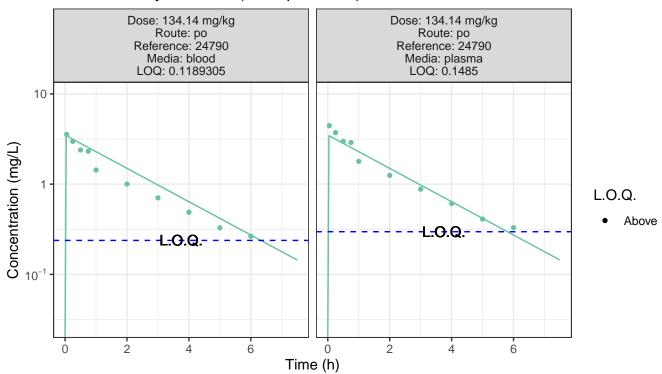
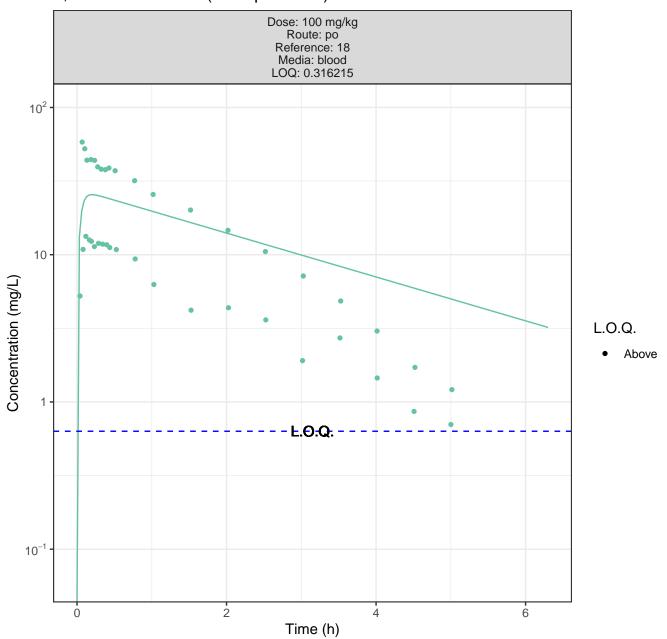
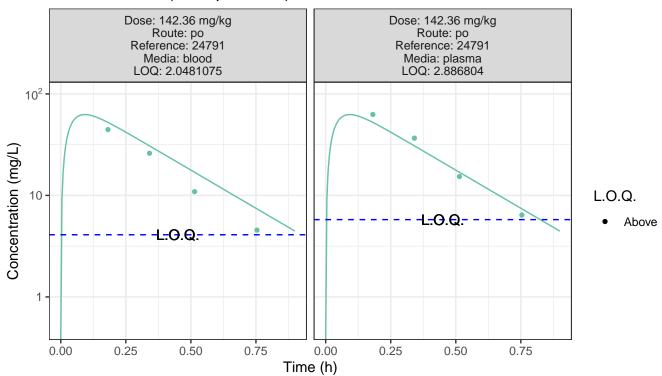
1,2,4-trimethylbenzene (1compartment)



1,2-dichloroethane (1compartment)



1,4-butanediol (1compartment)



1,4-dioxane (1compartment) ose: 10 mg/k bse: 100 mg/ bse: 100 mg/ se: 1000 mg/ Route: iv Route: iv Route: iv Route: iv Reference: 6 Reference: 24 Reference: 6 Reference: 24 Иedia: plasma Media: blood /ledia: plasma Media: blood OQ: 0.56331 DQ: 0.147910 OQ: 0.56331 DQ: 0.147910 10³ L:O:Q. L.O.Q.-L:O:Q.-£:0:Q.-10⁻³ se: 1000 mg/ bse: 200 mg/ se: 2000 mg/ Dose: 3 mg/kg Route: iv Route: po Route: po Route: iv Reference: 56 Reference: 56 Reference: 6 Reference: 6 Media: blood Media: blood Лedia: plasma Иedia: plasma OQ: 0.56331 OQ: 0.56331 .OQ: 3.79116 .OQ: 3.79116 10³ L:O:Q.-L:O.Q.-L.O.Q. L.O.Q. 10⁻³ ose: 30 mg/k ose: 30 mg/k bse: 300 mg/ bse: 300 mg/l Route: iv Route: iv Route: iv Route: iv Reference: 24 Reference: 6 Reference: 24 Reference: 6 Media: blood /ledia: plasma Media: blood /ledia: plasma OQ: 0.56331 DQ: 0.14791(IOQ: 0.56331 DQ: 0.147910 10³ L.O.Q. L.O.Q. L.O.Q.-L.O.Q.-10⁻³ 20 40 60 0 20 40 60 bse: 500 mg/l bse: 500 mg/

Route: po

eference: 247 Media: plasma

LOQ: 9e-06

20 40 60

Time (h)

Concentration (mg/L)

Route: po

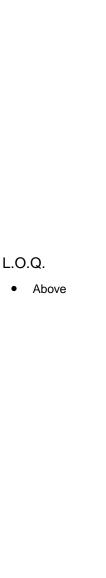
ference: 247

Media: blood LOQ: 9e-06

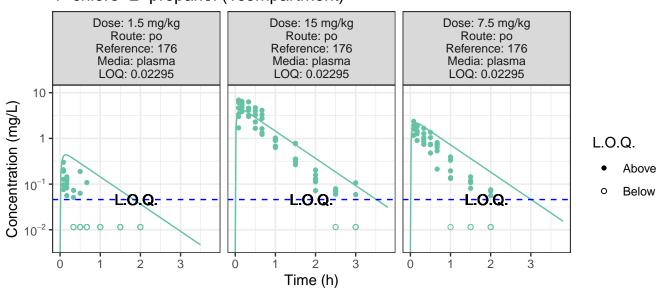
40 60 0

10³

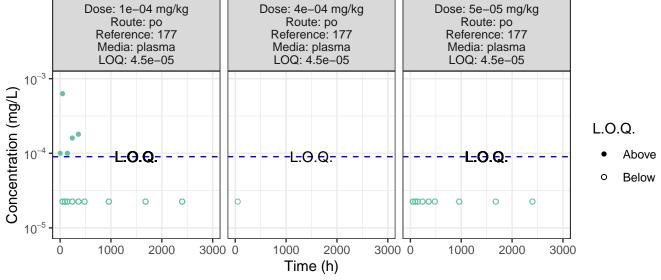
10⁻³



1-chloro-2-propanol (1compartment)



2,3,7,8-tetrachlorodibenzo-p-dioxin (1compartment): Optimizer Failed, No Curve



2,4-dichlorophenoxyacetic acid (1compartment): Optimizer Failed, e: 0.20467 m Dose: 1 mg/kg Dose: 1 mg/kg se: 1.043 mg Route: iv Route: iv Route: po Route: po leference: 19 deference: 16 eference: 16 eference: 19 Иedia: plasma /ledia: plasma /ledia: plasma /ledia: plasma OQ: 0.05175 OQ: 2.25e-0 OQ: 2.25e-0 .OQ: 0.05175 10³ L:O:Q.-L:O:Q.-10⁻³ L.O.Q. 4.O.Q.ose: 1.5 mg/k Dose: 2 mg/kg Dose: 2 mg/kg se: 3.56 mg/ Route: po Route: po Route: iv Route: po eference: 16 eference: 16 deference: 16 eference: 16 Иedia: plasma /ledia: plasma Лedia: plasma Лedia: plasma LOQ: 0.05175 -OQ: 0.05175 .OQ: 0.05175 .OQ: 0.05175 10^{3} L:O:Q.-L:O:Q.-L:O:Q.-L:O.Q.-10⁻³ Concentration (mg/L) L.O.Q. ose: 40 mg/k Dose: 8 mg/kg ose: 5.2 mg/k Dose: 7 mg/kg Route: po Route: po Route: po Route: iv Above eference: 16 eference: 16 eference: 16 eference: 16 /ledia: plasma Иedia: plasma /ledia: plasma /ledia: plasma Below OQ: 0.05175 .OQ: 0.05175 -OQ: 0.0517£ .OQ: 0.05175 10³ L:O.Q.-L:O:Q. L:O:Q.-L:O:Q.-10⁻³ 0 25 50 75 0 25 50 75 0 25 50 75 ose: 8 mg/kg

Time (h)

Route: po leference: 16 /ledia: plasma LOQ: 0.05175

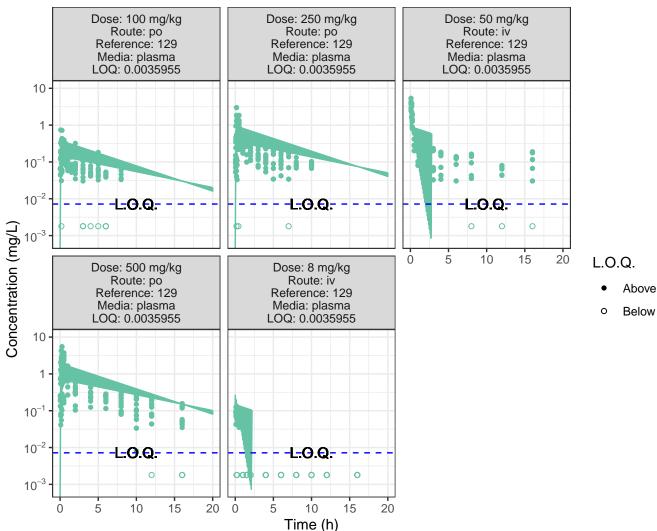
L:O:Q.-

25 50 75

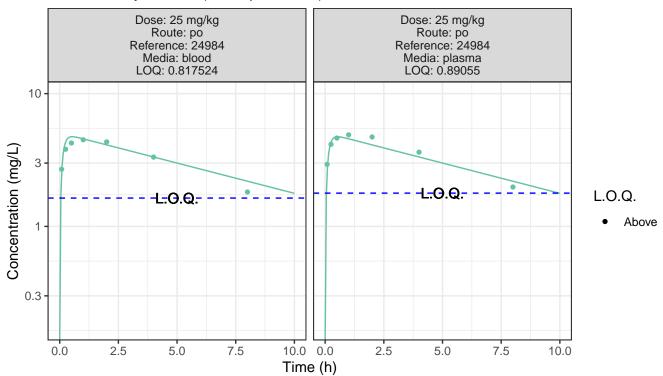
10³

10⁻³

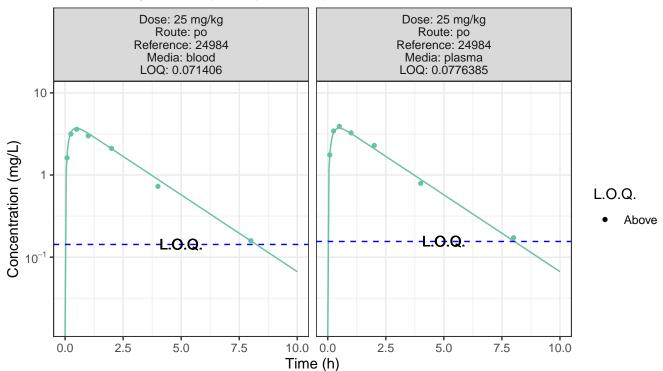
2,4-dihydroxybenzophenone (1compartment)



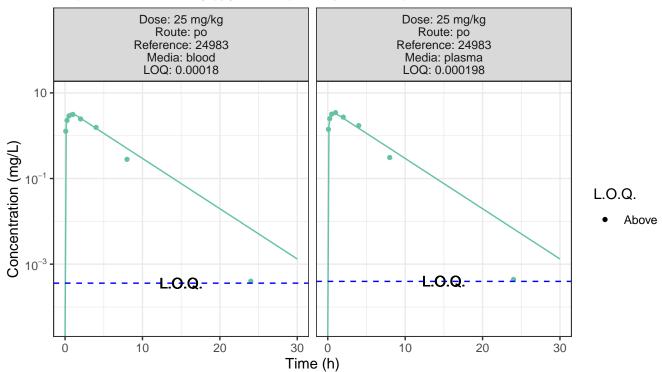
2,5-dimethylaniline (1compartment)



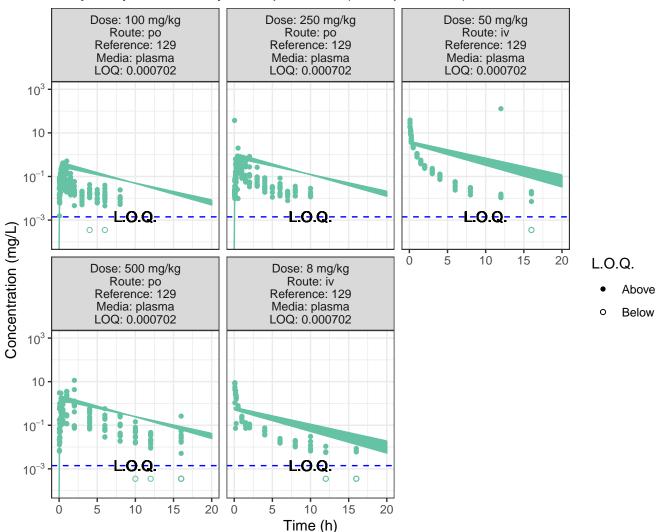
2,6-dimethylaniline (1compartment)



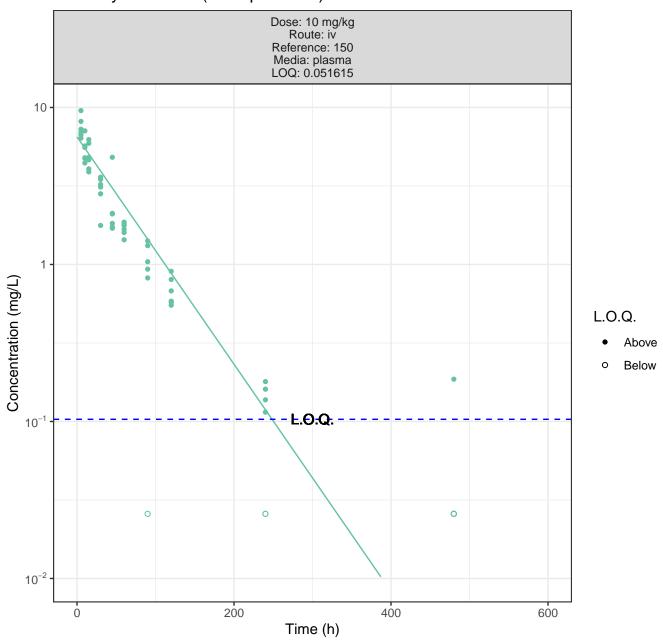
2-(1h-imidazol-2-yl)pyridine (1compartment)



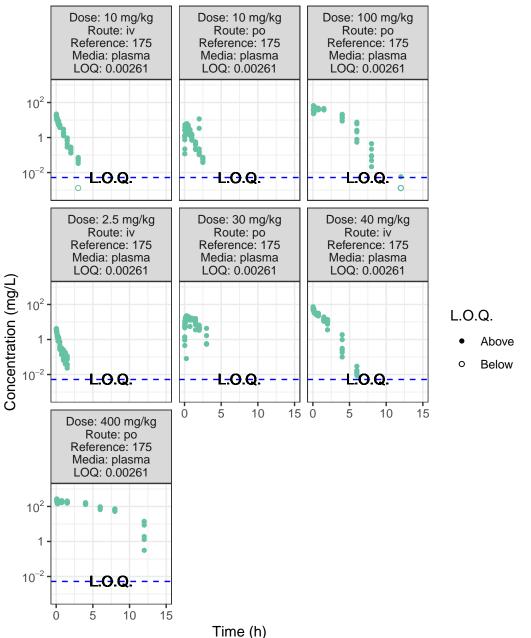
2-hydroxy-4-methoxybenzophenone (1compartment)



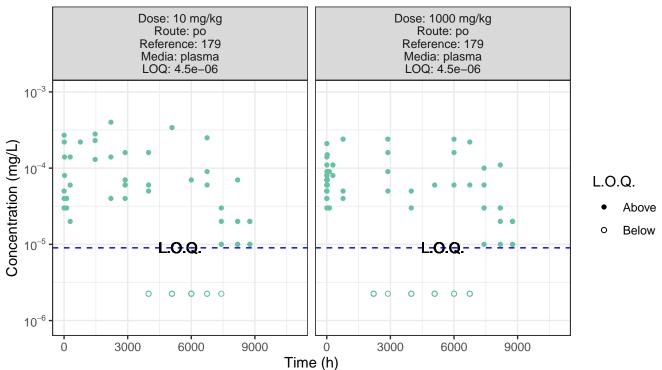
2-methylimidazole (1compartment)



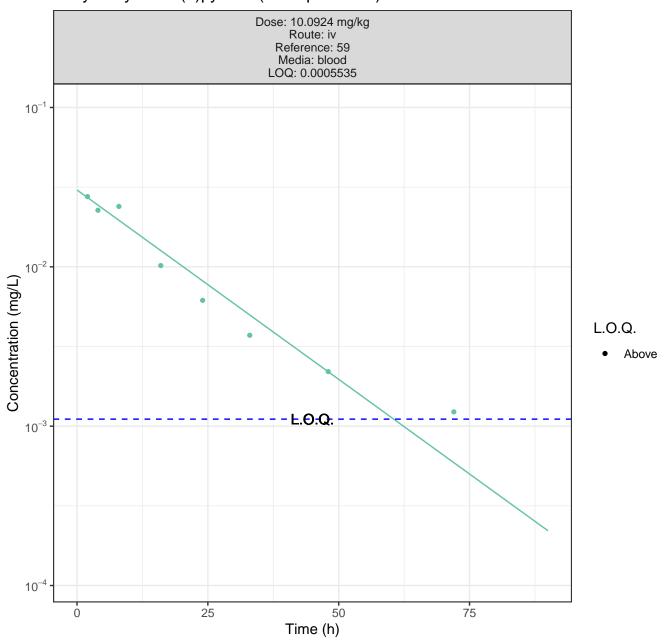
2-methyltetrahydrofuran (1compartment): Optimizer Failed, No Curve F



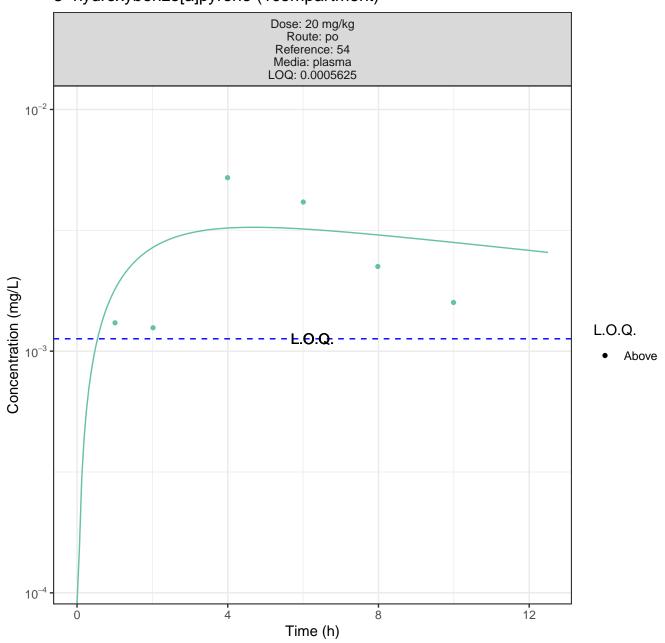
3,3',4,4',5-pentachlorobiphenyl (1compartment): Optimizer Failed, No Curve Fit



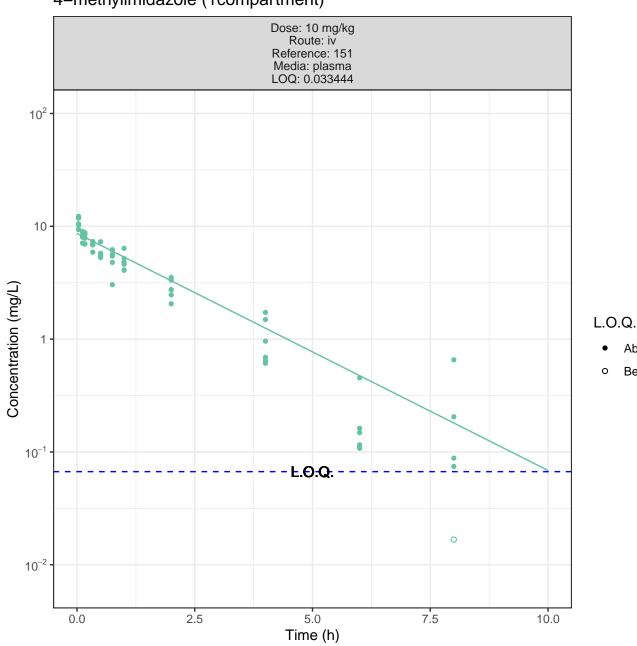
3-hydroxybenzo(a)pyrene (1compartment)



3-hydroxybenzo[a]pyrene (1compartment)

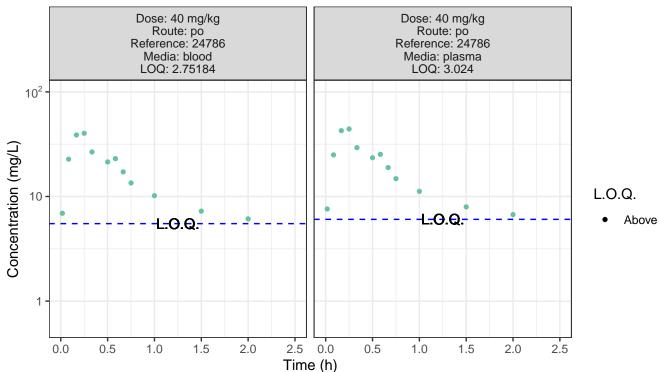


4-methylimidazole (1compartment)

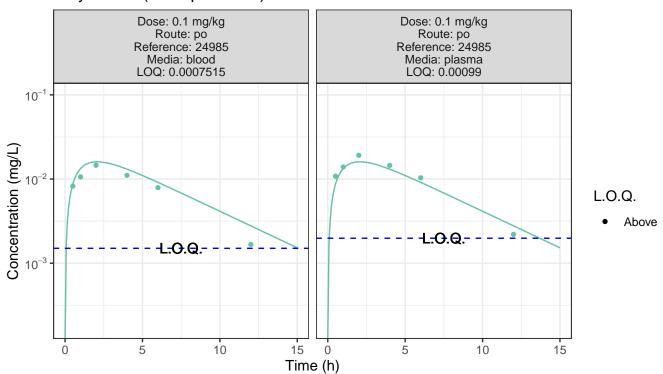


Above Below

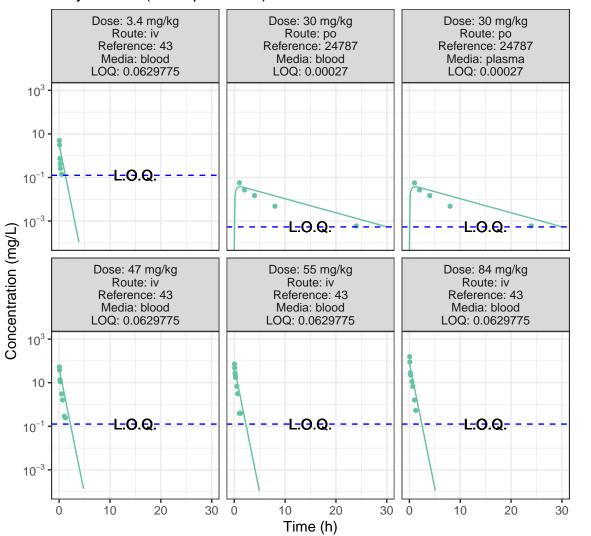
acetaminophen (1compartment): Optimizer Failed, No Curve Fit



acrylamide (1compartment)



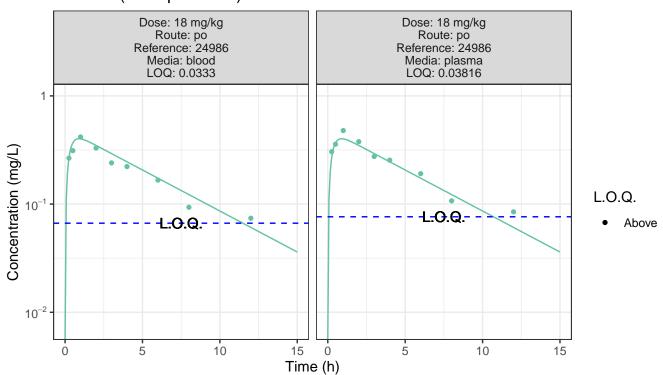
acrylonitrile (1compartment)



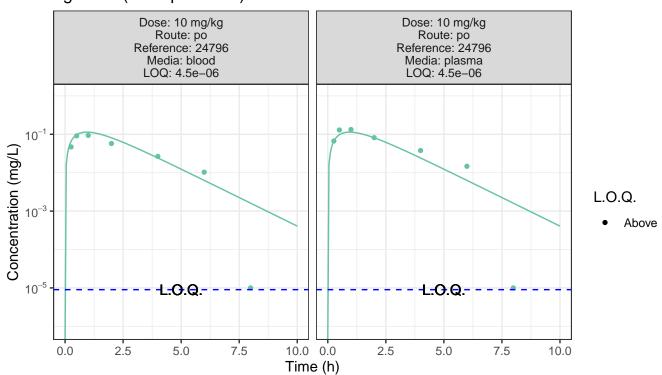
L.O.Q.

Above

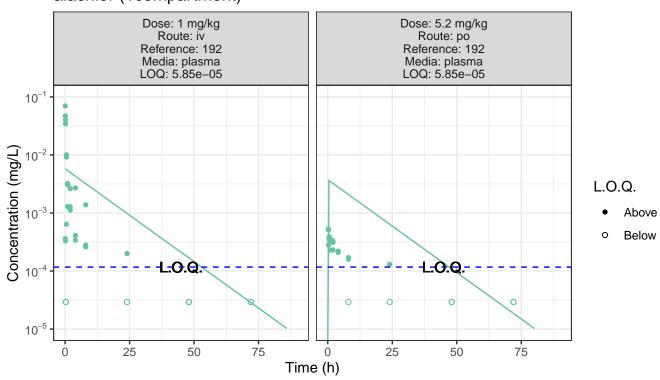
adefovir (1compartment)



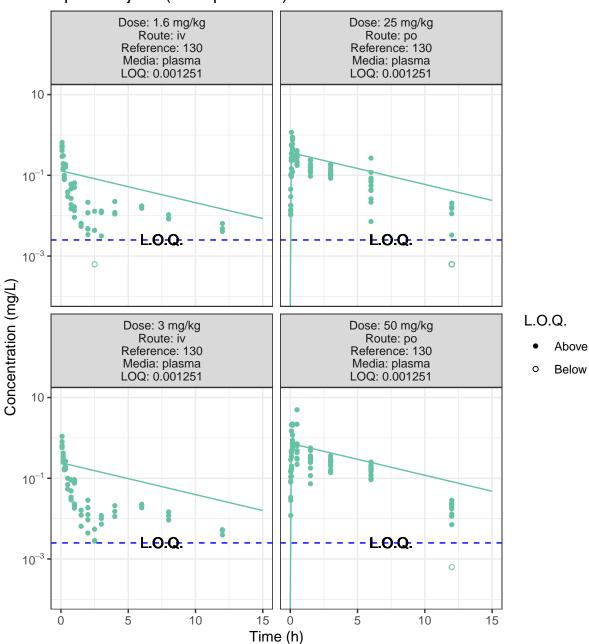
ag-041r (1compartment)



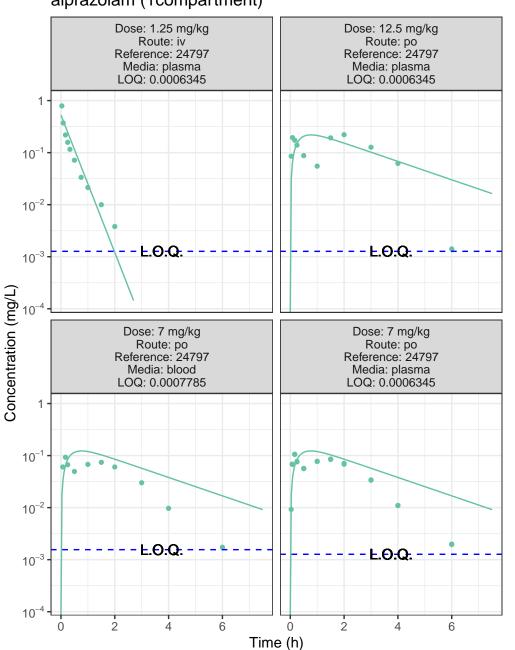
alachlor (1compartment)



alpha-thujone (1compartment)



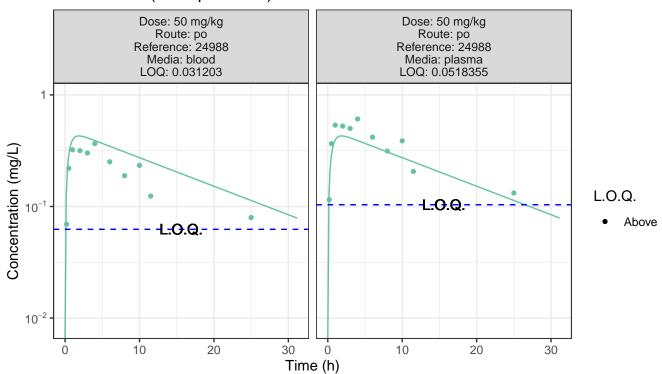
alprazolam (1compartment)



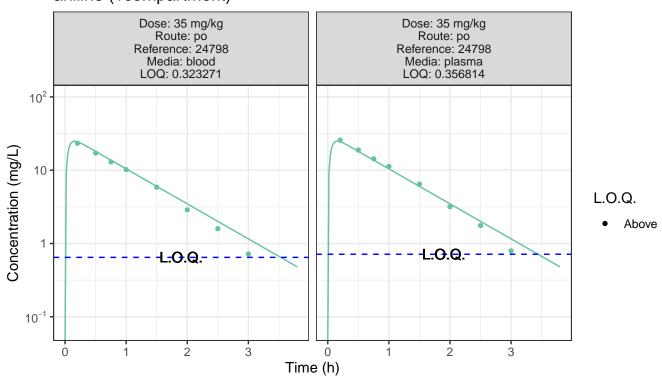
L.O.Q.

