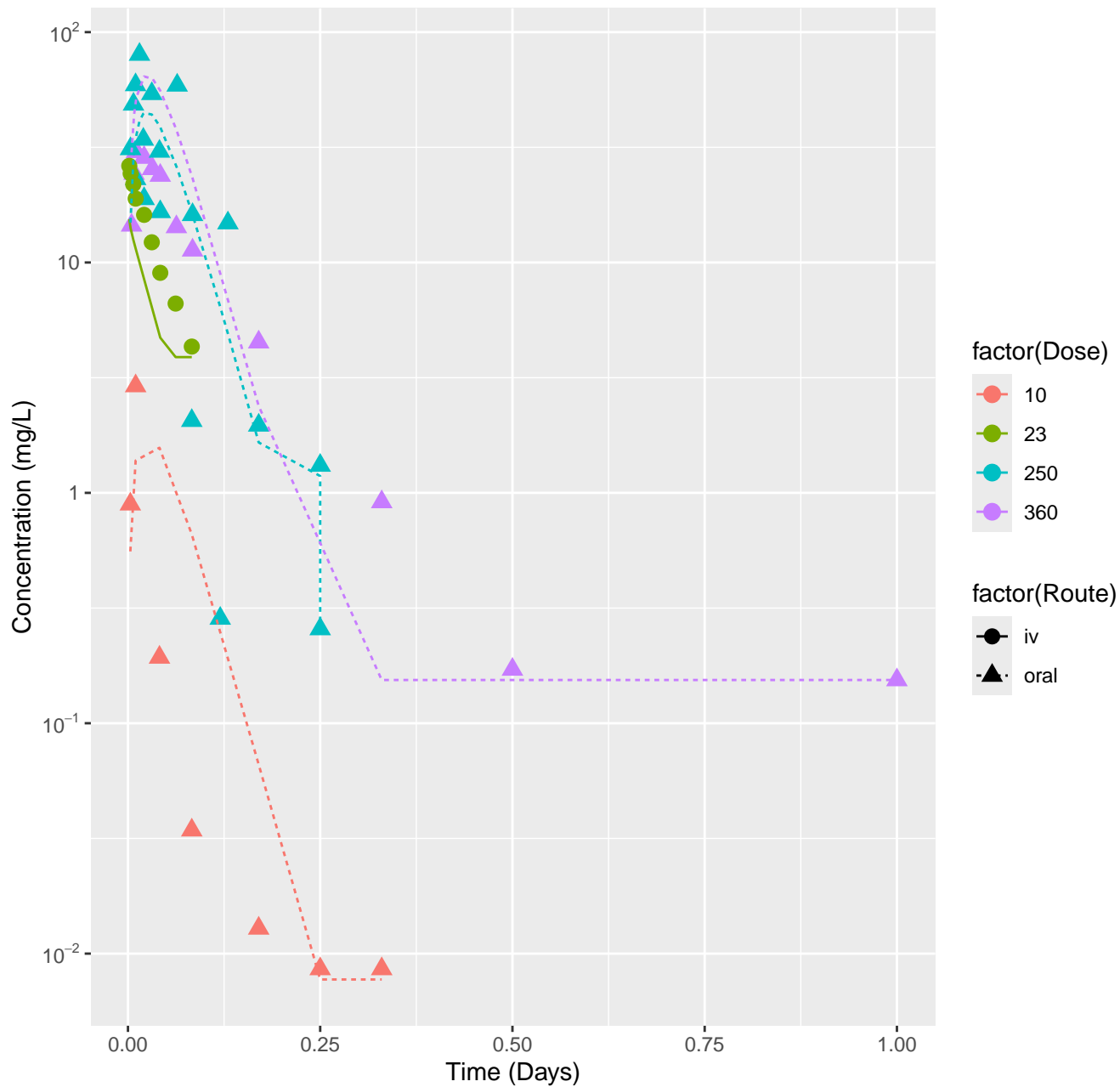
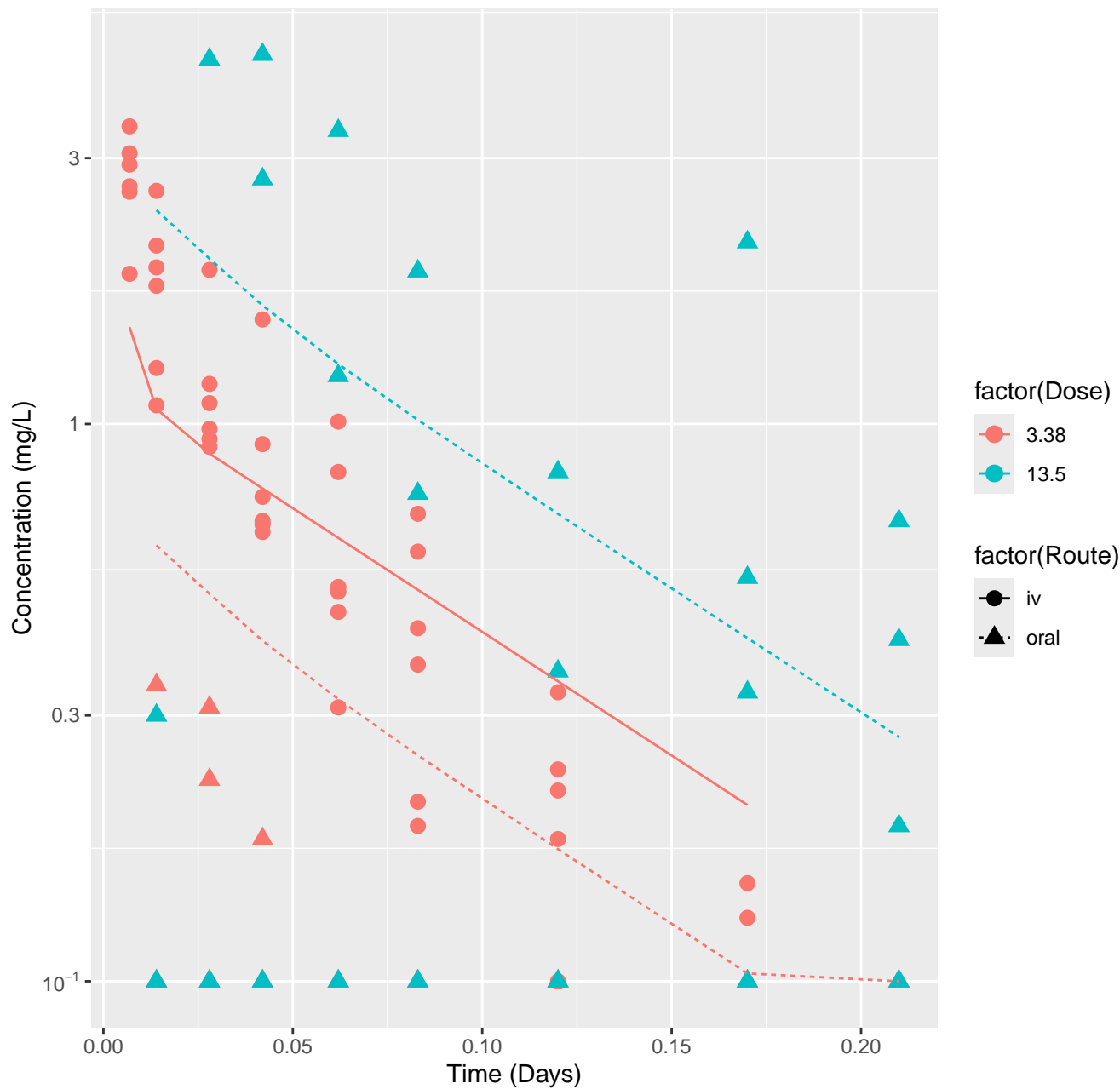


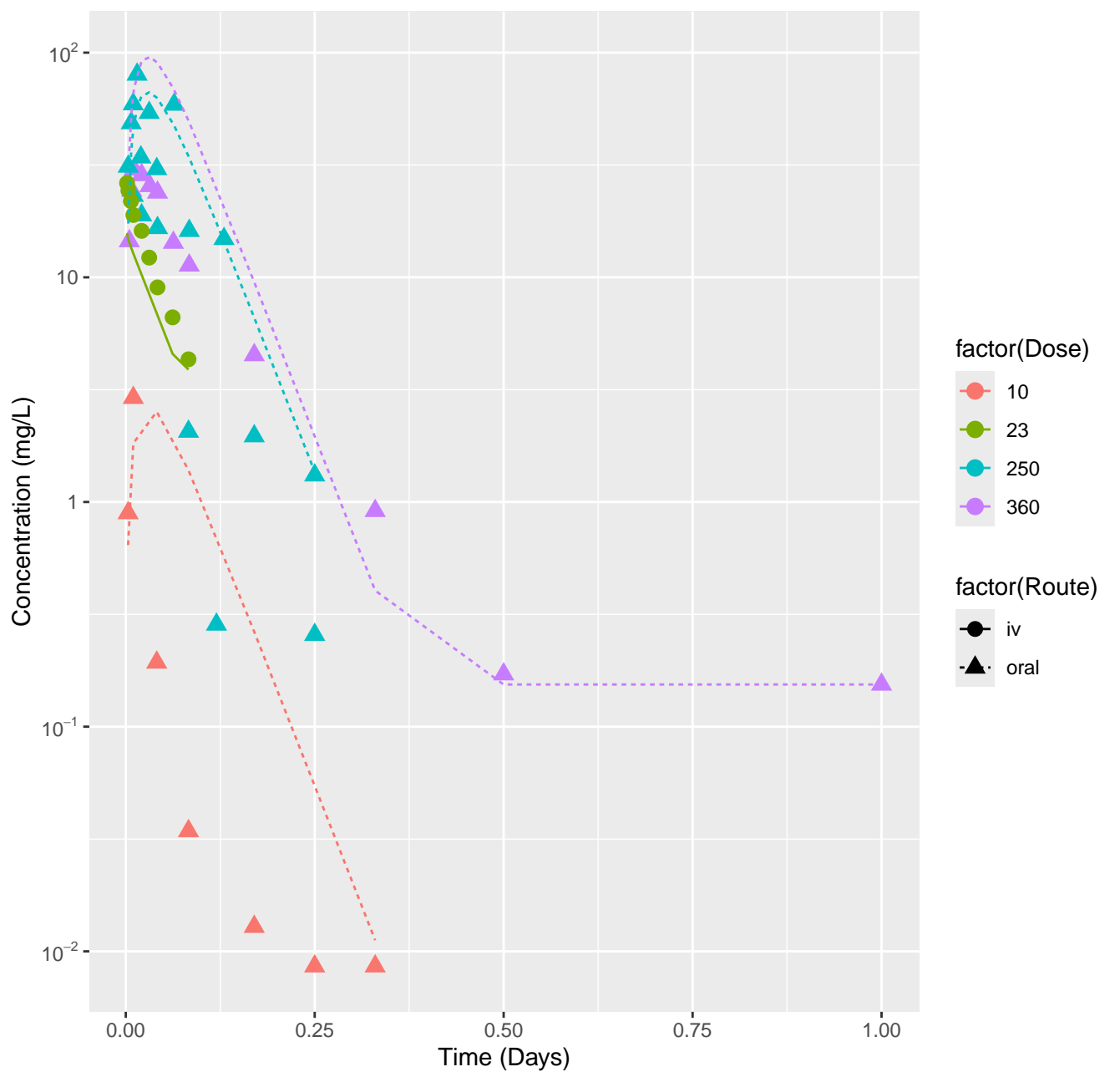
Phenacetin-rat-HTPBTK-InVitro, RMSLE=0.439



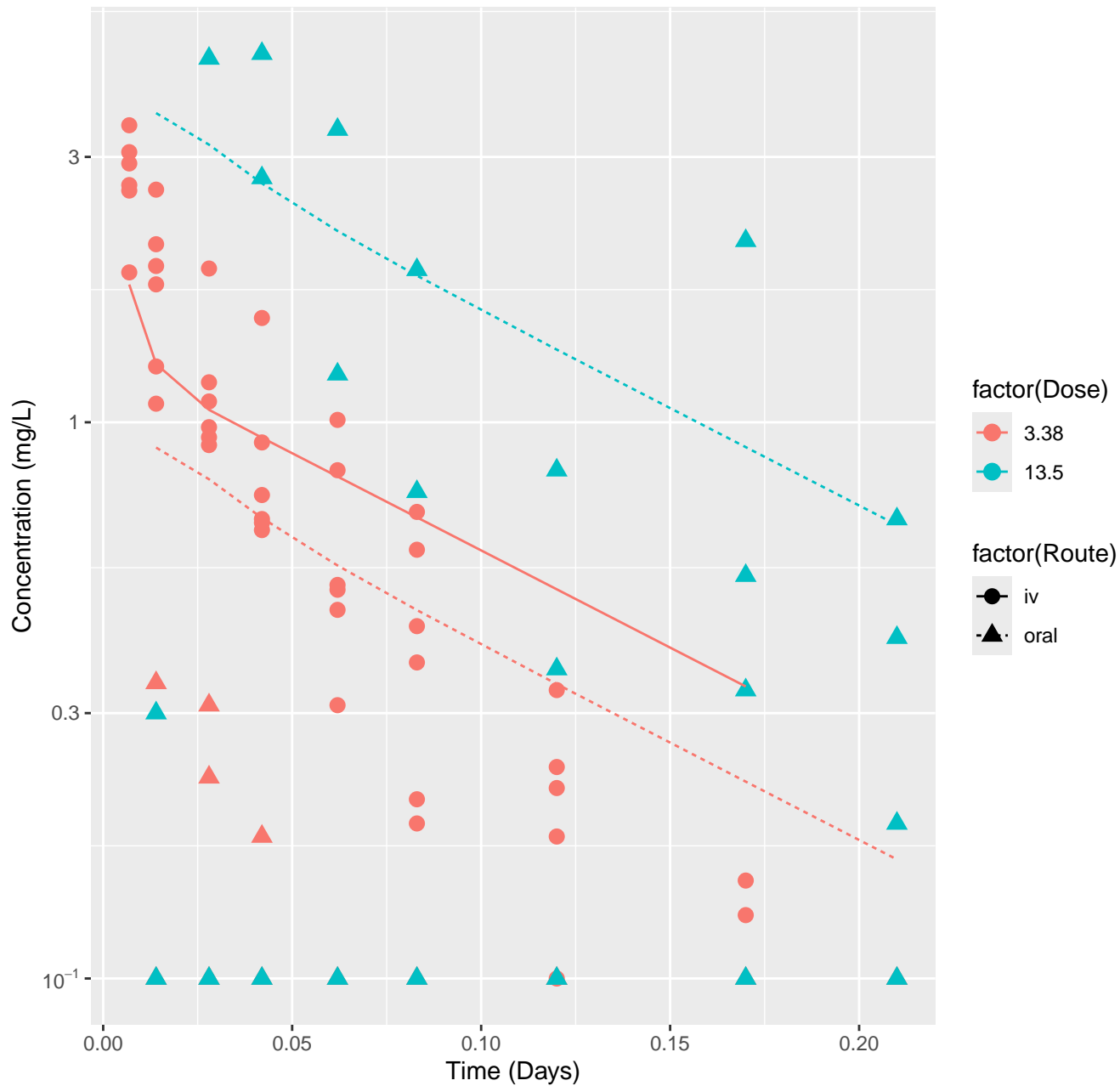
Phenacetin-human-HTPBTK-InVitro, RMSLE=0.439



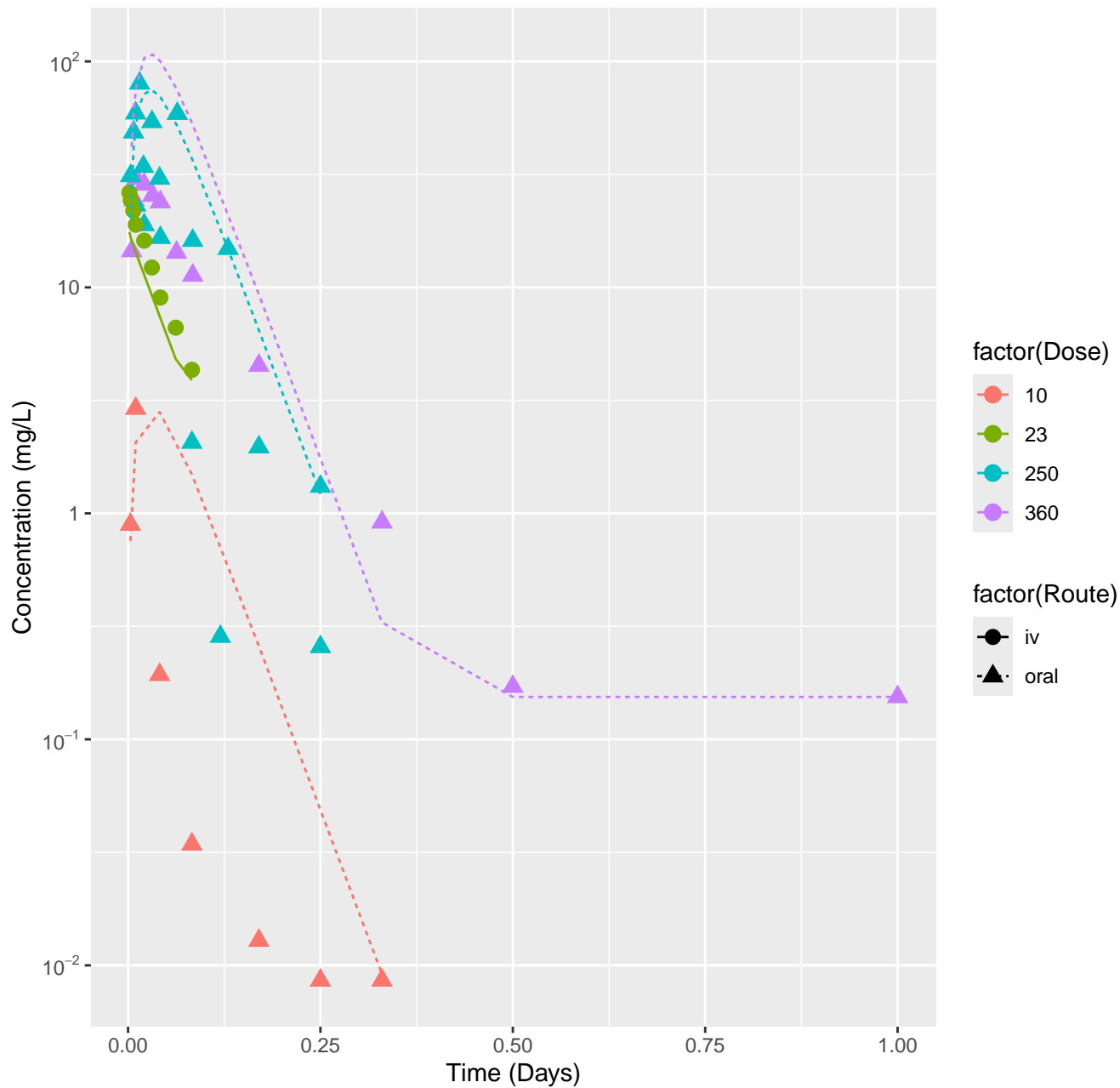
Phenacetin-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.583



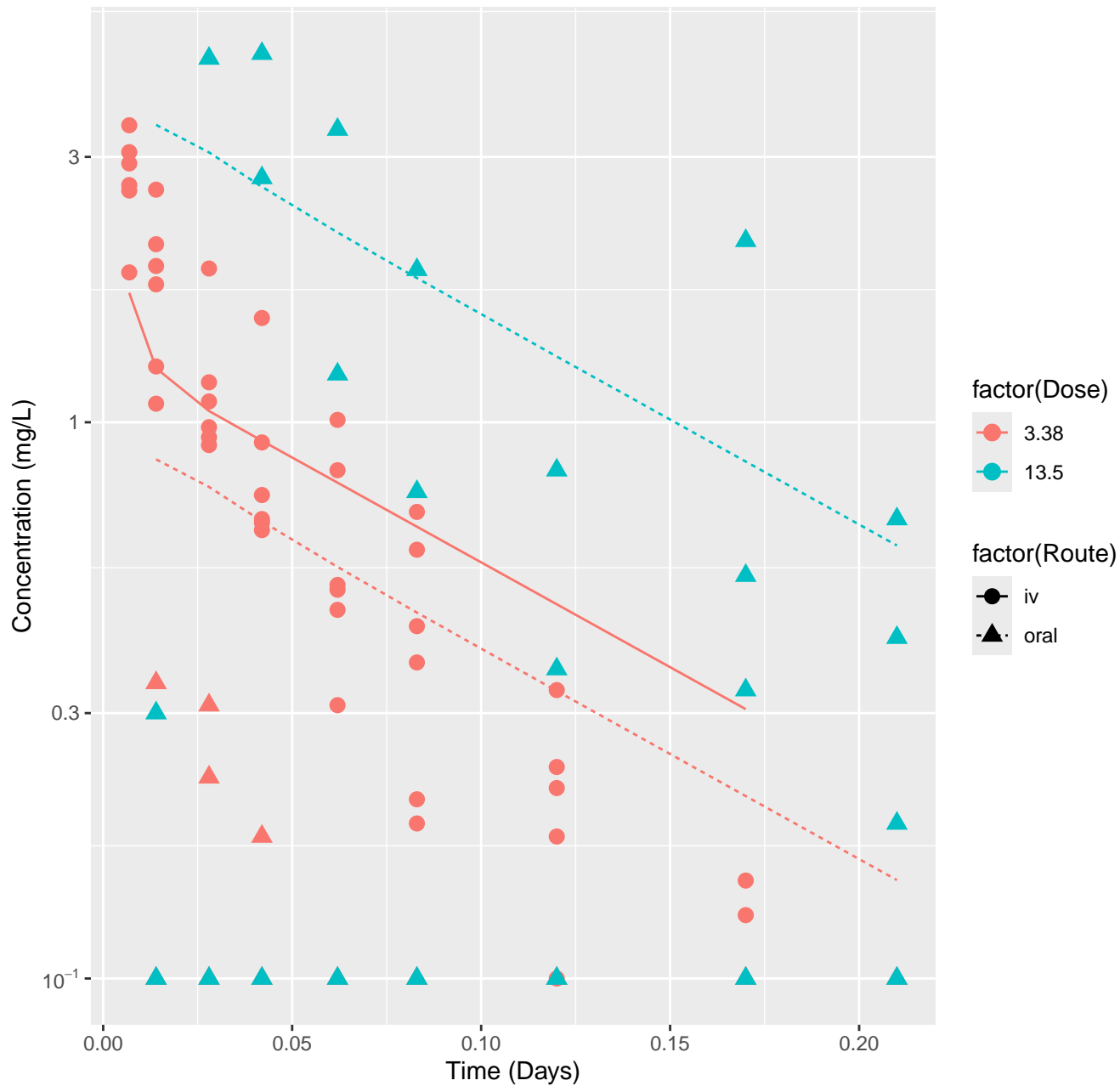
Phenacetin-human-HTPBTK-InVitro-AlterRestrict, RMSLE=0.542



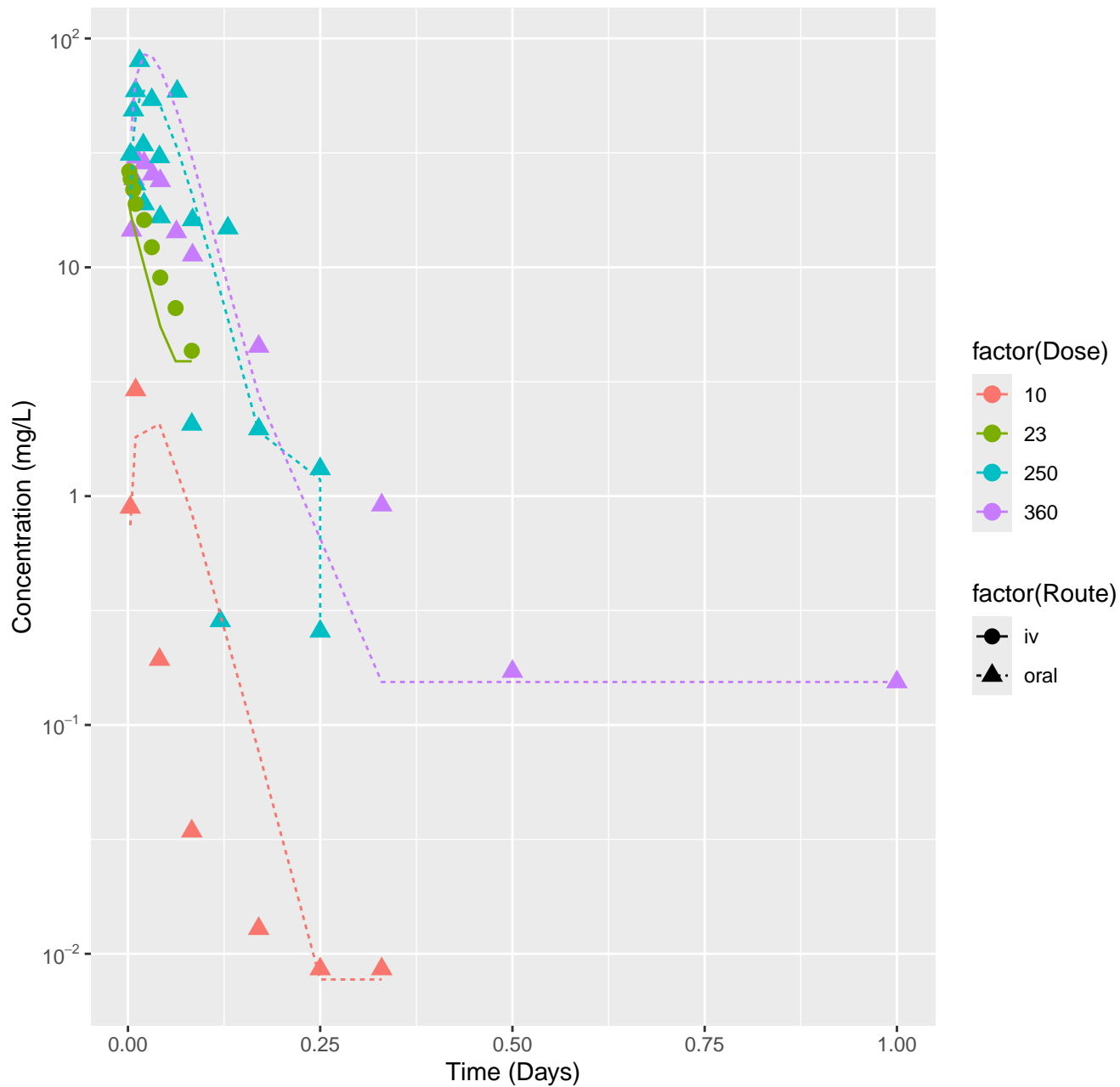
Phenacetin-rat-HTPBTK-ADMET, RMSLE=0.594



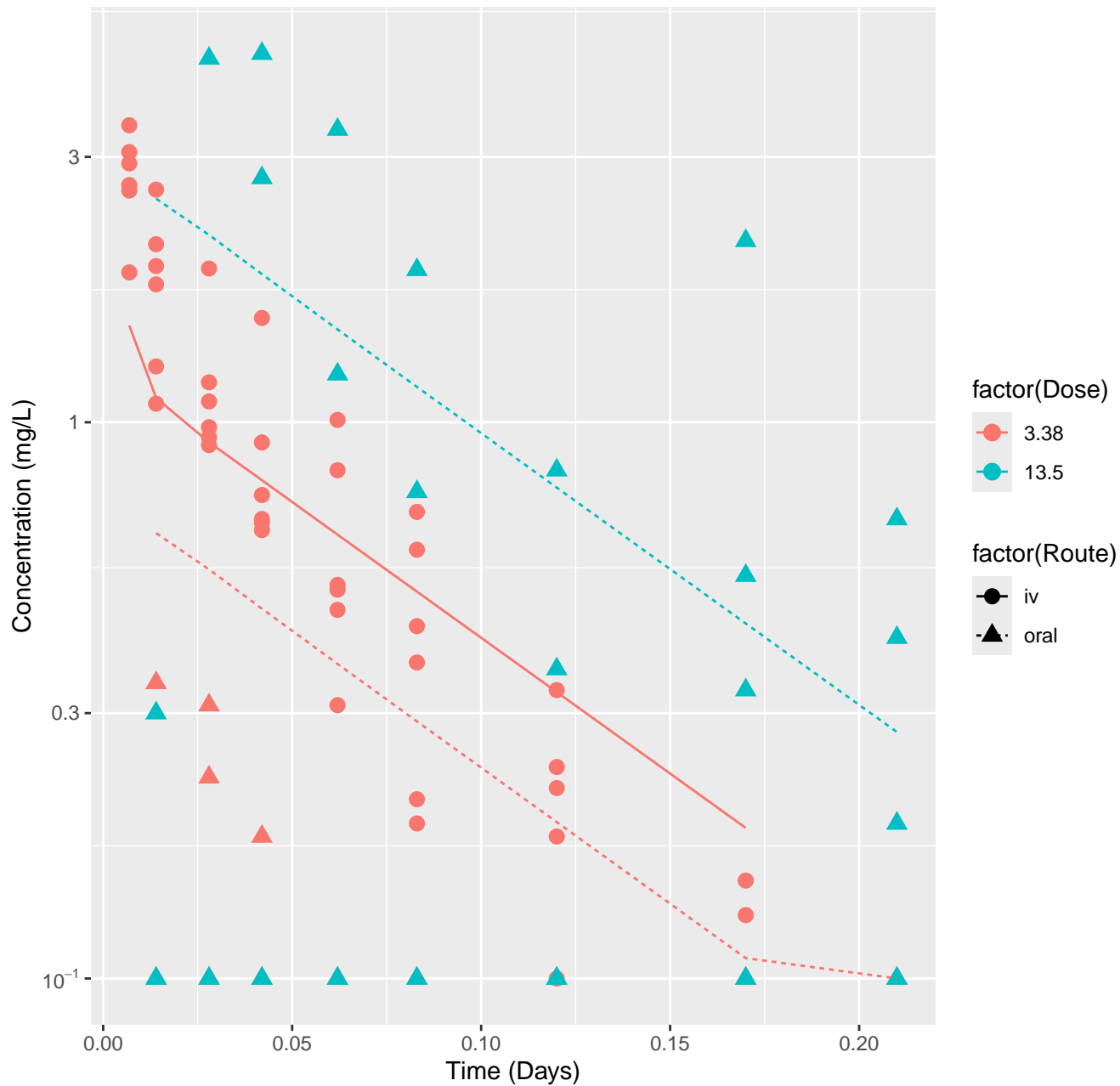
Phenacetin-human-HTPBTK-ADMET, RMSLE=0.533



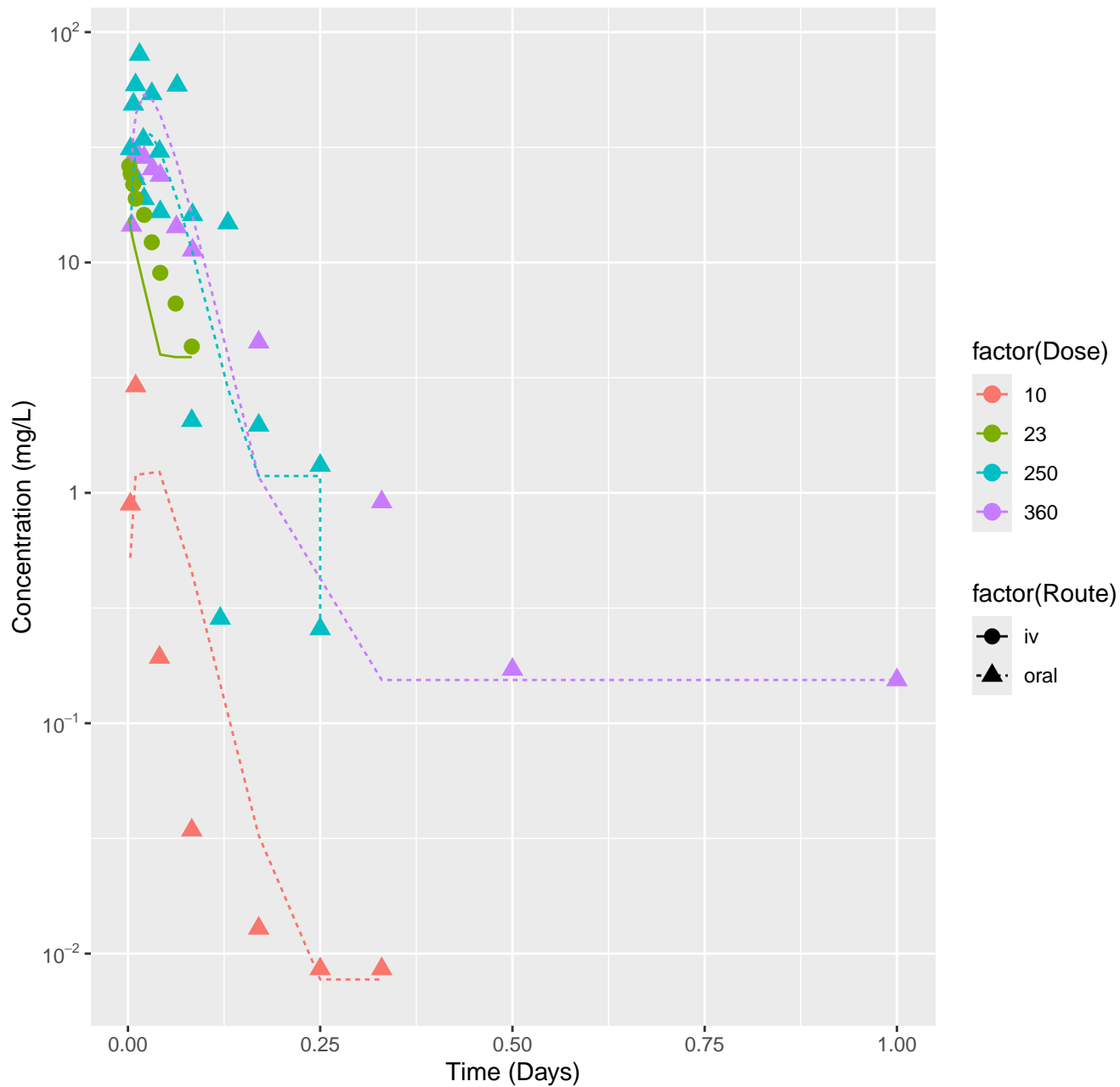
Phenacetin-rat-HTPBTK-Dawson, RMSLE=0.473



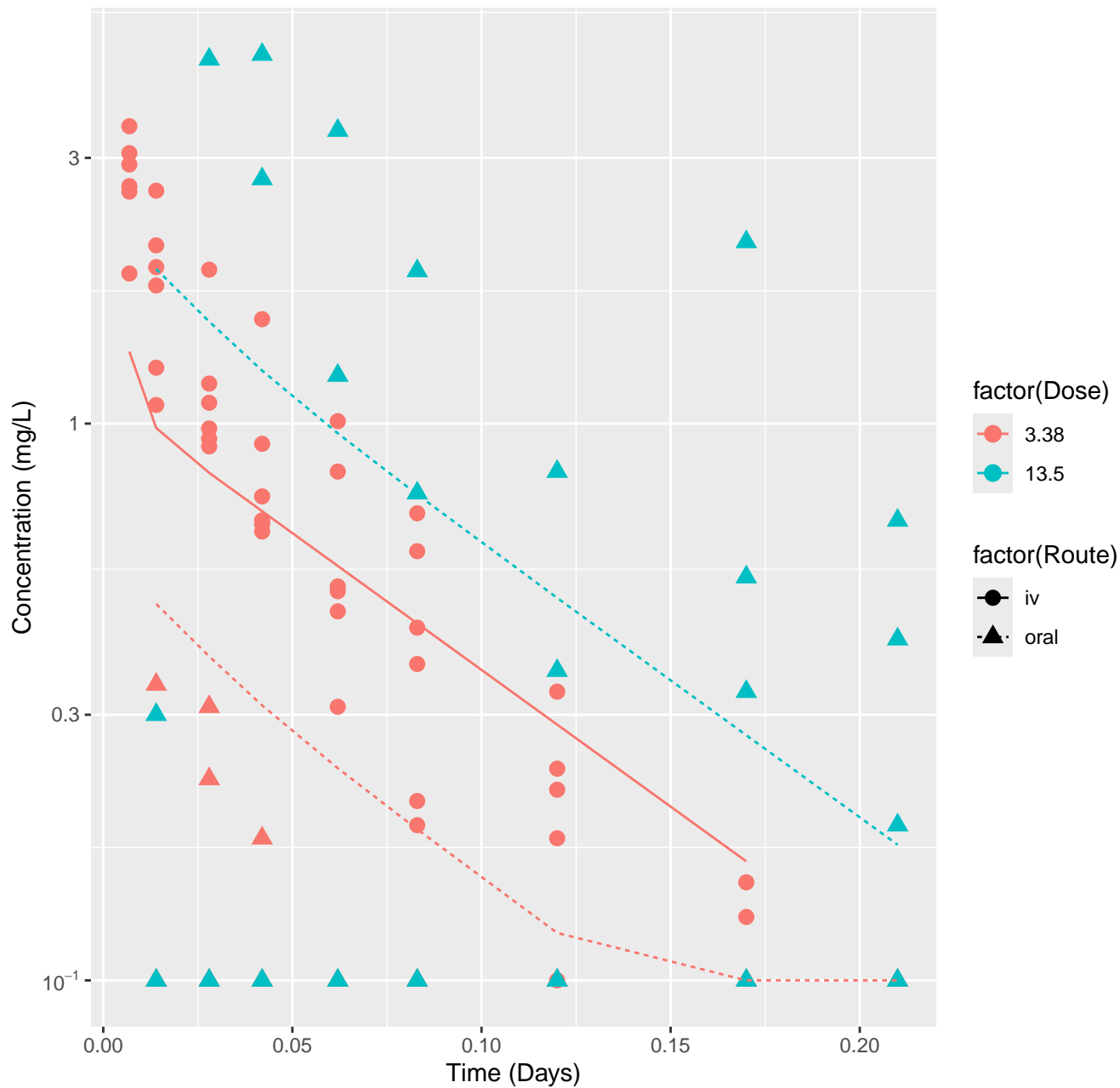
Phenacetin-human-HTPBTK-Dawson, RMSLE=0.45



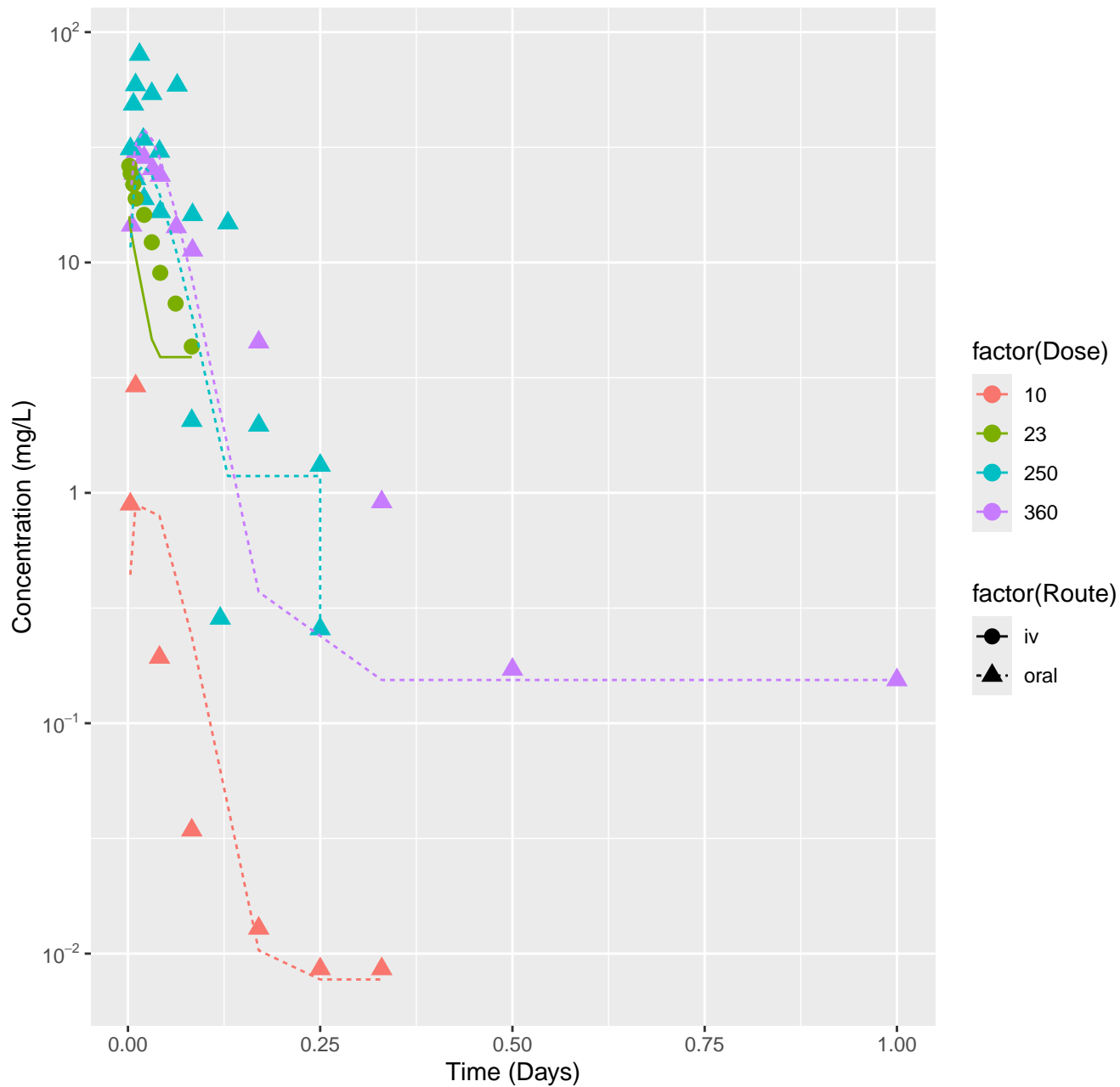
Phenacetin-rat-HTPBTK-Pradeep, RMSLE=0.406



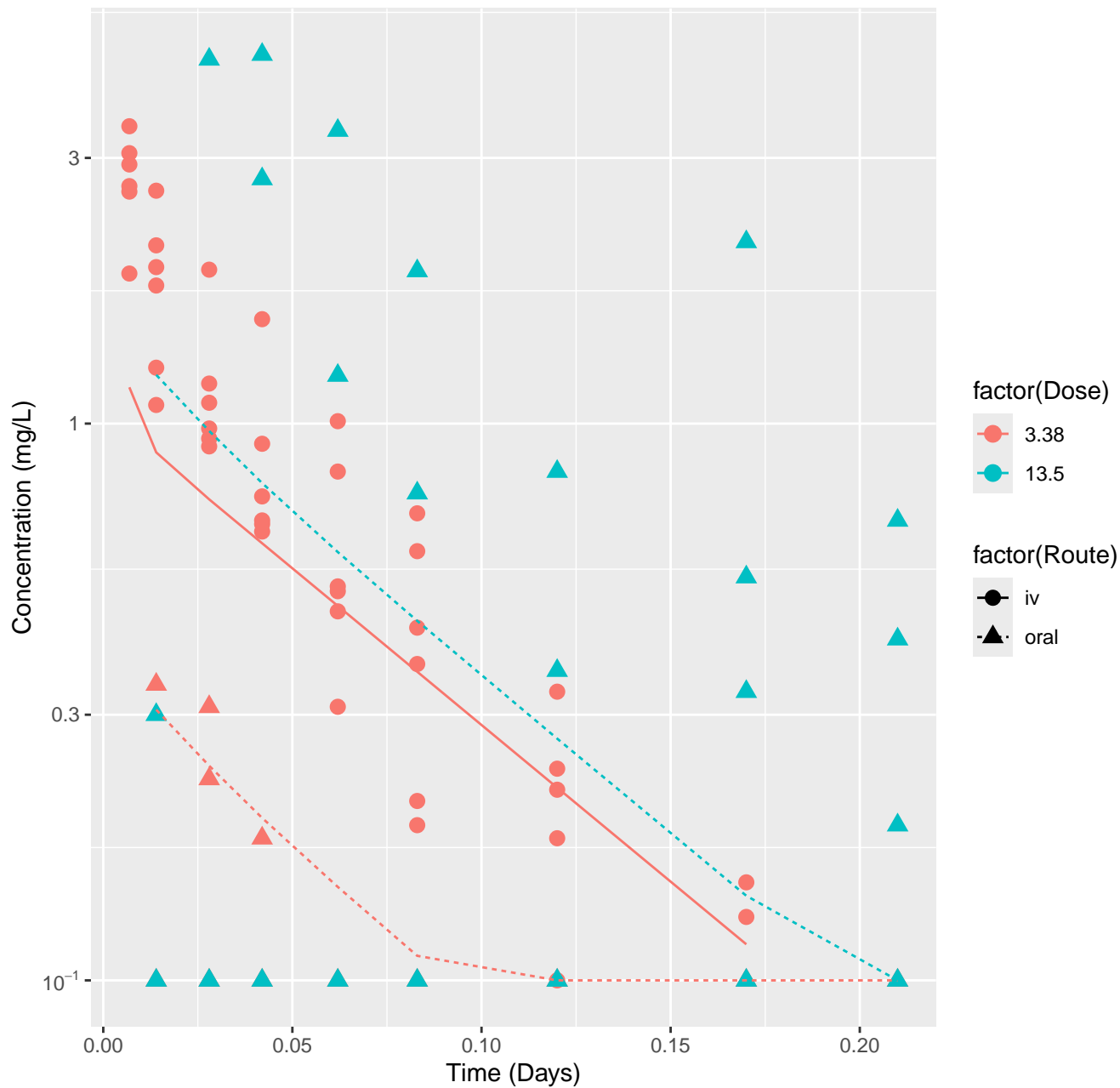
Phenacetin-human-HTPBTK-Pradeep, RMSLE=0.412



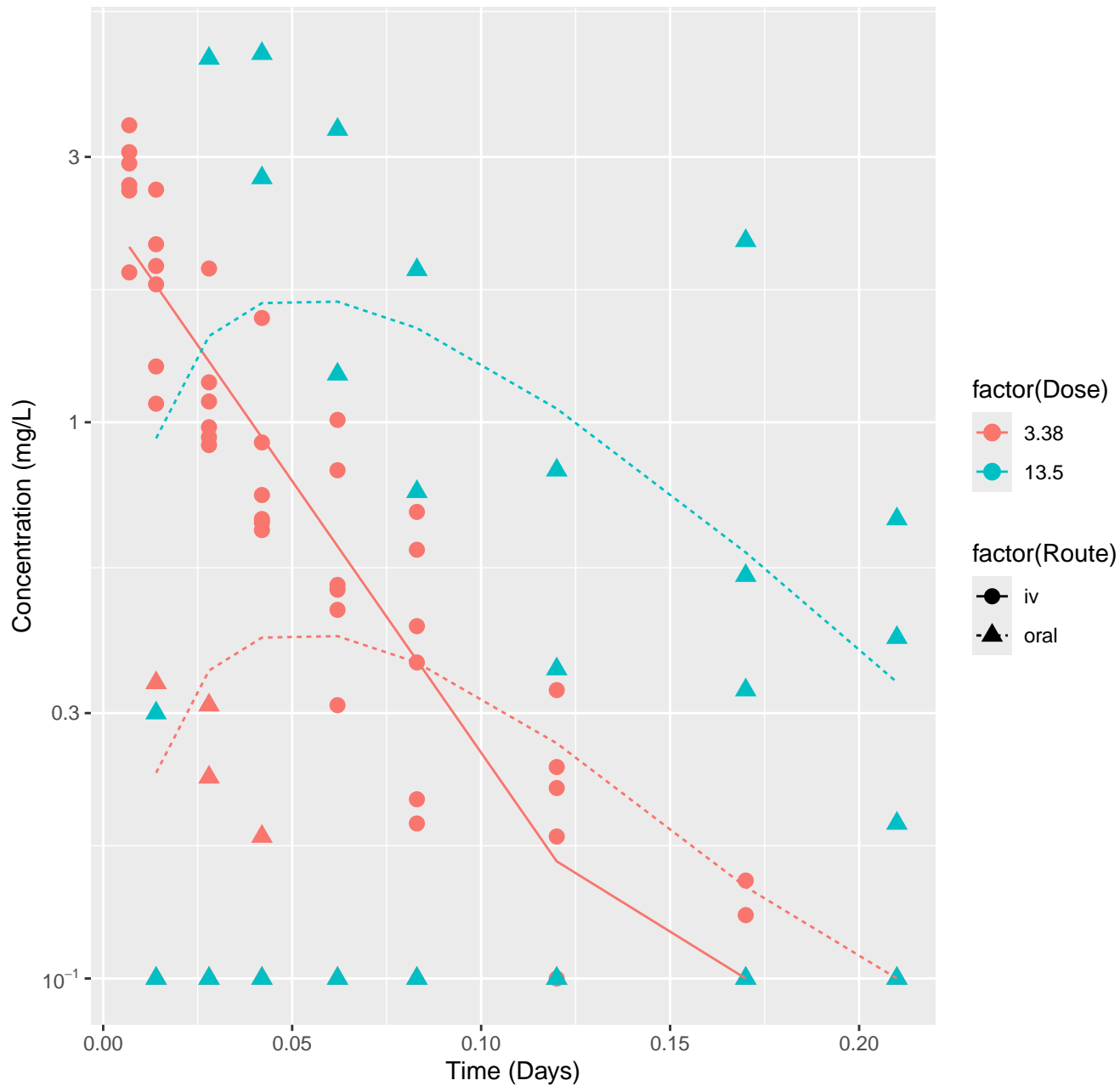
Phenacetin-rat-HTPBTK-Consensus, RMSLE=0.412



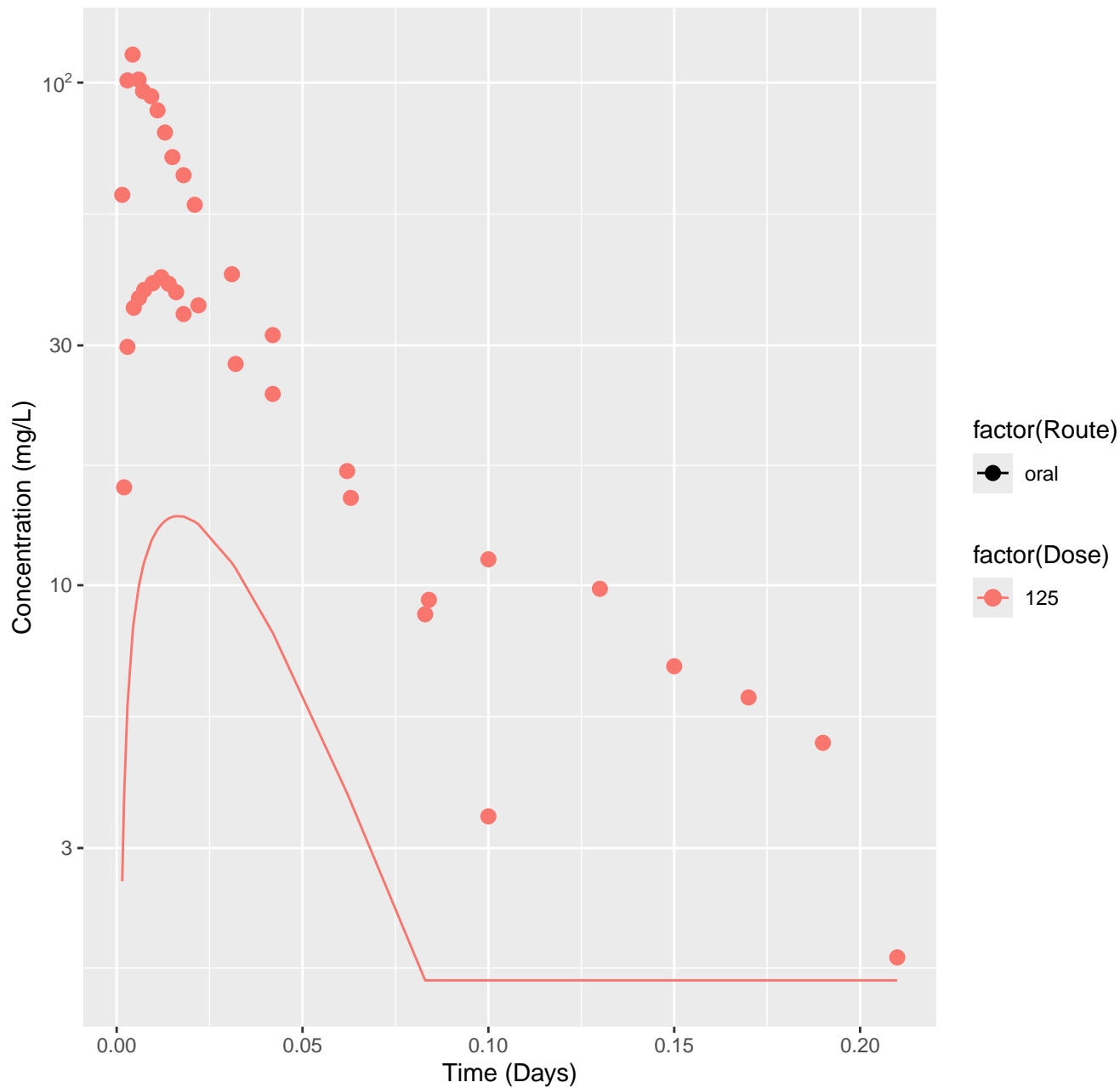
Phenacetin-human-HTPBTK-Consensus, RMSLE=0.41



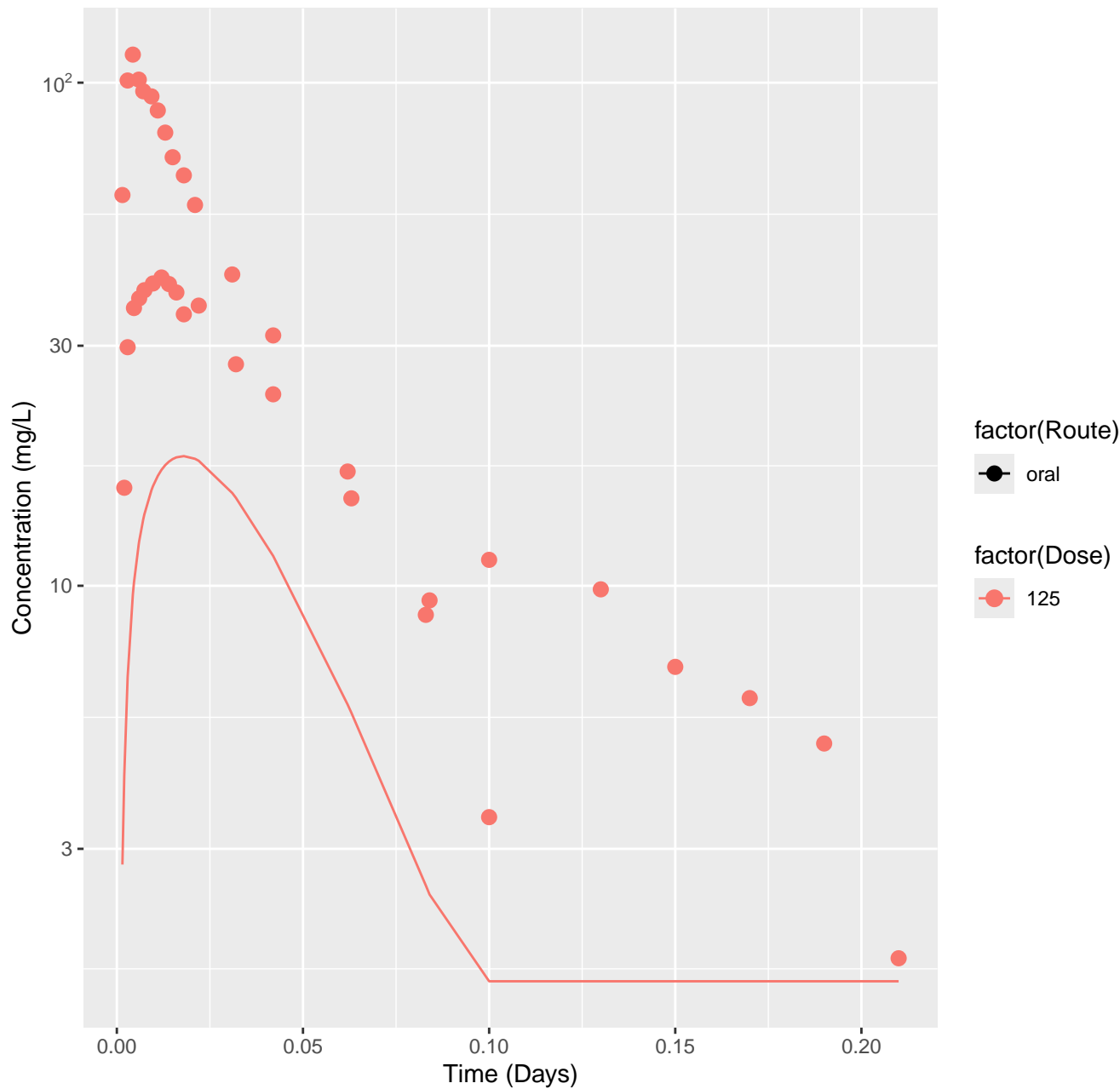
Phenacetin-human-In Vivo Fits, RMSLE=0.41



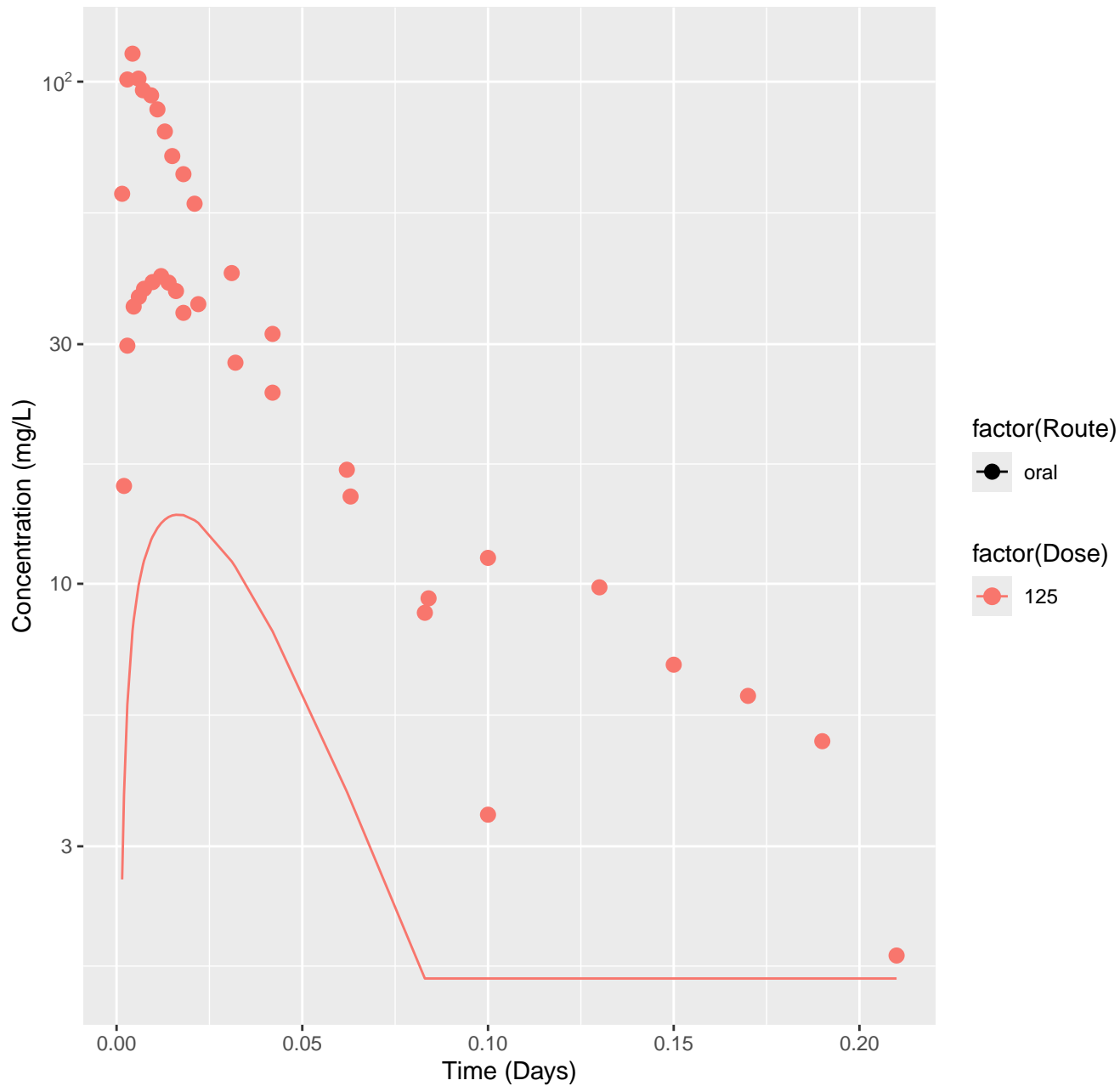
Dichloromethane–rat–HTPBTK–InVitro, RMSLE=0.708



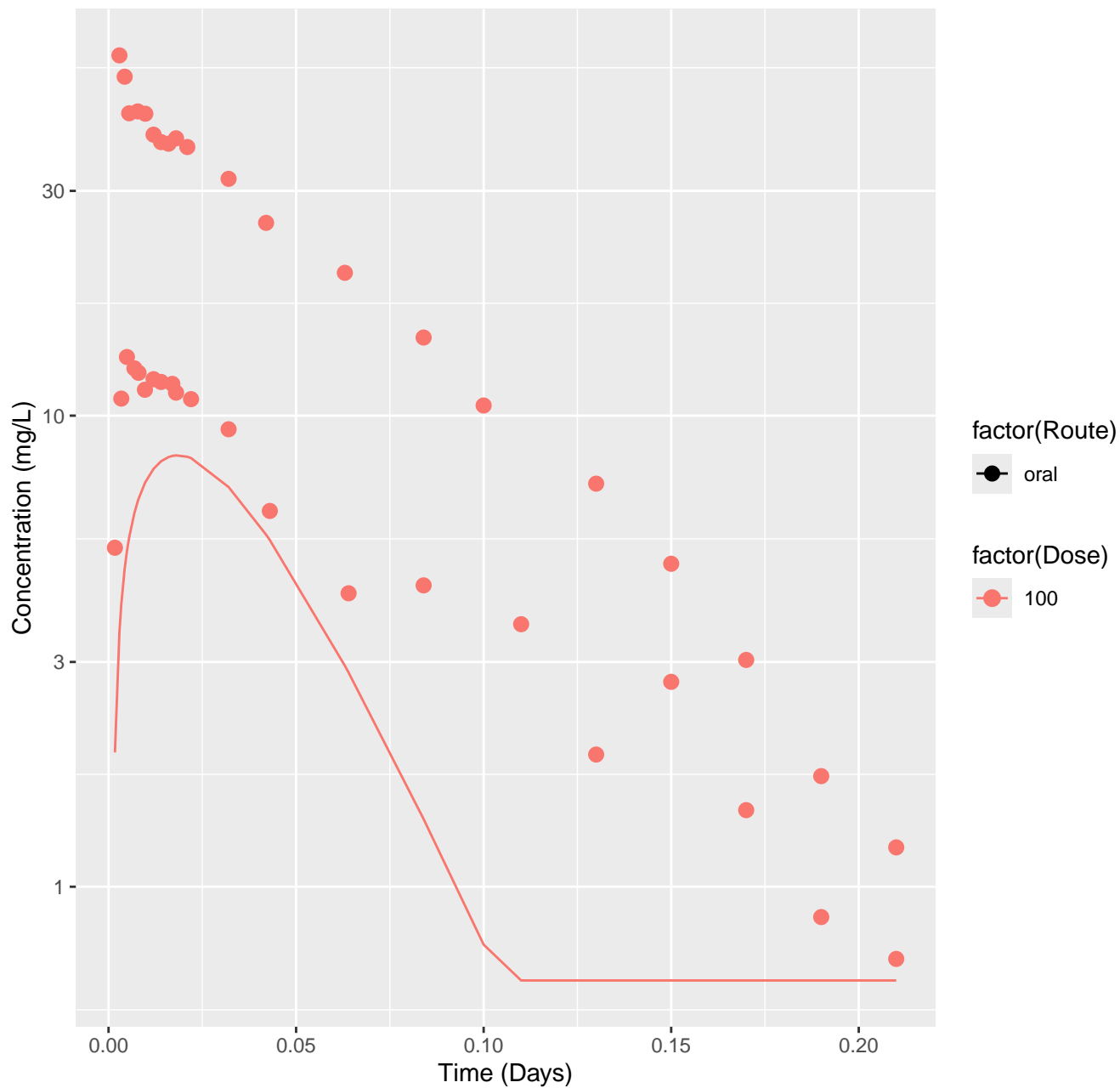
Dichloromethane–rat–HTPBTK–InVitro–AlterRestrict, RMSLE=0.627



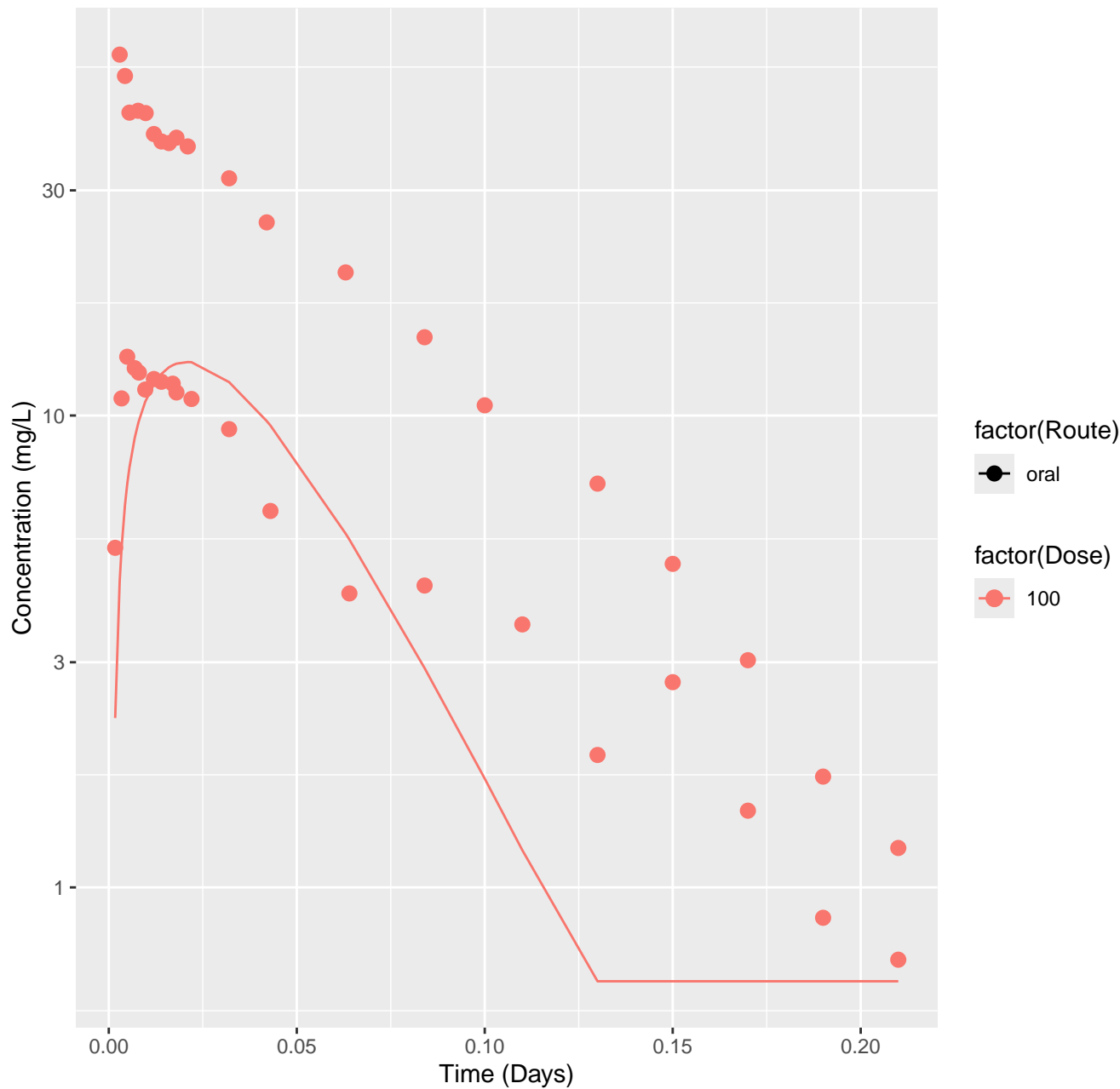
Dichloromethane-rat-HTPBTK-Consensus, RMSLE=0.708



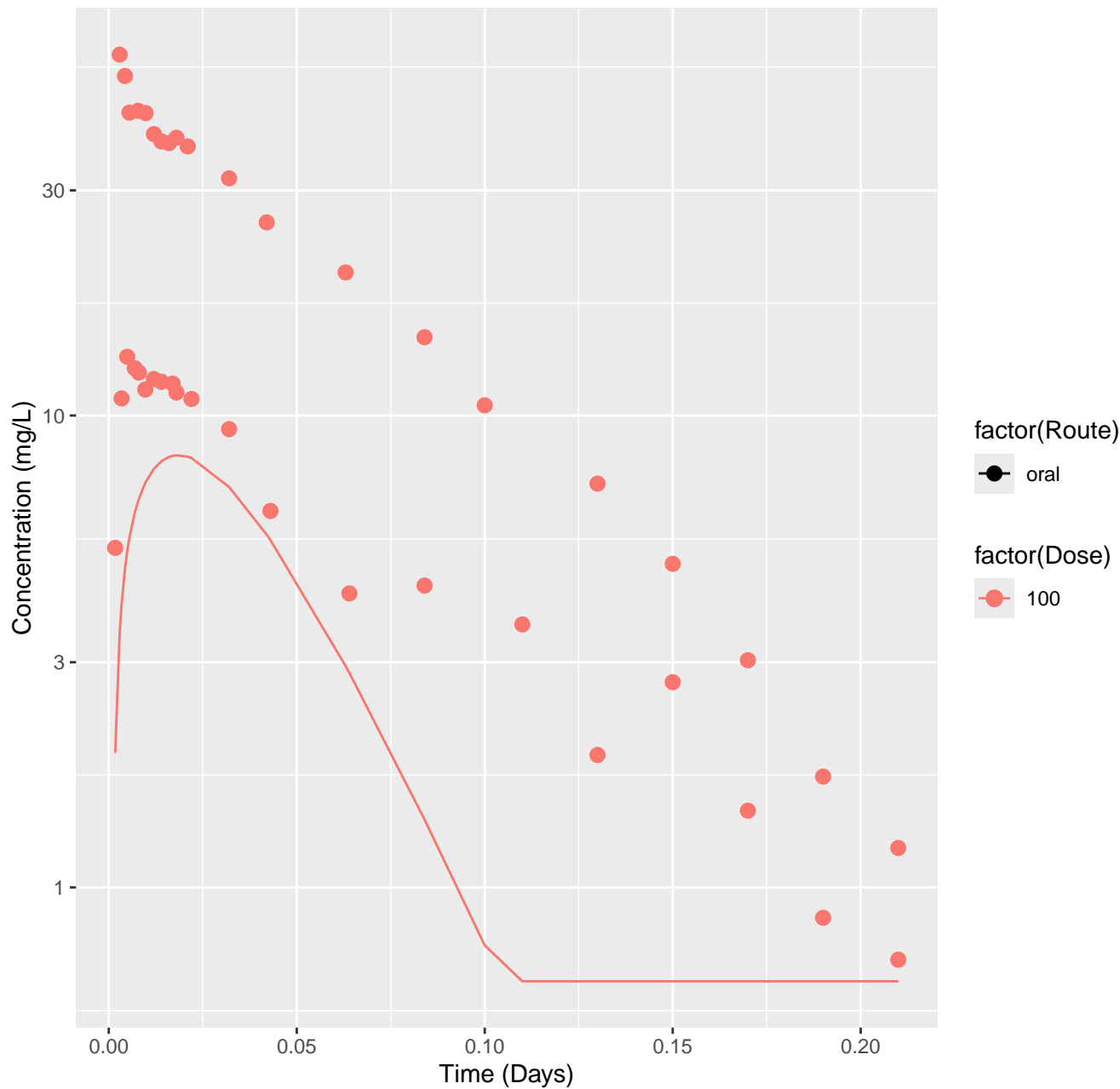
1,2-Dichloroethane-rat-HTPBTK-InVitro, RMSLE=0.626



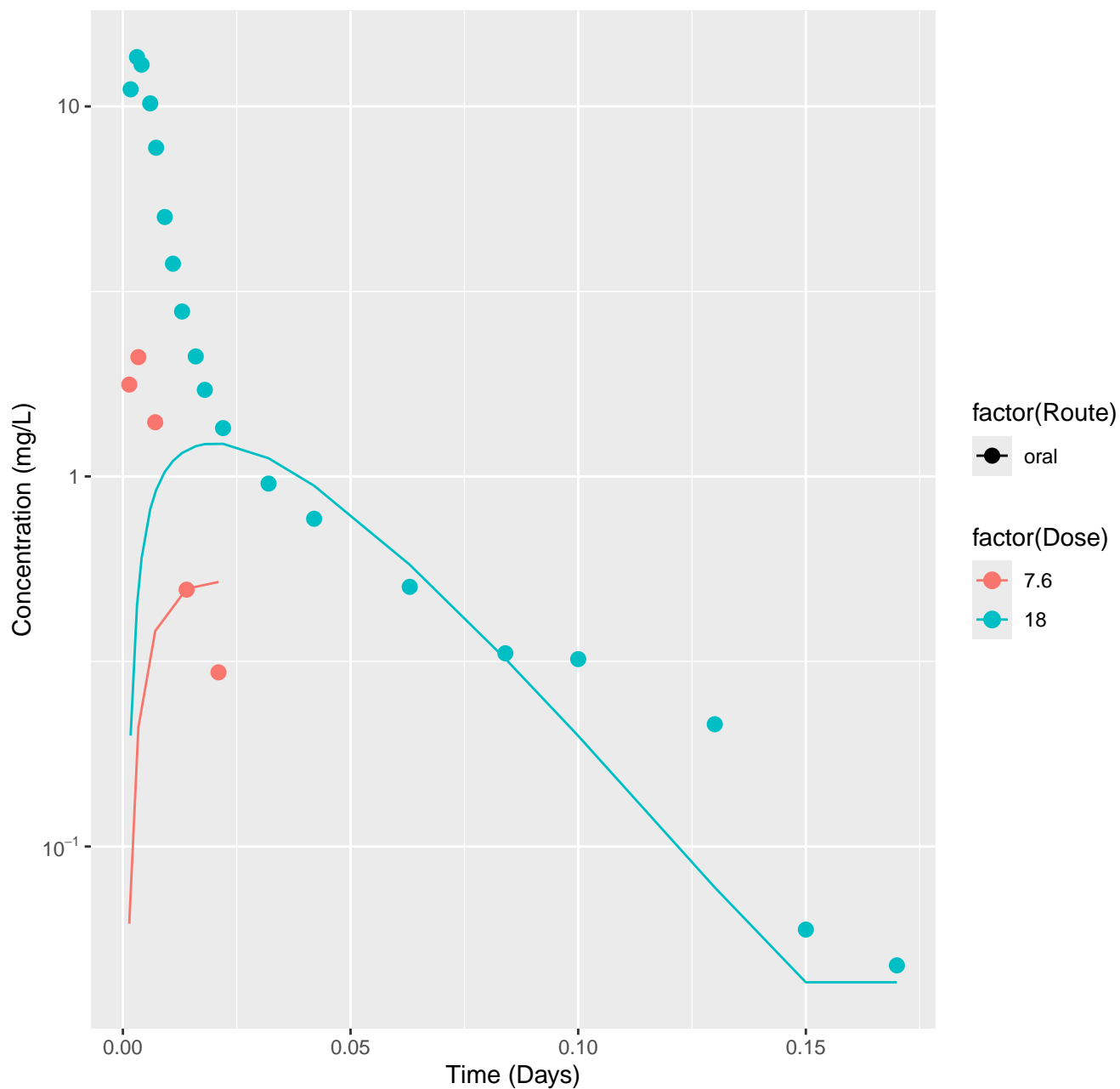
1,2-Dichloroethane-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.506



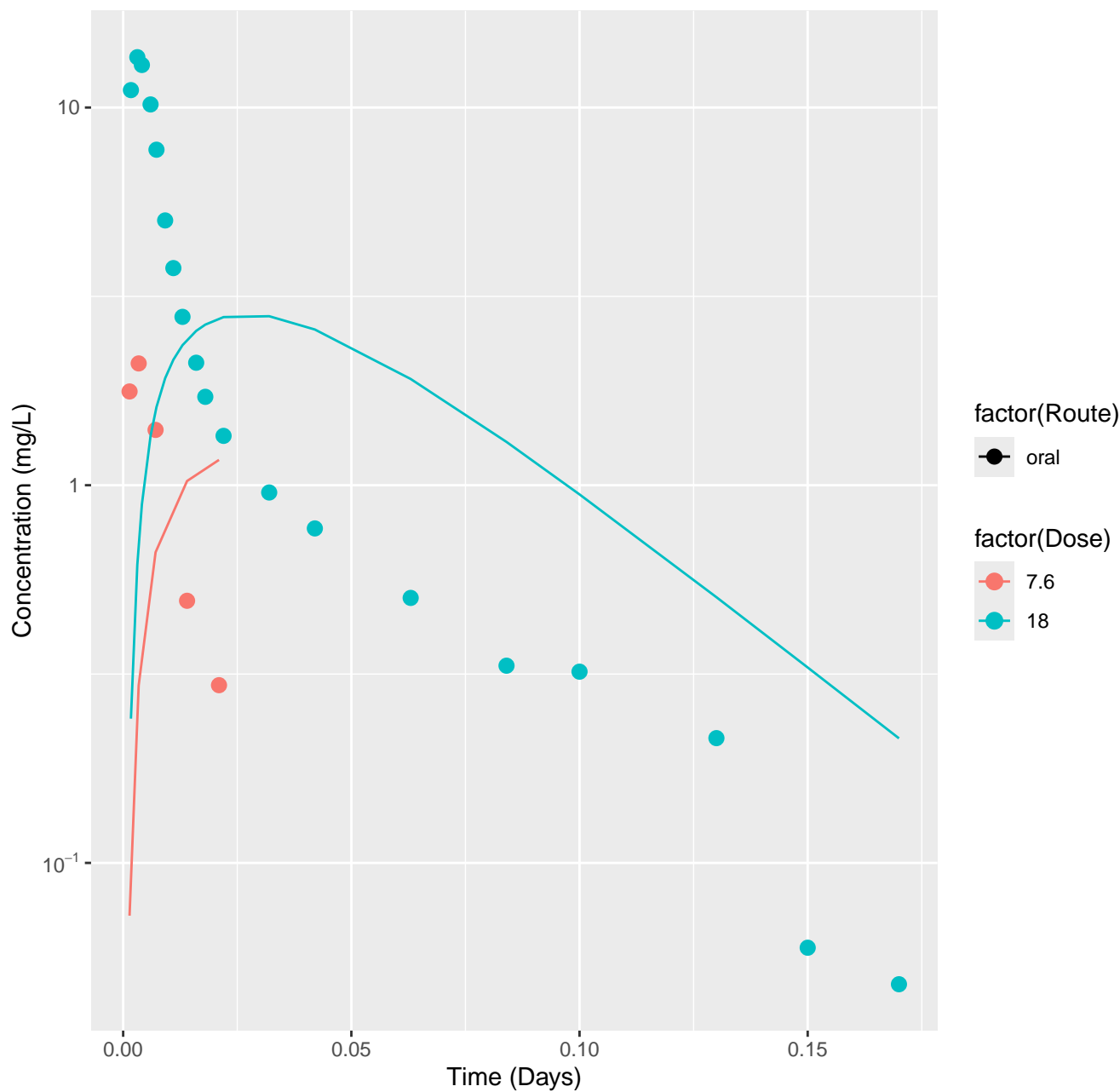
1,2-Dichloroethane-rat-HTPBTK-Consensus, RMSLE=0.626



