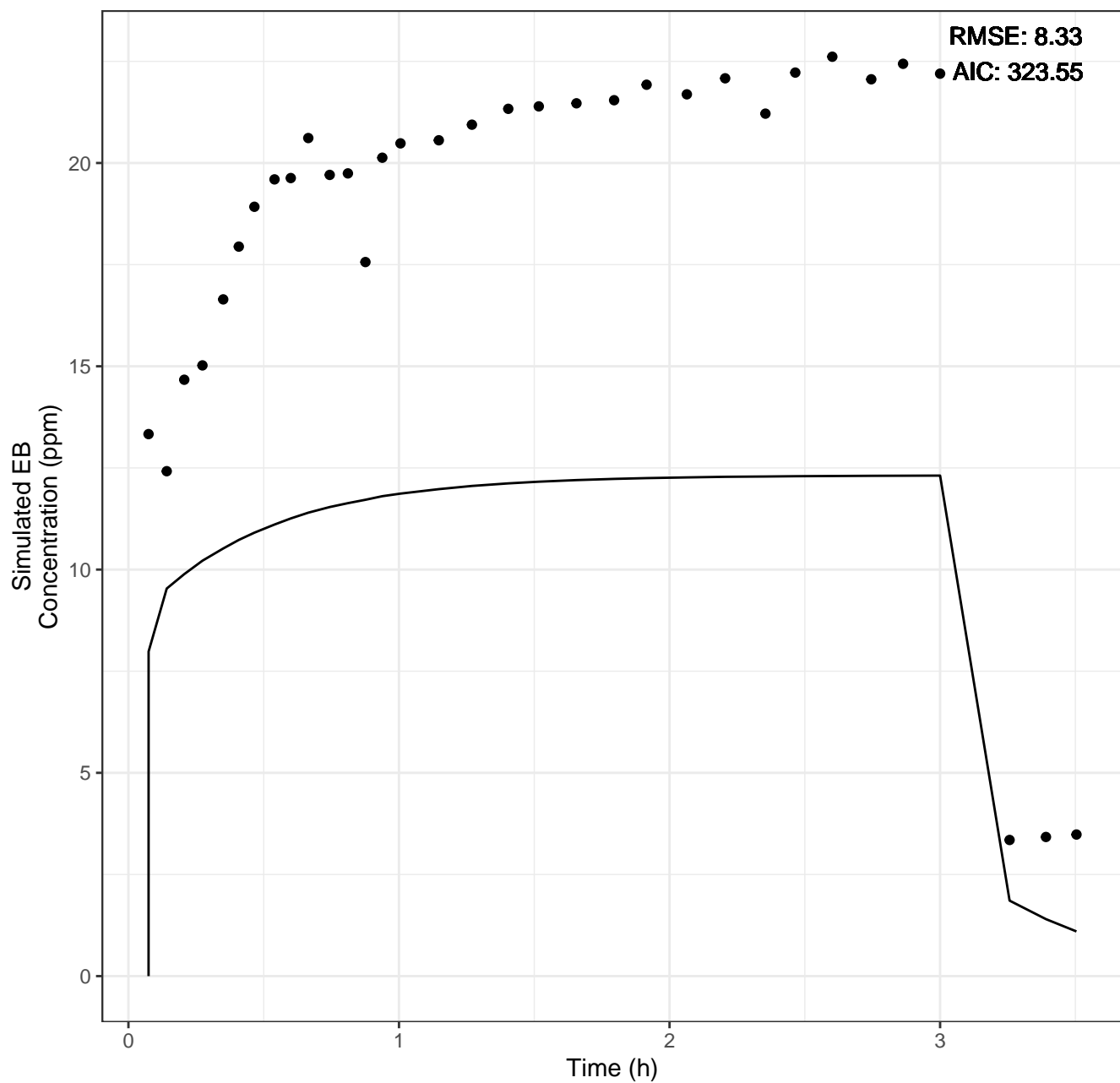
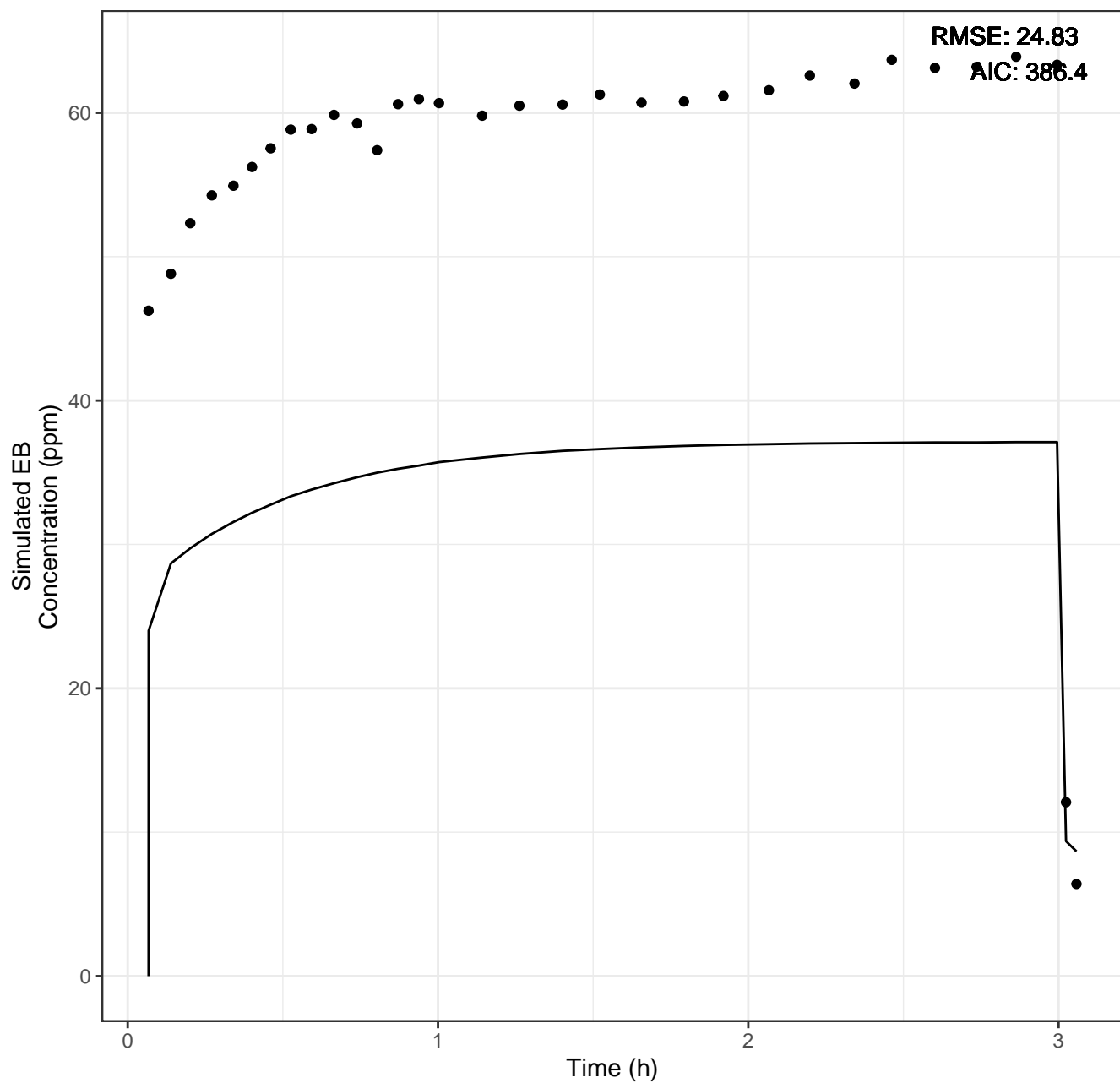


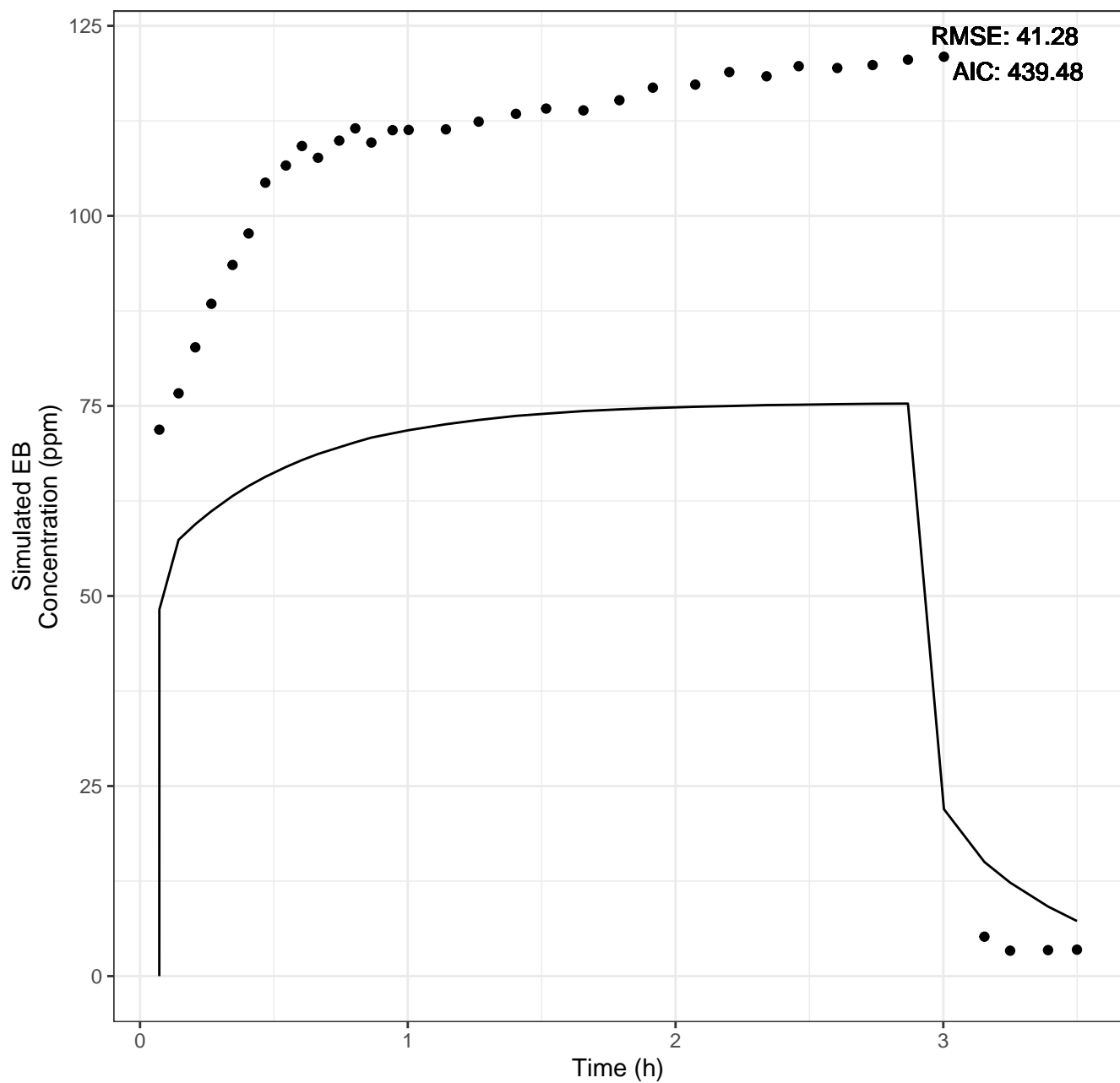
1,1-Dichloroethylene (Rat, 25ppm for 3h in EB)



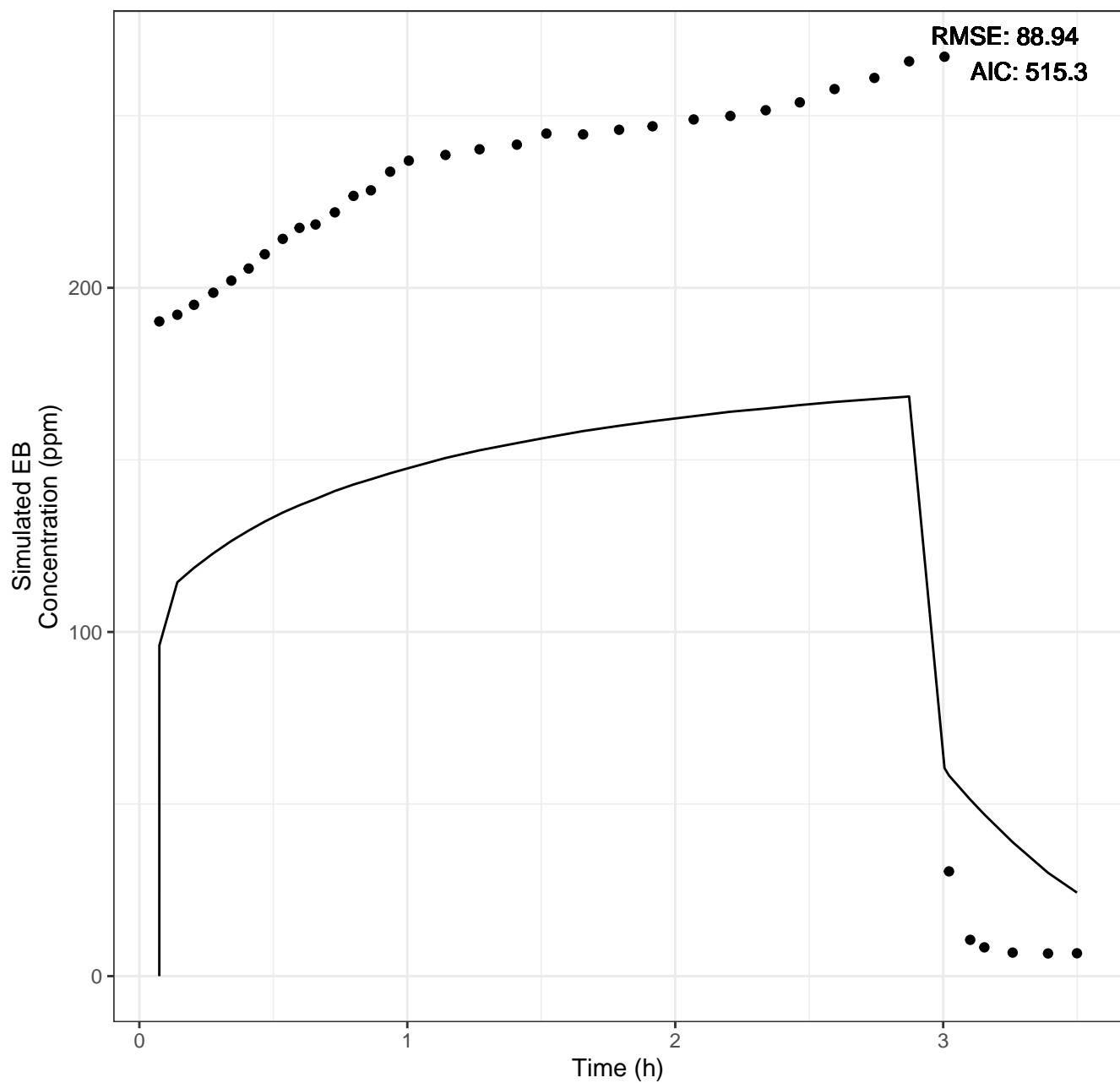
1,1-Dichloroethylene (Rat, 75ppm for 3h in EB)



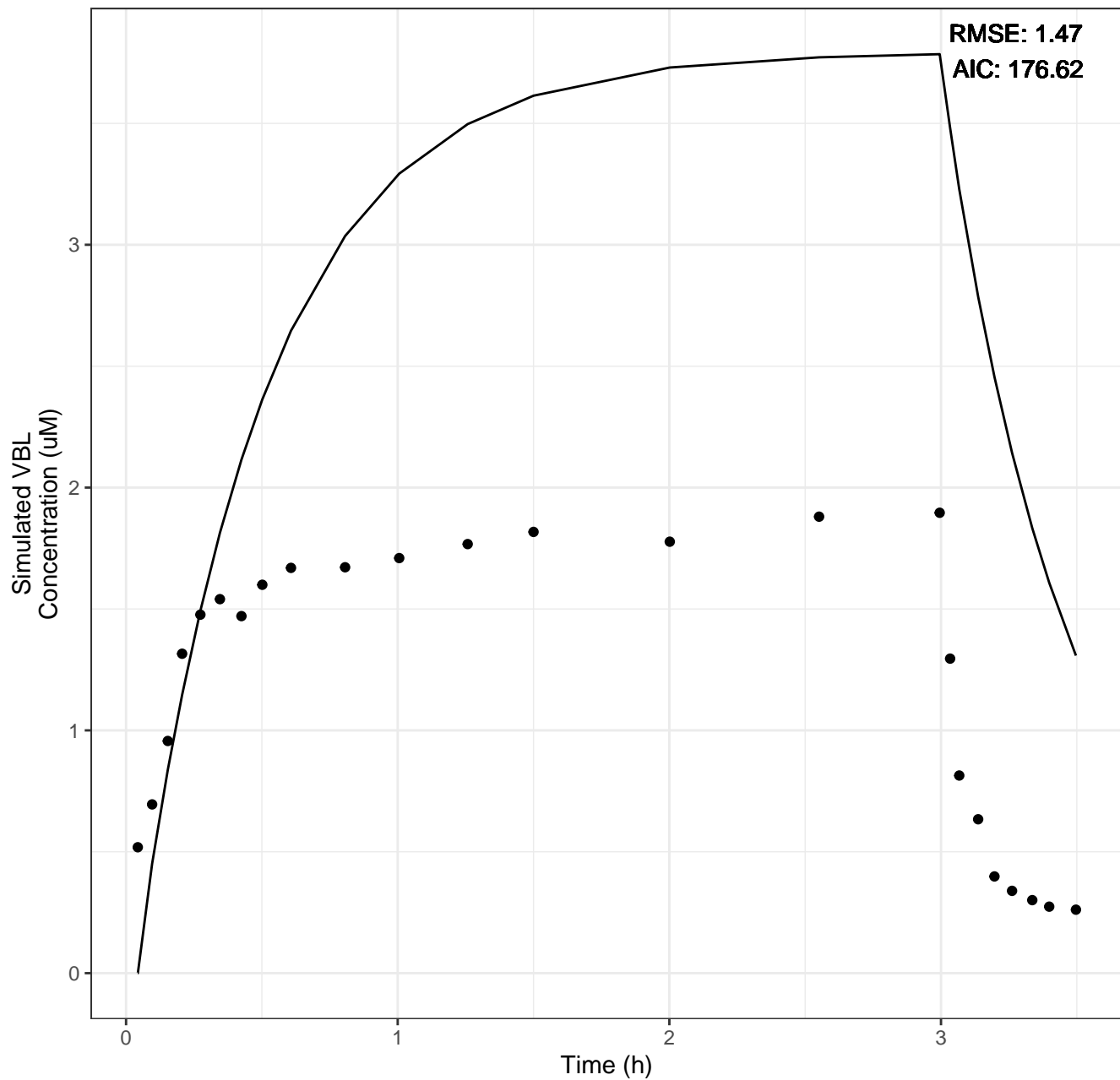
1,1-Dichloroethylene (Rat, 150ppm for 3h in EB)



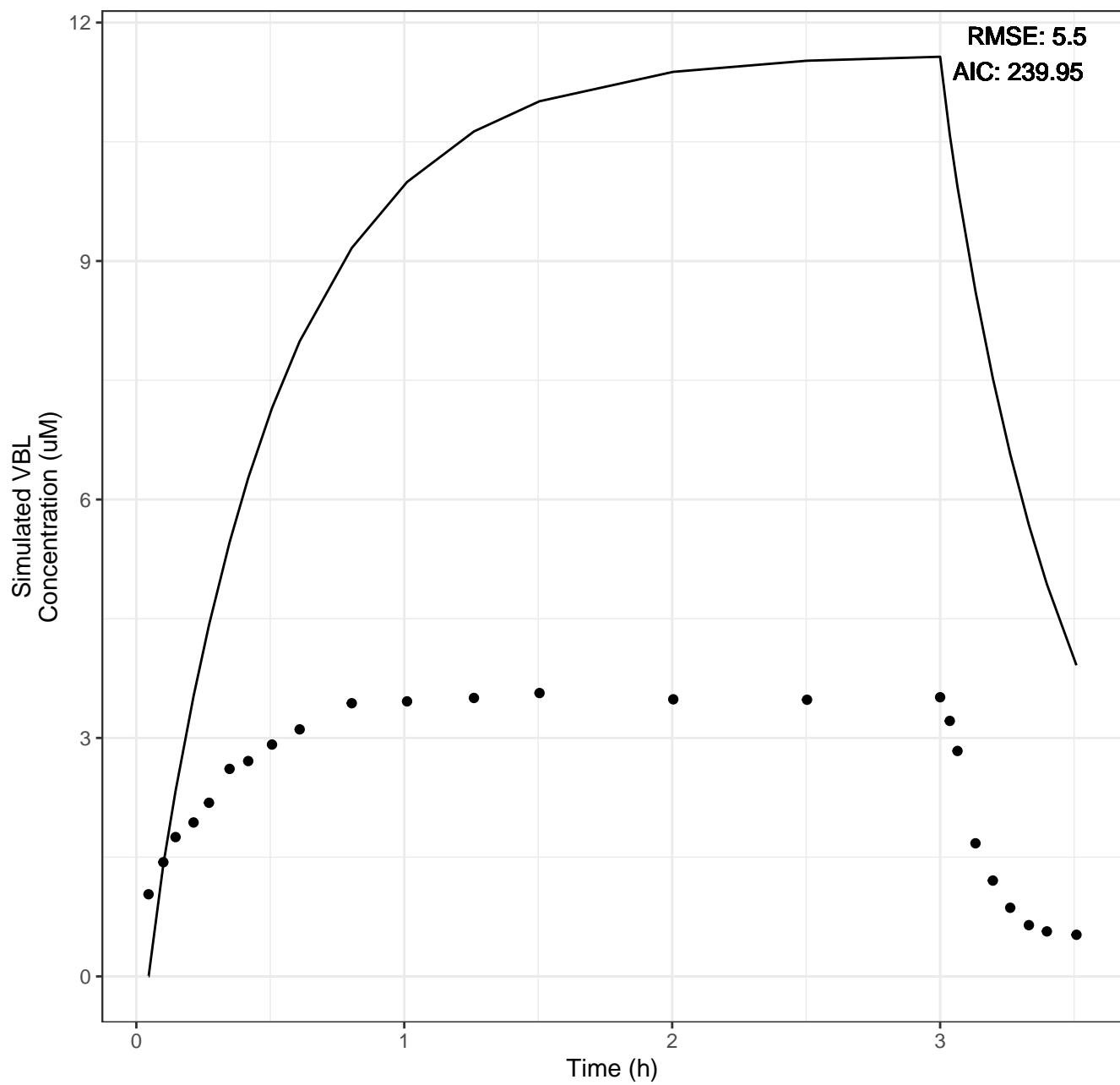
1,1-Dichloroethylene (Rat, 300ppm for 3h in EB)



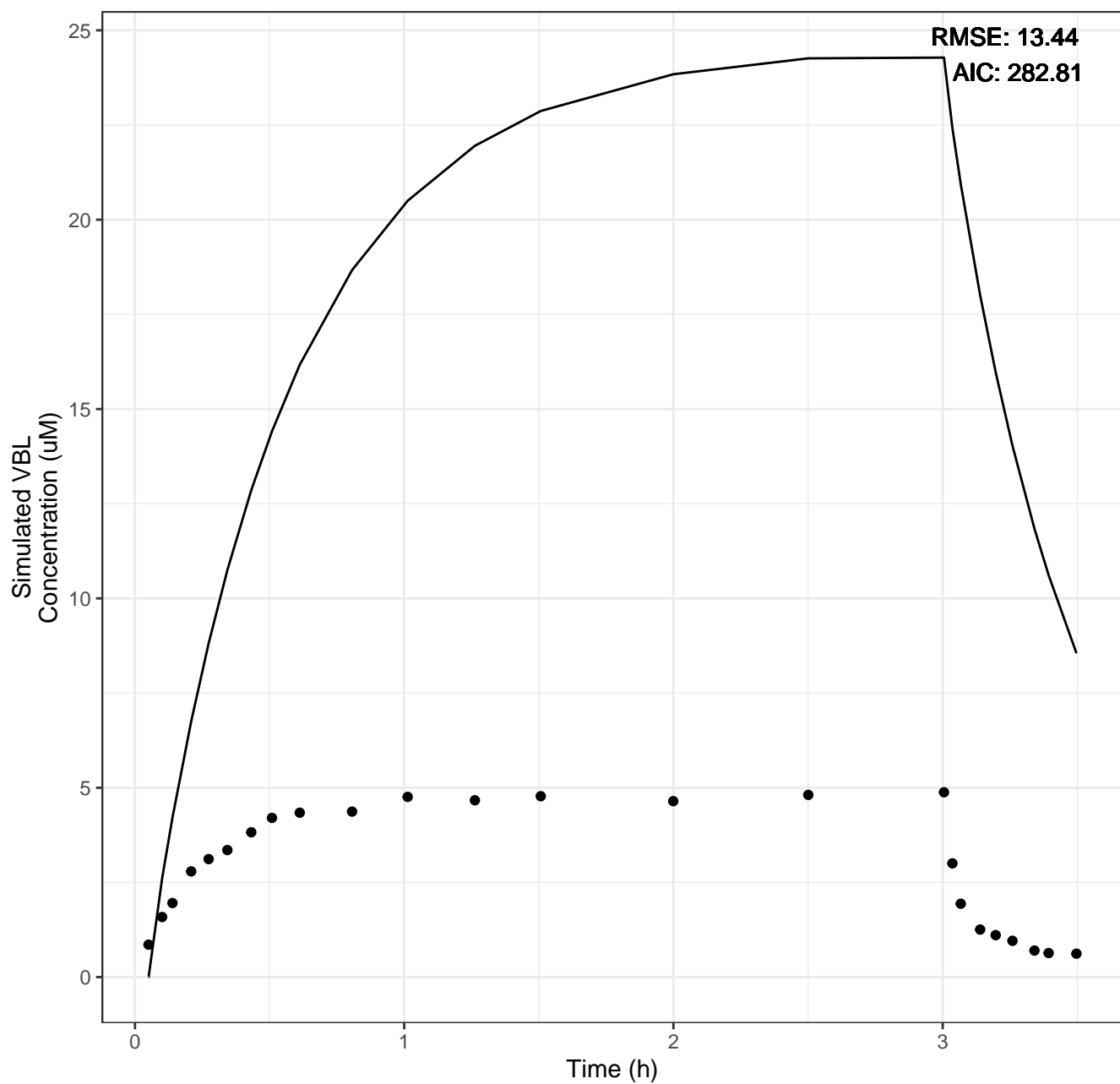
1,1-Dichloroethylene (Rat, 25ppm for 3h in VBL)



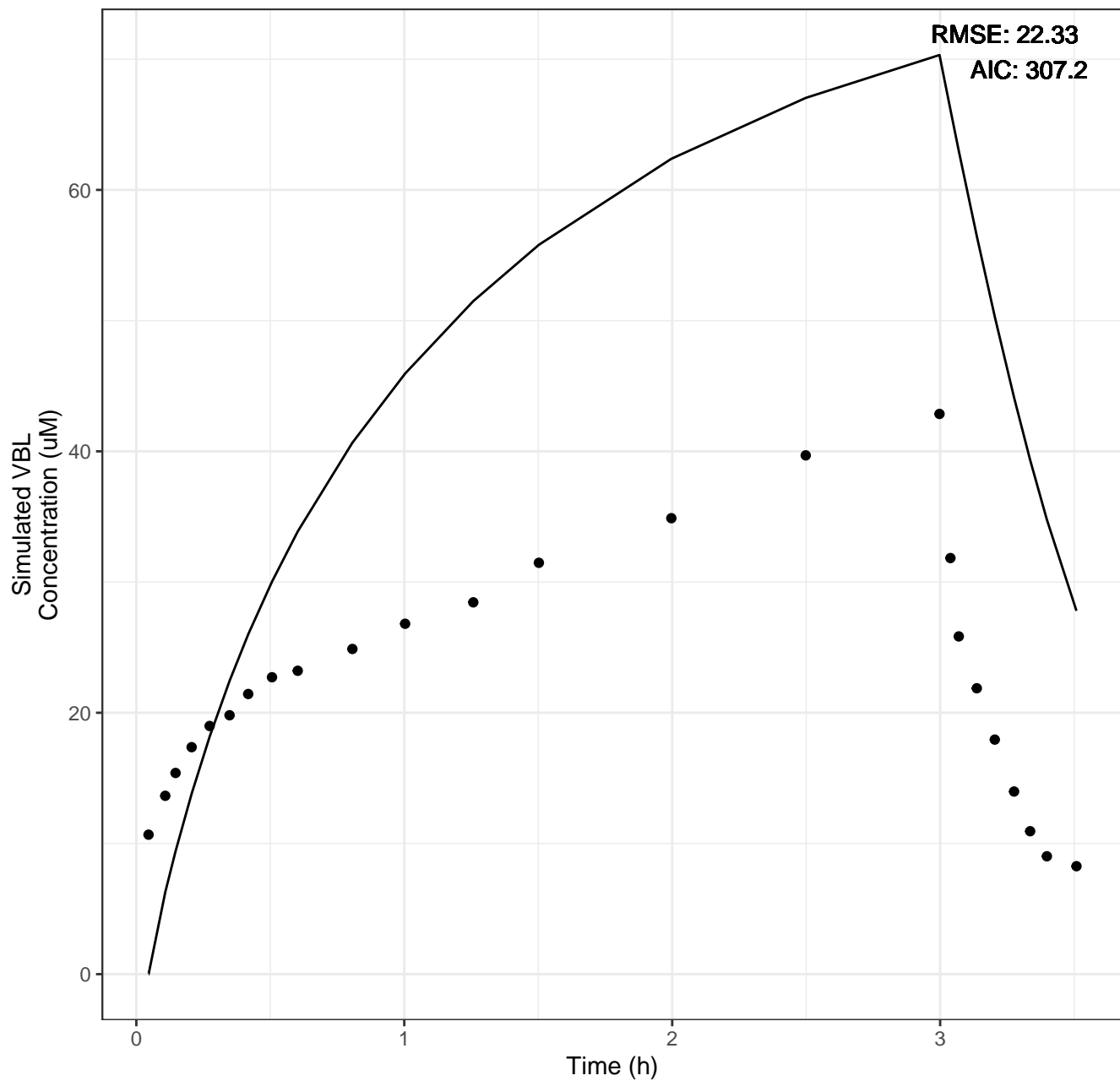
1,1-Dichloroethylene (Rat, 75ppm for 3h in VBL)



1,1-Dichloroethylene (Rat, 150ppm for 3h in VBL)

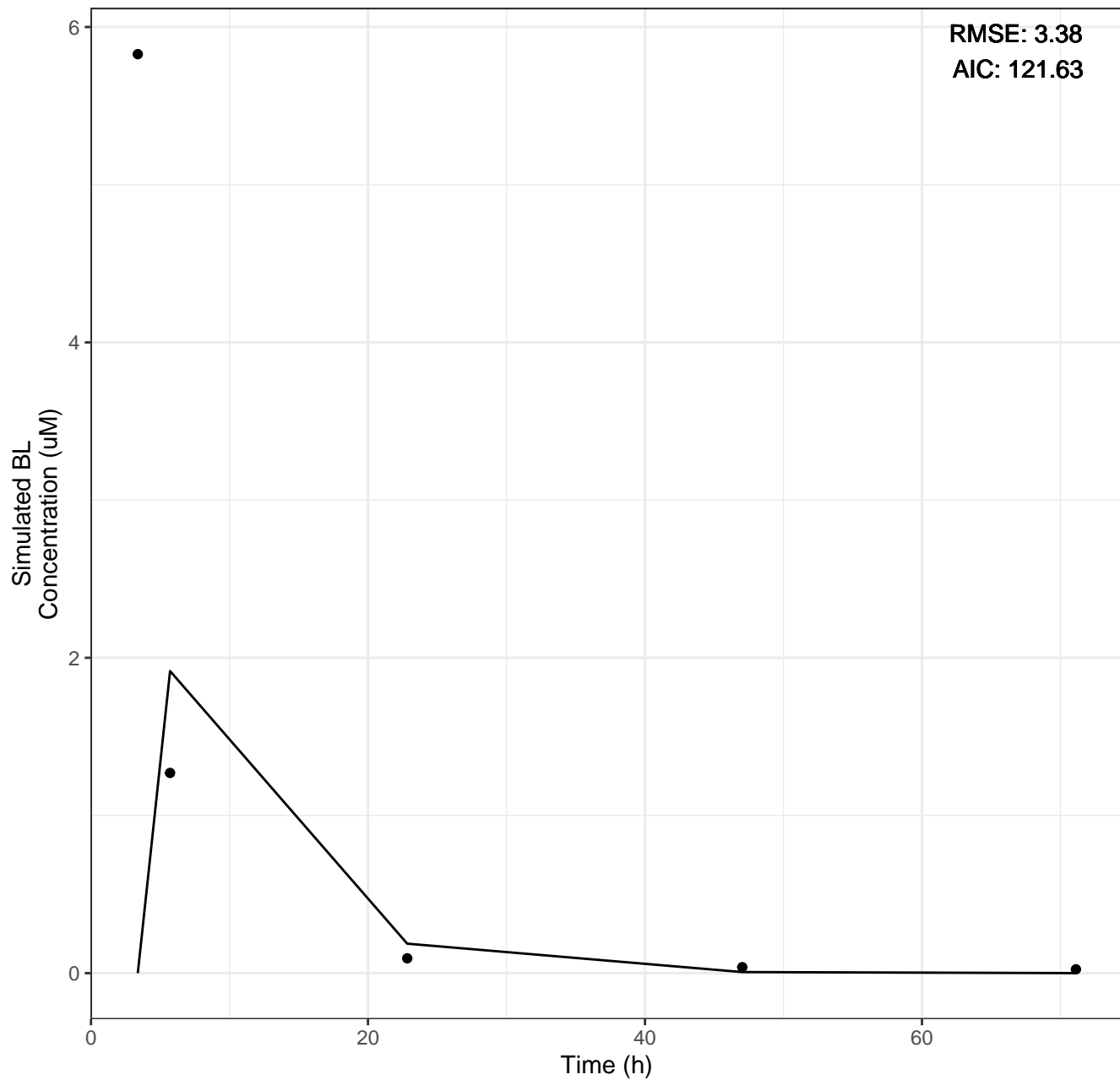


1,1-Dichloroethylene (Rat, 300ppm for 3h in VBL)

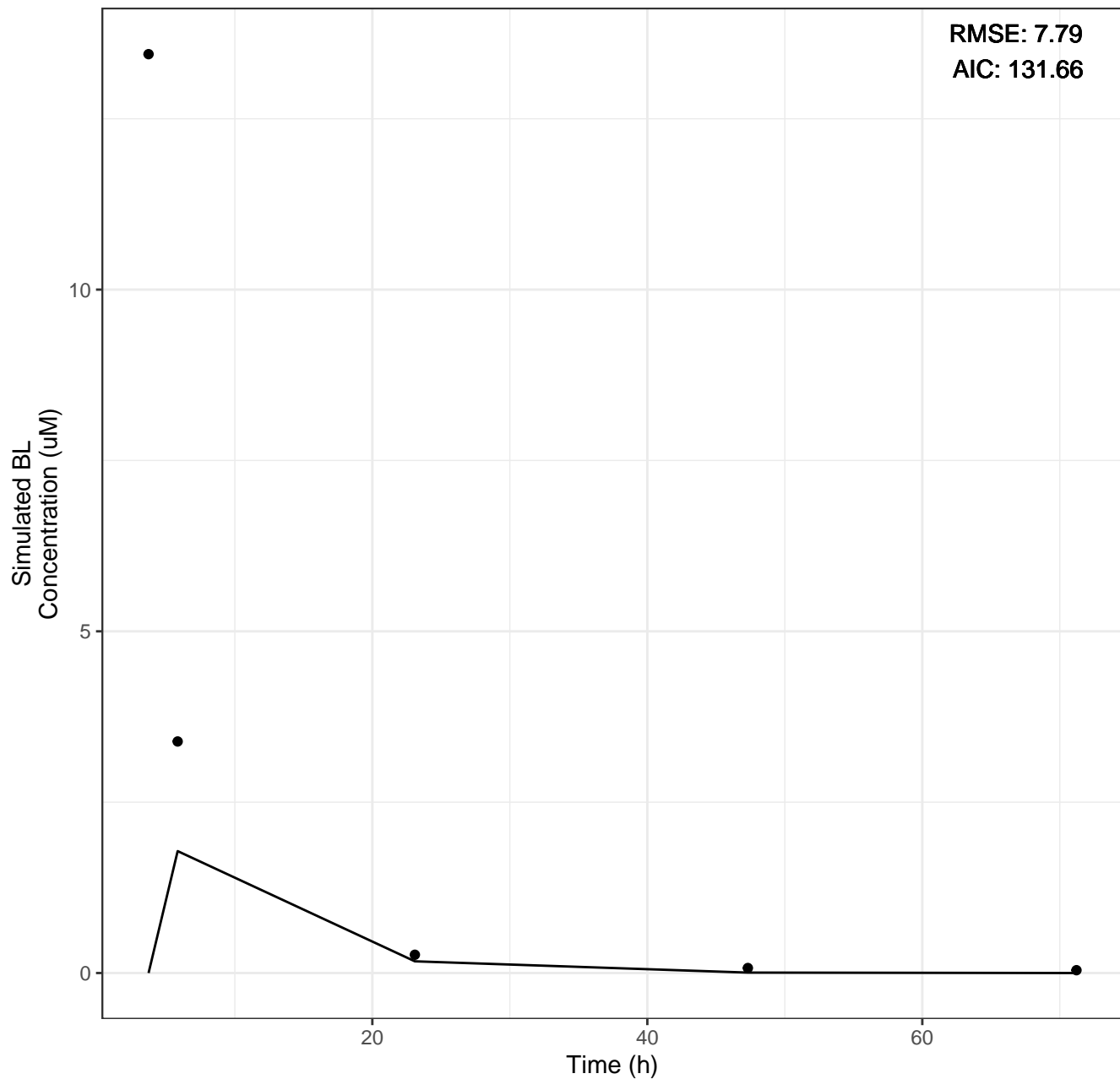




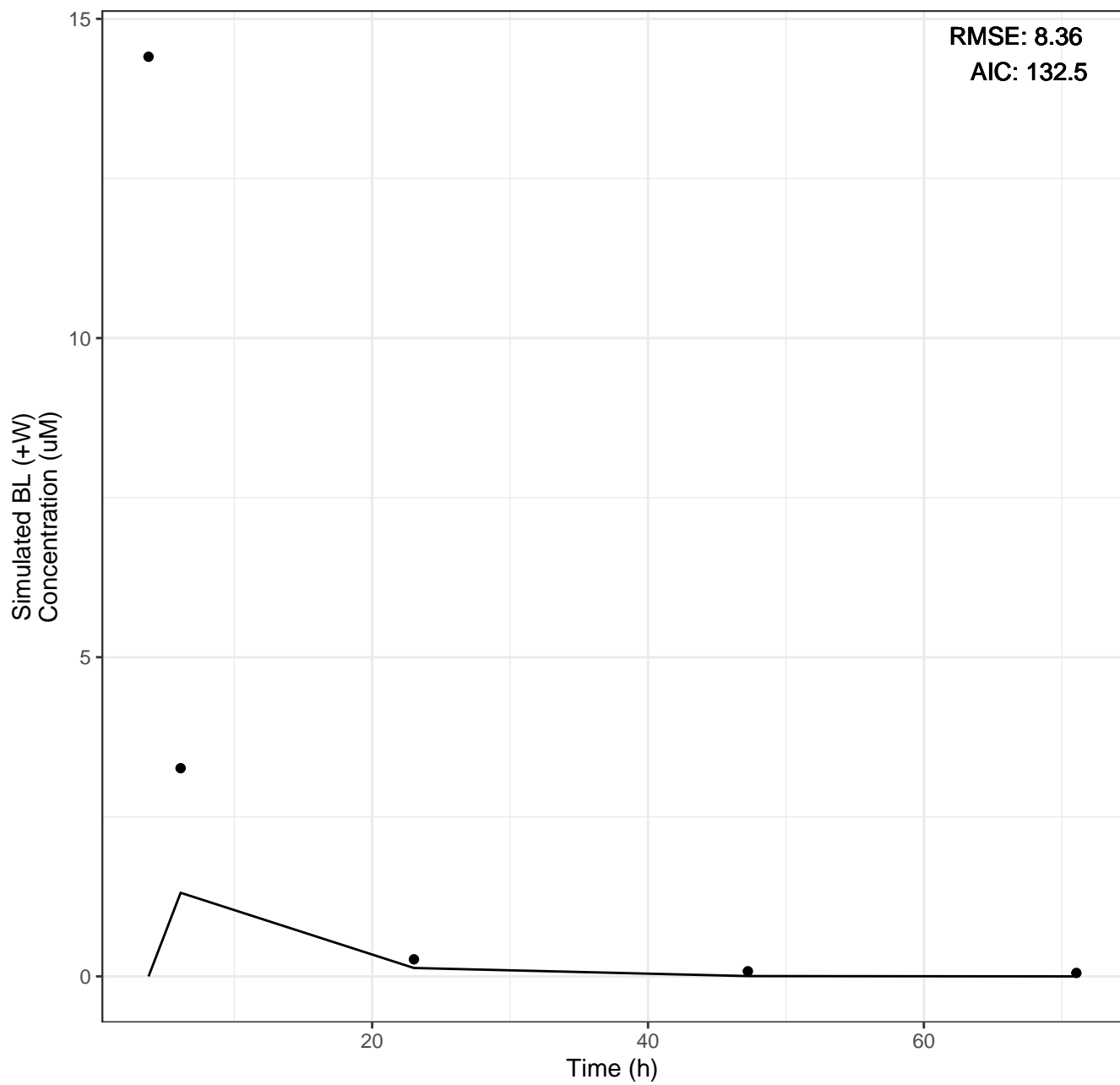
1,1,1-Trichloroethane (Human, 70ppm for 4h in BL)



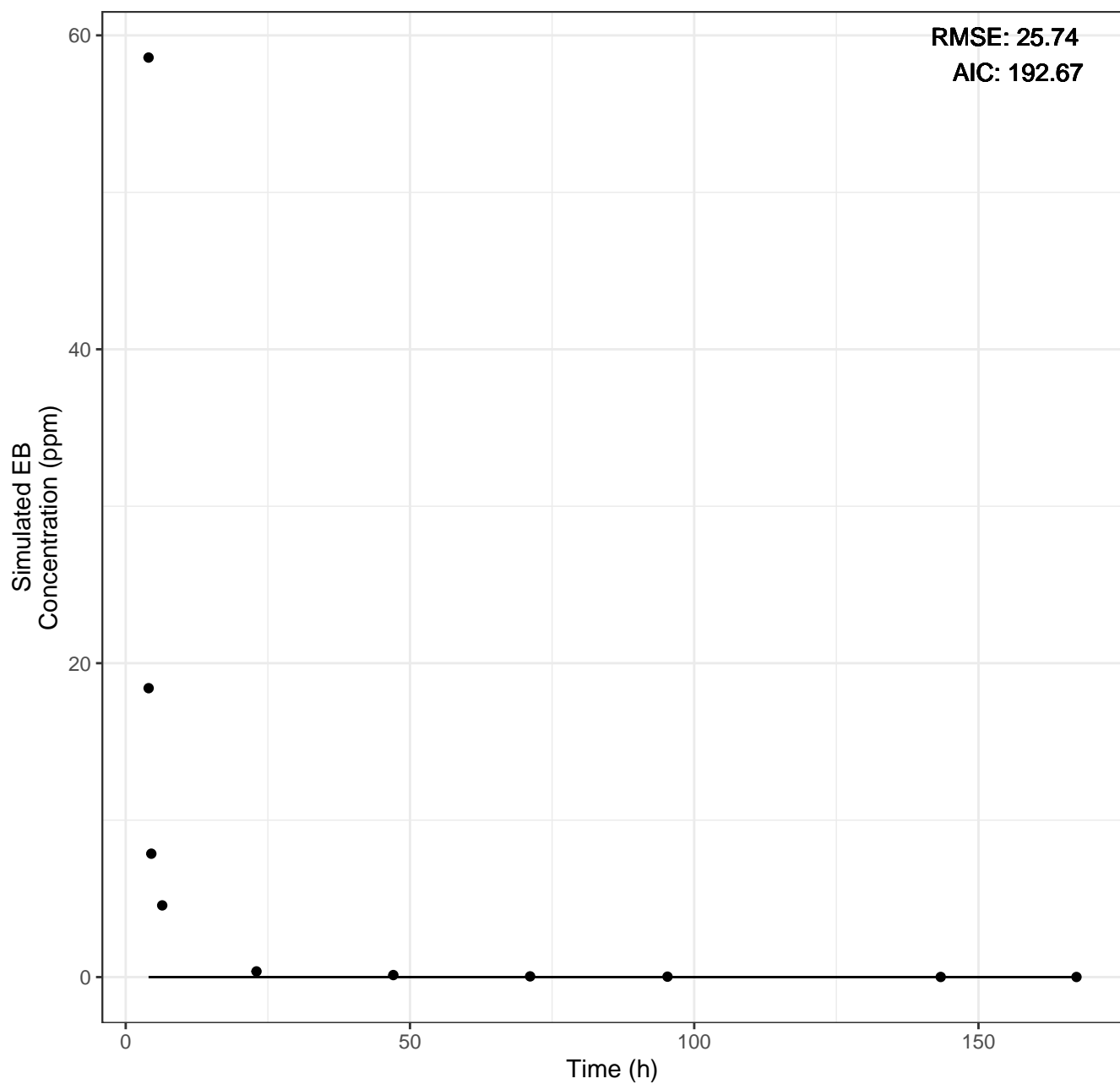
1,1,1-Trichloroethane (Human, 145ppm for 4h in BL)



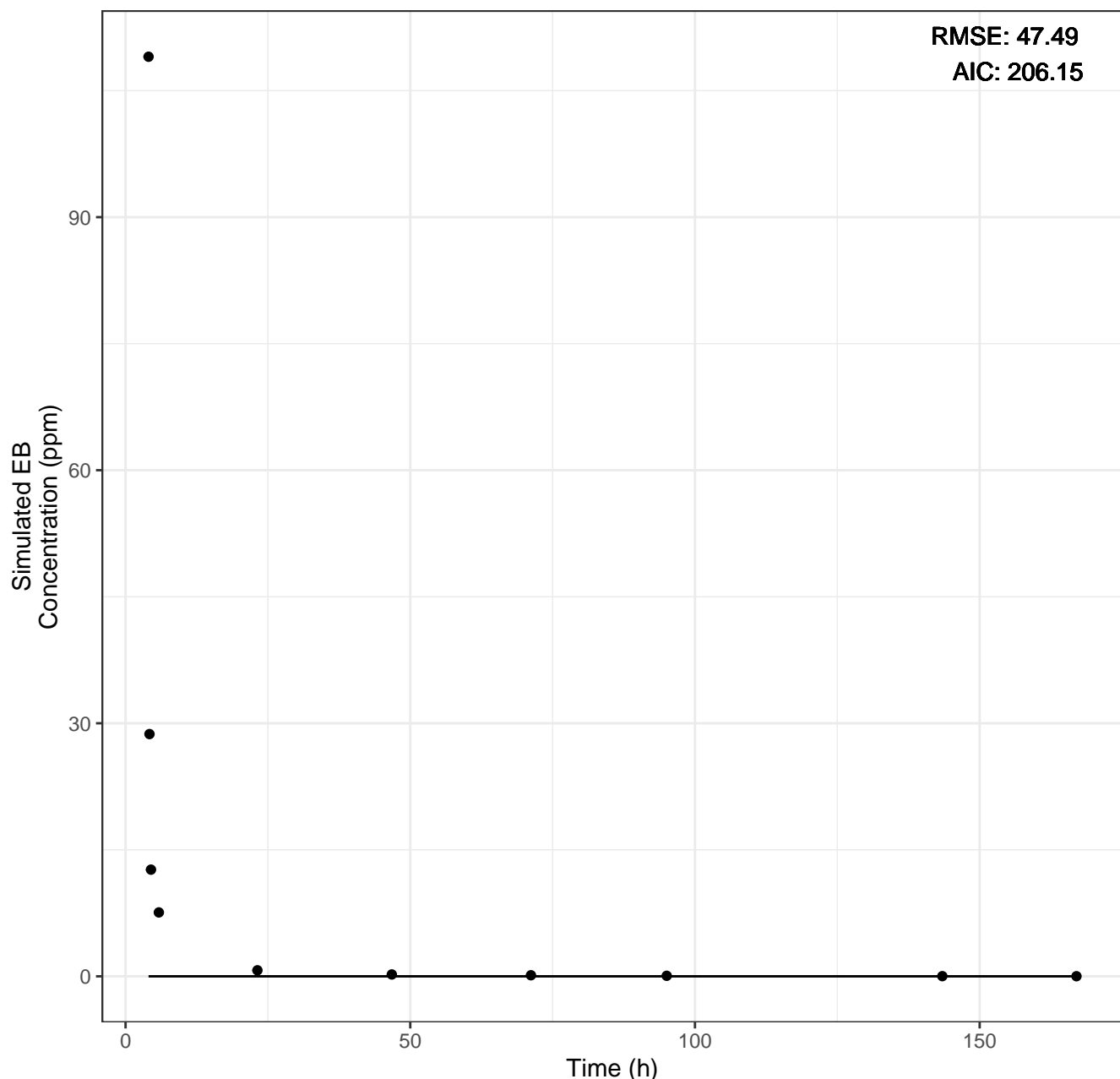
1,1,1-Trichloroethane (Human, 142ppm for 4h in BL (+W))



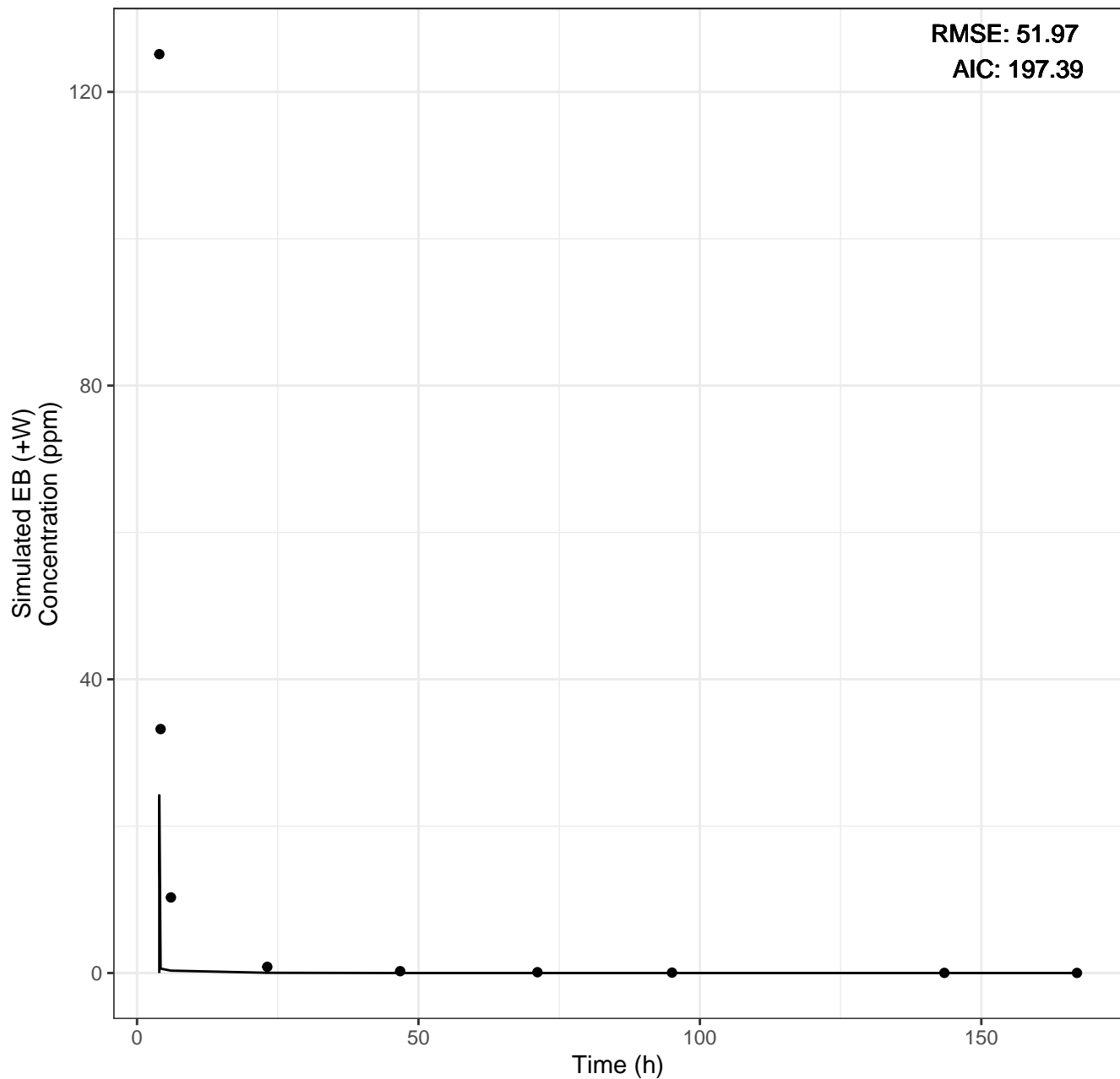
1,1,1-Trichloroethane (Human, 70ppm for 4h in EB)



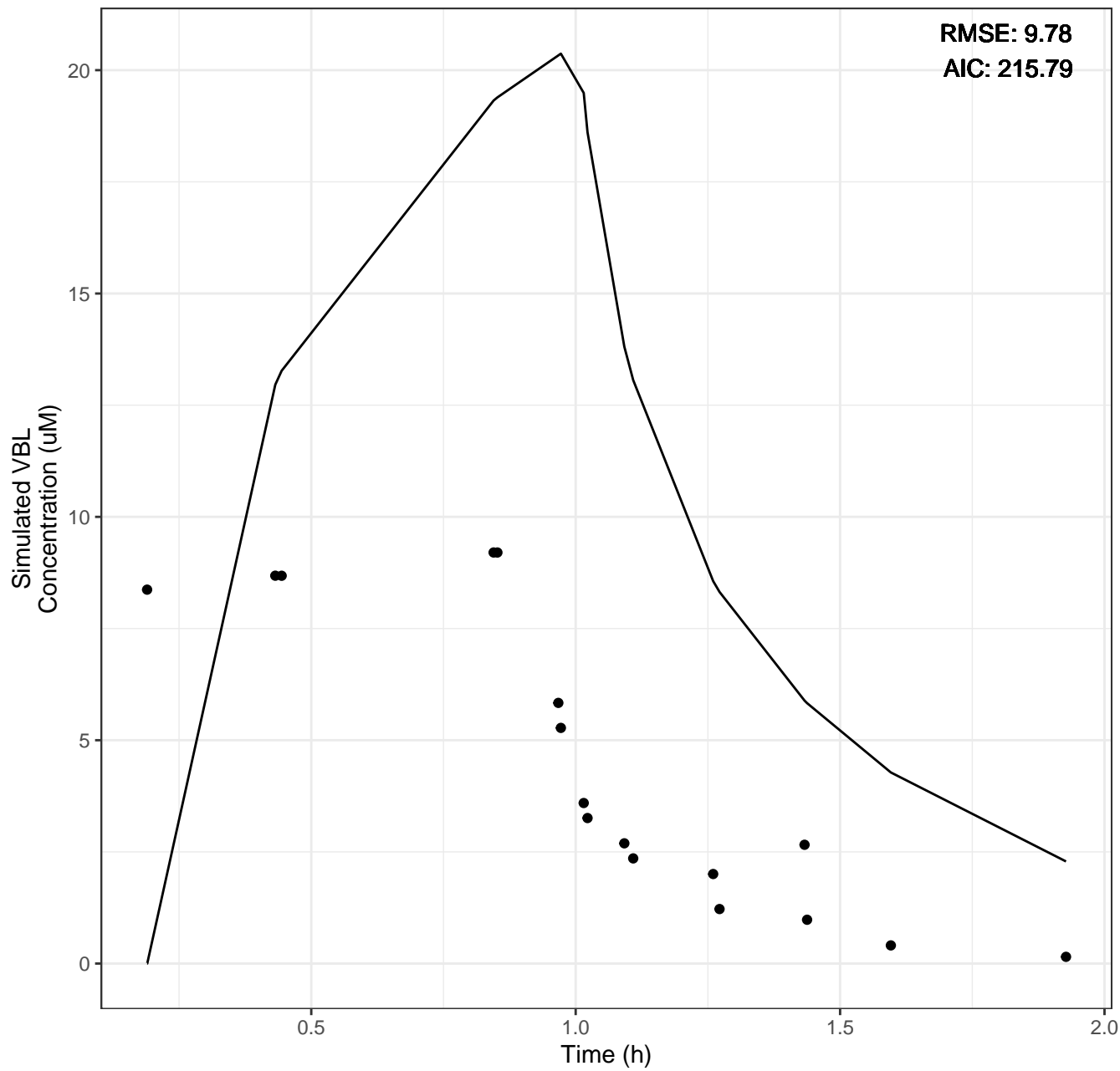
1,1,1-Trichloroethane (Human, 145ppm for 4h in EB)



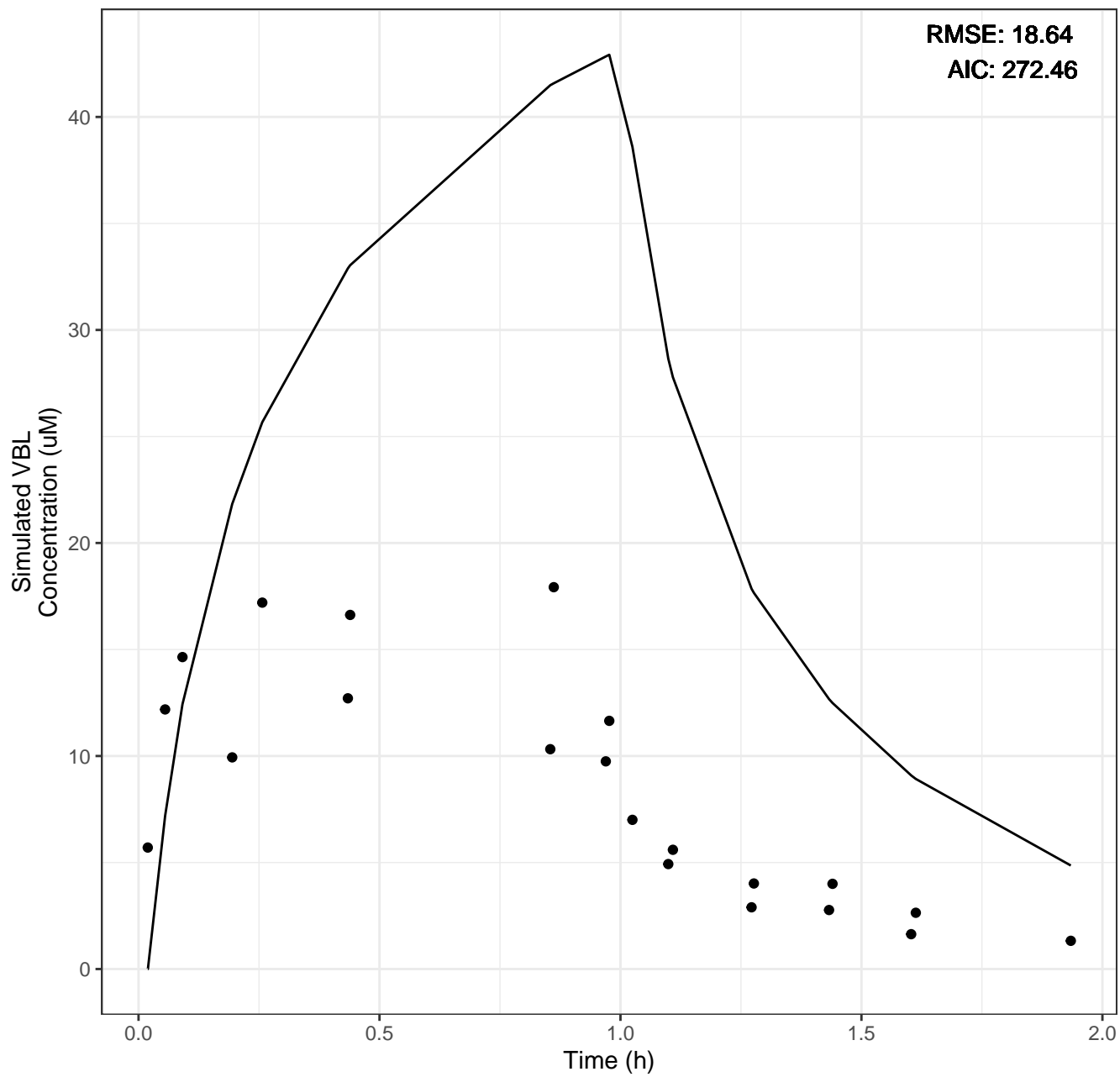
1,1,1-Trichloroethane (Human, 142ppm for 4h in EB (+W))



1,1,1,2-Tetrafluoroethane (Human, 1000ppm for 1h in VBL)

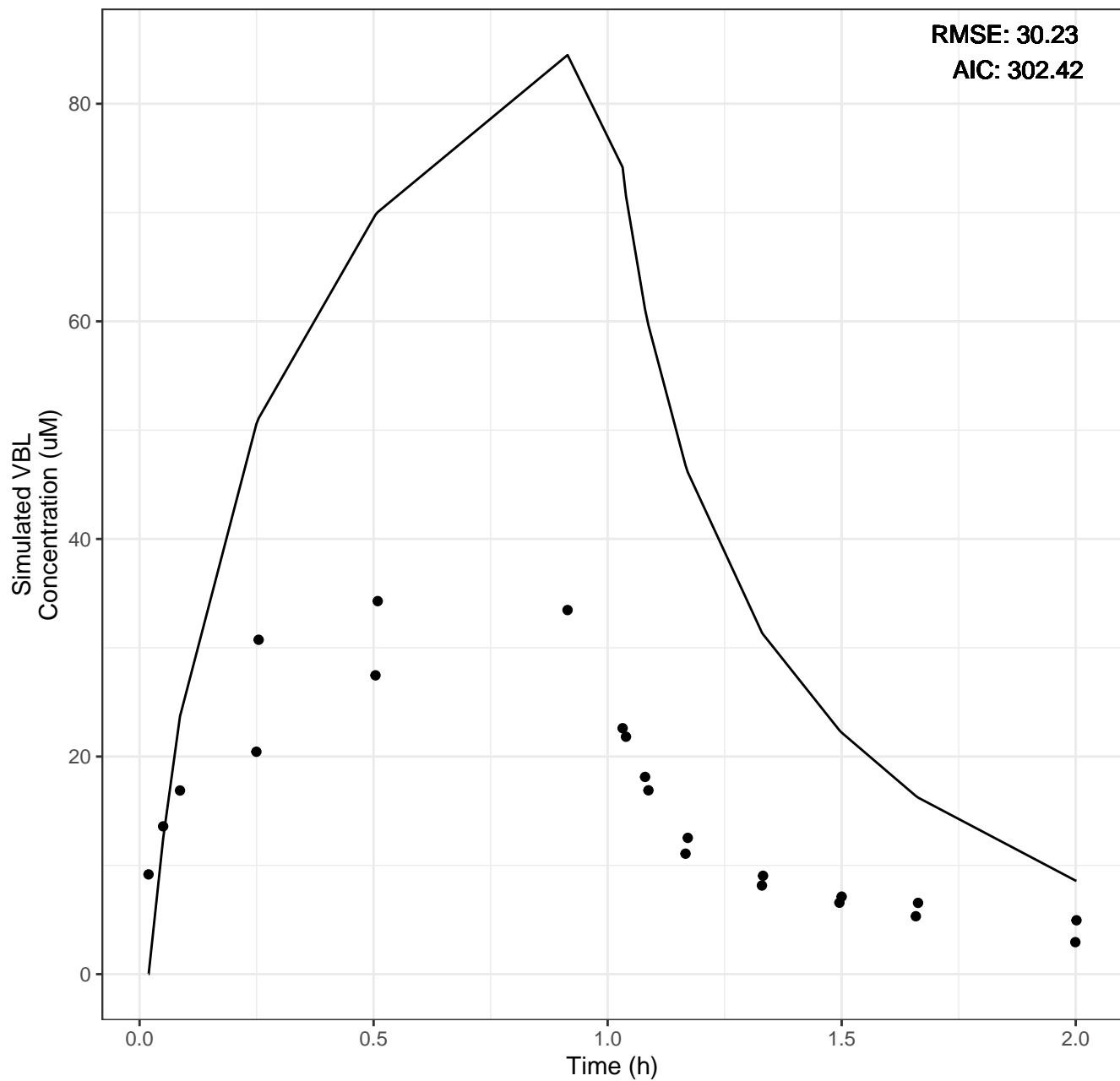


1,1,1,2-Tetrafluoroethane (Human, 2000ppm for 1h in VBL)

