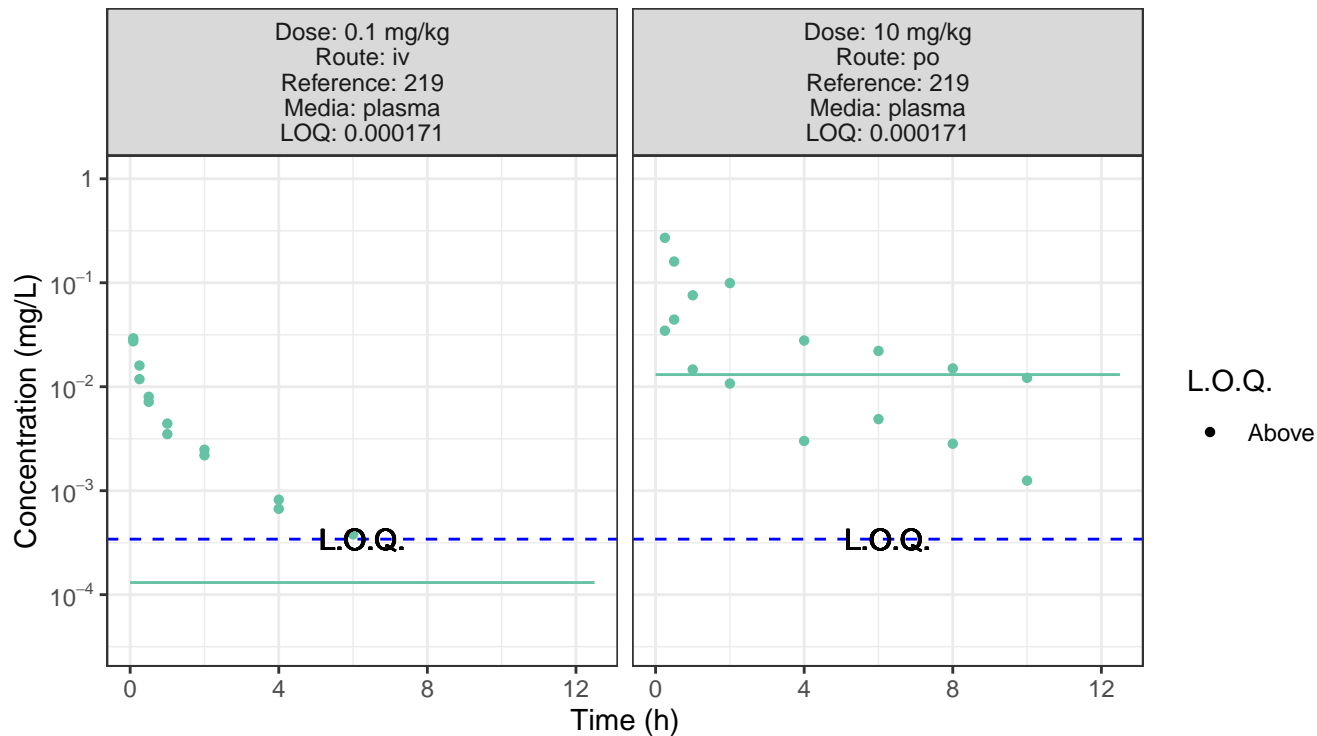
naphthalene (flat)



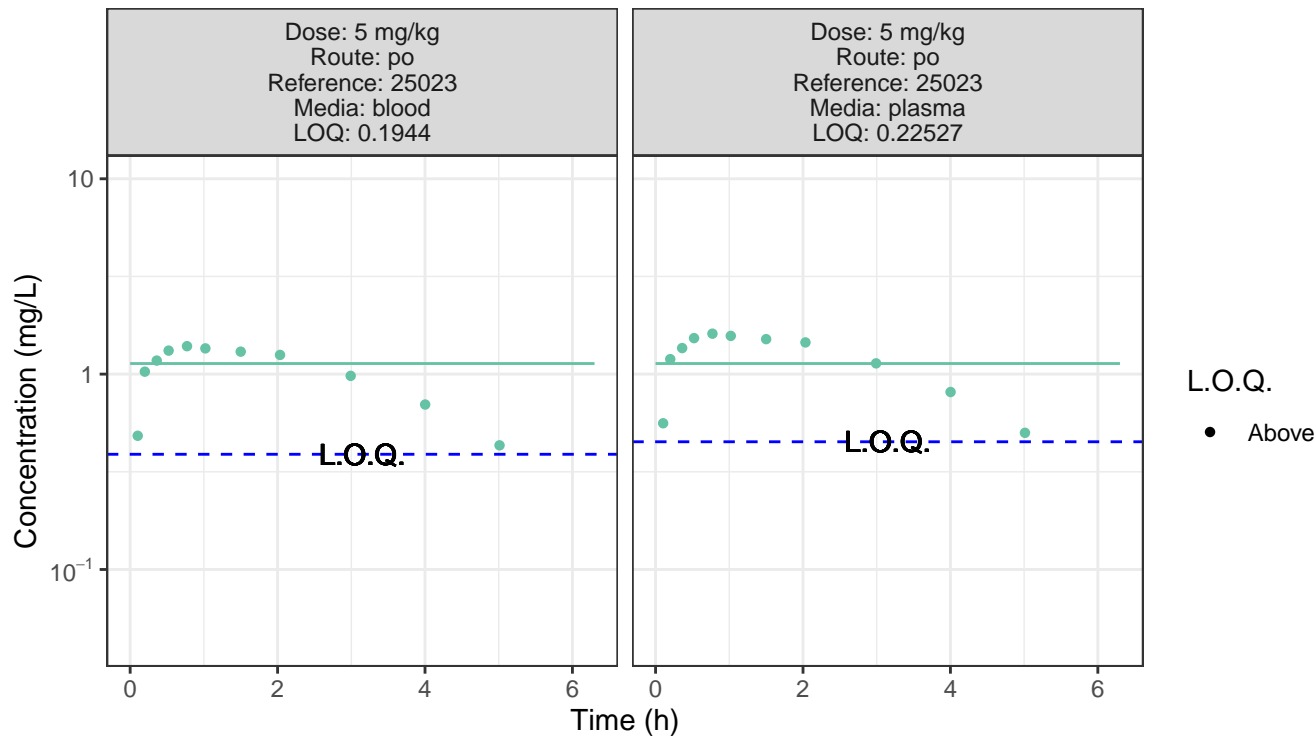
neopetasitenine (flat)



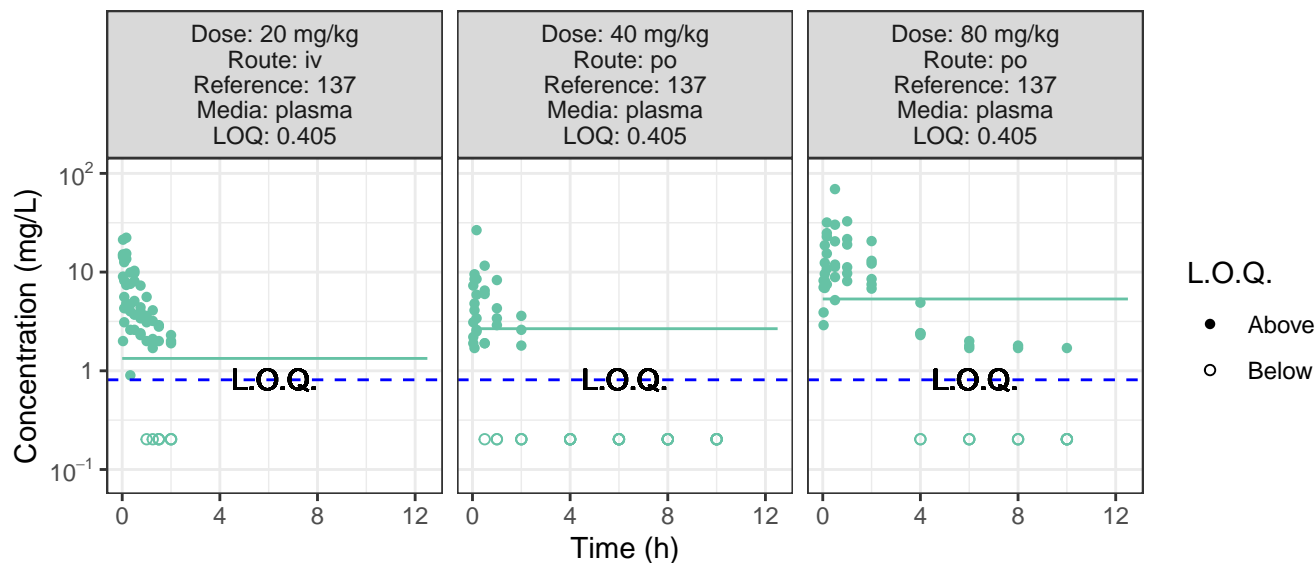
nilvadipine (flat)



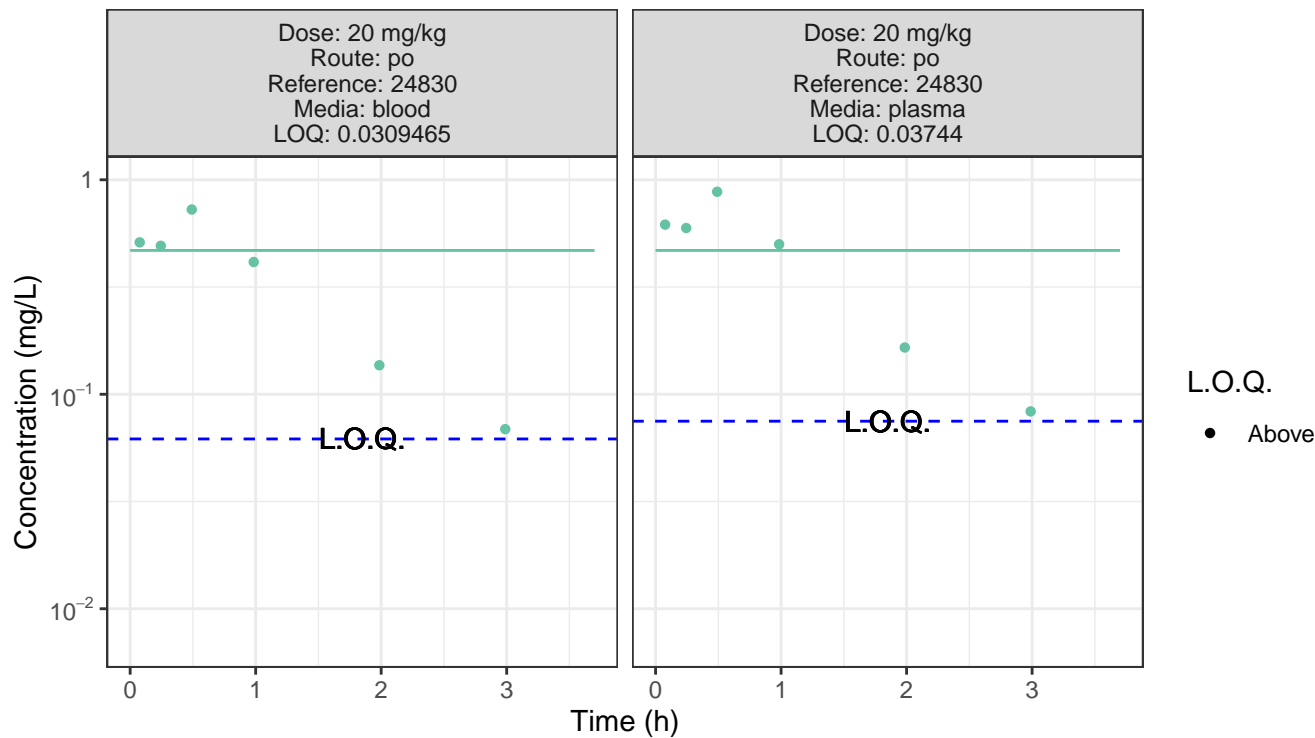
nitrazepam (flat)



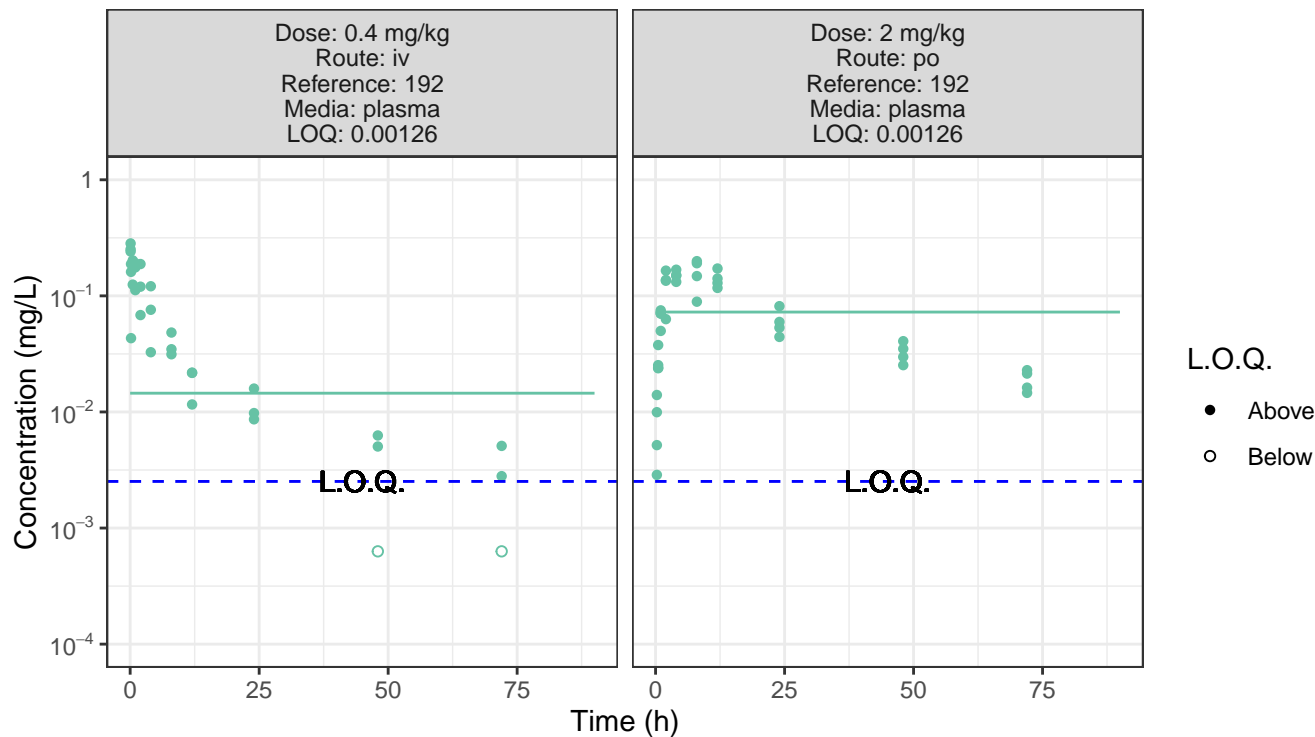
nitrite (flat)



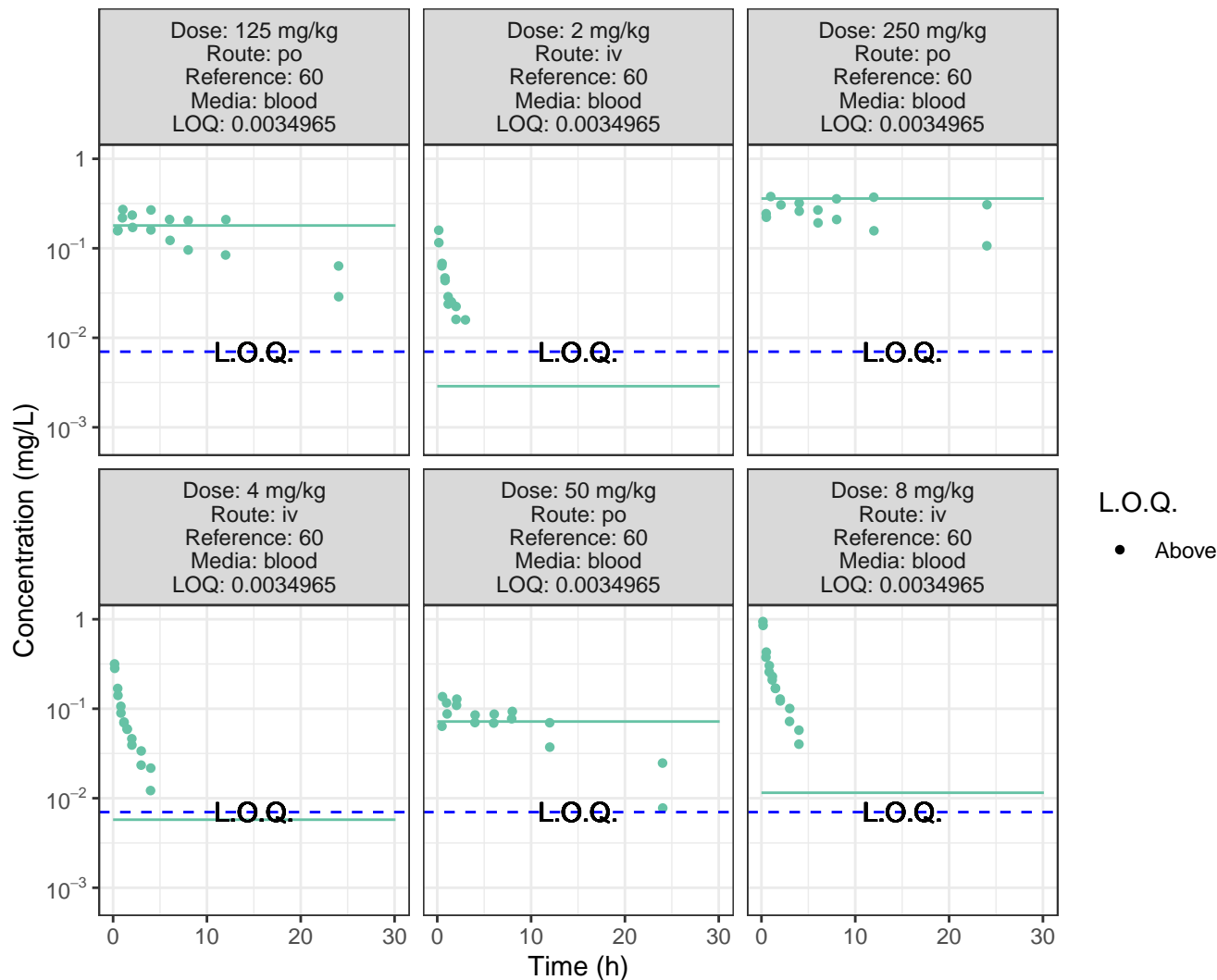
norfloxacin (flat)



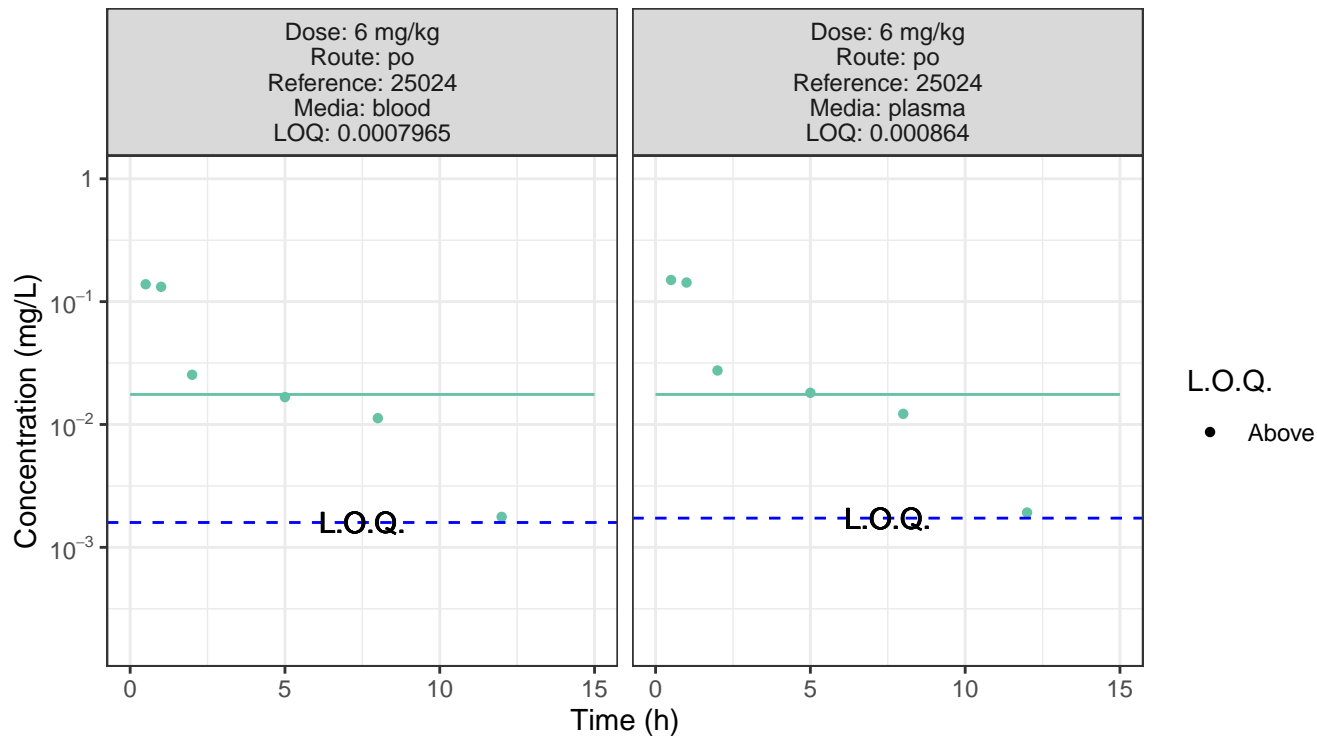
novaluron (flat)



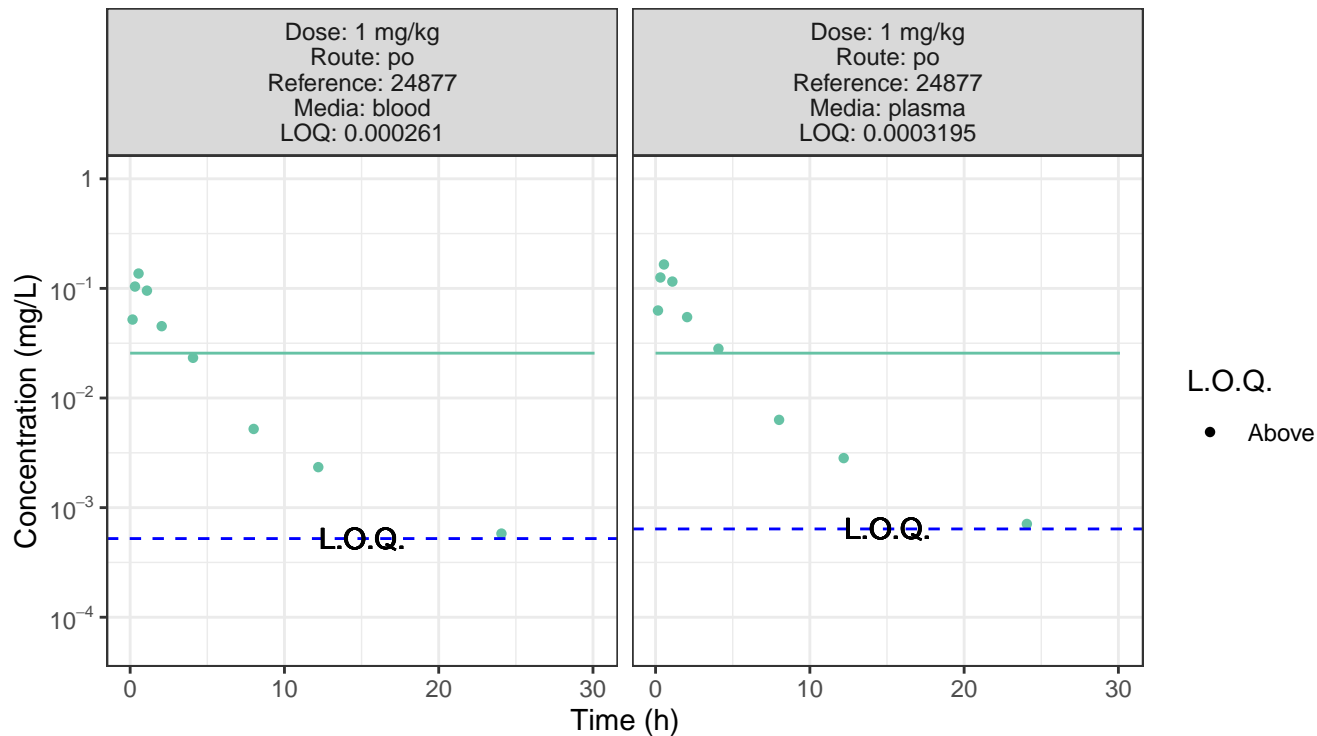
octylphenol (flat)



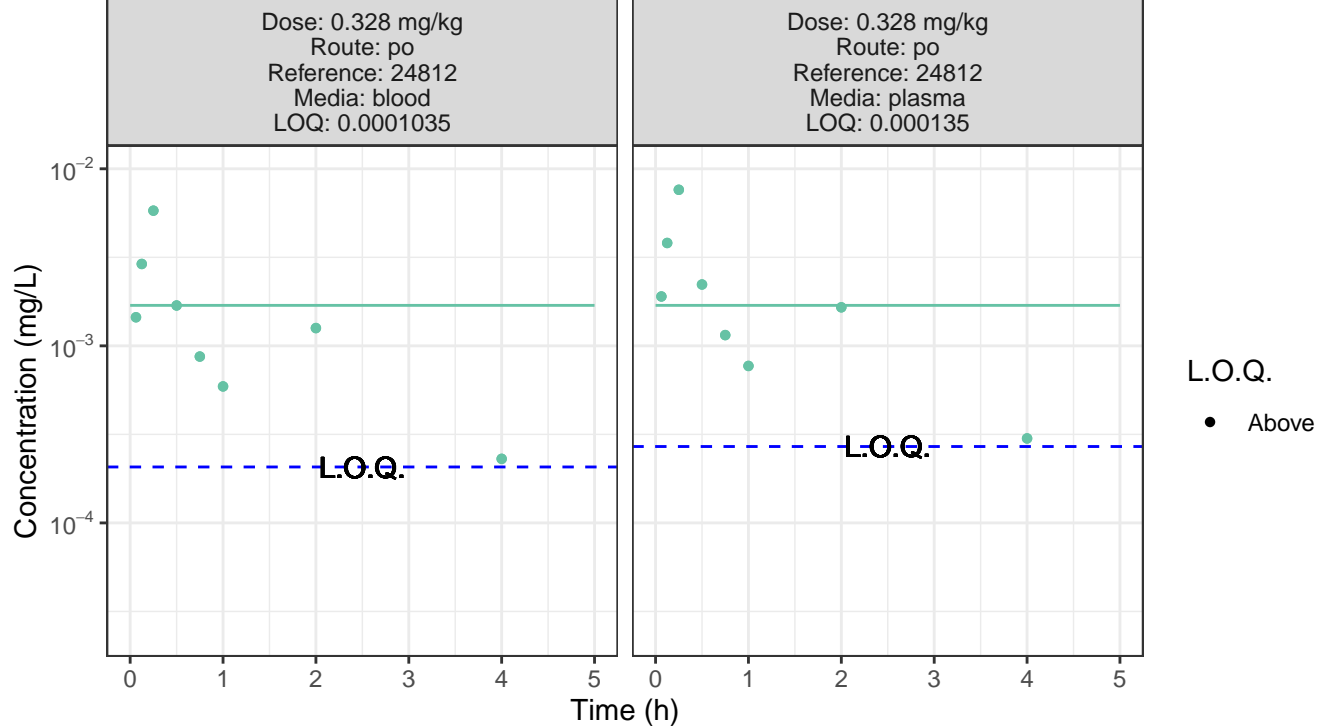
olanzapine (flat)



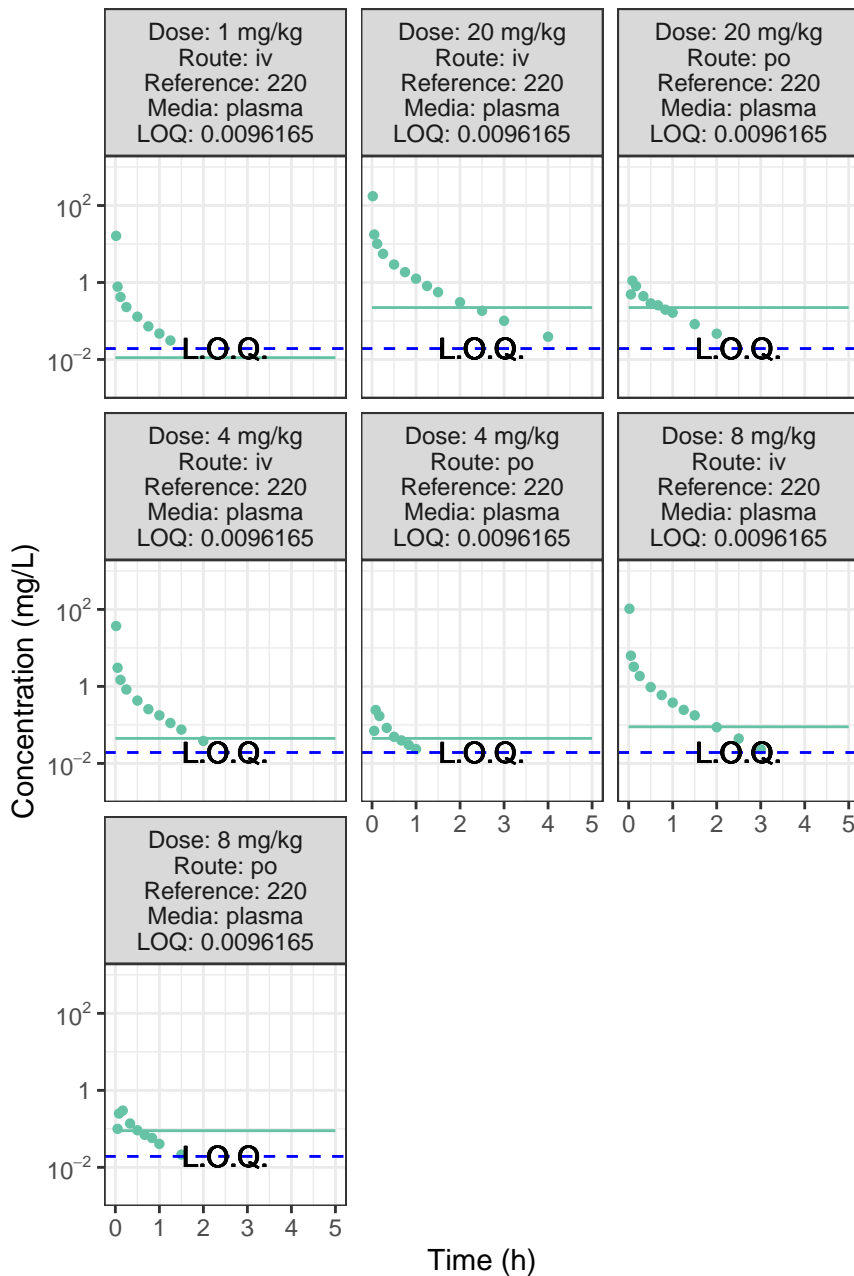
olopatadine (flat)



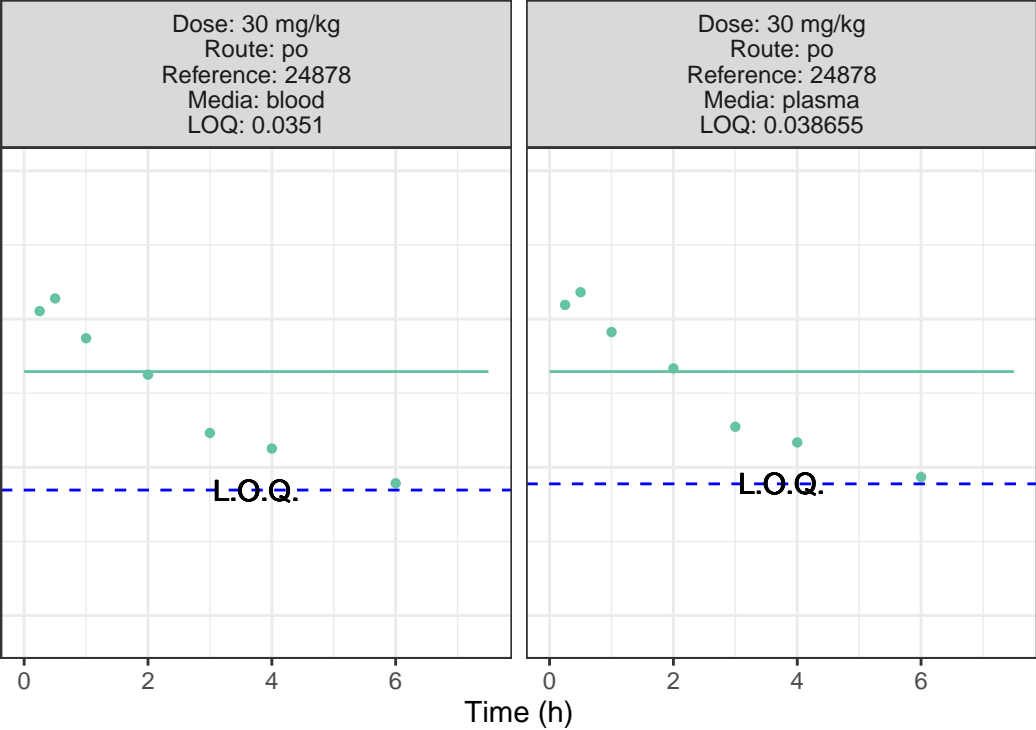
omeprazole (flat)



ondansetron (flat)



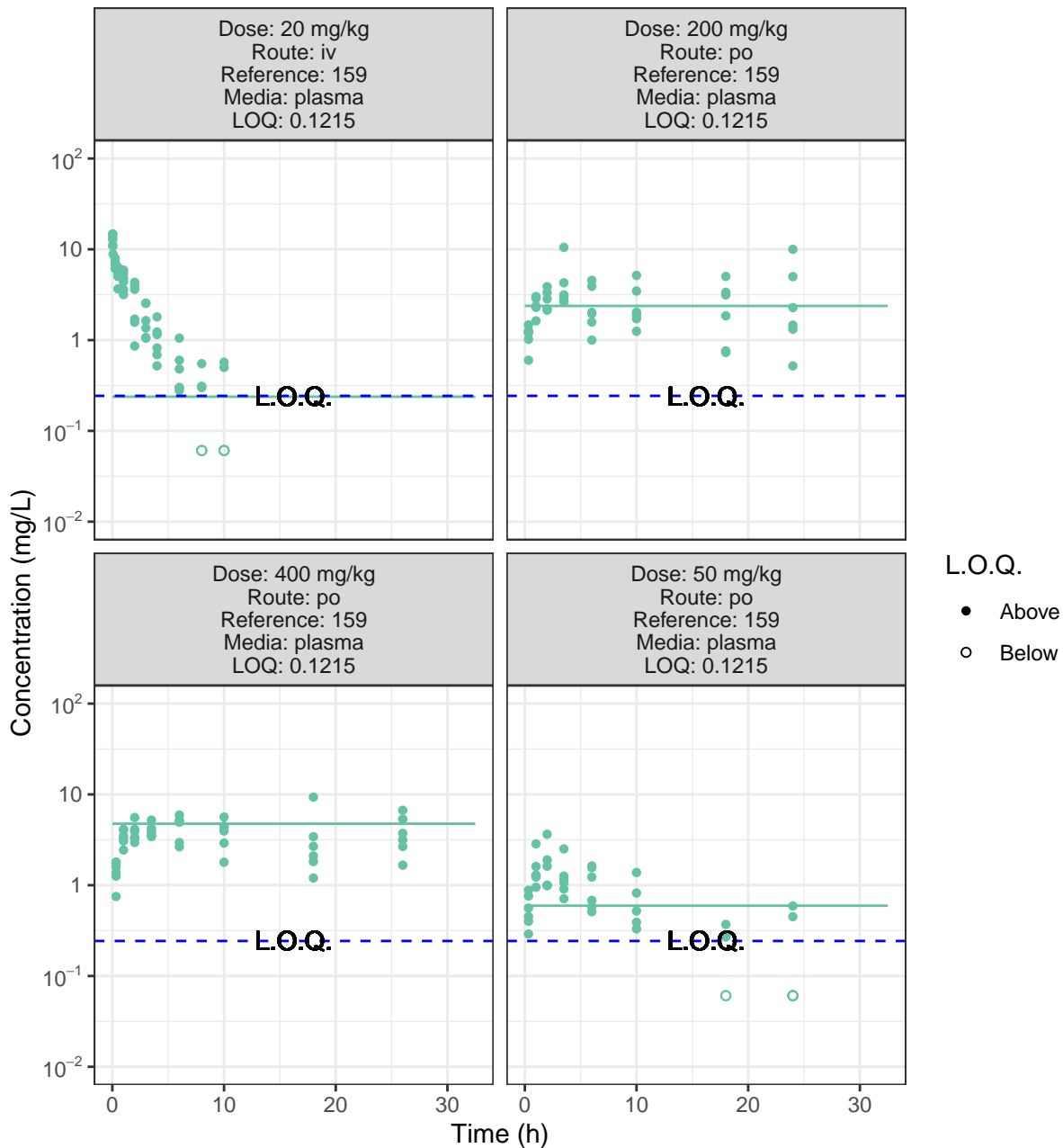
oseltamivir (flat)



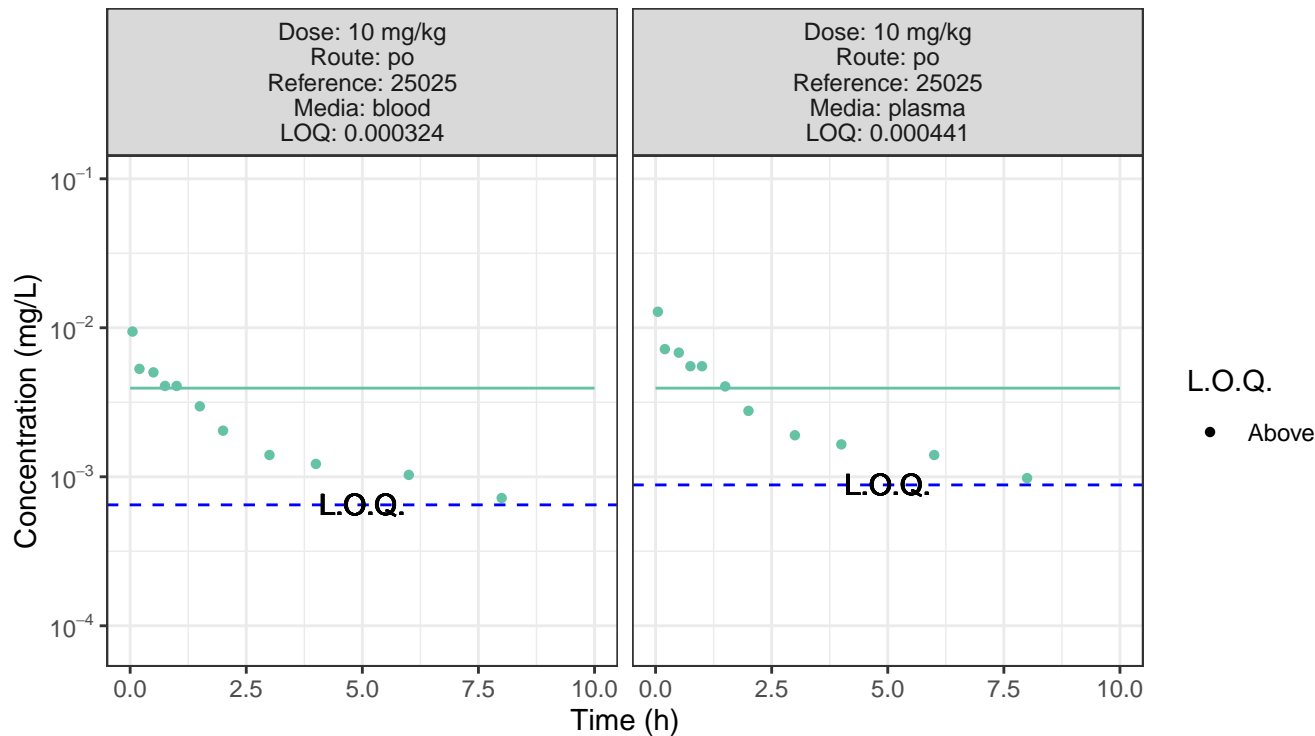
L.O.Q.