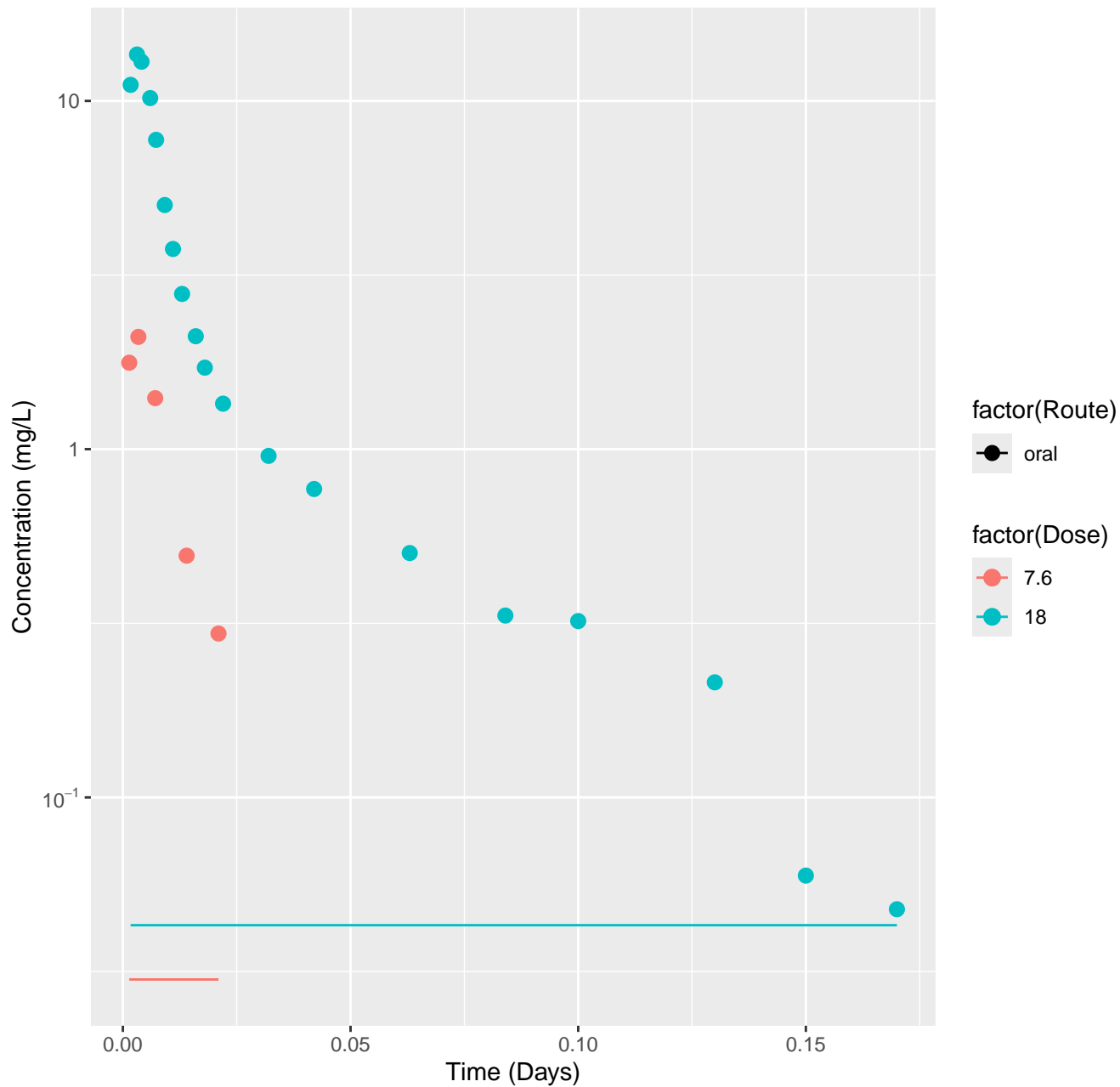
Trichloroethylene–rat–HTPBTK–InVitro, RMSLE=0.76



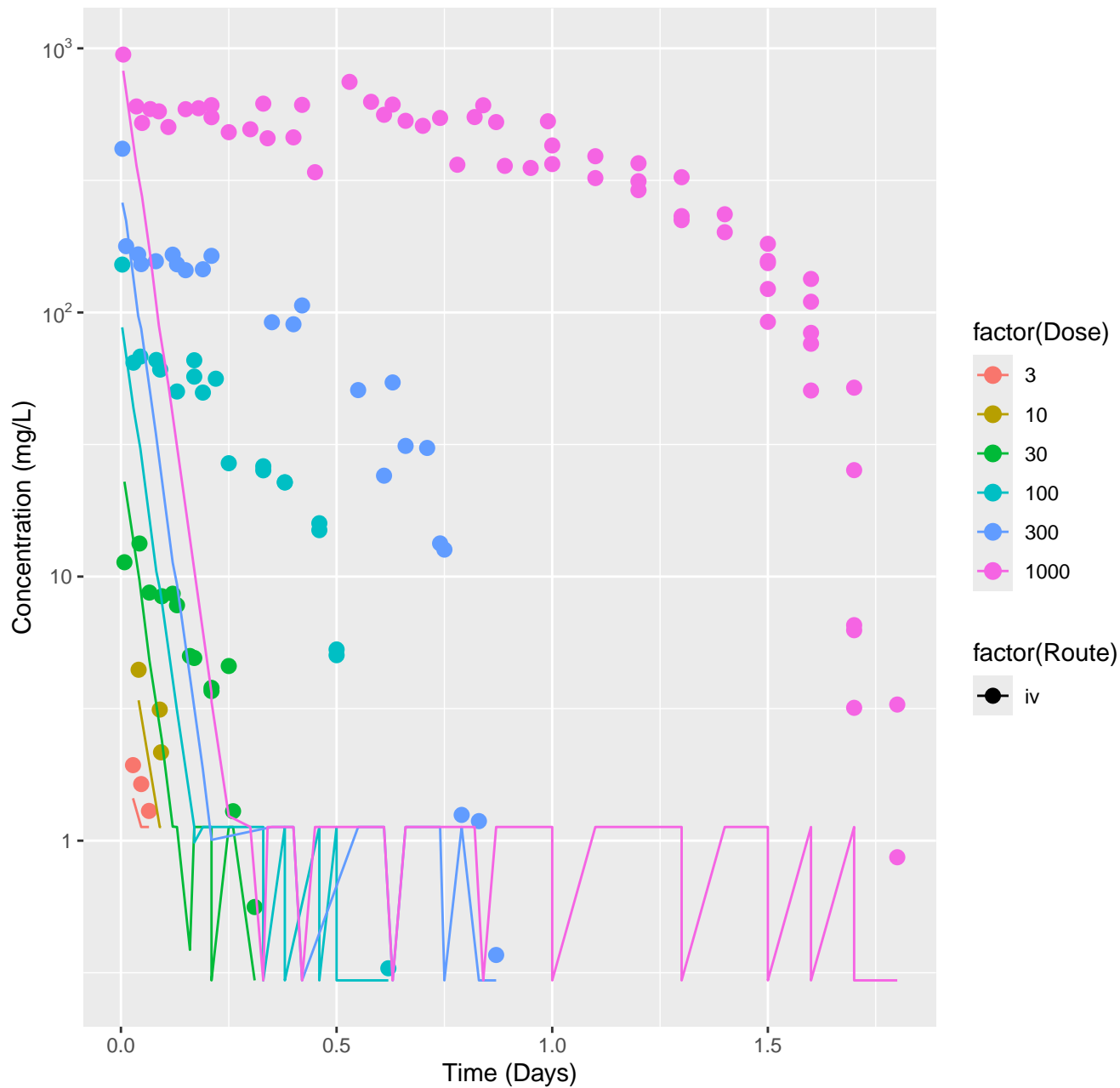
Trichloroethylene-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.744



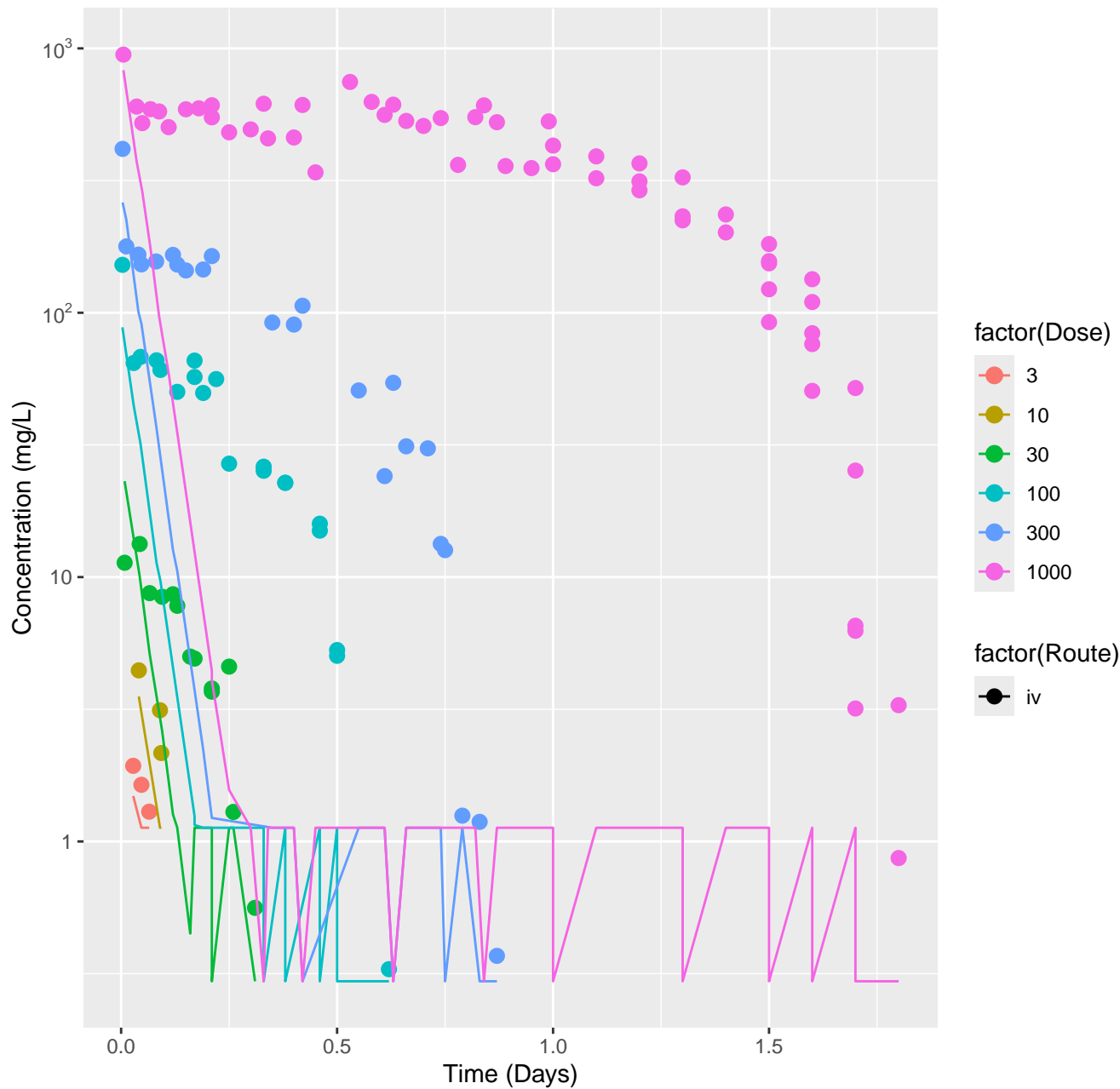
Trichloroethylene–rat–HTPBTK–Consensus, RMSLE=1.66



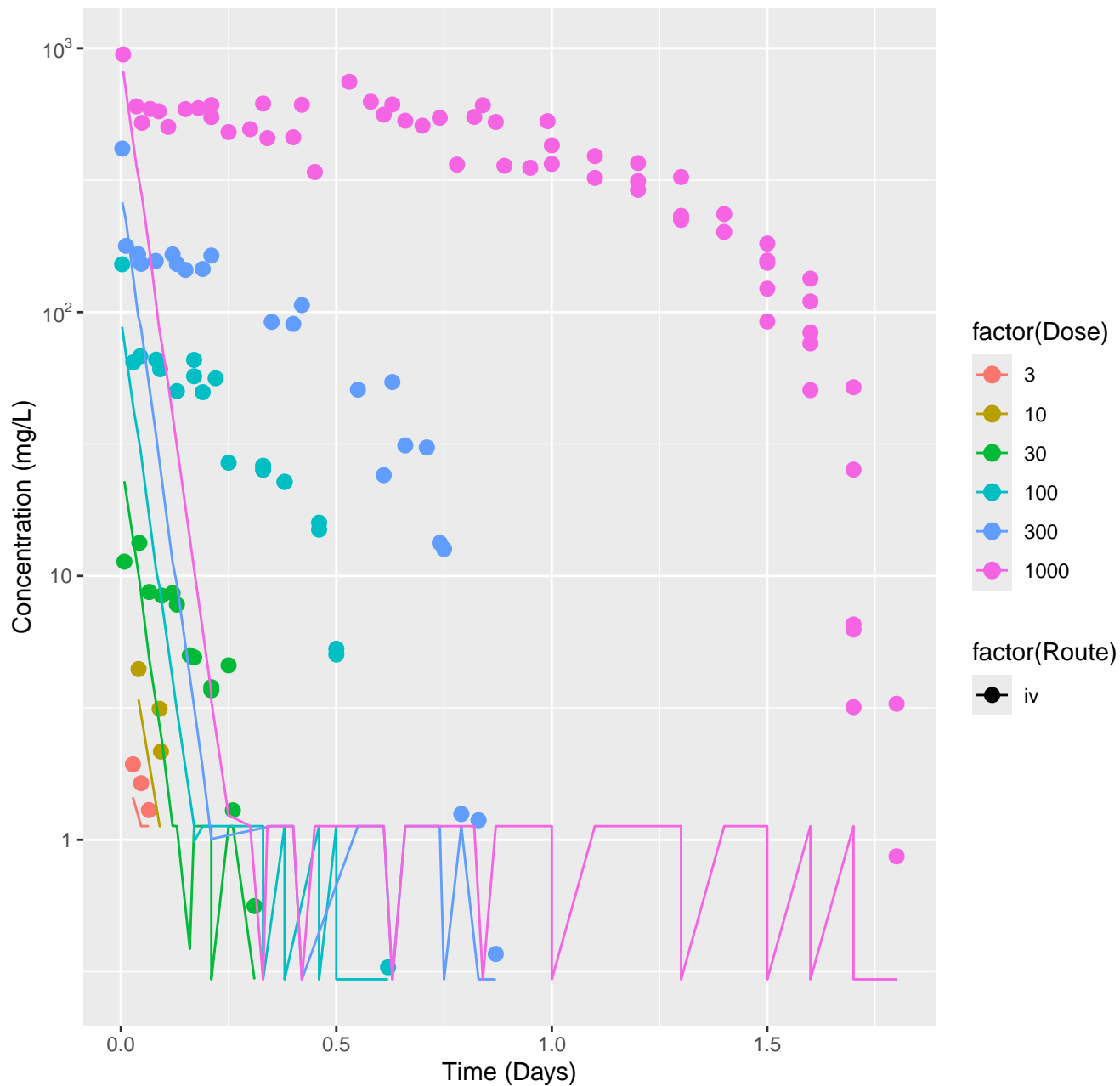
1,4-Dioxane-rat-HTPBTK-InVitro, RMSLE=1.82



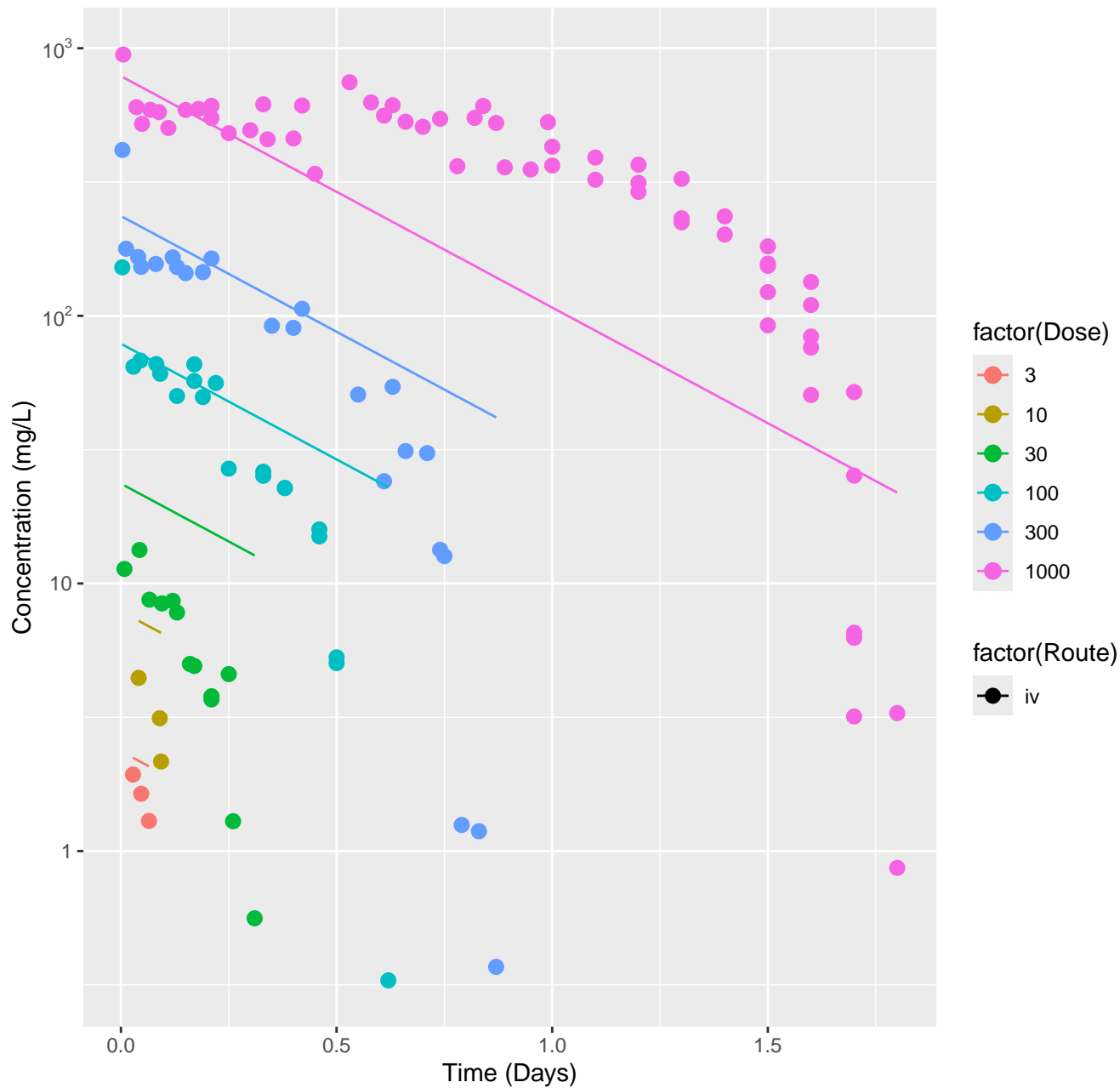
1,4-Dioxane-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.82



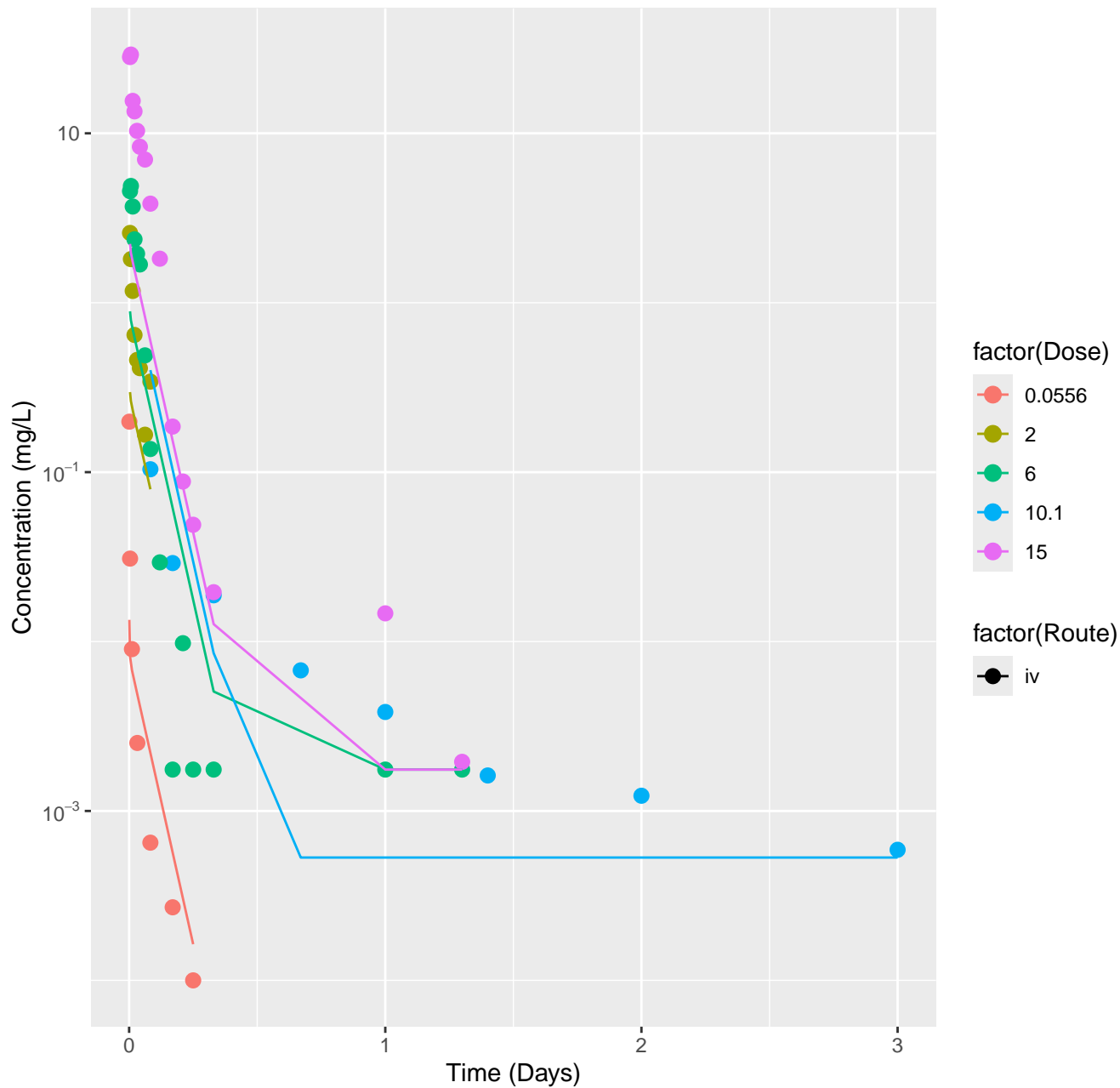
1,4-Dioxane-rat-HTPBTK-Consensus, RMSLE=1.82



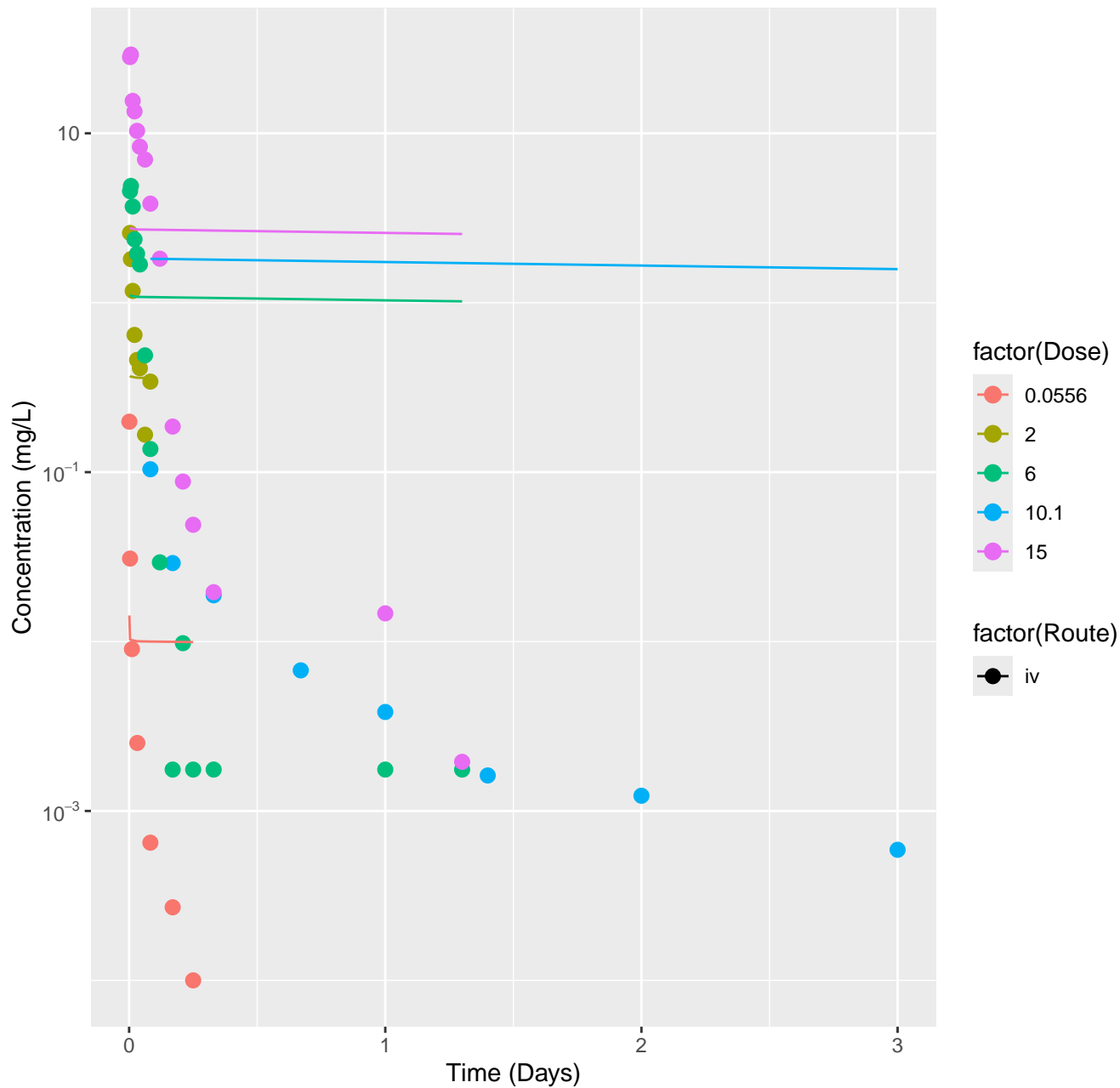
1,4-Dioxane-rat-In Vivo Fits, RMSLE=0.545



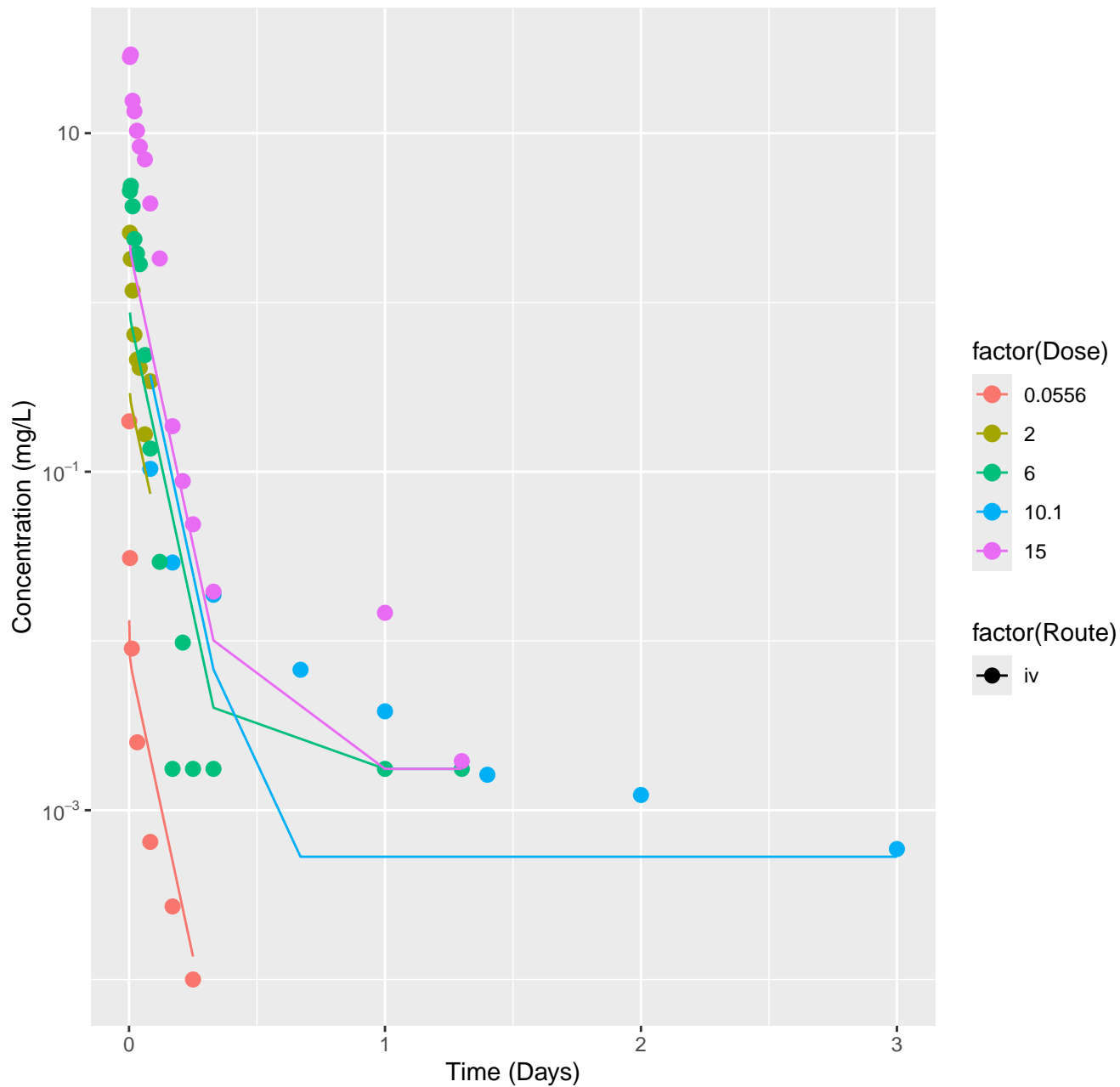
Benzo[a]pyrene-rat-HTPBTK-InVitro, RMSLE=0.678



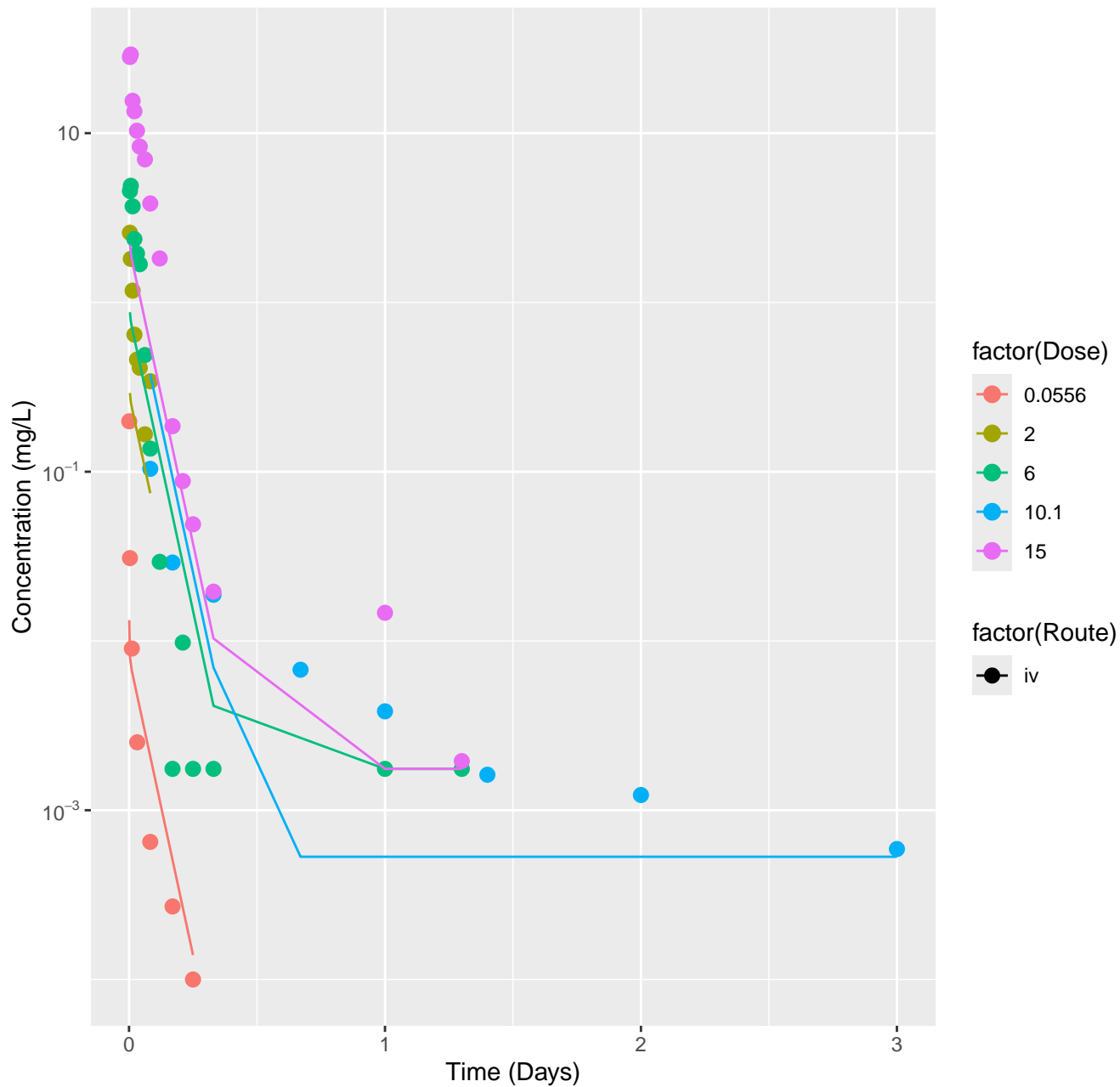
Benzo[a]pyrene-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.63



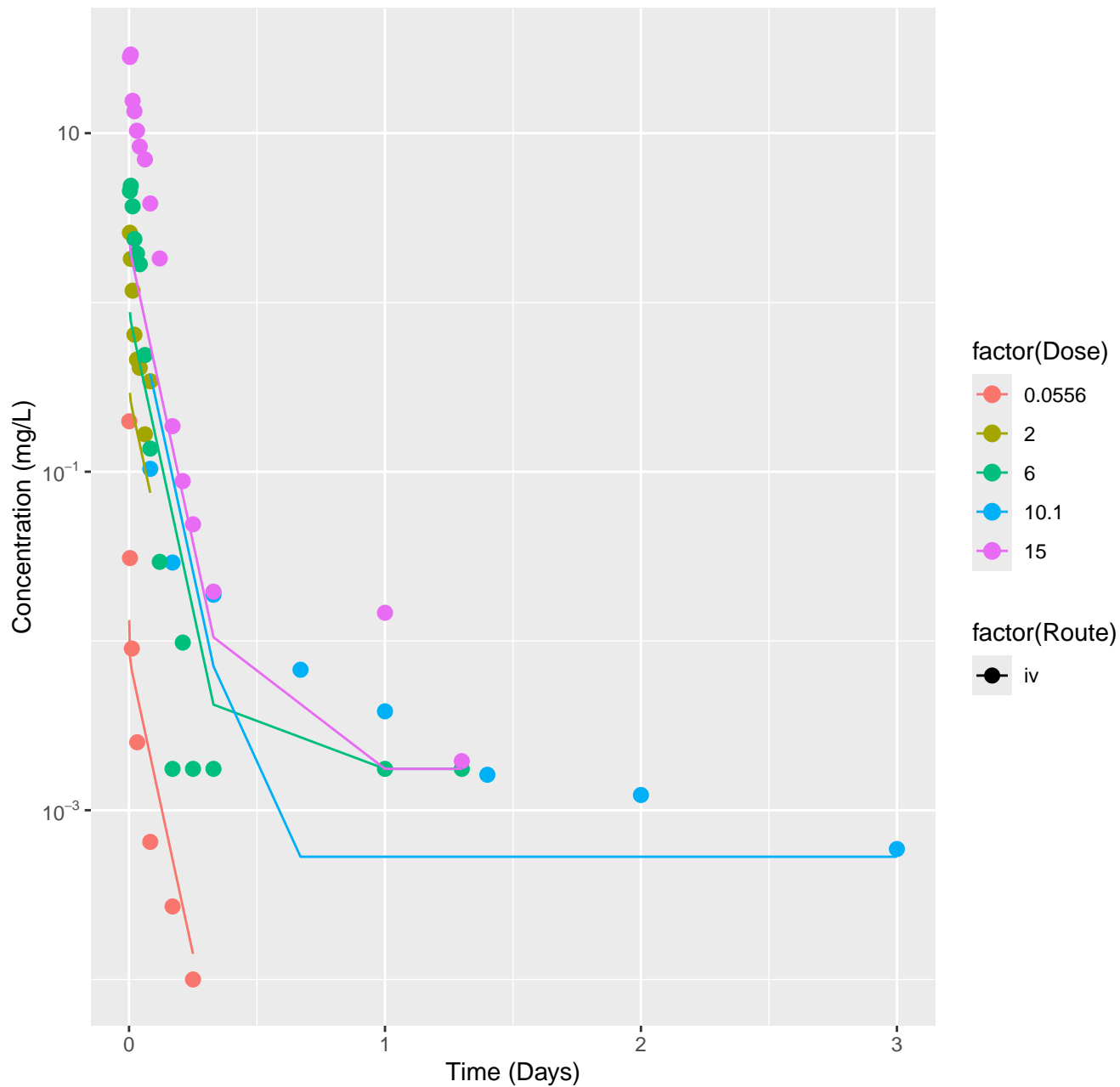
Benzo[a]pyrene-rat-HTPBTK-ADMET, RMSLE=0.678



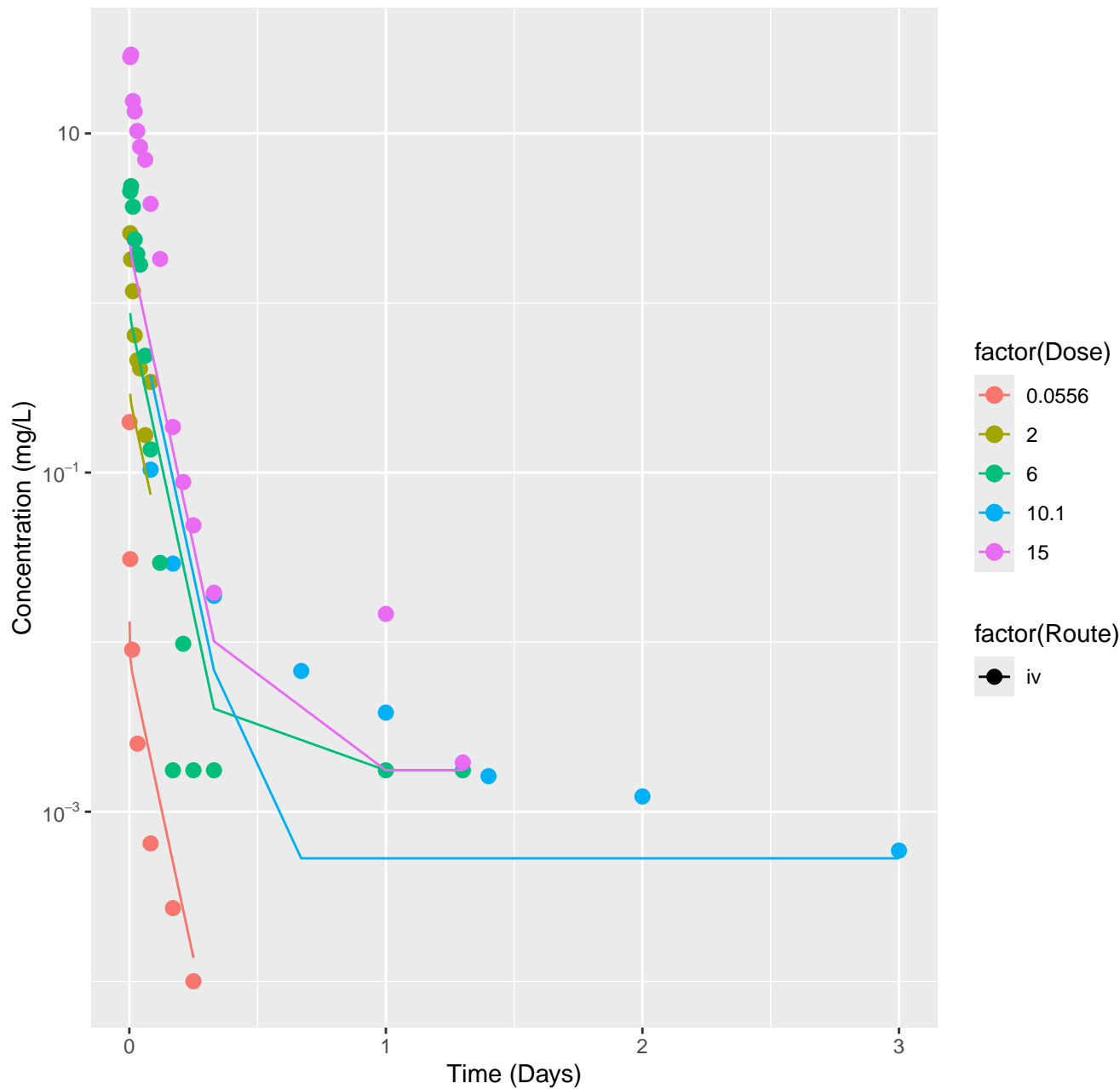
Benzo[a]pyrene–rat–HTPBTK–Dawson, RMSLE=0.677



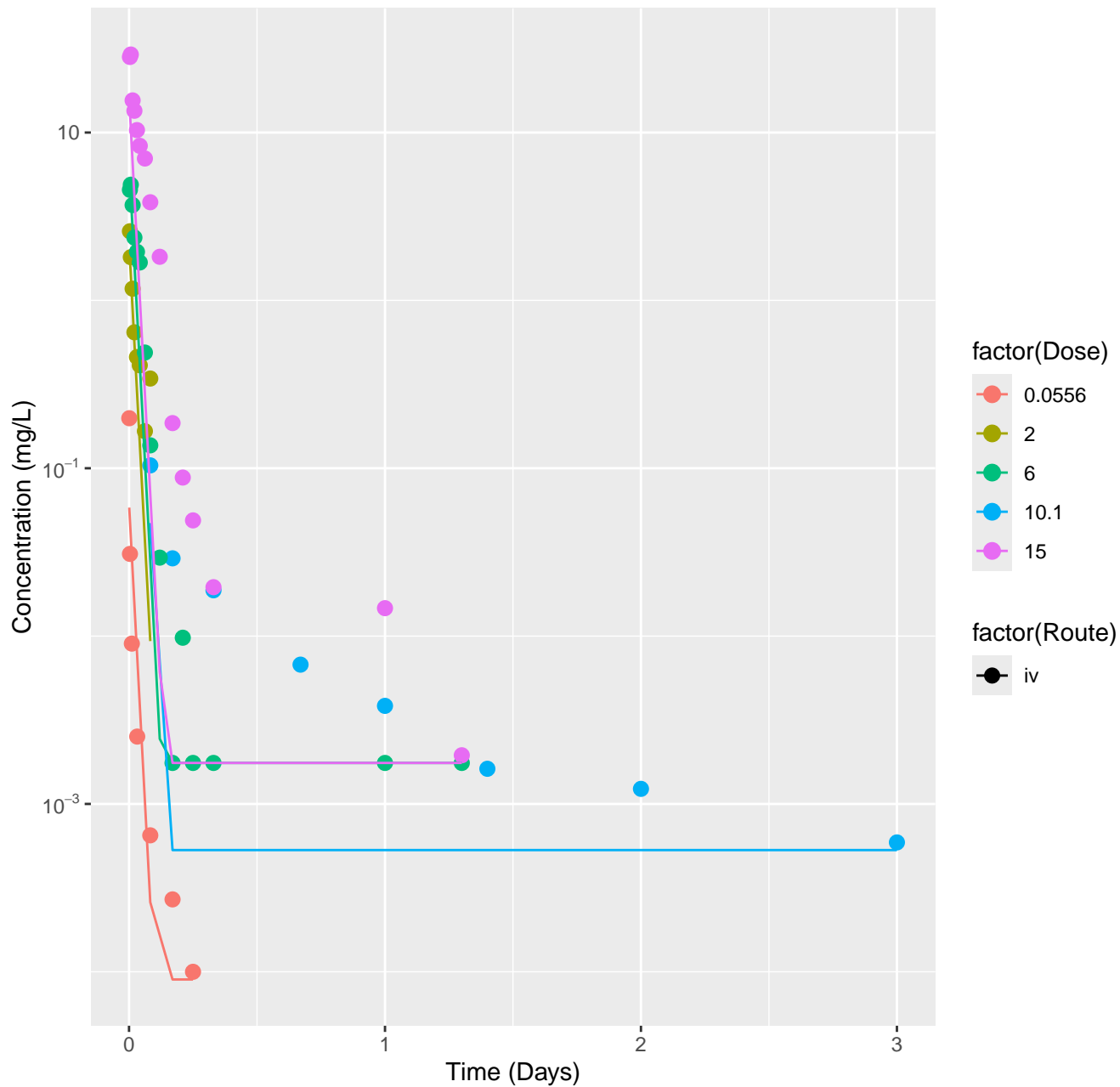
Benzo[a]pyrene-rat-HTPBTK-OPERA, RMSLE=0.677



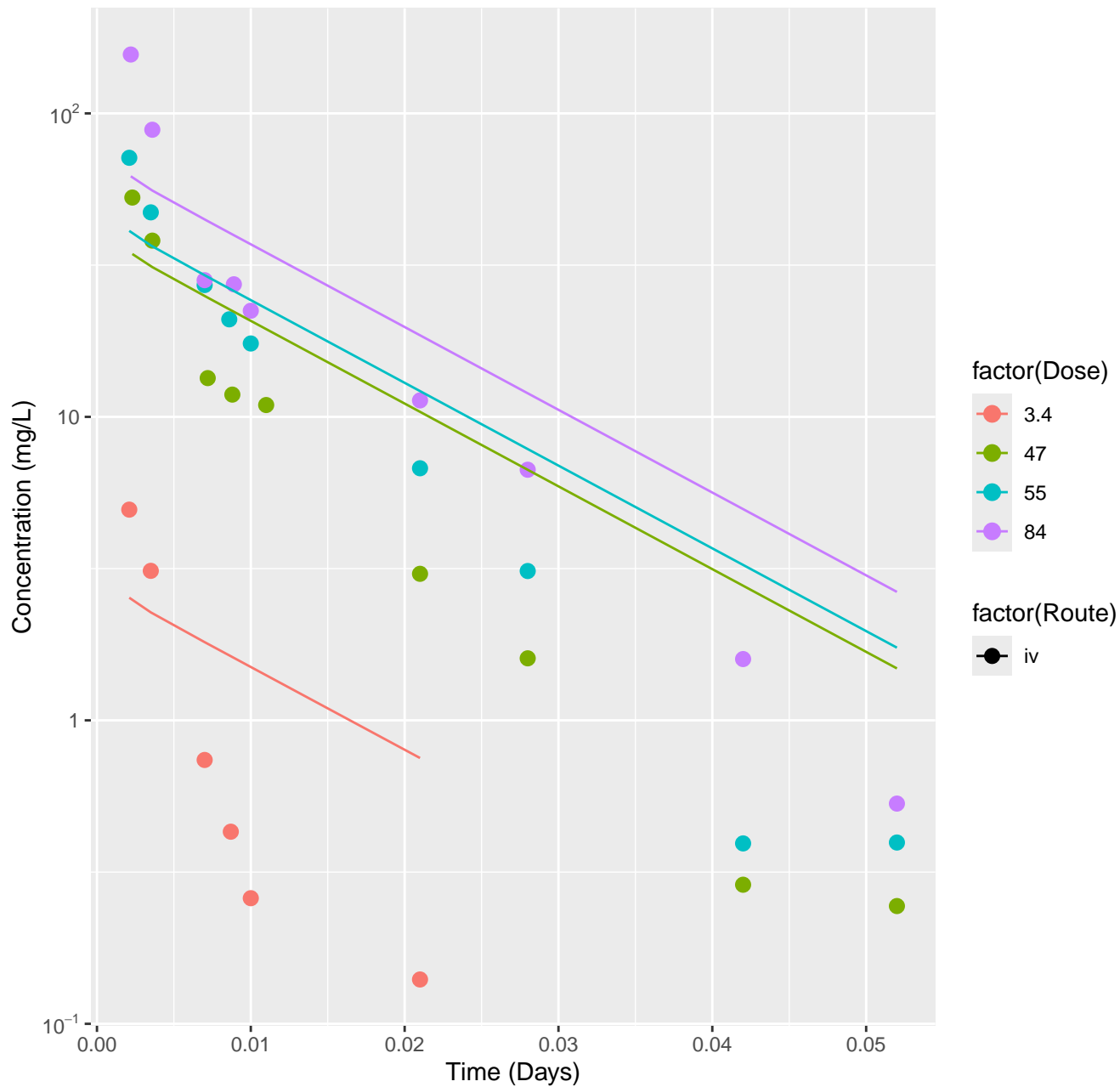
Benzo[a]pyrene–rat–HTPBTK–Consensus, RMSLE=0.678



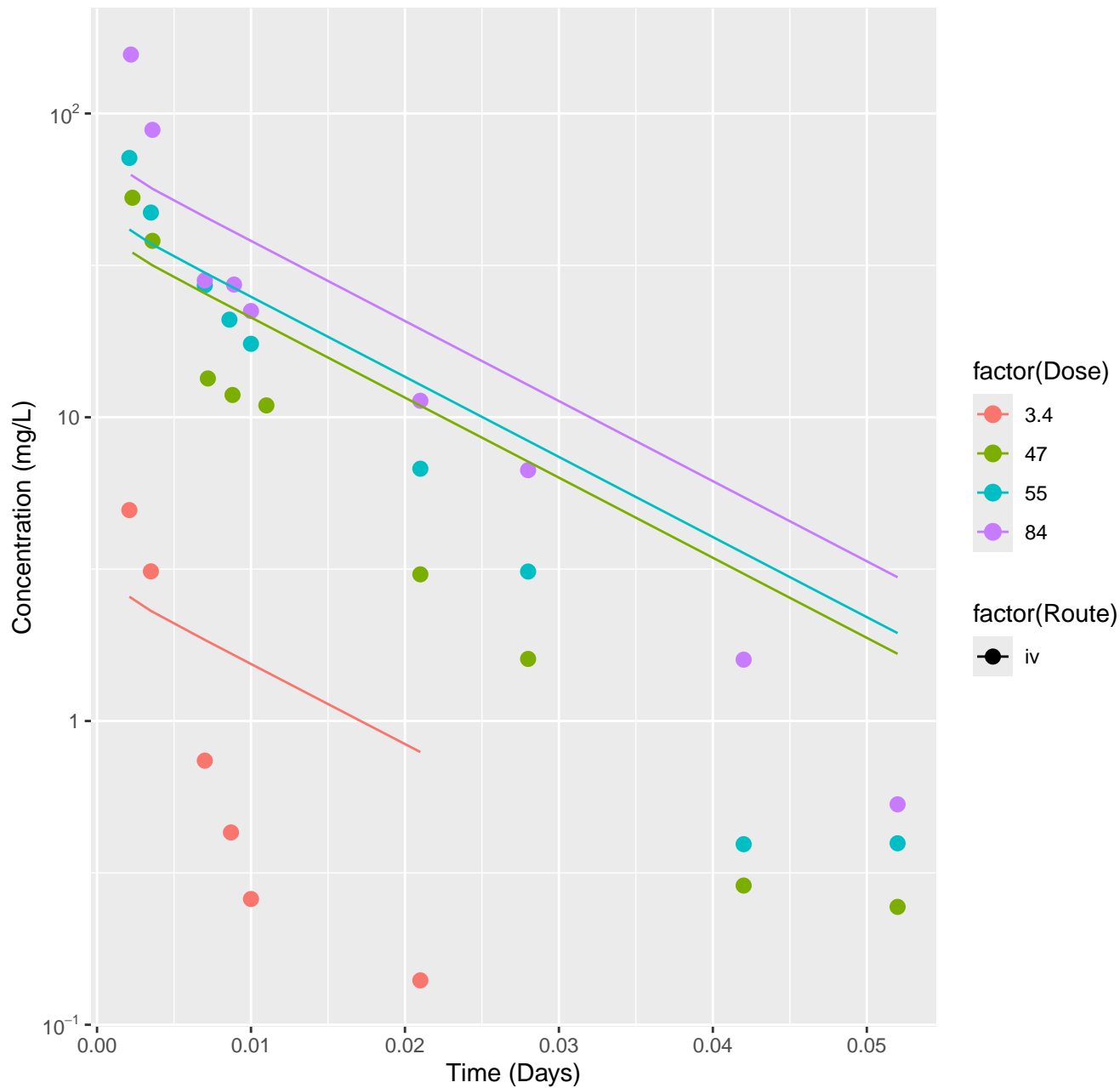
Benzo[a]pyrene-rat-In Vivo Fits, RMSLE=0.863



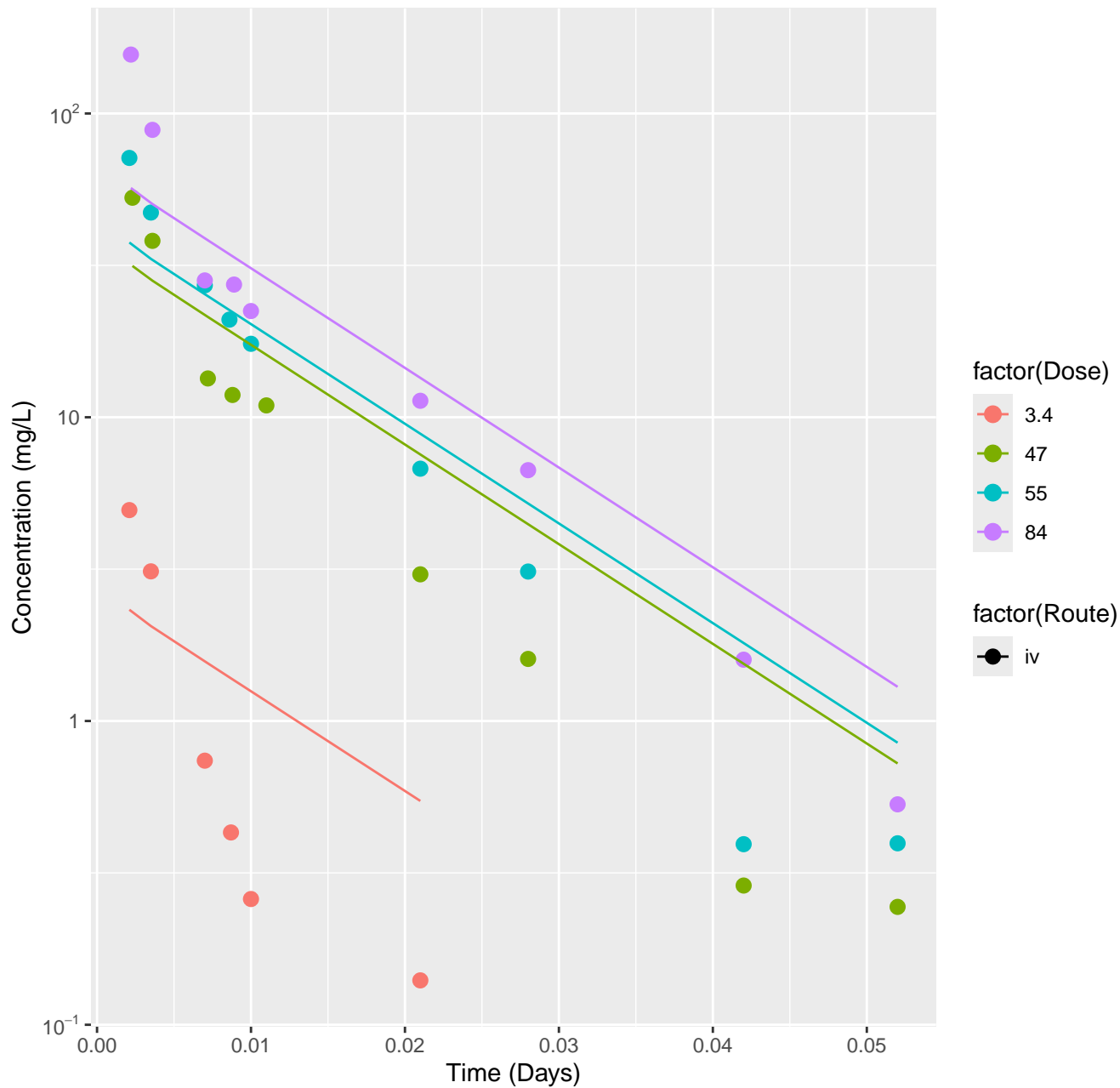
Acrylonitrile–rat–HTPBTK–InVitro, RMSLE=0.459



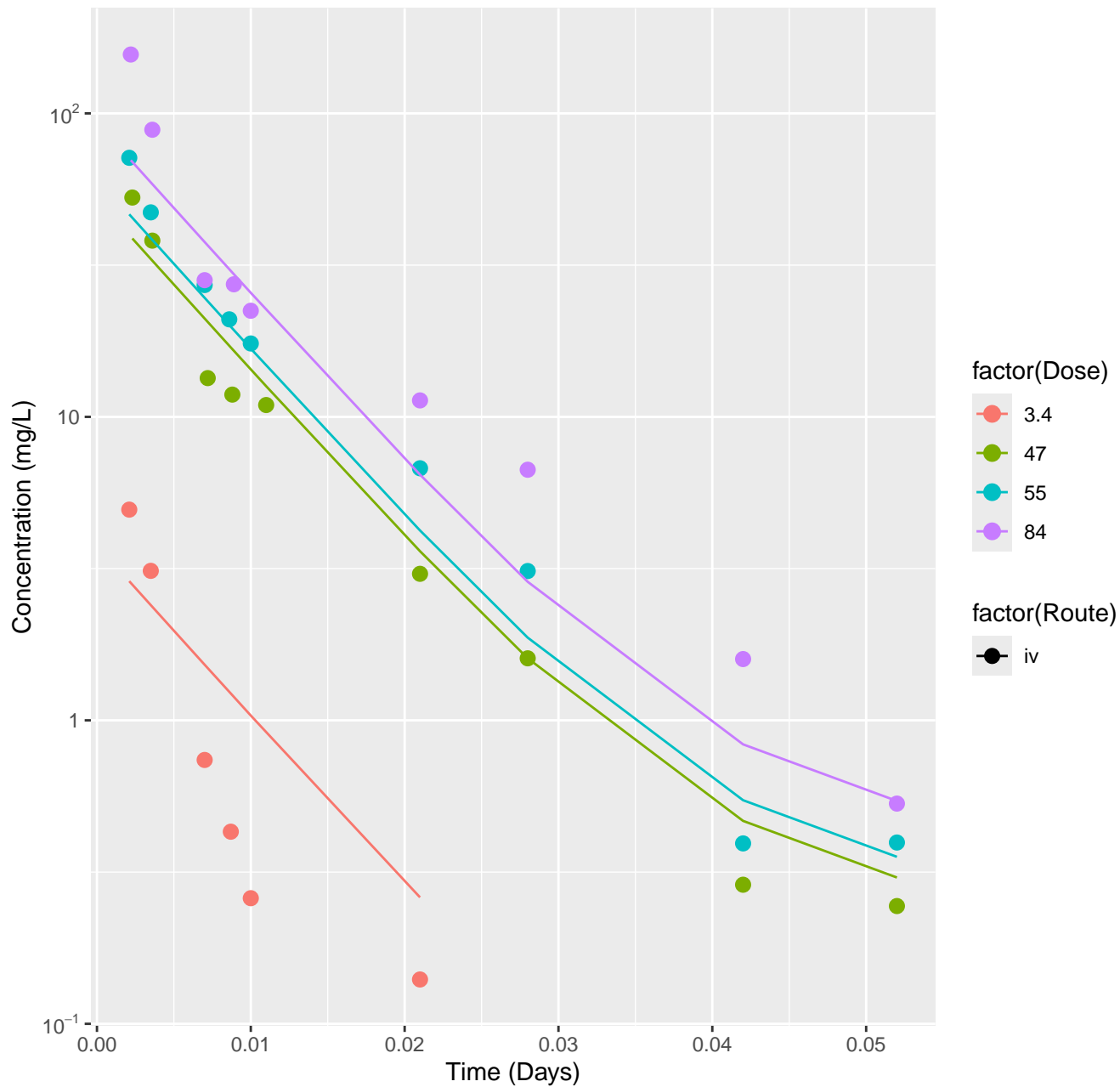
Acrylonitrile–rat–HTPBTK–InVitro–AlterRestrict, RMSLE=0.479



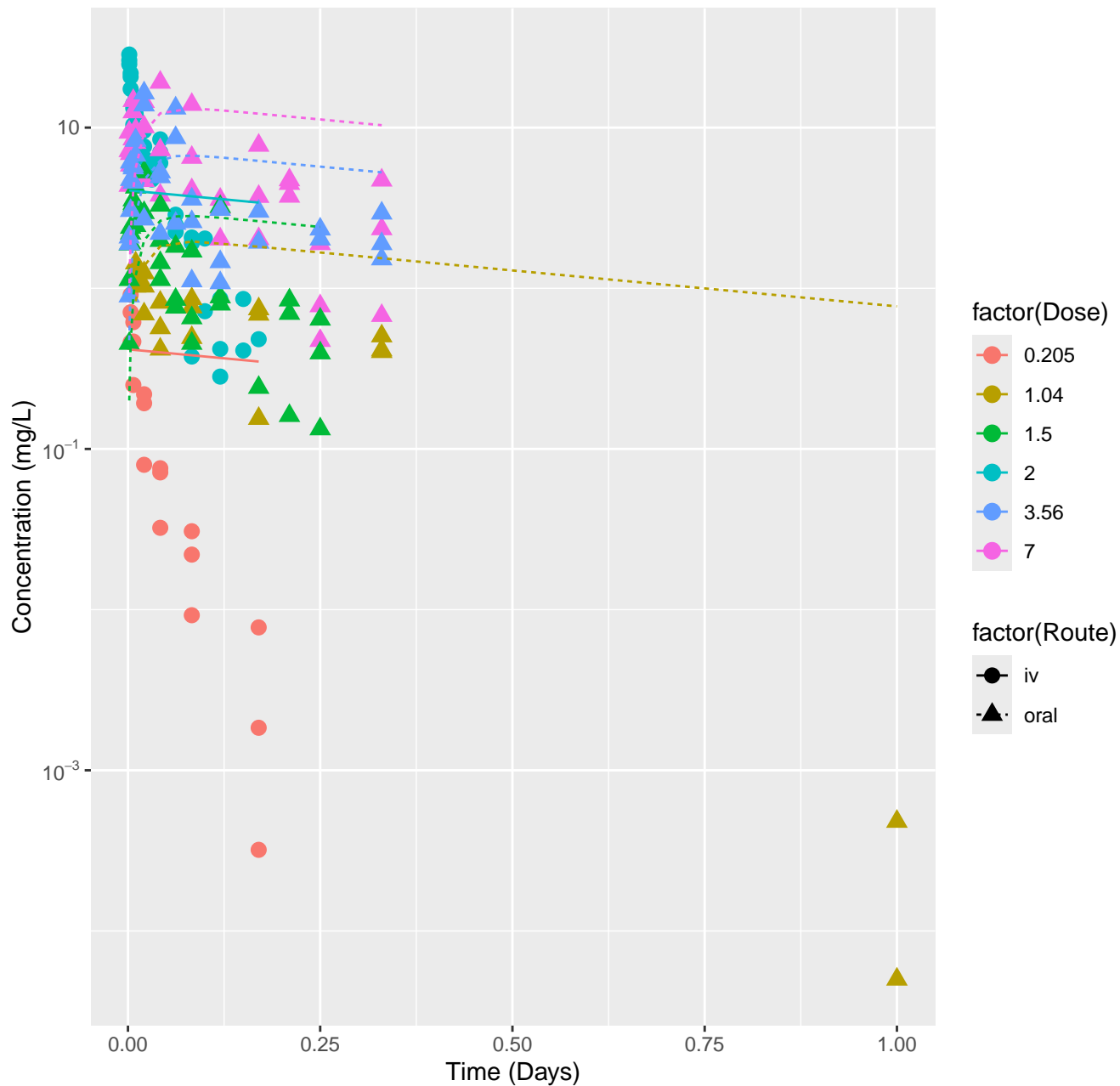
Acrylonitrile–rat–HTPBTK–Consensus, RMSLE=0.341

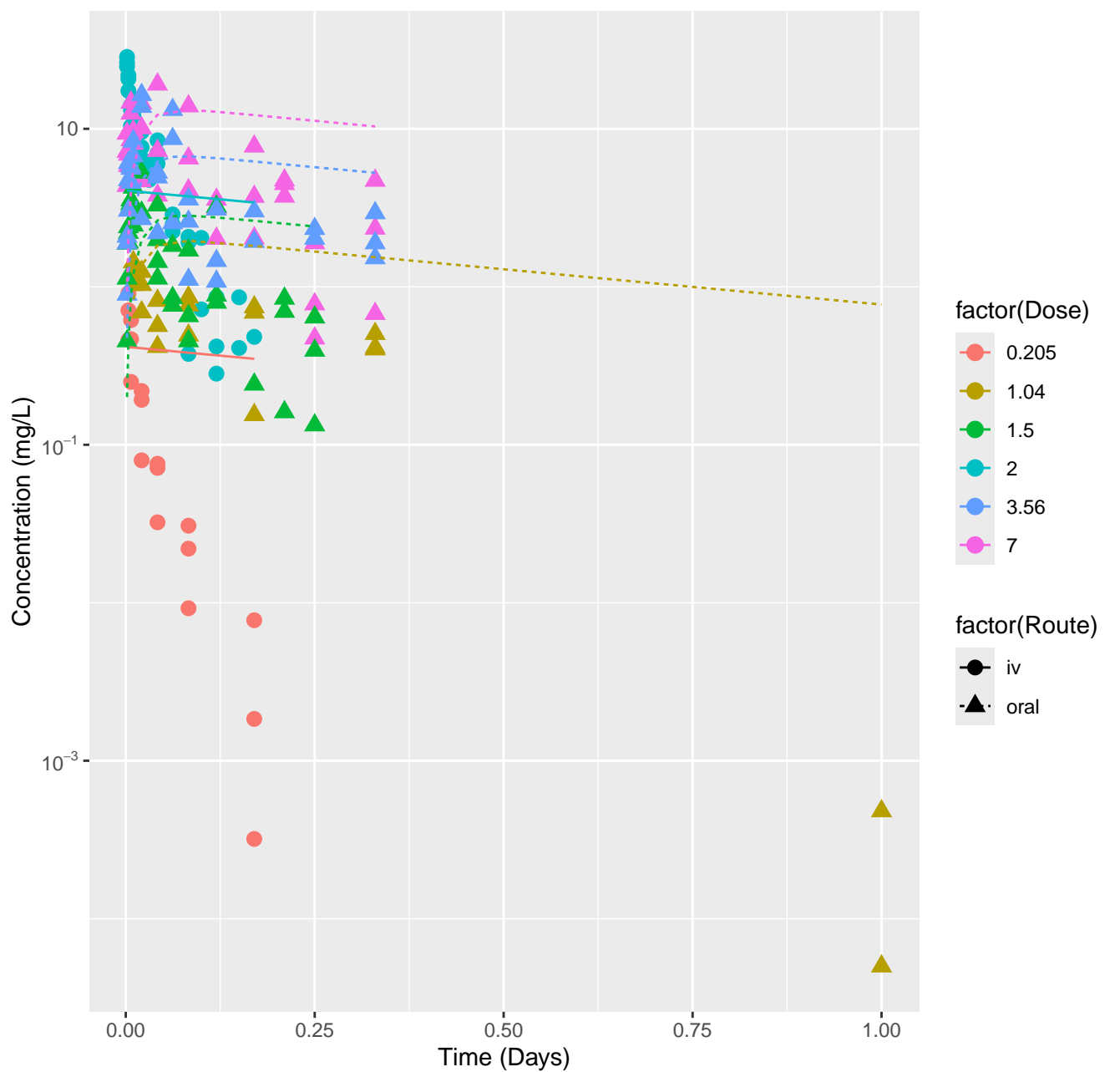


Acrylonitrile–rat–In Vivo Fits, RMSLE=0.217

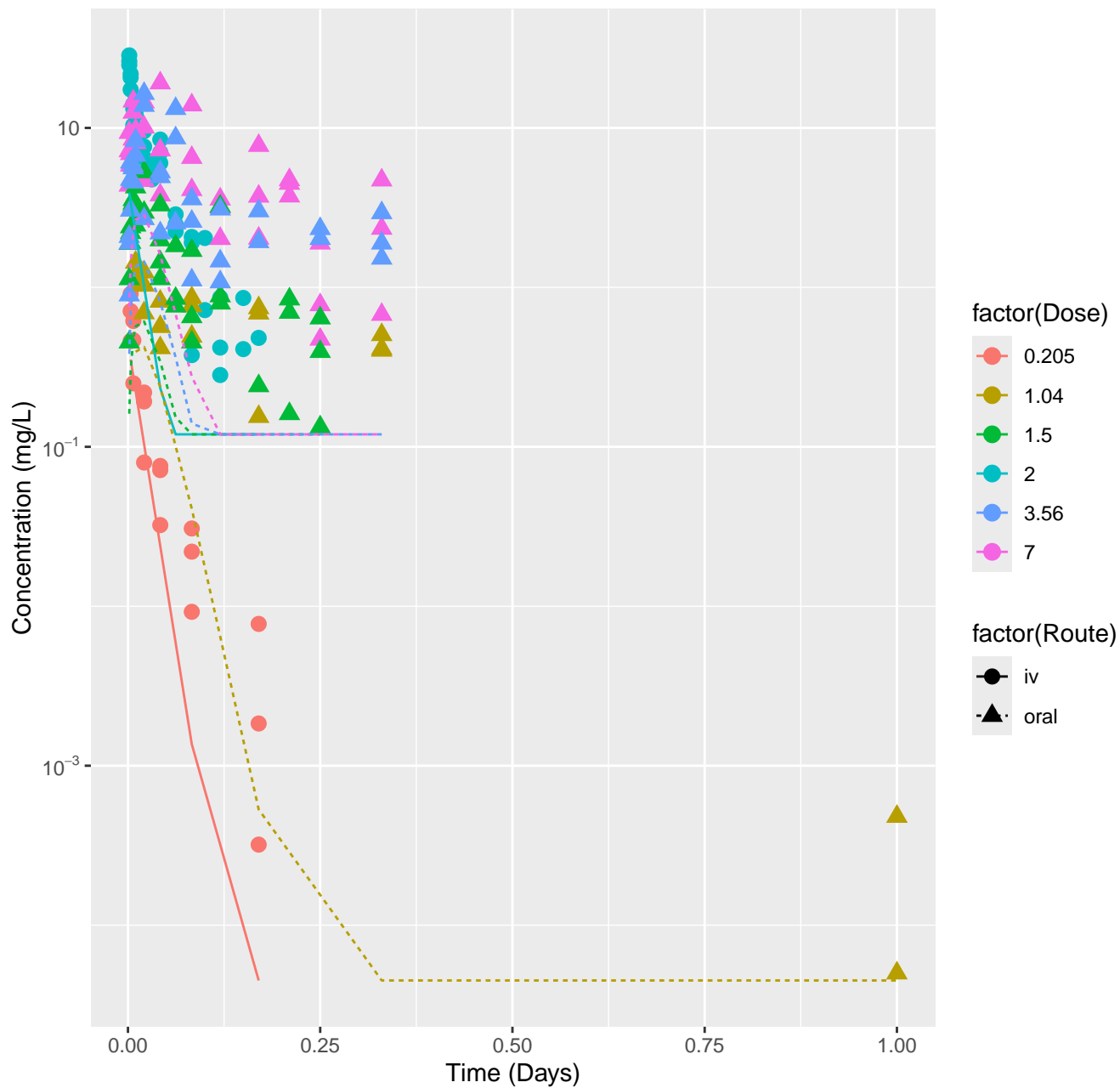


2,4-Dichlorophenoxyacetic acid-rat-HTPBTK-InVitro, RMSLE=0.762

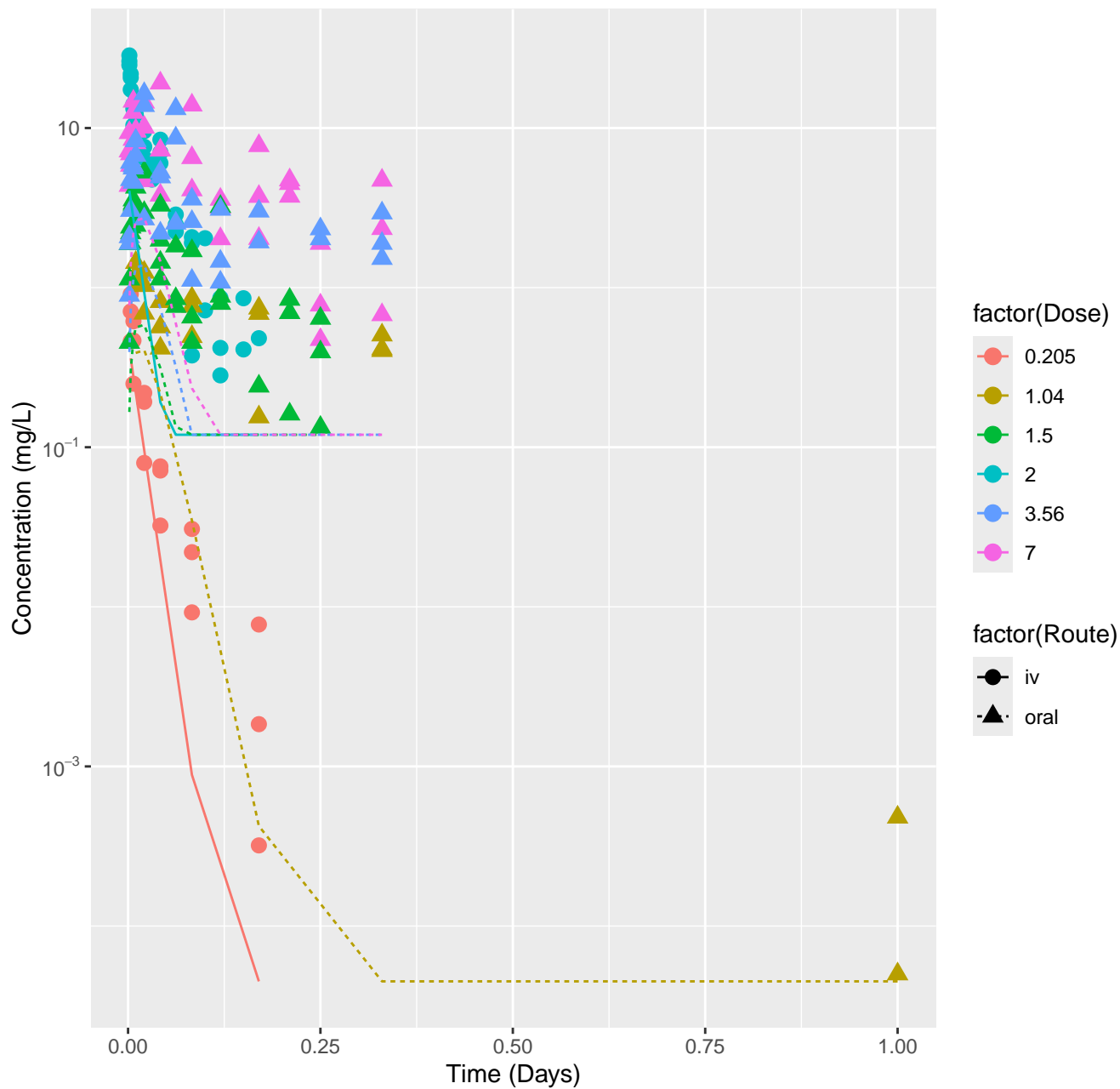




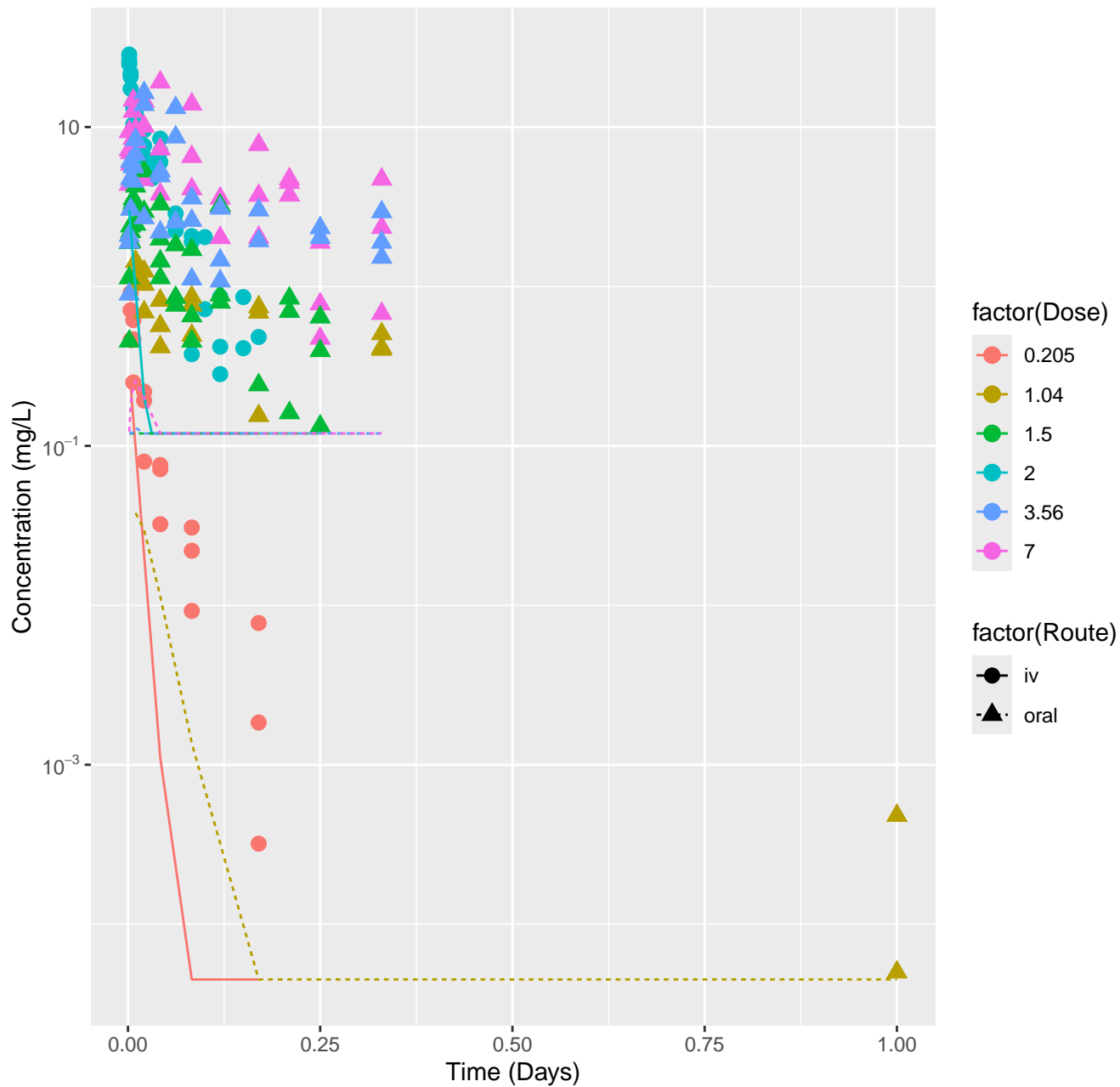
2,4-Dichlorophenoxyacetic acid-rat-HTPBTK-ADMET, RMSLE=1.13