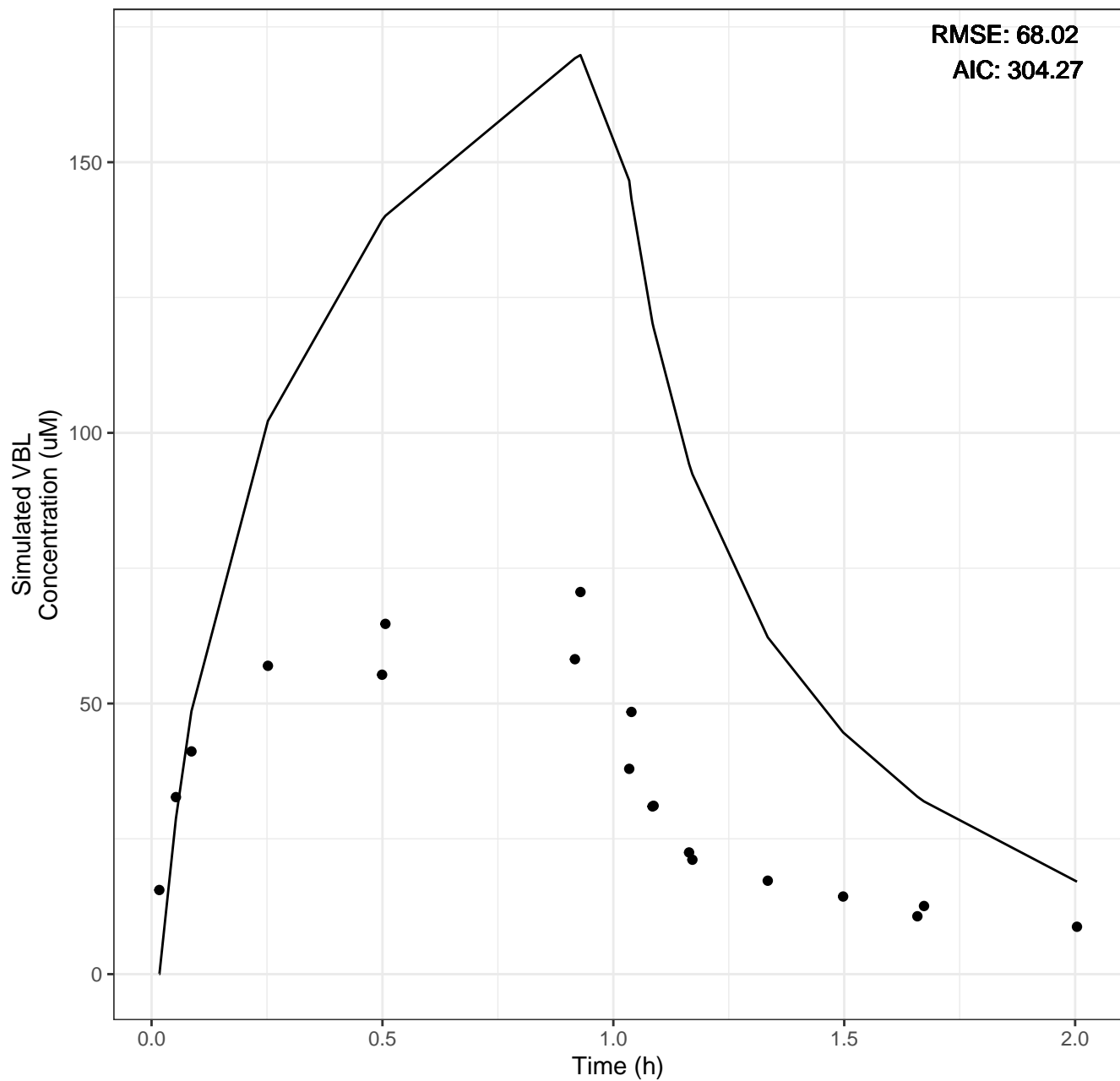




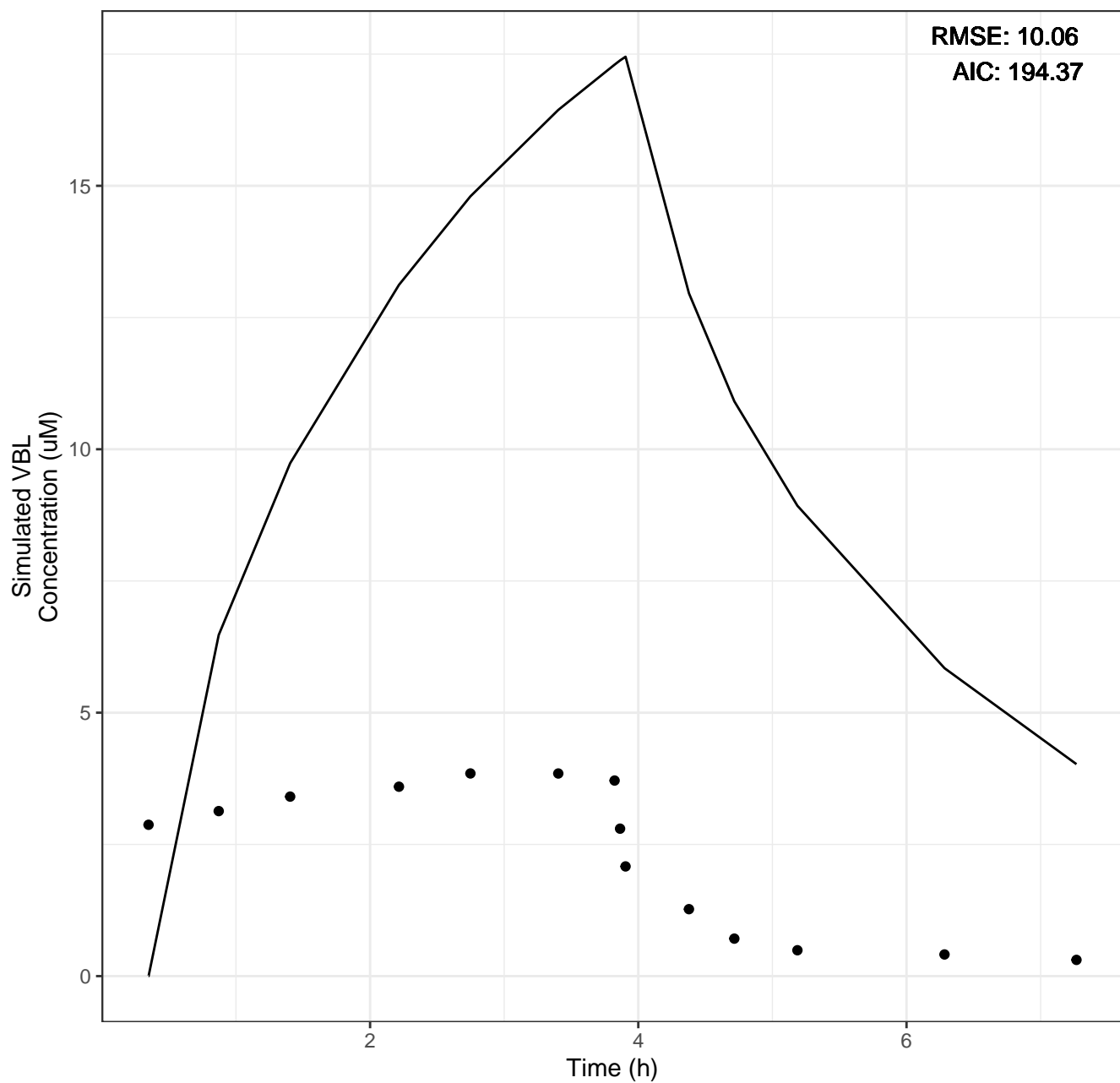
1,1,1,2-Tetrafluoroethane (Human, 4000ppm for 1h in VBL)



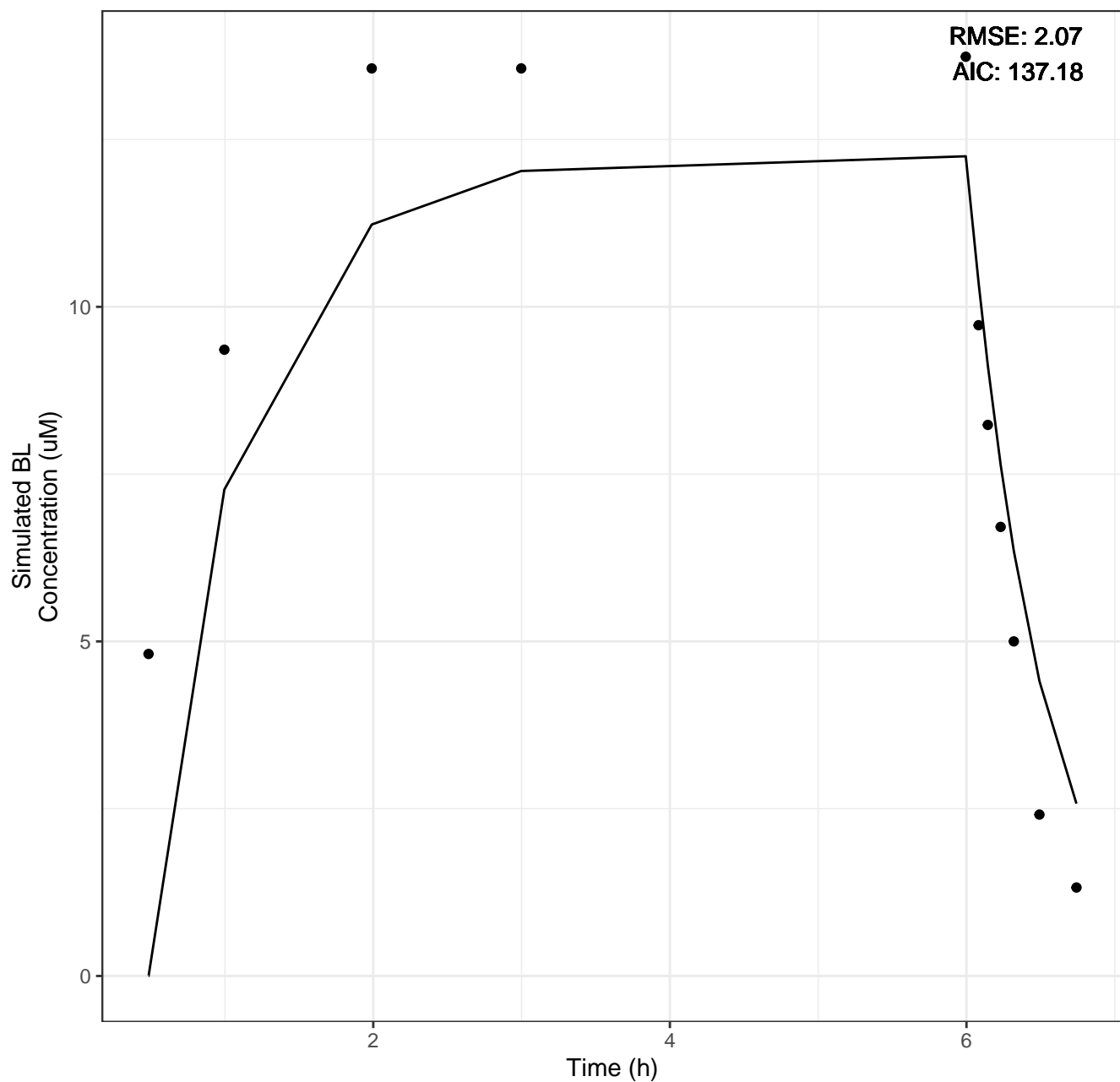
1,1,1,2-Tetrafluoroethane (Human, 8000ppm for 1h in VBL)



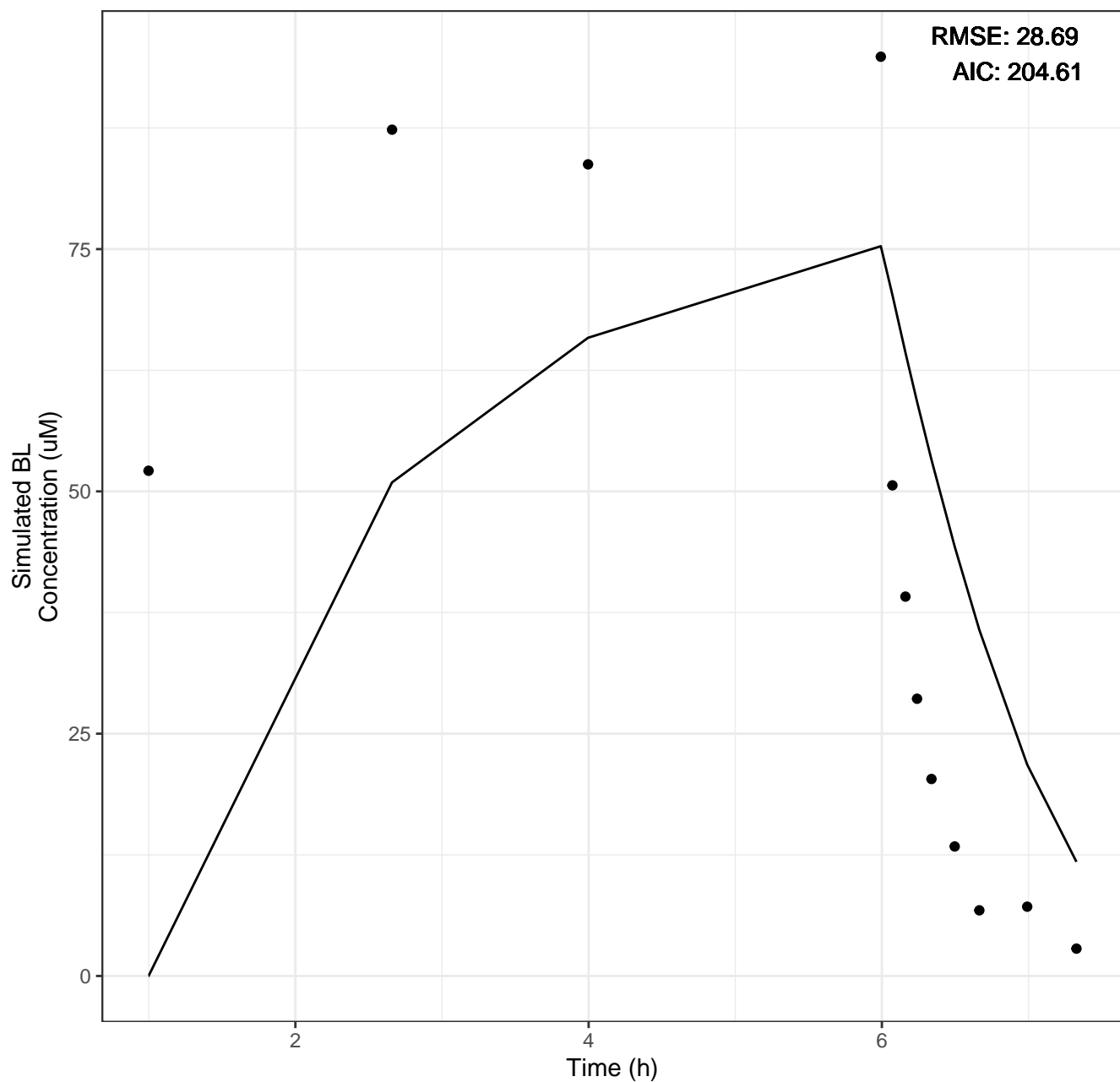
1,1,2-Trichloro-1,2,2-trifluoroethane (Human, 250ppm for 4h in VBL)



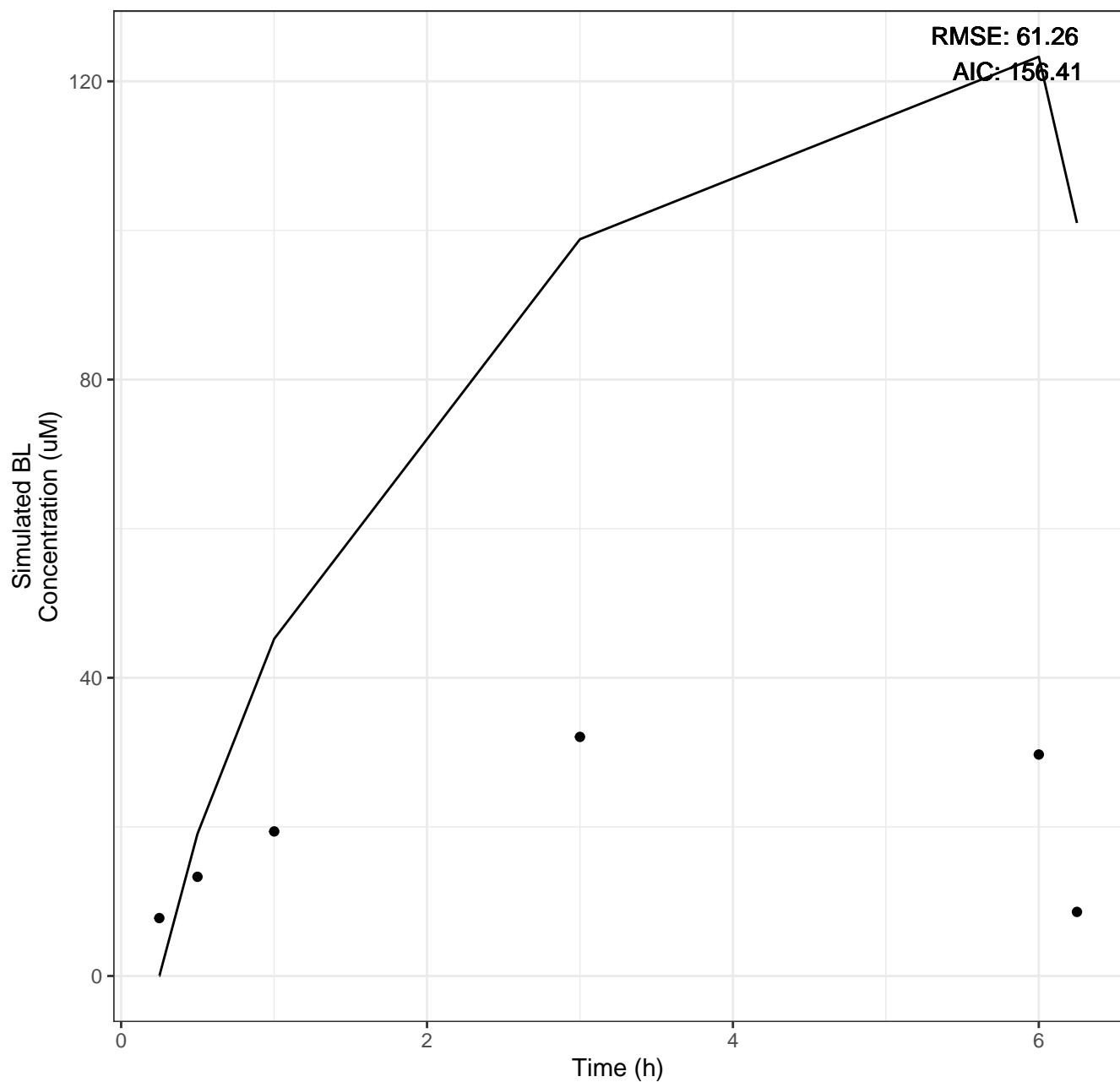
1,2-Dichloroethane (Rat, 50ppm for 6h in BL)



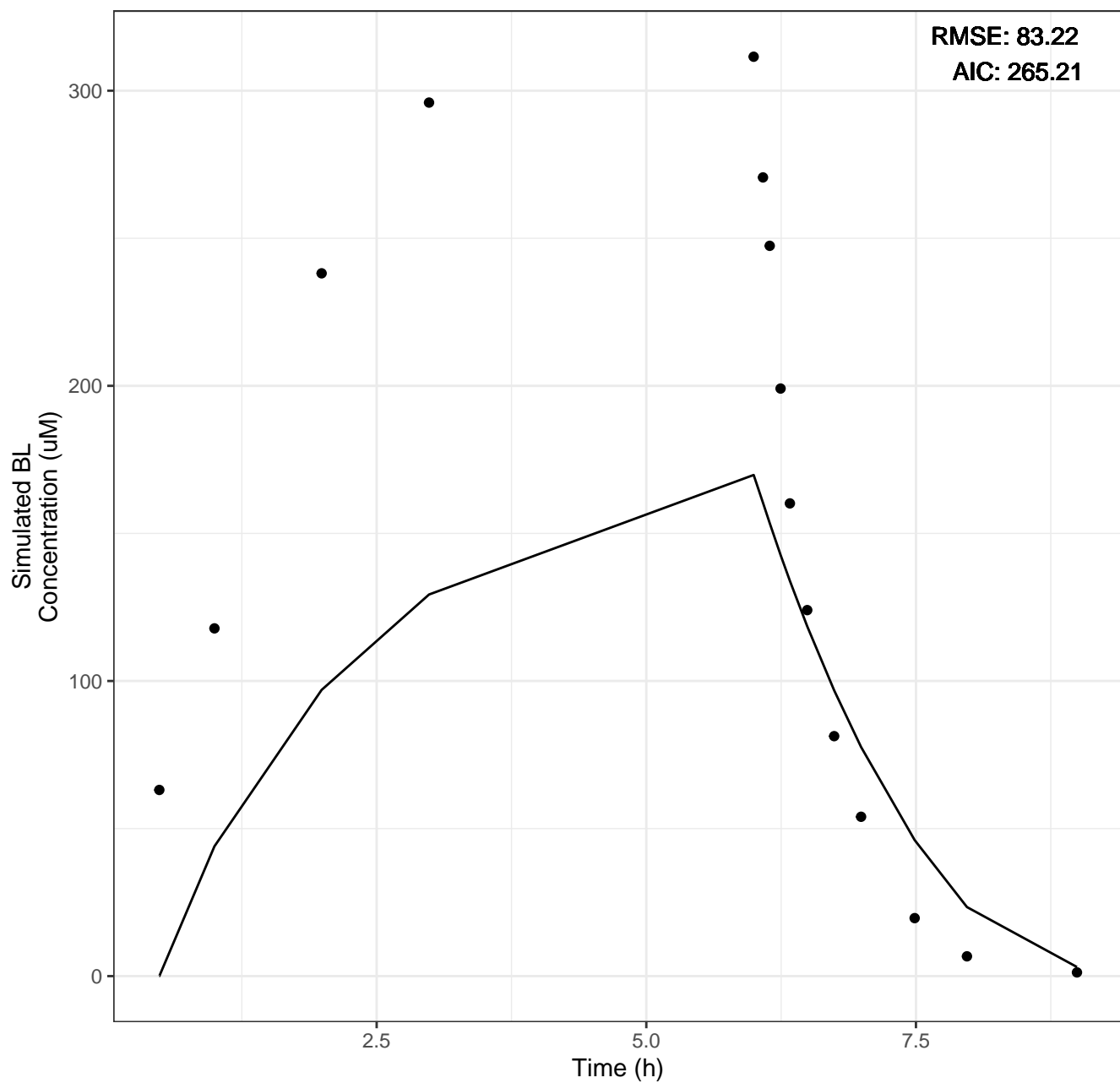
1,2-Dichloroethane (Rat, 150ppm for 6h in BL)



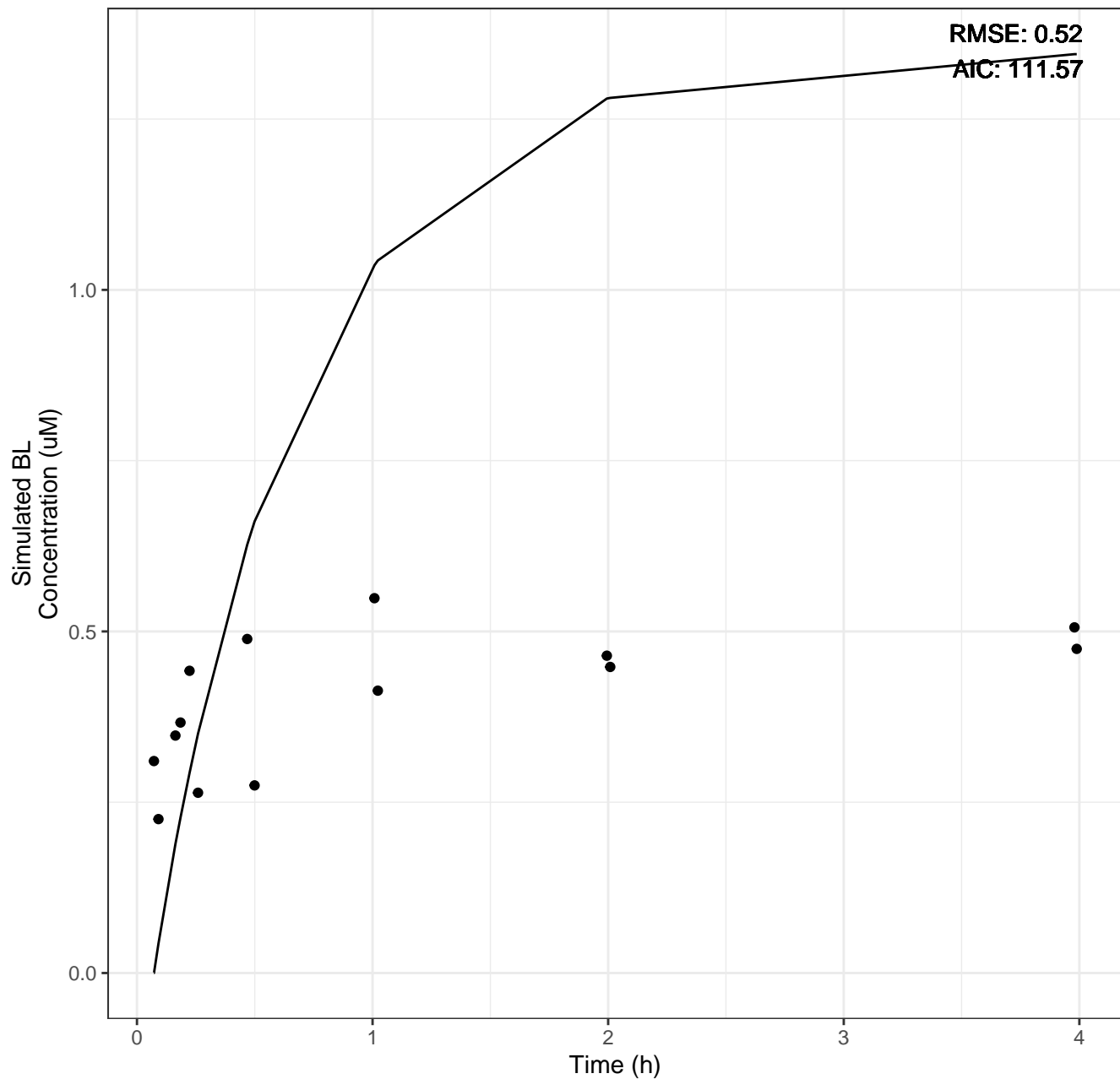
1,2-Dichloroethane (Rat, 200ppm for 6h in BL)



1,2-Dichloroethane (Rat, 250ppm for 6h in BL)

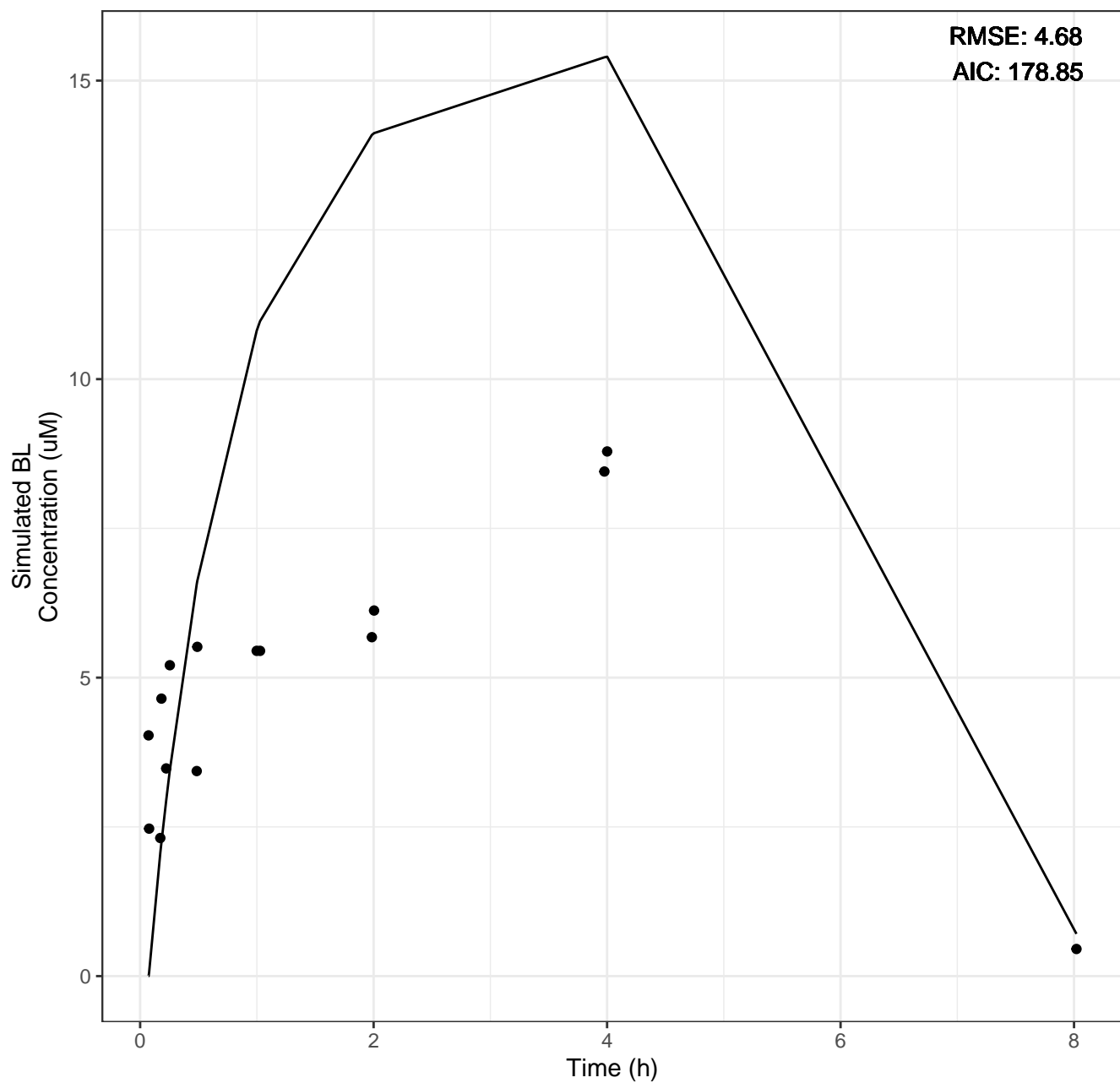


1,2-Dichloropropane (Rat, 5ppm for 6h in BL)

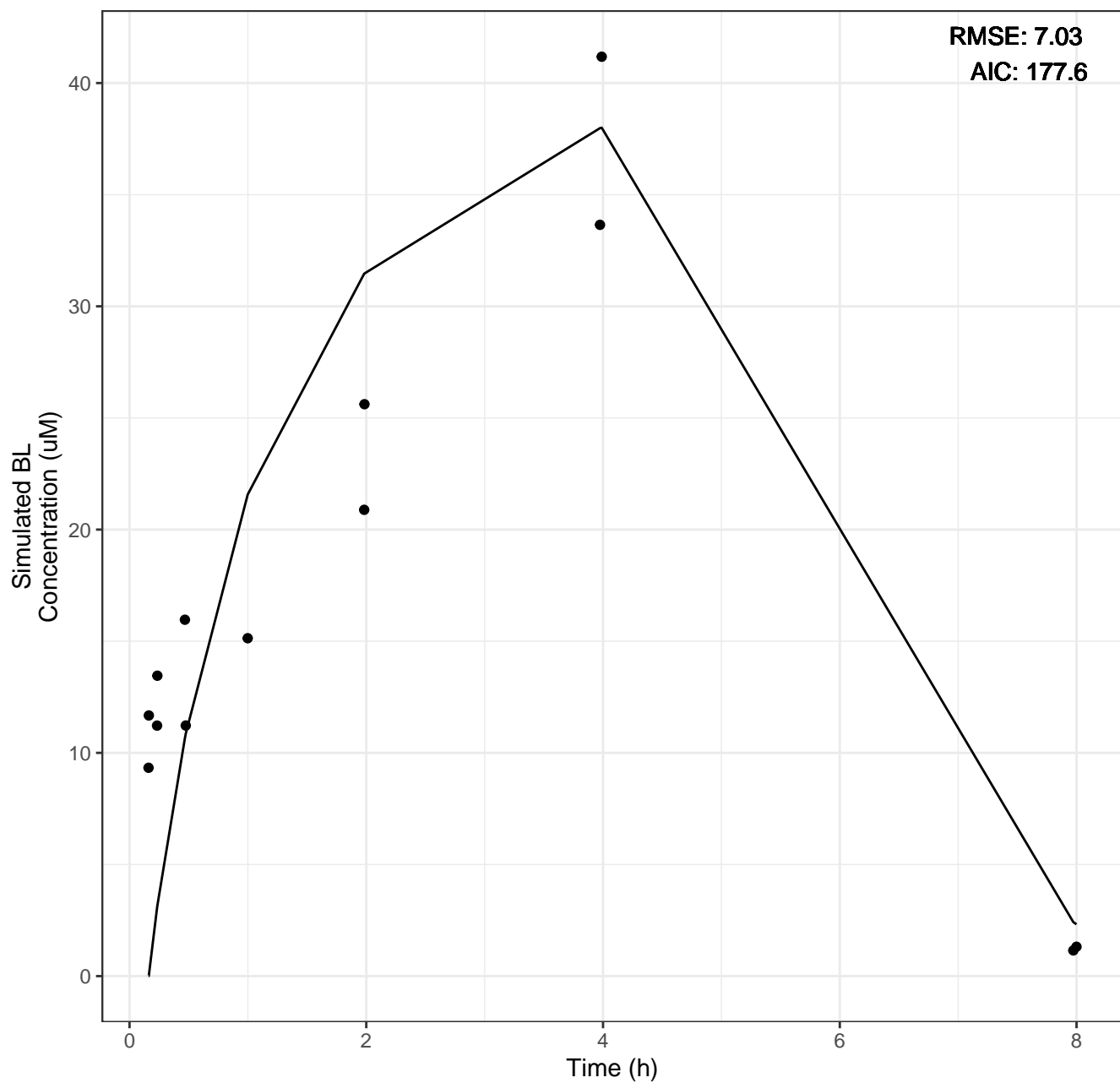




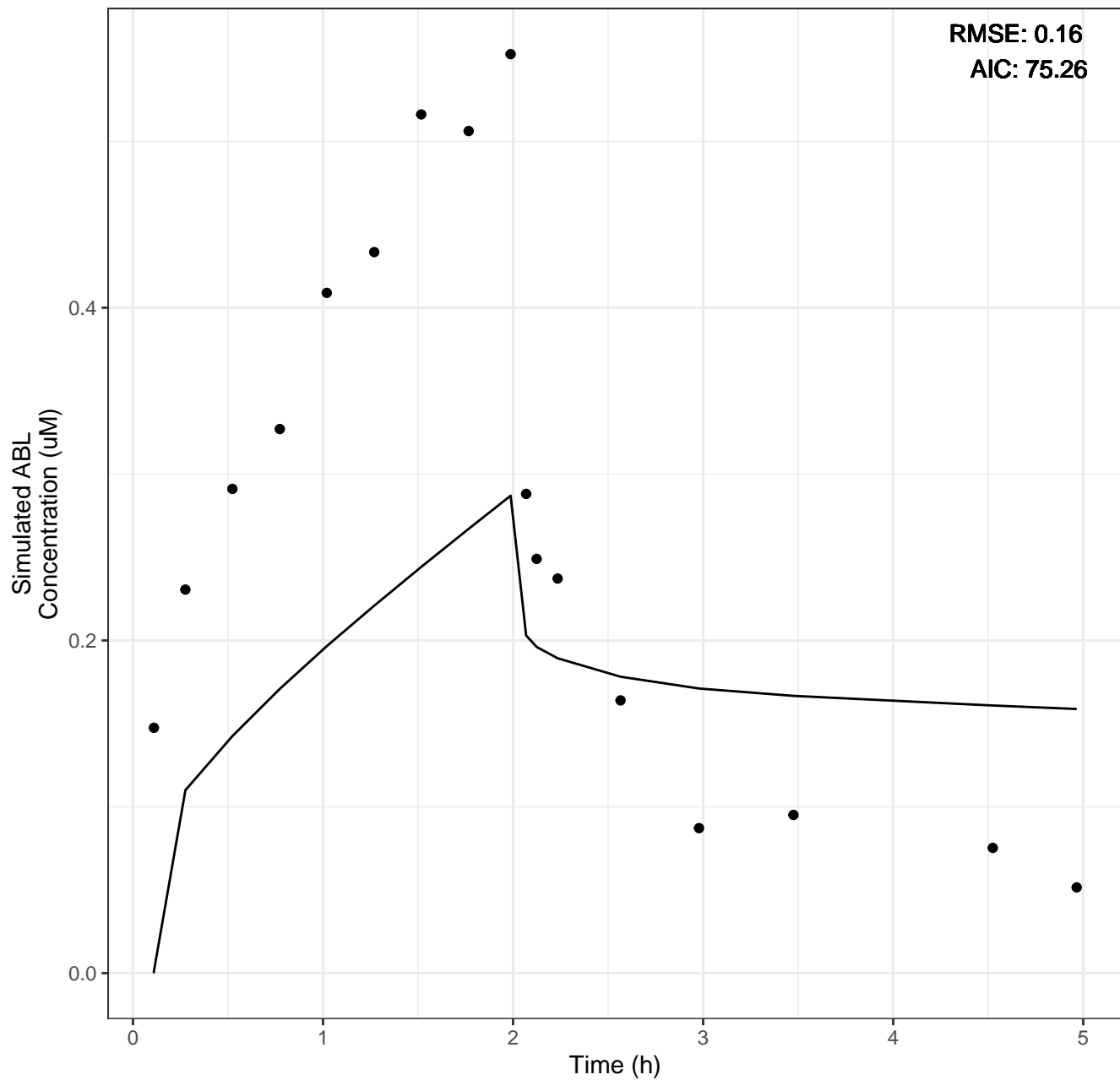
1,2-Dichloropropane (Rat, 50ppm for 6h in BL)



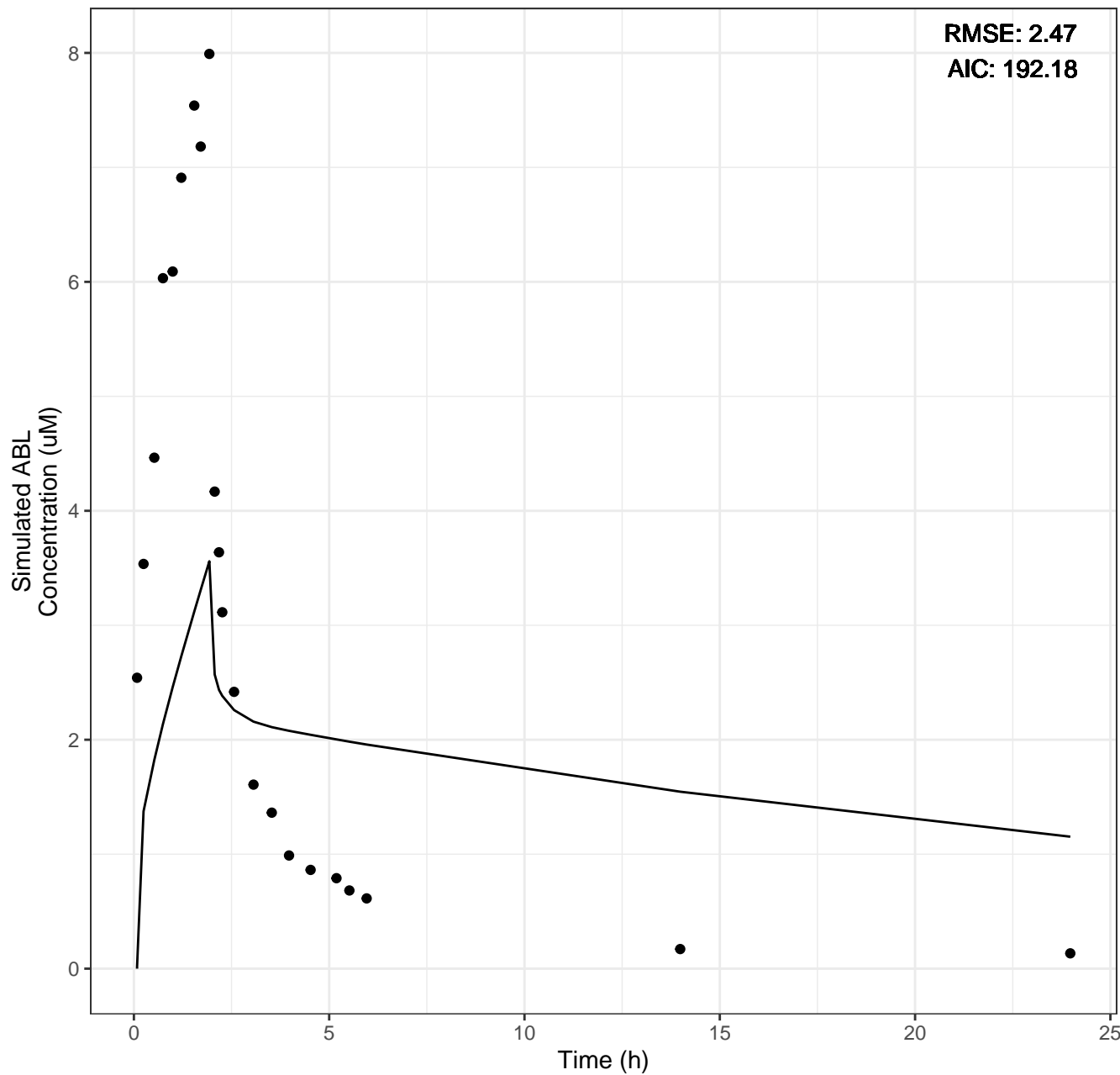
1,2-Dichloropropane (Rat, 100ppm for 6h in BL)



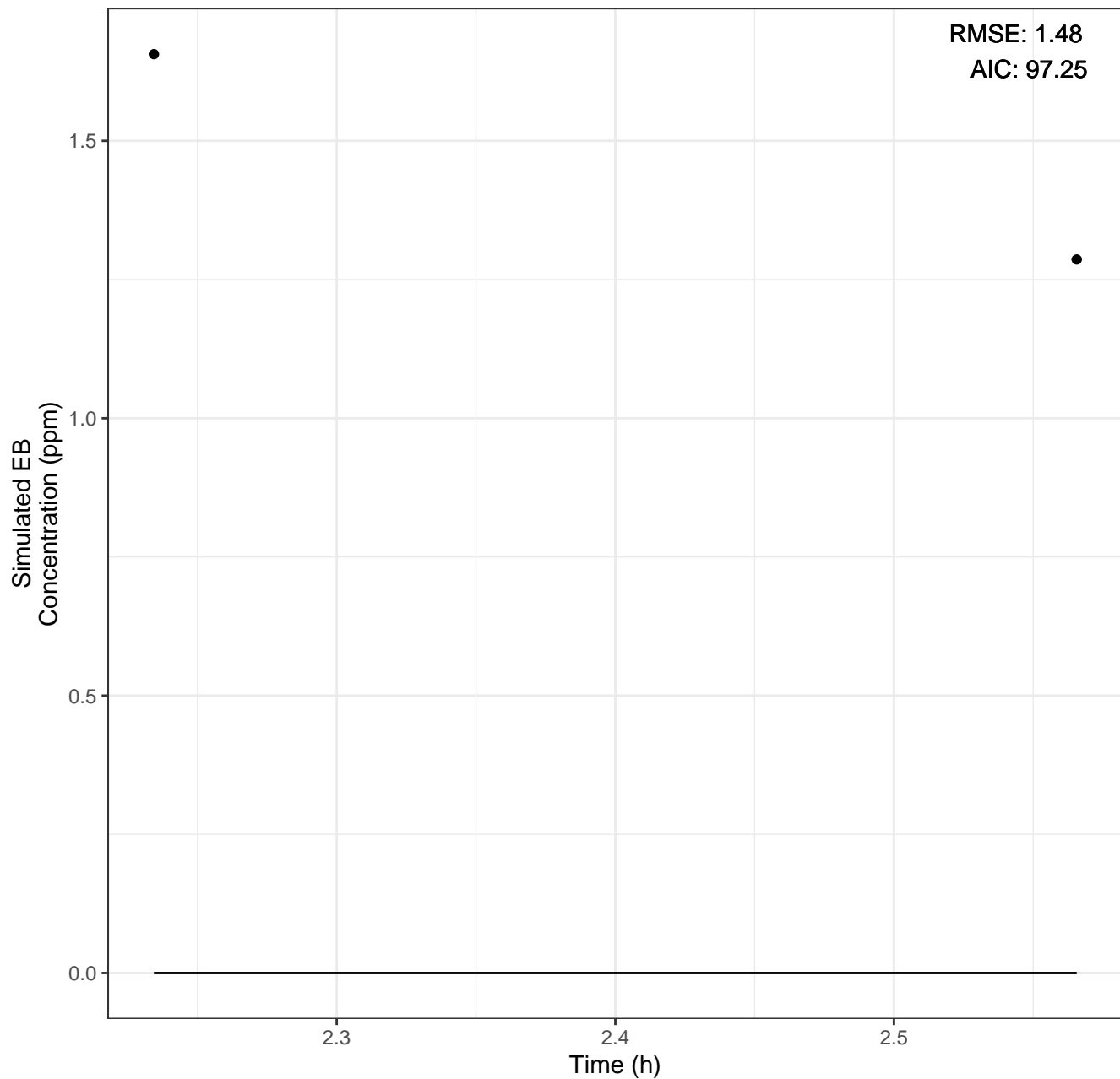
1,2,4-Trimethylbenzene (Human, 2ppm for 2h in ABL)



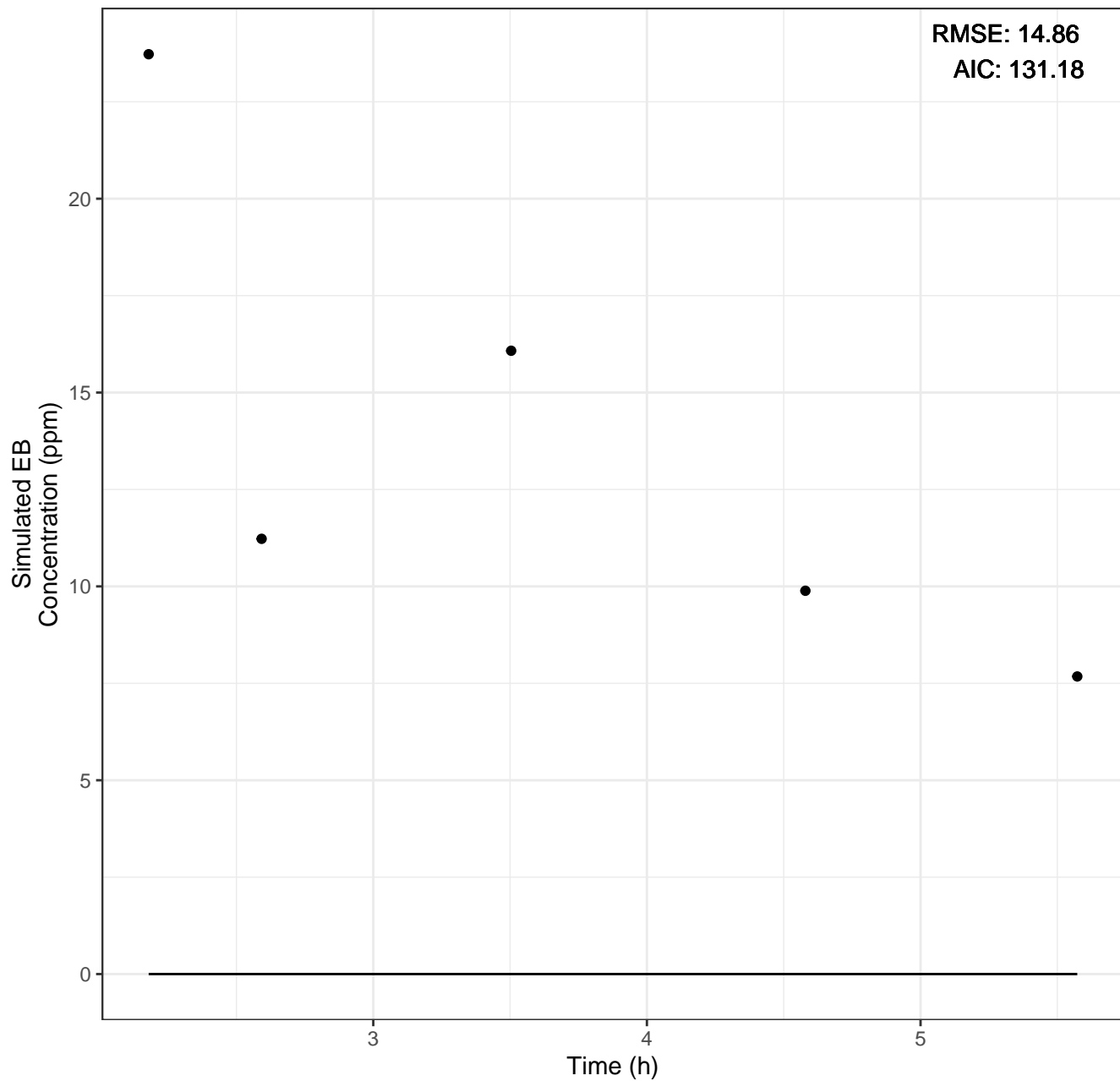
1,2,4-Trimethylbenzene (Human, 25ppm for 2h in ABL)



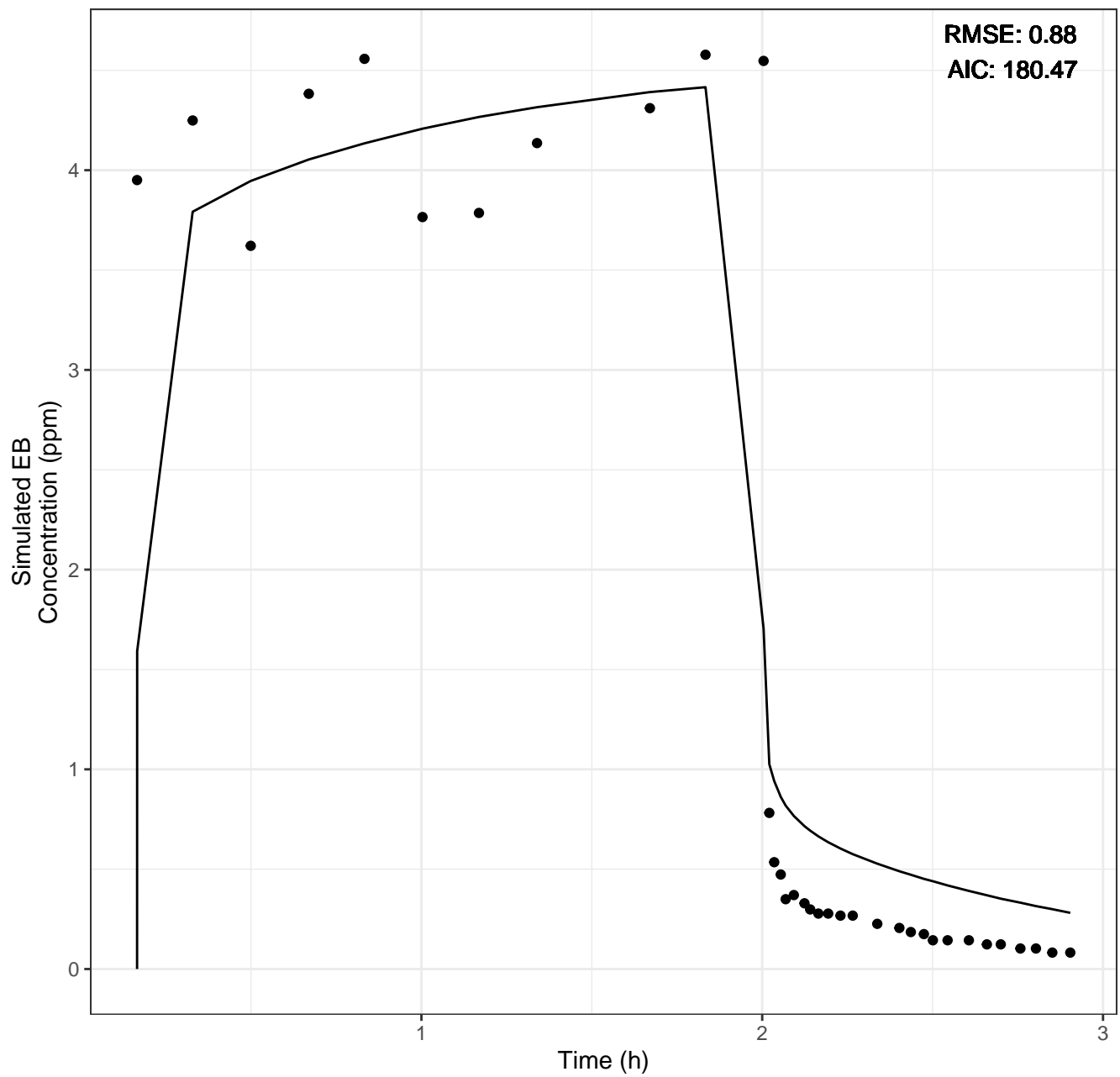
1,2,4-Trimethylbenzene (Human, 2ppm for 2h in EB)



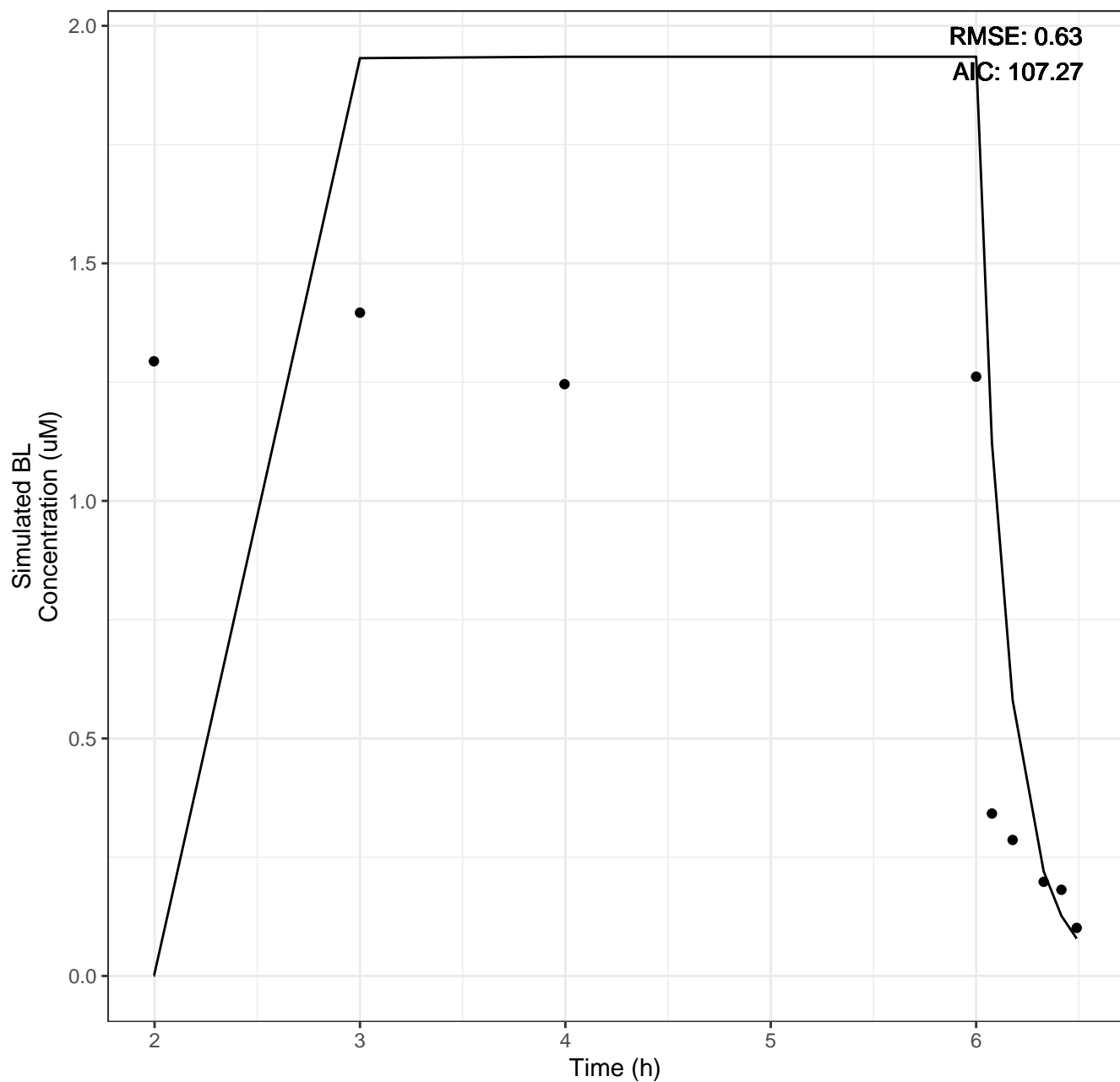
1,2,4-Trimethylbenzene (Human, 25ppm for 2h in EB)



1,3-Butadiene (Human, 5ppm for 2h in EB)

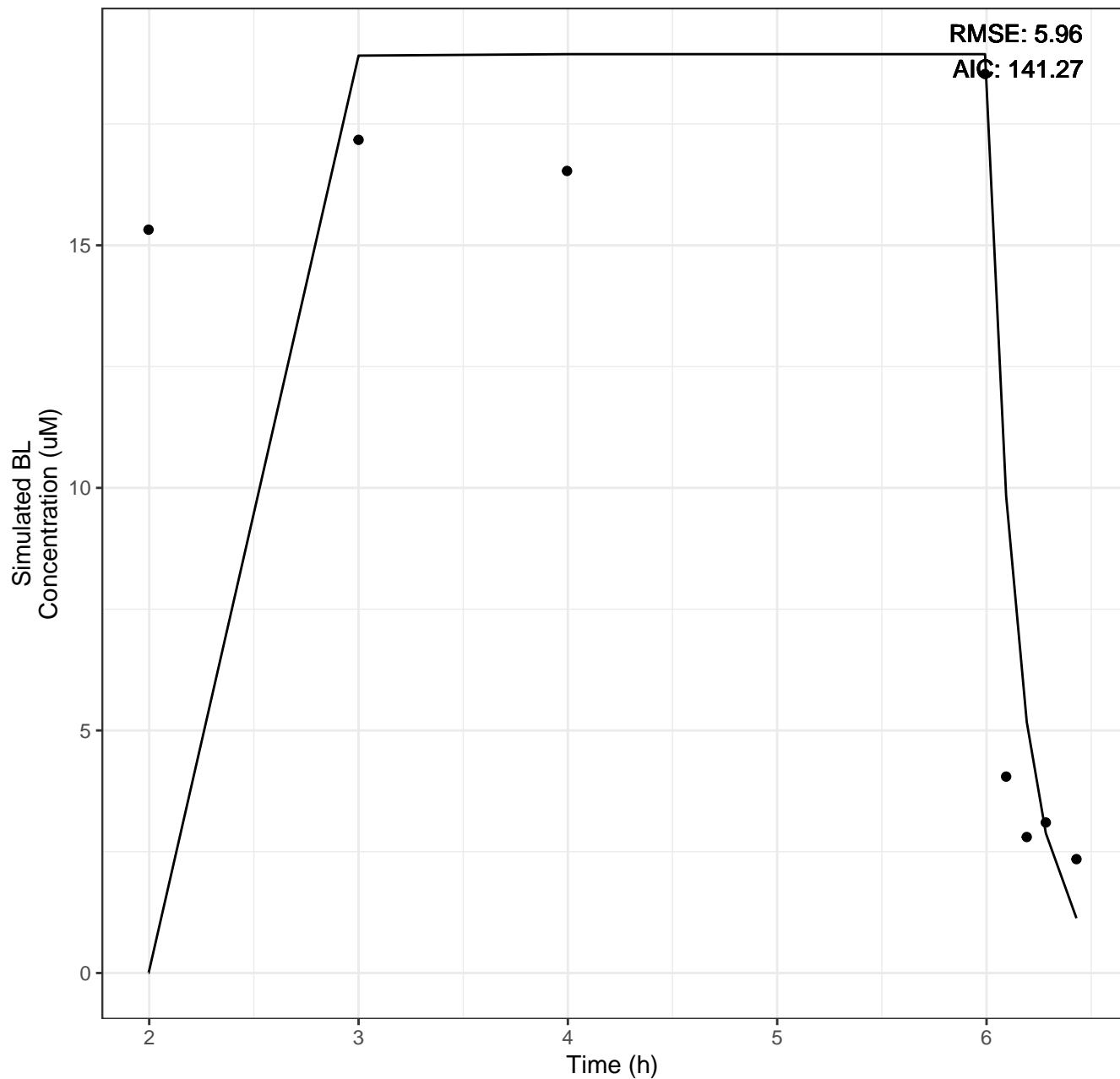


1,3-Butadiene (Rat, 63ppm for 6h in BL)

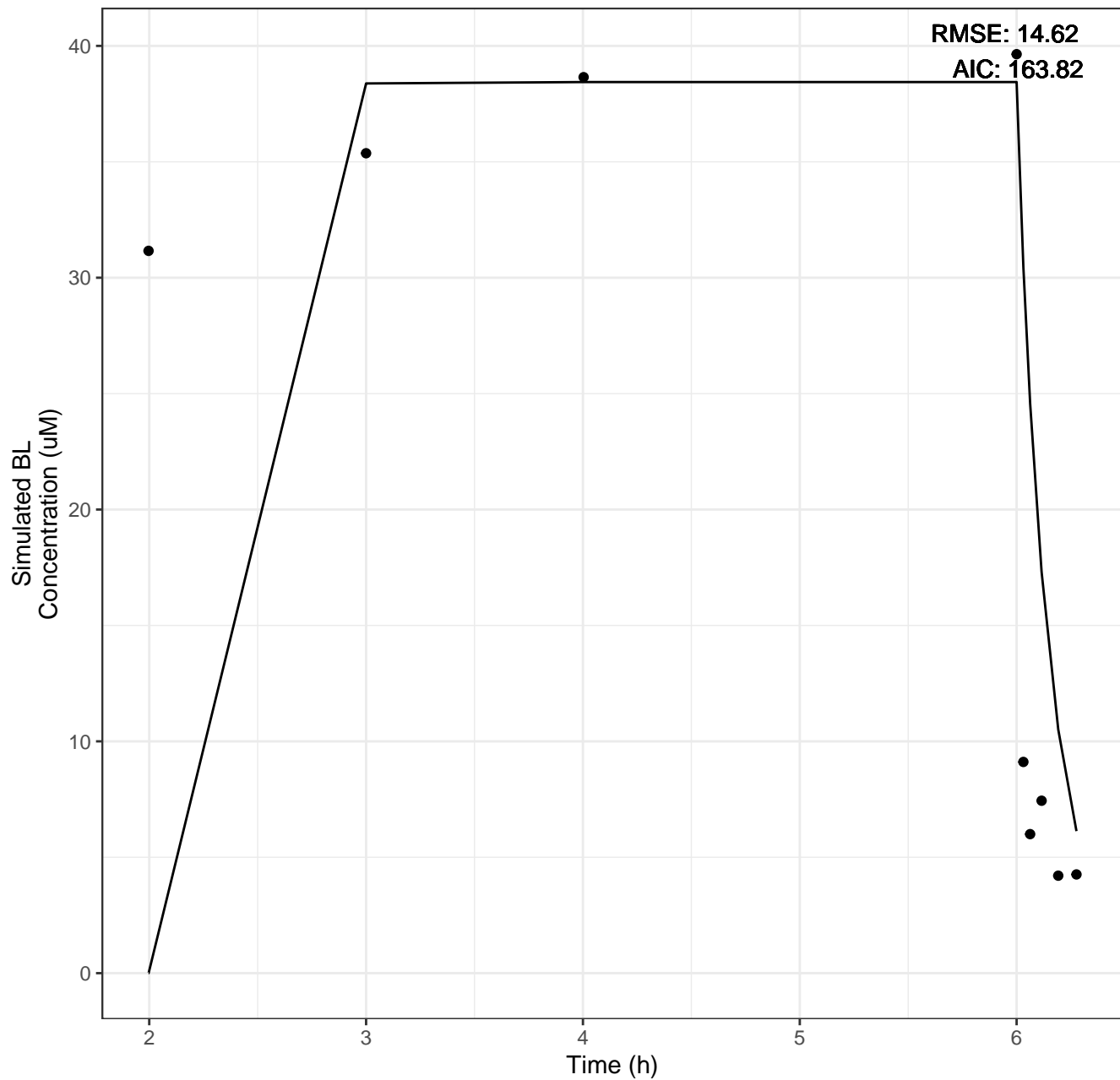




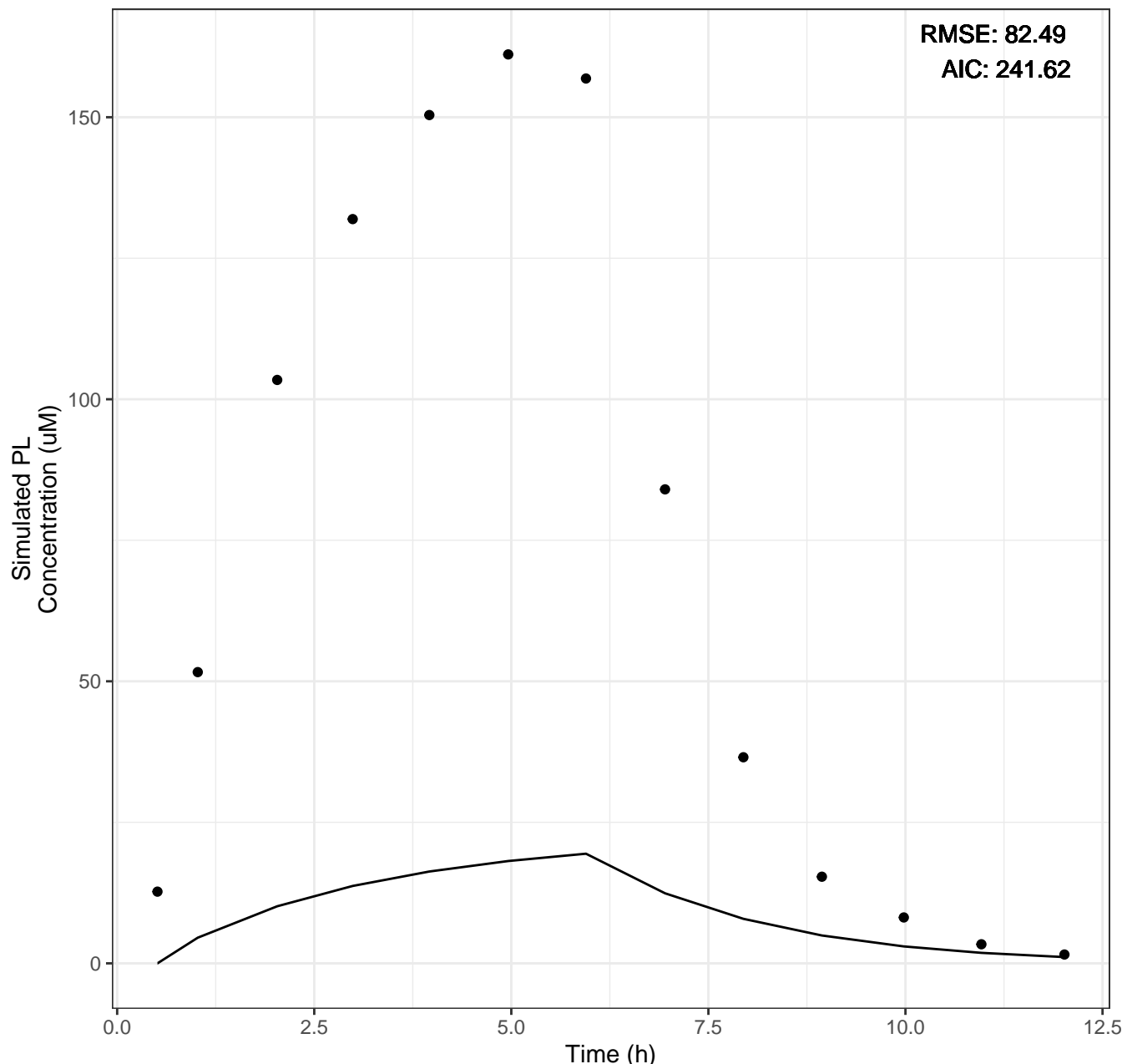
1,3-Butadiene (Rat, 616ppm for 6h in BL)