• Above

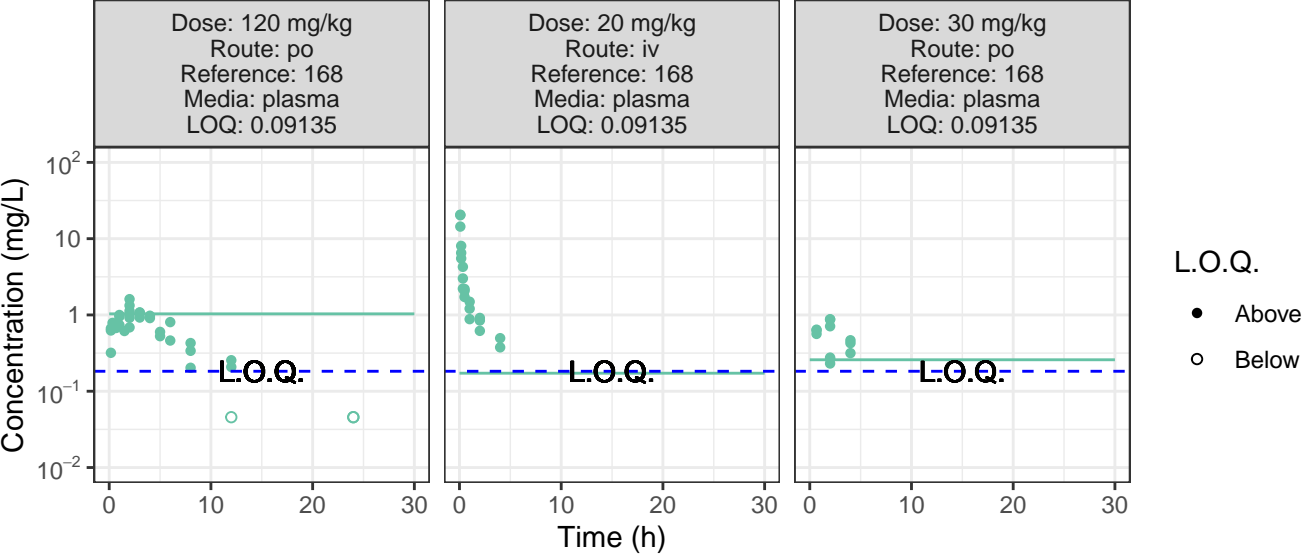
oxazepam (flat)



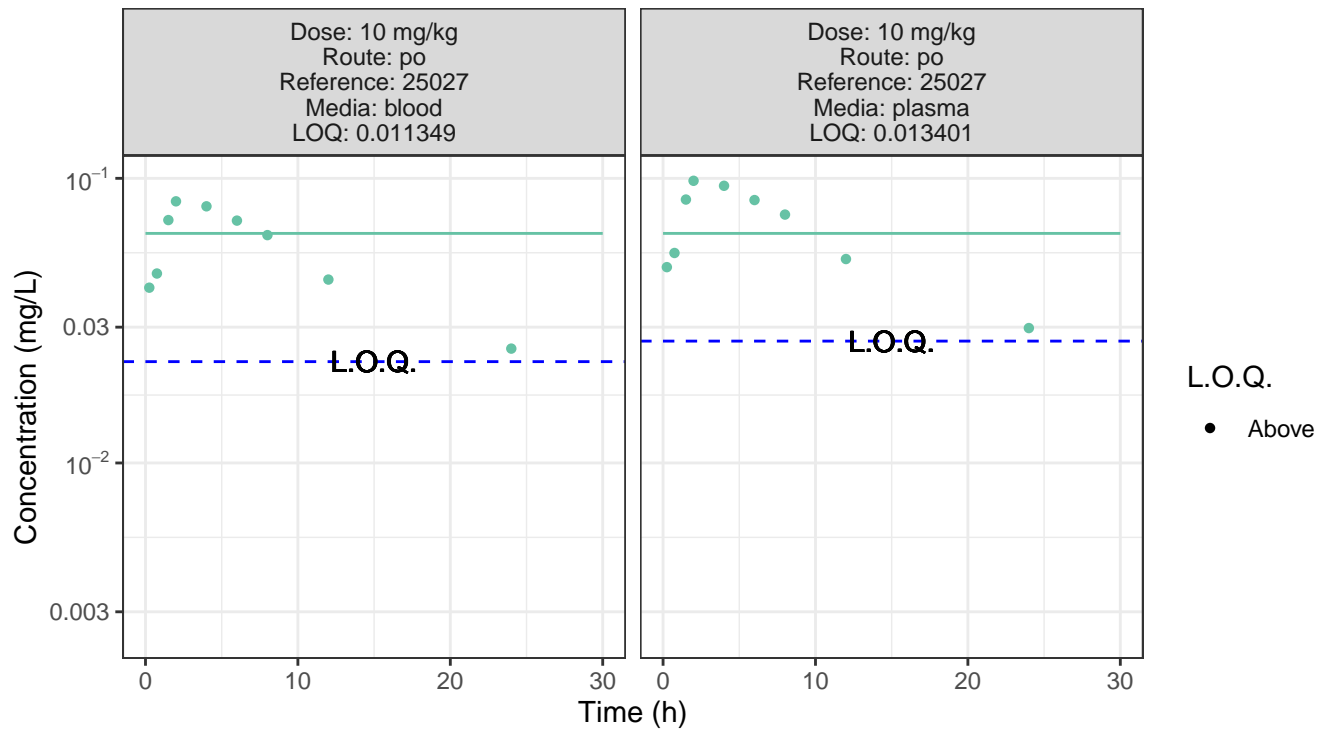
oxycodone (flat)



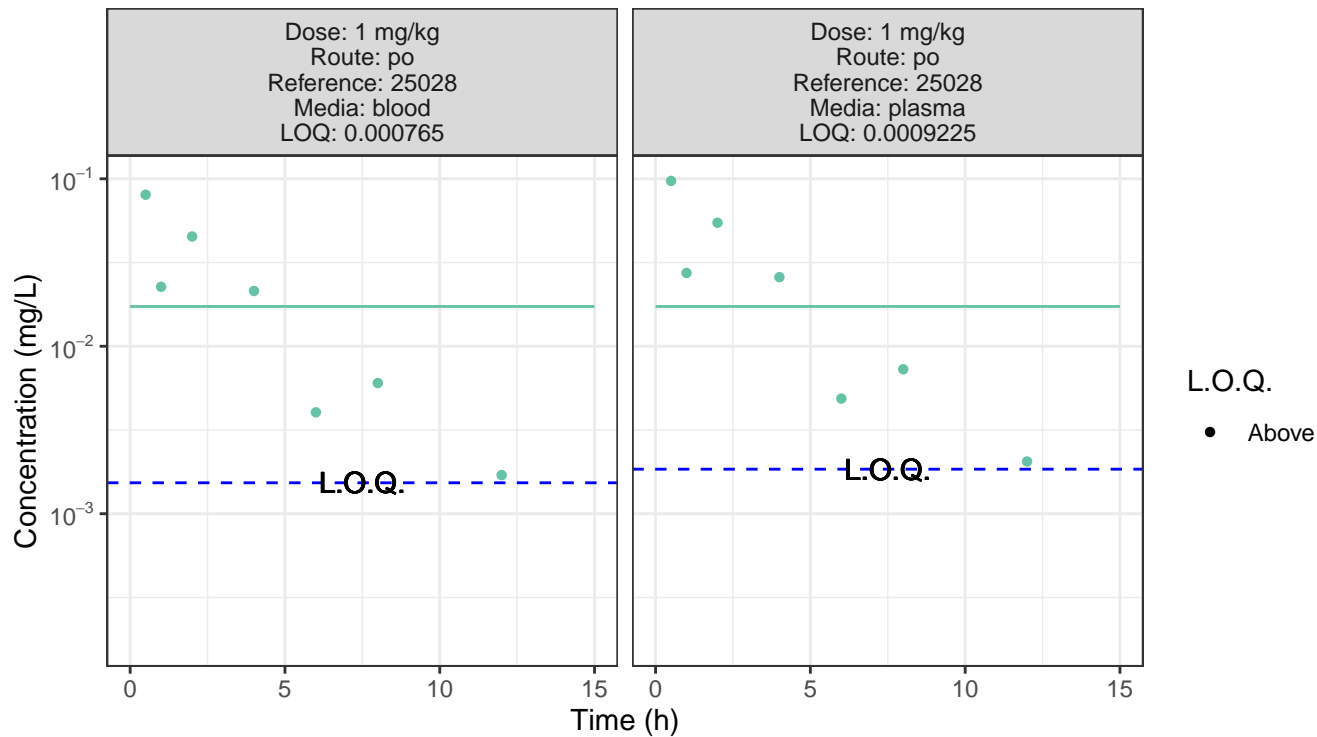
oxymetholone (flat)



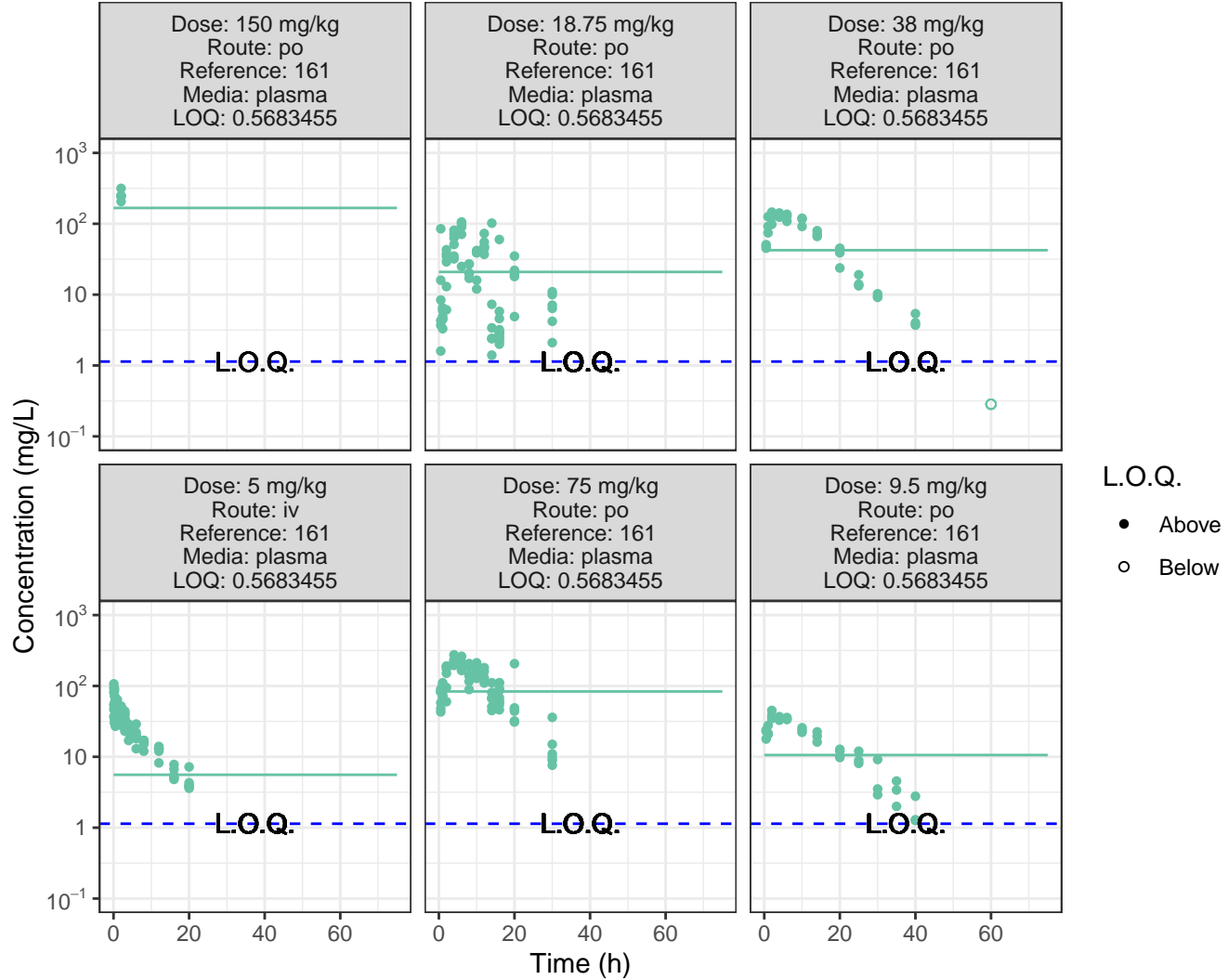
paroxetine (flat)



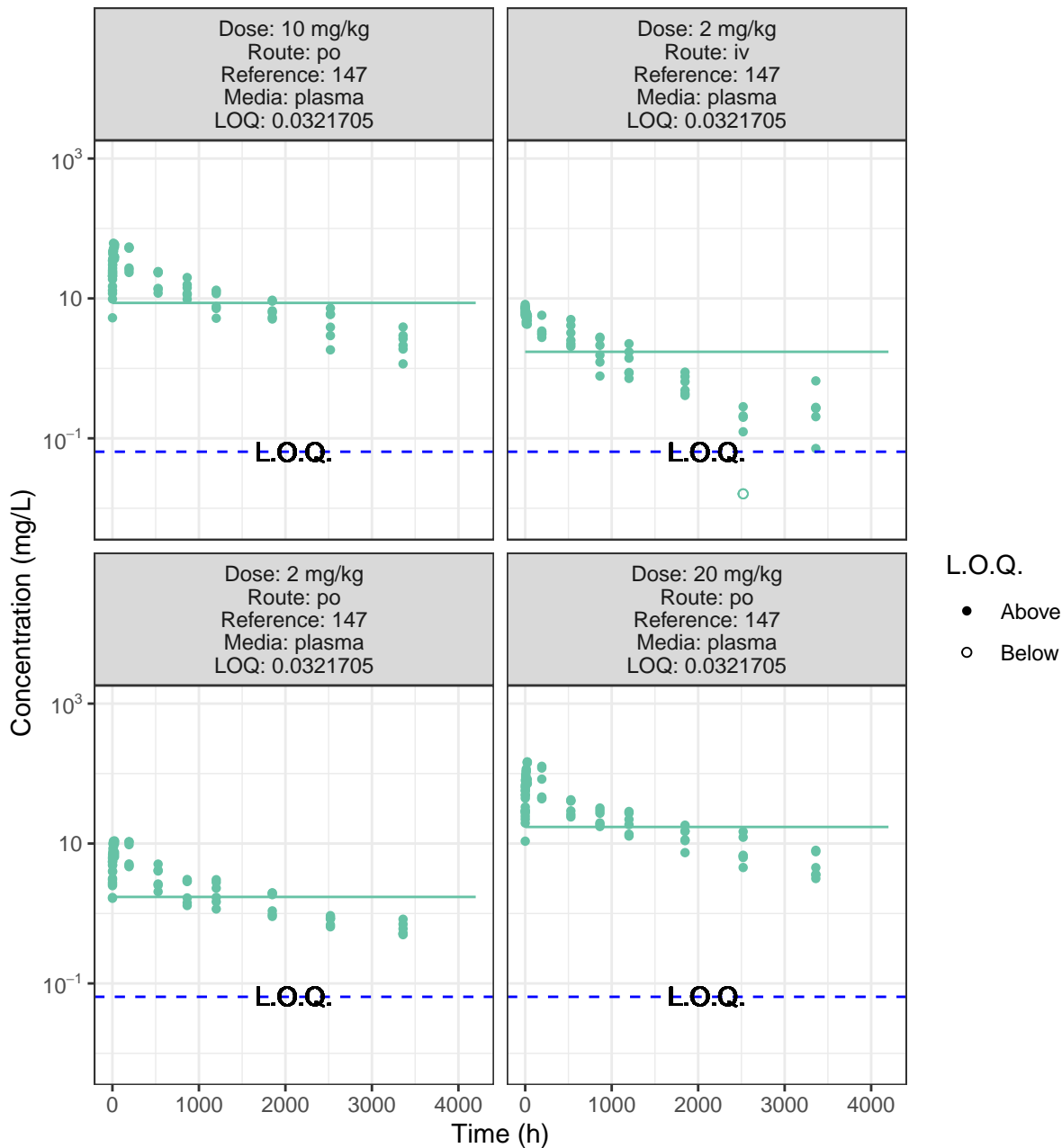
peficitinib (flat)



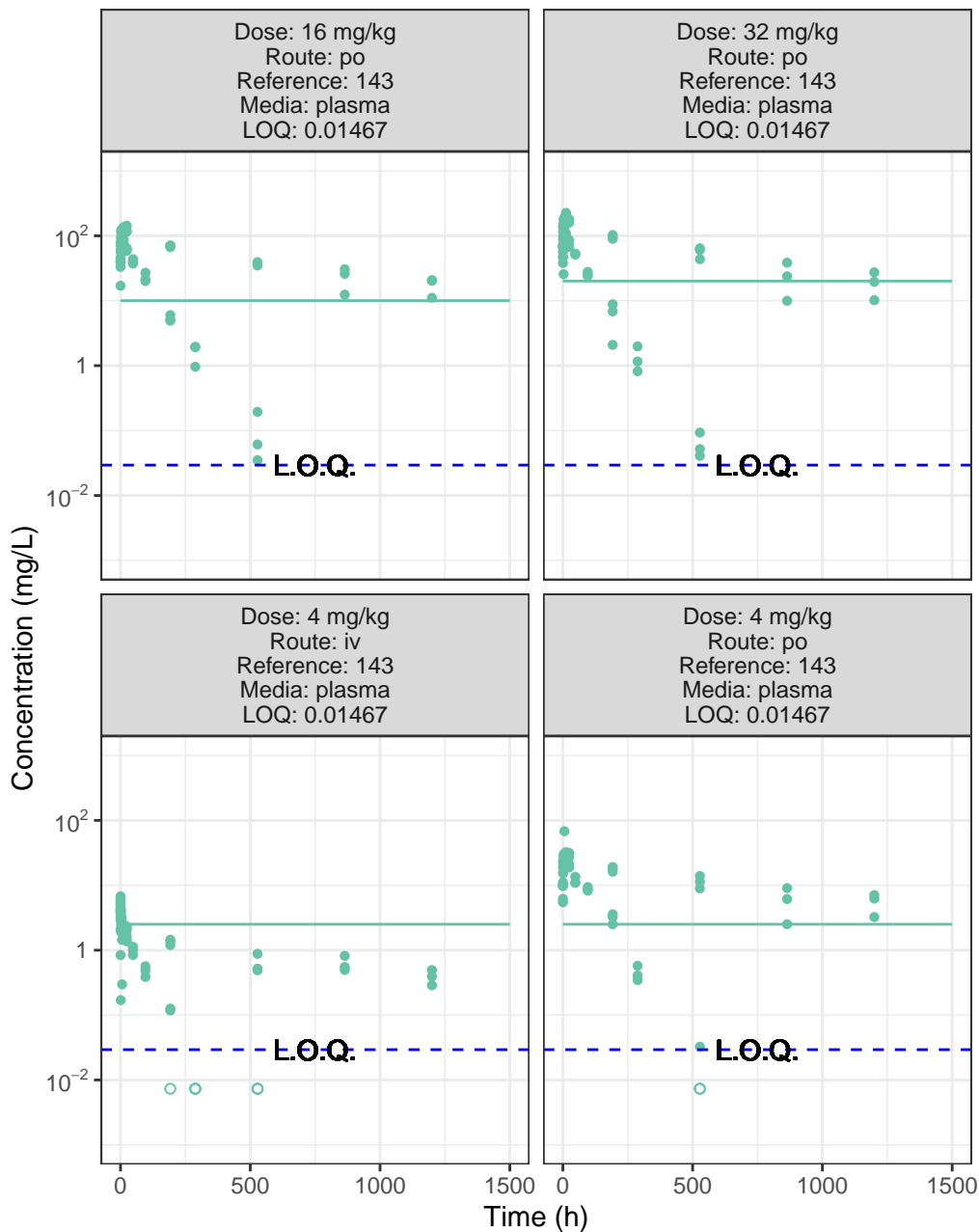
pentachlorophenol, purified (flat)



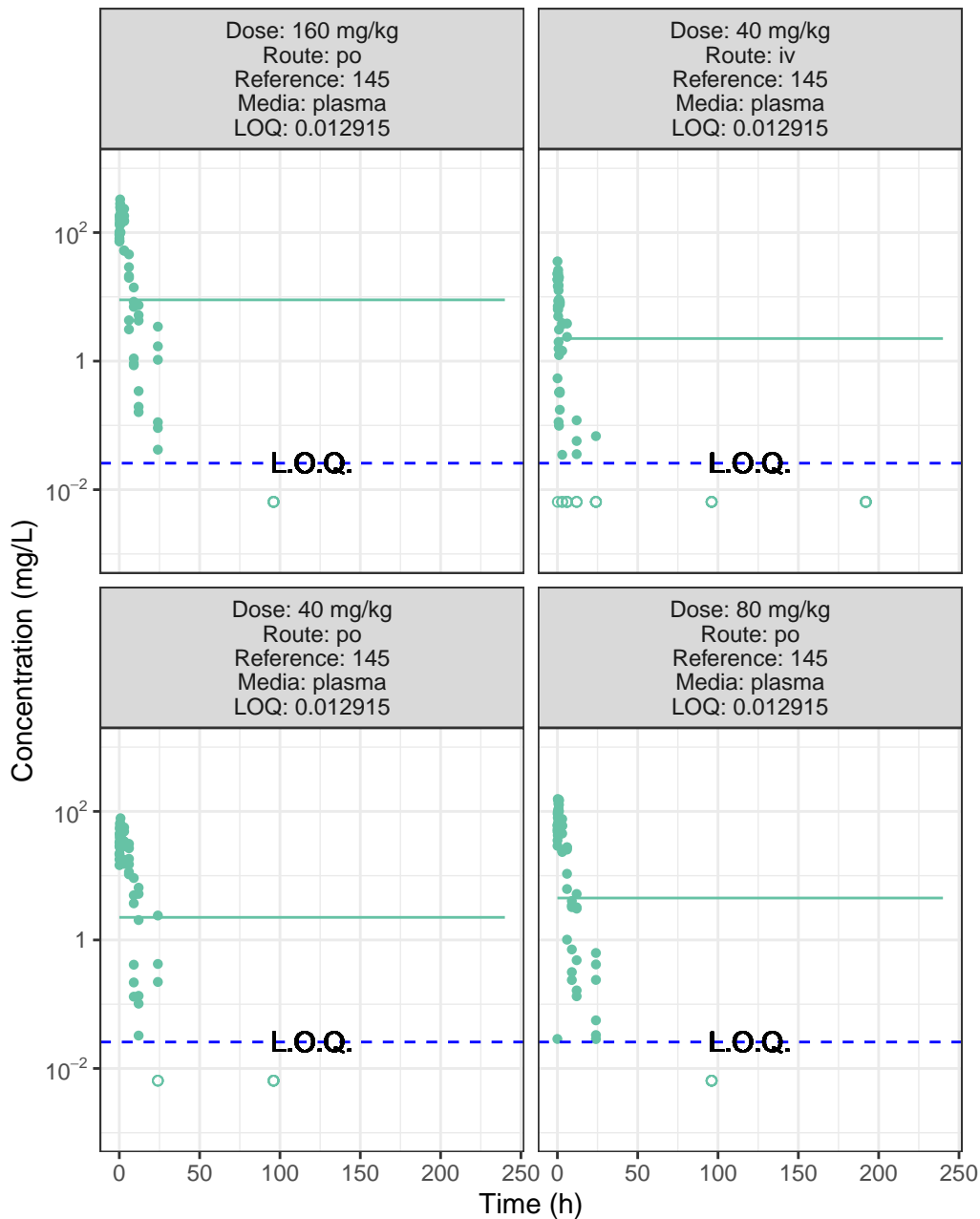
perfluorodecanoic acid (flat)



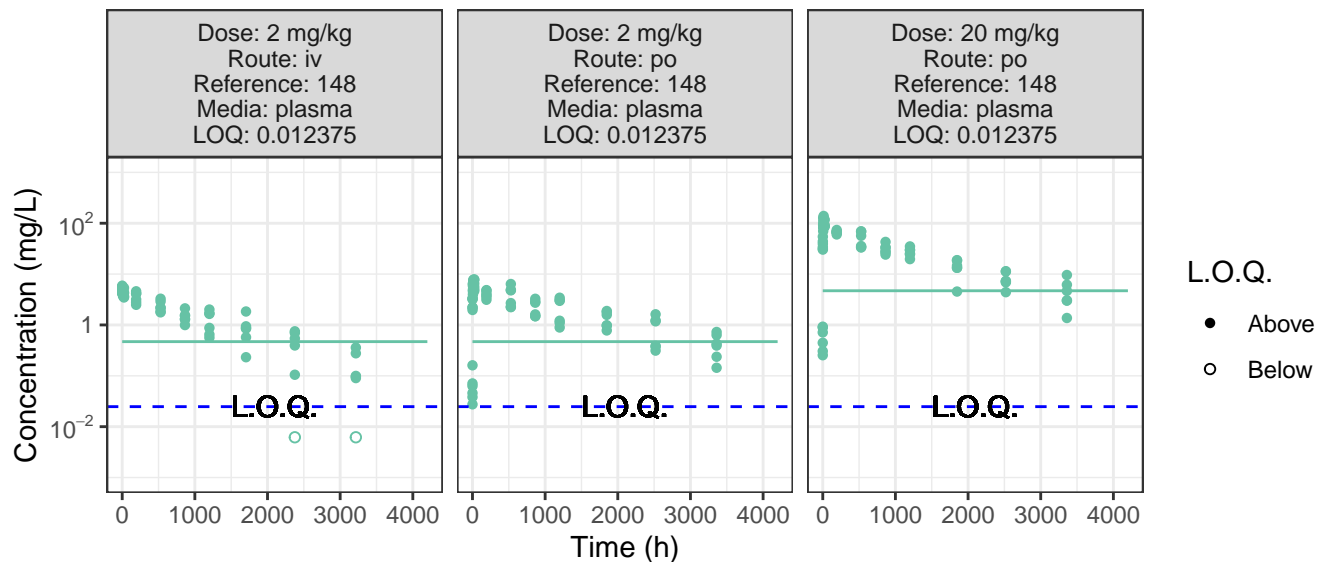
perfluorohexane-1-sulphonic acid " potassium salt (flat)



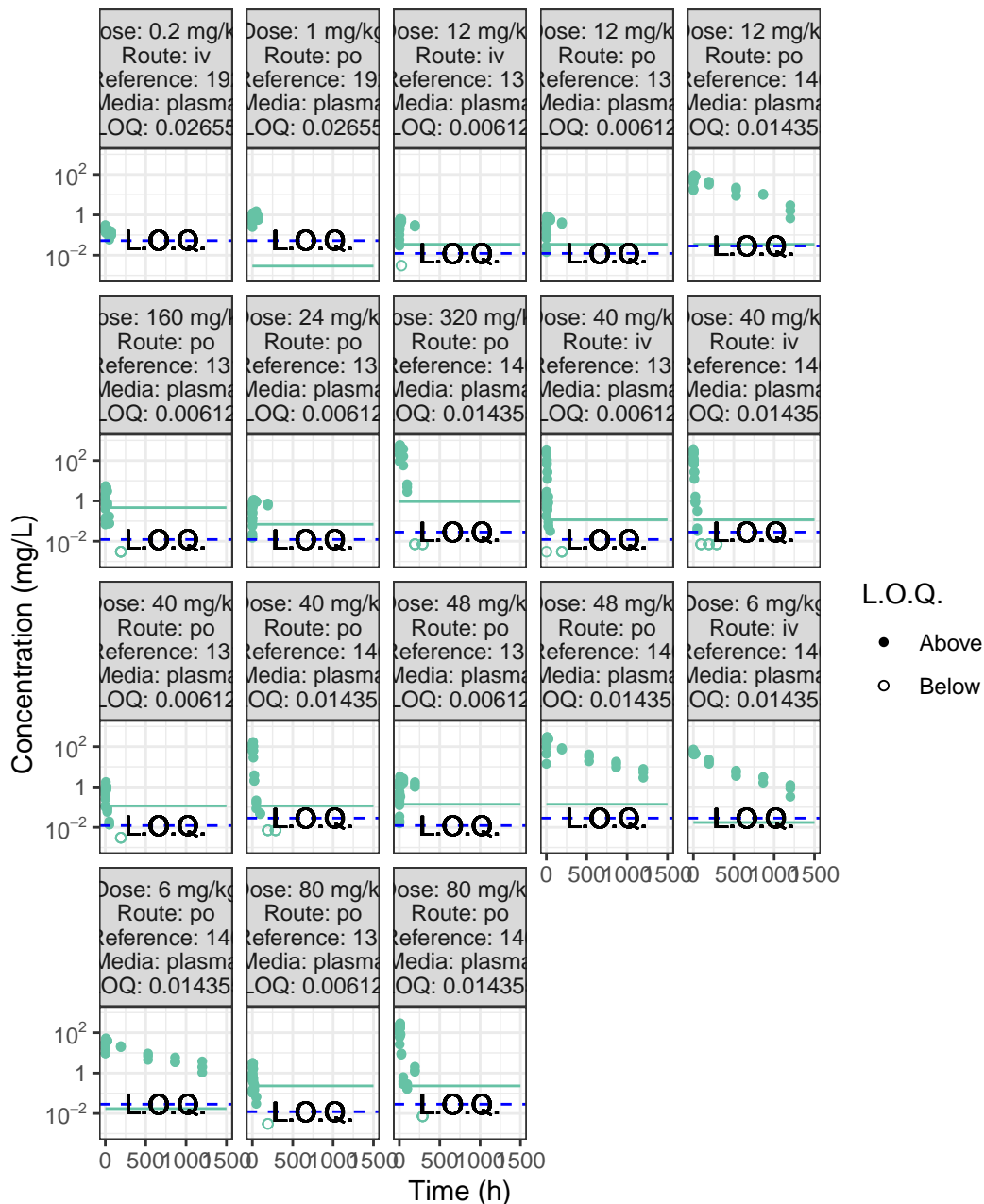
perfluorohexanoic acid (flat)



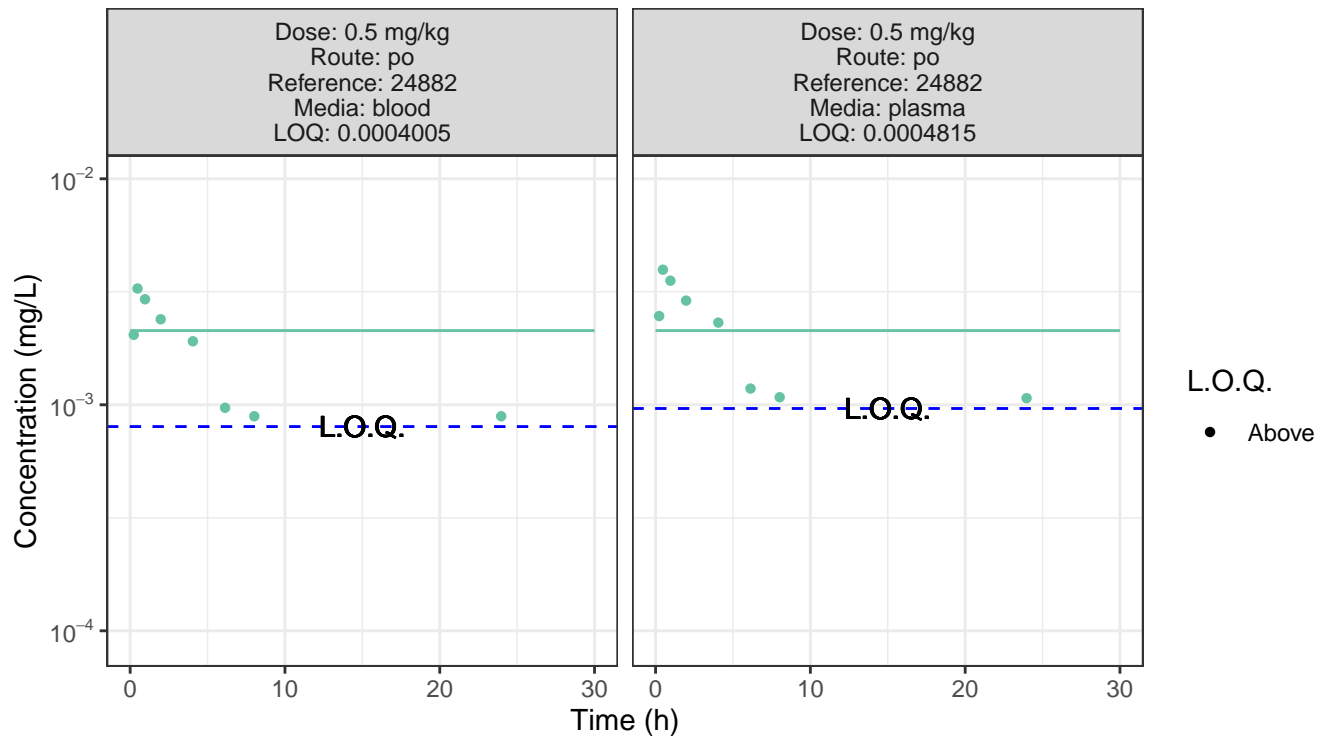
perfluorooctane sulfonate (flat)



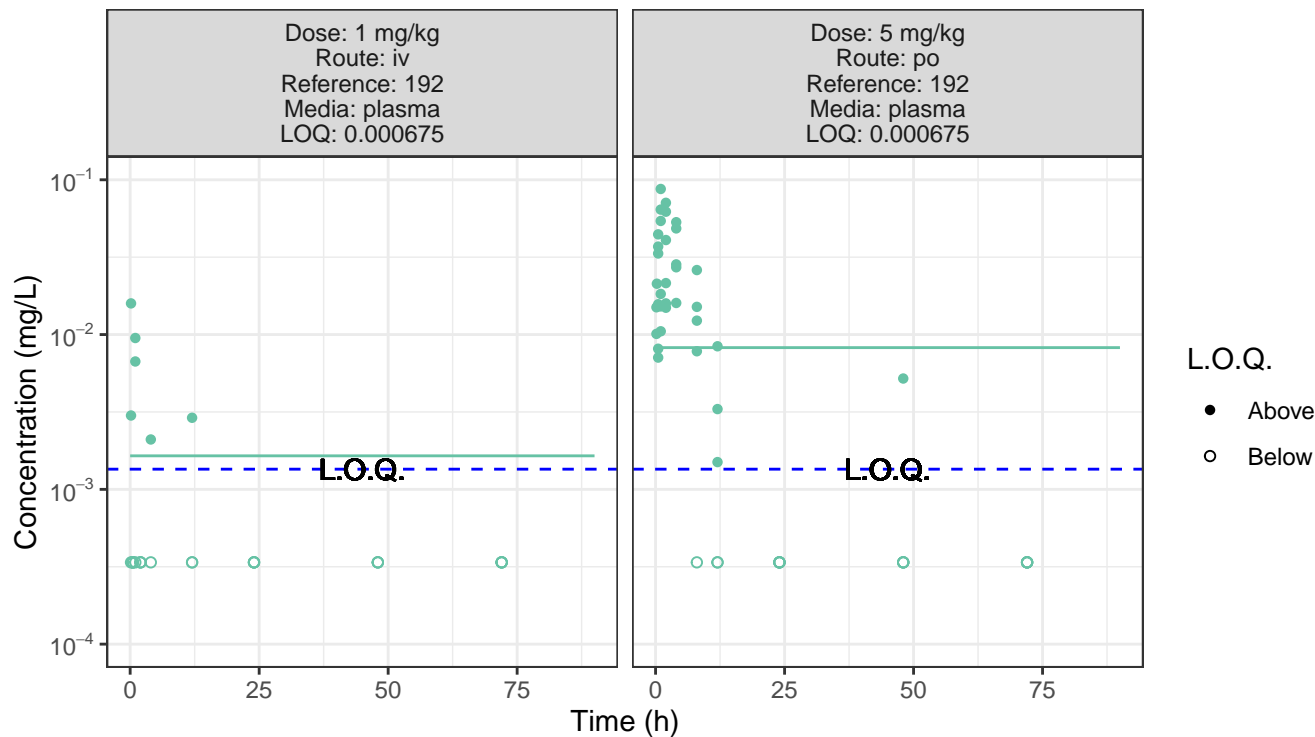
perfluorooctanoic acid (flat)



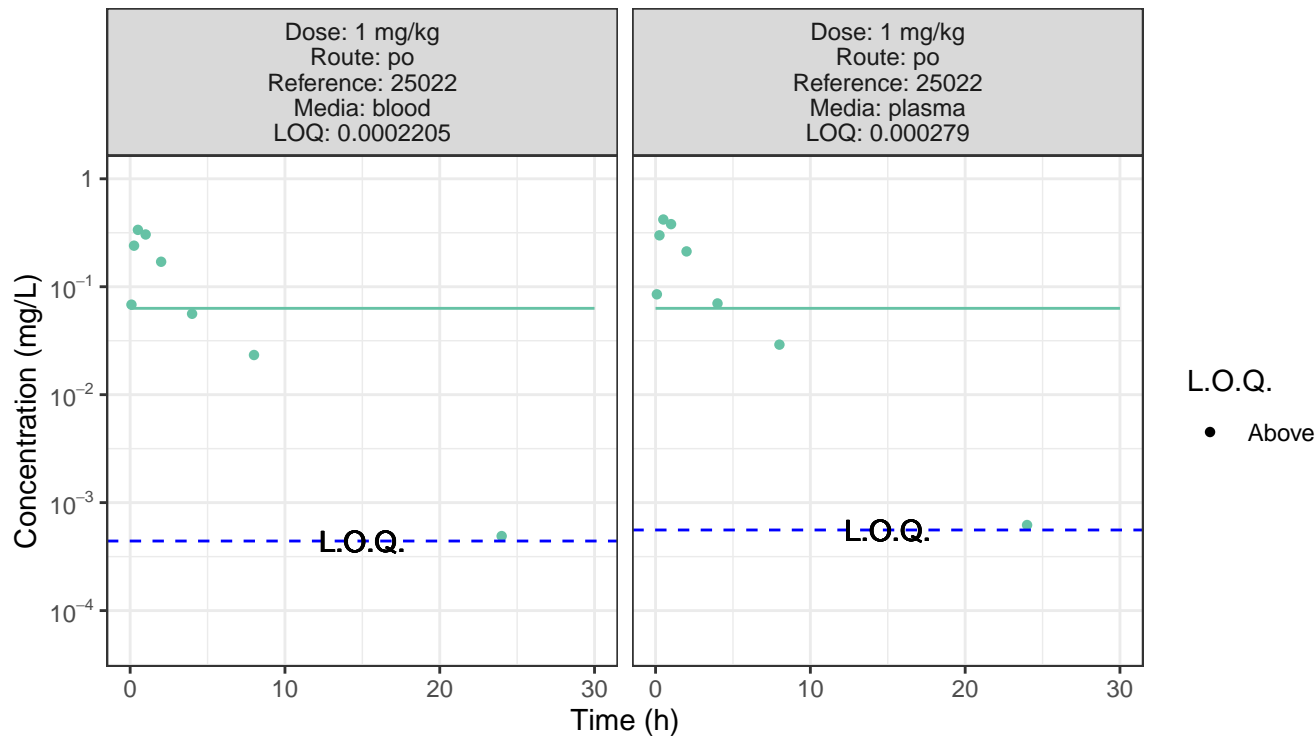
perindopril (flat)



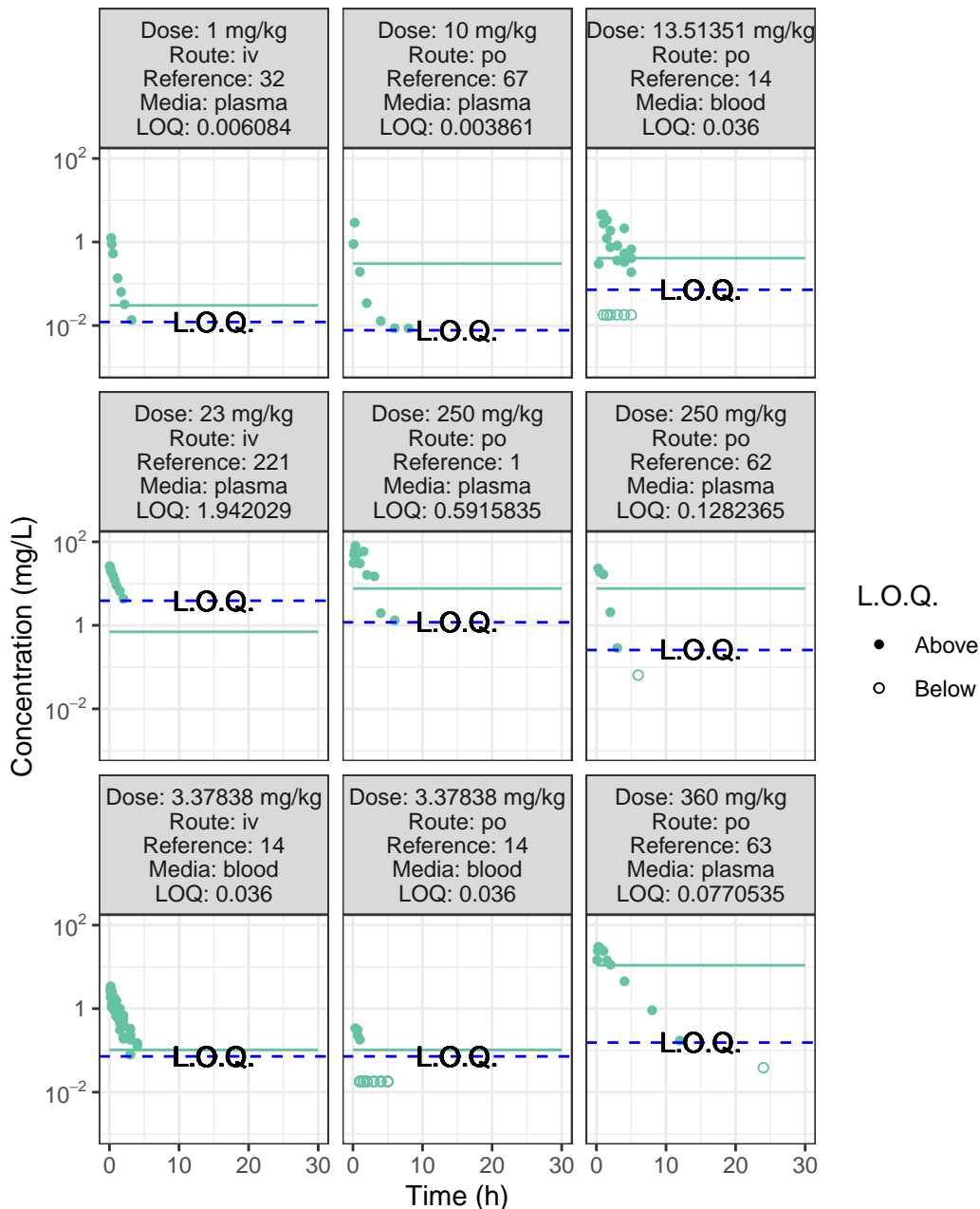
permethrin (flat)