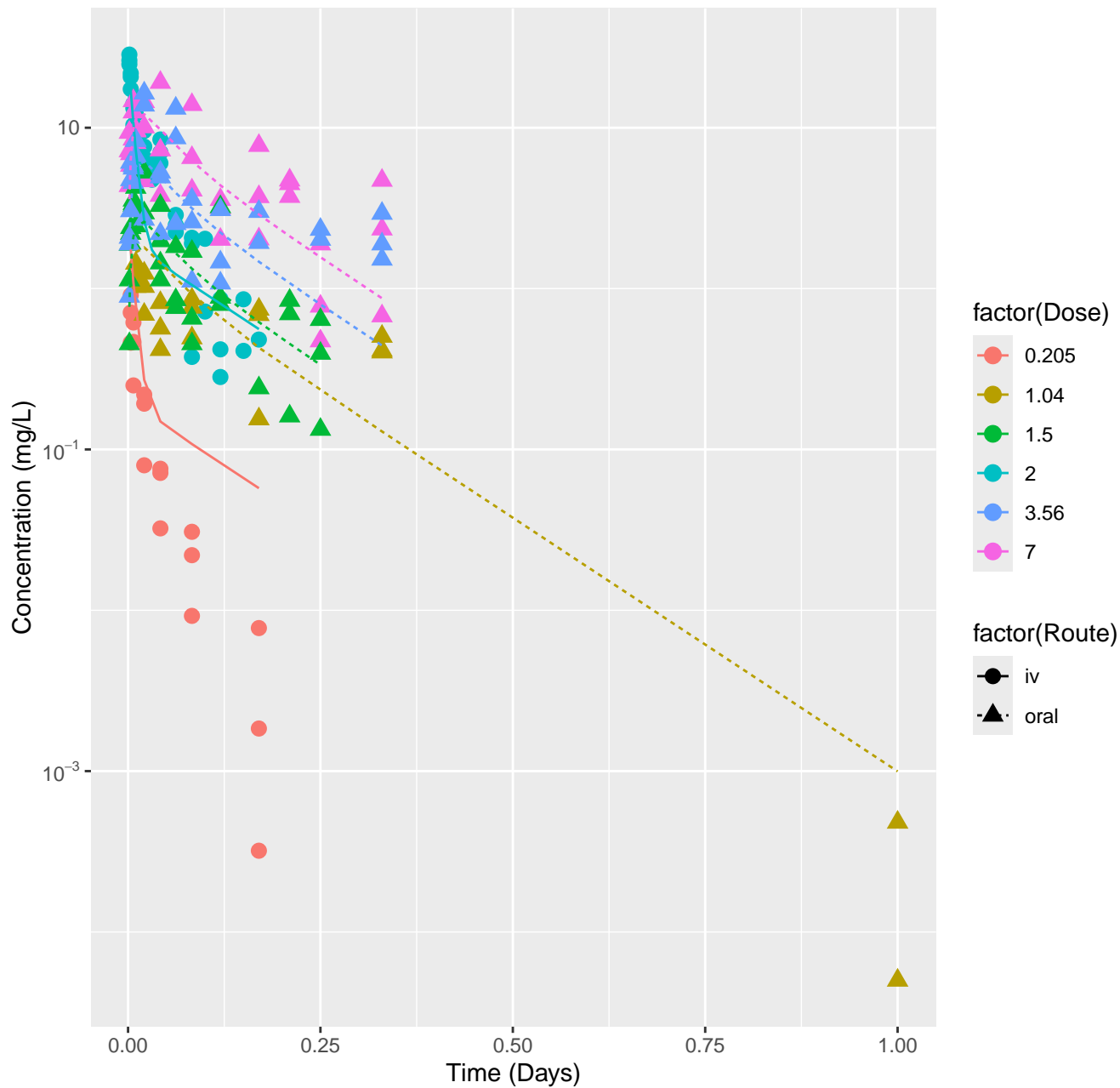
2,4-Dichlorophenoxyacetic acid-rat-HTPBTK-Pradeep, RMSLE=1.15



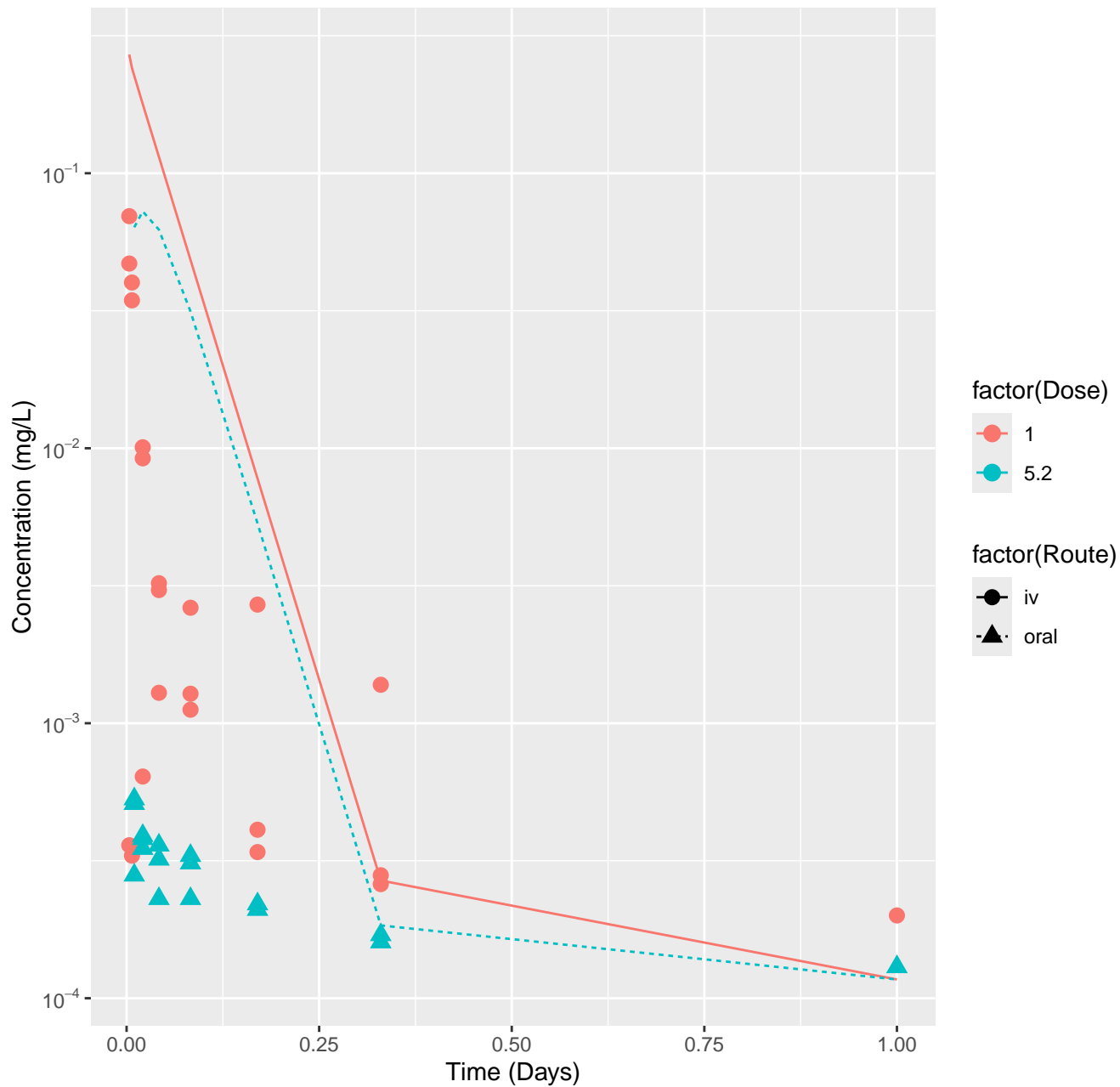
2,4-Dichlorophenoxyacetic acid-rat-HTPBTK-Consensus, RMSLE=1.57



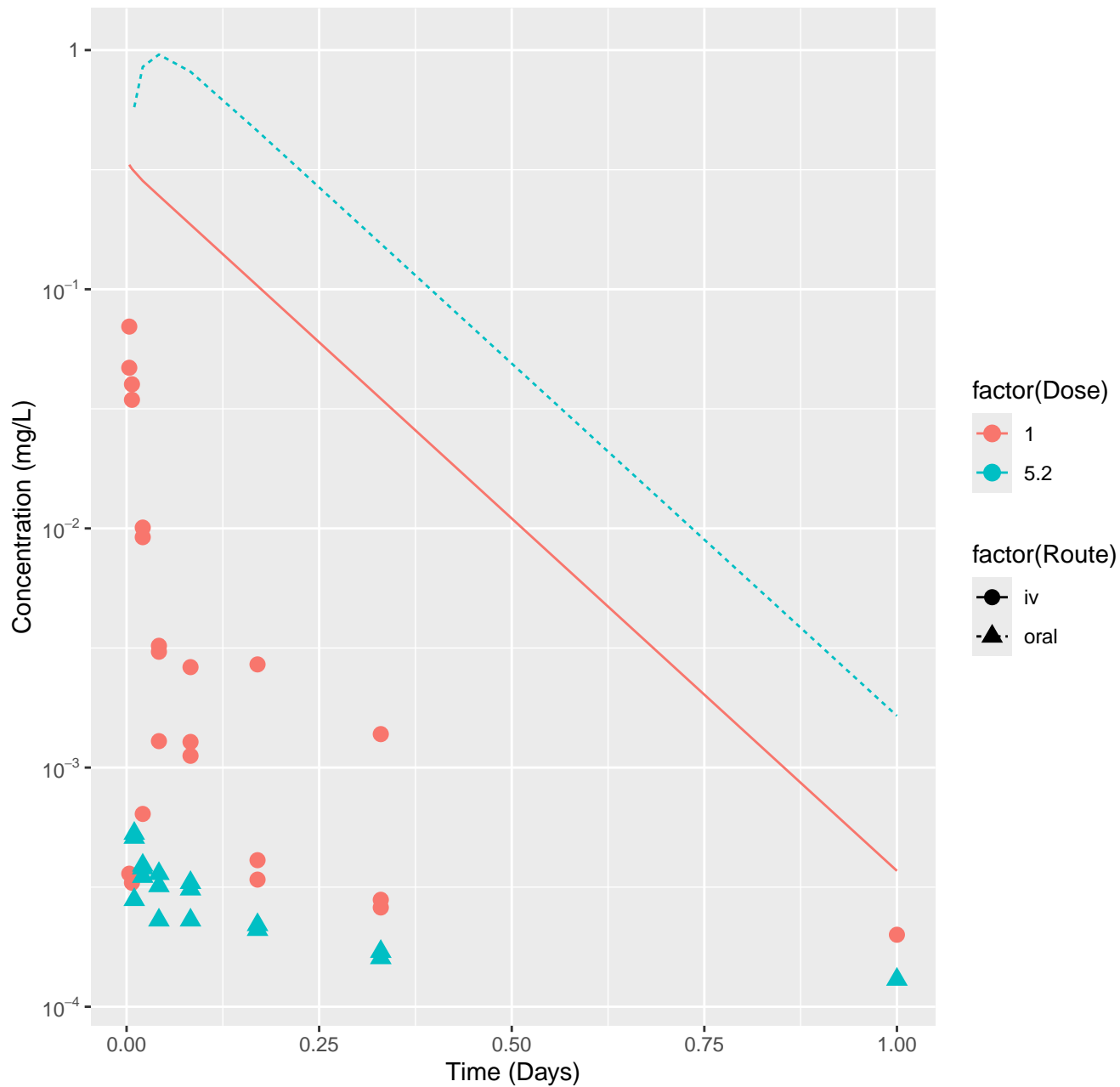
2,4-Dichlorophenoxyacetic acid-rat-In Vivo Fits, RMSLE=0.403



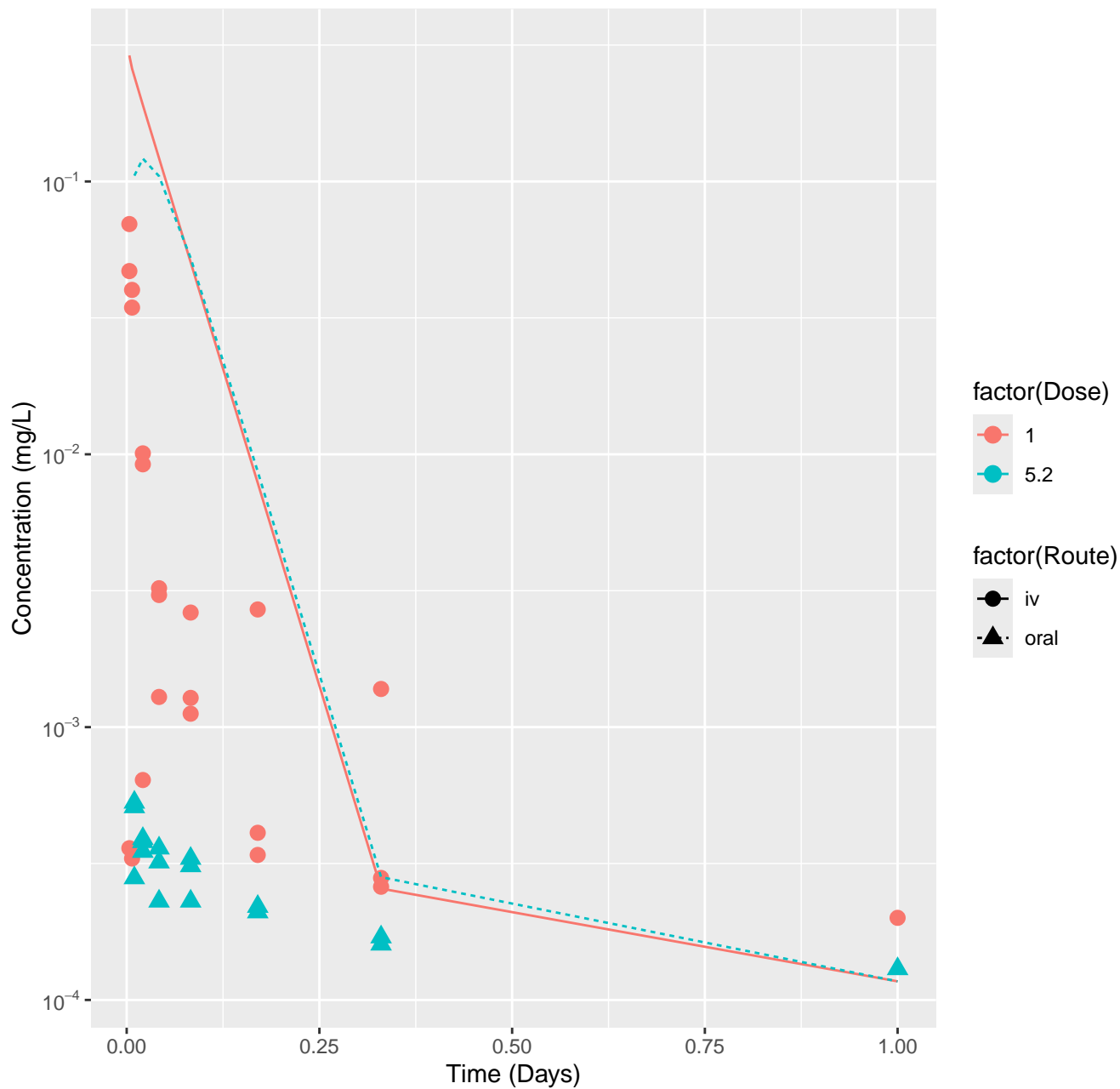
Alachlor-rat-HTPBTK-InVitro, RMSLE=1.68



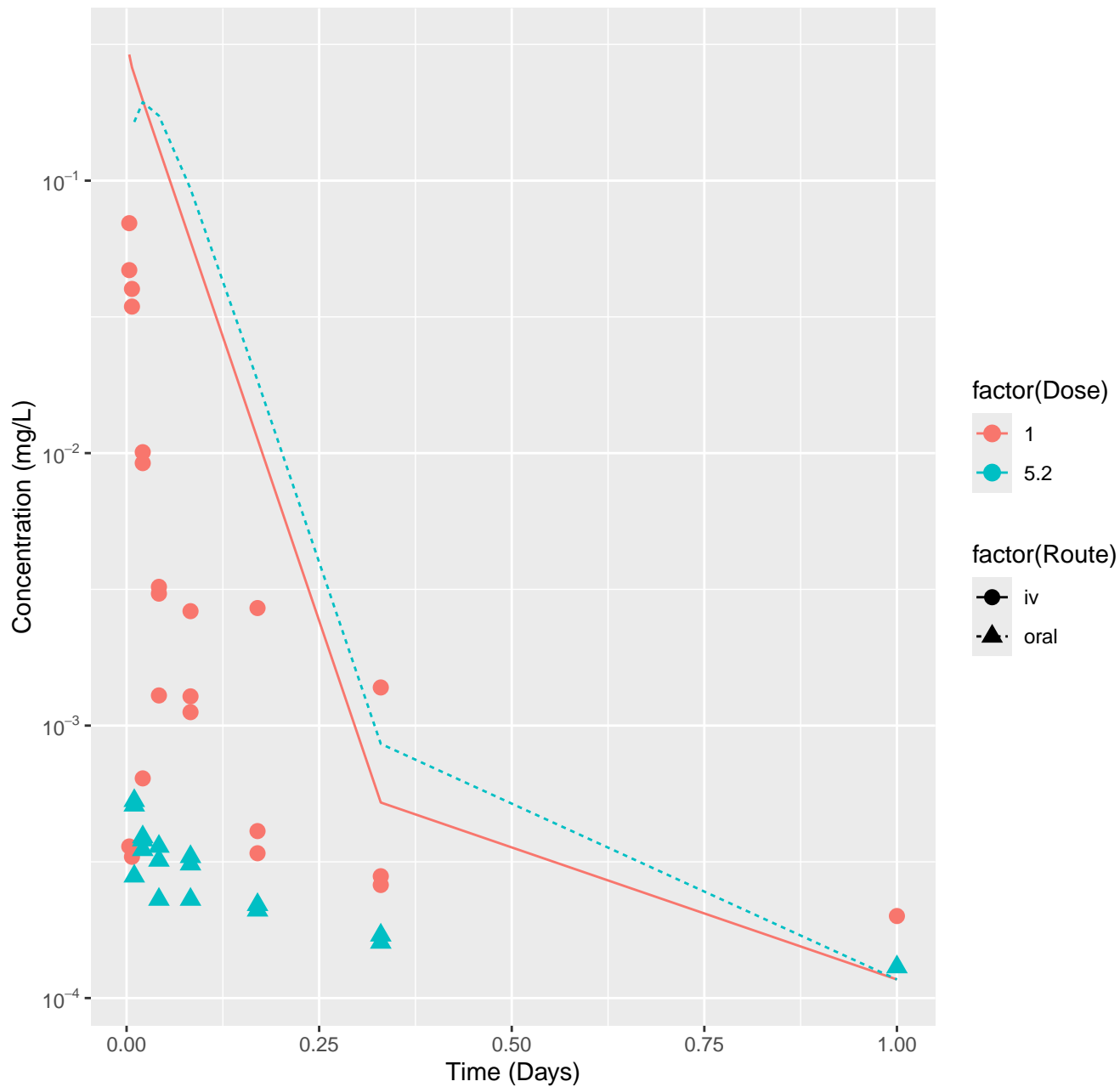
Alachlor-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=2.58



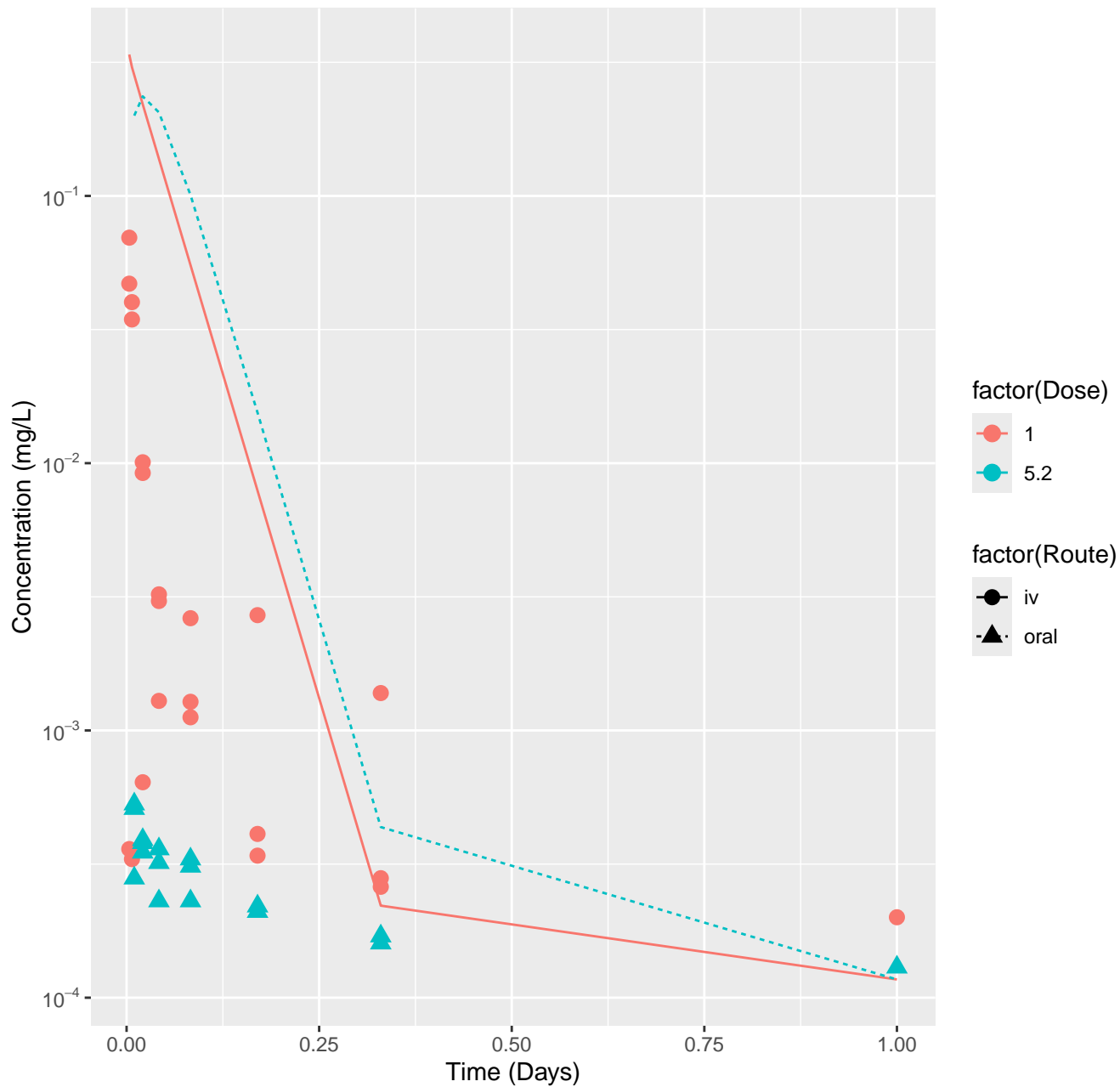
Alachlor-rat-HTPBTK-ADMET, RMSLE=1.79



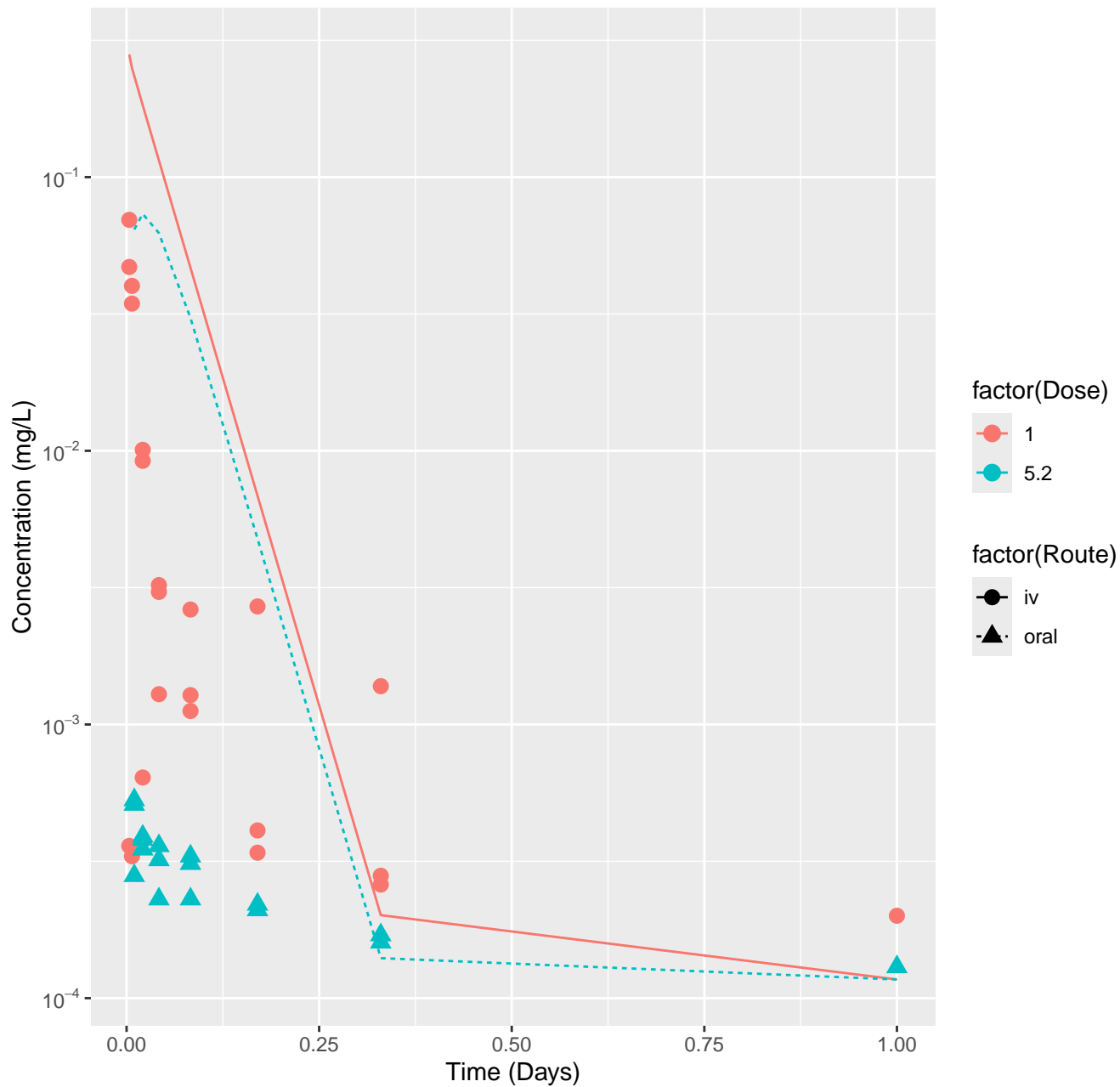
Alachlor-rat-HTPBTK-Dawson, RMSLE=1.92



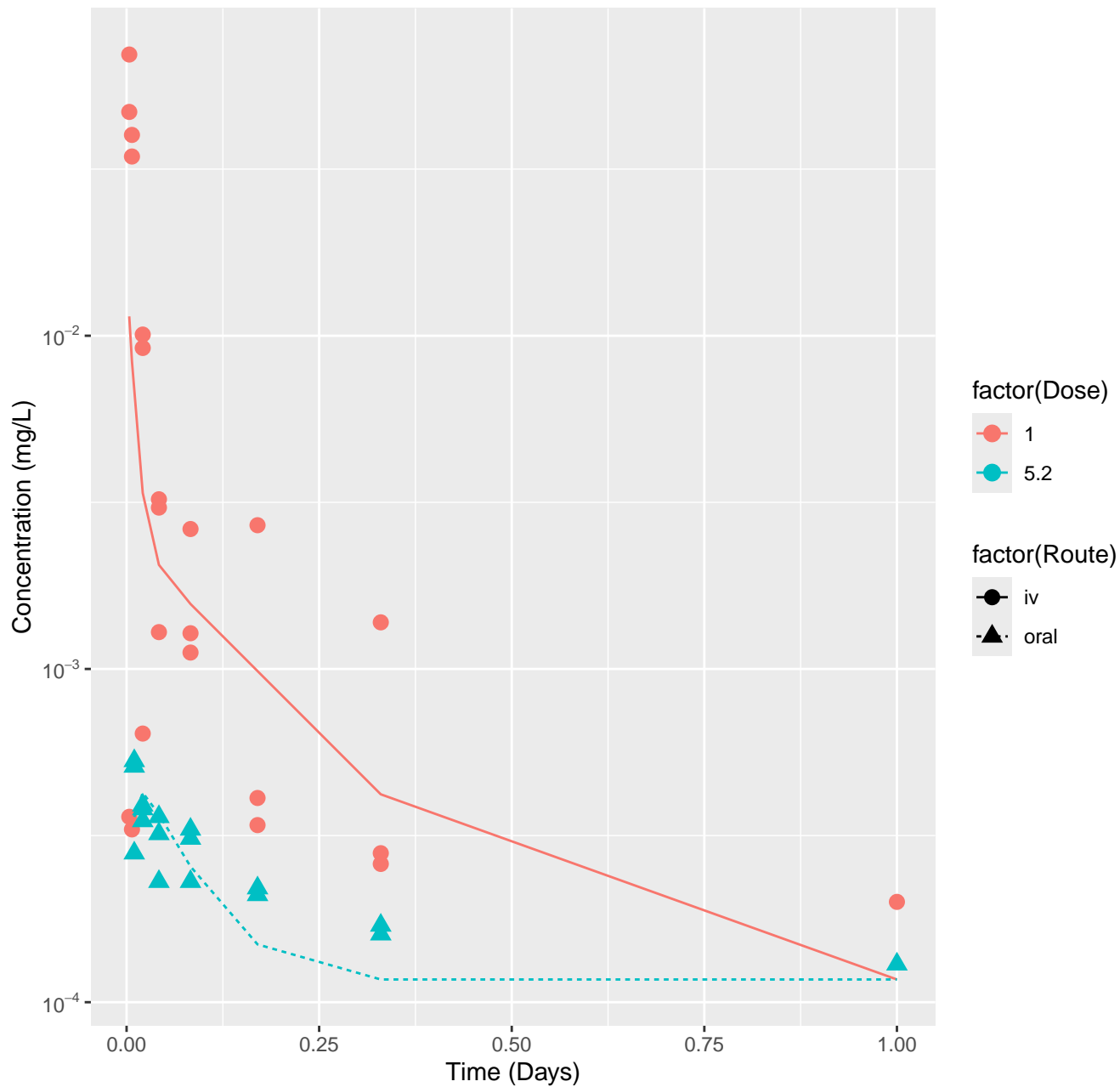
Alachlor-rat-HTPBTK-Pradeep, RMSLE=1.95



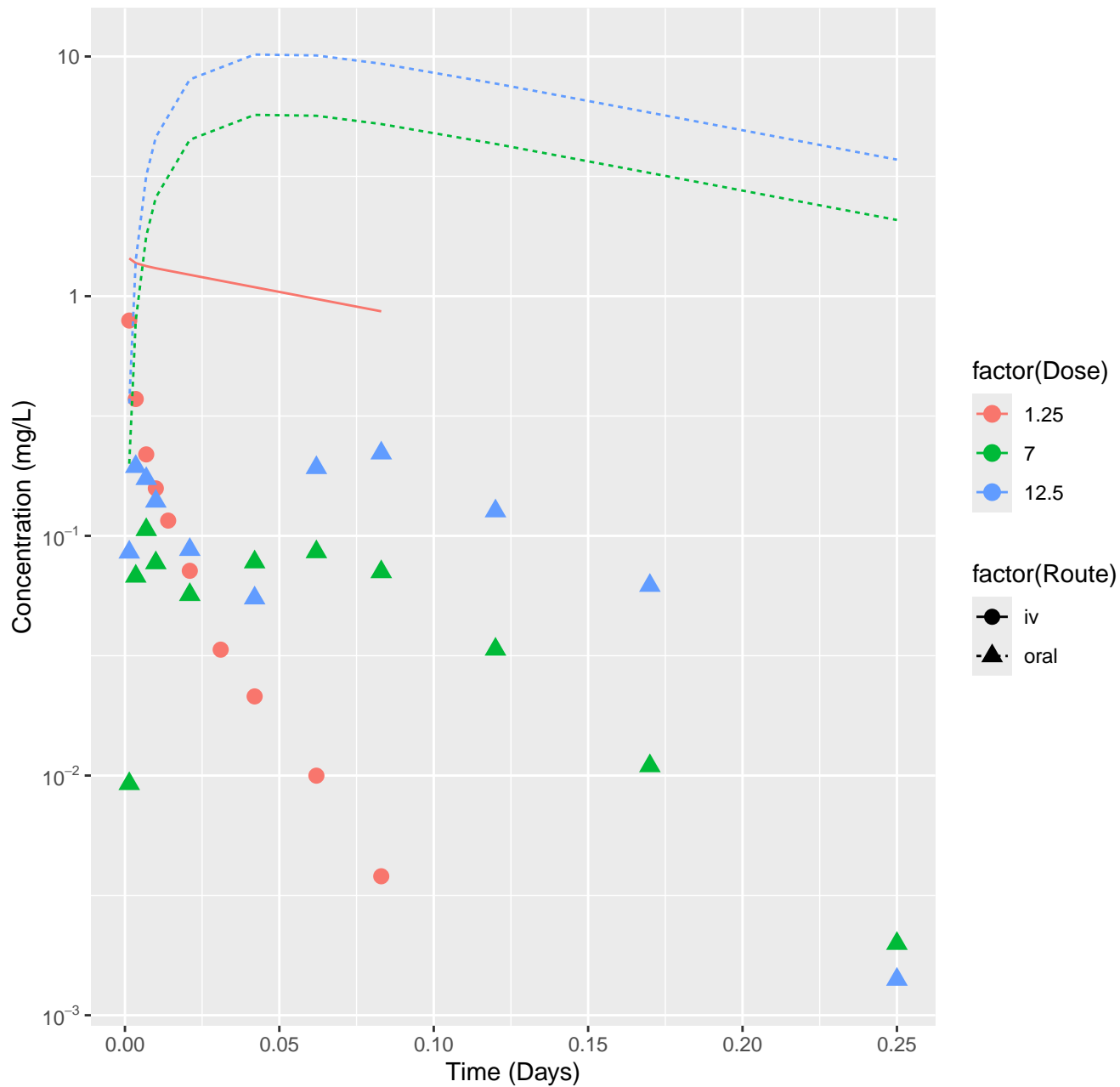
Alachlor-rat-HTPBTK-Consensus, RMSLE=1.68



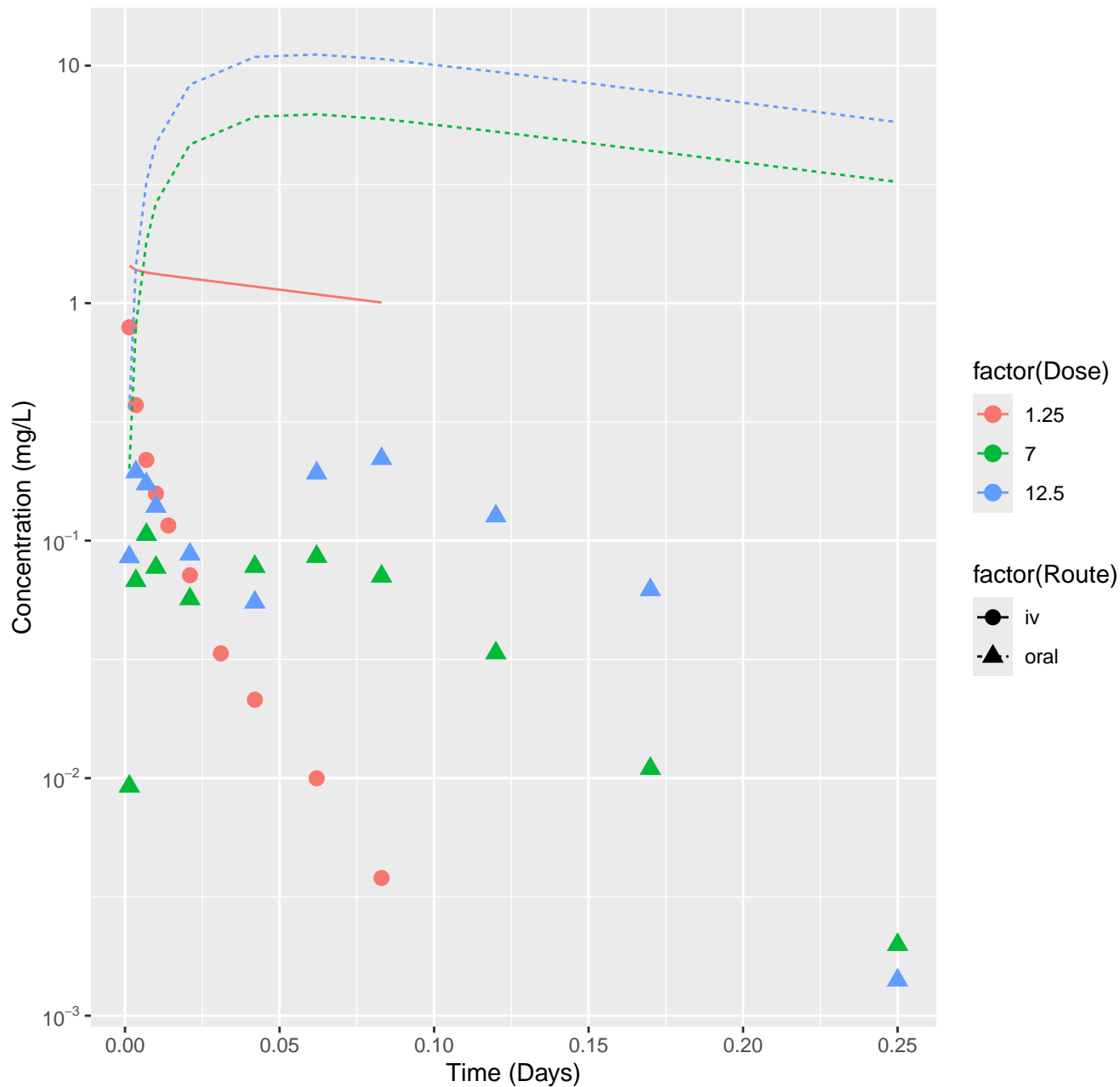
Alachlor-rat-In Vivo Fits, RMSLE=0.463



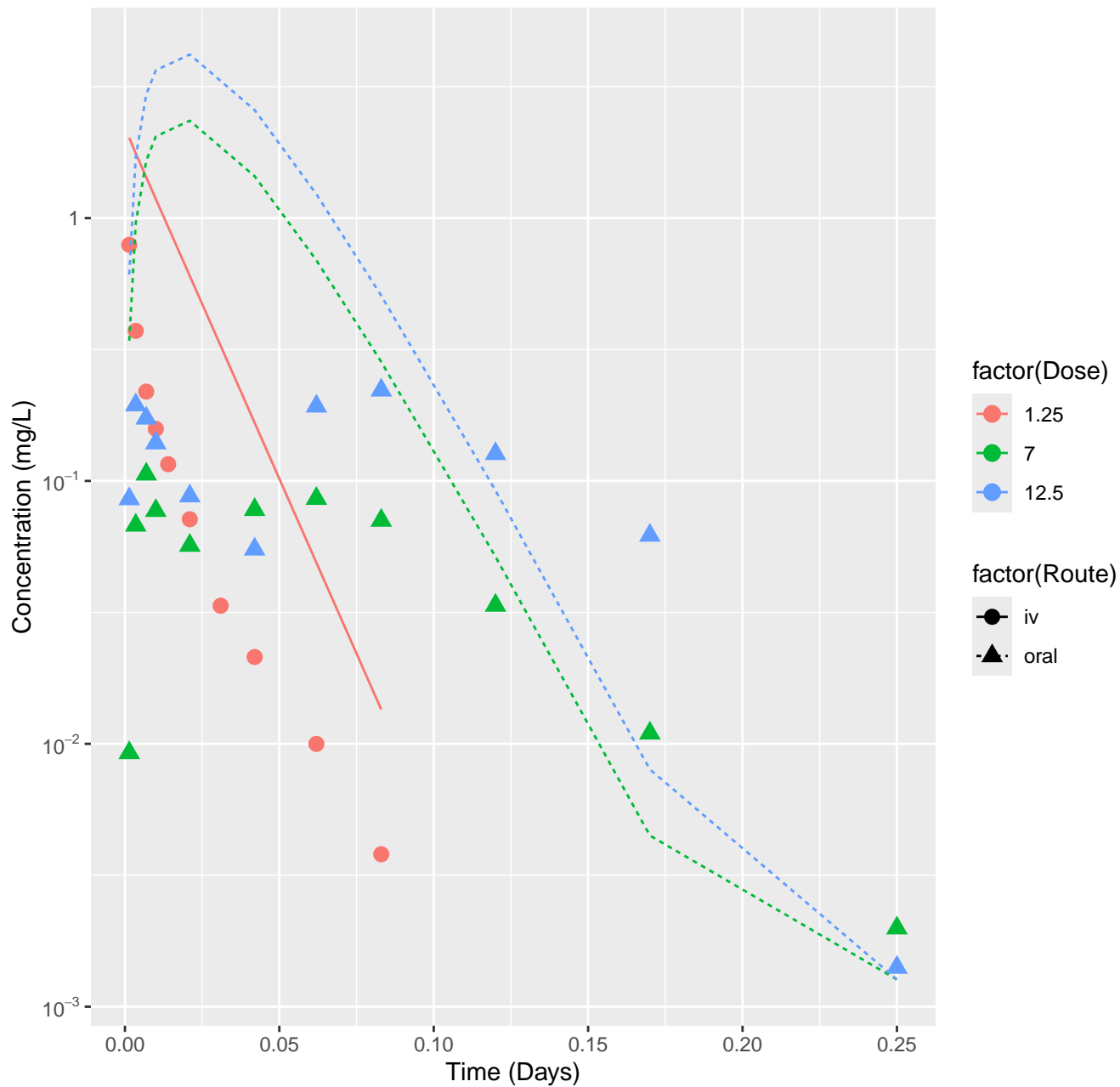
Alprazolam-rat-HTPBTK-InVitro, RMSLE=1.75



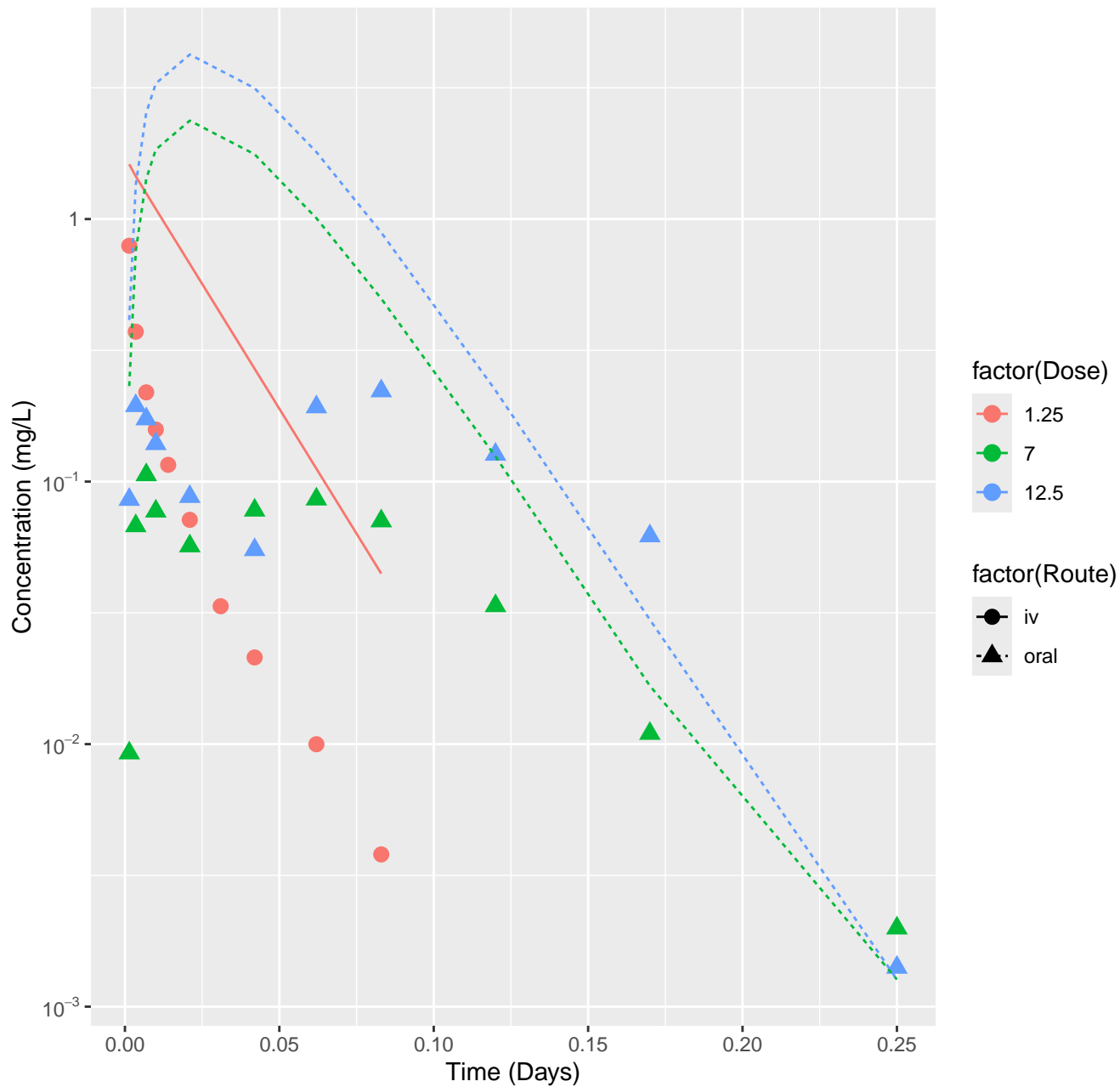
Alprazolam-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.81



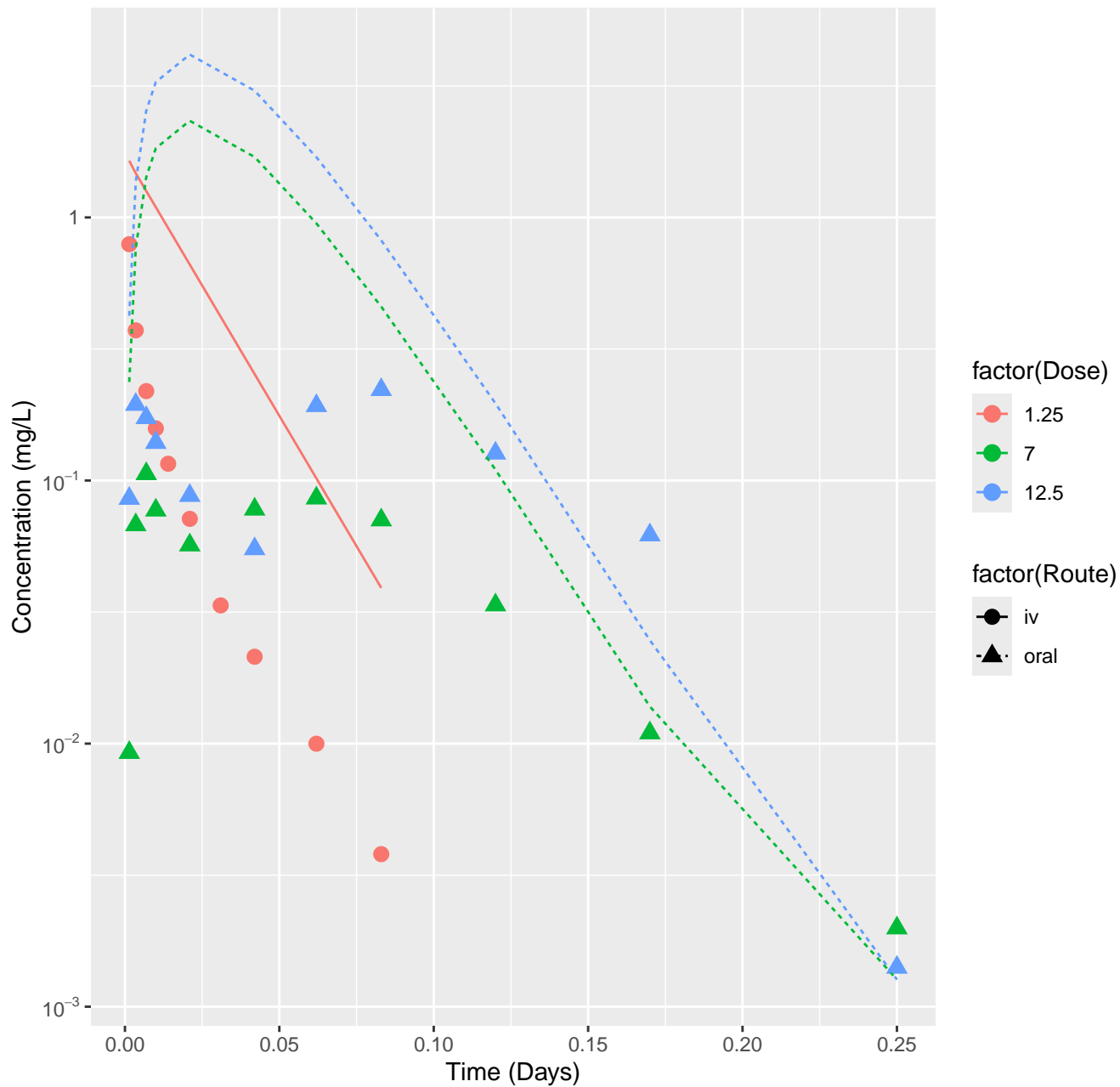
Alprazolam-rat-HTPBTK-ADMET, RMSLE=0.992



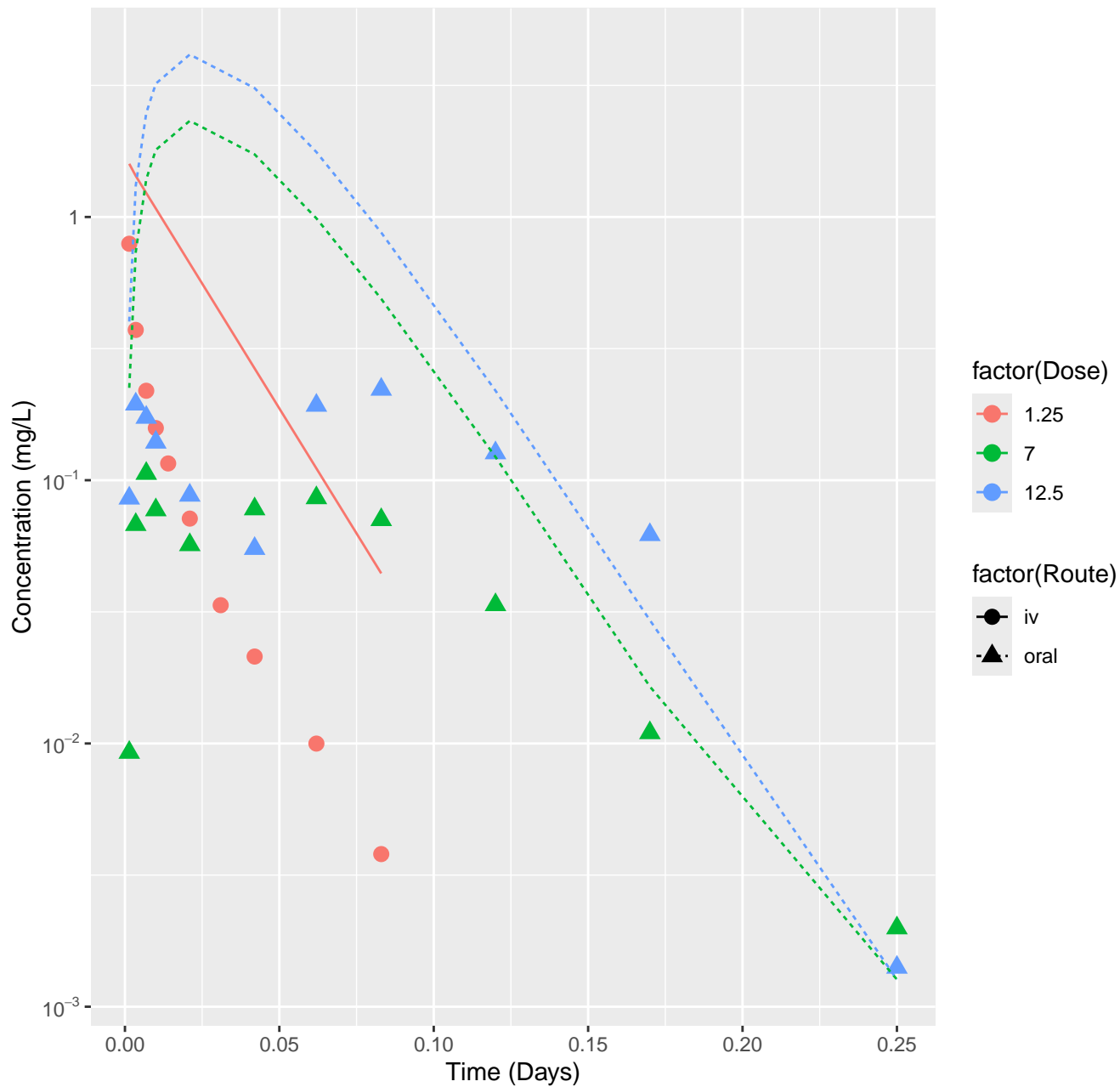
Alprazolam-rat-HTPBTK-Dawson, RMSLE=1.01



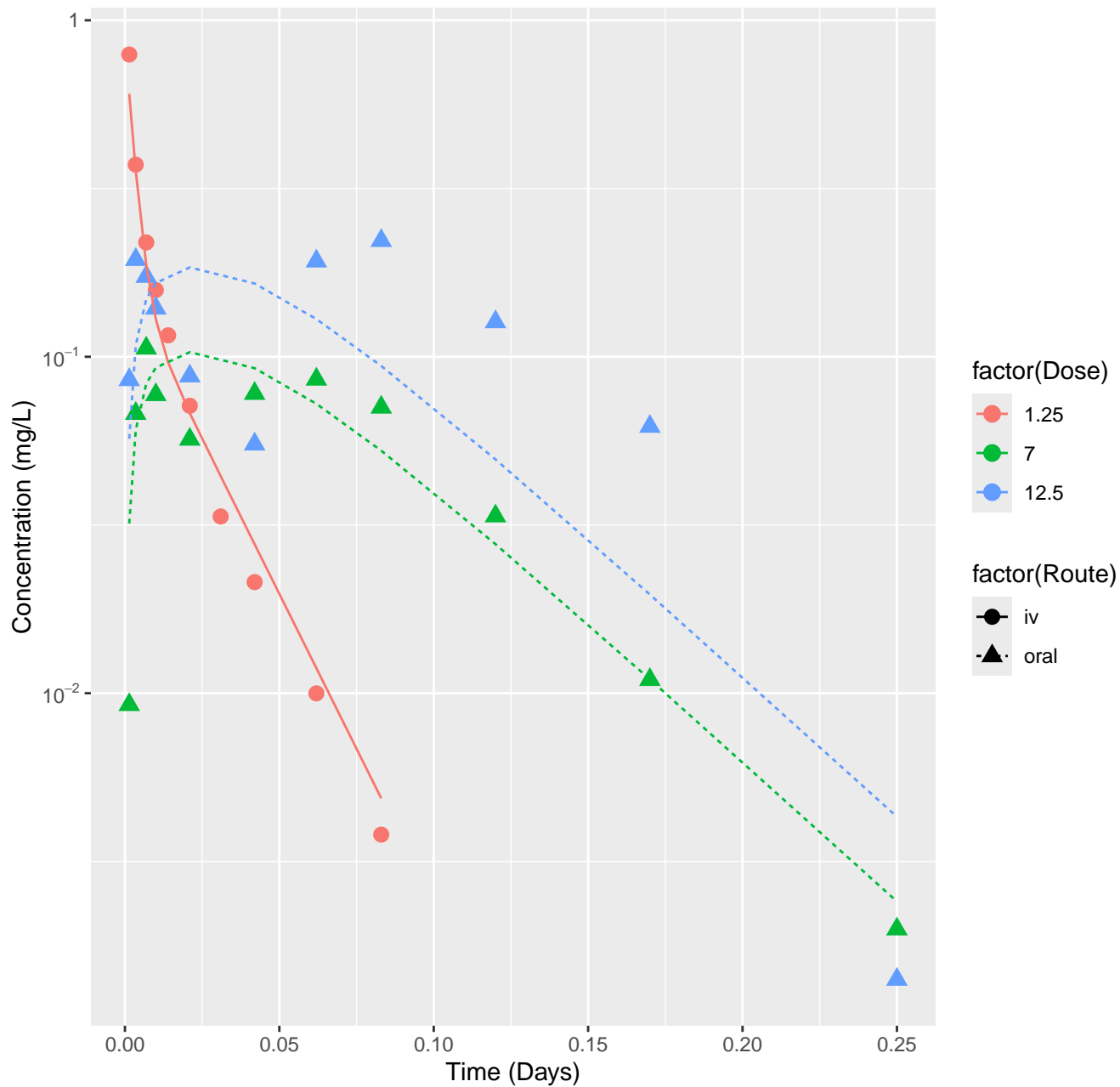
Alprazolam-rat-HTPBTK-Pradeep, RMSLE=1



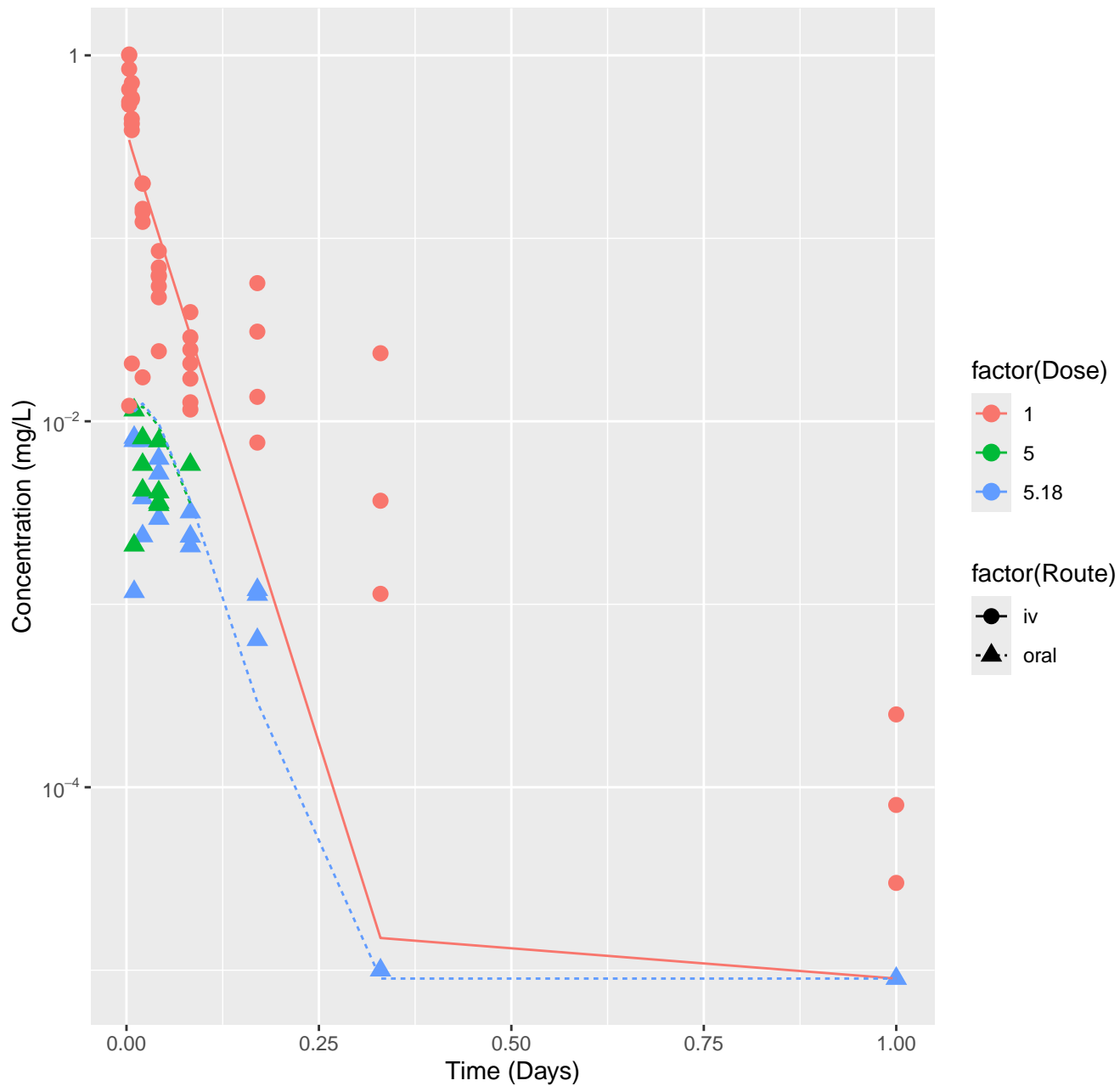
Alprazolam-rat-HTPBTK-Consensus, RMSLE=1.01



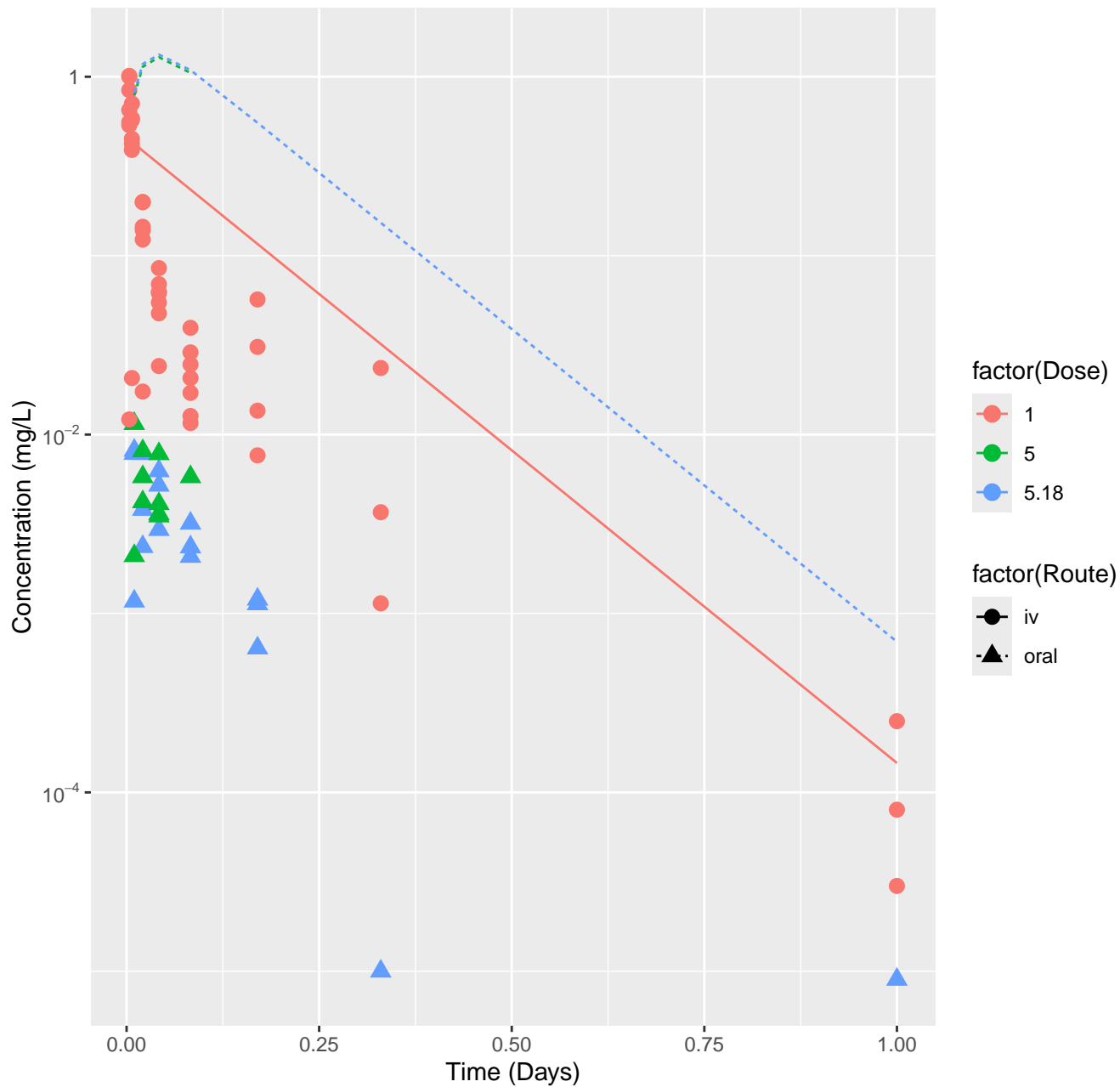
Alprazolam-rat-In Vivo Fits, RMSLE=0.234



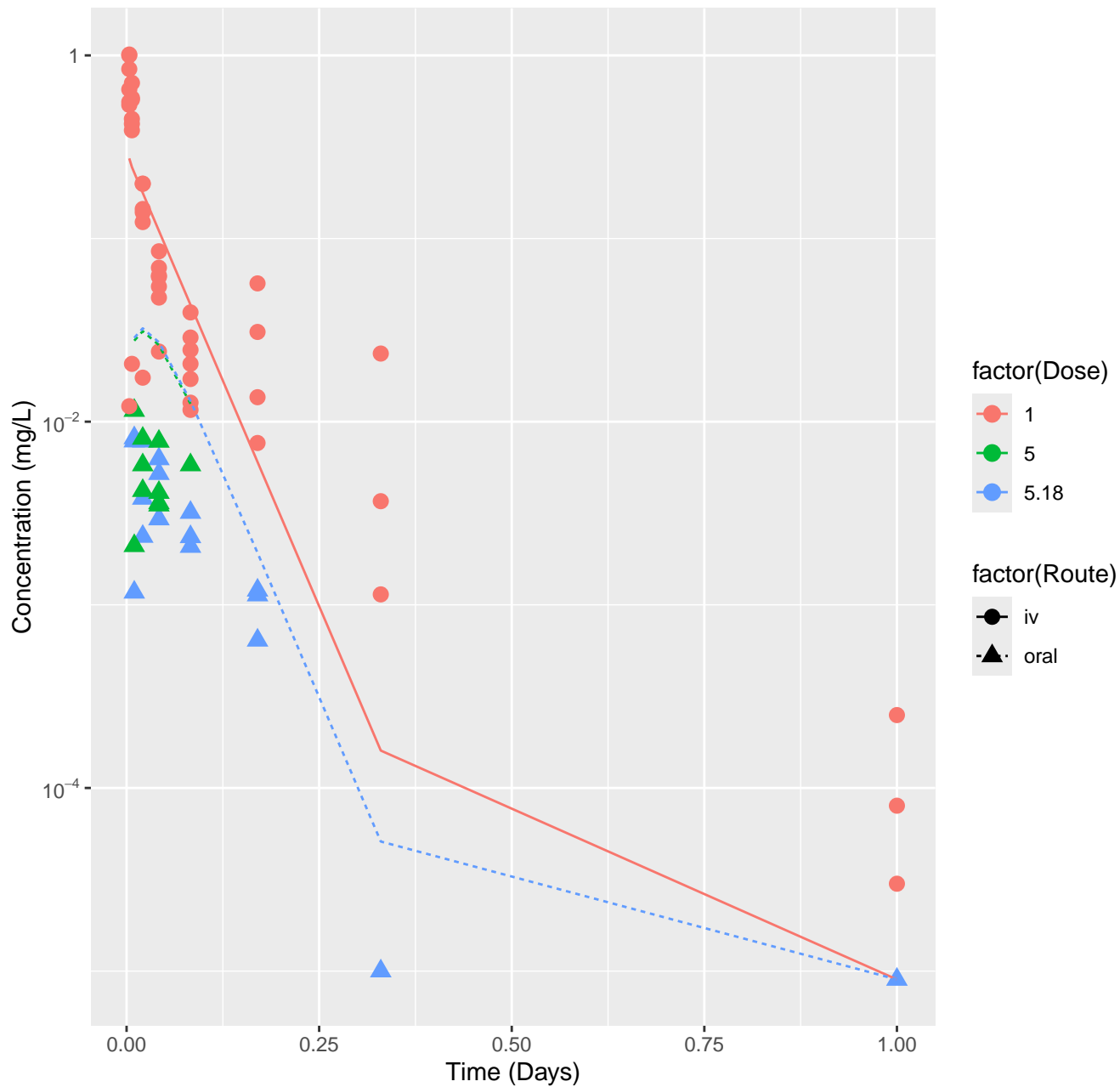
Bensulide-rat-HTPBTK-InVitro, RMSLE=0.738



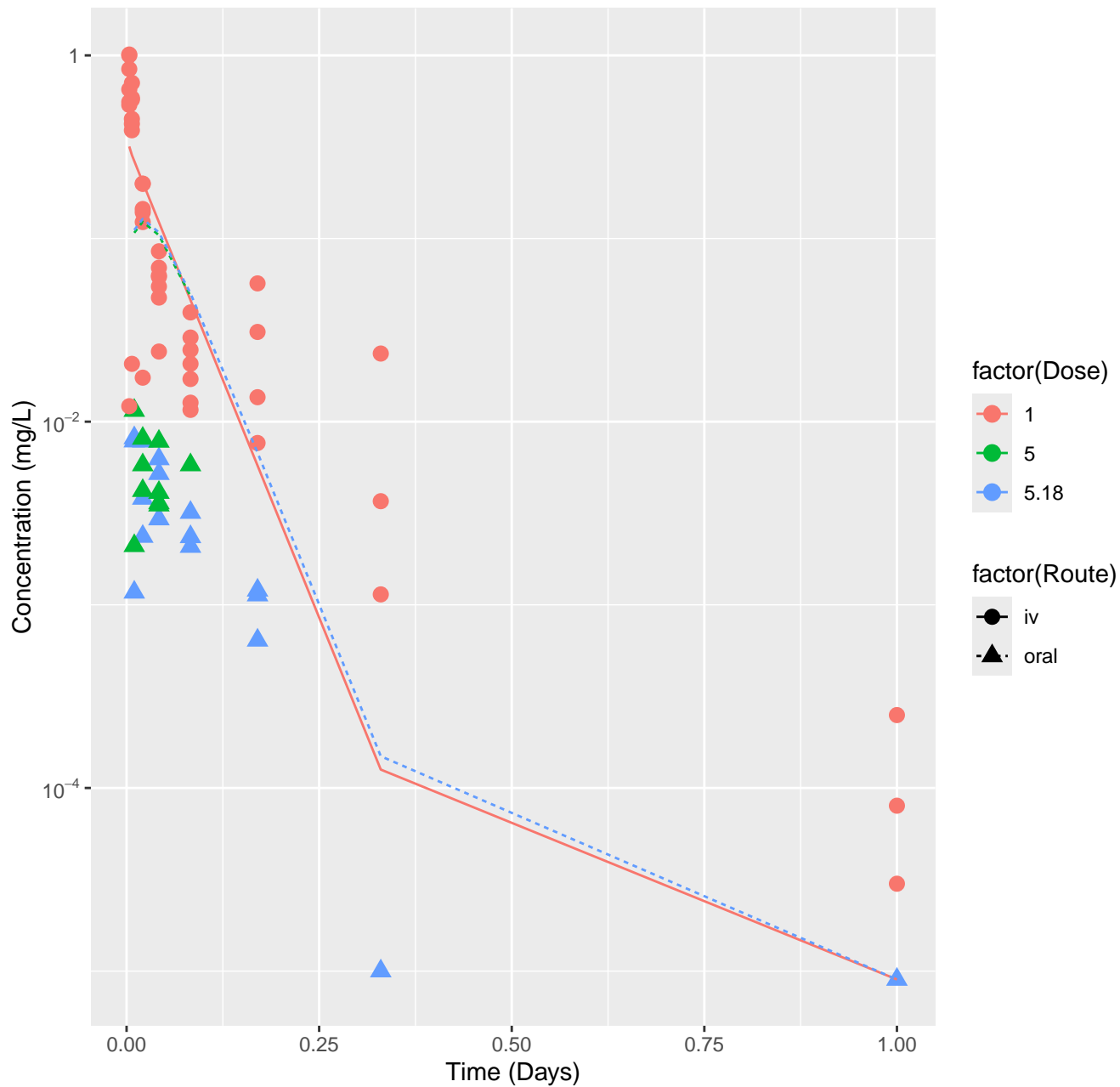
Bensulide-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.67



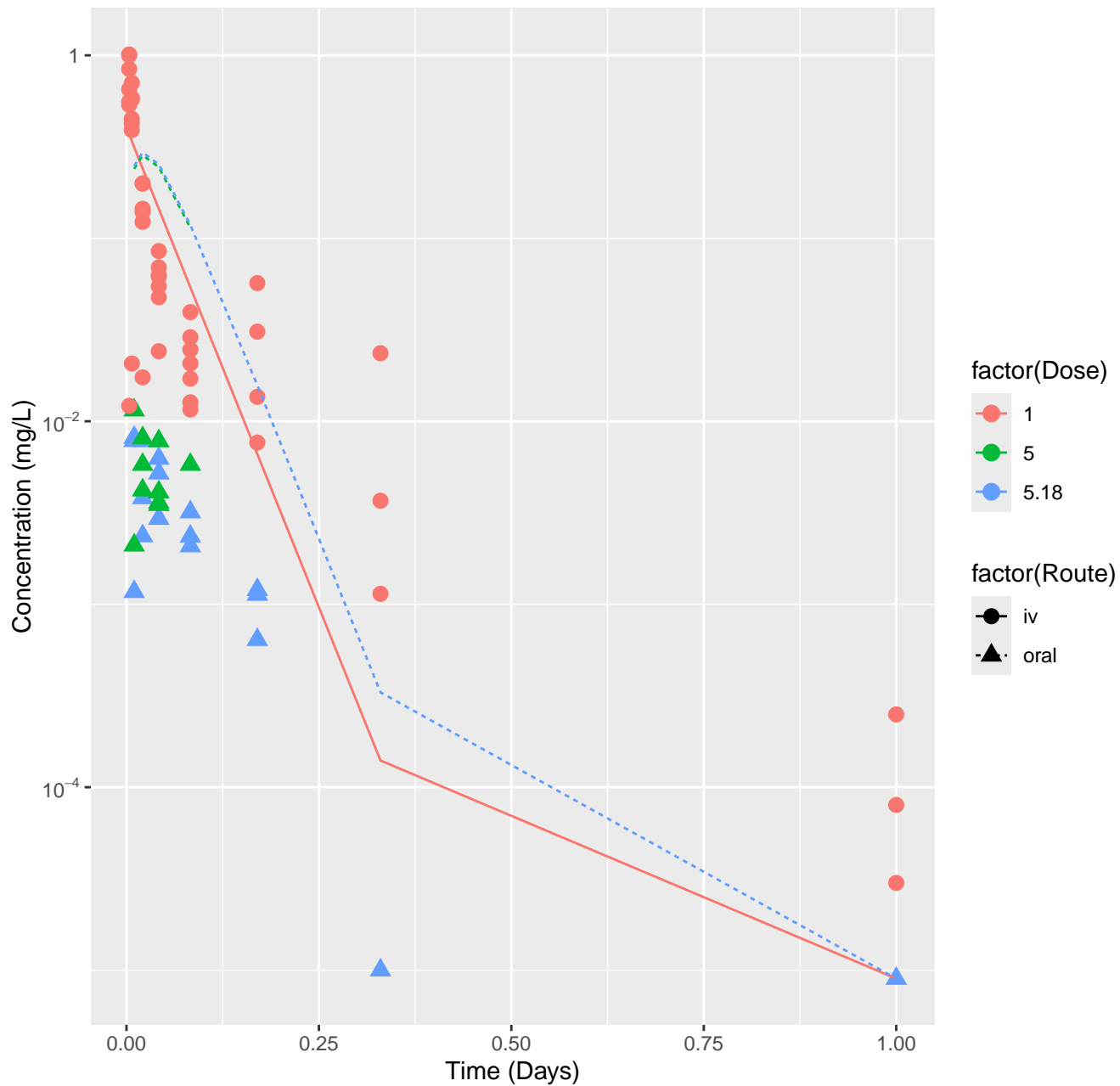
Bensulide-rat-HTPBTK-ADMET, RMSLE=0.7



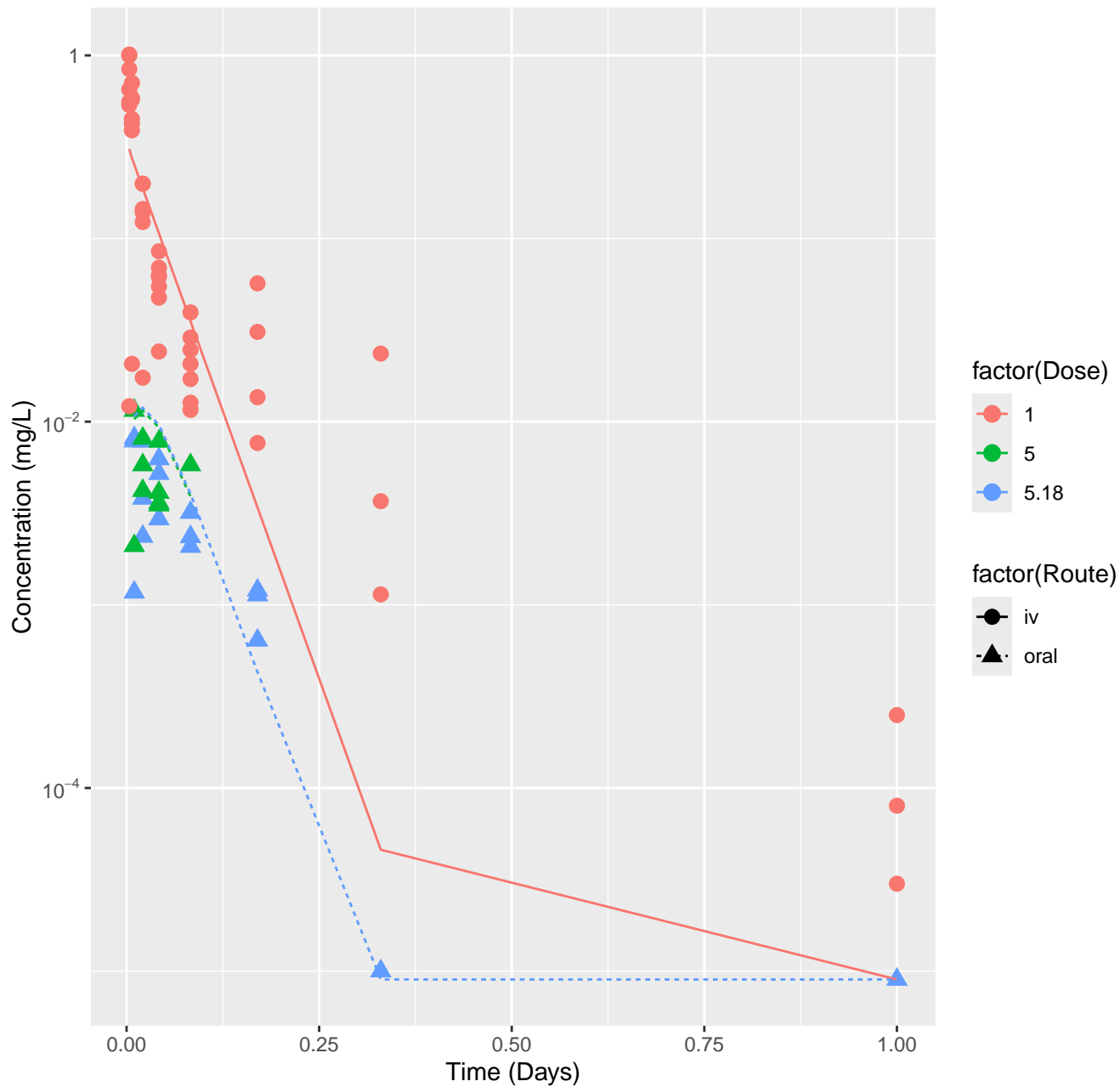
Bensulide-rat-HTPBTK-Dawson, RMSLE=0.968