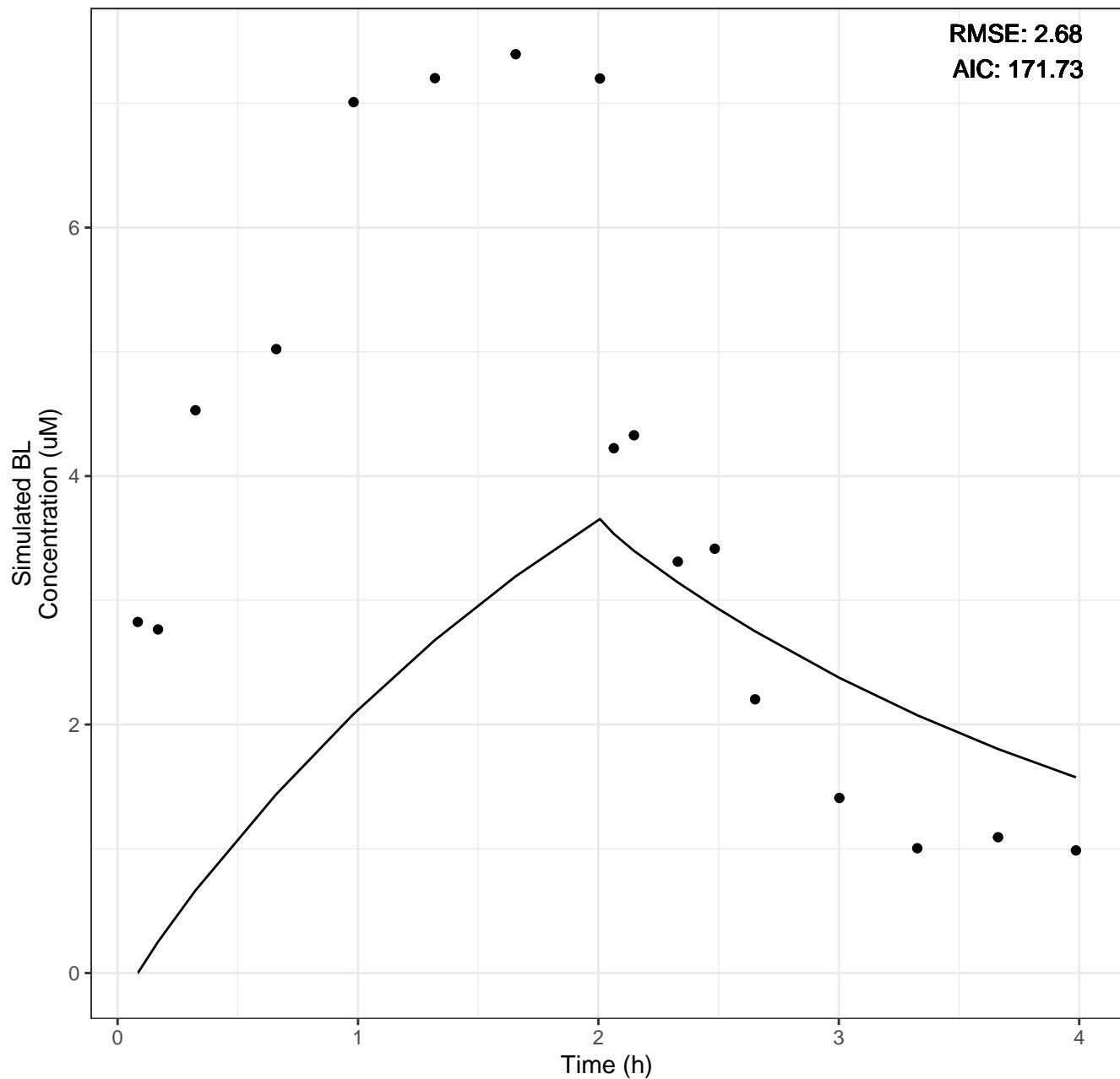
# 1,3-Butadiene (Rat, 1249ppm for 6h in BL)



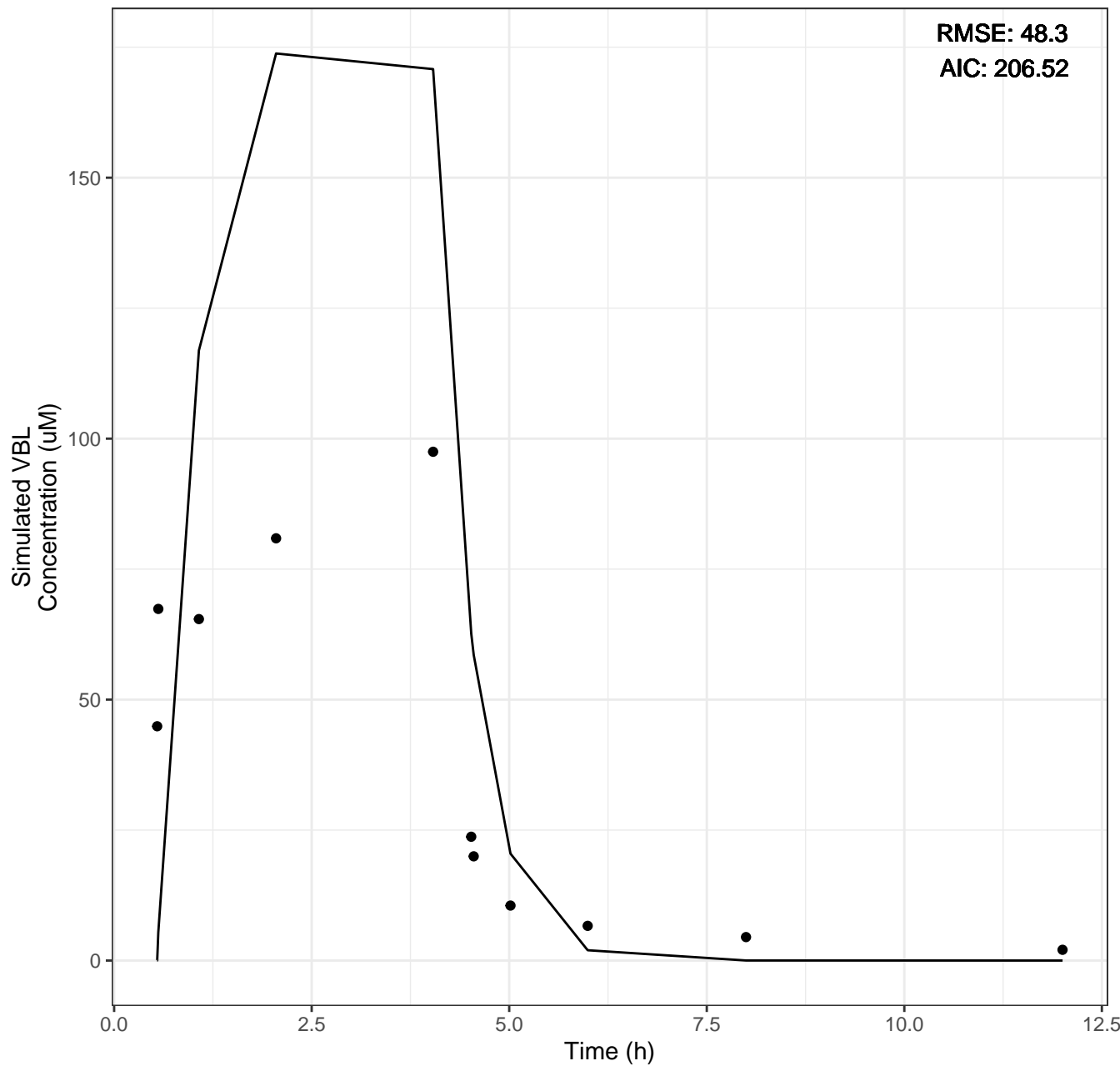
1,4-Dioxane (Human, 50ppm for 6h in PL)



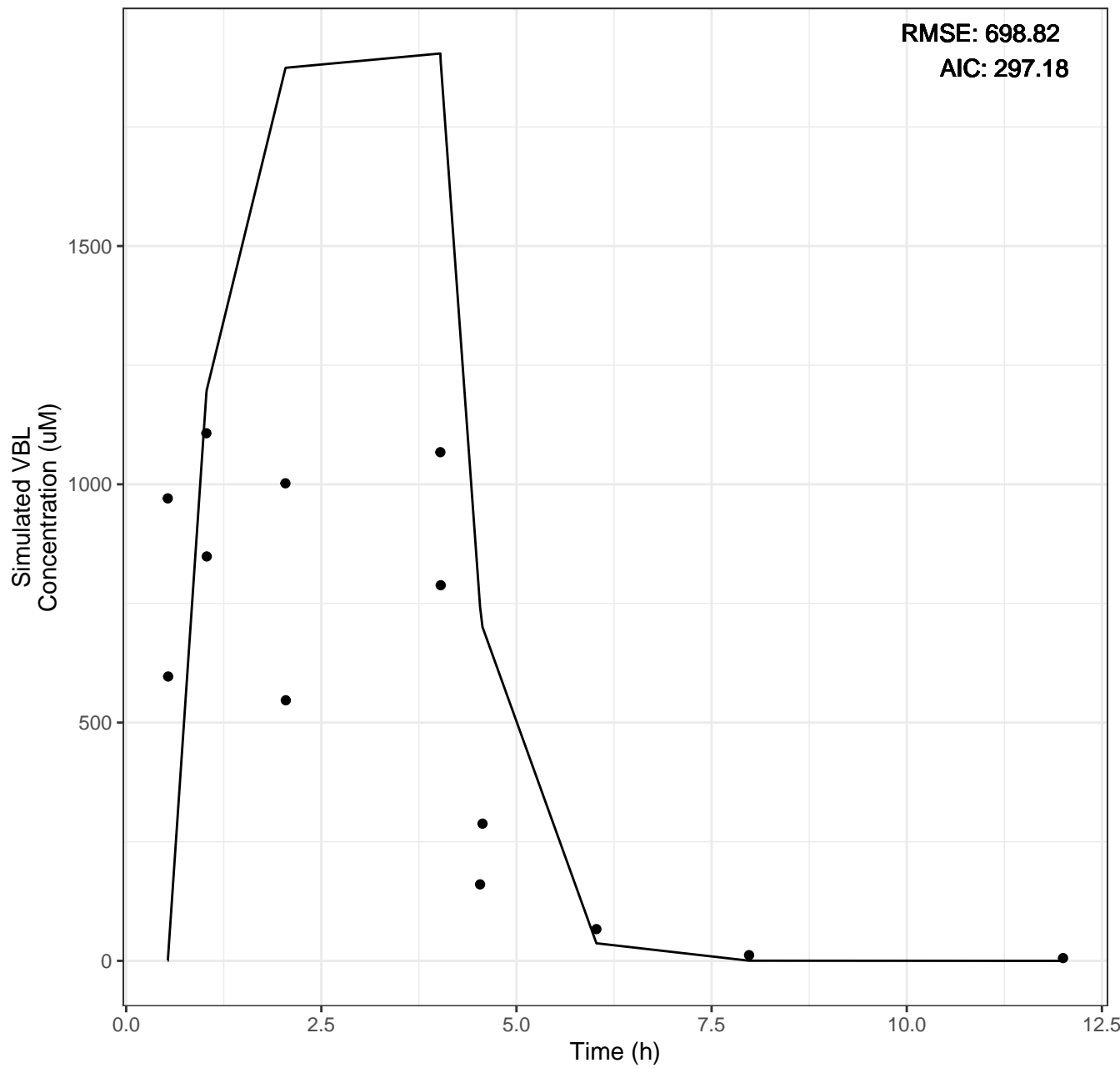
2-Butoxyethanol (Human, 20ppm for 2h in BL)



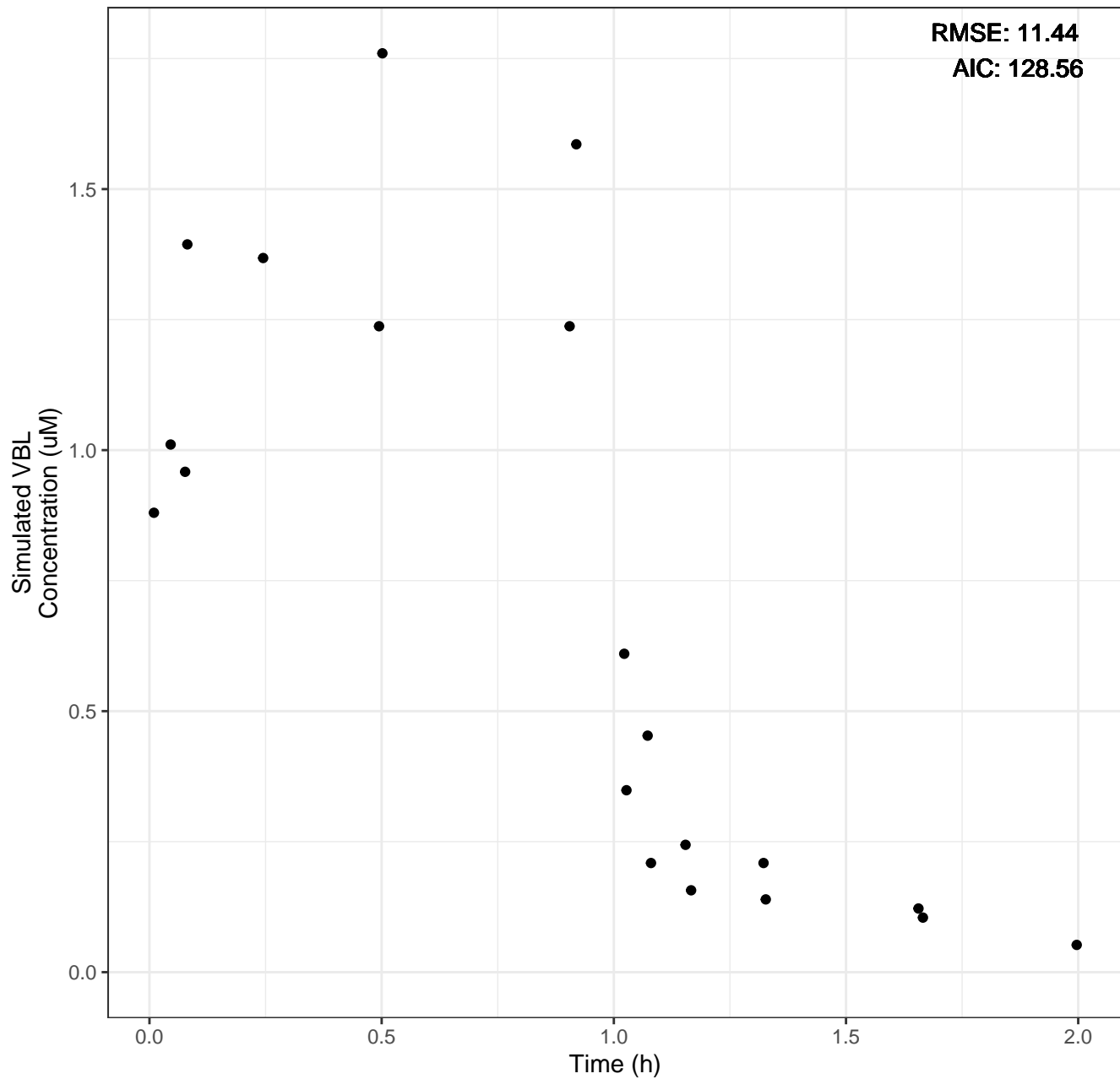
2,2-Dichloro-1,1,1-trifluoroethane (Rat, 1000ppm for 4h in VBL)



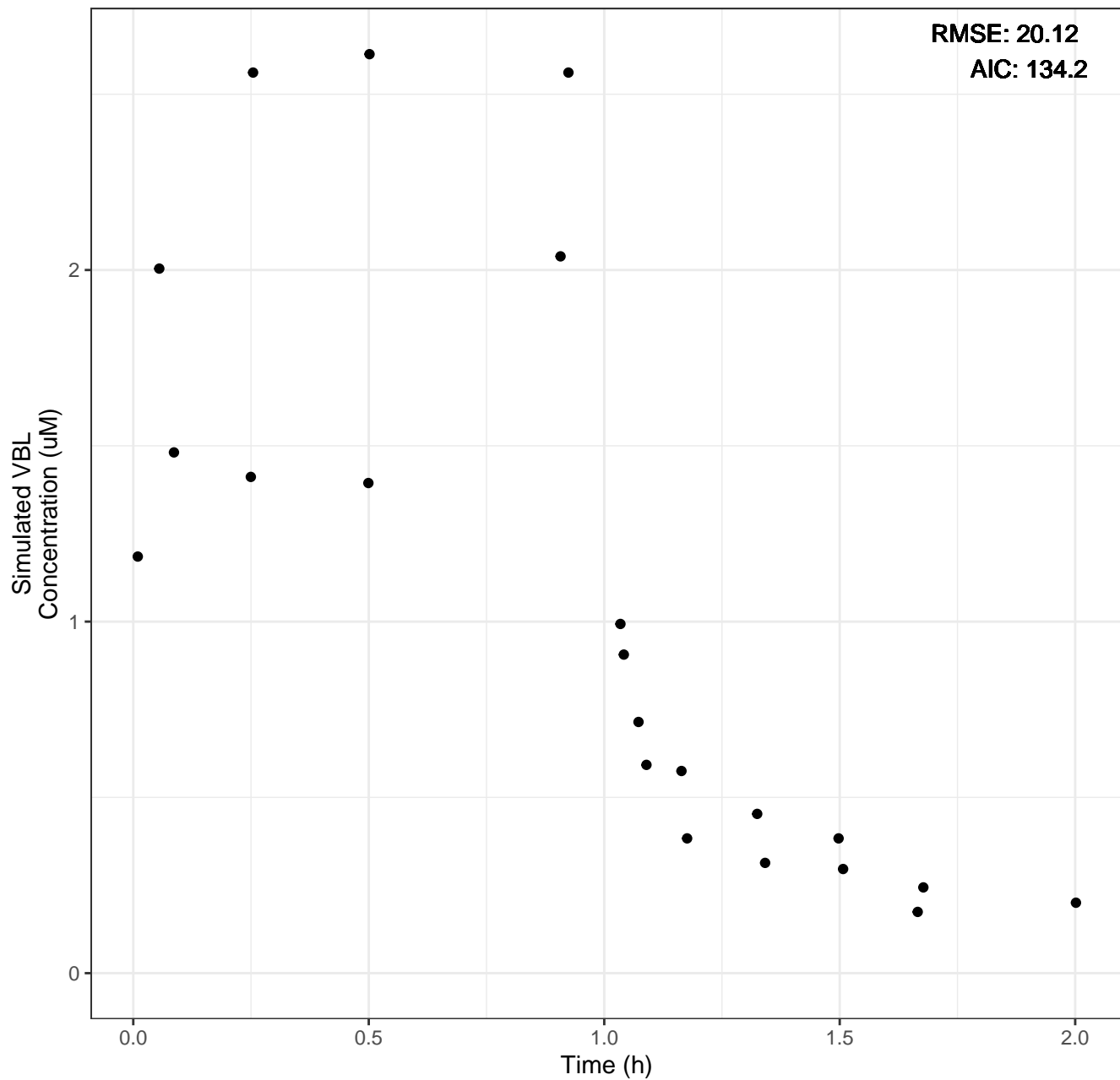
2,2-Dichloro-1,1,1-trifluoroethane (Rat, 10000ppm for 4h in VBL)



2H-Perfluoropropane (Human, 1000ppm for 1h in VBL)

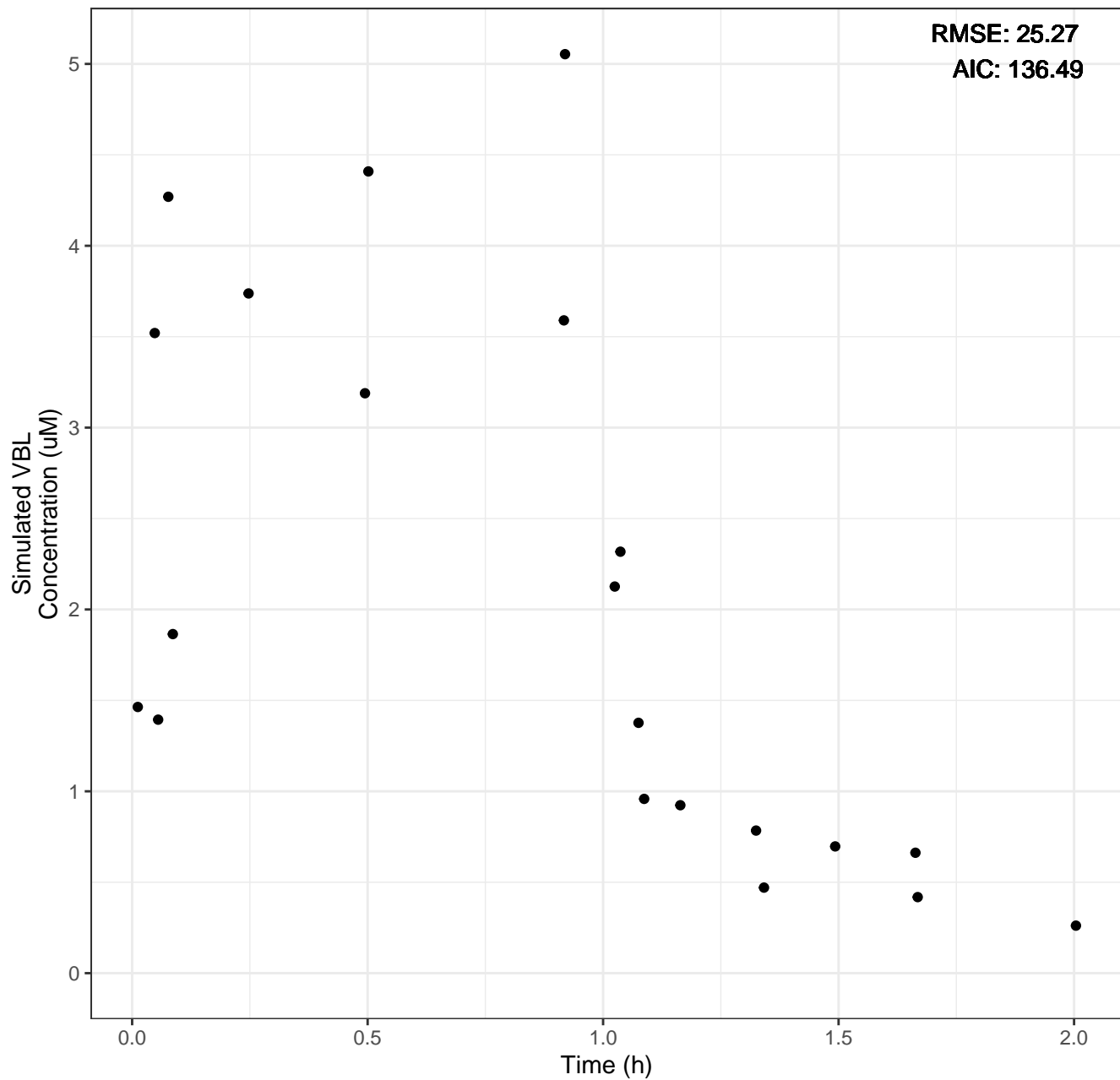


2H-Perfluoropropane (Human, 2000ppm for 1h in VBL)

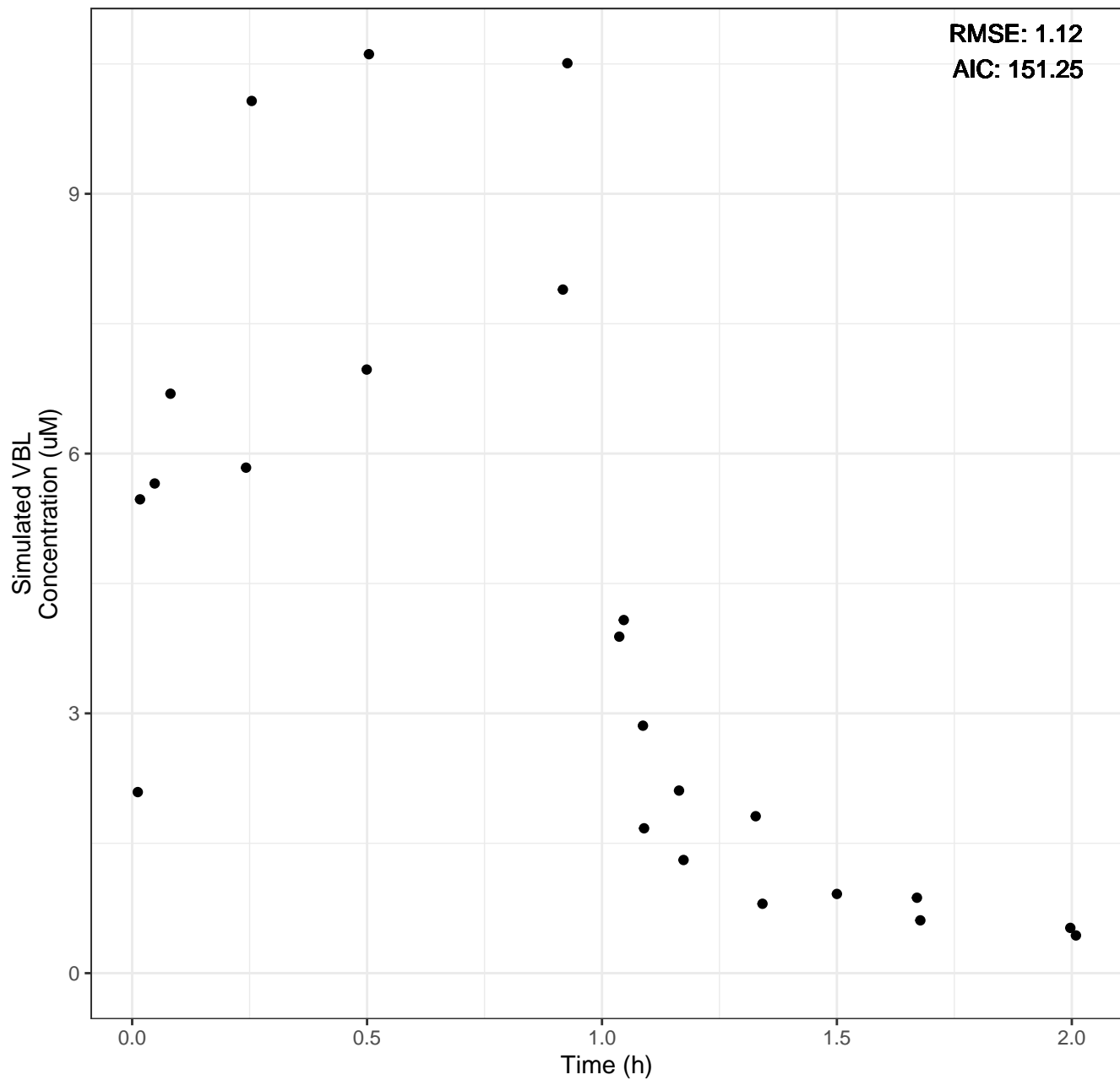




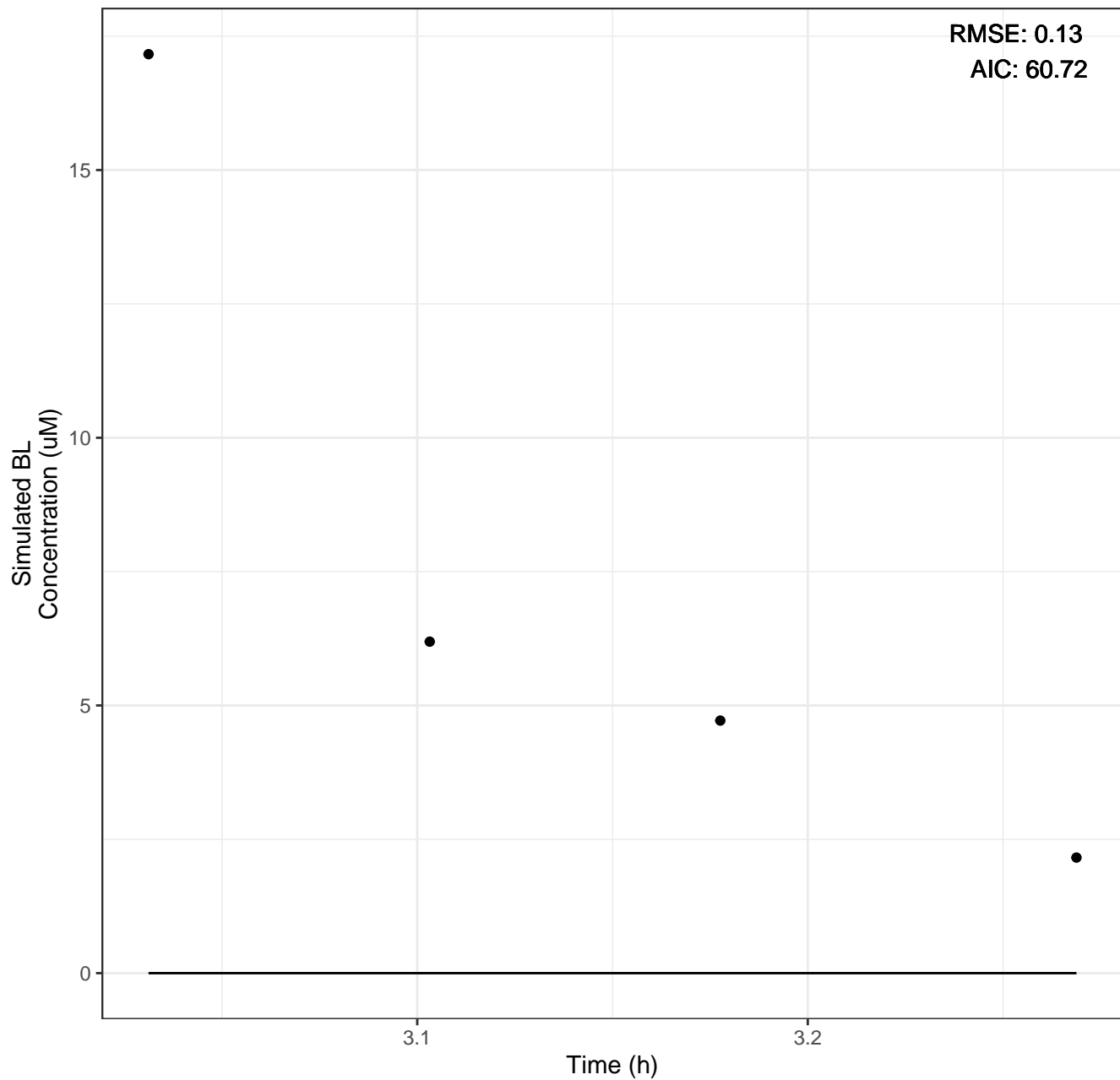
2H-Perfluoropropane (Human, 4000ppm for 1h in VBL)



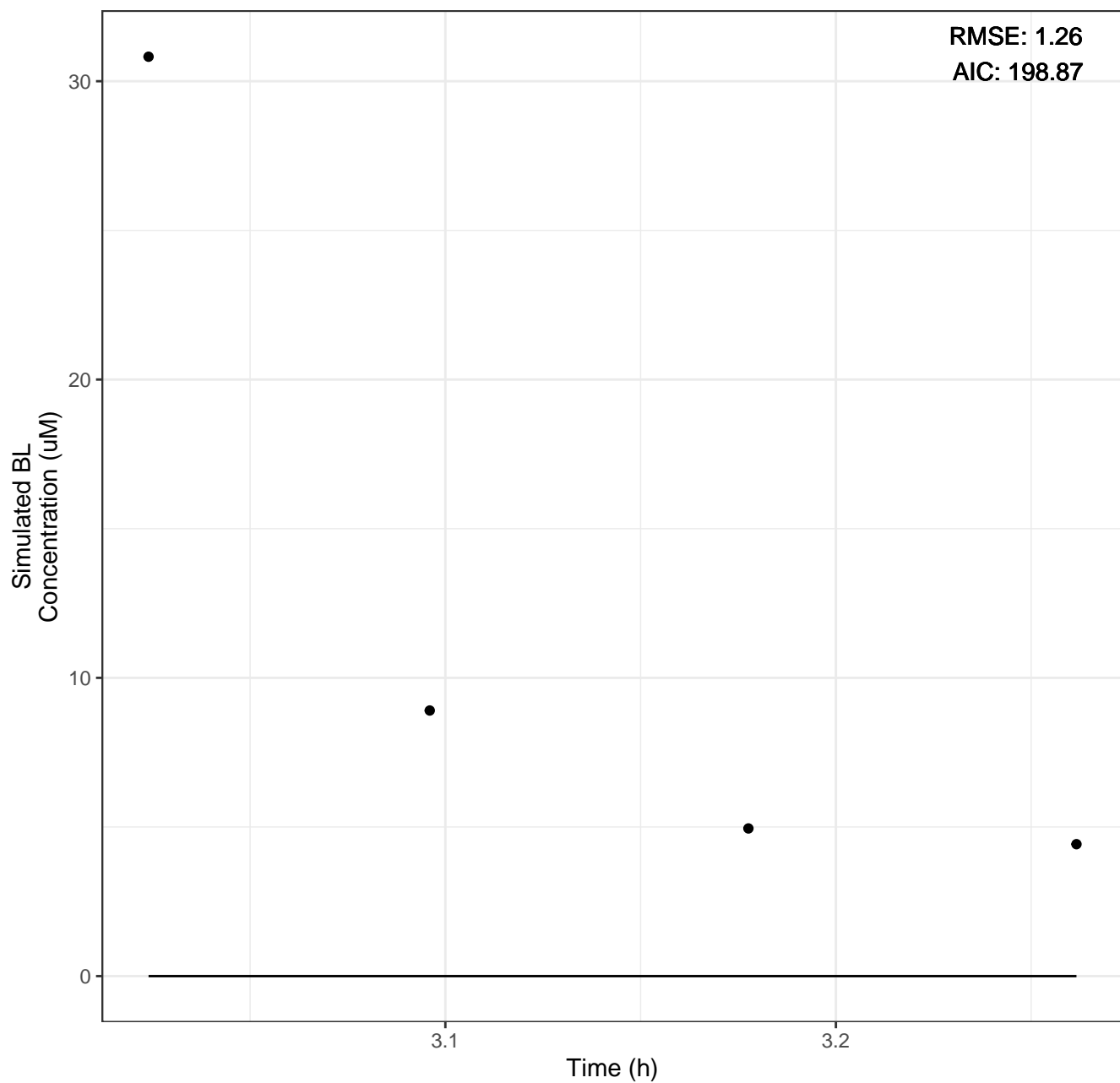
2H-Perfluoropropane (Human, 8000ppm for 1h in VBL)



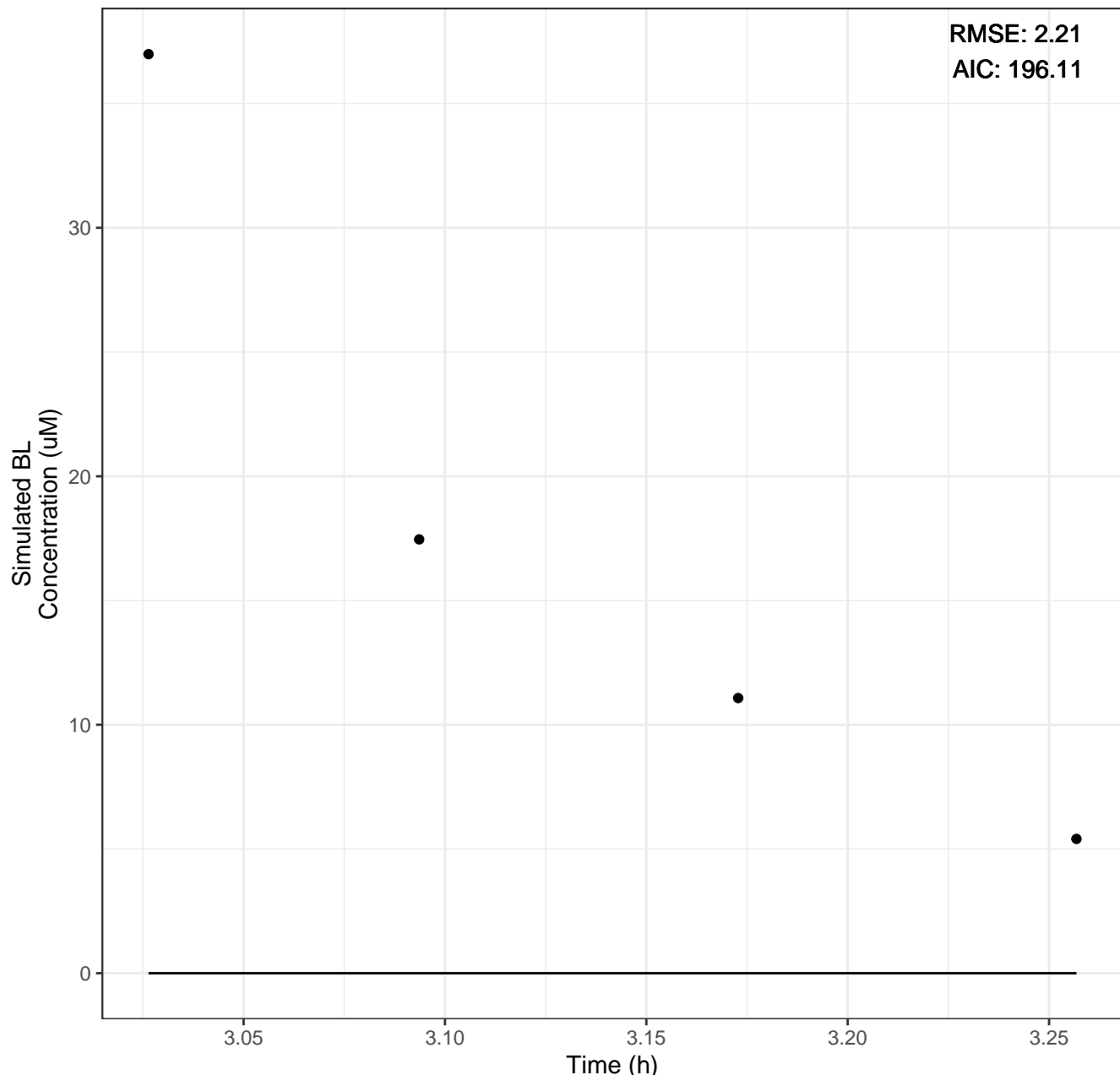
# Acrylonitrile (Rat, 186ppm for 3h in BL)



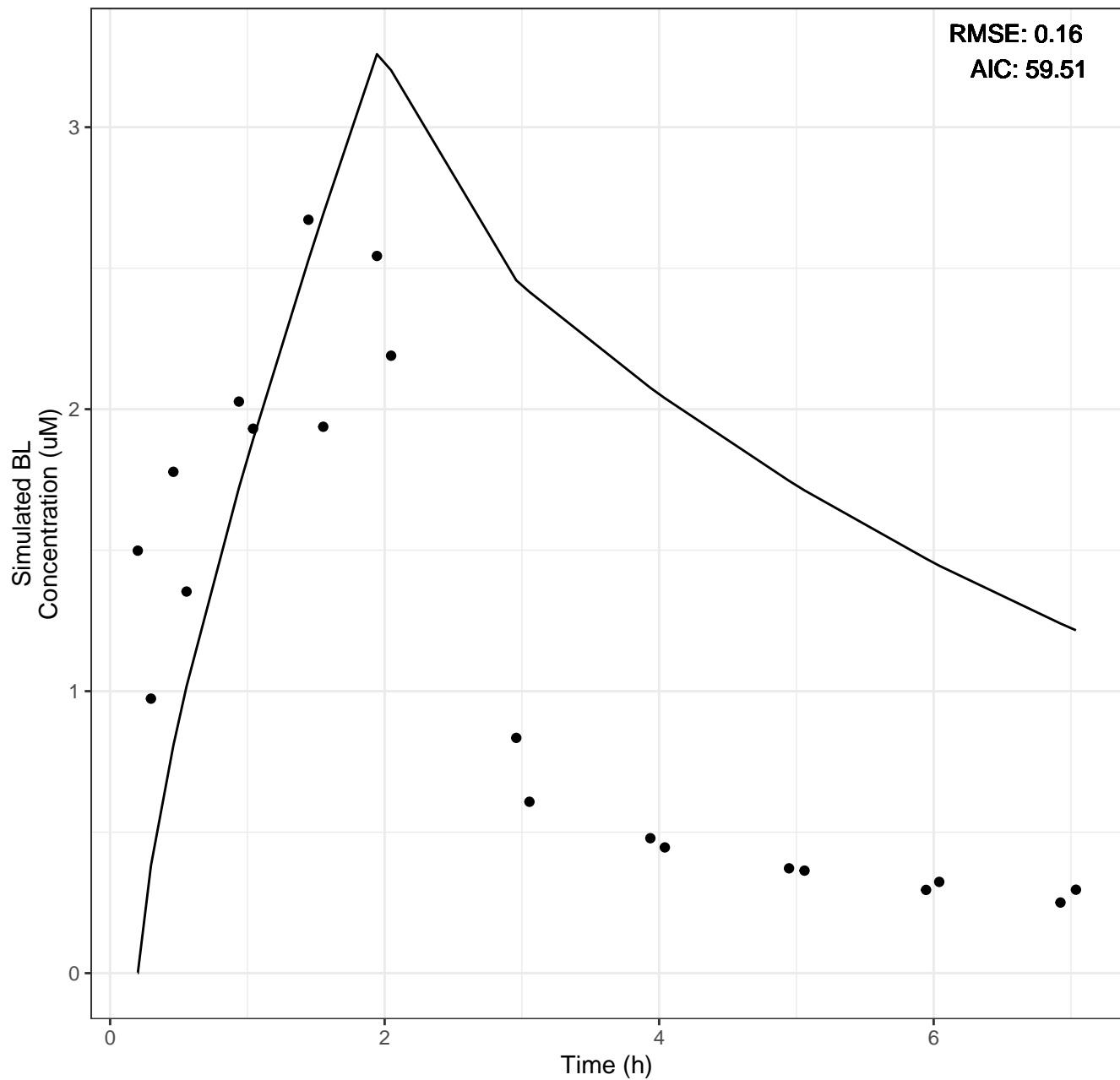
# Acrylonitrile (Rat, 254ppm for 3h in BL)



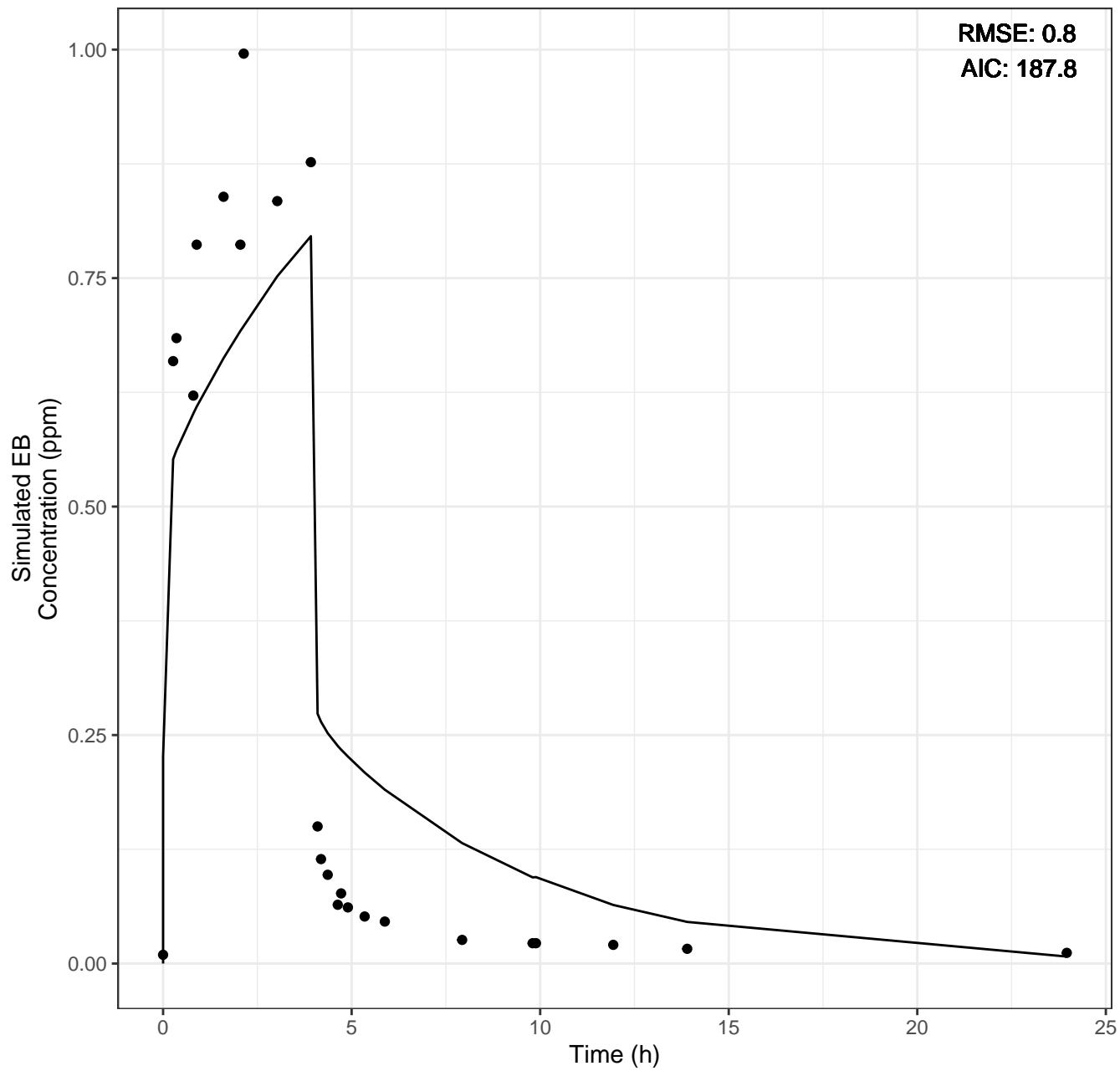
Acrylonitrile (Rat, 291ppm for 3h in BL)



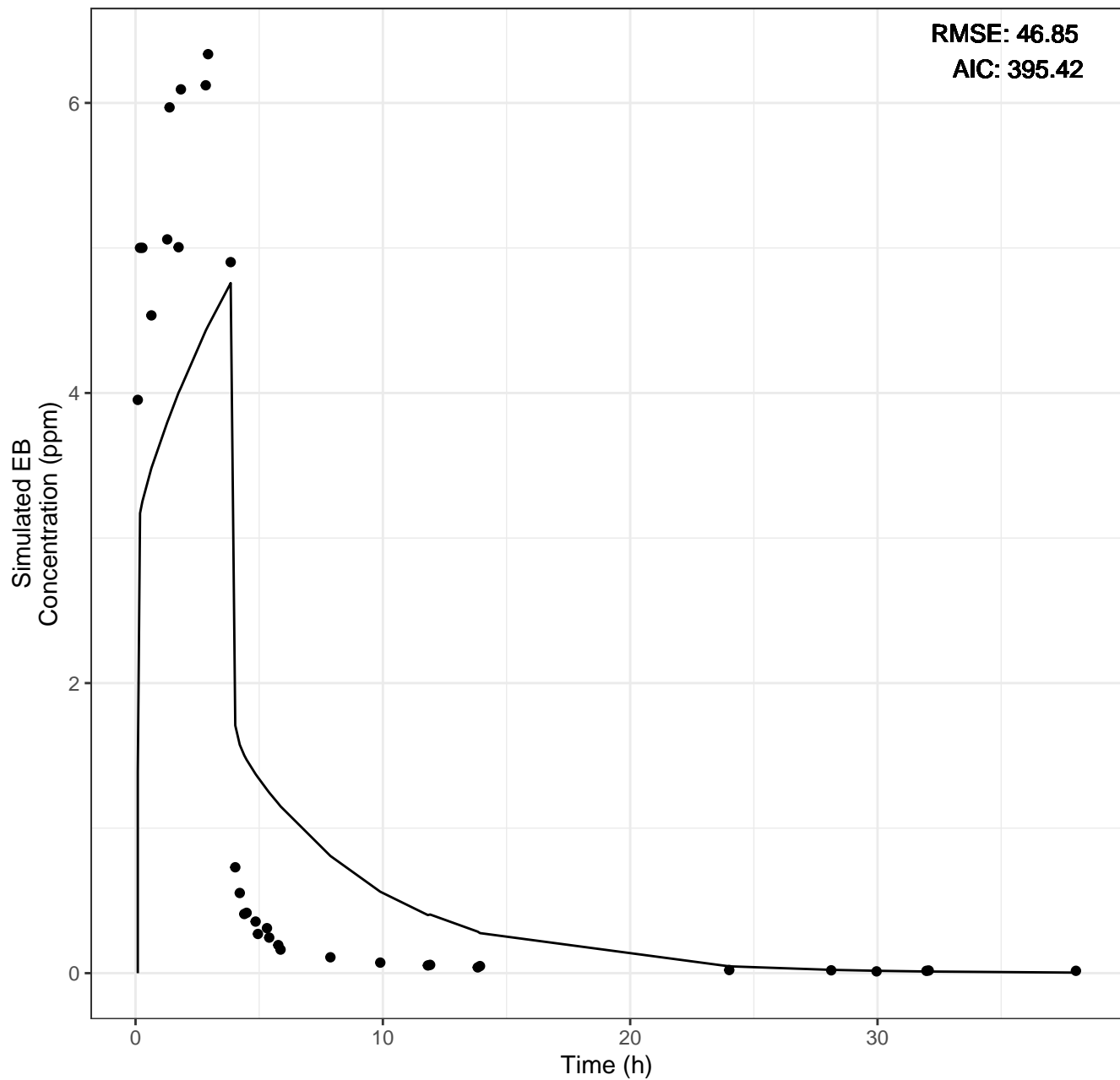
Benzene (Human, 25ppm for 2h in BL)



Benzene (Human, 1.57ppm for 4h in EB)

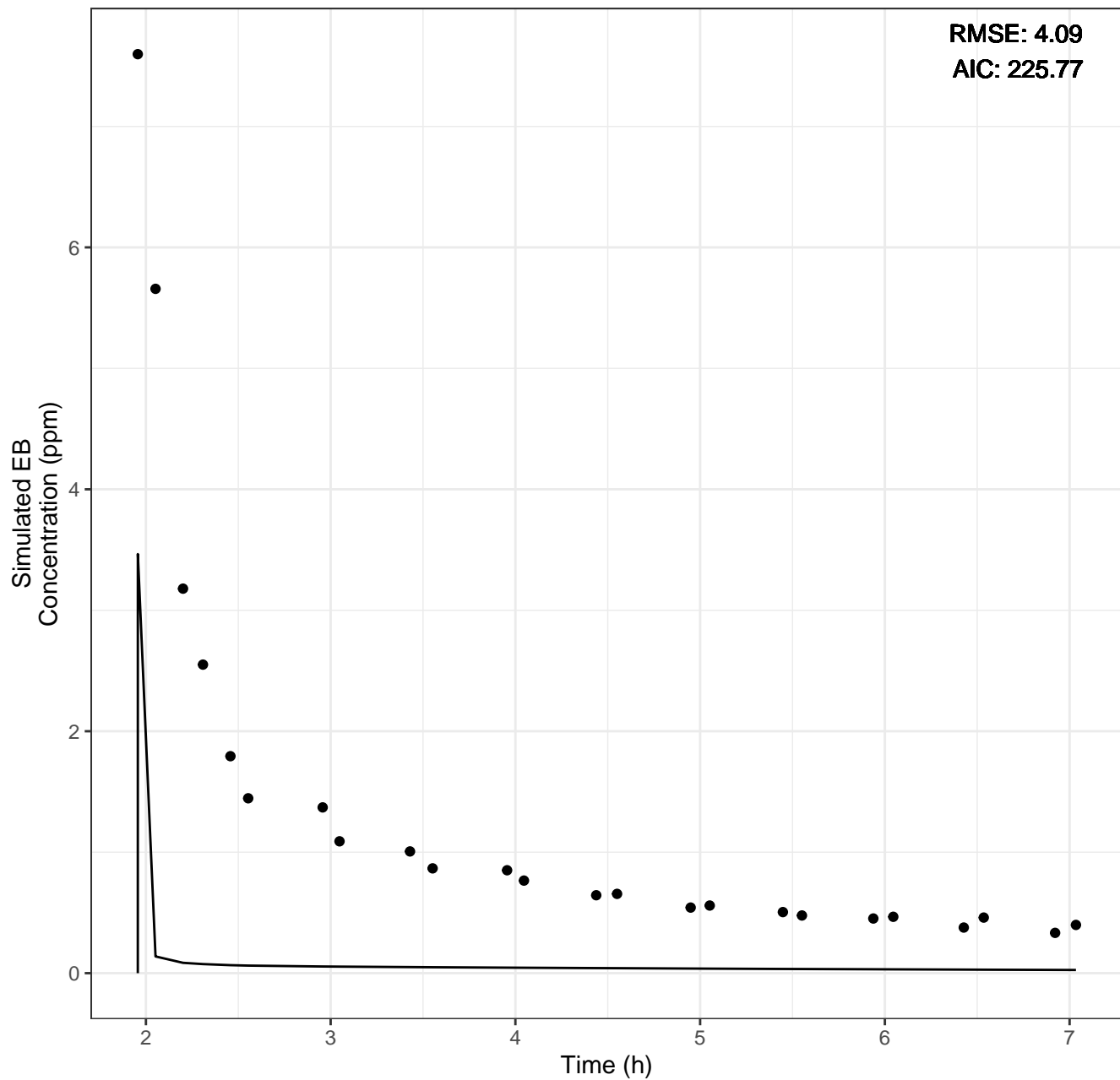


Benzene (Human, 9.39ppm for 4h in EB)

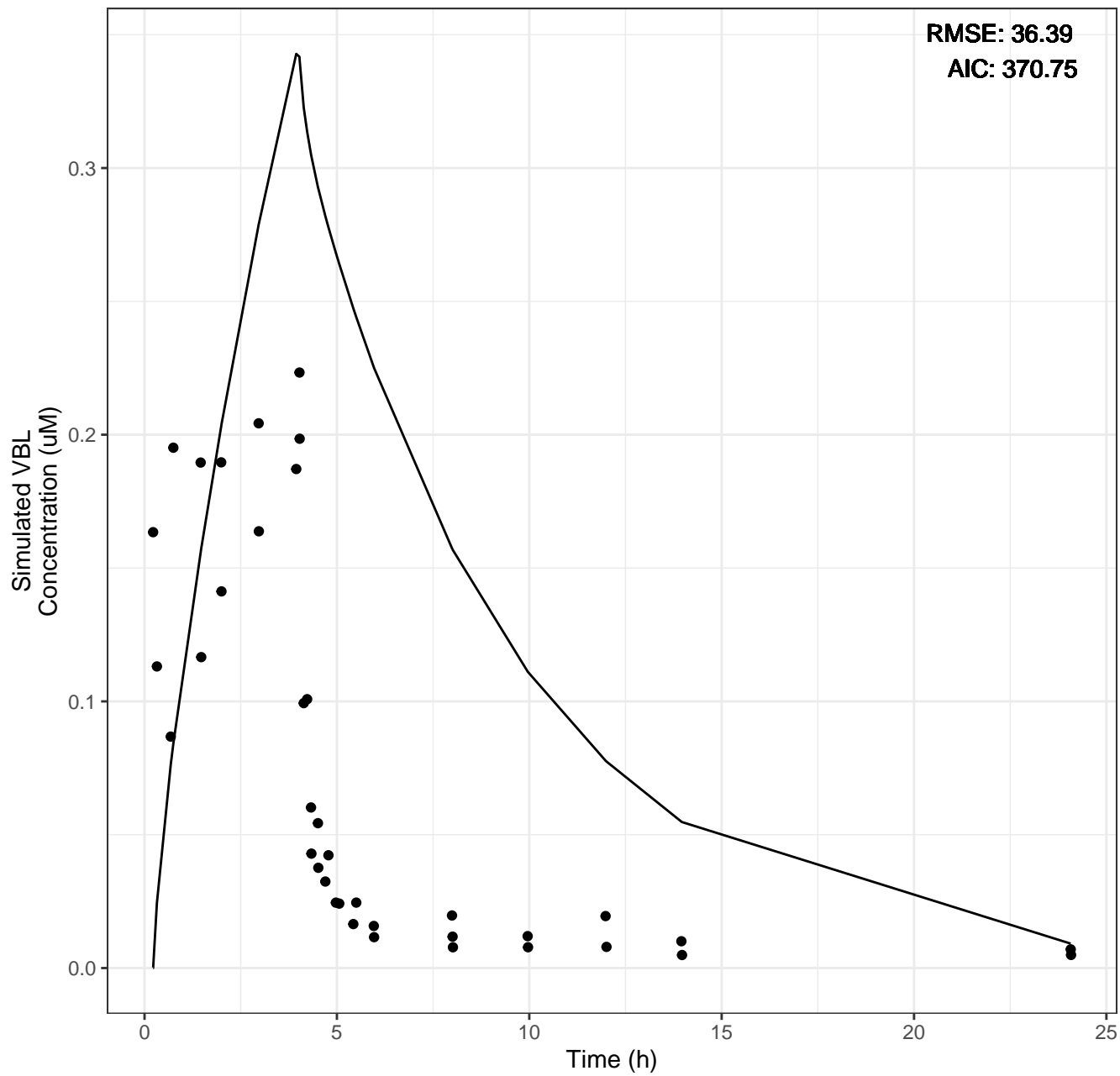




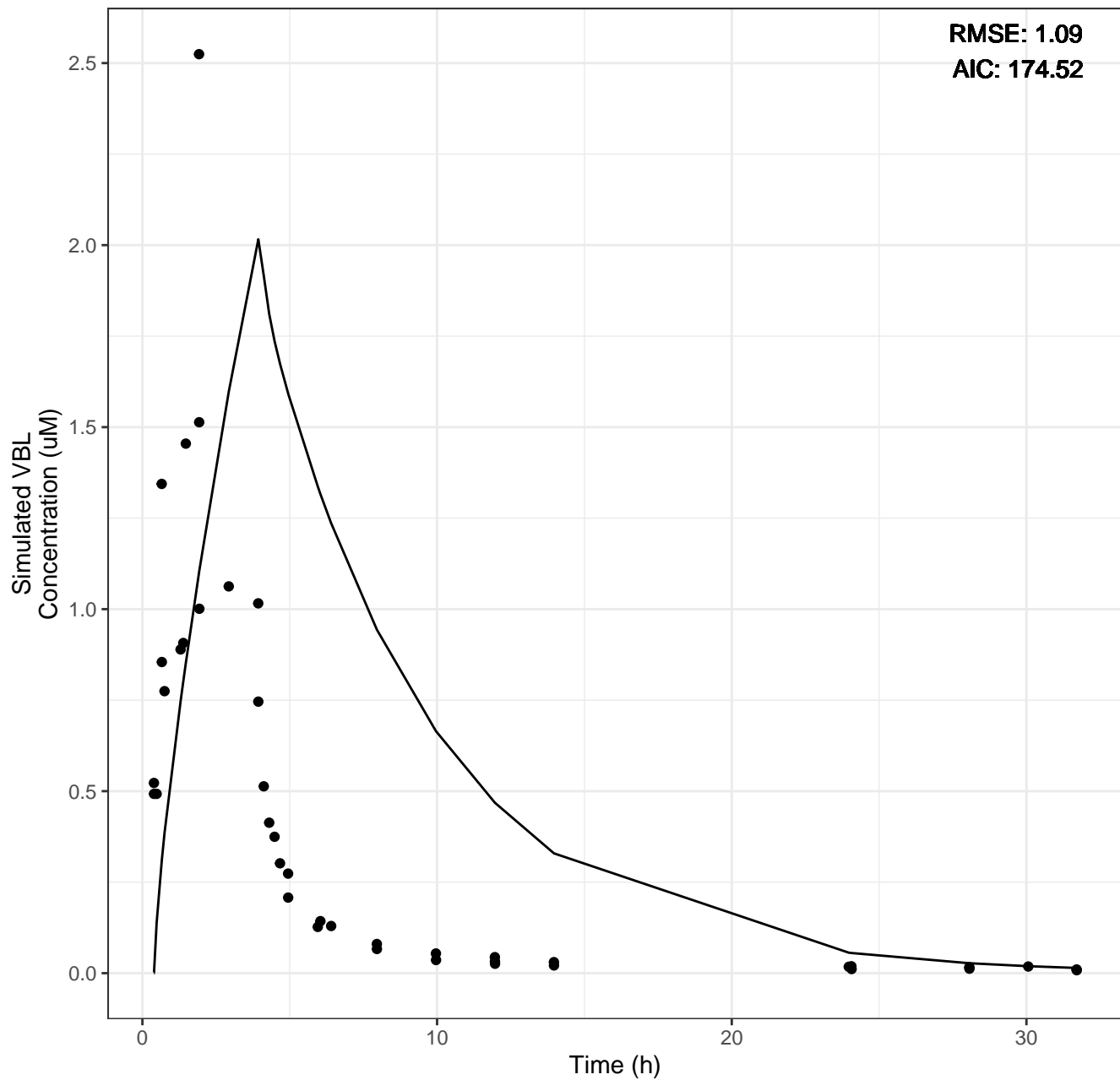
Benzene (Human, 25ppm for 2h in EB)



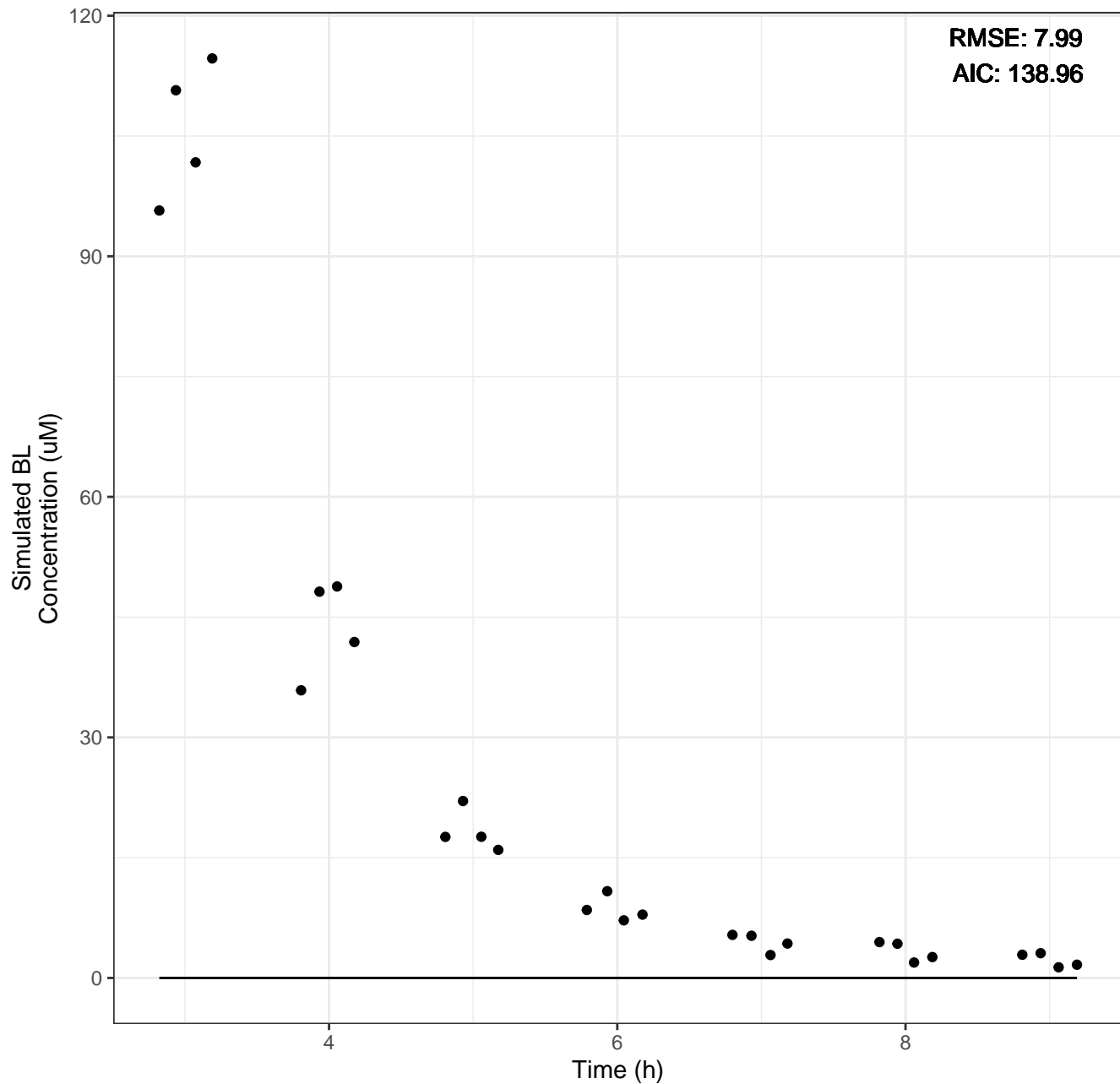
Benzene (Human, 1.57ppm for 4h in VBL)



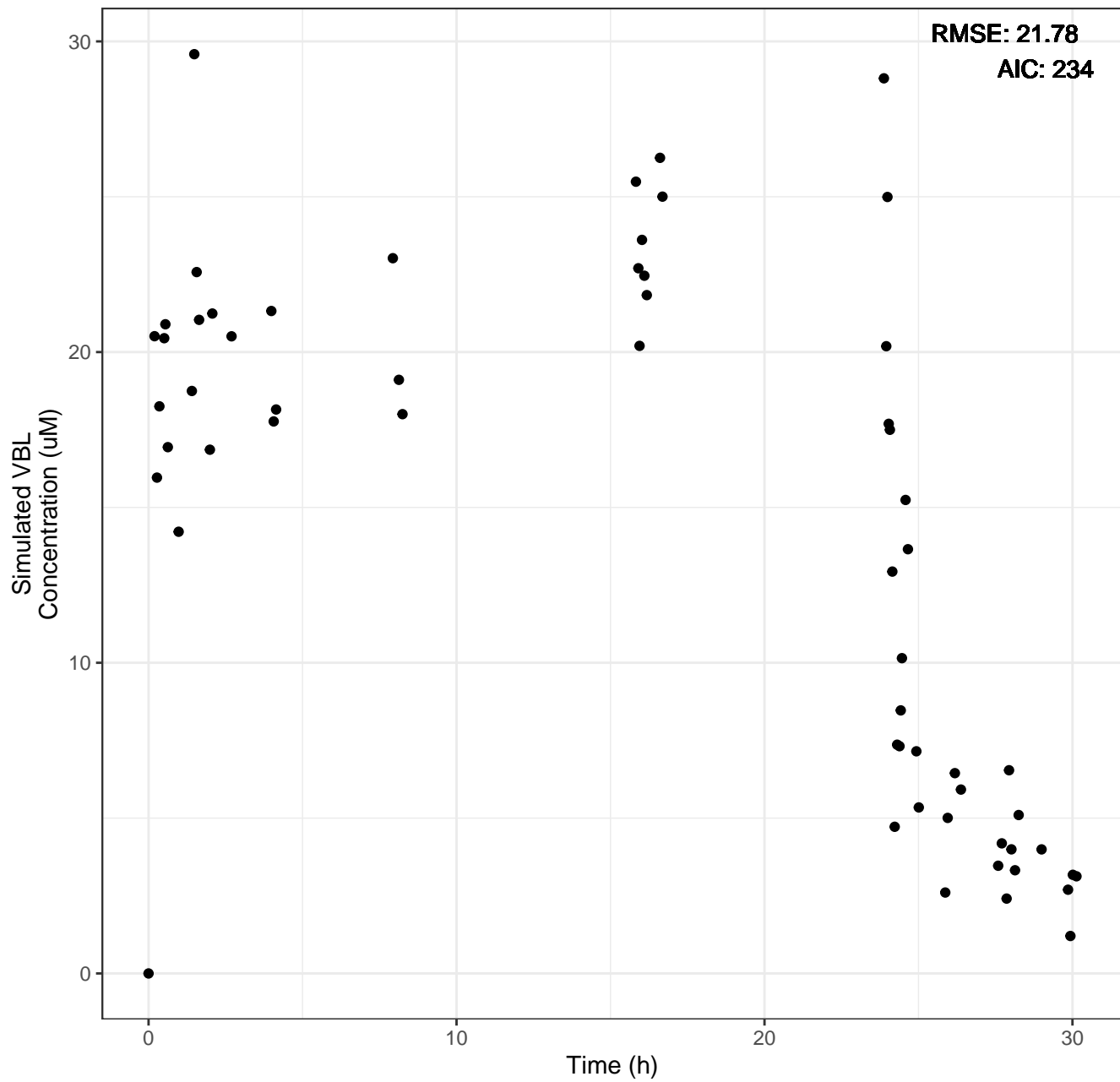
Benzene (Human, 9.39ppm for 4h in VBL)