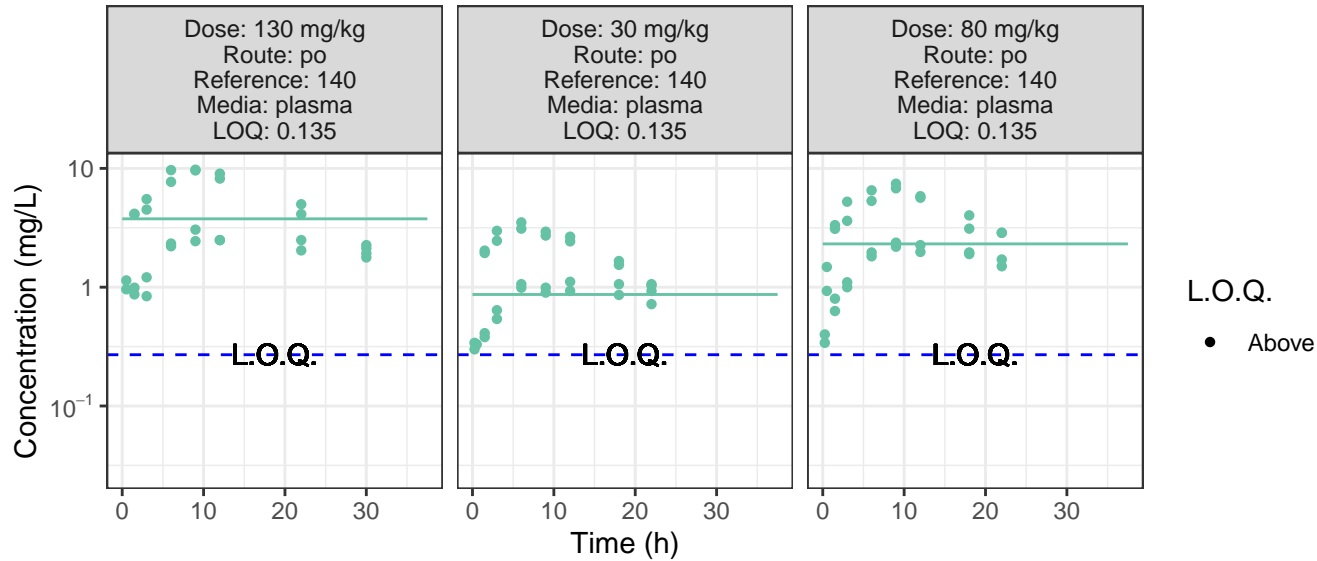
petasitenine (flat)



phenacetin (flat)

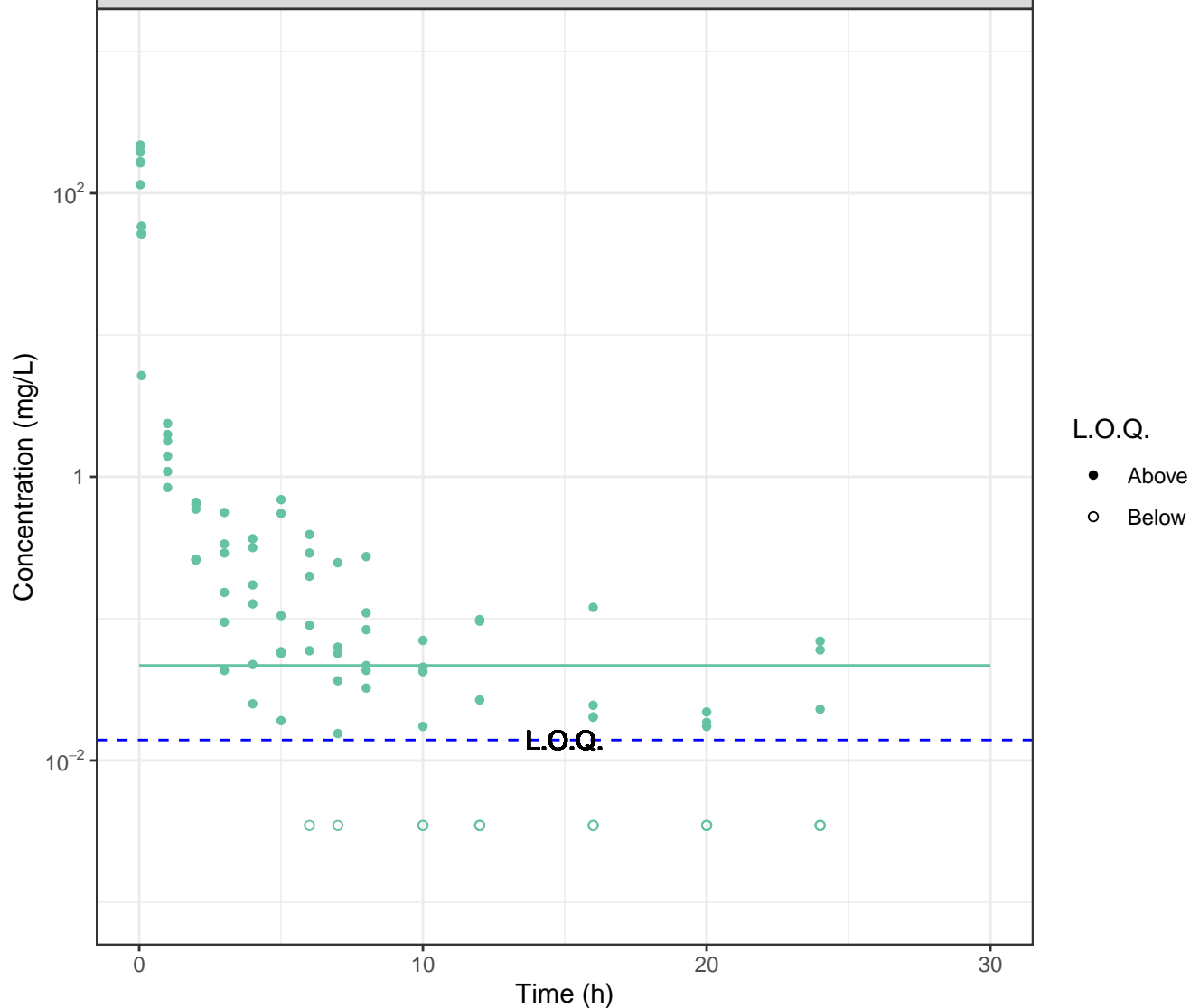


phenobarbital (flat)



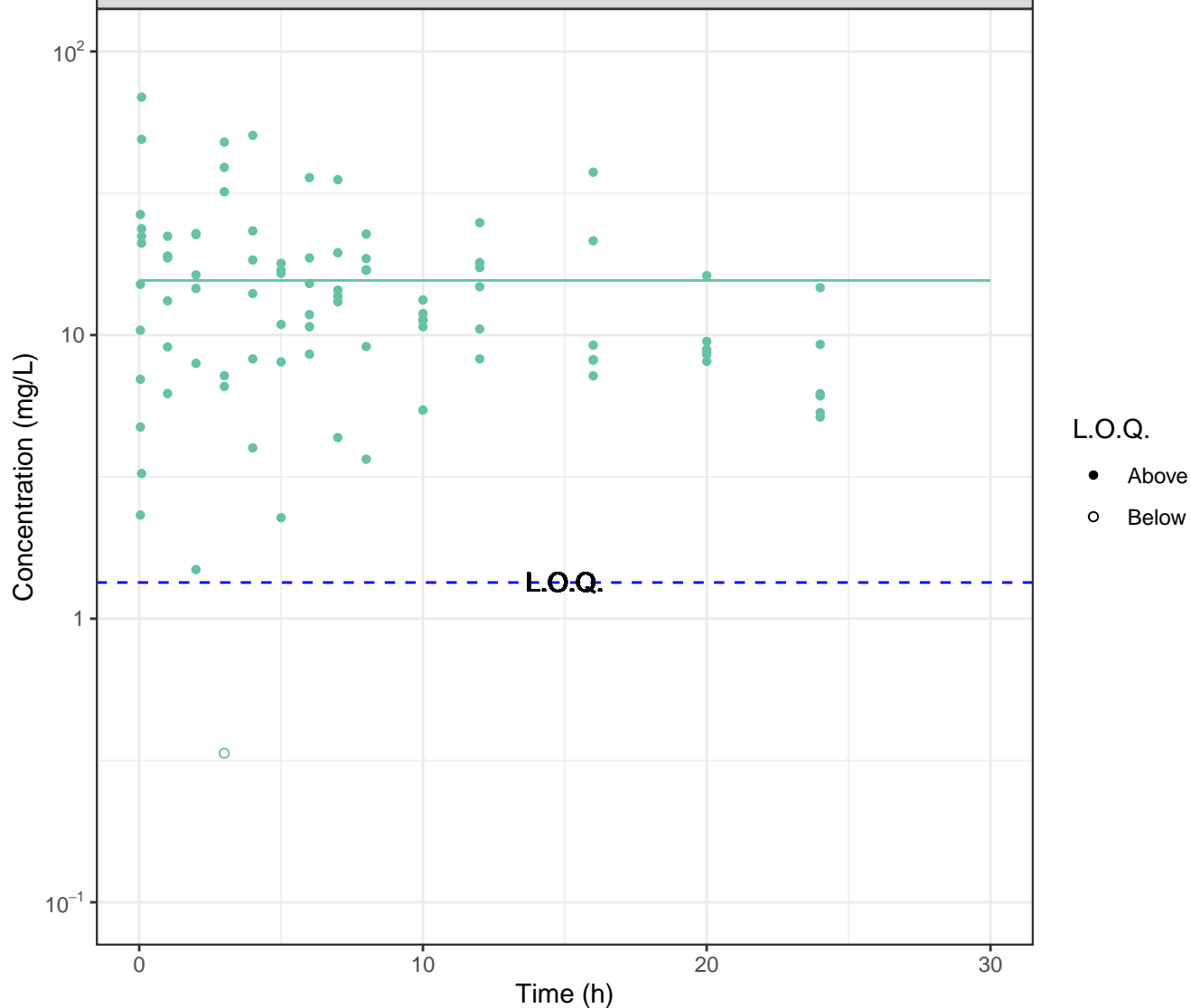
phenolphthalein (flat)

Dose: 25 mg/kg
Route: iv
Reference: 139
Media: plasma
LOQ: 0.006975

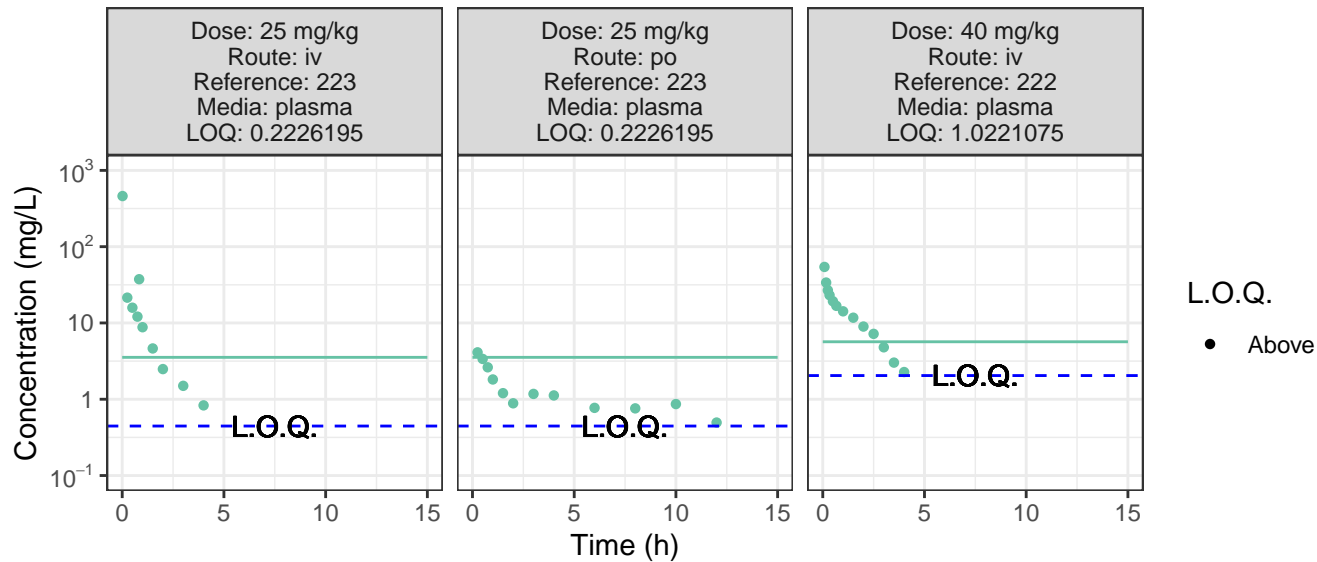


phenolphthalein glucuronide (flat)

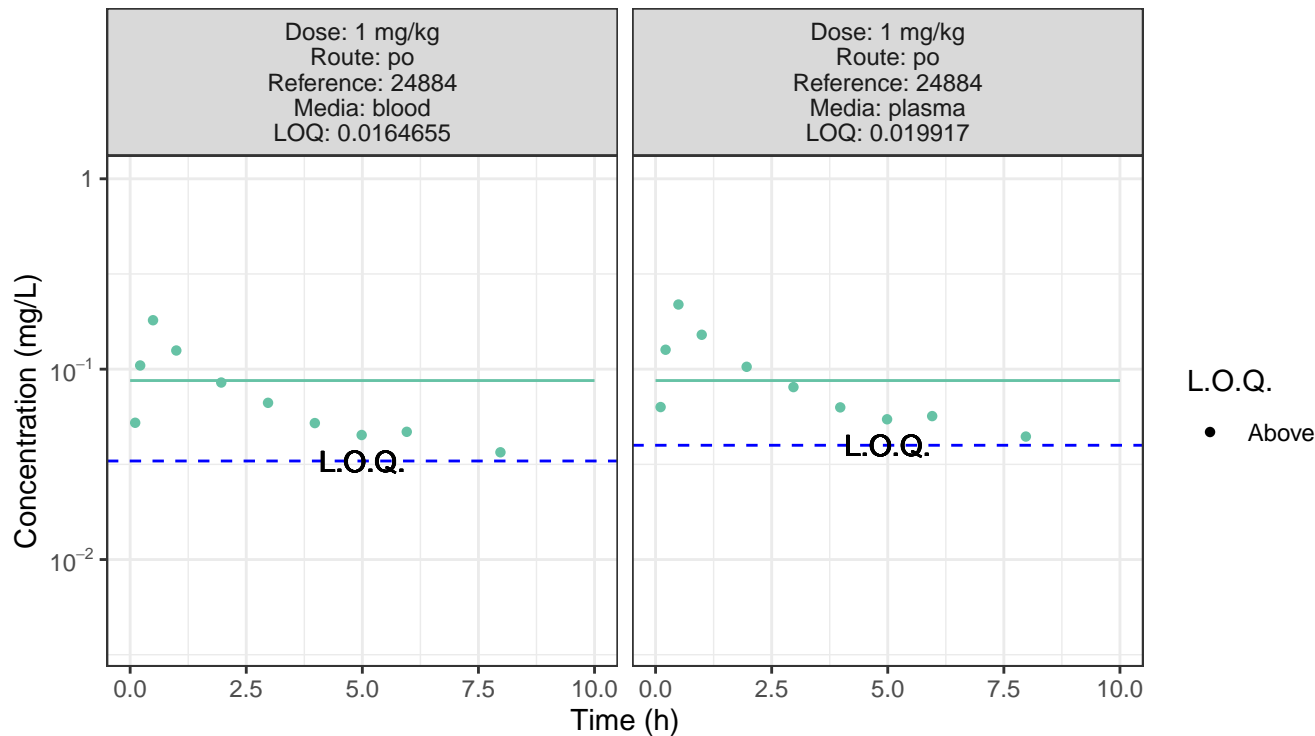
Dose: 25 mg/kg
Route: iv
Reference: 139
Media: plasma
LOQ: 0.6705



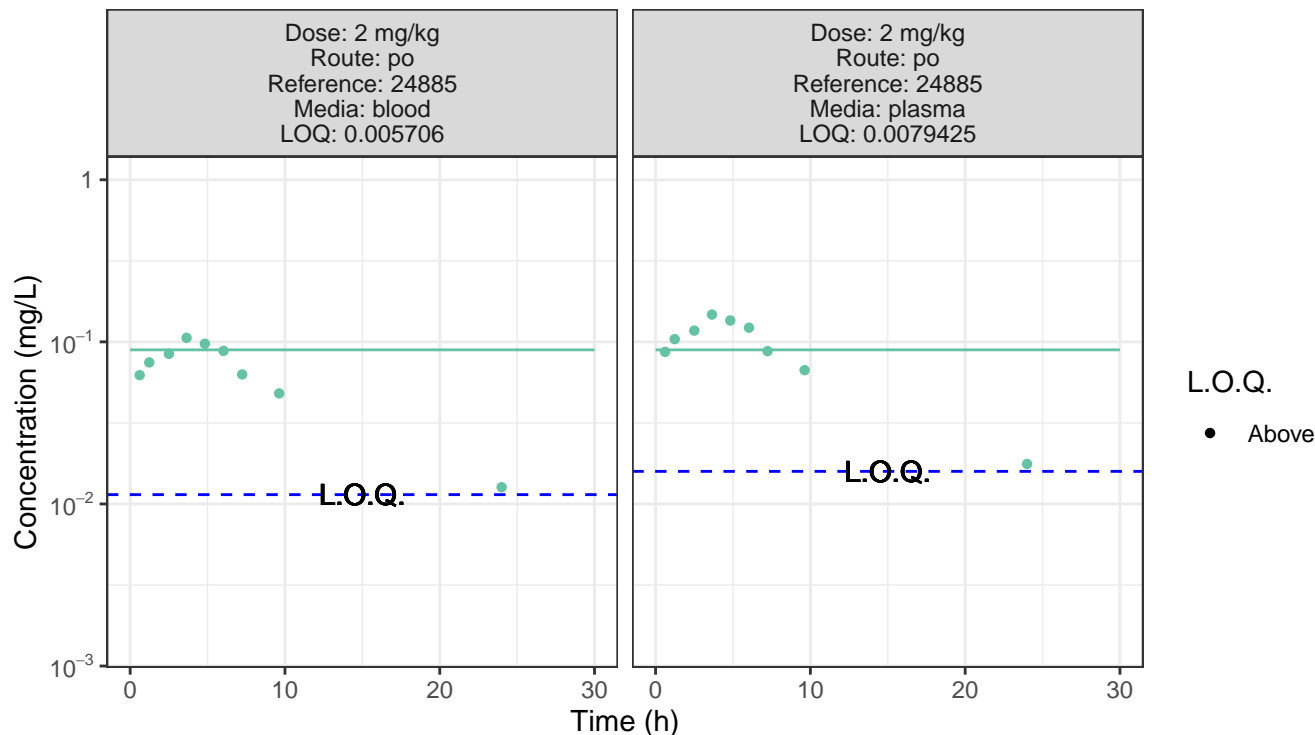
phenytoin (flat)



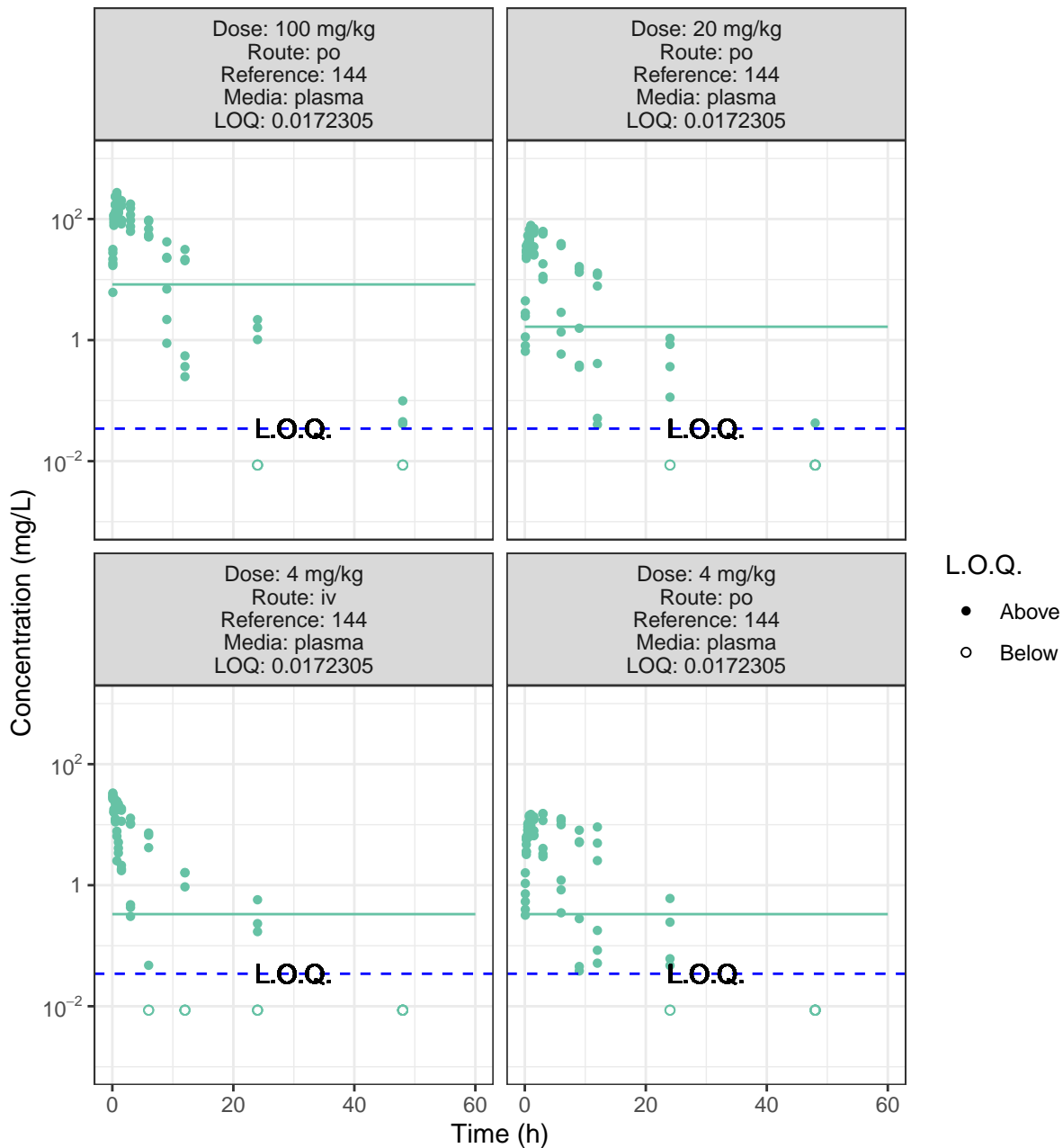
pitavastatin (flat)



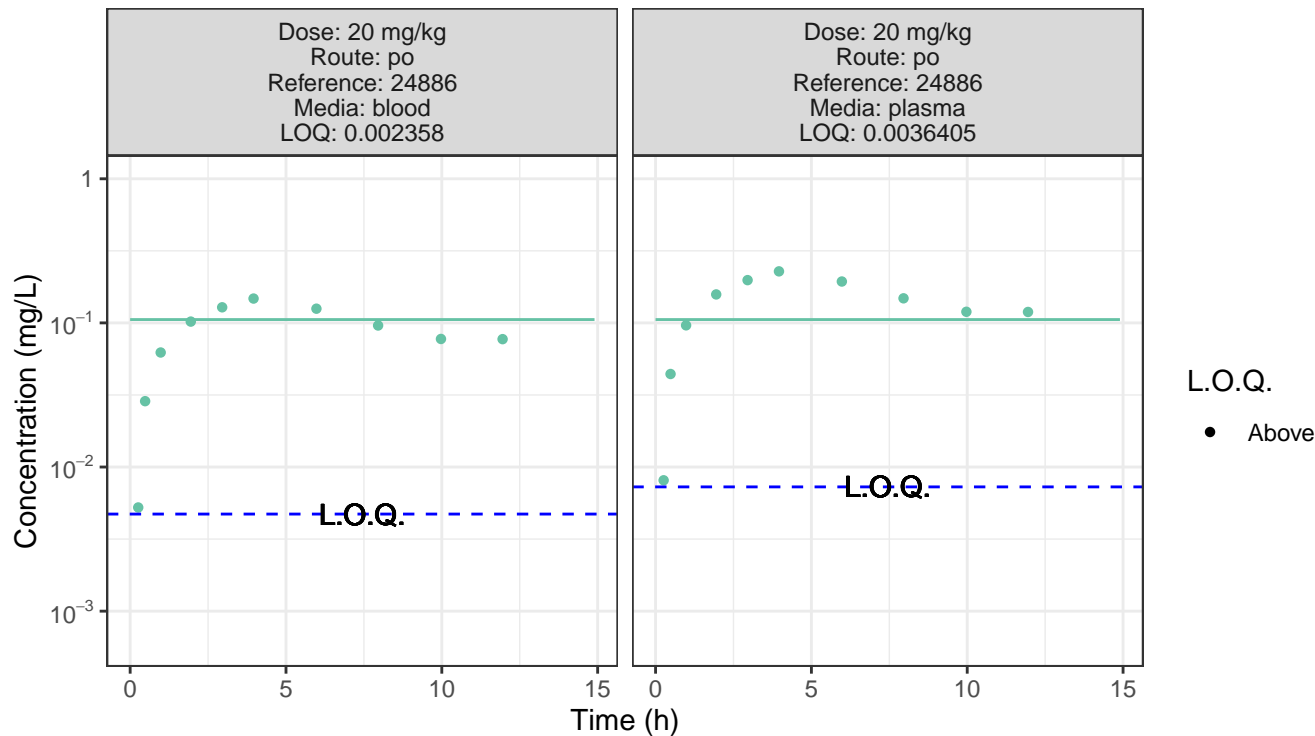
pomalidomide (flat)



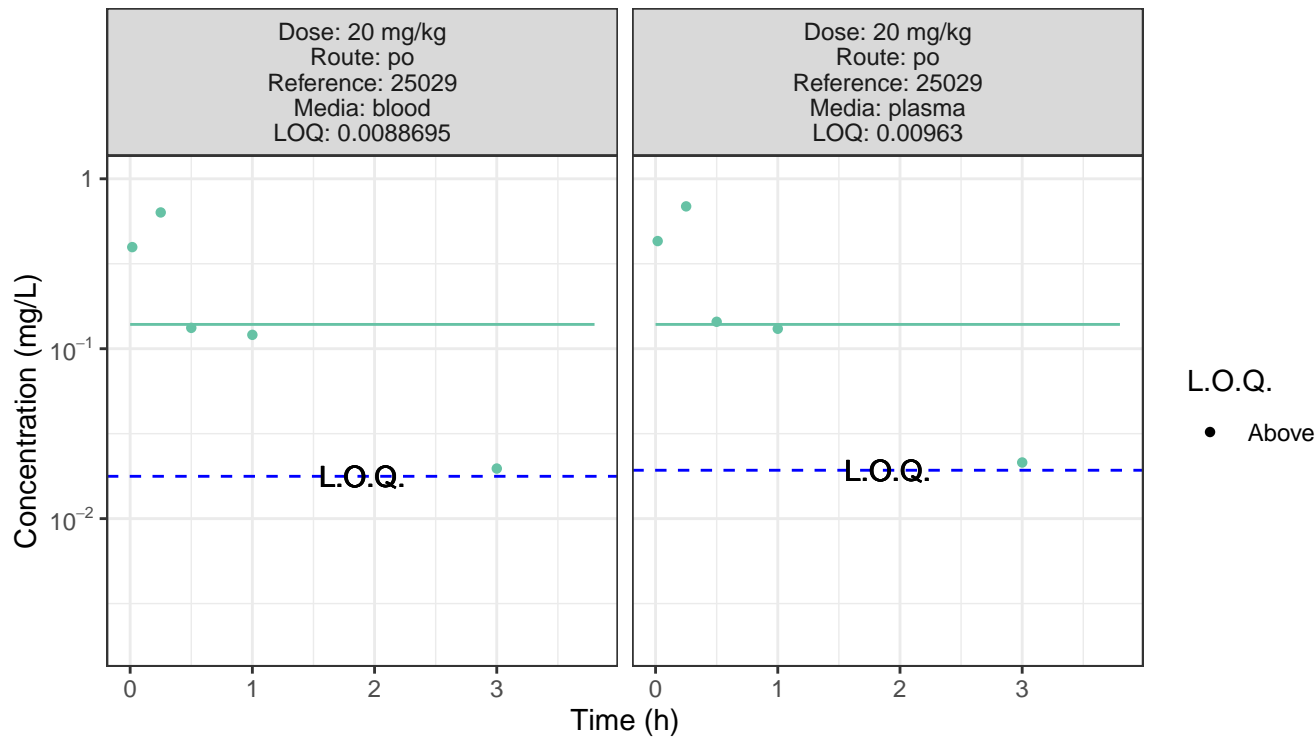
potassium perfluorobutane sulfonate (flat)



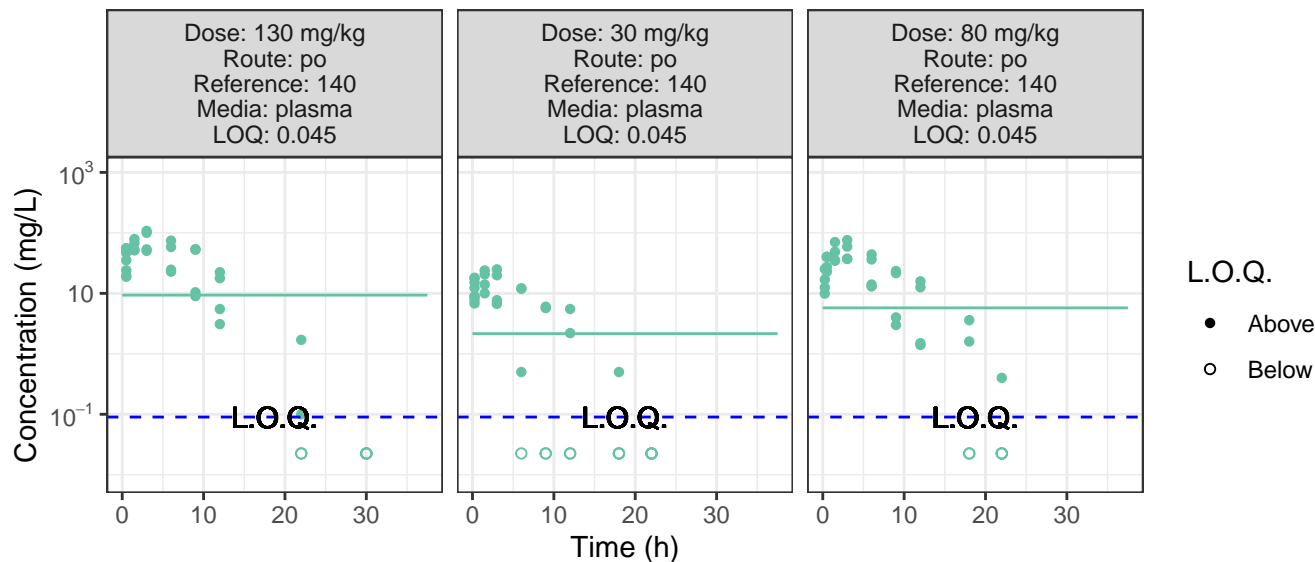
pranlukast (flat)



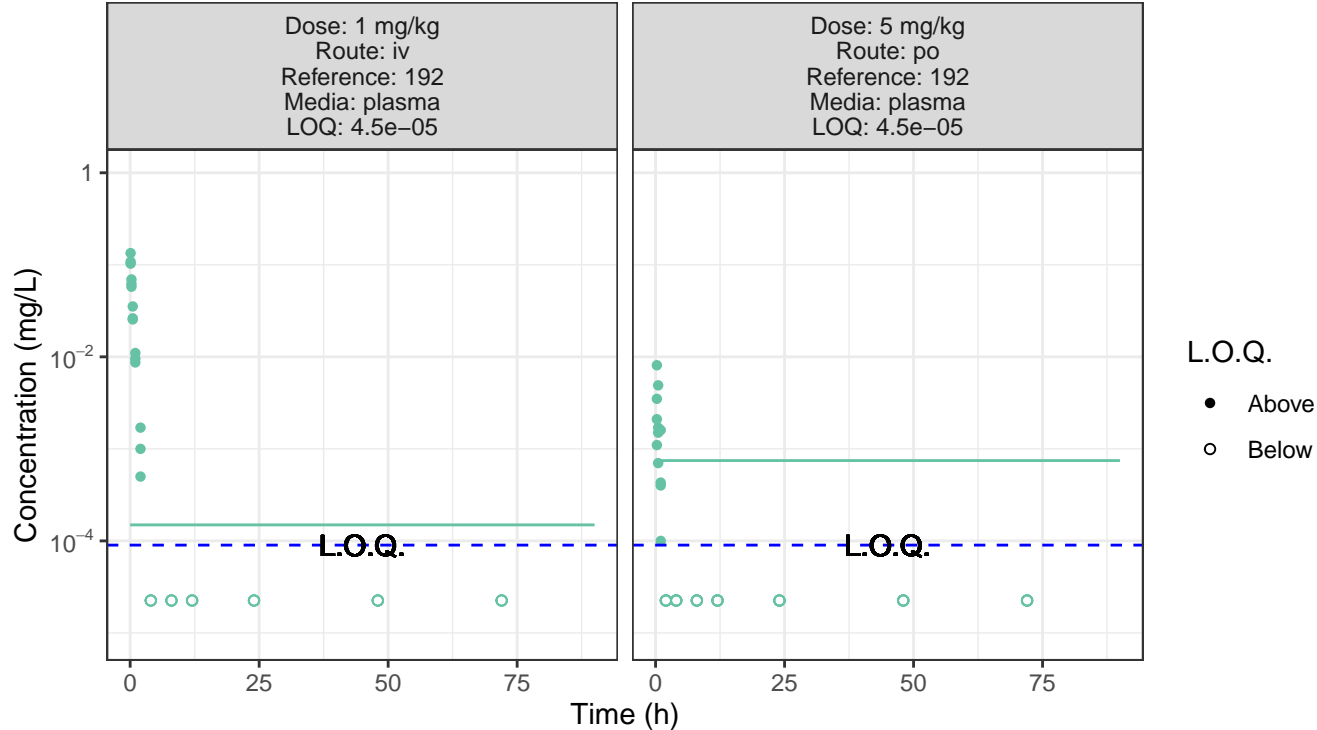
primaquine (flat)



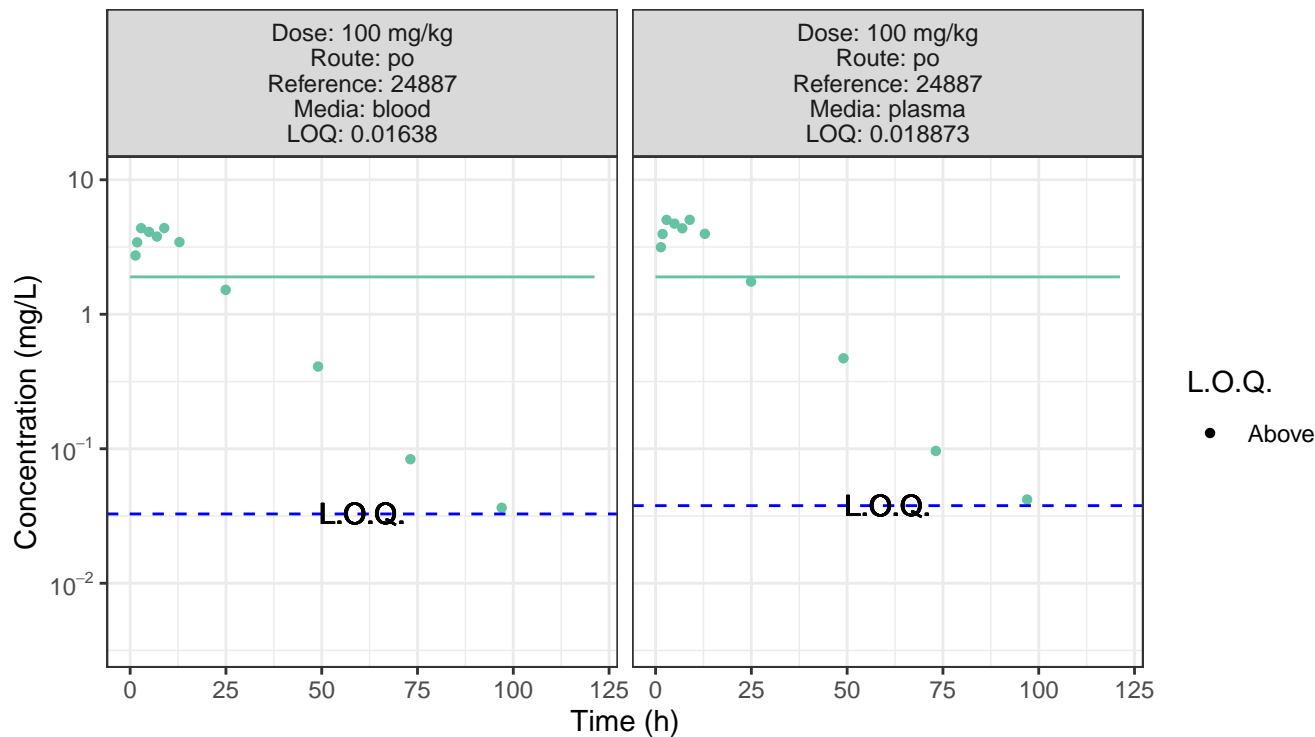
primidone (flat)



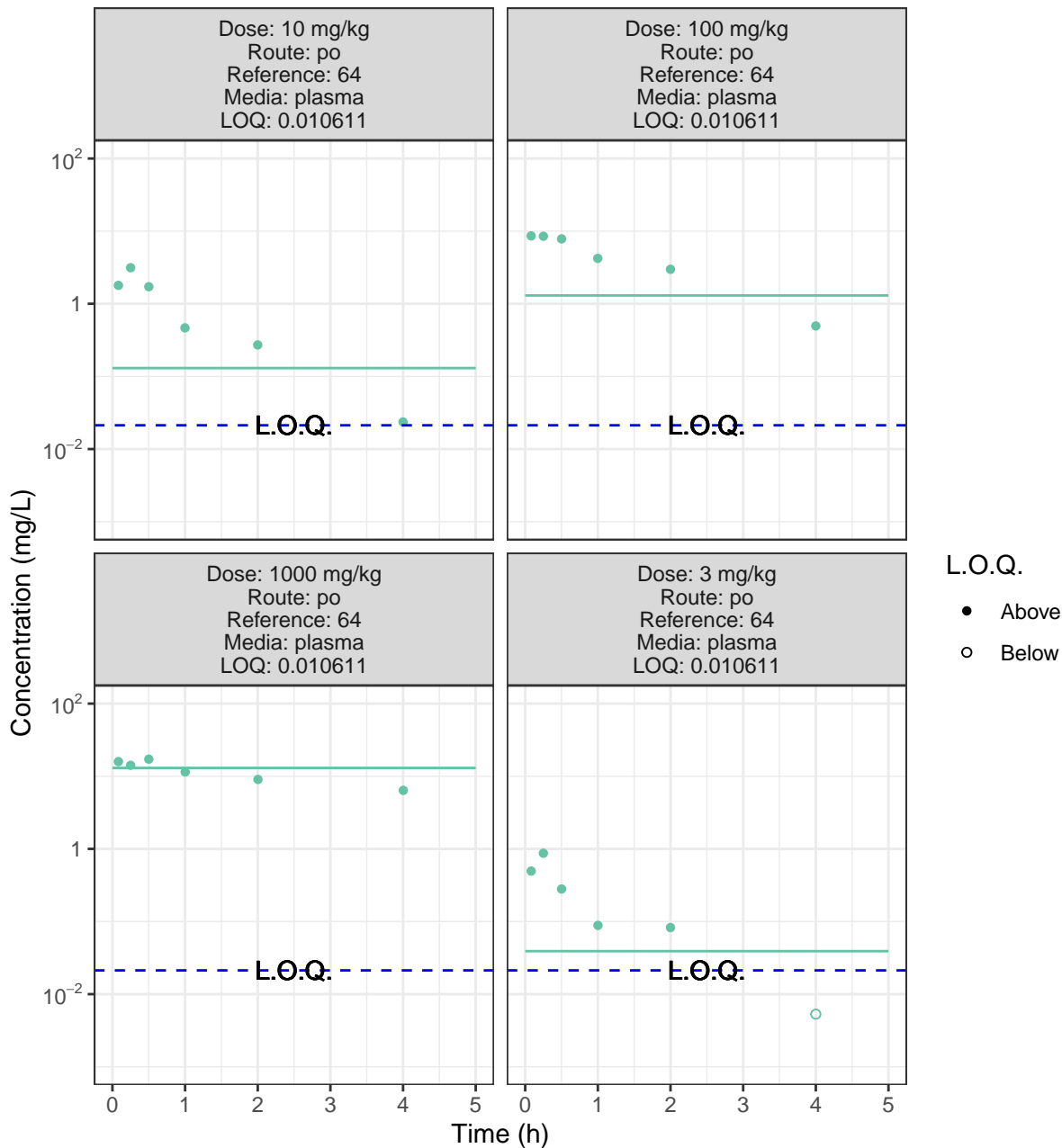
propamocarb hydrochloride (flat)