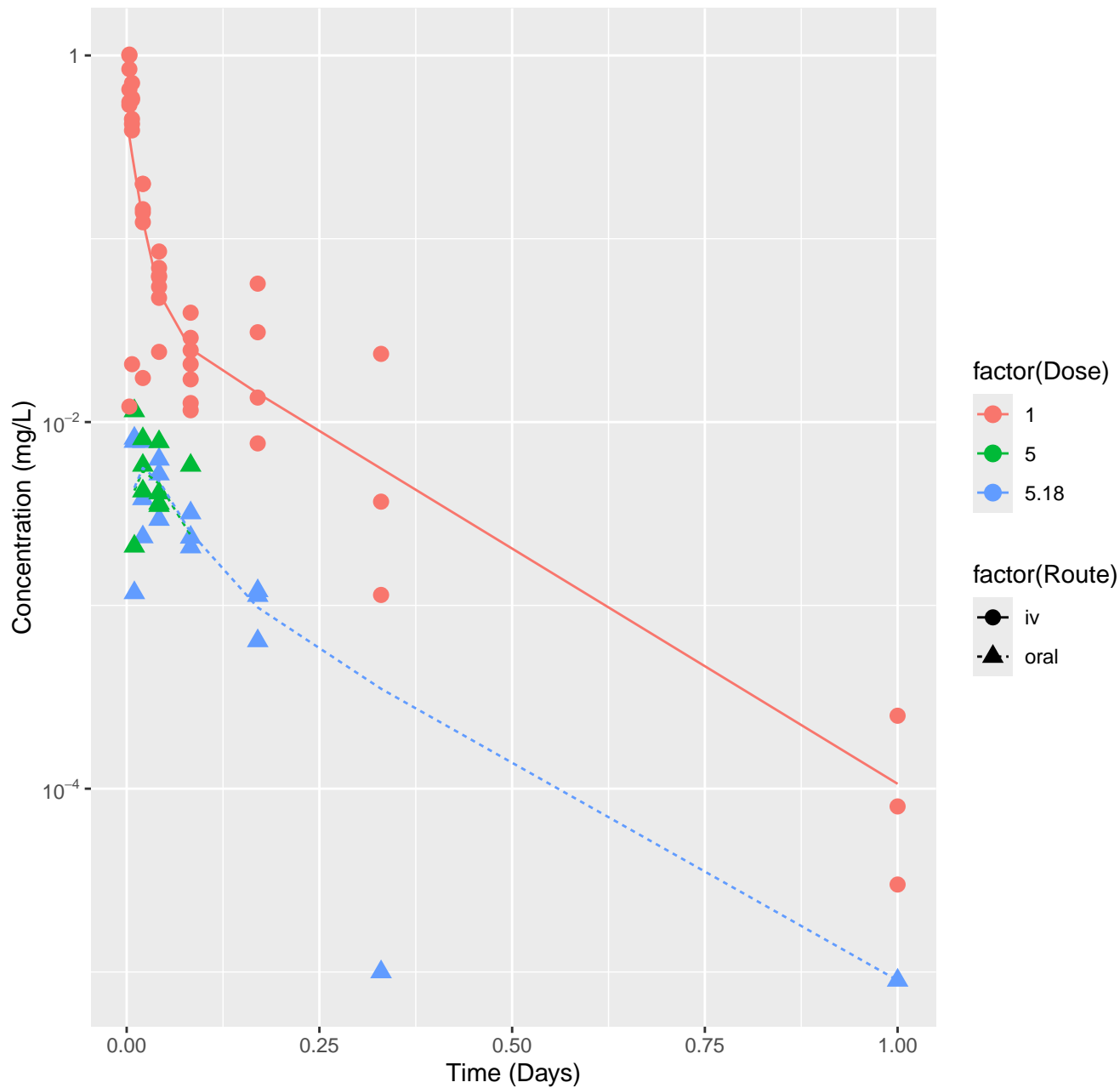
Bensulide-rat-HTPBTK-Pradeep, RMSLE=1.15



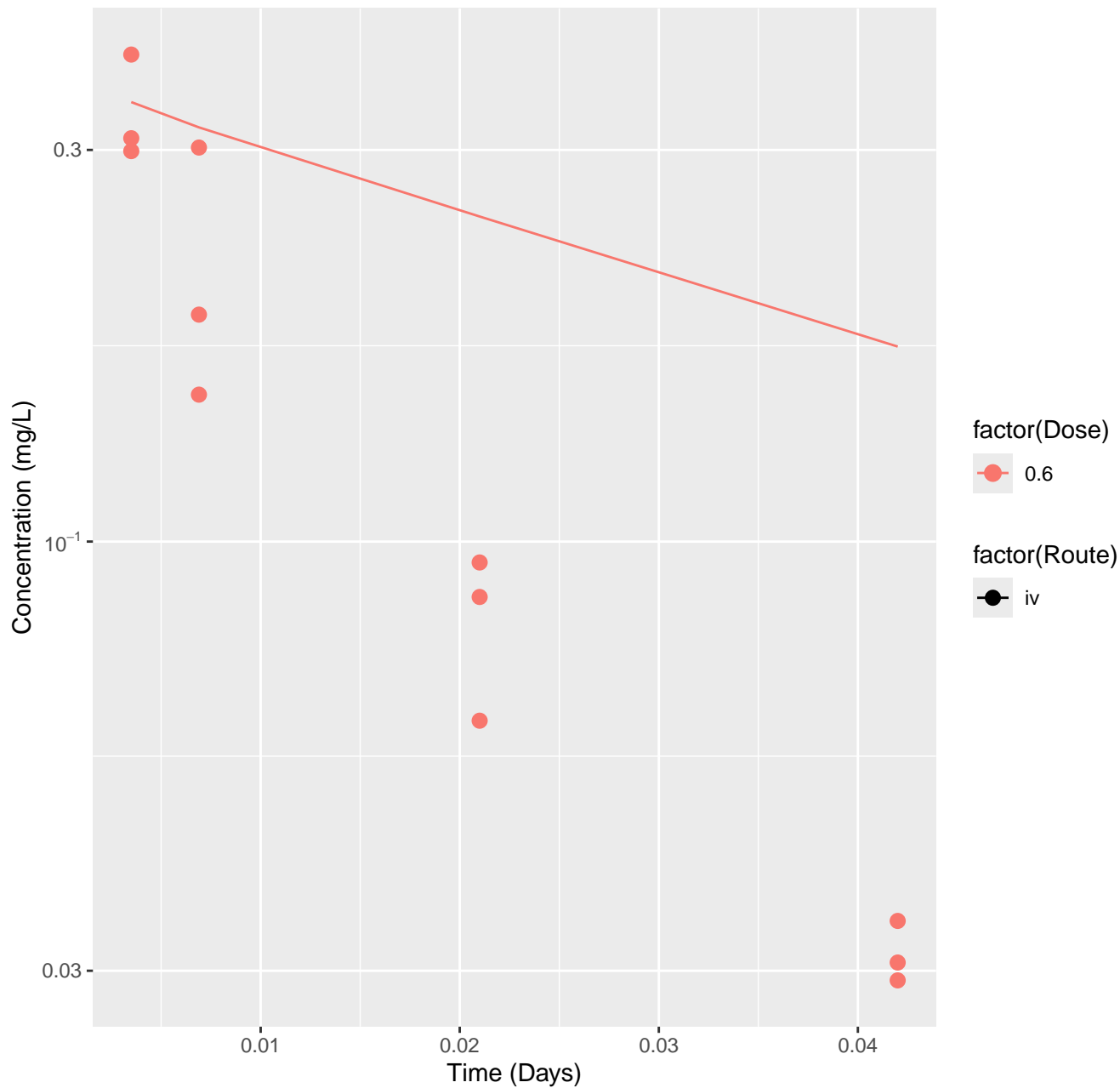
Bensulide-rat-HTPBTK-Consensus, RMSLE=0.652



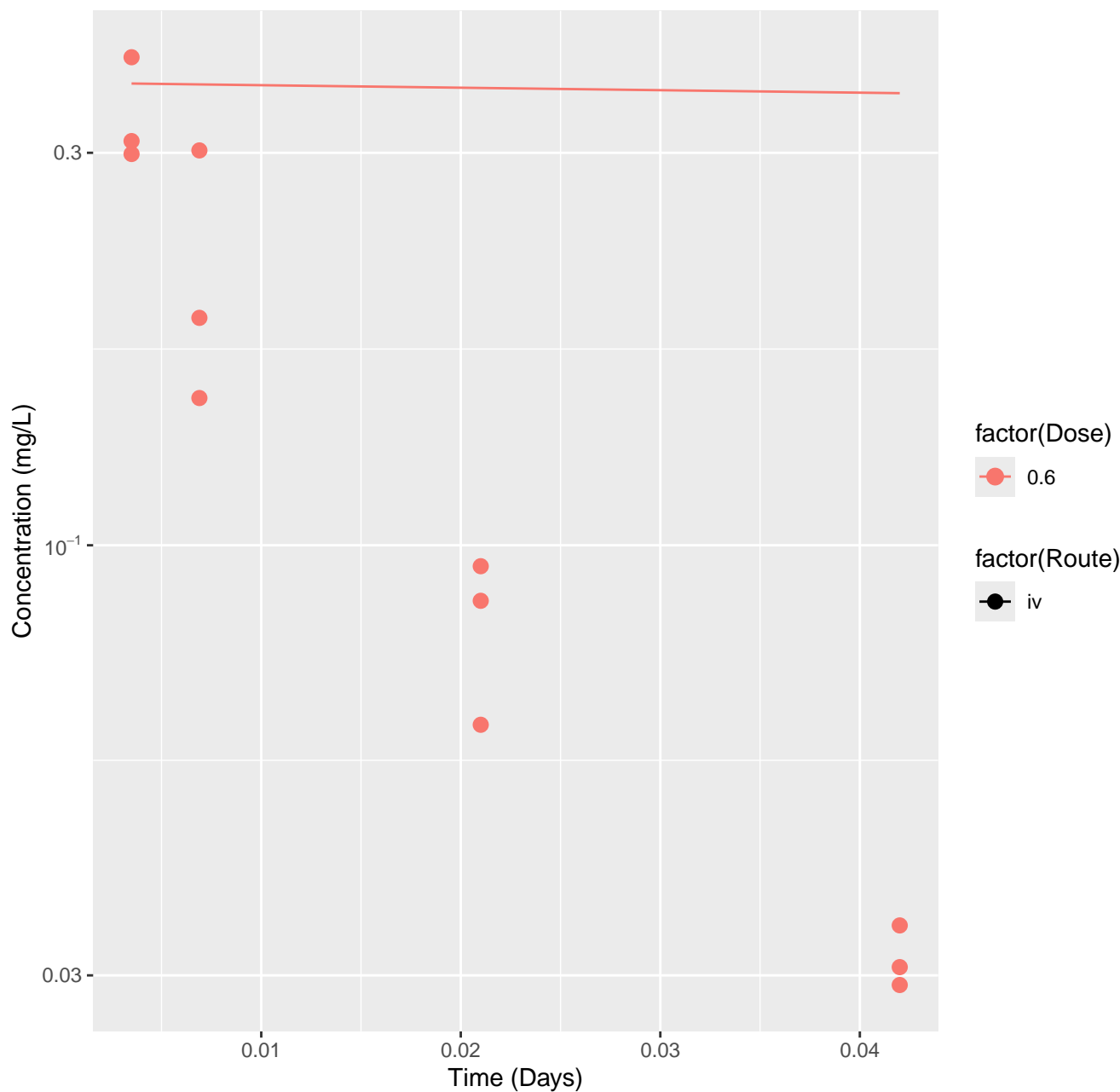
Bensulide-rat-In Vivo Fits, RMSLE=0.402



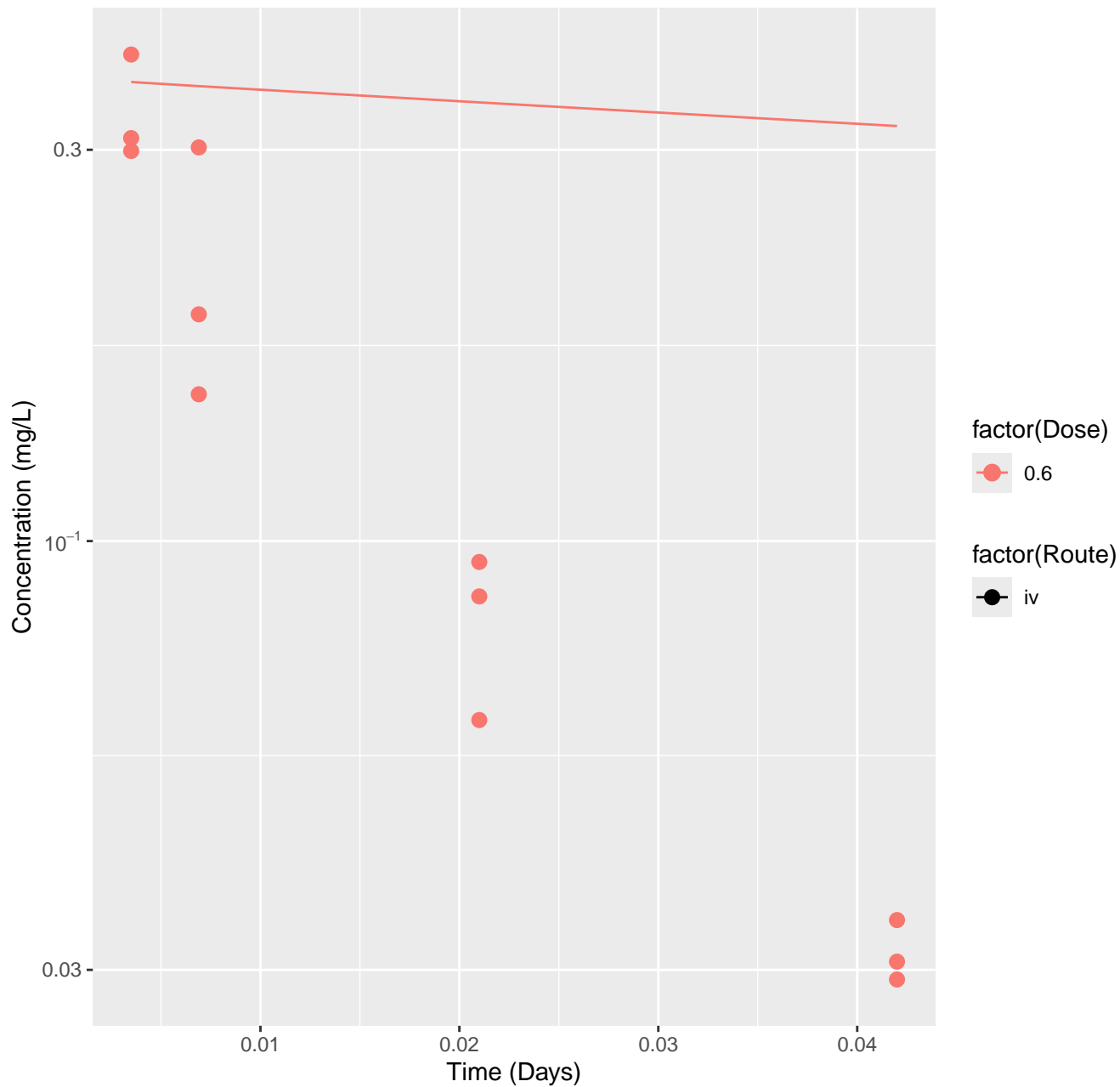
Bisphenol A-rat-HTPBTK-InVitro, RMSLE=0.464



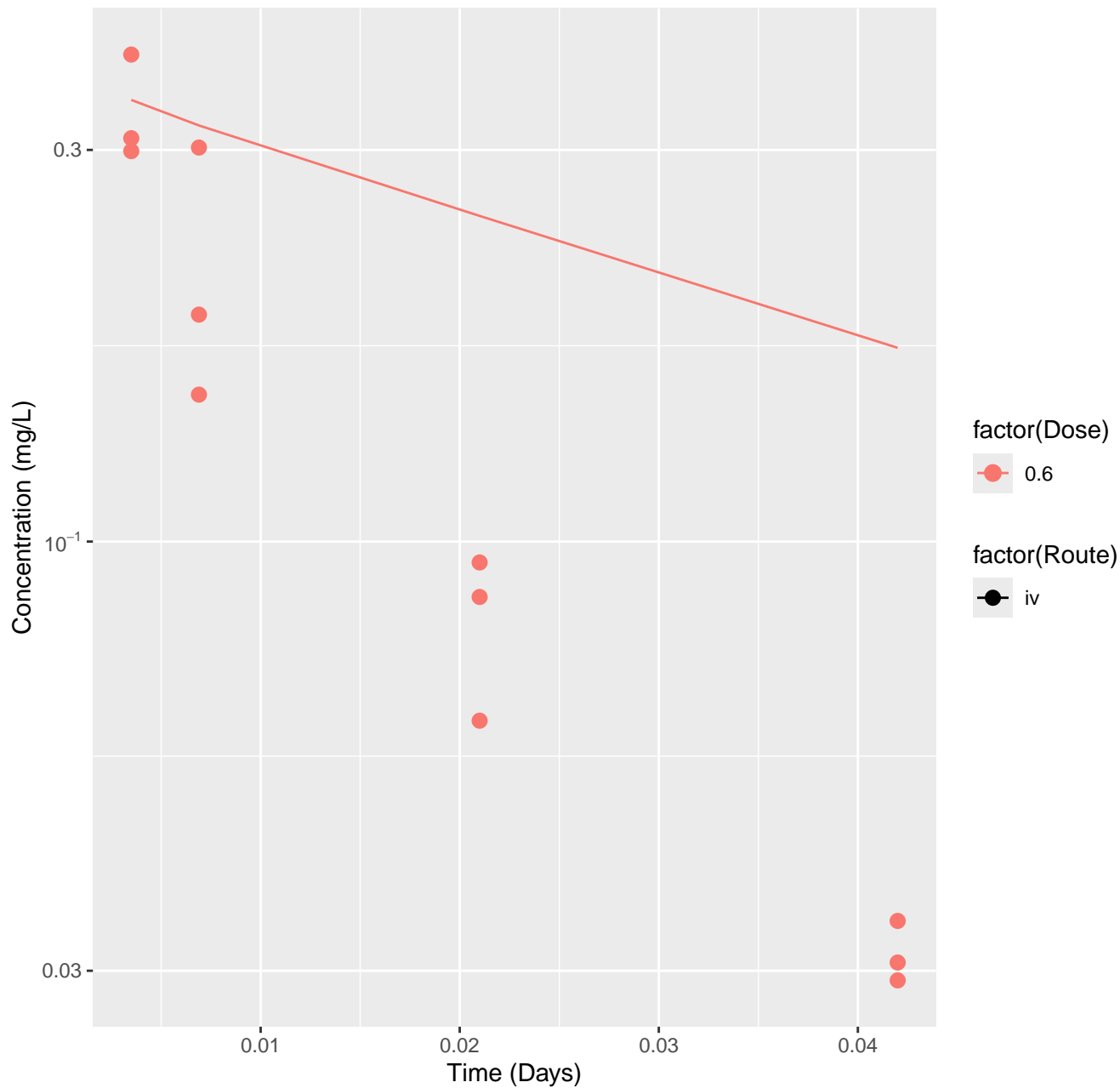
Bisphenol A-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.639



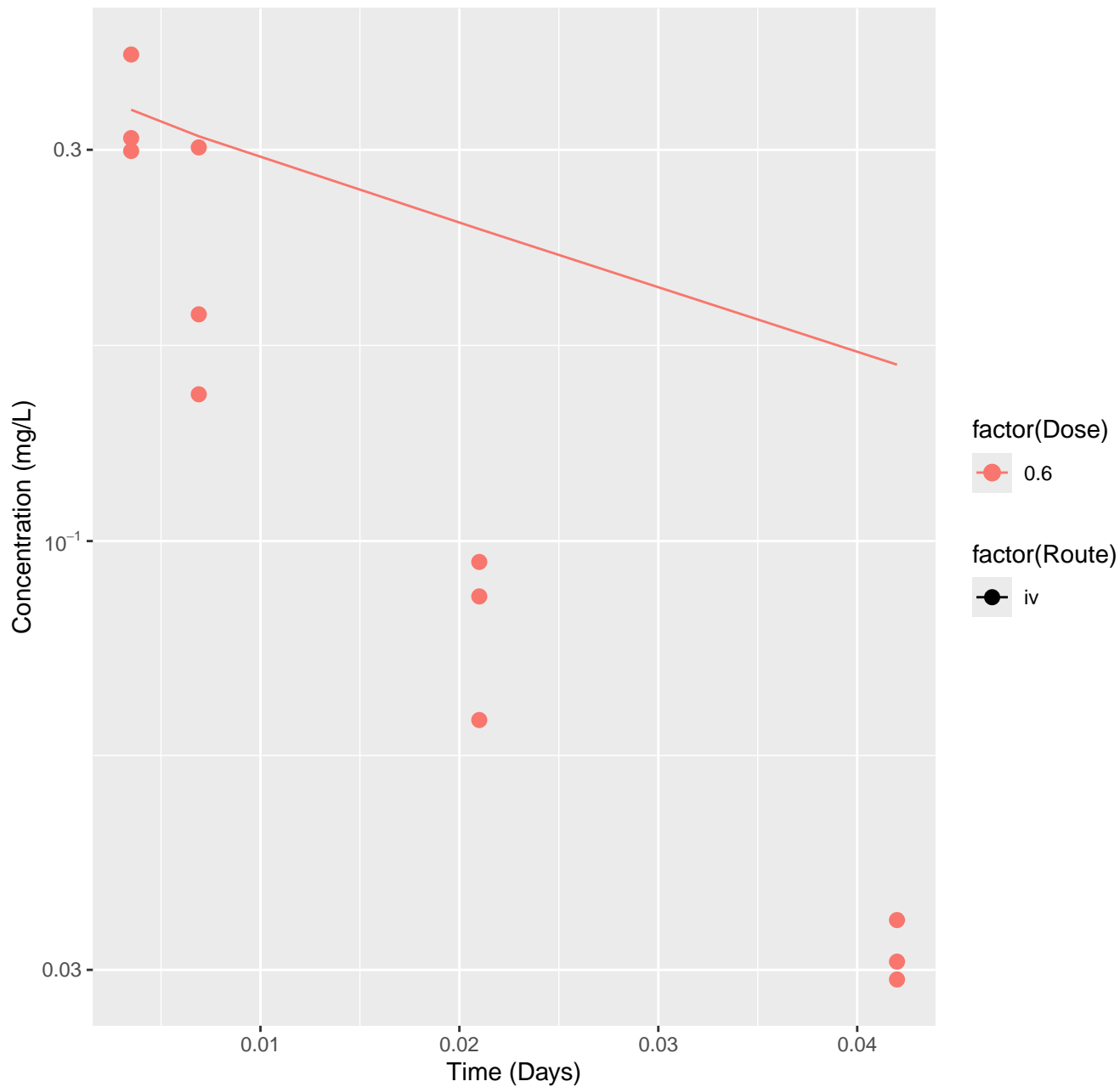
Bisphenol A-rat-HTPBTK-ADMET, RMSLE=0.615



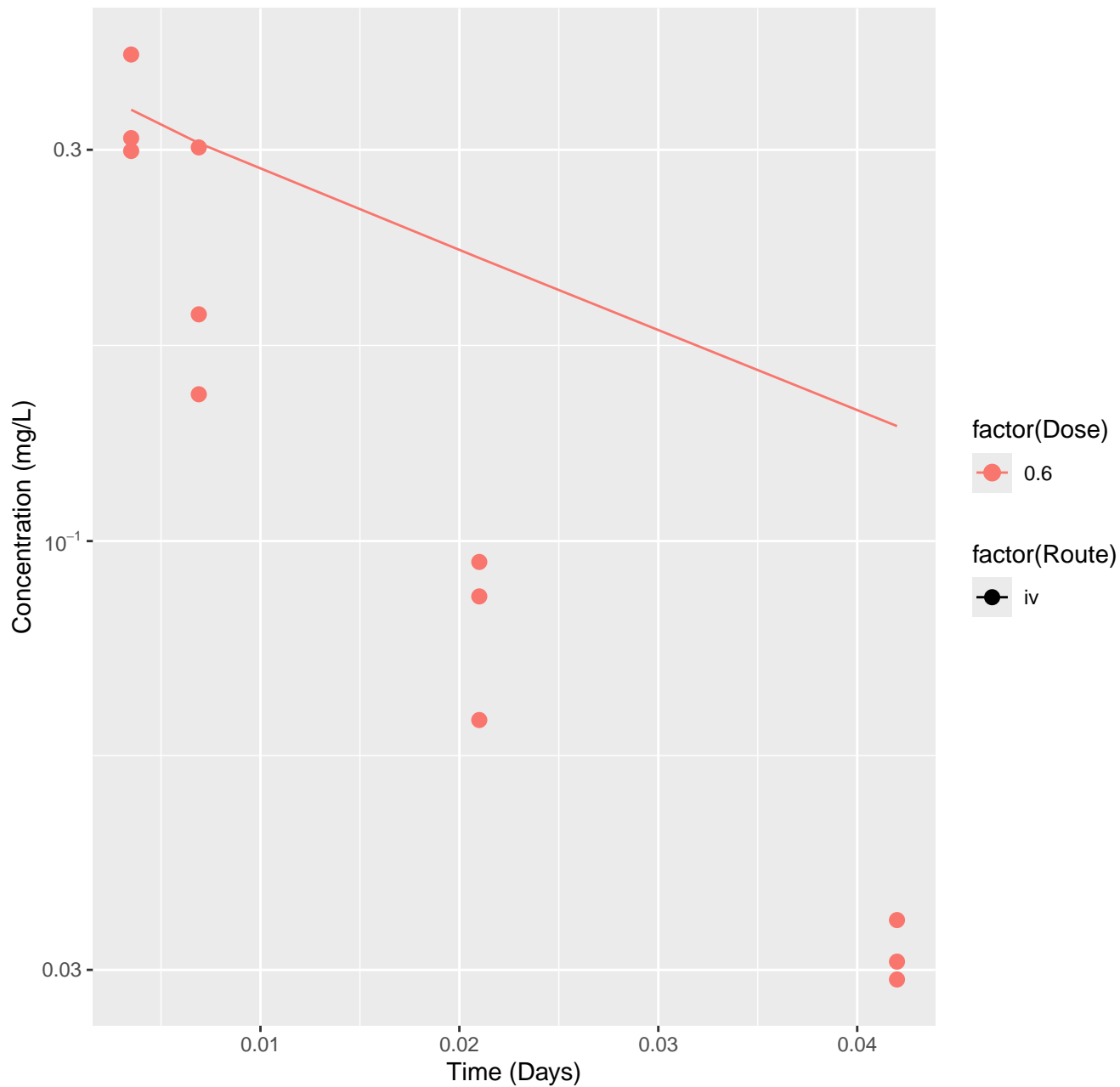
Bisphenol A-rat-HTPBTK-Dawson, RMSLE=0.464



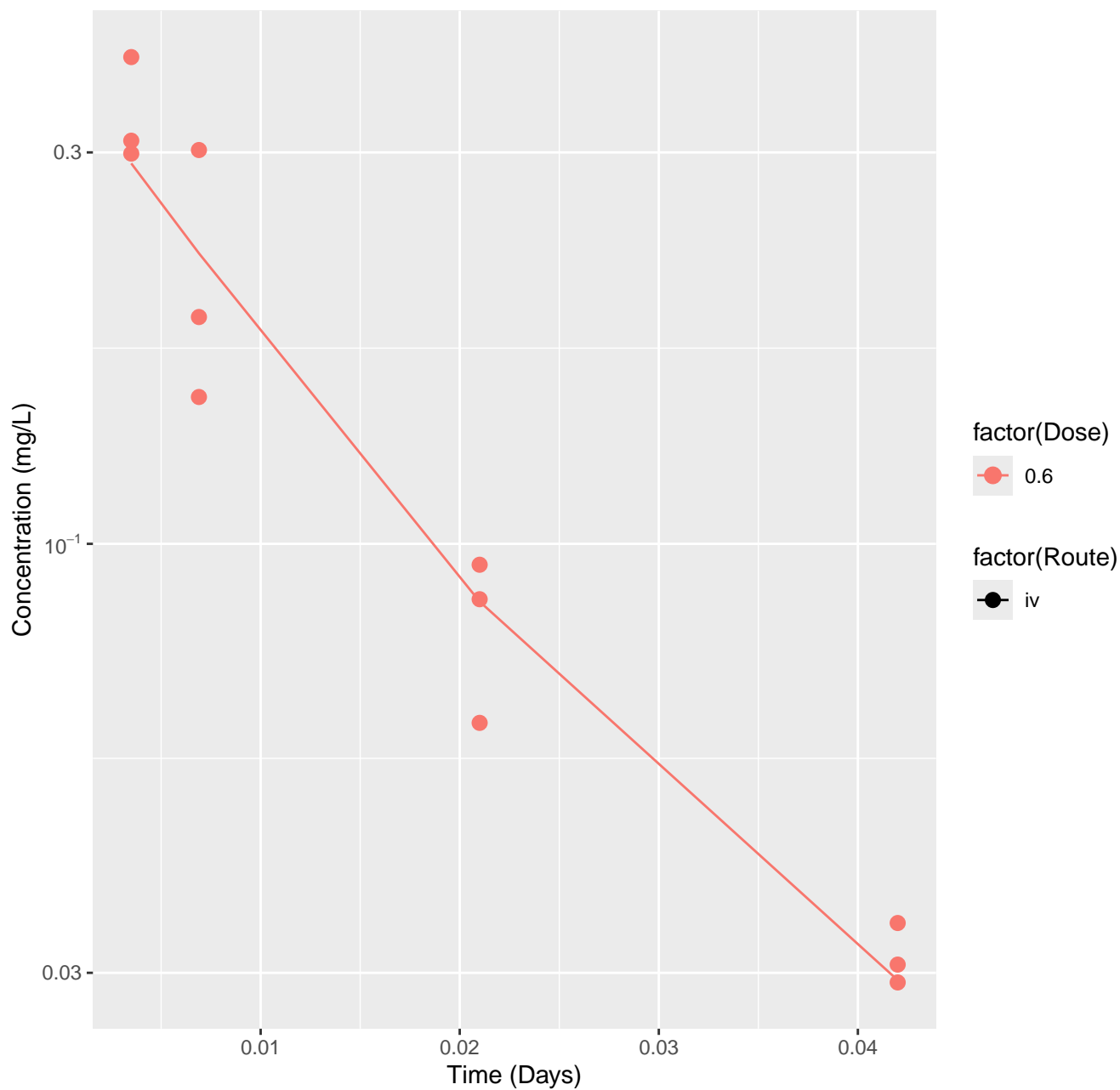
Bisphenol A-rat-HTPBTK-Pradeep, RMSLE=0.45



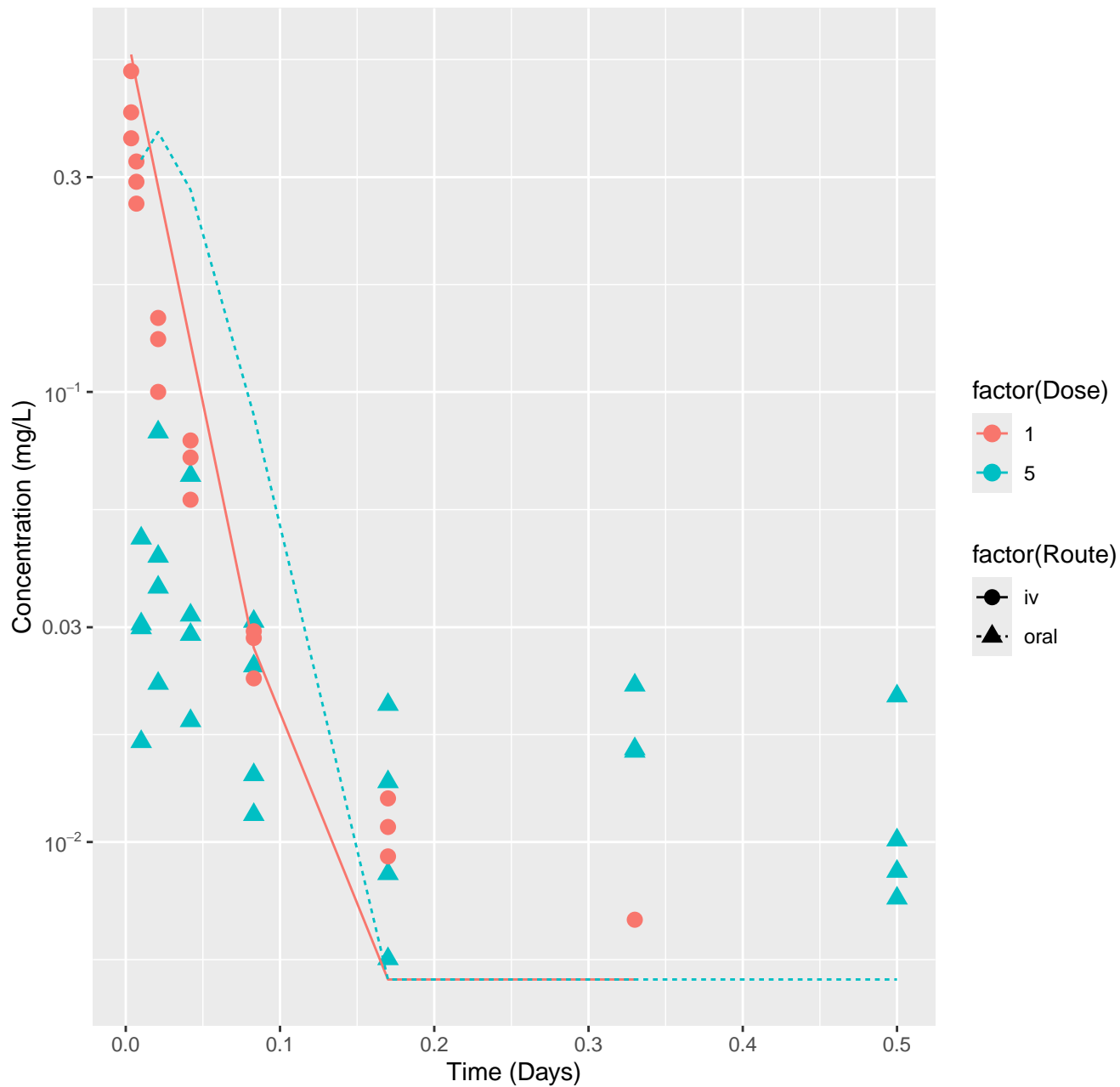
Bisphenol A-rat-HTPBTK-Consensus, RMSLE=0.41



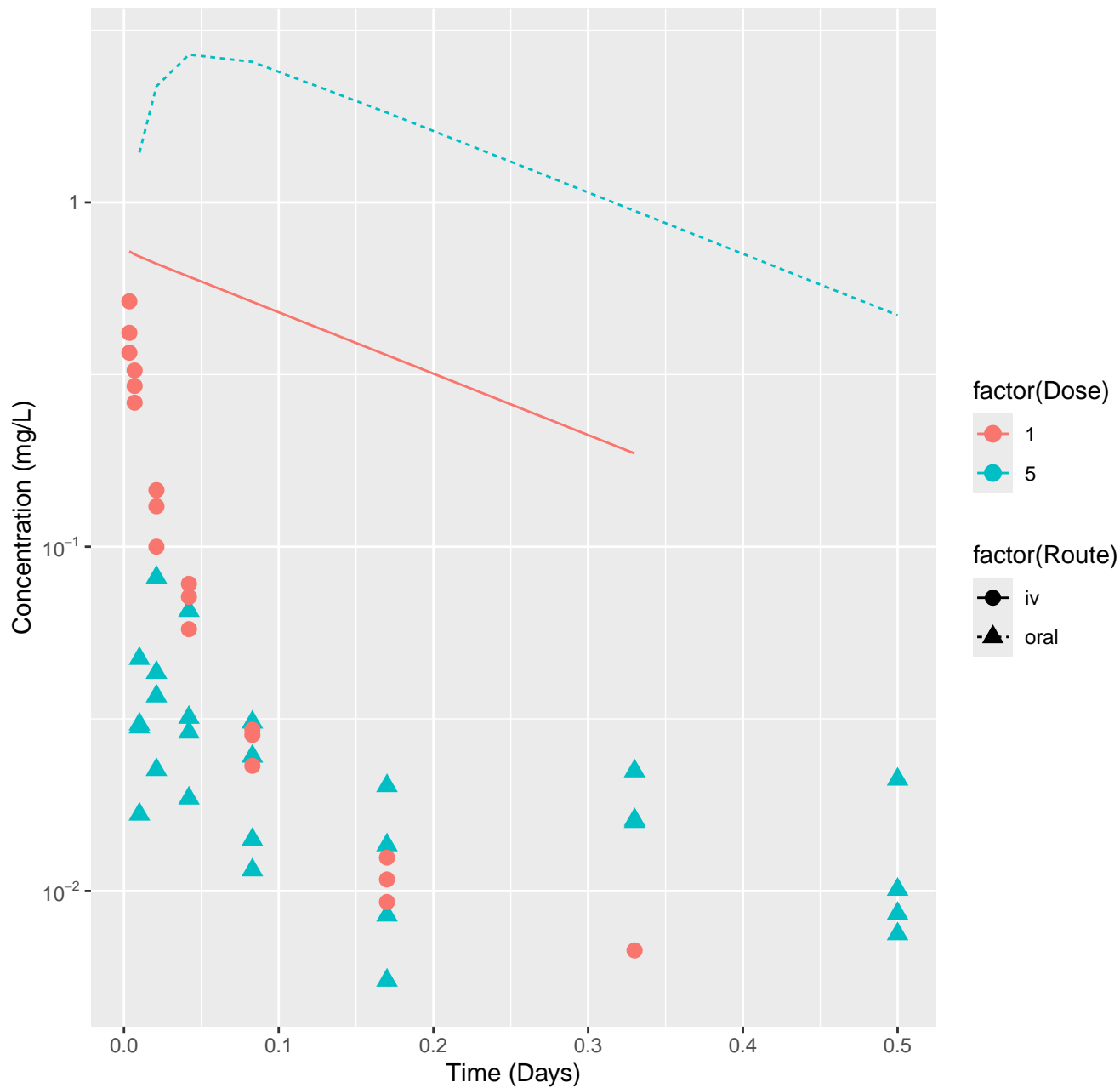
Bisphenol A-rat-In Vivo Fits, RMSLE=0.091



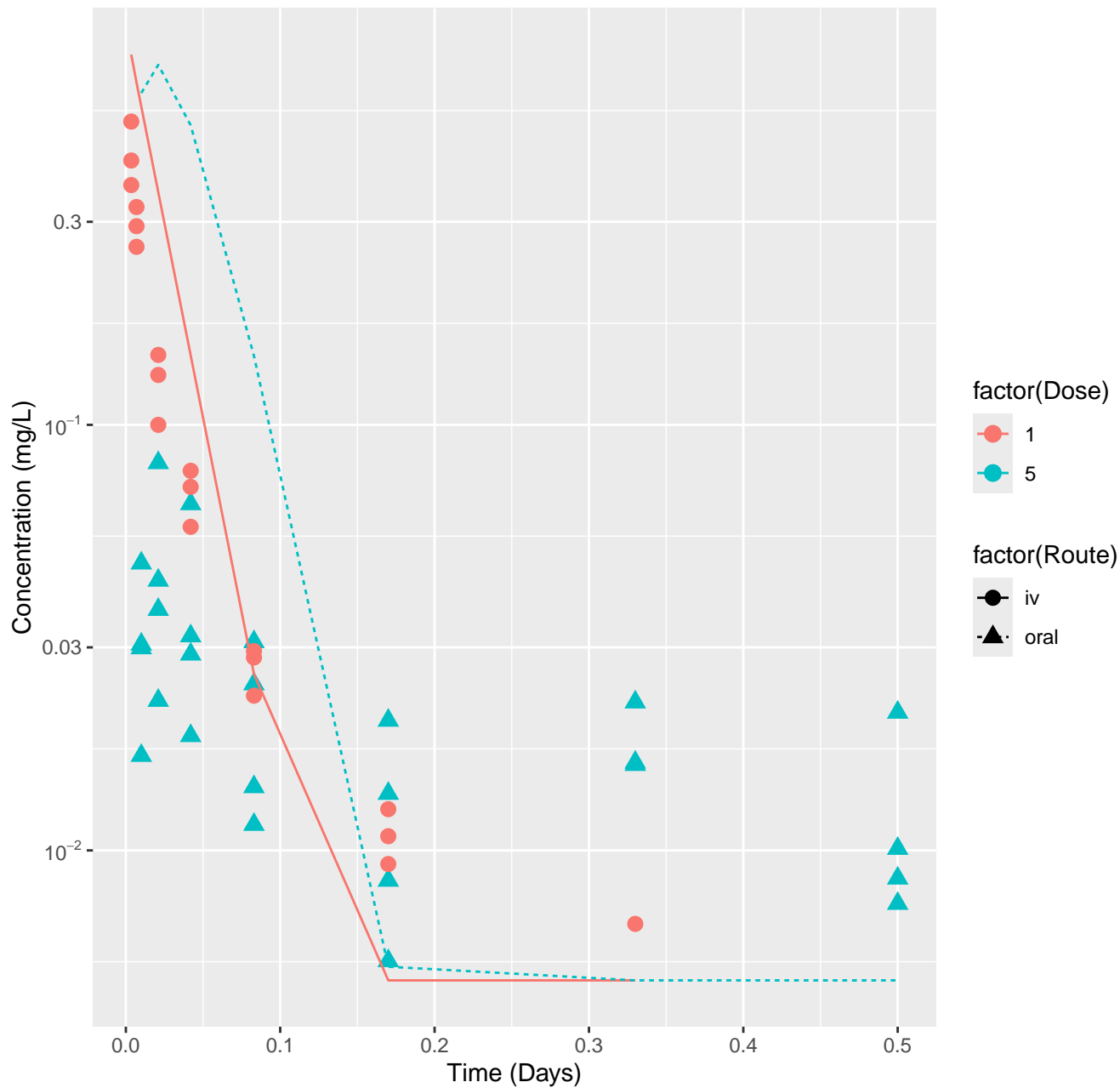
Boscalid-rat-HTPBTK-InVitro, RMSLE=0.614



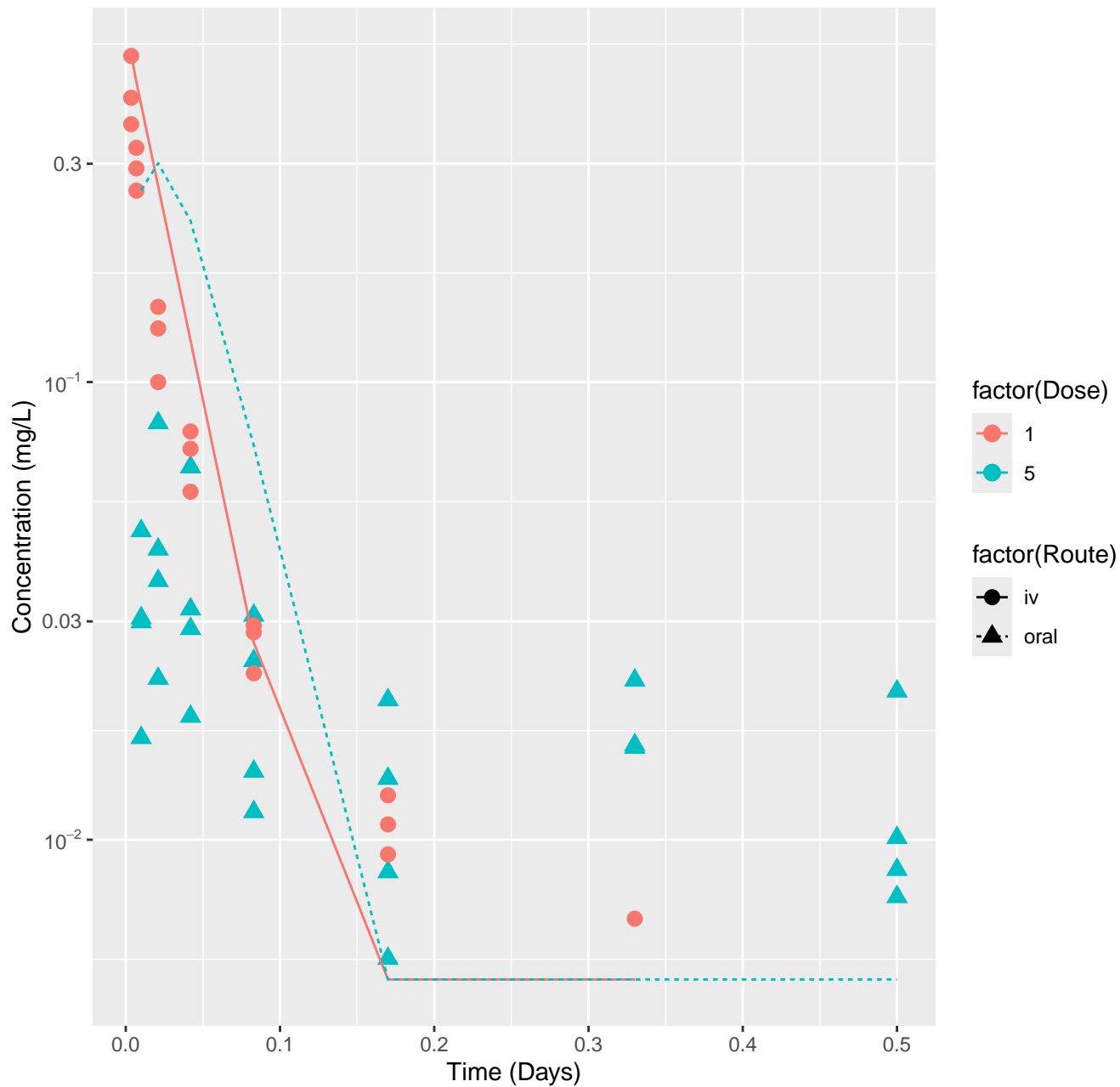
Boscalid-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.58



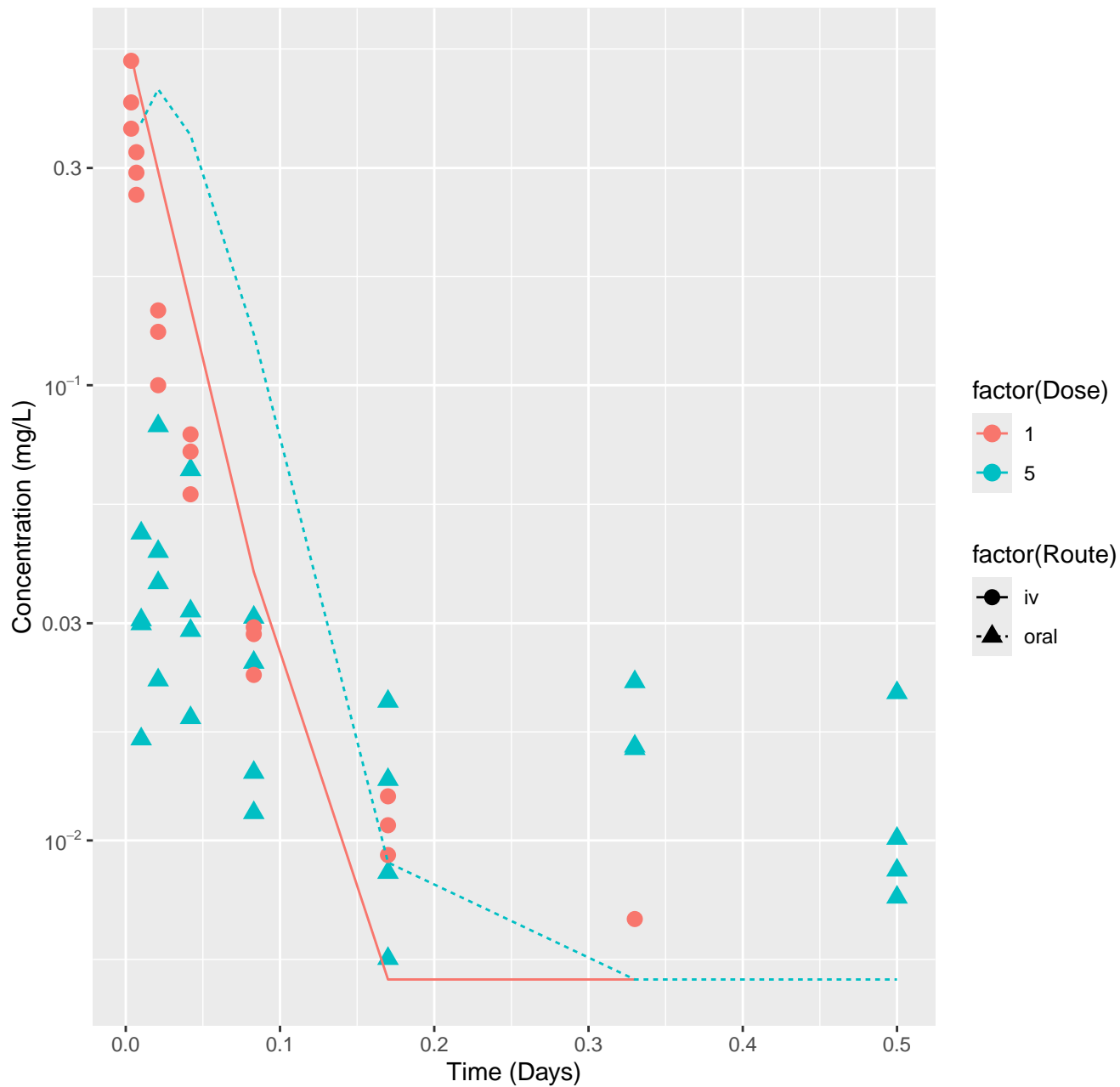
Boscalid-rat-HTPBTK-ADMET, RMSLE=0.756



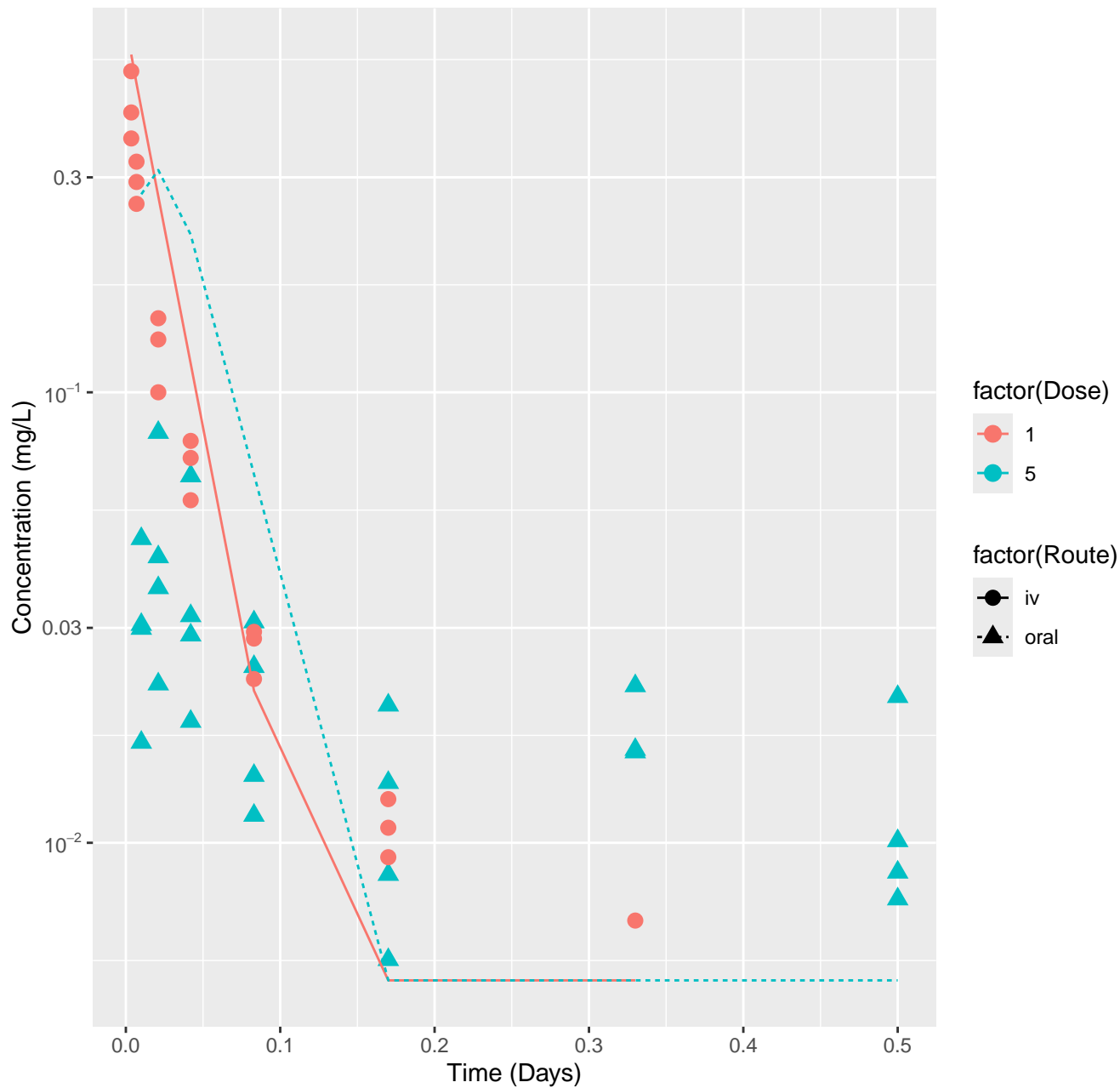
Boscalid-rat-HTPBTK-Dawson, RMSLE=0.563



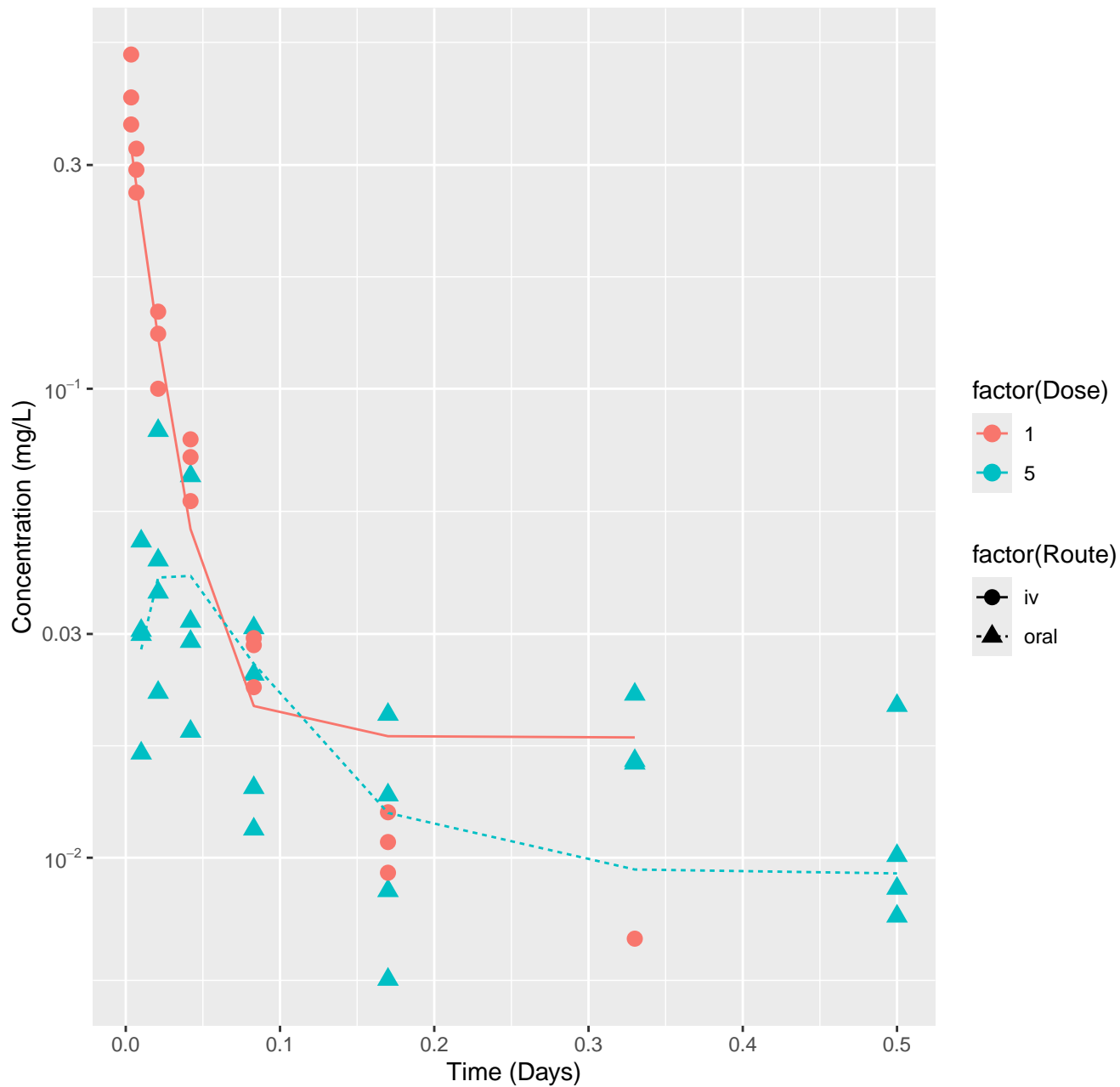
Boscalid-rat-HTPBTK-Pradeep, RMSLE=0.66



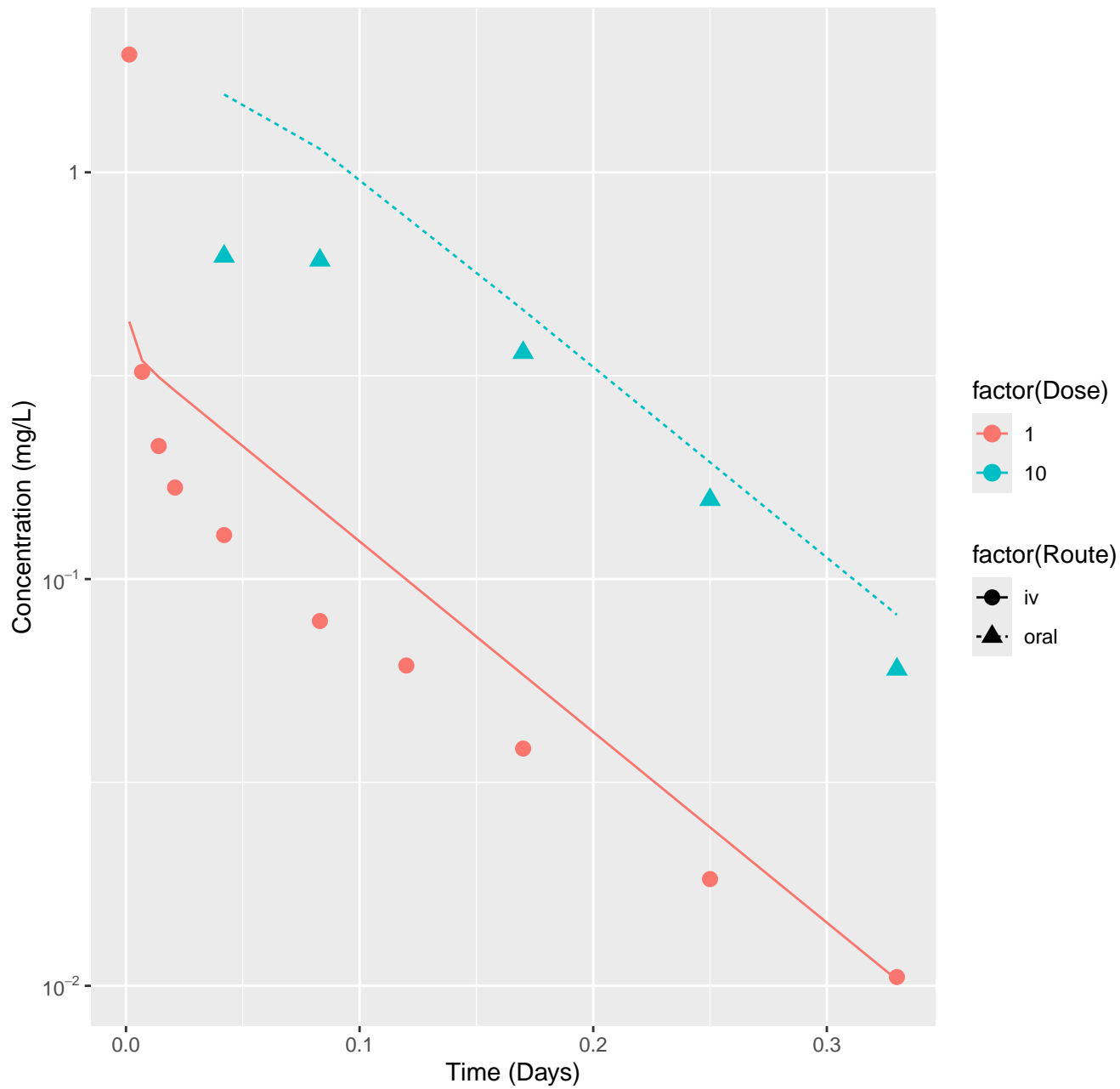
Boscalid-rat-HTPBTK-Consensus, RMSLE=0.565



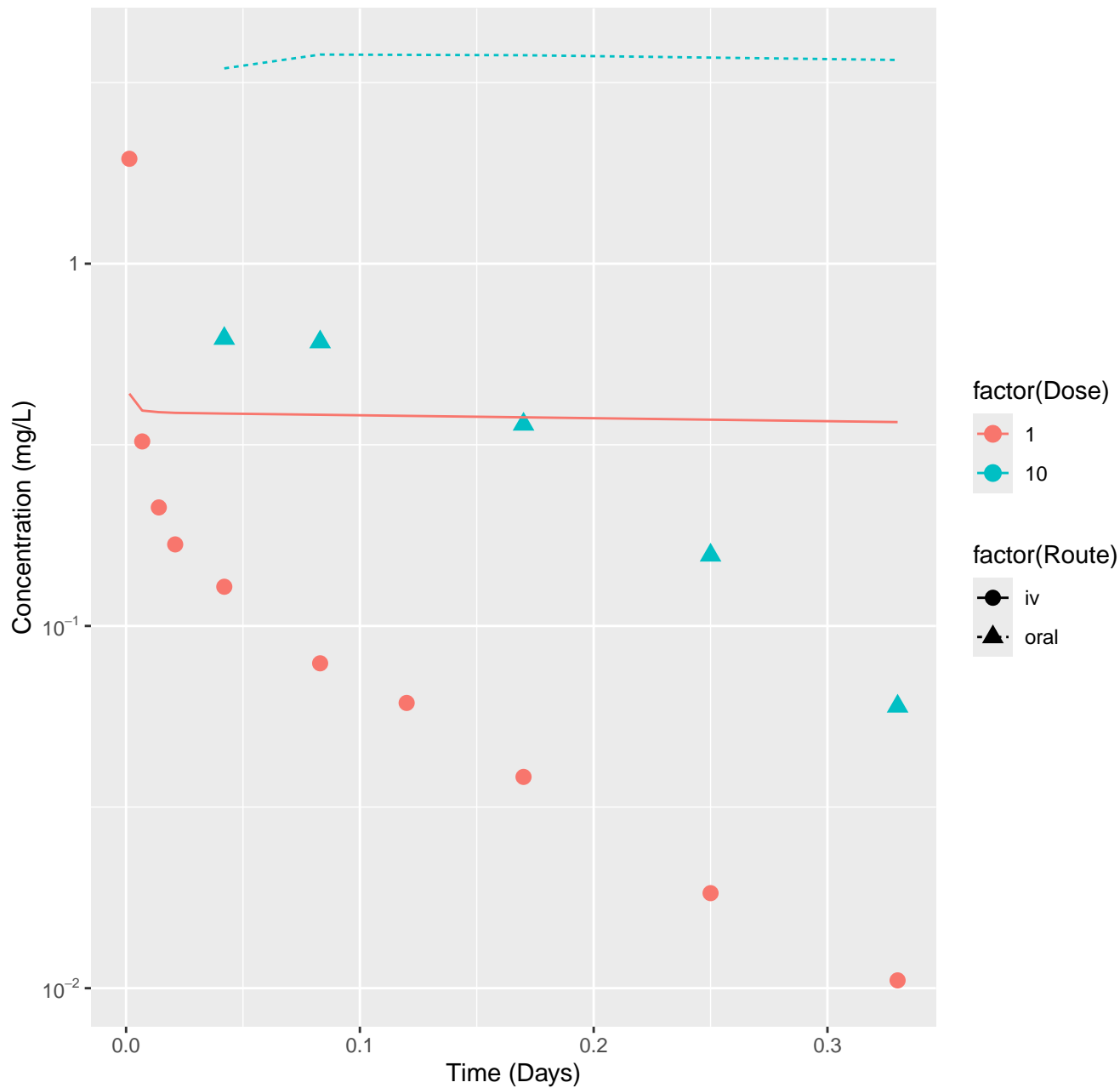
Boscalid-rat-In Vivo Fits, RMSLE=0.196



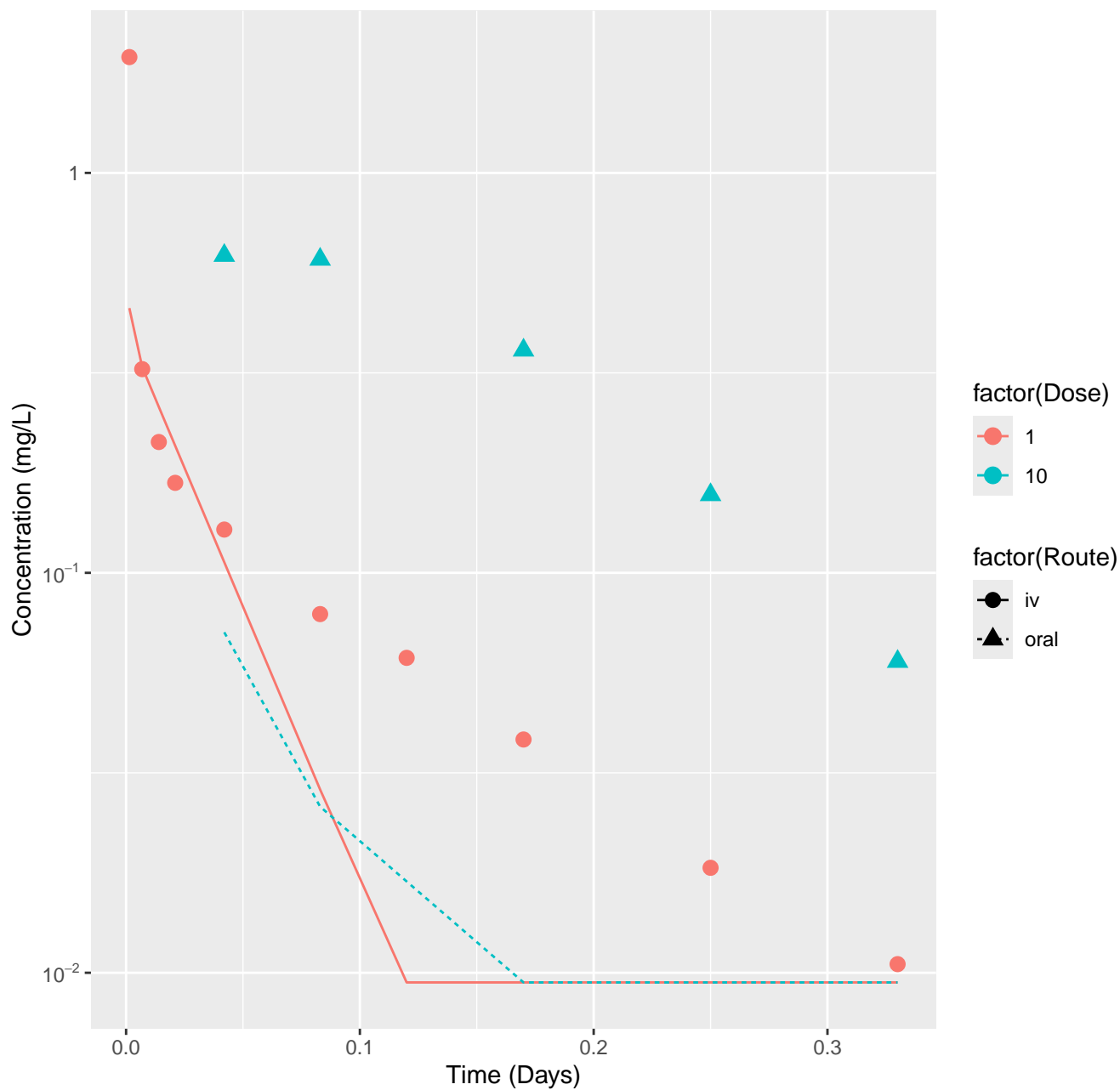
Bosentan-rat-HTPBTK-InVitro, RMSLE=0.261



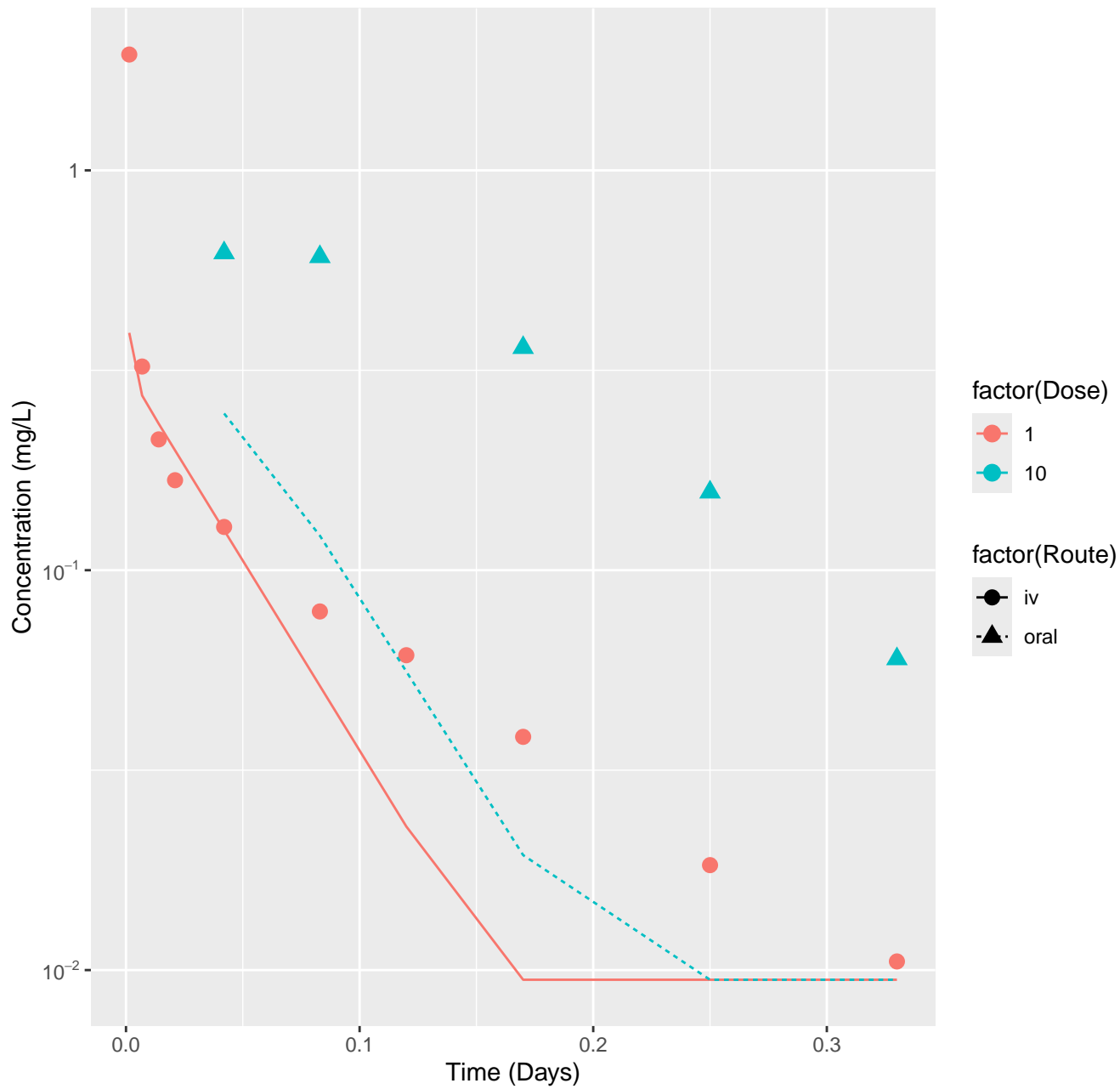
Bosentan-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.977