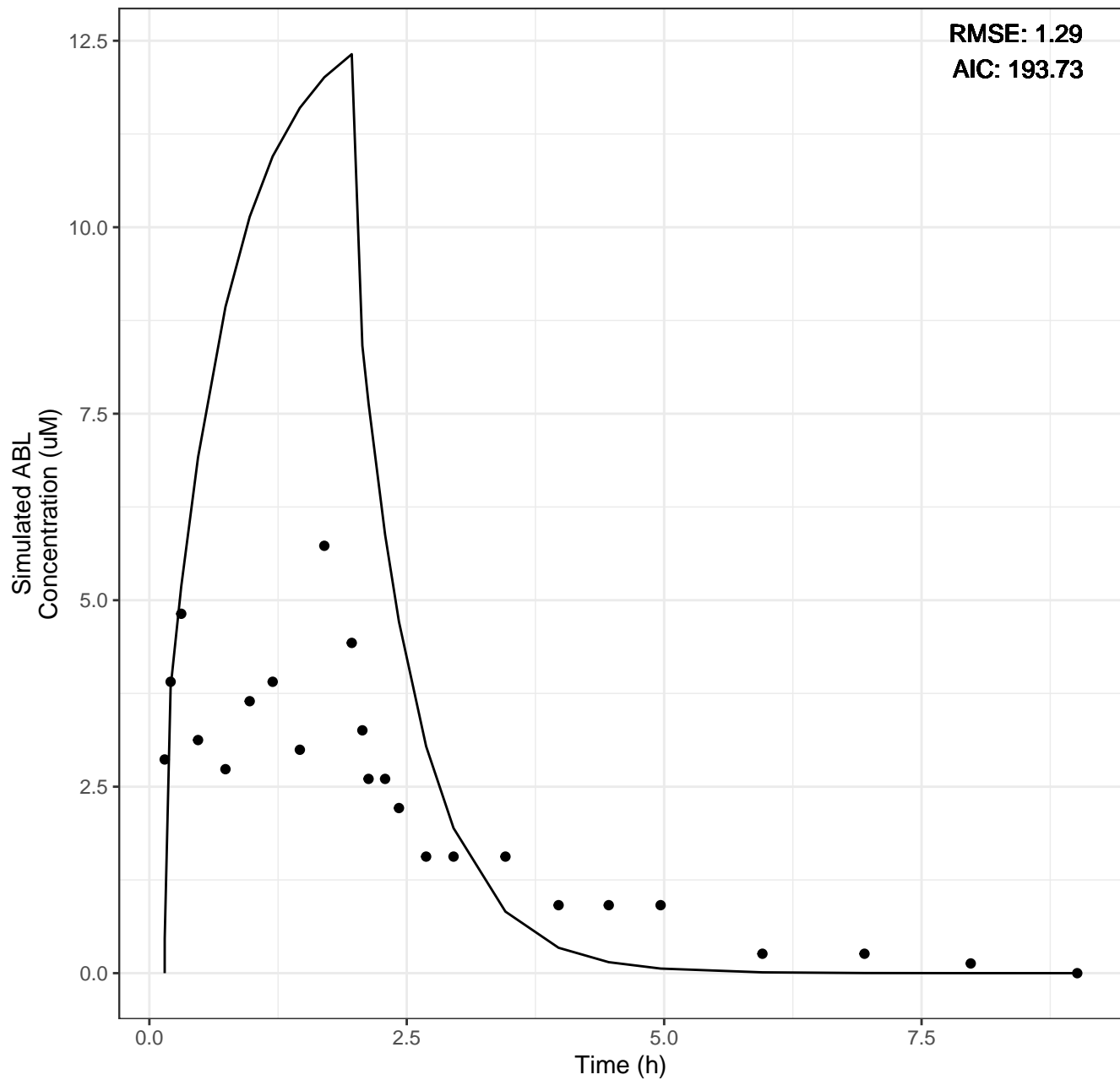
Benzene (Rat, 1000ppm for 2h in BL)



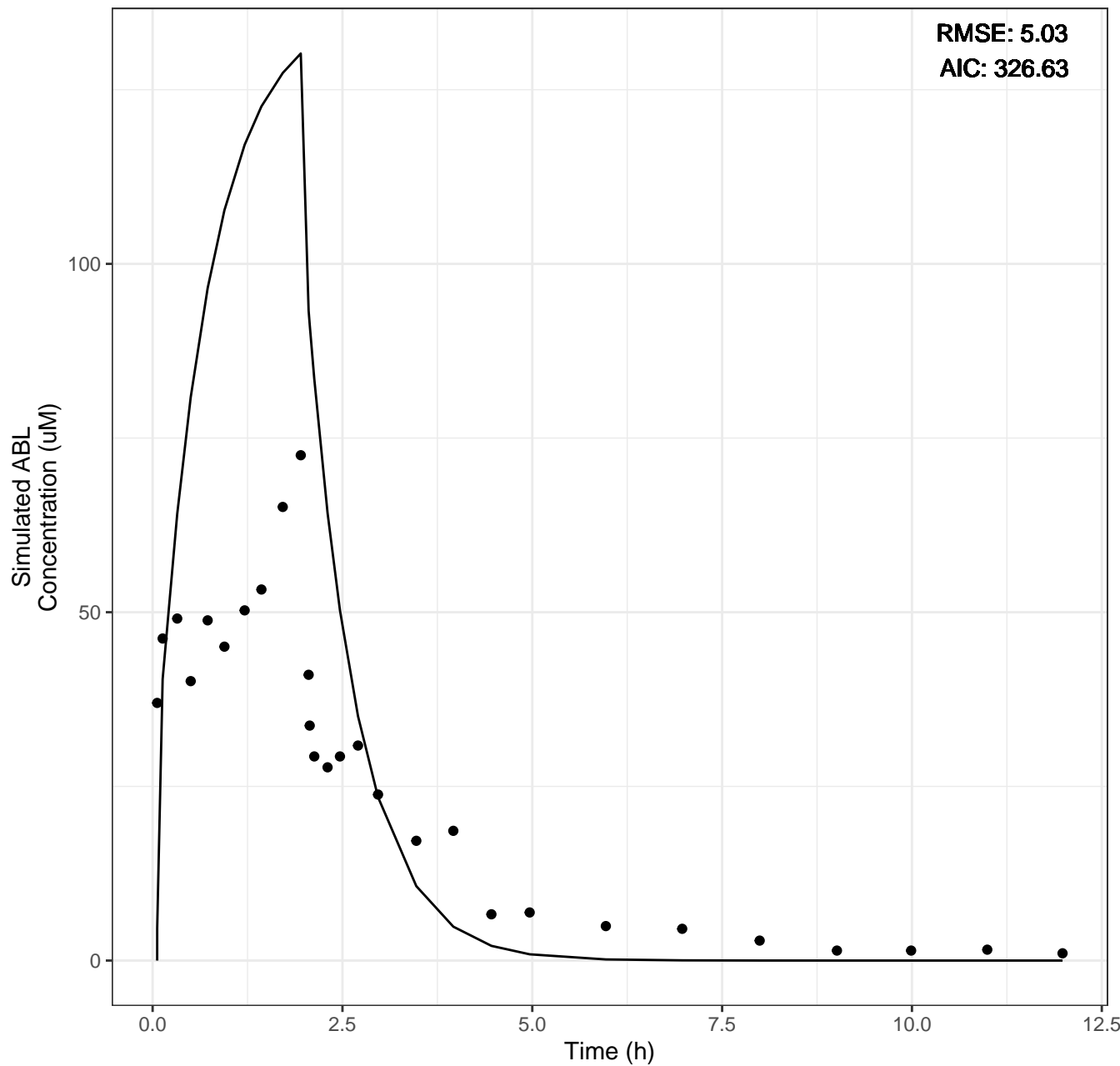
Bromotrifluoromethane (Human, 10000ppm for 24h in VBL)



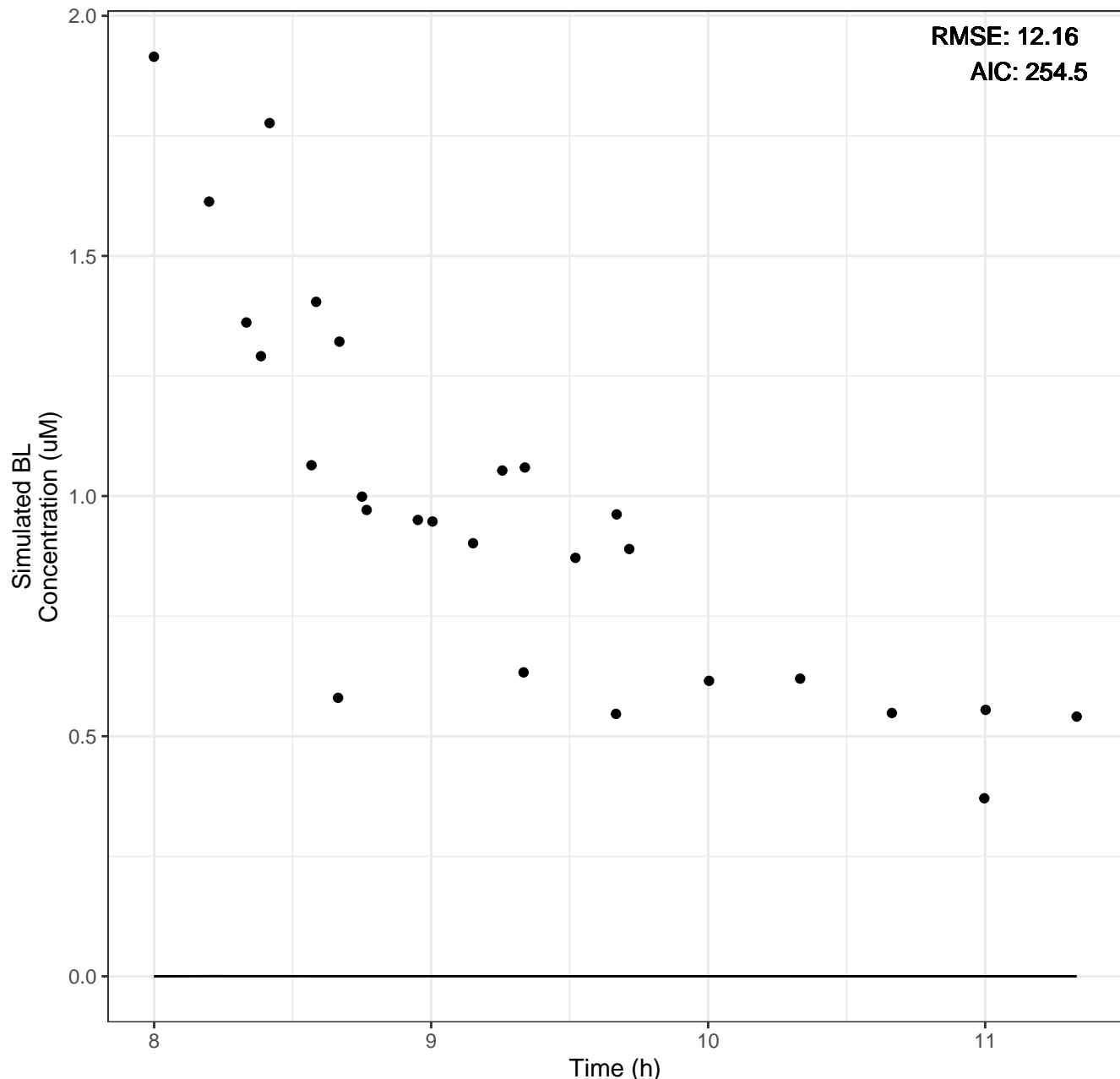
Carbon tetrachloride (Rat, 100ppm for 2h in ABL)



Carbon tetrachloride (Rat, 1000ppm for 2h in ABL)

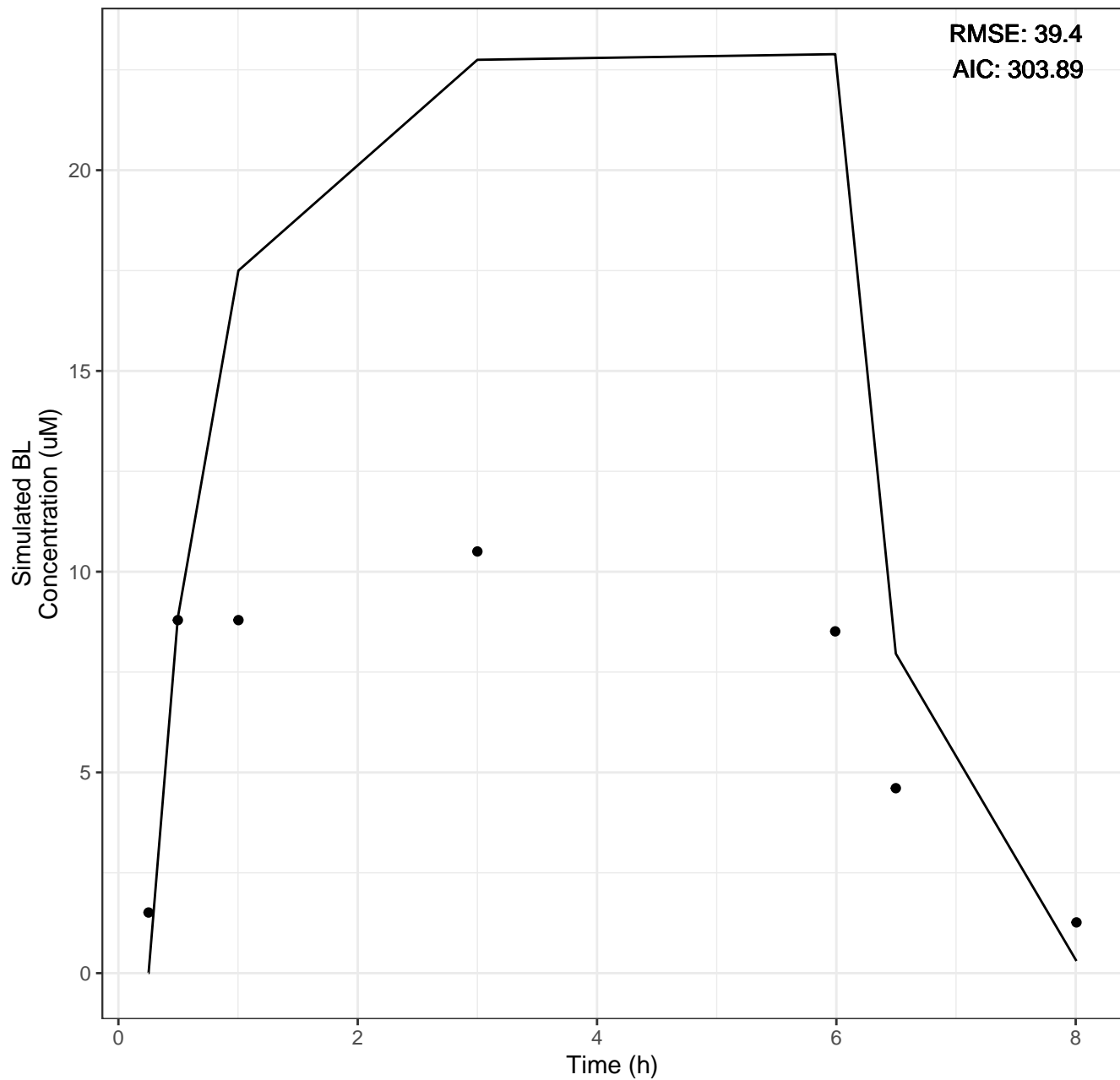


Chlorobenzene (Human, 10ppm for 8h in BL)

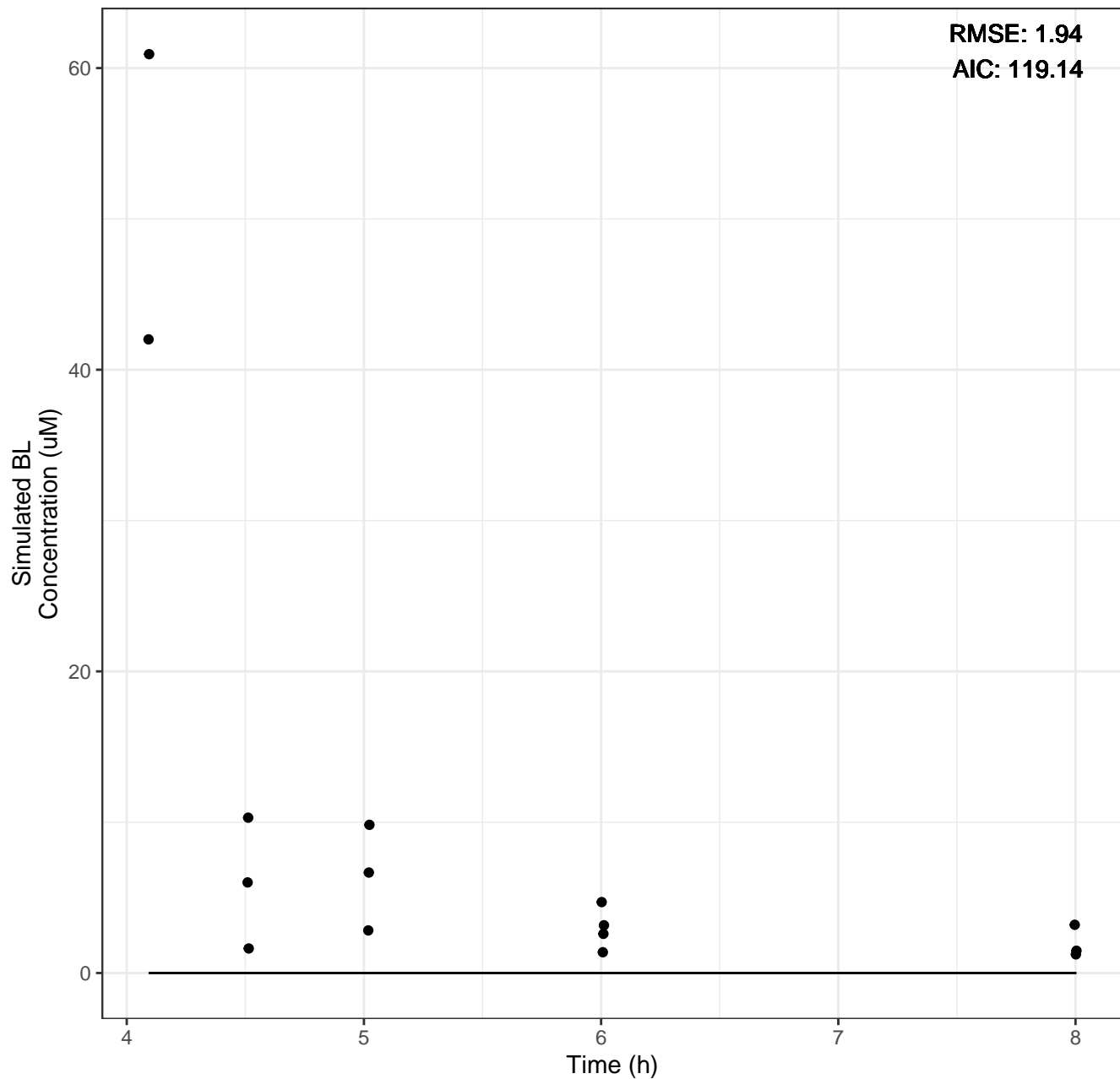




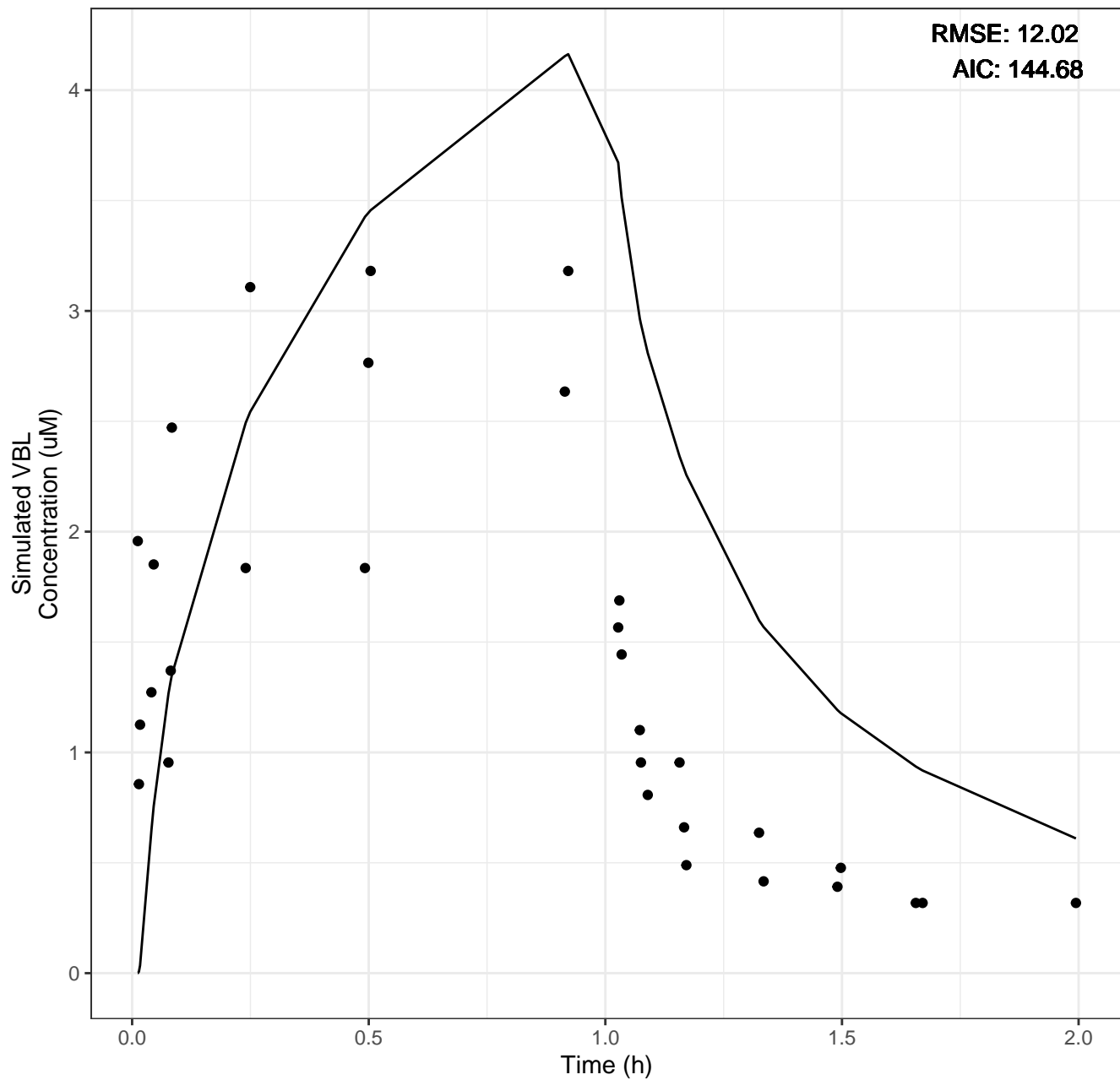
Chloroform (Rat, 100ppm for 6h in BL)



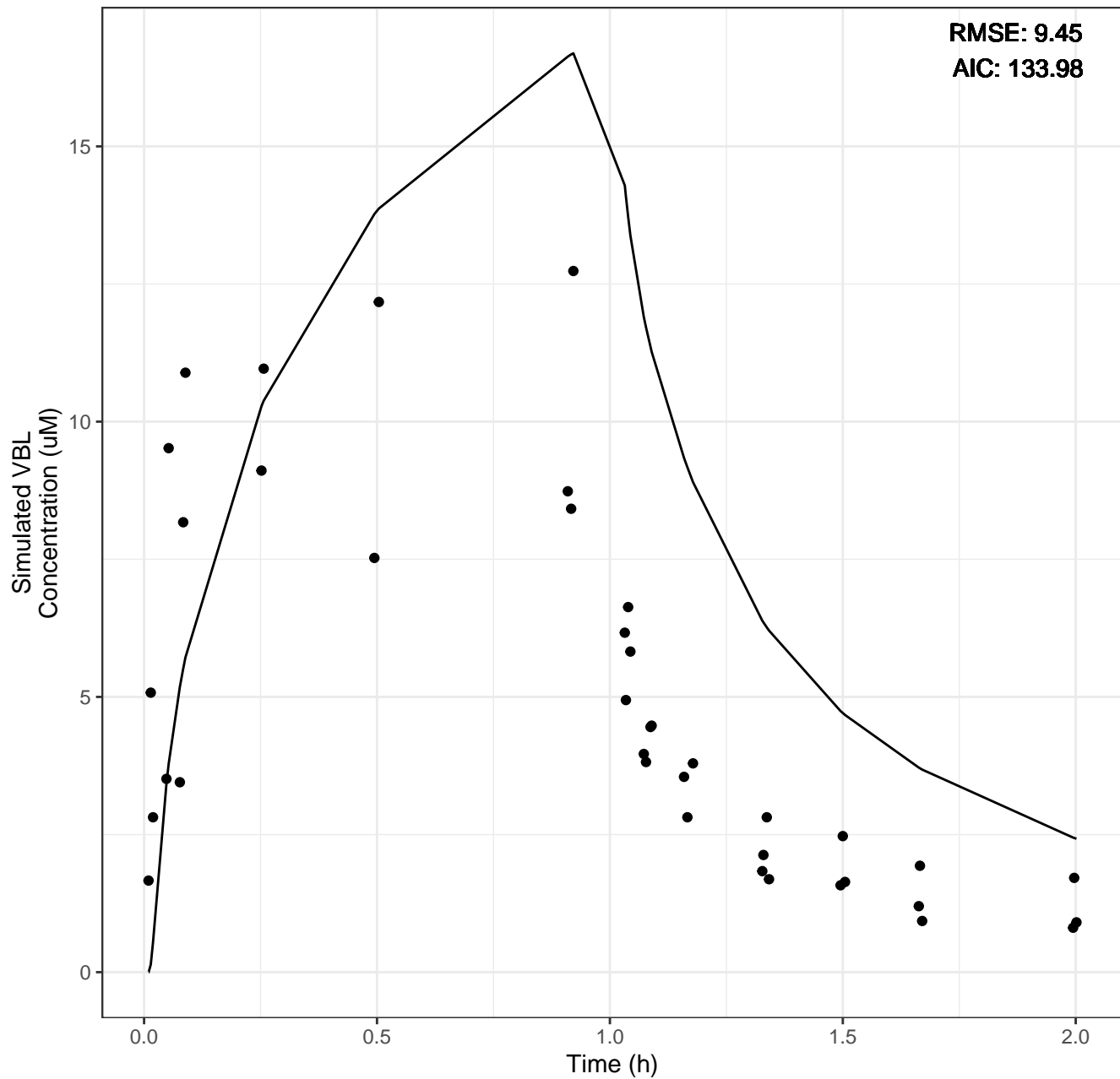
Decane (Rat, 1200ppm for 4h in BL)



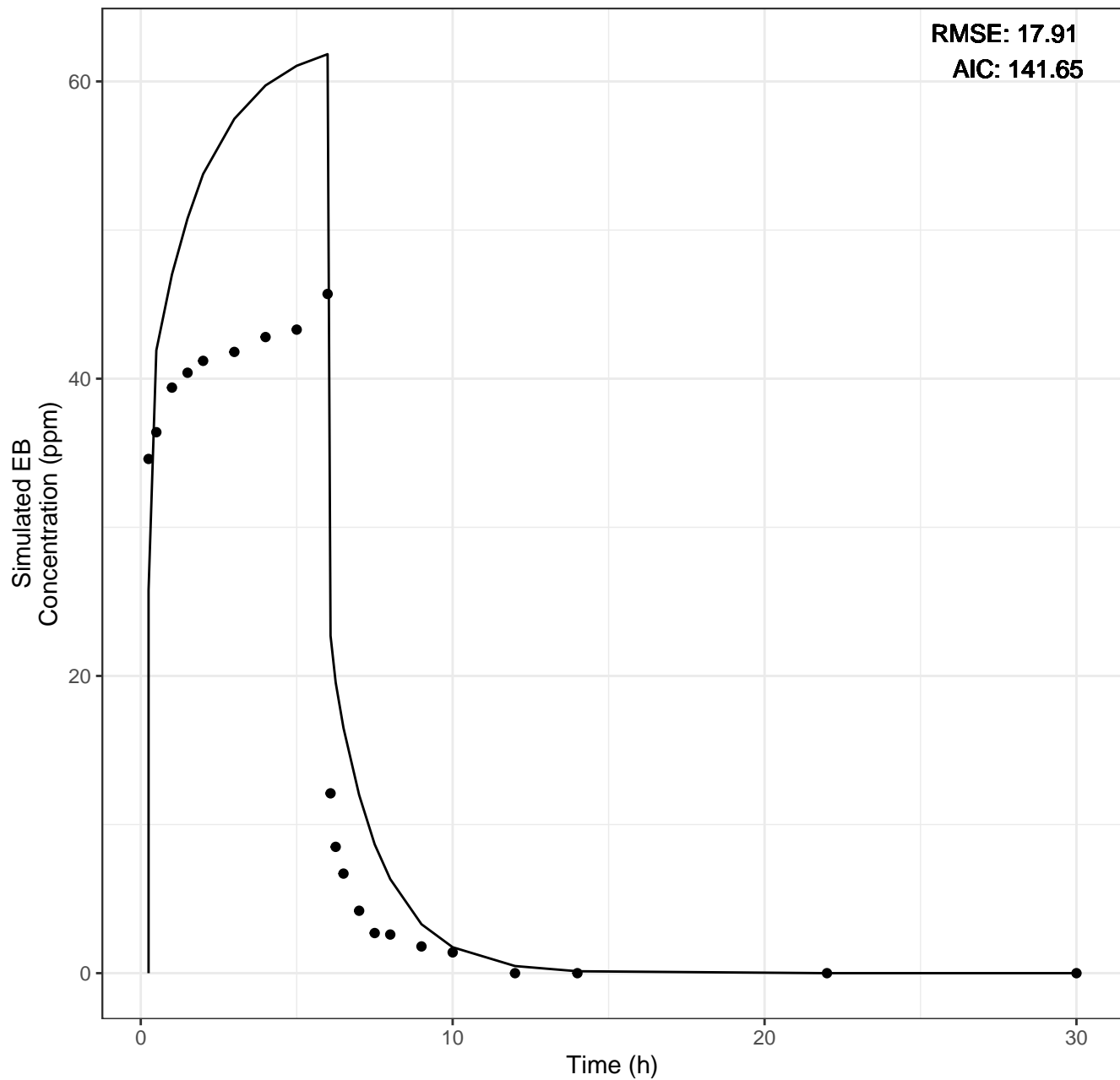
Dichlorodifluoromethane (Human, 1000ppm for 1h in VBL)



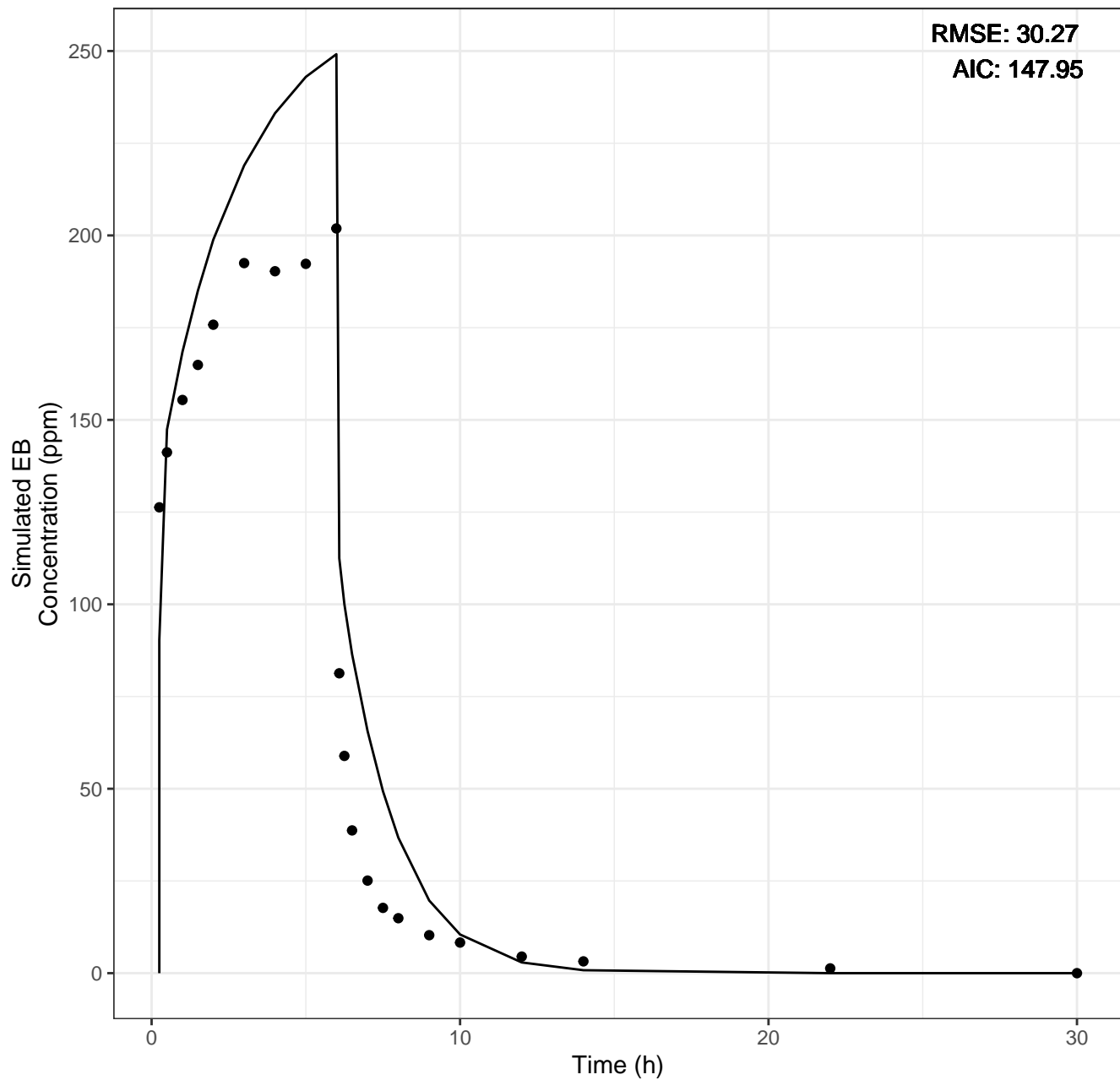
Dichlorodifluoromethane (Human, 4000ppm for 1h in VBL)



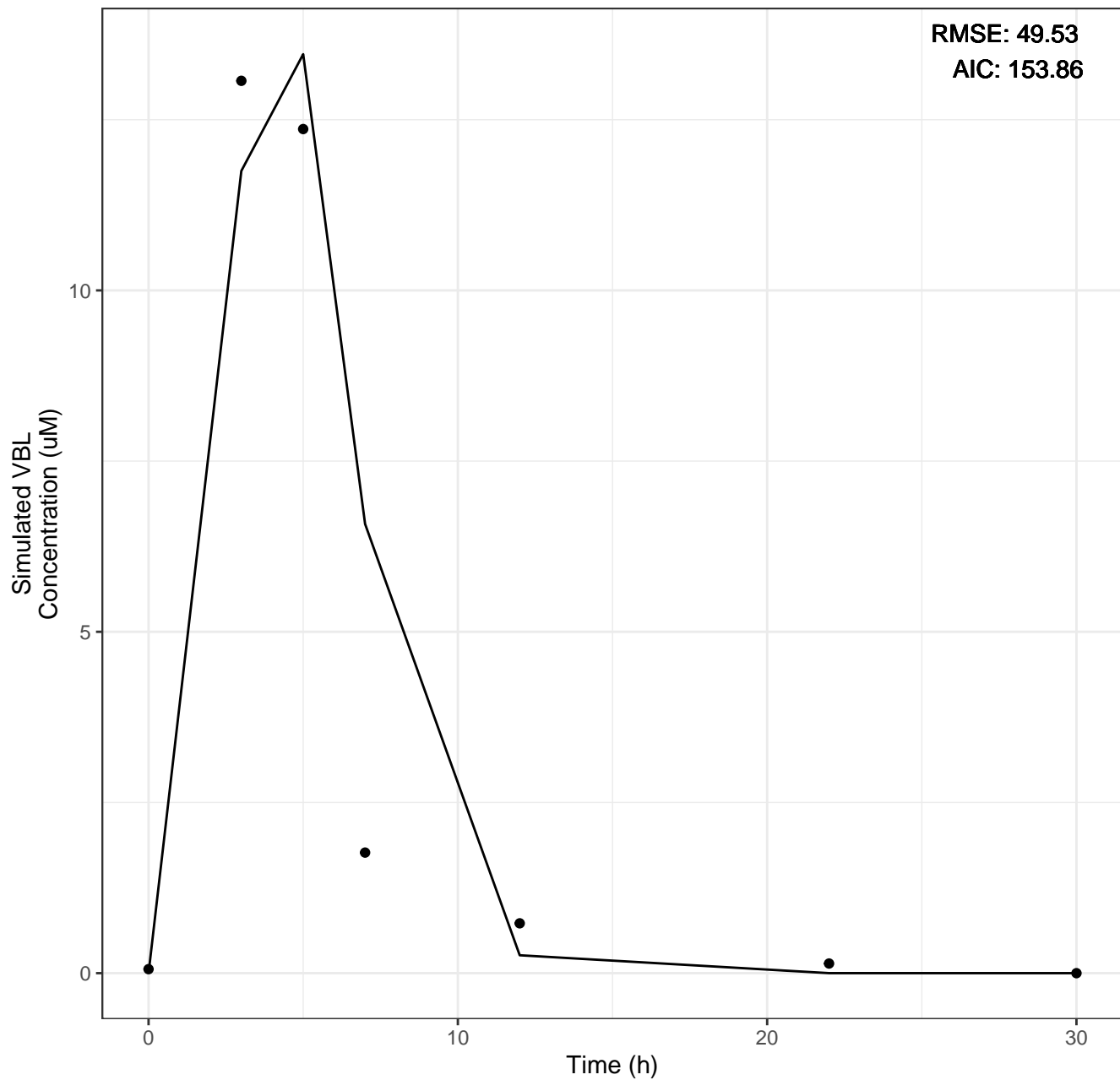
Dichloromethane (Human, 100ppm for 6h in EB)



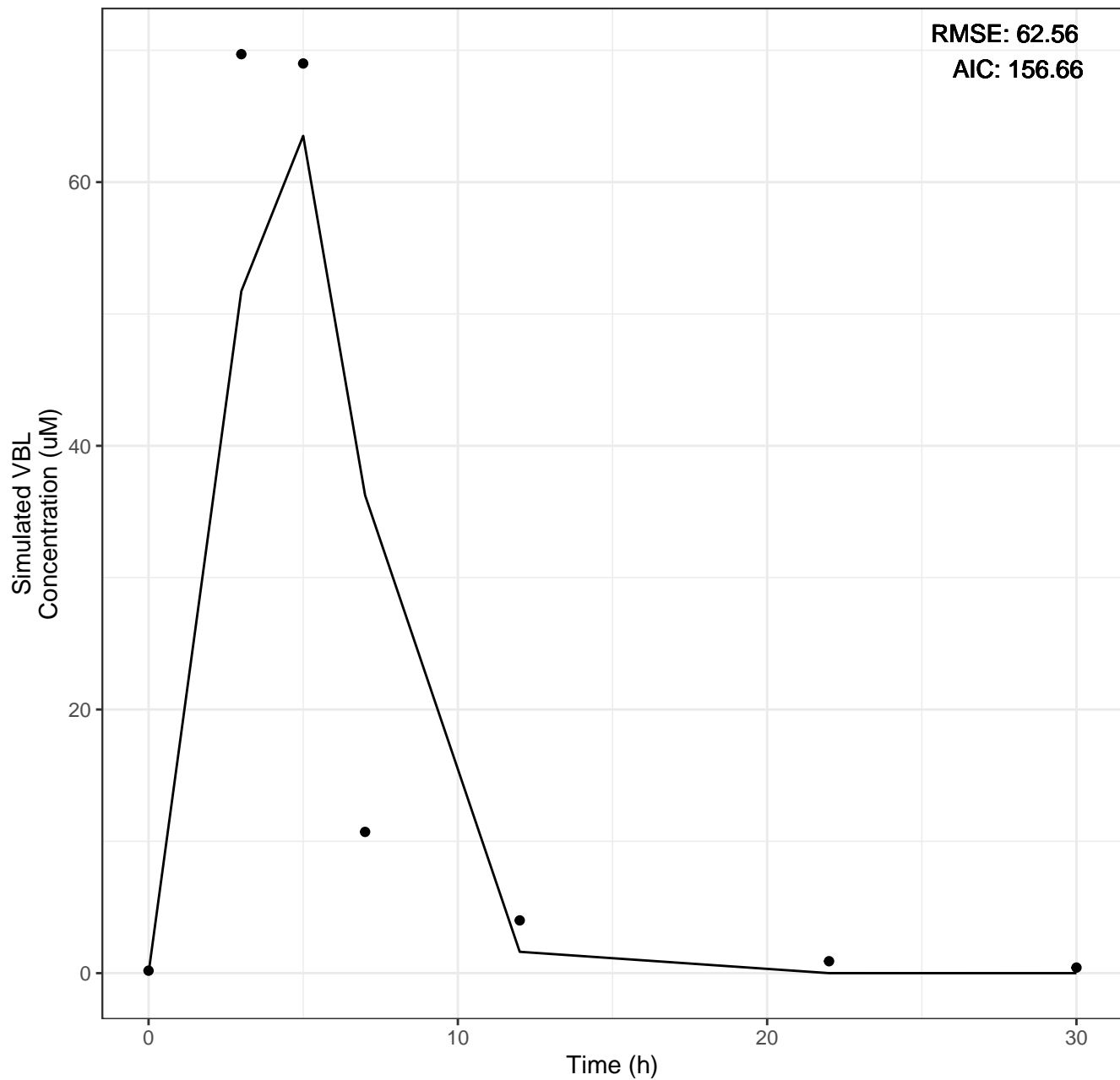
Dichloromethane (Human, 350ppm for 6h in EB)



Dichloromethane (Human, 100ppm for 6h in VBL)

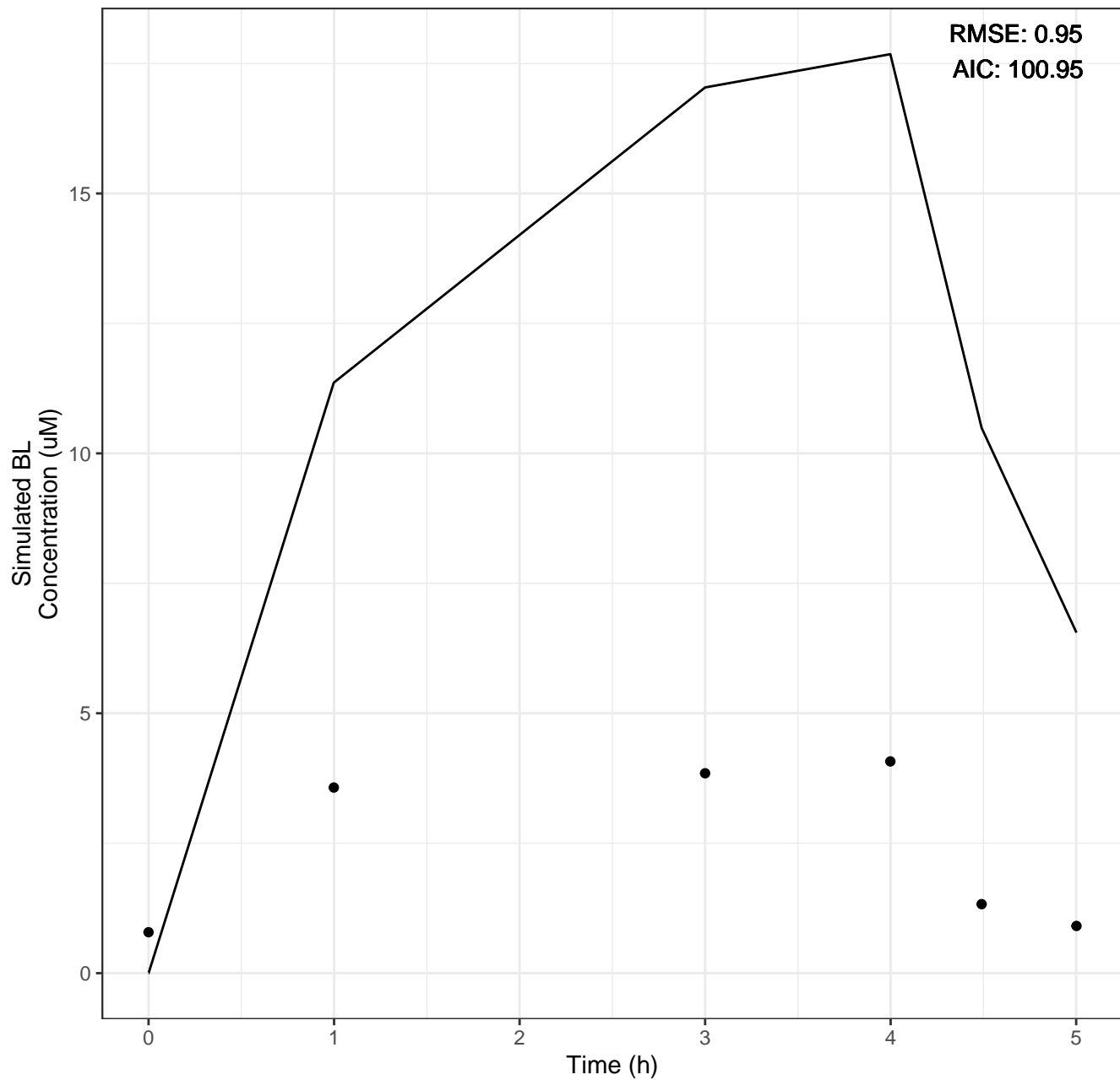


Dichloromethane (Human, 350ppm for 6h in VBL)

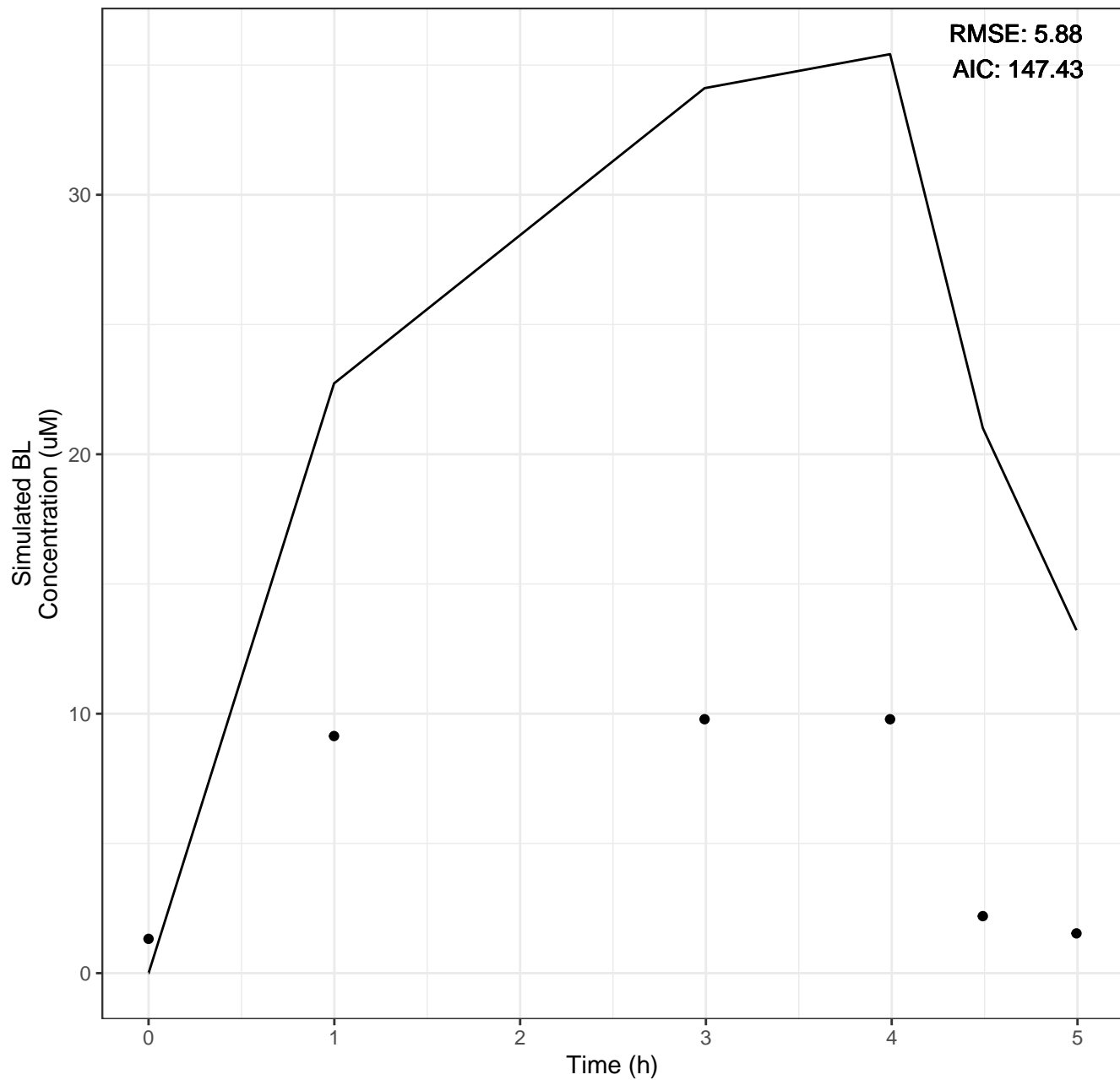




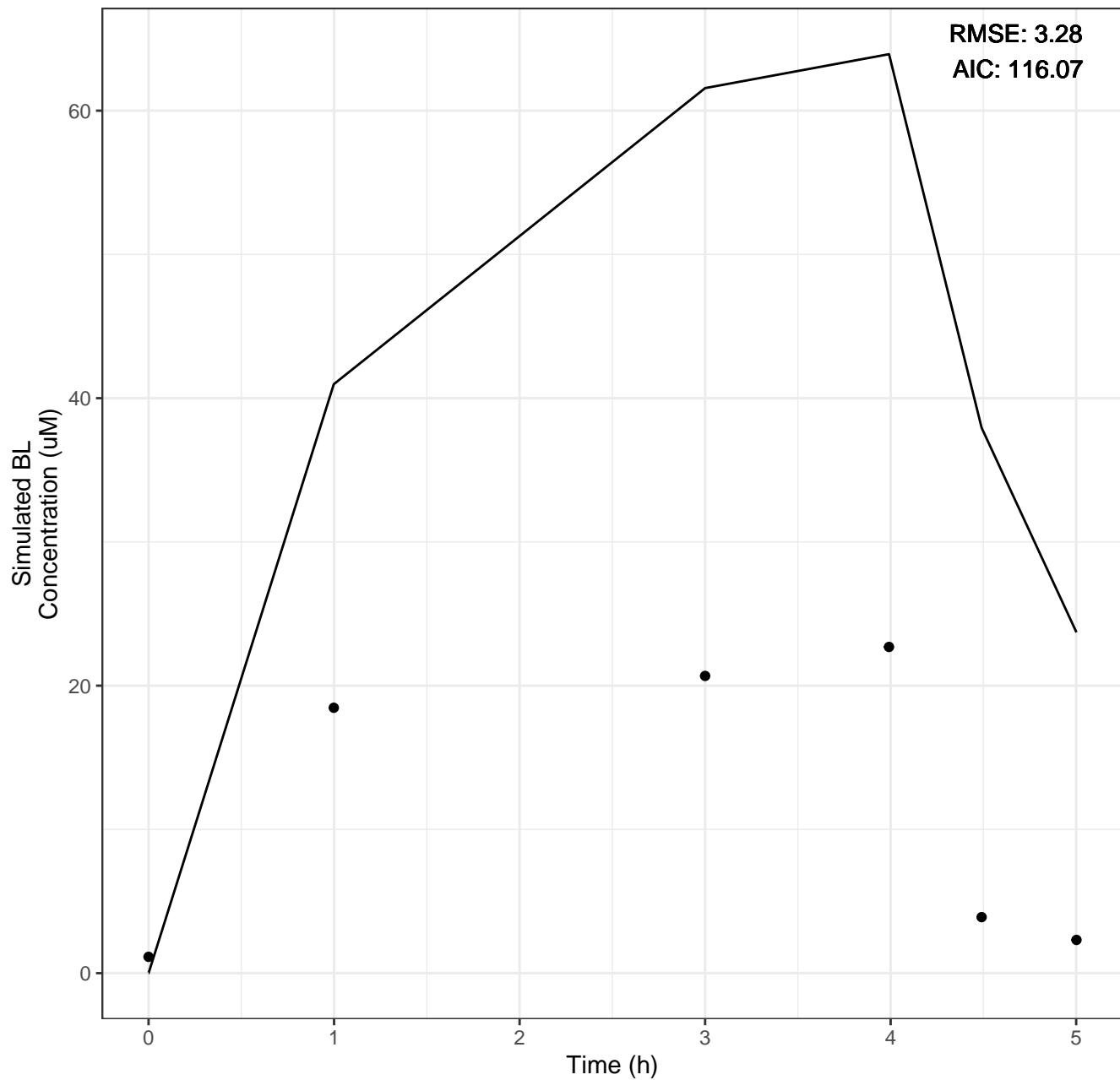
Ethanol (Human, 125ppm for 4h in BL)



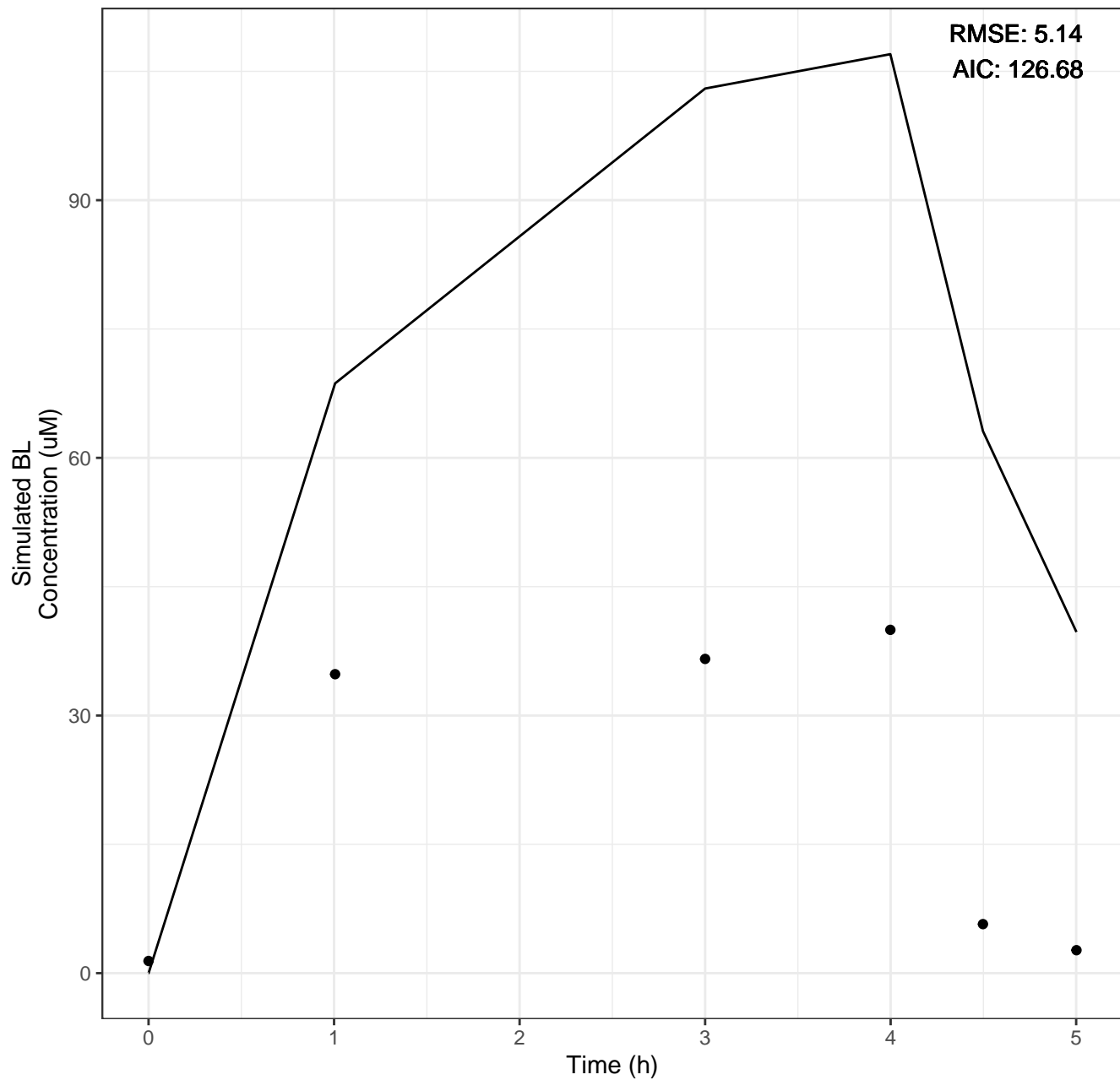
Ethanol (Human, 250ppm for 4h in BL)



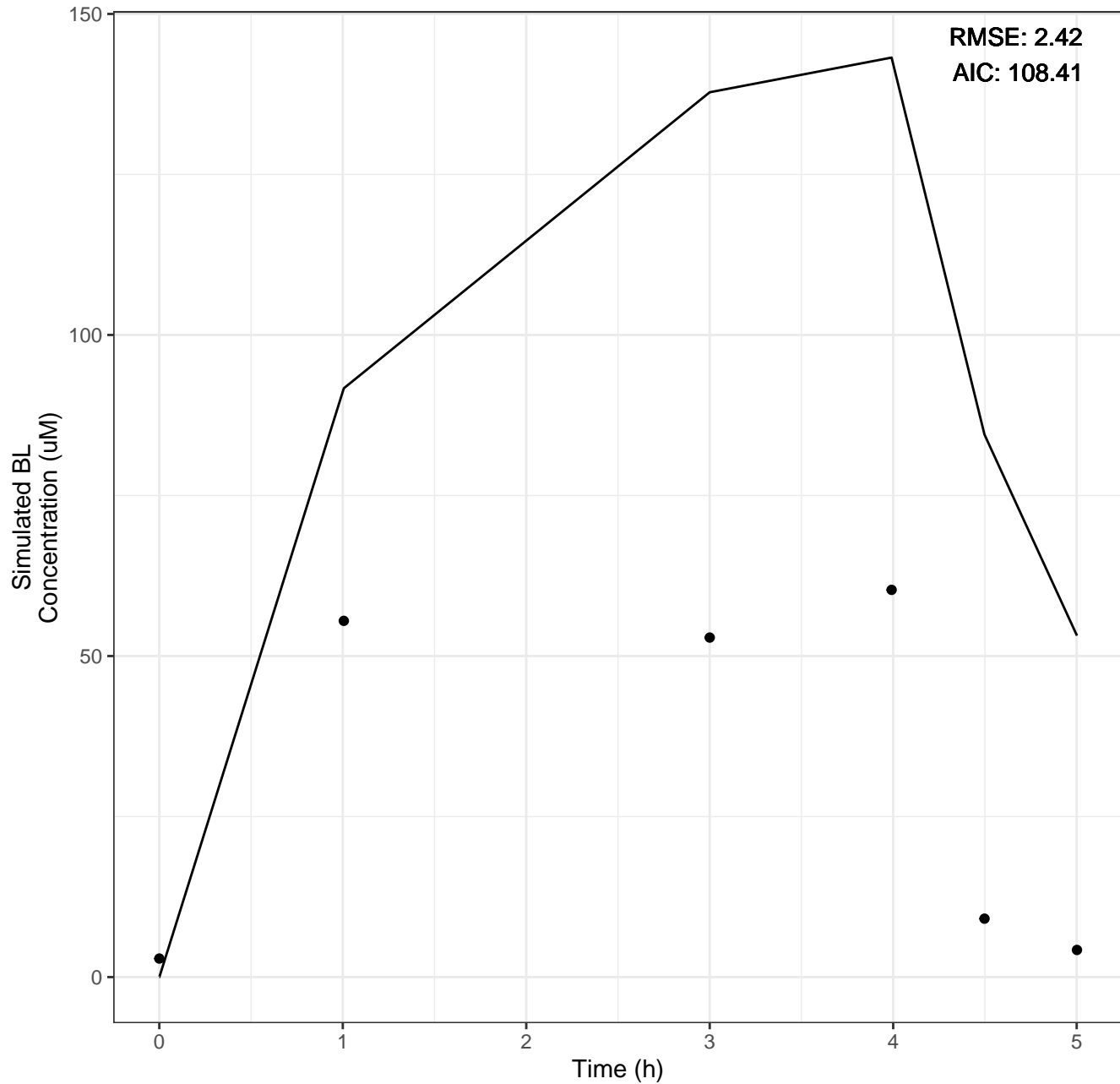
Ethanol (Human, 450ppm for 4h in BL)



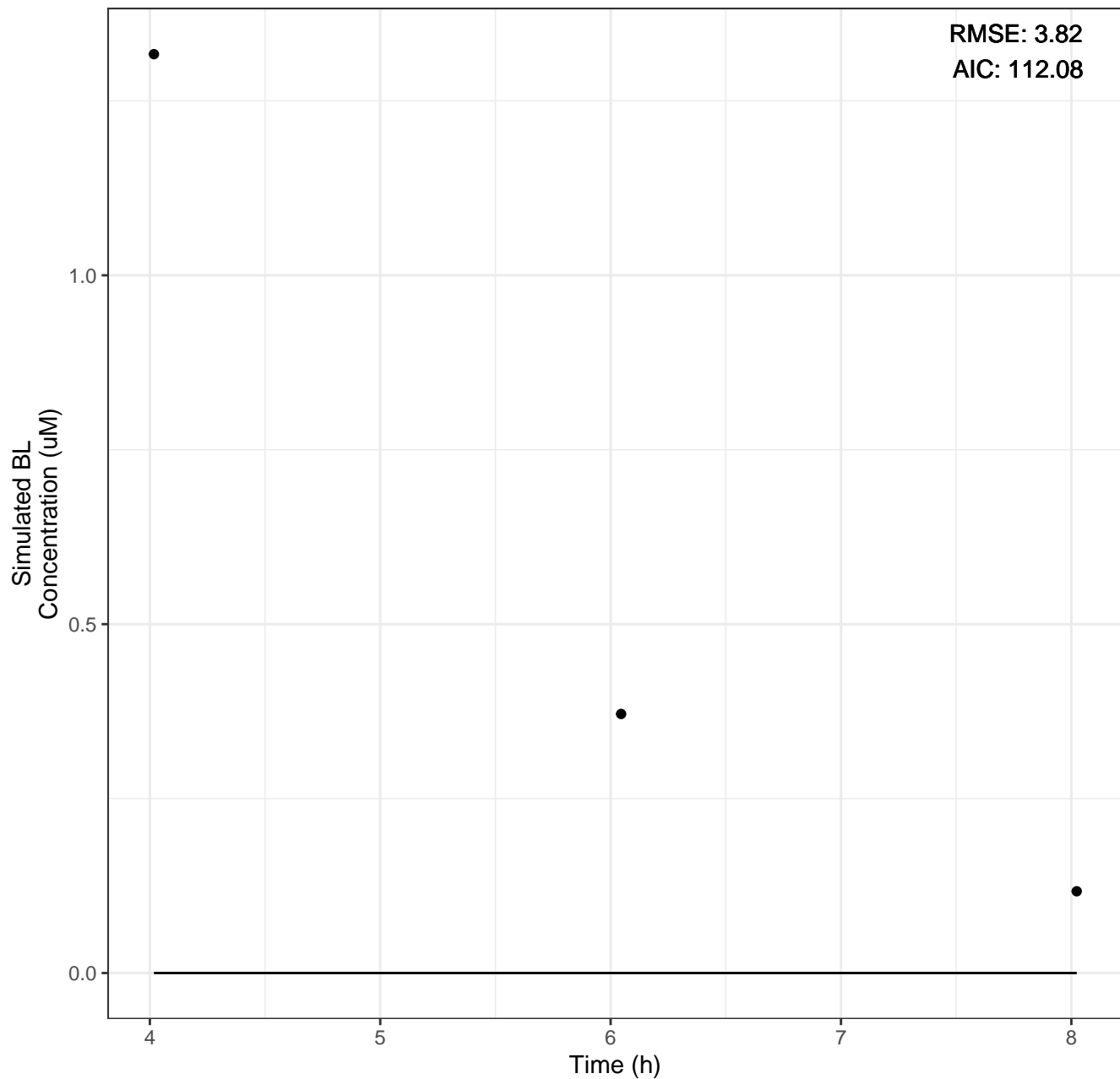
Ethanol (Human, 750ppm for 4h in BL)