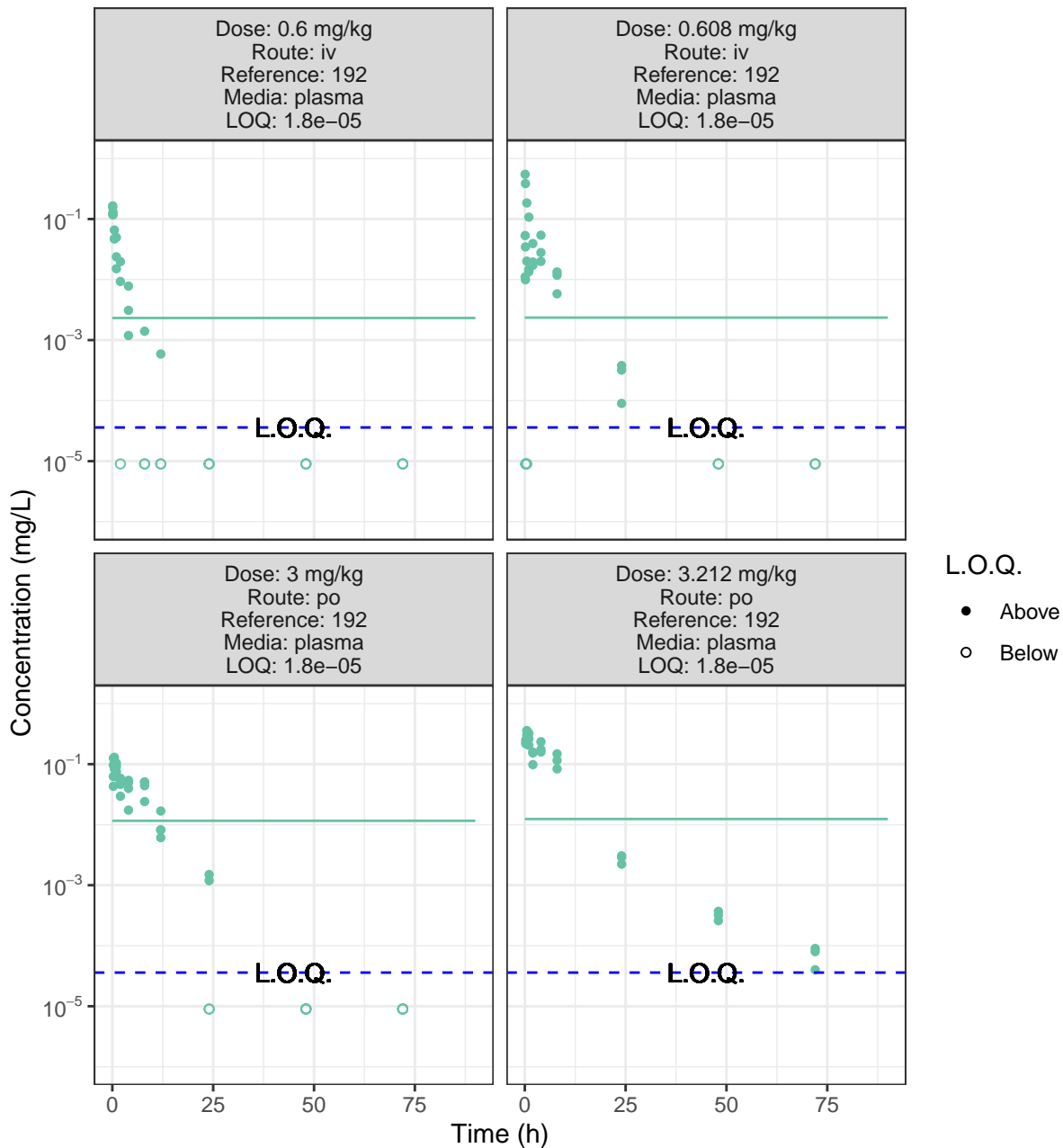
propiverine (flat)



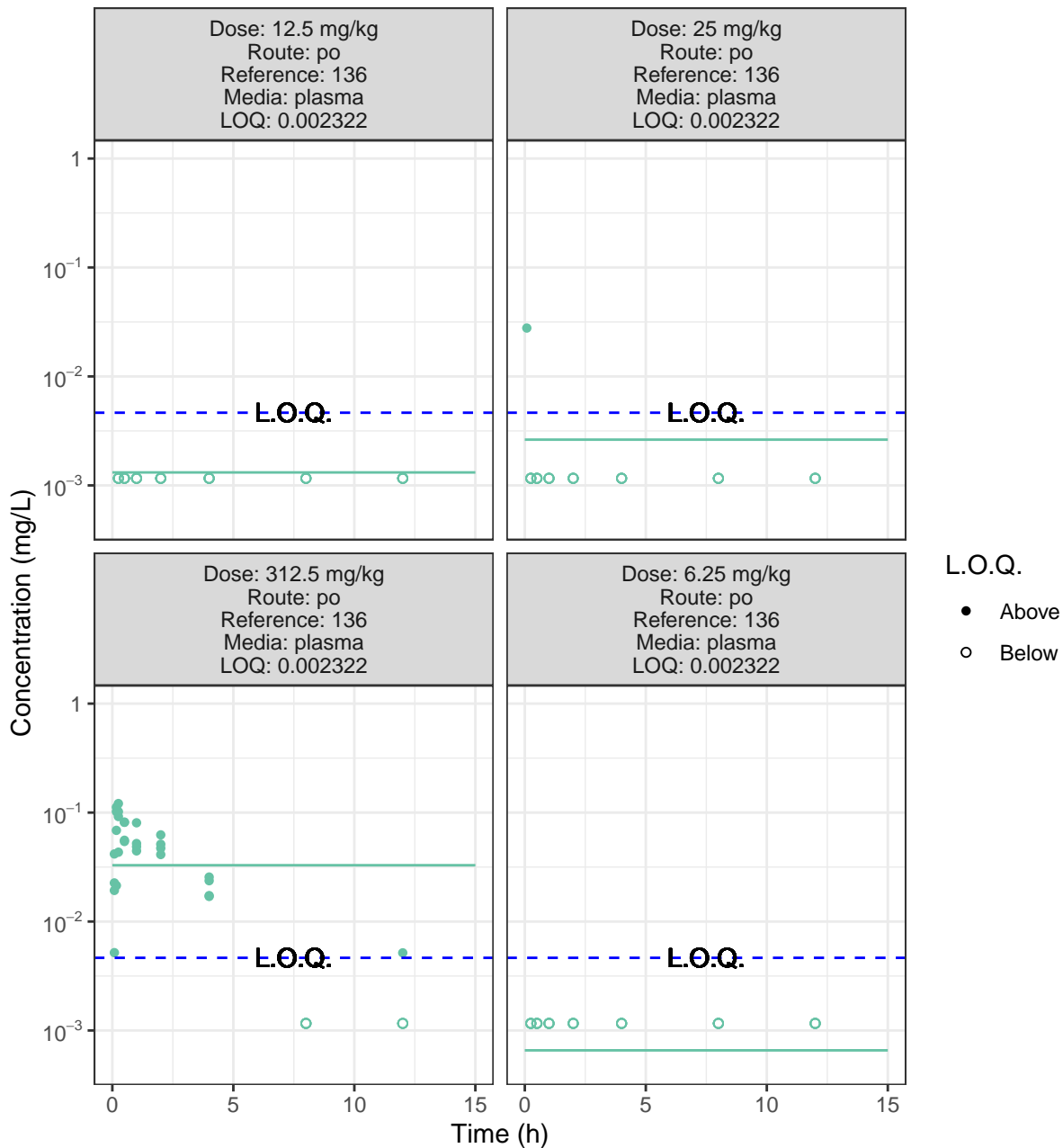
propylparaben (flat)



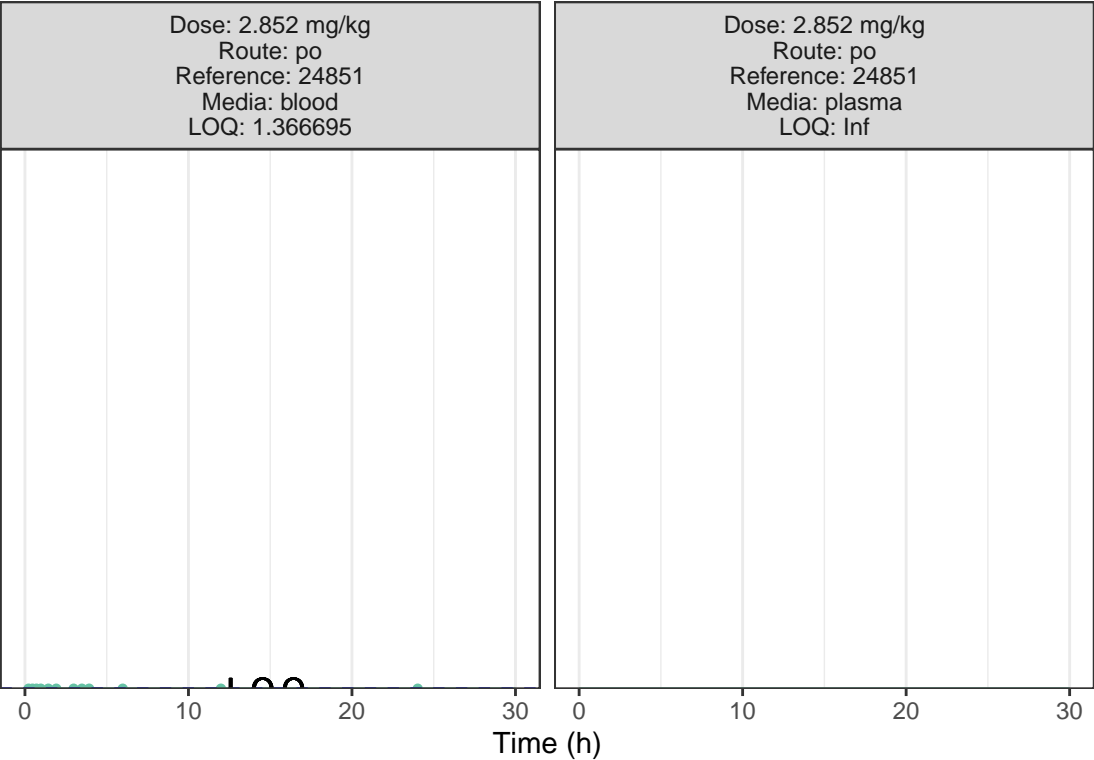
propyzamide (flat)



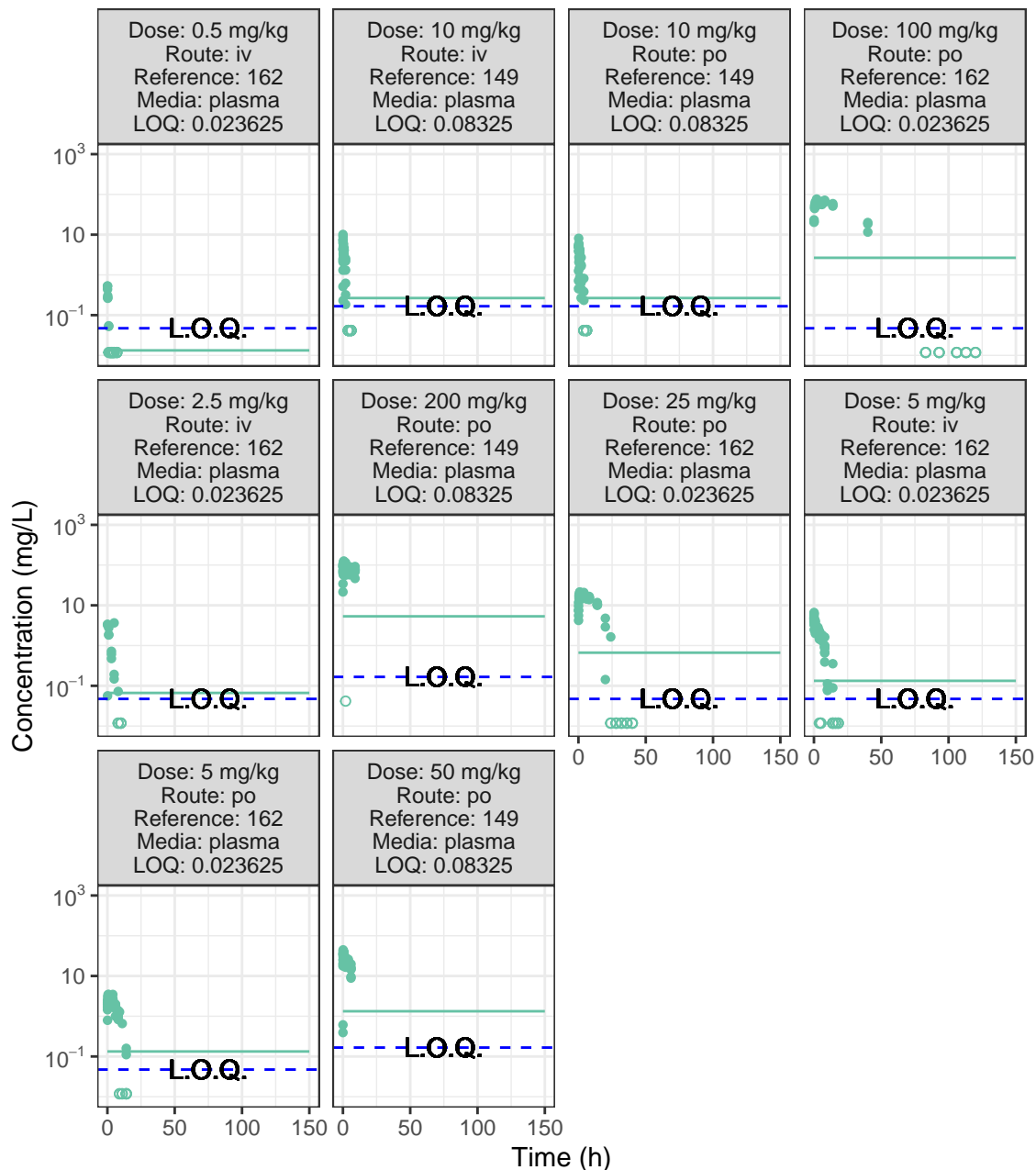
pseudoephedrine (flat)



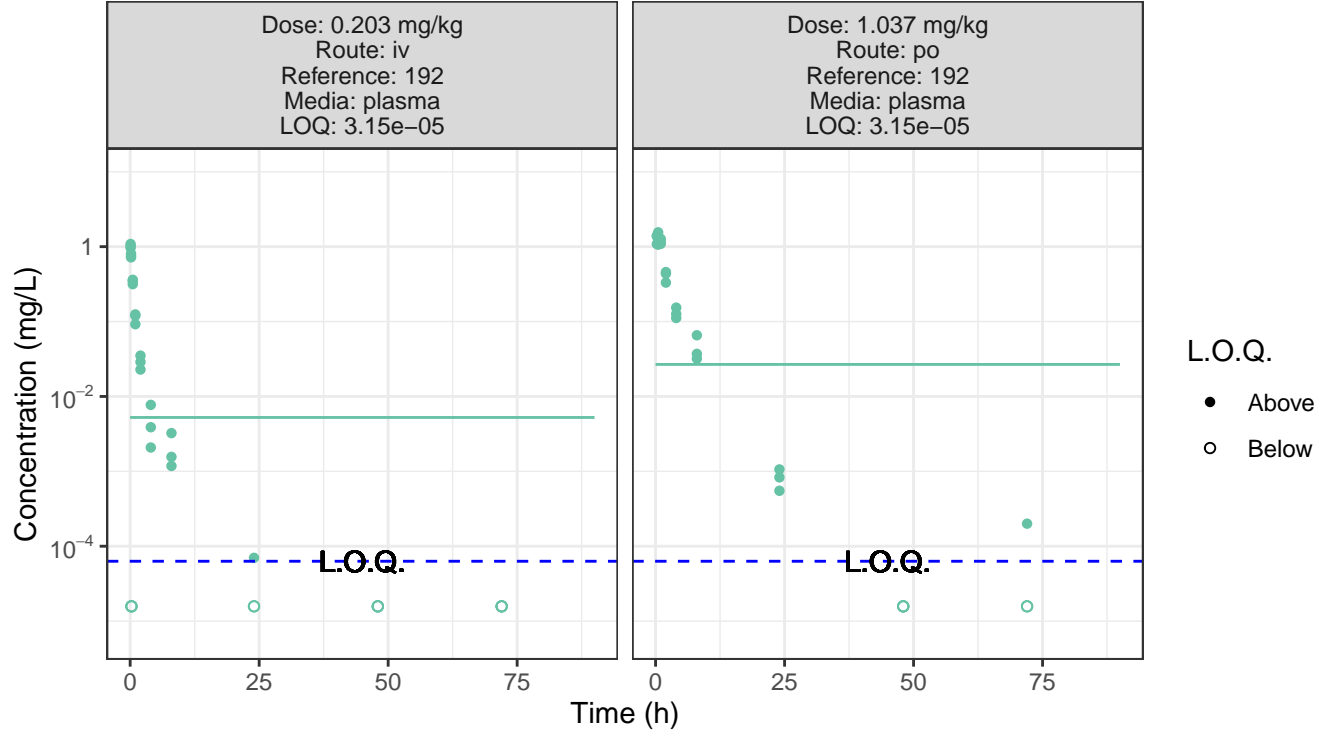
psoralen (flat)



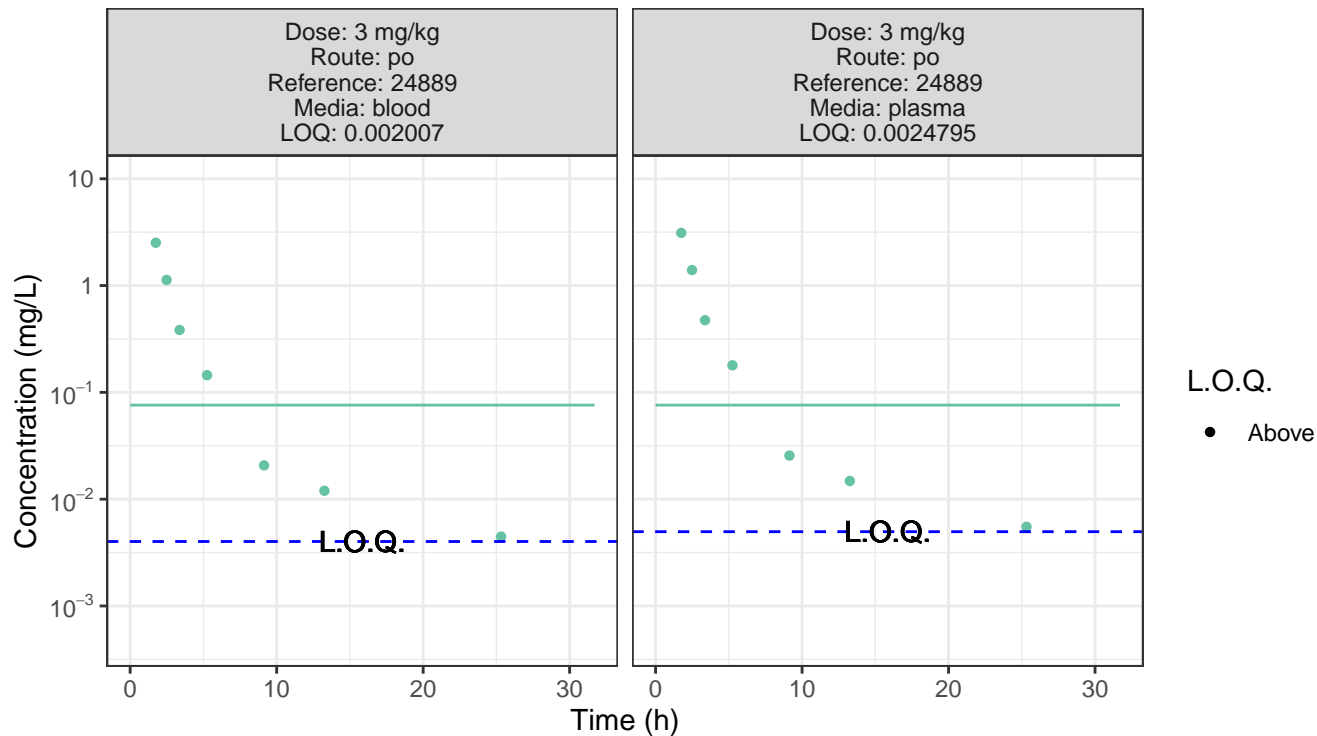
pyridine (flat)



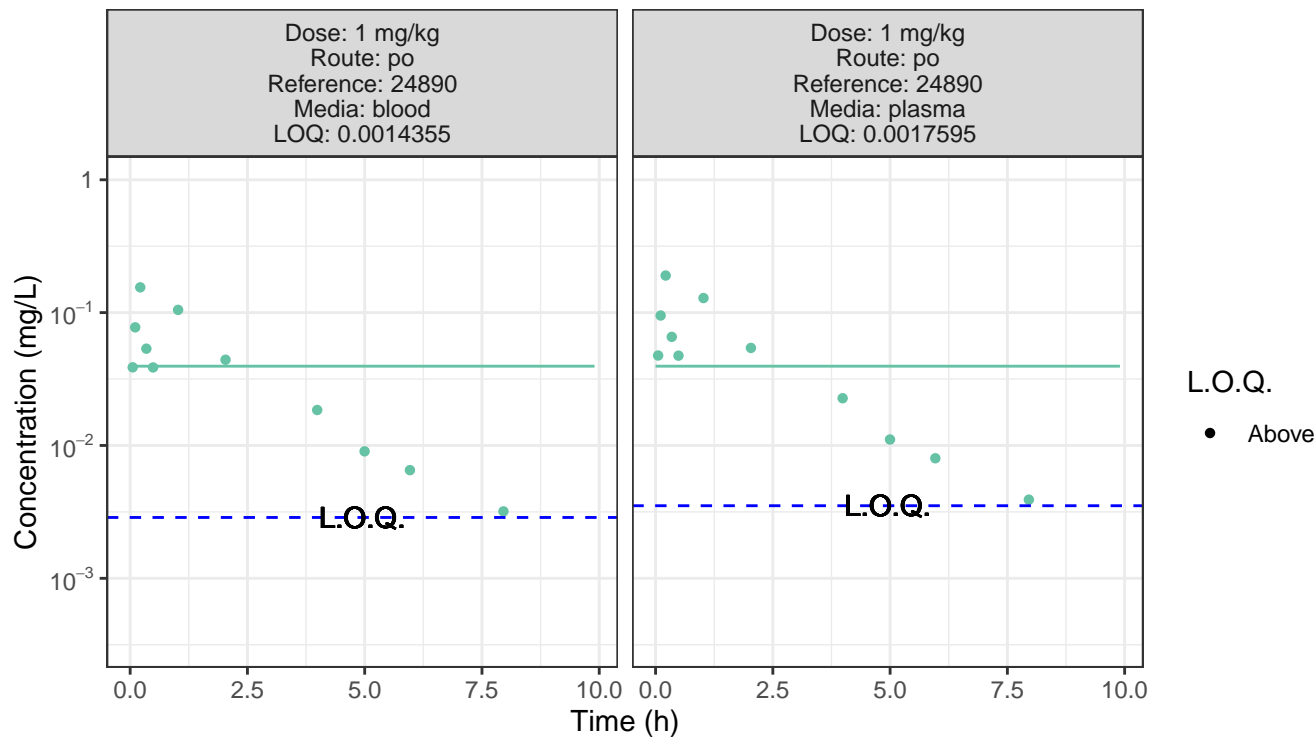
pyrithiobac sodium (flat)



quinaprilat (flat)

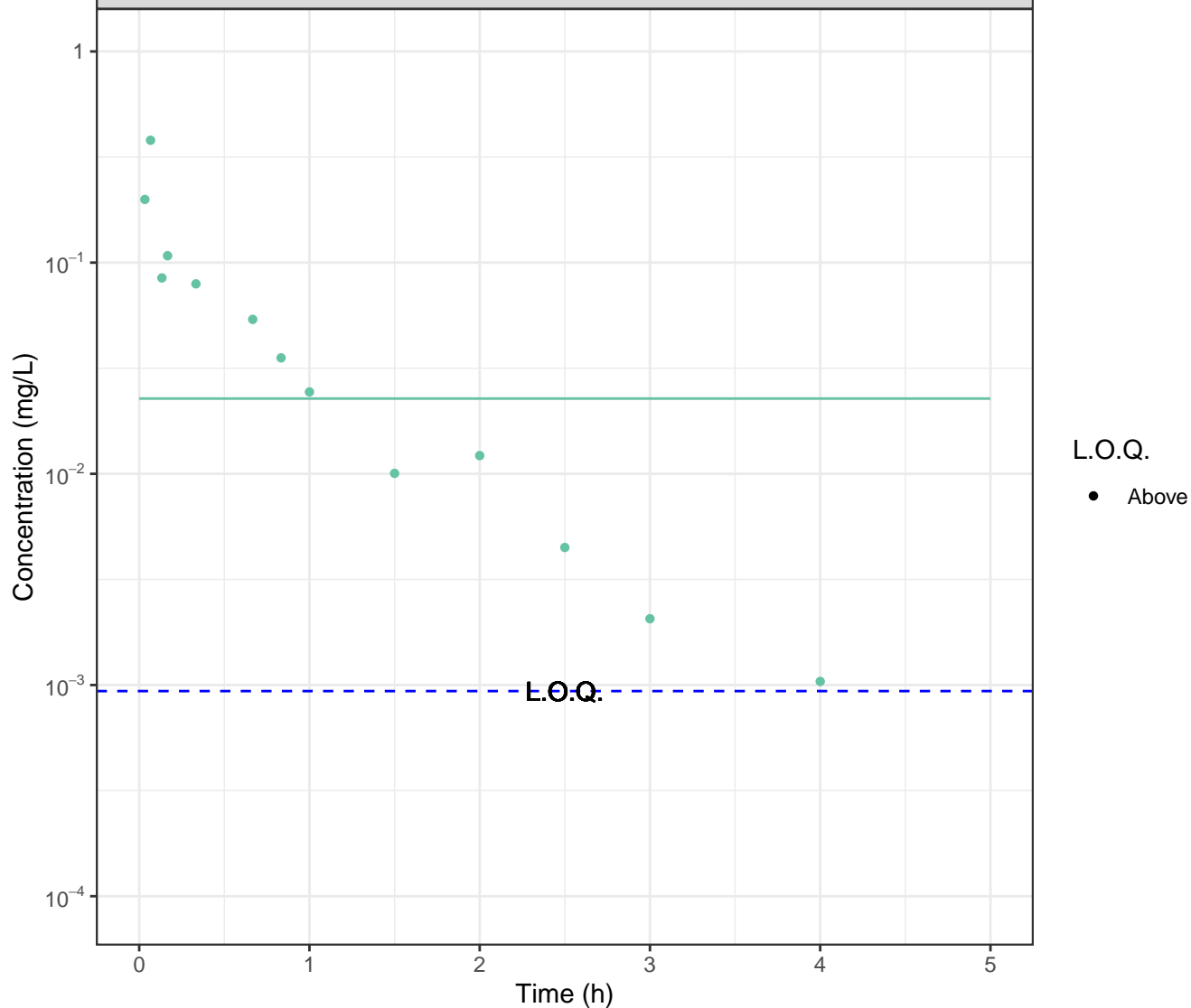


quinotolast (flat)

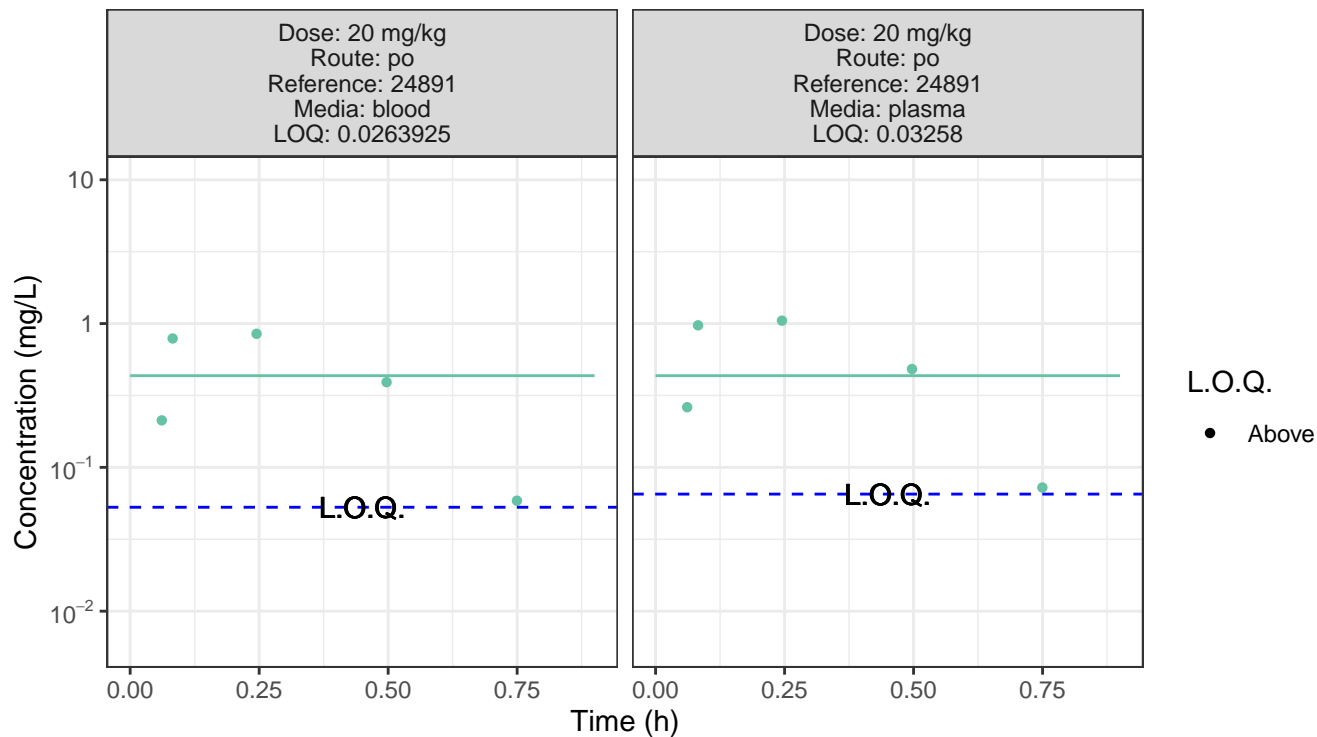


r-metoprolol (flat)

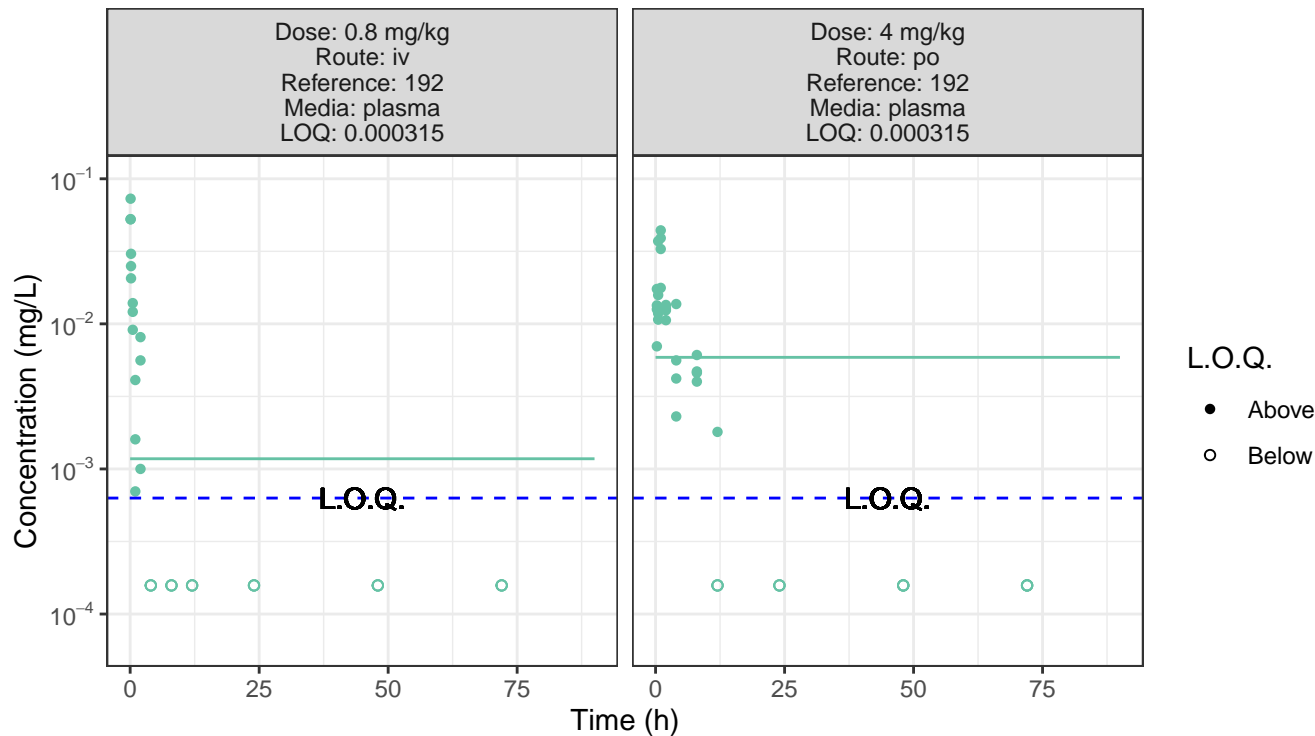
Dose: 15 mg/kg
Route: po
Reference: 216
Media: plasma
LOQ: 0.000468



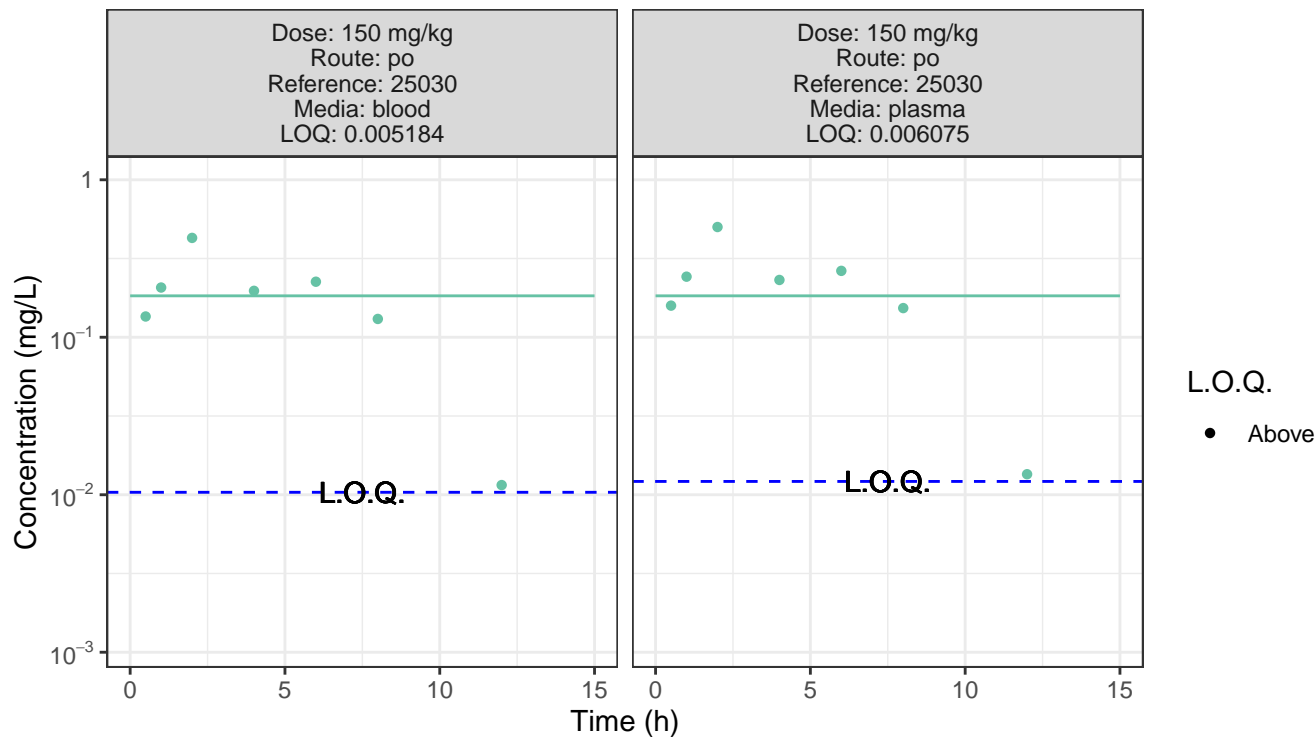
rabeprazole (flat)



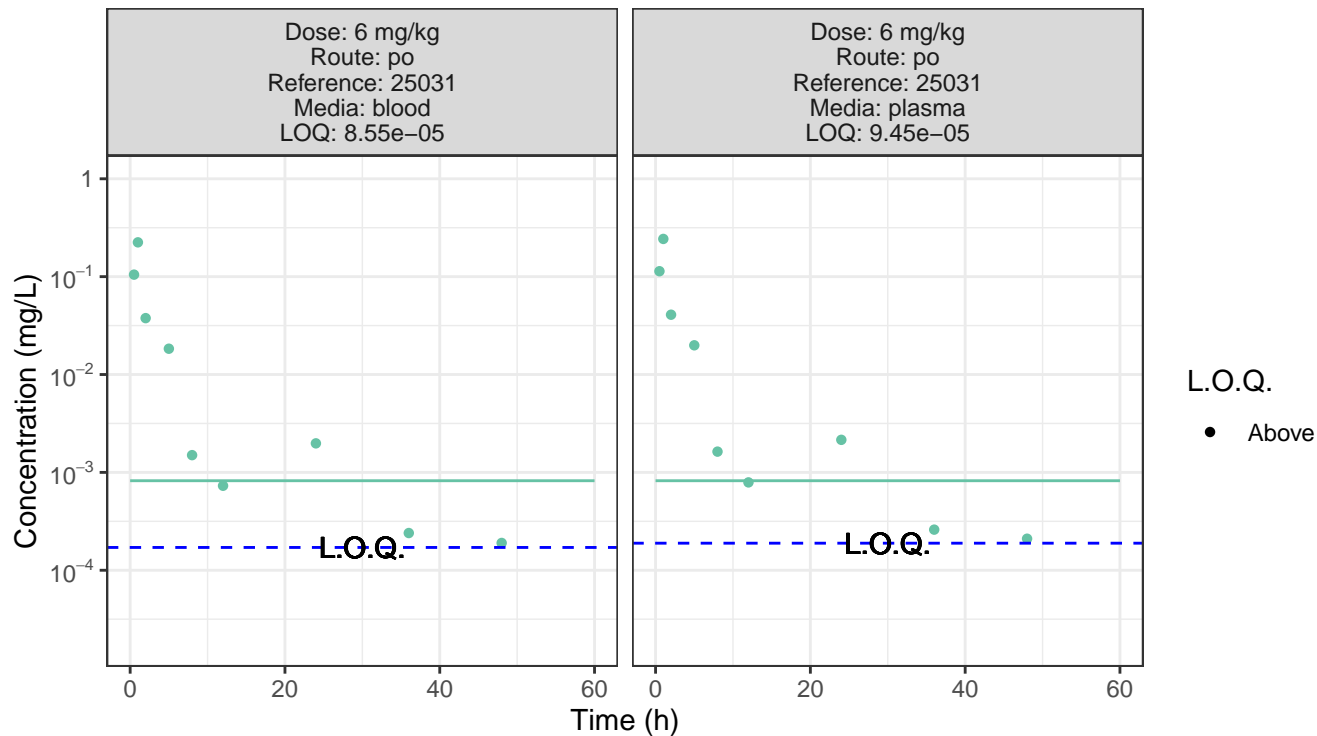
resmethrin (flat)