Above

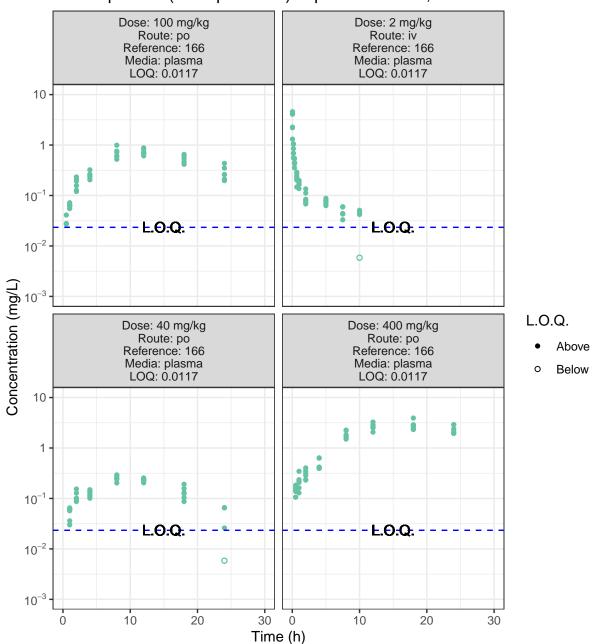
amiodarone (1compartment)



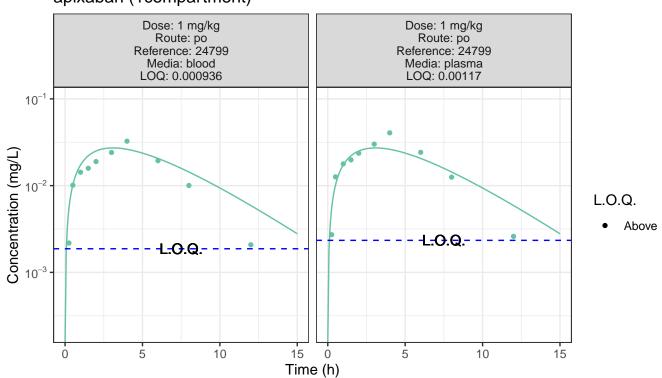
aniline (1compartment)



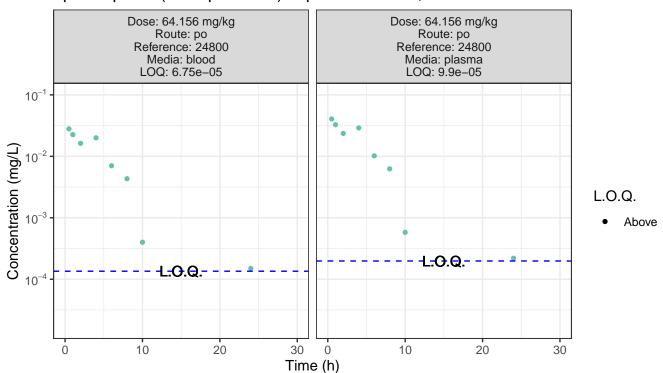
anthraquinone (1compartment): Optimizer Failed, No Curve Fit



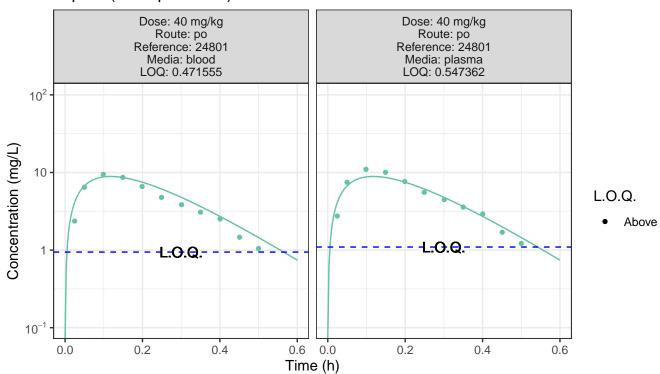
apixaban (1compartment)



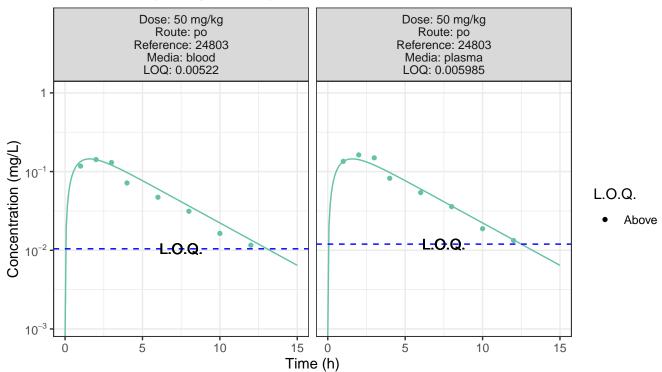
apomorphine (1compartment): Optimizer Failed, No Curve Fit



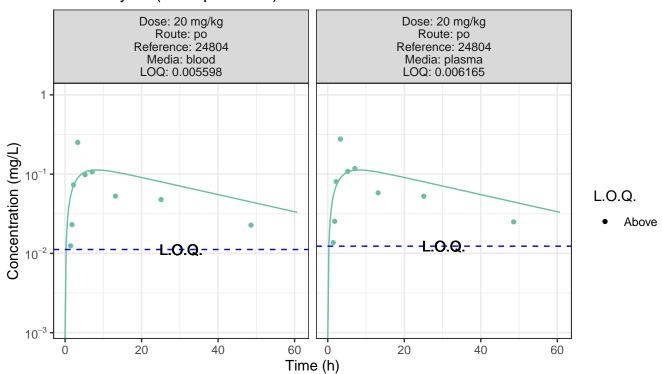
aspirin (1compartment)



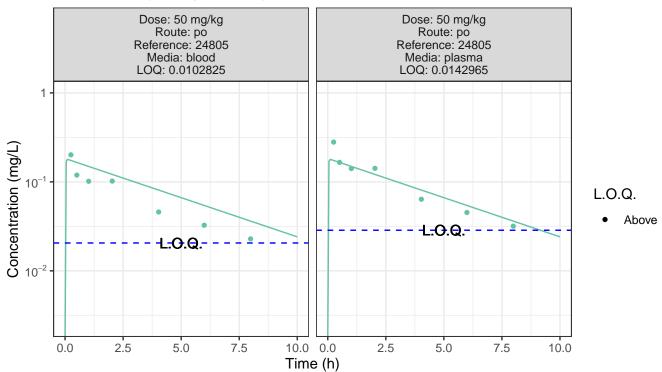
atomoxetine (1compartment)



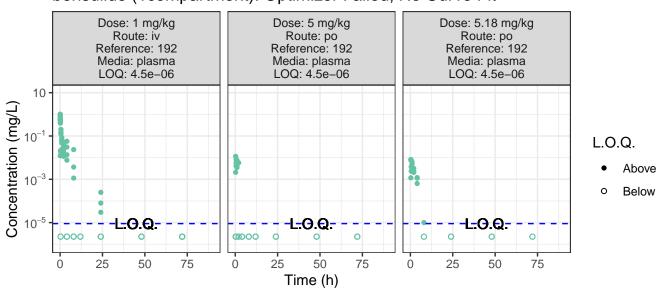
azithromycin (1compartment)



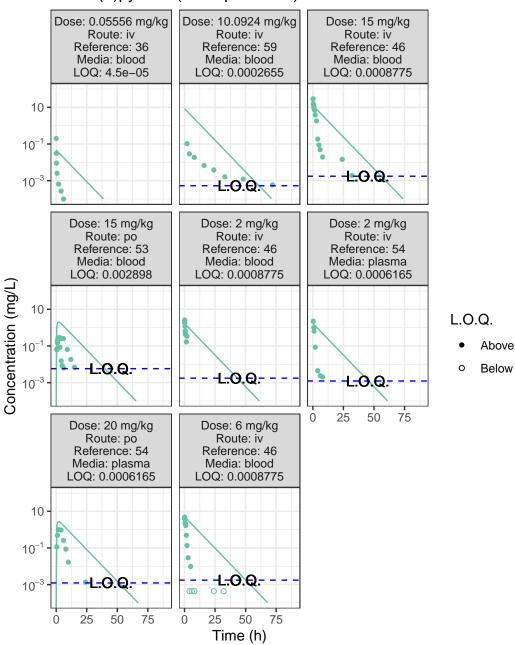
balsalazide (1compartment)



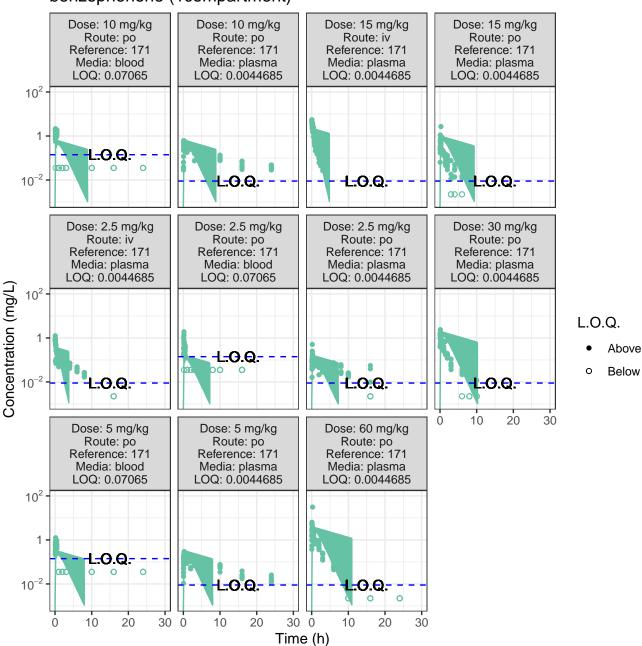
bensulide (1compartment): Optimizer Failed, No Curve Fit



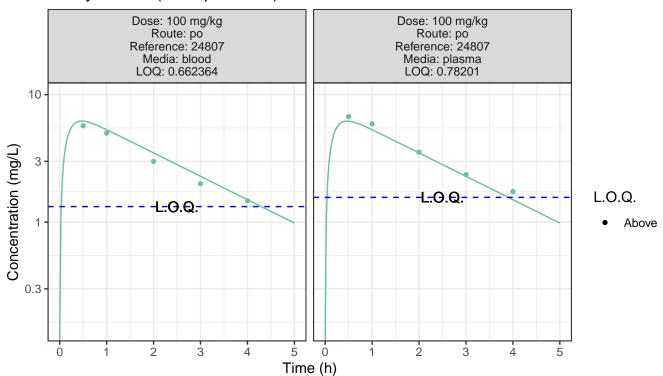
benzo(a)pyrene (1compartment)



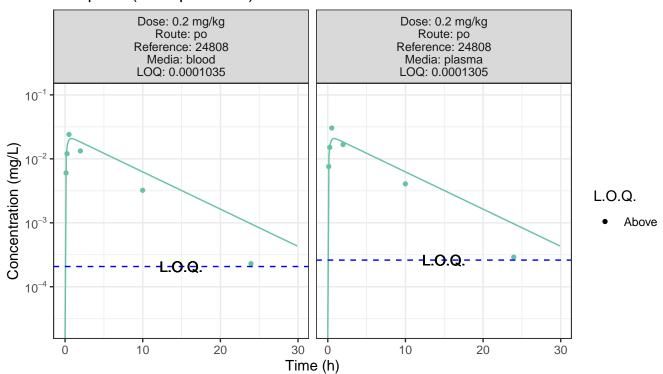
benzophenone (1compartment)



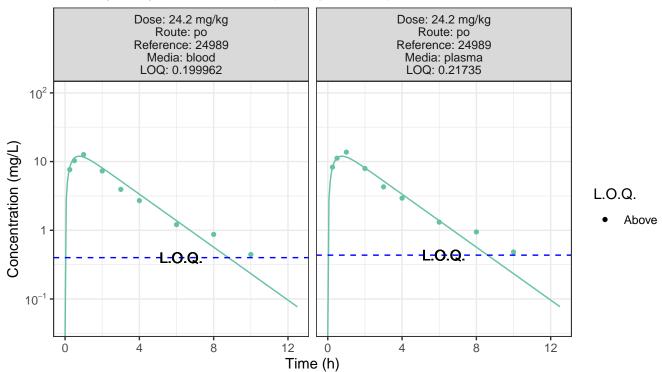
benzydamine (1compartment)



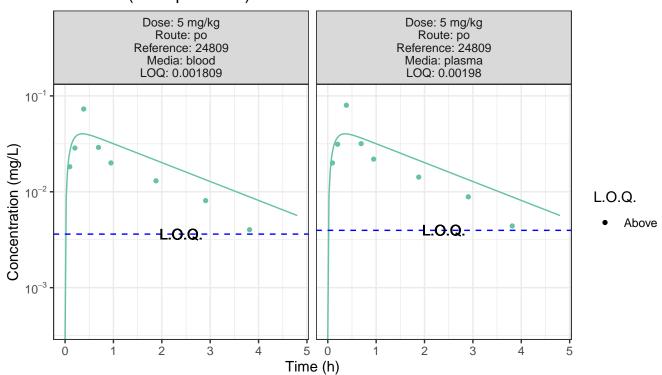
beraprost (1compartment)



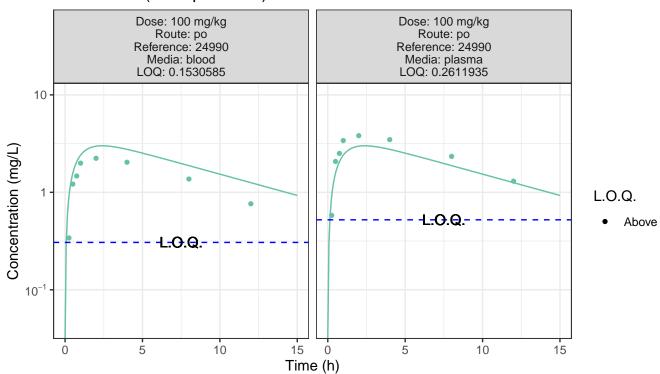
beta-hydroxyisovaleric acid (1compartment)



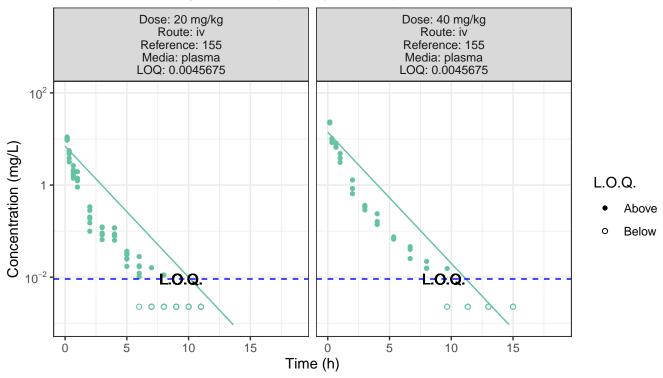
betaxolol (1compartment)



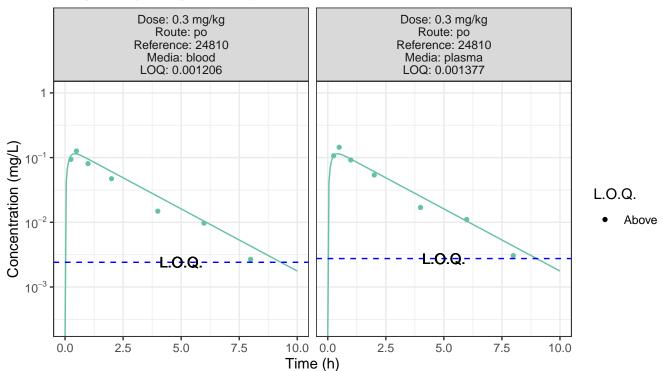
bexarotene (1compartment)



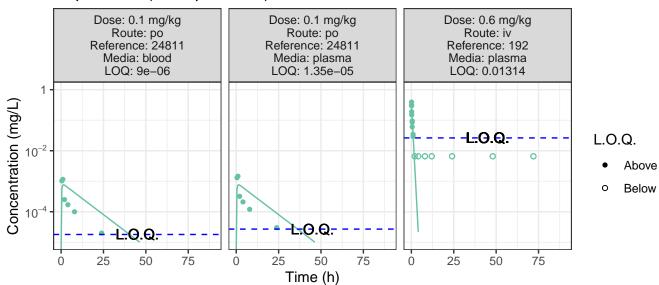
bis 2-chloroethoxy methane (1compartment)



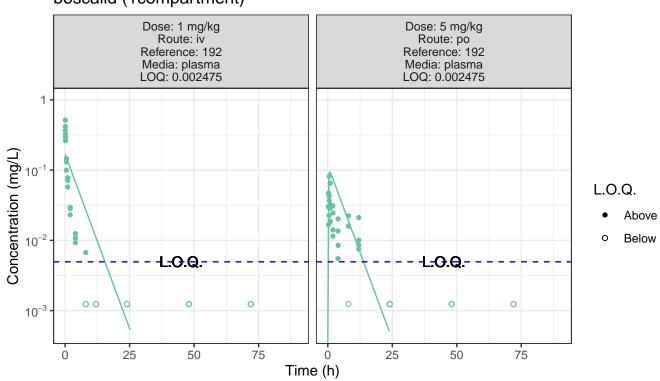
bisoprolol (1compartment)



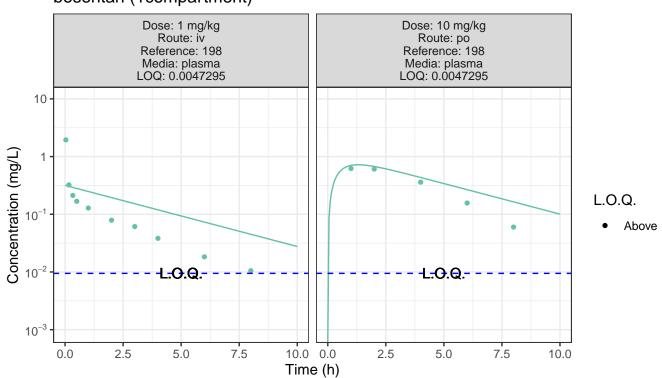
bisphenol a (1compartment)



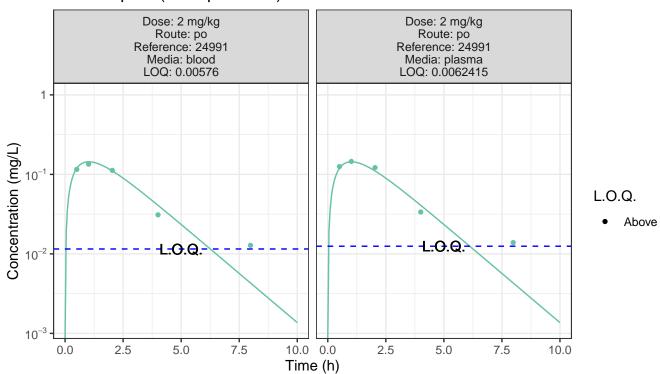
boscalid (1compartment)



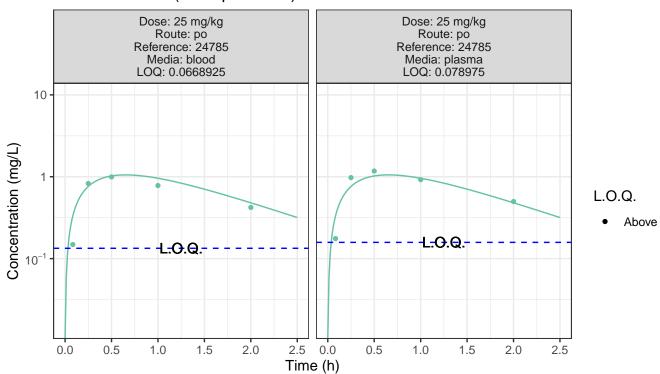
bosentan (1compartment)



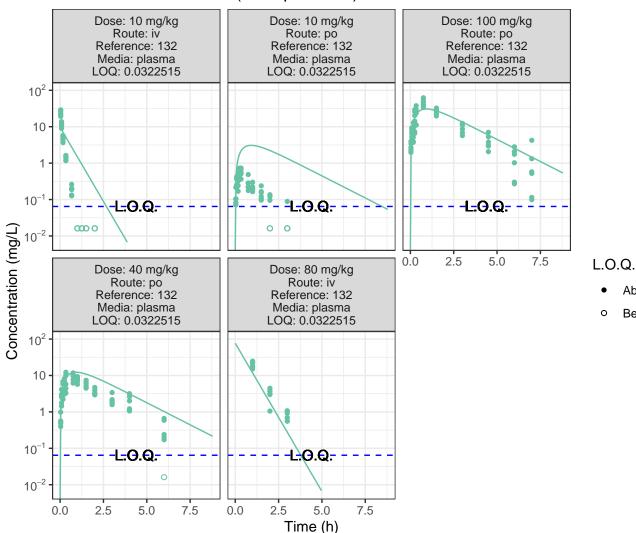
bromazepam (1compartment)



bromobenzene (1compartment)



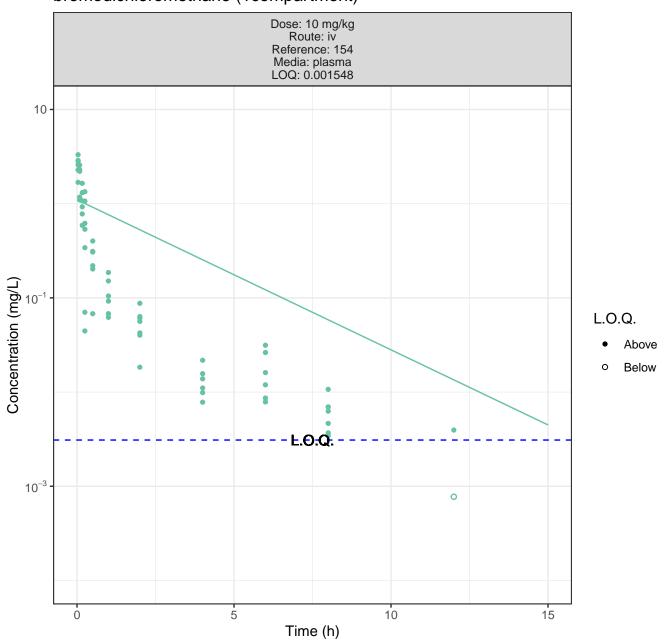
bromochloroacetic acid (1compartment)



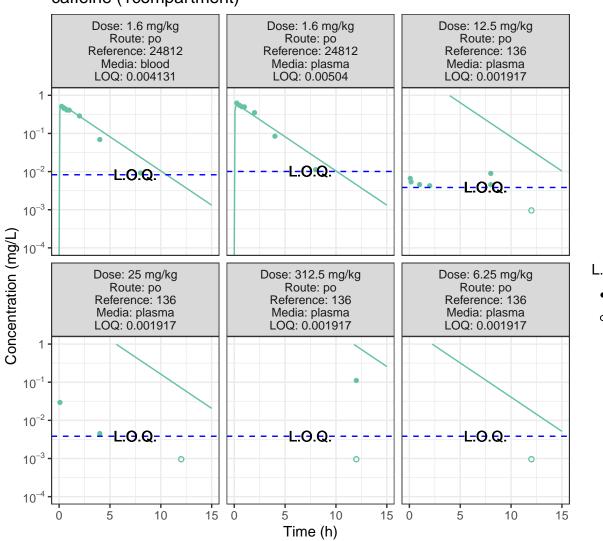
Above

Below

bromodichloromethane (1compartment)



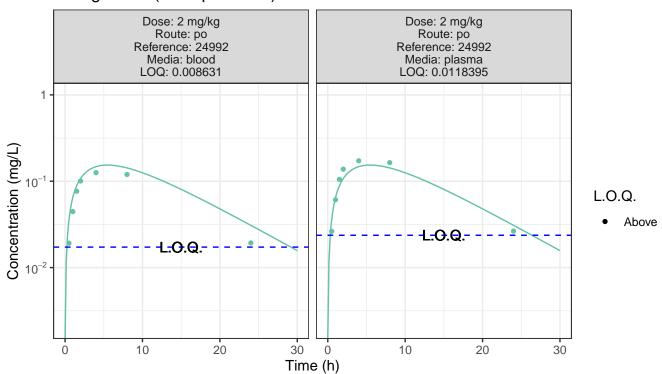
caffeine (1compartment)



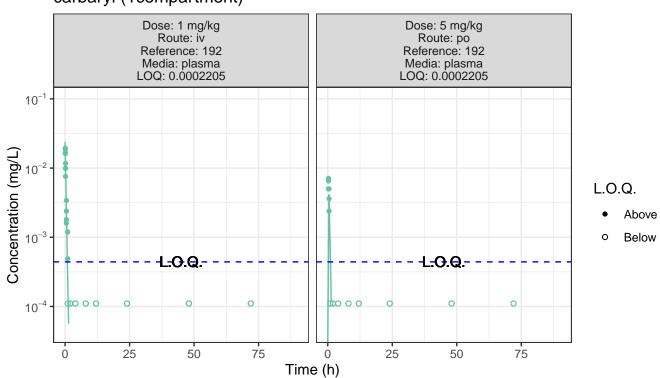
L.O.Q.

- Above
- Below

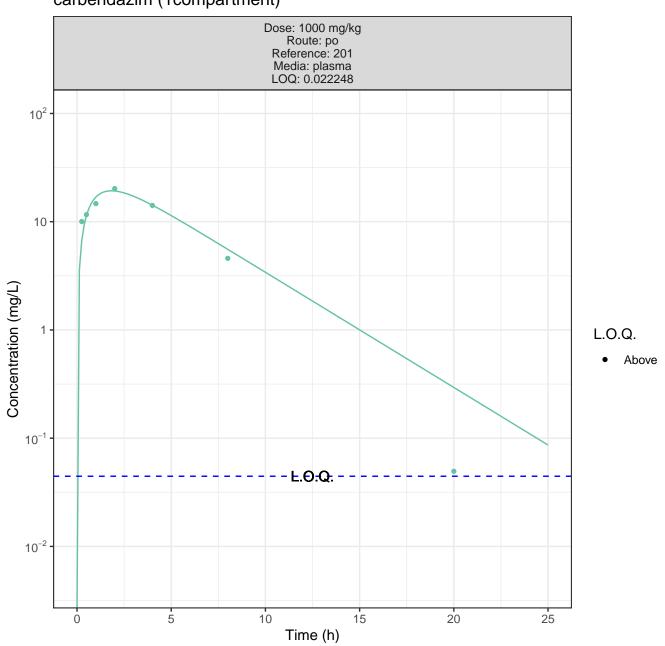
canagliflozin (1compartment)



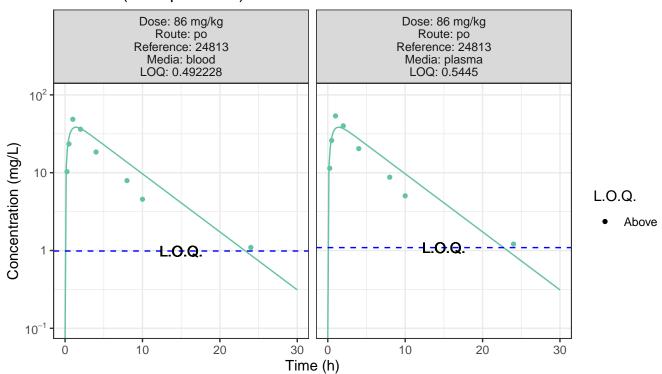
carbaryl (1compartment)



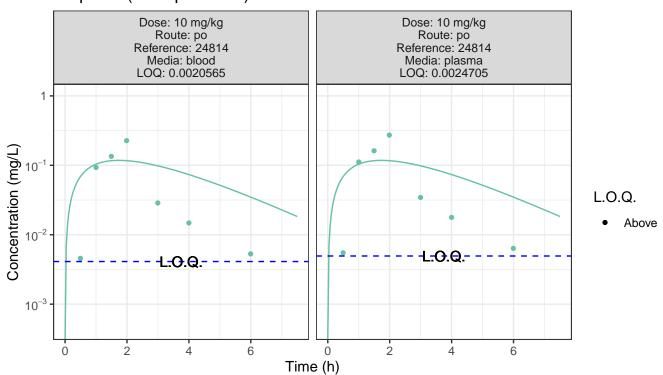
carbendazim (1compartment)



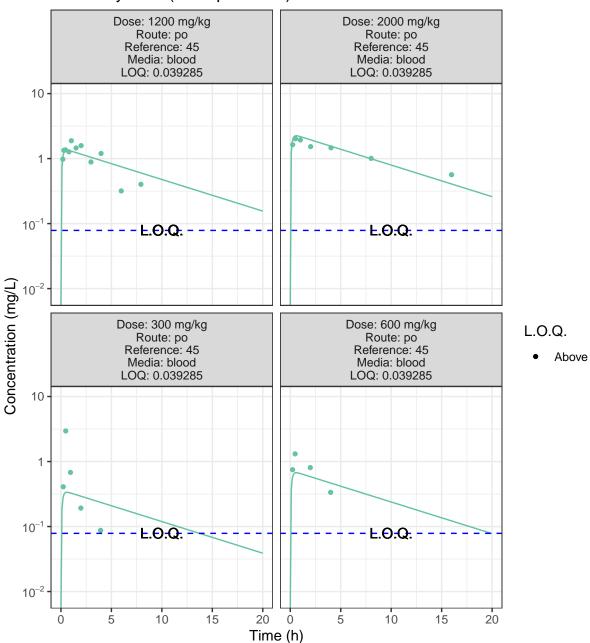
cefixime (1compartment)



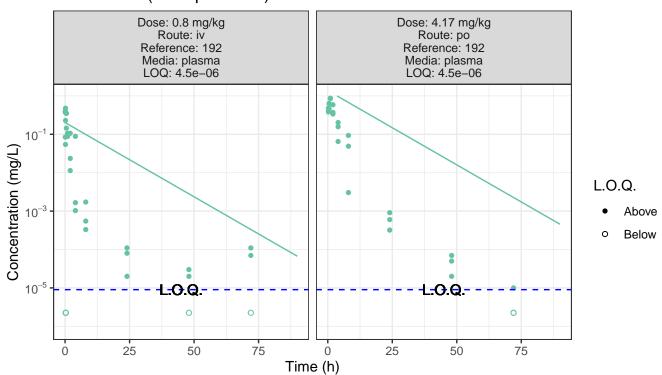
celiprolol (1compartment)



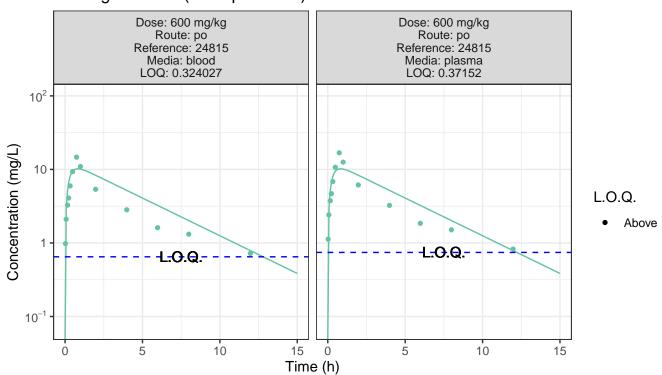
chloral hydrate (1compartment)



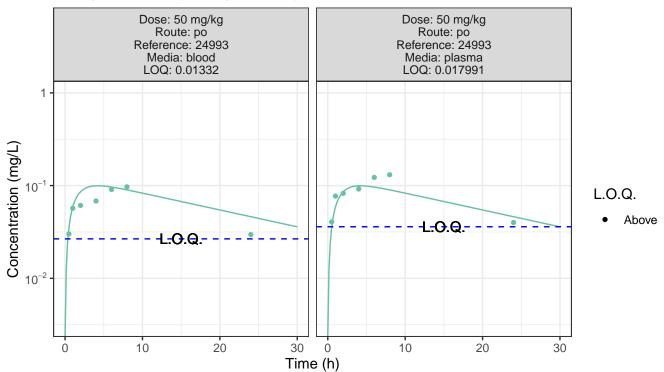
chloridazon (1compartment)



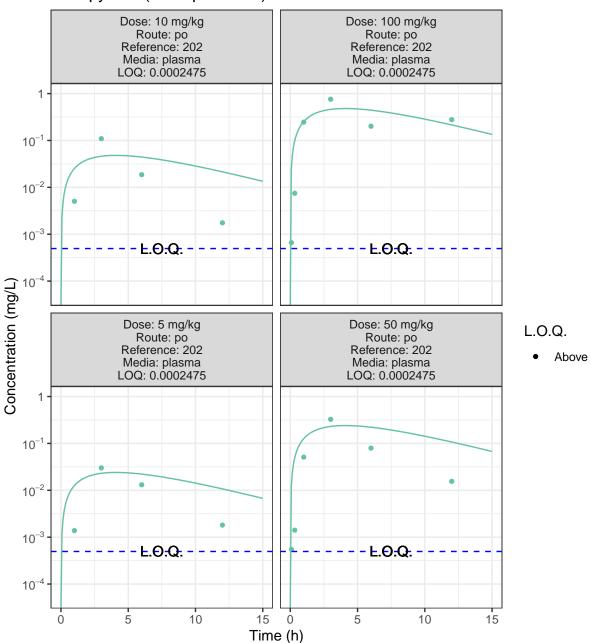
chlorogenic acid (1compartment)



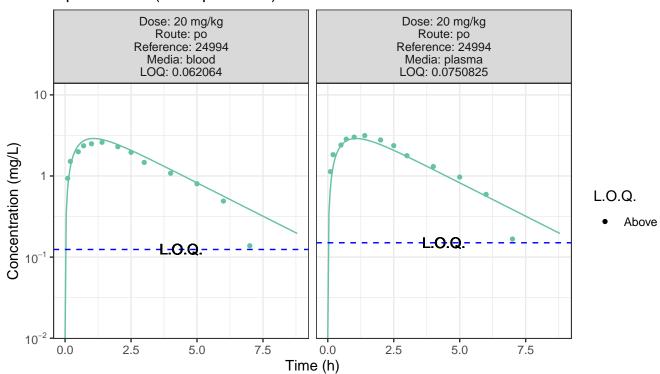
chlorpromazine (1compartment)



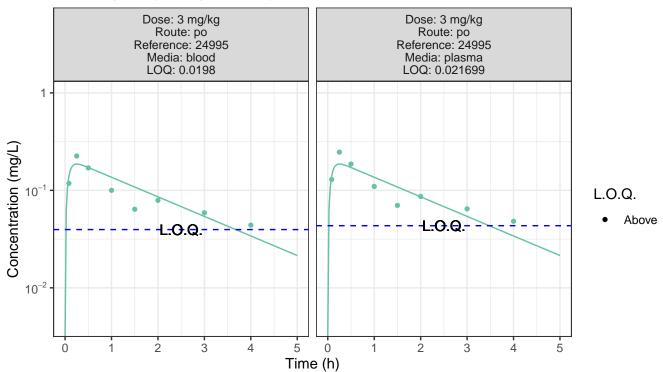
chlorpyrifos (1compartment)



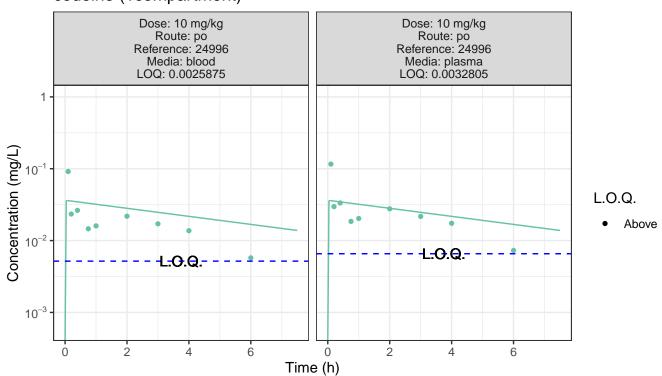
ciprofloxacin (1compartment)