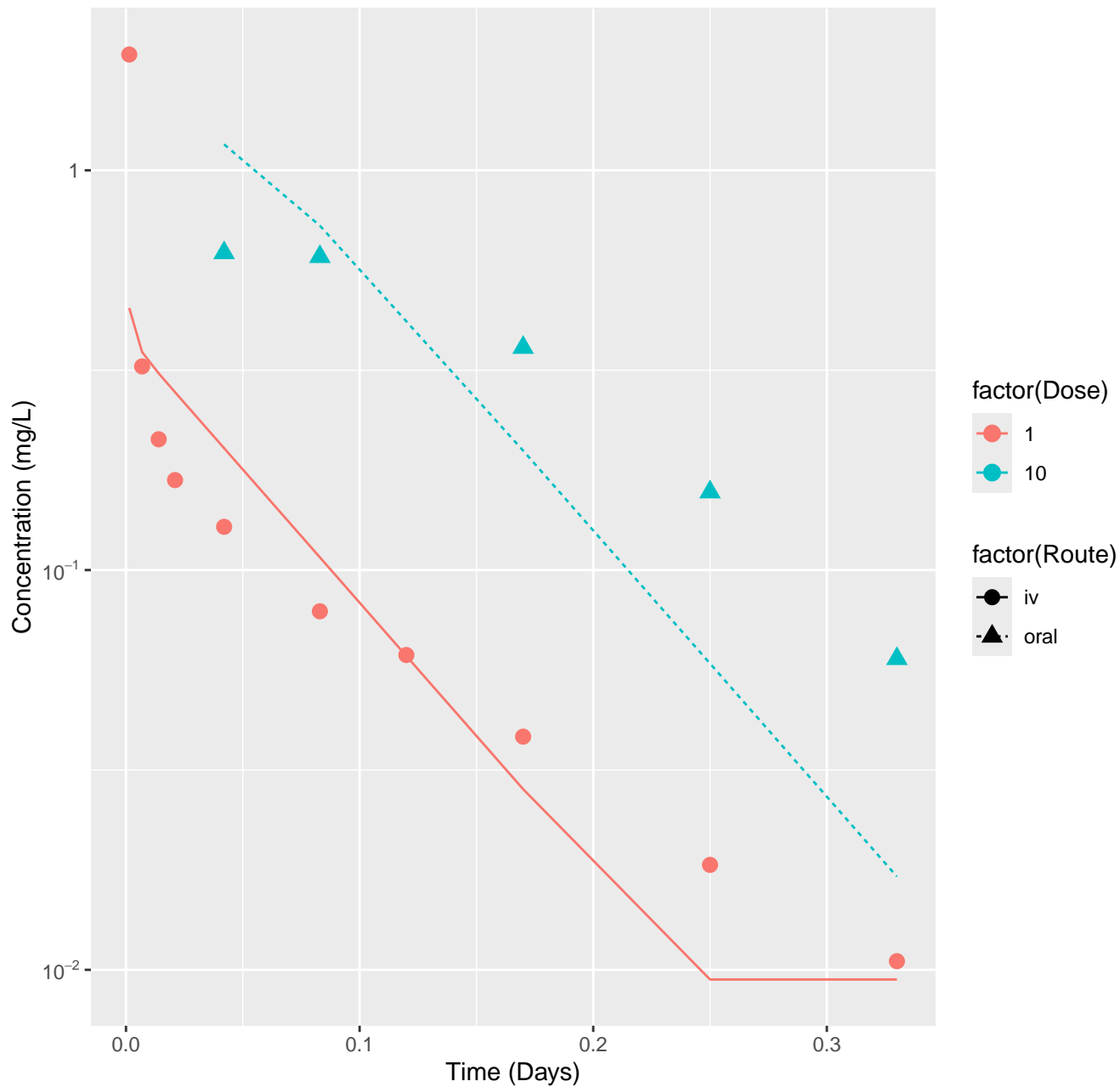
Bosentan-rat-HTPBTK-ADMET, RMSLE=0.779



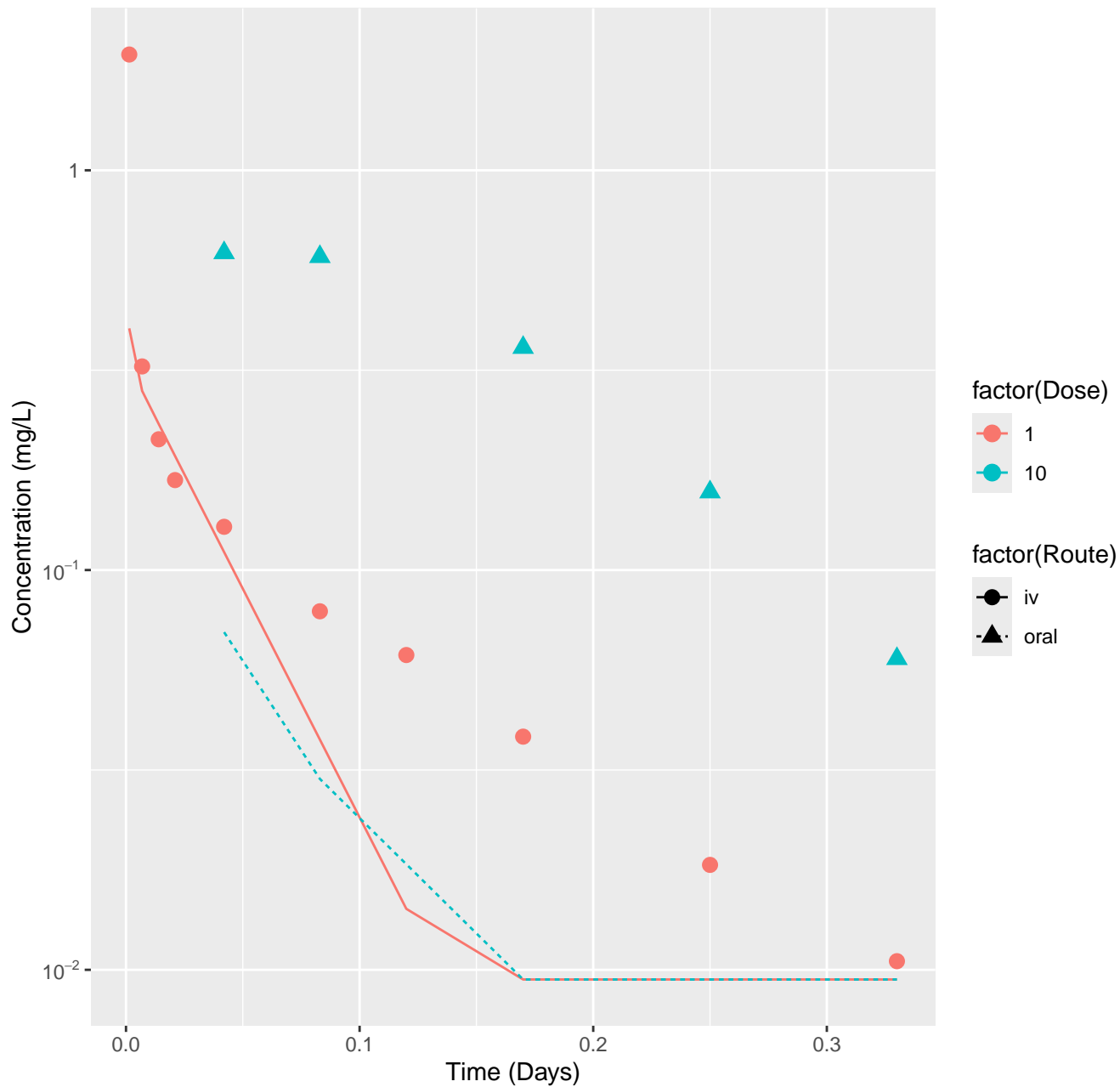
Bosentan-rat-HTPBTK-Dawson, RMSLE=0.609



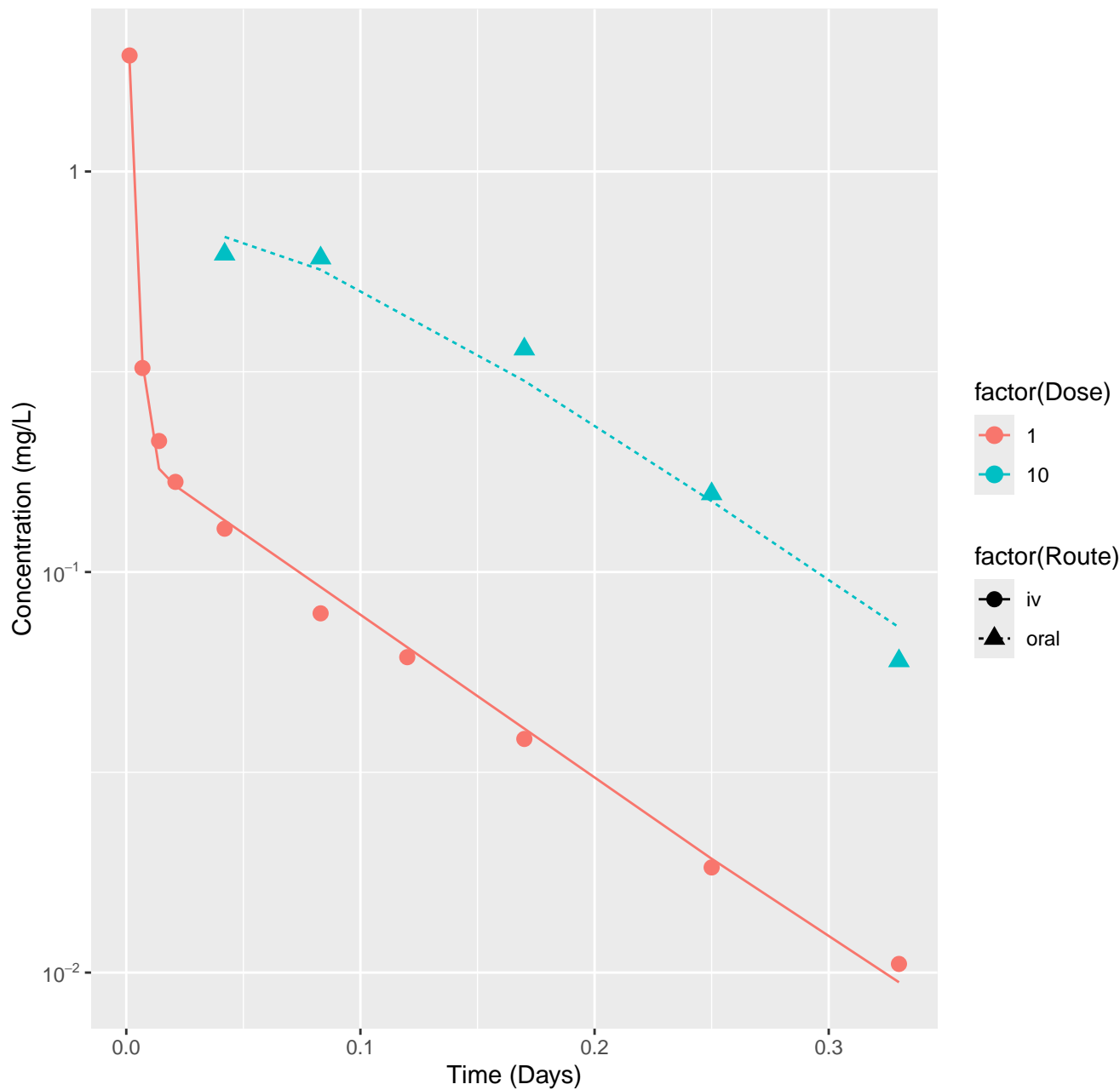
Bosentan-rat-HTPBTK-Pradeep, RMSLE=0.29



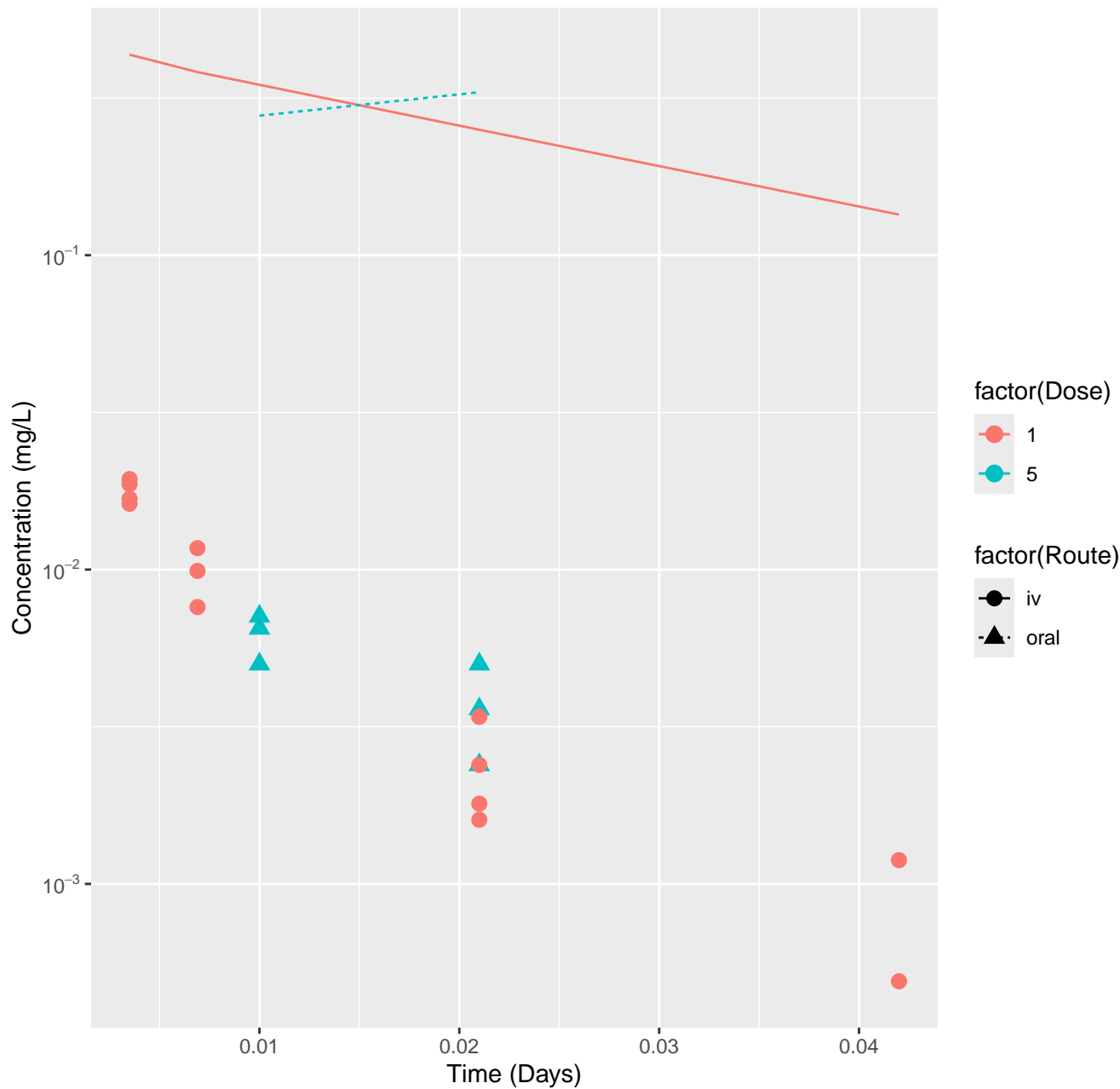
Bosentan-rat-HTPBTK-Consensus, RMSLE=0.761

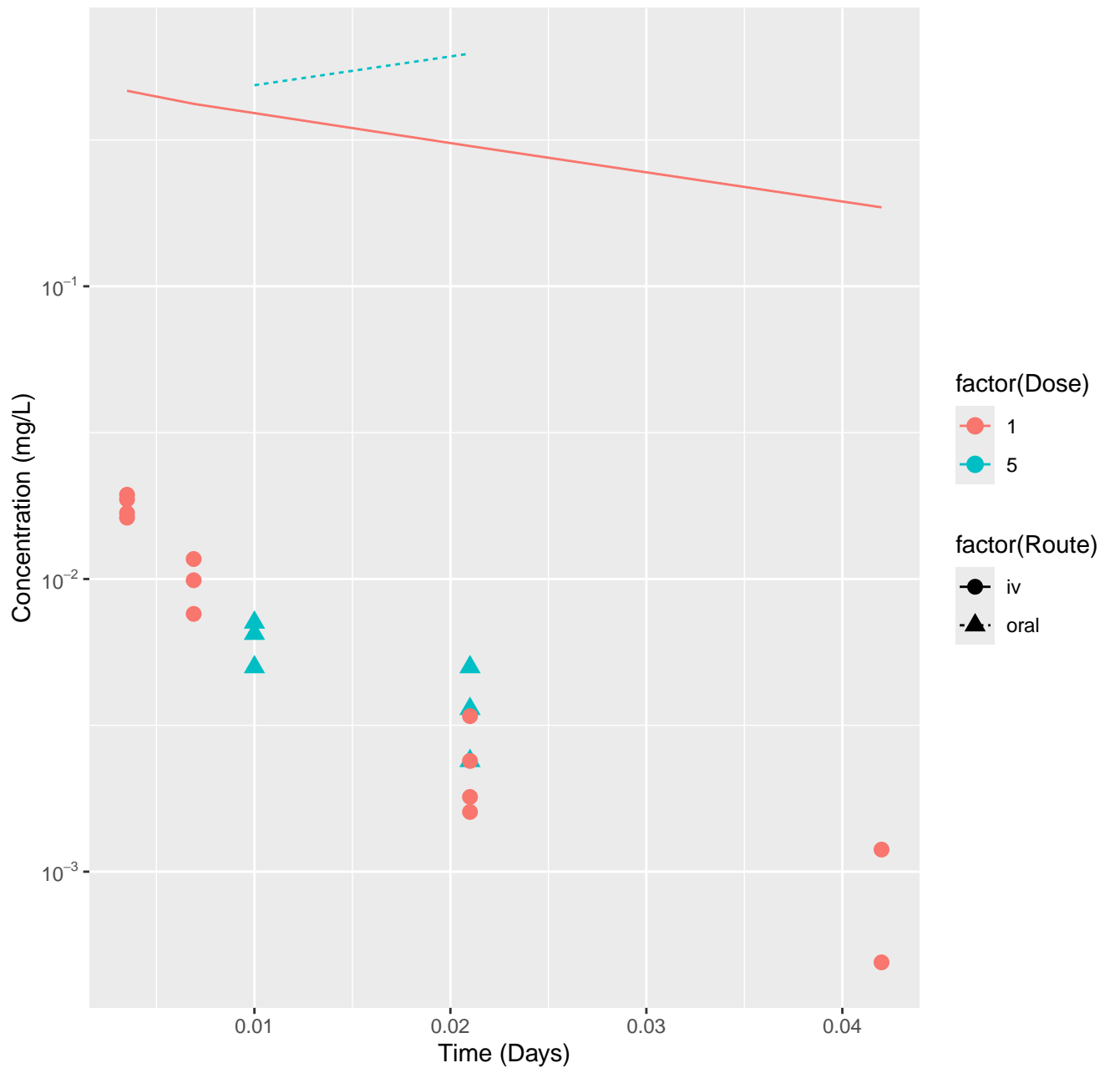


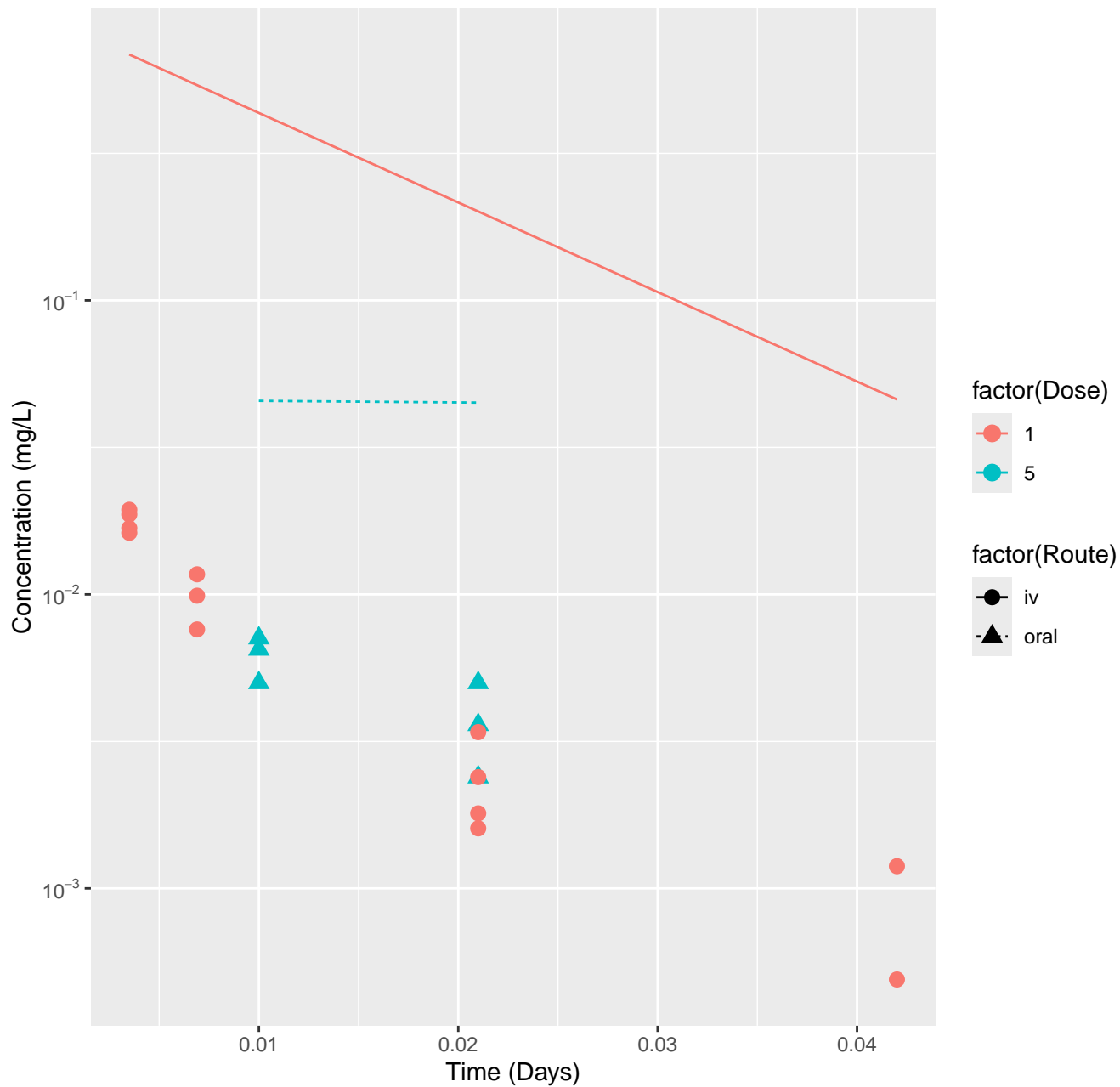
Bosentan-rat-In Vivo Fits, RMSLE=0.0448

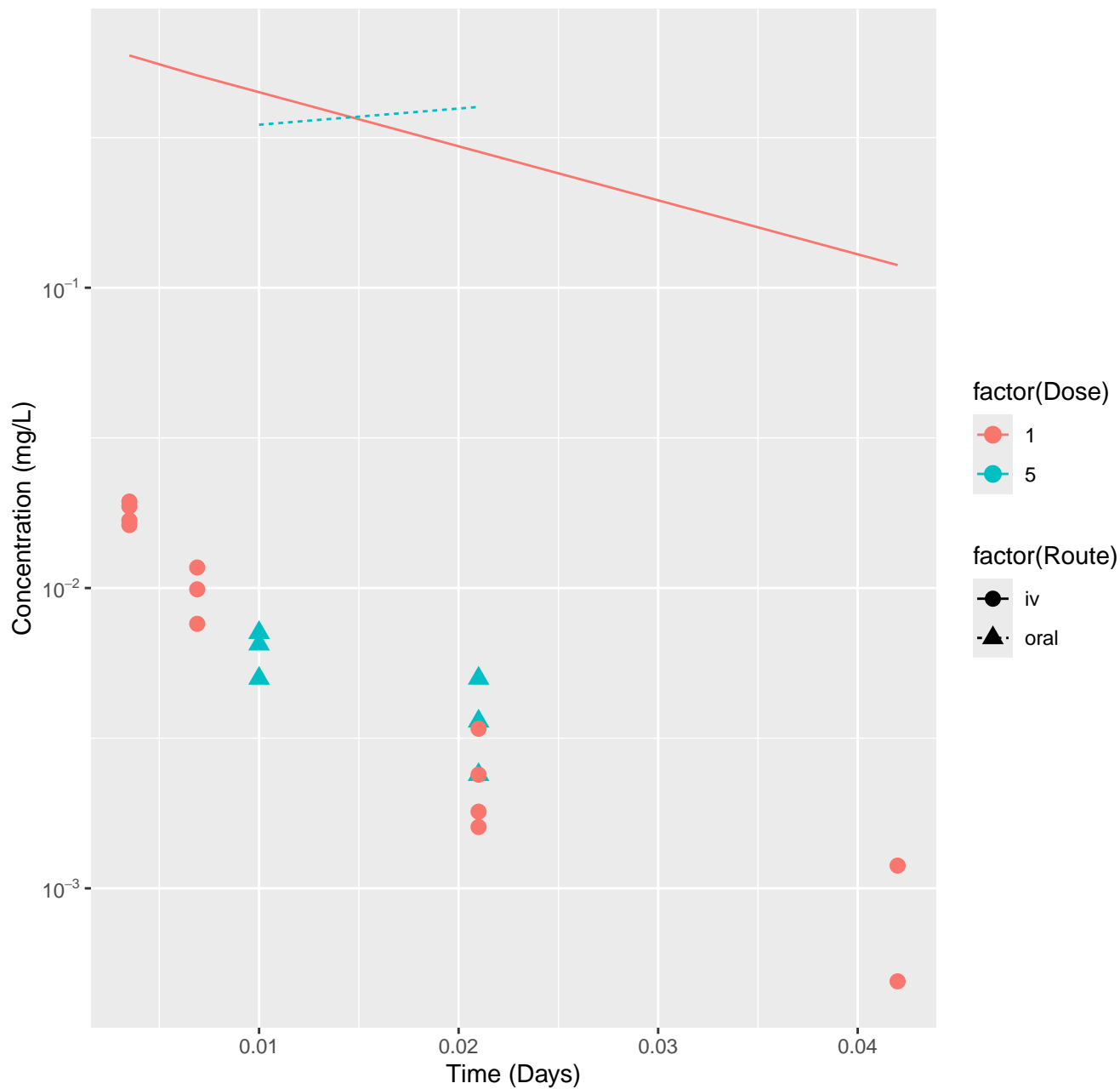


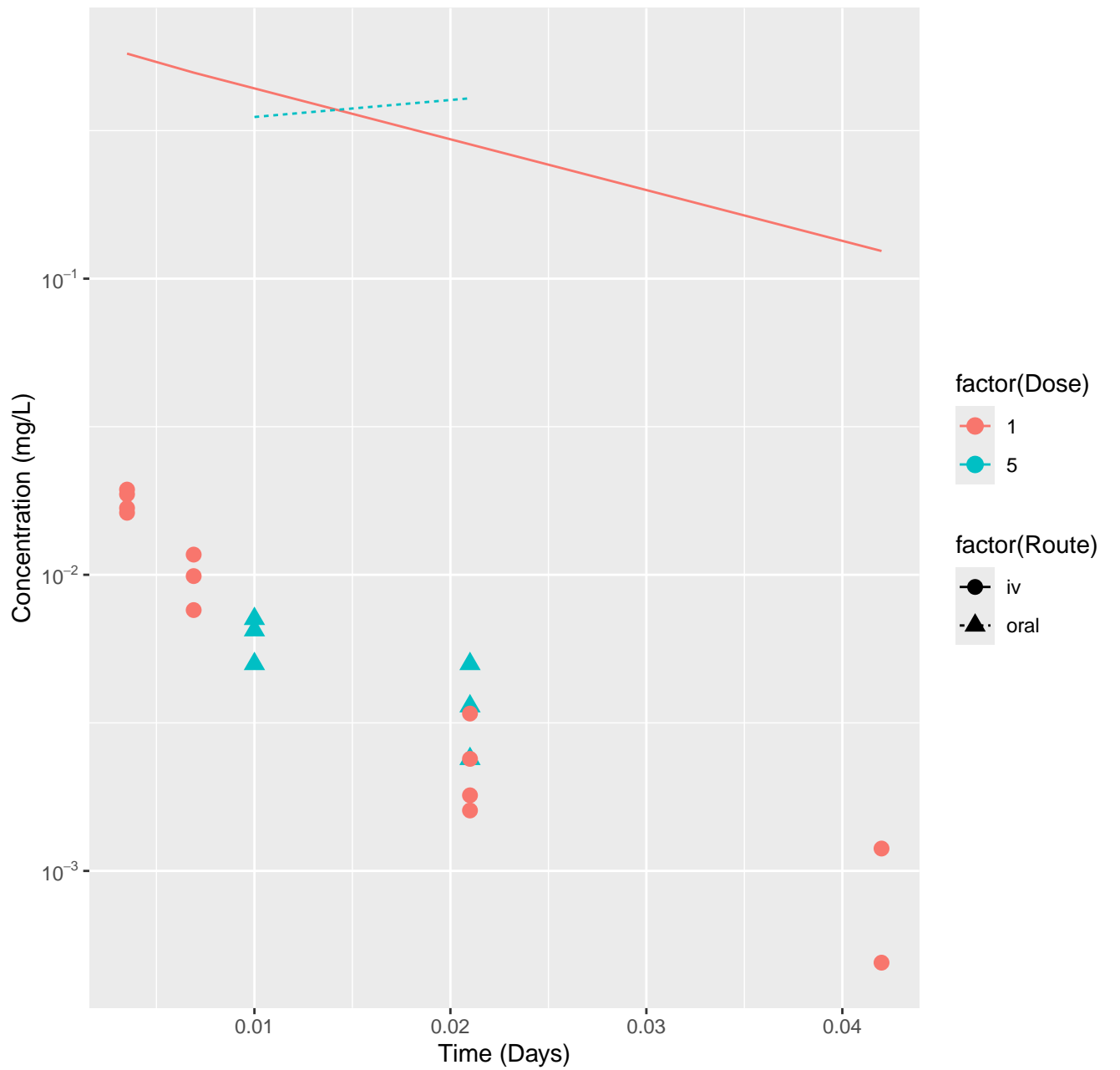
1-Naphthalenol, 1-(N-methylcarbamate)-rat-HTPBTK-InVitro, RMSLE=1.82

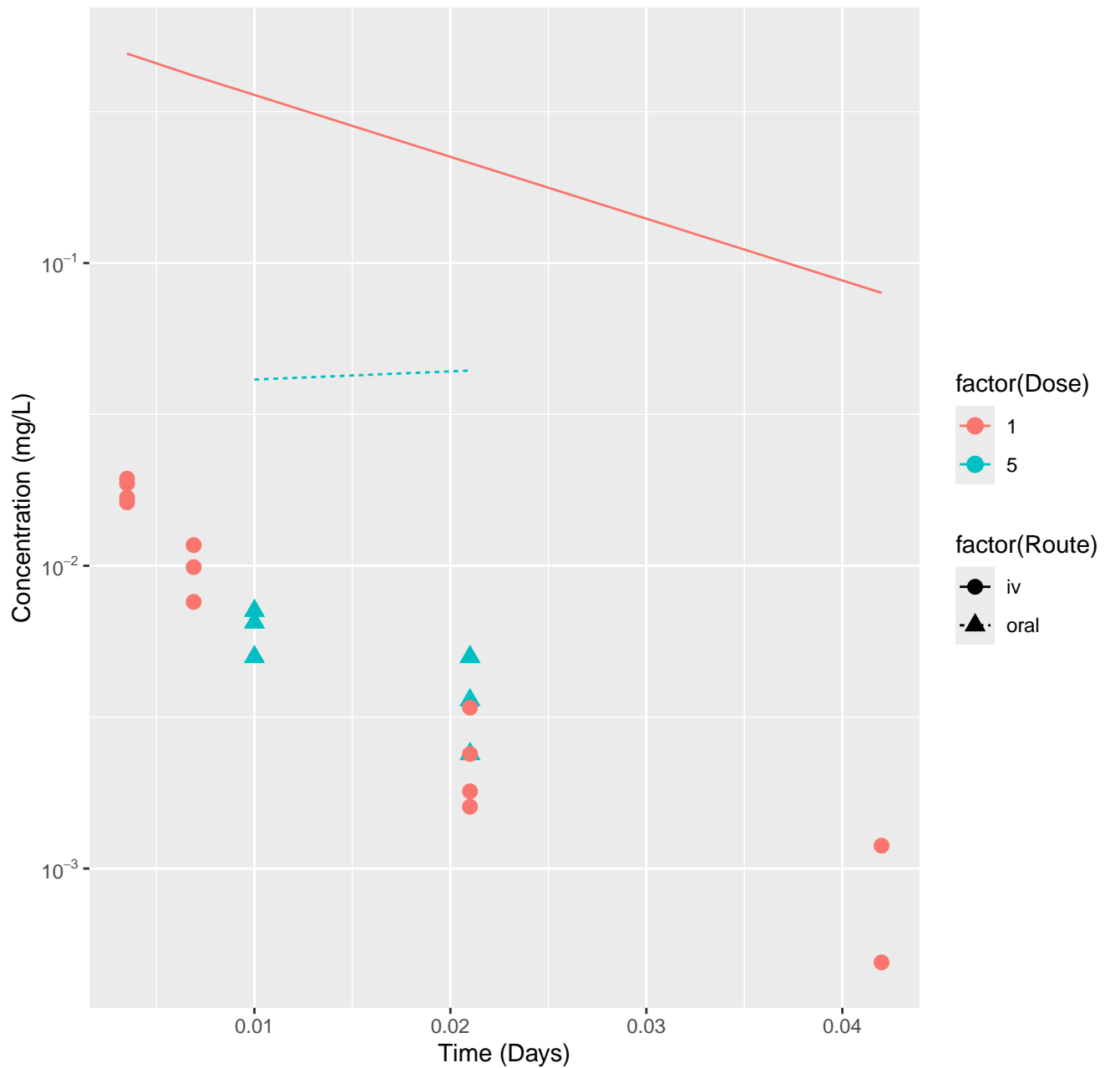




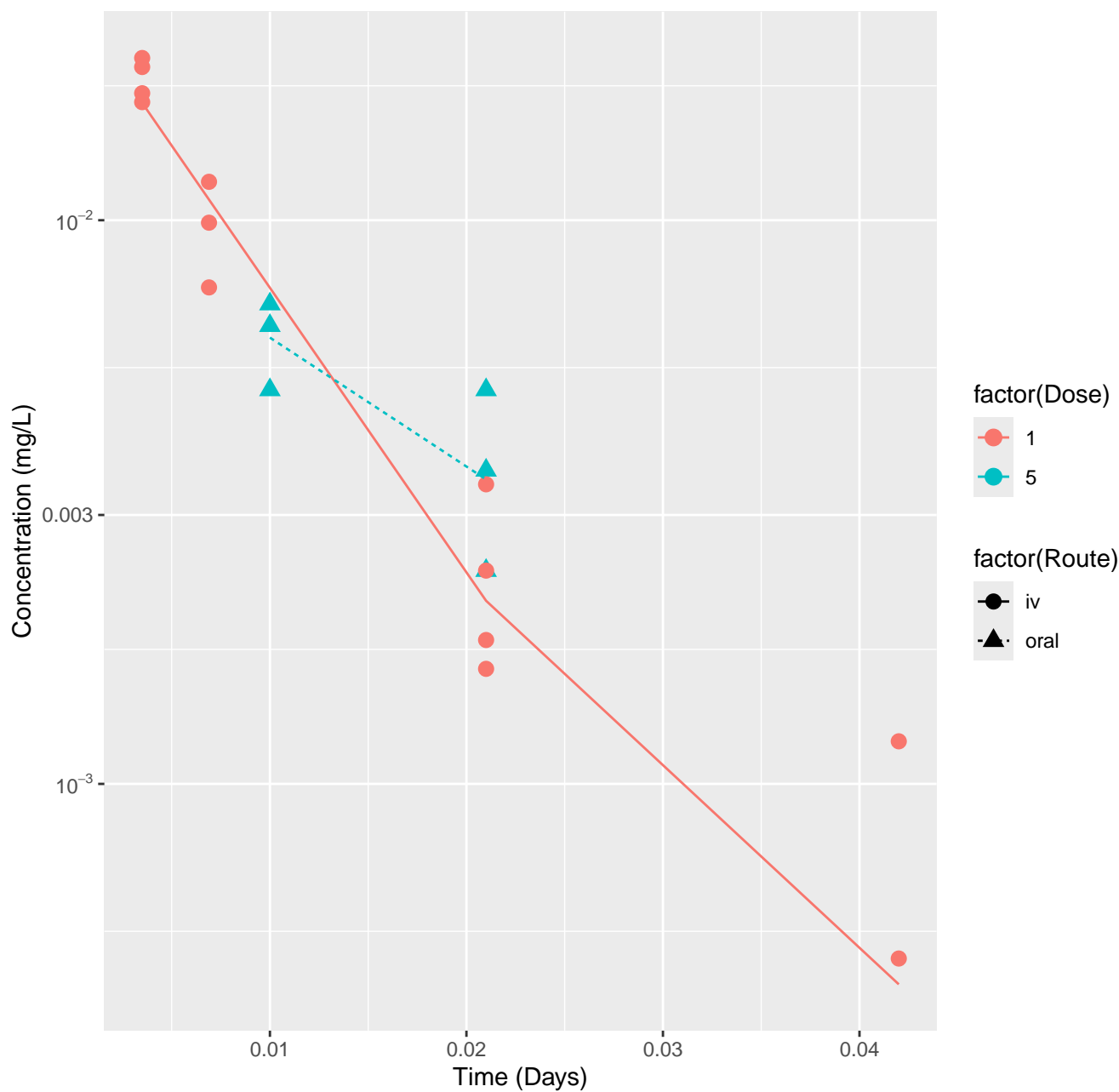




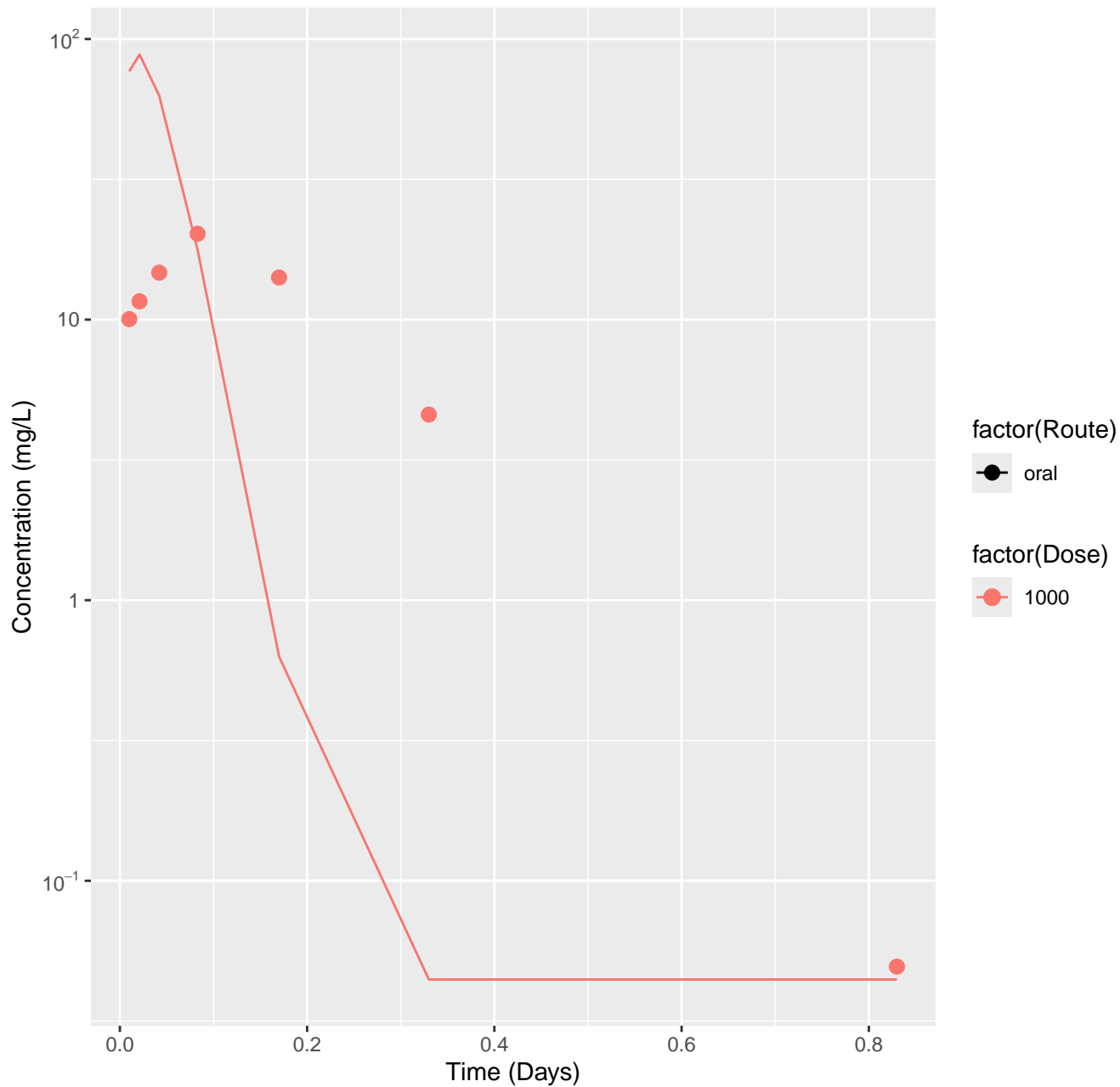




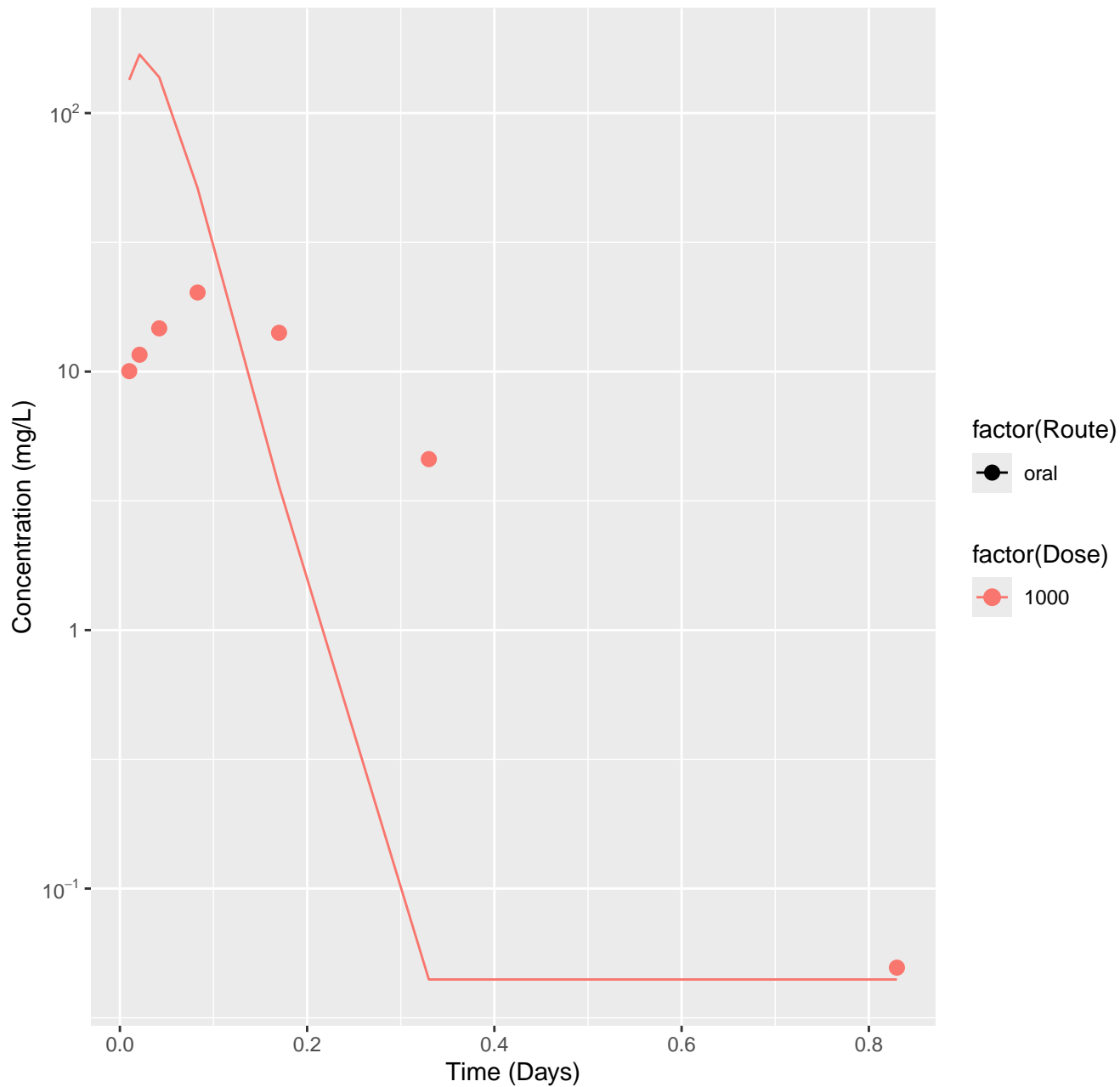
1-Naphthalenol, 1-(N-methylcarbamate)-rat-In Vivo Fits, RMSLE=0.137



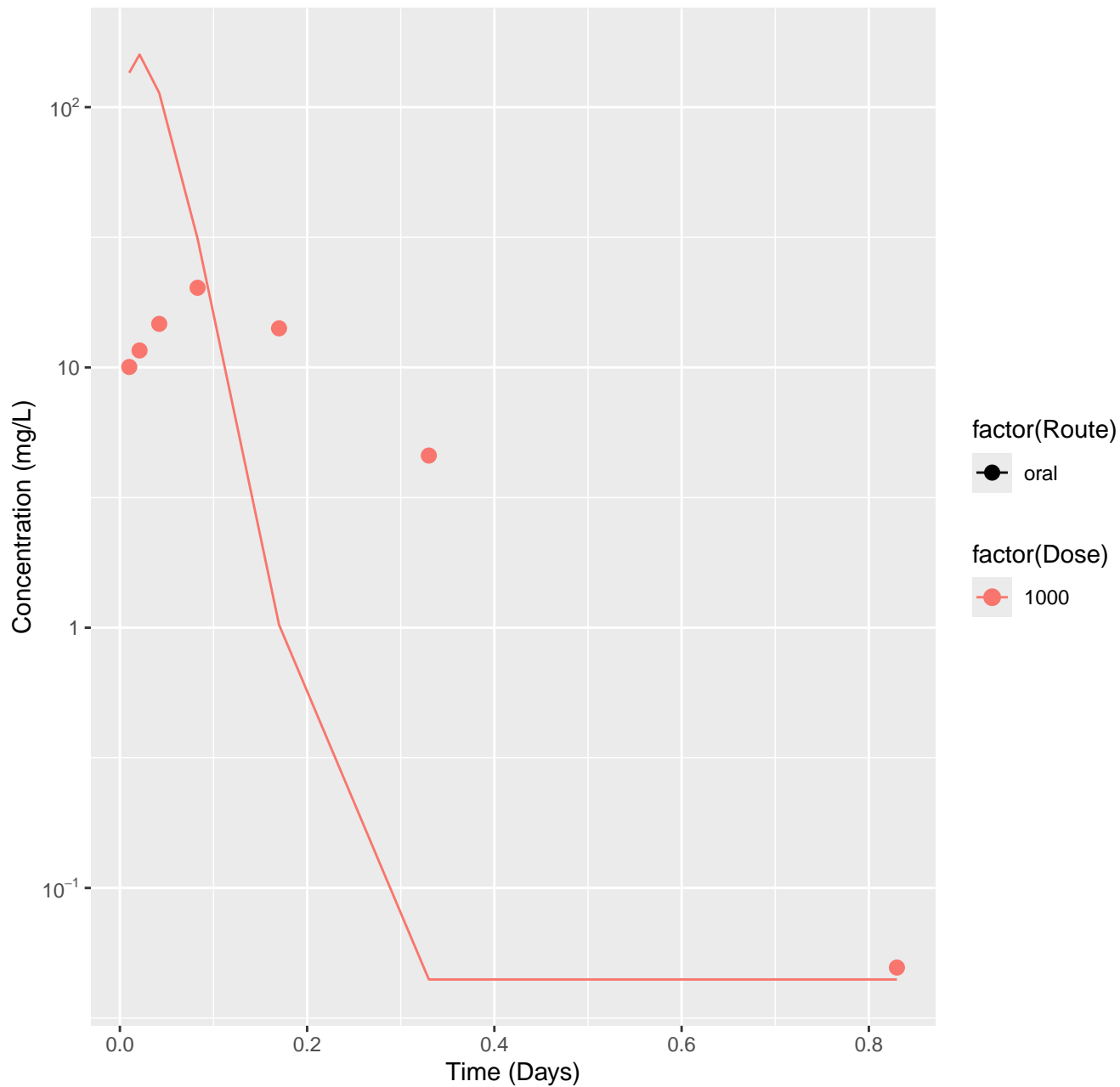
Carbendazim-rat-HTPBTK-InVitro, RMSLE=1.06



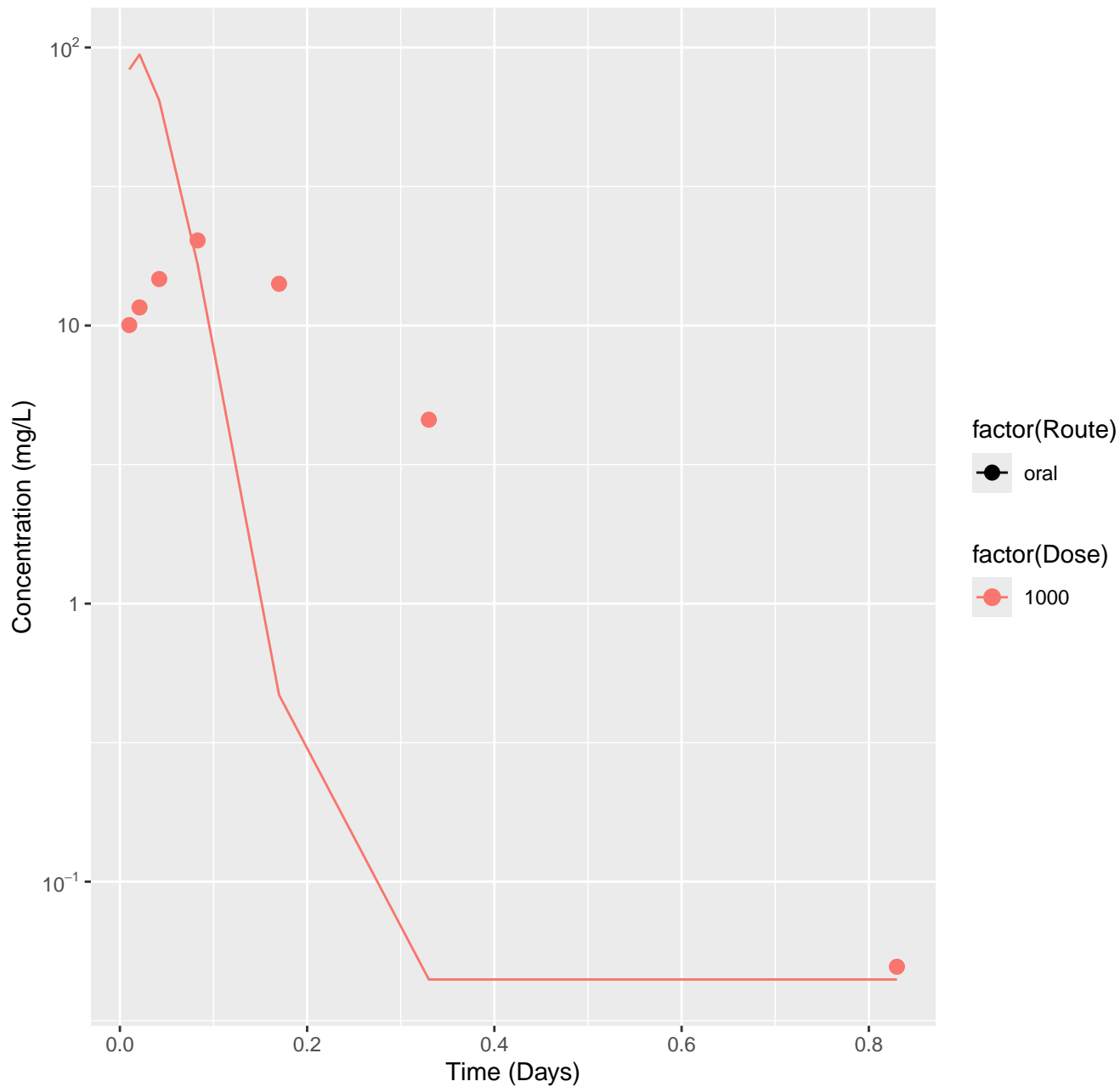
Carbendazim-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.08



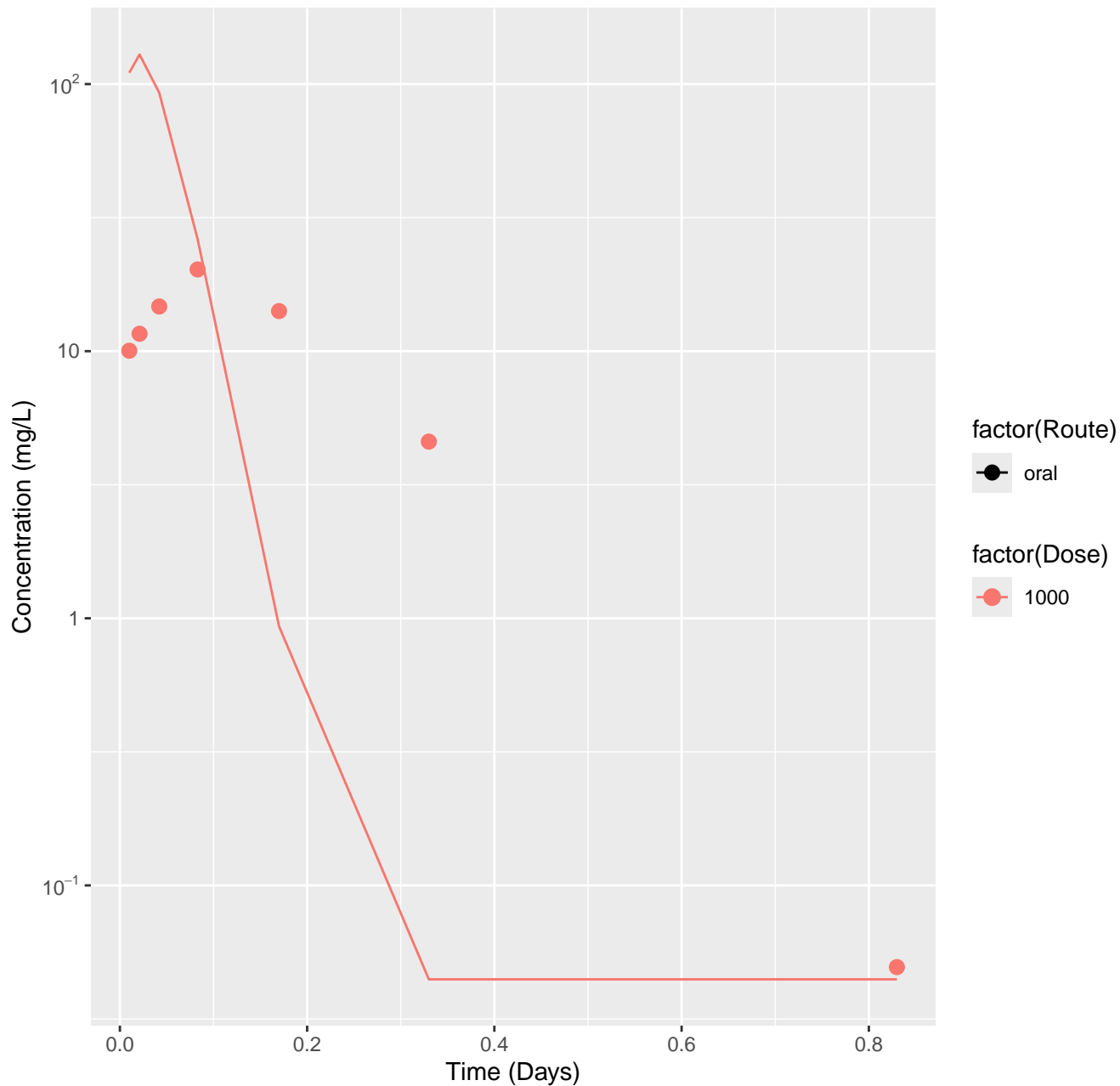
Carbendazim-rat-HTPBTK-ADMET, RMSLE=1.12



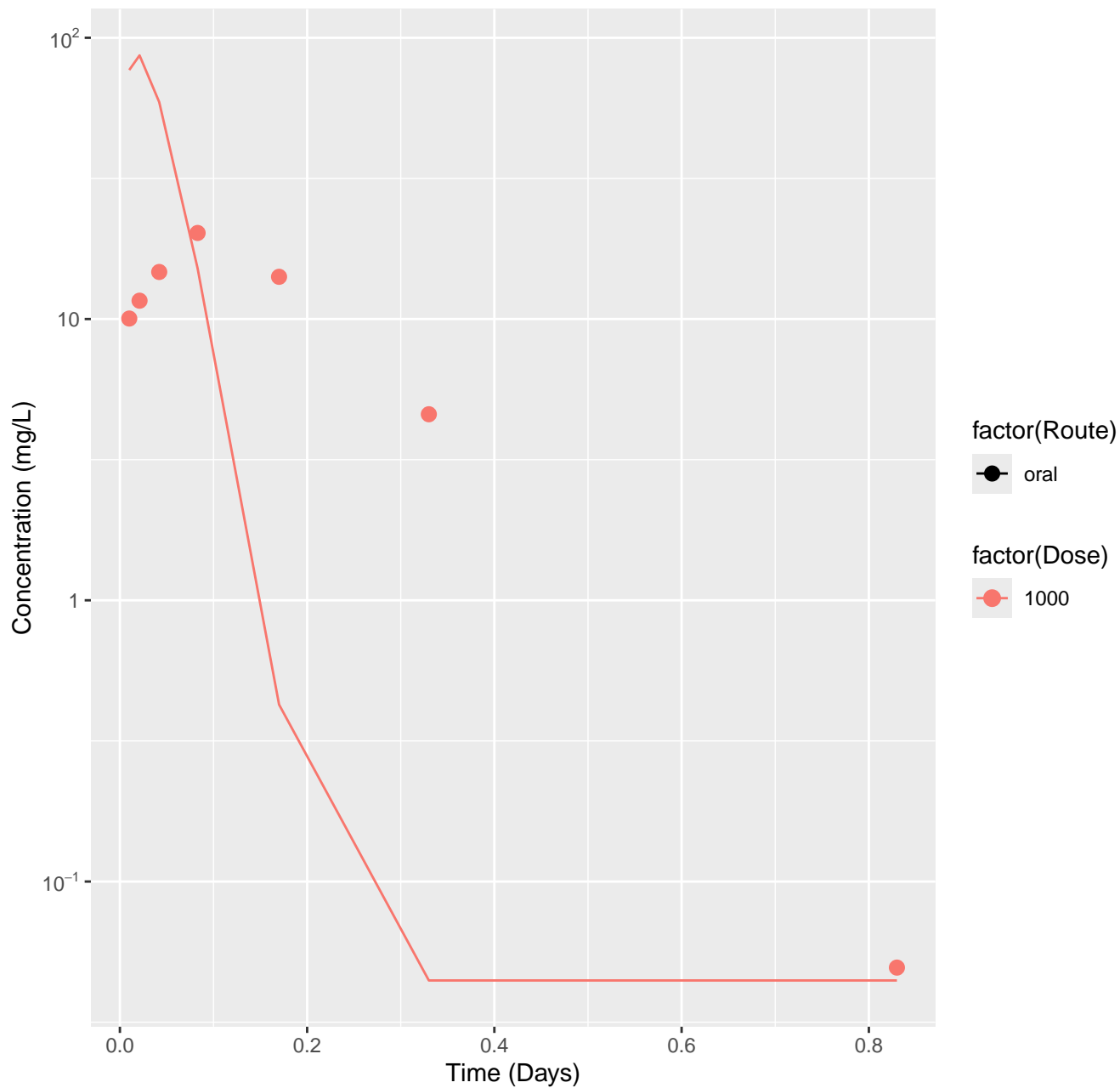
Carbendazim-rat-HTPBTK-Dawson, RMSLE=1.09



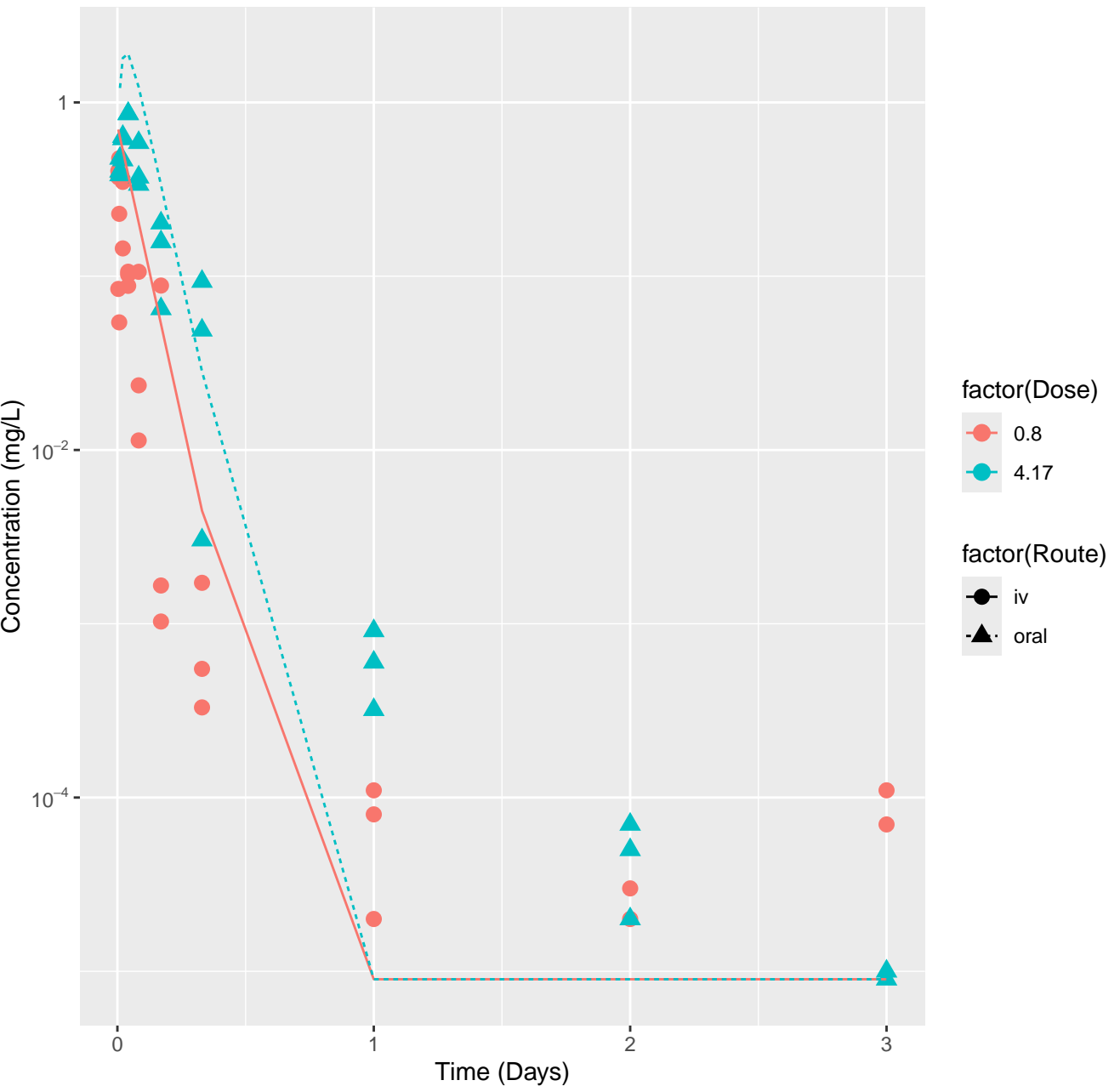
Carbendazim-rat-HTPBTK-Pradeep, RMSLE=1.09



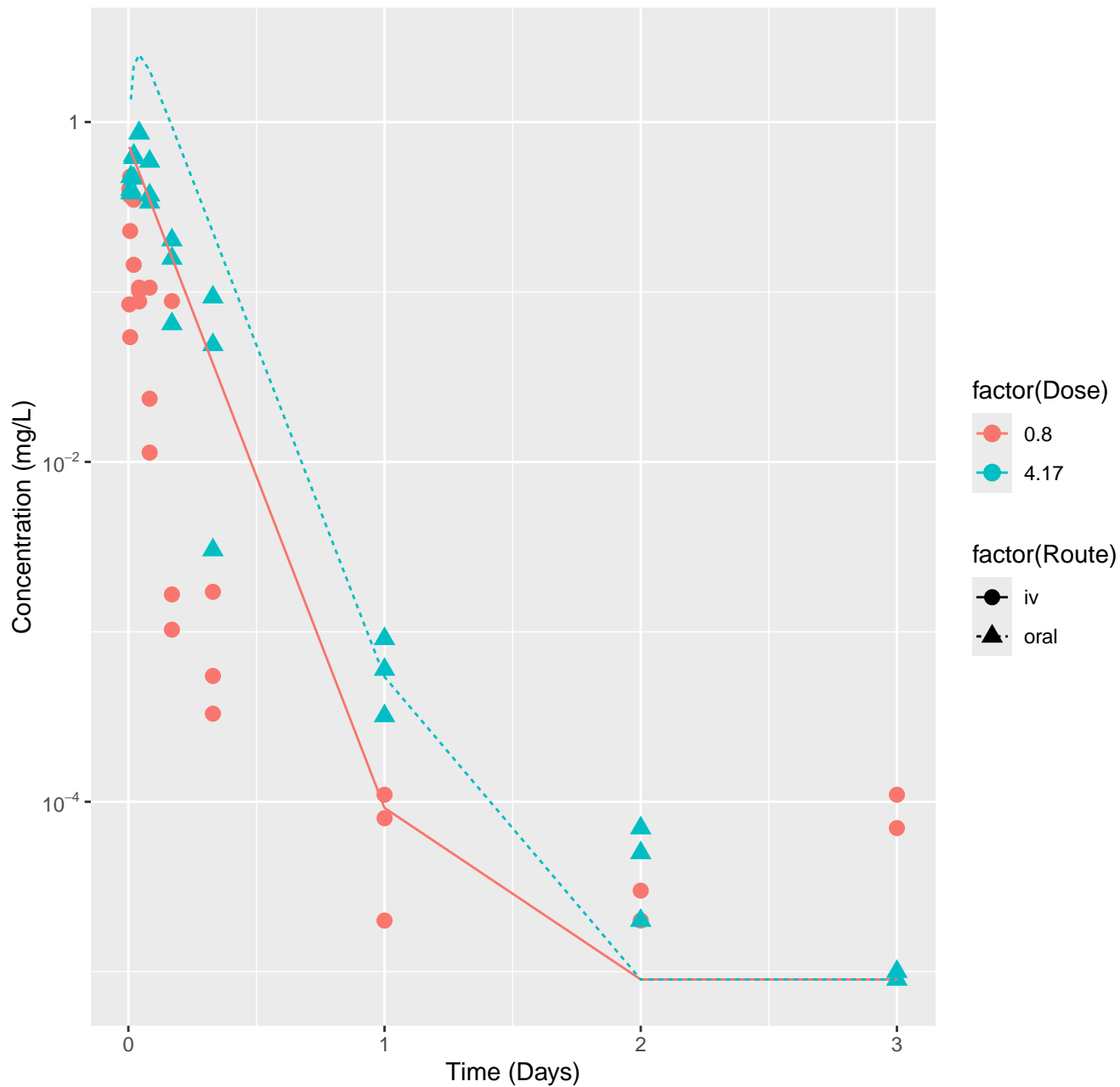
Carbendazim-rat-HTPBTK-Consensus, RMSLE=1.09



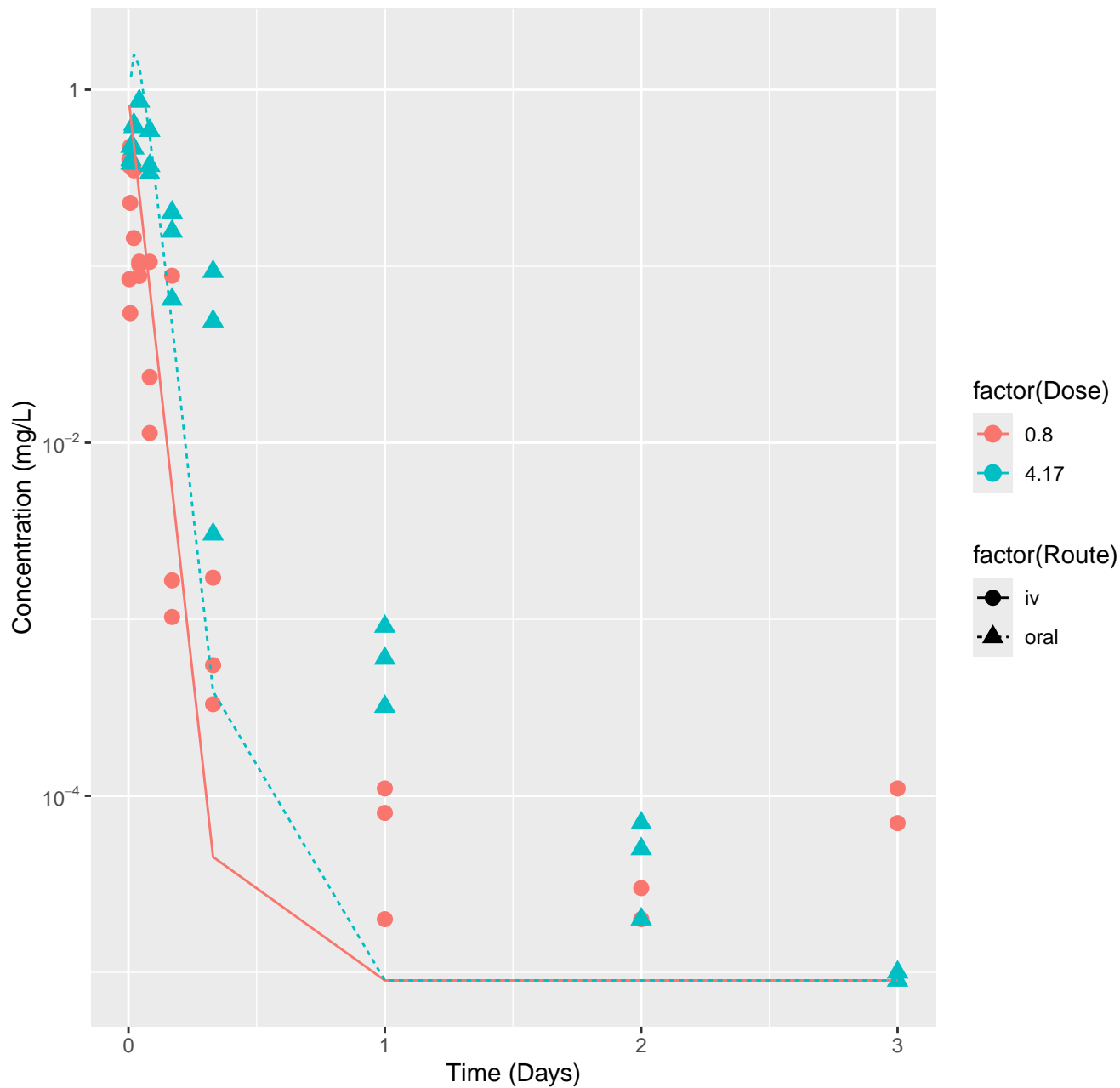
Chloridazon-rat-HTPBTK-InVitro, RMSLE=0.8



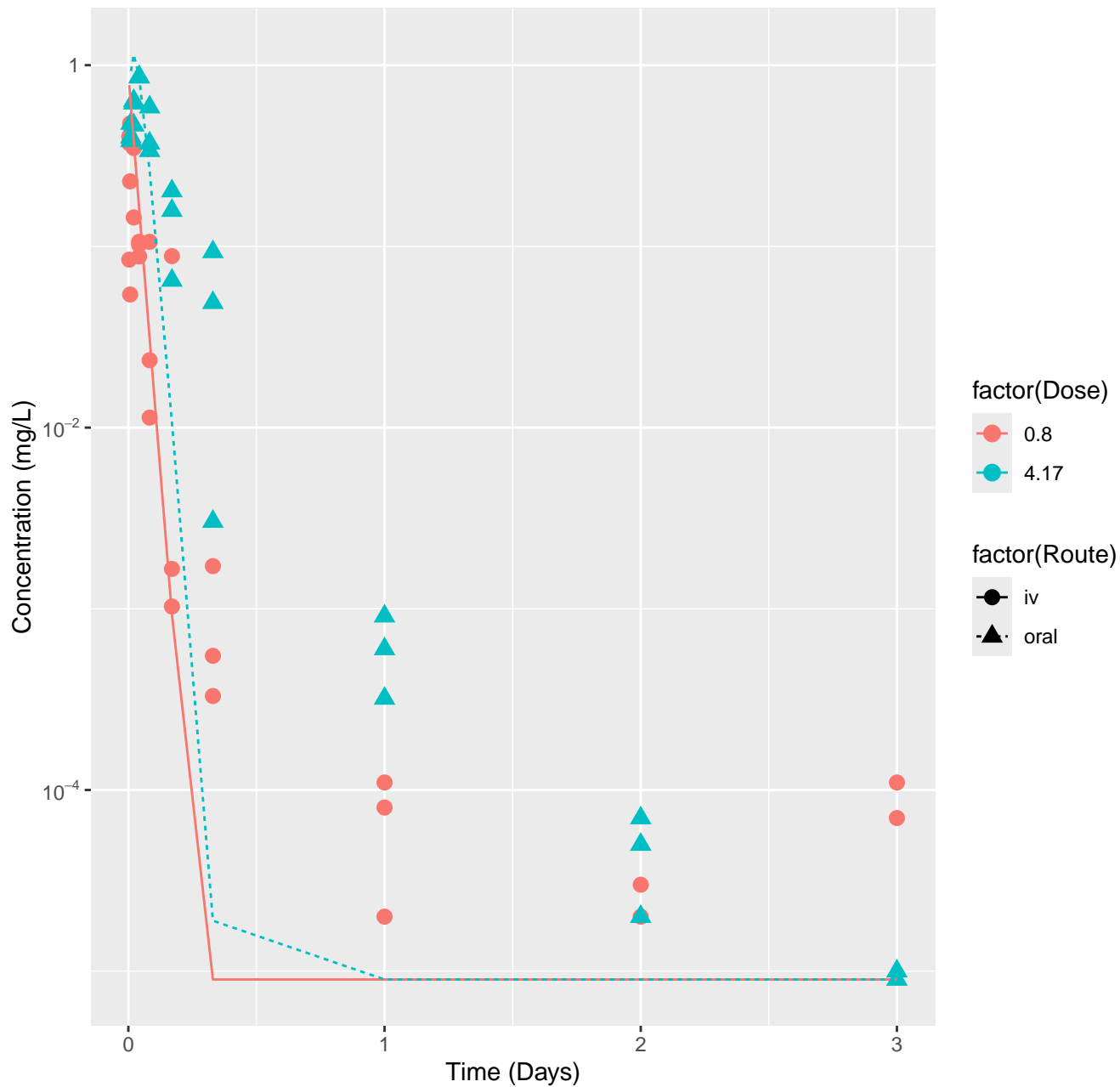
Chloridazon-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.881



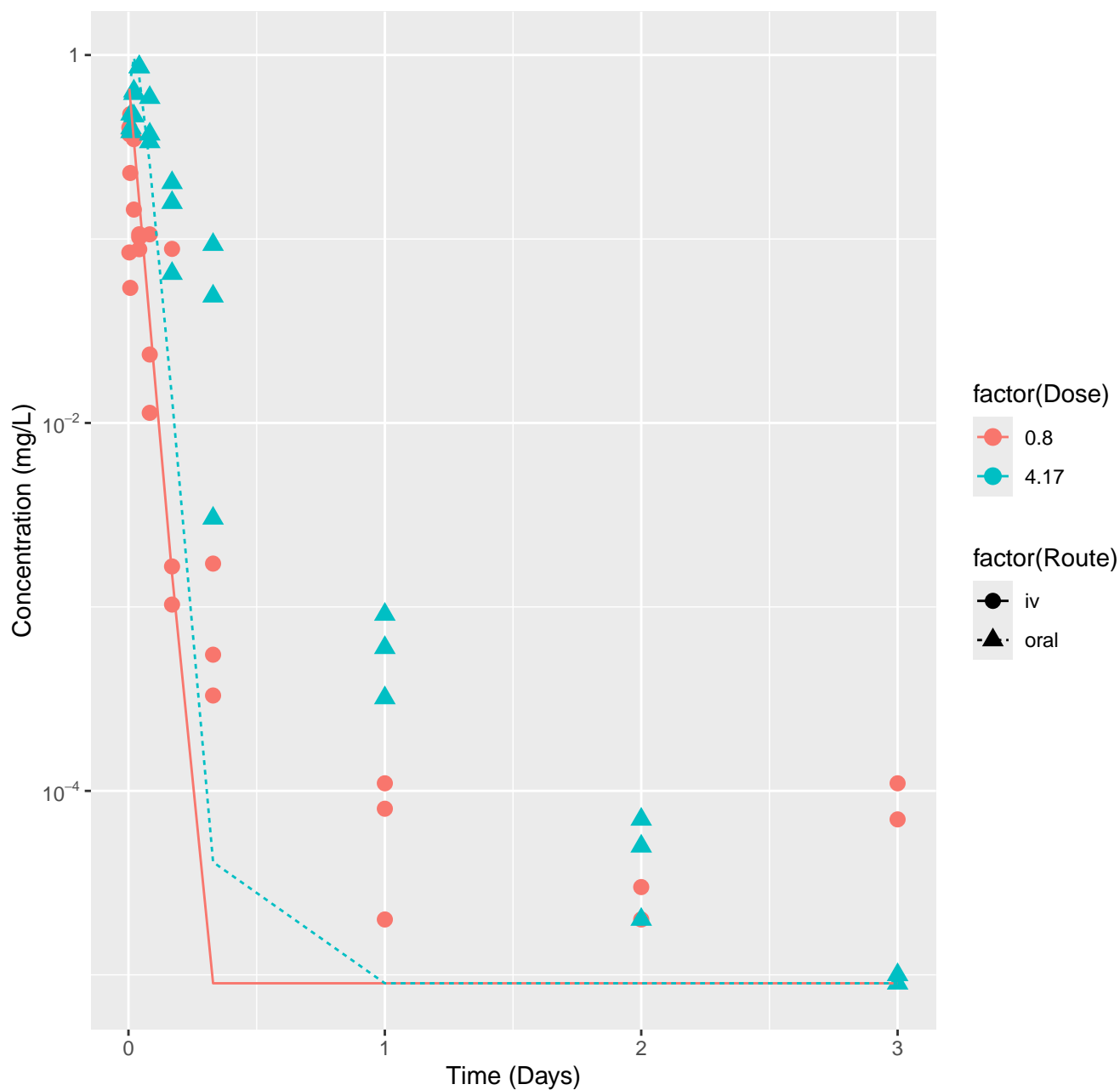
Chloridazon-rat-HTPBTK-ADMET, RMSLE=0.869



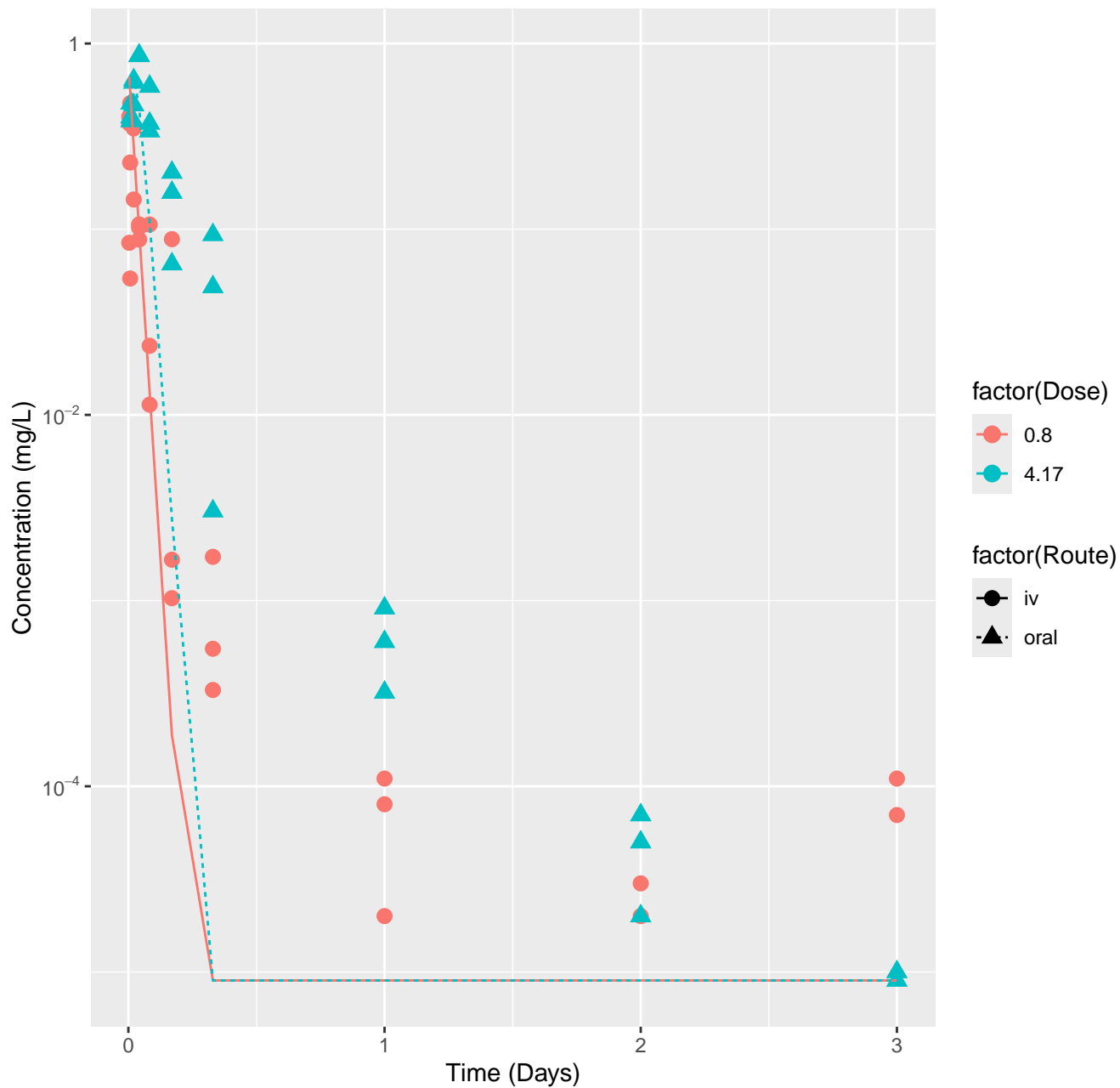
Chloridazon-rat-HTPBTK-Dawson, RMSLE=1.14



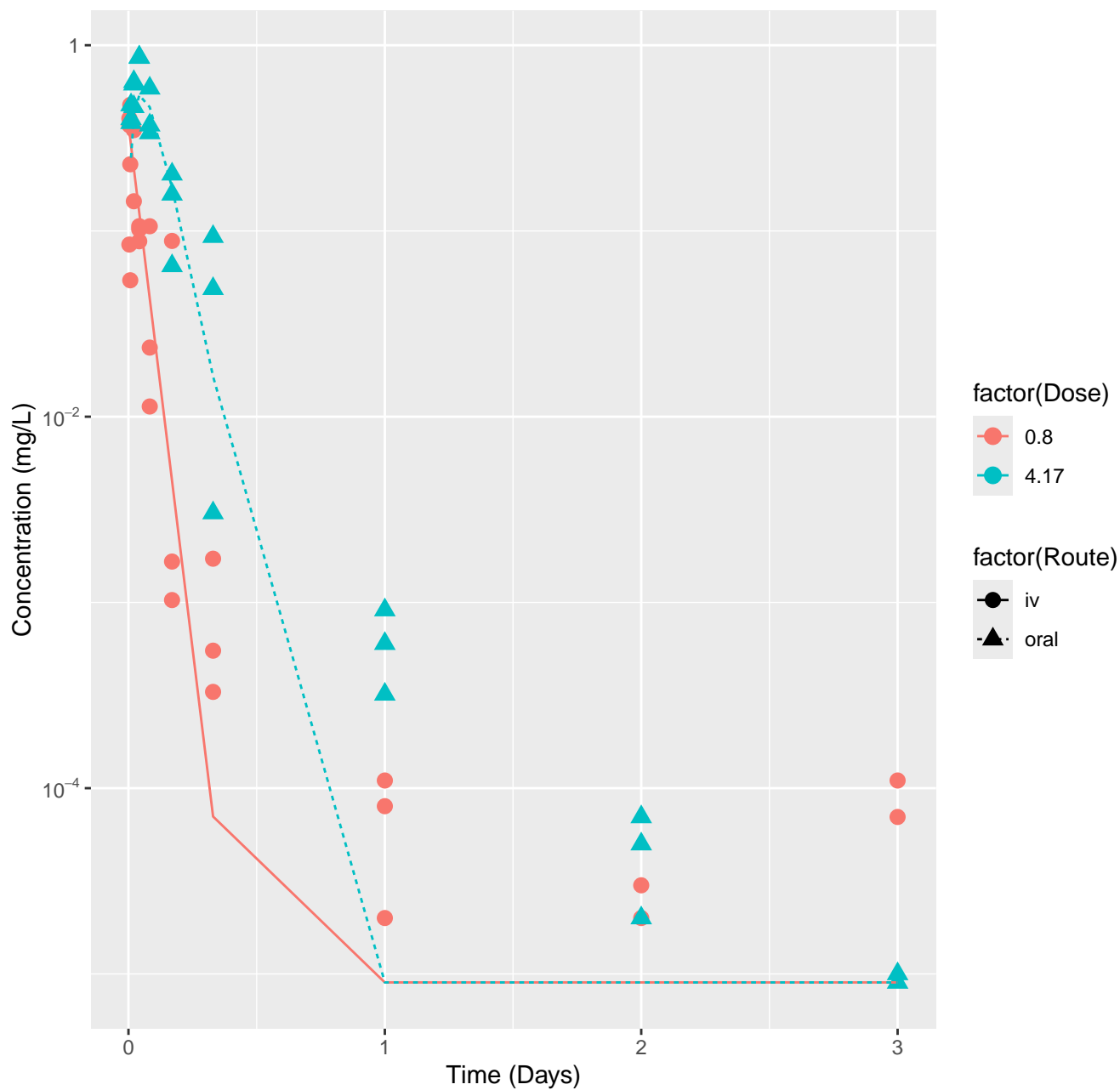
Chloridazon-rat-HTPBTK-Pradeep, RMSLE=1.07