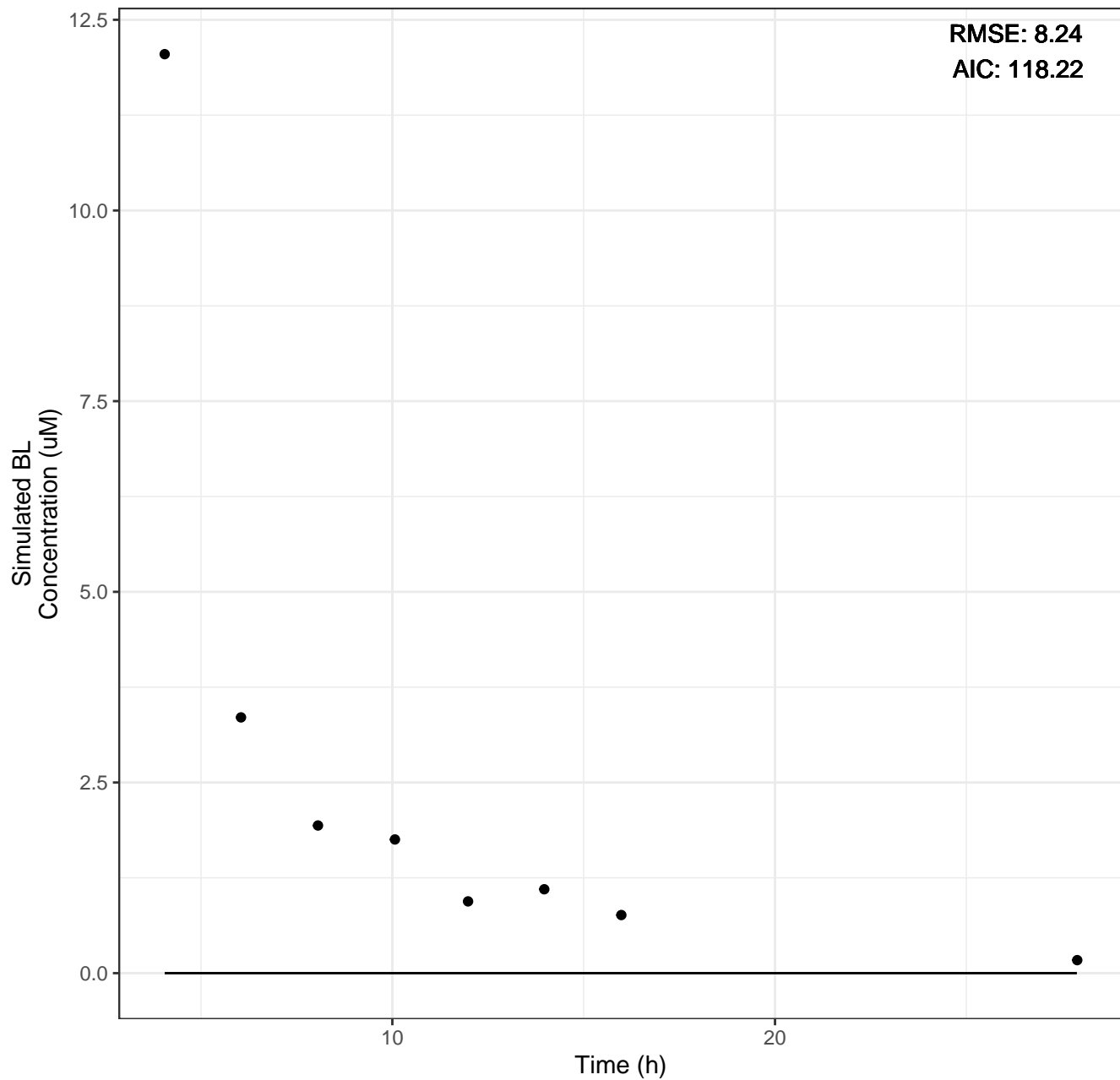
Ethanol (Human, 1000ppm for 4h in BL)



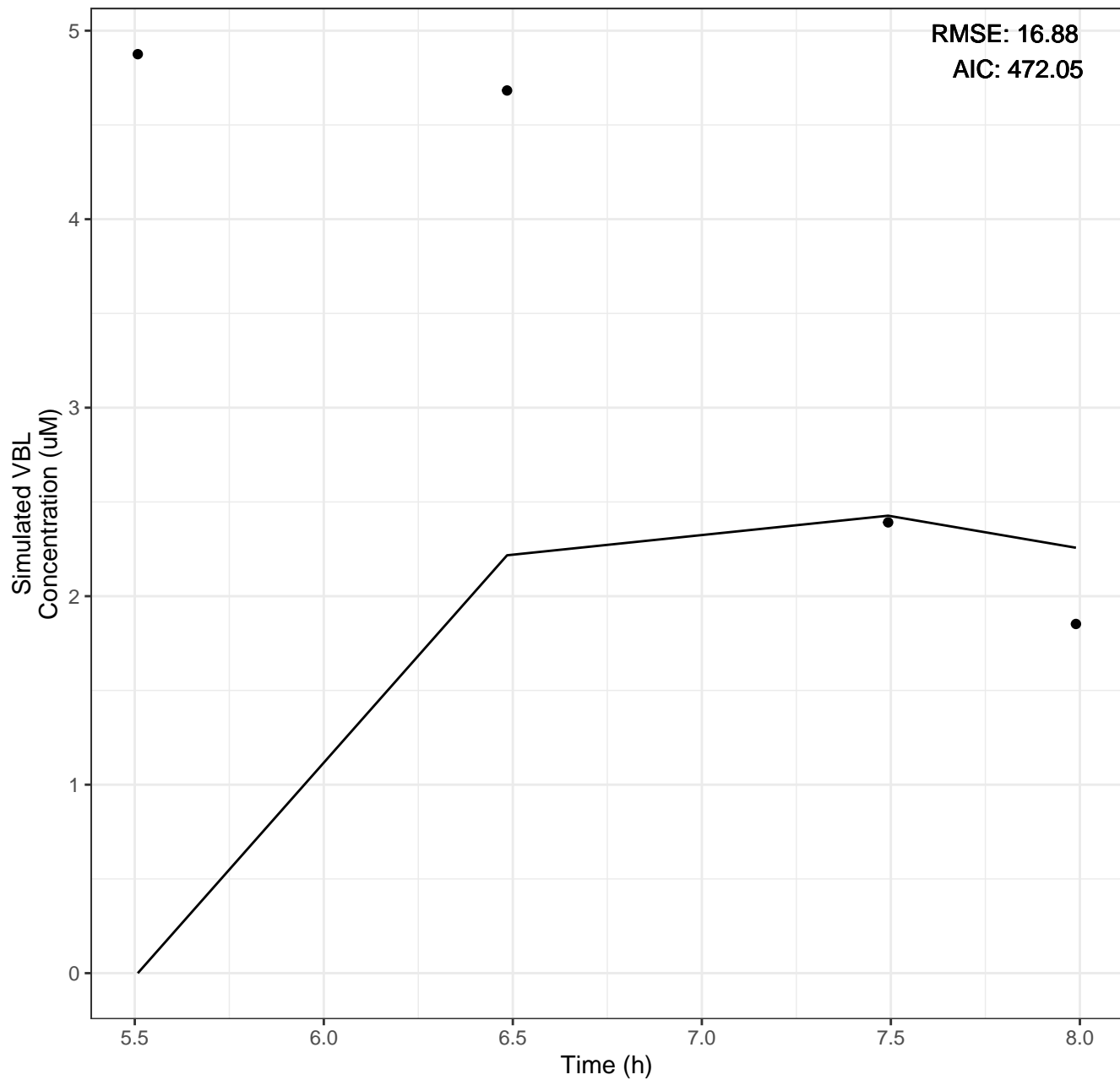
# Ethyl T-butyl ether (Human, 4.5ppm for 4h in BL)



Ethyl T-butyl ether (Human, 40.6ppm for 4h in BL)

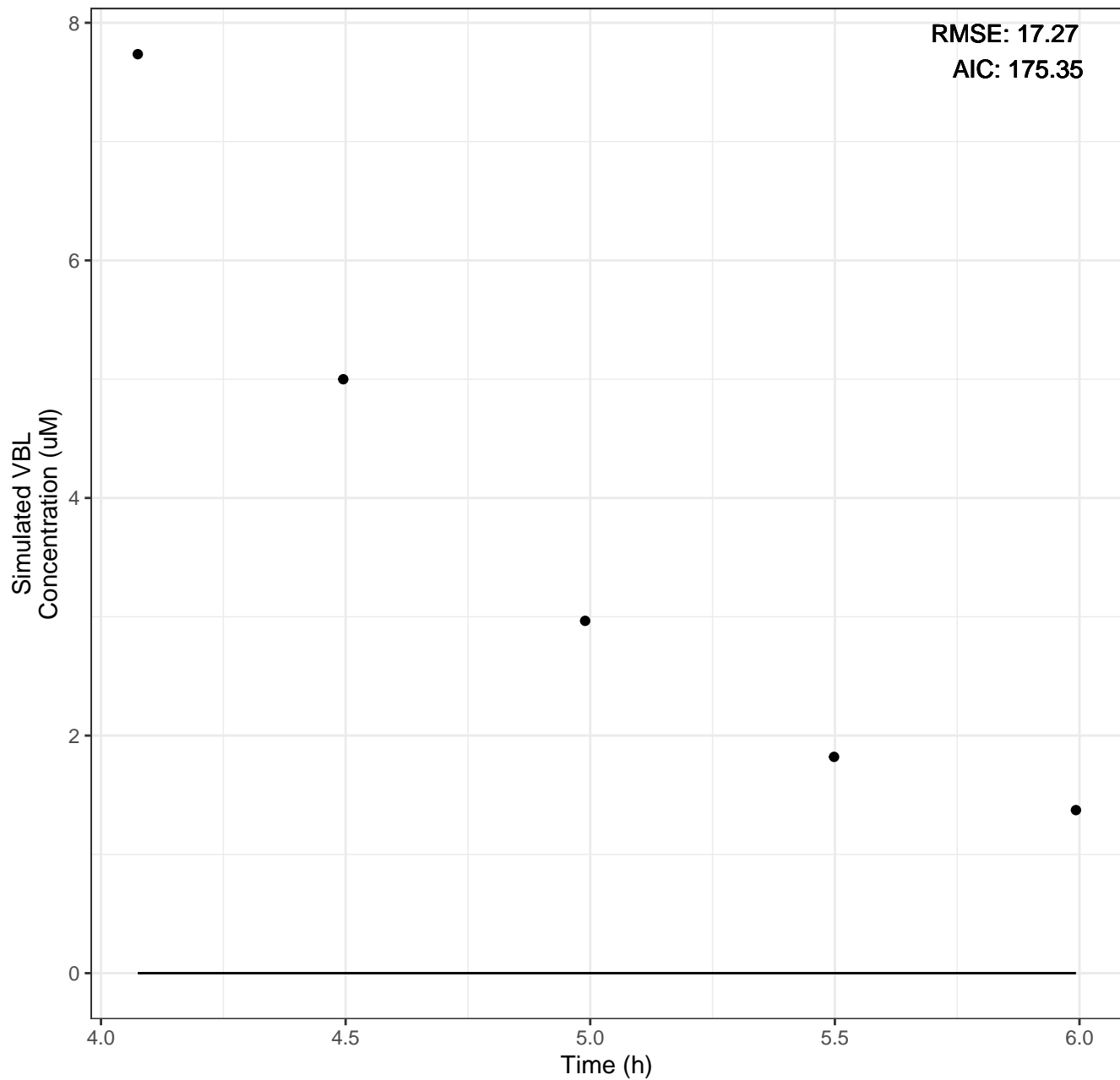


Ethylbenzene (Human, 33ppm for 7h in VBL)

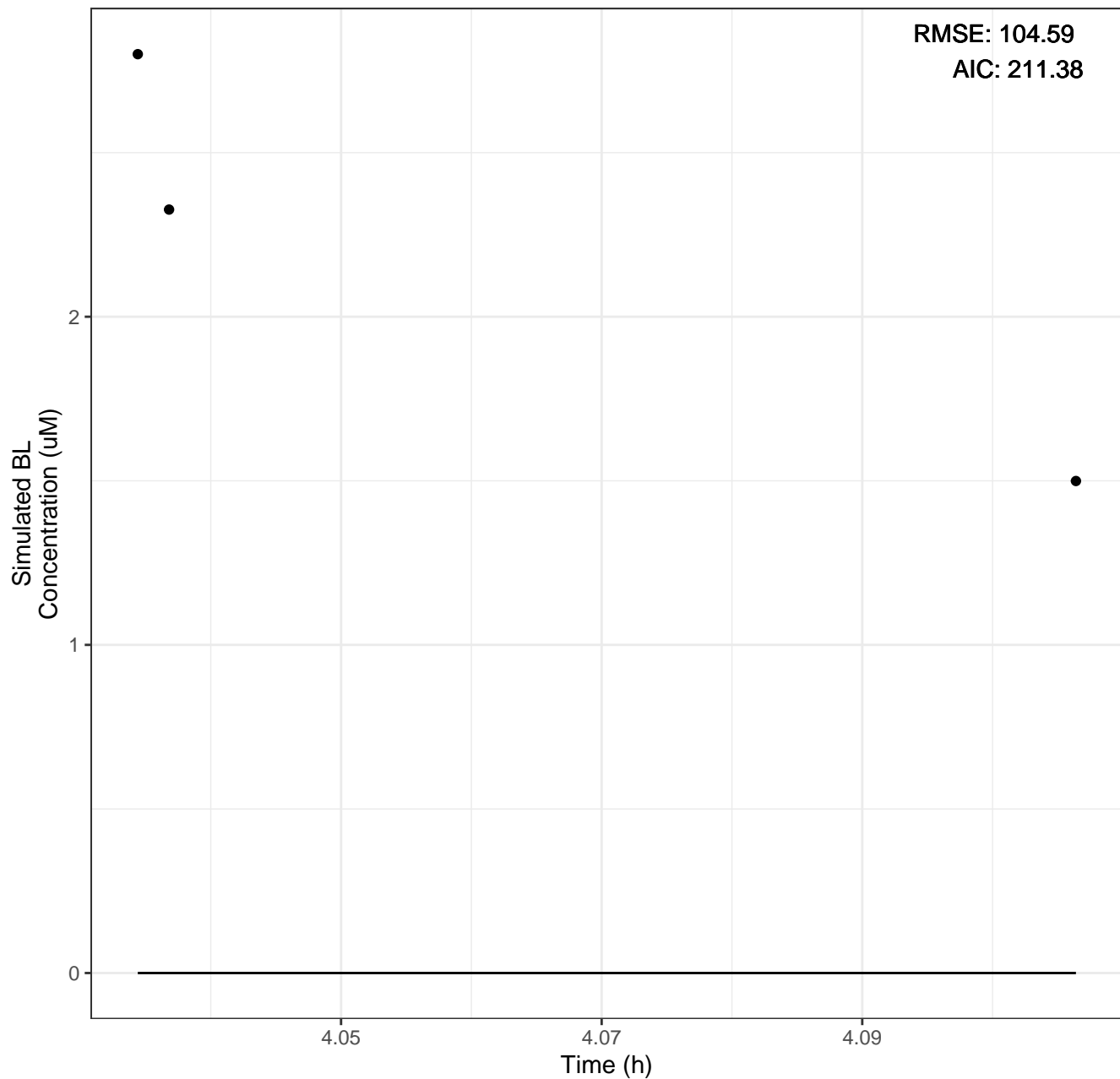




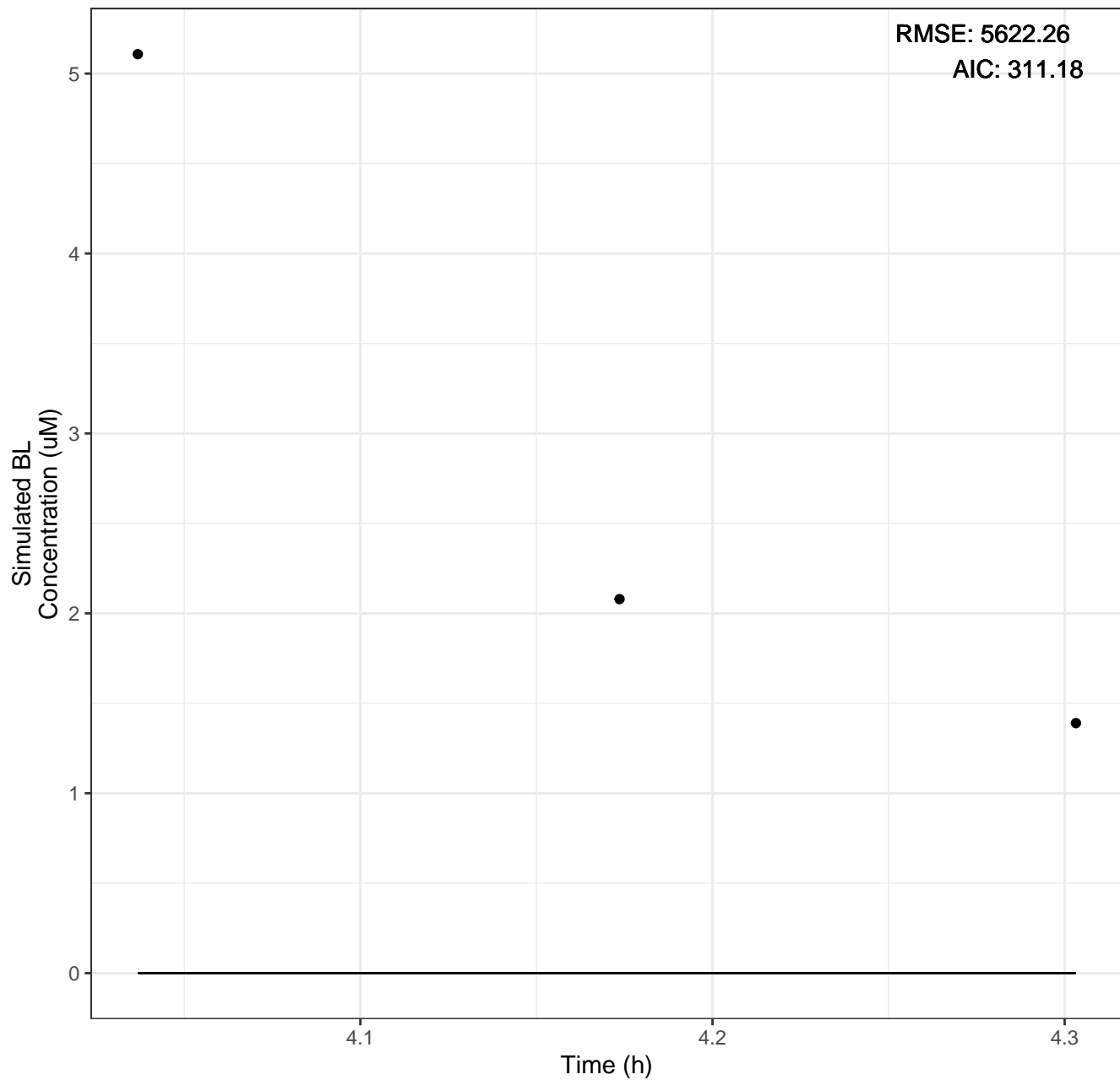
Ethylbenzene (Rat, 50ppm for 4h in VBL)



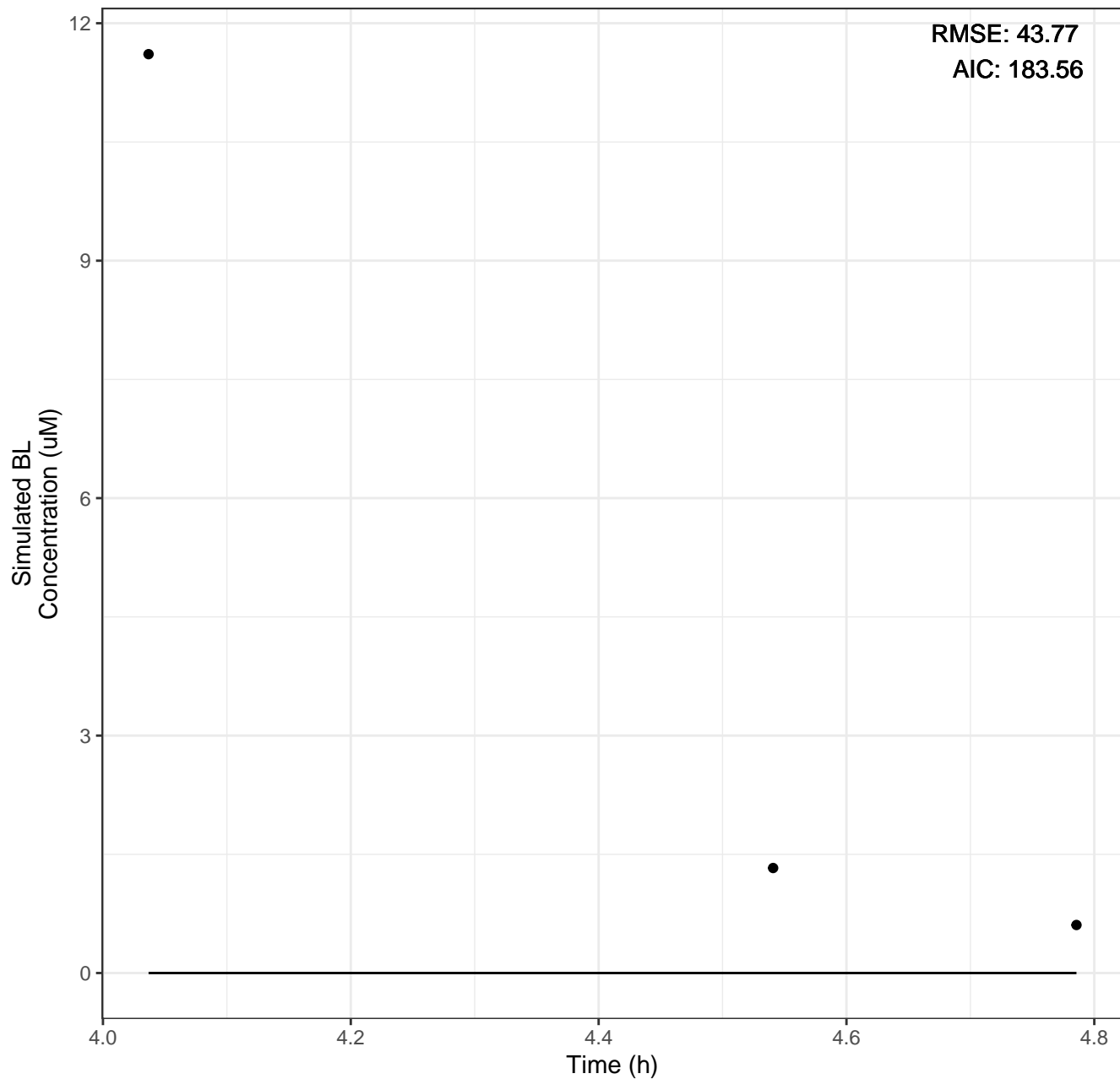
Furan (Rat, 52ppm for 4h in BL)



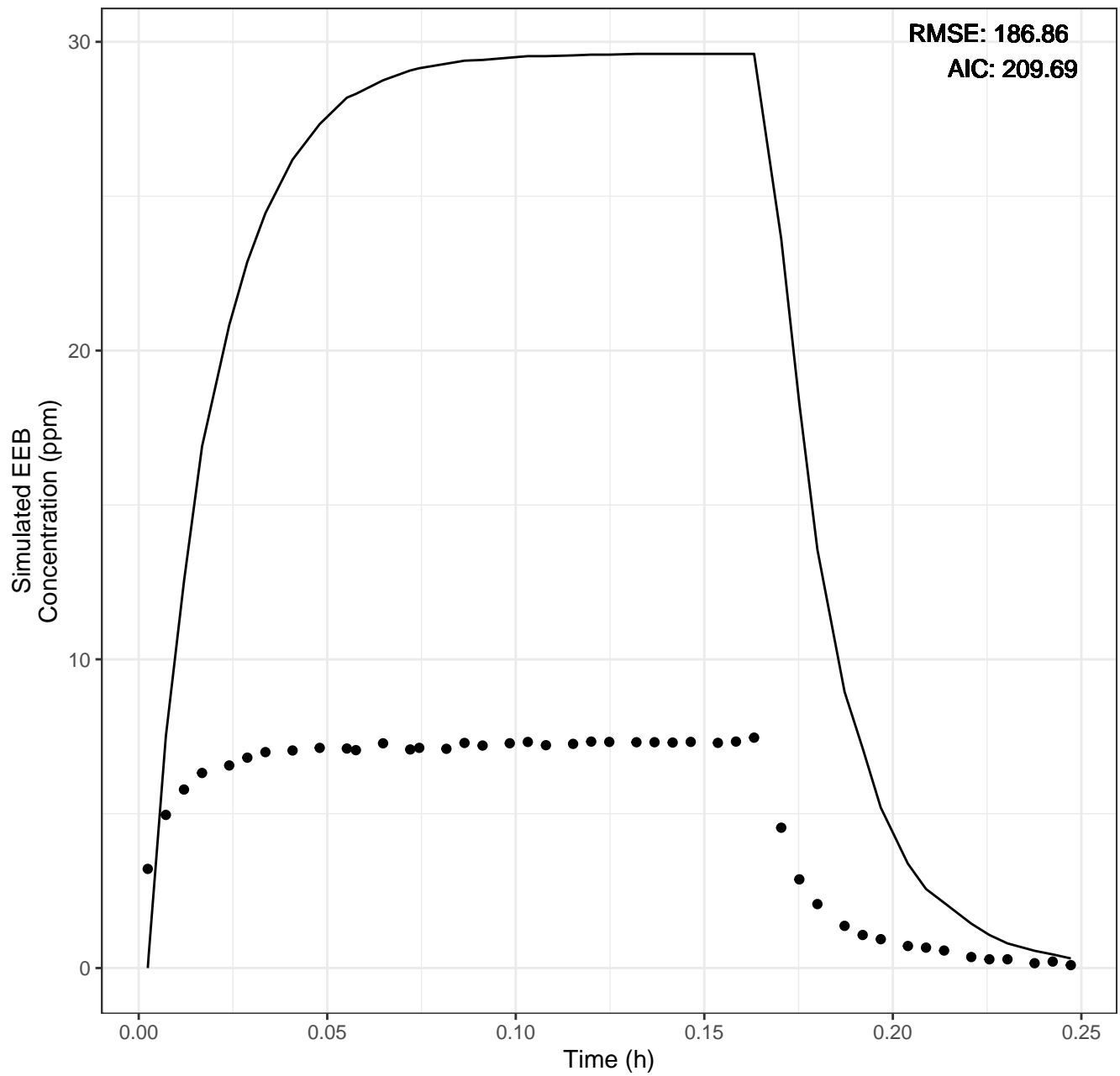
Furan (Rat, 107ppm for 4h in BL)



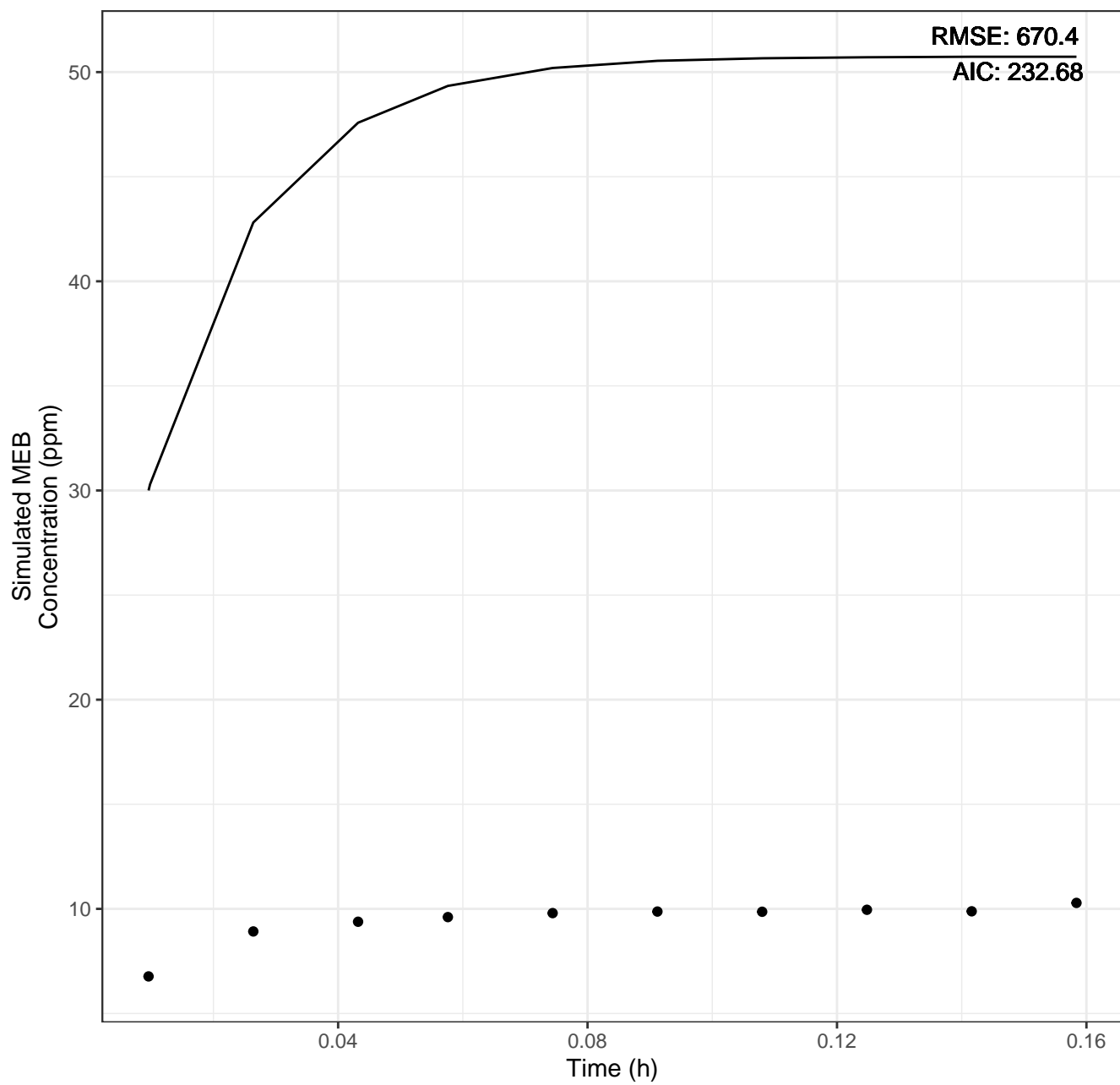
Furan (Rat, 208ppm for 4h in BL)



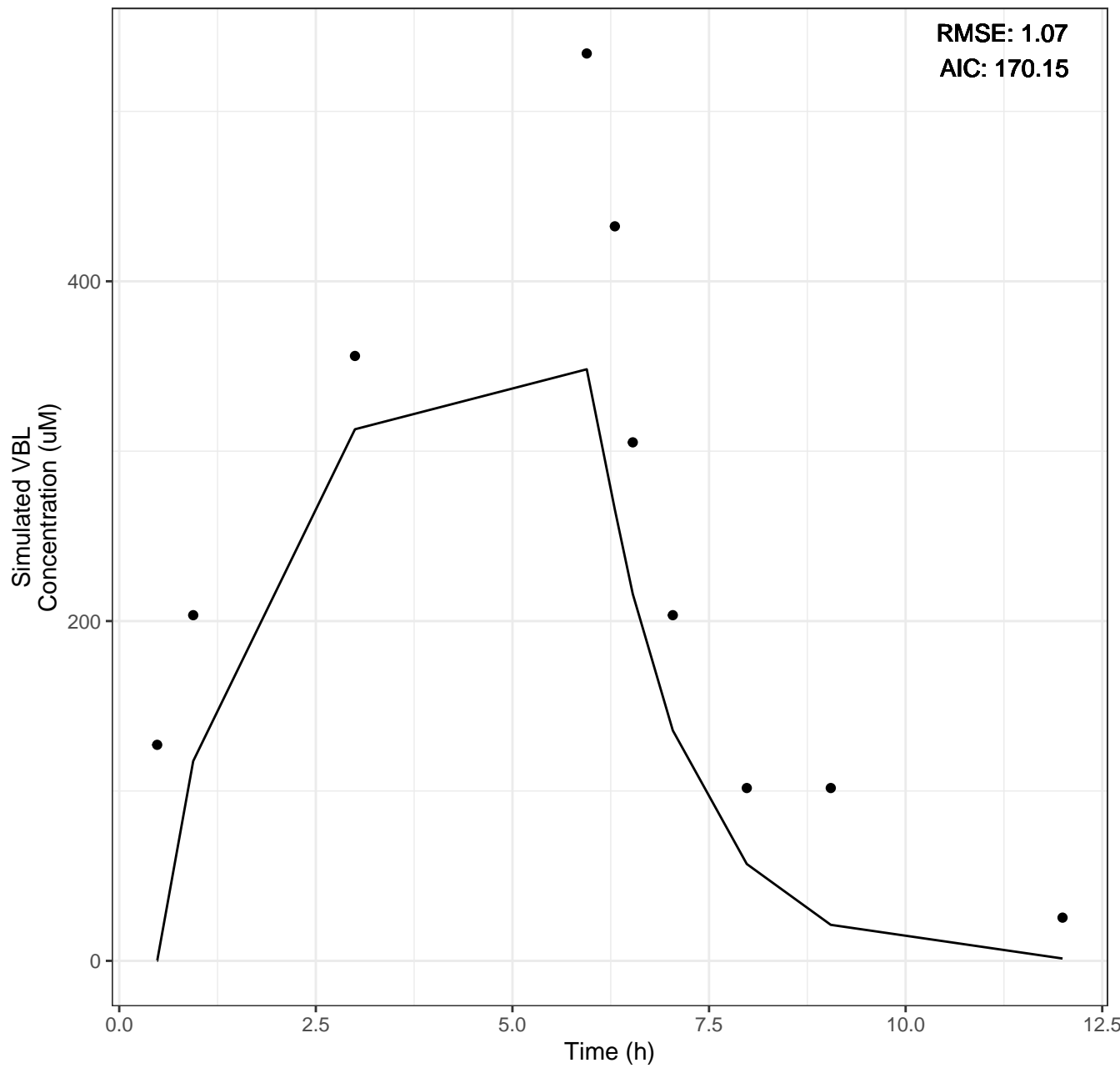
Isopropanol (Human, 100ppm for 0.17h in EEB)



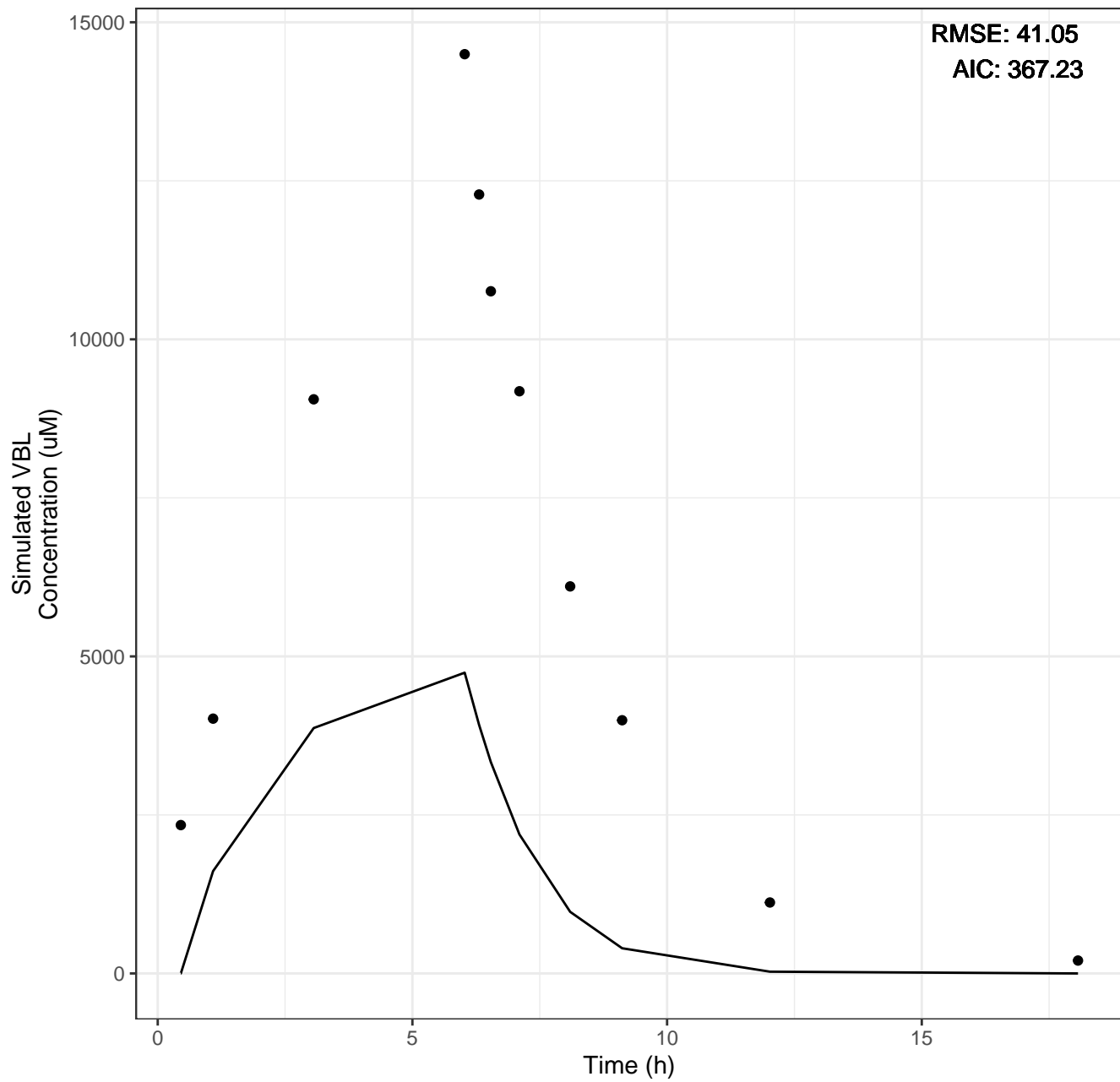
Isopropanol (Human, 100ppm for 0.17h in MEB)



Isopropanol (Rat, 476ppm for 6h in VBL)

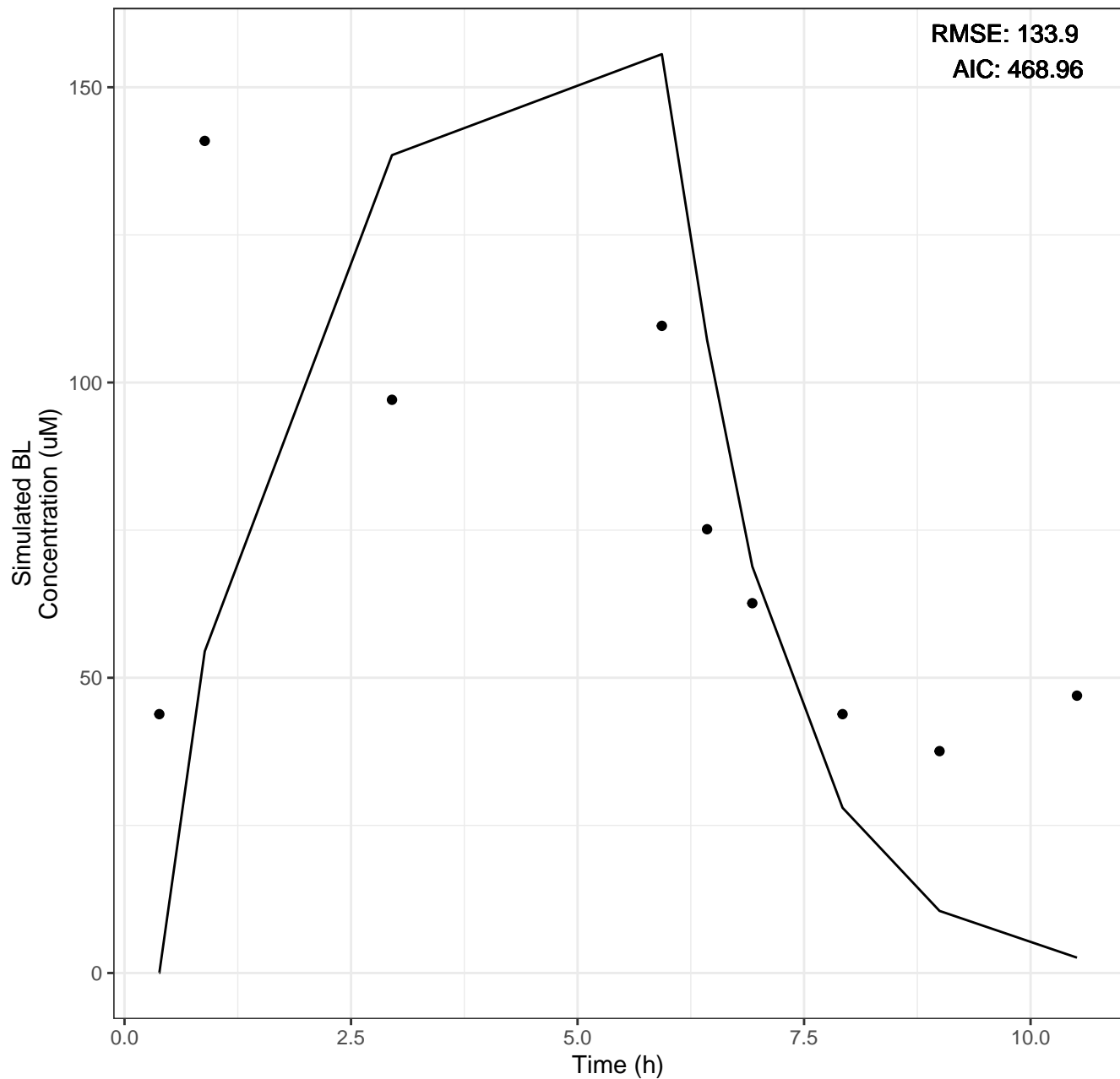


Isopropanol (Rat, 4960ppm for 6h in VBL)

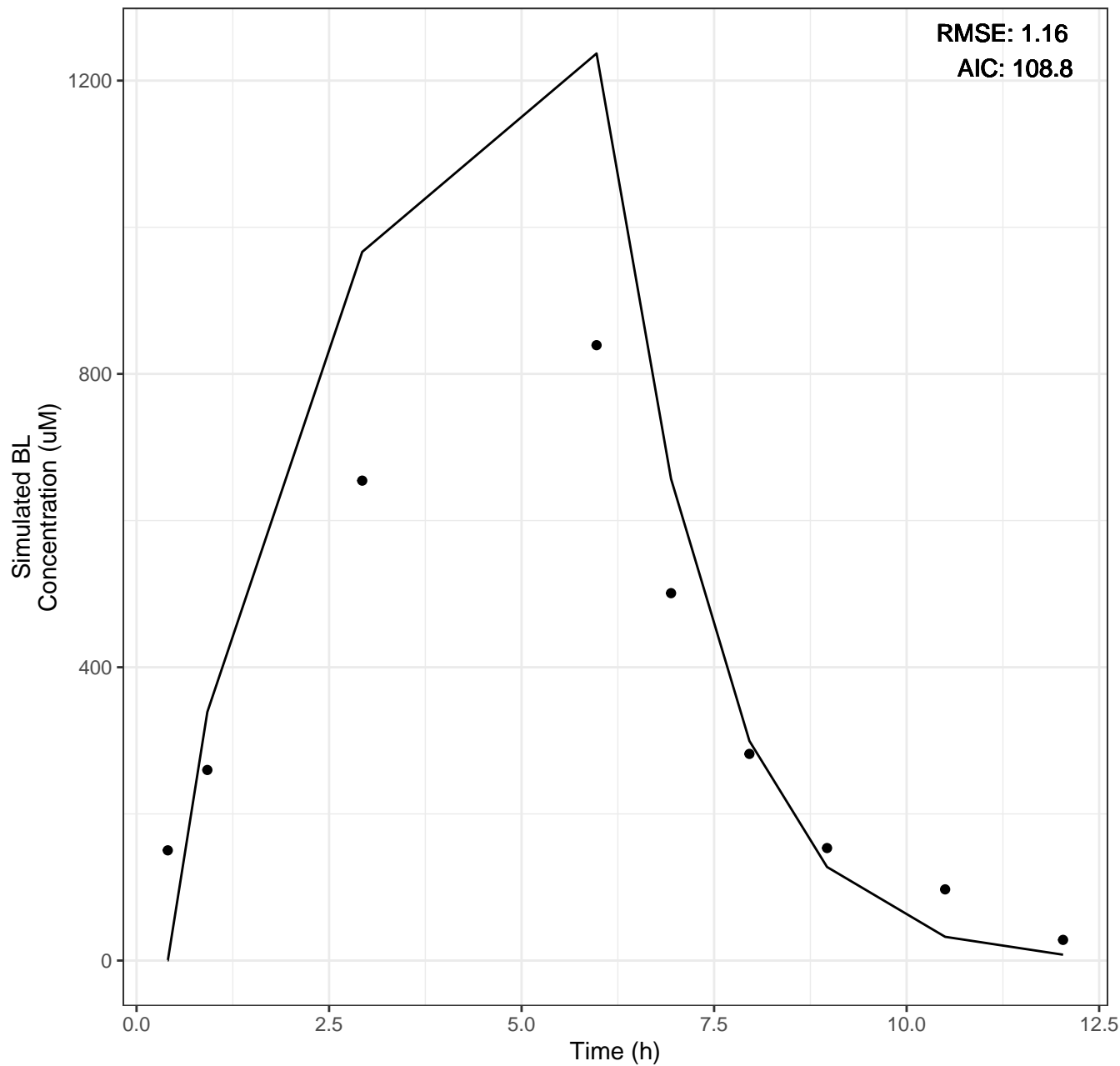




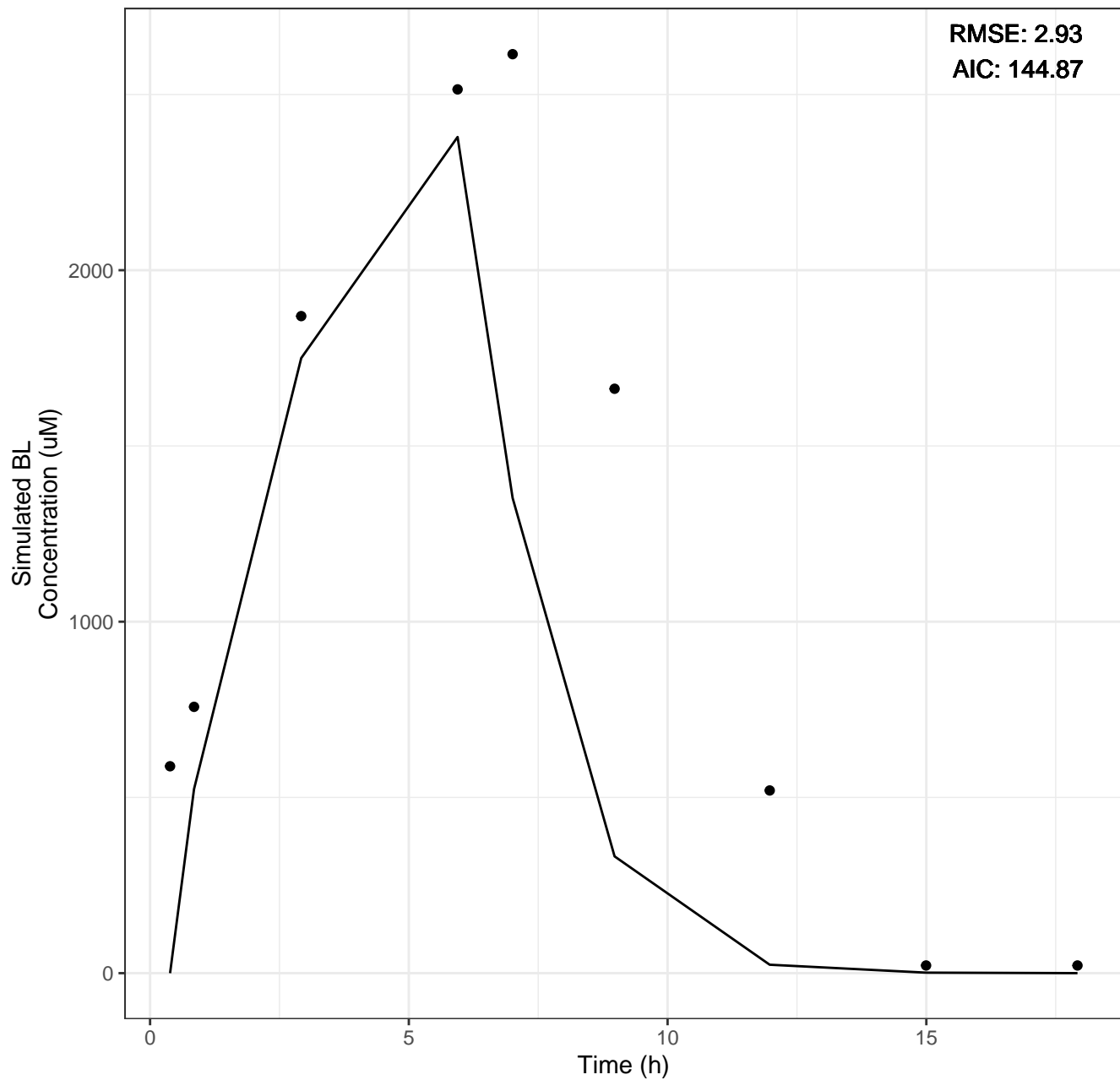
Methanol (Rat, 200ppm for 6h in BL)



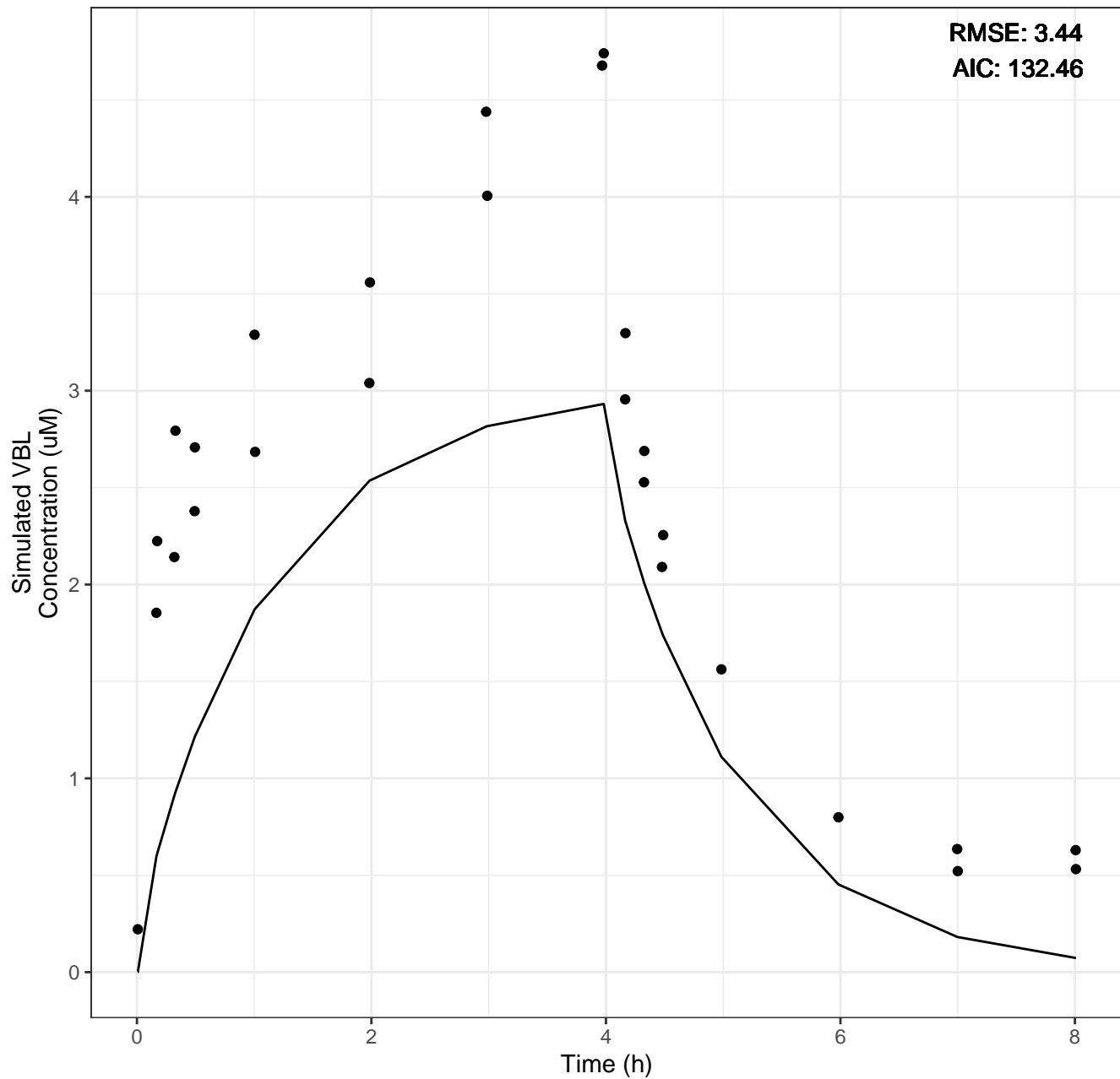
Methanol (Rat, 1200ppm for 6h in BL)



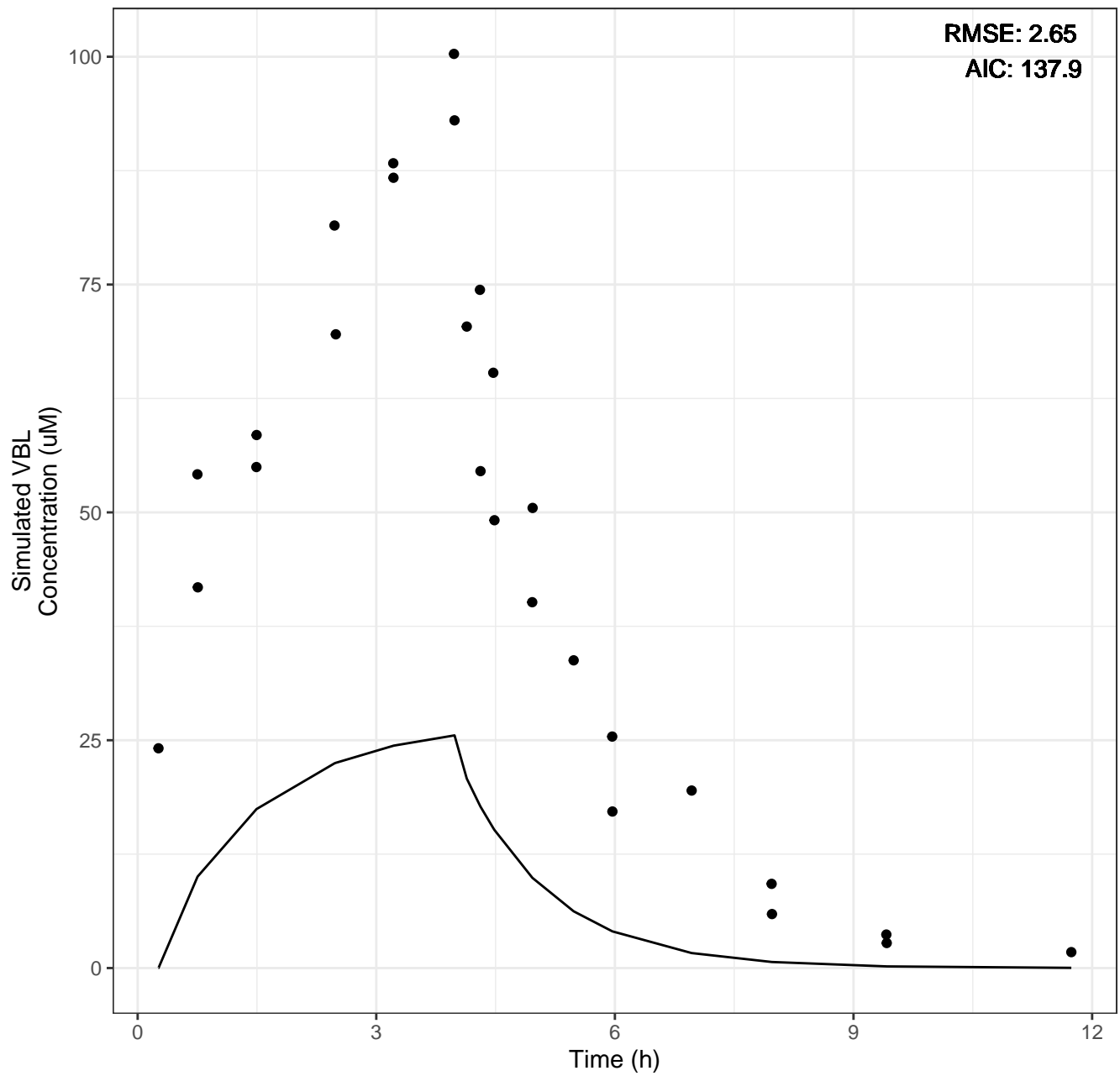
Methanol (Rat, 2000ppm for 6h in BL)



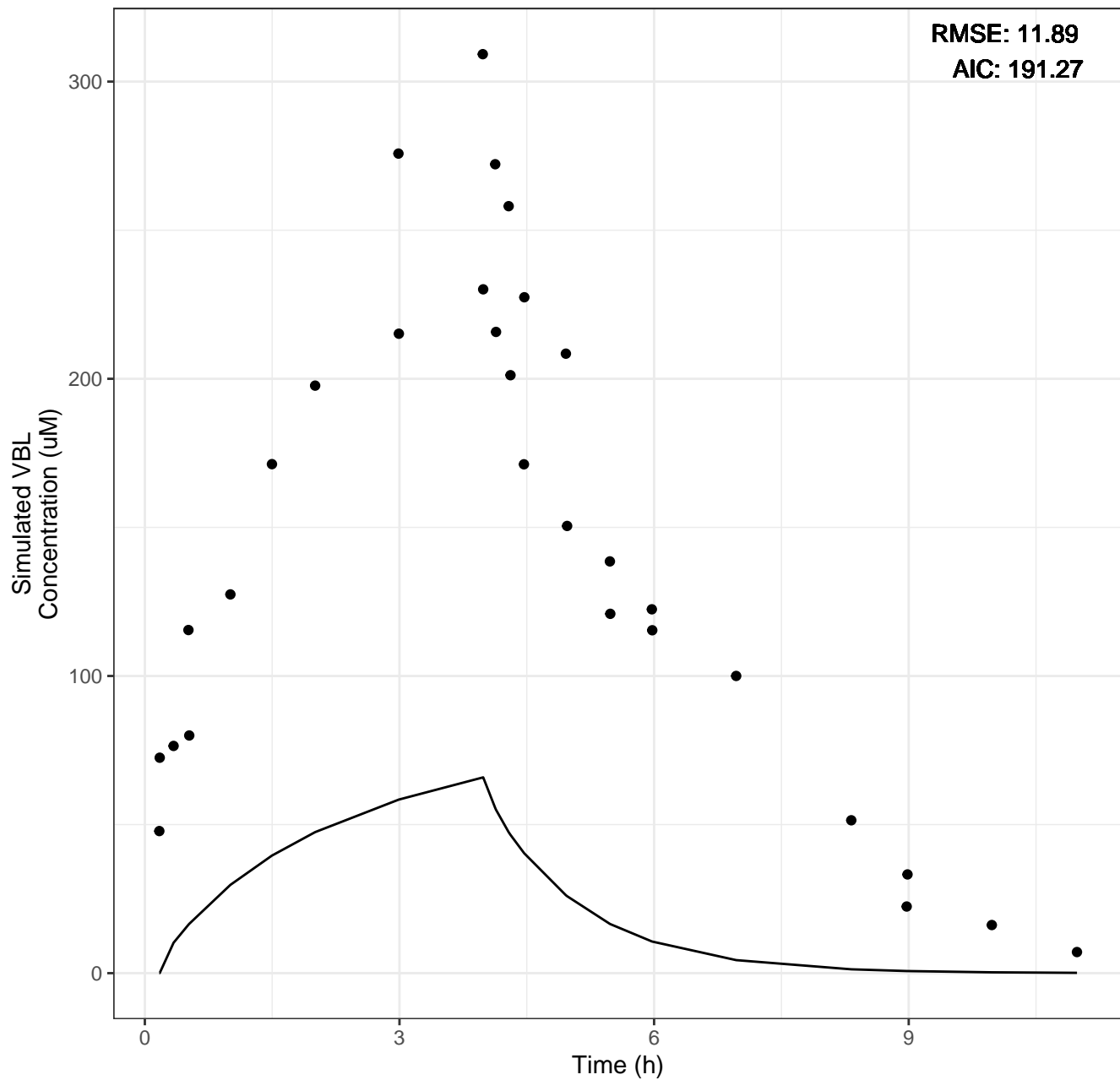
Methyl ethyl ketone (Human, 25ppm for 4h in VBL)



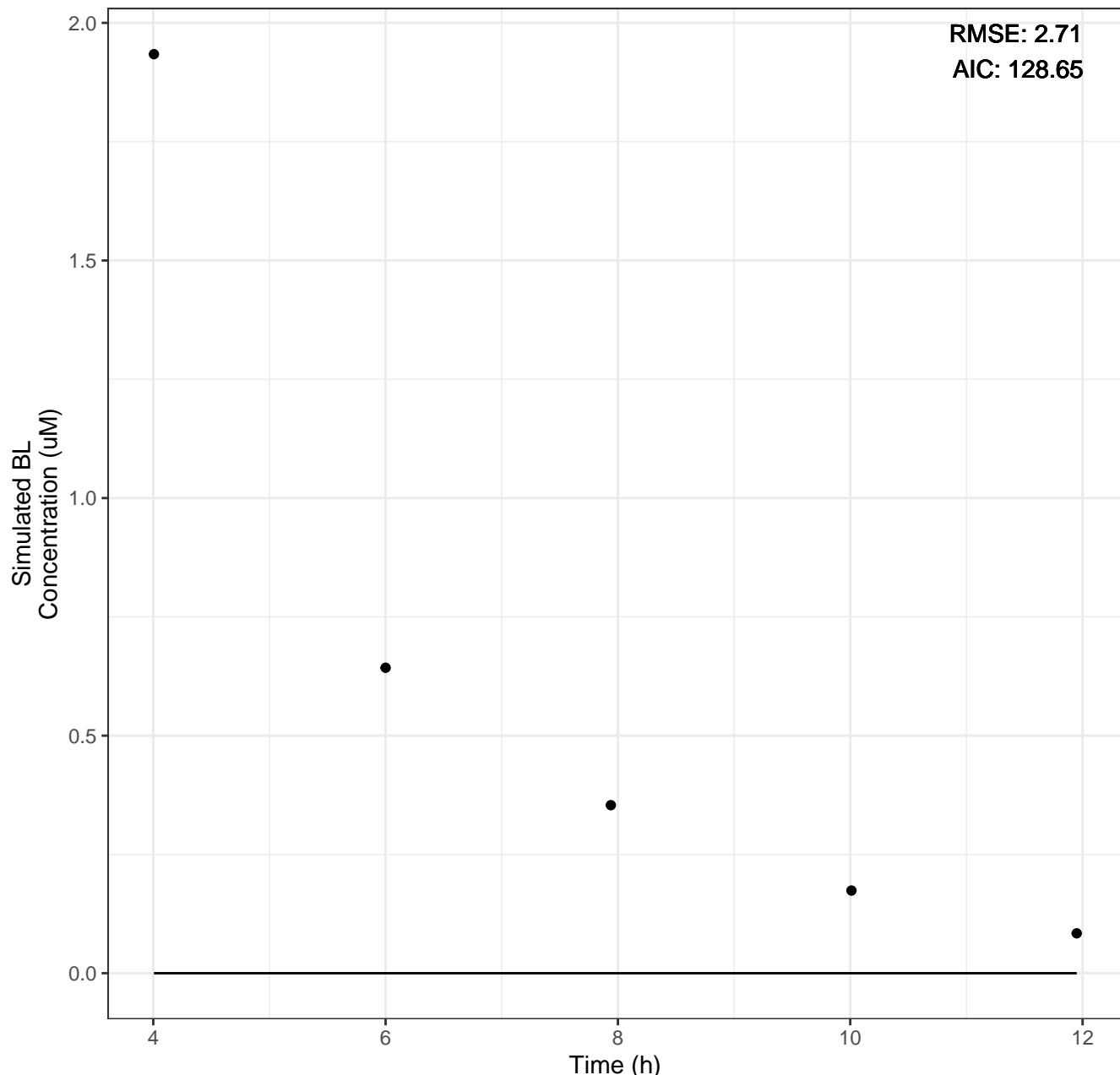
Methyl ethyl ketone (Human, 200ppm for 4h in VBL)



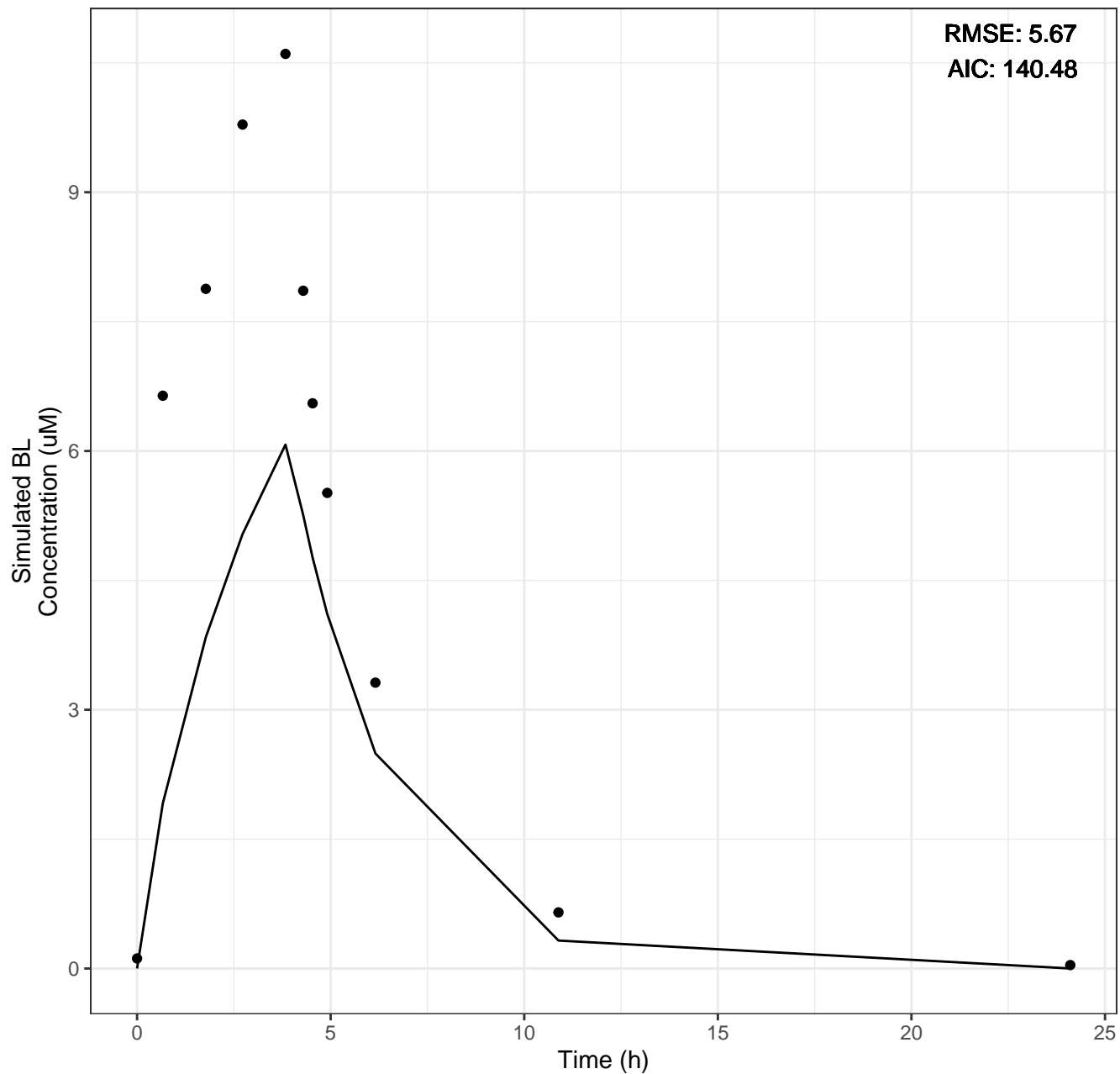
Methyl ethyl ketone (Human, 400ppm for 4h in VBL)



Methyl tert-butyl ether (Human, 4.5ppm for 4h in BL)