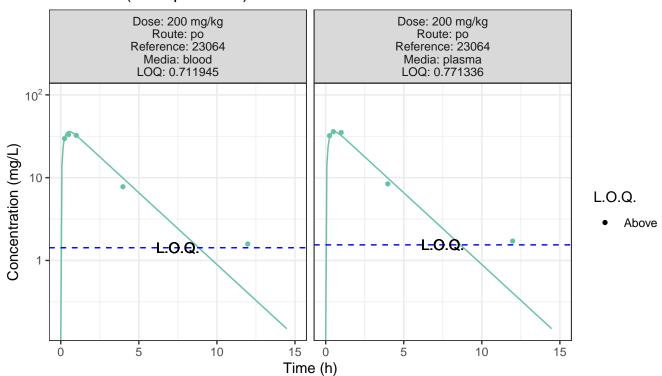
clonazepam (1compartment)



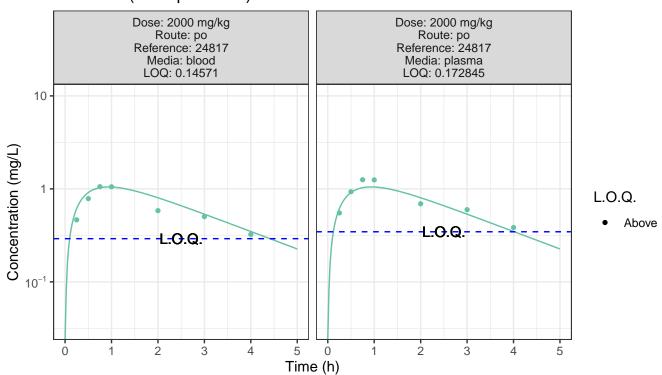
codeine (1compartment)



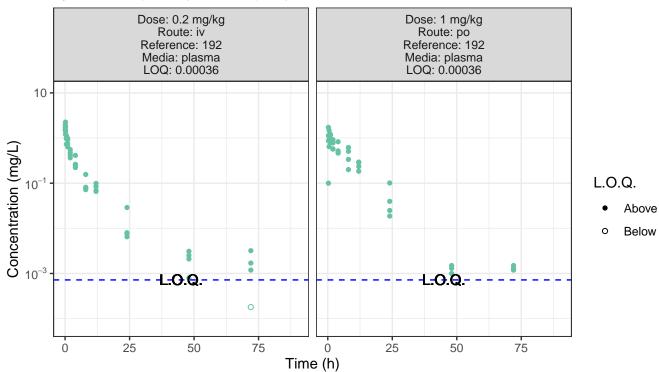
coumarin (1compartment)



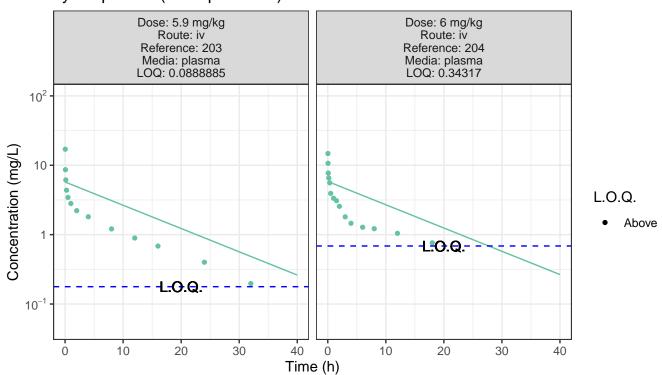
curcumin (1compartment)



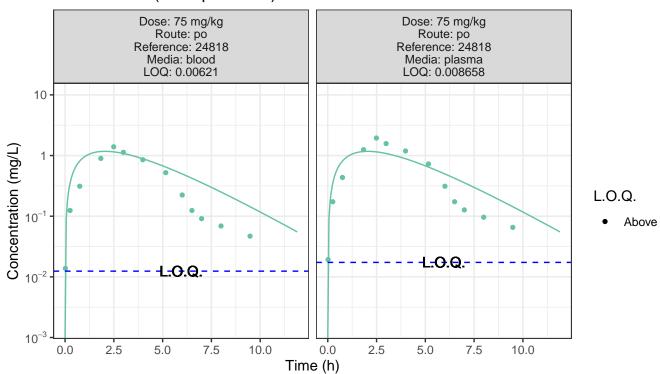
cyclanilide (1compartment): Optimizer Failed, No Curve Fit



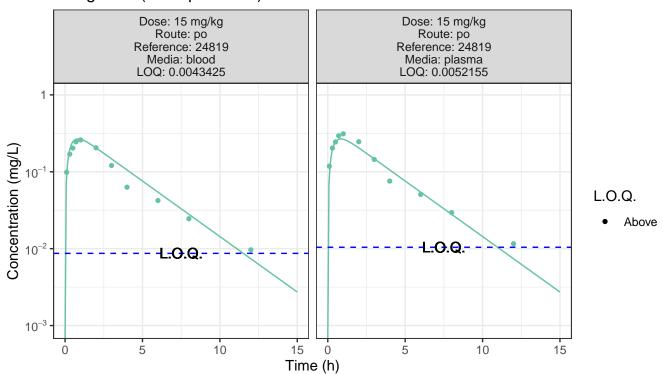
cyclosporin a (1compartment)



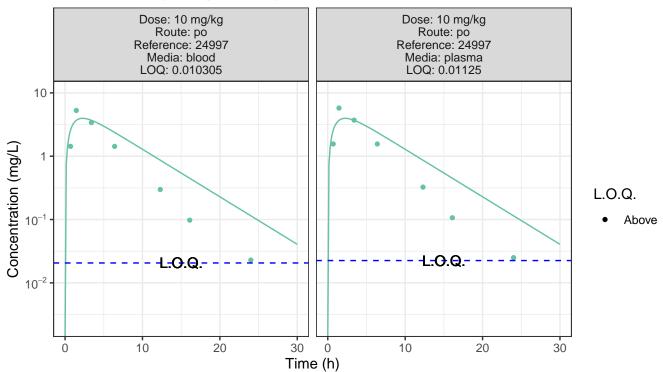
d-carnosine (1compartment)



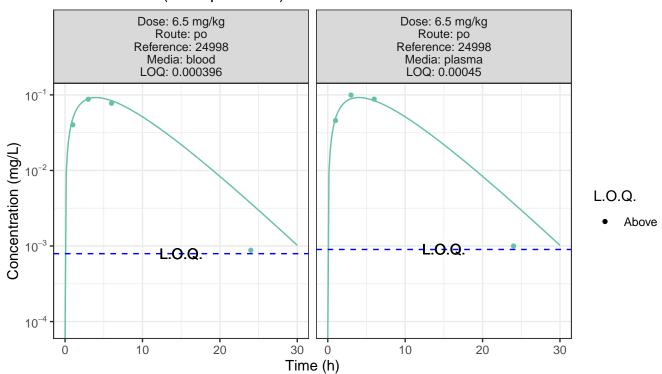
dabigatran (1compartment)



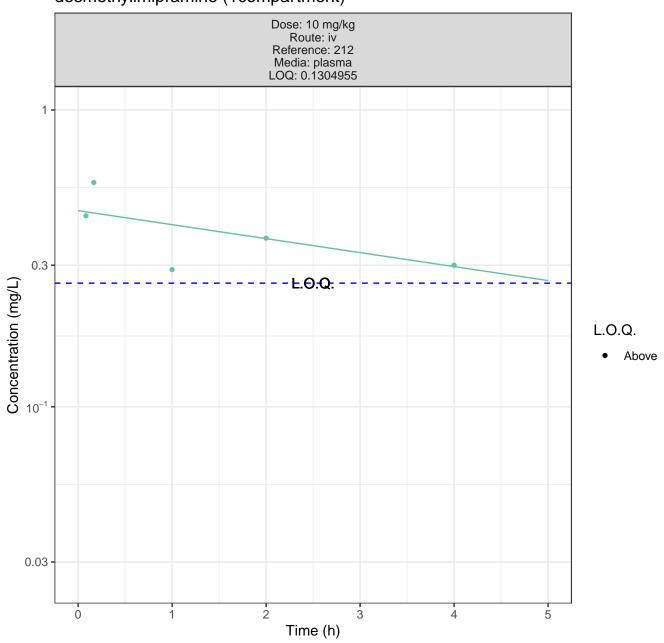
darolutamide (1compartment)



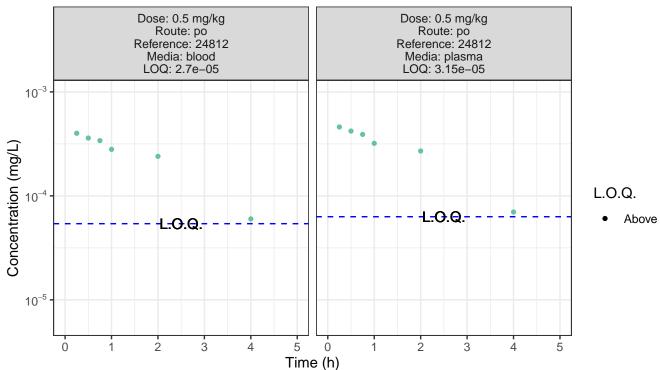
desloratadine (1compartment)



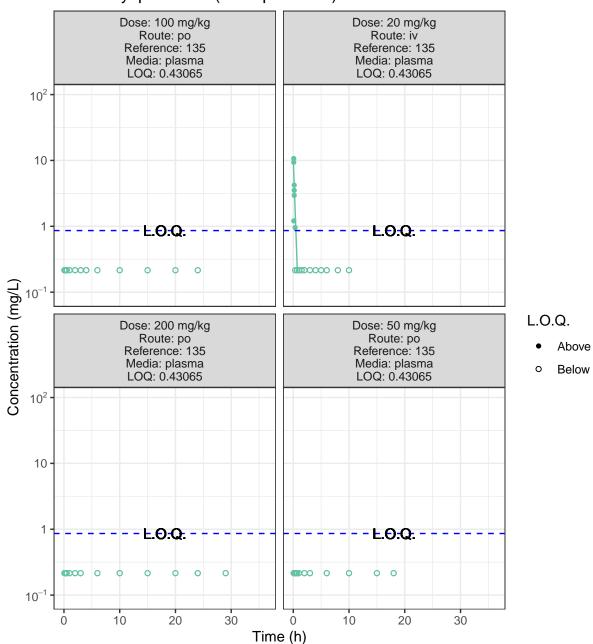
desmethylimipramine (1compartment)



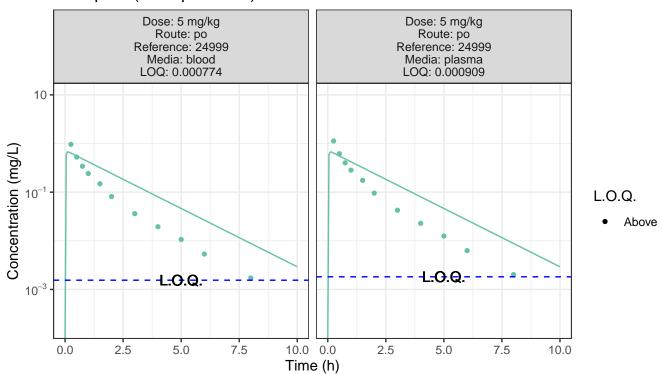
dextromethorphan (1compartment): Optimizer Failed, No Curve Fit



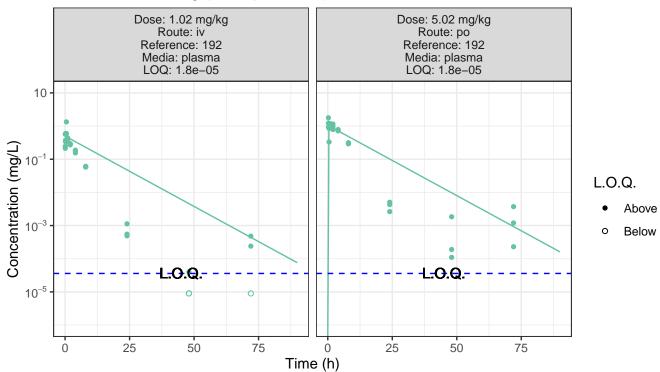
di-n-butyl phthalate (1compartment)



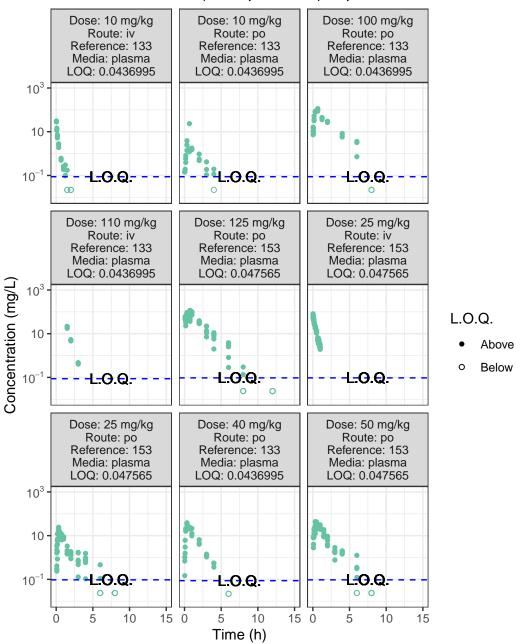
diazepam (1compartment)



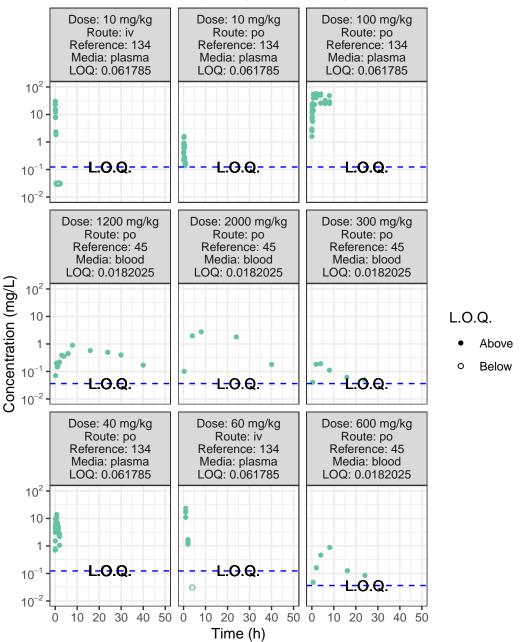
diazinon-o-analog (1compartment)



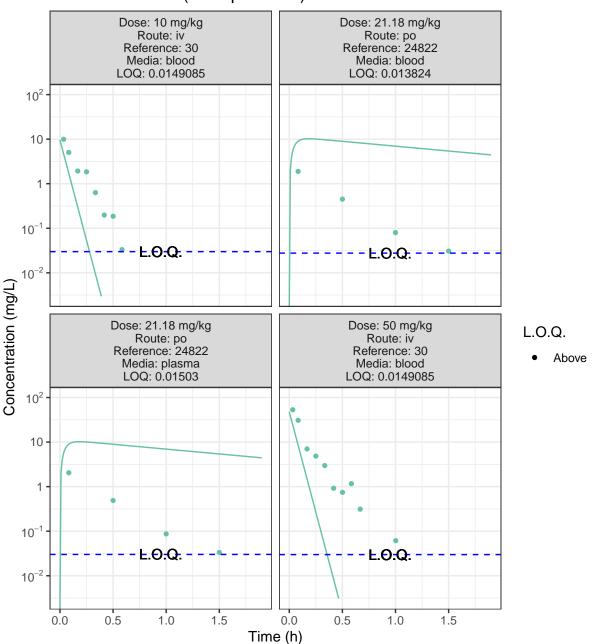
dibromoacetic acid (1compartment): Optimizer Failed, No Curve Fit



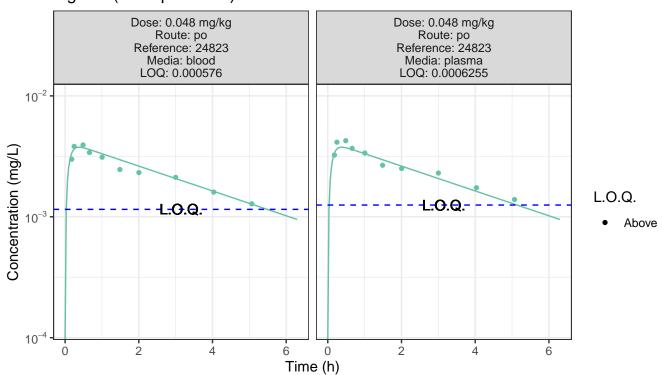
dichloroacetic acid (1compartment): Optimizer Failed, No Curve Fit



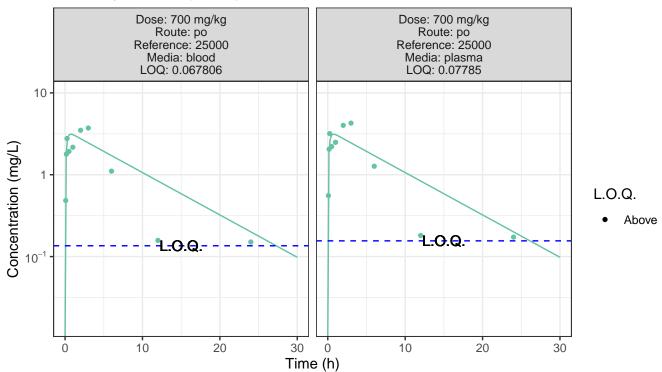
dichloromethane (1compartment)



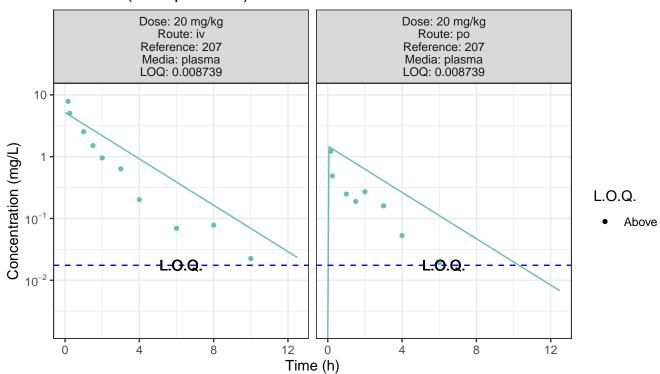
digoxin (1compartment)



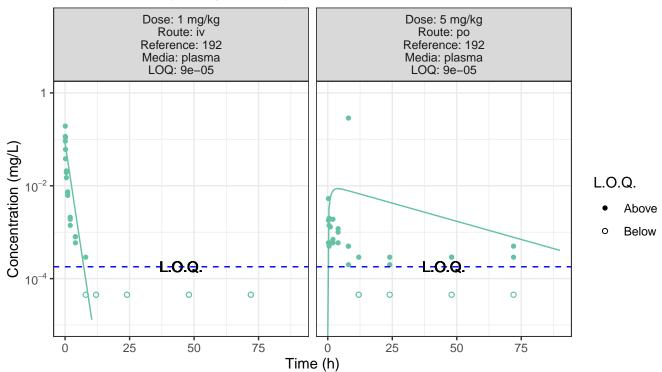
diisobutyl ketone (1compartment)



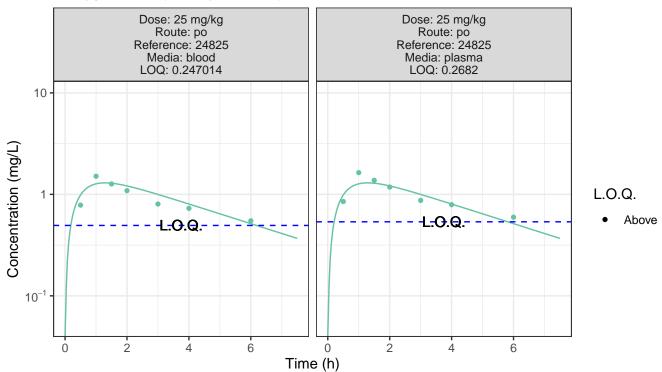
diltiazem (1compartment)



dimethenamid (1compartment)

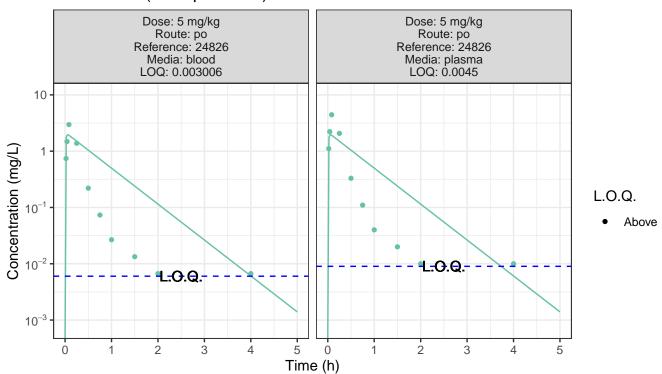


disopyramide (1compartment)

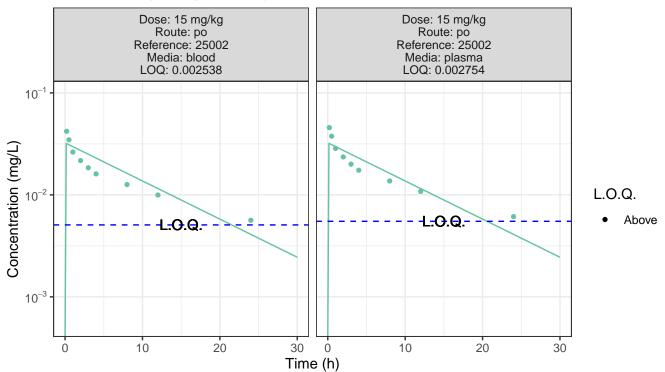


dl-camphor (1compartment) Dose: 6 mg/kg Route: iv Reference: 165 Media: plasma LOQ: 0.004635 10 1 Concentration (mg/L) L.O.Q. Above Below 10^{-2} - E.O:Q: 10⁻³ 12 Ö 8 Time (h)

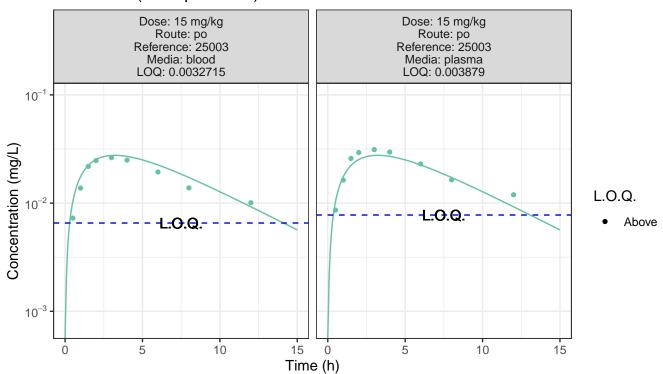
domitroban (1compartment)



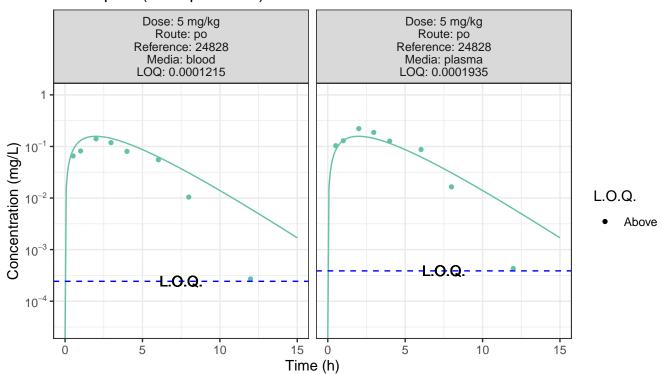
doxorubicin (1compartment)



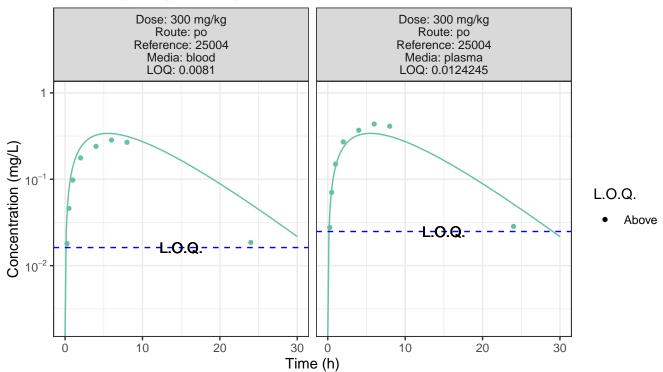
duloxetine (1compartment)



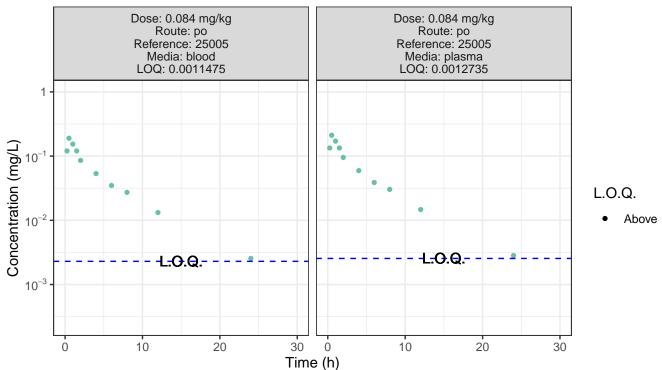
efonidipine (1compartment)



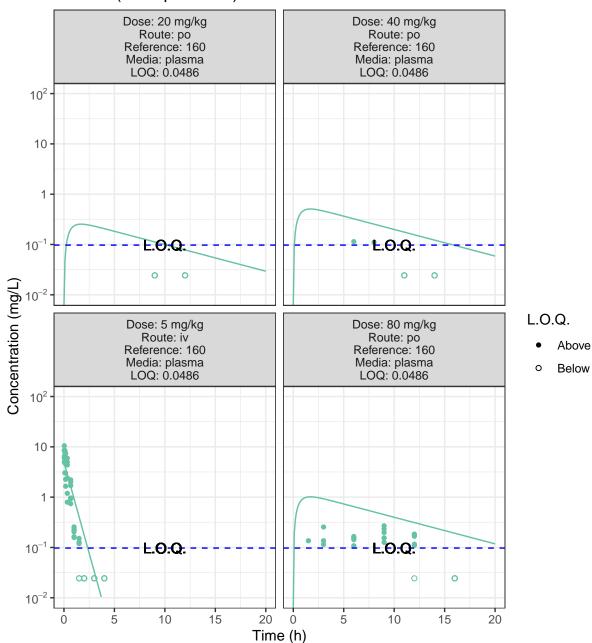
elbasvir (1compartment)



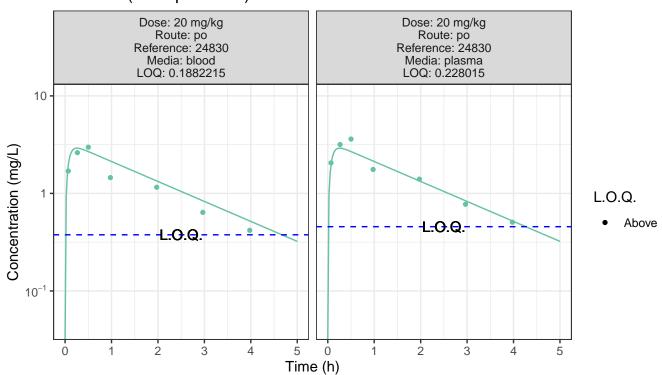
ellagic acid (1compartment): Optimizer Failed, No Curve Fit



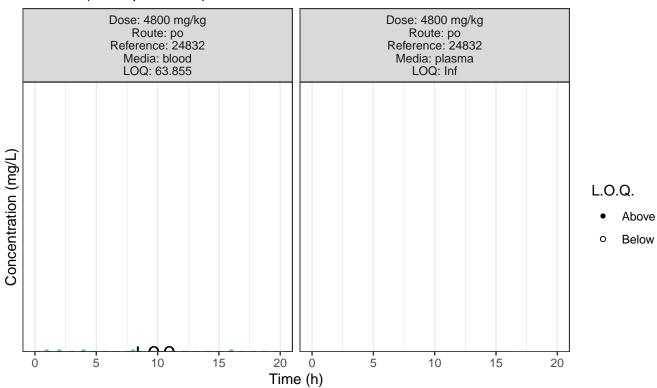
emodin (1compartment)



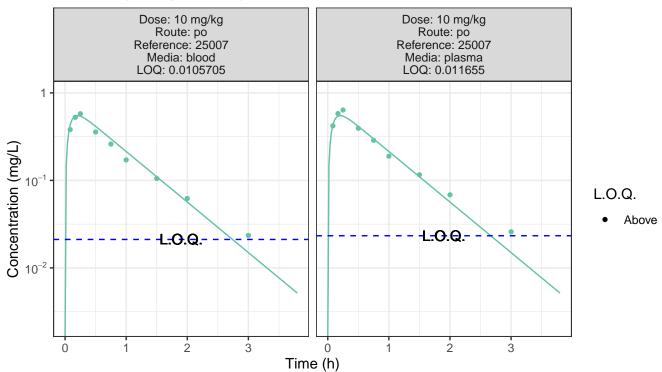
enoxacin (1compartment)



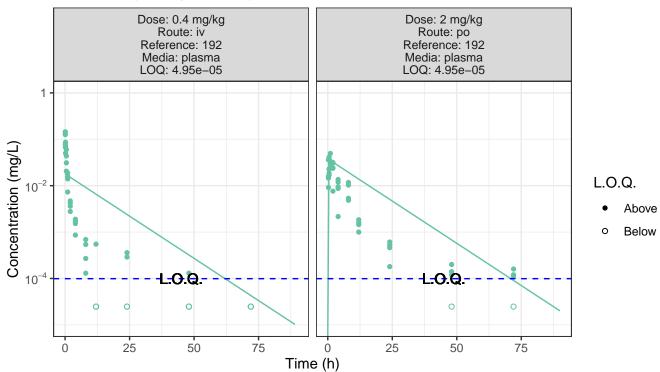
ethanol (1compartment)



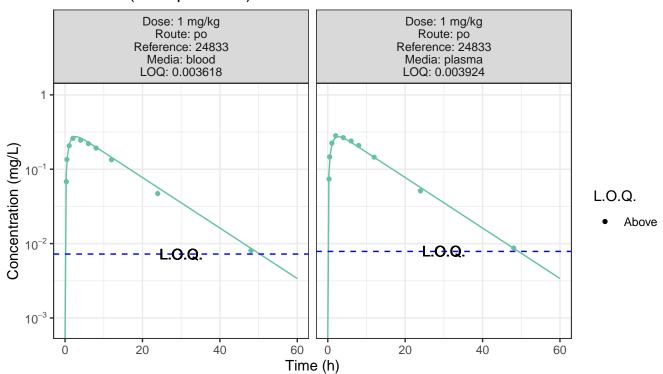
etizolam (1compartment)



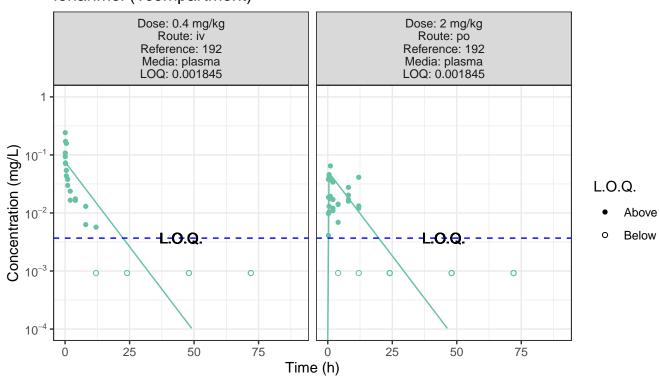
etoxazole (1compartment)



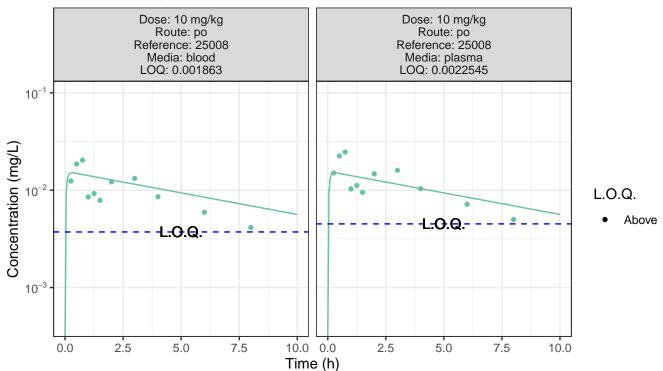
fadrozole (1compartment)



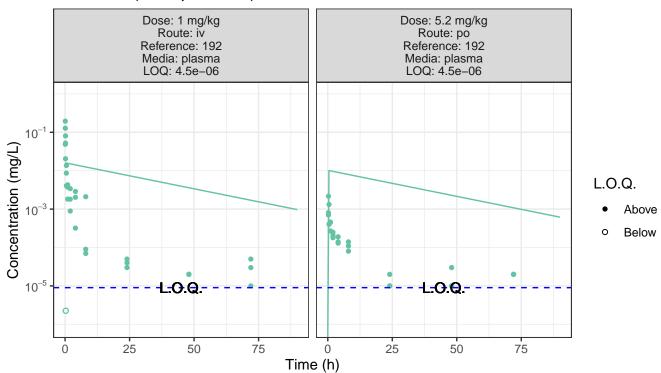
fenarimol (1compartment)