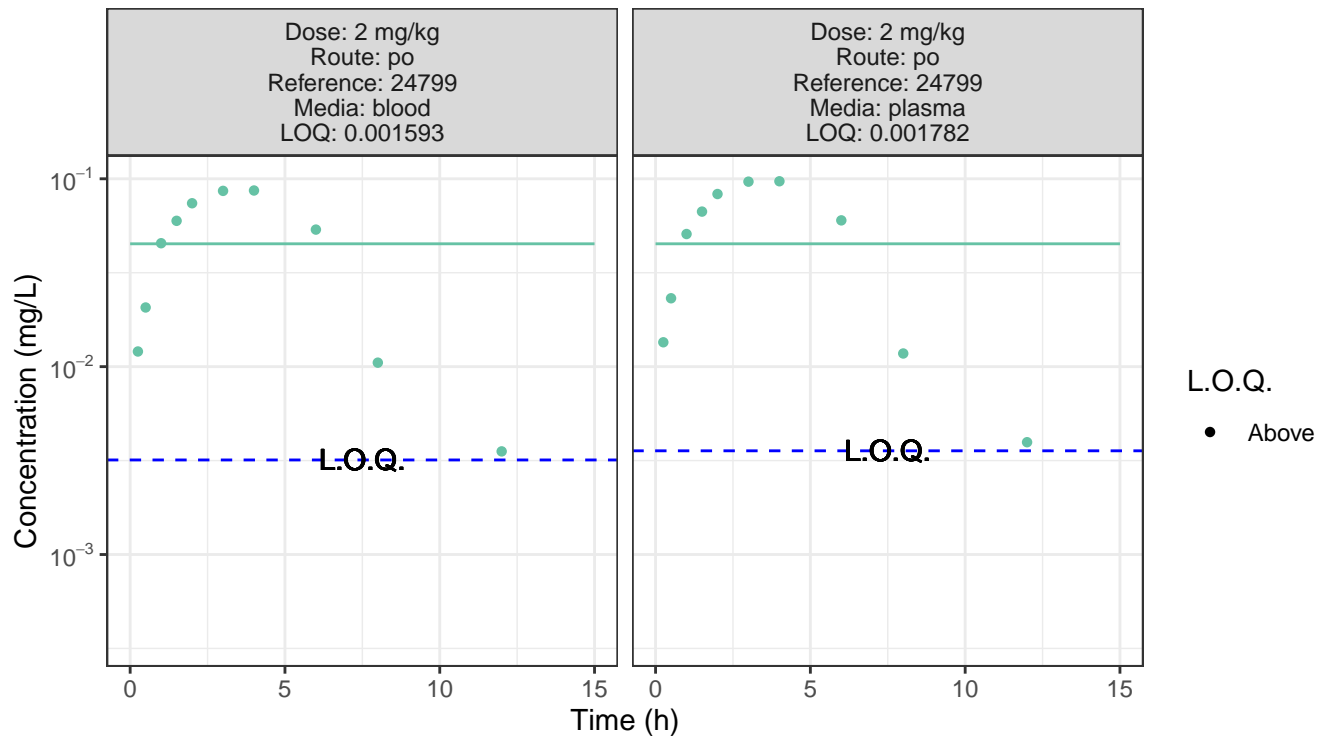
resveratrol (flat)



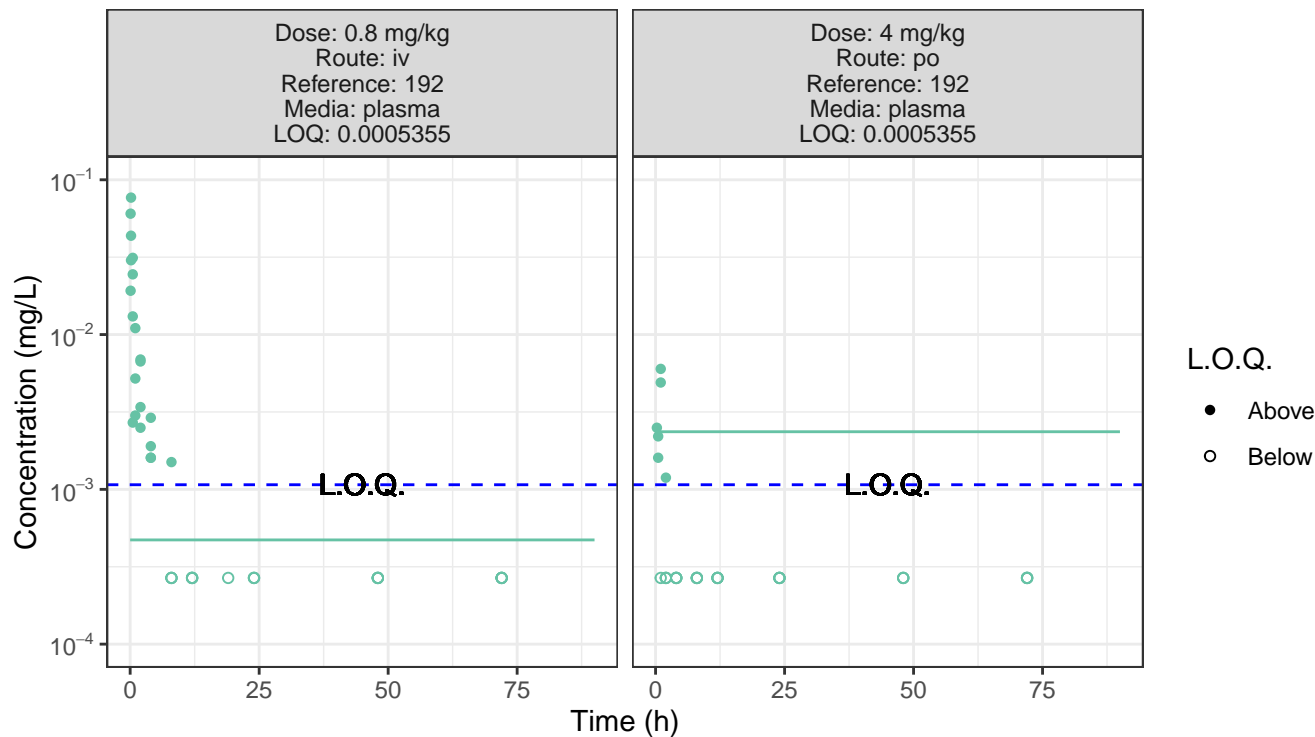
risperidone (flat)



rivaroxaban (flat)

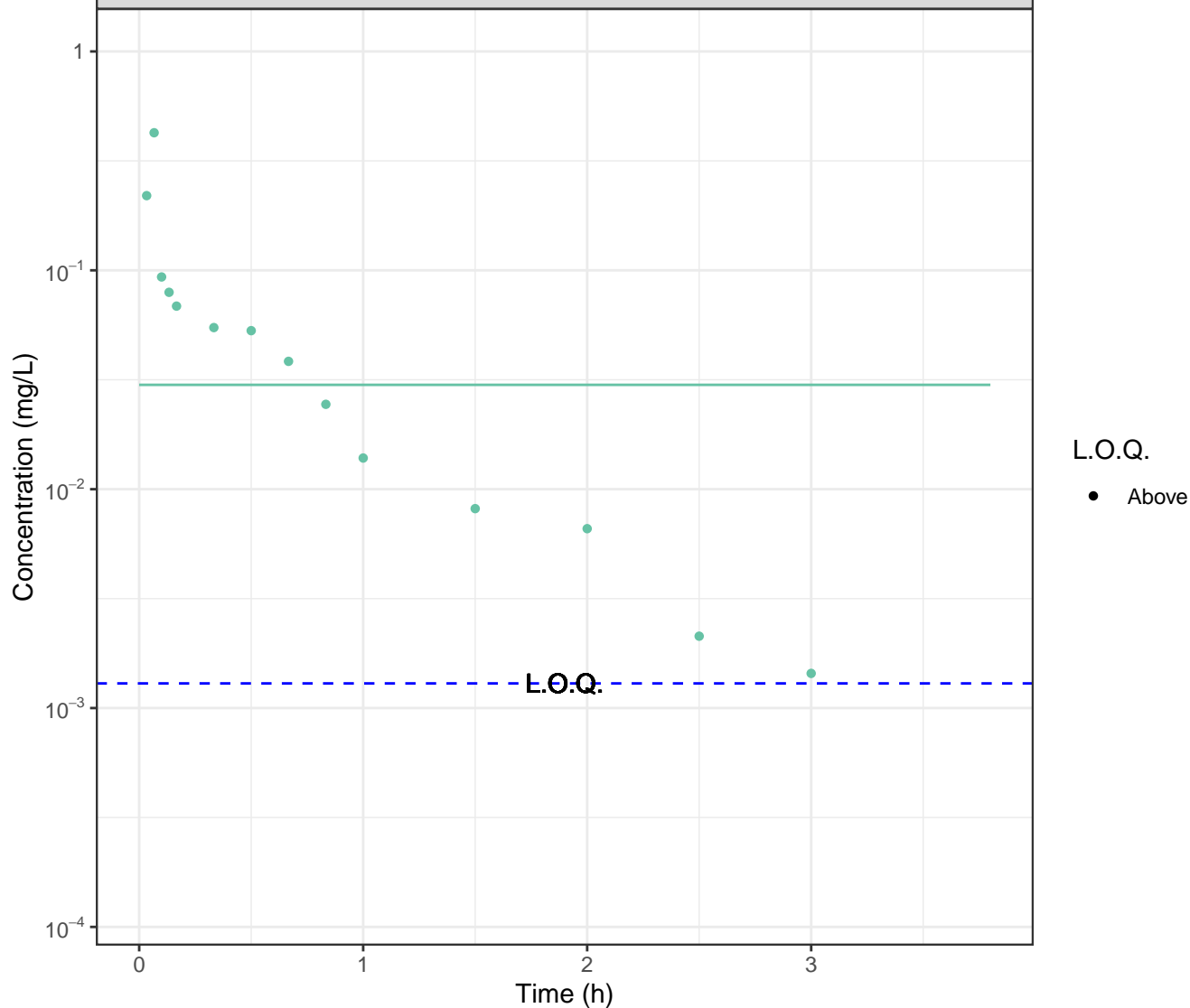


s-bioallethrin (flat)

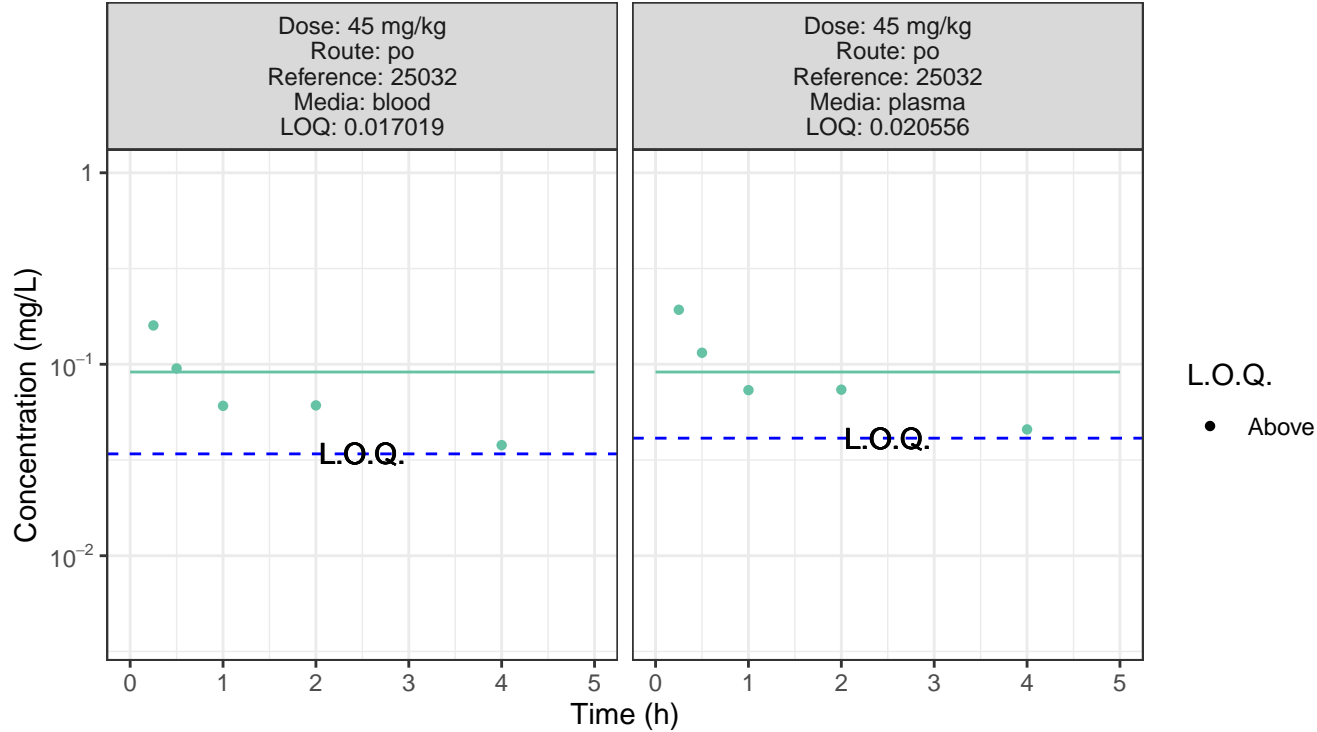


s-metoprolol (flat)

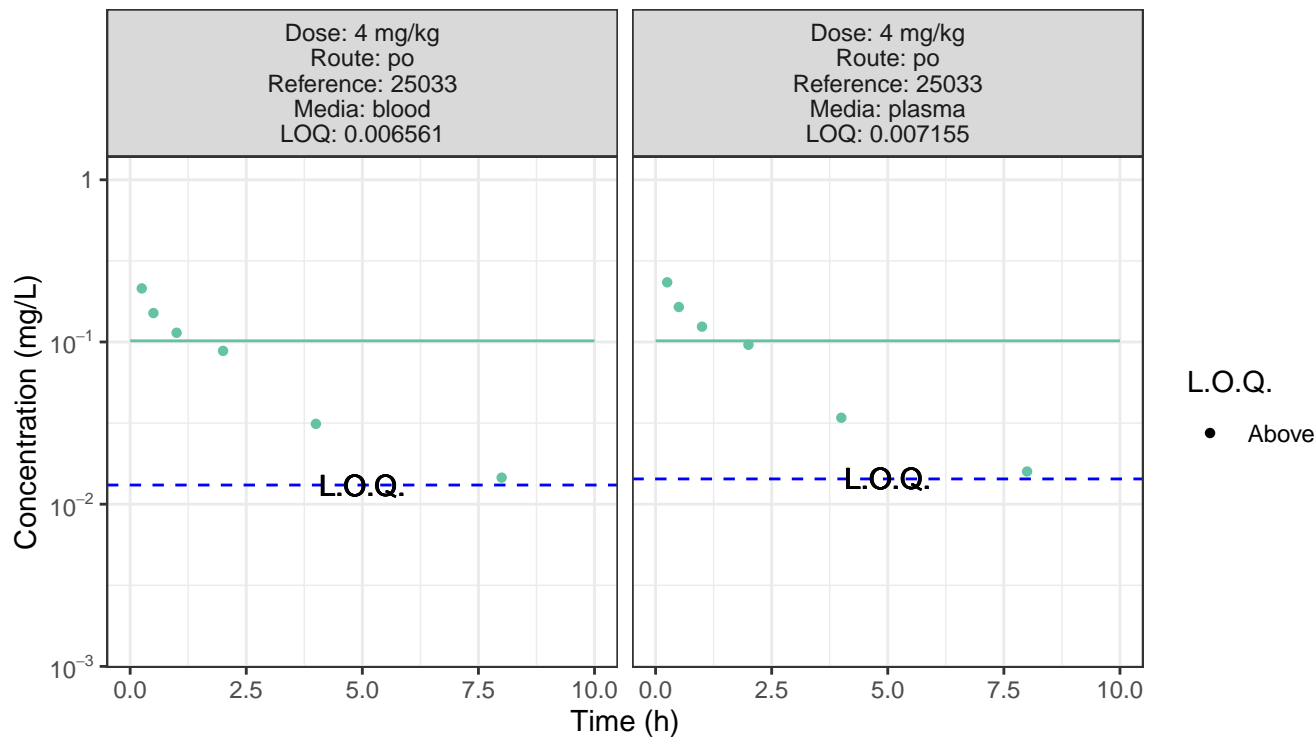
Dose: 15 mg/kg
Route: po
Reference: 216
Media: plasma
LOQ: 0.000648



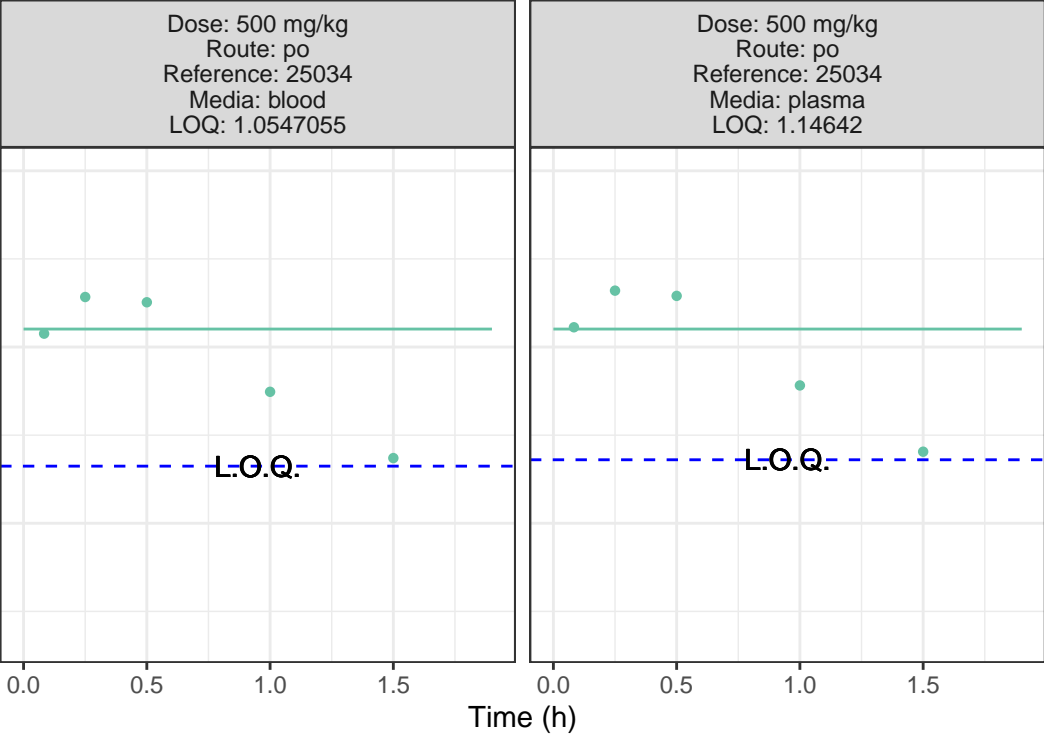
sacubitril (flat)



saquinamide (flat)

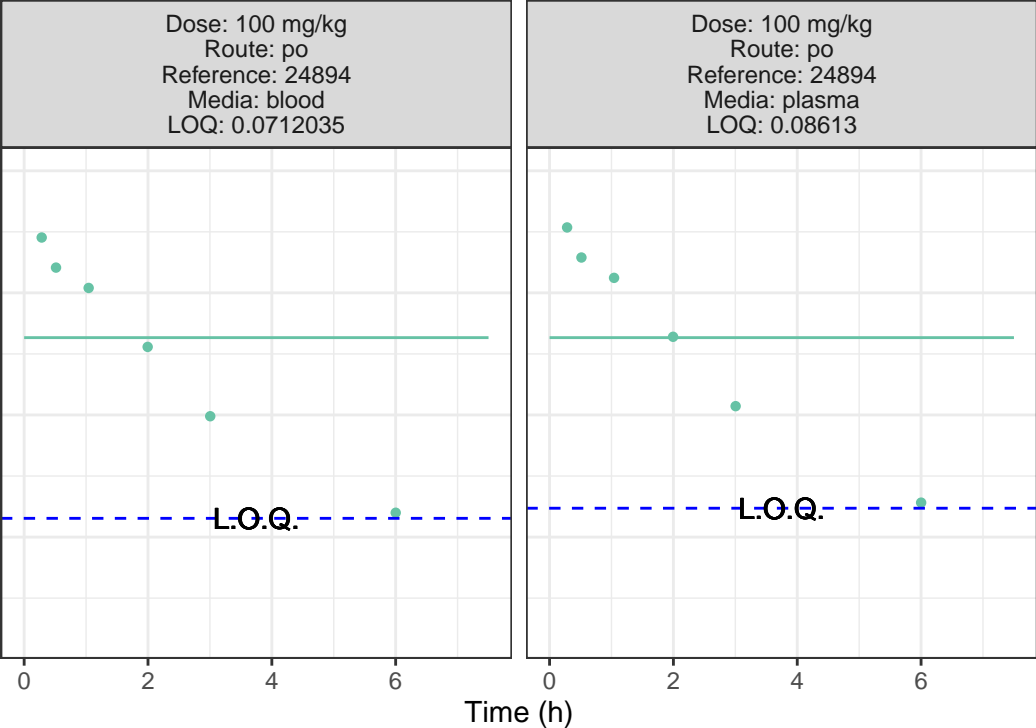


salicylamide (flat)

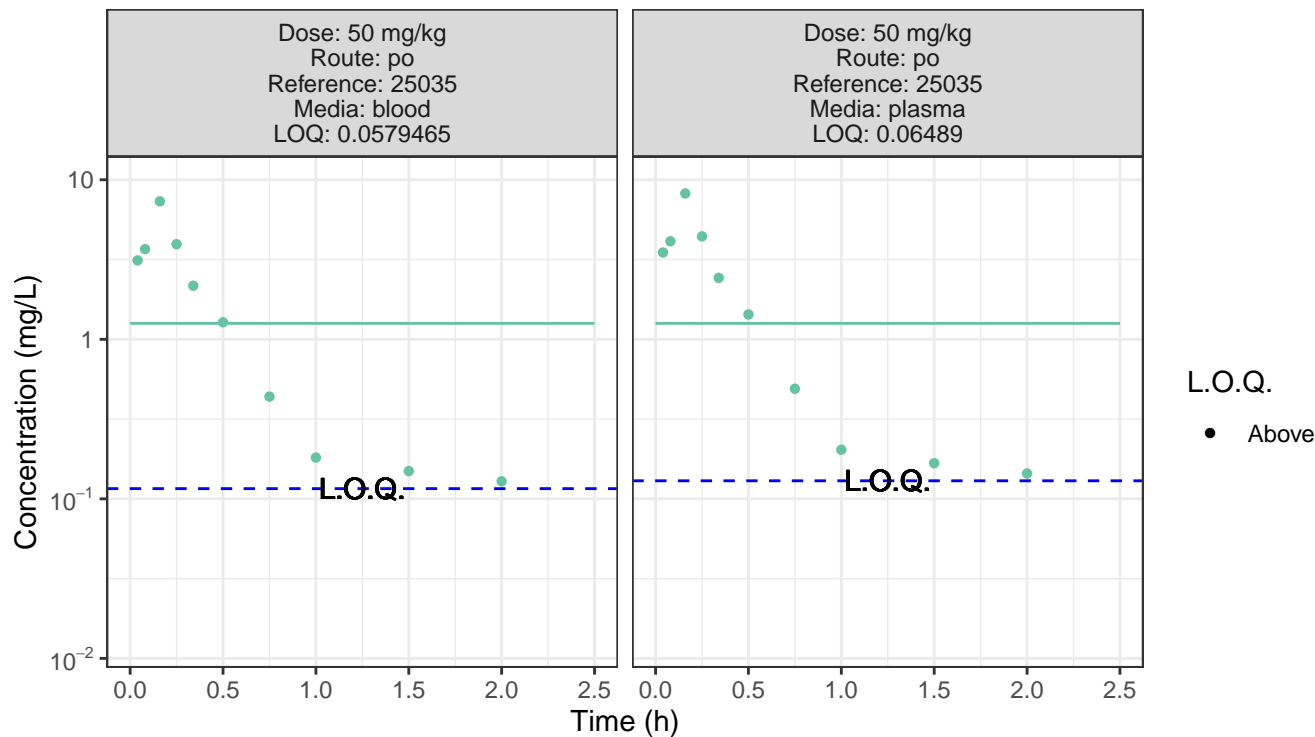


L.O.Q.
• Above

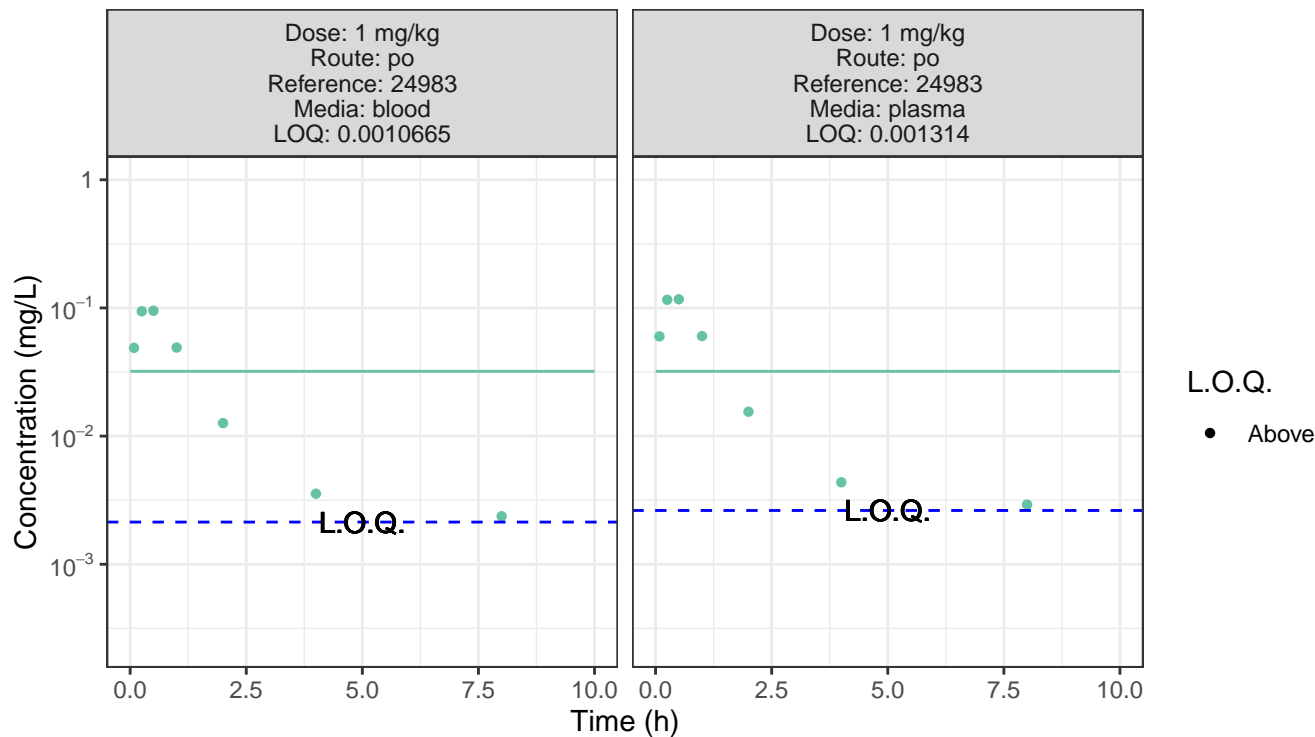
sarpogrelate (flat)



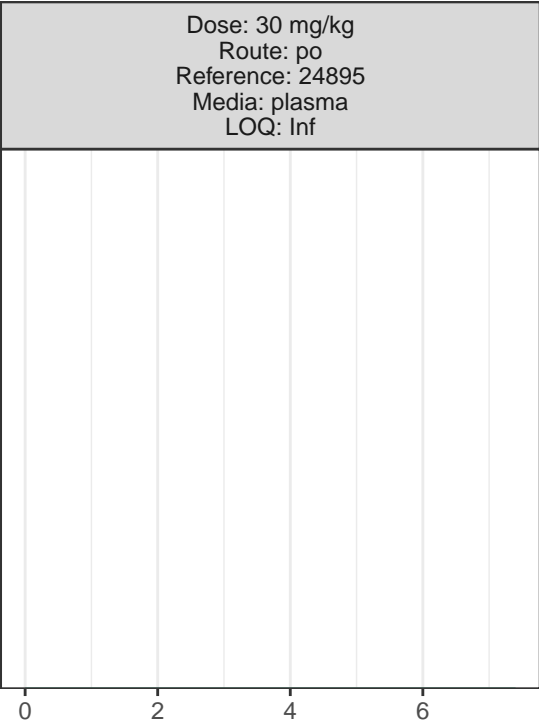
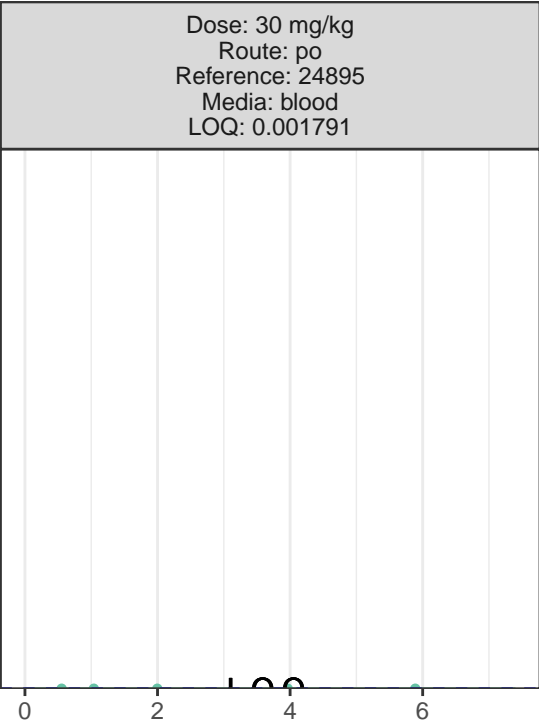
scopoletin (flat)



senkirkine (flat)



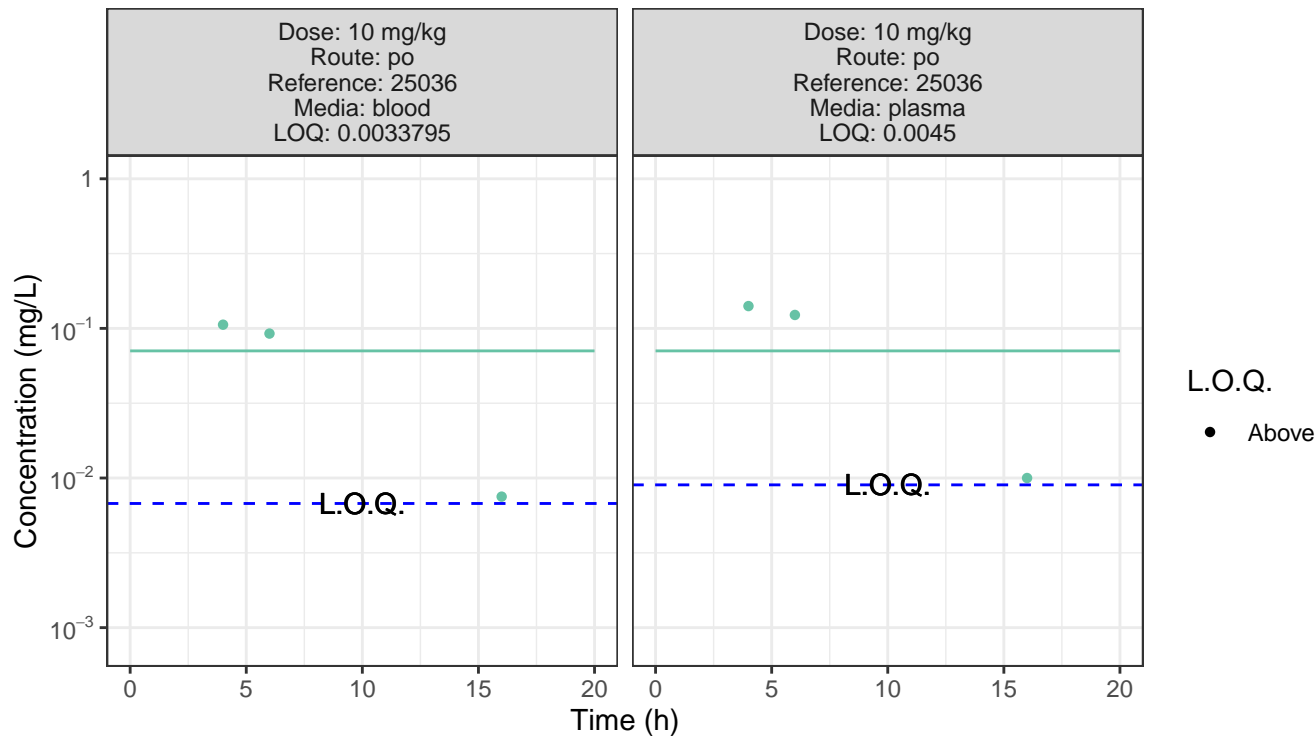
sepimostat (flat)



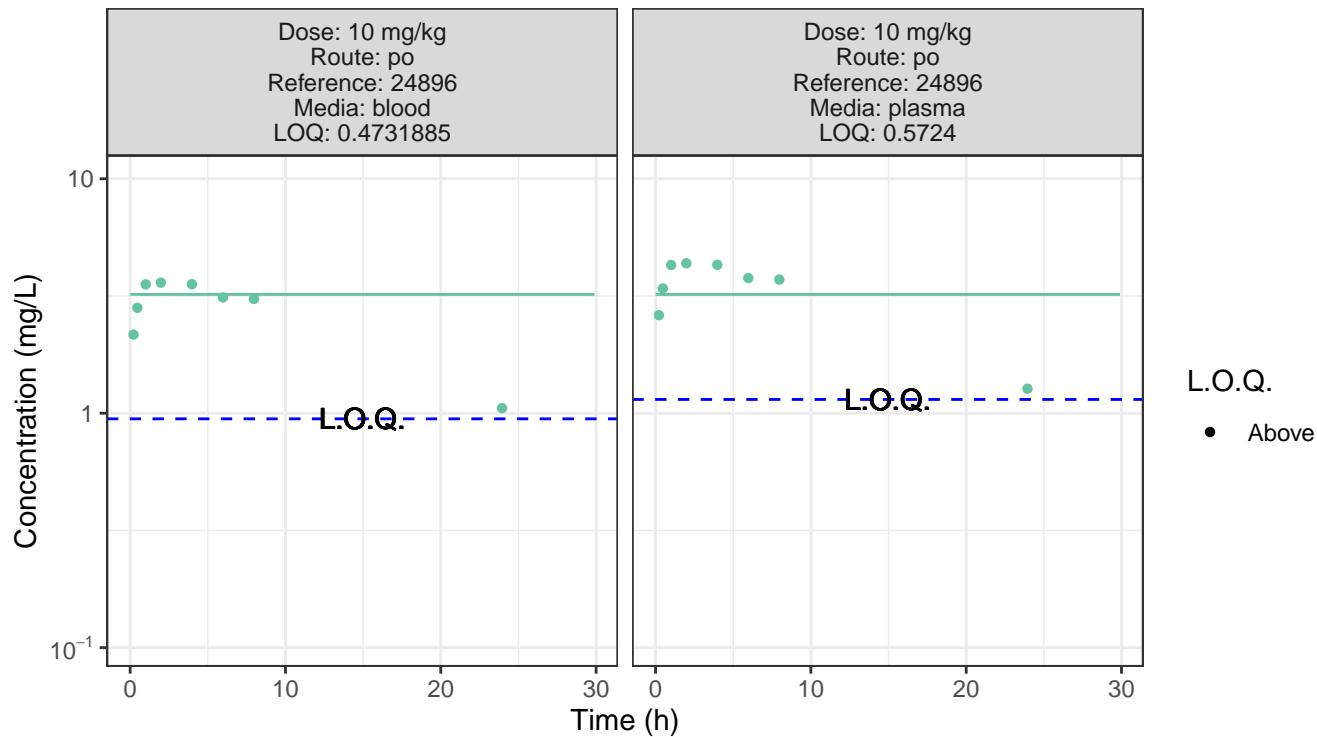
L.O.Q.

- Above
- Below

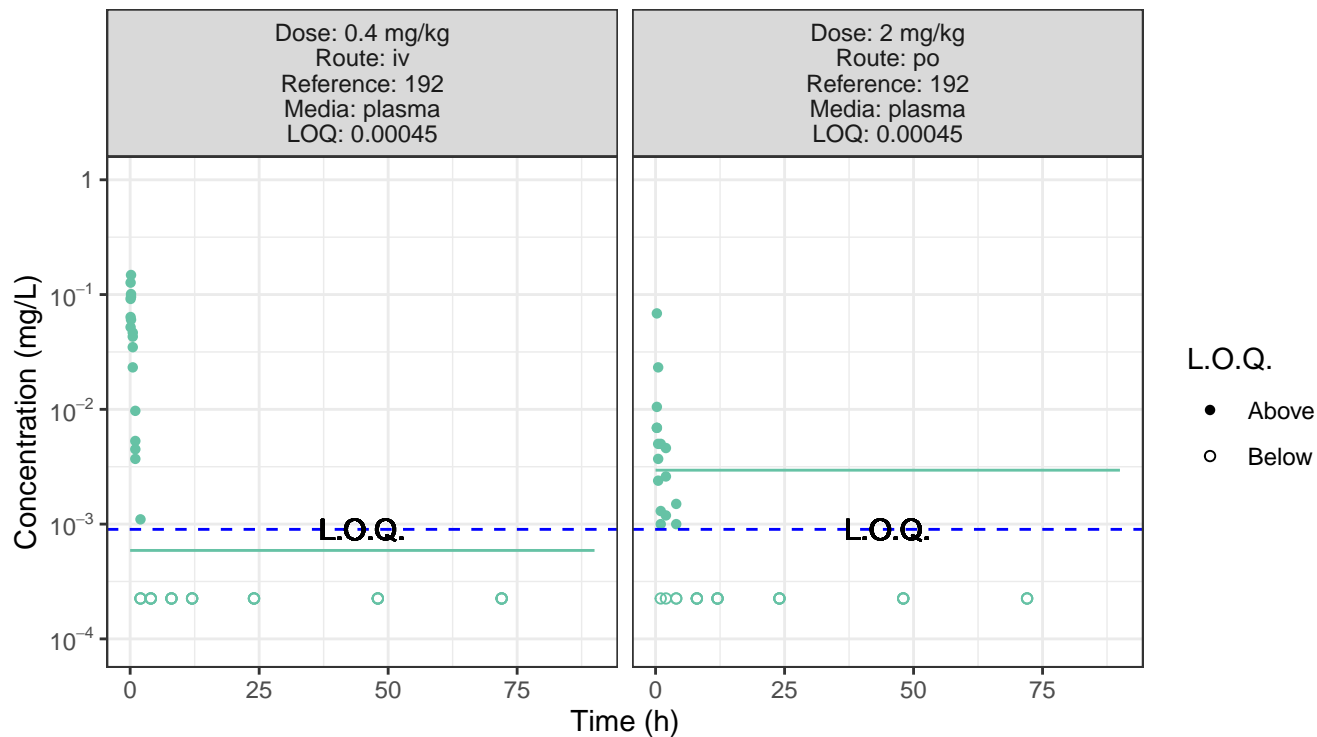
sertraline (flat)



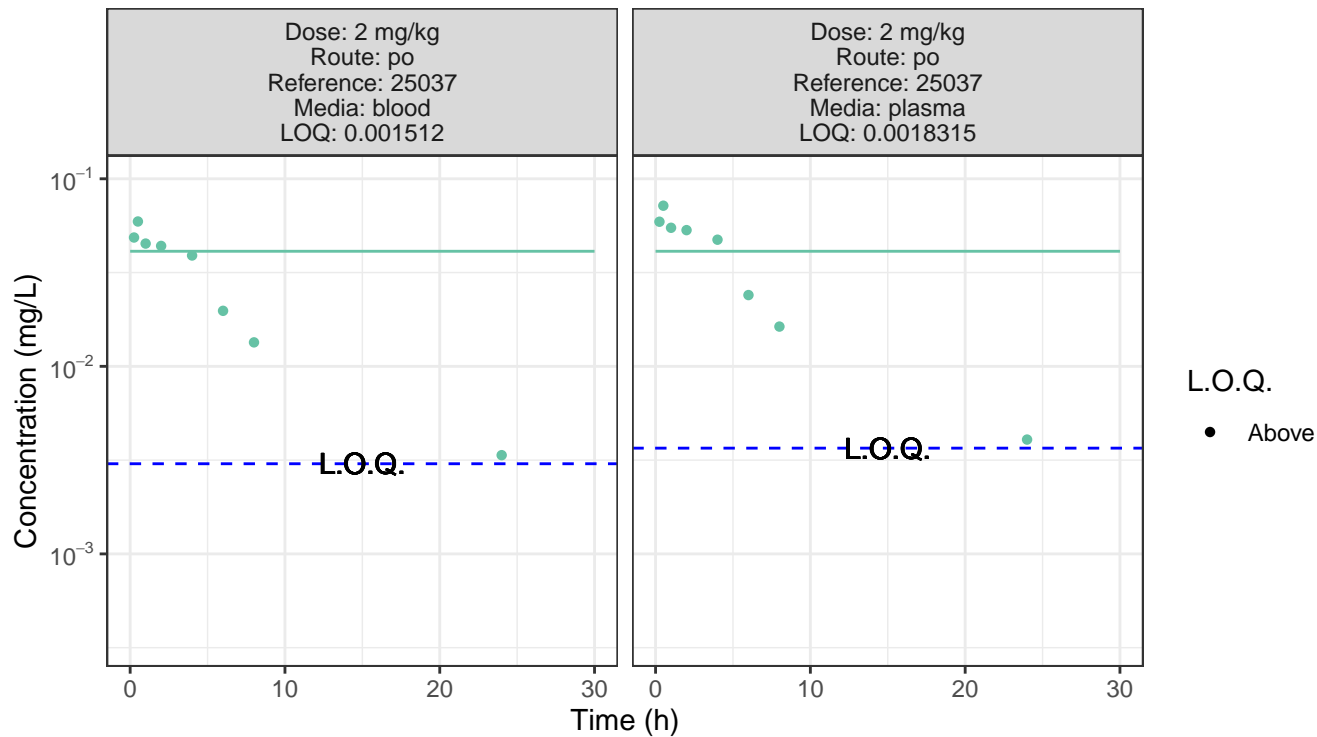
silmitasertib (flat)



simazine (flat)