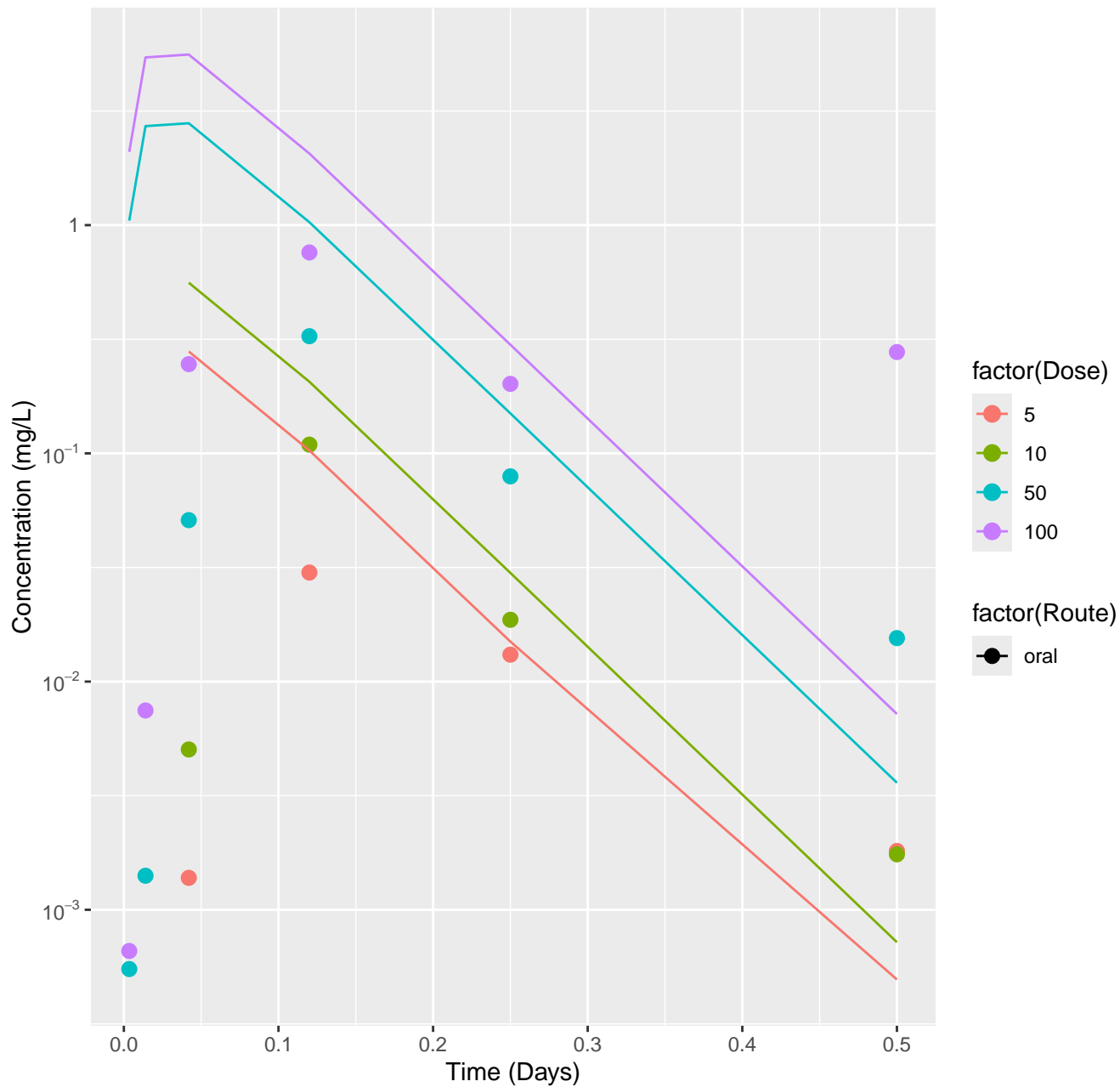
Chloridazon-rat-HTPBTK-Consensus, RMSLE=1.26



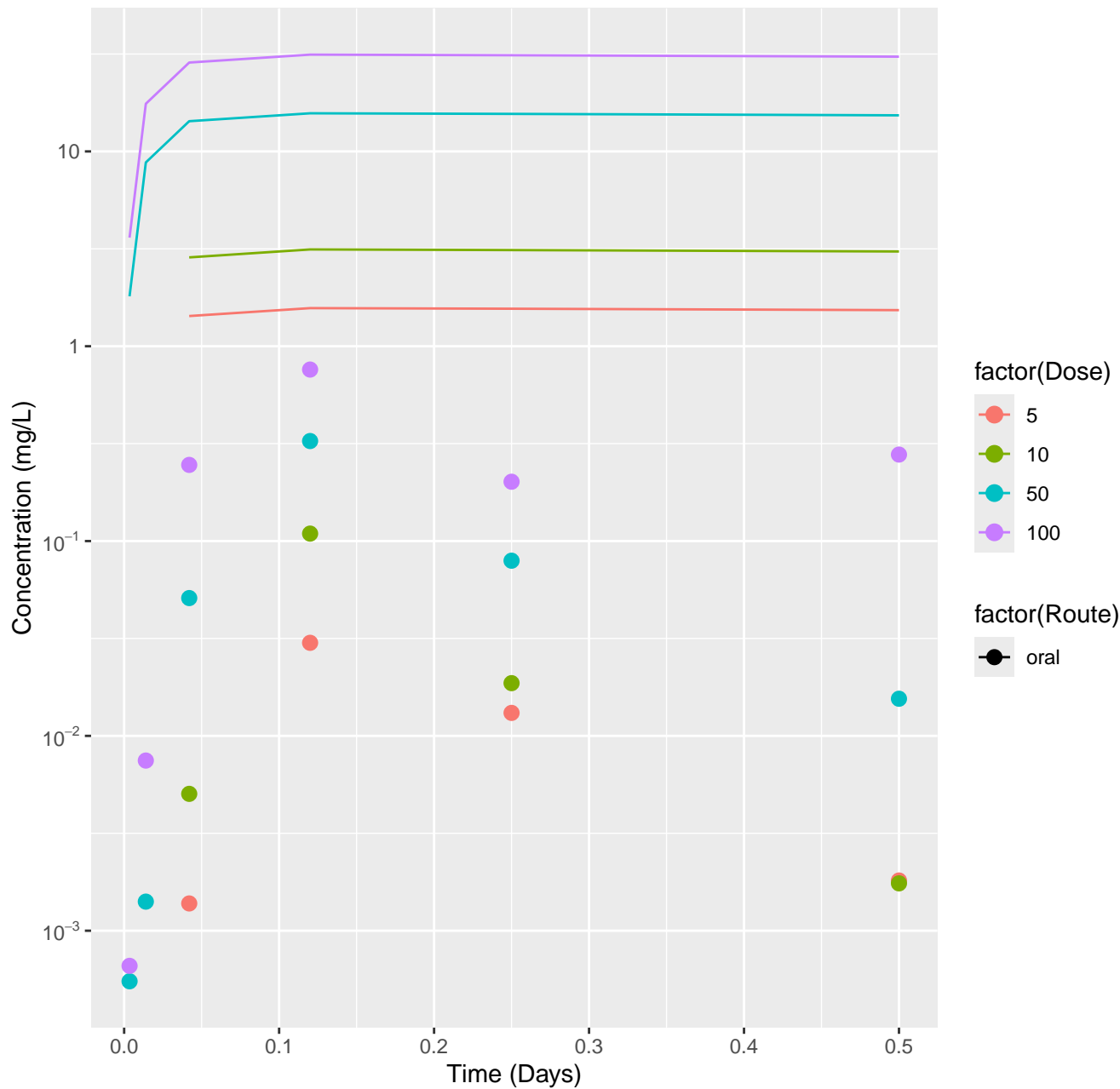
Chloridazon-rat-In Vivo Fits, RMSLE=0.684



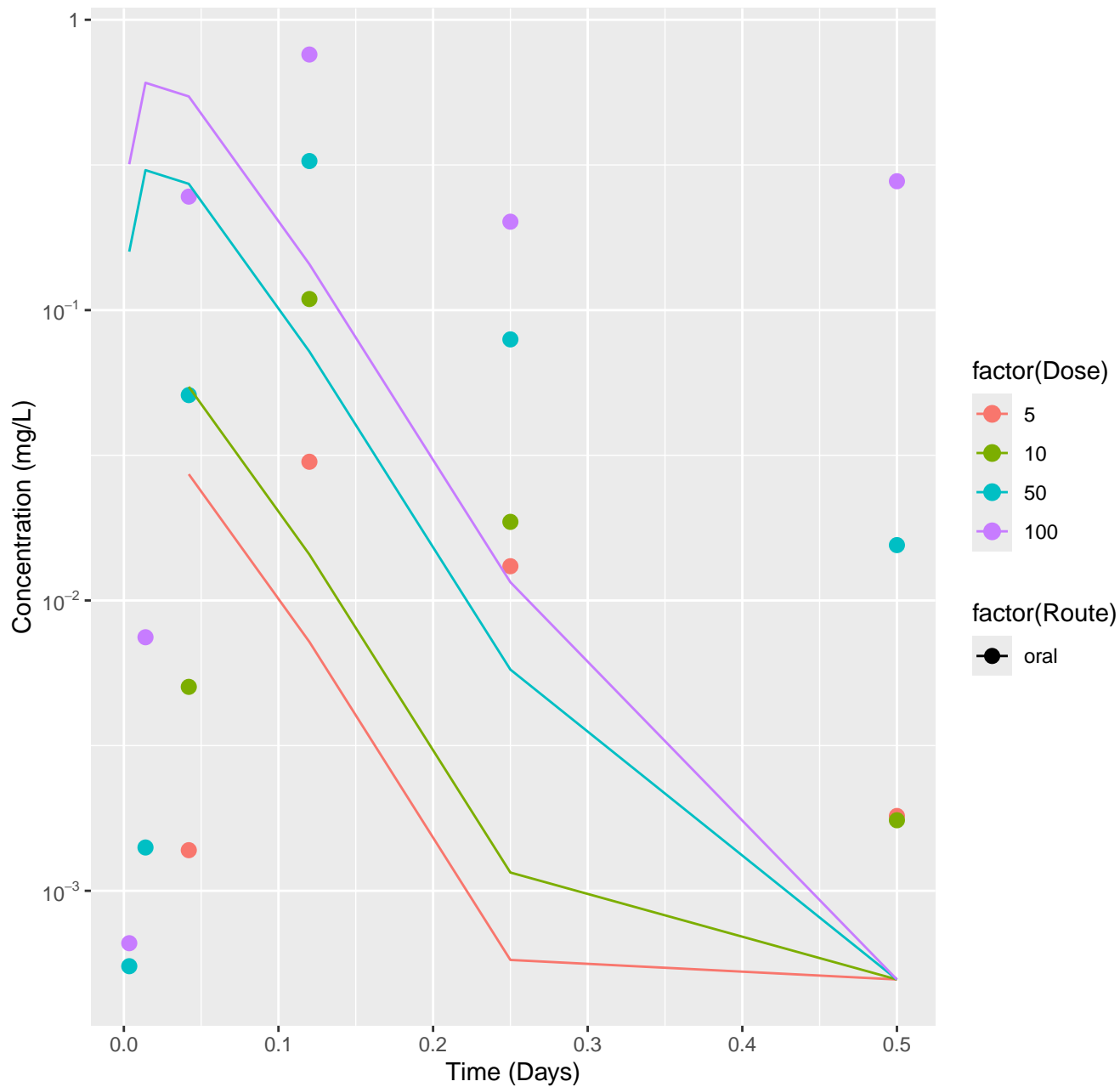
Chlorpyrifos-rat-HTPBTK-InVitro, RMSLE=1.74



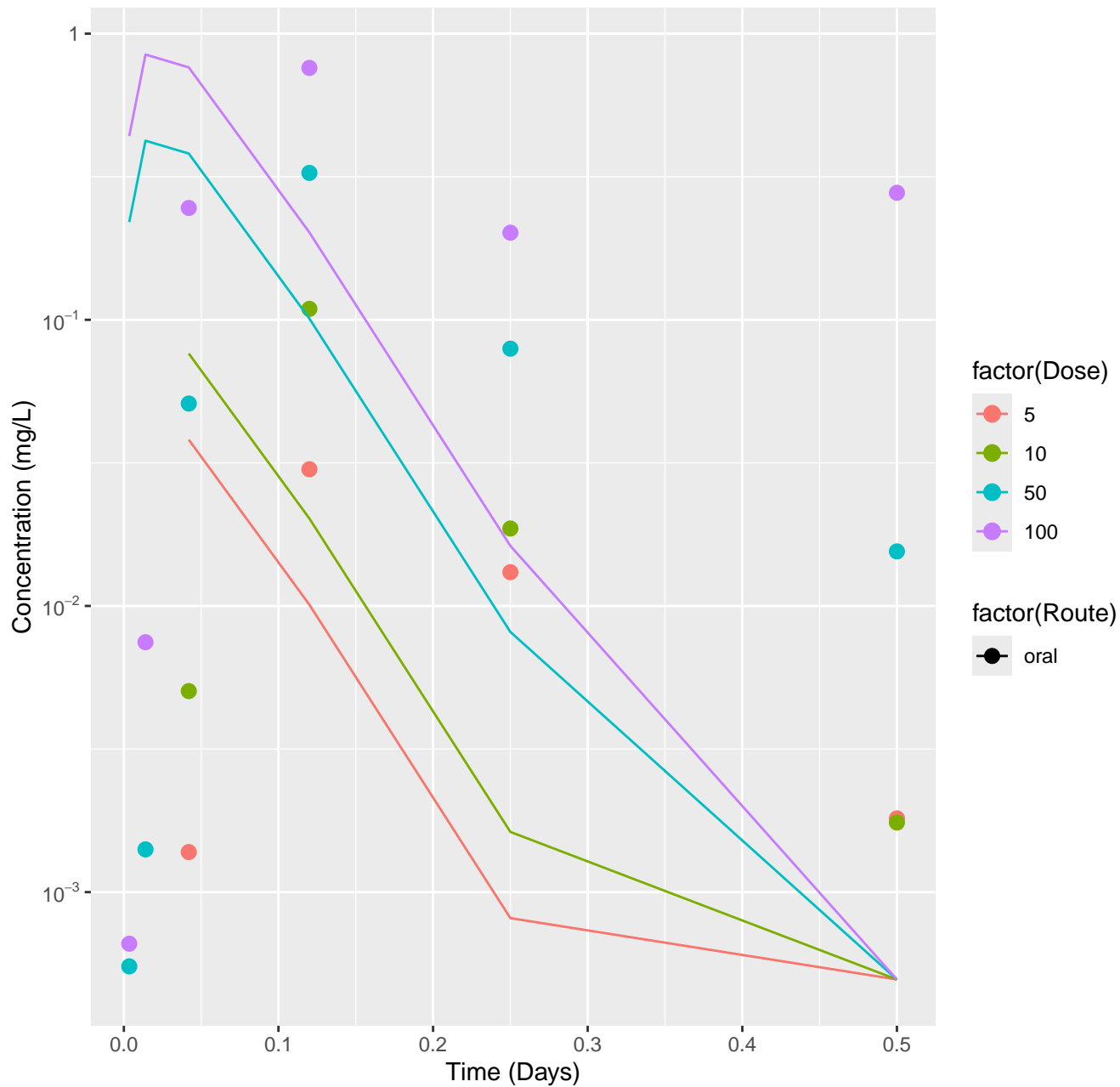
Chlorpyrifos-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=2.66



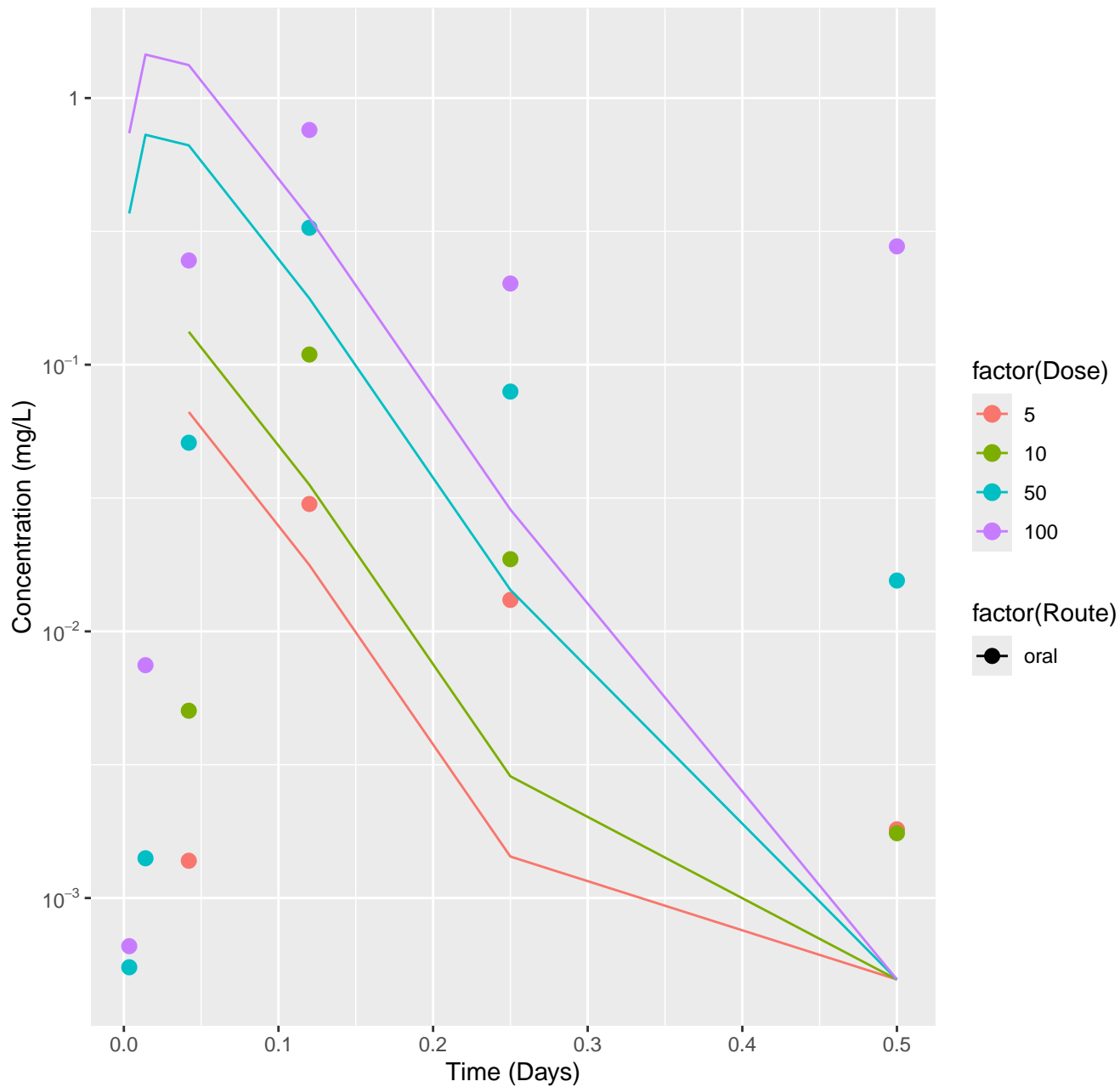
Chlorpyrifos-rat-HTPBTK-ADMET, RMSLE=1.49



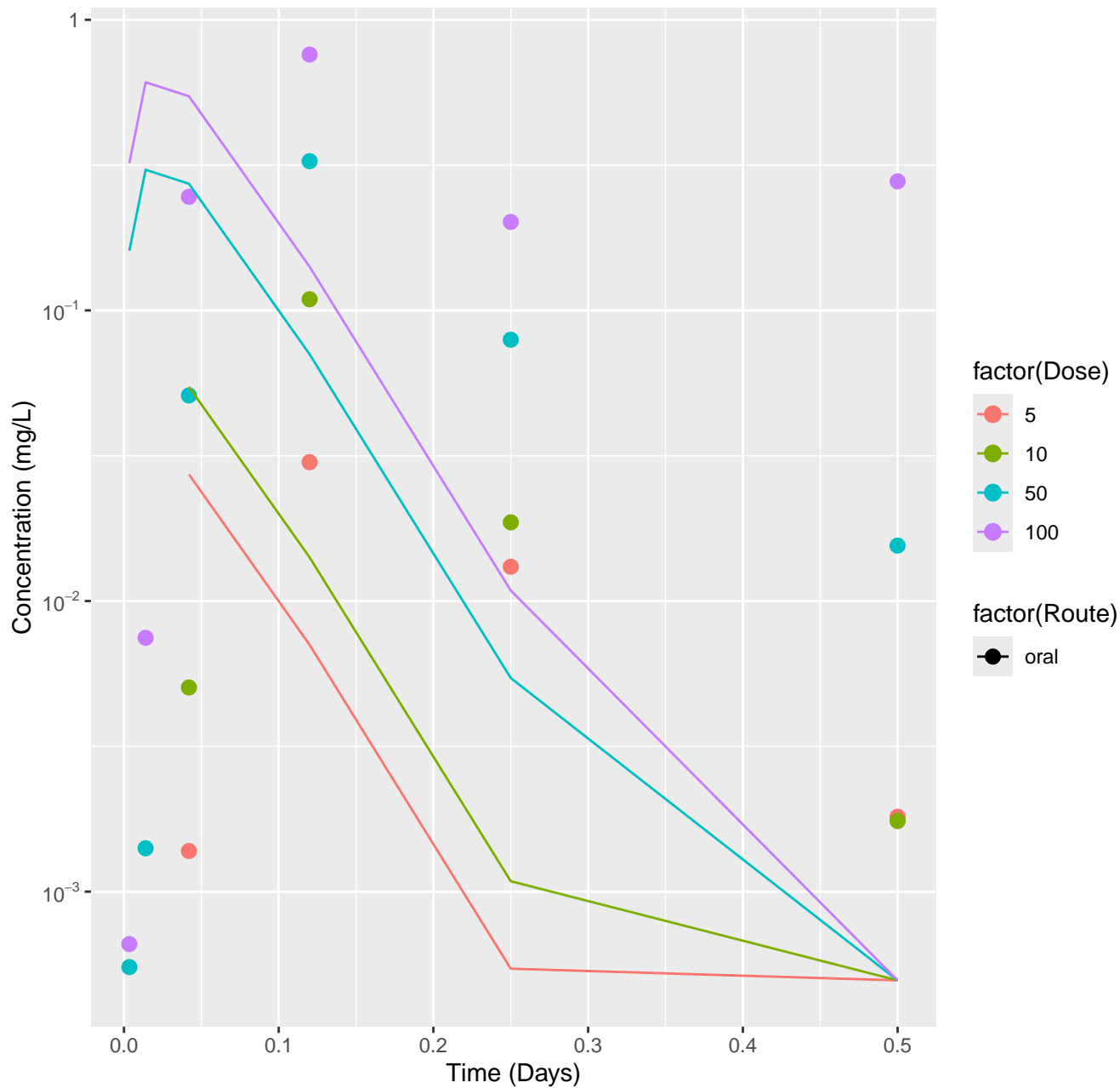
Chlorpyrifos-rat-HTPBTK-Dawson, RMSLE=1.52



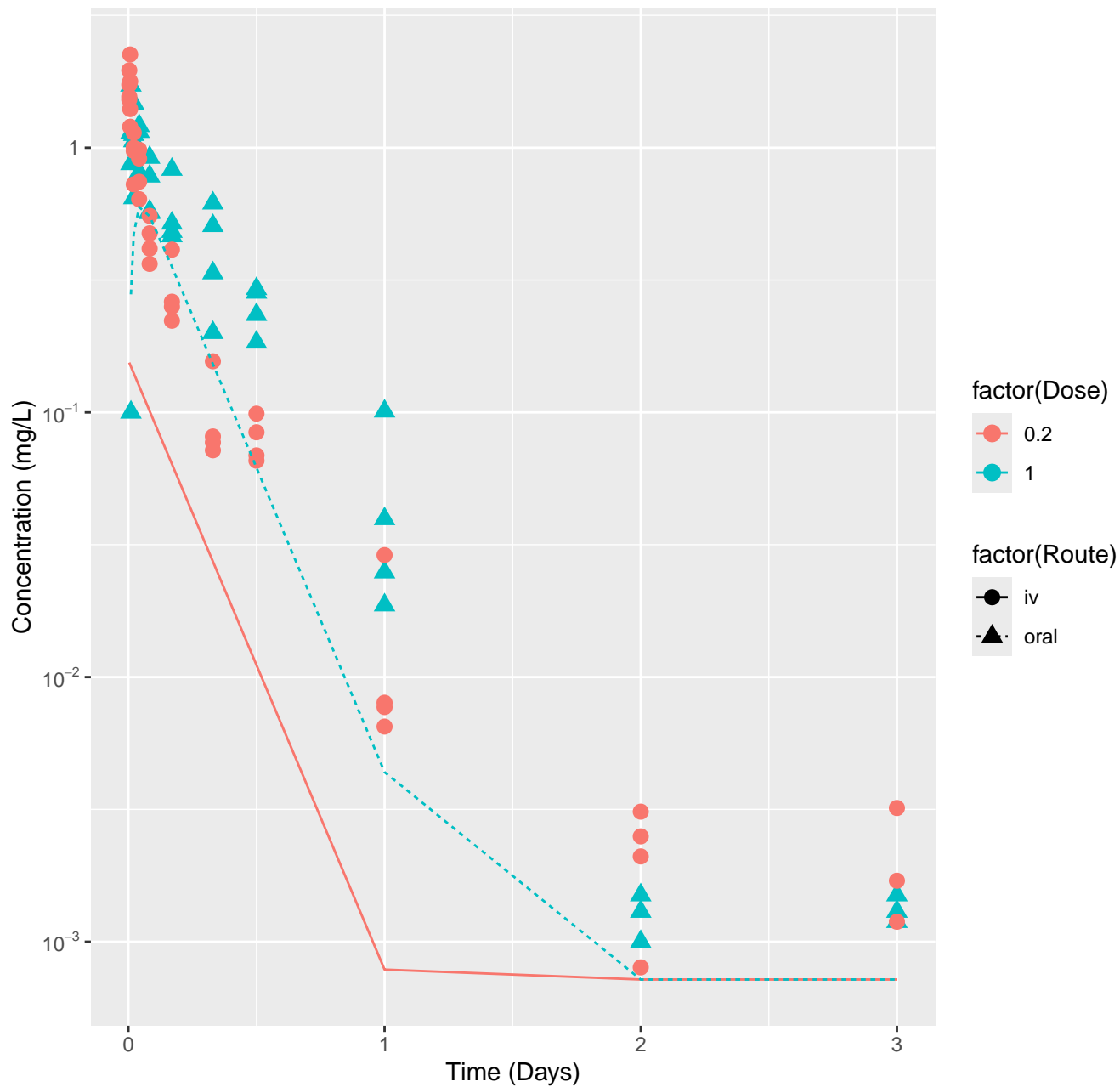
Chlorpyrifos-rat-HTPBTK-Pradeep, RMSLE=1.58



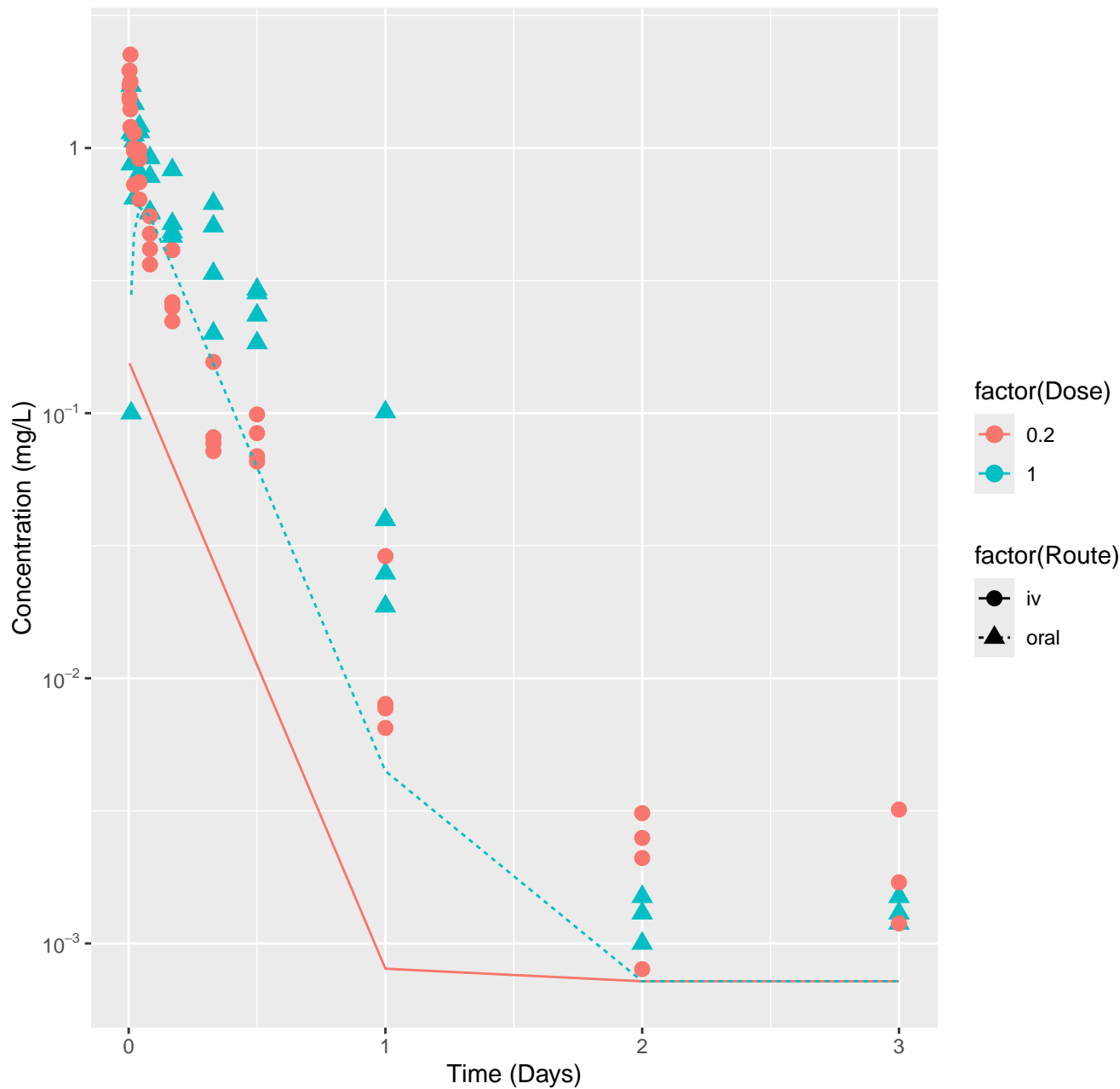
Chlorpyrifos-rat-HTPBTK-Consensus, RMSLE=1.5



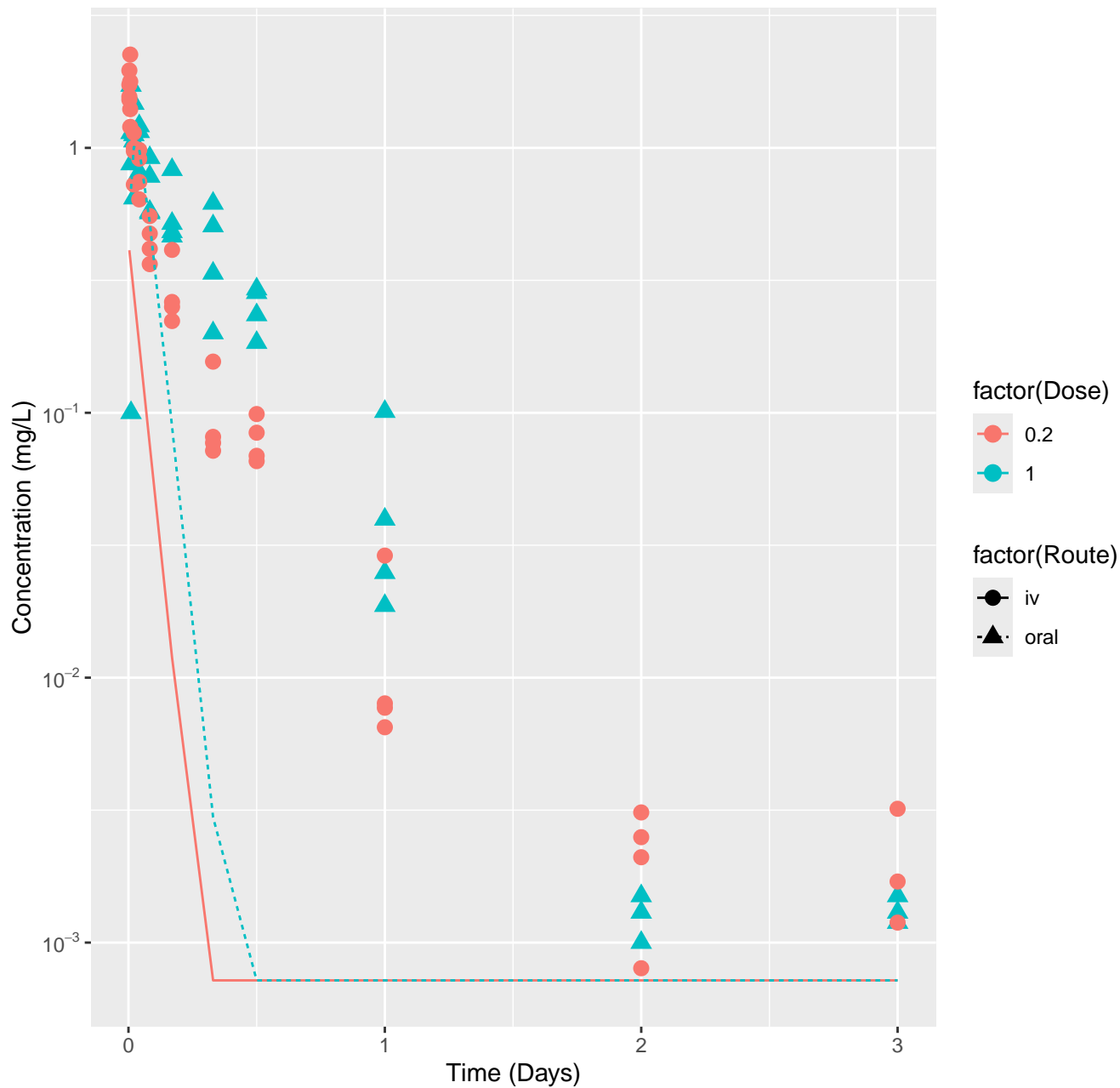
Cyclanilide-rat-HTPBTK-InVitro, RMSLE=0.676



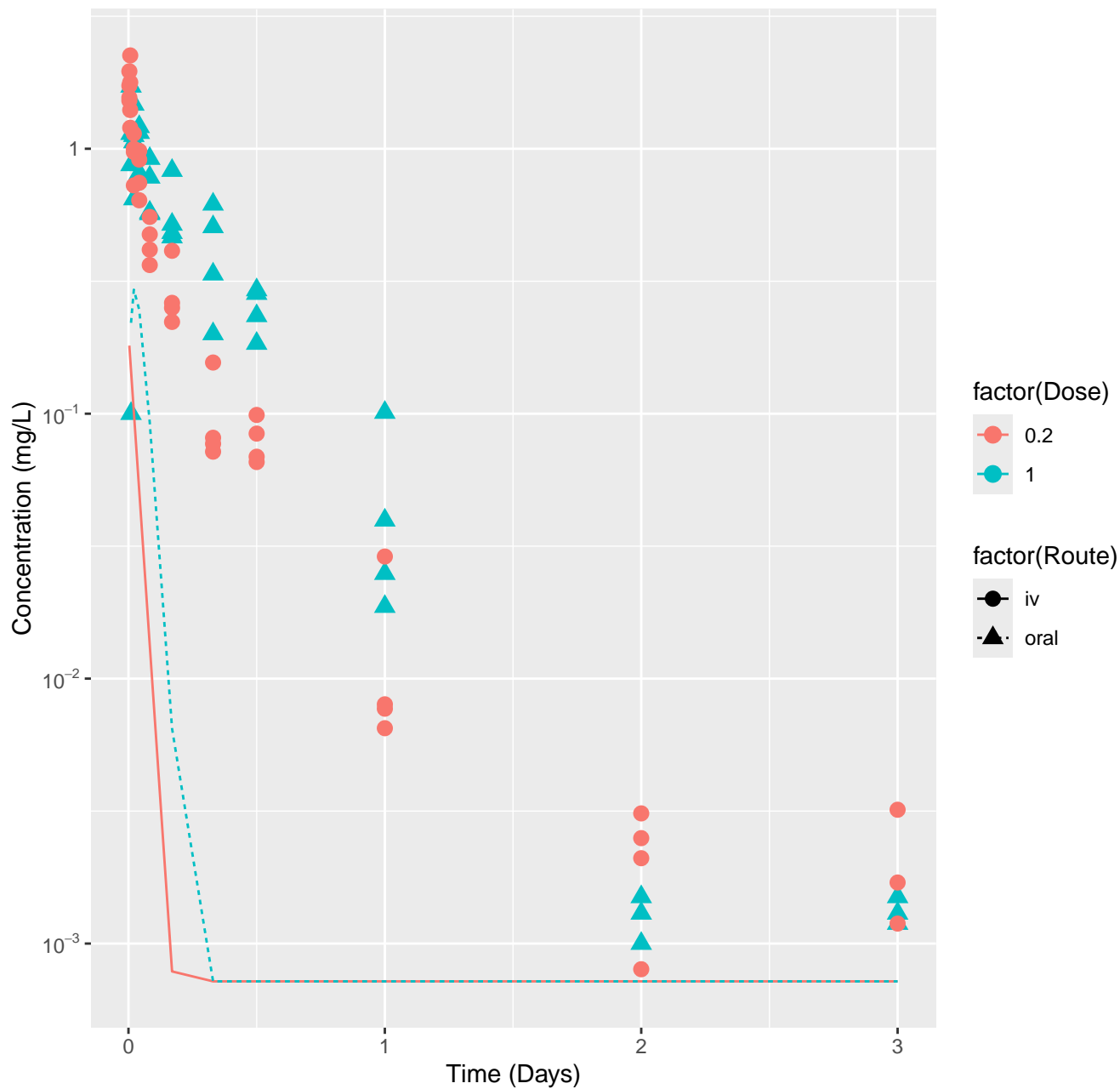
Cyclanilide-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.674



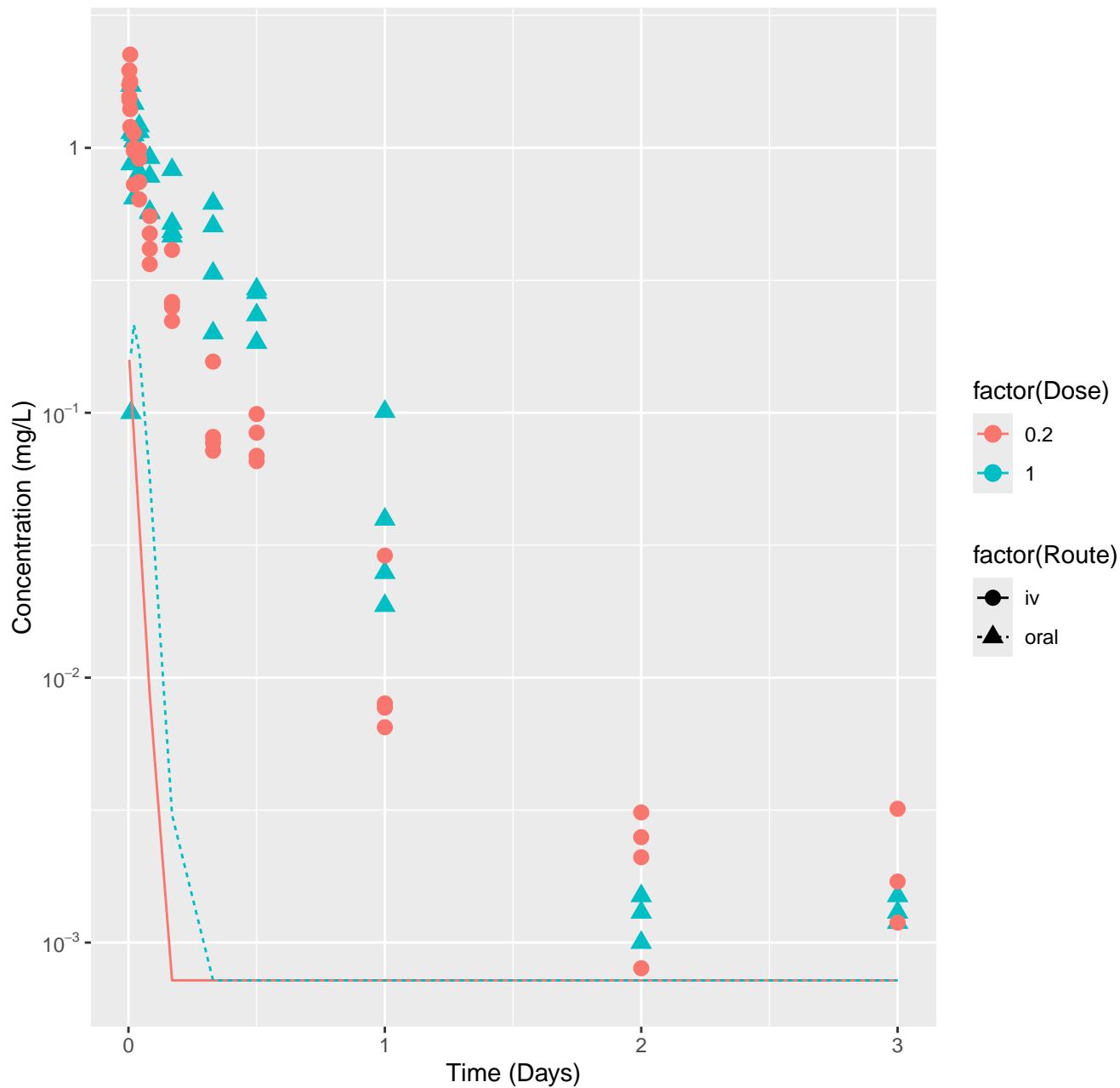
Cyclanilide-rat-HTPBTK-ADMET, RMSLE=1.2



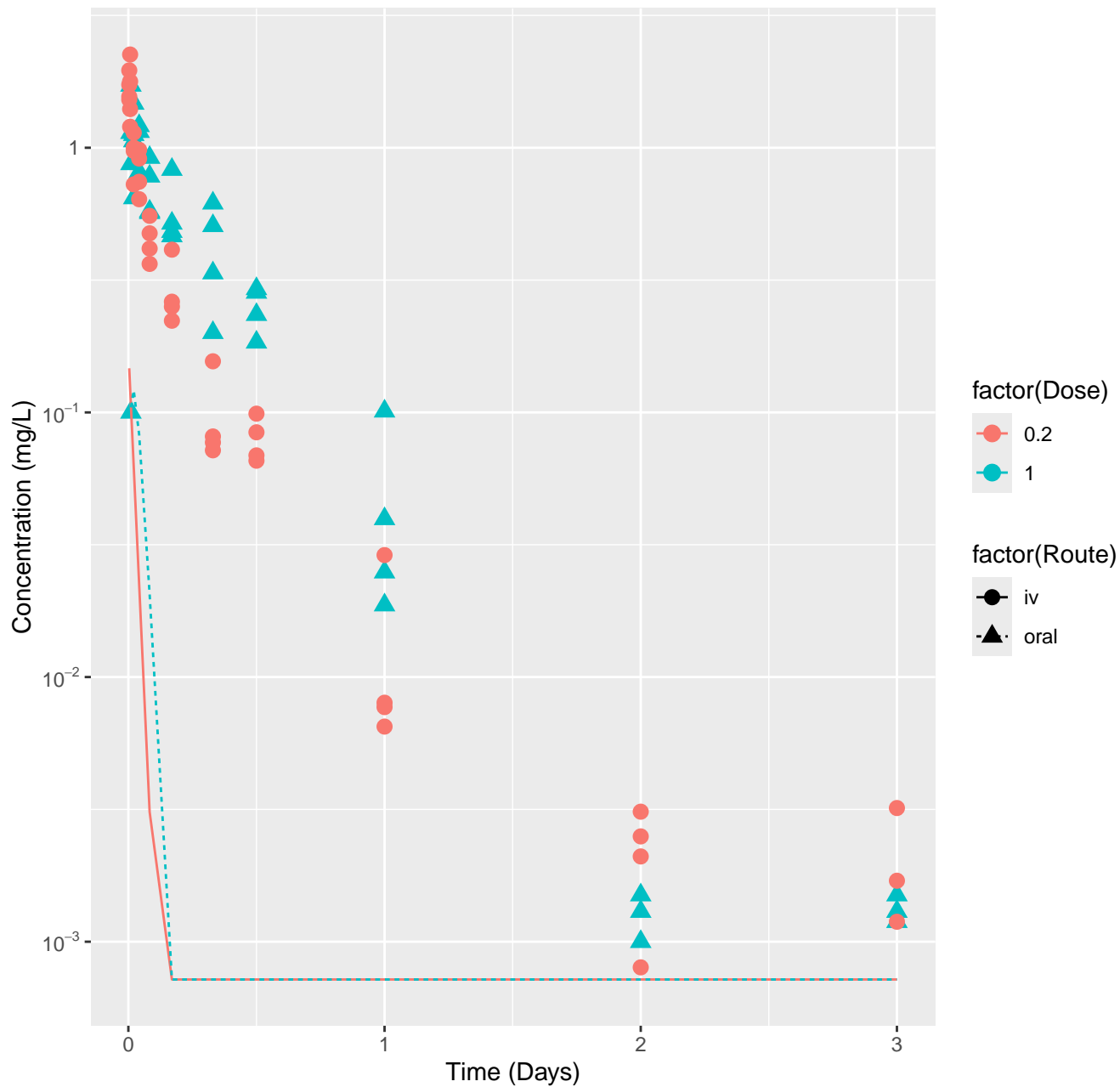
Cyclanilide-rat-HTPBTK-Dawson, RMSLE=1.51



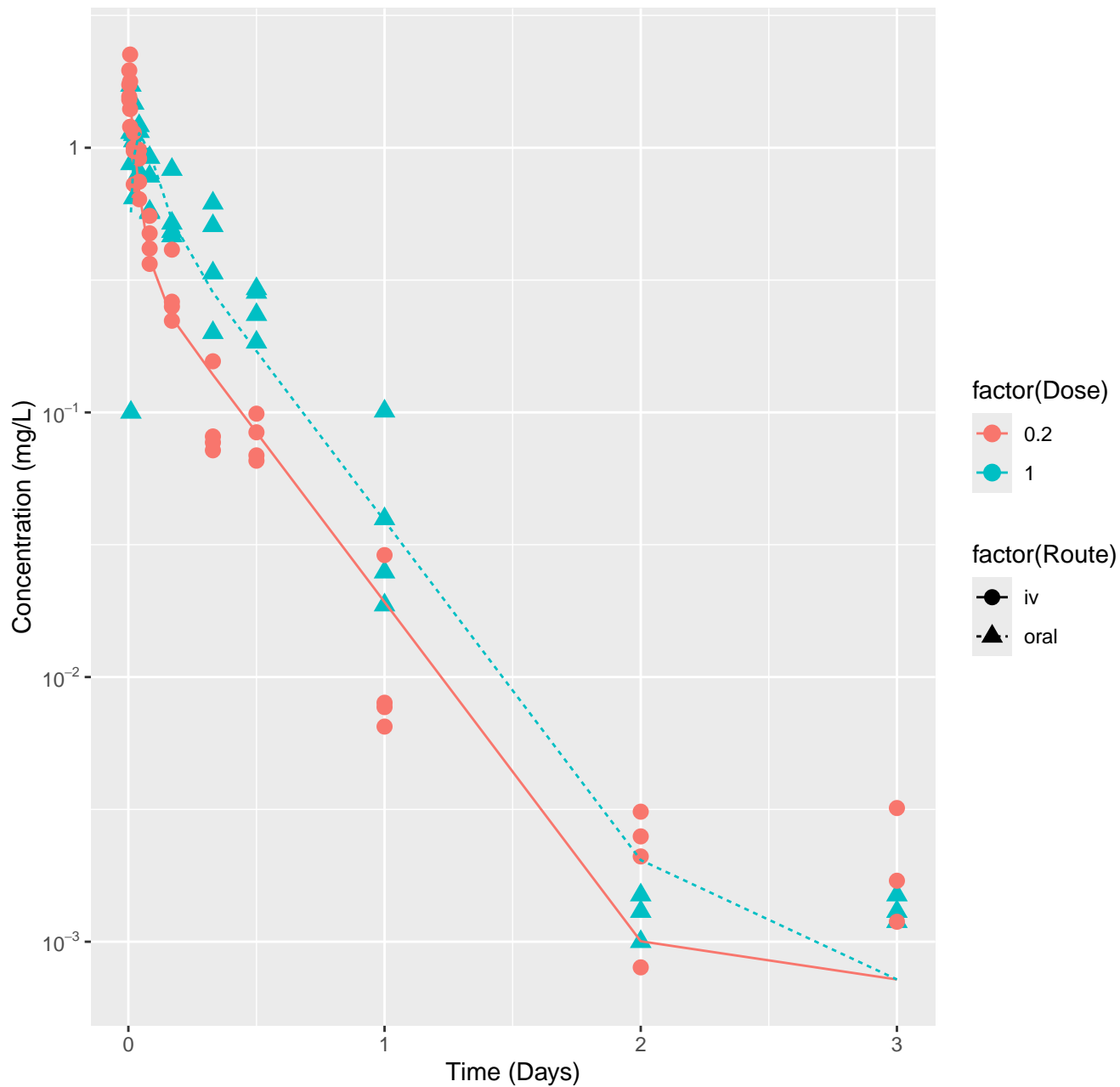
Cyclanilide-rat-HTPBTK-Pradeep, RMSLE=1.57



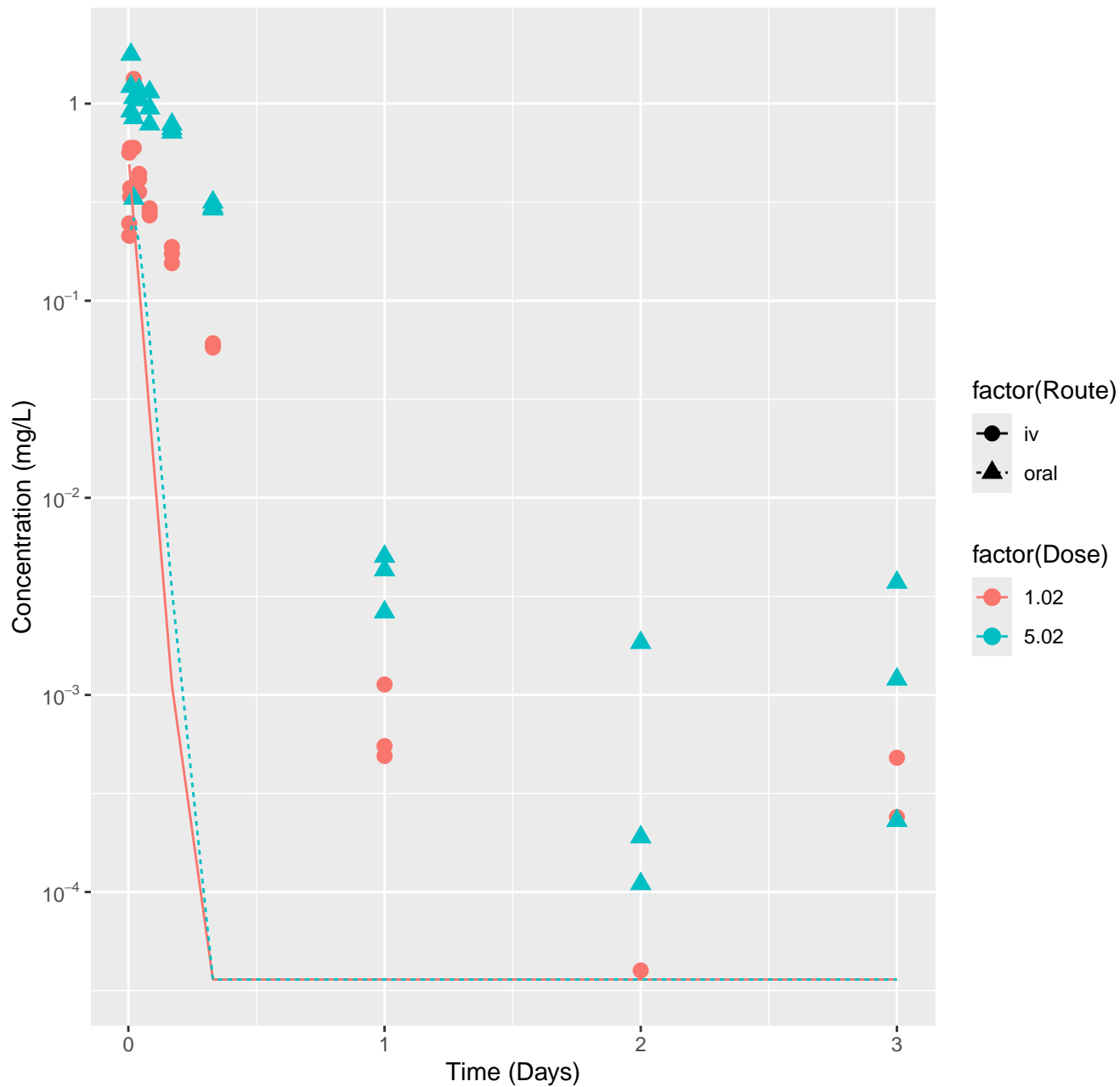
Cyclanilide-rat-HTPBTK-Consensus, RMSLE=1.7



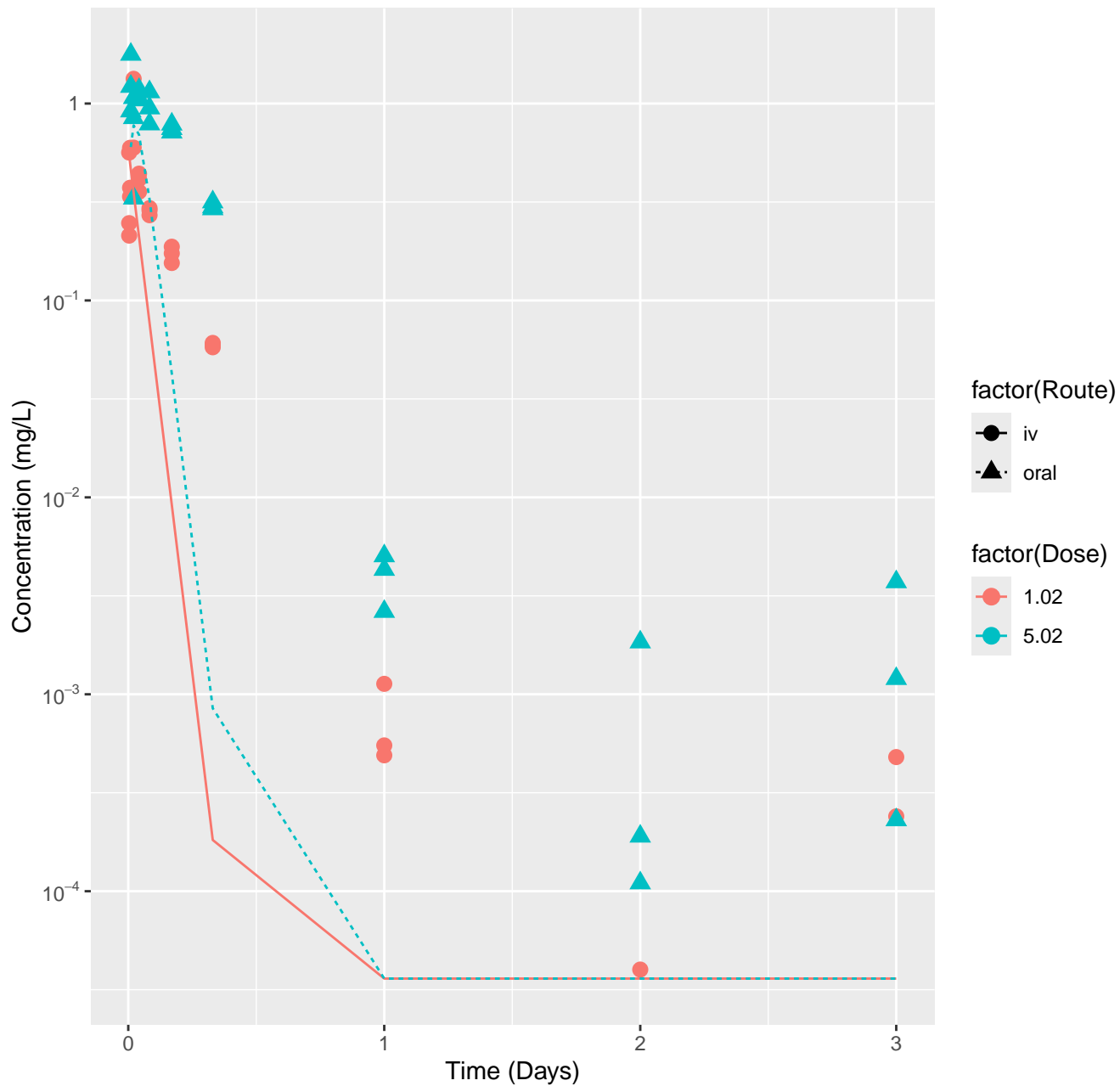
Cyclanilide-rat-In Vivo Fits, RMSLE=0.232



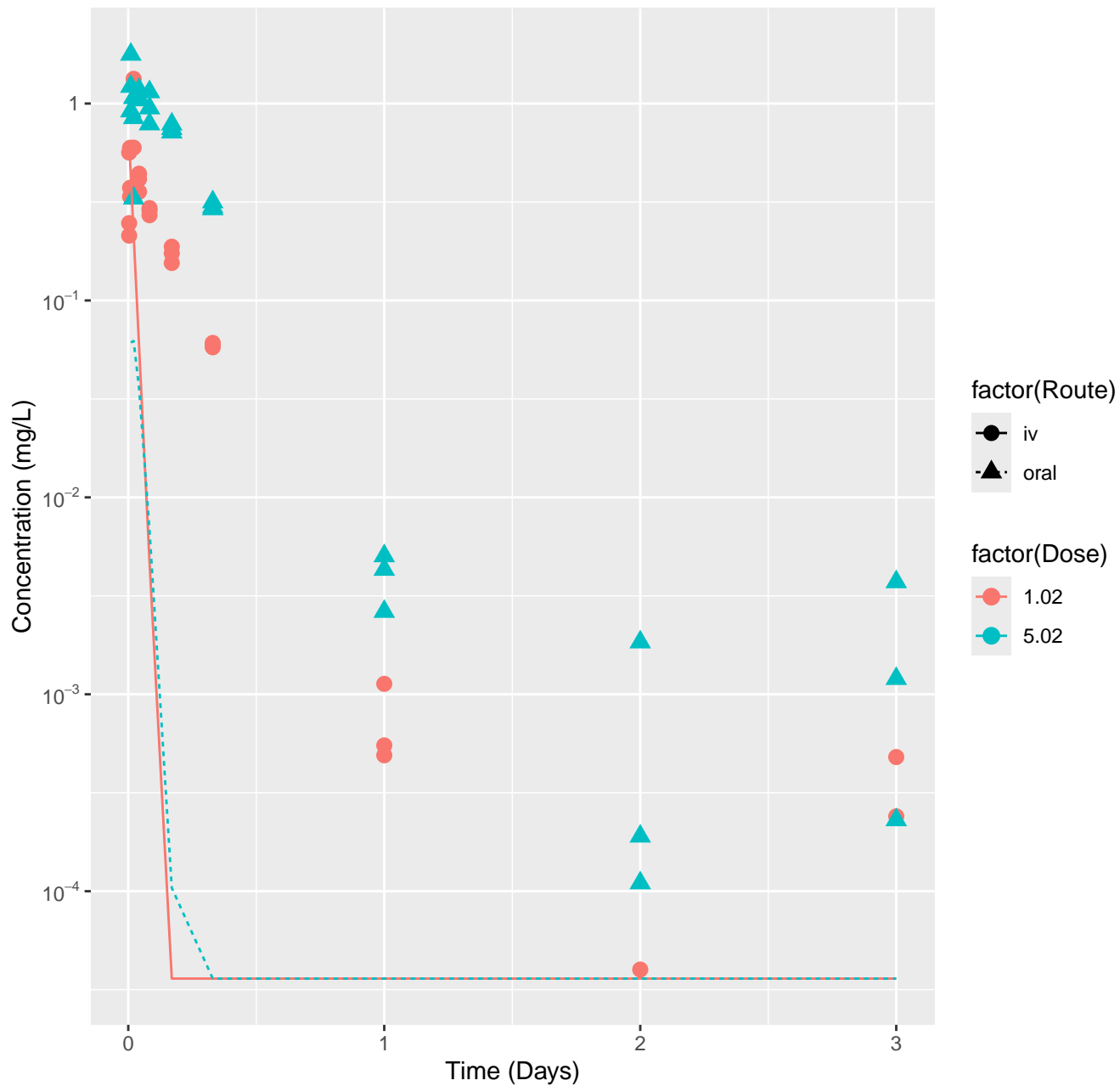
Diazoxon-rat-HTPBTK-InVitro, RMSLE=1.67



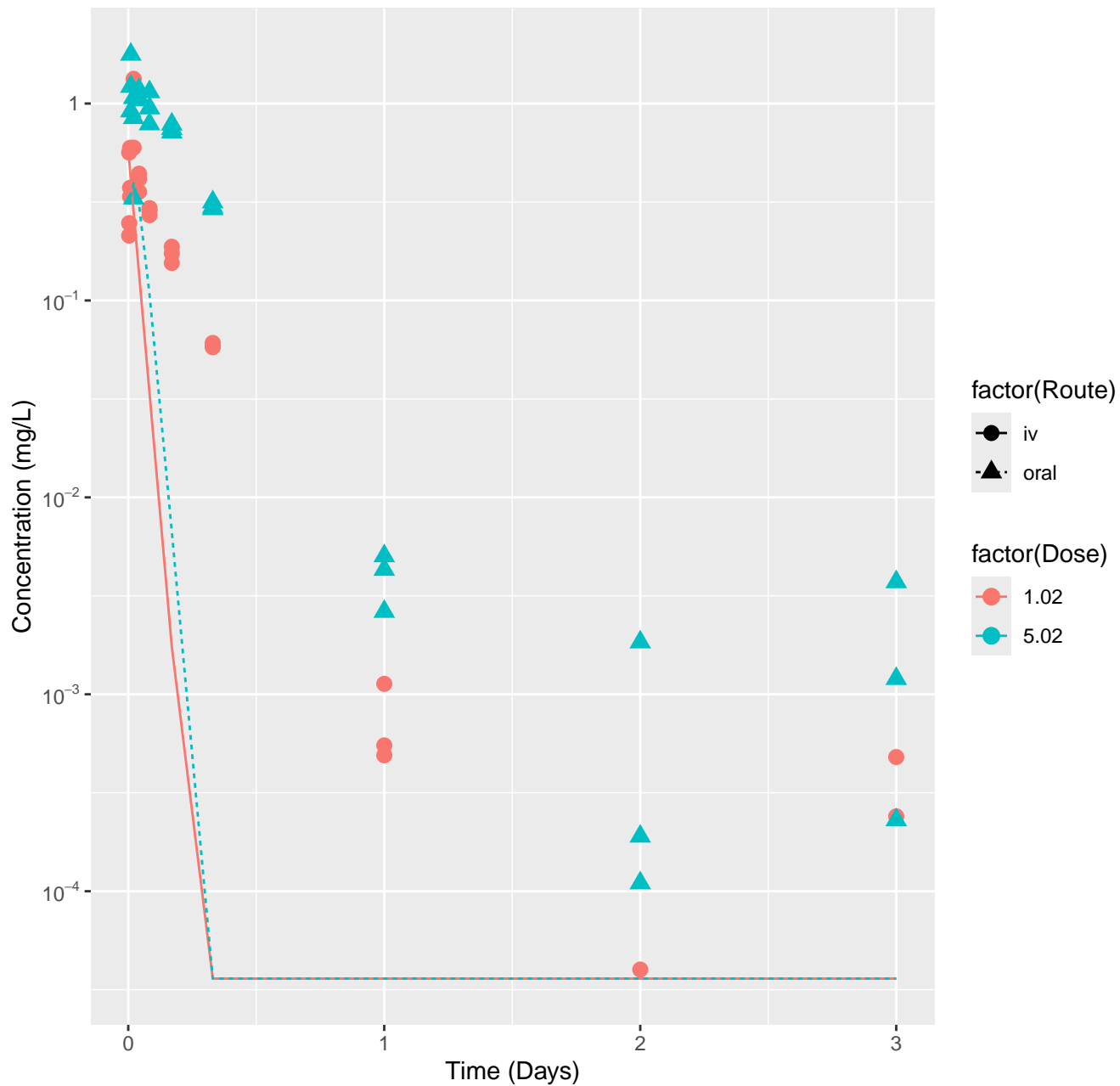
Diazoxon-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.23



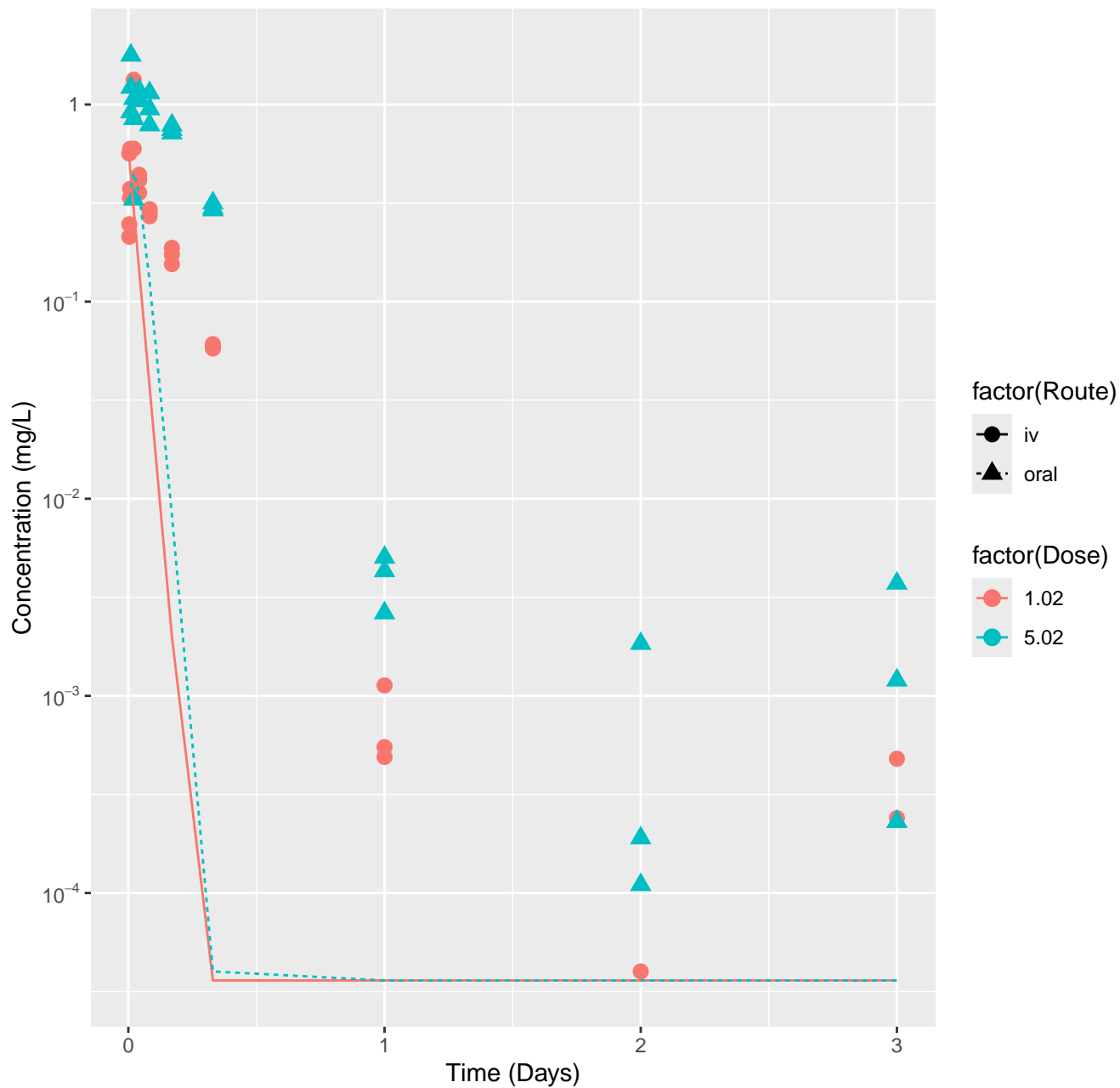
Diazoxon-rat-HTPBTK-ADMET, RMSLE=2.08



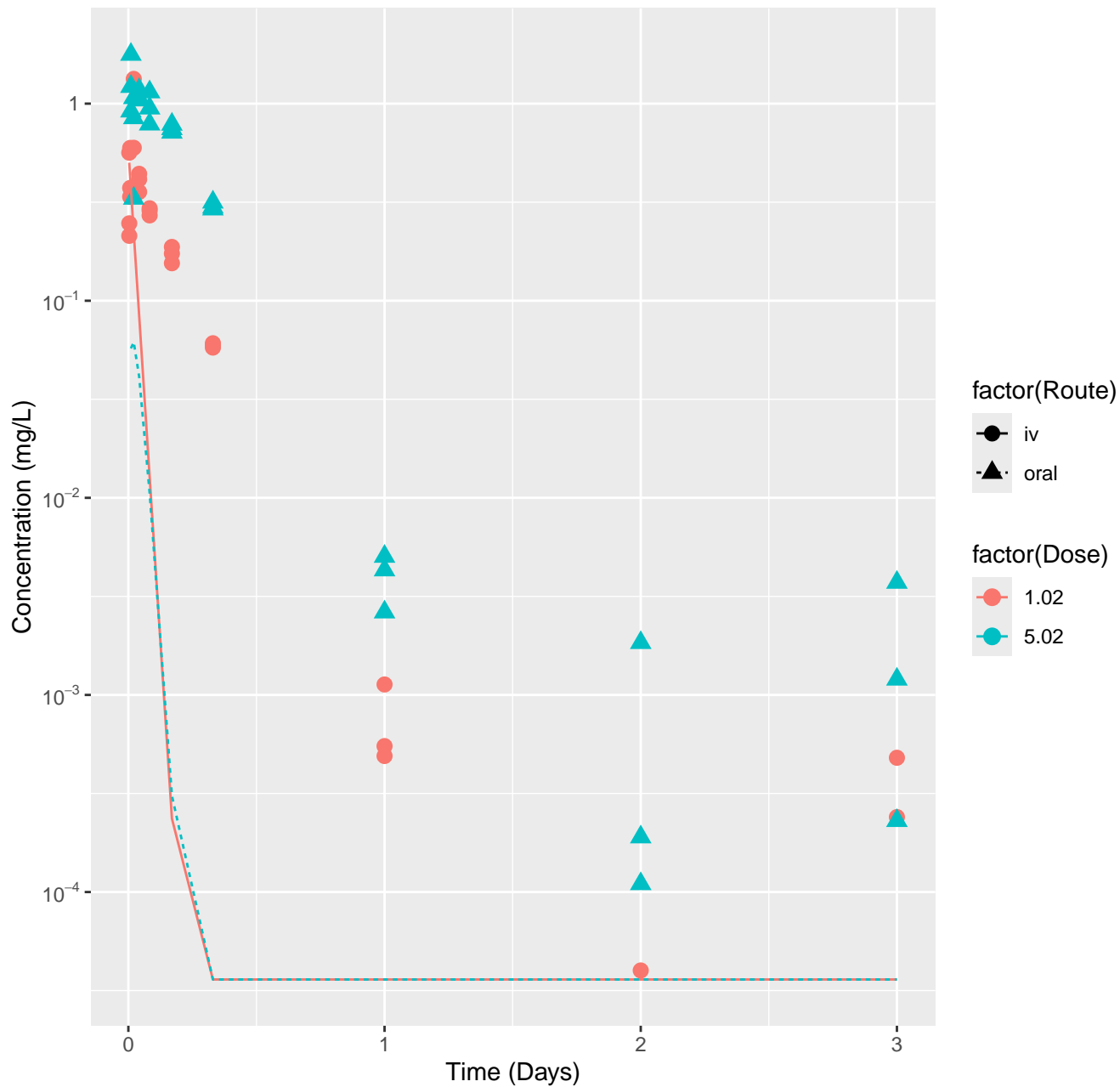
Diazoxon-rat-HTPBTK-Dawson, RMSLE=1.61



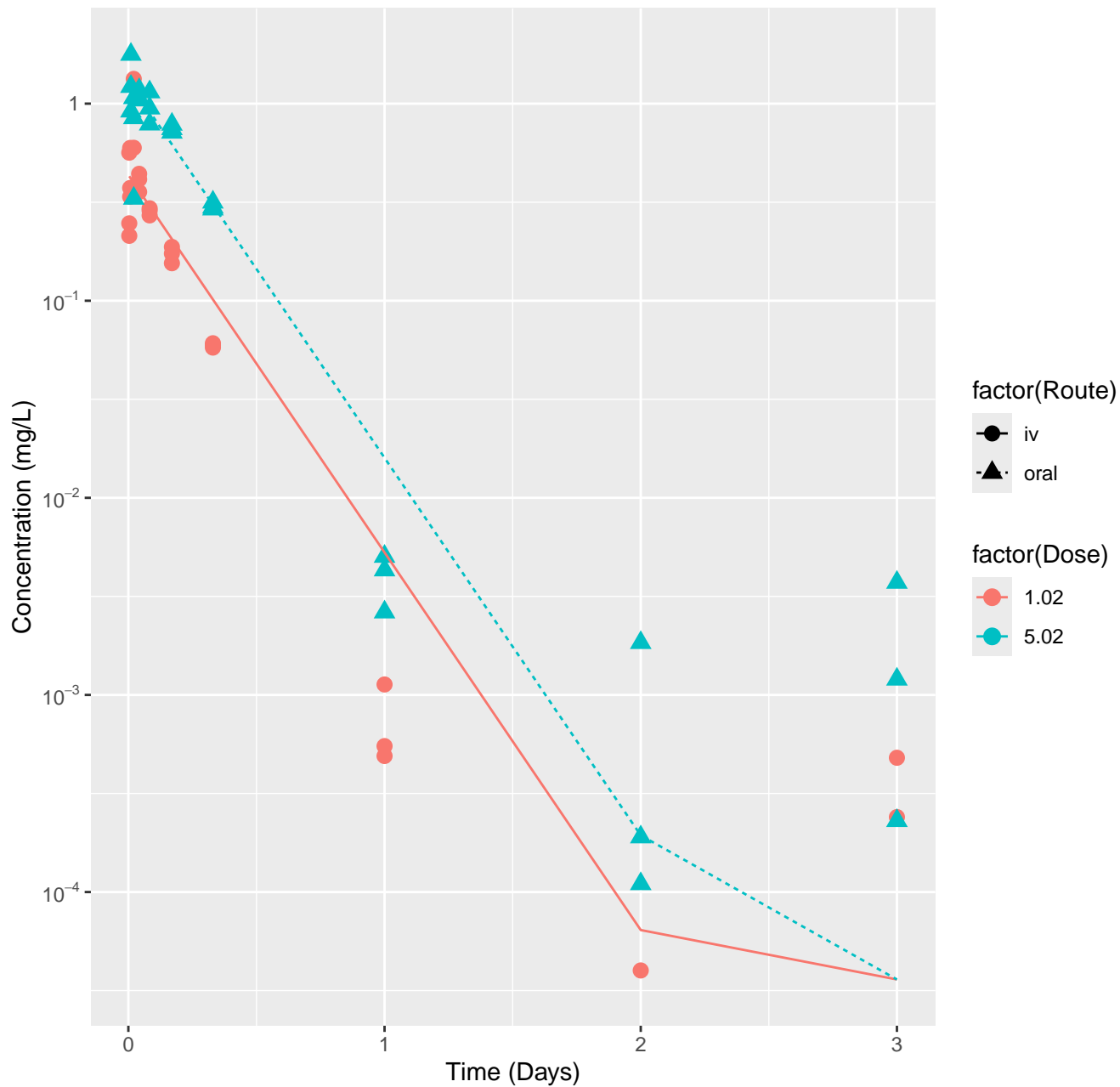
Diazoxon-rat-HTPBTK-Pradeep, RMSLE=1.59



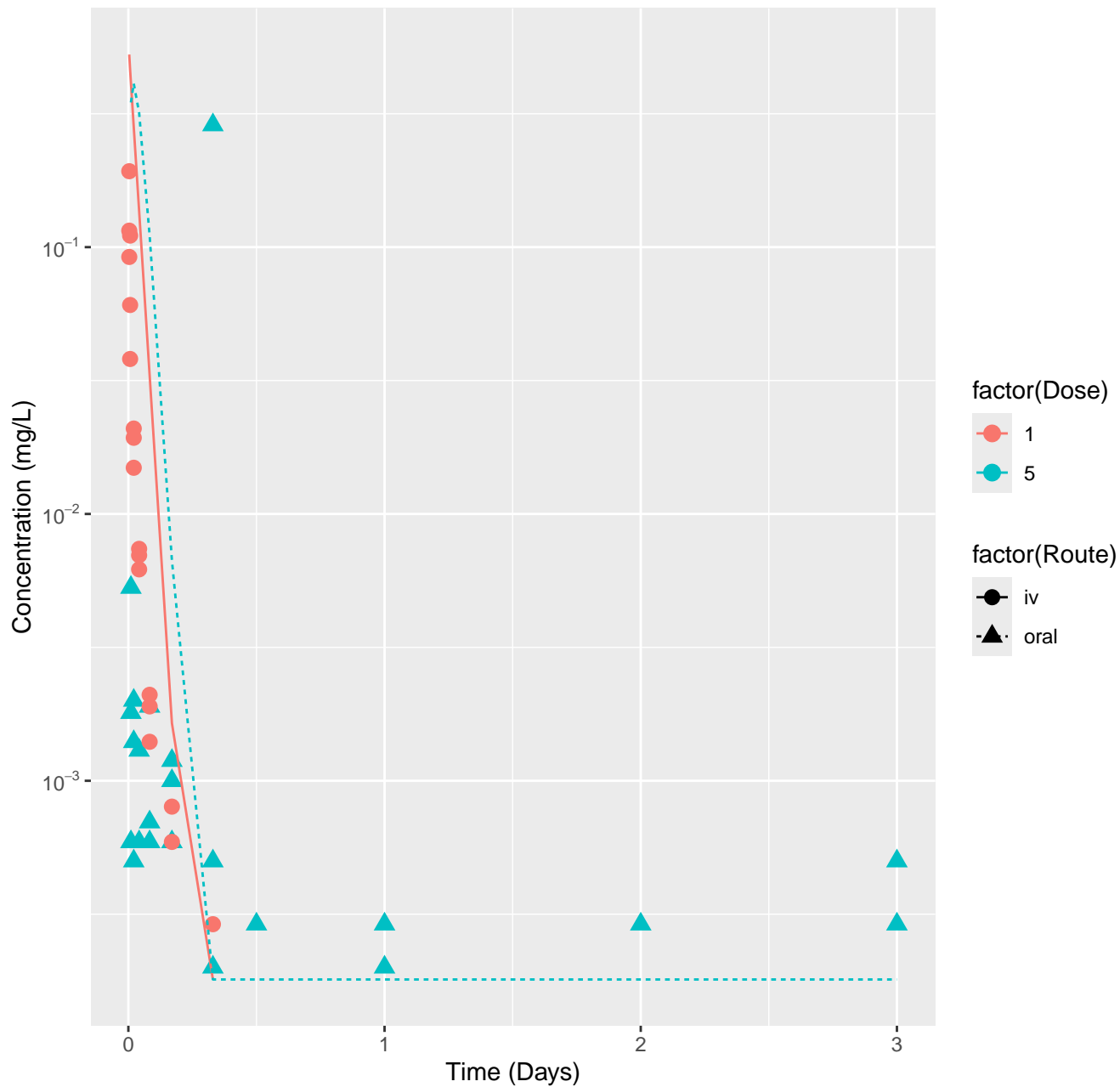
Diazoxon-rat-HTPBTK-Consensus, RMSLE=1.93