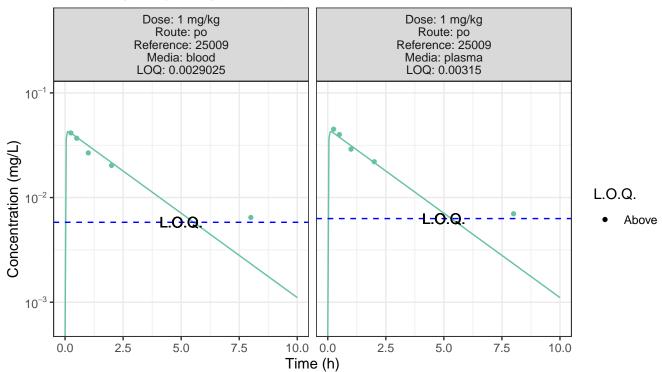
fexofenadine (1compartment)



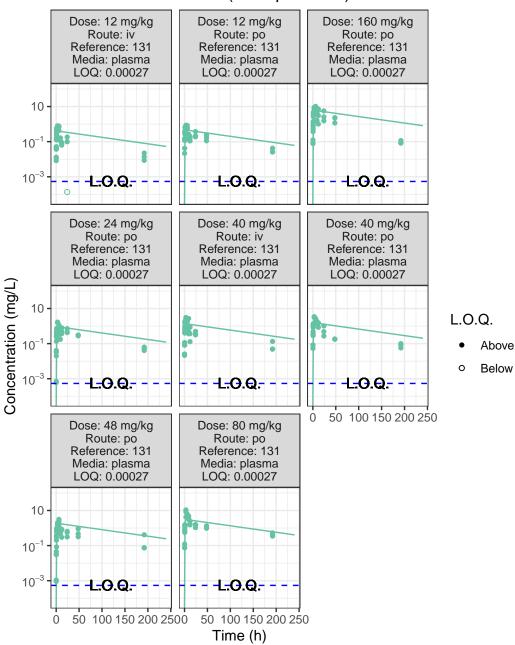
flufenacet (1compartment)



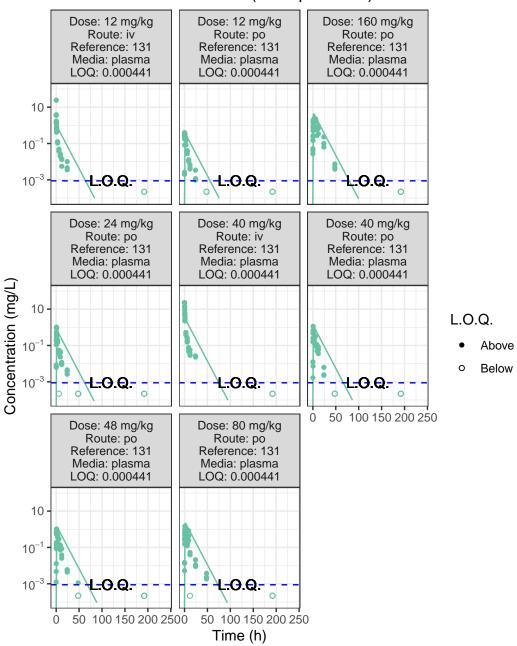
flunitrazepam (1compartment)



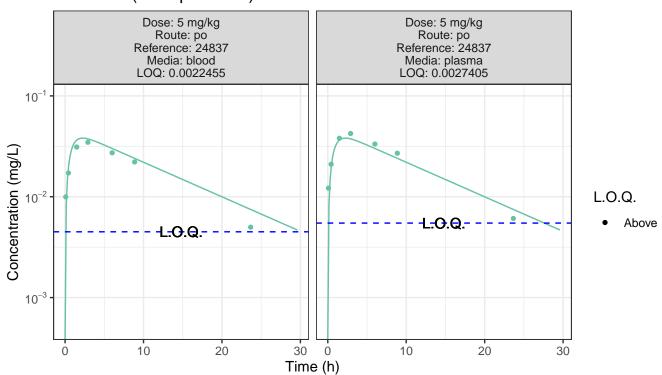
fluorotelomer acid 7+3 (1compartment)



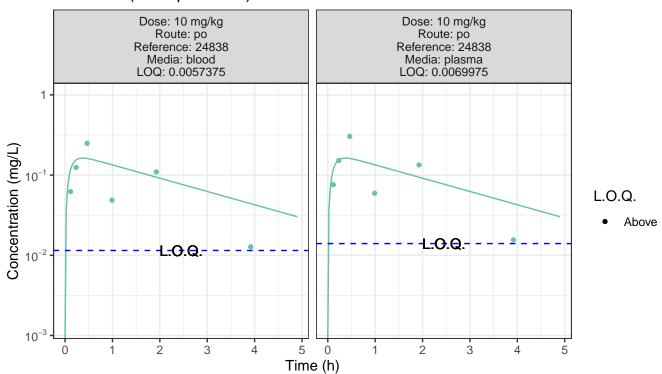
fluorotelomer alcohol 8+2 (1compartment)



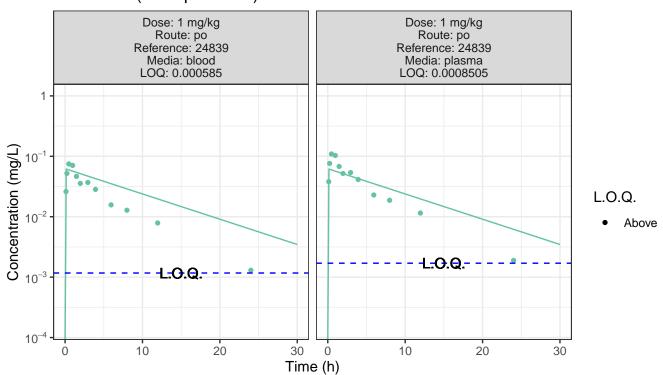
fluoxetine (1compartment)



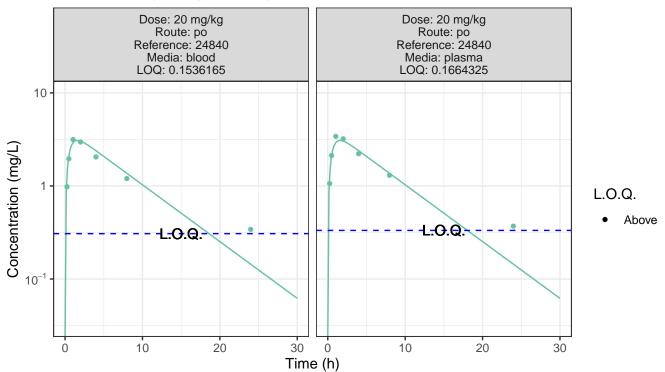
flutamide (1compartment)



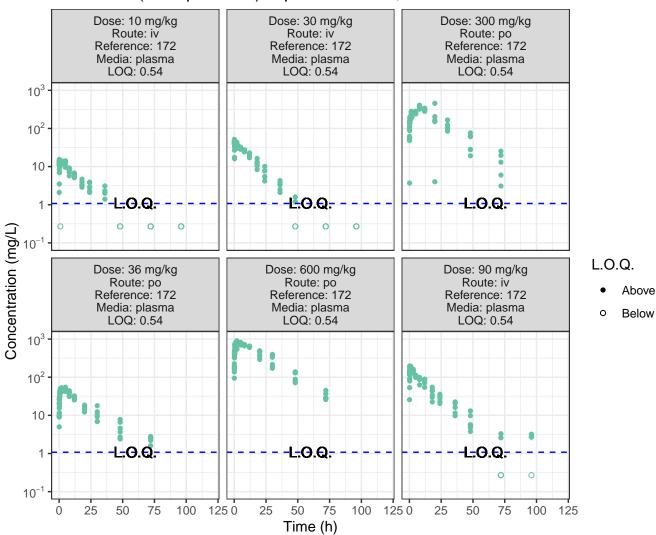
fluvastatin (1compartment)



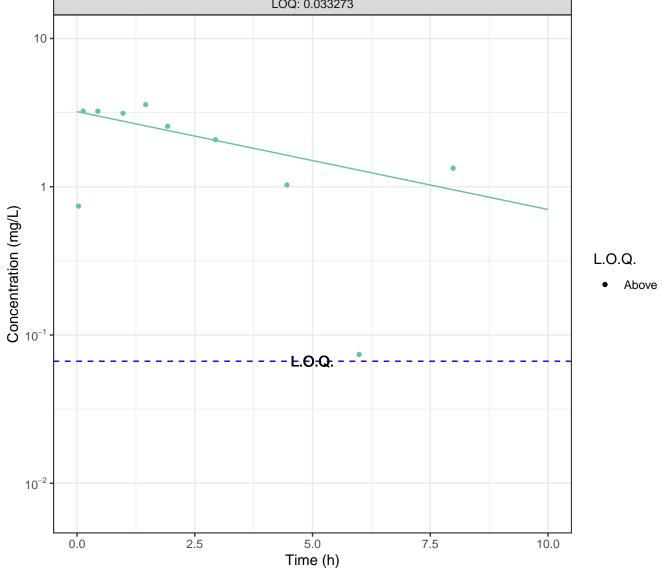
fluvoxamine (1compartment)



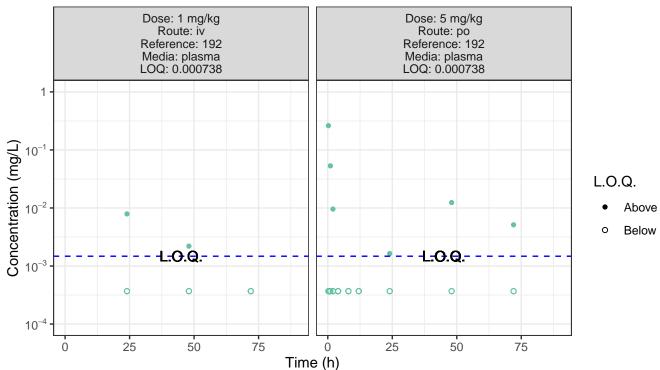
formamide (1compartment): Optimizer Failed, No Curve Fit



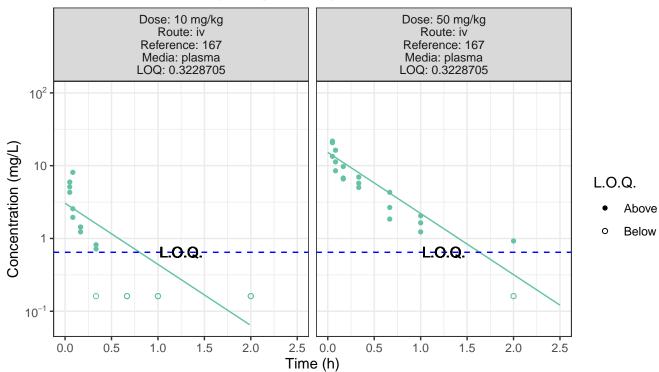
formate (1compartment) Dose: 100 mg/kg Route: iv Reference: 17 Media: blood LOQ: 0.033273 10 L.O.Q. Above - L.O.Q.



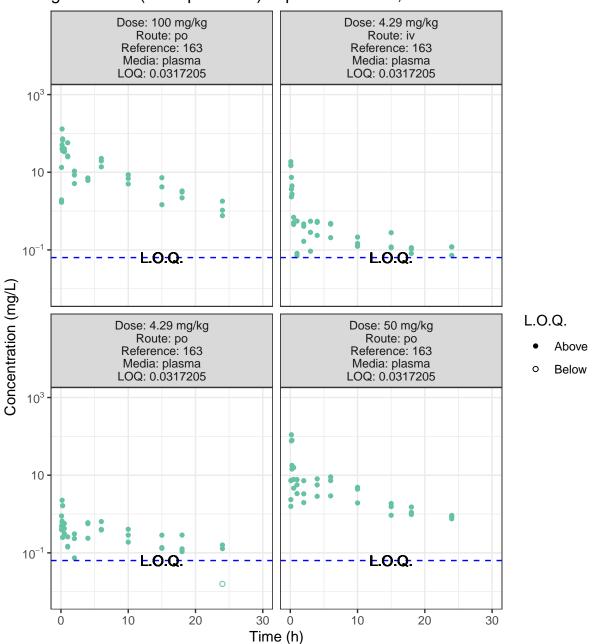
formetanate hydrochloride (1compartment): Optimizer Failed, No Curve Fit



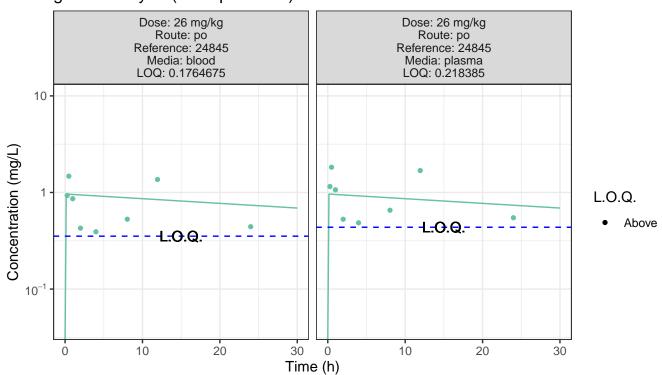
free carbon disulfide (1compartment)



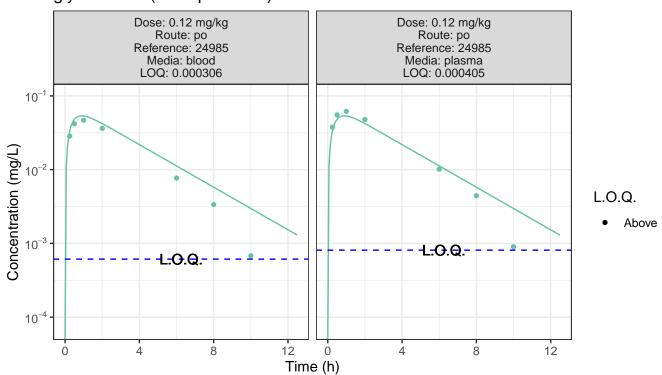
gemfibrozil (1compartment): Optimizer Failed, No Curve Fit



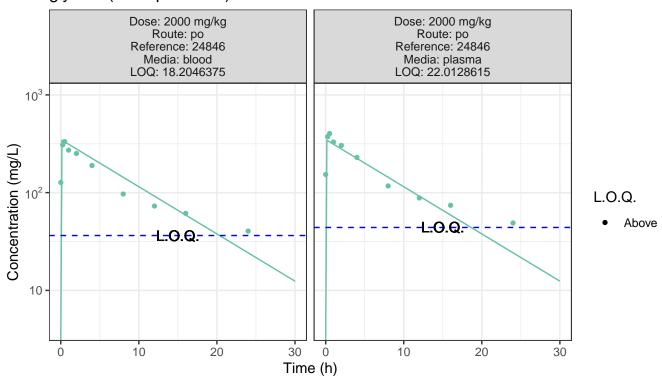
glutaraldehyde (1compartment)



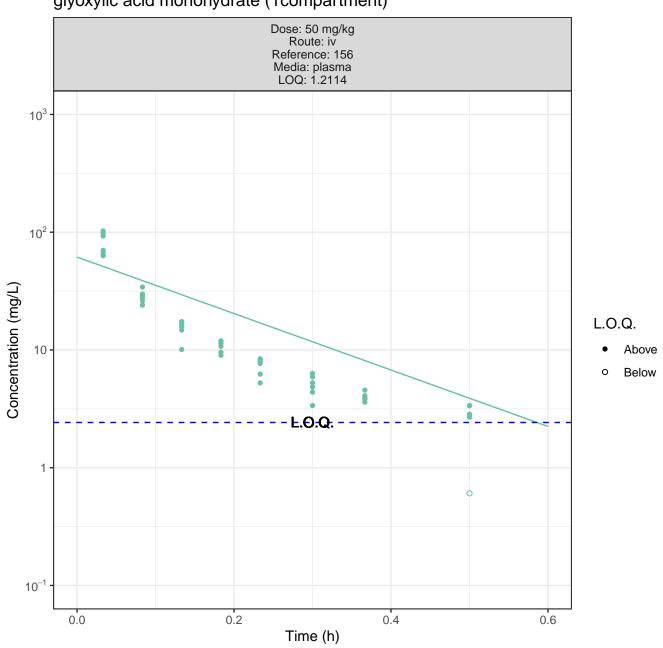
glycidamide (1compartment)



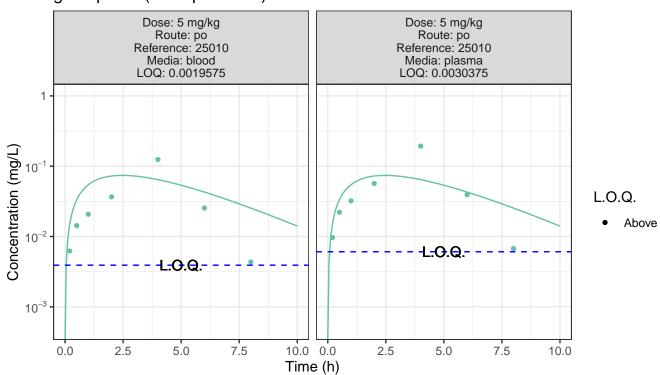
glycine (1compartment)



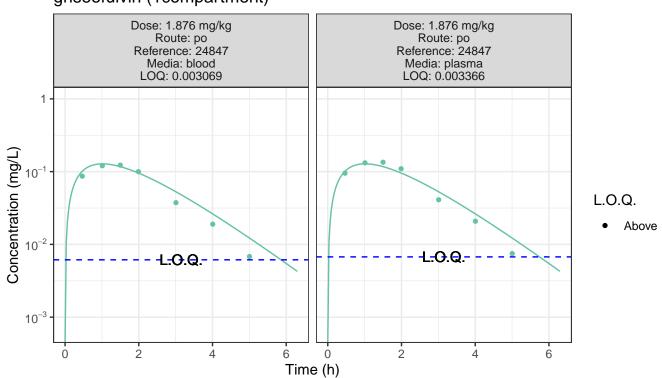
glyoxylic acid monohydrate (1compartment)



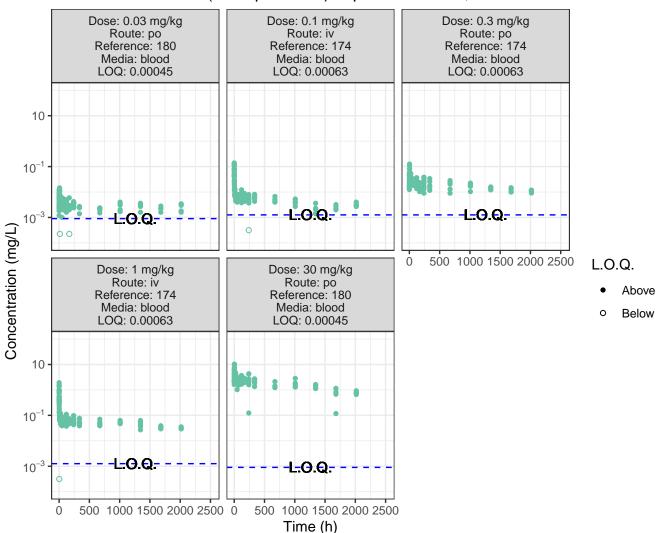
grazoprevir (1compartment)



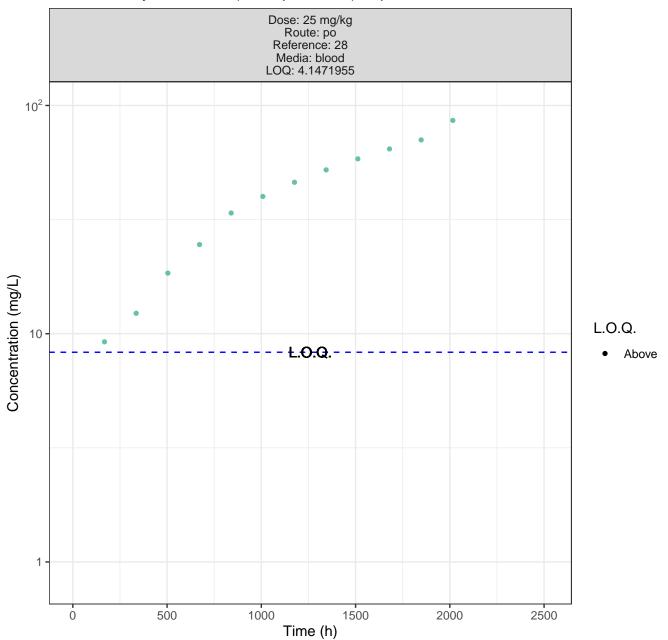
griseofulvin (1compartment)



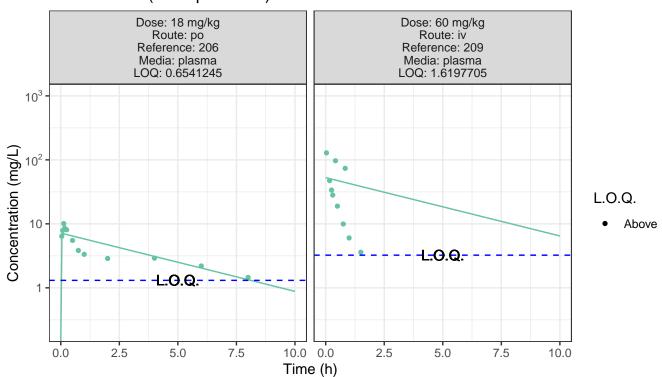
hexachlorobenzene (1compartment): Optimizer Failed, No Curve Fit



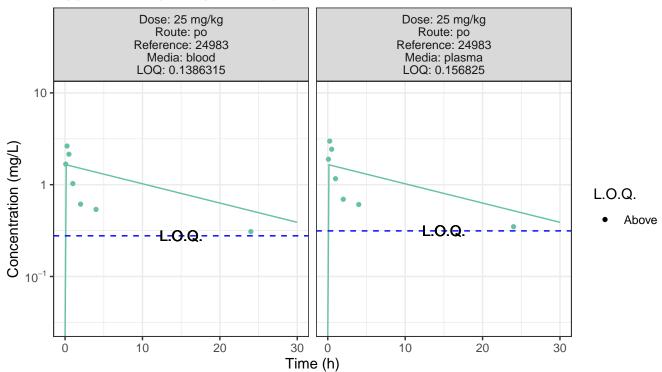
hexachlorocyclohexane (1compartment): Optimizer Failed, No Curve Fit



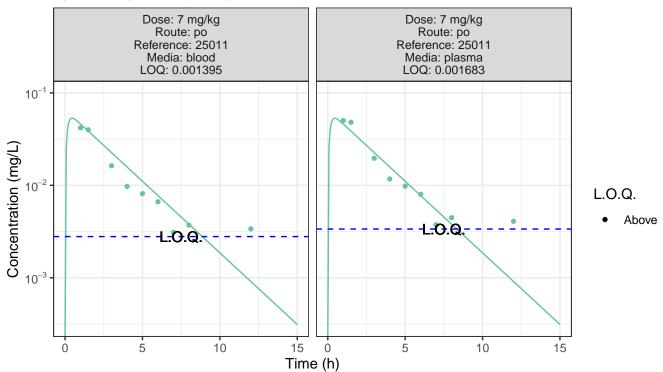
hexobarbital (1compartment)



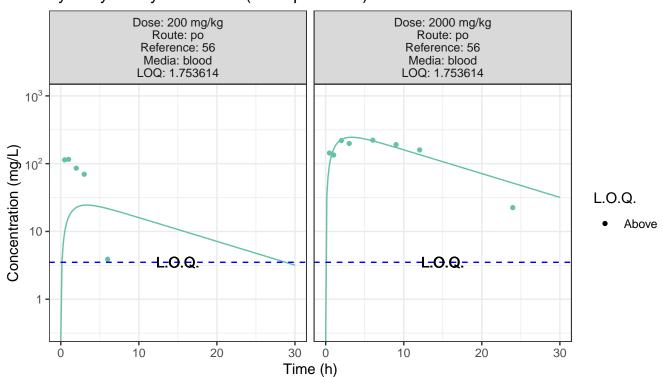
hippuric acid (1compartment)



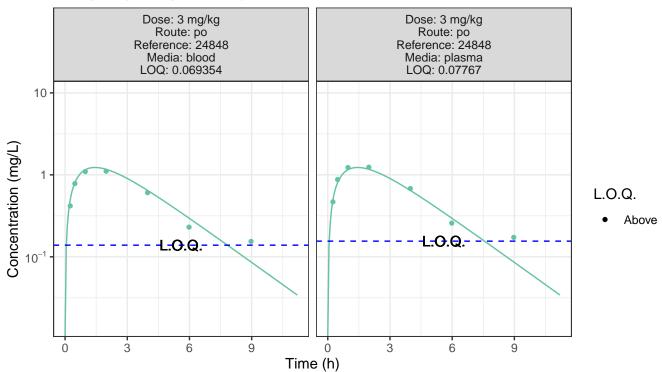
hydromorphone (1compartment)



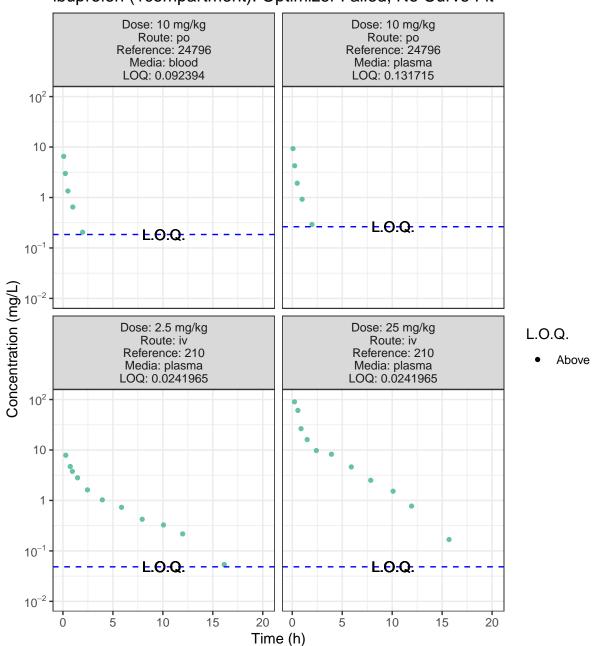
hydroxyethoxyacetic acid (1compartment)



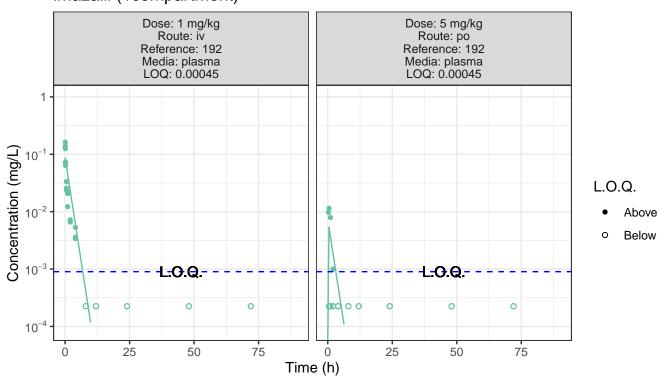
ibrolipim (1compartment)



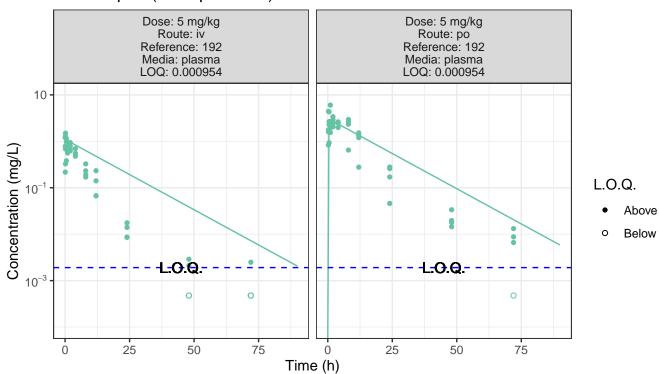
ibuprofen (1compartment): Optimizer Failed, No Curve Fit



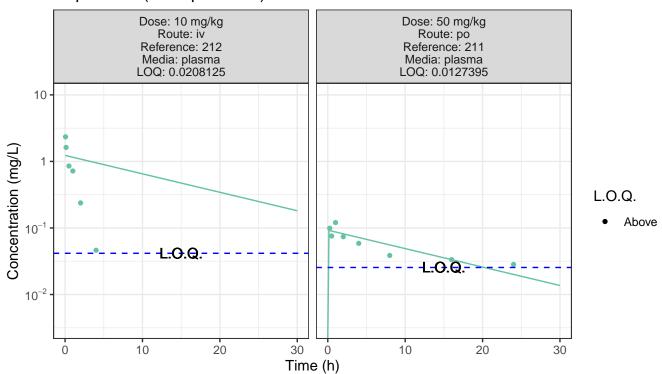
imazalil (1compartment)



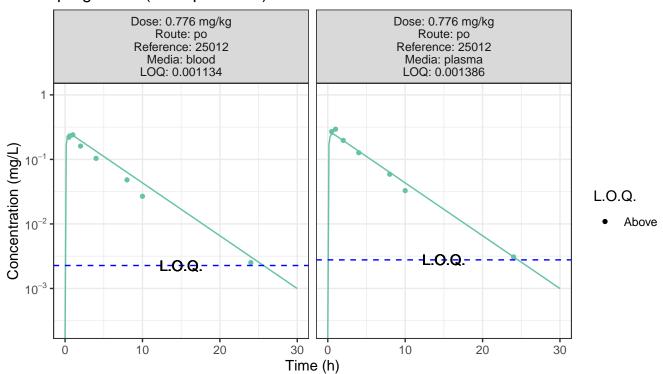
imidacloprid (1compartment)



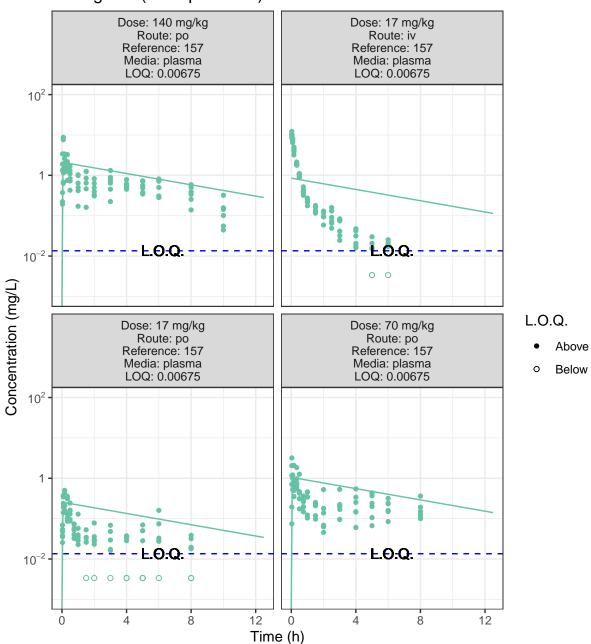
imipramine (1compartment)



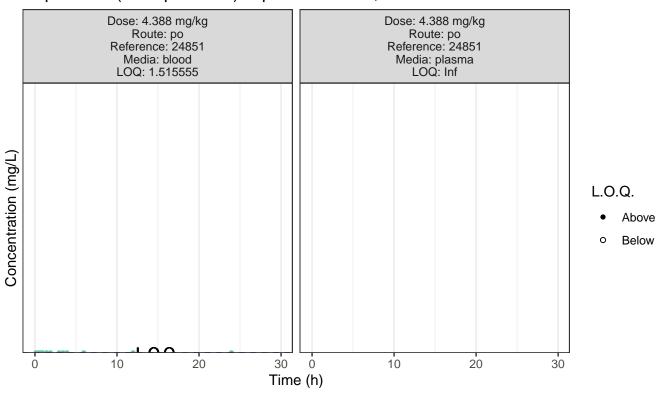
ipragliflozin (1compartment)



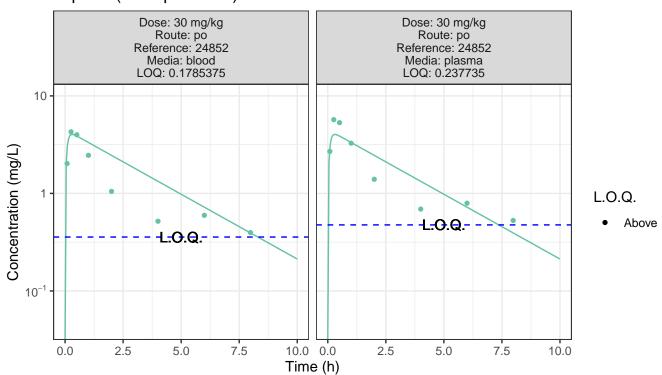
isoeugenol (1compartment)