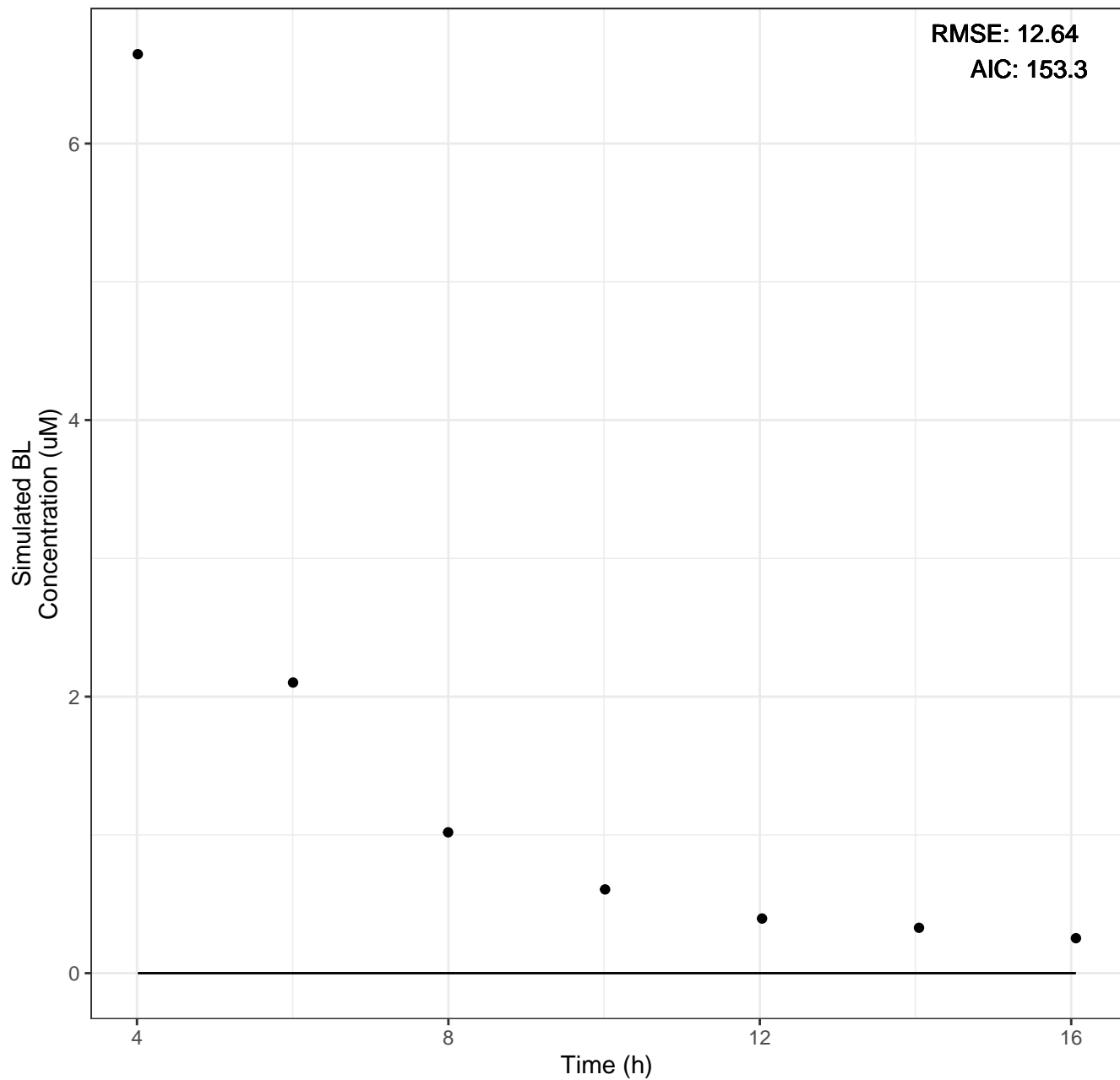


Methyl tert-butyl ether (Human, 25ppm for 4h in BL)

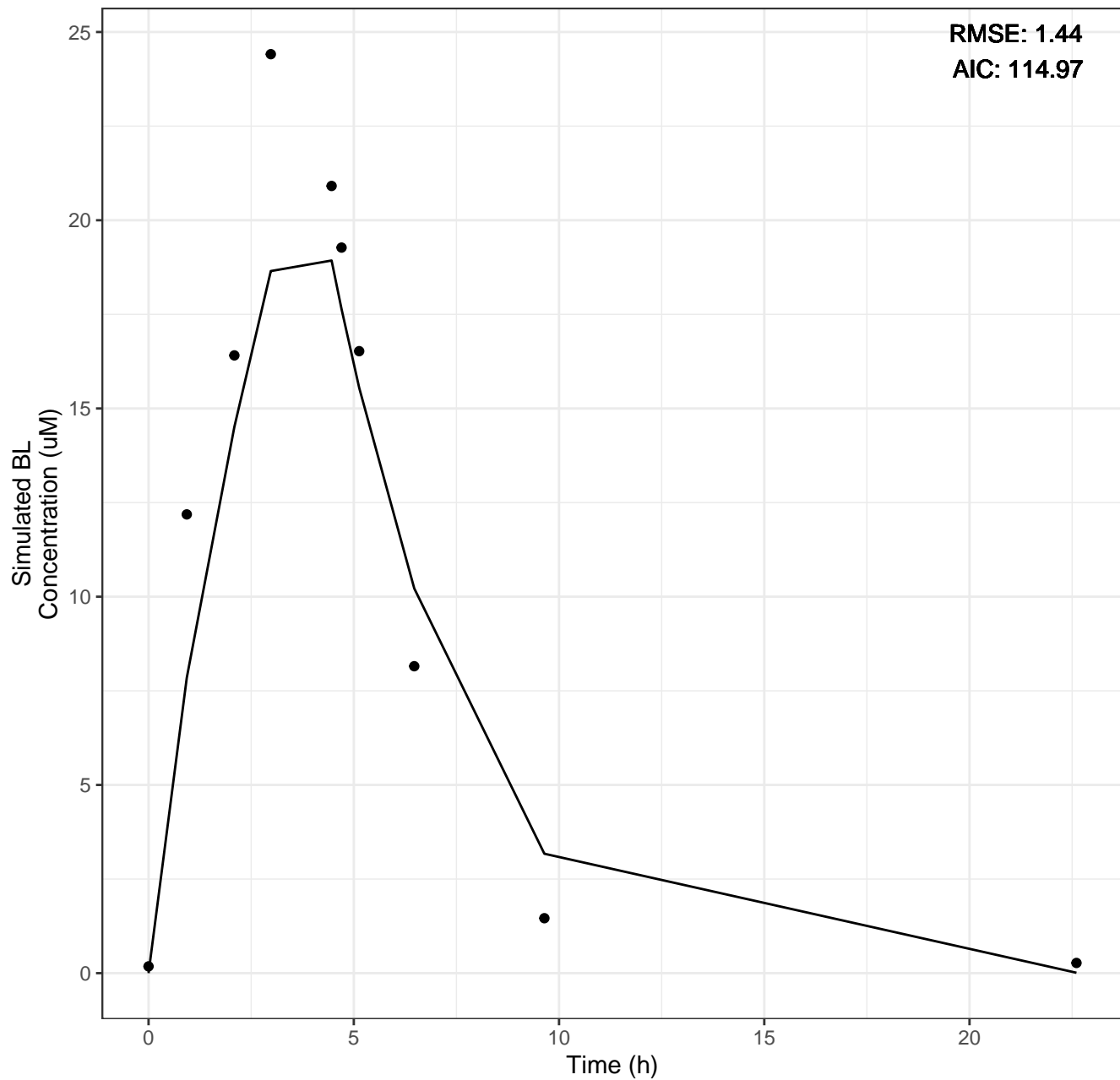




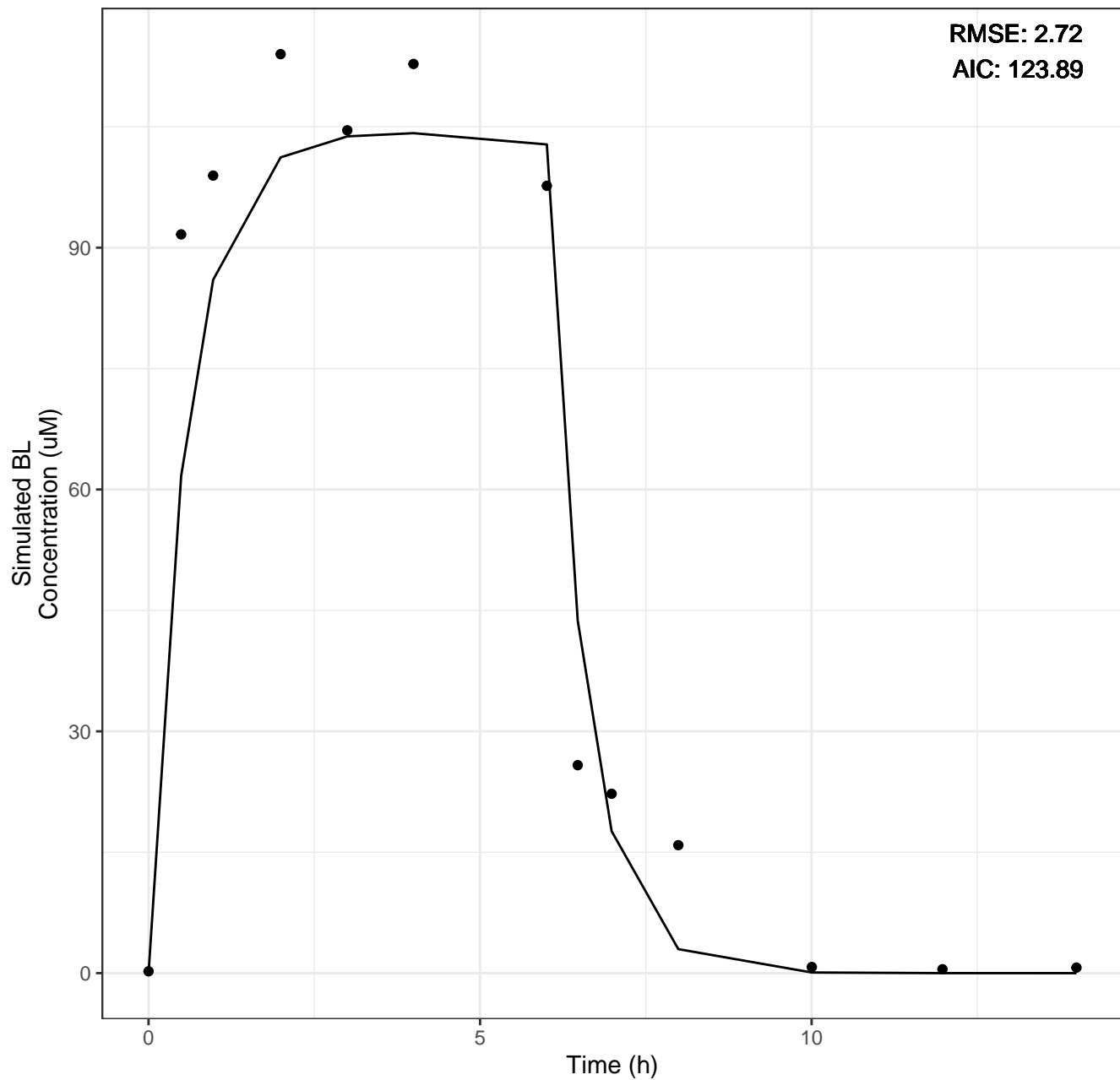
# Methyl tert-butyl ether (Human, 38.7ppm for 4h in BL)



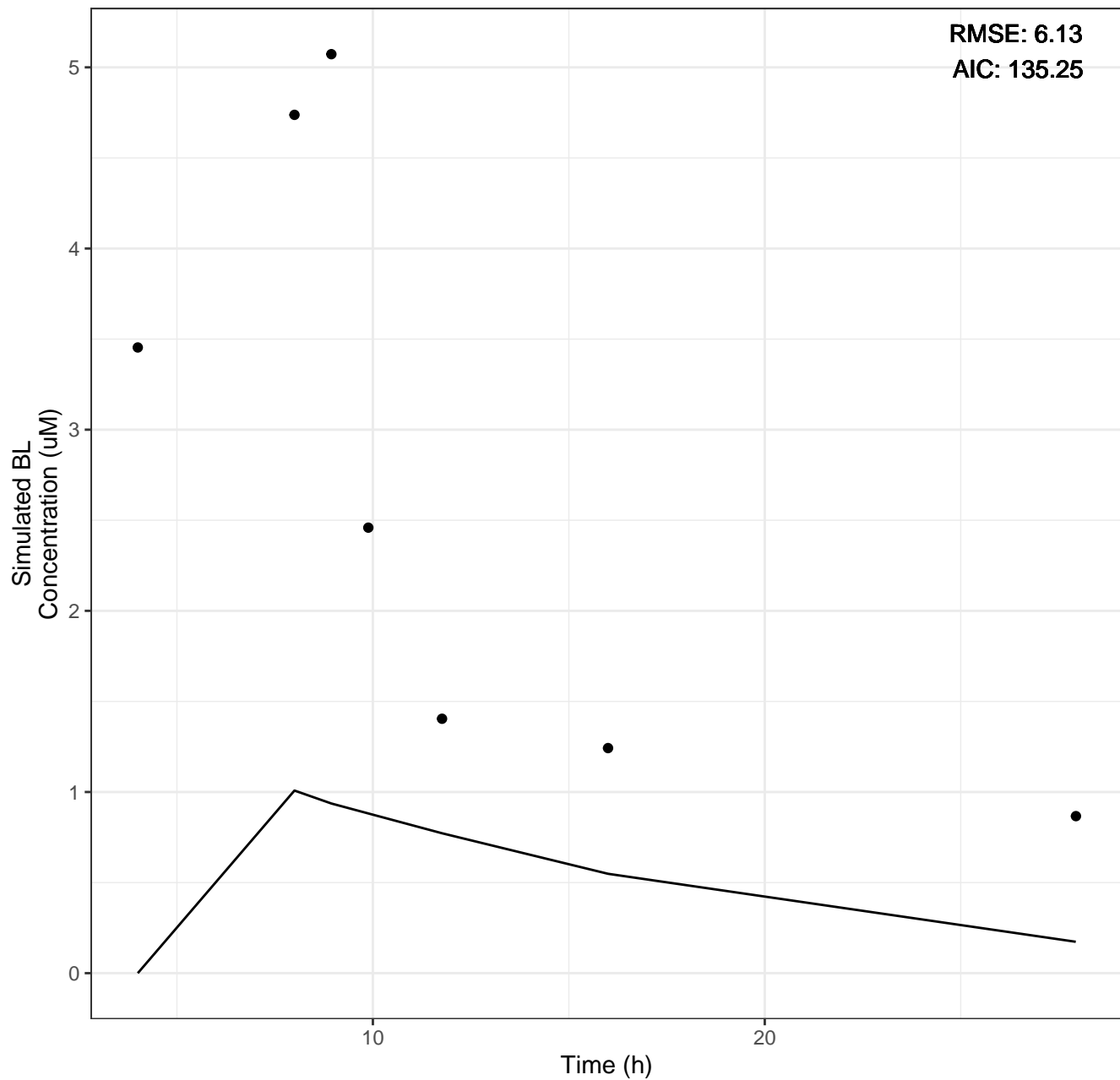
Methyl tert-butyl ether (Human, 75ppm for 4h in BL)



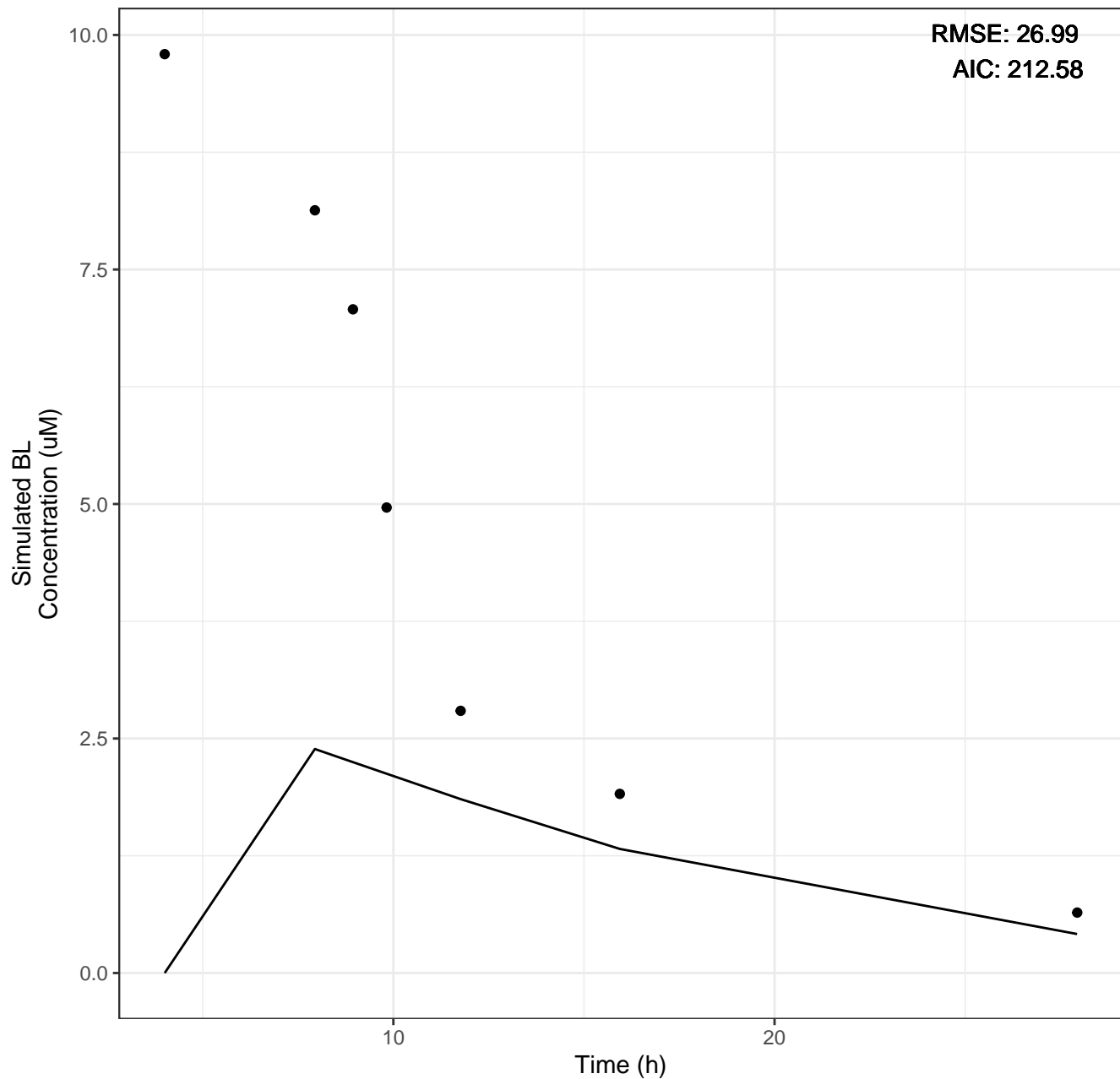
n-Hexane (Rat, 3000ppm for 6h in BL)



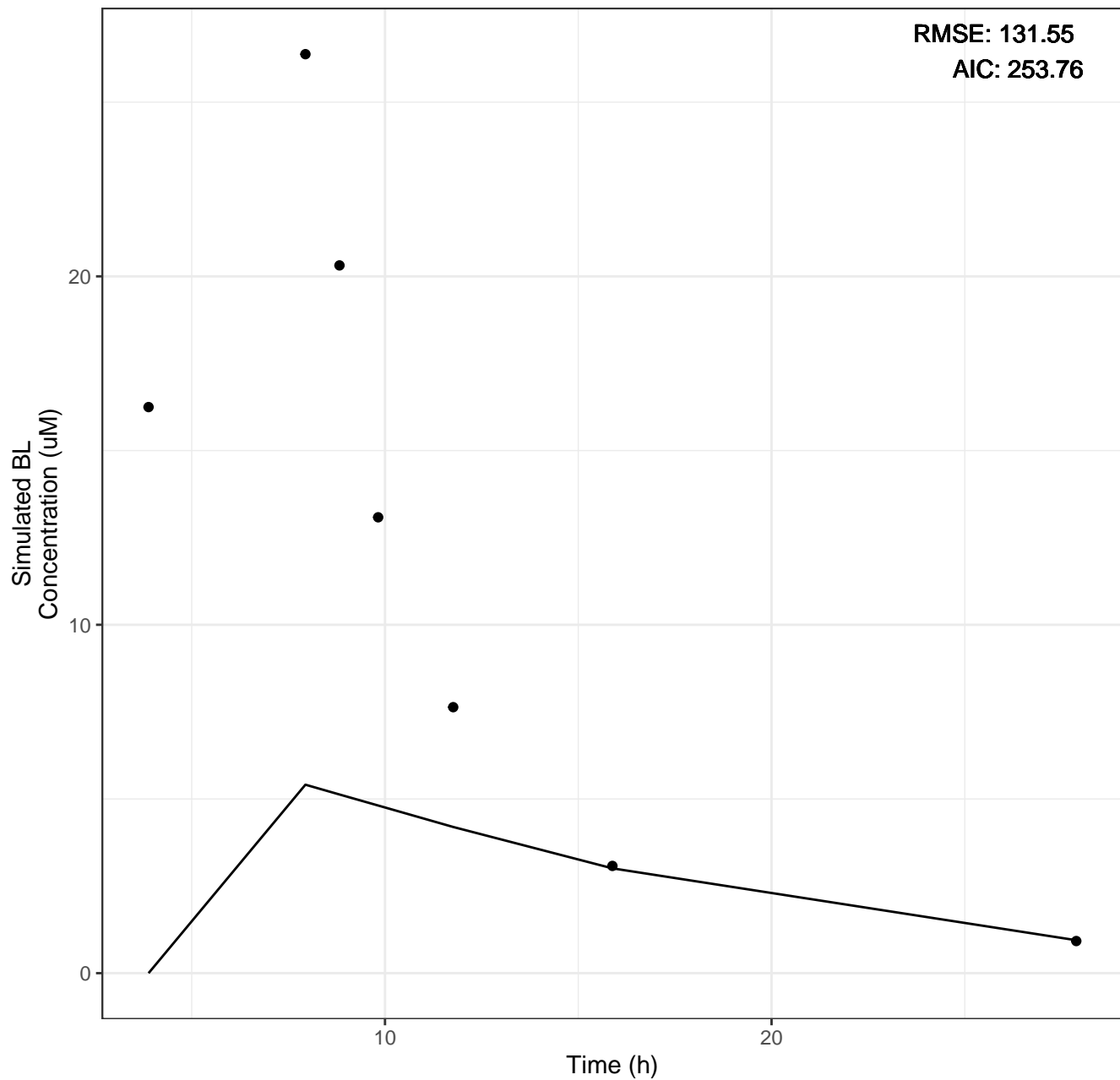
# N-Methyl-2-pyrrolidone (Human, 2.47ppm for 8h in BL)



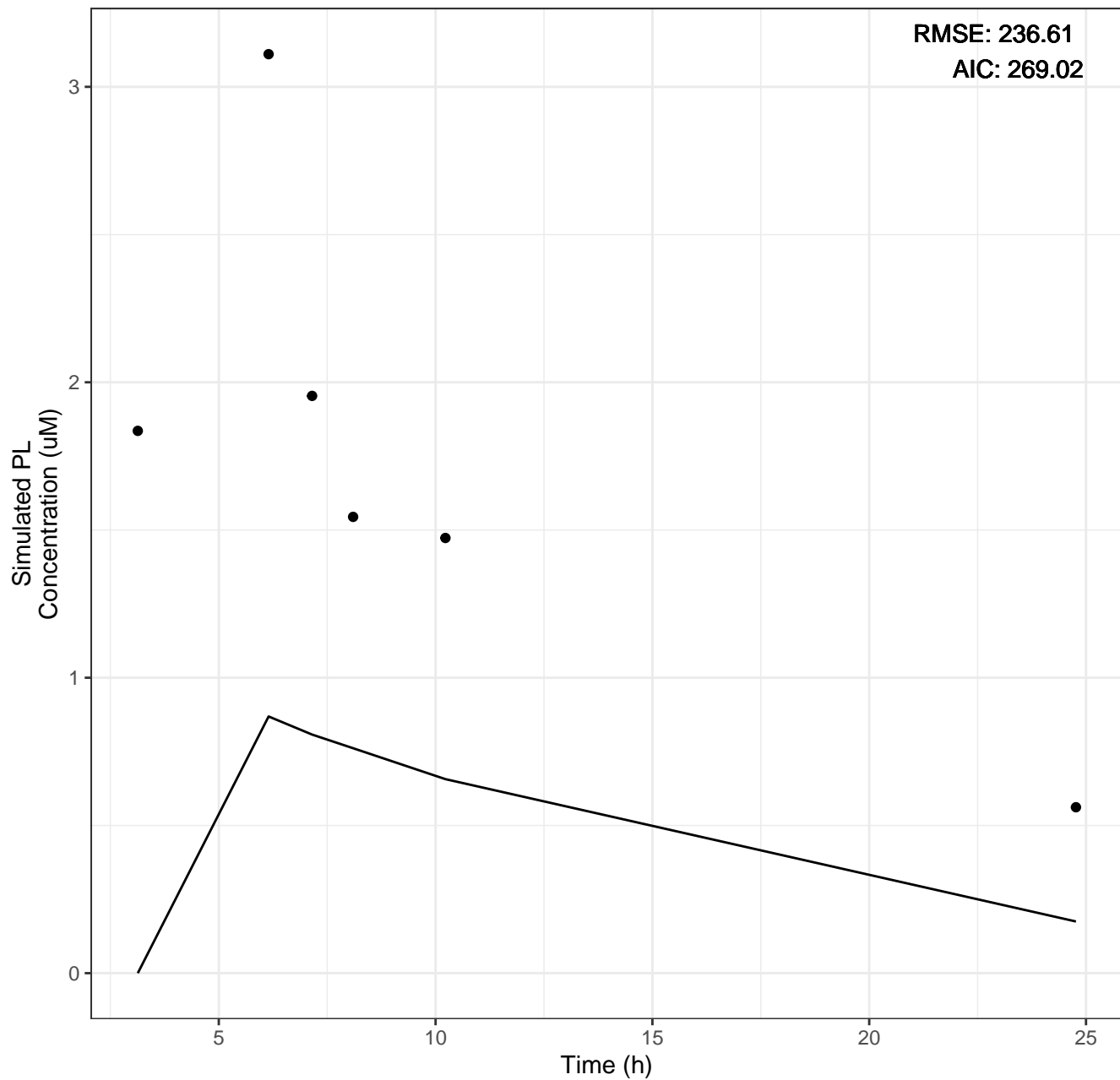
N-Methyl-2-pyrrolidone (Human, 5.92ppm for 8h in BL)



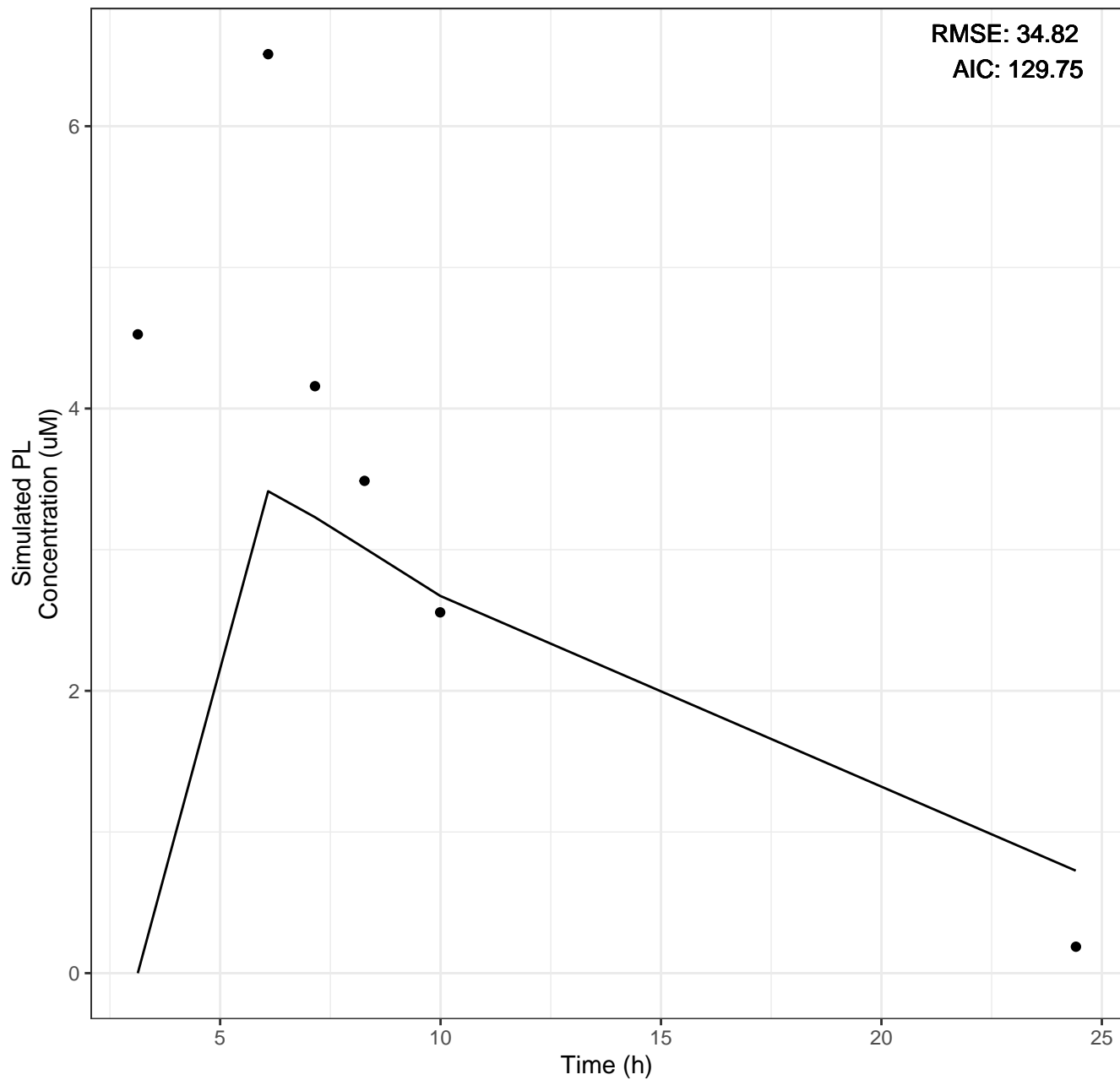
# N-Methyl-2-pyrrolidone (Human, 13.07ppm for 8h in BL)



N-Methyl-2-pyrrolidone (Human, 2.47ppm for 6.17h in PL)

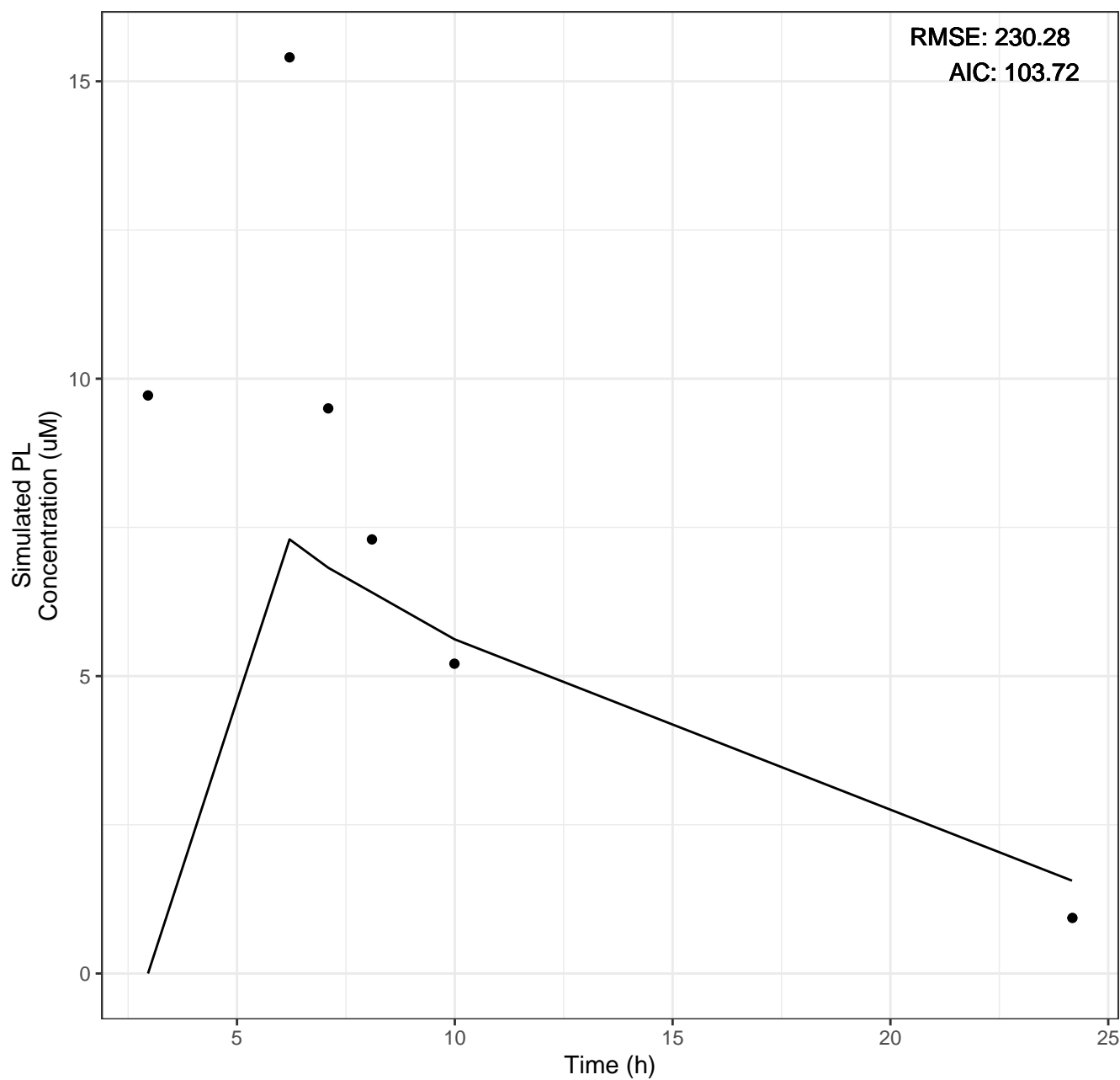


N-Methyl-2-pyrrolidone (Human, 9.87ppm for 6.17h in PL)

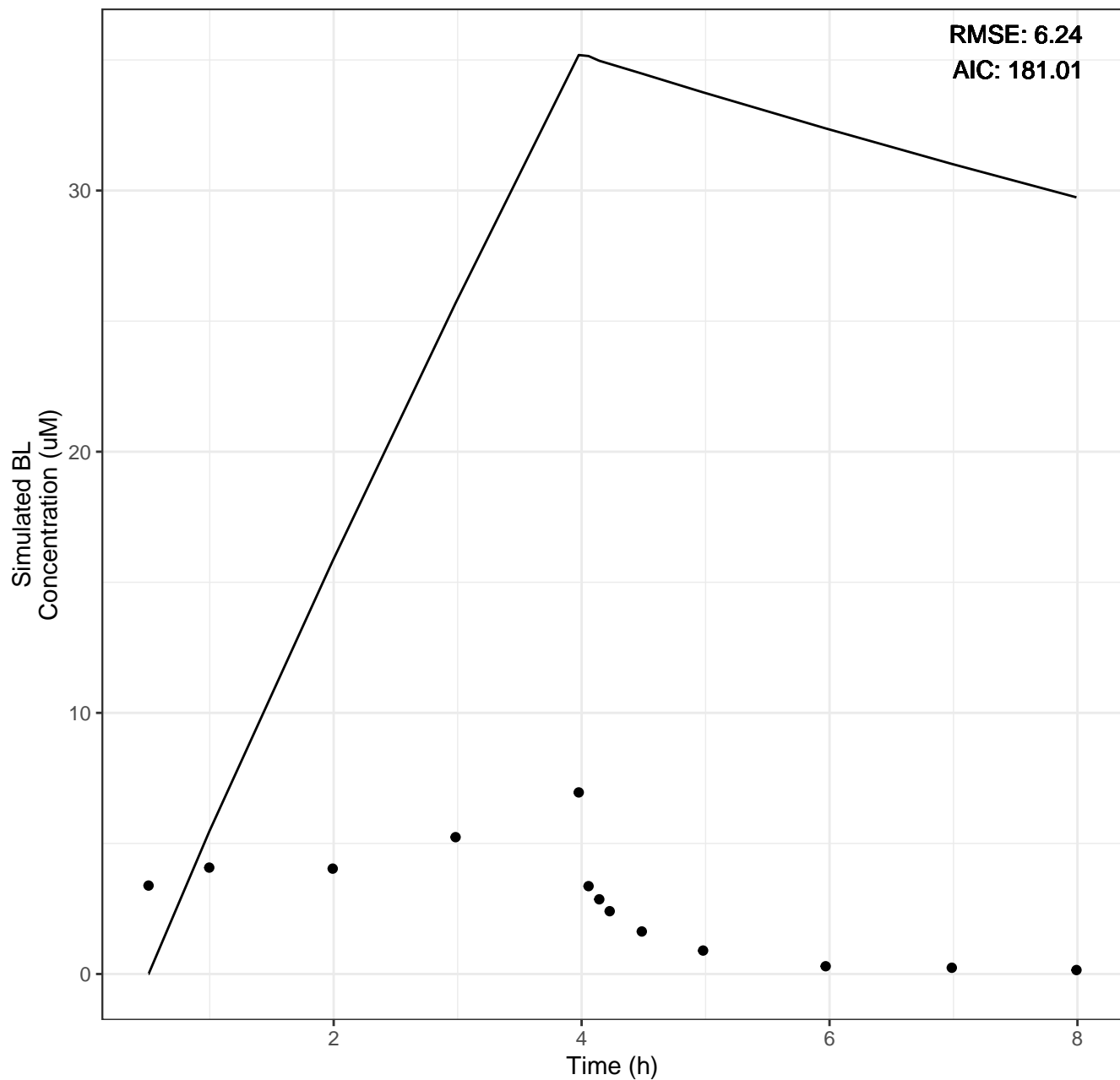




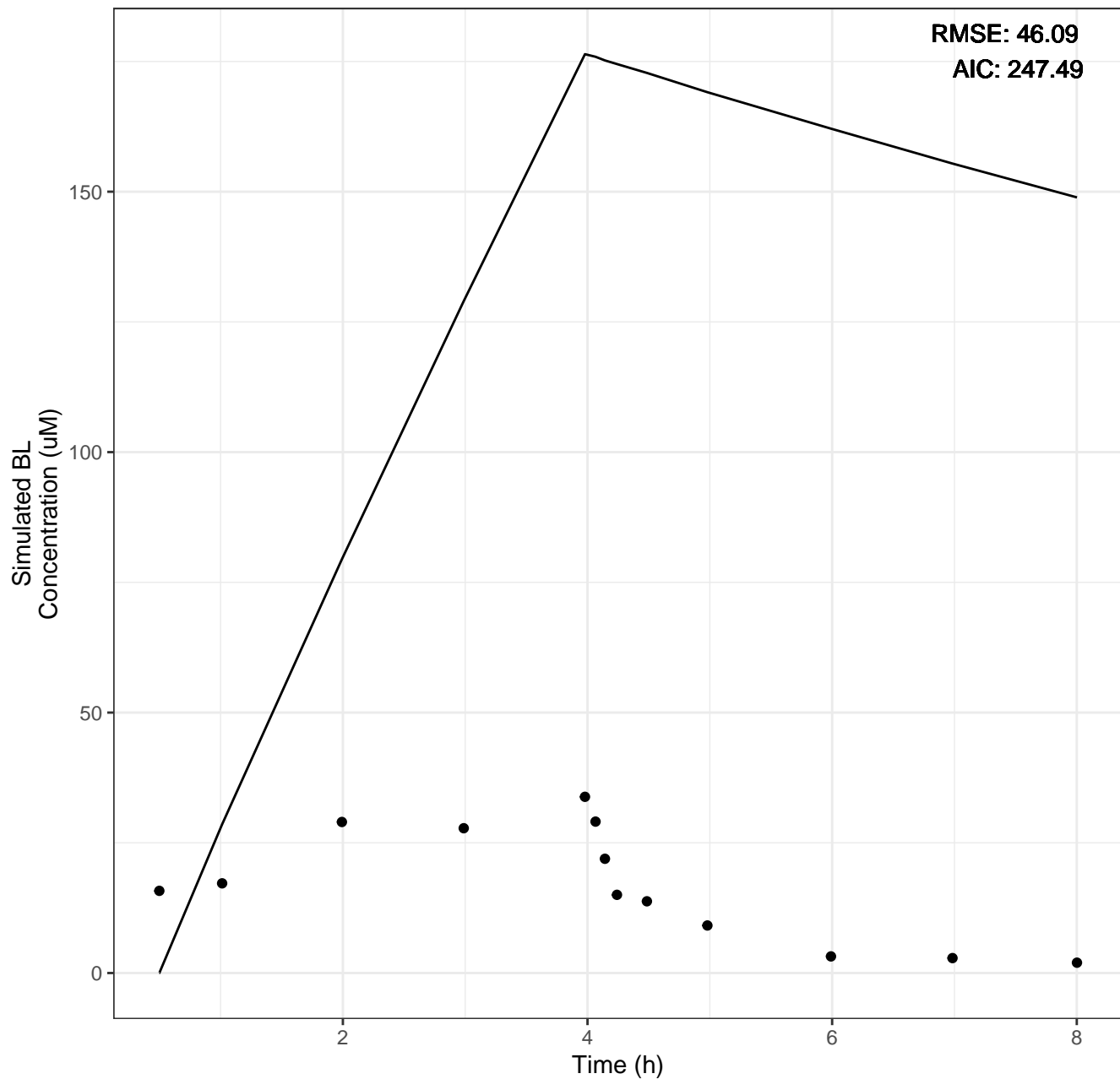
N-Methyl-2-pyrrolidone (Human, 19.73ppm for 6.17h in PL)



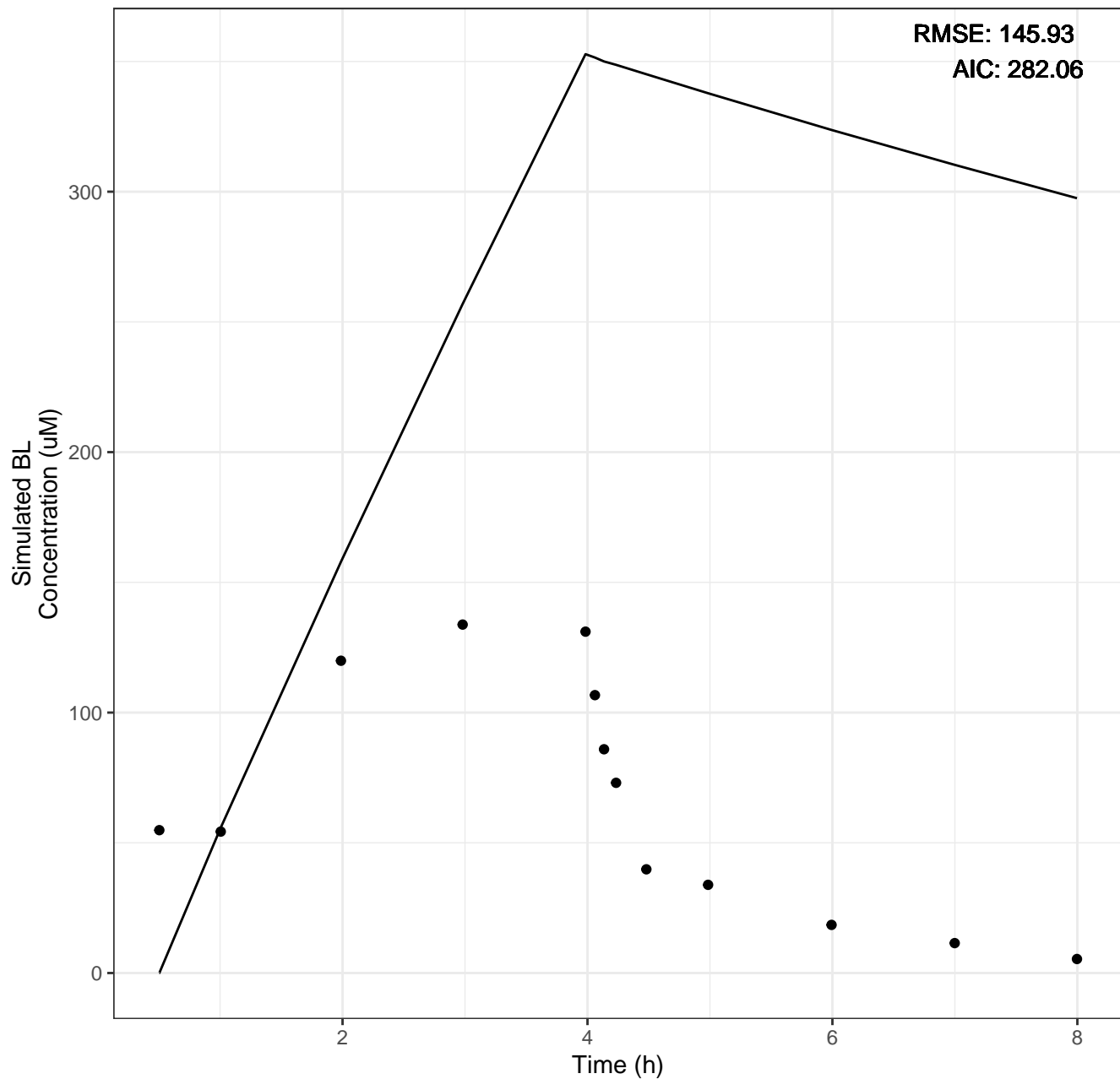
Nonane (Rat, 100ppm for 4h in BL)



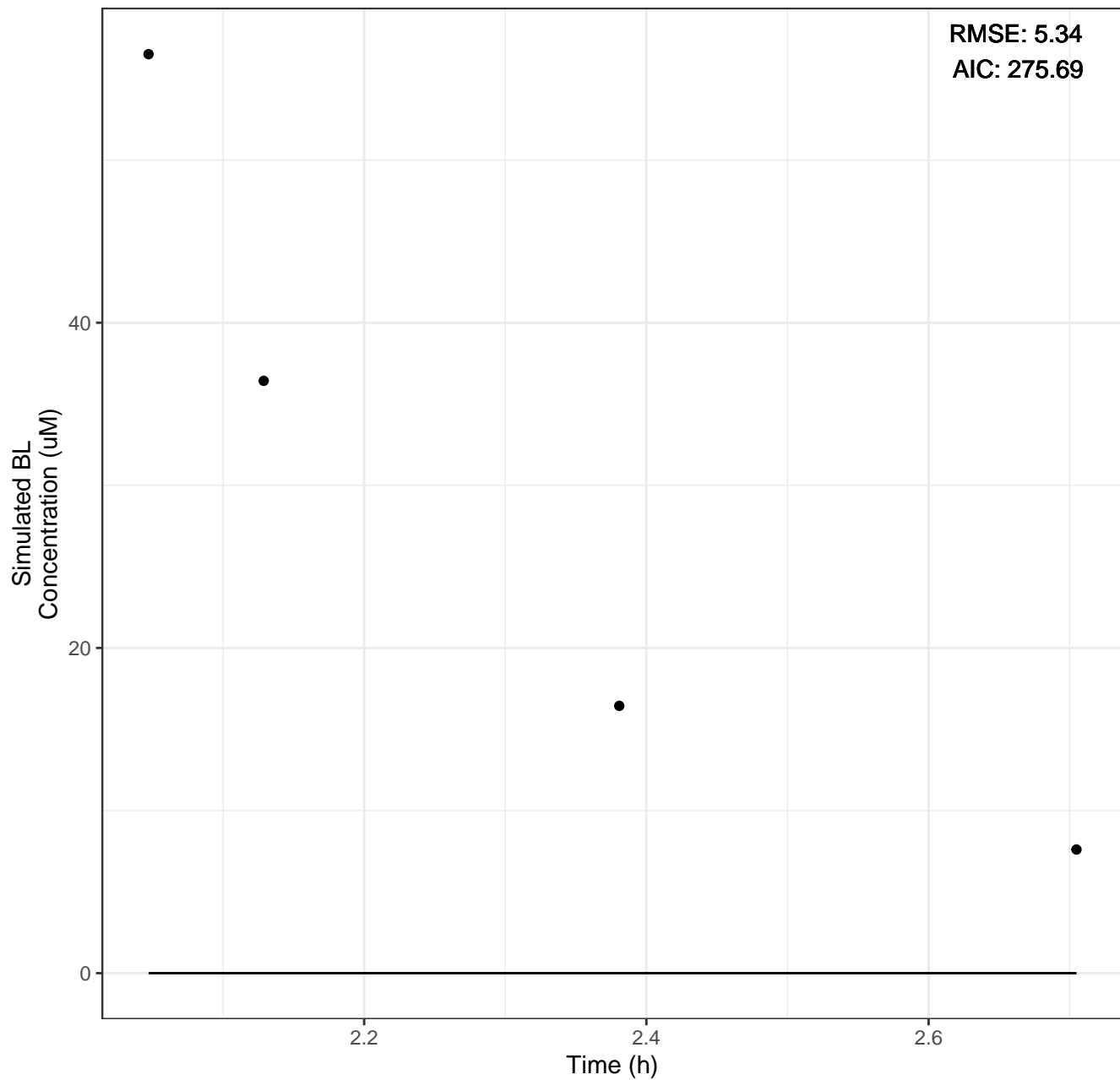
Nonane (Rat, 500ppm for 4h in BL)



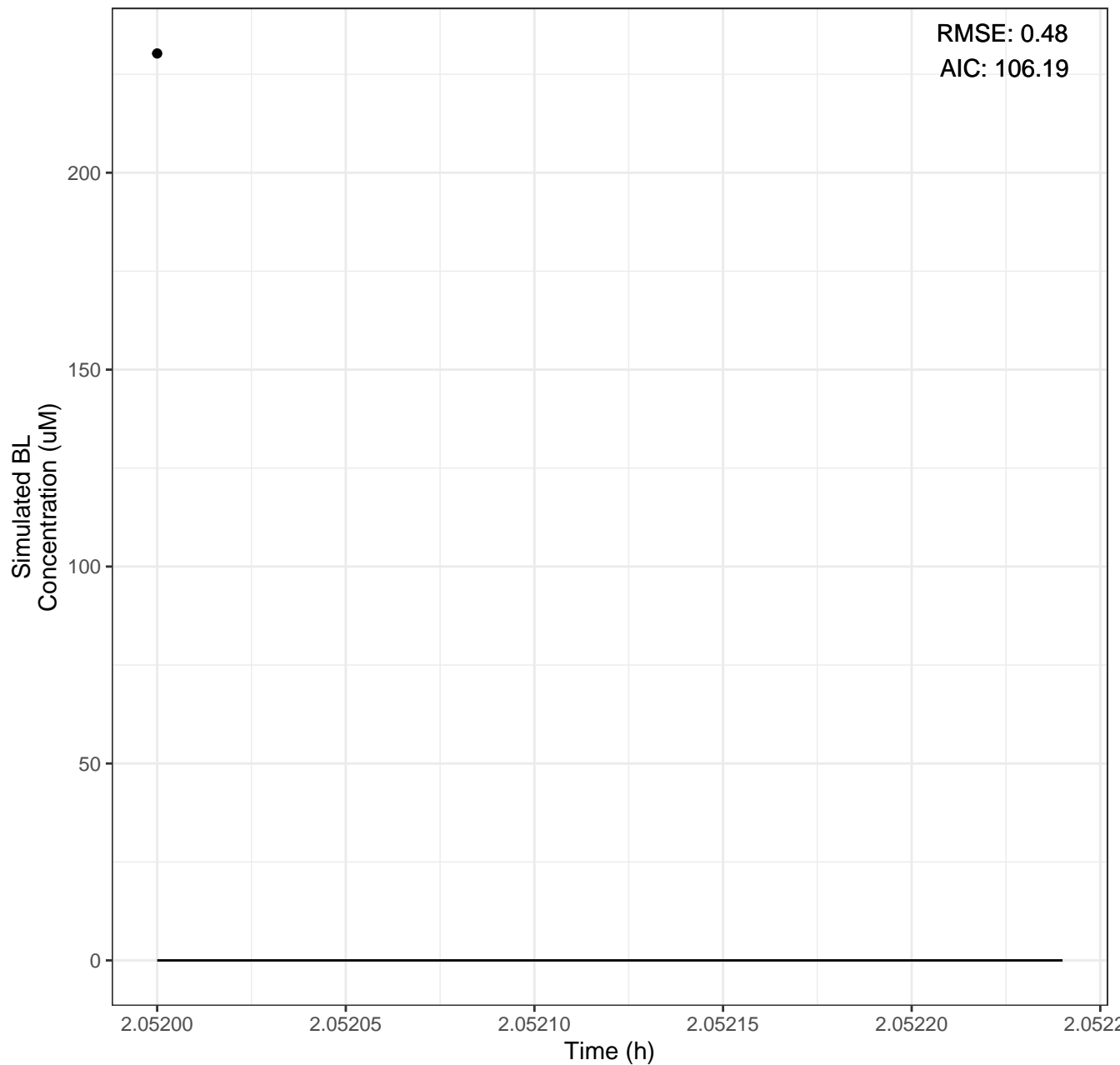
Nonane (Rat, 1000ppm for 4h in BL)



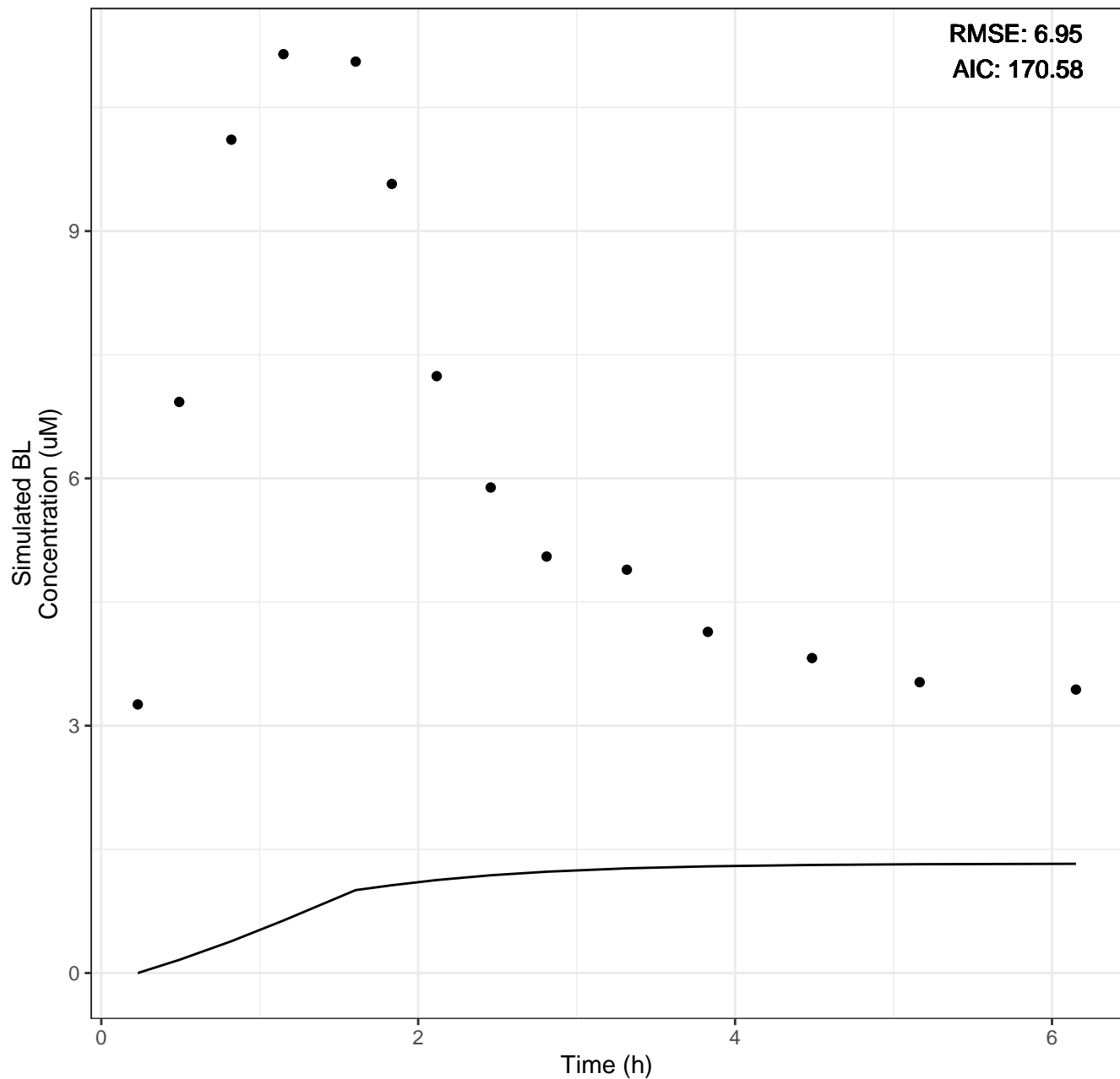
Octane (Rat, 1000ppm for 2h in BL)



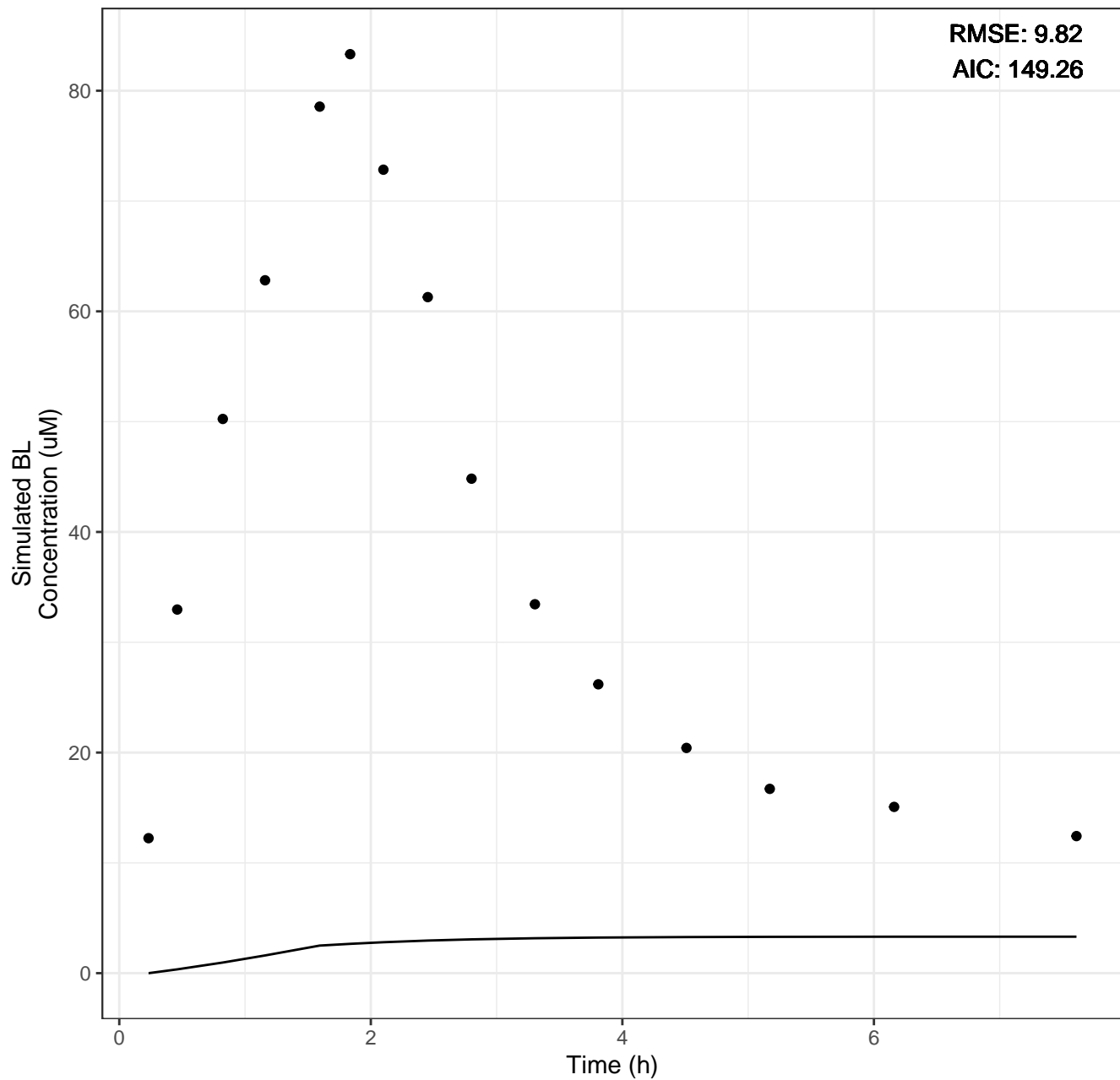
Octane (Rat, 5000ppm for 2h in BL)



Pyrene (Rat, 24.18ppm for 1.58h in BL)

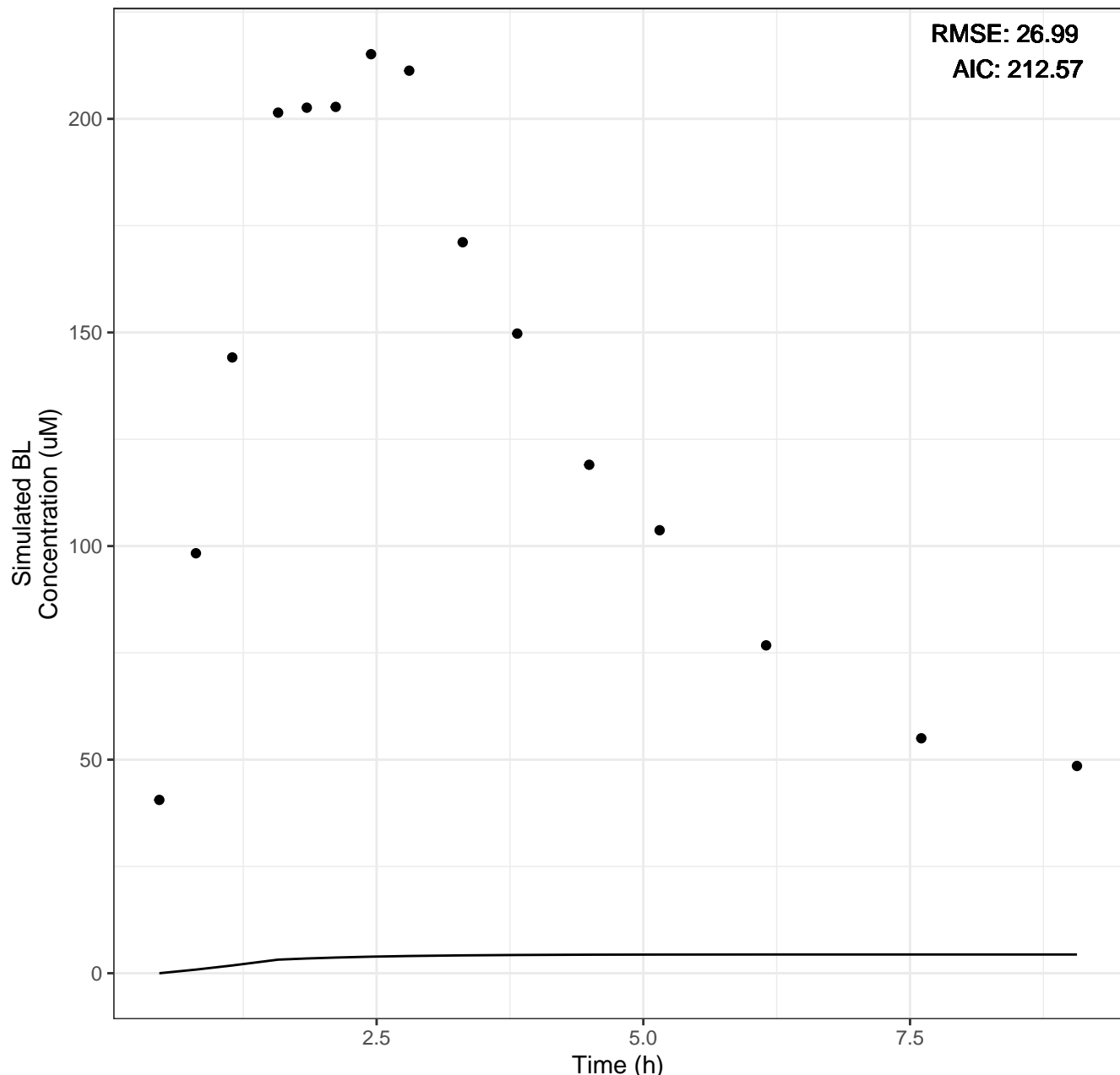


Pyrene (Rat, 60.44ppm for 1.58h in BL)