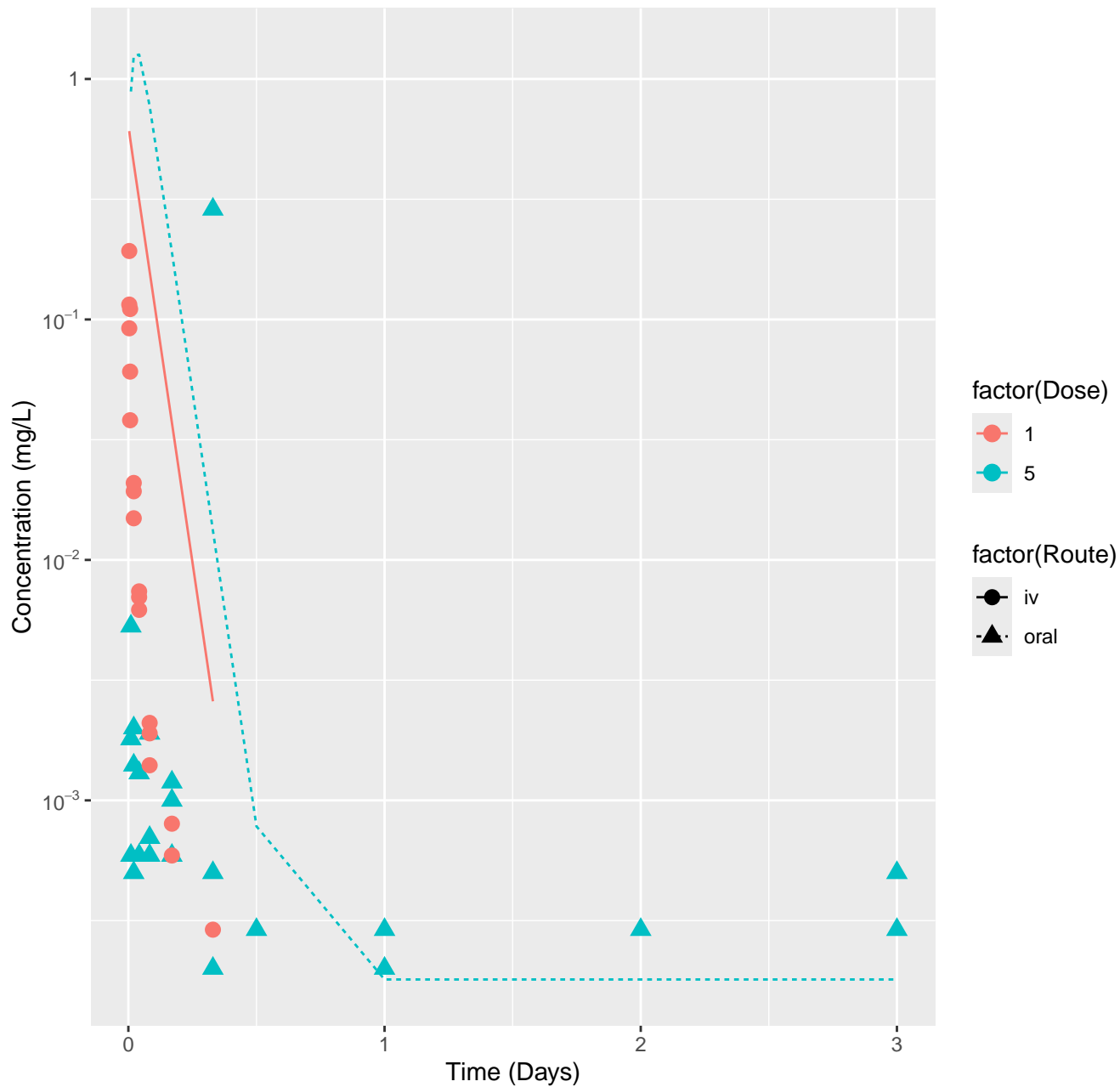
Diazoxon-rat-In Vivo Fits, RMSLE=0.524



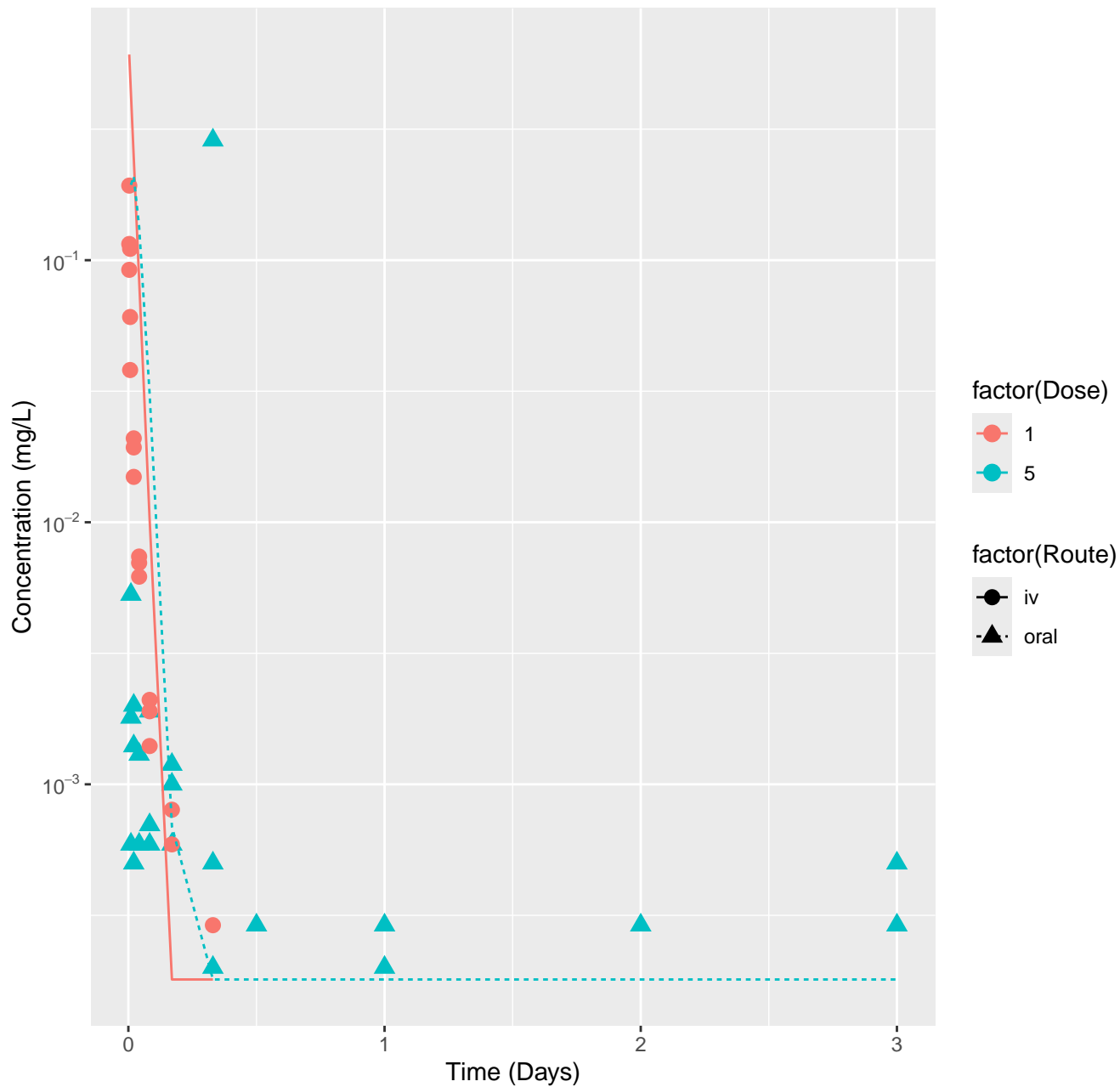
Dimethenamid-rat-HTPBTK-InVitro, RMSLE=1.51



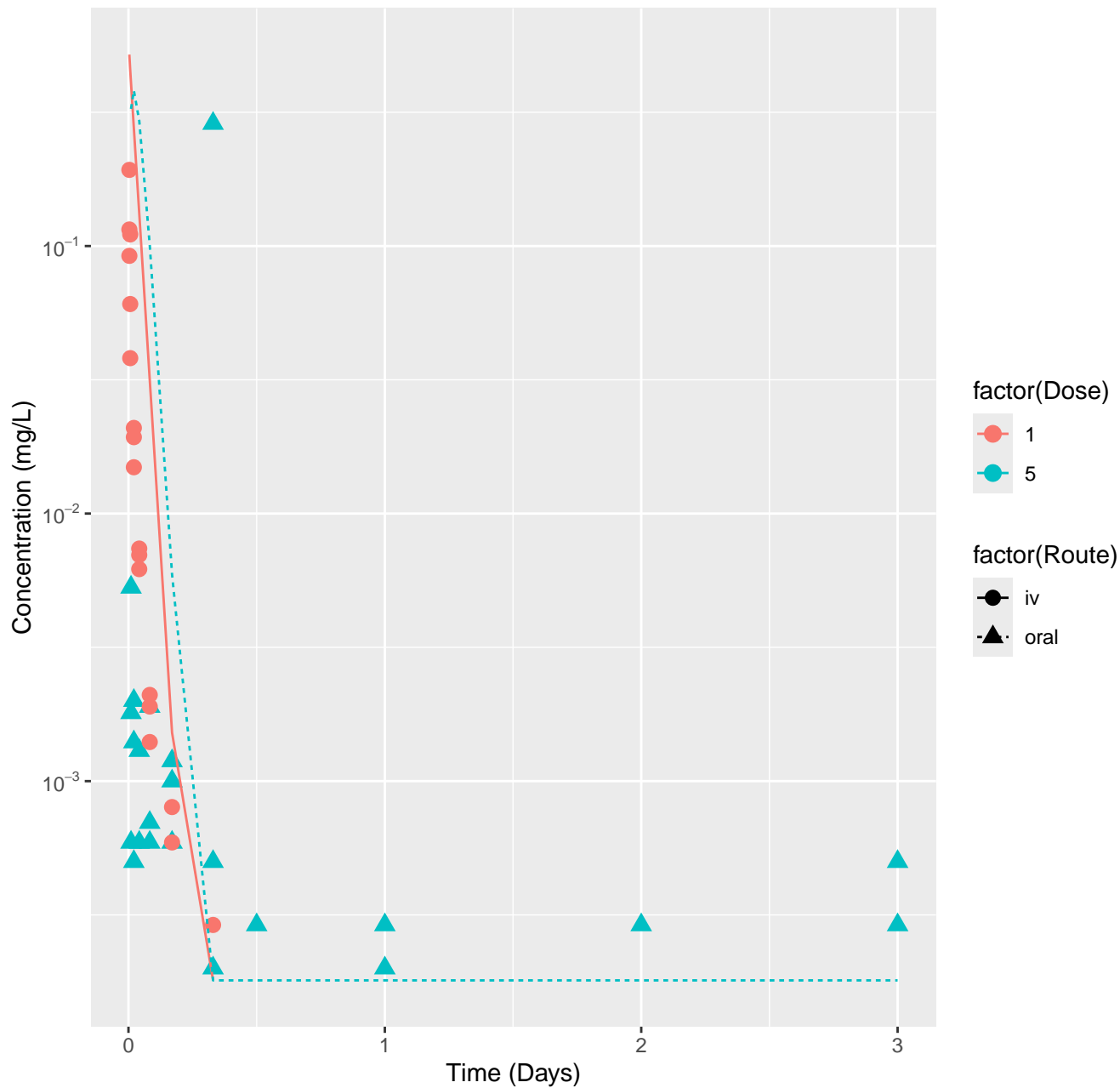
Dimethenamid-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.96



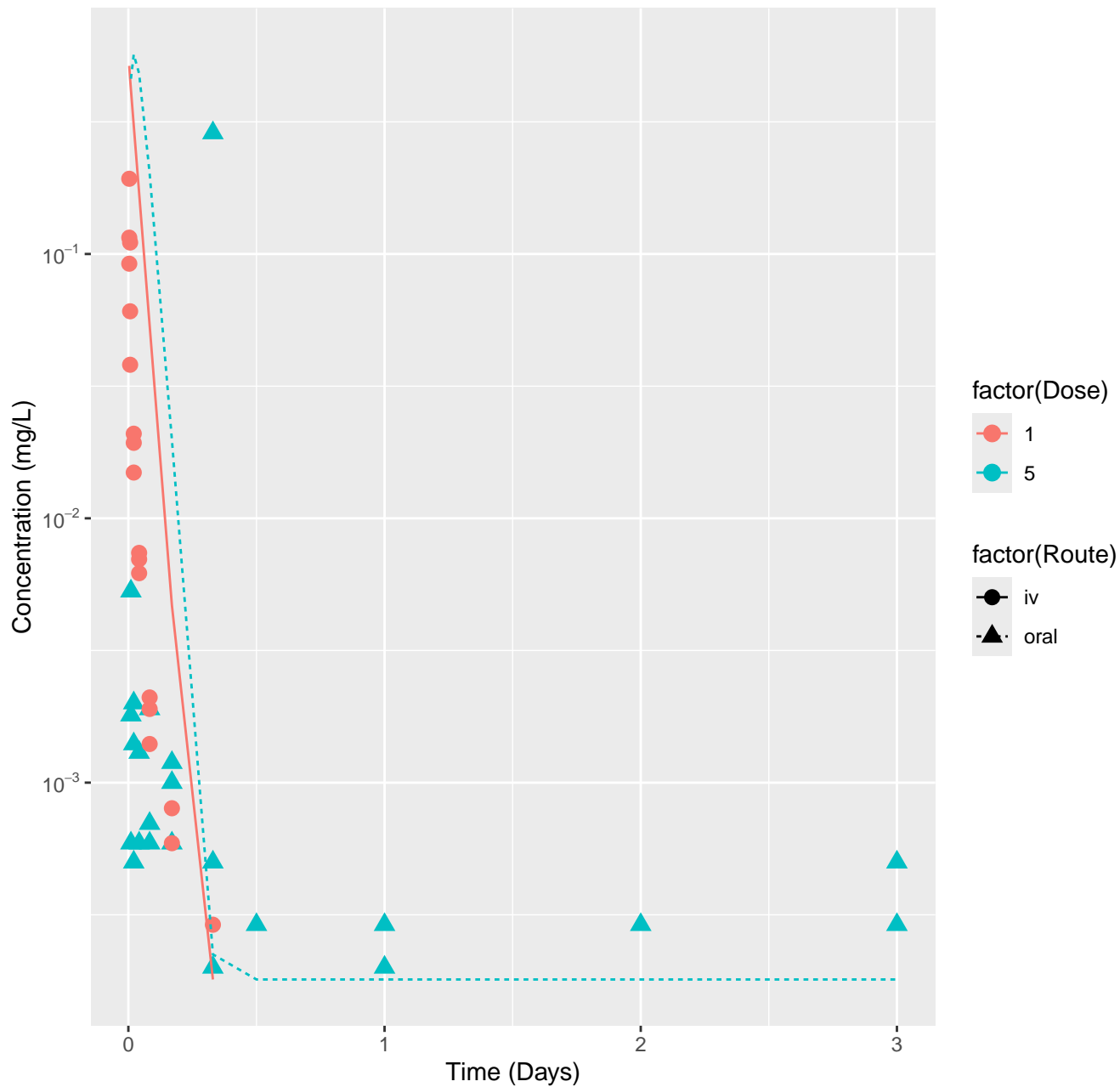
Dimethenamid-rat-HTPBTK-ADMET, RMSLE=1.31



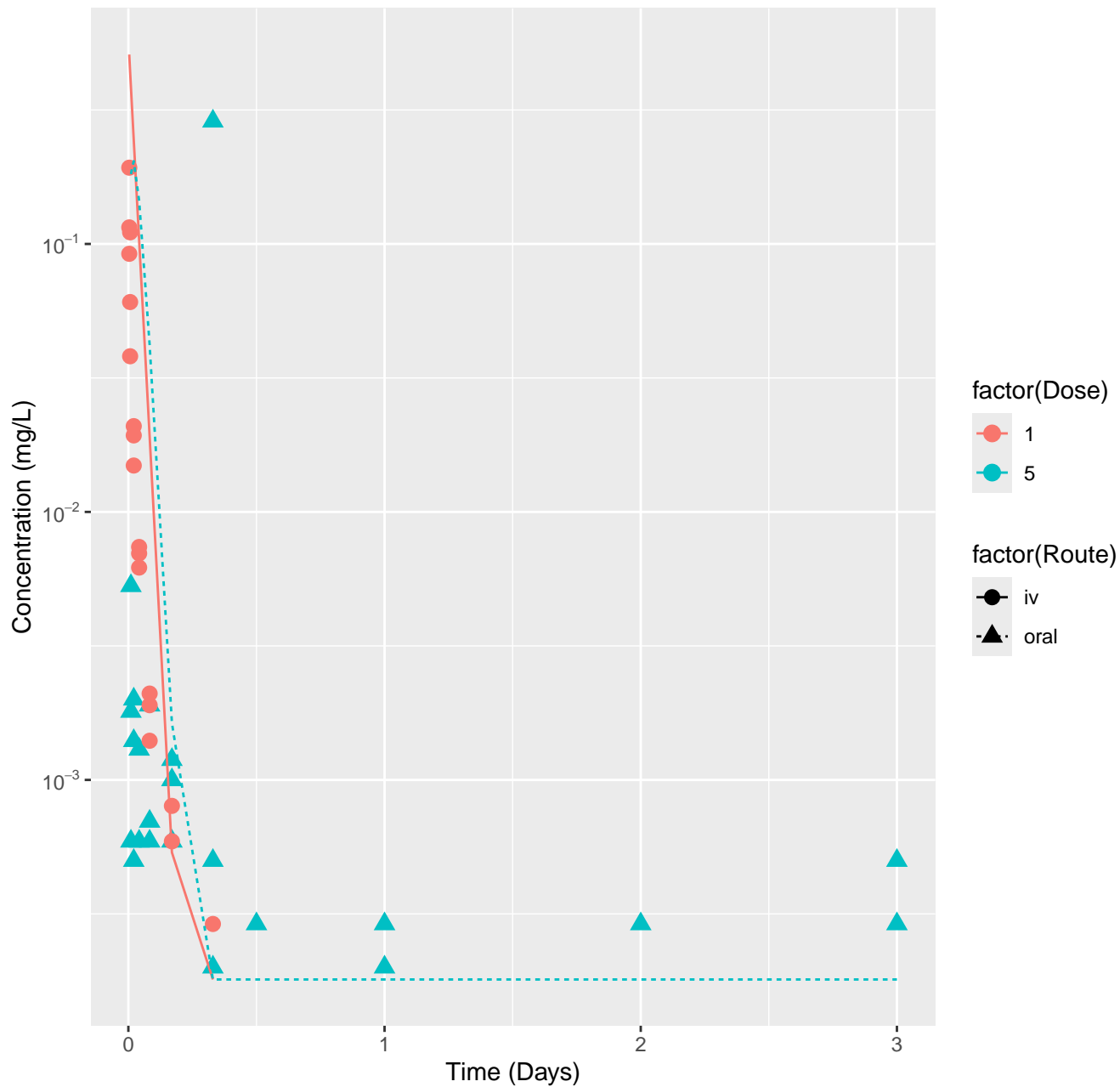
Dimethenamid-rat-HTPBTK-Dawson, RMSLE=1.49



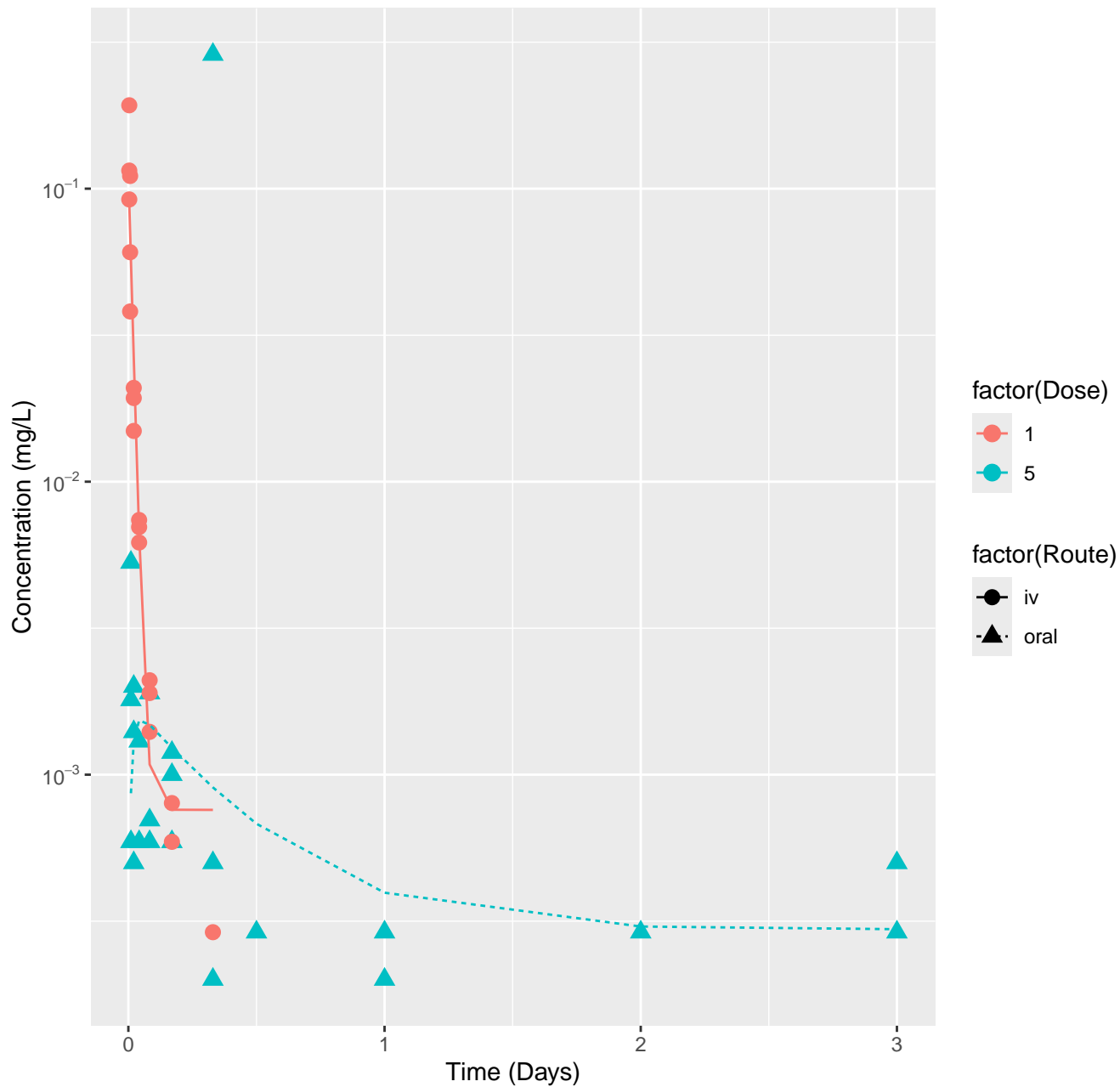
Dimethenamid-rat-HTPBTK-Pradeep, RMSLE=1.63



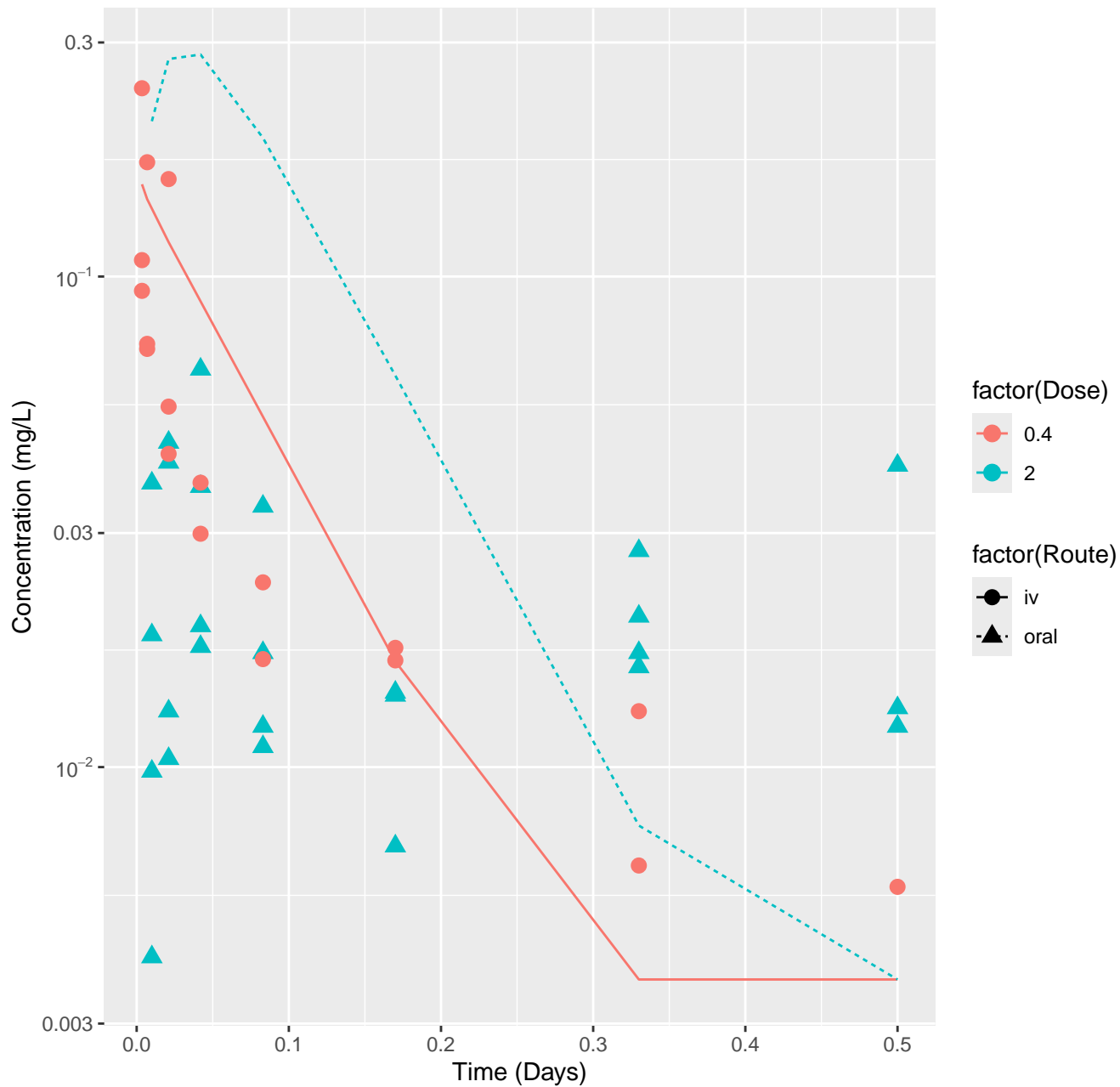
Dimethenamid-rat-HTPBTK-Consensus, RMSLE=1.33



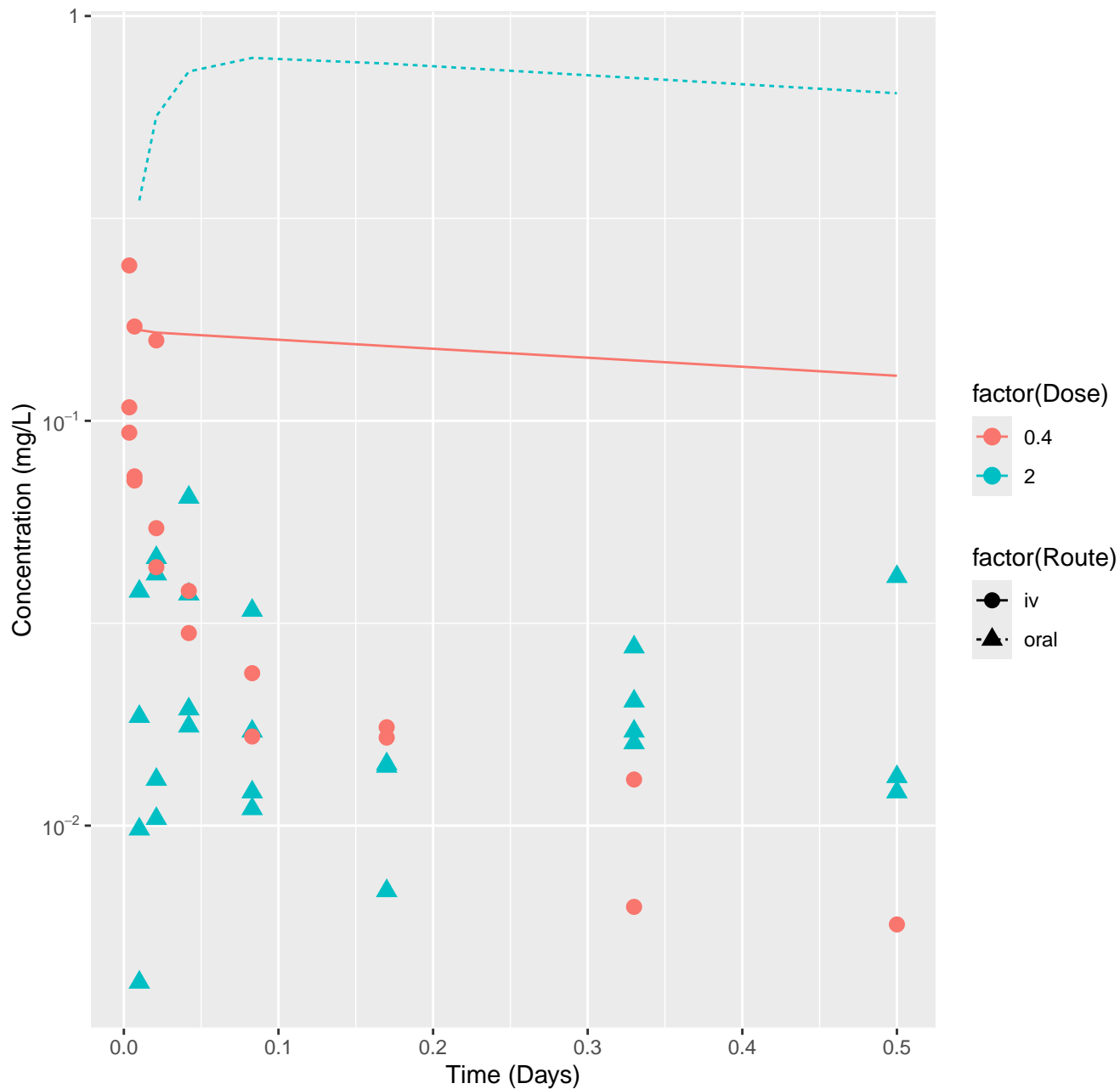
Dimethenamid-rat-In Vivo Fits, RMSLE=0.475



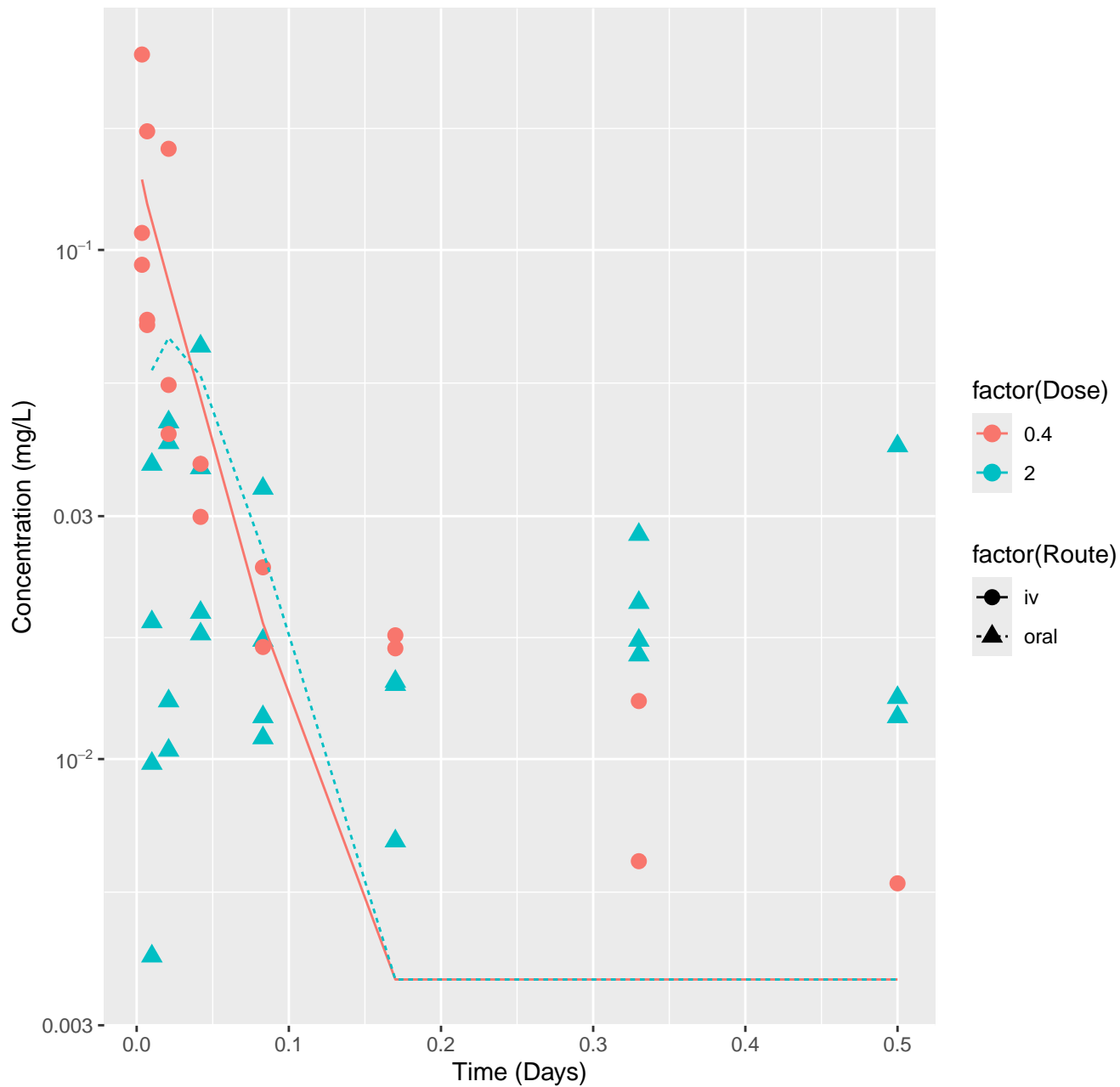
Fenarimol-rat-HTPBTK-InVitro, RMSLE=0.767



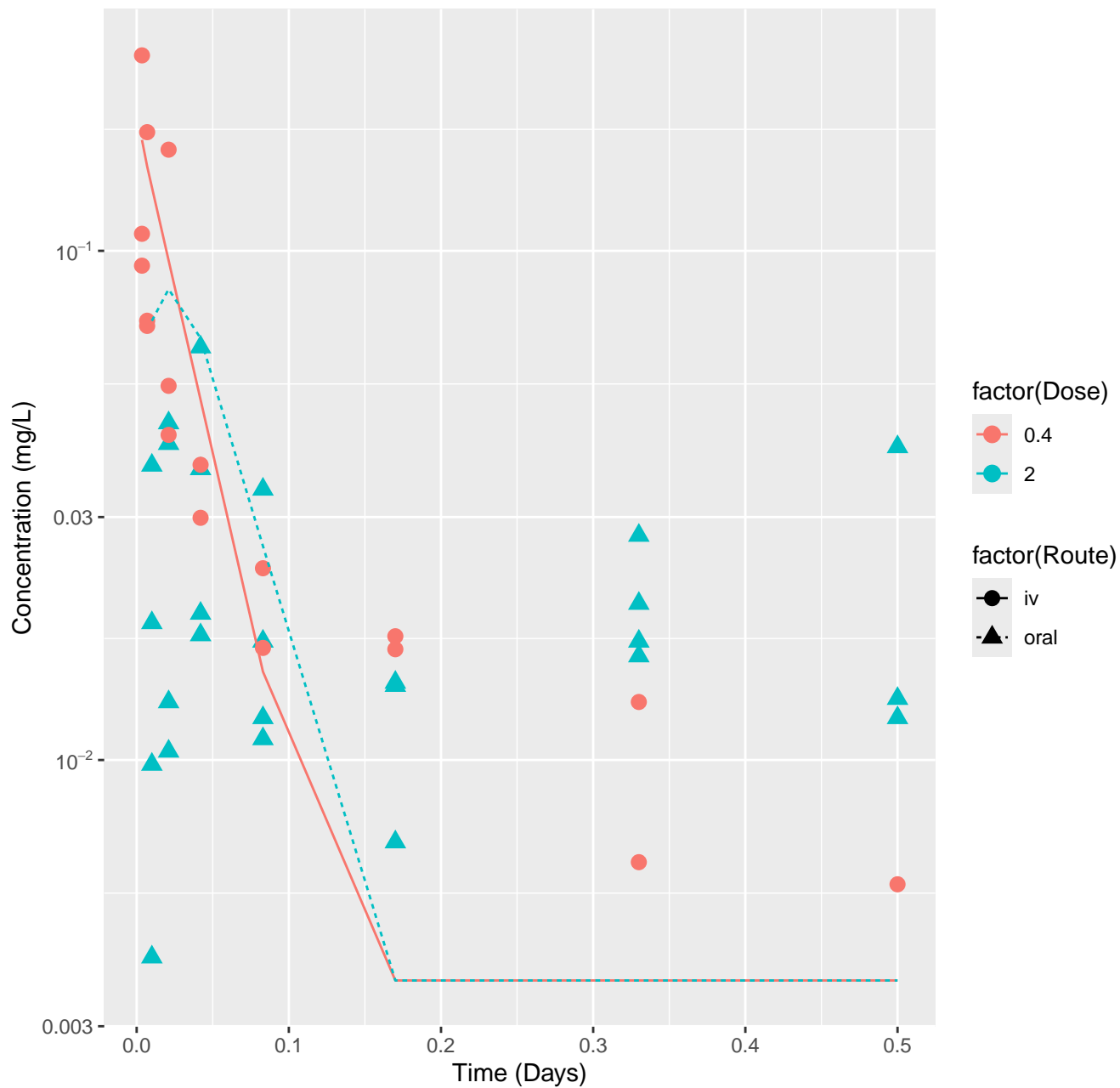
Fenarimol-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.29



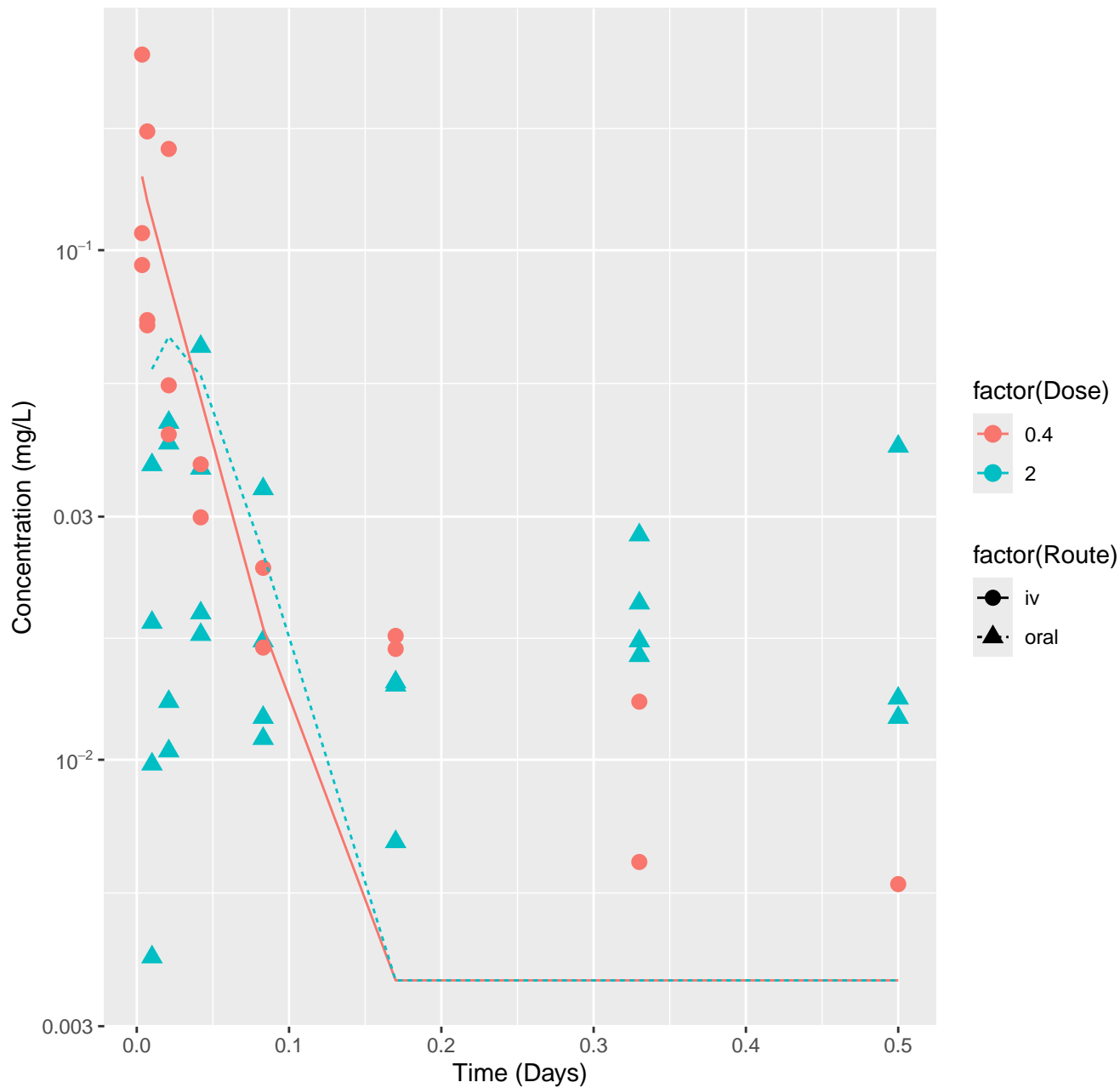
Fenarimol-rat-HTPBTK-ADMET, RMSLE=0.491



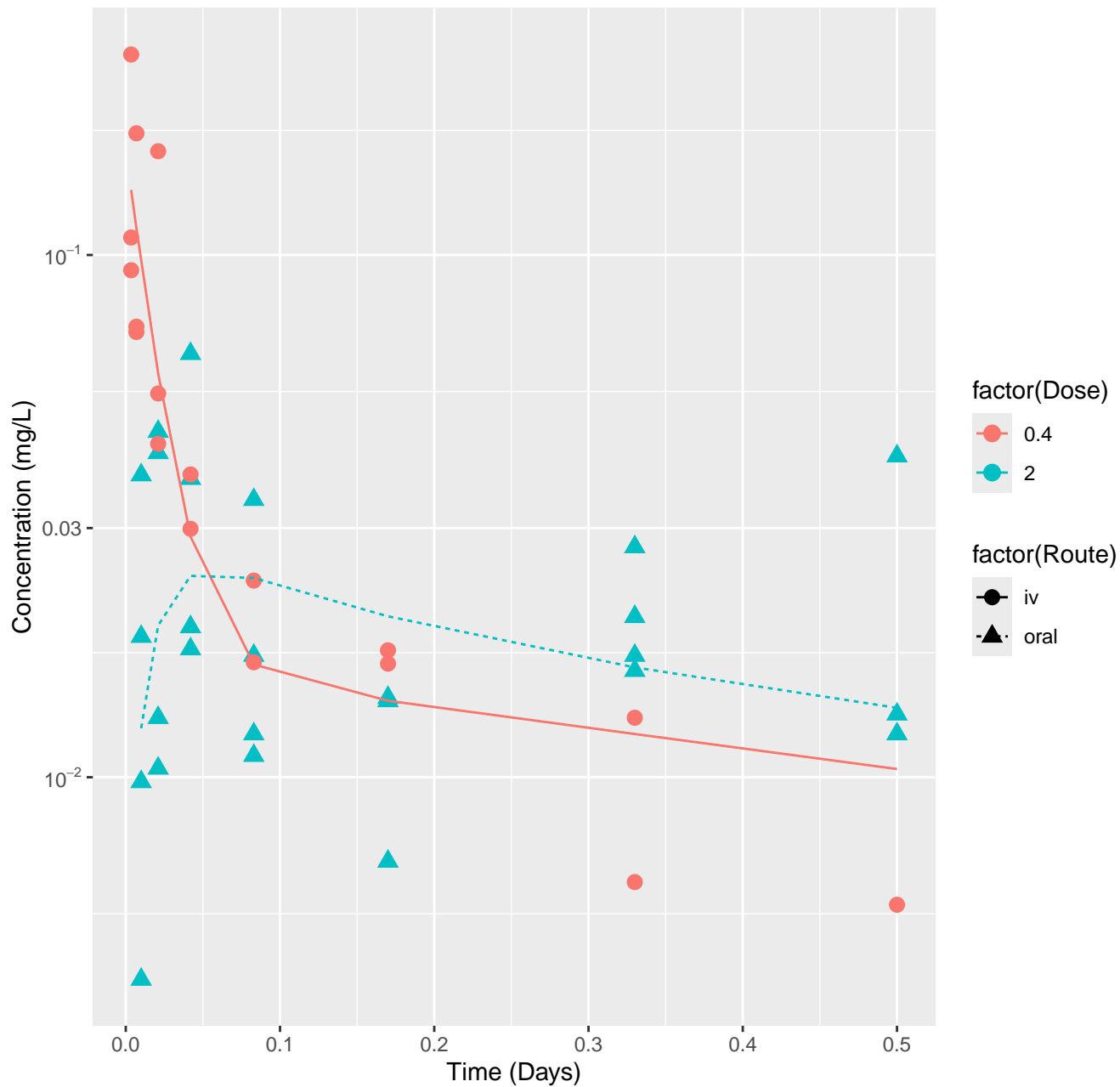
Fenarimol-rat-HTPBTK-Dawson, RMSLE=0.52



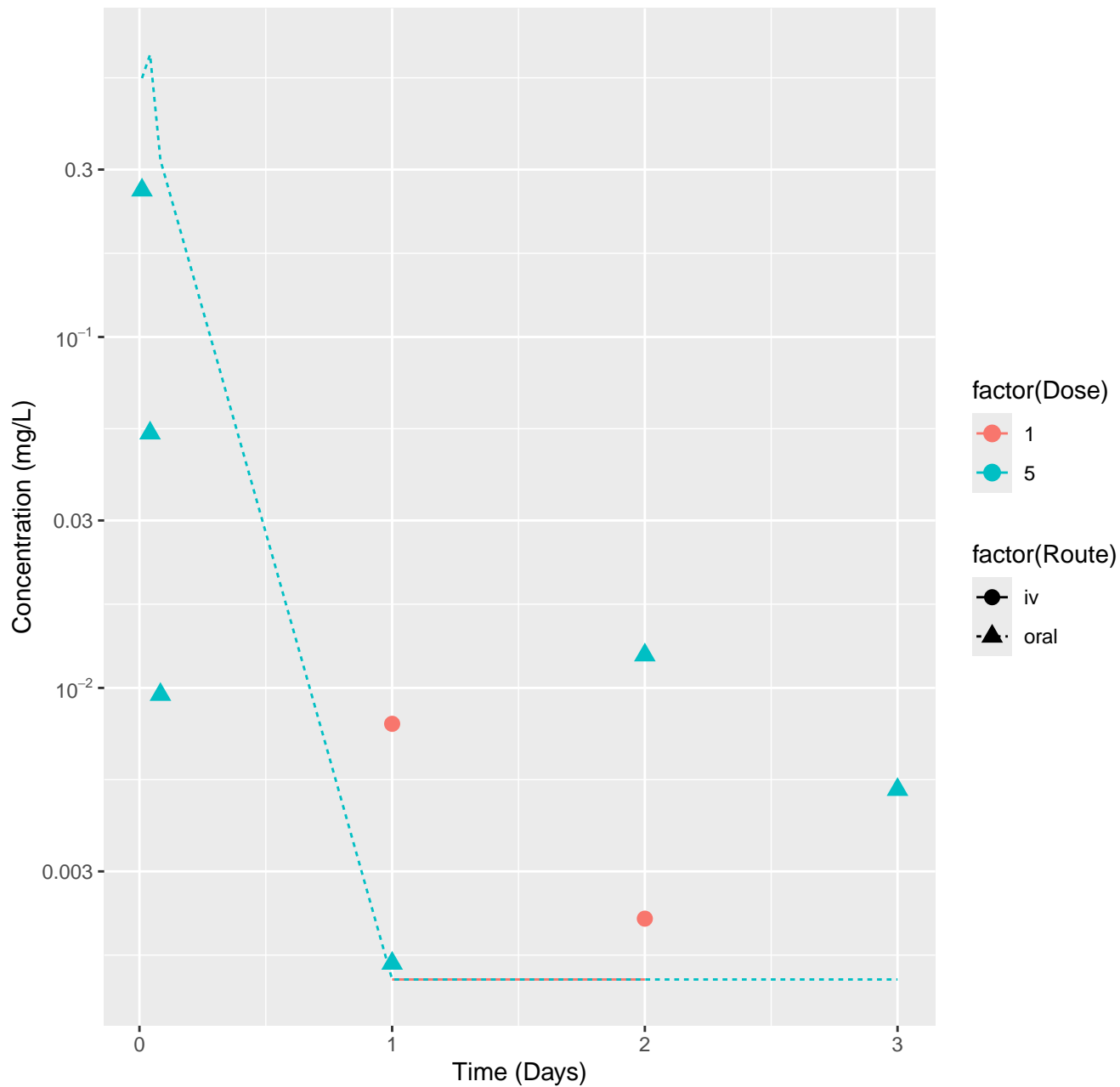
Fenarimol-rat-HTPBTK-Consensus, RMSLE=0.491

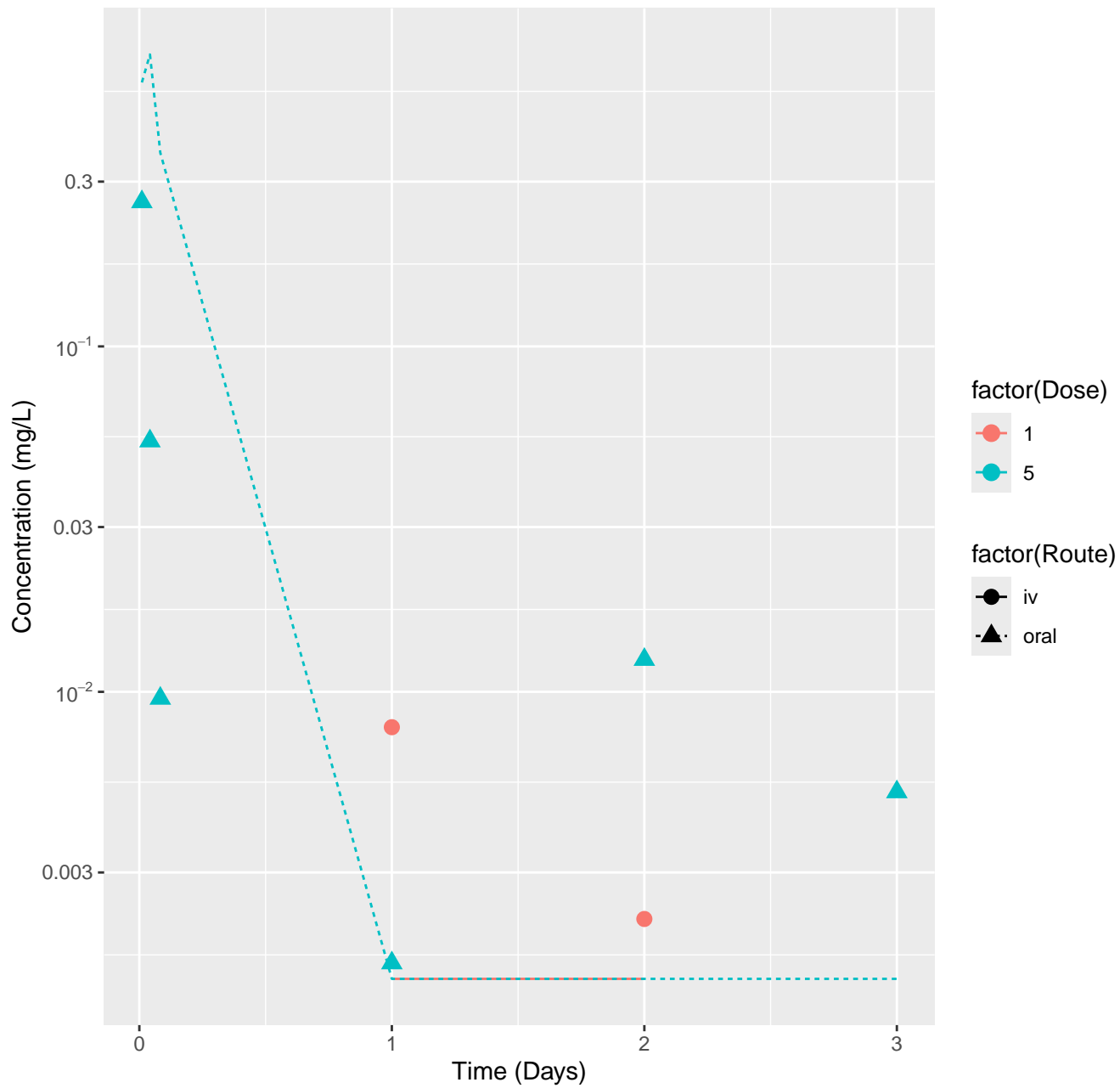


Fenarimol-rat-In Vivo Fits, RMSLE=0.24

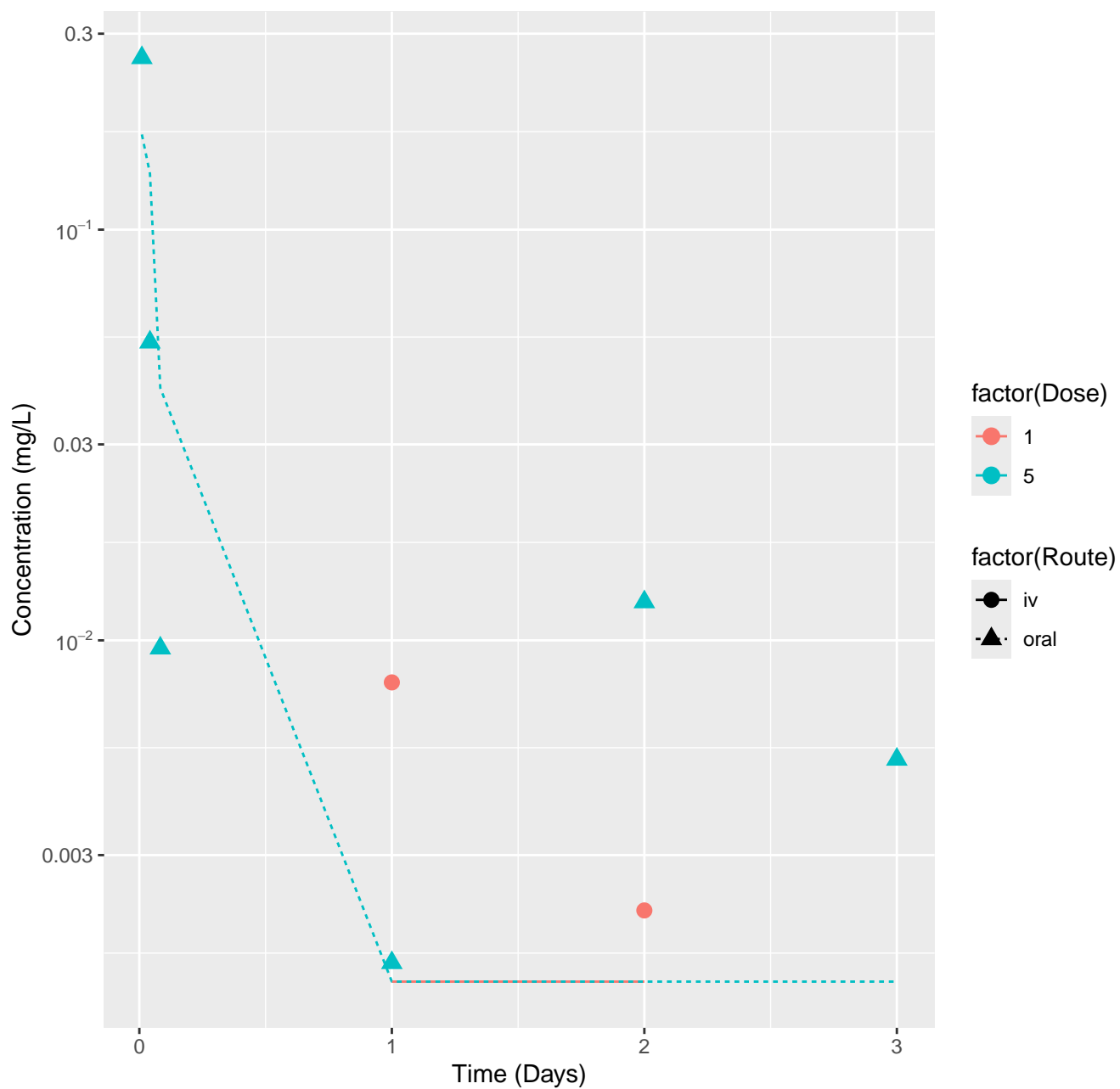


Formetanate hydrochloride–rat–HTPBTK–InVitro, RMSLE=0.814

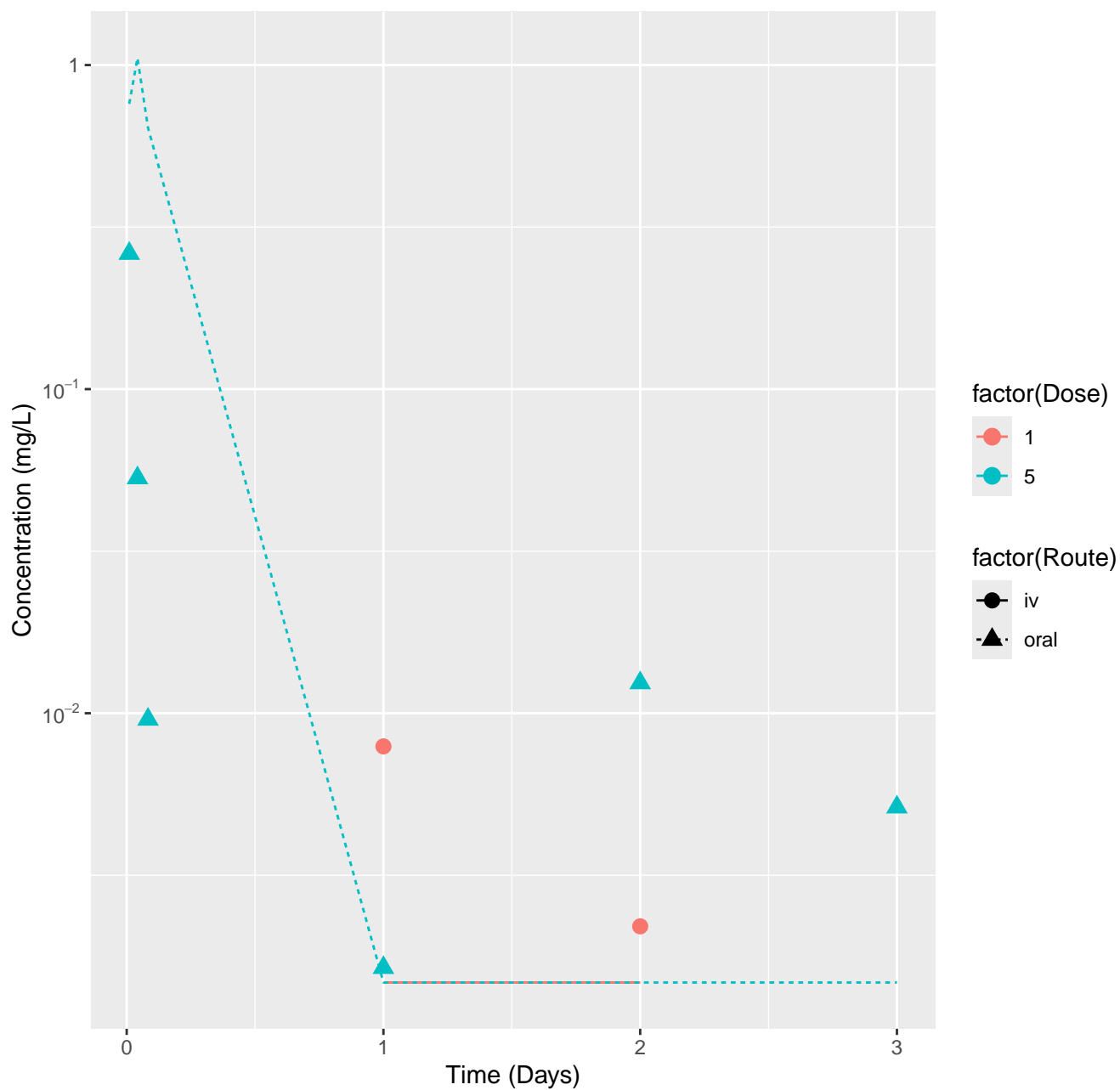




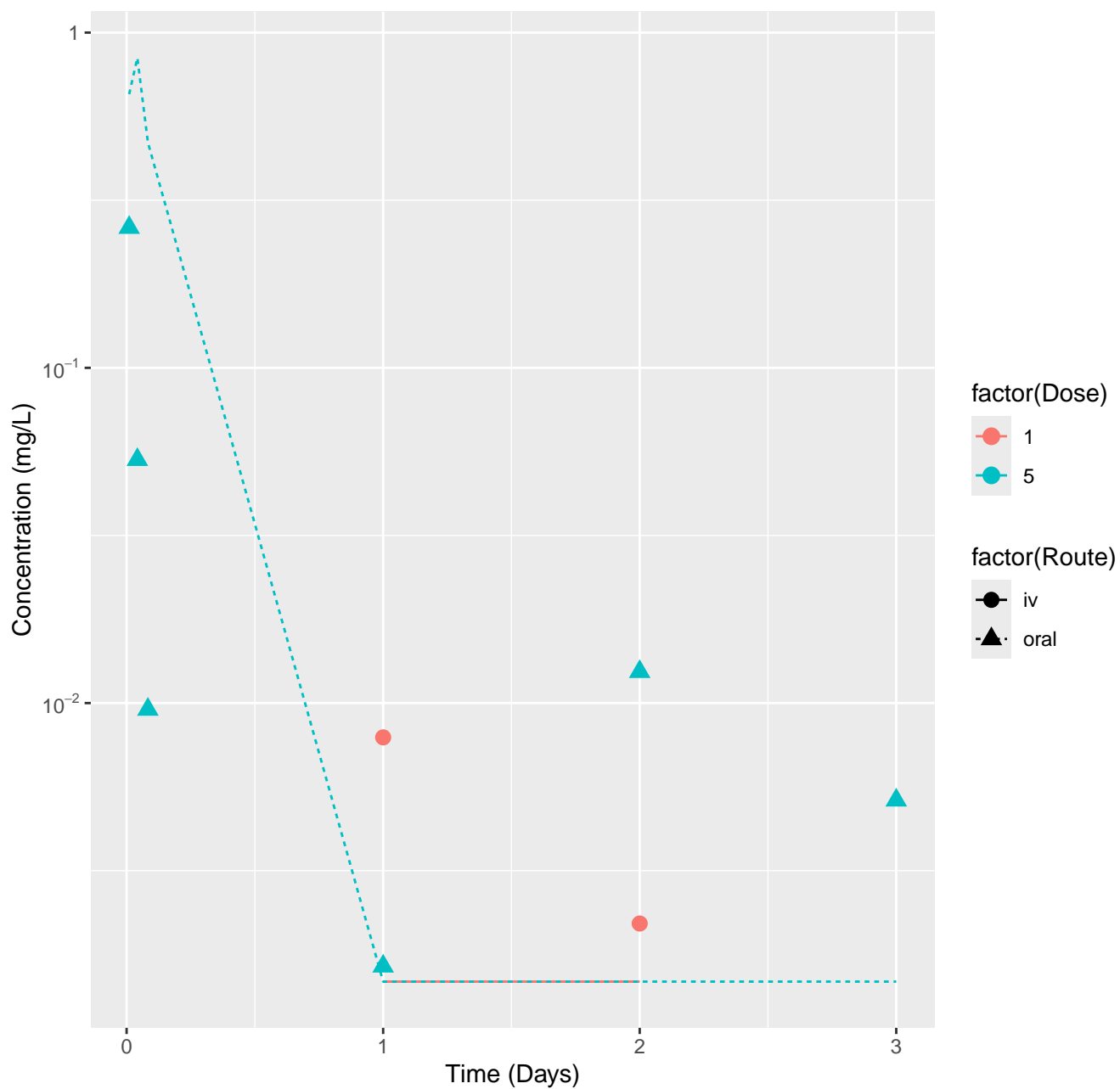
Formetanate hydrochloride–rat–HTPBTK–ADMET, RMSLE=0.538



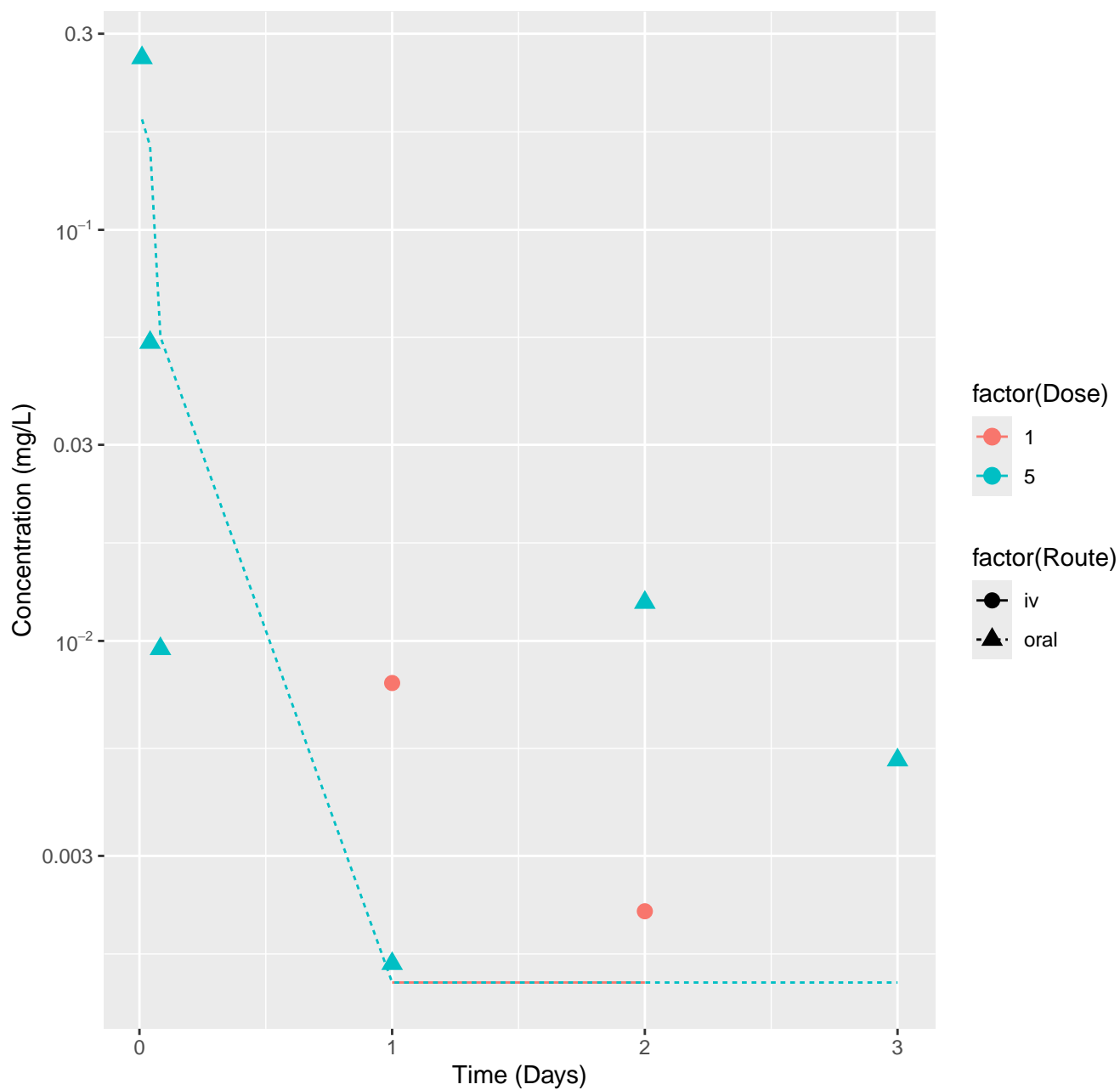
Formetanate hydrochloride–rat–HTPBTK–Dawson, RMSLE=0.931



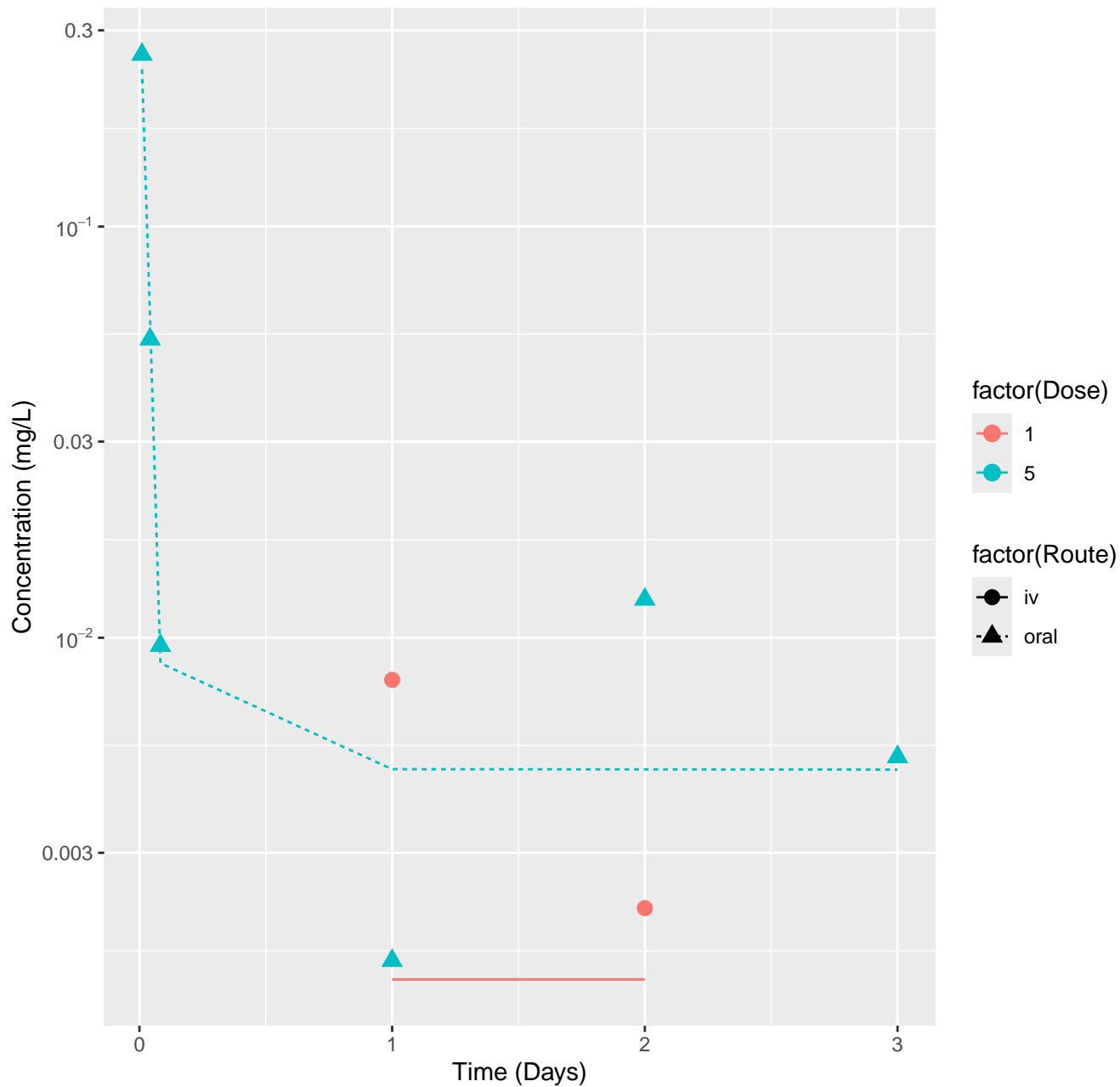
Formetanate hydrochloride–rat–HTPBTK–Pradeep, RMSLE=0.878



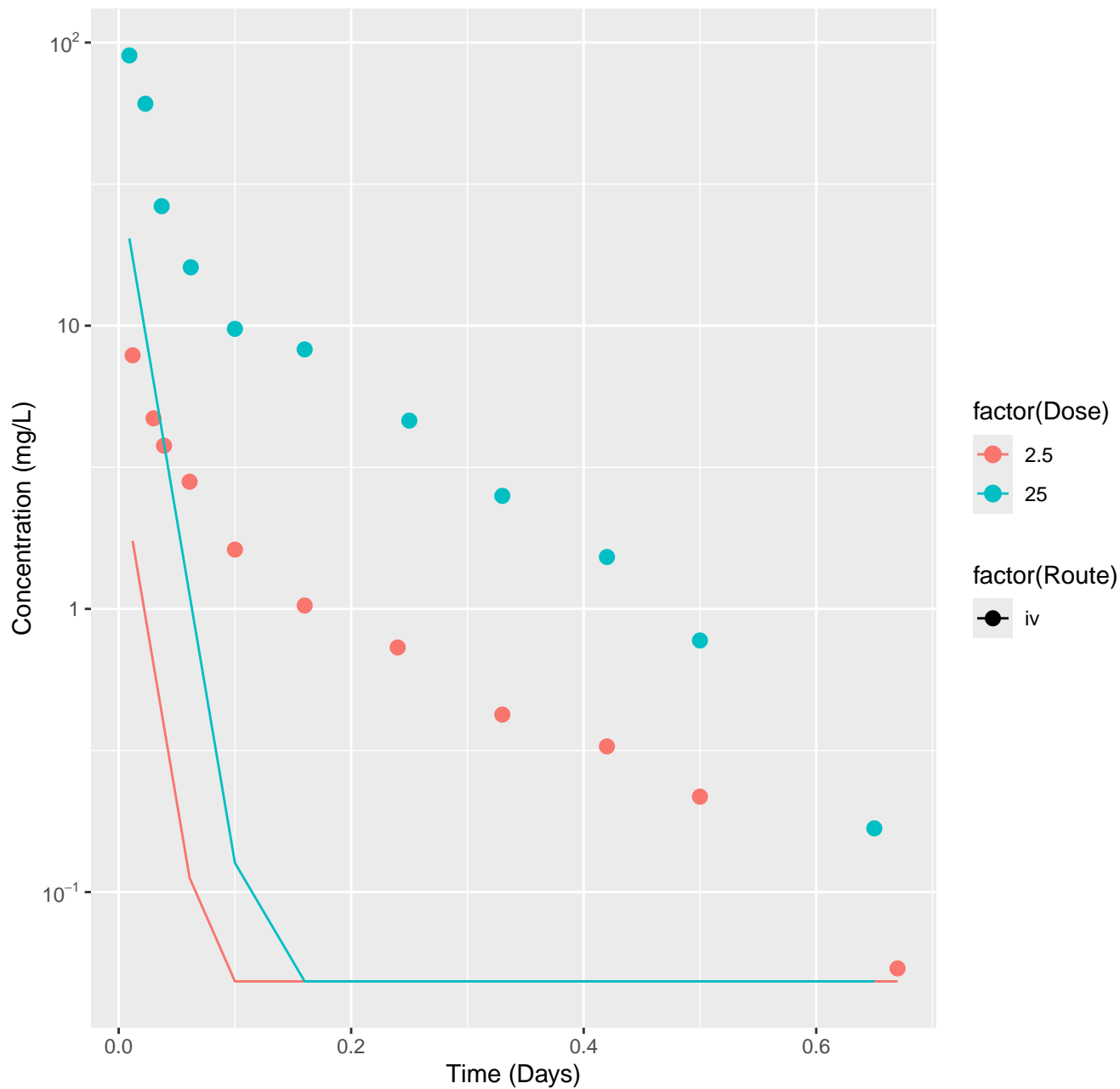
Formetanate hydrochloride–rat–HTPBTK–Consensus, RMSLE=0.563



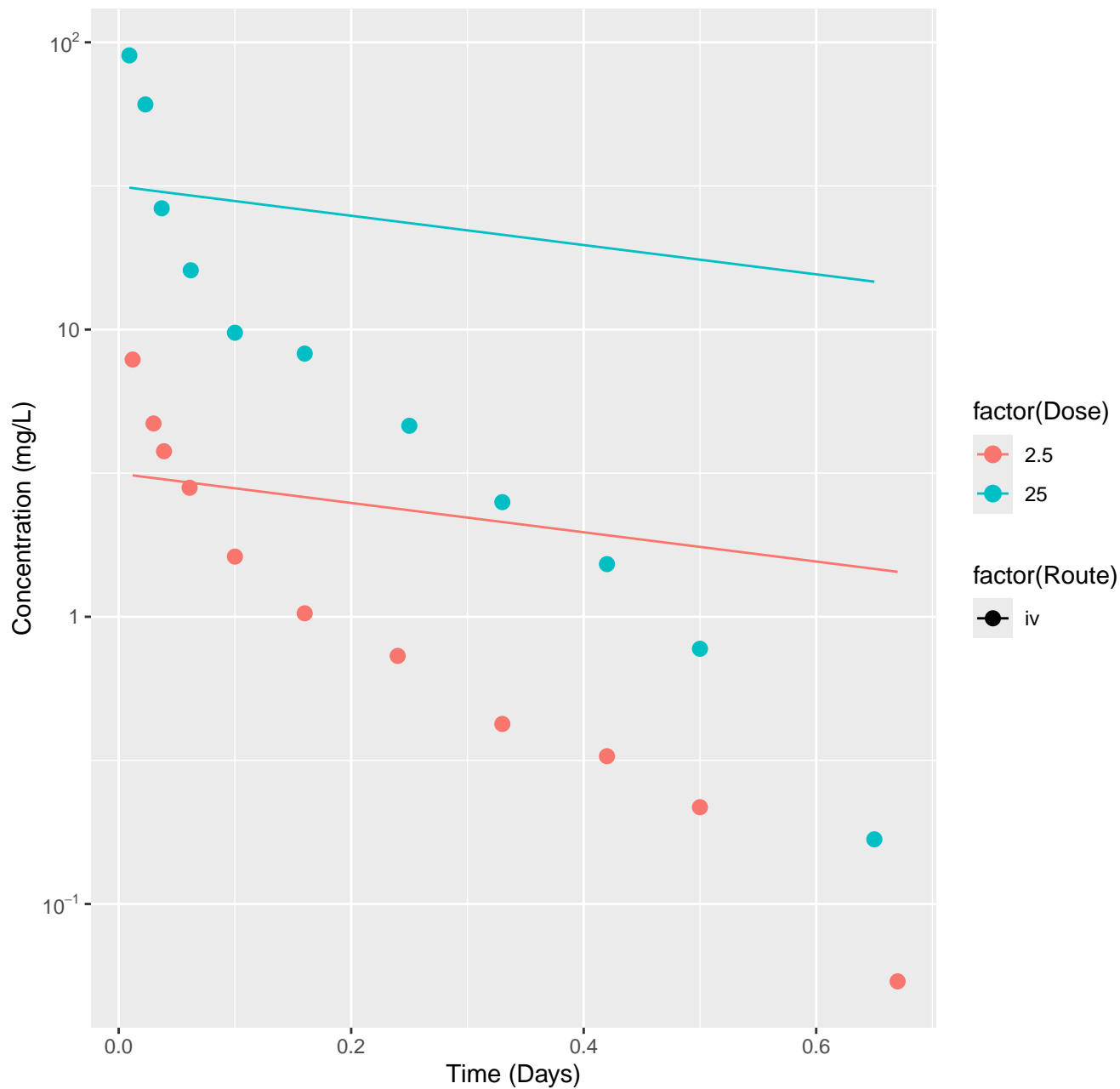
Formetanate hydrochloride–rat–In Vivo Fits, RMSLE=0.346