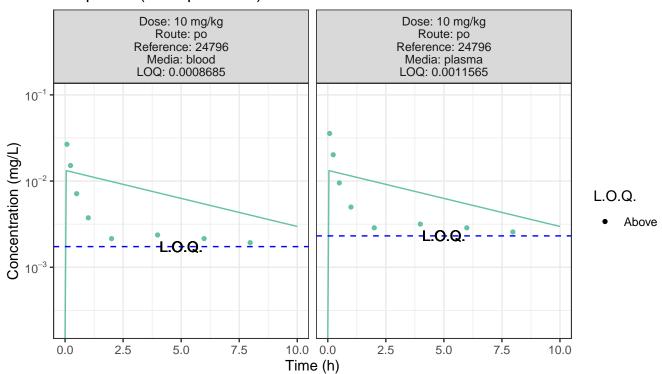
isopsoralen (1compartment): Optimizer Failed, No Curve Fit



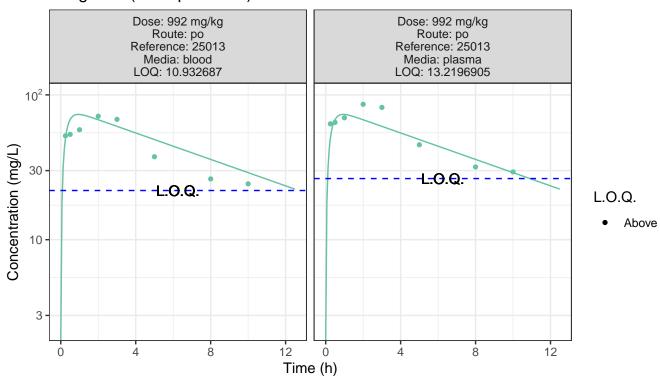
itopride (1compartment)



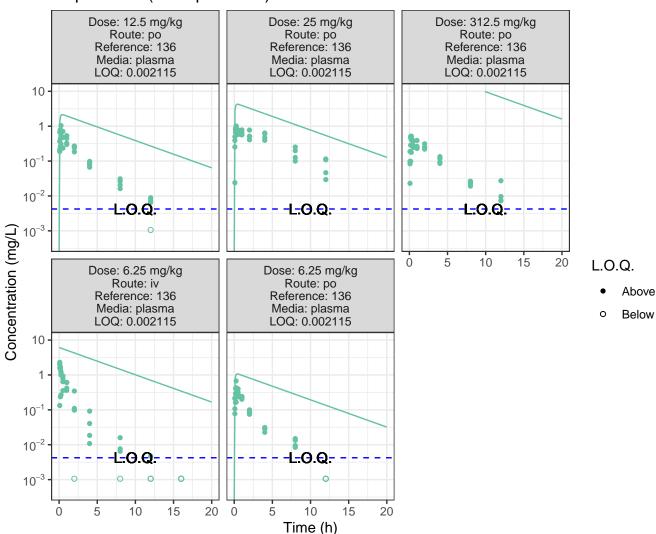
ketoprofen (1compartment)



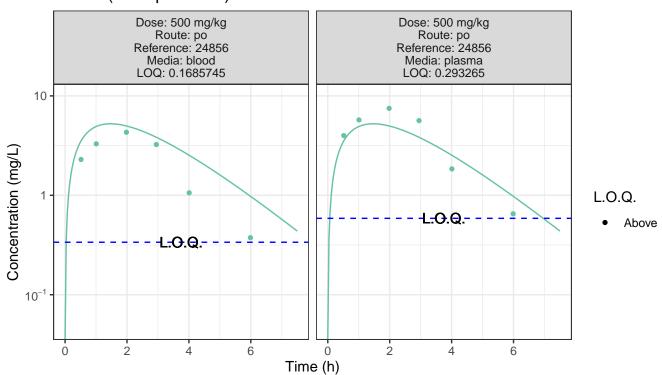
I-arginine (1compartment)



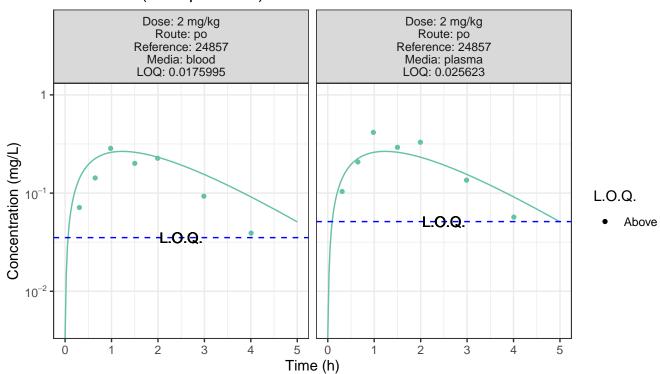
I-ephedrine (1compartment)



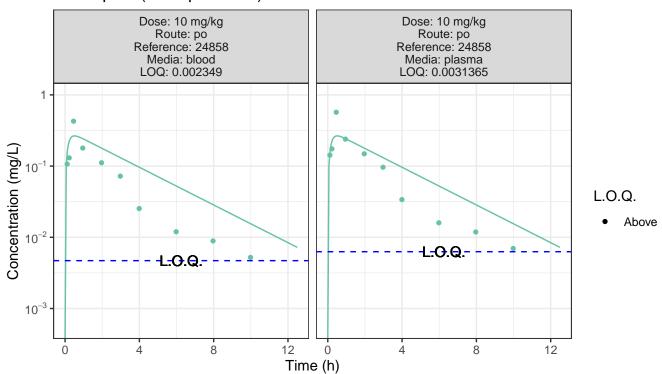
lactitol (1compartment)



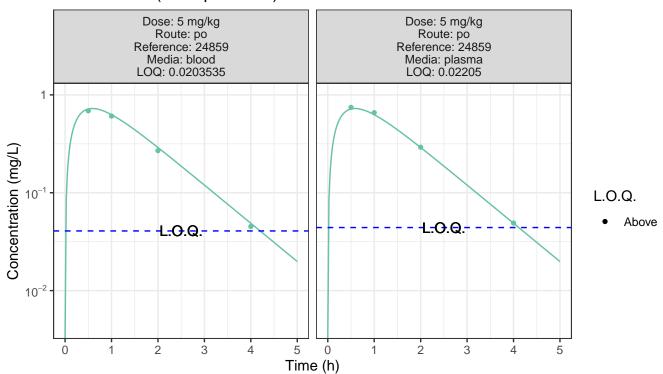
lamivudine (1compartment)



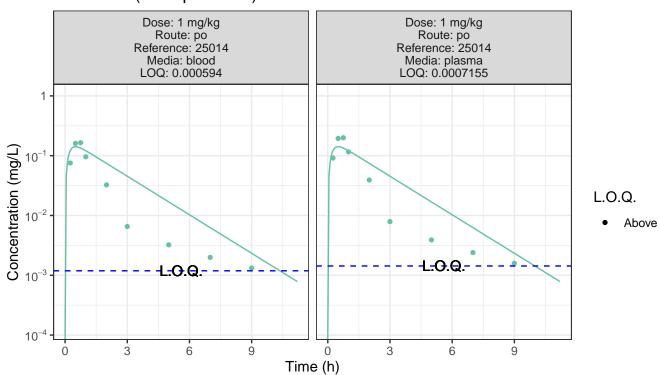
lemildipine (1compartment)



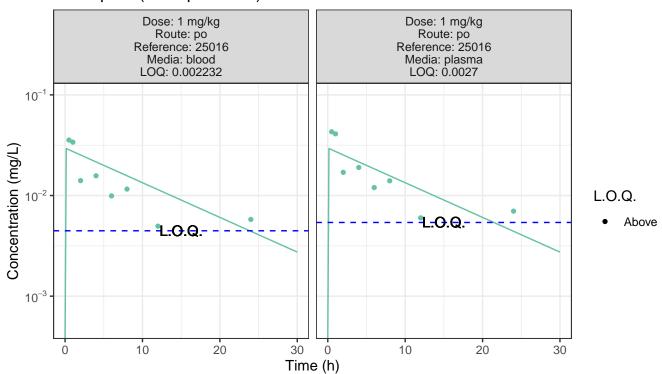
lenalidomide (1compartment)



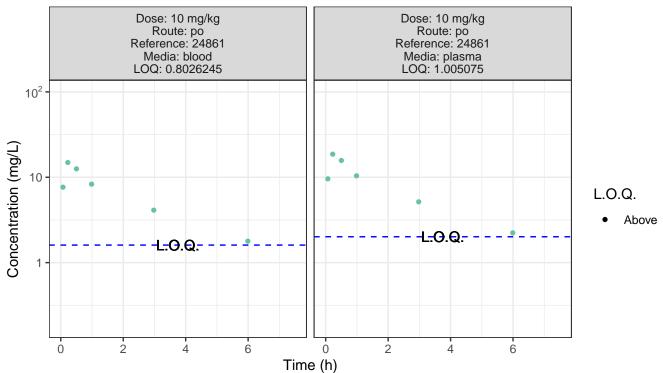
letermovir (1compartment)



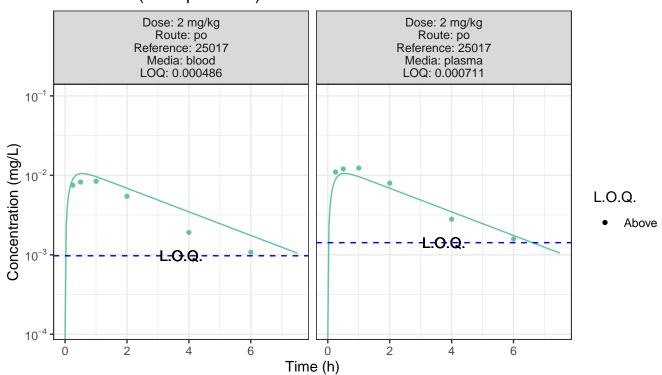
lorazepam (1compartment)



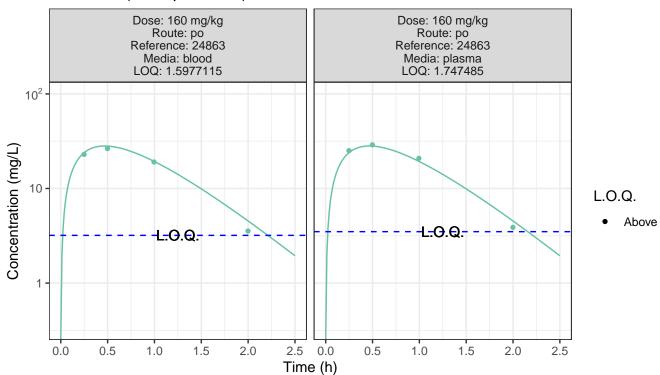
loxoprofen (1compartment): Optimizer Failed, No Curve Fit



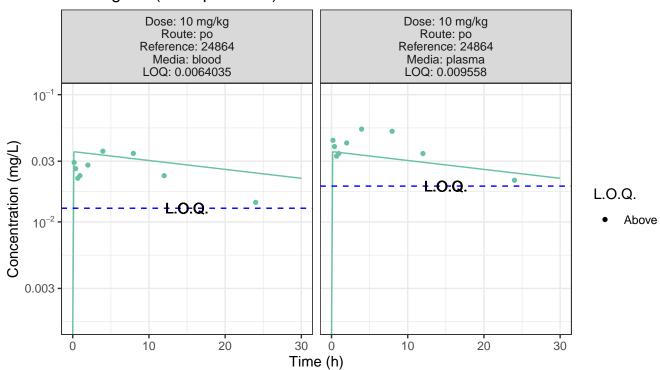
lurasidone (1compartment)



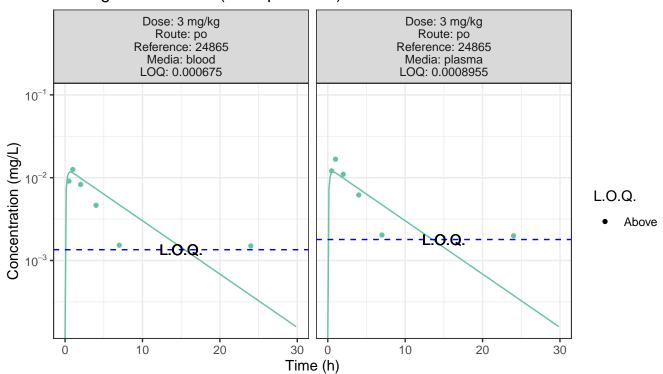
m-cresol (1compartment)



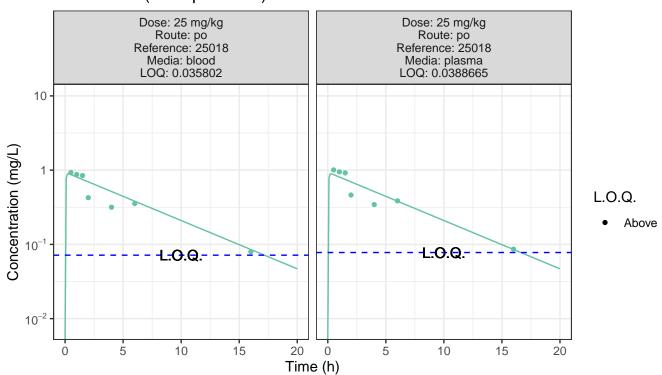
macelignan (1compartment)



melengestrol acetate (1compartment)

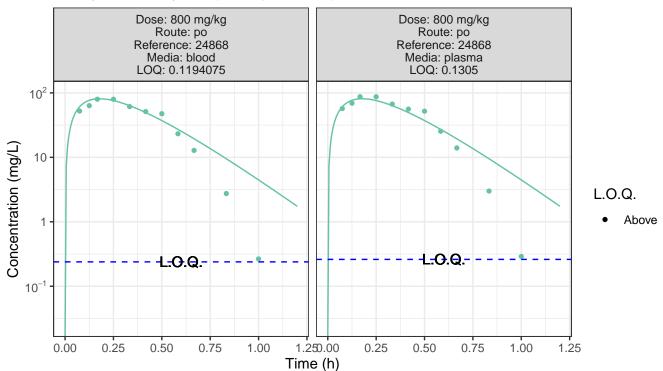


memantine (1compartment)

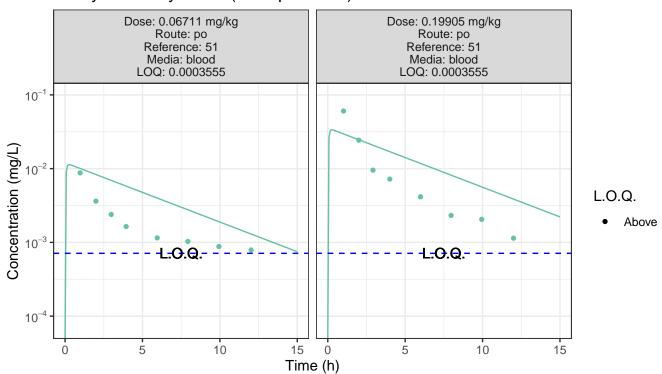


methanol (1compartment) Dose: 100 mg/kg Route: iv Reference: 17 Media: blood LOQ: 5.49036 10² -Concentration (mg/L) L.O.Q. Ł.O.Q. Above 1 2 6 Time (h)

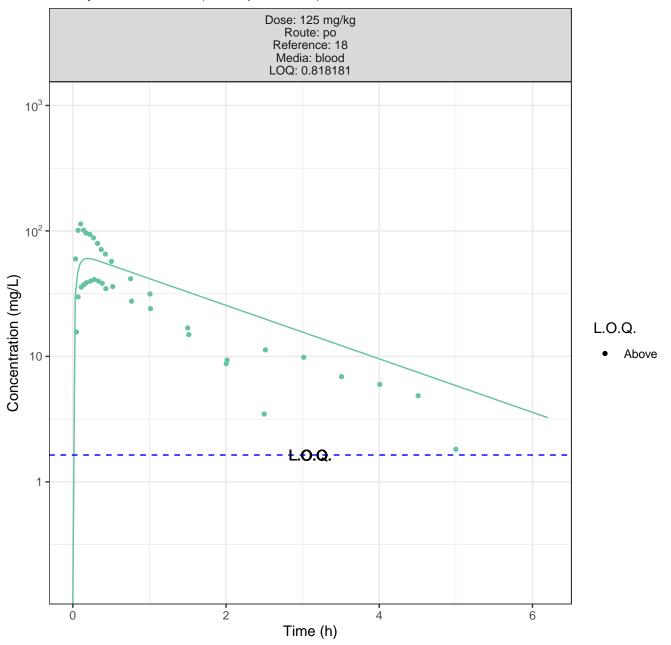
methyl methacrylate (1compartment)



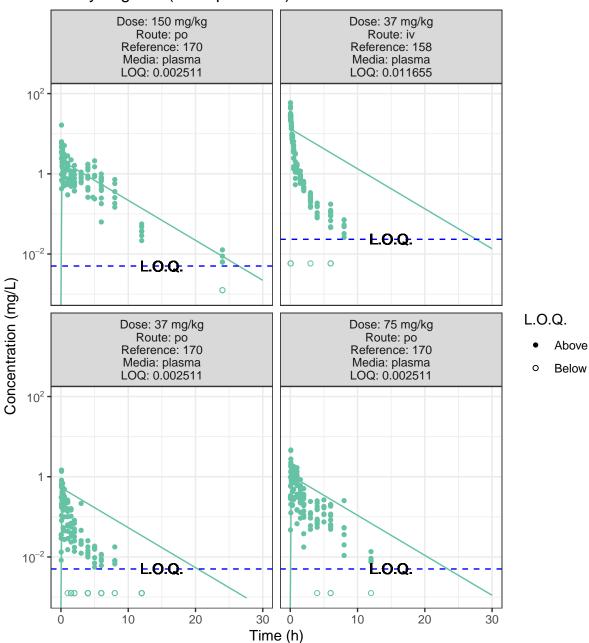
methyl tert-butyl ether (1compartment)



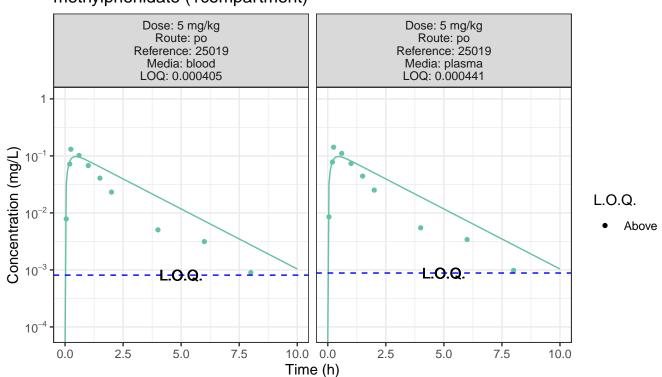
methylene chloride (1compartment)



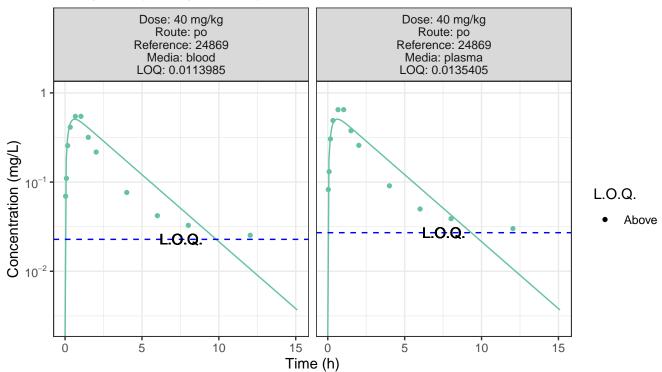
methyleugenol (1compartment)



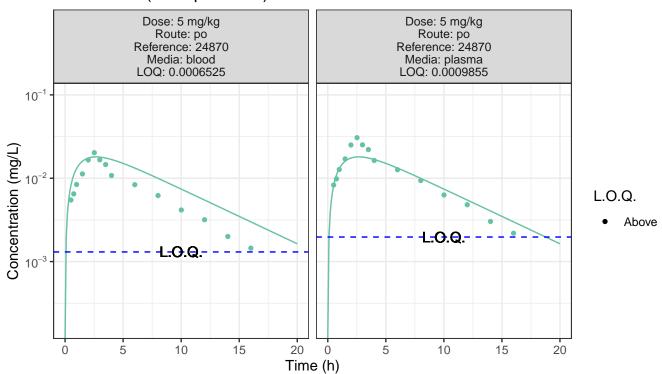
methylphenidate (1compartment)



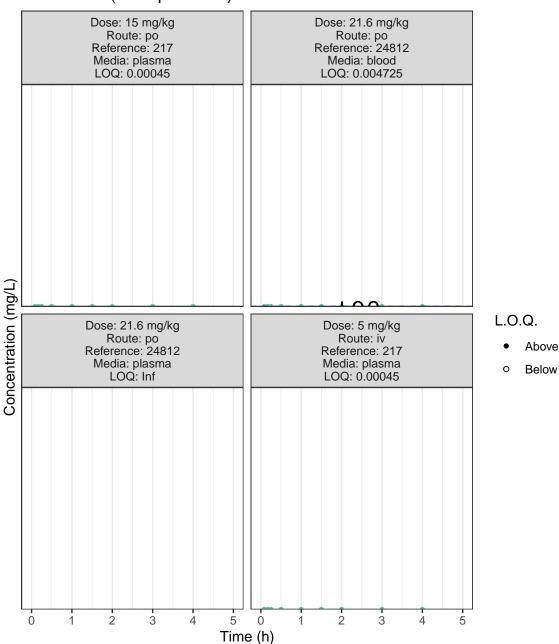
metoprolol (1compartment)



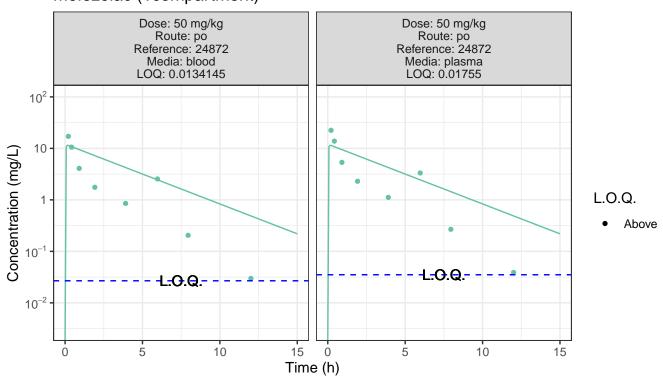
miconazole (1compartment)



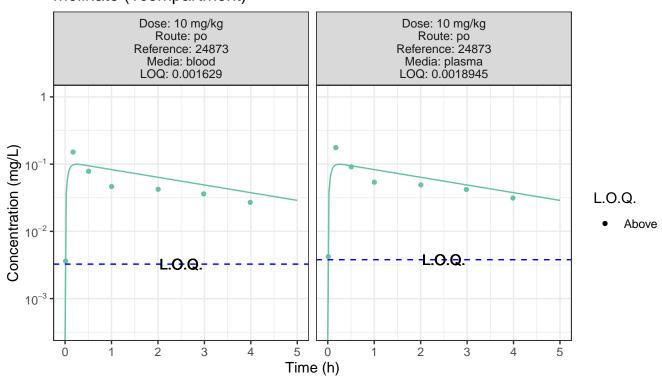
midazolam (1compartment)



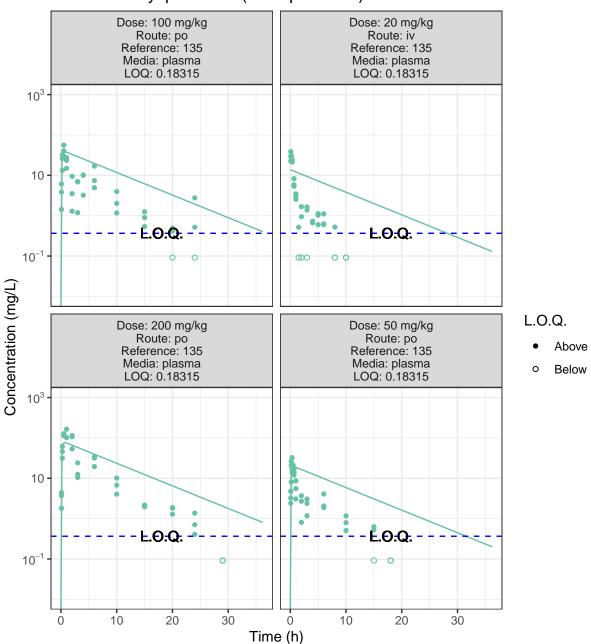
mofezolac (1compartment)



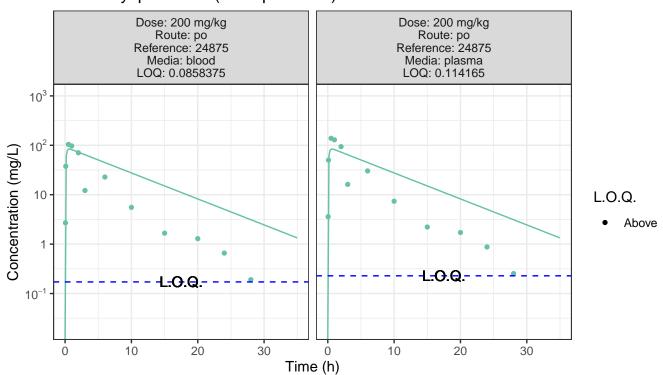
molinate (1compartment)



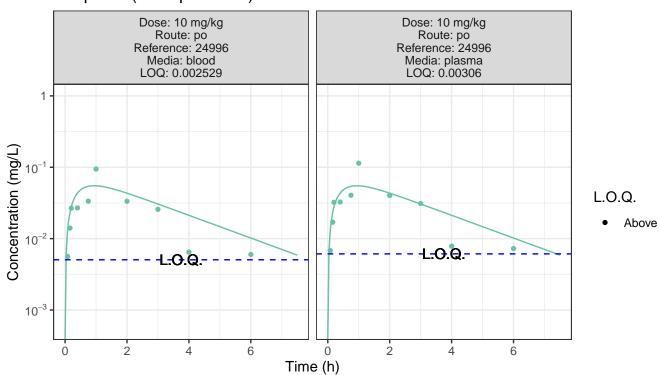
mono-n-butyl phthalate (1compartment)



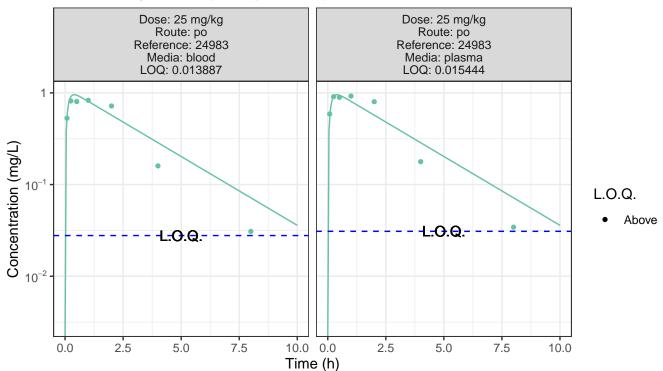
monobutyl phthalate (1compartment)



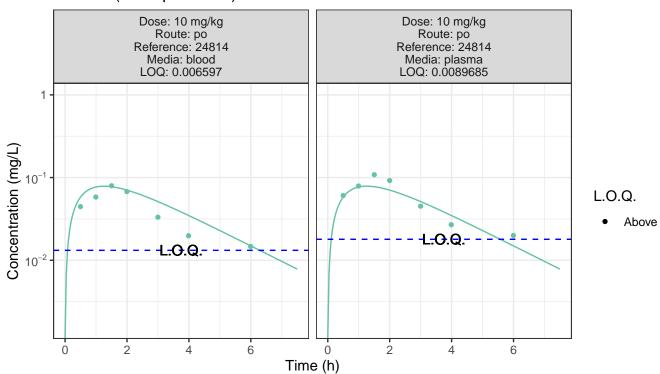
morphine (1compartment)



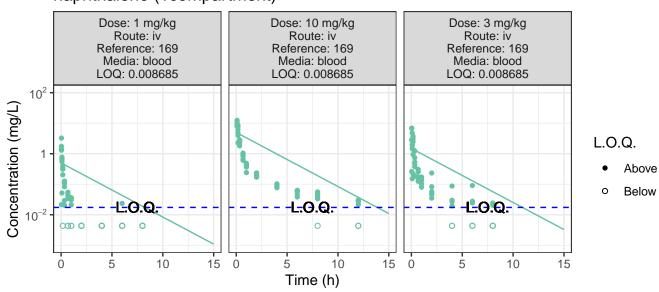
n,n-dimethylaniline (1compartment)



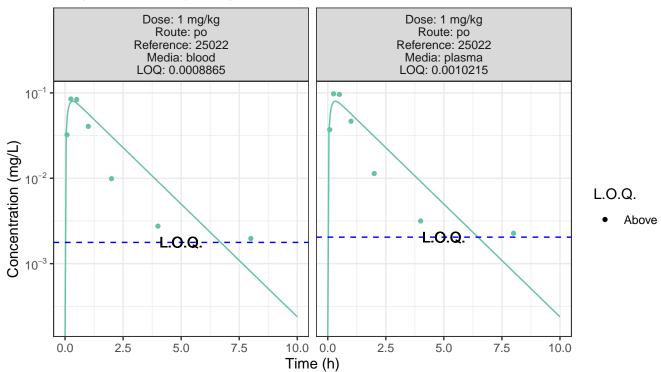
nadolol (1compartment)



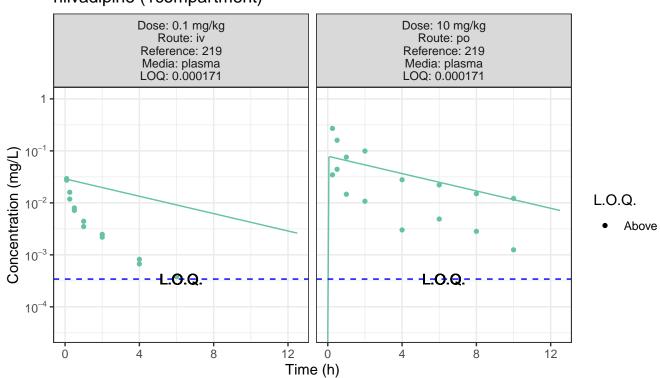
naphthalene (1compartment)



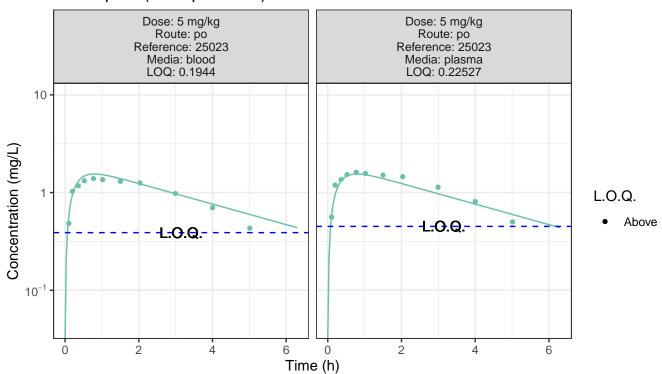
neopetasitenine (1compartment)



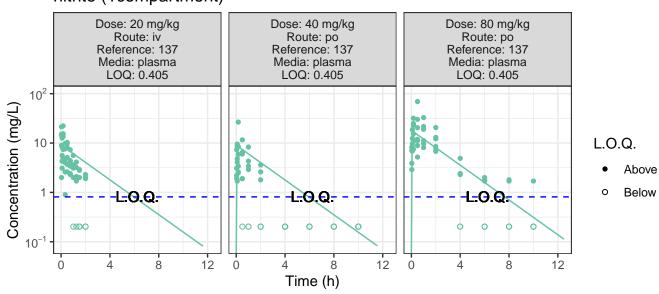
nilvadipine (1compartment)



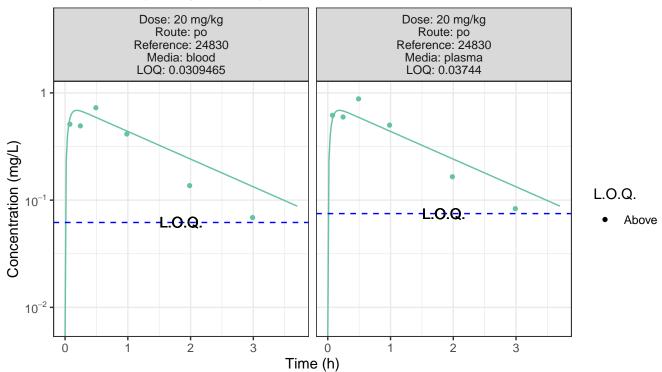
nitrazepam (1compartment)



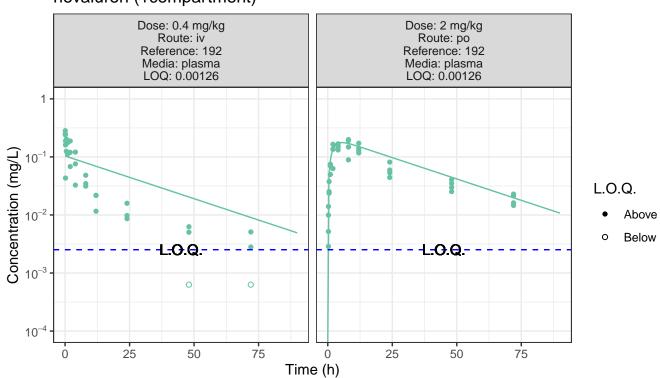
nitrite (1compartment)



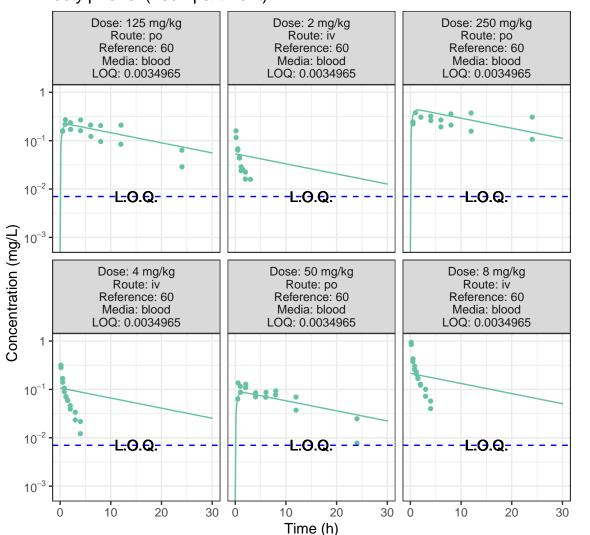
norfloxacin (1compartment)



novaluron (1compartment)



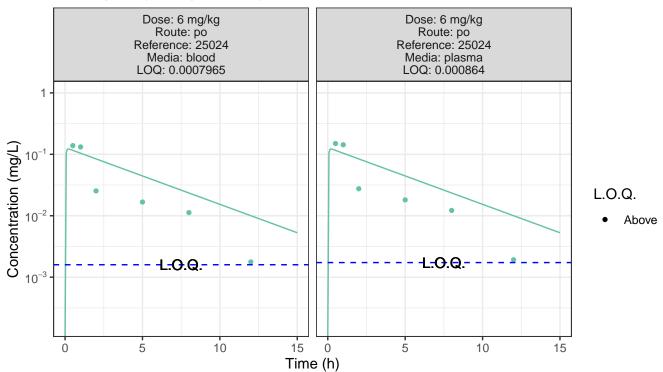
octylphenol (1compartment)



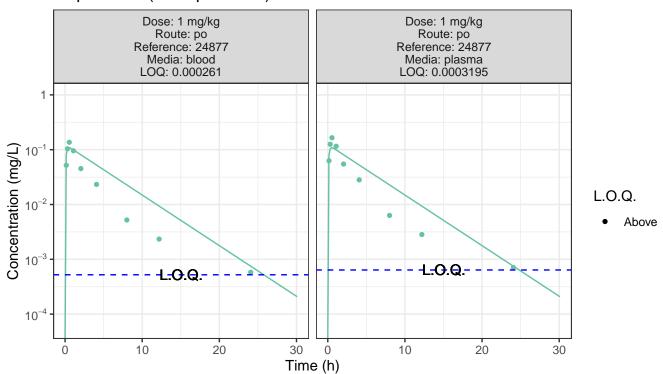
L.O.Q.