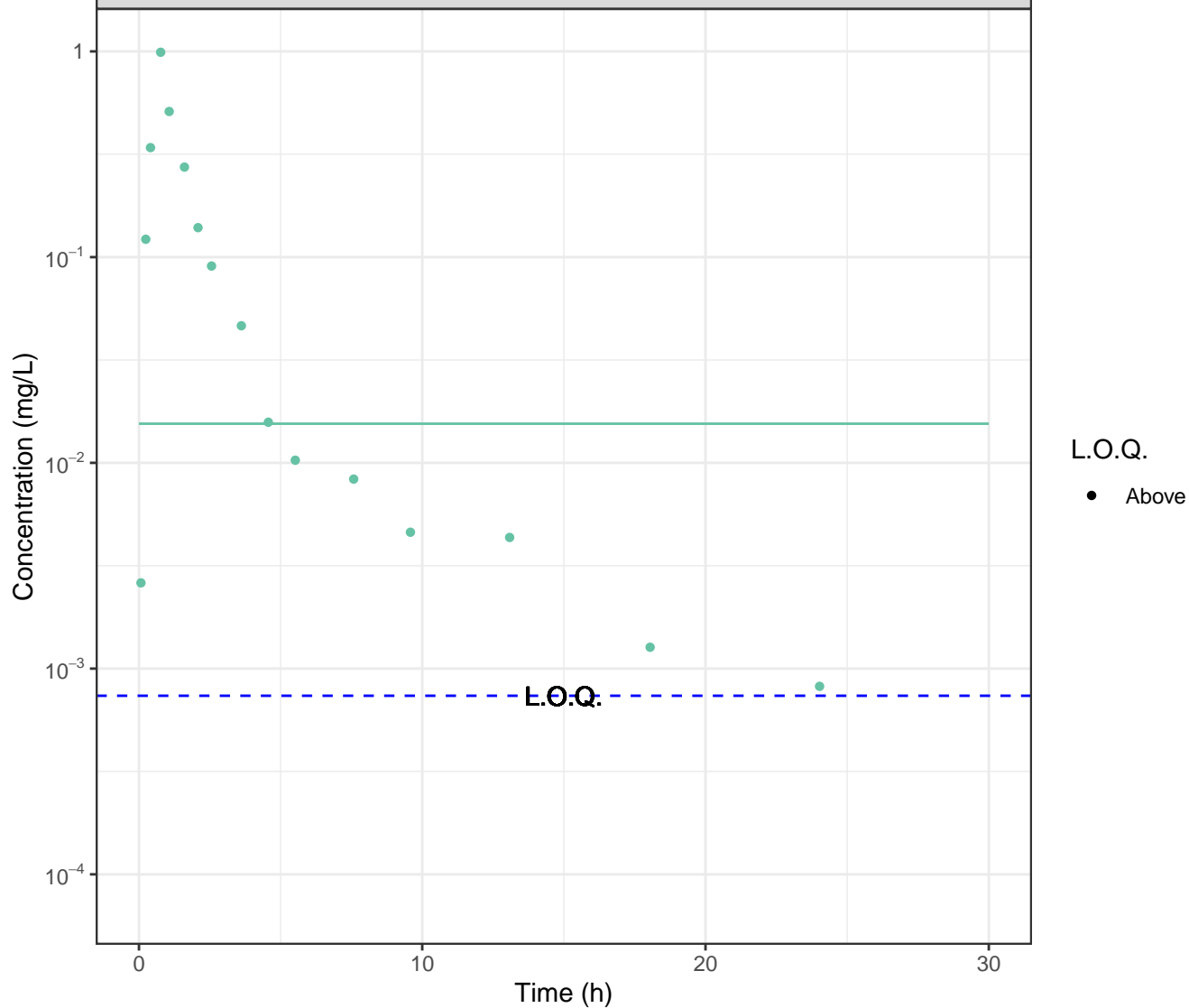


sitagliptin (flat)

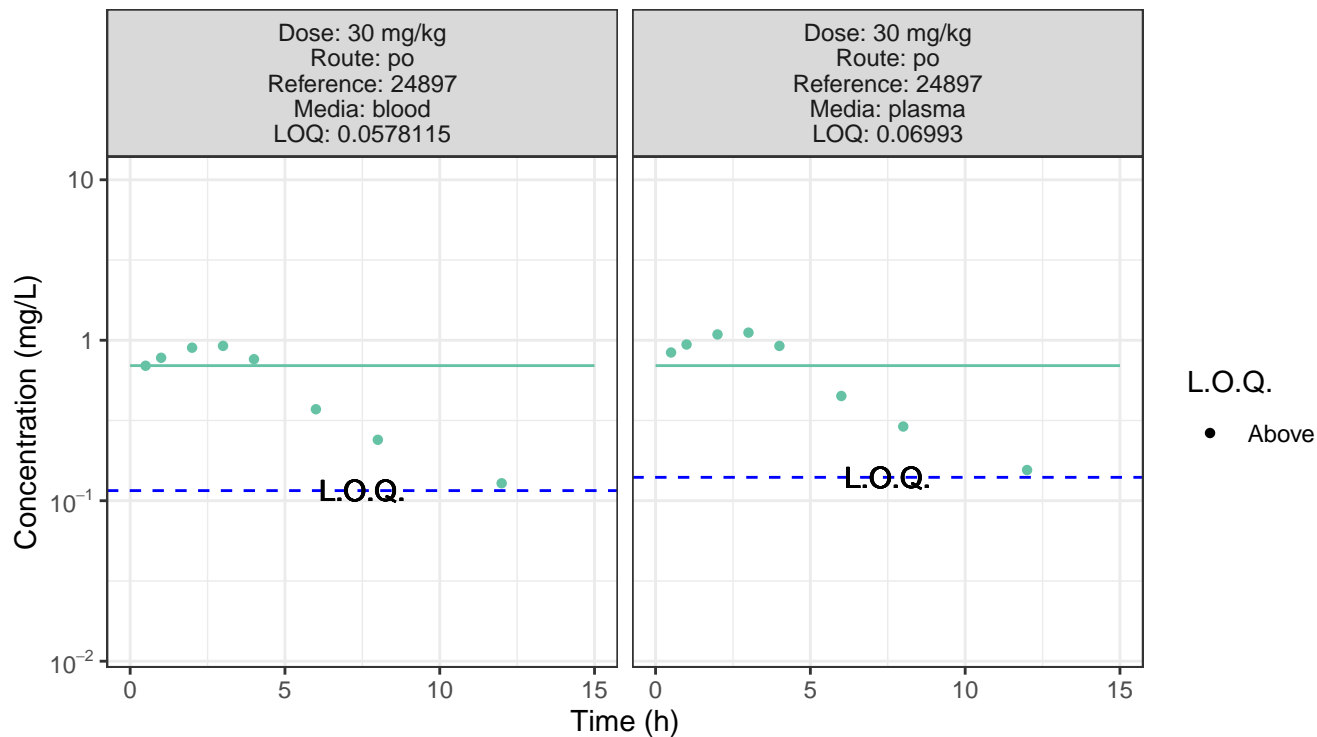


solvent red1 (flat)

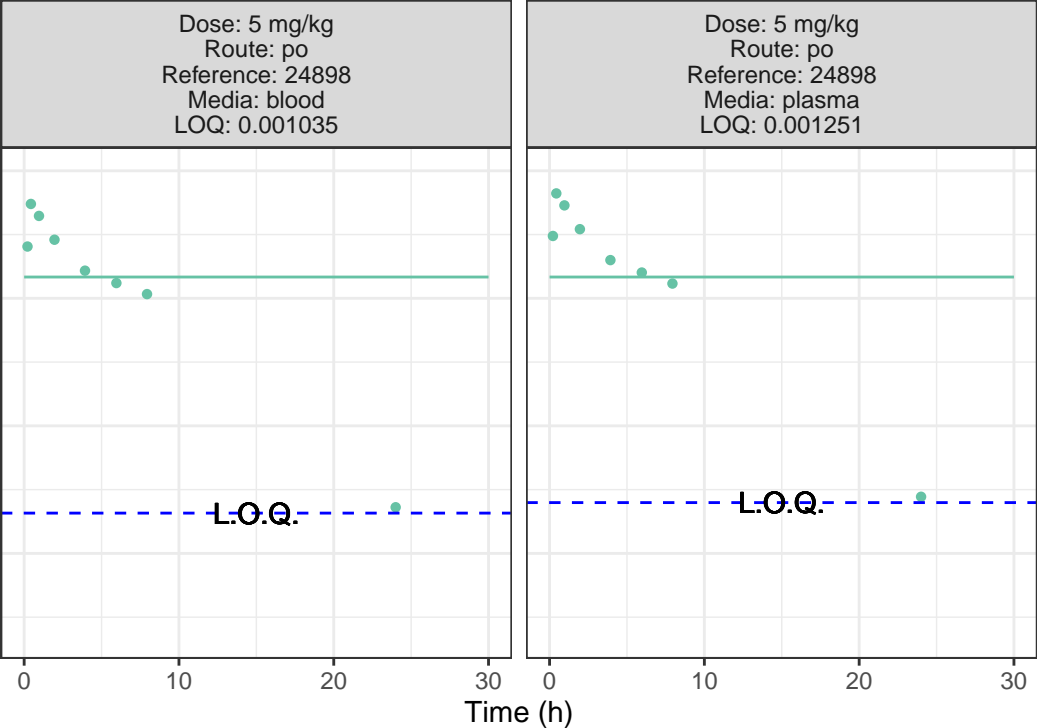
Dose: 20 mg/kg
Route: po
Reference: 66
Media: blood
LOQ: 0.000369



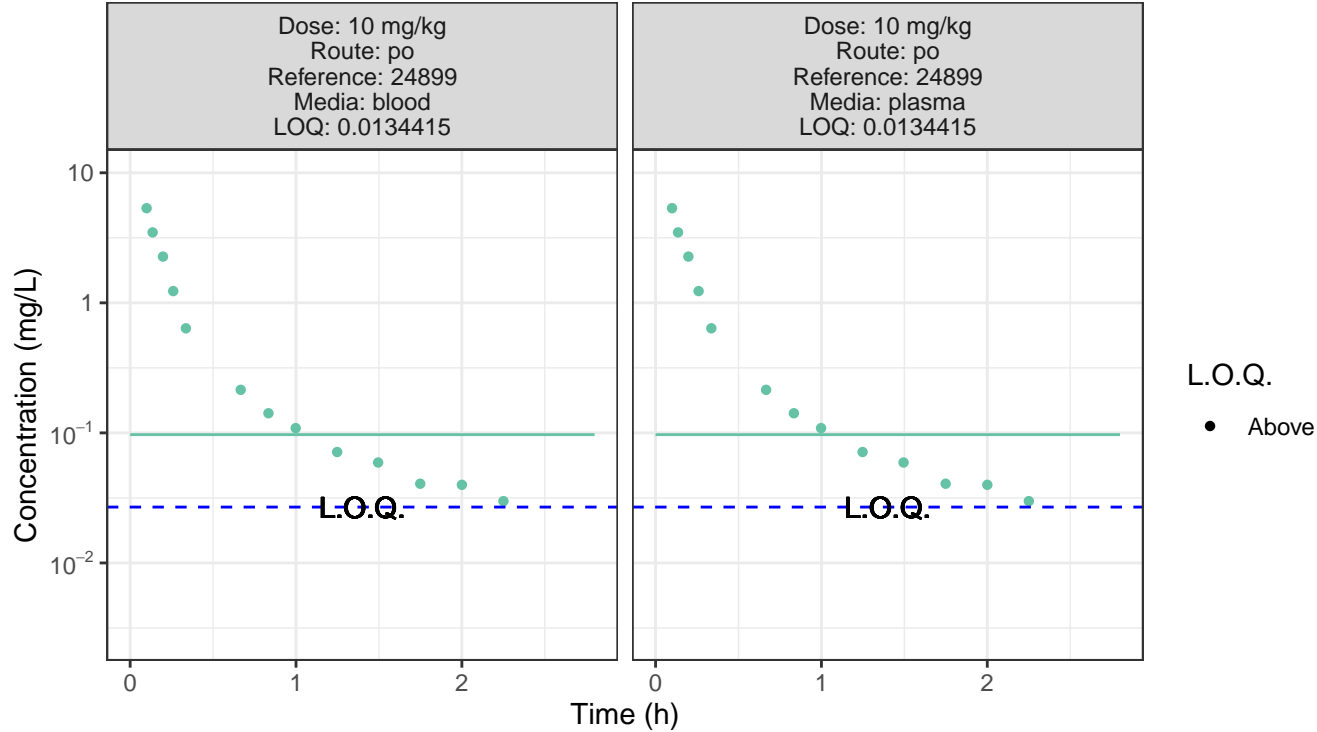
sotalol (flat)



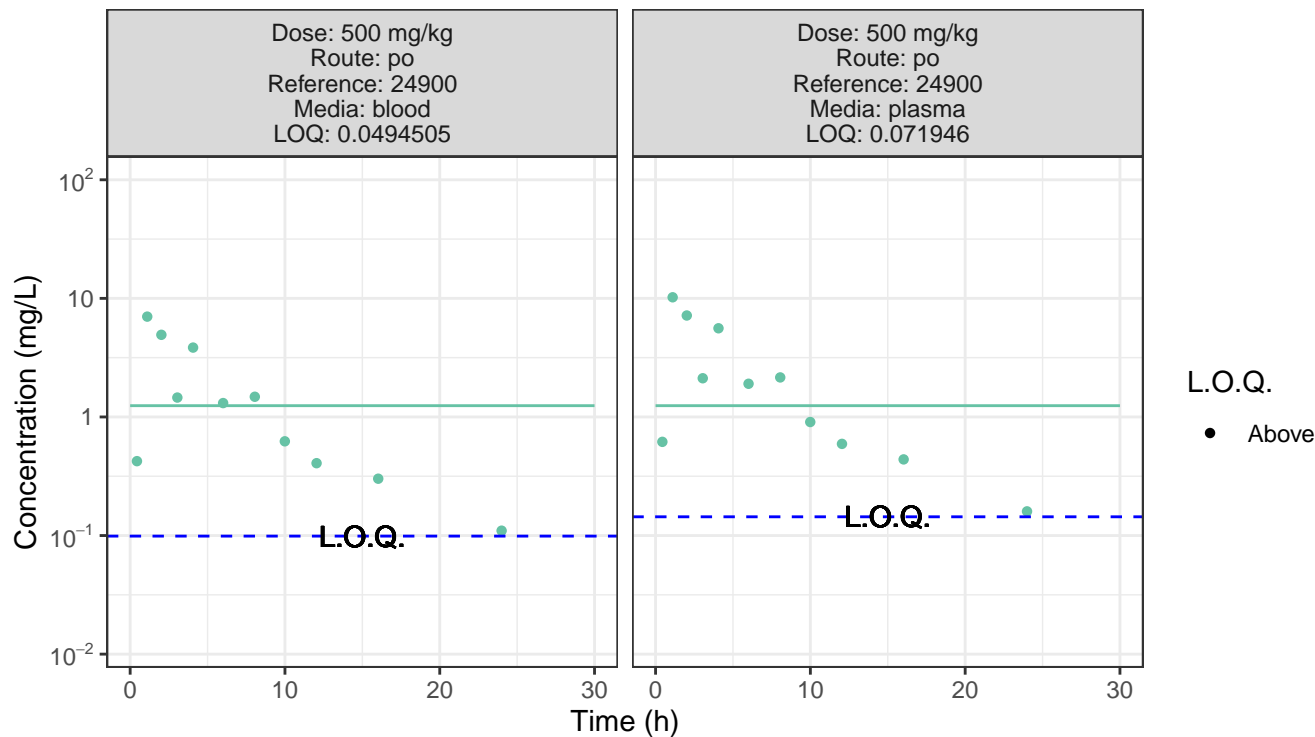
sparfloxacin (flat)



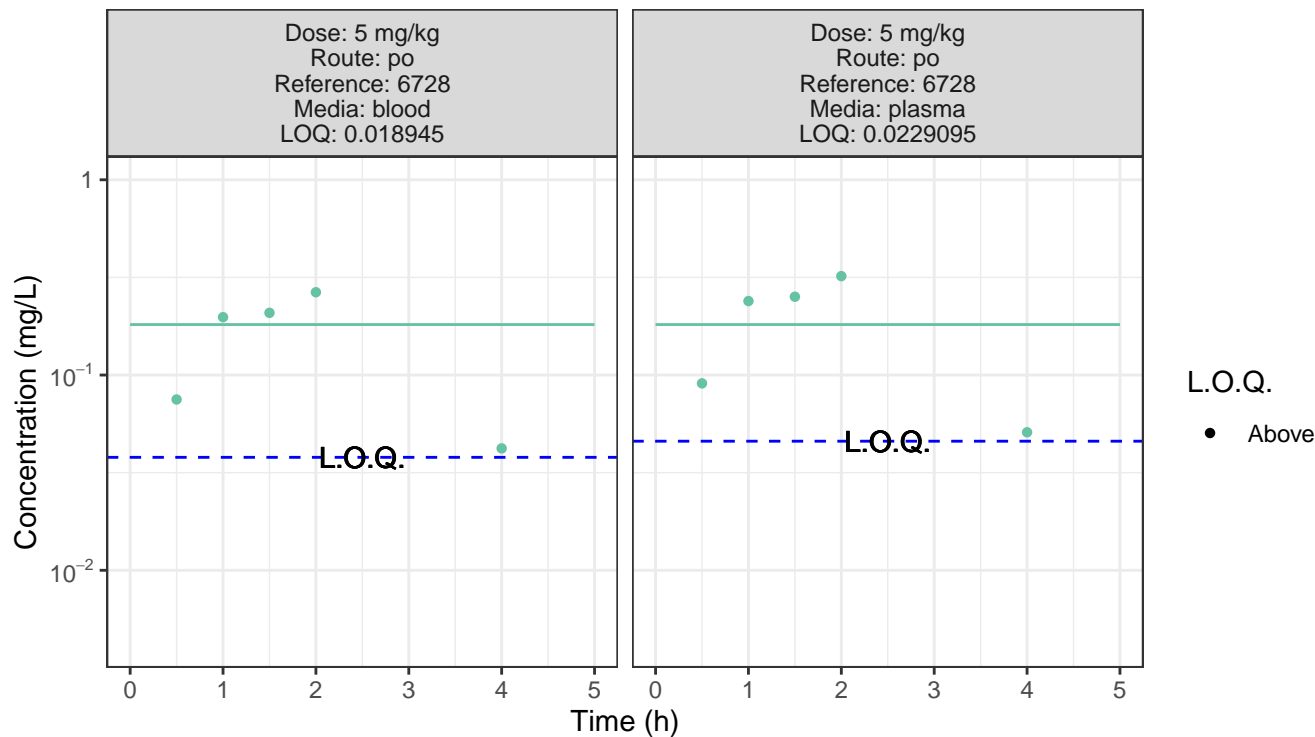
styrene (flat)



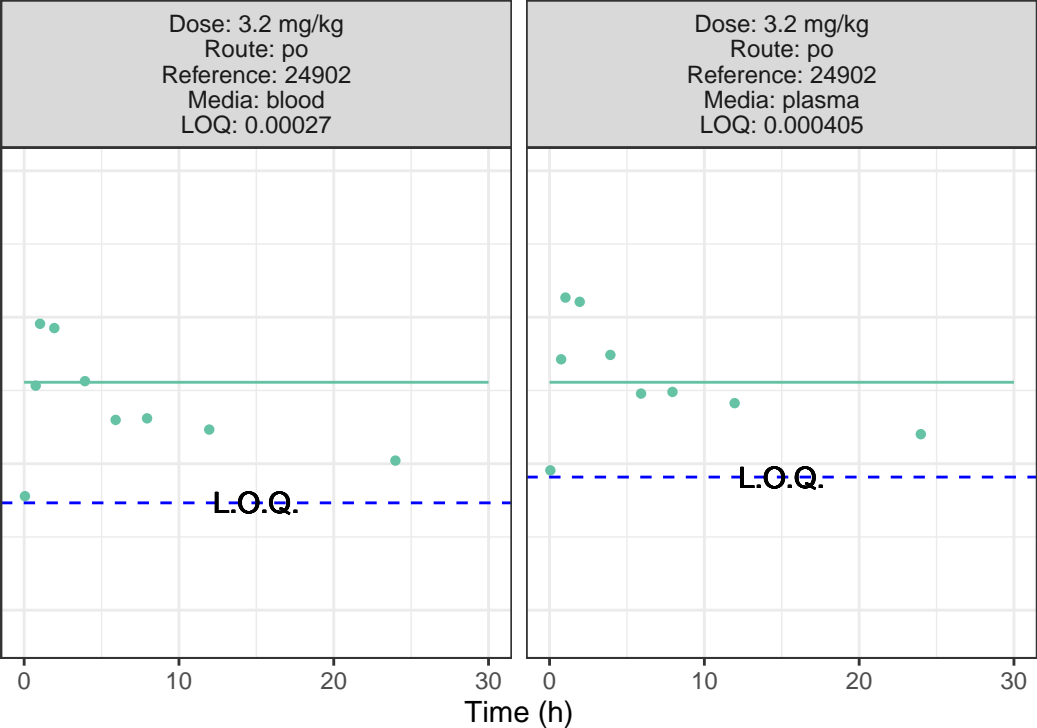
sulfasalazine (flat)



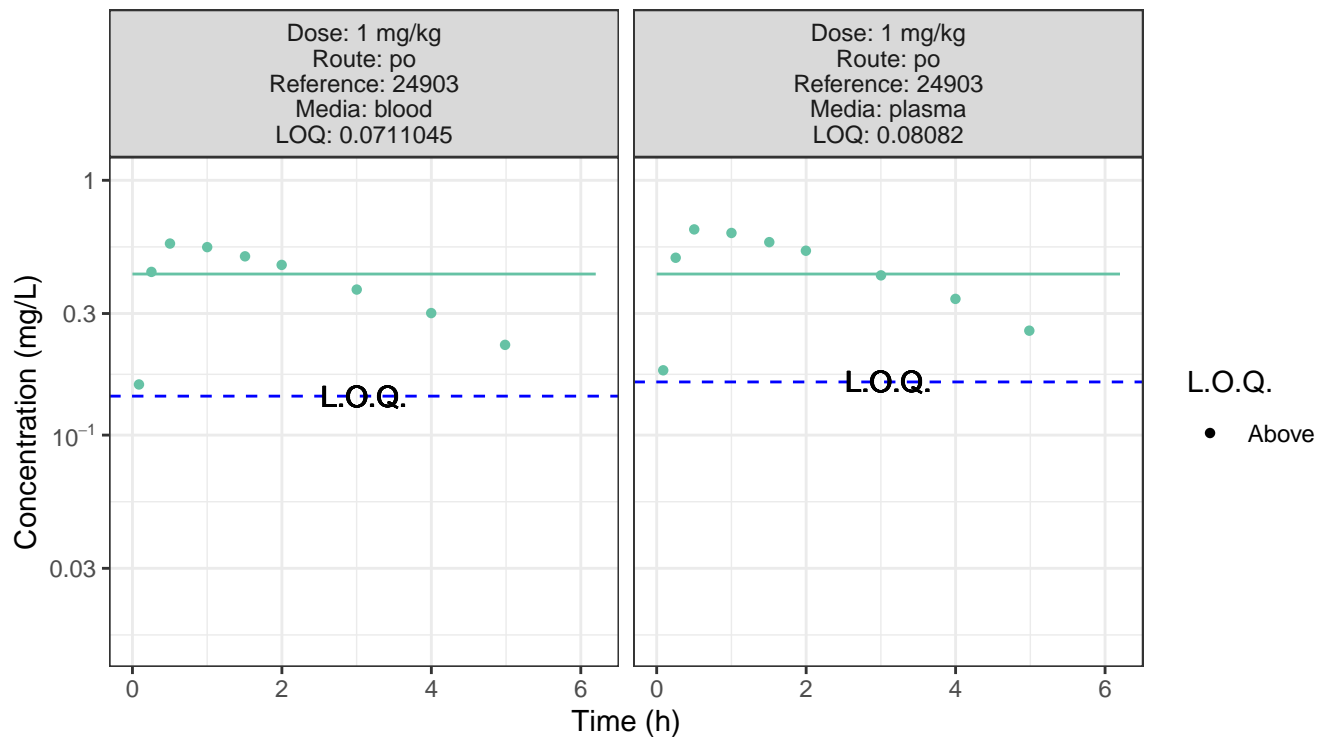
sumatriptan (flat)



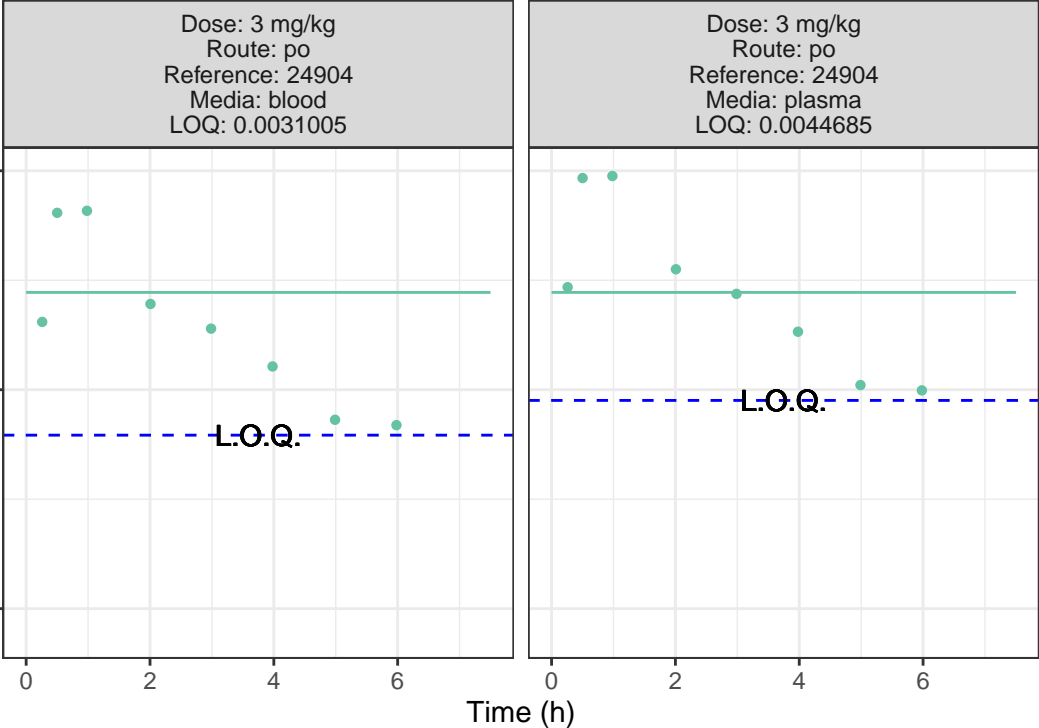
tacrolimus (flat)



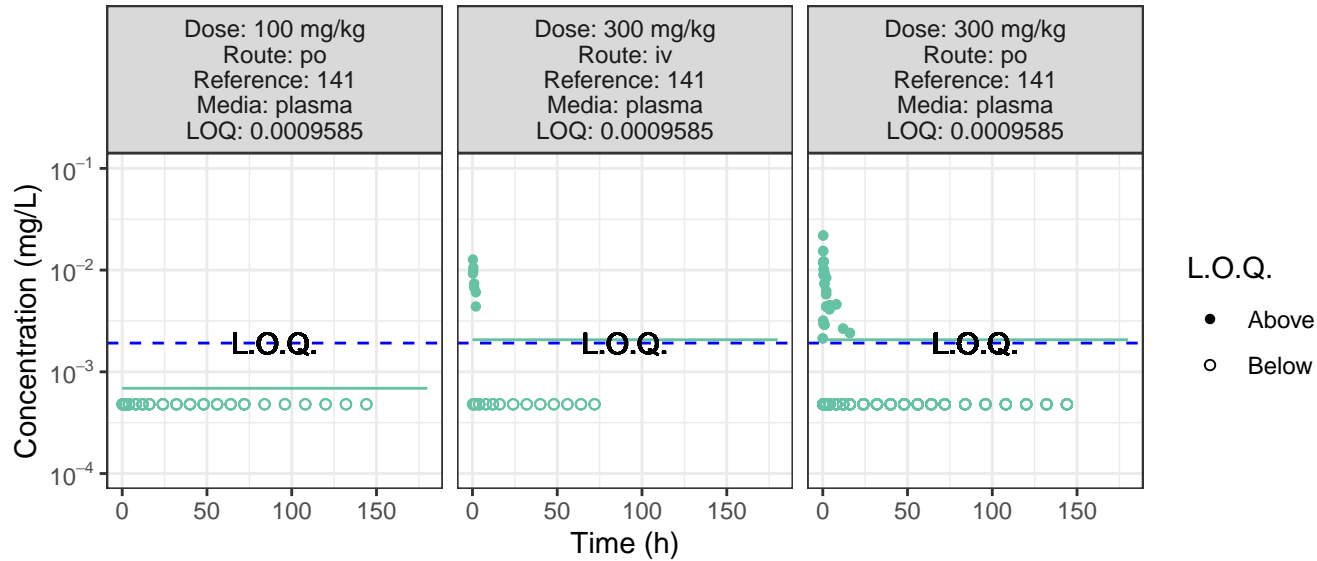
tadalafil (flat)



taltirelin (flat)

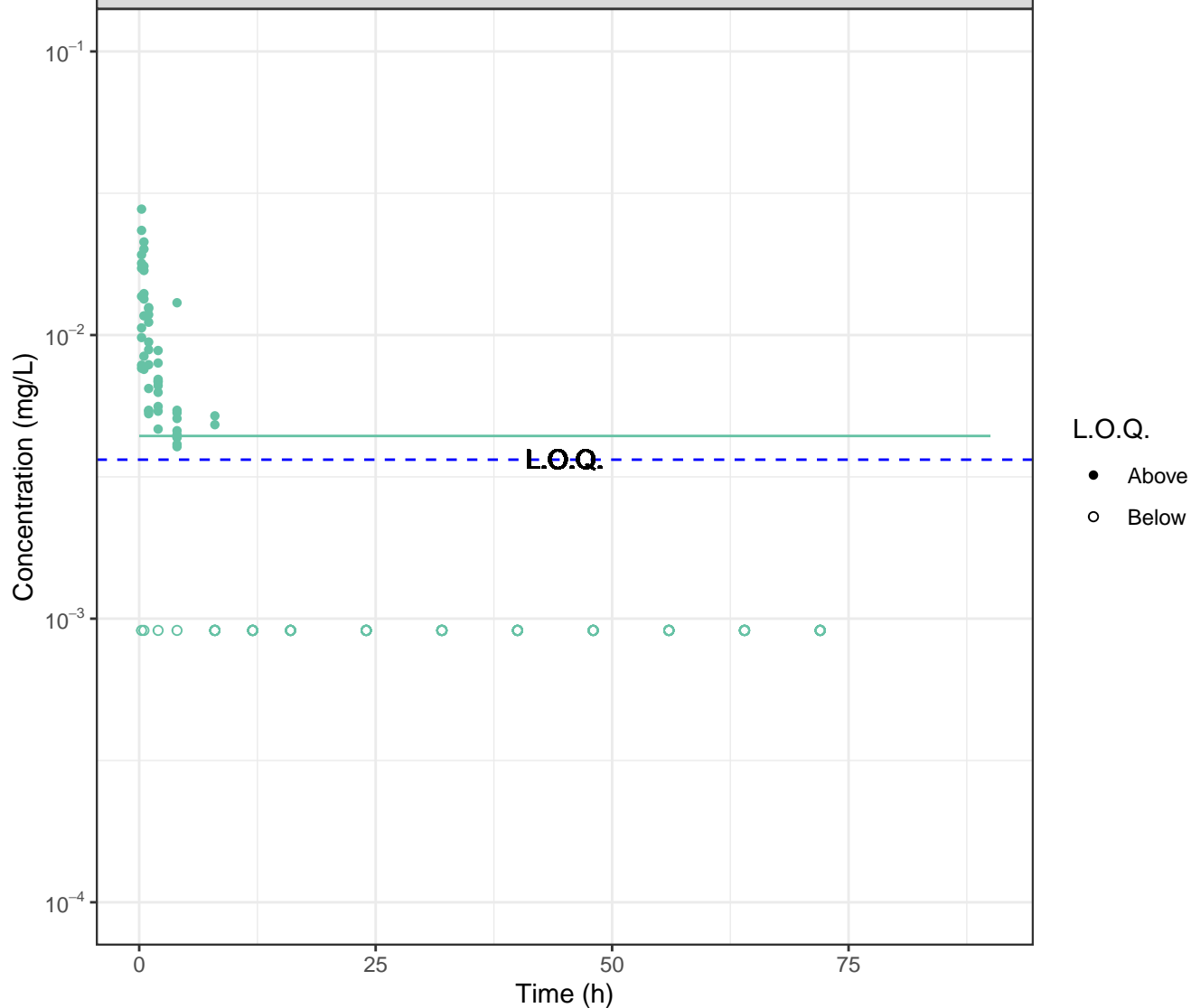


tamoxifen (flat)

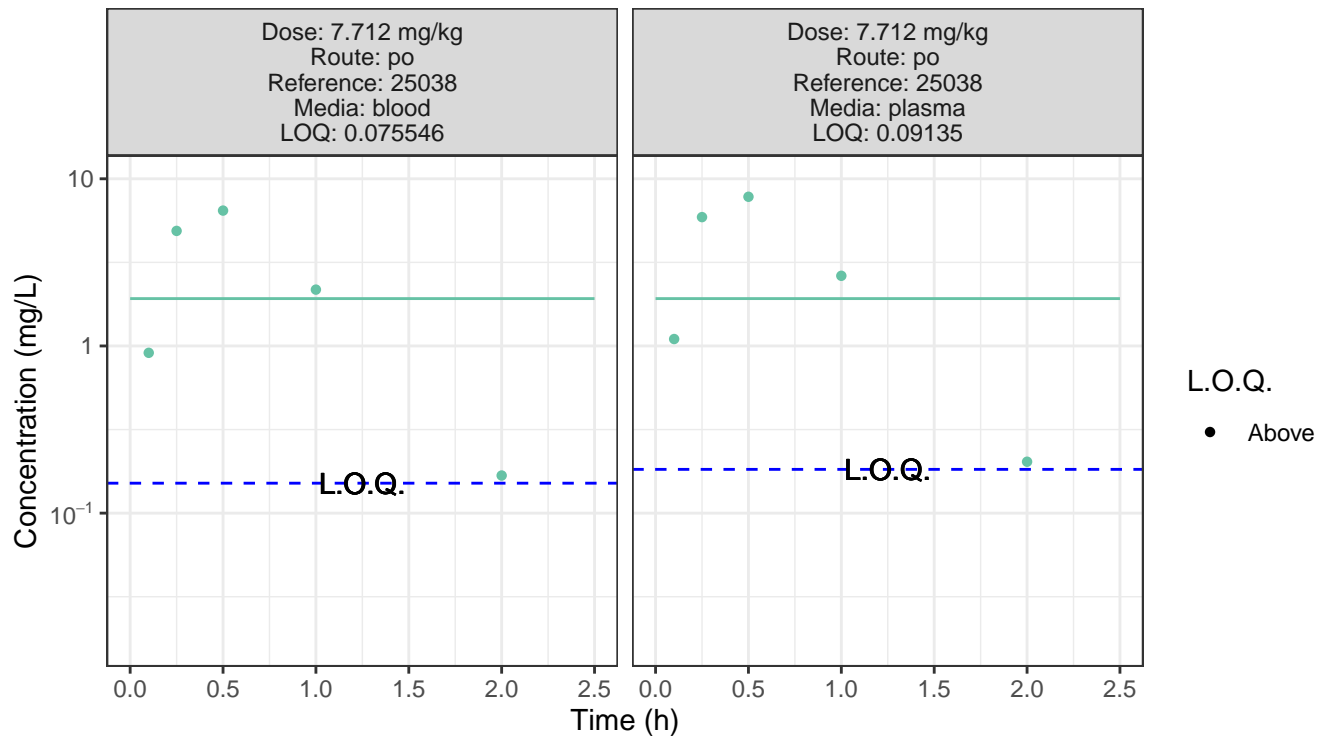


tamoxifen, free base (flat)

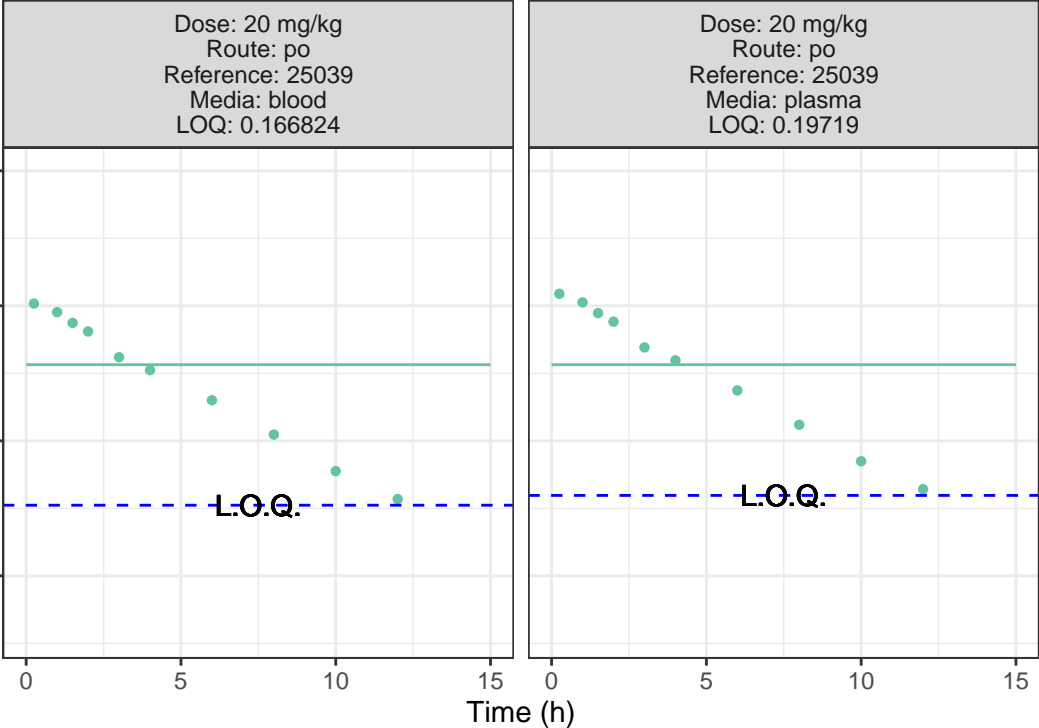
Dose: 0.3 mg/kg
Route: iv
Reference: 142
Media: plasma
LOQ: 0.001818



tebipenem (flat)



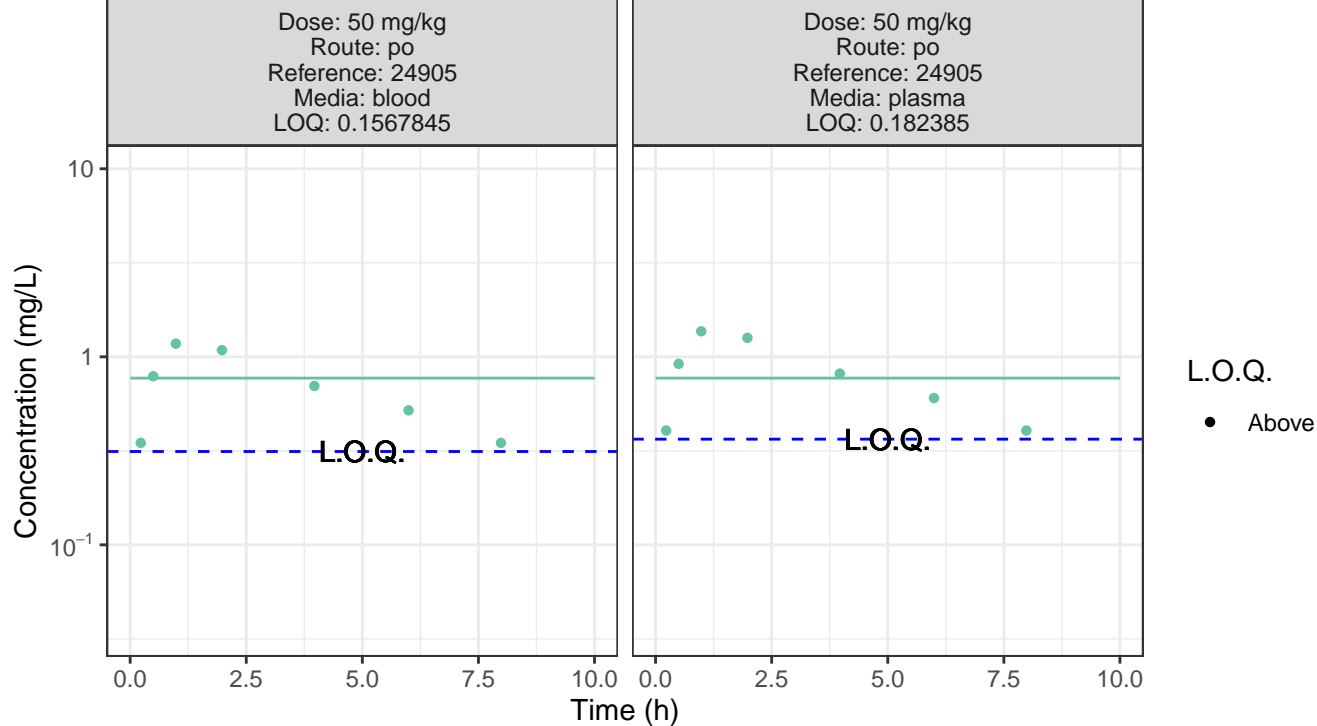
tedizolid (flat)



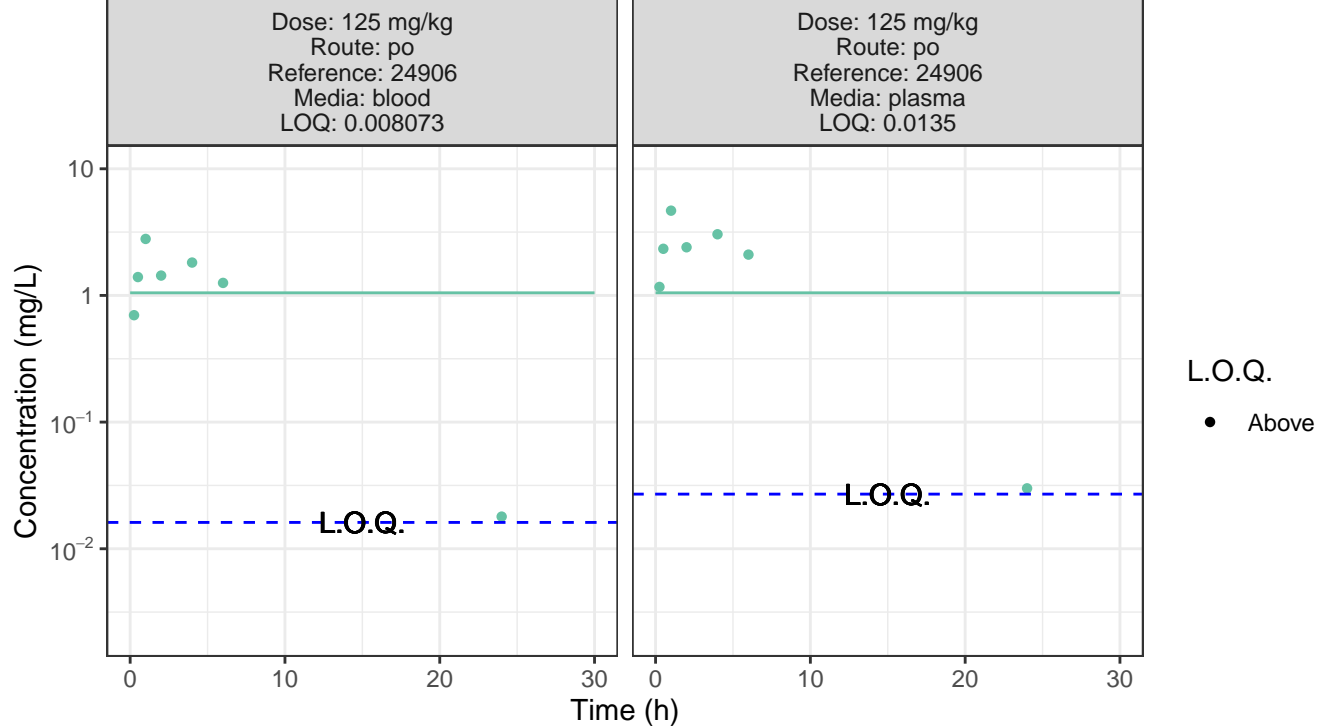
L.O.Q.