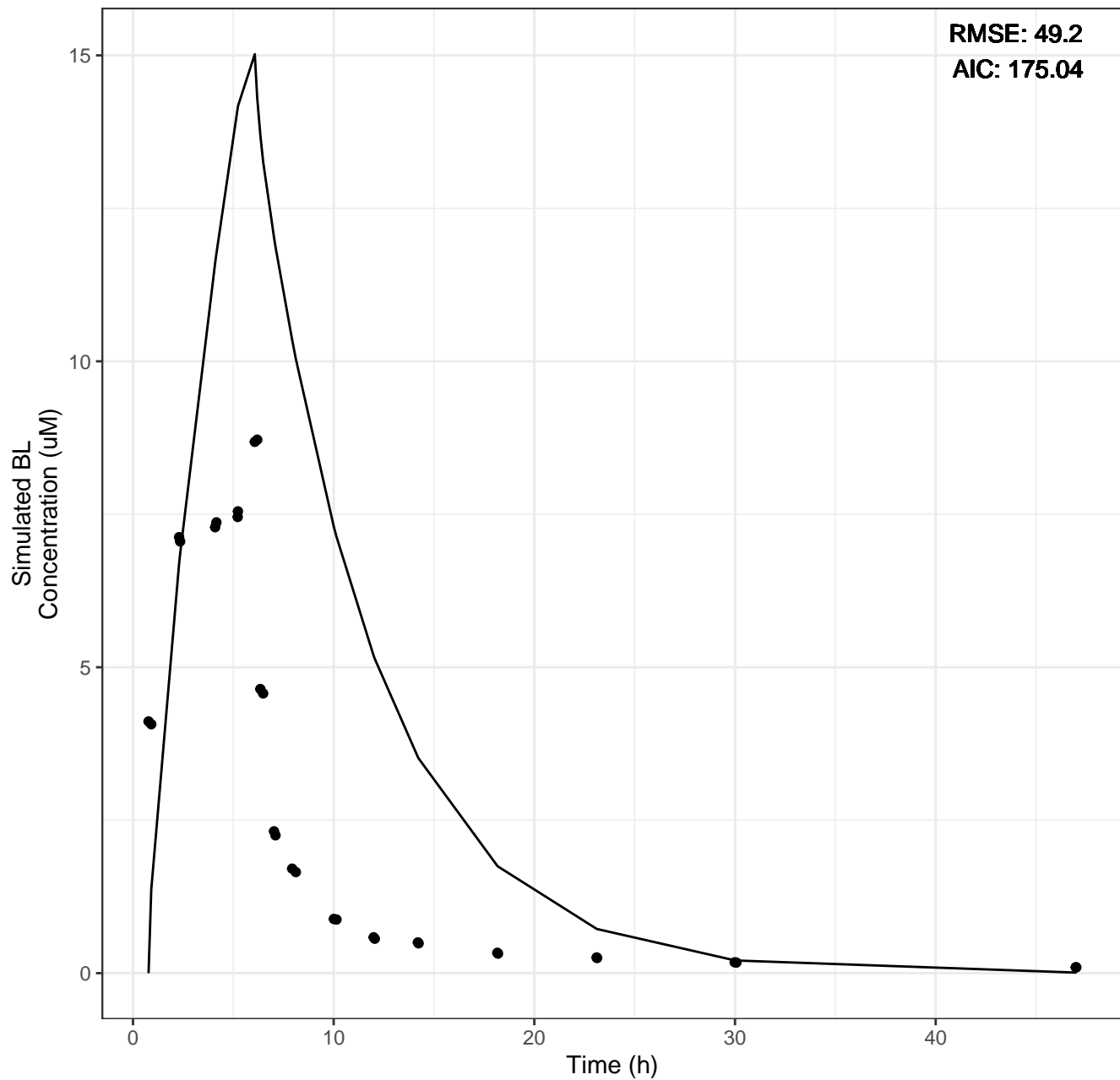




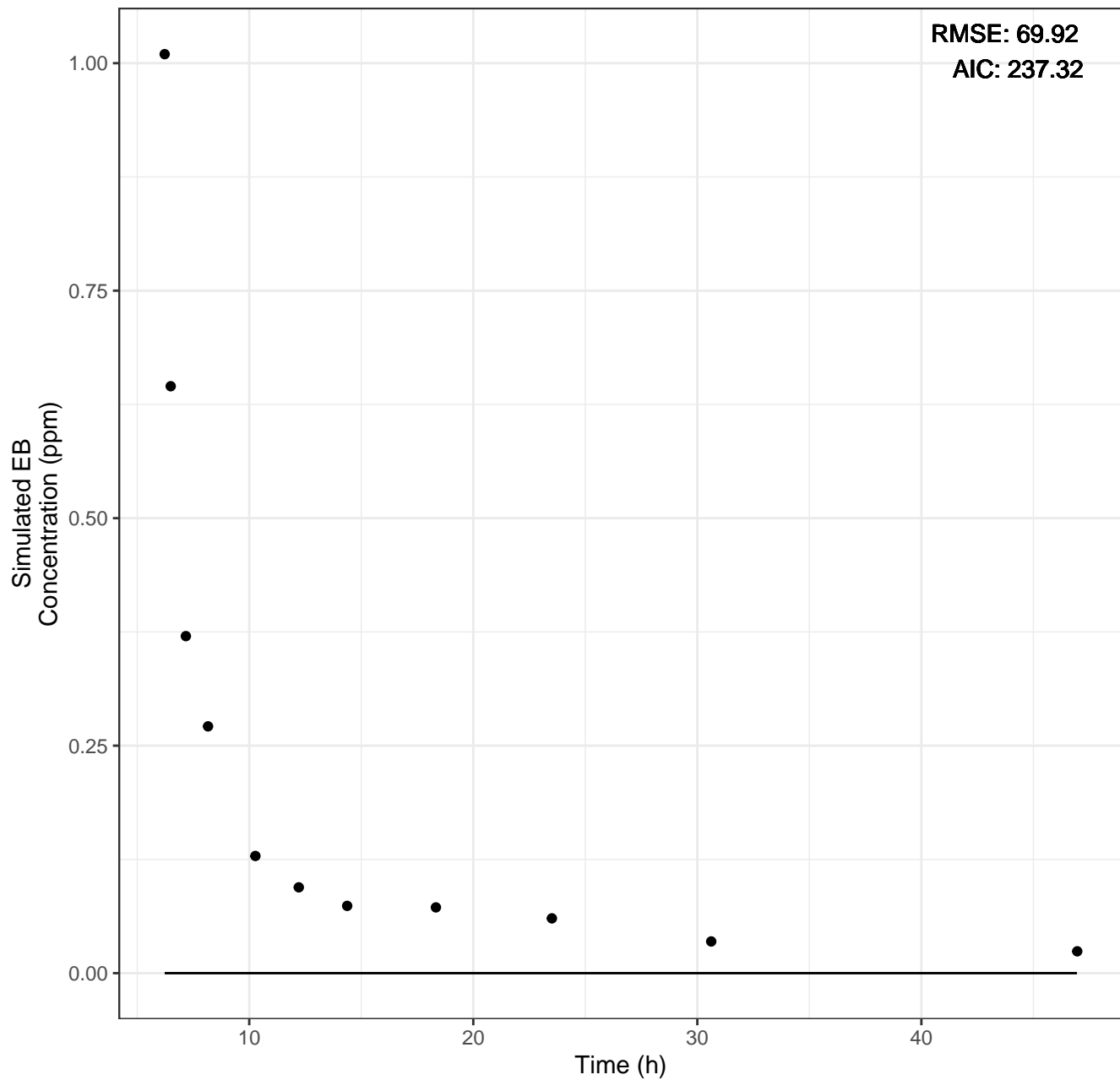
Pyrene (Rat, 96.71ppm for 1.58h in BL)



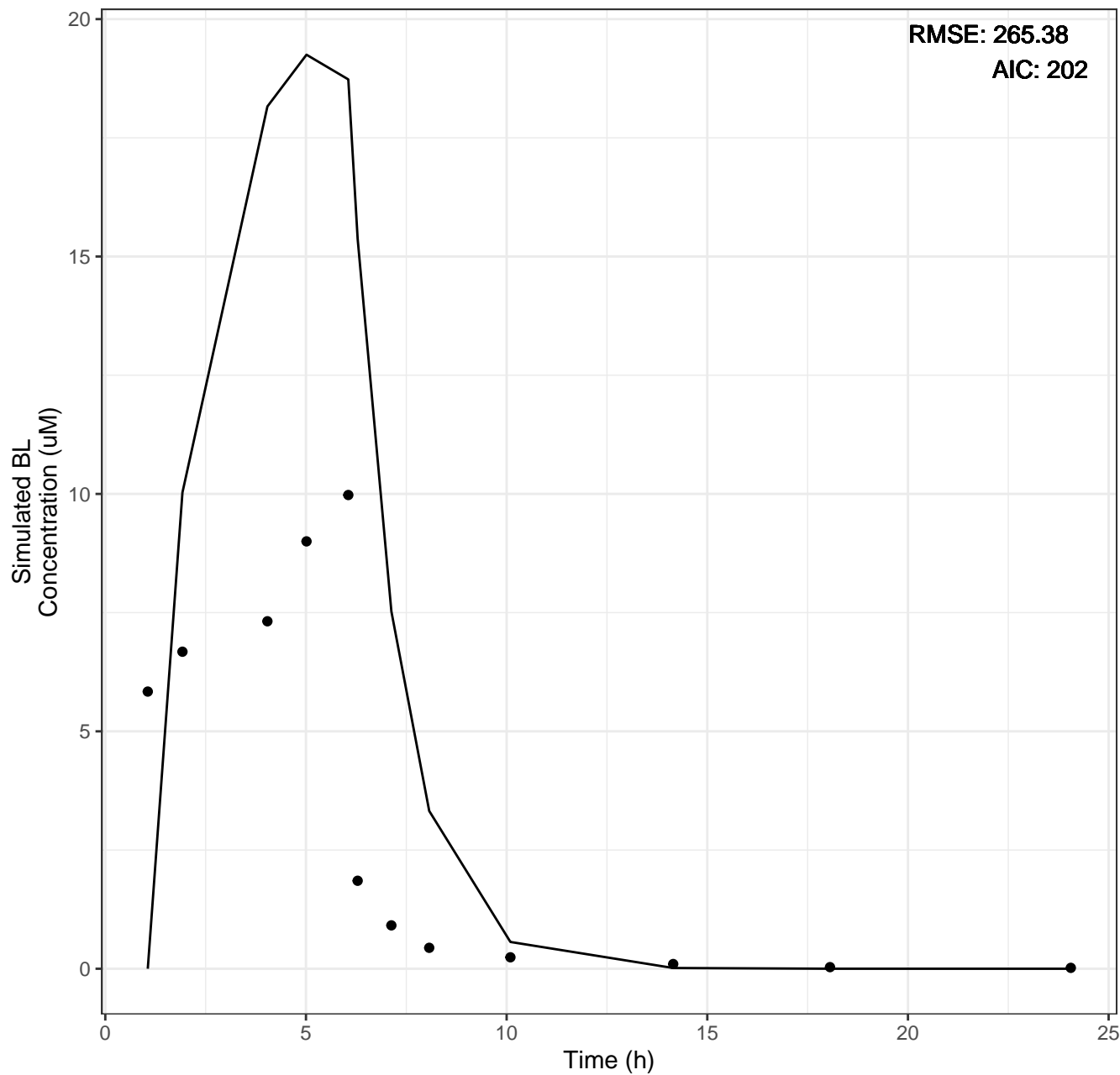
Styrene (Human, 80ppm for 6h in BL)



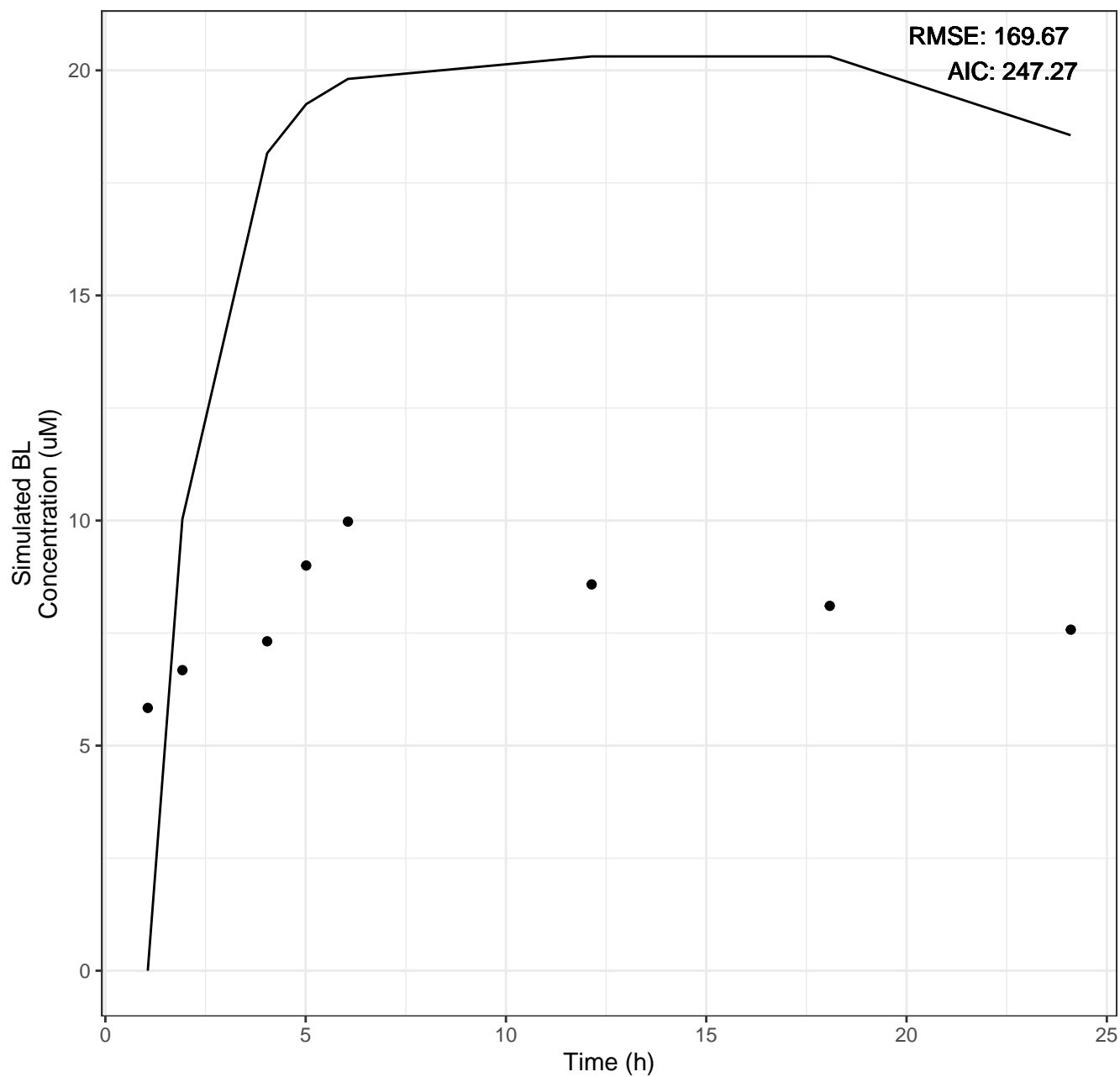
Styrene (Human, 80ppm for 6h in EB)



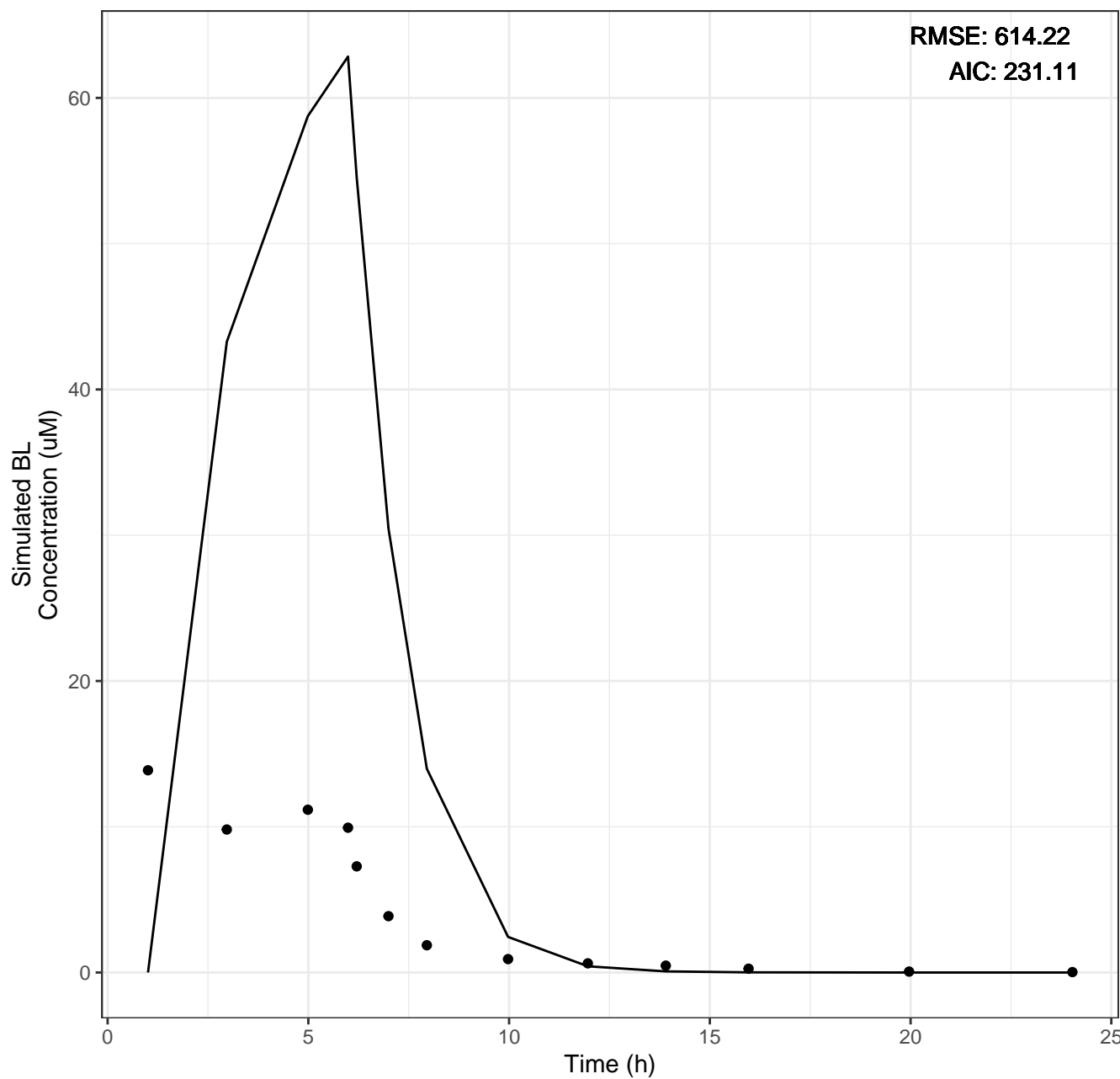
Styrene (Rat, 80ppm for 6h in BL)



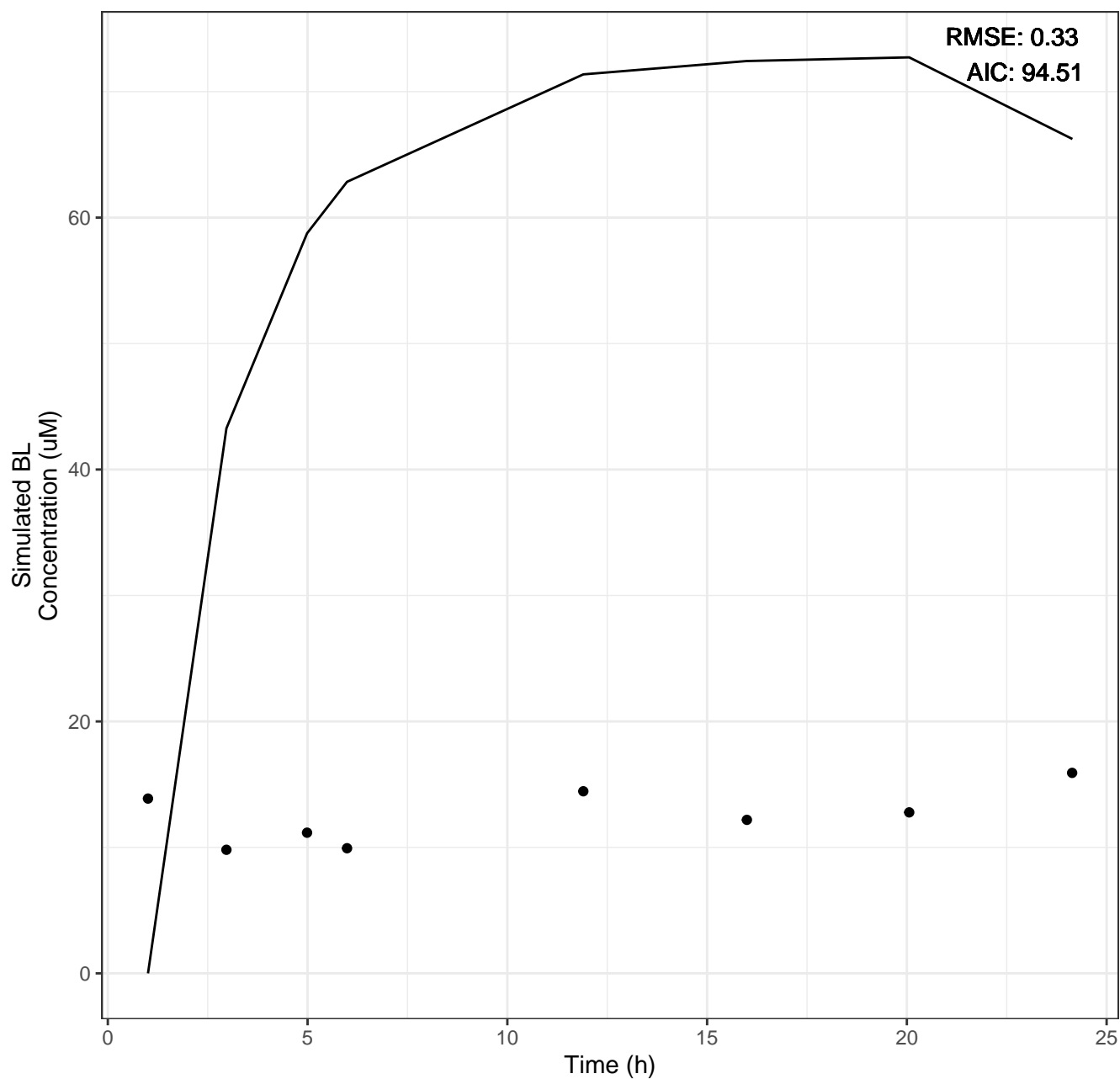
Styrene (Rat, 80ppm for 24h in BL)



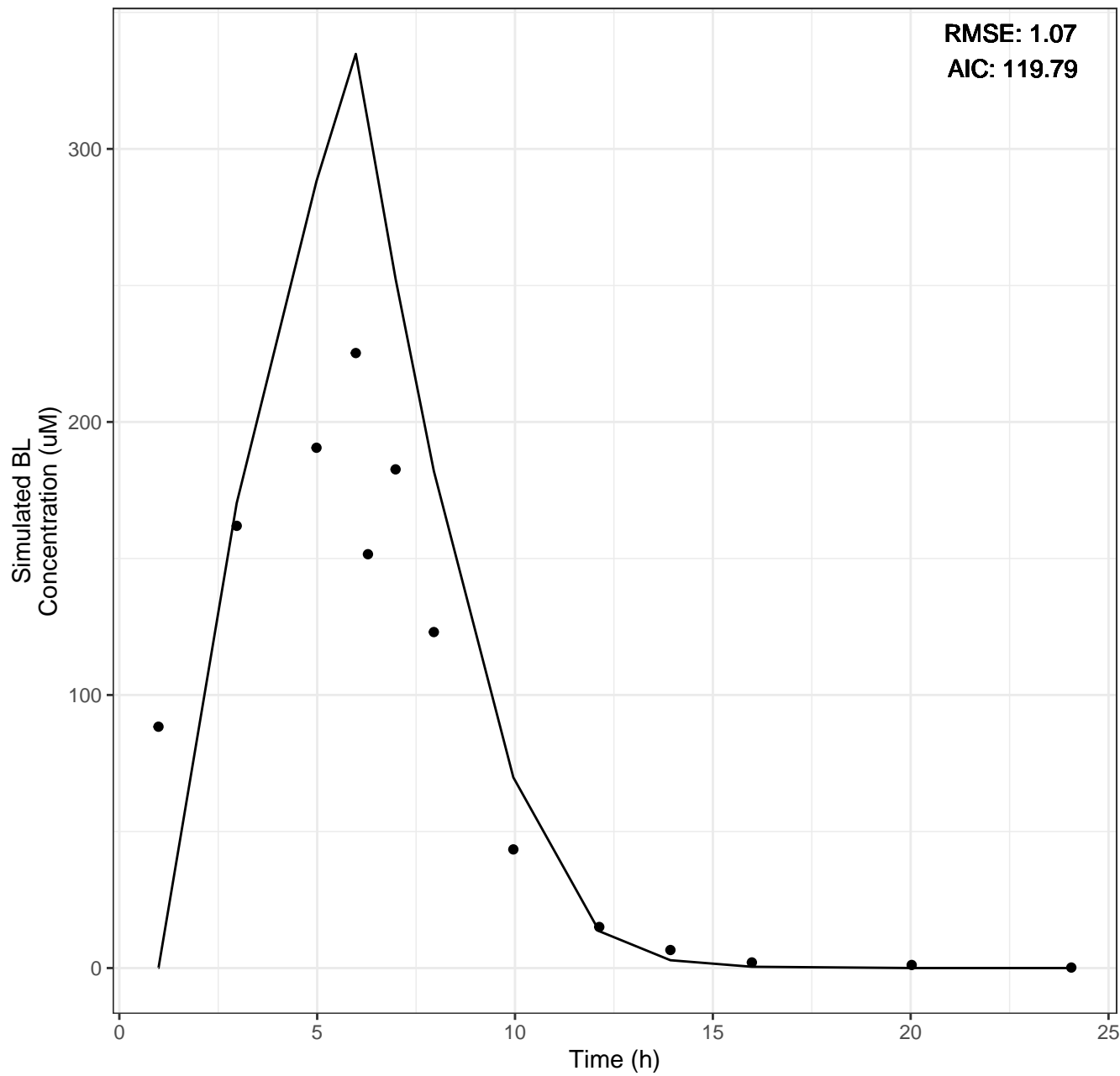
Styrene (Rat, 200ppm for 6h in BL)



Styrene (Rat, 200ppm for 24h in BL)

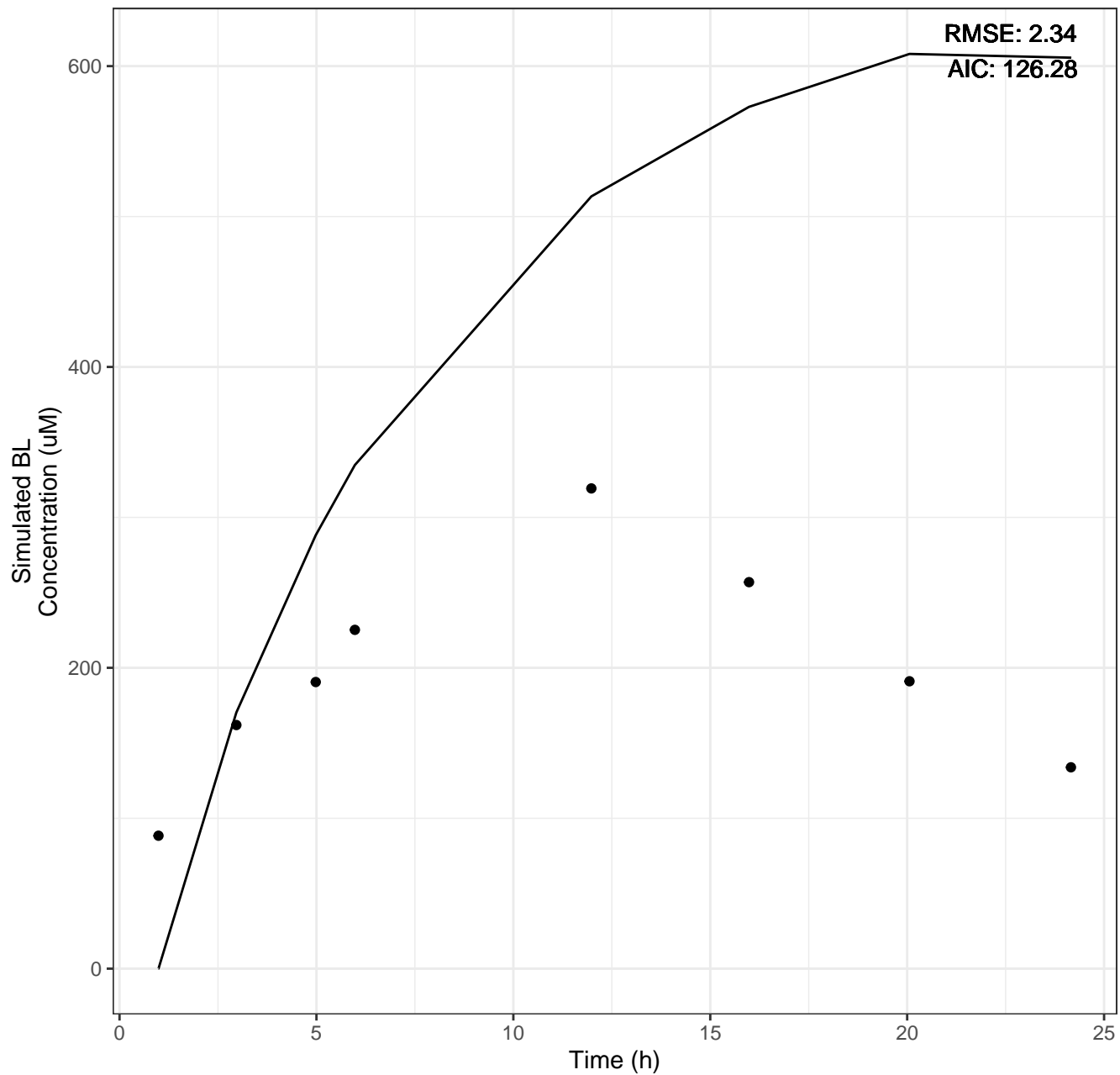


Styrene (Rat, 600ppm for 6h in BL)

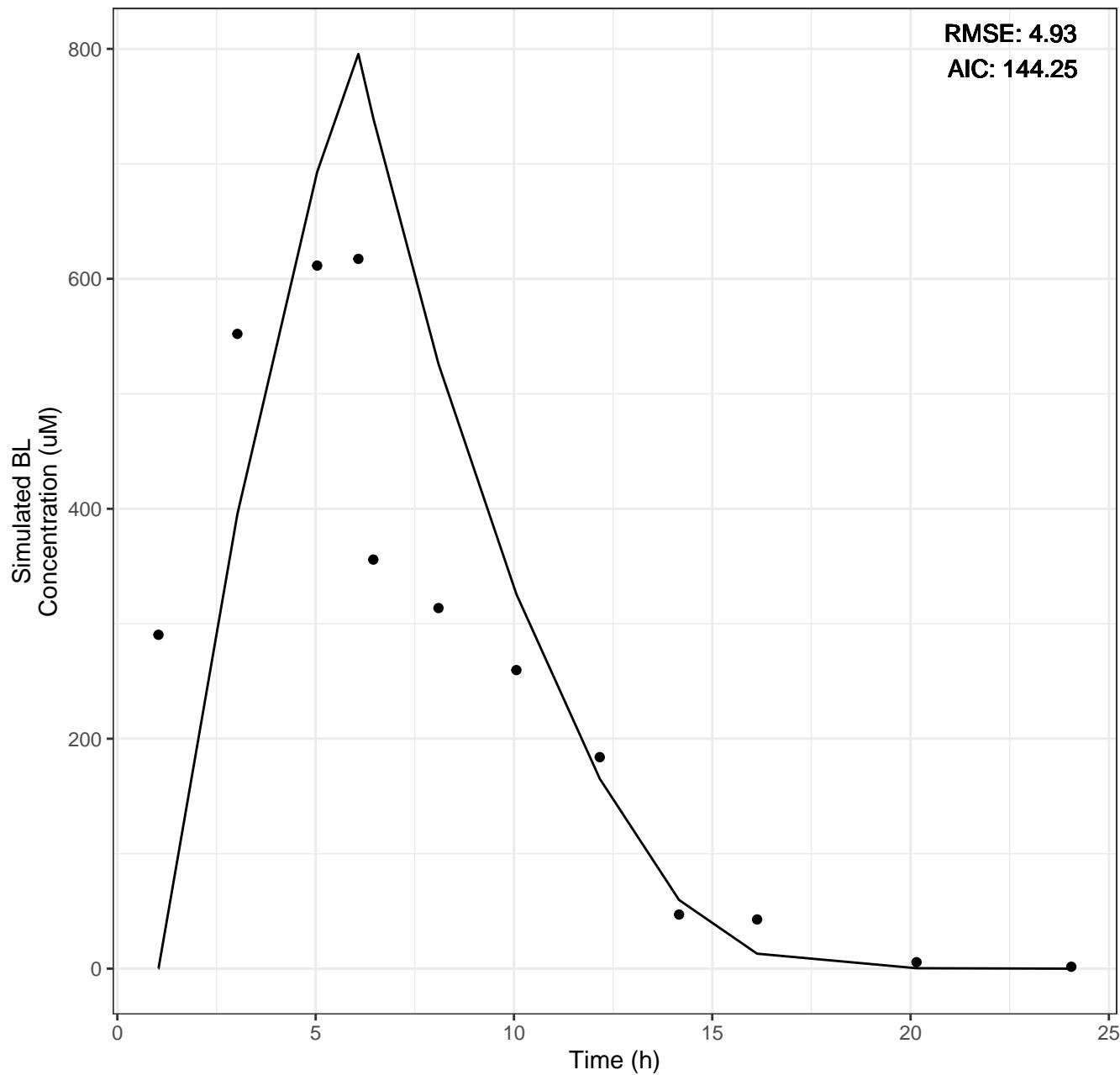




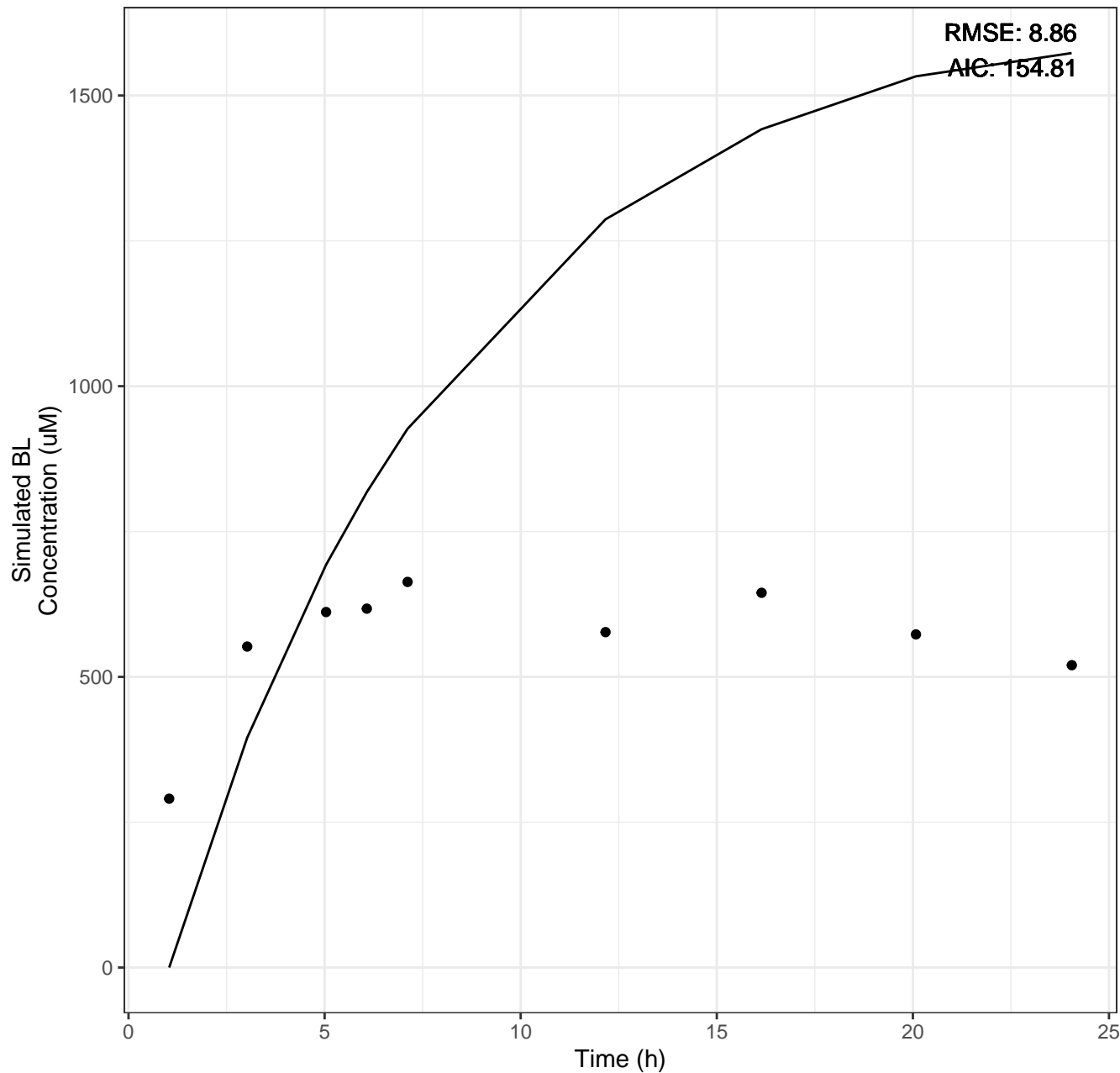
Styrene (Rat, 600ppm for 24h in BL)



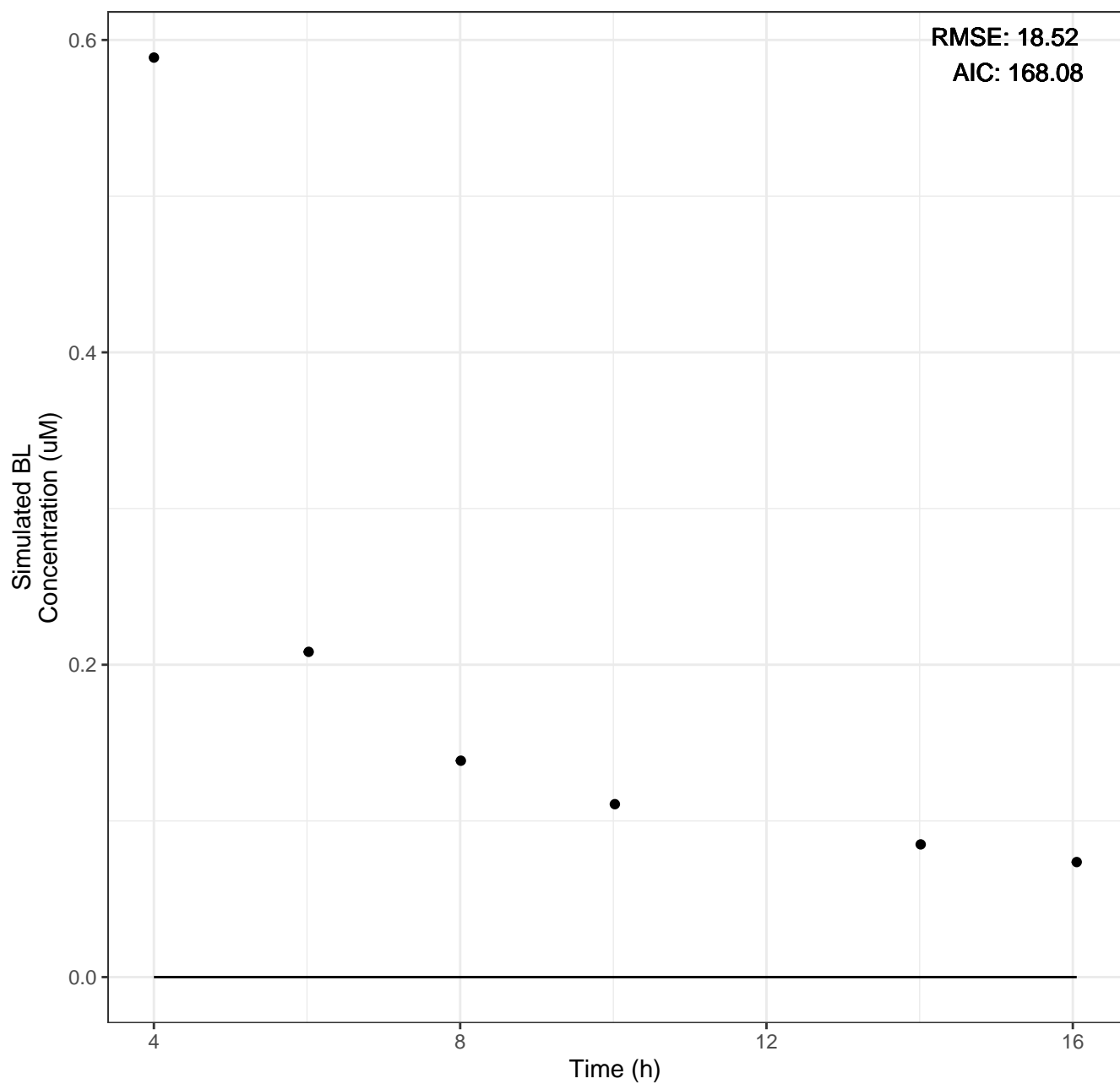
Styrene (Rat, 1200ppm for 6h in BL)



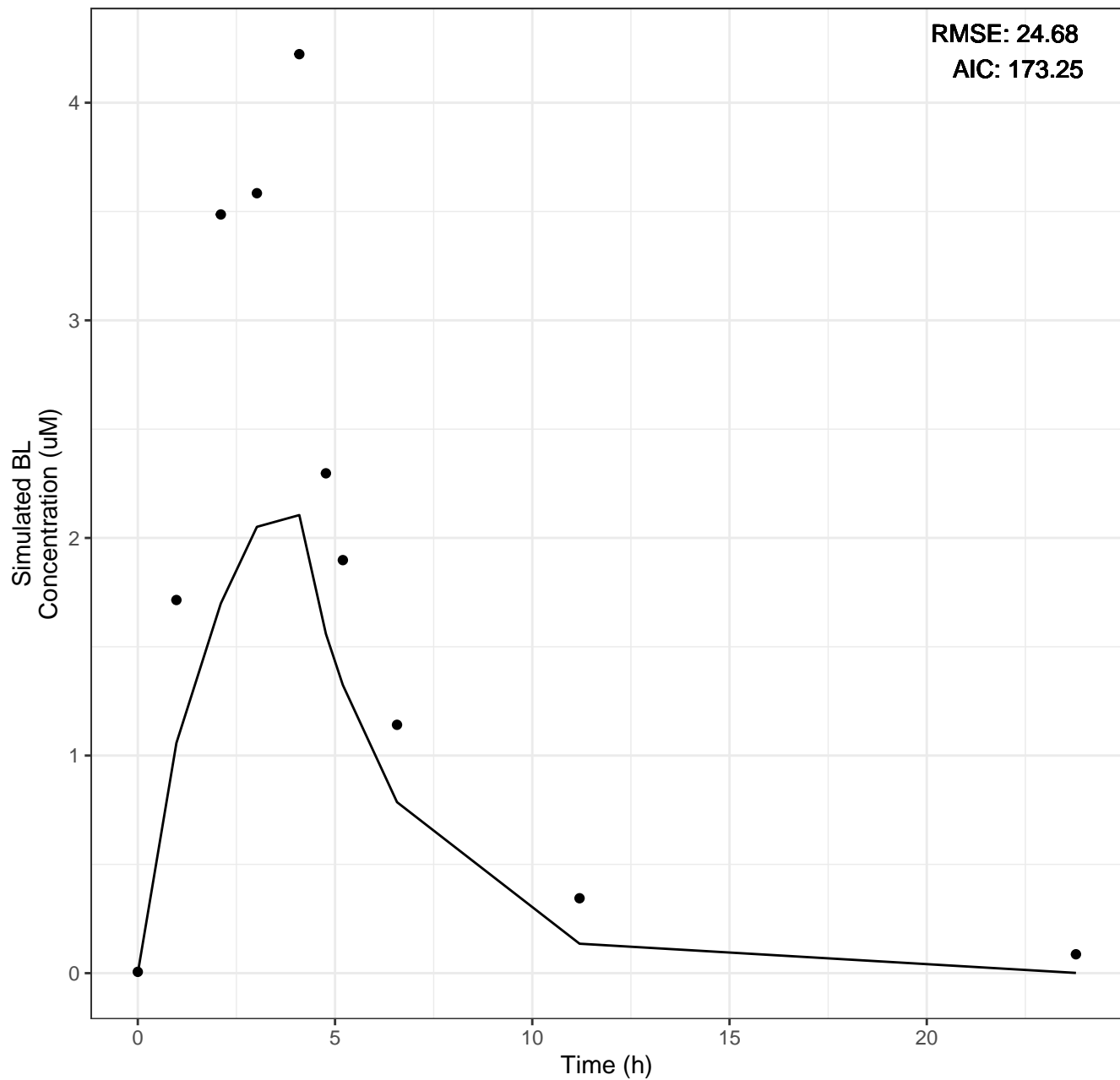
Styrene (Rat, 1200ppm for 24h in BL)



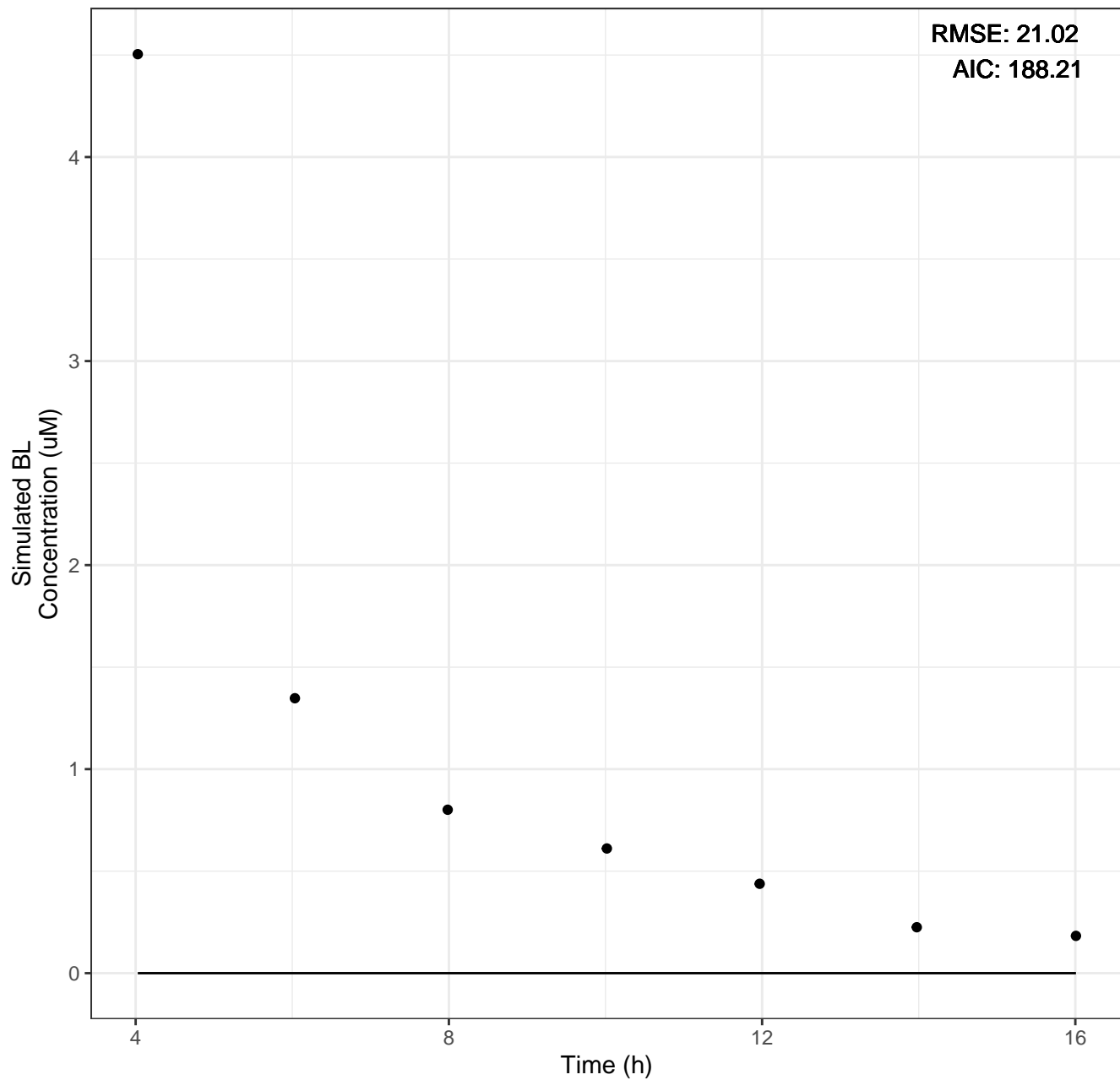
tert-Amyl methyl ether (Human, 3.8ppm for 4h in BL)



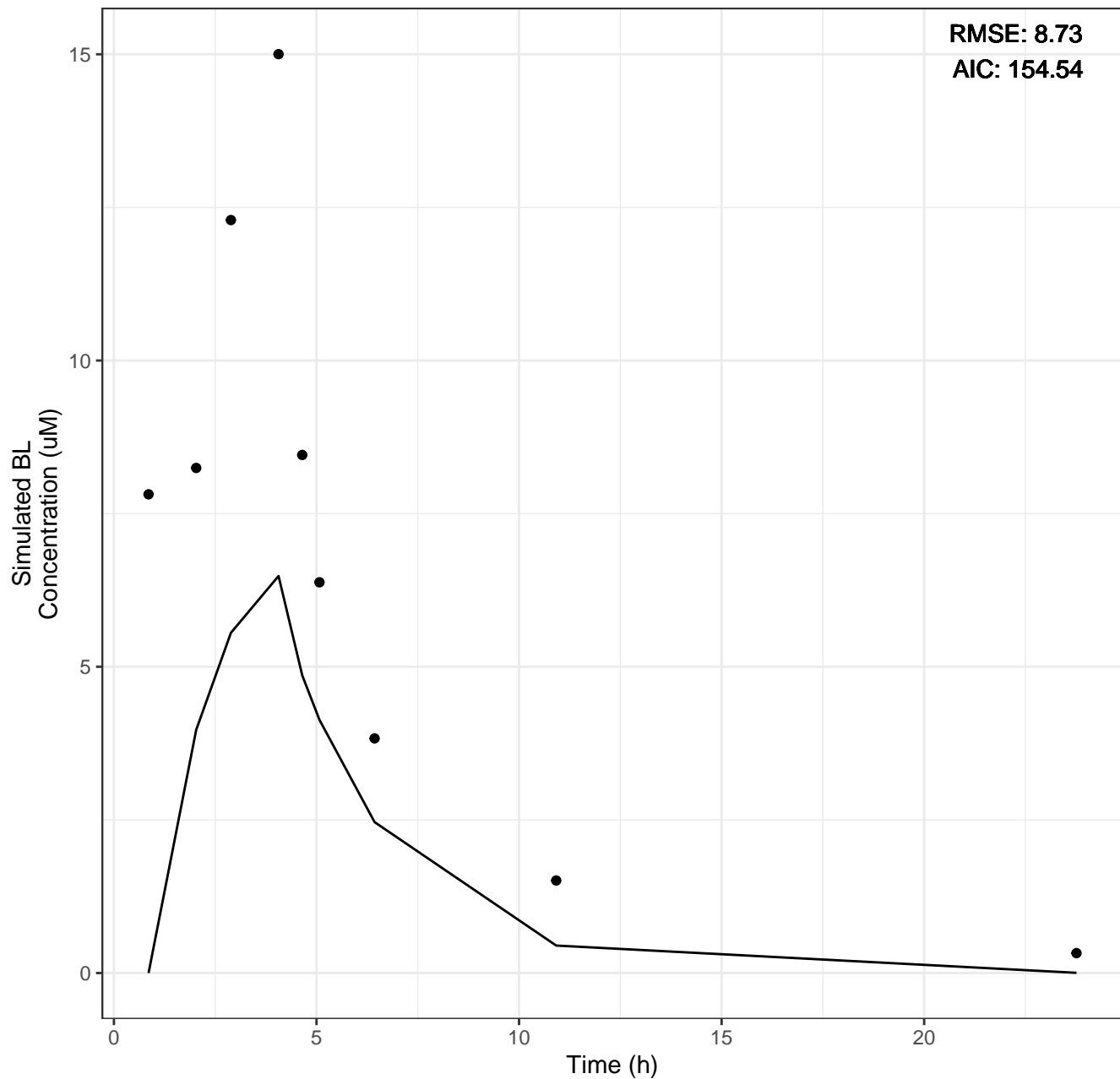
tert-Amyl methyl ether (Human, 15ppm for 4h in BL)



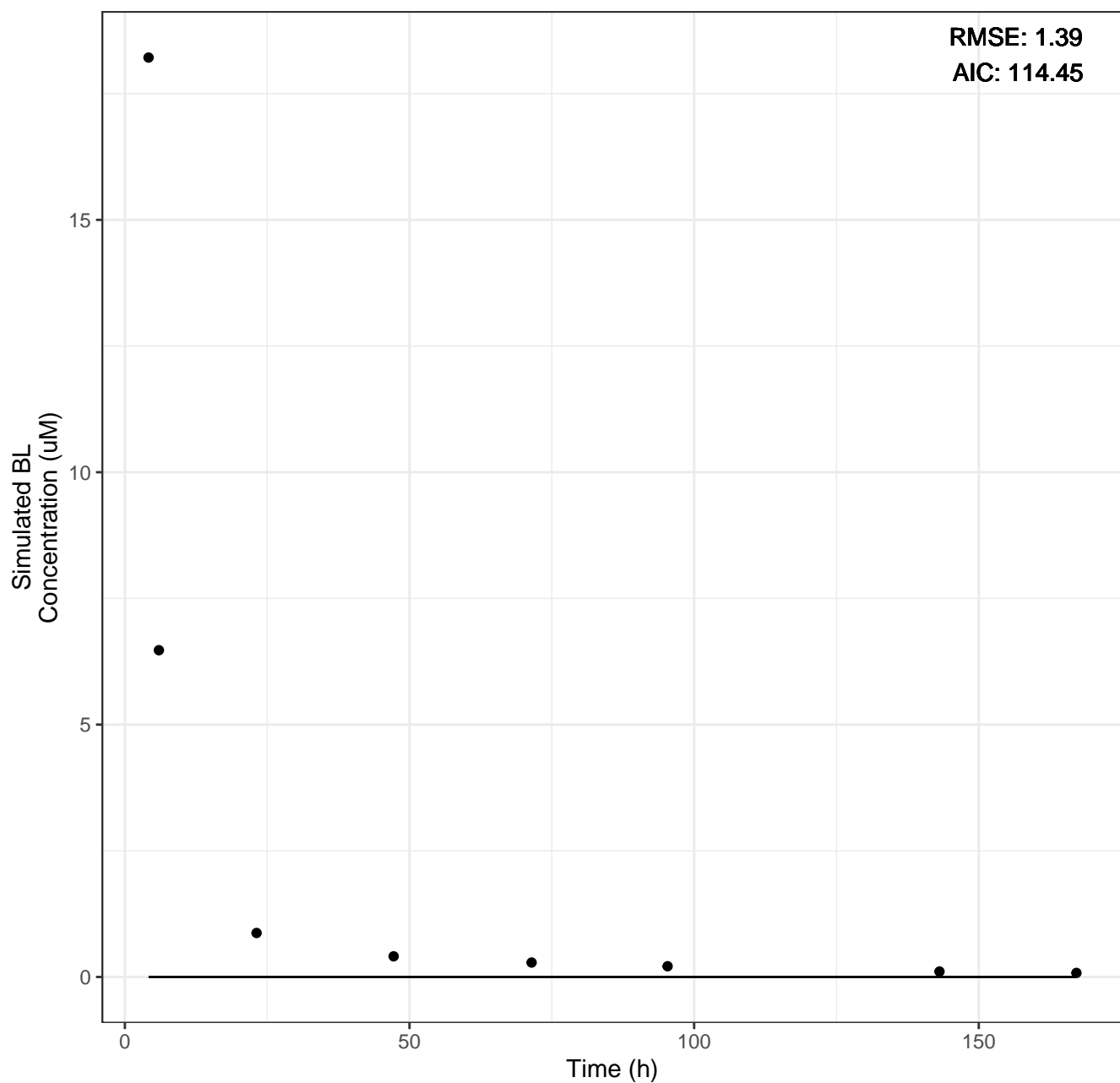
tert-Amyl methyl ether (Human, 38.4ppm for 4h in BL)



tert-Amyl methyl ether (Human, 50ppm for 4h in BL)

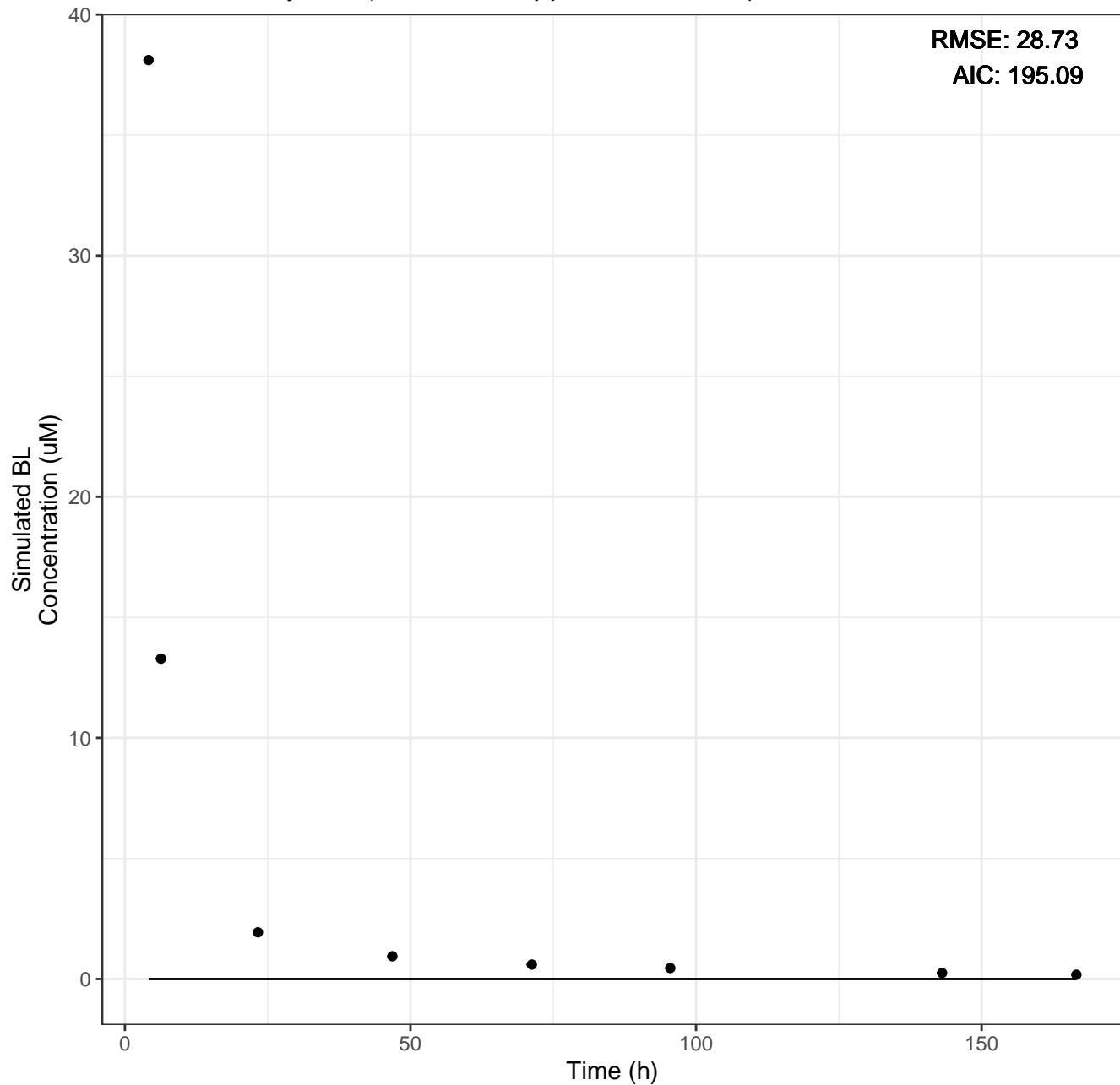


Tetrachloroethylene (Human, 72ppm for 4h in BL)

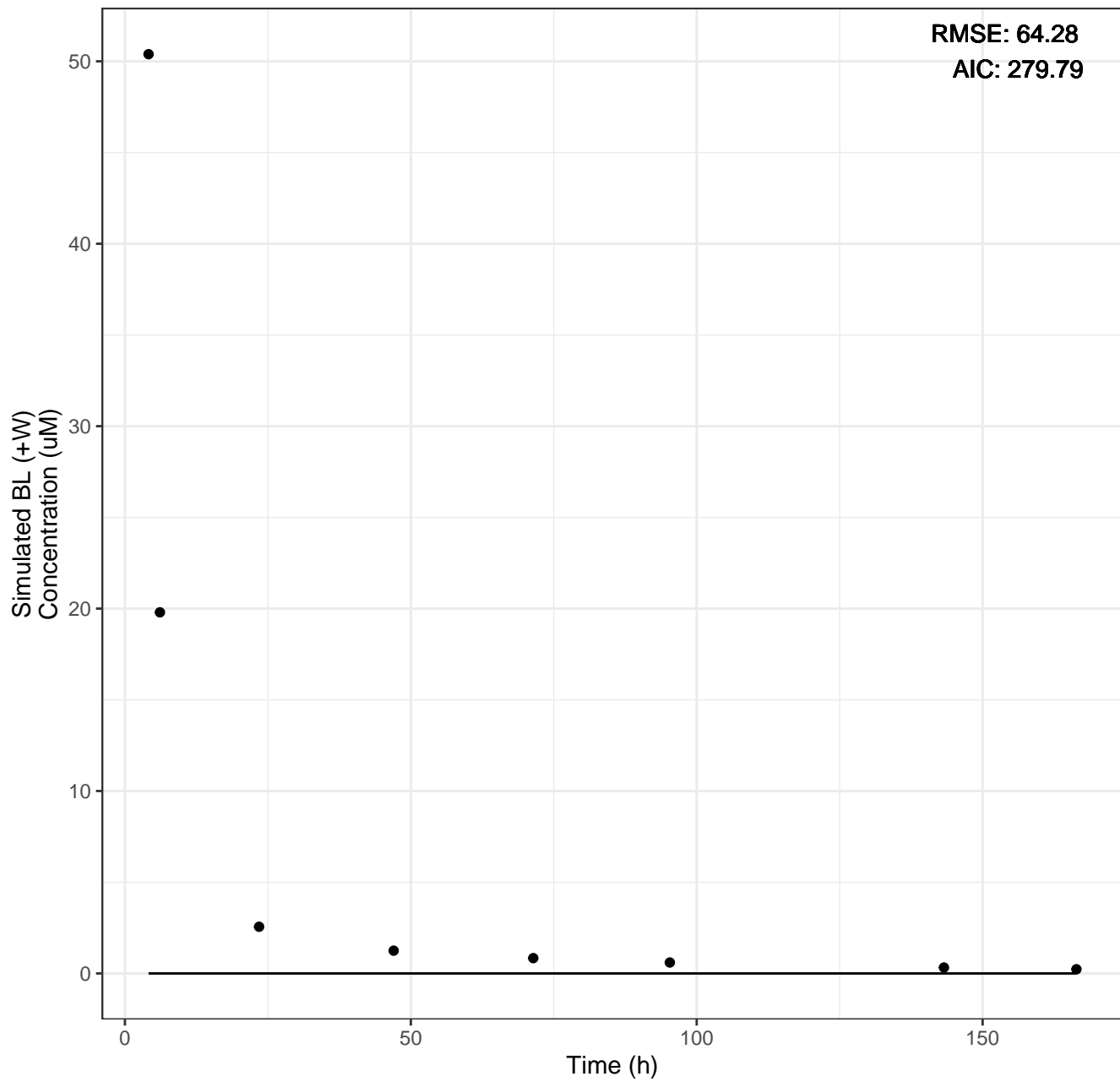




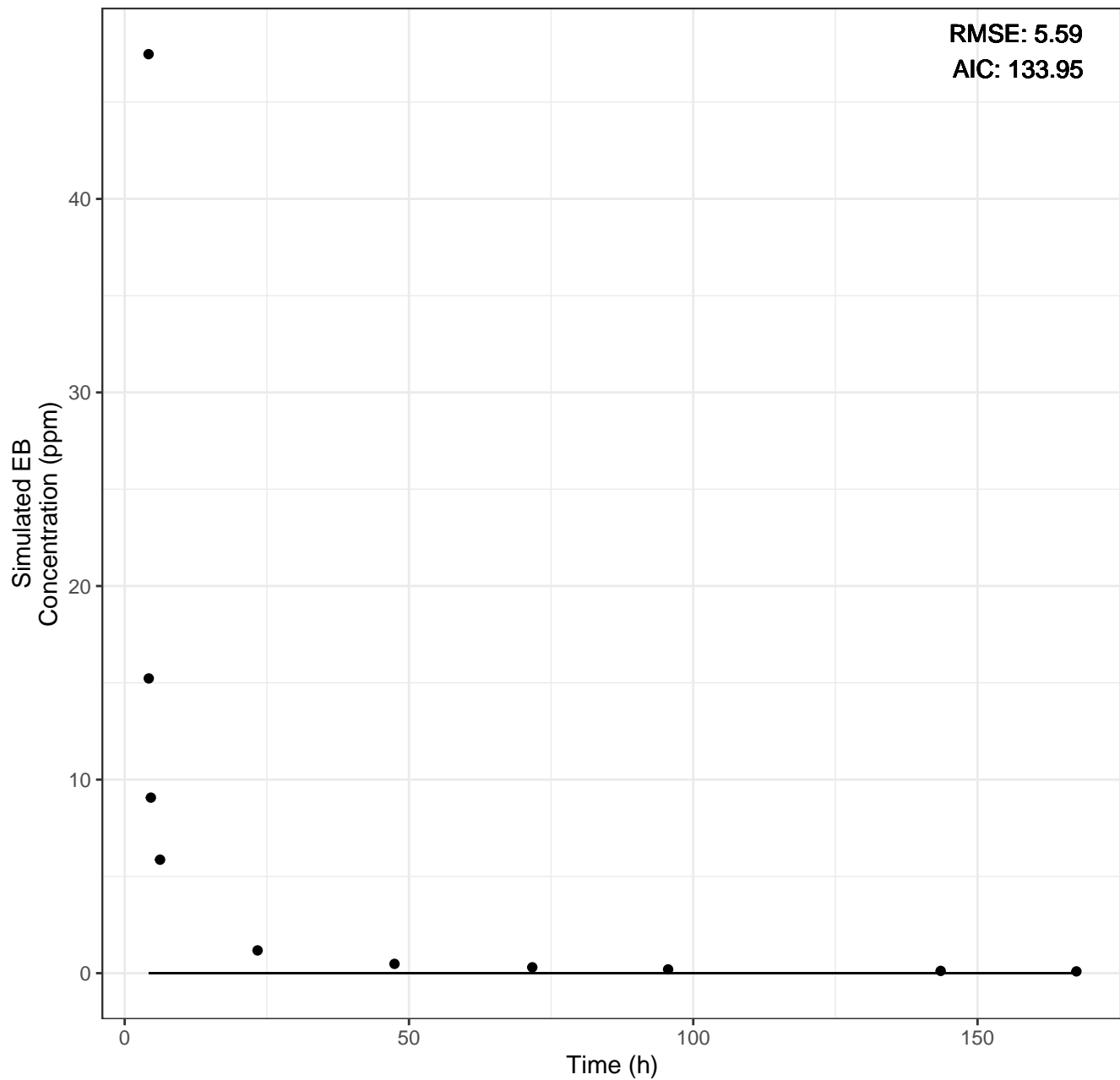
Tetrachloroethylene (Human, 144ppm for 4h in BL)