Above

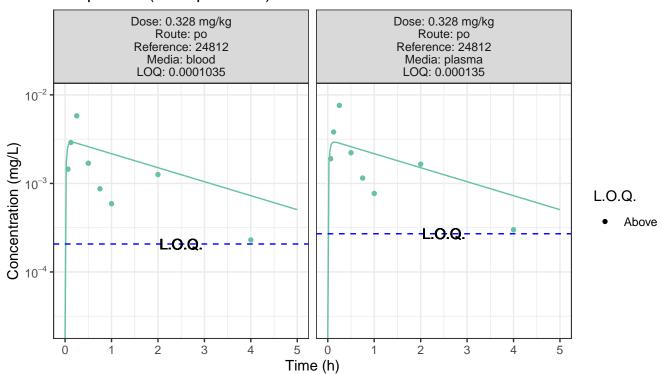
olanzapine (1compartment)



olopatadine (1compartment)

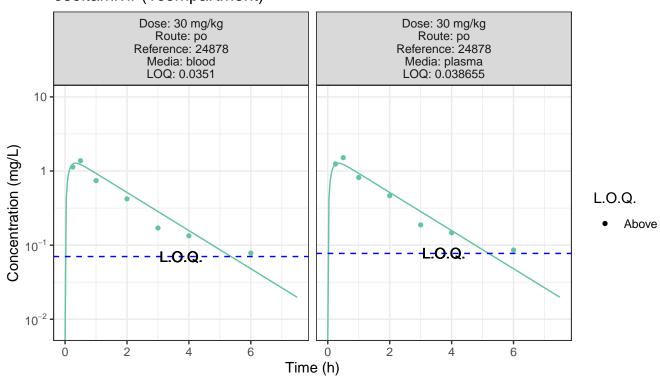


omeprazole (1compartment)

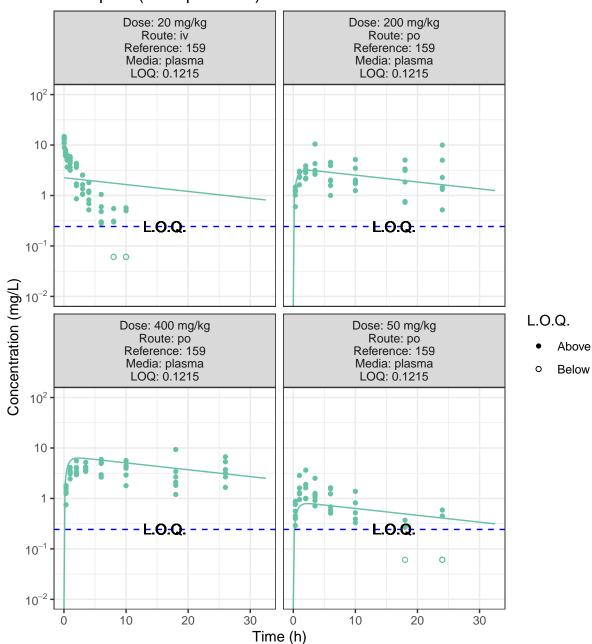


ondansetron (1compartment) Dose: 1 mg/kg Dose: 20 mg/kg Dose: 20 mg/kg Route: iv Route: iv Route: po Reference: 220 Reference: 220 Reference: 220 Media: plasma Media: plasma Media: plasma LOQ: 0.0096165 LOQ: 0.0096165 LOQ: 0.0096165 10² *L:O.Q. -L.O.Q.-L.O.Q.- 10^{-2} Dose: 4 mg/kg Dose: 4 mg/kg Dose: 8 mg/kg Route: iv Route: po Route: iv Reference: 220 Reference: 220 Reference: 220 Media: plasma Media: plasma Media: plasma LOQ: 0.0096165 LOQ: 0.0096165 LOQ: 0.0096165 Concentration (mg/L) 10² L.O.Q. 1 Above -L.O.Q.-L.O.Q.-.:O.Q.-2 3 4 5 0 2 3 0 Dose: 8 mg/kg Route: po Reference: 220 Media: plasma LOQ: 0.0096165 10² 1 4.0.Q.- - - 10^{-2} 2 3 Time (h)

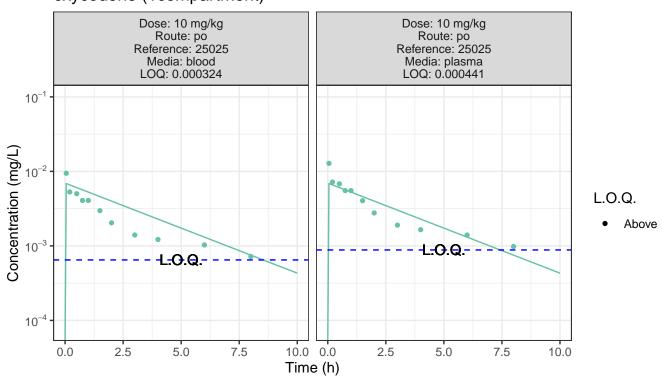
oseltamivir (1compartment)



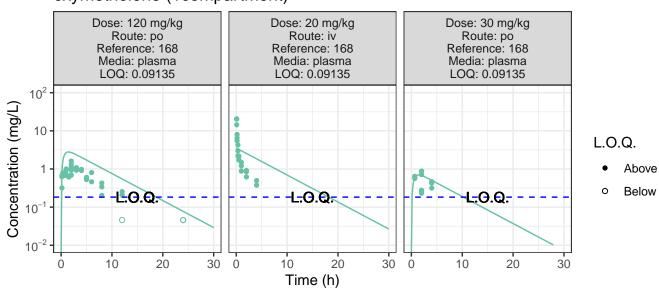
oxazepam (1compartment)



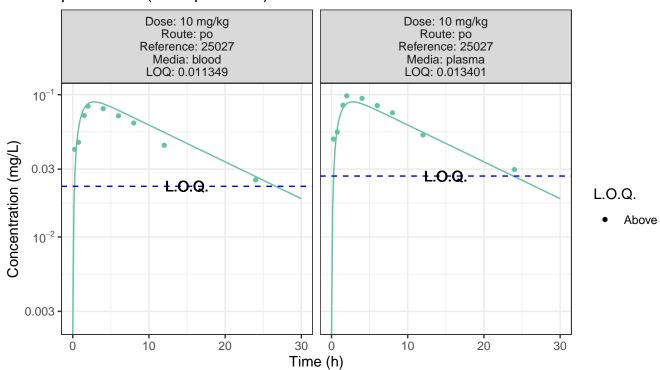
oxycodone (1compartment)



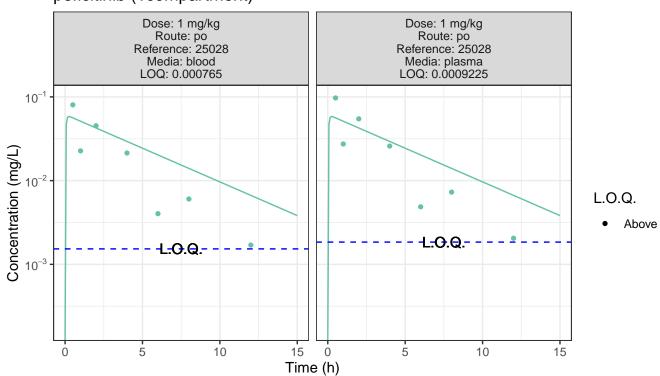
oxymetholone (1compartment)



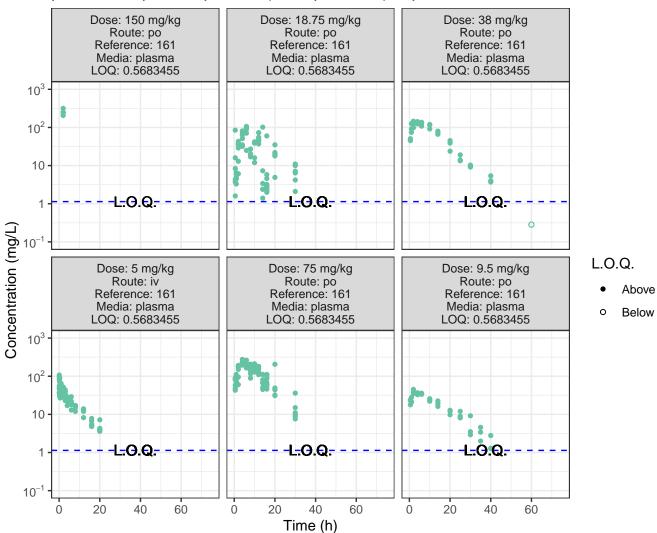
paroxetine (1compartment)



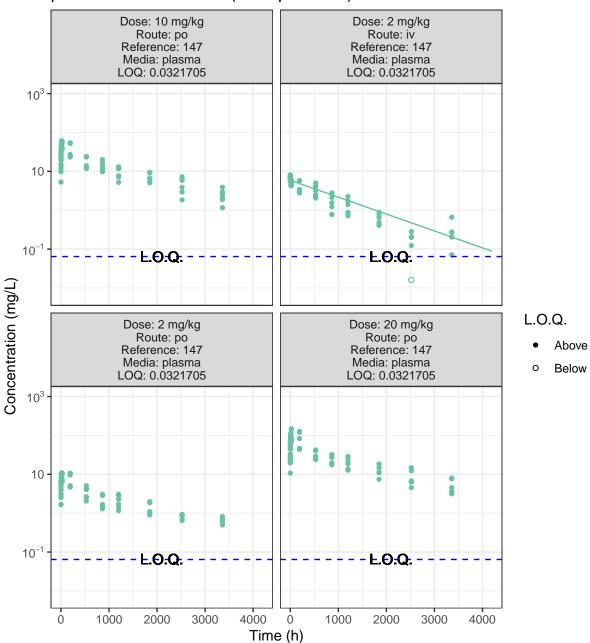
peficitinib (1compartment)



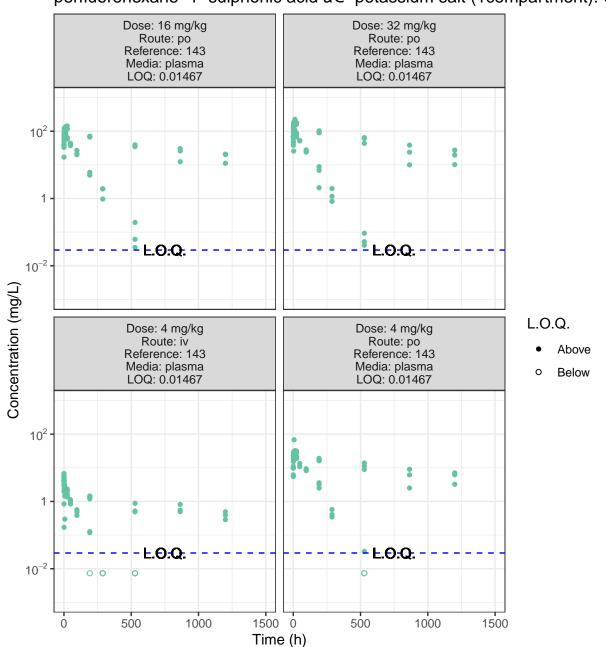
pentachlorophenol, purified (1compartment): Optimizer Failed, No Curve Fit



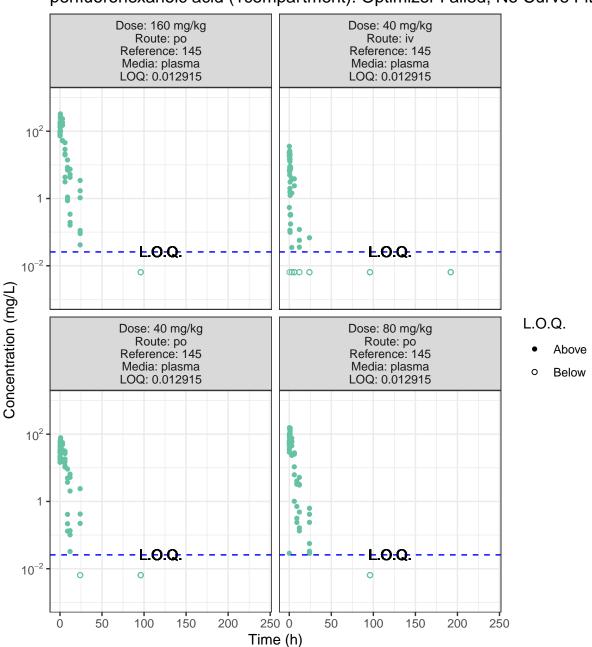
perfluorodecanoic acid (1compartment)



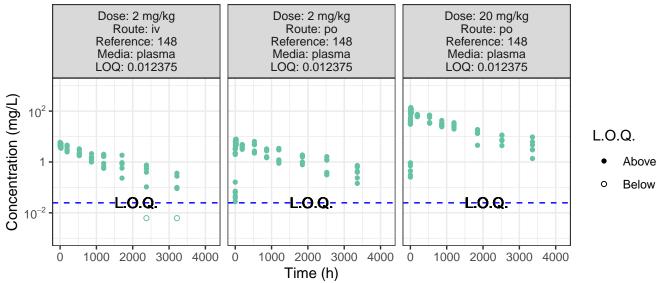
perfluorohexane-1-sulphonic acid – potassium salt (1compartment): Optin



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



perfluorooctane sulfonate (1compartment): Optimizer Failed, No Curve Fit



perfluorooctanoic acid (1compartment): Optimizer Failed, No Curve Fit ose: 0.2 mg/k Dose: 1 mg/kg ose: 12 mg/k ose: 12 mg/k ose: 12 mg/k Route: po Route: iv Route: iv Route: po Route: po deference: 19 eference: 19 eference: 13 leference: 13 eference: 14 /ledia: plasma /ledia: plasma /ledia: plasma /ledia: plasma /ledia: plasma OQ: 0.00612 .OQ: 0.02655 .OQ: 0.02655 .OQ: 0.00612 OQ: 0.01435 10² L.O.Q.-L:O:Q.-L:O:Q.-L:O:Q. L:O:Q. bse: 160 mg/l ose: 24 mg/k bse: 320 mg/ ose: 40 mg/k ose: 40 mg/k Route: po Route: po Route: po Route: iv Route: iv leference: 13 eference: 13 eference: 14 leference: 14 deference: 13 /ledia: plasma Лedia: plasma /ledia: plasma /ledia: plasma /ledia: plasma .OQ: 0.00612 .OQ: 0.00612 OQ: 0.01435 OQ: 0.00612 OQ: 0.01435 10² L:0:Q.-• L.O.Q.-Concentration (mg/L) L:O:Q. L.O.Q. L.O.Q. L.O.Q. ose: 40 mg/k ose: 48 mg/k ose: 48 mg/k Dose: 6 mg/kg ose: 40 mg/k Route: po Route: po Route: po Route: po Route: iv Above leference: 13 eference: 14 eference: 13 eference: 14 Reference: 14 /ledia: plasma /ledia: plasma /ledia: plasma /ledia: plasma /ledia: plasma Below .OQ: 0.00612 OQ: 0.01435 .OQ: 0.00612 OQ: 0.01435 OQ: 0.01435 10² L:0:Q. L.O.Q. L:O:Q.-L:O:Q. :O:Q. 0 500100015000 50010001500 Dose: 6 mg/kg ose: 80 mg/k ose: 80 mg/k Route: po Route: po Route: po deference: 14 eference: 13 Reference: 14 Media: plasma Лedia: plasma /ledia: plasma OQ: 0.01435 .OQ: 0.00612 OQ: 0.01435

L:O:Q.-

50010001500 Time (h)

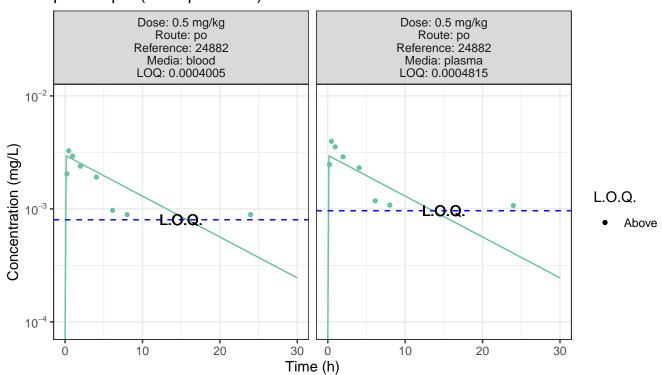
10²

L:O:Q.-

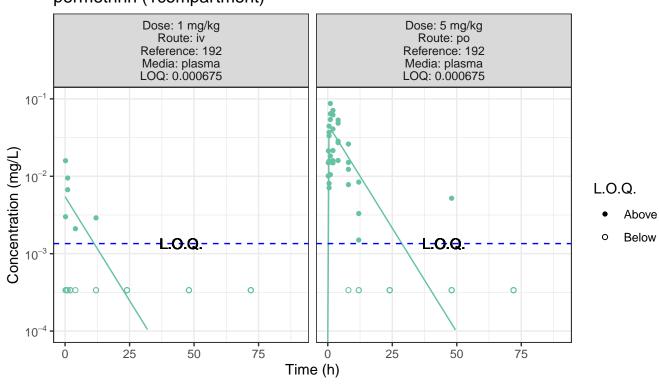
L:O.Q.

500100015000 500100015000

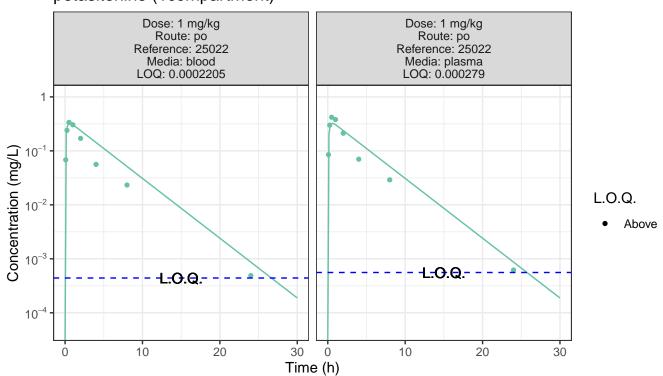
perindopril (1compartment)



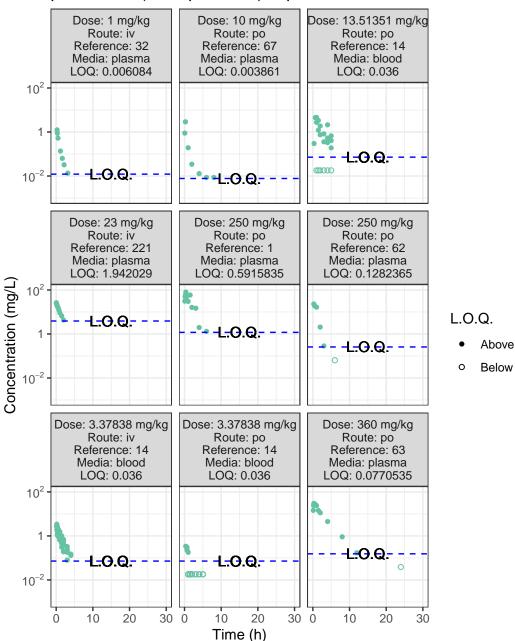
permethrin (1compartment)



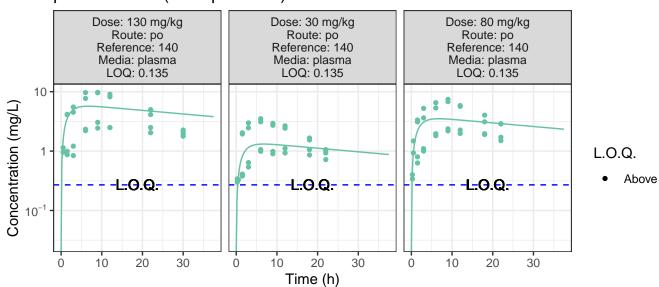
petasitenine (1compartment)



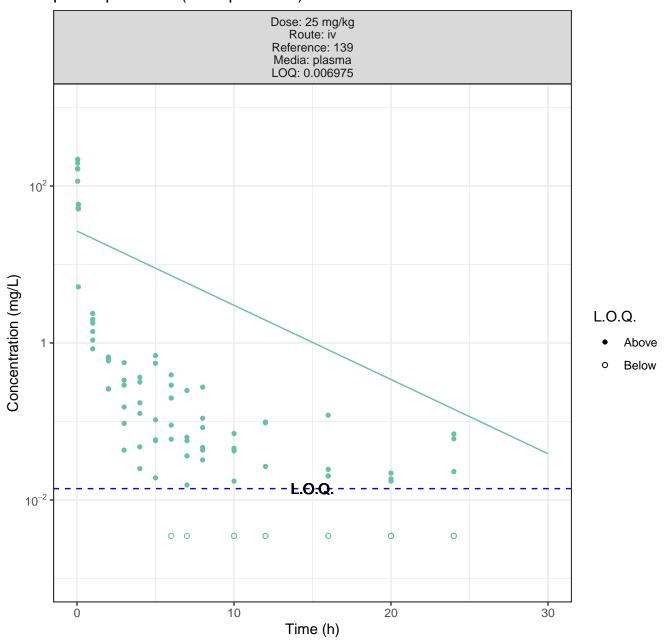
phenacetin (1compartment): Optimizer Failed, No Curve Fit



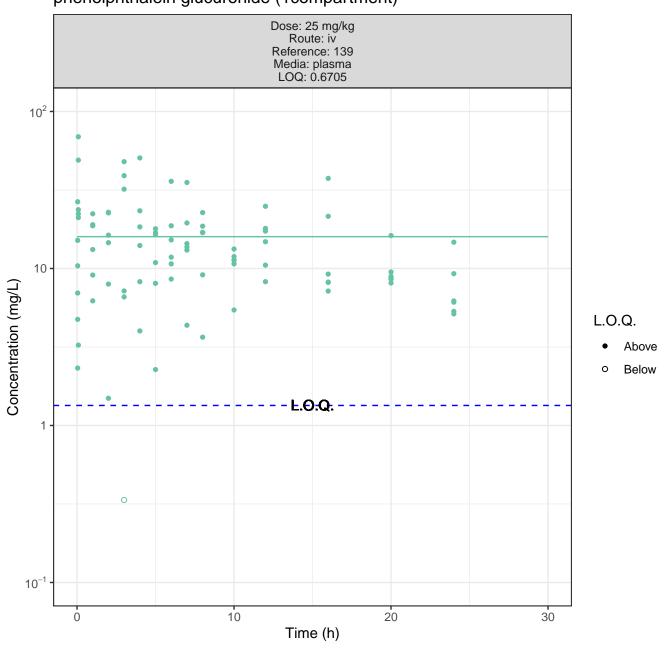
phenobarbital (1compartment)

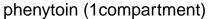


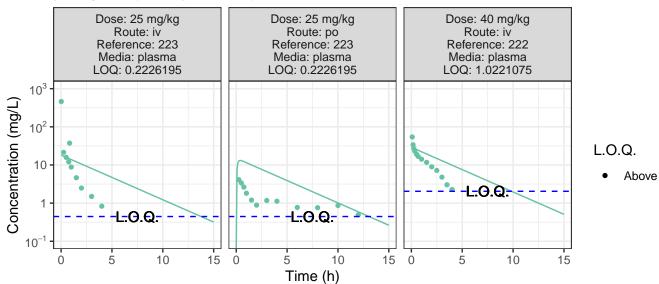
phenolphthalein (1compartment)



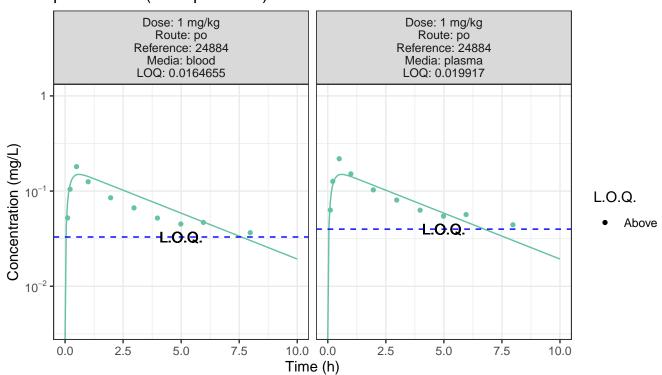
phenolphthalein glucuronide (1compartment)



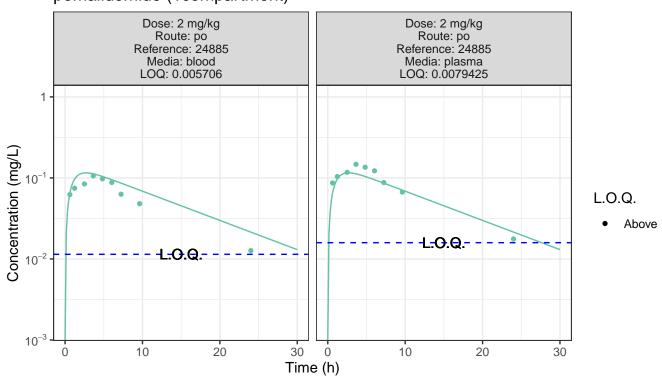




pitavastatin (1compartment)

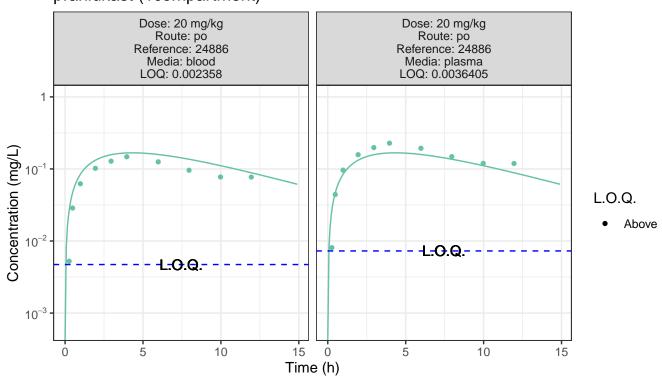


pomalidomide (1compartment)

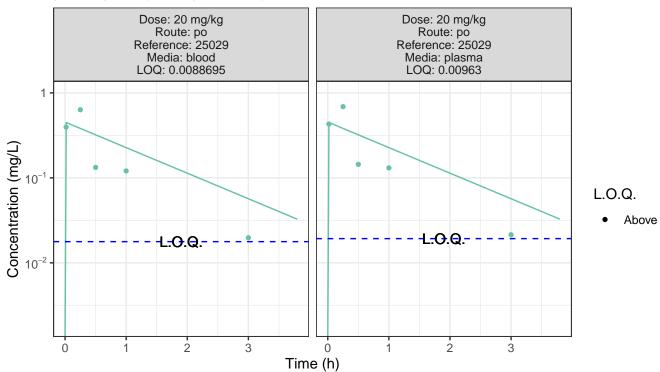


potassium perfluorobutane sulfonate (1compartment): Optimizer Failed, No (Dose: 100 mg/kg Dose: 20 mg/kg Route: po Route: po Reference: 144 Reference: 144 Media: plasma Media: plasma LOQ: 0.0172305 LOQ: 0.0172305 10² 1 **L.O.Q. L.O:Q:** 10⁻² 0 Concentration (mg/L) L.O.Q. Dose: 4 mg/kg Dose: 4 mg/kg Route: po Reference: 144 Route: iv Above Reference: 144 Media: plasma Media: plasma Below LOQ: 0.0172305 LOQ: 0.0172305 10² 1 -**L.O.Q. L.O.Q.** 10^{-2} O 0 0 20 40 60 0 20 40 60 0 Time (h)

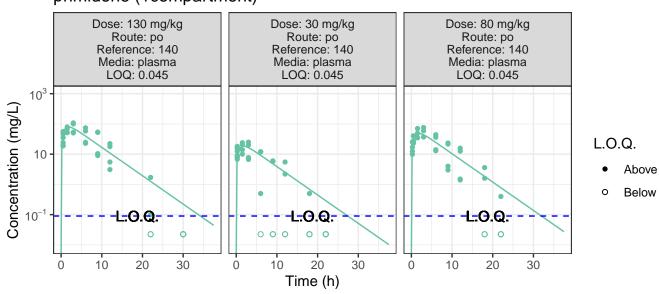
pranlukast (1compartment)



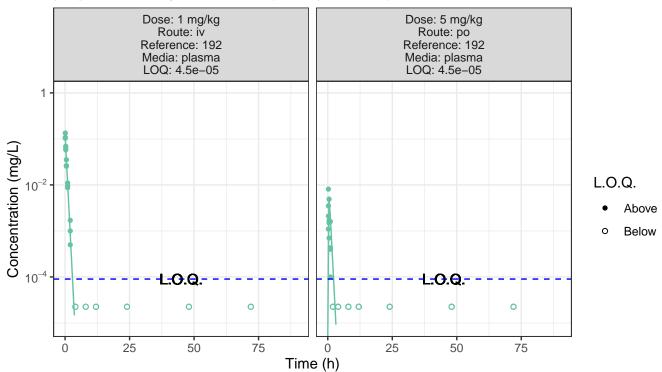
primaquine (1compartment)



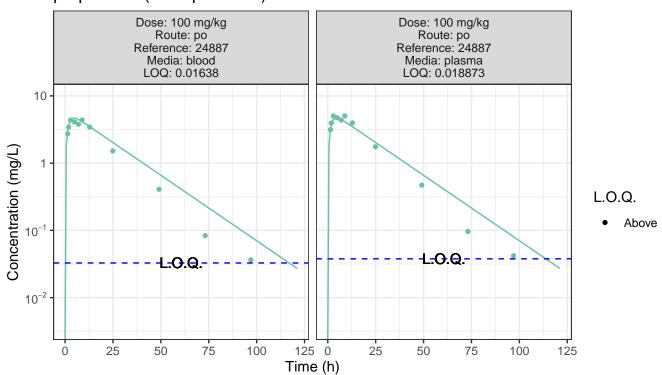
primidone (1compartment)