• Above

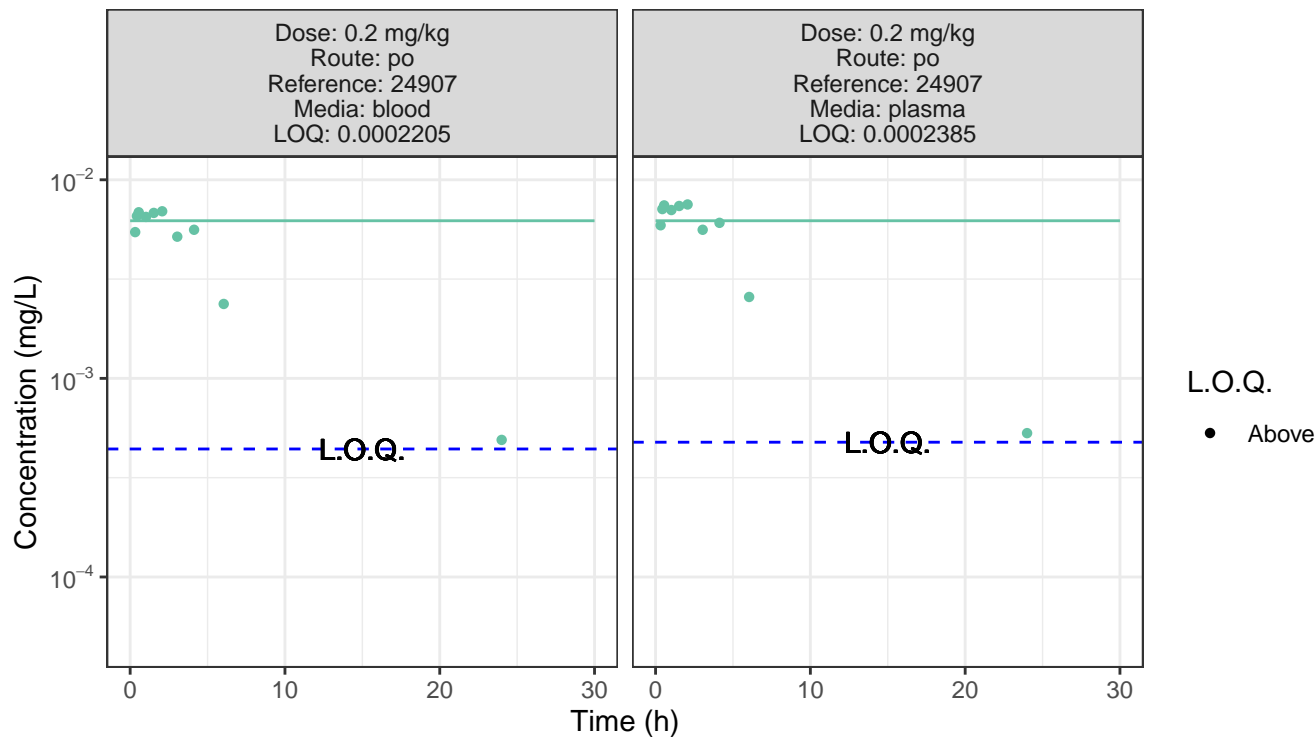
telithromycin (flat)



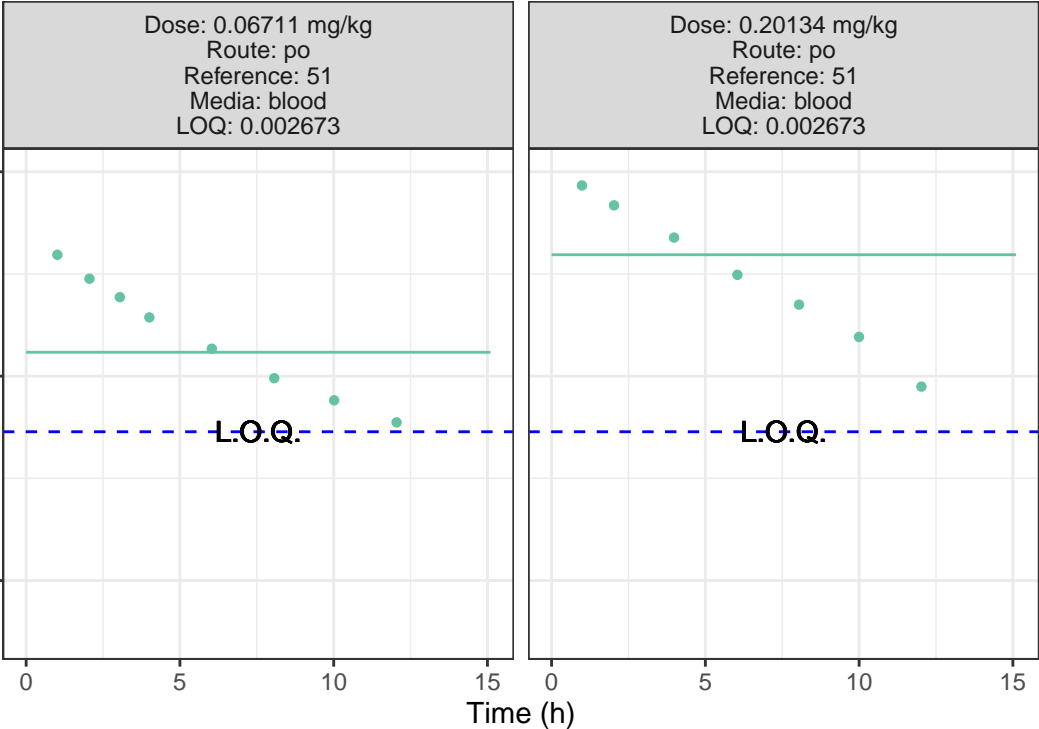
teprenone (flat)



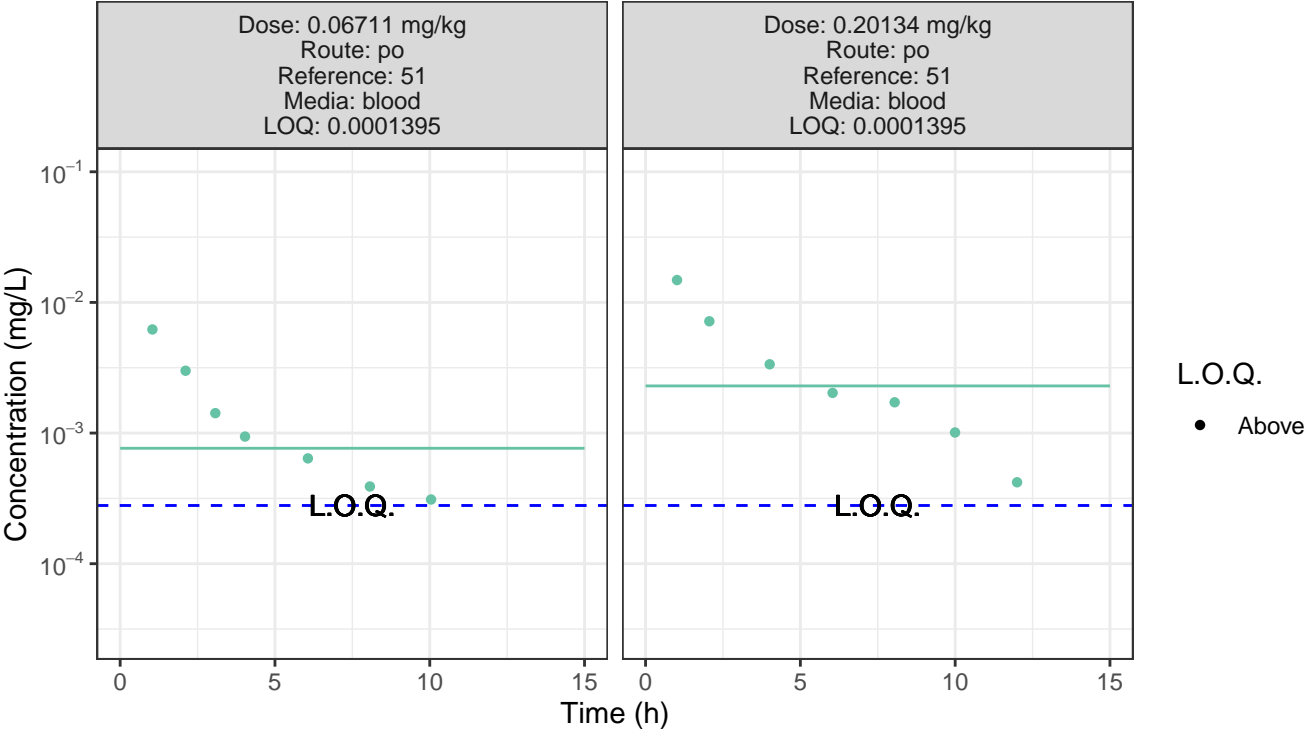
terguride (flat)



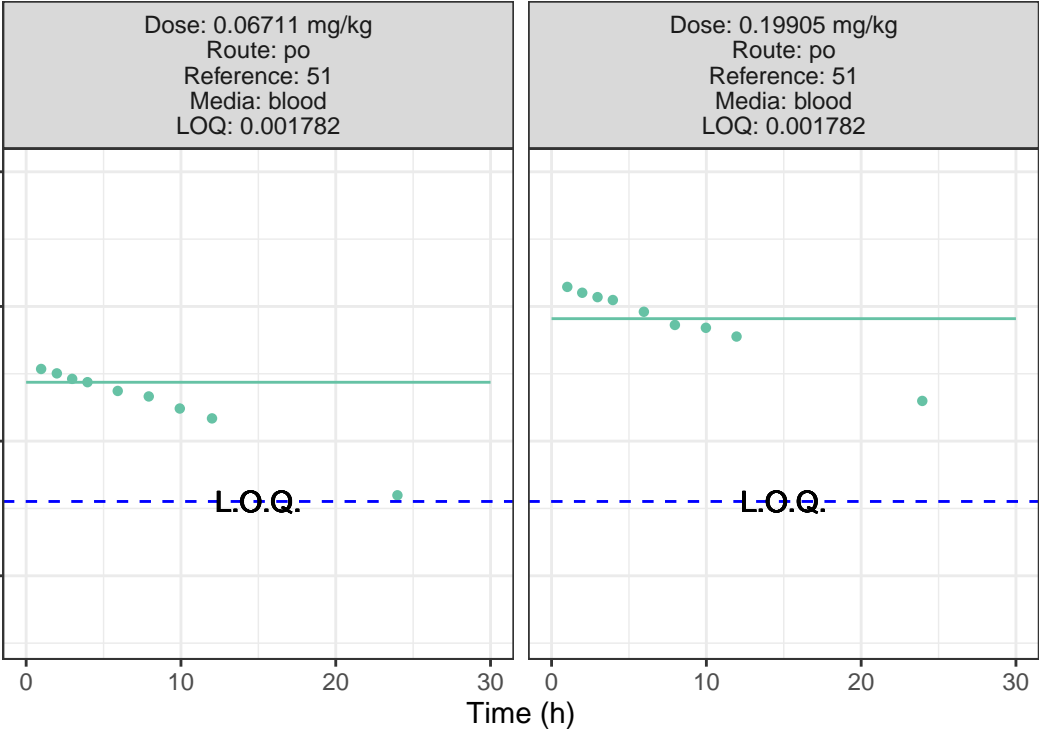
tert-amyl alcohol (flat)



tert-amyl methyl ether (flat)



tert-butyl alcohol (flat)

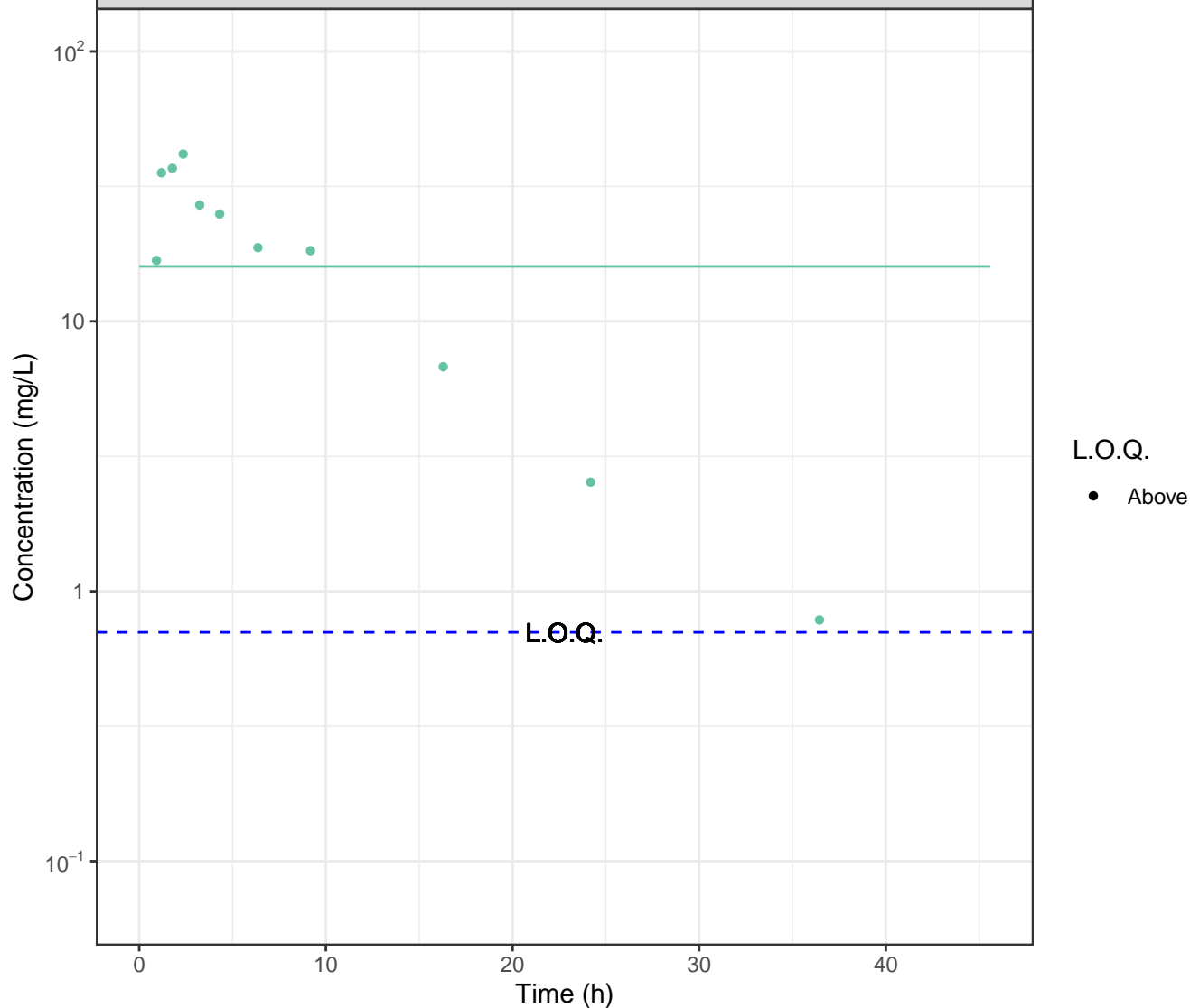


L.O.Q.

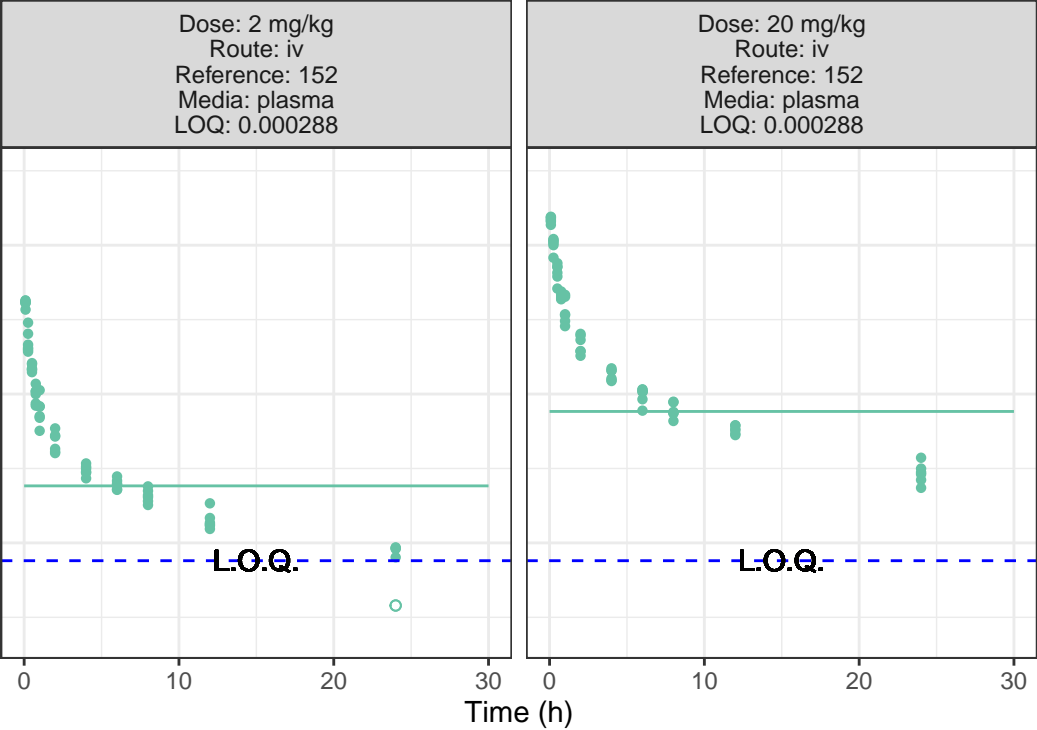
• Above

tetrachloroethylene (flat)

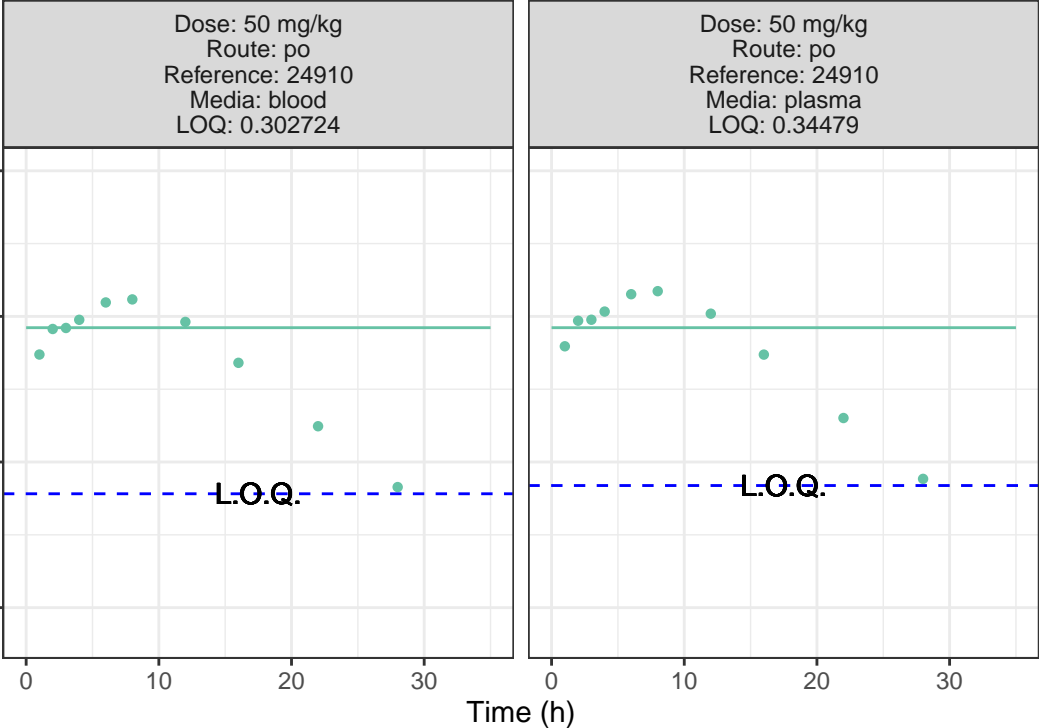
Dose: 500 mg/kg
Route: po
Reference: 4
Media: blood
LOQ: 0.3522285



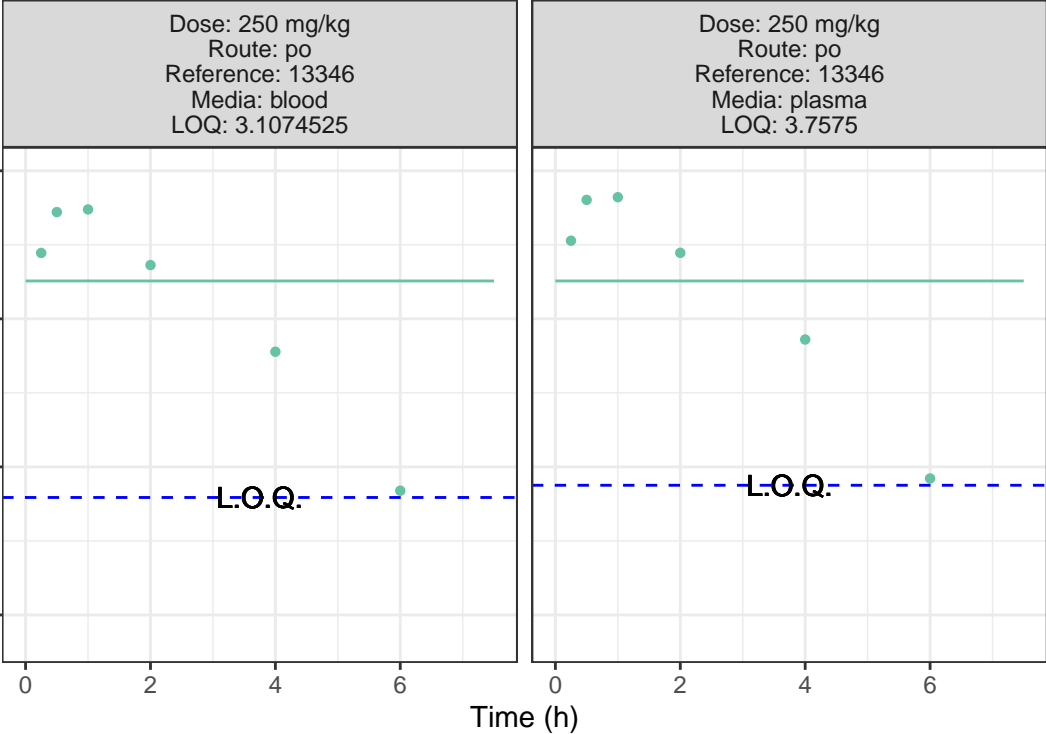
tetralin (flat)



thalidomide (flat)



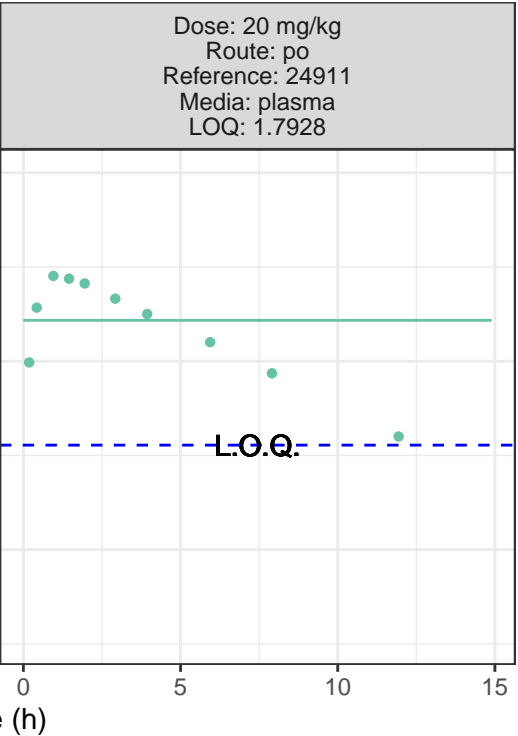
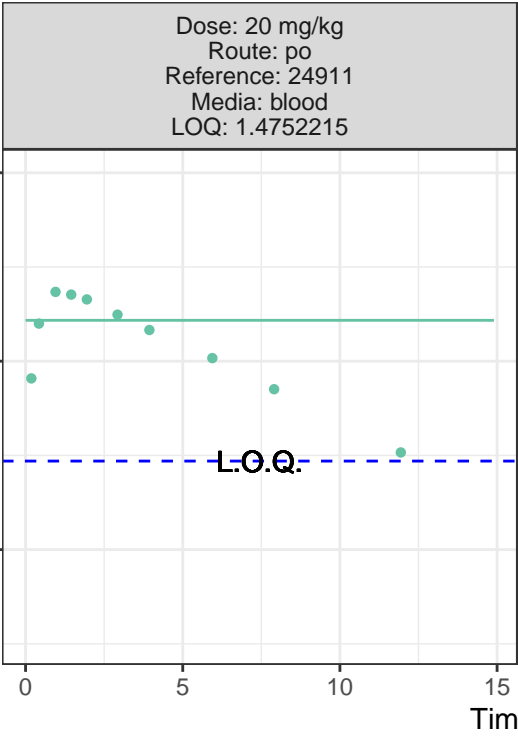
theanine (flat)



L.O.Q.

• Above

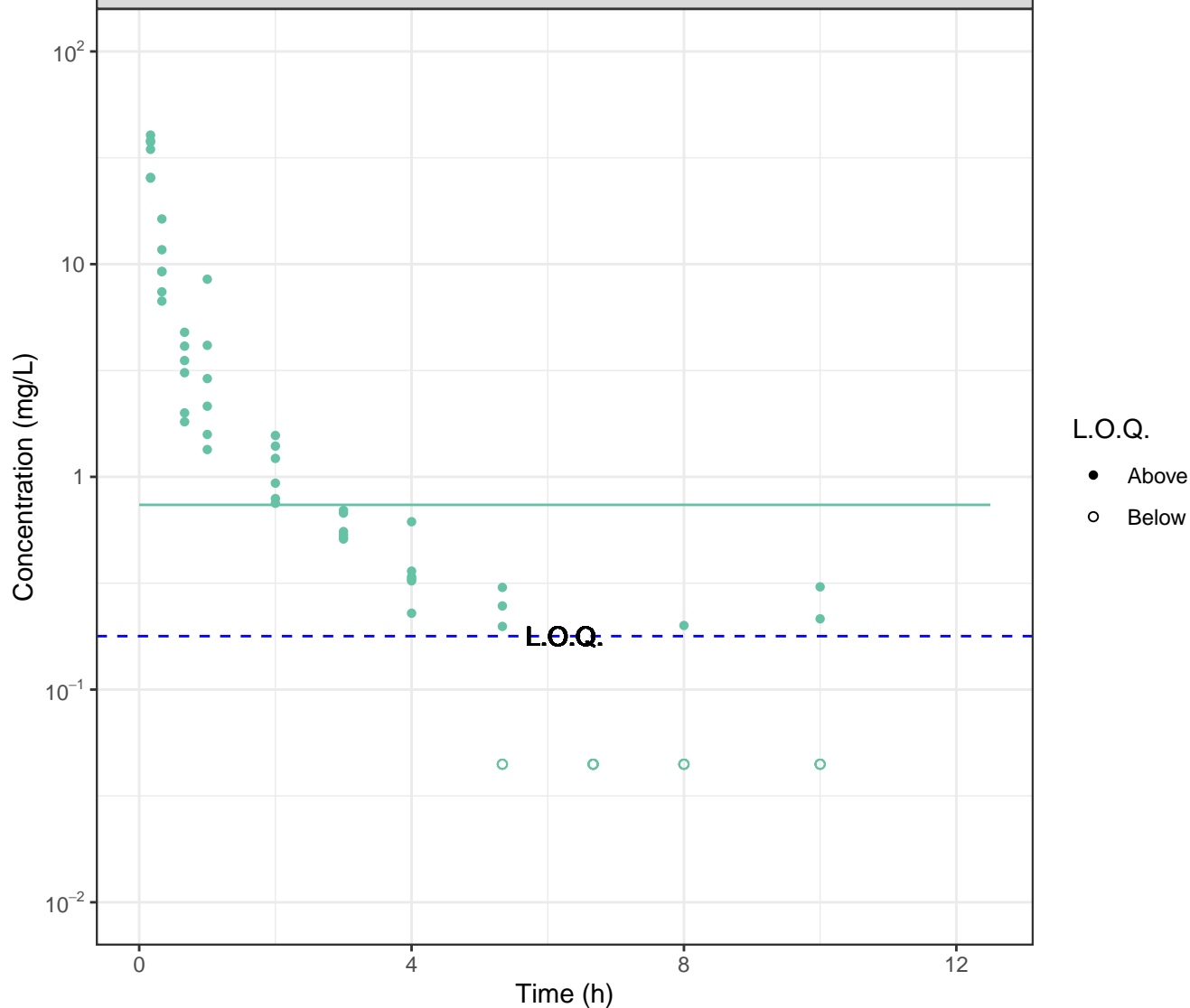
theophylline (flat)



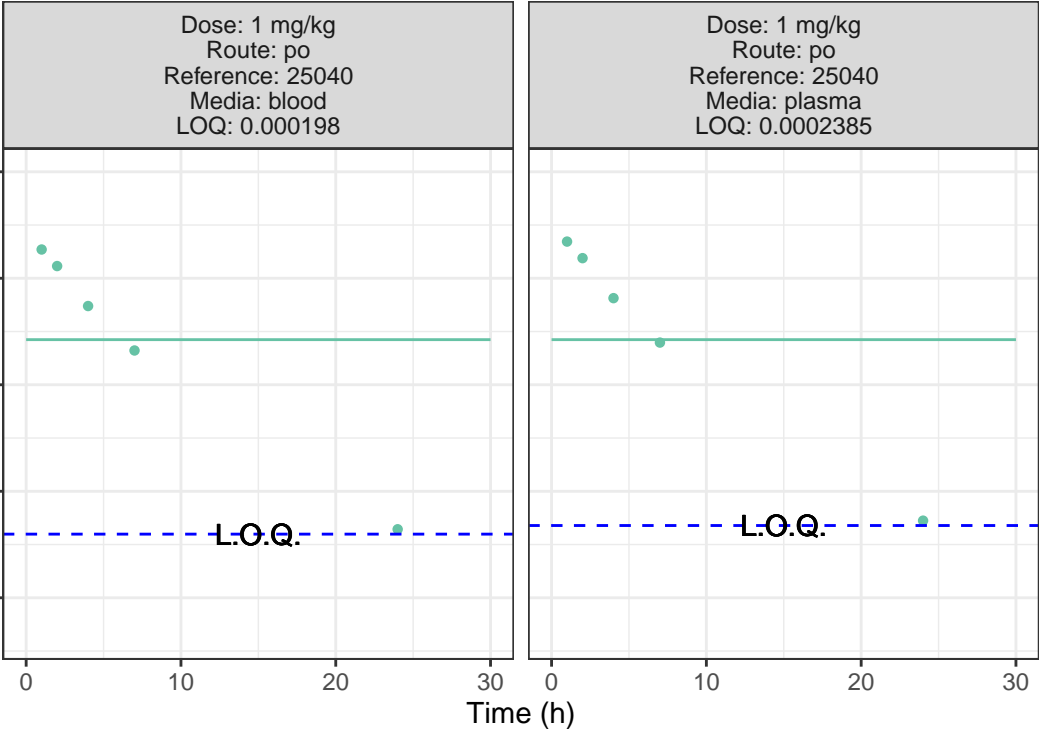
L.O.Q.
• Above

thiodiglycolic acid (flat)

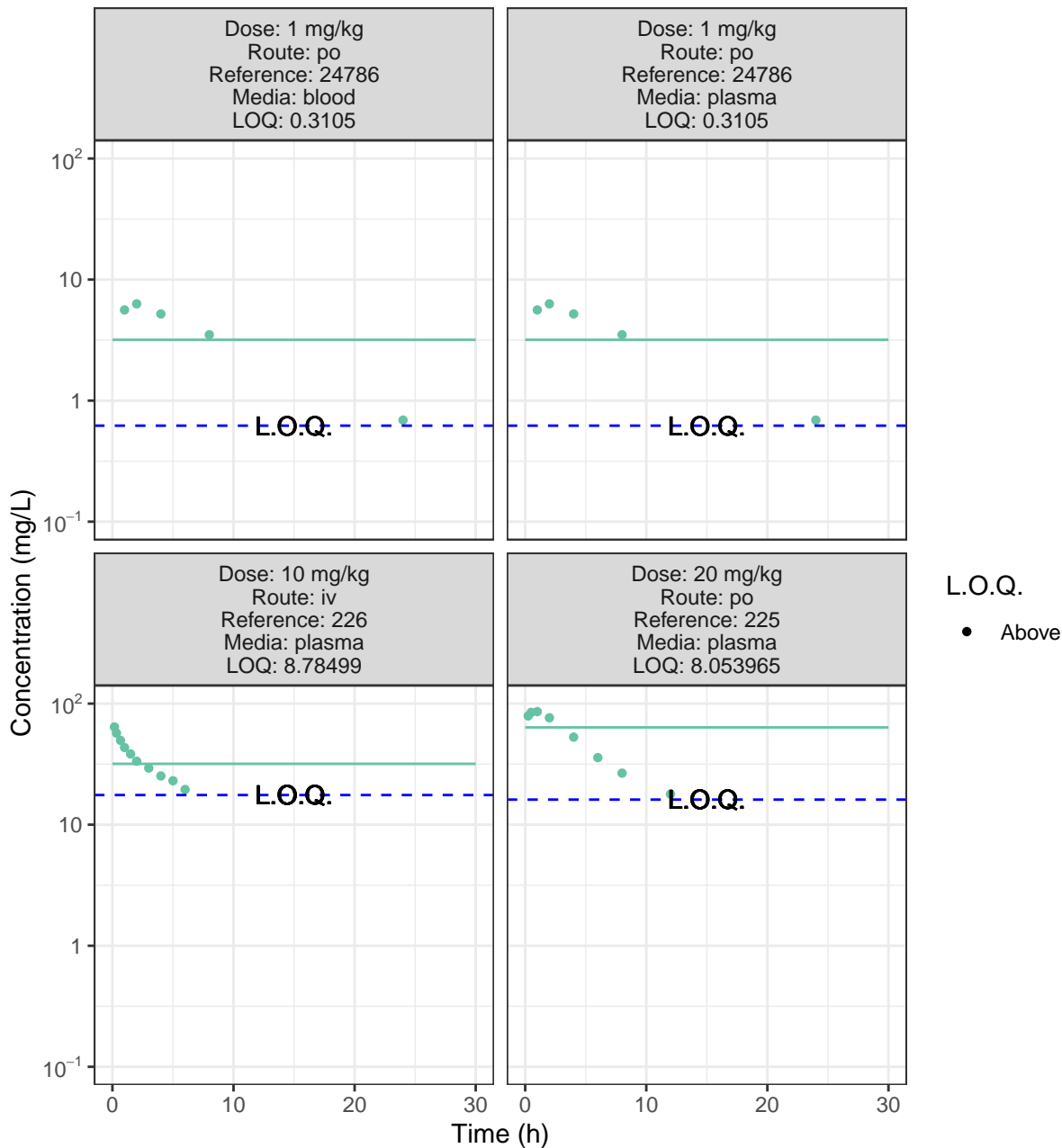
Dose: 20 mg/kg
Route: iv
Reference: 155
Media: plasma
LOQ: 0.089145



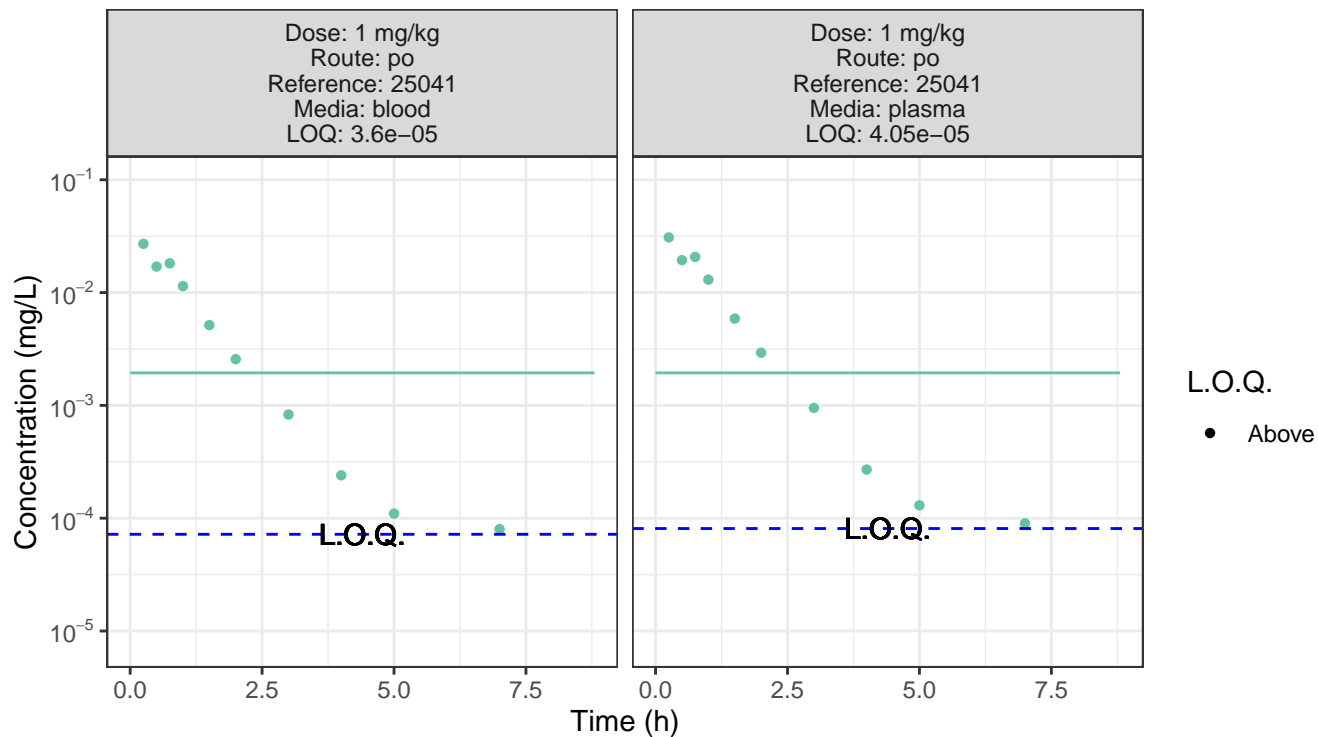
tofogliflozin (flat)