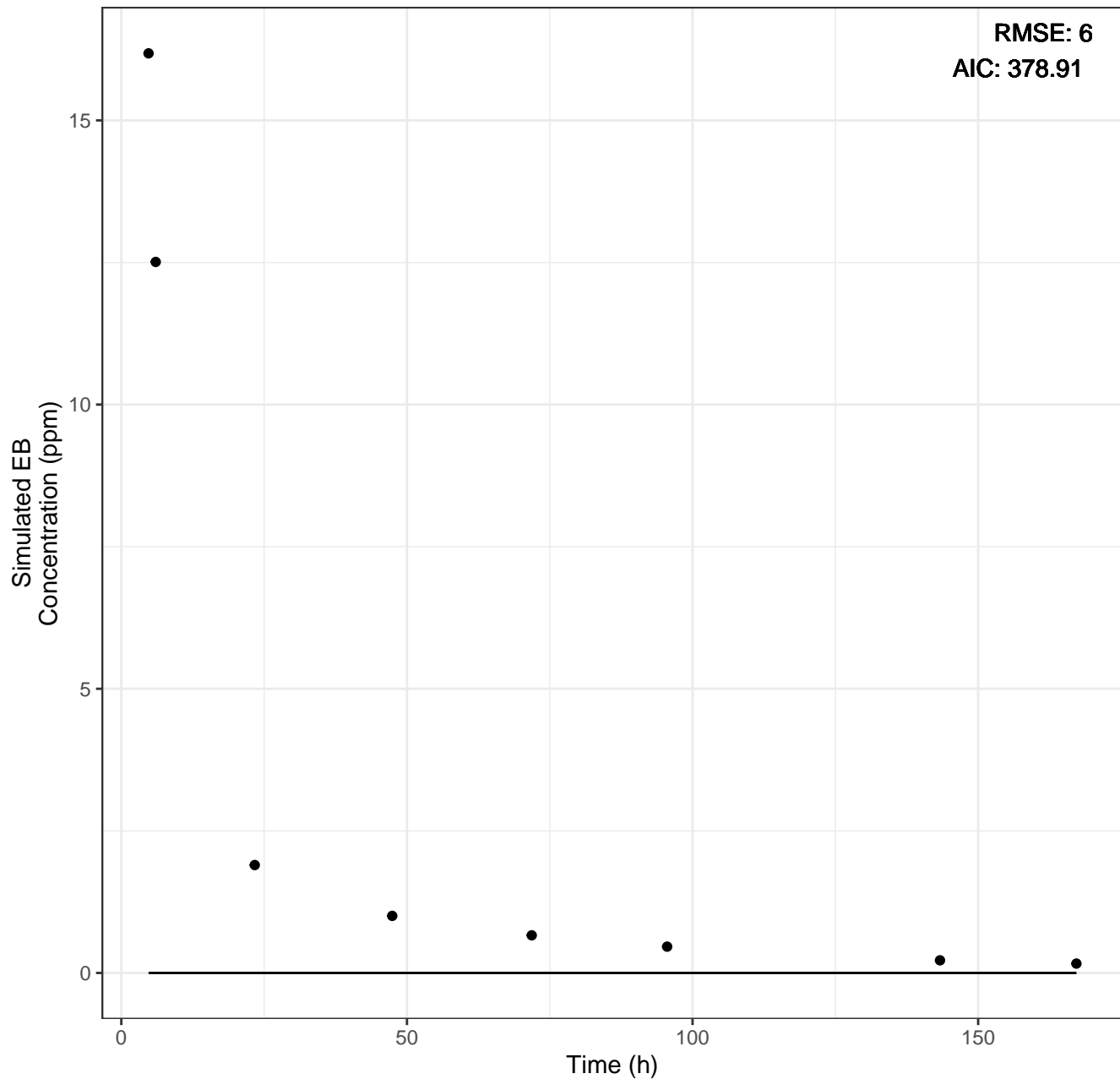
Tetrachloroethylene (Human, 142ppm for 4h in BL (+W))



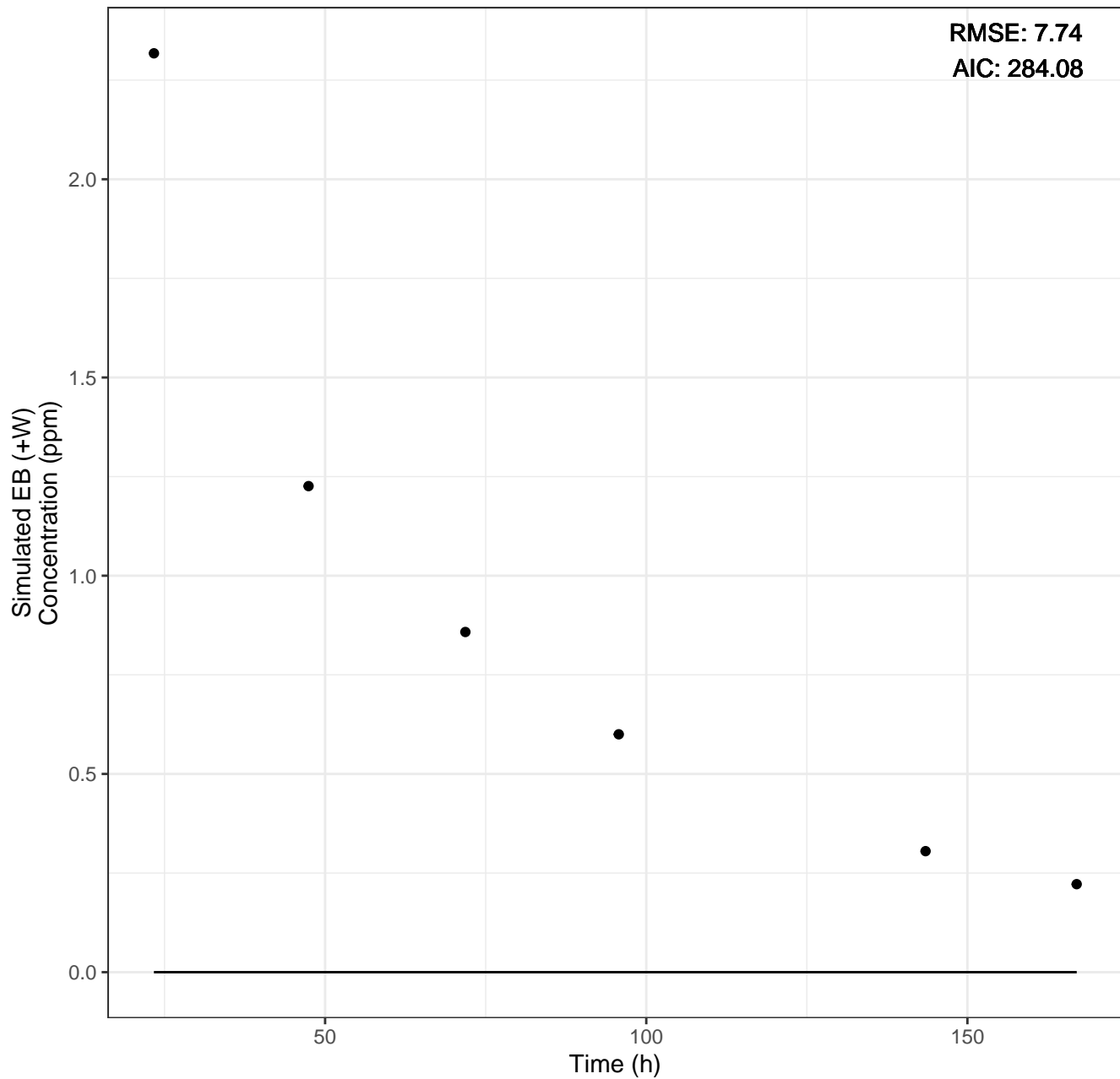
Tetrachloroethylene (Human, 72ppm for 4h in EB)



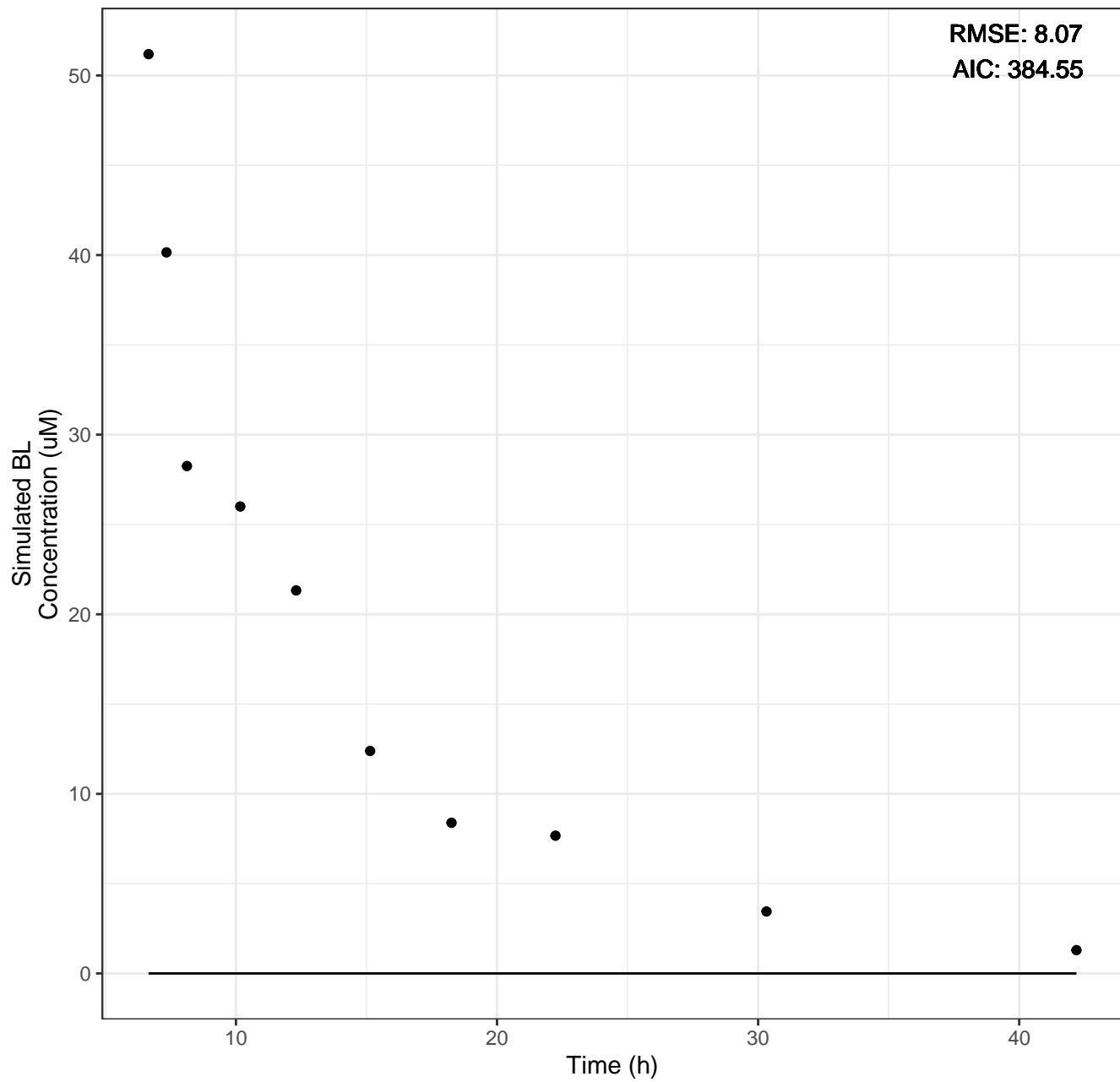
Tetrachloroethylene (Human, 144ppm for 4h in EB)



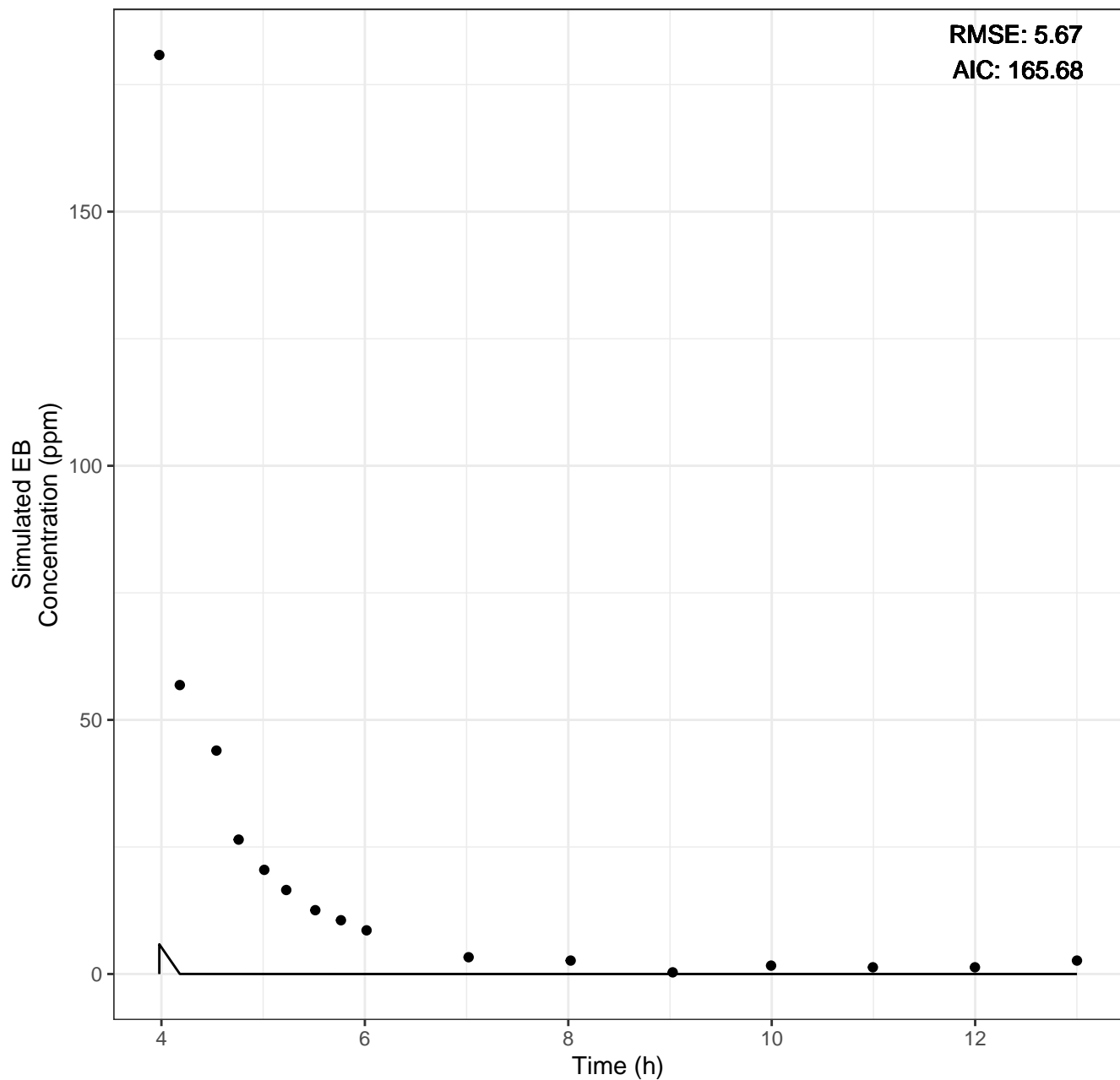
Tetrachloroethylene (Human, 142ppm for 4h in EB (+W))



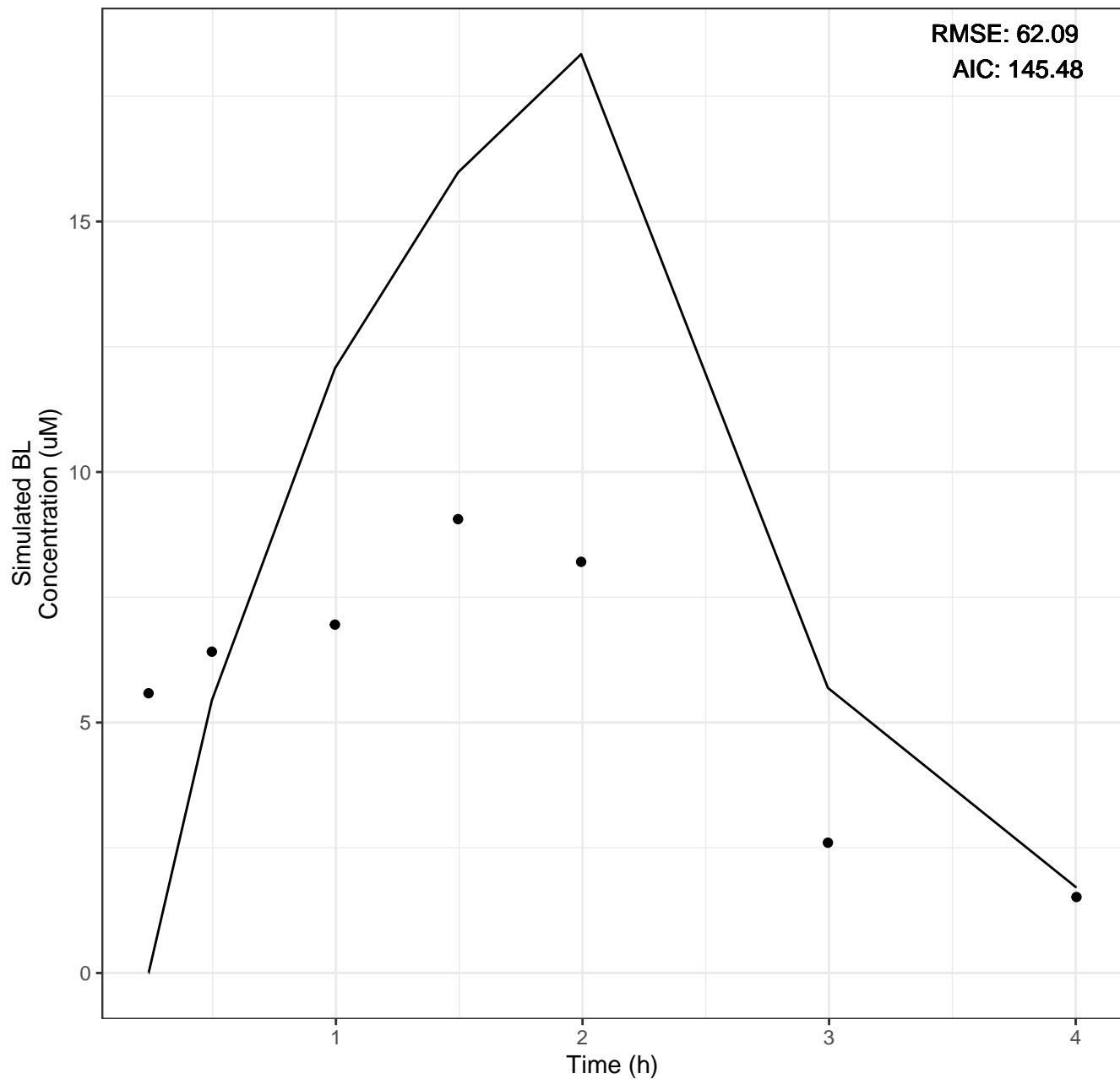
Tetrachloroethylene (Rat, 600ppm for 6h in BL)



Tetrahydrofuran (Human, 150ppm for 4h in EB)

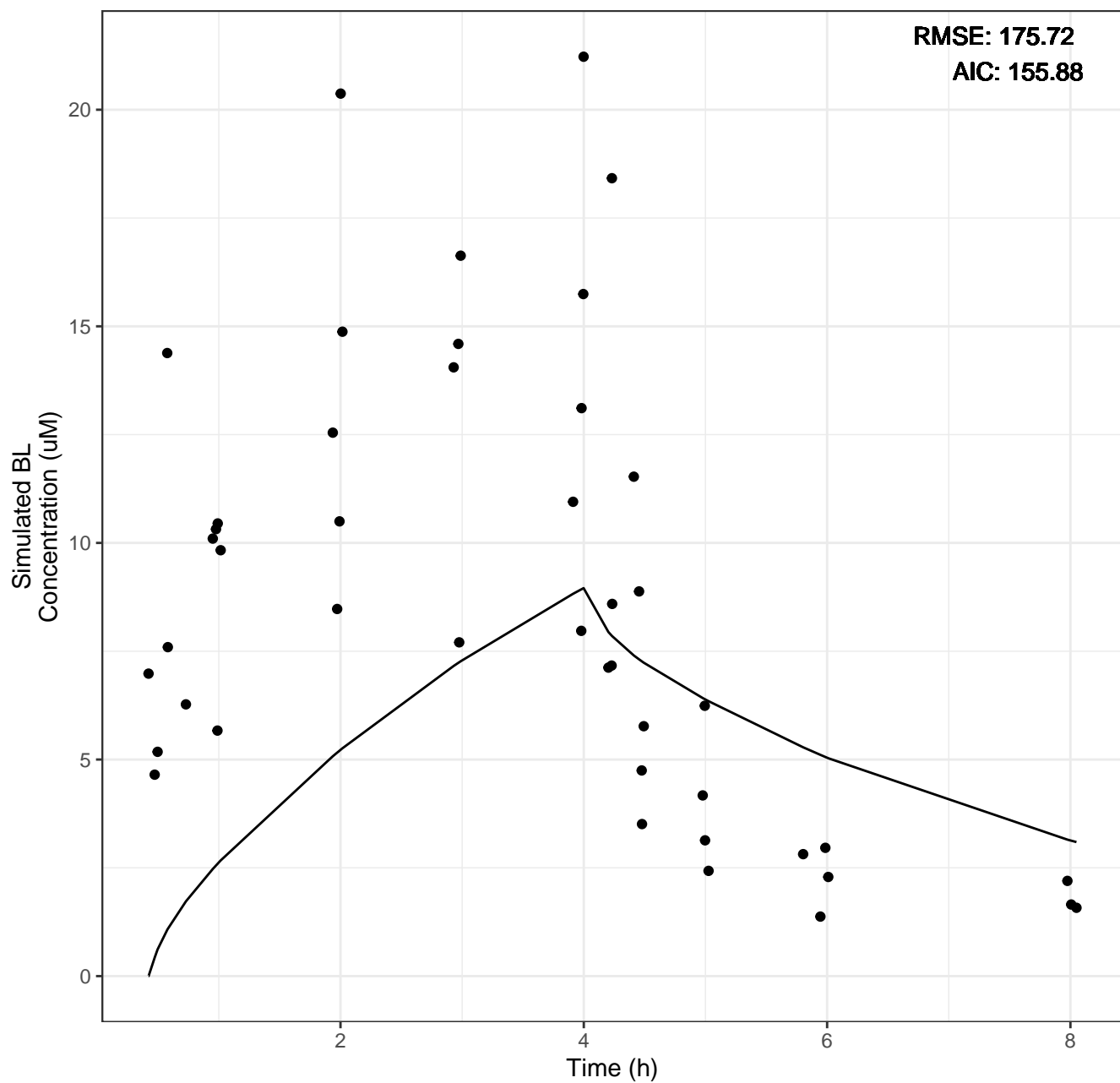


Toluene (Rat, 100ppm for 2h in BL)

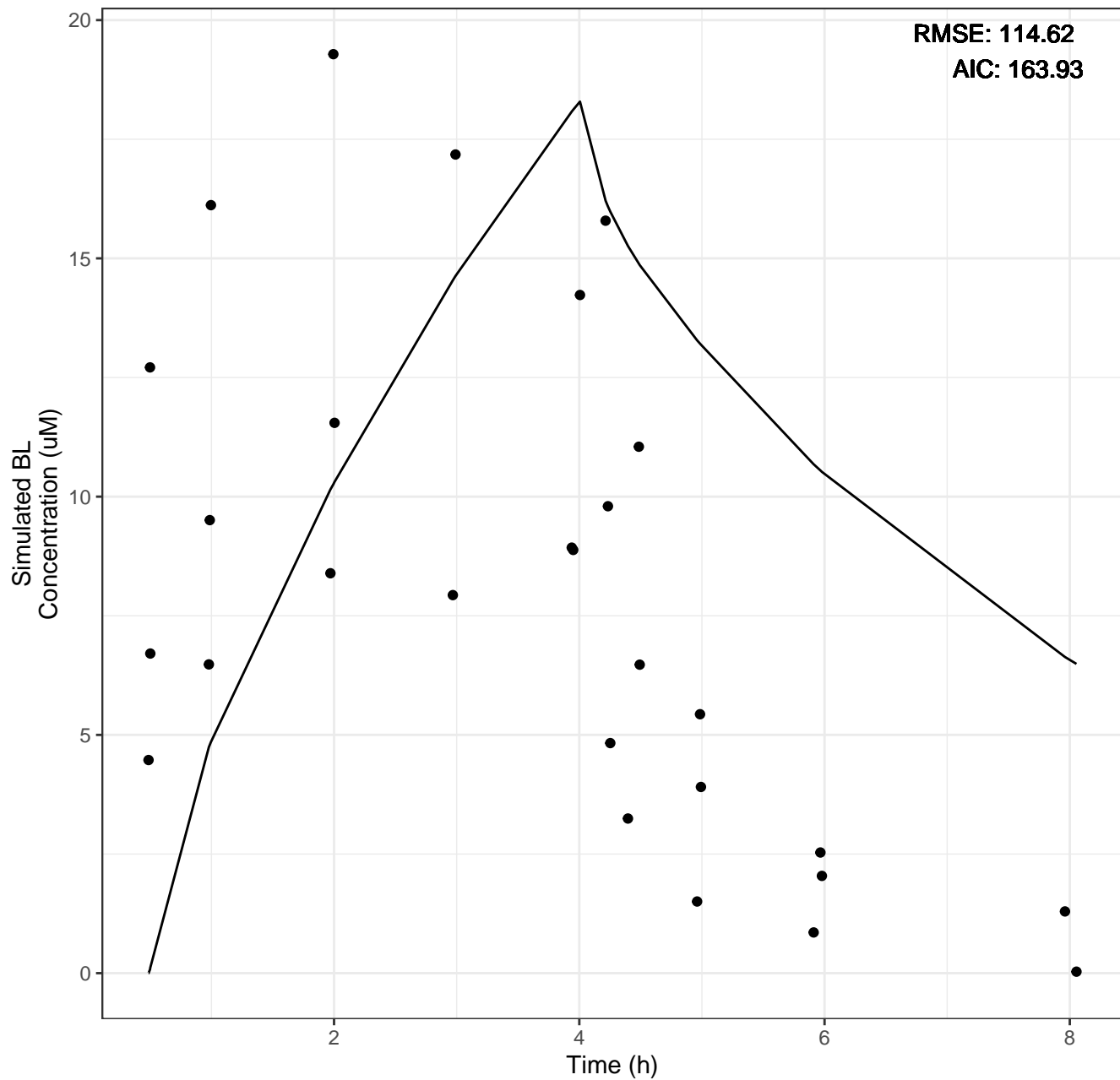




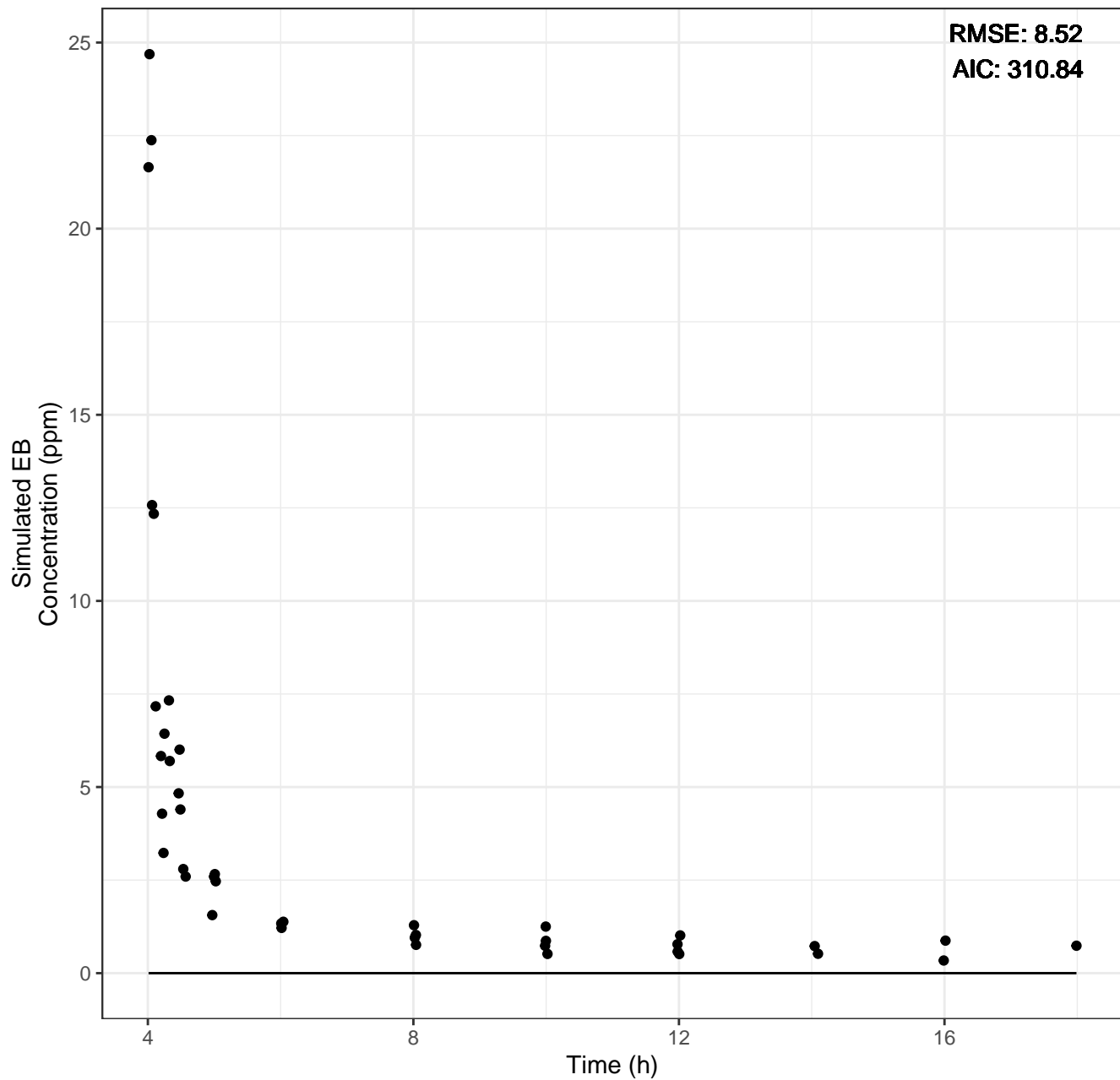
Trichloroethylene (Human, 50ppm for 4h in BL)



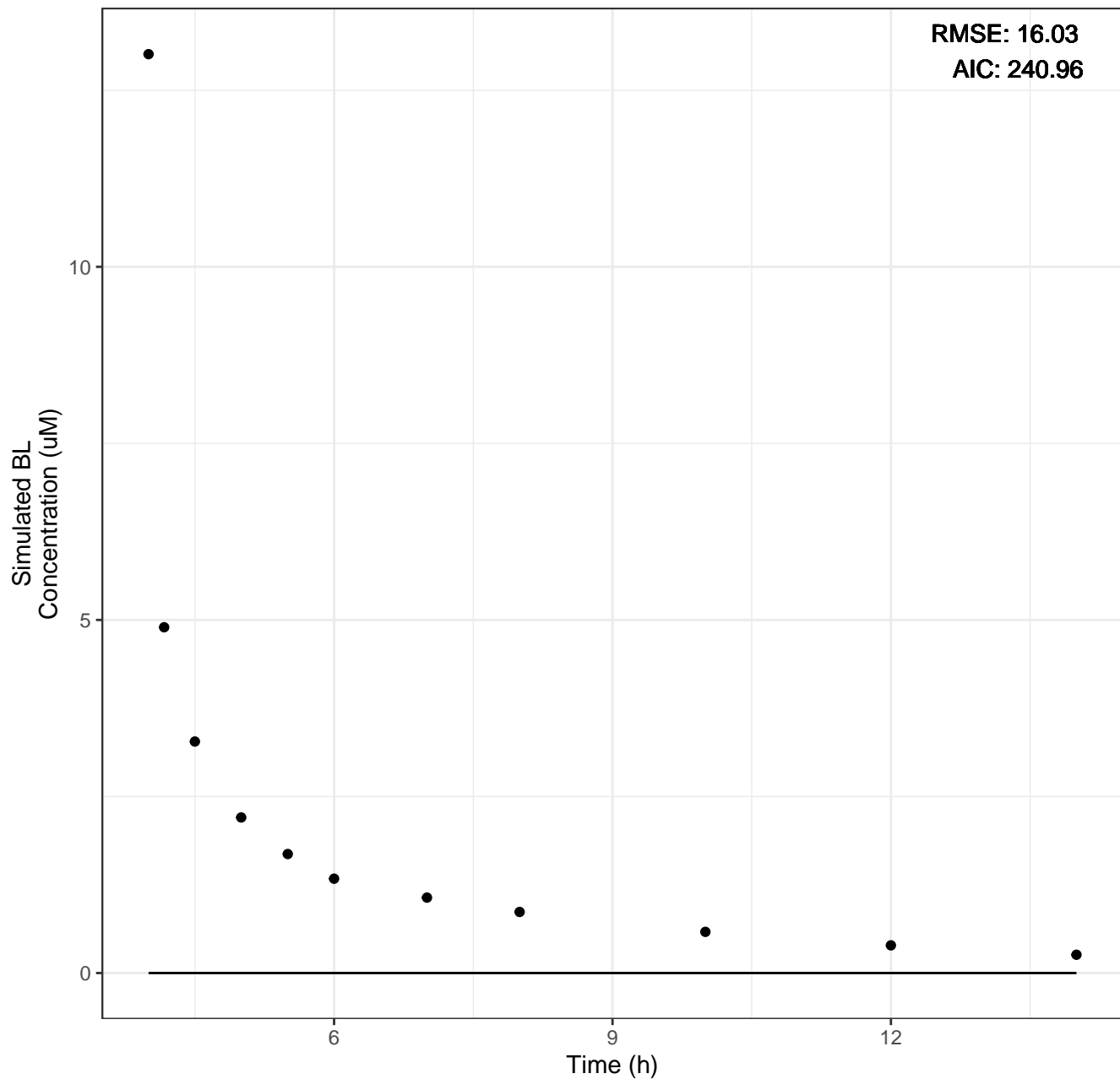
Trichloroethylene (Human, 100ppm for 4h in BL)



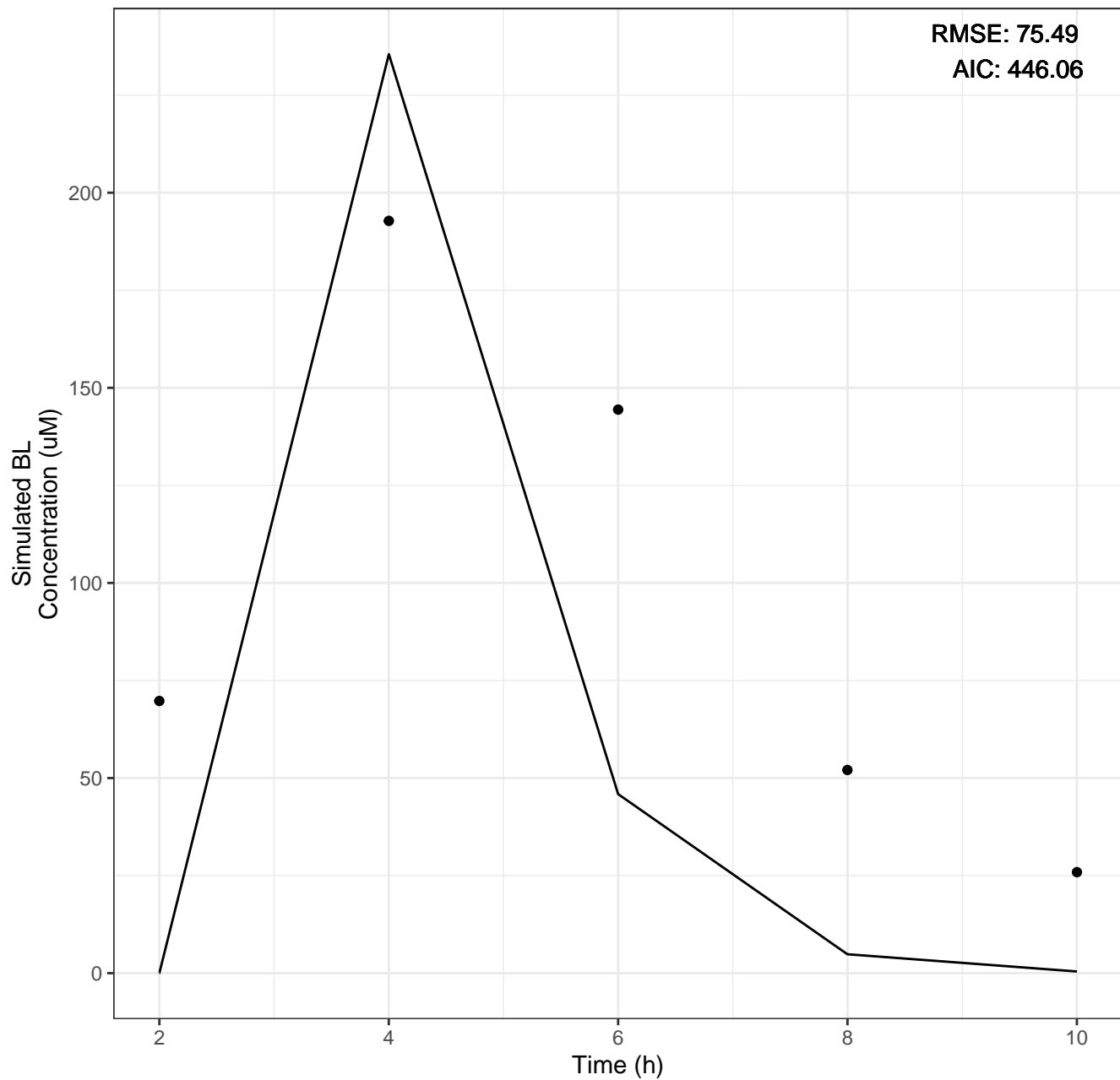
Trichloroethylene (Human, 100ppm for 4h in EB)



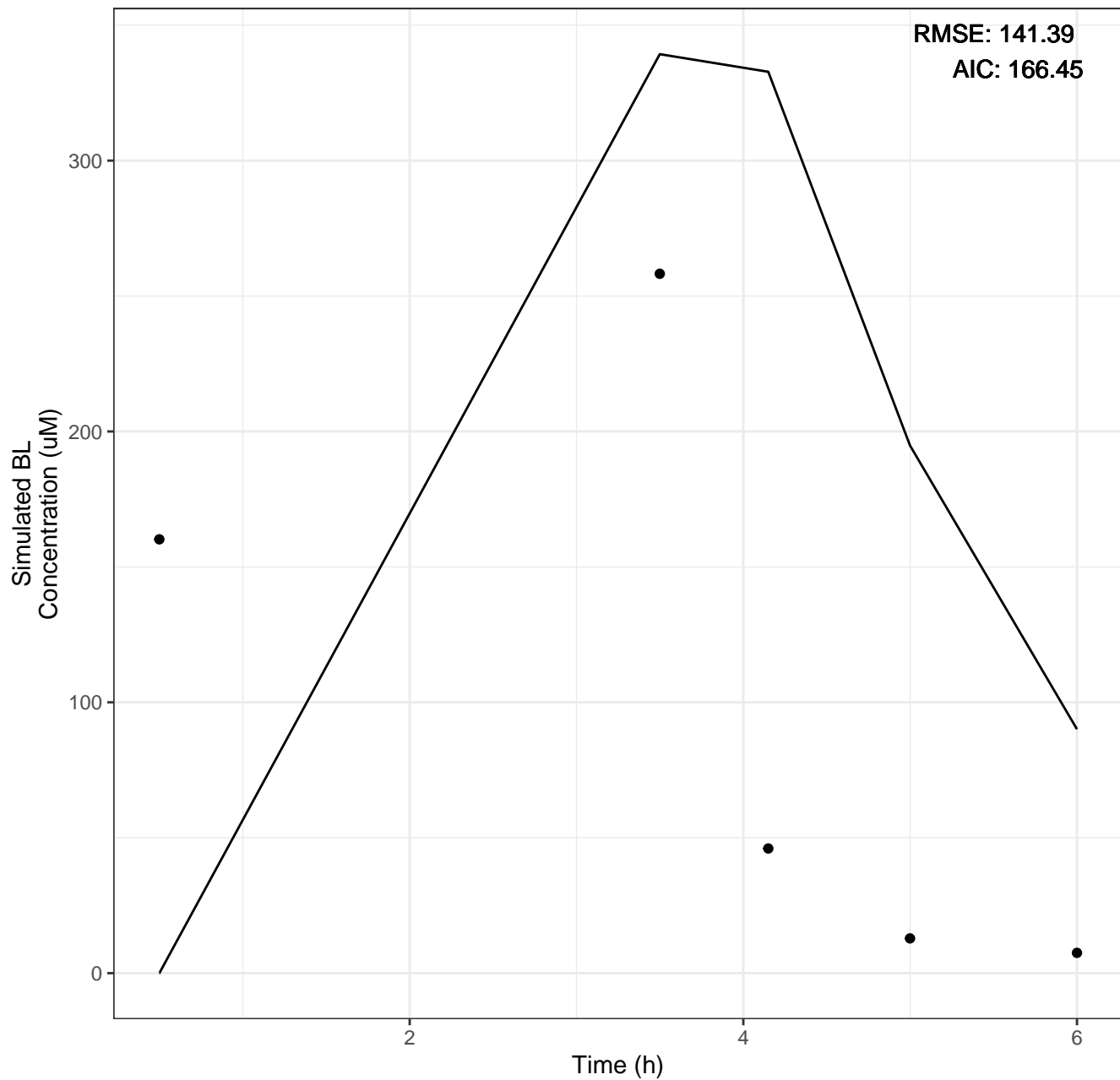
Trichloroethylene (Rat, 100ppm for 4h in BL)



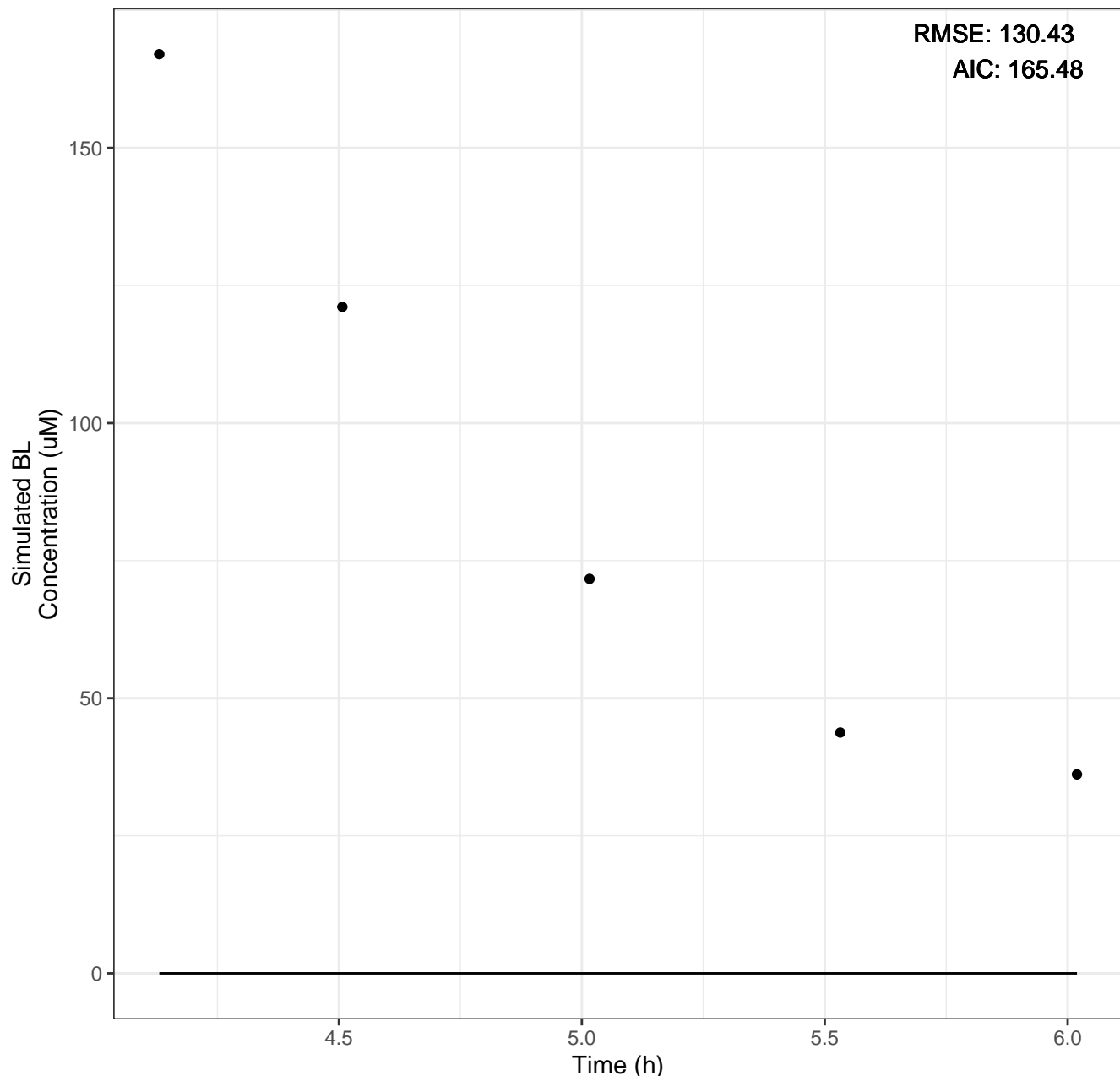
Trichloroethylene (Rat, 529ppm for 4h in BL)



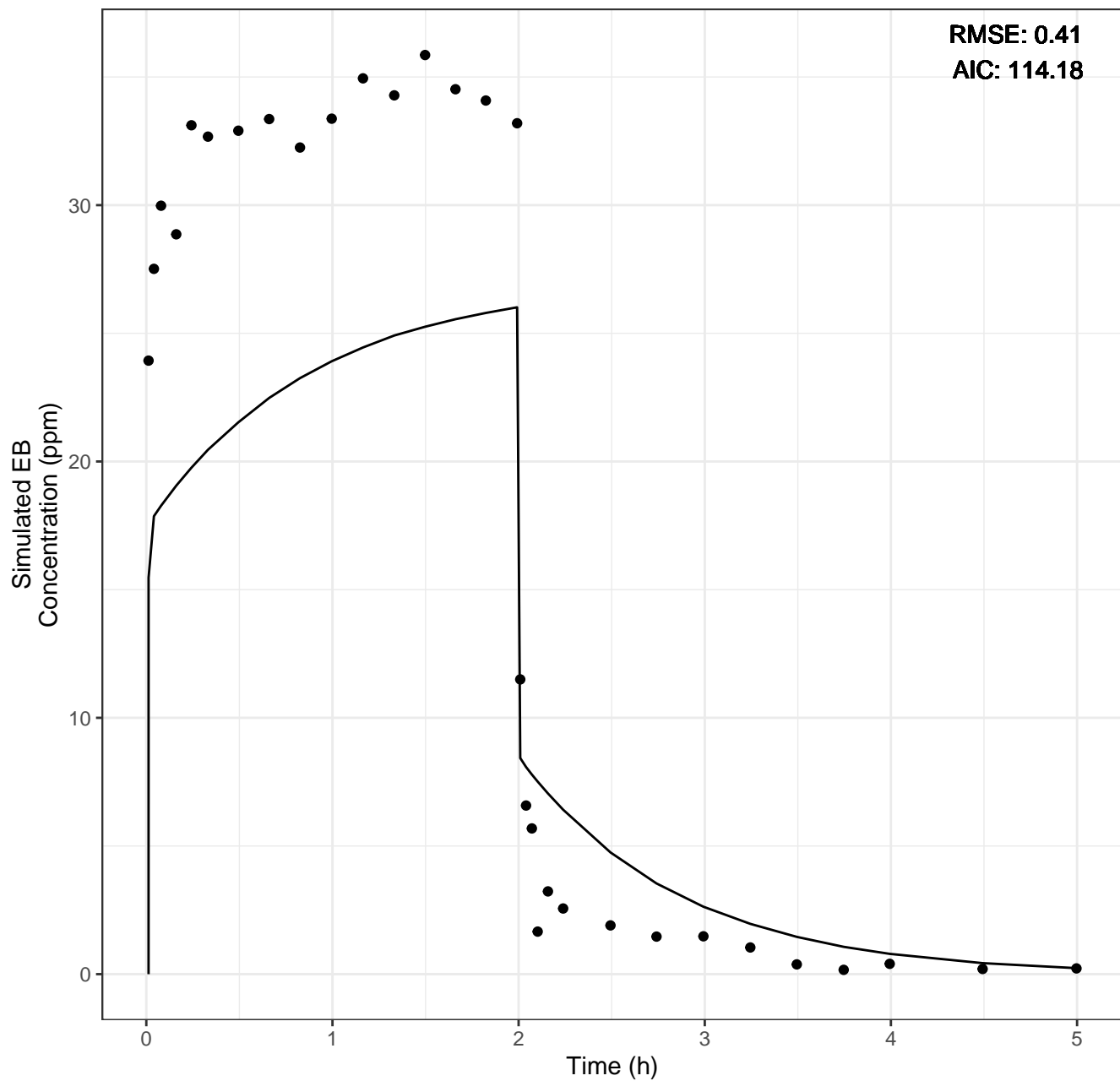
Trichloroethylene (Rat, 600ppm for 4h in BL)



Trichloroethylene (Rat, 600.4ppm for 4h in BL)

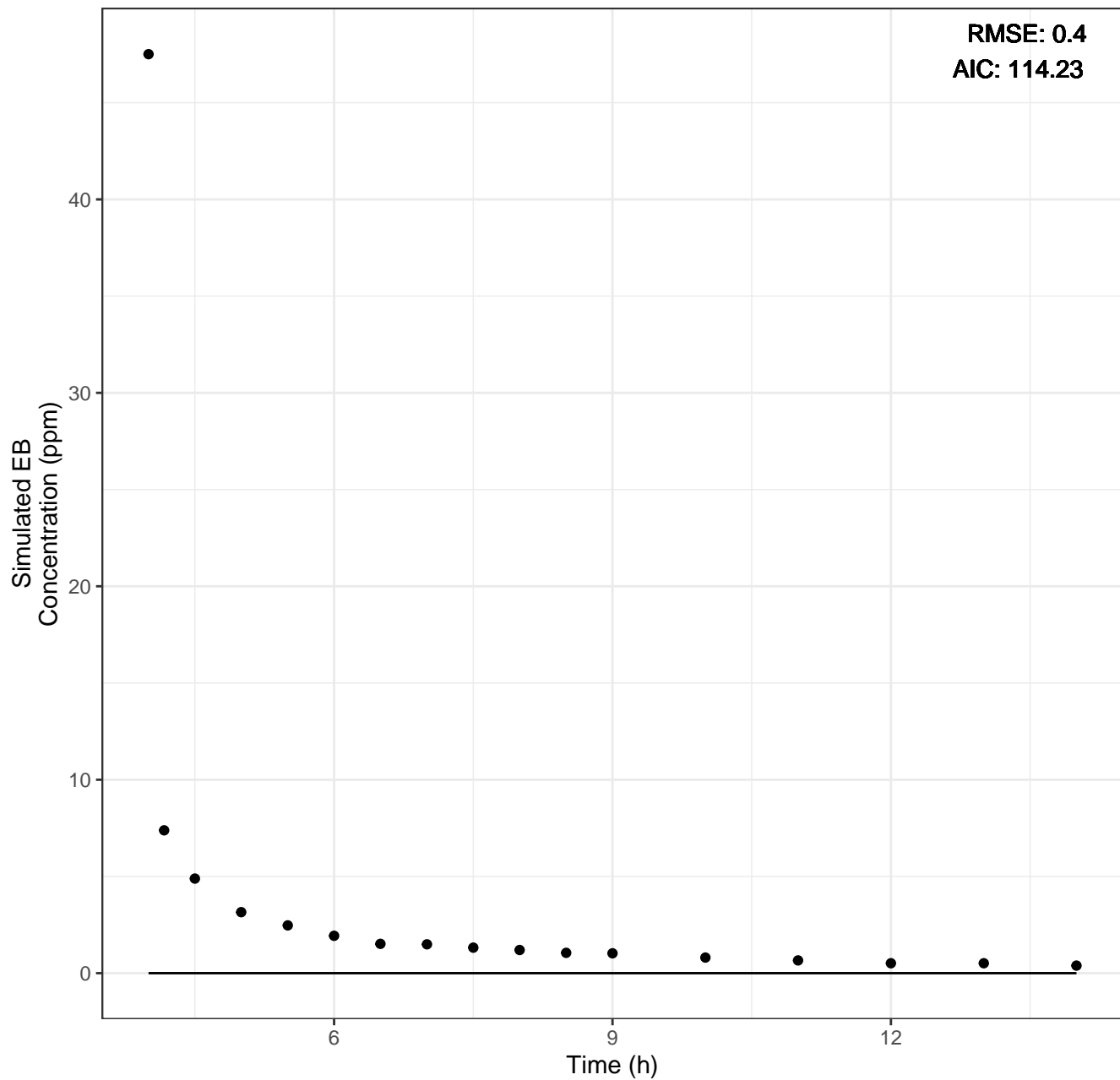


Trichloroethylene (Rat, 50ppm for 2h in EB)

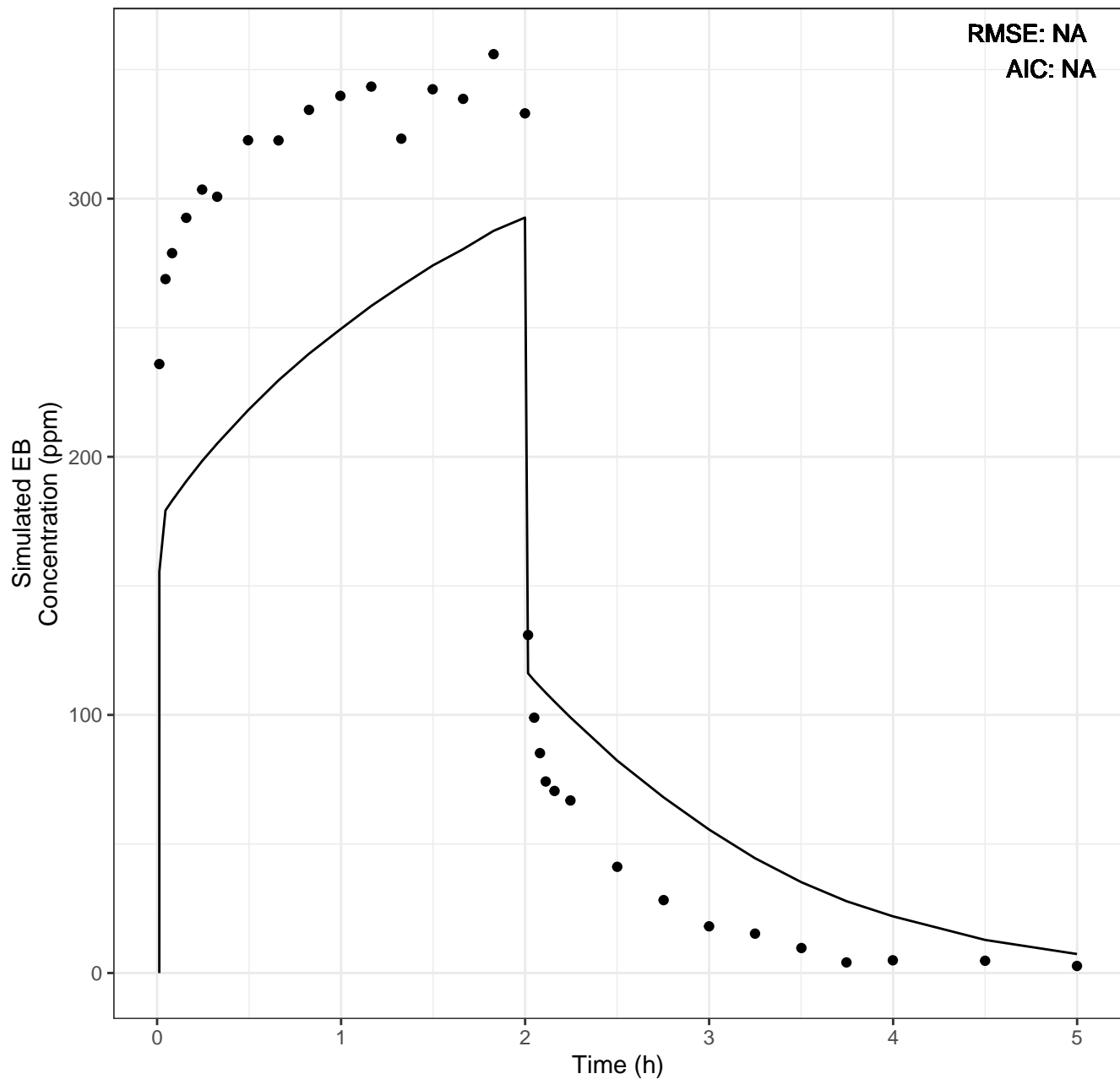




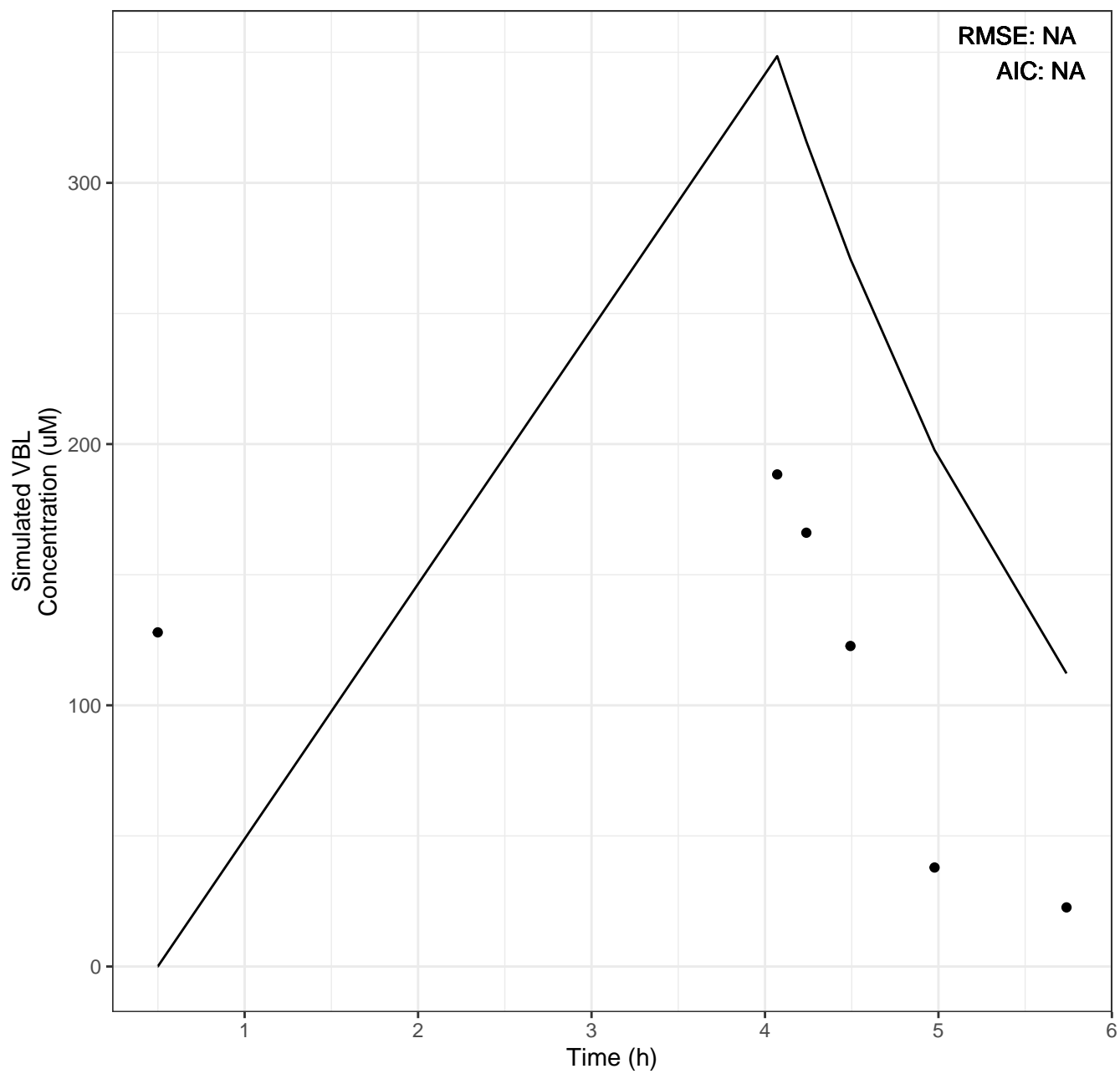
Trichloroethylene (Rat, 100ppm for 4h in EB)



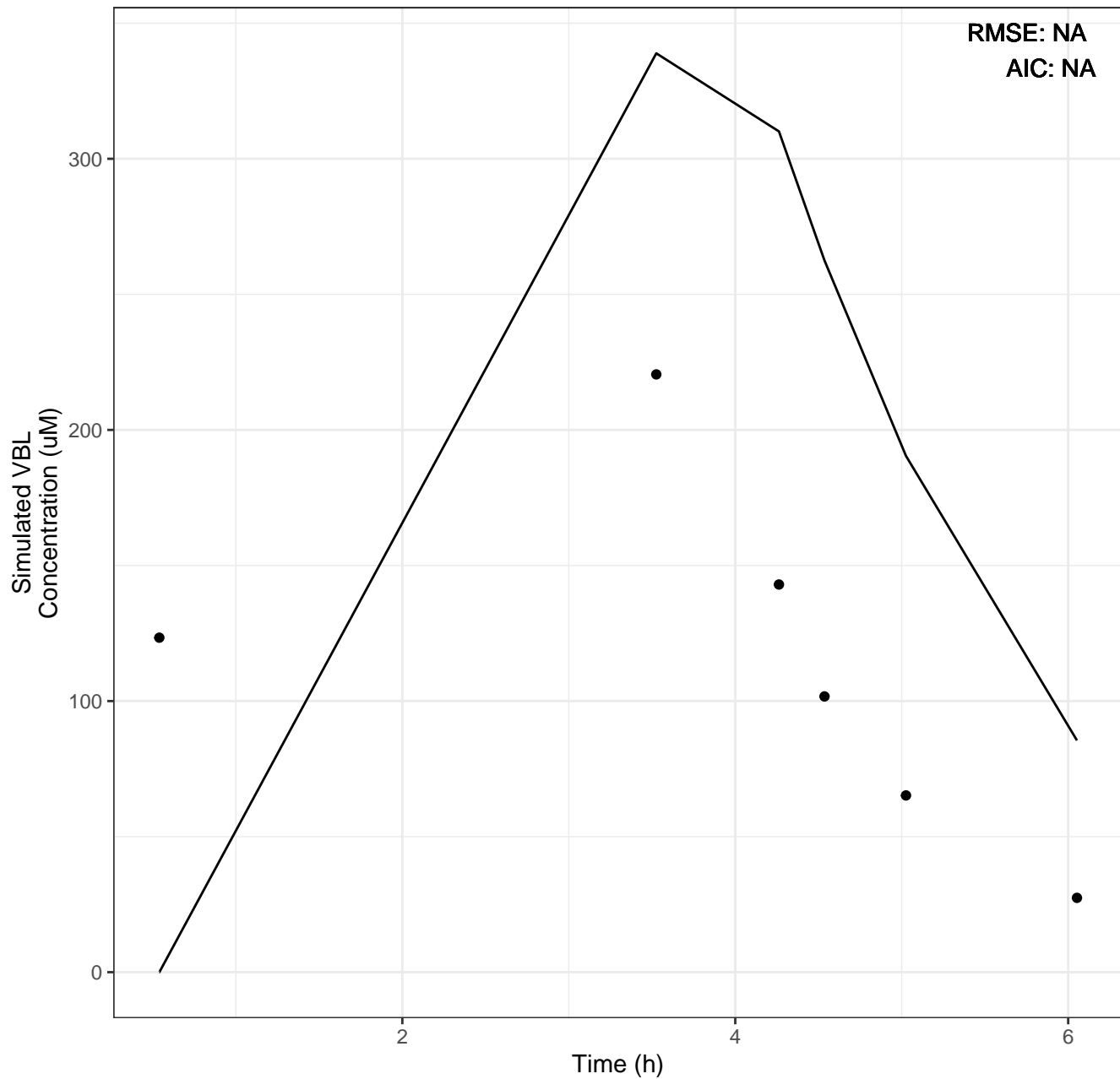
Trichloroethylene (Rat, 500ppm for 2h in EB)



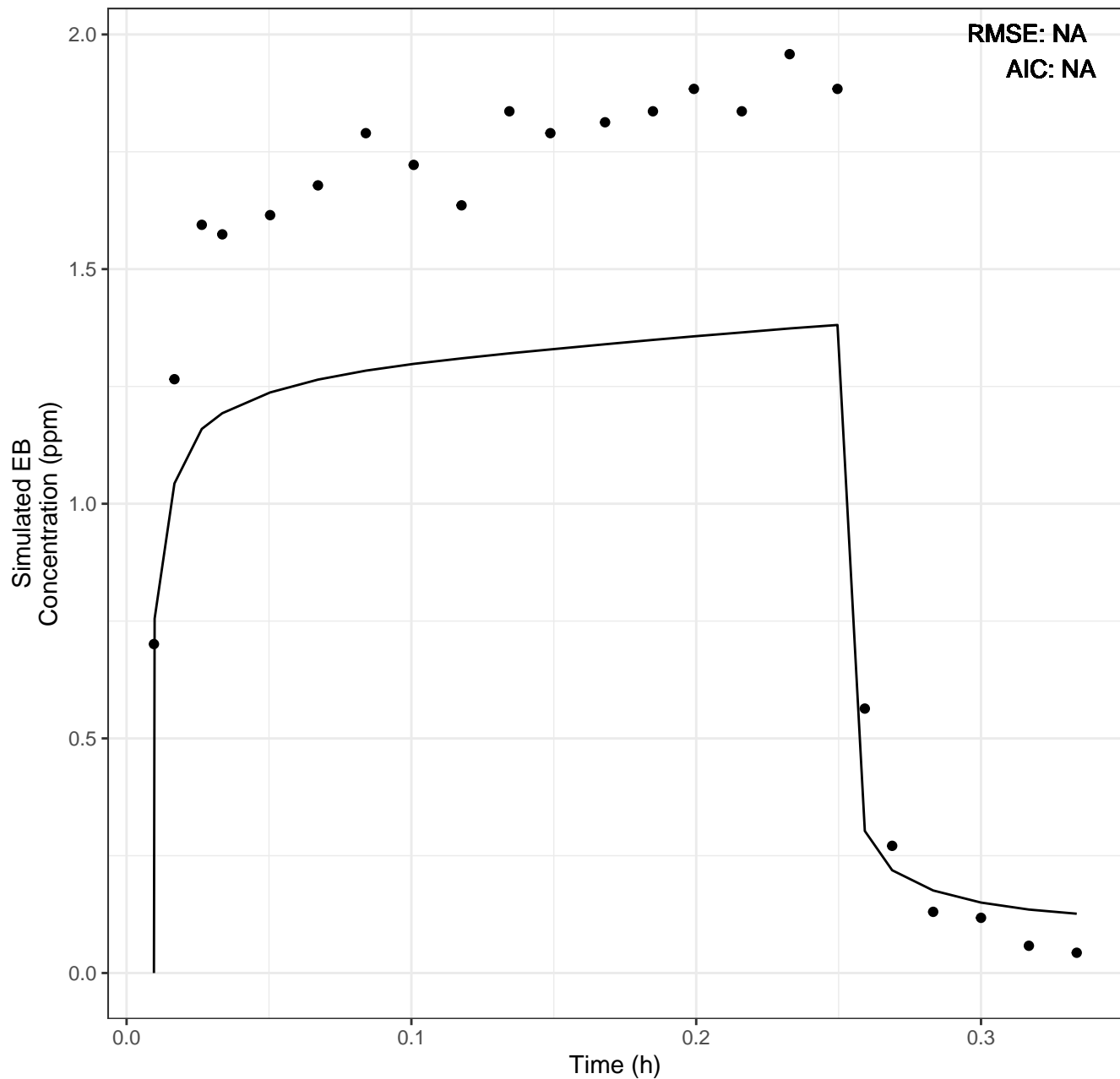
Trichloroethylene (Rat, 600ppm for 4h in VBL)



Trichloroethylene (Rat, 600.4ppm for 4h in VBL)



Vinyl chloride (Human, 2.5ppm for 0.25h in EB)



Vinyl chloride (Human, 2.5ppm for 0.5h in EB)