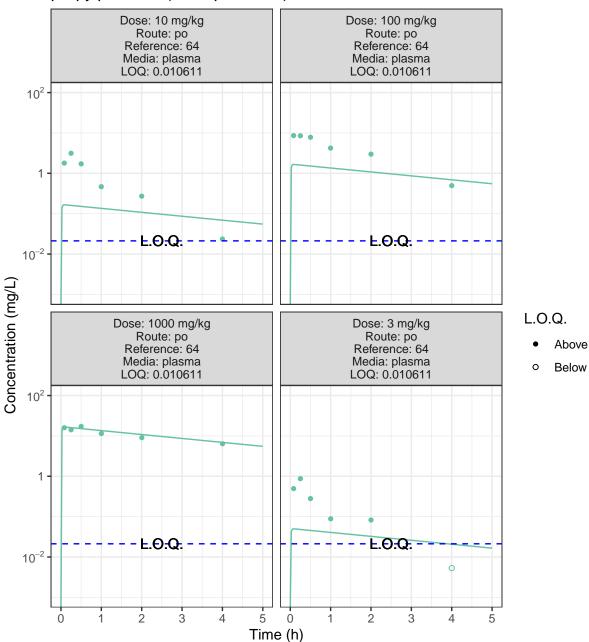
propamocarb hydrochloride (1compartment)



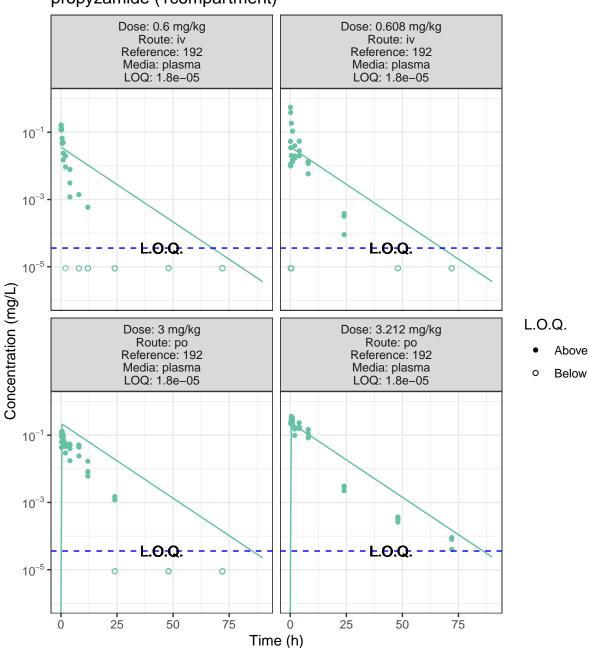
propiverine (1compartment)



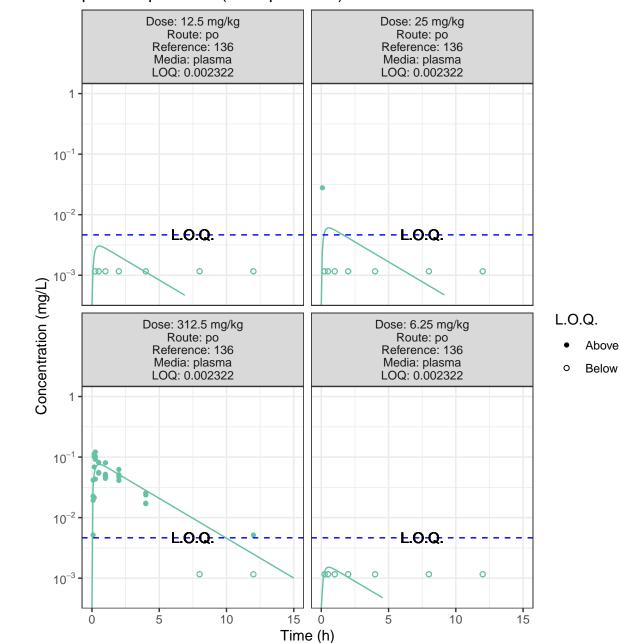
propylparaben (1compartment)



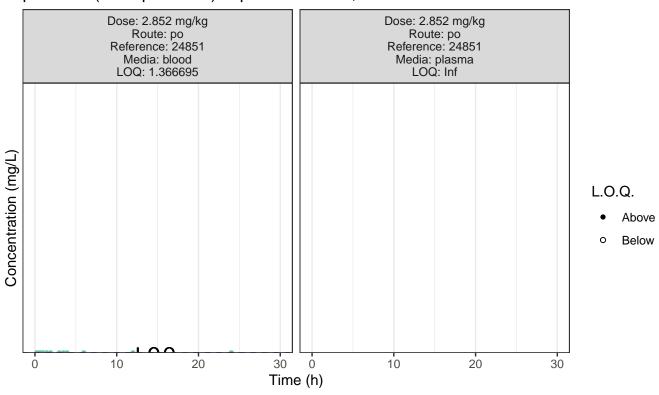
propyzamide (1compartment)



pseudoephedrine (1compartment)



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



pyridine (1compartment) Dose: 0.5 mg/kg Dose: 10 mg/kg Dose: 10 mg/kg Dose: 100 mg/kg Route: po Route: iv Route: iv Route: po Reference: 162 Reference: 149 Reference: 149 Reference: 162 Media: plasma Media: plasma Media: plasma Media: plasma LOQ: 0.023625 LOQ: 0.08325 LOQ: 0.08325 LOQ: 0.023625 $10^3 -$ 10 -L-0.Q. L.O.Q.- 10^{-1} -L:O.Q: -L:O.Q:-Dose: 2.5 mg/kg Dose: 200 mg/kg Dose: 25 mg/kg Dose: 5 mg/kg Route: iv Route: po Route: po Route: iv Reference: 162 Reference: 162 Reference: 149 Reference: 162 Media: plasma Media: plasma Media: plasma Media: plasma LOQ: 0.023625 LOQ: 0.08325 LOQ: 0.023625 LOQ: 0.023625 10³ L.O.Q. 10 Above **Below** -L-:Ò.Q.-L.O.Q. L.O.Q. **∖.O.Q.**-00 150 0 50 100 0 50 100 150 Dose: 5 mg/kg Dose: 50 mg/kg Route: po Route: po Reference: 162 Reference: 149 Media: plasma Media: plasma LOQ: 0.023625 LOQ: 0.08325 10^{3} 10 -

L:O.Q.

100

150 Time (h)

50

Concentration (mg/L)

 10^{-1}

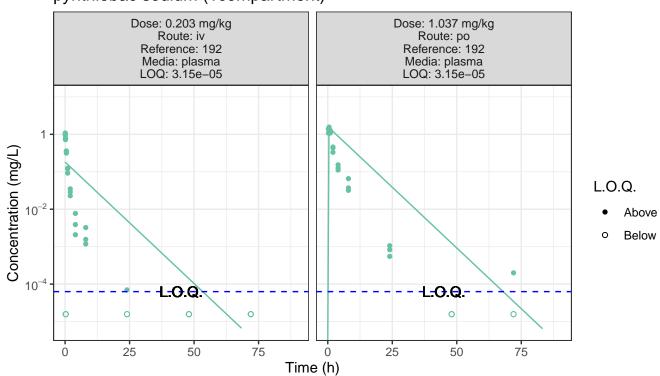
..O.Q.−

100

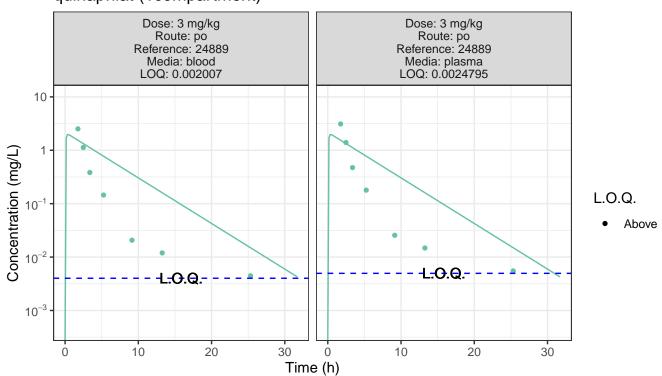
50

150 0

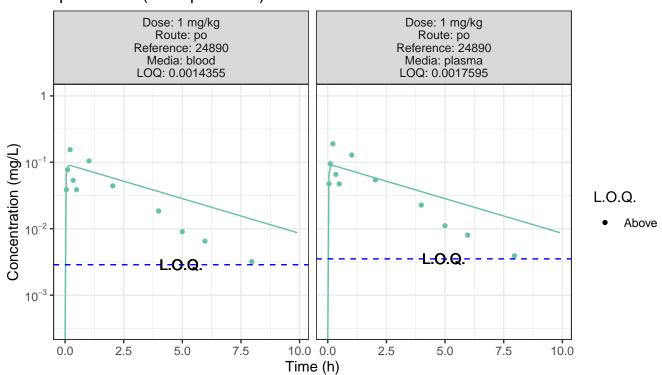
pyrithiobac sodium (1compartment)



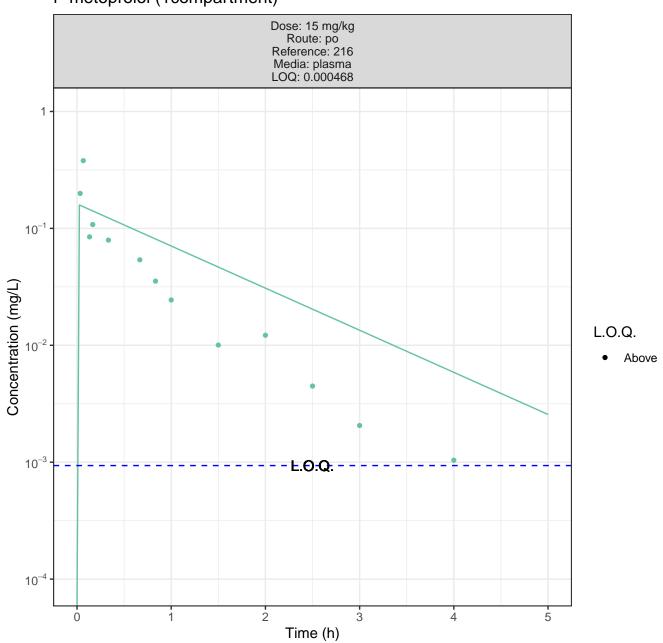
quinaprilat (1compartment)



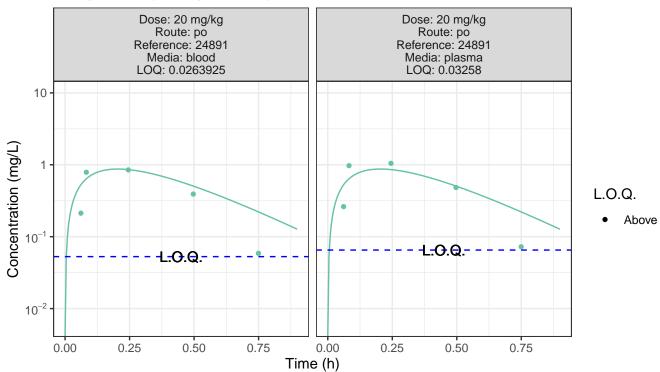
quinotolast (1compartment)



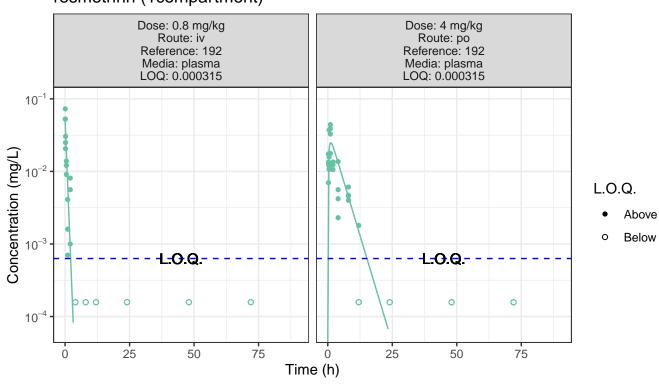
r-metoprolol (1compartment)



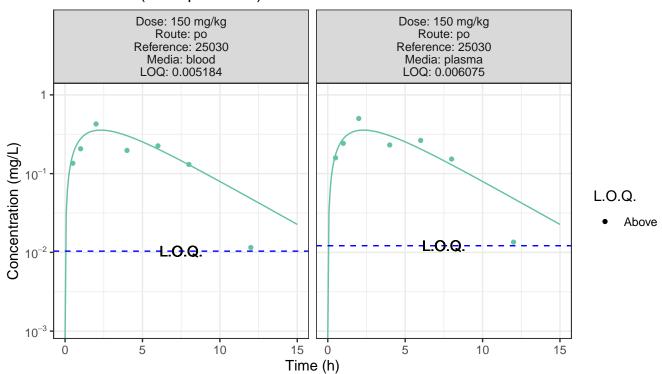
rabeprazole (1compartment)



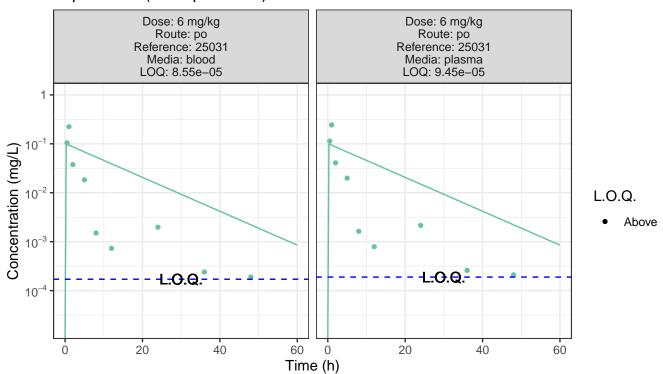
resmethrin (1compartment)



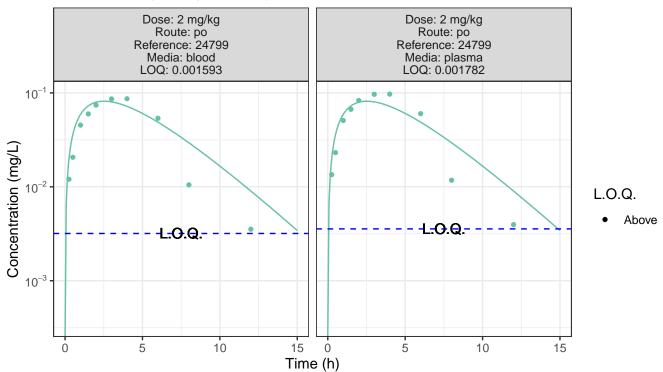
resveratrol (1compartment)



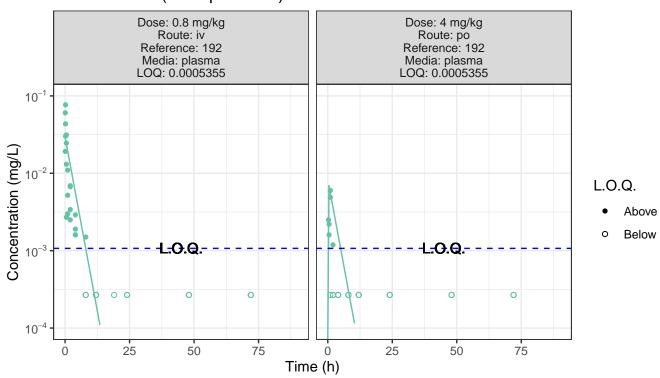
risperidone (1compartment)



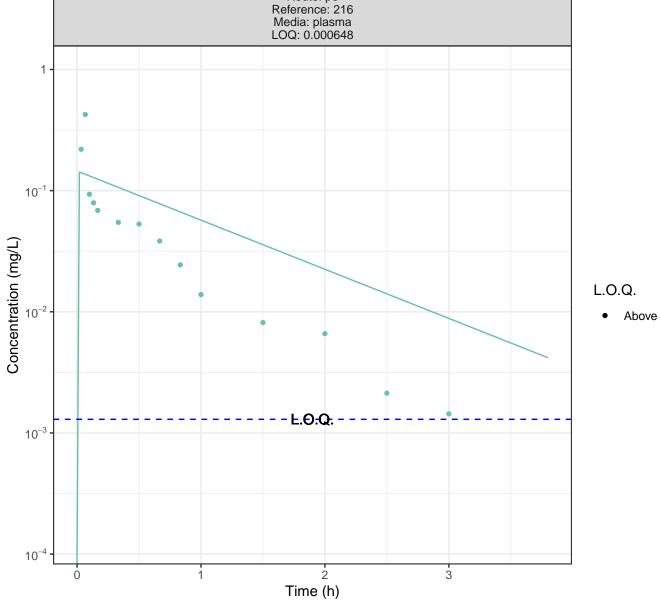
rivaroxaban (1compartment)



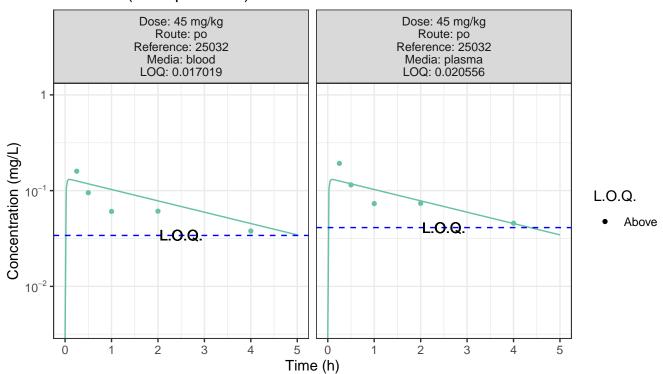
s-bioallethrin (1compartment)



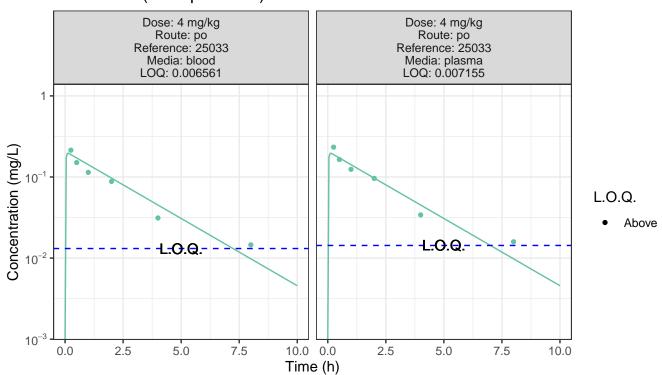
s-metoprolol (1compartment) Dose: 15 mg/kg Route: po Reference: 216 Media: plasma LOQ: 0.000648 L.O.Q. Above



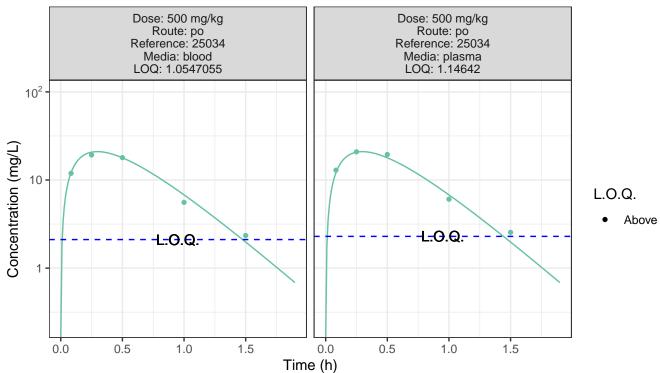
sacubitril (1compartment)



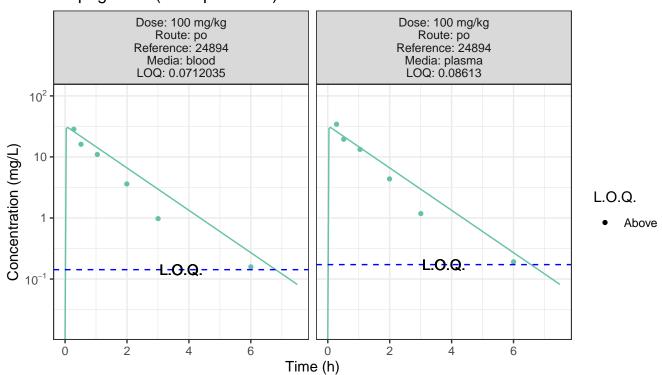
safinamide (1compartment)



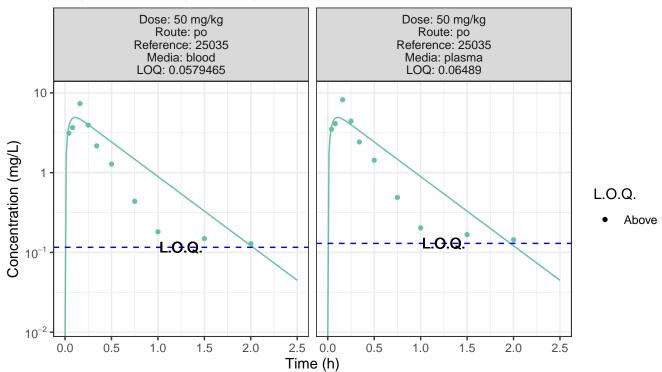
salicylamide (1compartment)



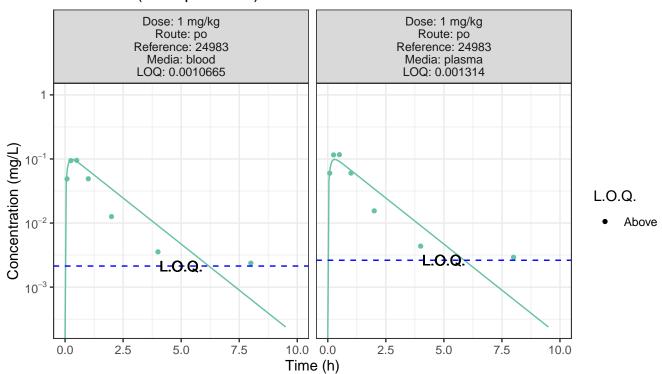
sarpogrelate (1compartment)



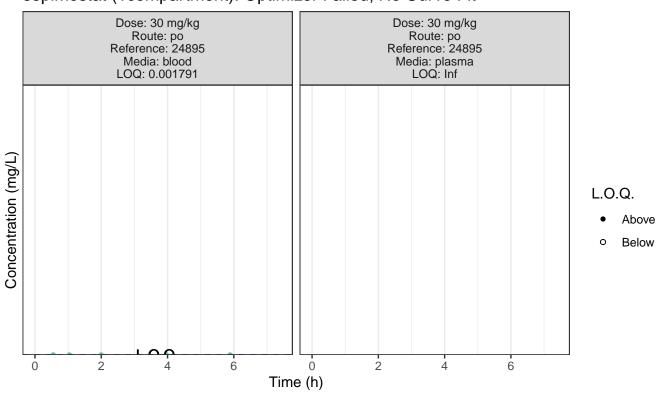
scopoletin (1compartment)



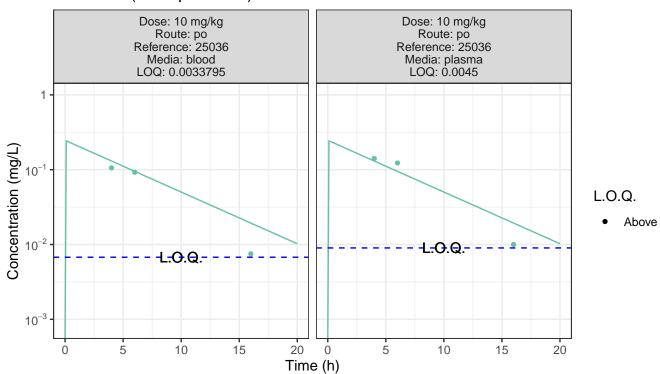
senkirkine (1compartment)



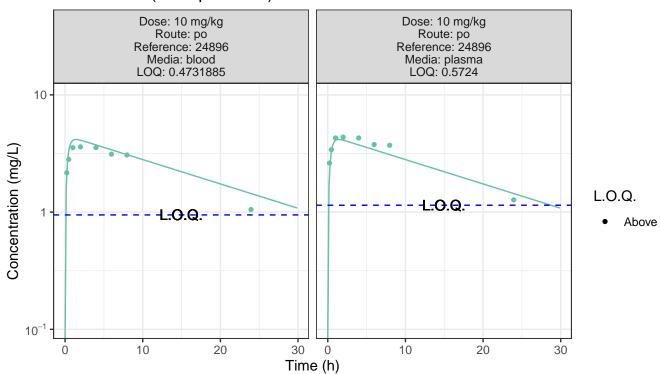
sepimostat (1compartment): Optimizer Failed, No Curve Fit



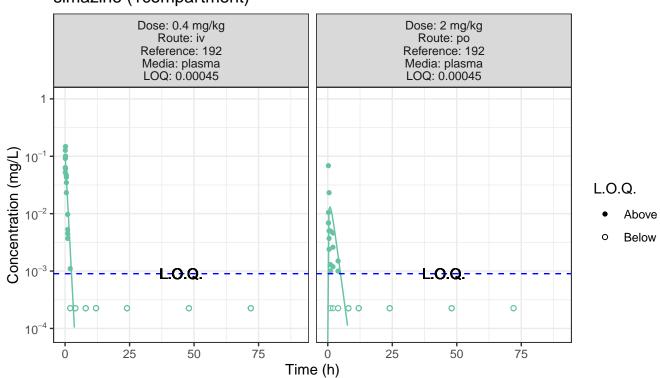
sertraline (1compartment)



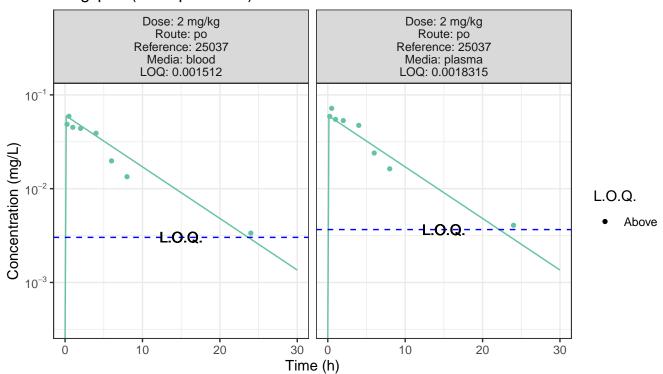
silmitasertib (1compartment)



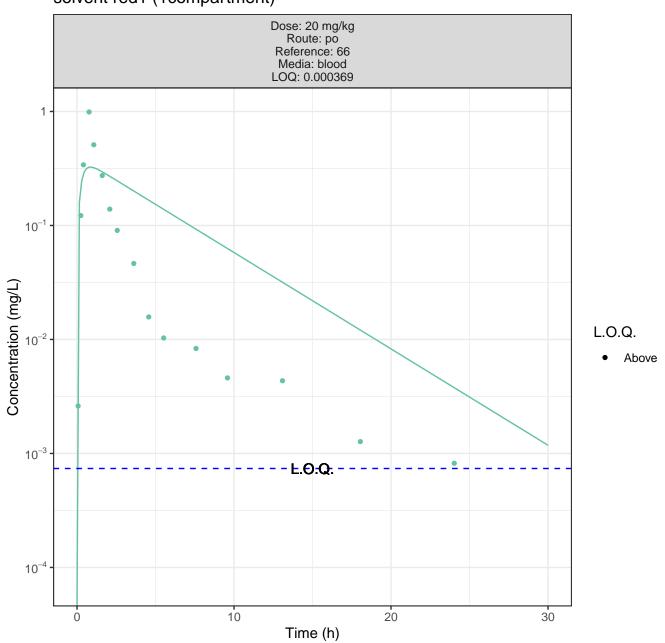
simazine (1compartment)



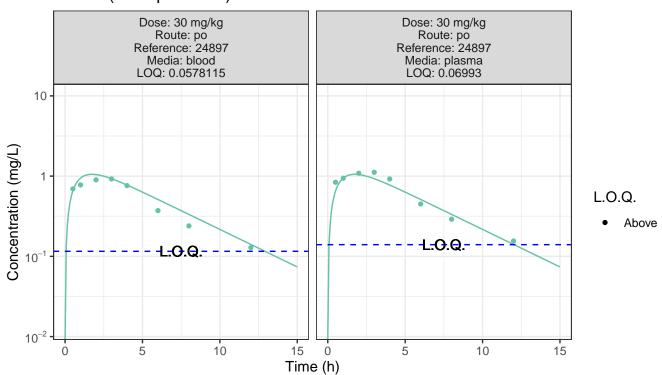
sitagliptin (1compartment)



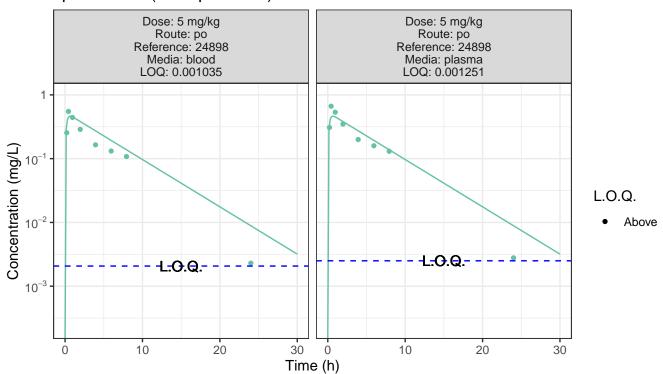
solvent red1 (1compartment)



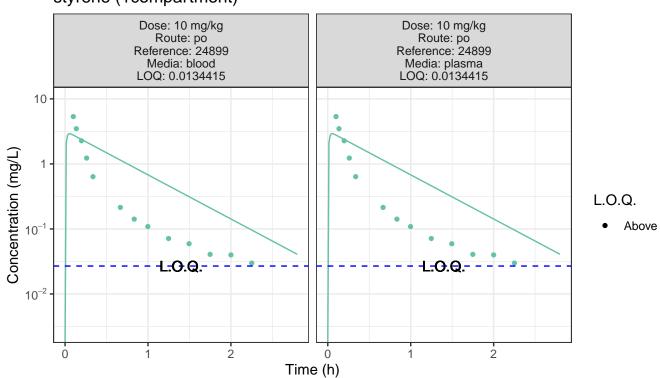
sotalol (1compartment)



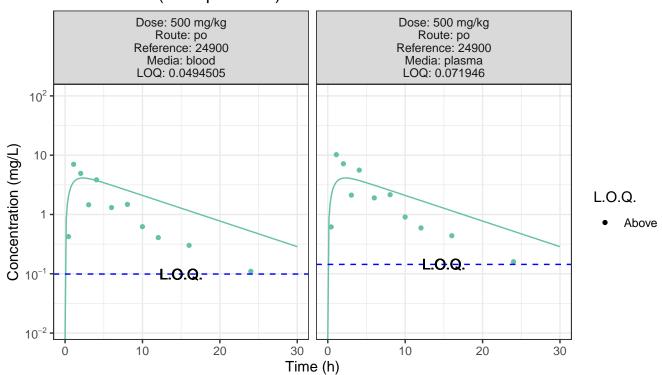
sparfloxacin (1compartment)



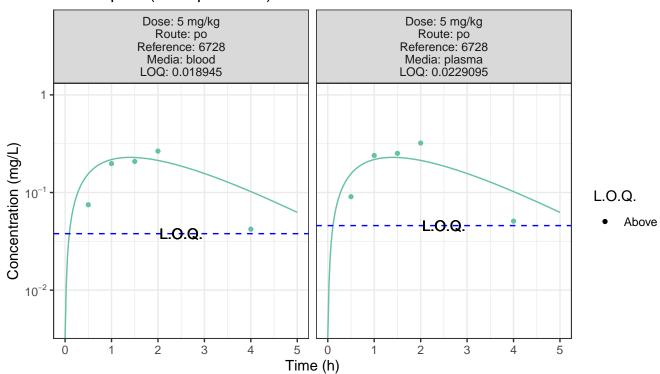
styrene (1compartment)



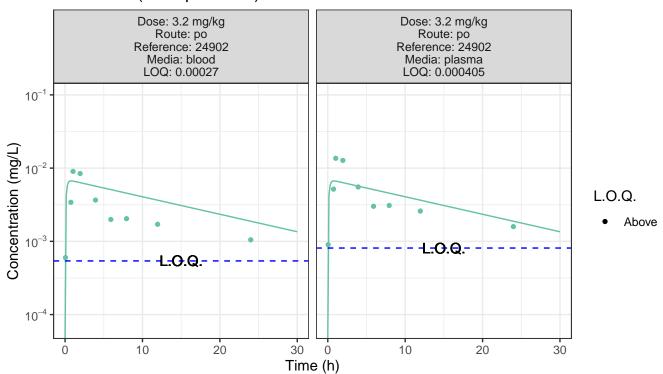
sulfasalazine (1compartment)