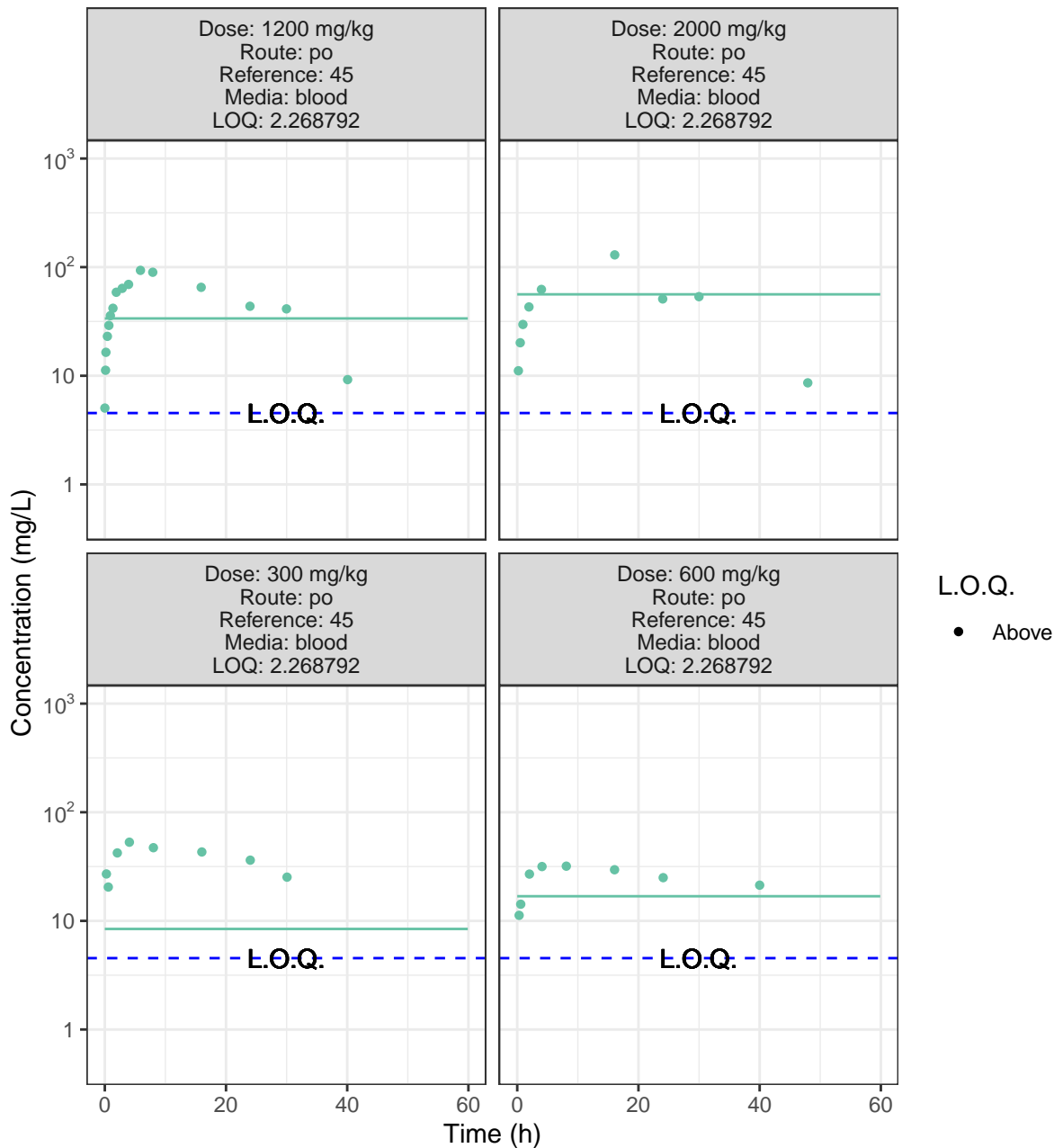
tolbutamide (flat)



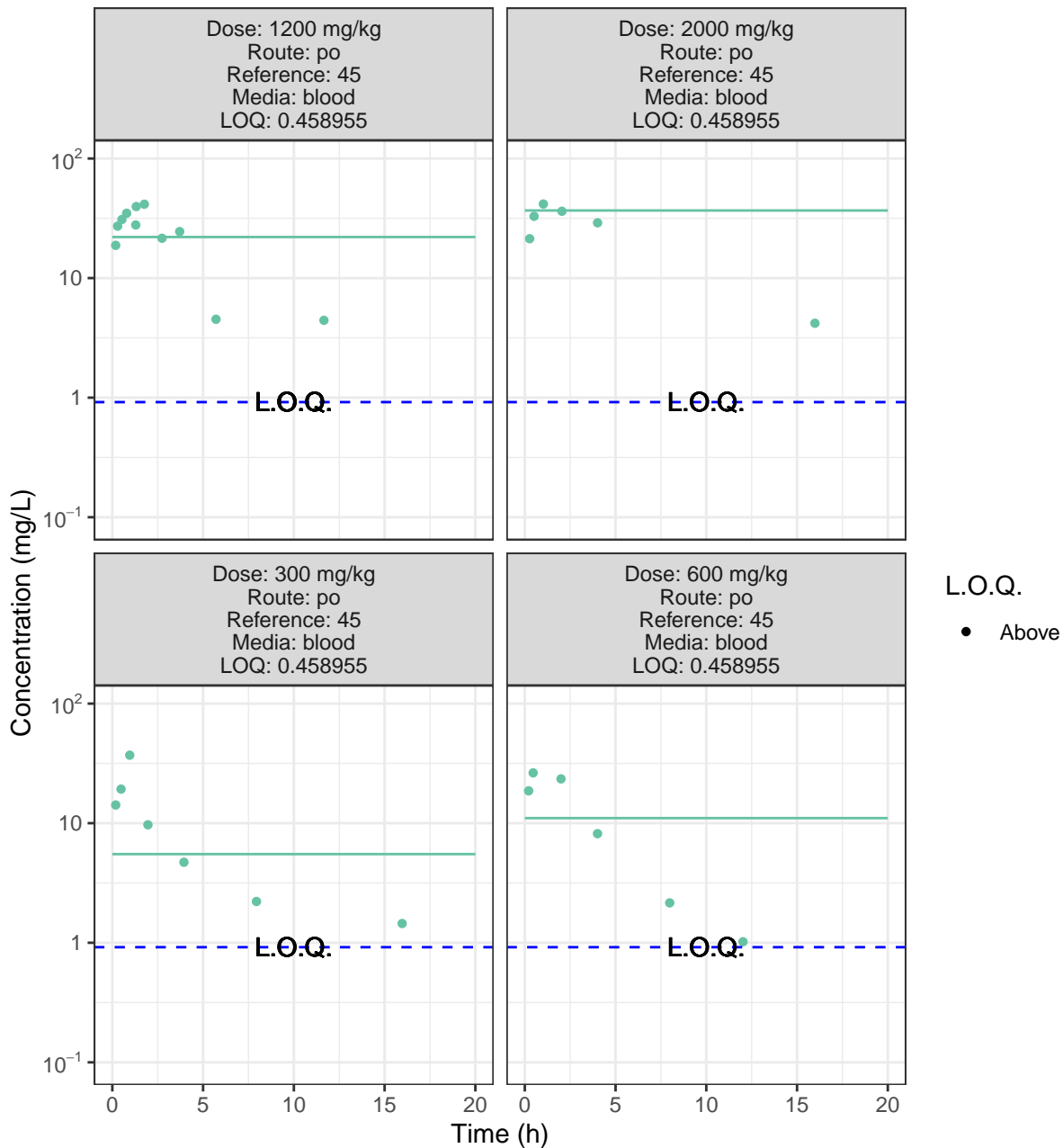
triazolam (flat)



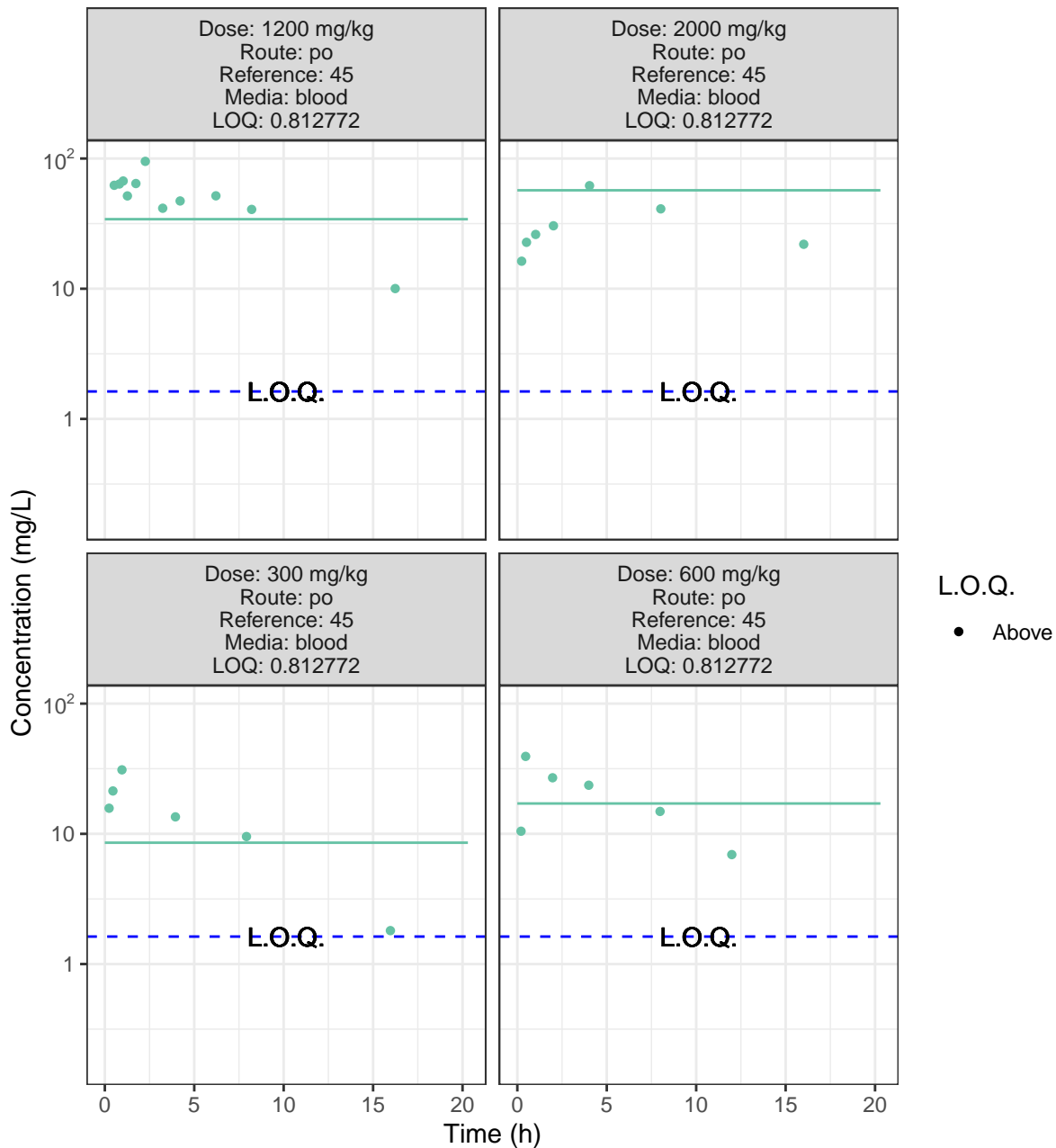
trichloroacetic acid (flat)



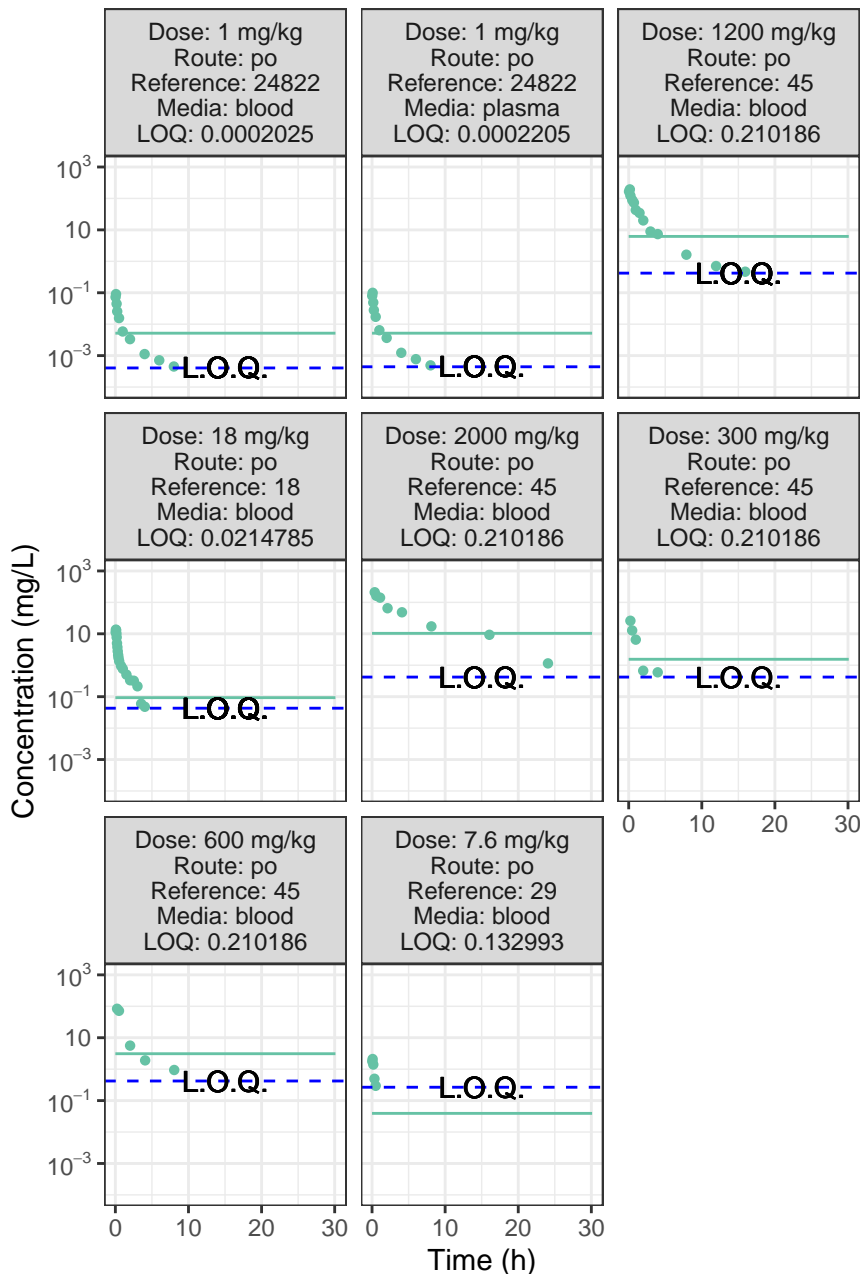
trichloroethanol (flat)



trichloroethanol glucuronide (flat)

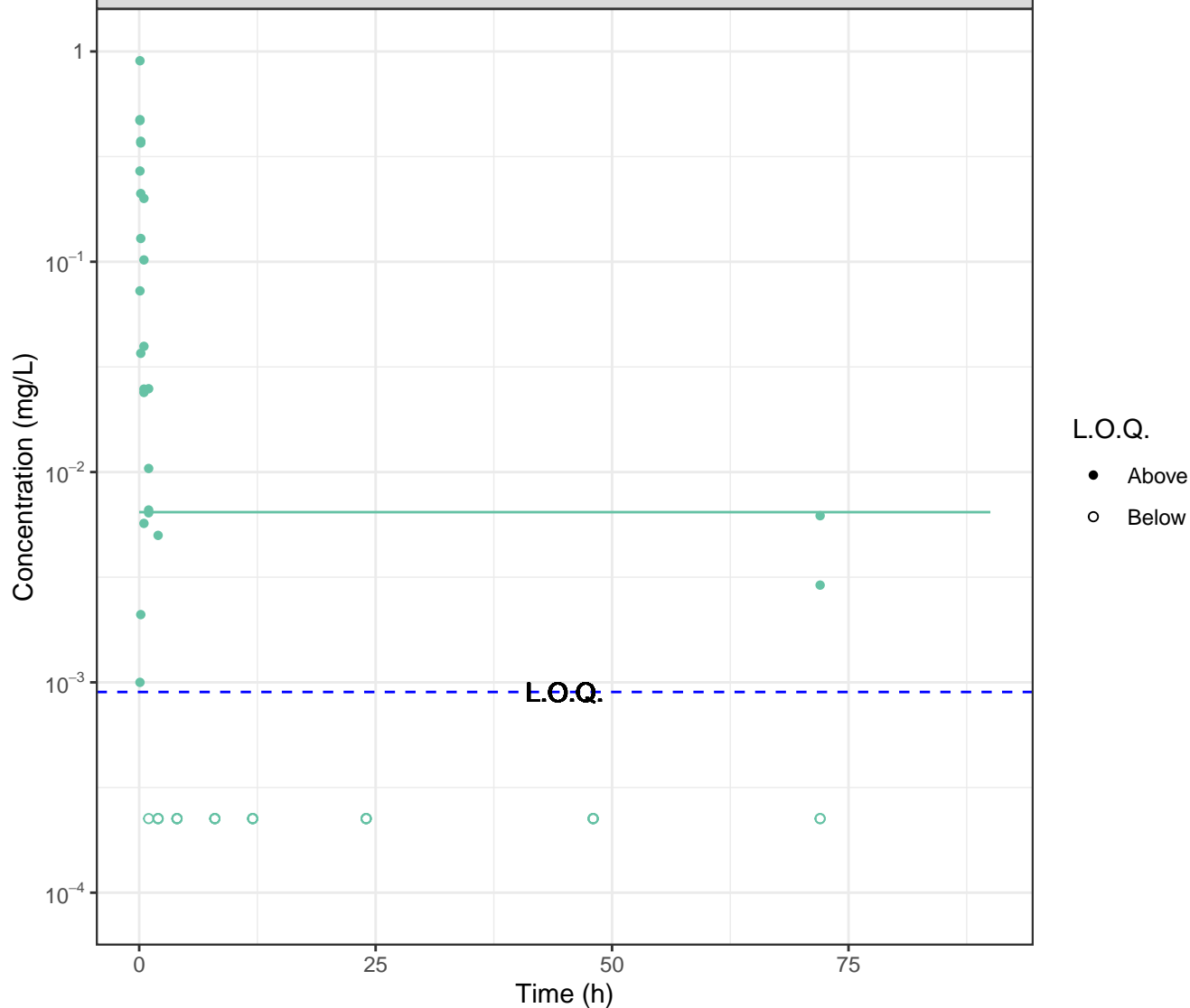


trichloroethylene (flat)

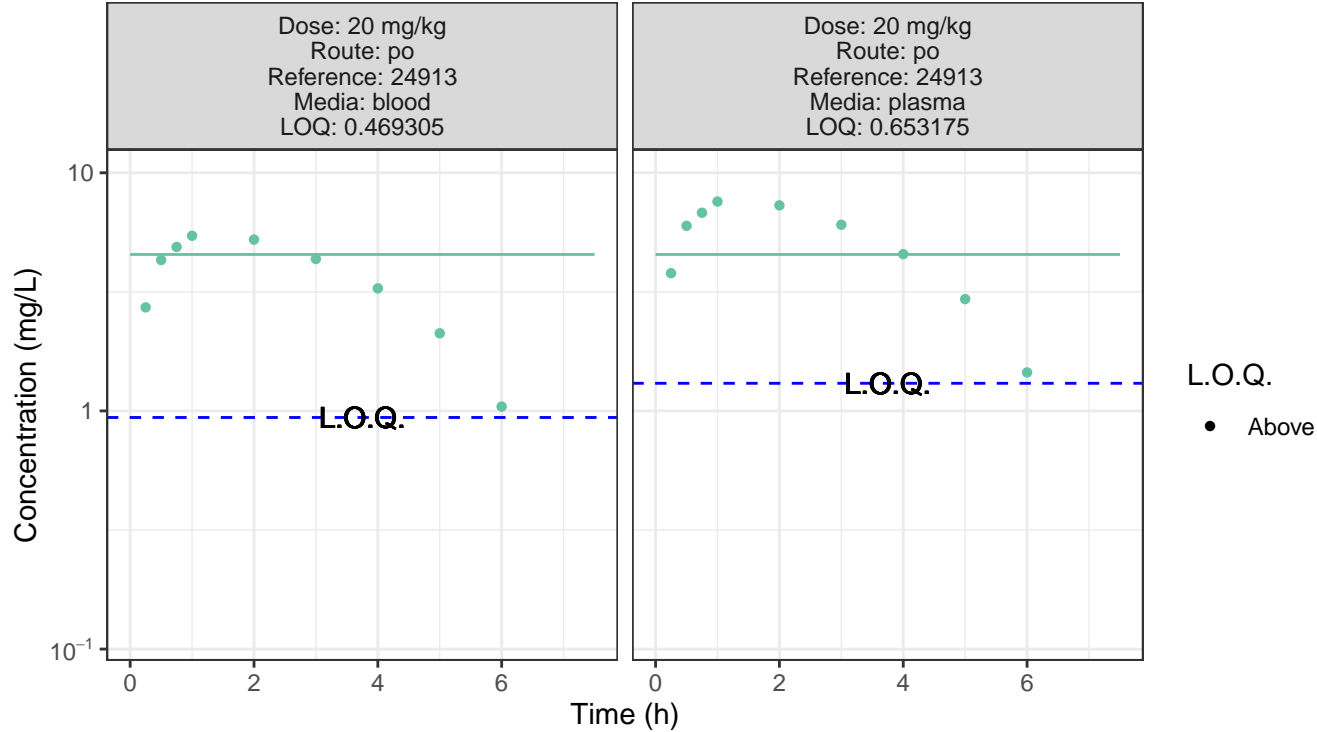


triclosan (flat)

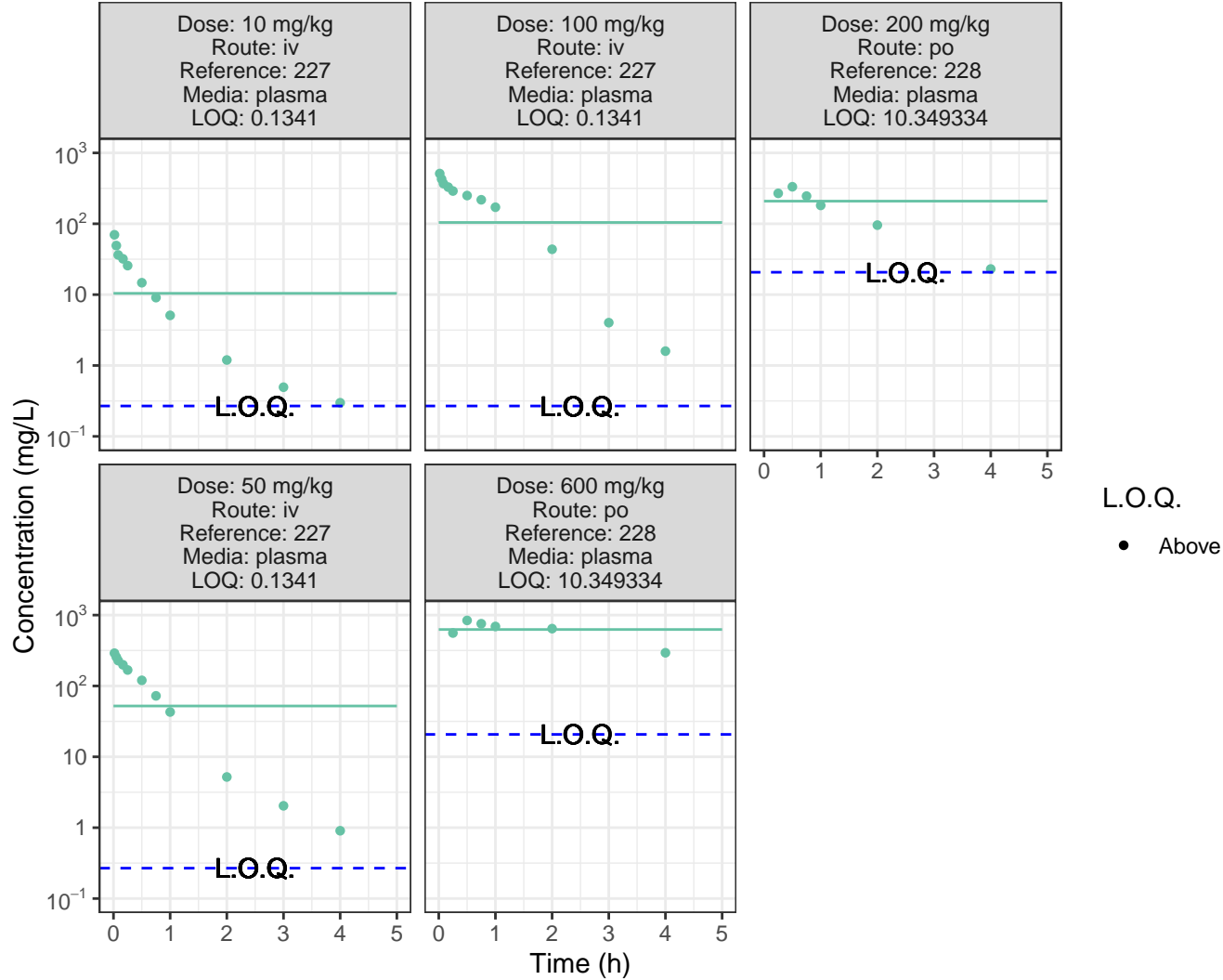
Dose: 1 mg/kg
Route: iv
Reference: 192
Media: plasma
LOQ: 0.00045



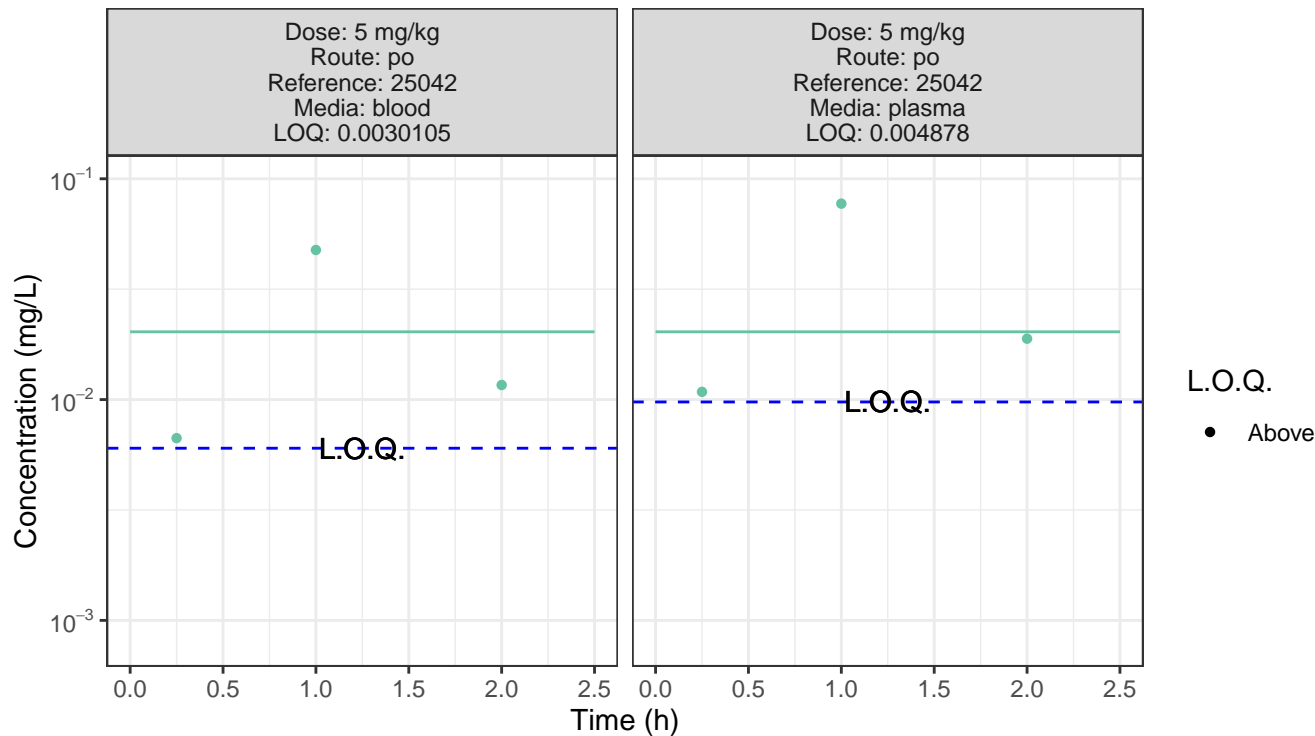
trimethylamine (flat)



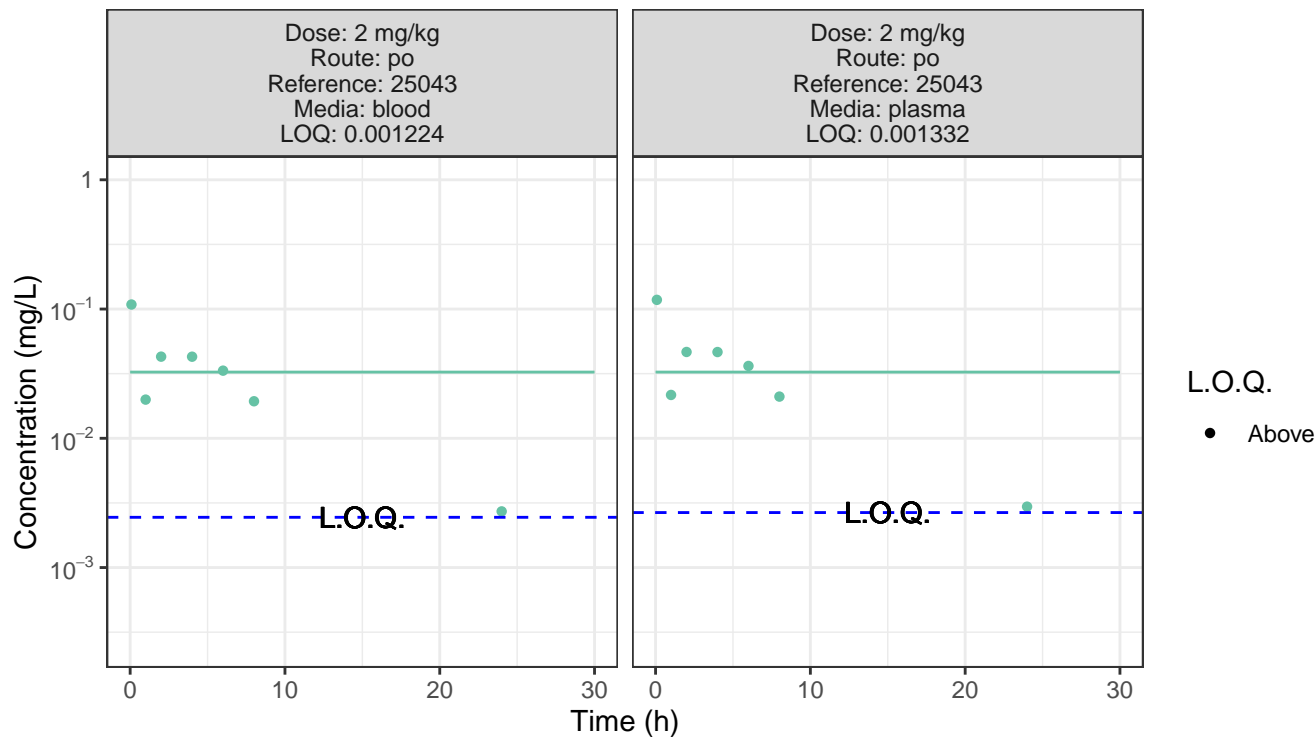
valproic acid (flat)



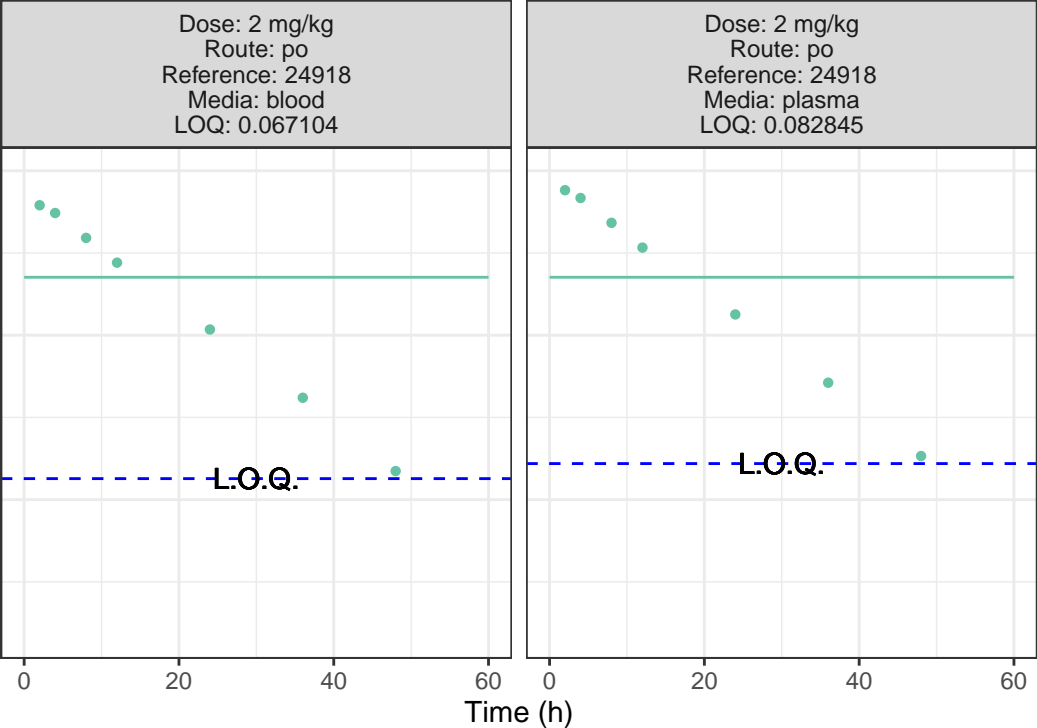
vaniprevir (flat)



vibegron (flat)



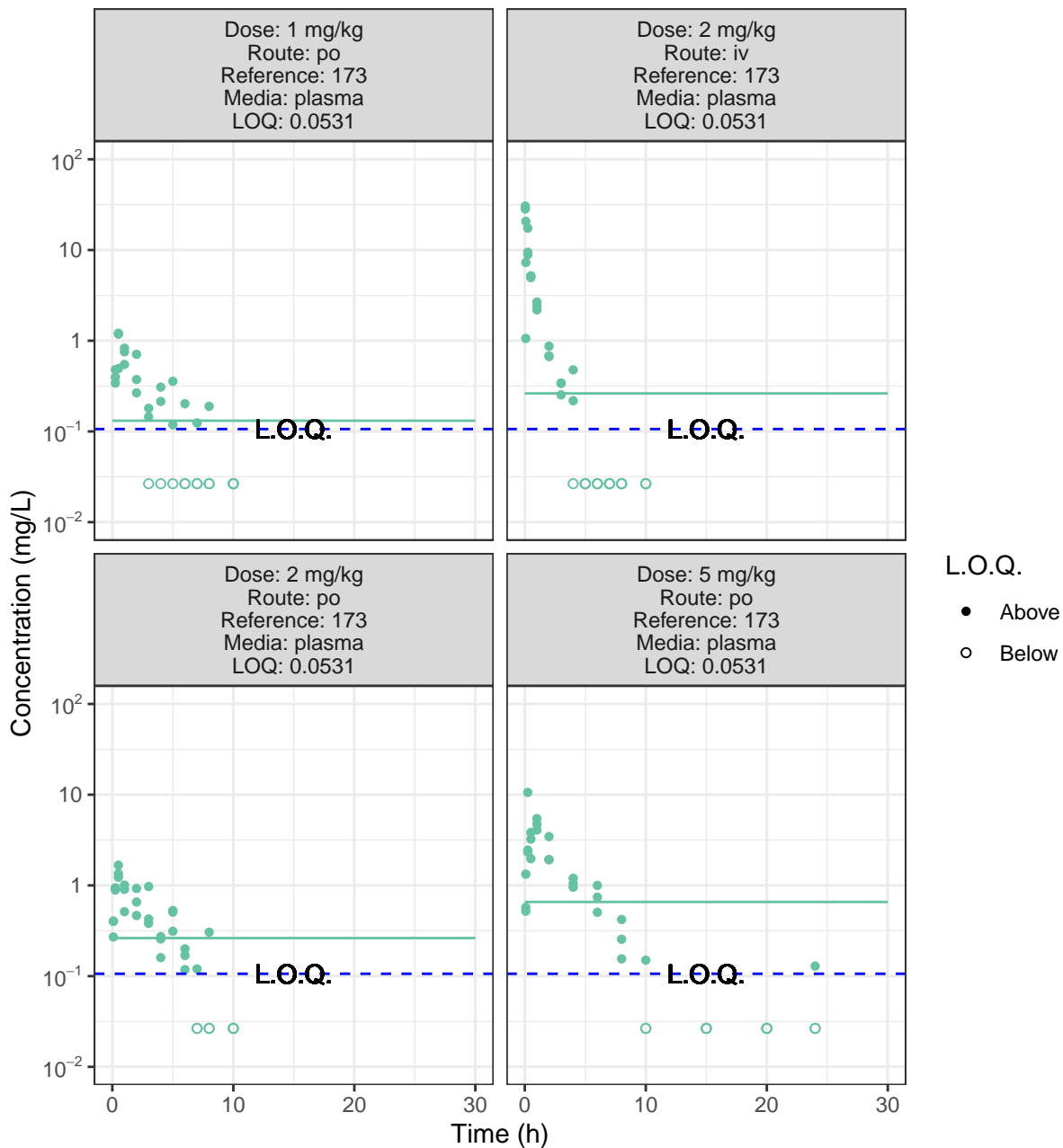
warfarin (flat)



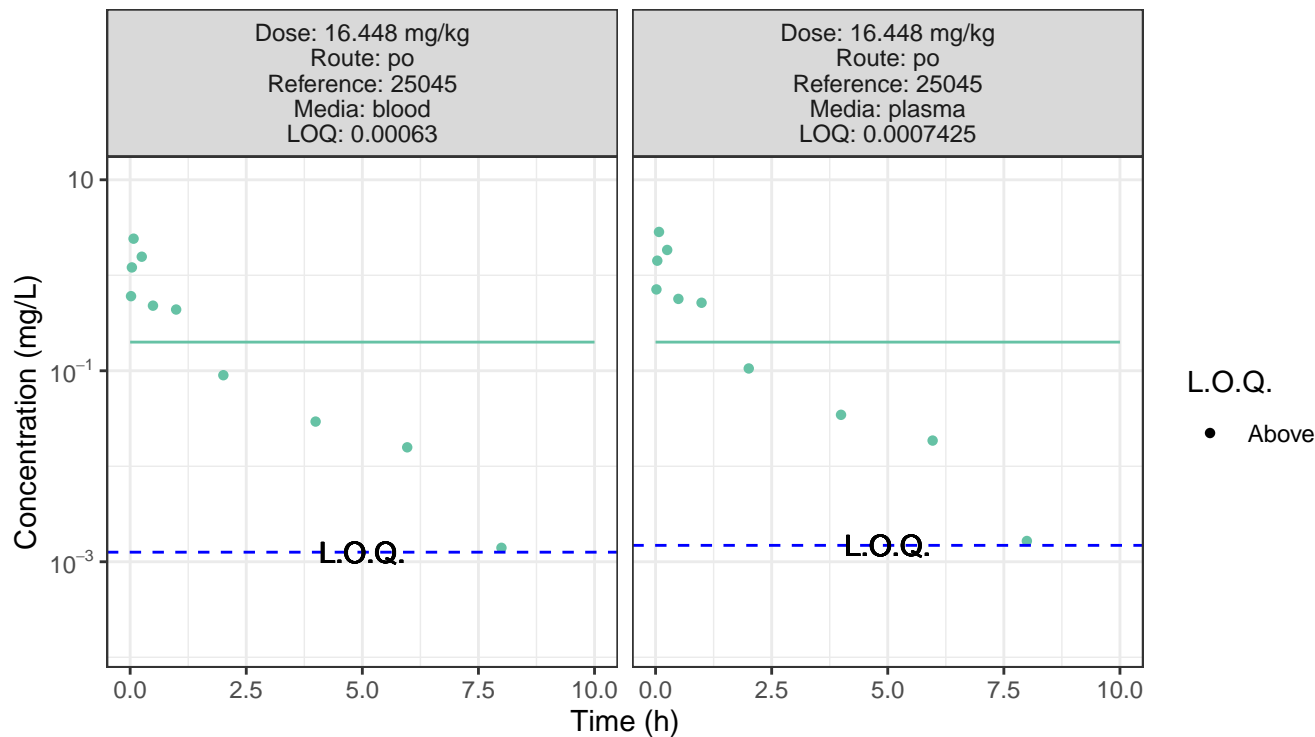
L.O.Q.

• Above

wyeth-14643 (flat)



zolpidem (flat)



zonisamide (flat)