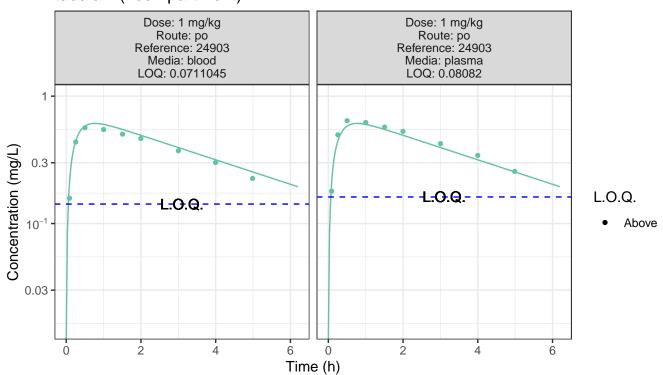
sumatriptan (1compartment)



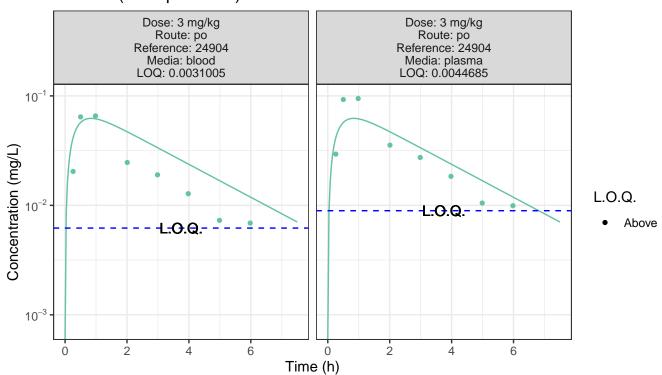
tacrolimus (1compartment)



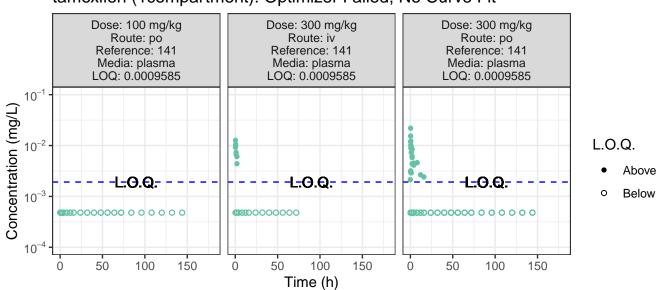
tadalafil (1compartment)



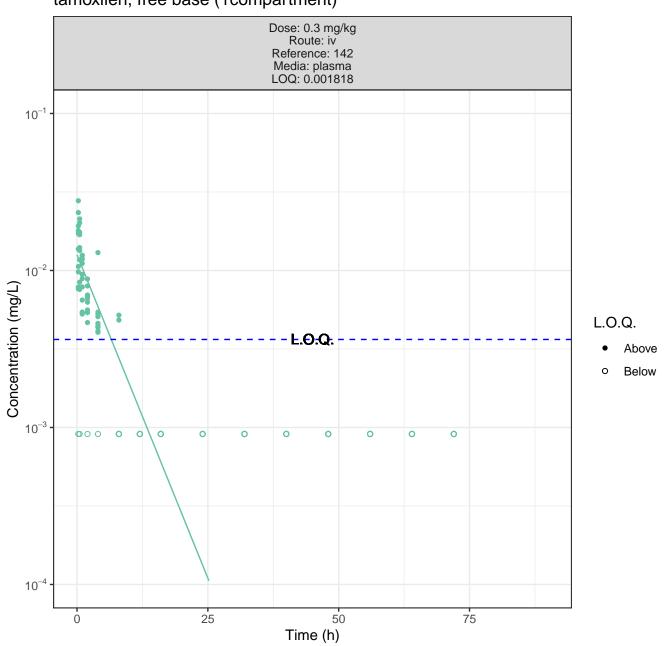
taltirelin (1compartment)



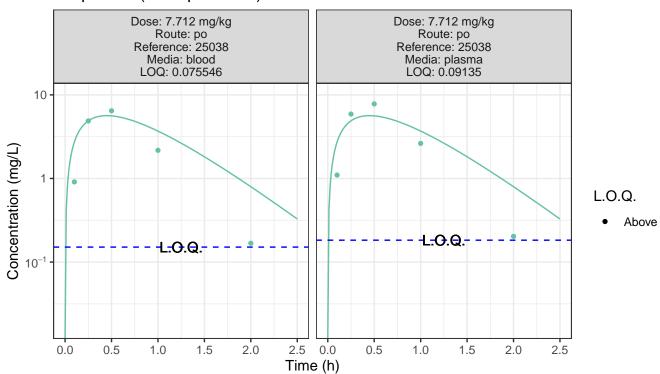
tamoxifen (1compartment): Optimizer Failed, No Curve Fit



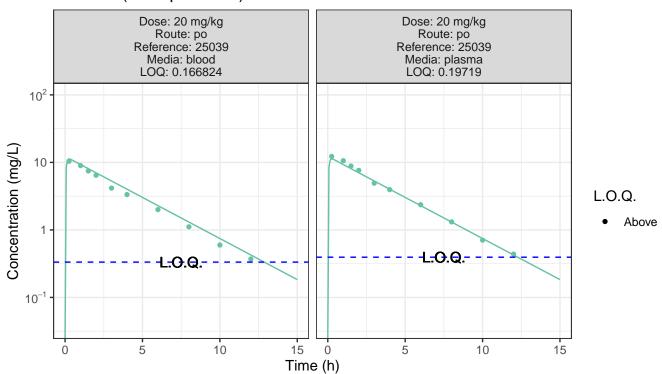
tamoxifen, free base (1compartment)



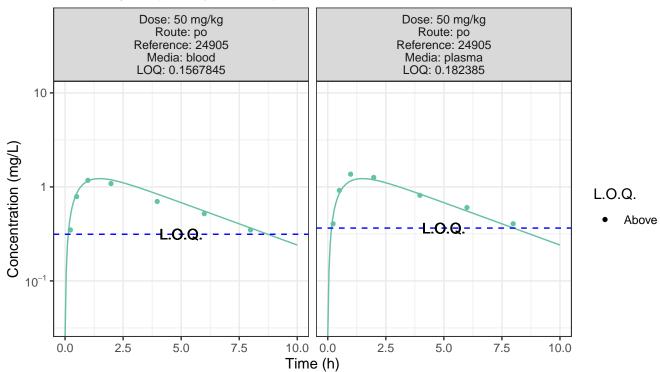
tebipenem (1compartment)



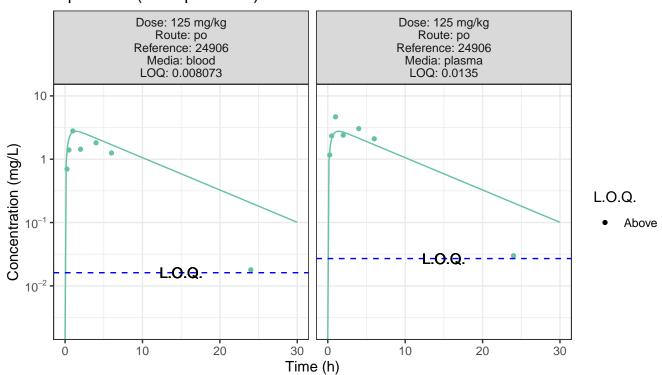
tedizolid (1compartment)



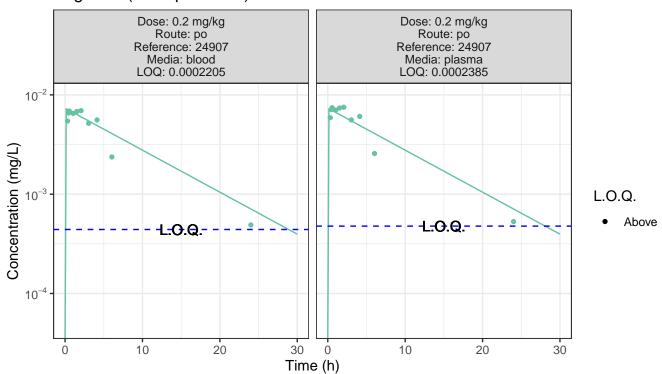
telithromycin (1compartment)



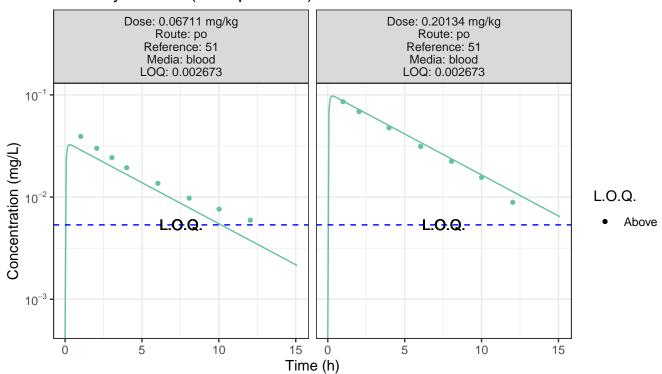
teprenone (1compartment)



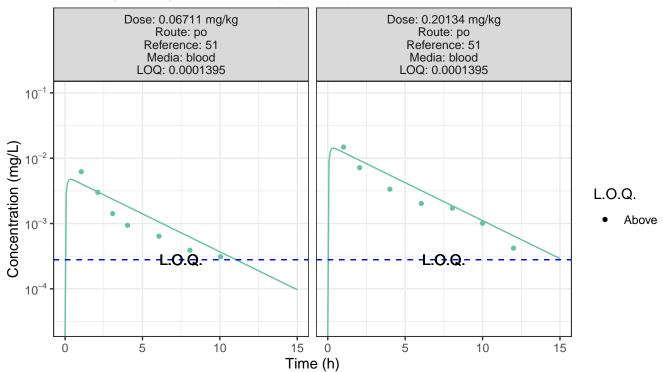
terguride (1compartment)



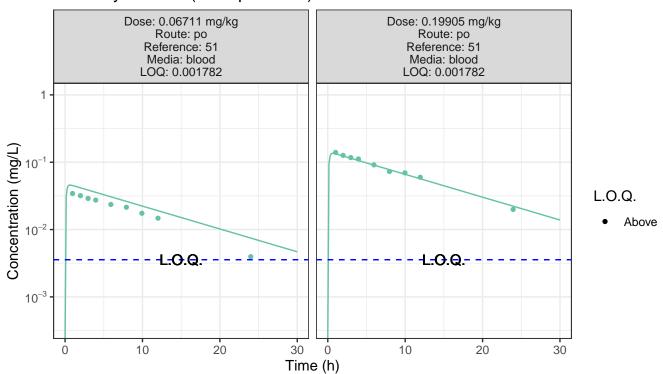
tert-amyl alcohol (1compartment)



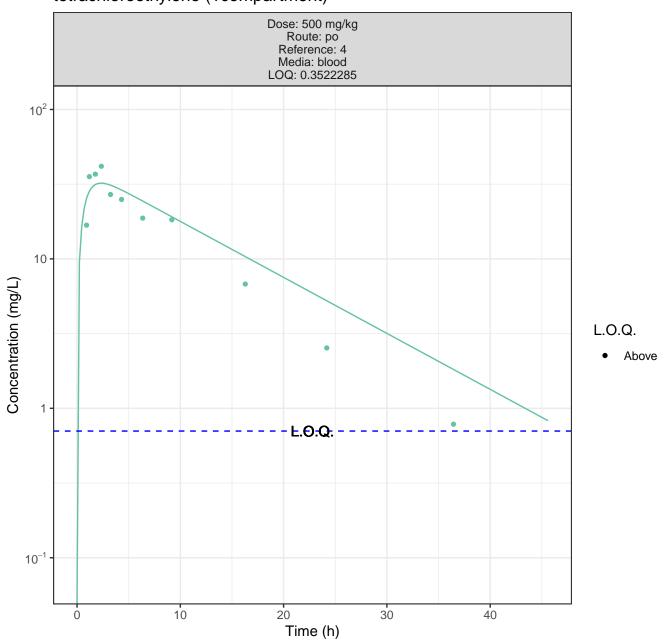
tert-amyl methyl ether (1compartment)



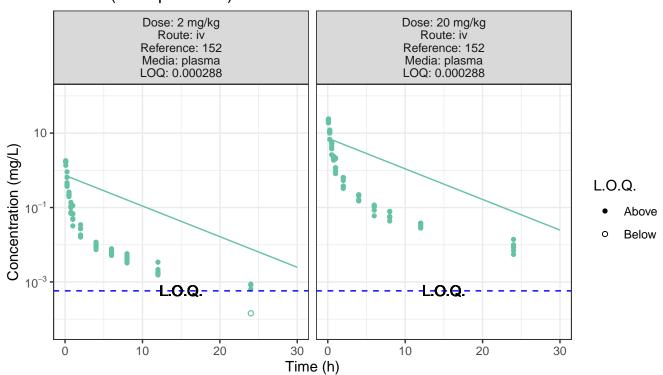
tert-butyl alcohol (1compartment)



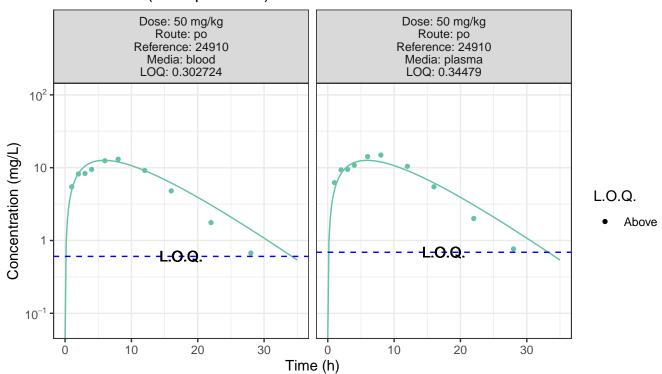
tetrachloroethylene (1compartment)



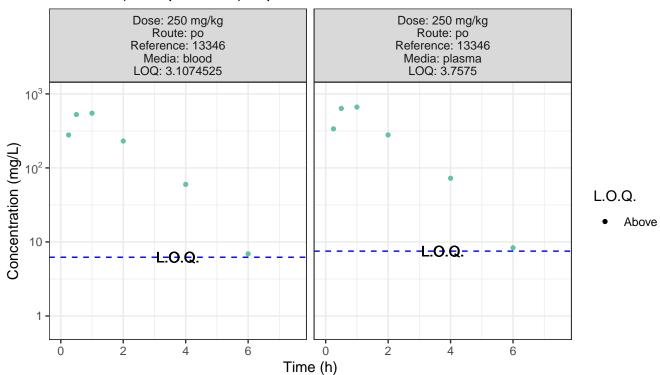
tetralin (1compartment)



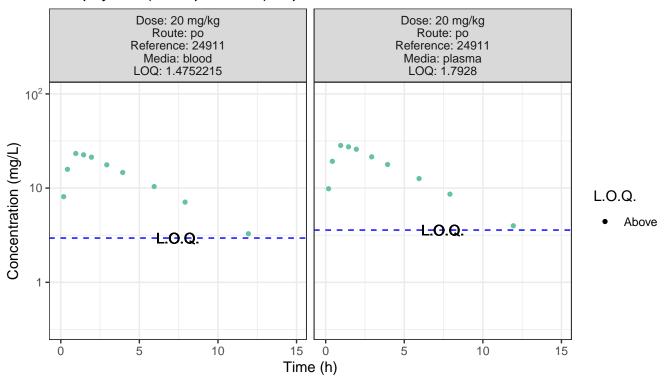
thalidomide (1compartment)



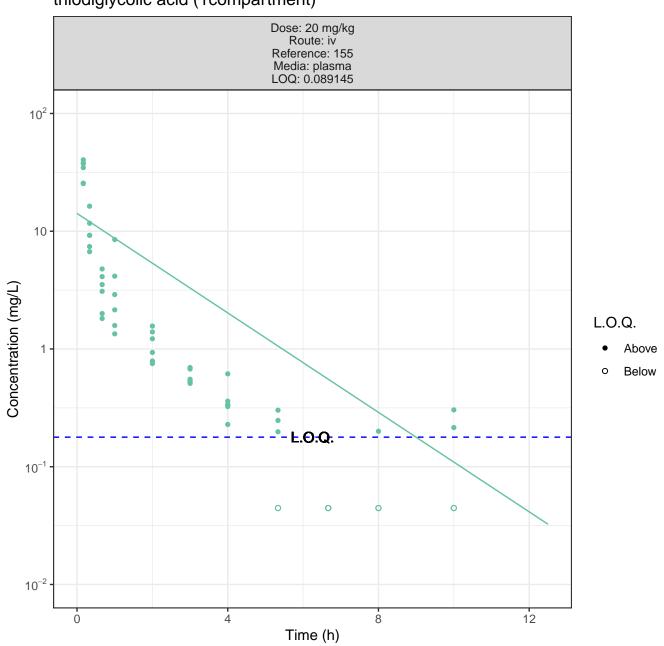
theanine (1compartment): Optimizer Failed, No Curve Fit



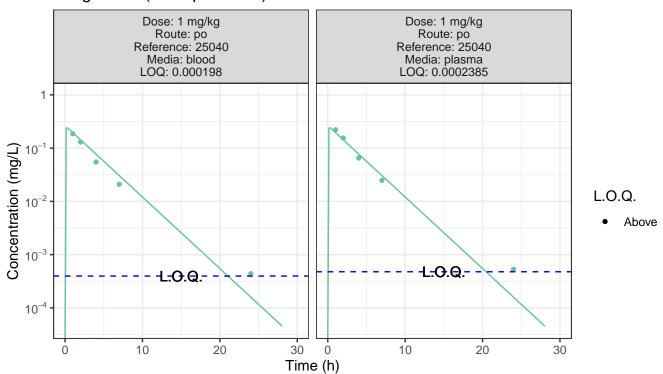
theophylline (1compartment): Optimizer Failed, No Curve Fit



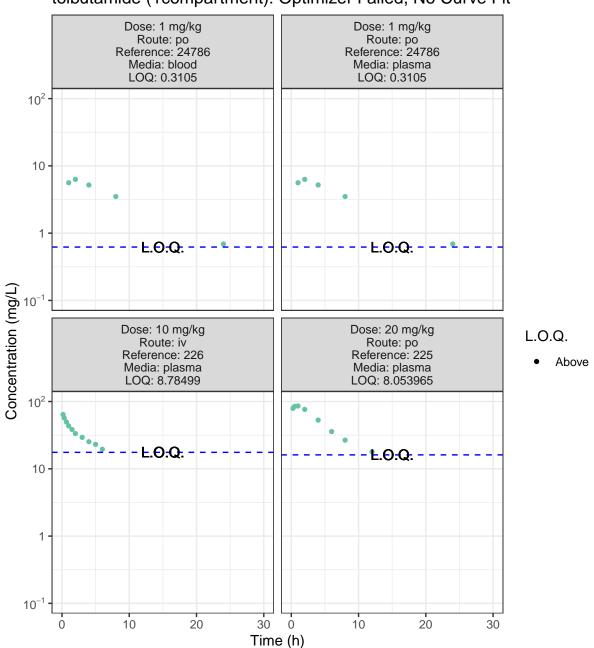
thiodiglycolic acid (1compartment)



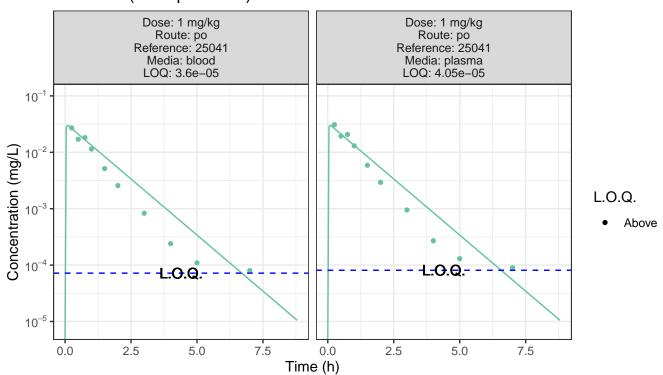
tofogliflozin (1compartment)



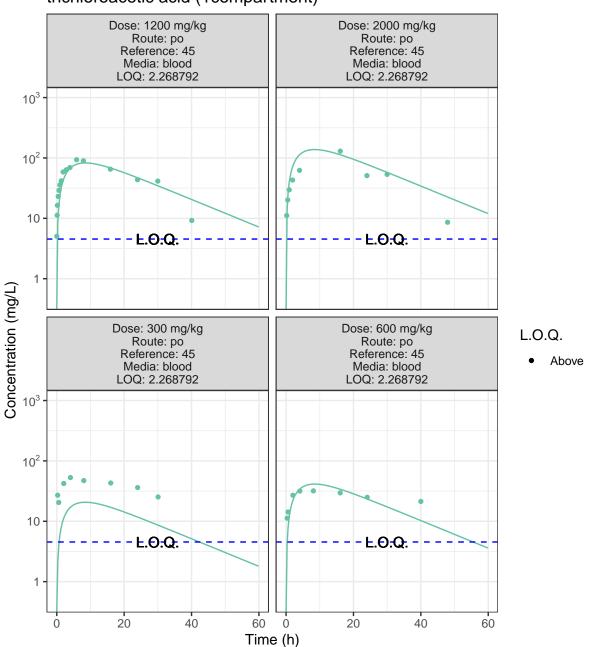
tolbutamide (1compartment): Optimizer Failed, No Curve Fit



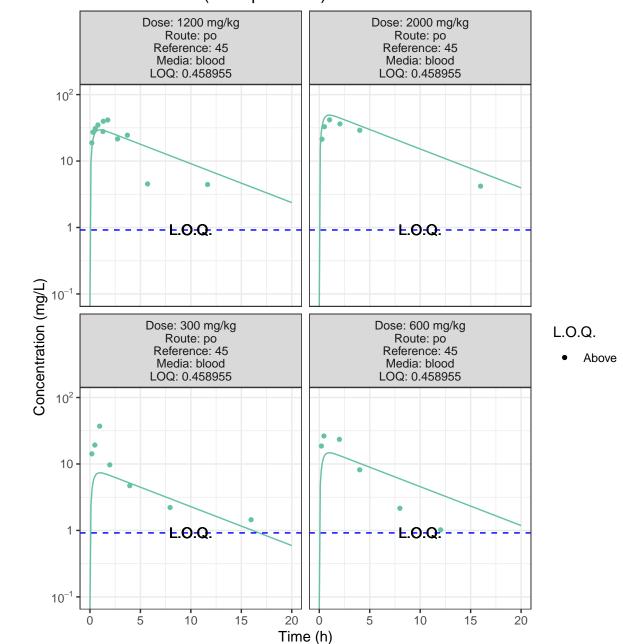
triazolam (1compartment)



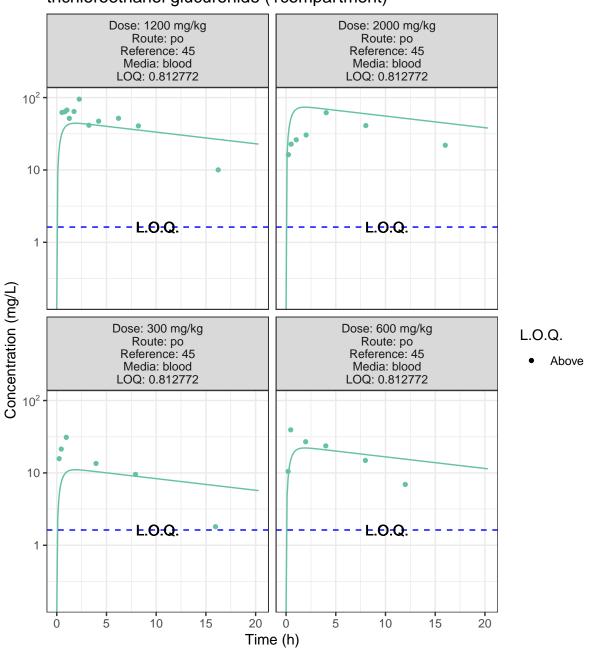
trichloroacetic acid (1compartment)



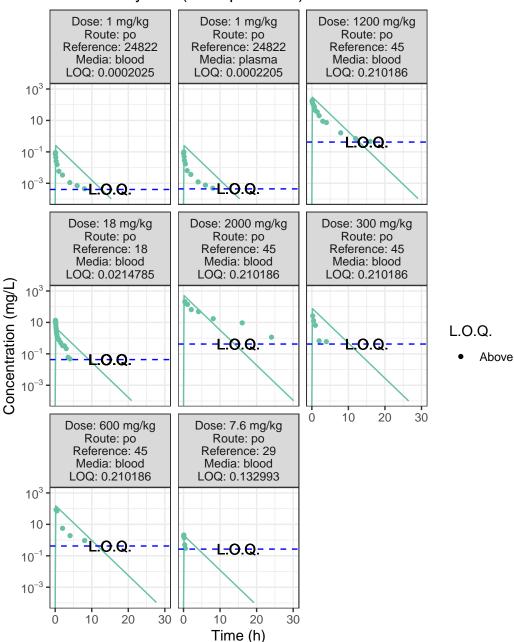
trichloroethanol (1compartment)



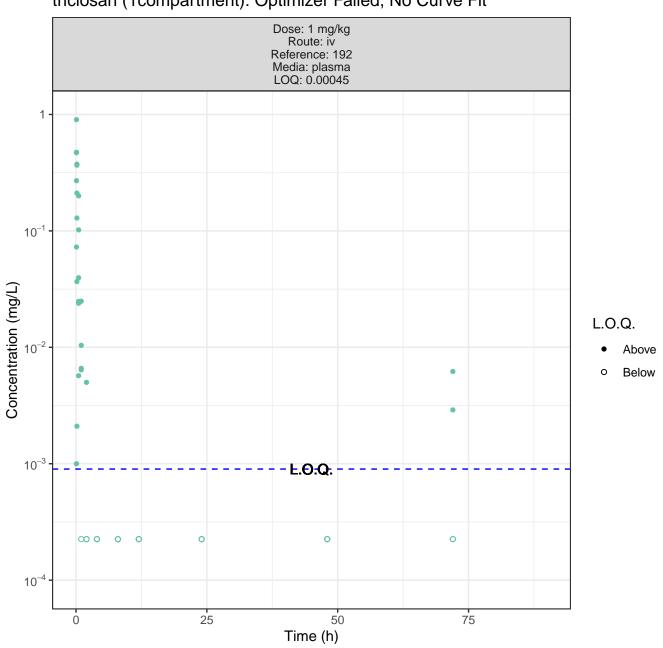
trichloroethanol glucuronide (1compartment)



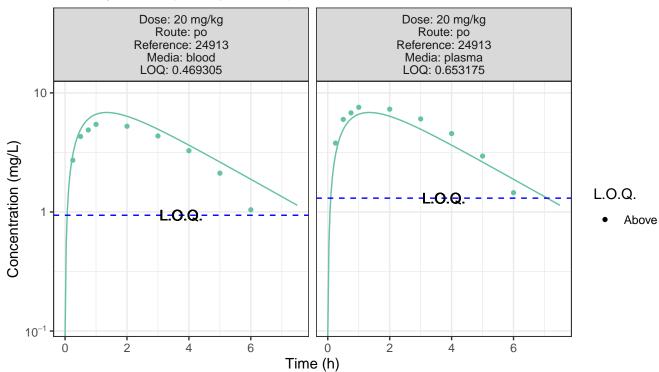
trichloroethylene (1compartment)



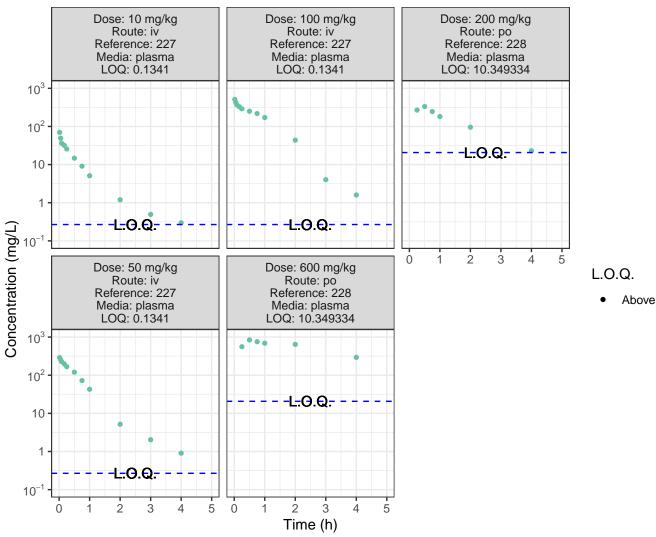
triclosan (1compartment): Optimizer Failed, No Curve Fit



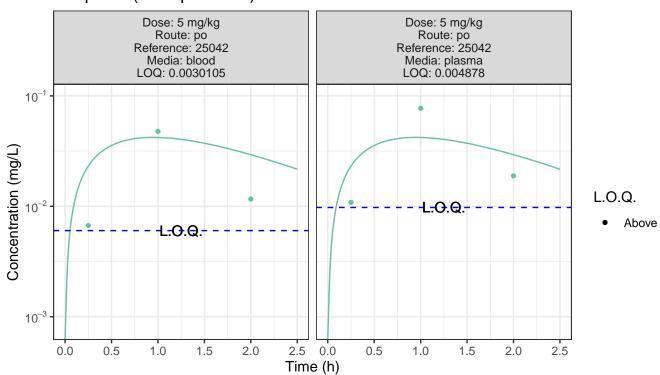
trimethylamine (1compartment)



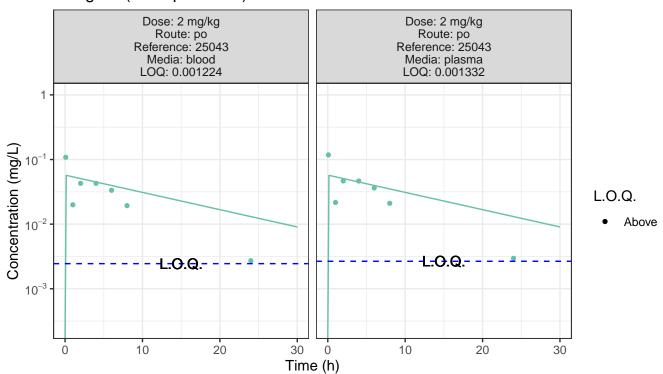
valproic acid (1compartment): Optimizer Failed, No Curve Fit



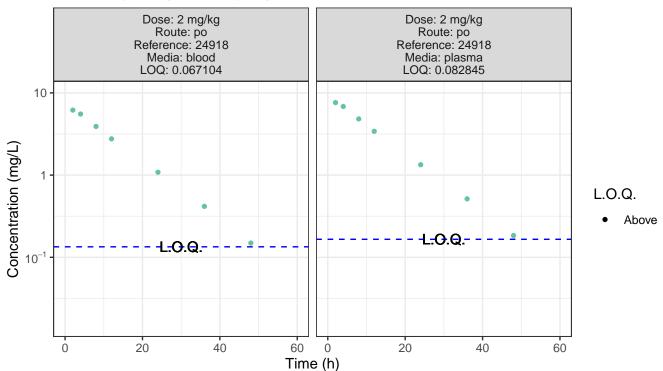
vaniprevir (1compartment)



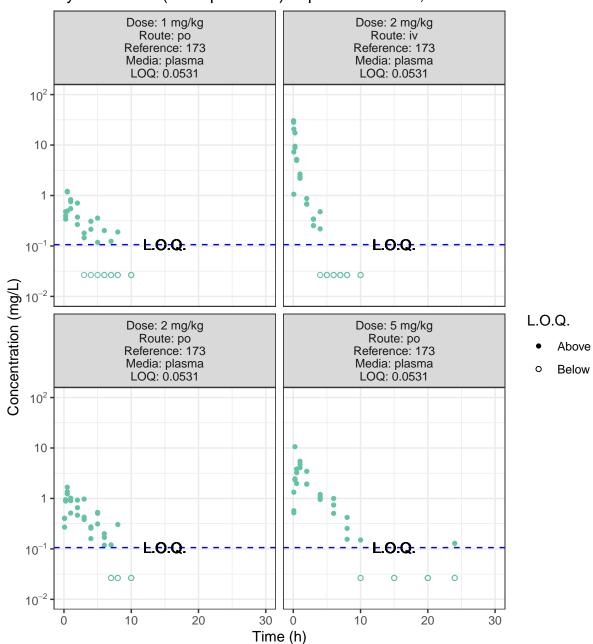
vibegron (1compartment)



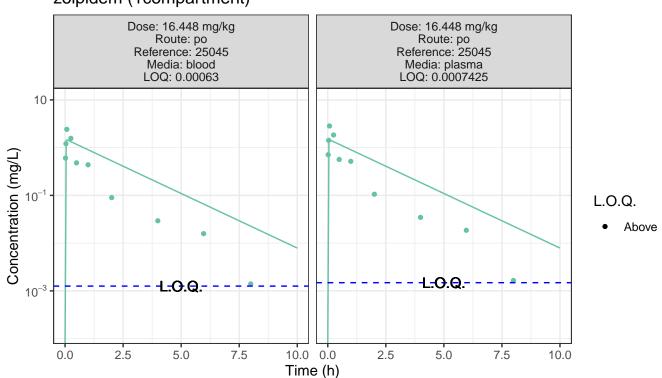
warfarin (1compartment): Optimizer Failed, No Curve Fit



wyeth-14643 (1compartment): Optimizer Failed, No Curve Fit



zolpidem (1compartment)



zonisamide (1compartment)