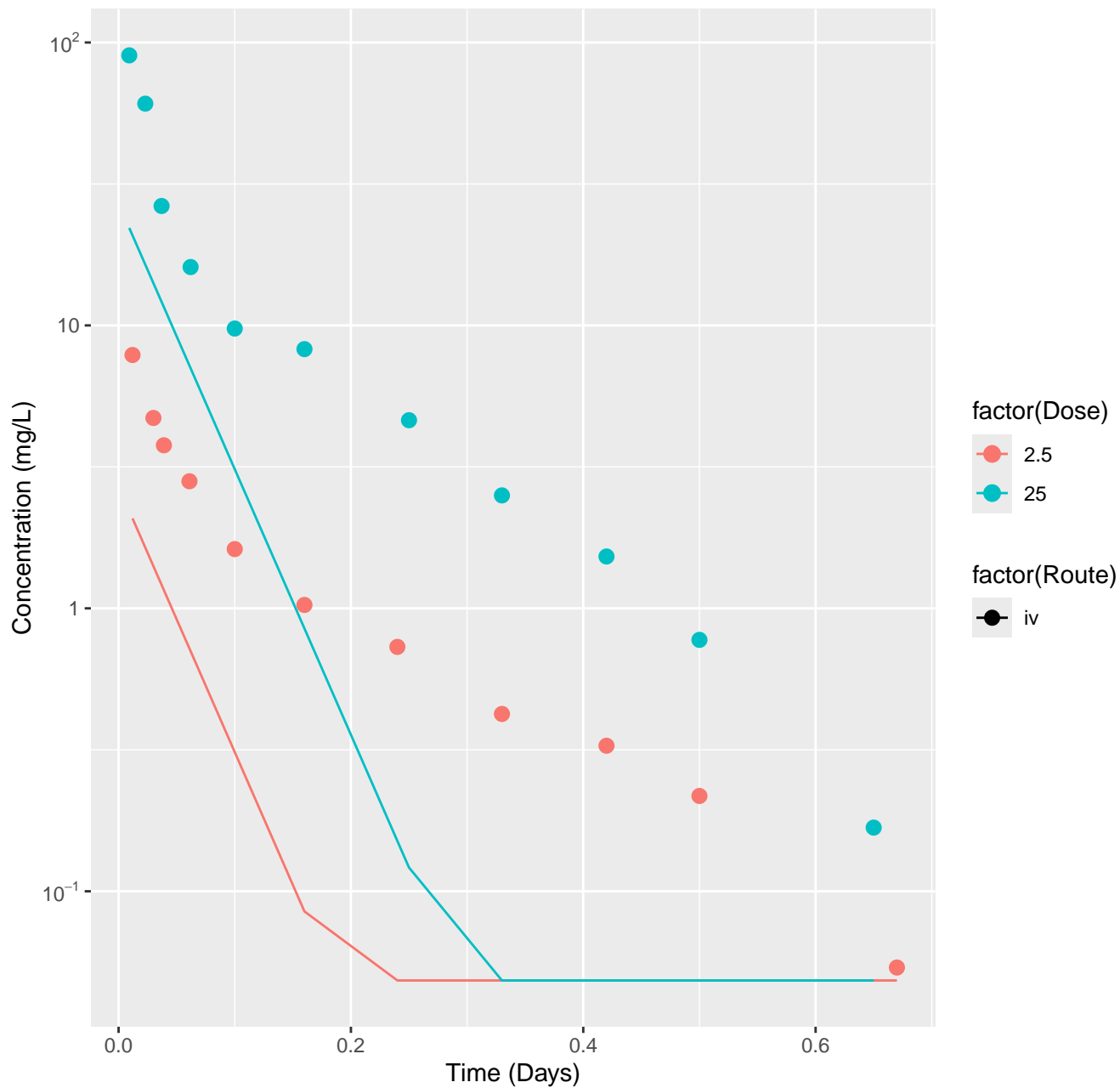
Ibuprofen-rat-HTPBTK-InVitro, RMSLE=1.25



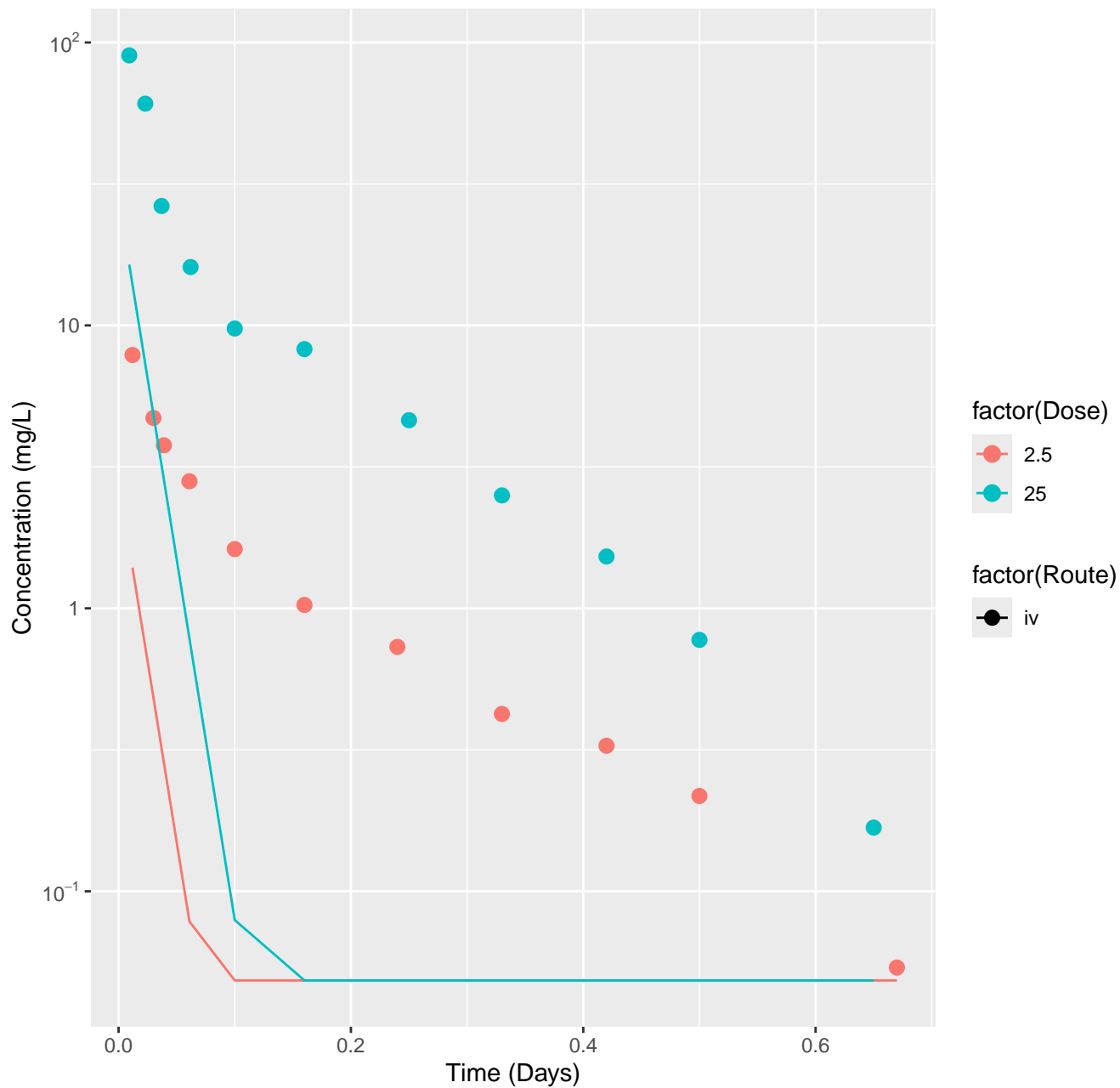
Ibuprofen-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.788

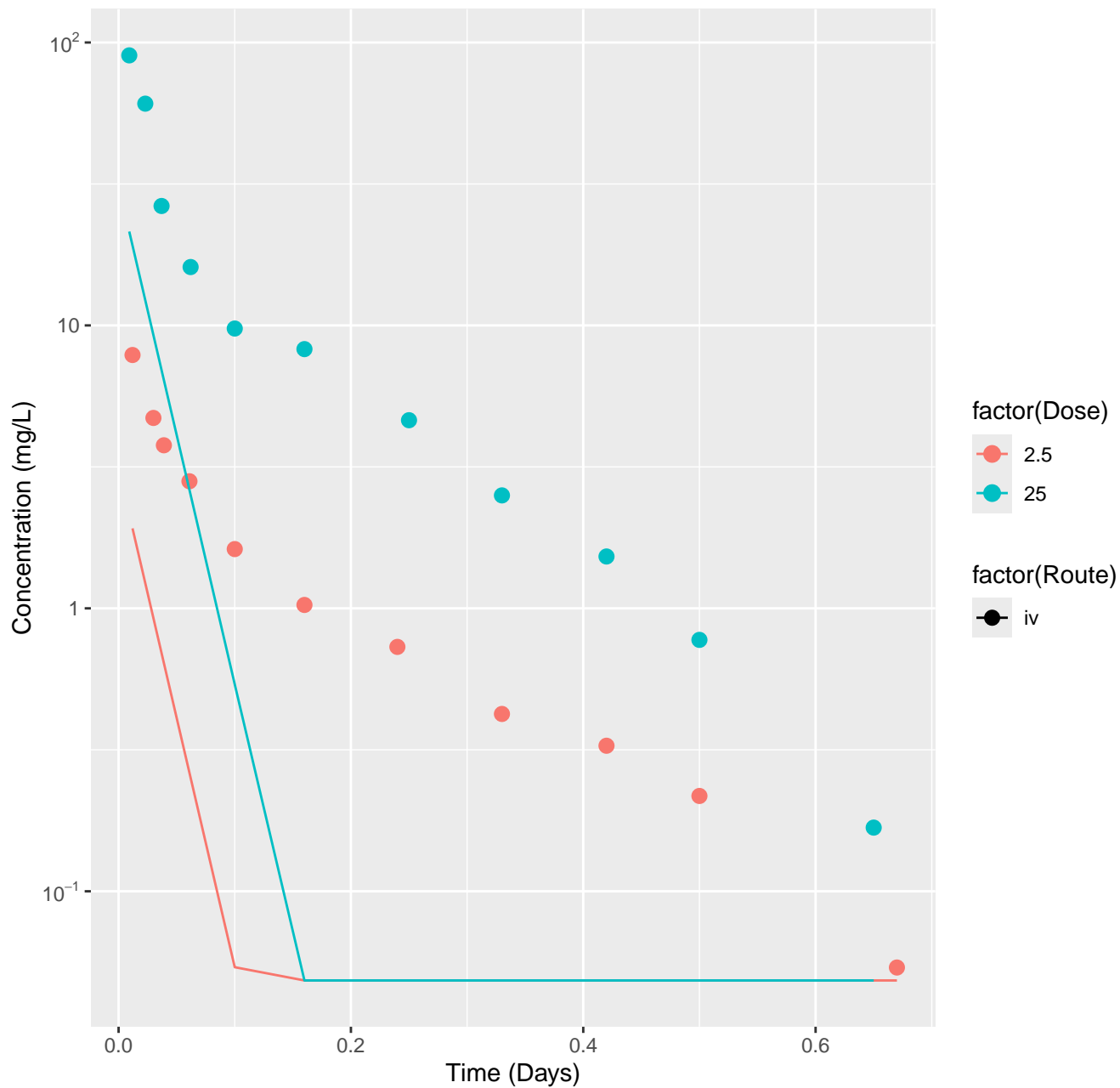


Ibuprofen-rat-HTPBTK-ADMET, RMSLE=0.902

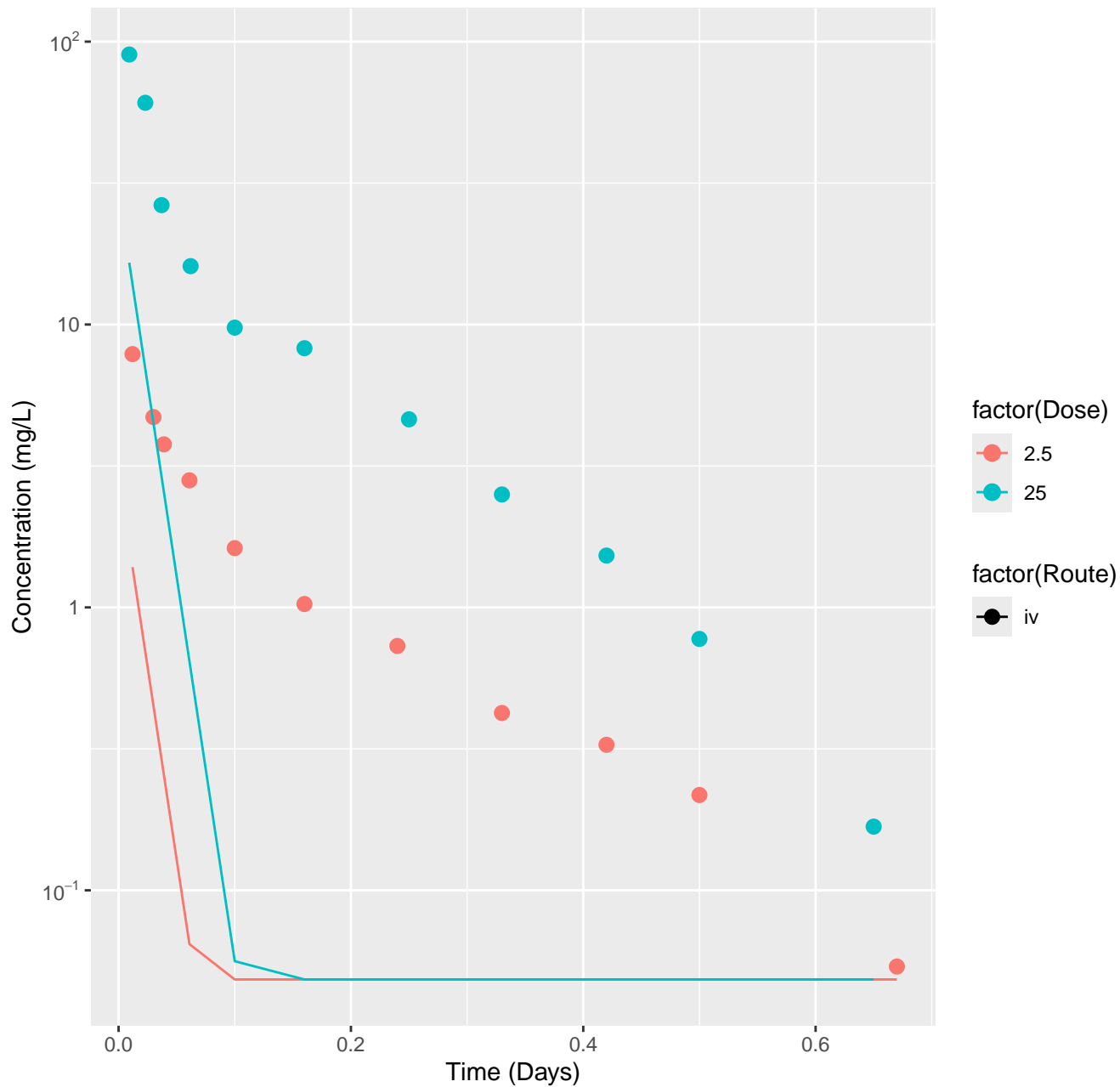


Ibuprofen-rat-HTPBTK-Dawson, RMSLE=1.3

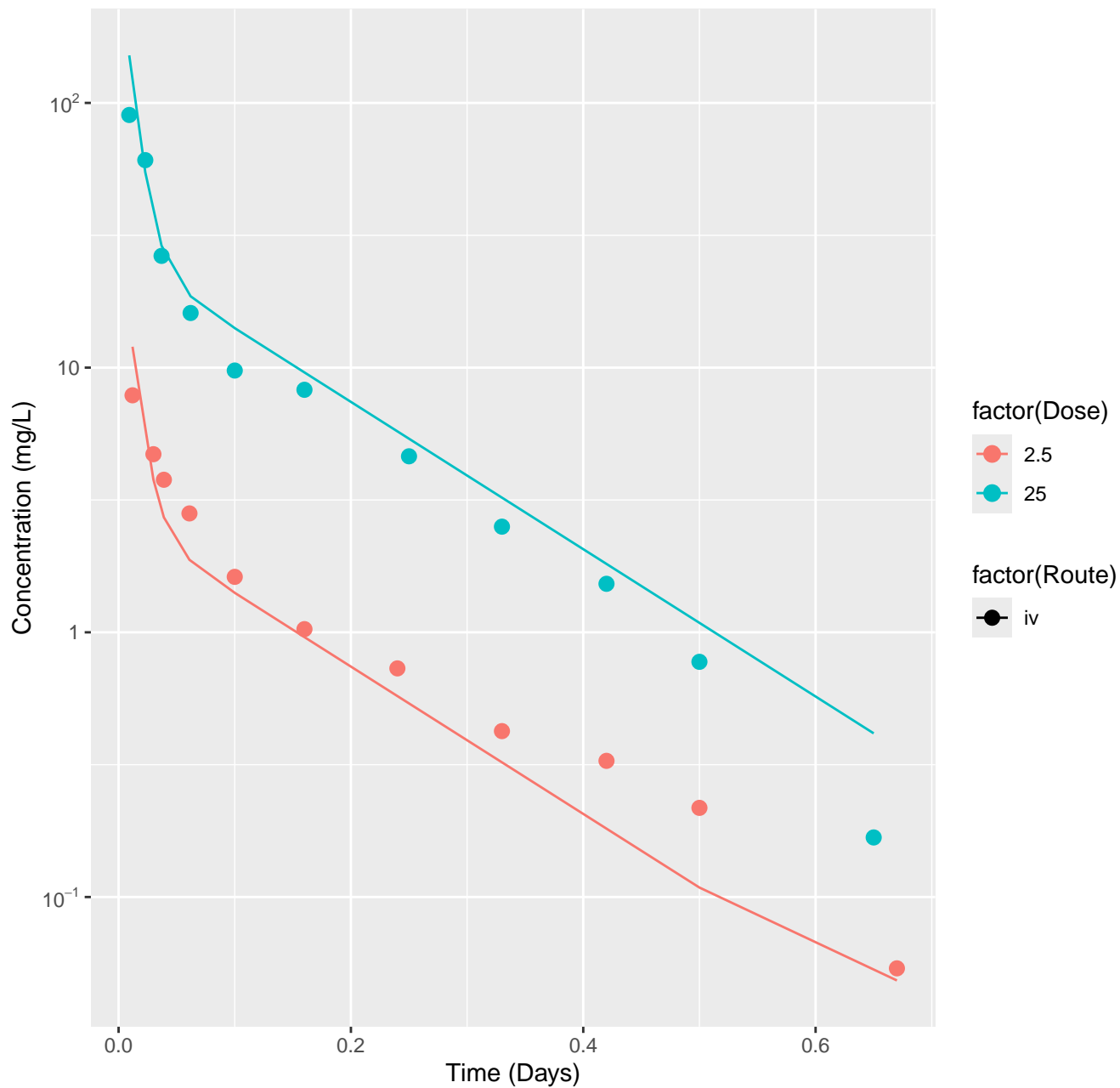




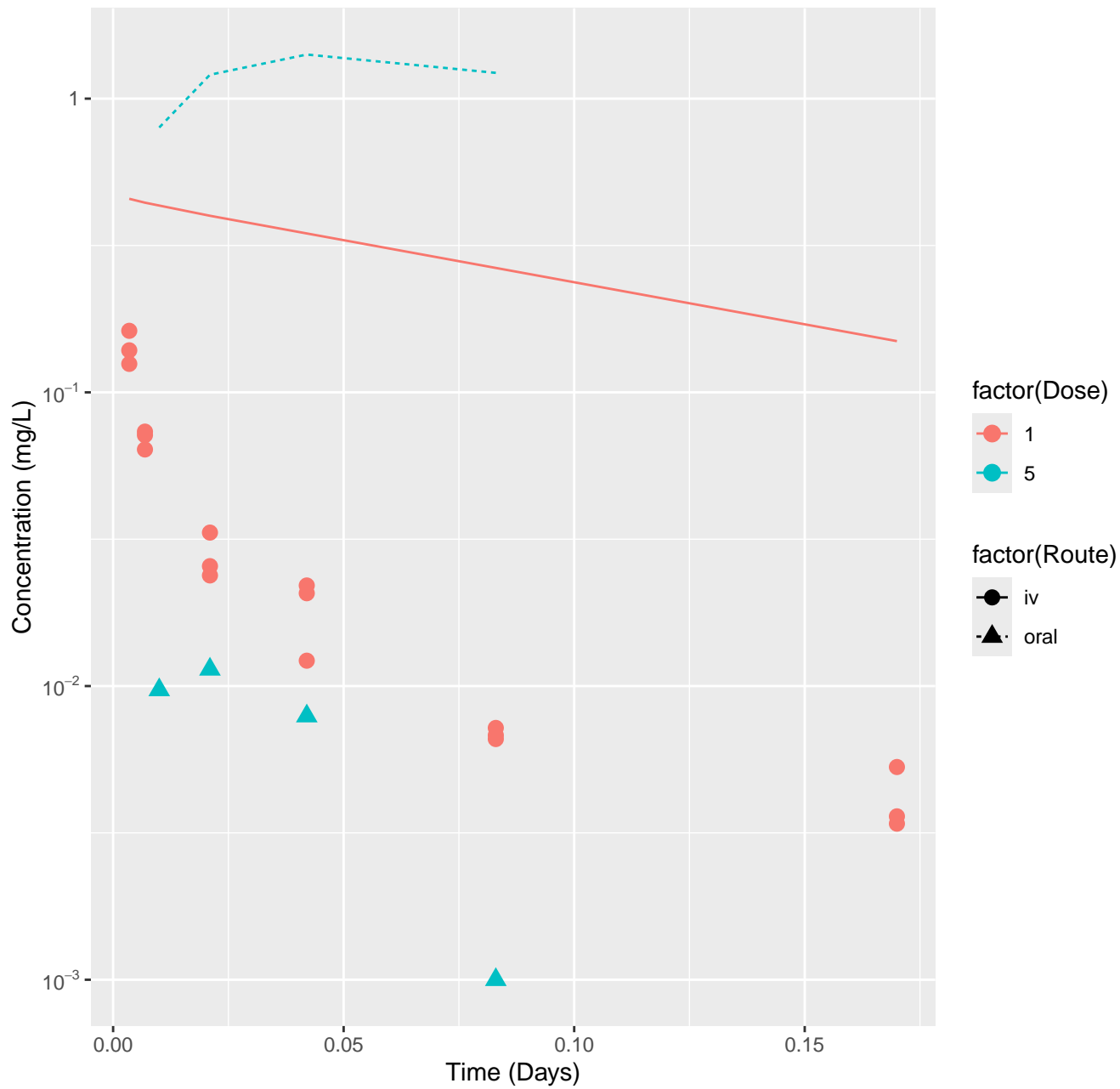
Ibuprofen-rat-HTPBTK-Consensus, RMSLE=1.32



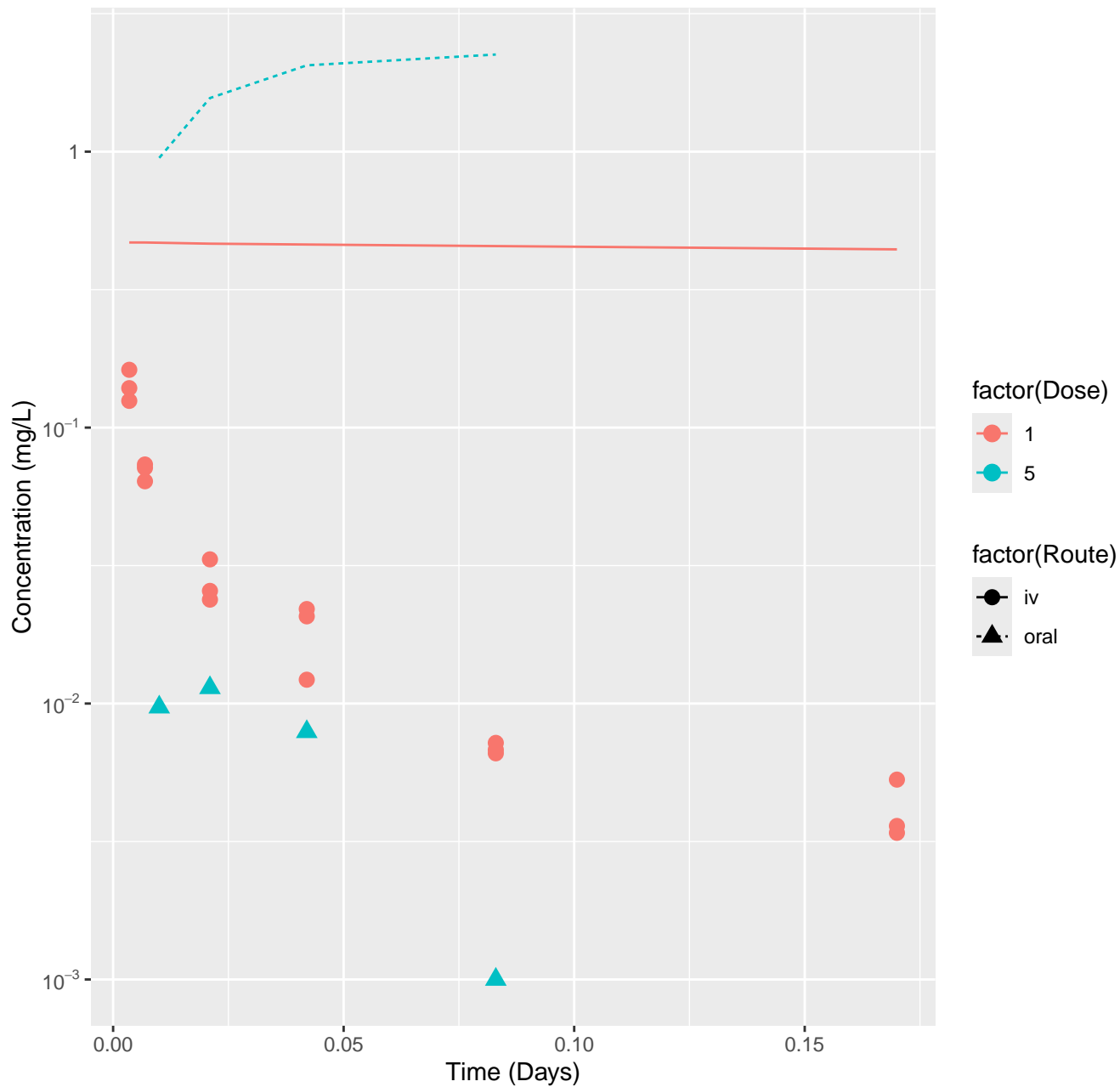
Ibuprofen-rat-In Vivo Fits, RMSLE=0.161



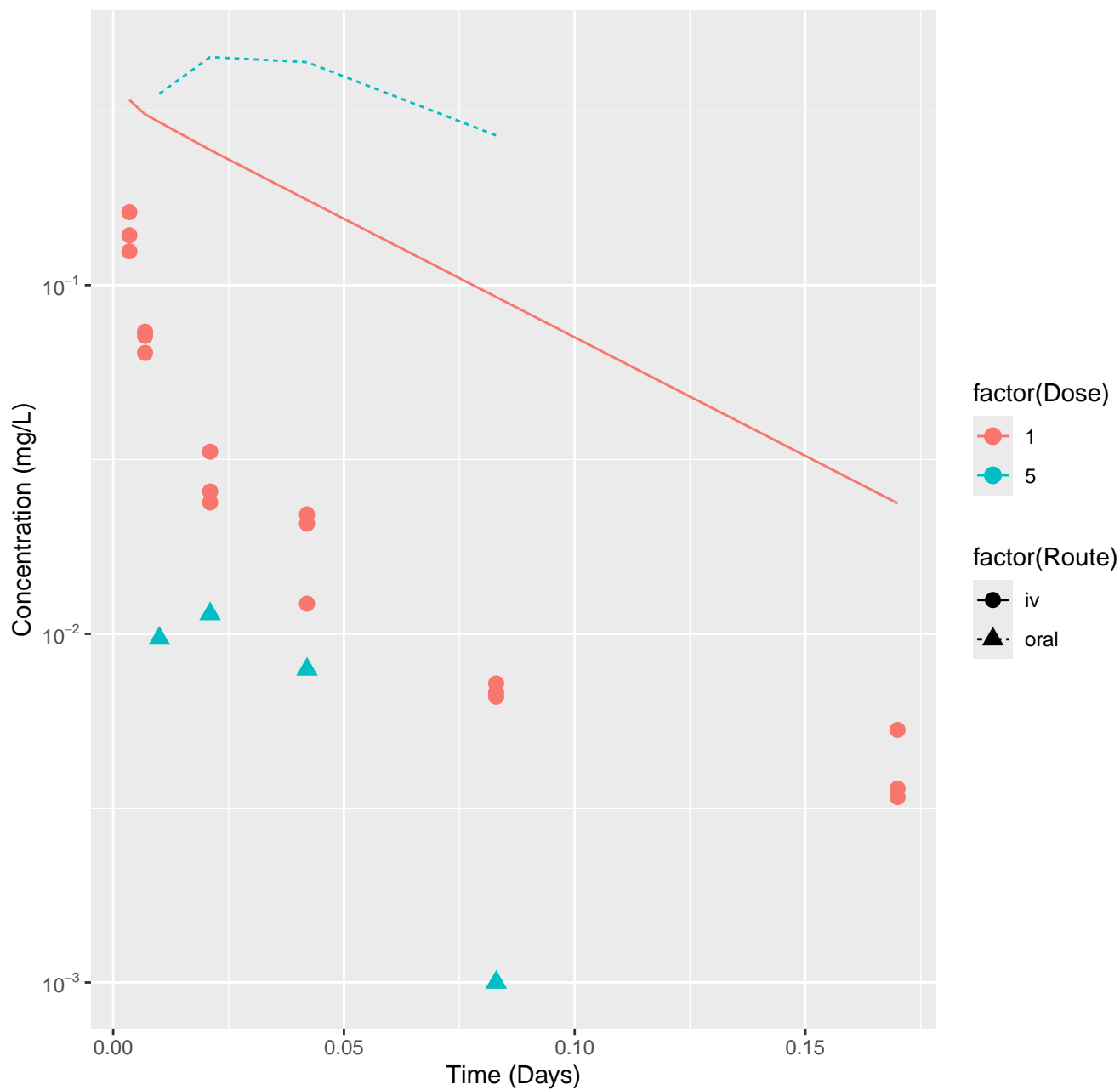
Imazalil-rat-HTPBTK-InVitro, RMSLE=1.5



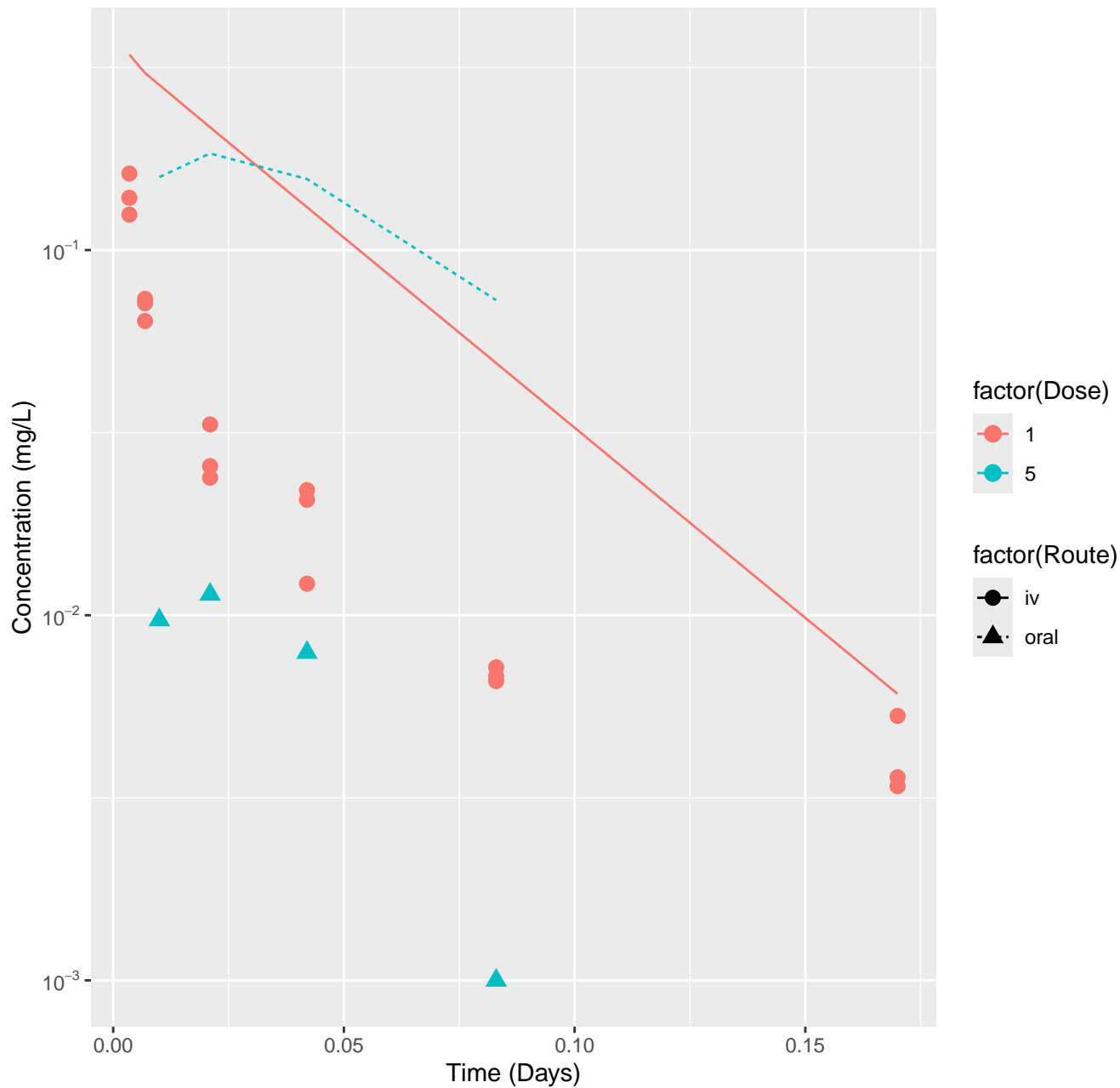
Imazalil-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.67



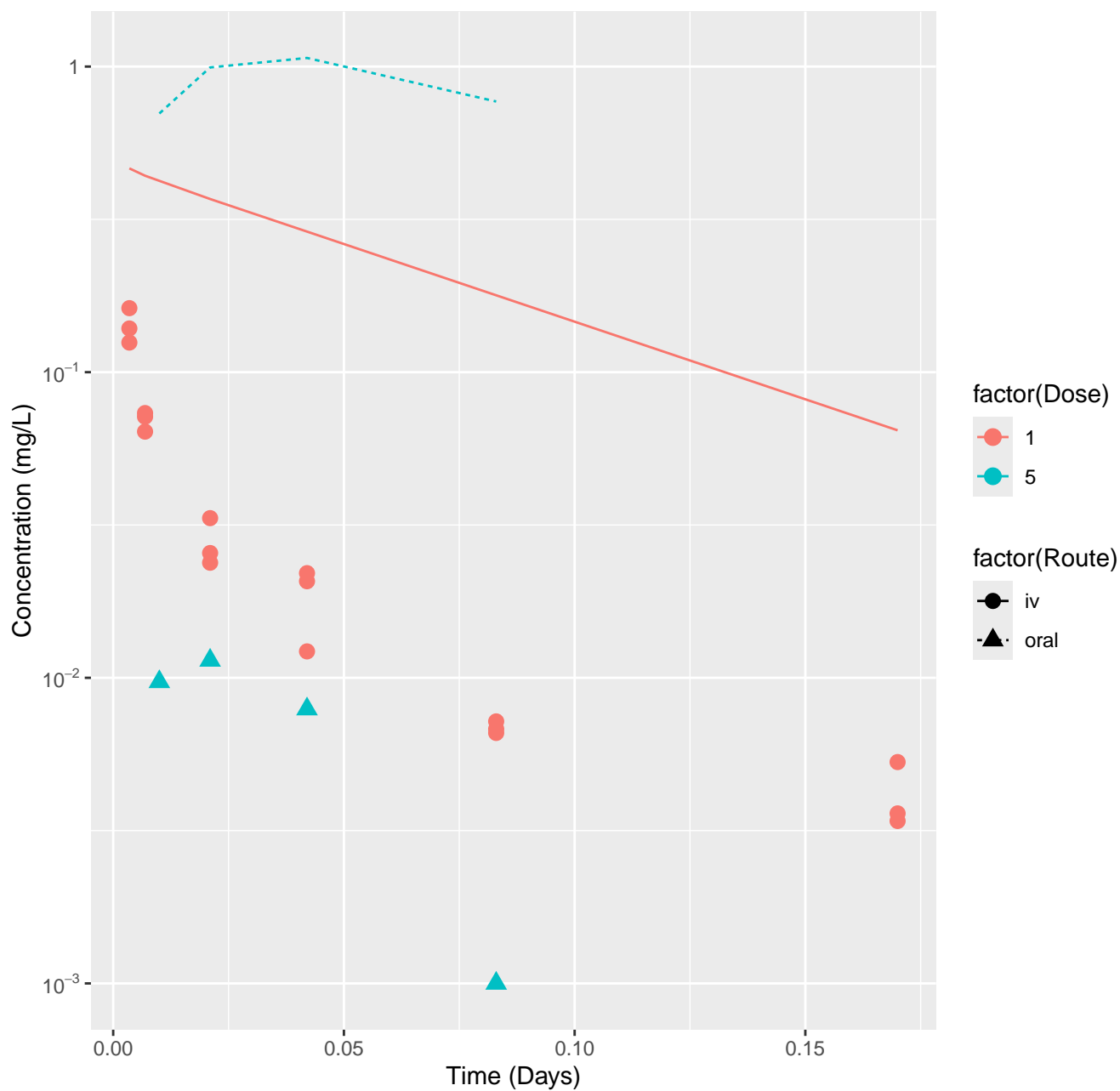
Imazalil-rat-HTPBTK-ADMET, RMSLE=1.11



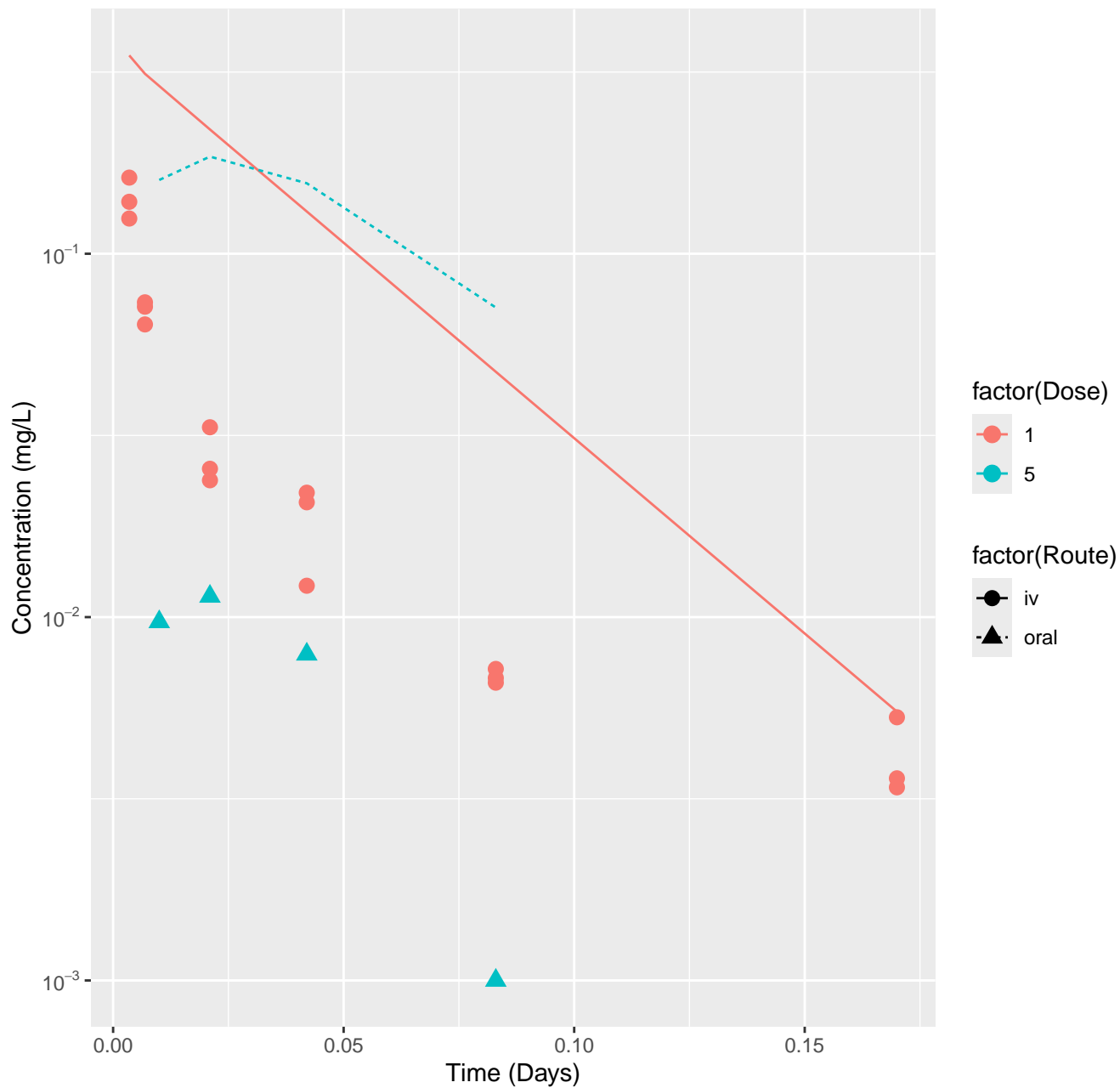
Imazalil-rat-HTPBTK-Dawson, RMSLE=0.875



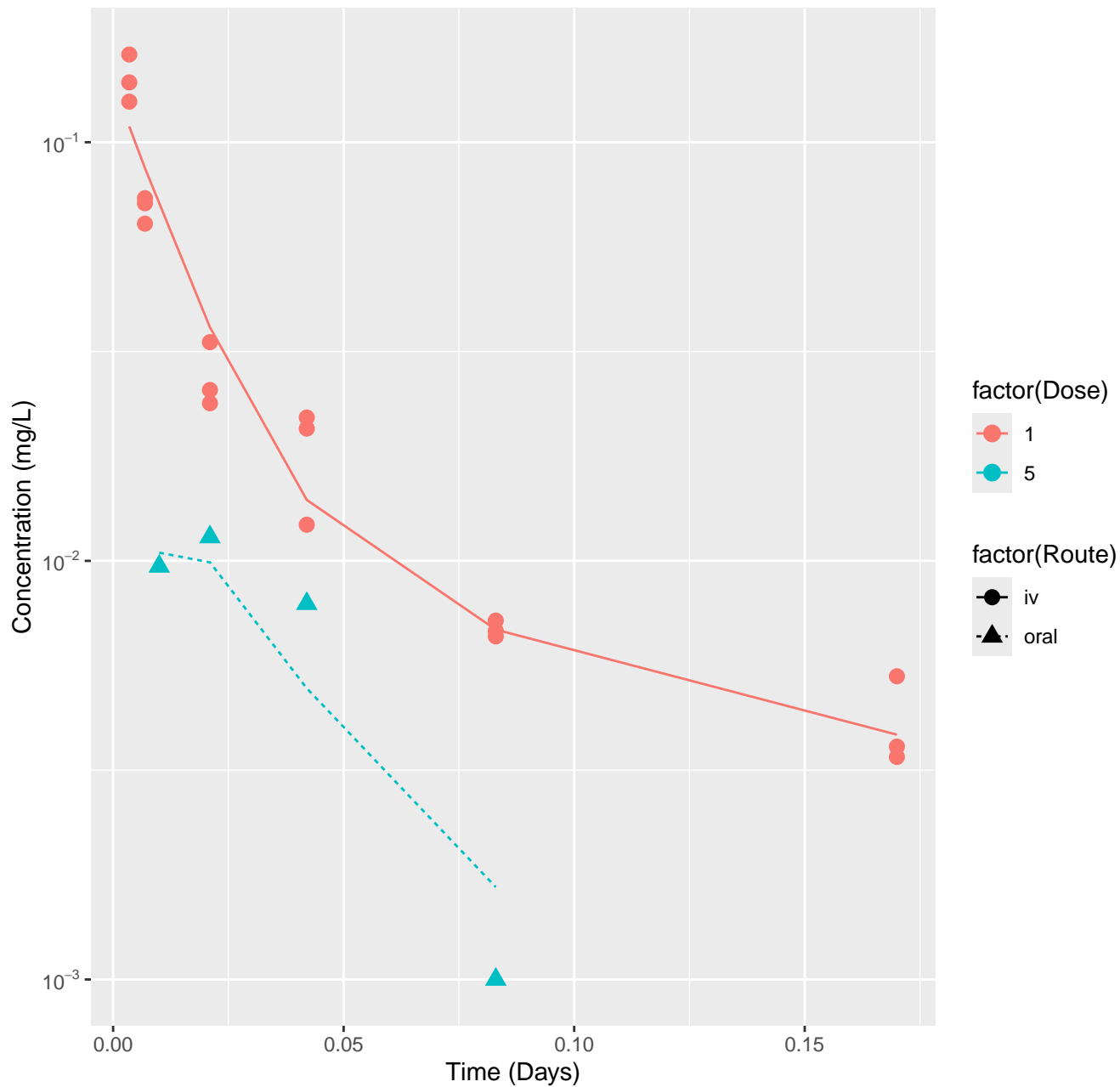
Imazalil-rat-HTPBTK-Pradeep, RMSLE=1.37



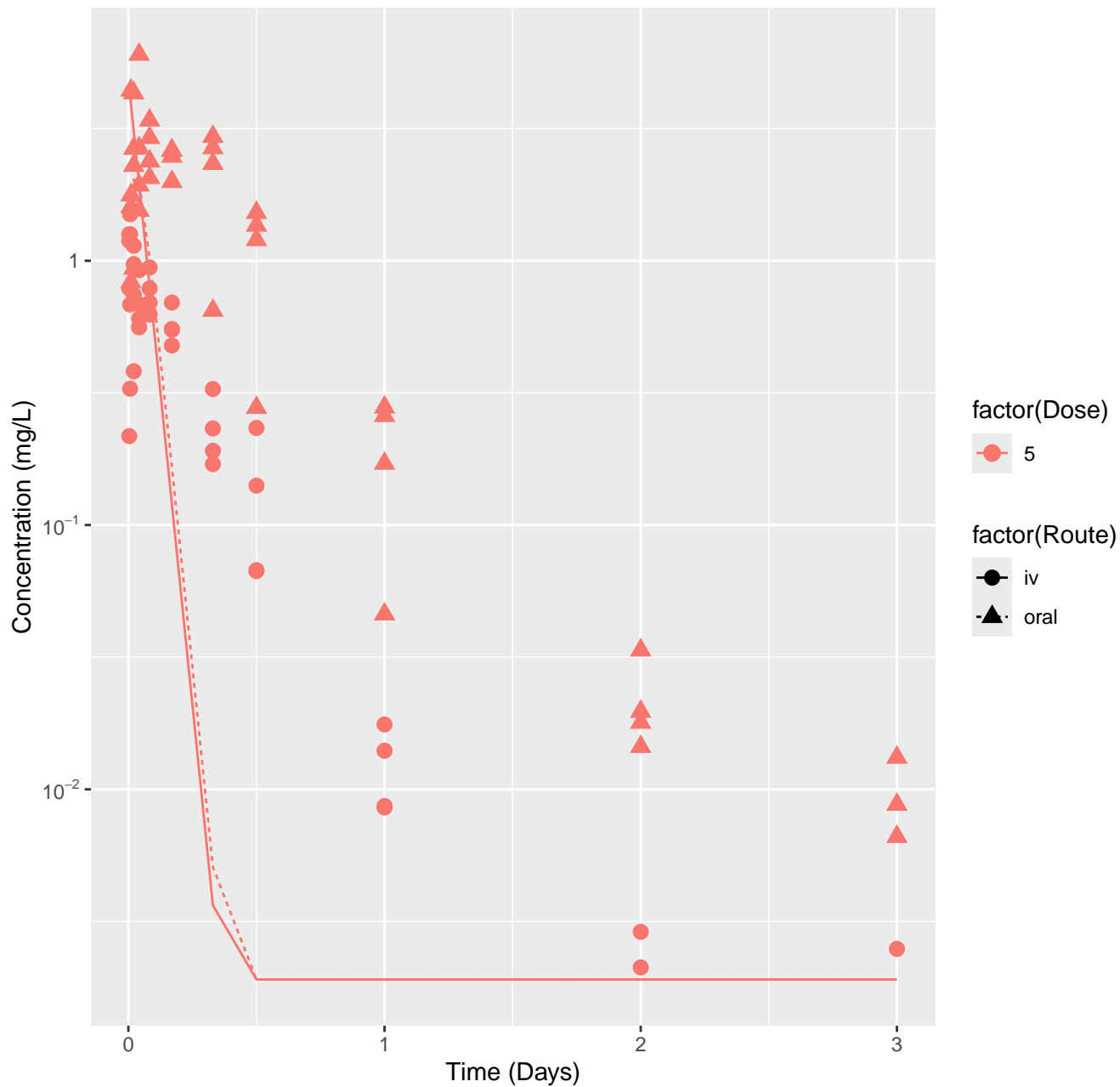
Imazalil-rat-HTPBTK-Consensus, RMSLE=0.873



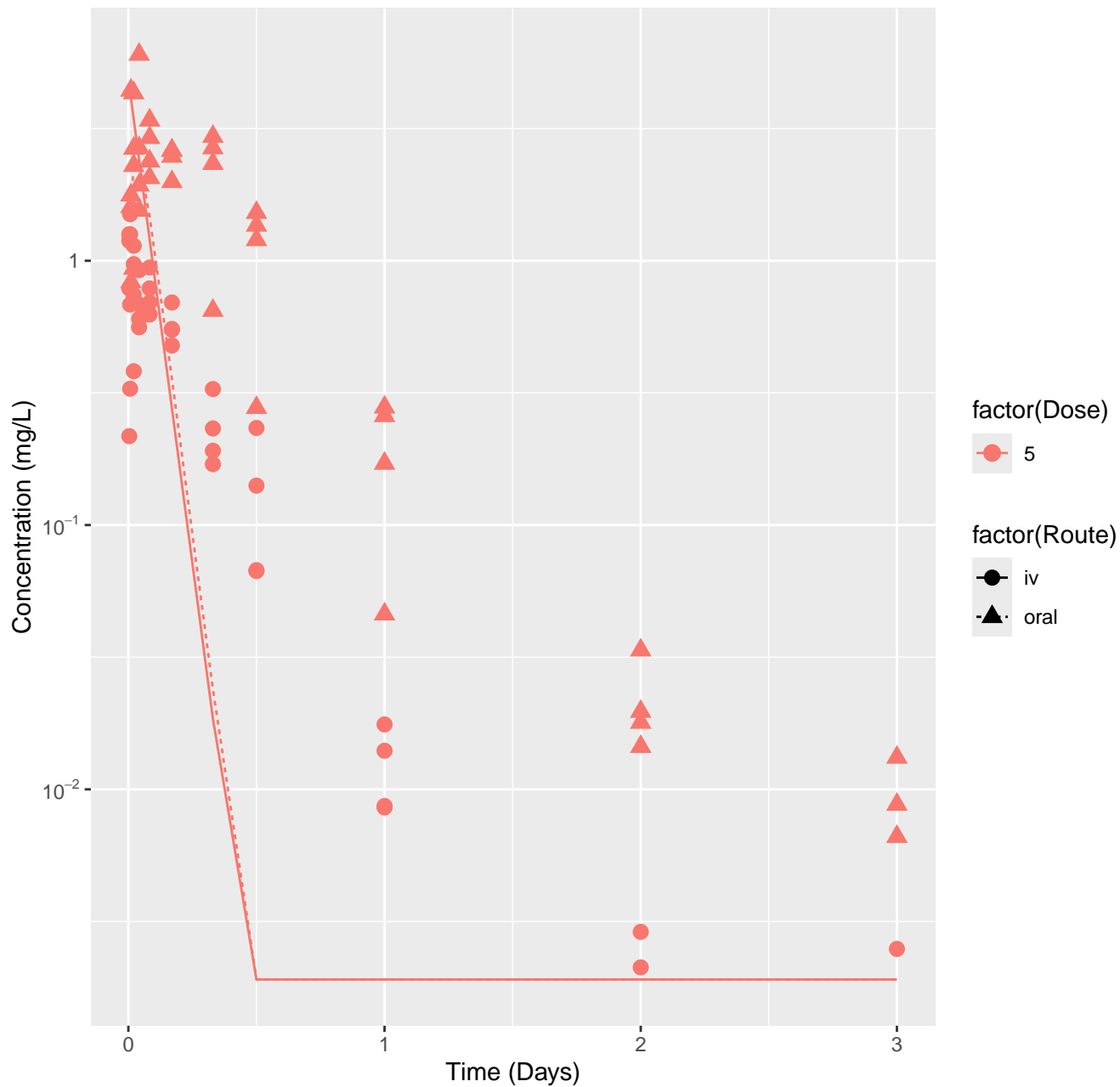
Imazalil-rat-In Vivo Fits, RMSLE=0.121



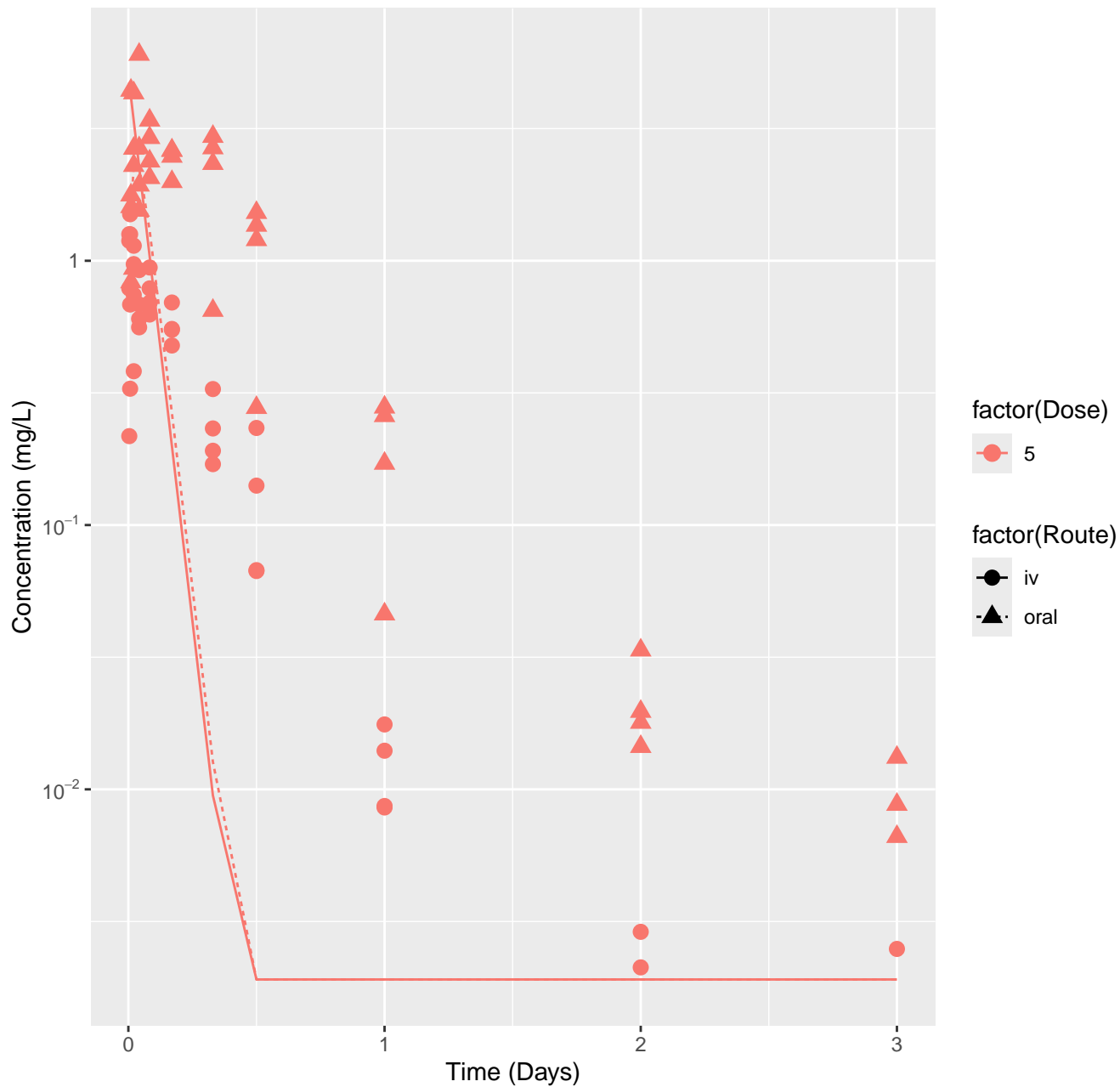
Imidacloprid-rat-HTPBTK-InVitro, RMSLE=1.25



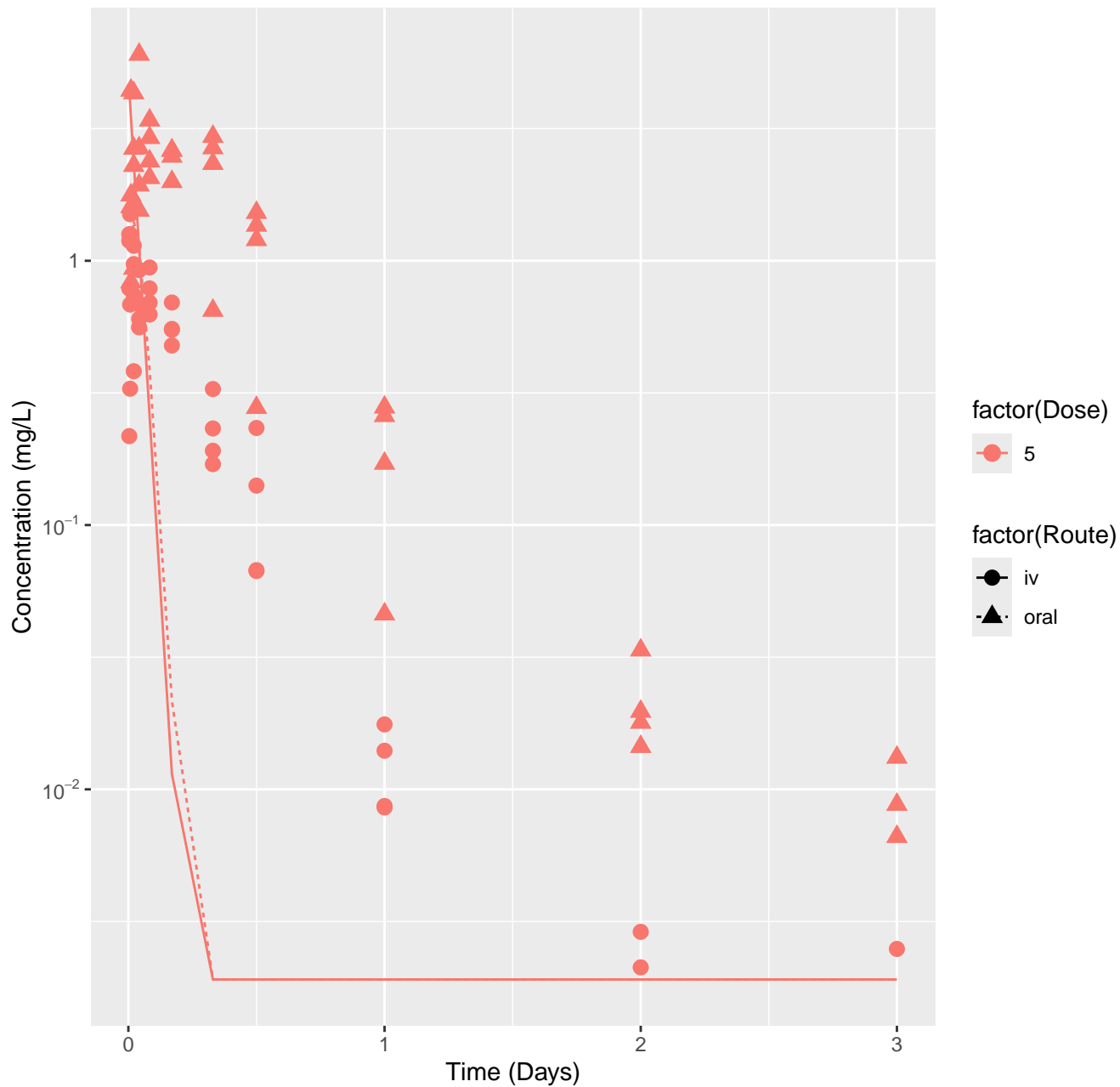
Imidacloprid-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.12



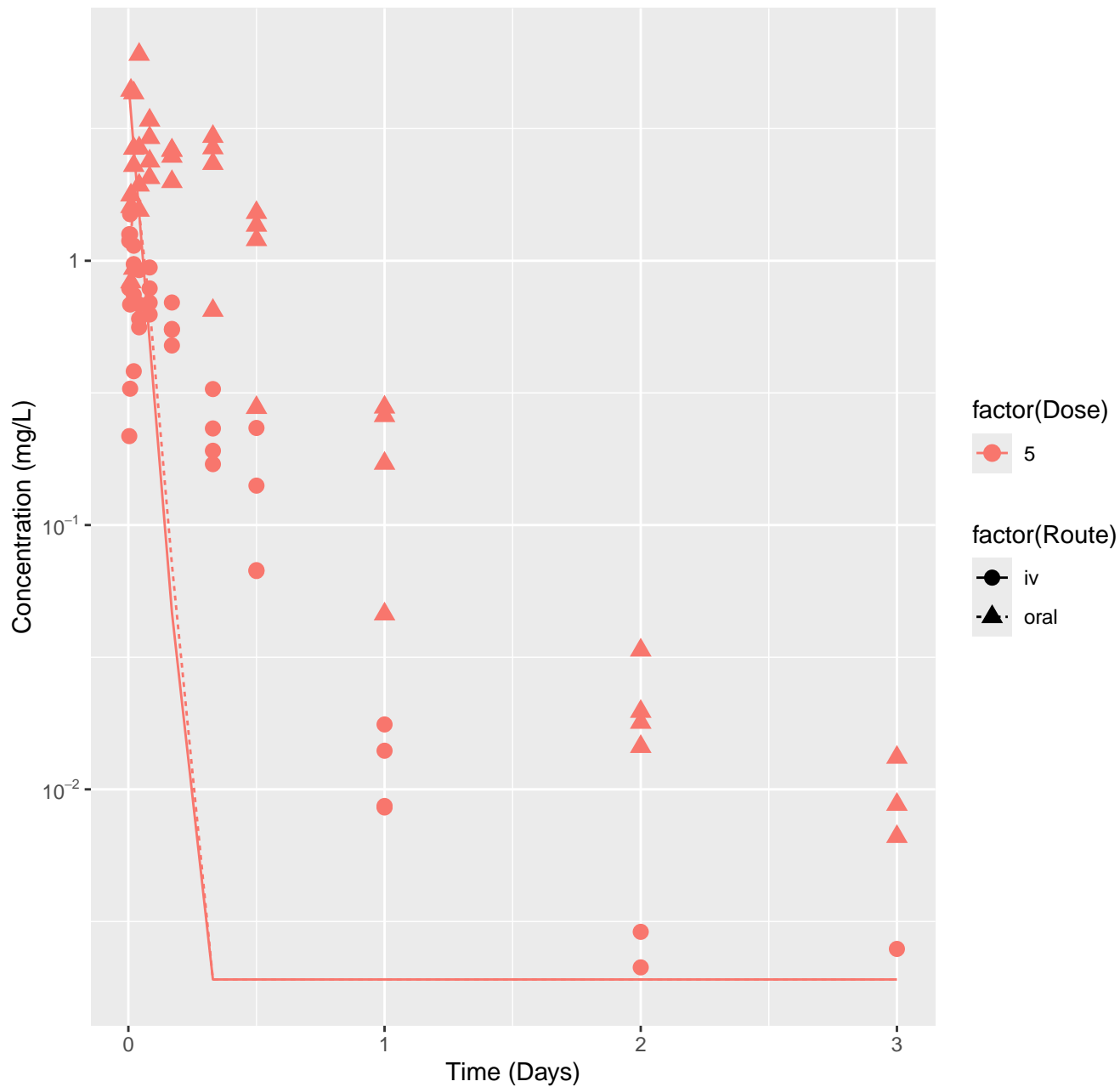
Imidacloprid-rat-HTPBTK-ADMET, RMSLE=1.16



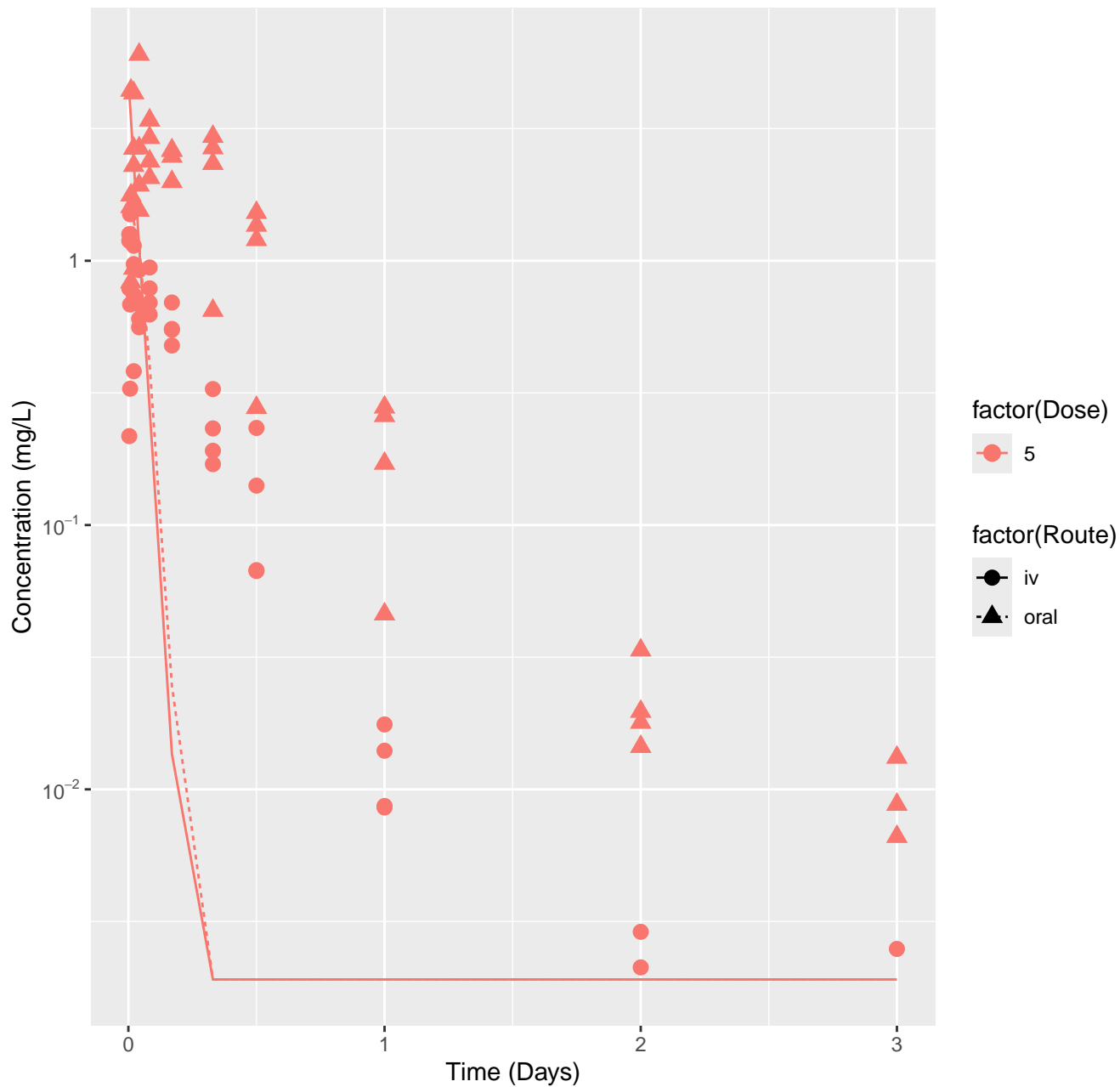
Imidacloprid-rat-HTPBTK-Dawson, RMSLE=1.42



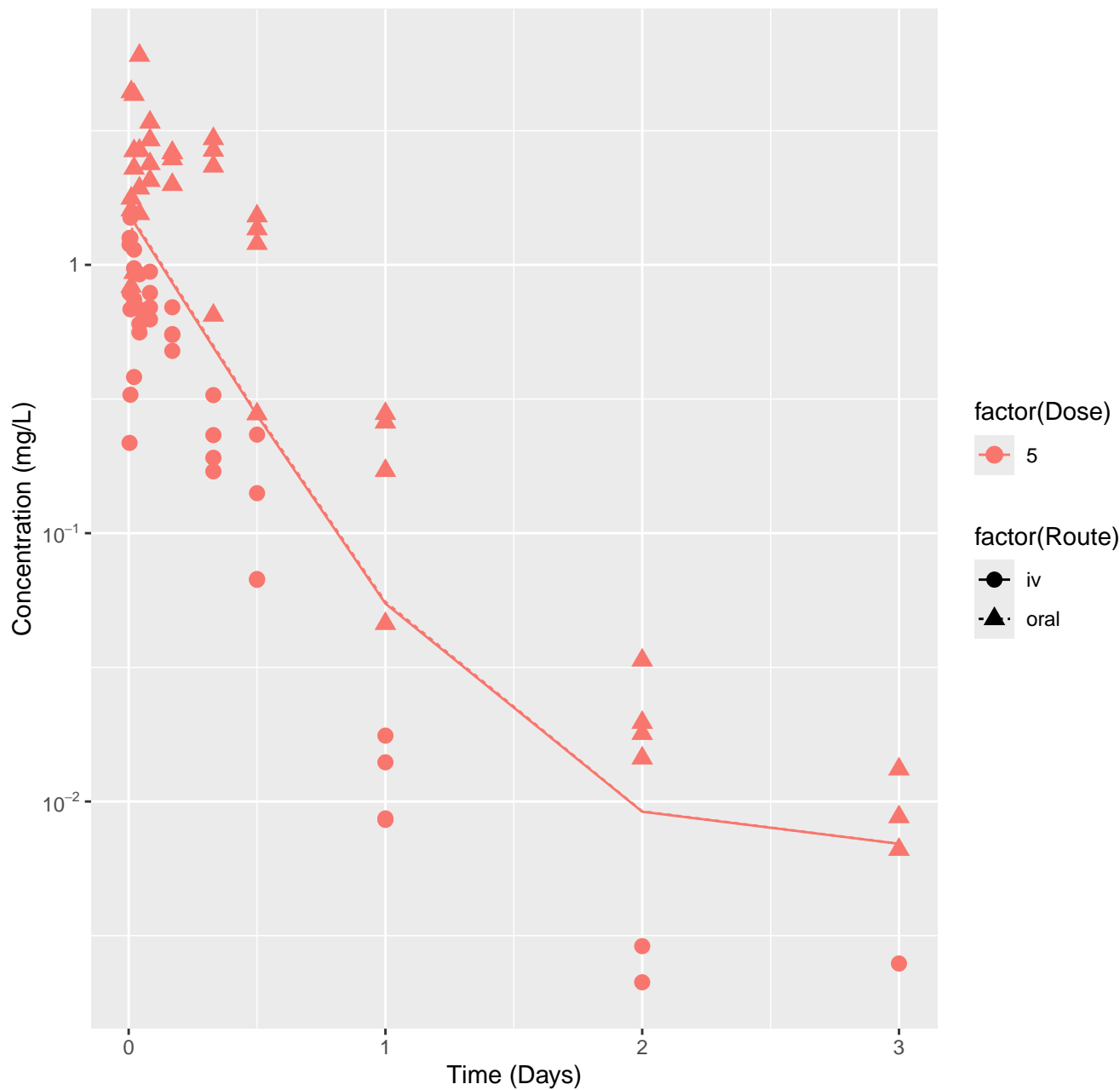
Imidacloprid-rat-HTPBTK-Pradeep, RMSLE=1.35



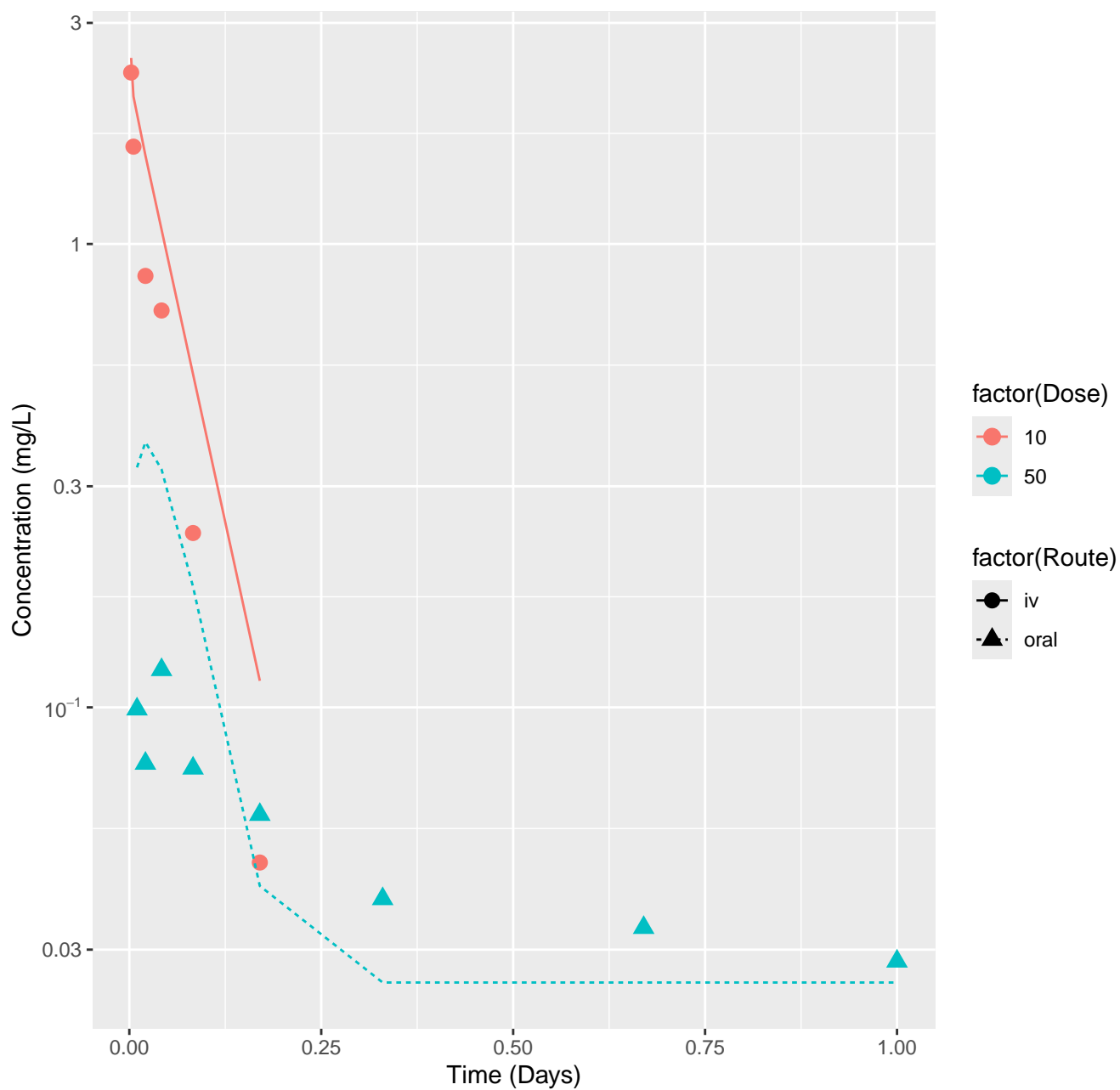
Imidacloprid-rat-HTPBTK-Consensus, RMSLE=1.41



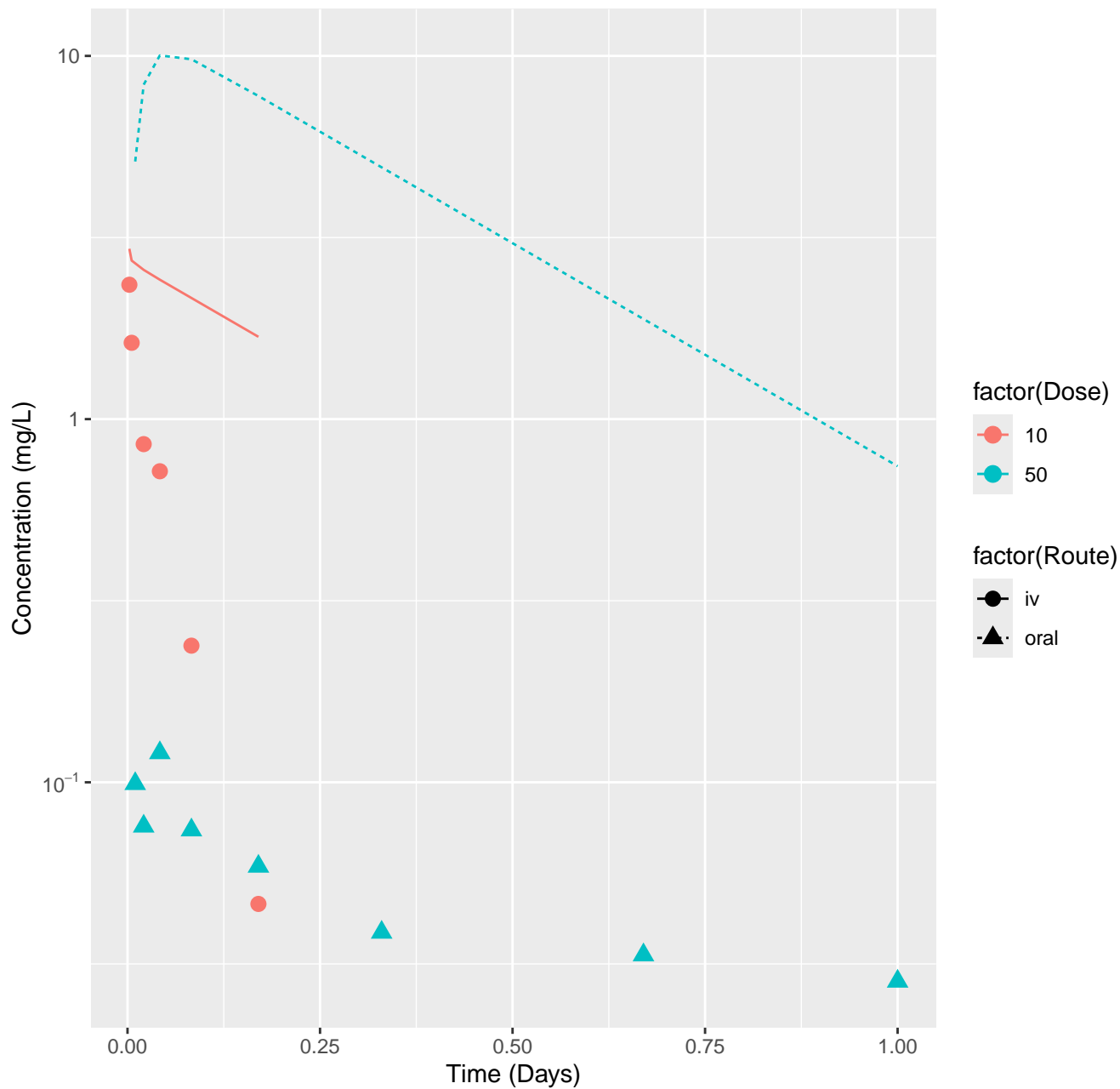
Imidacloprid-rat-In Vivo Fits, RMSLE=0.423



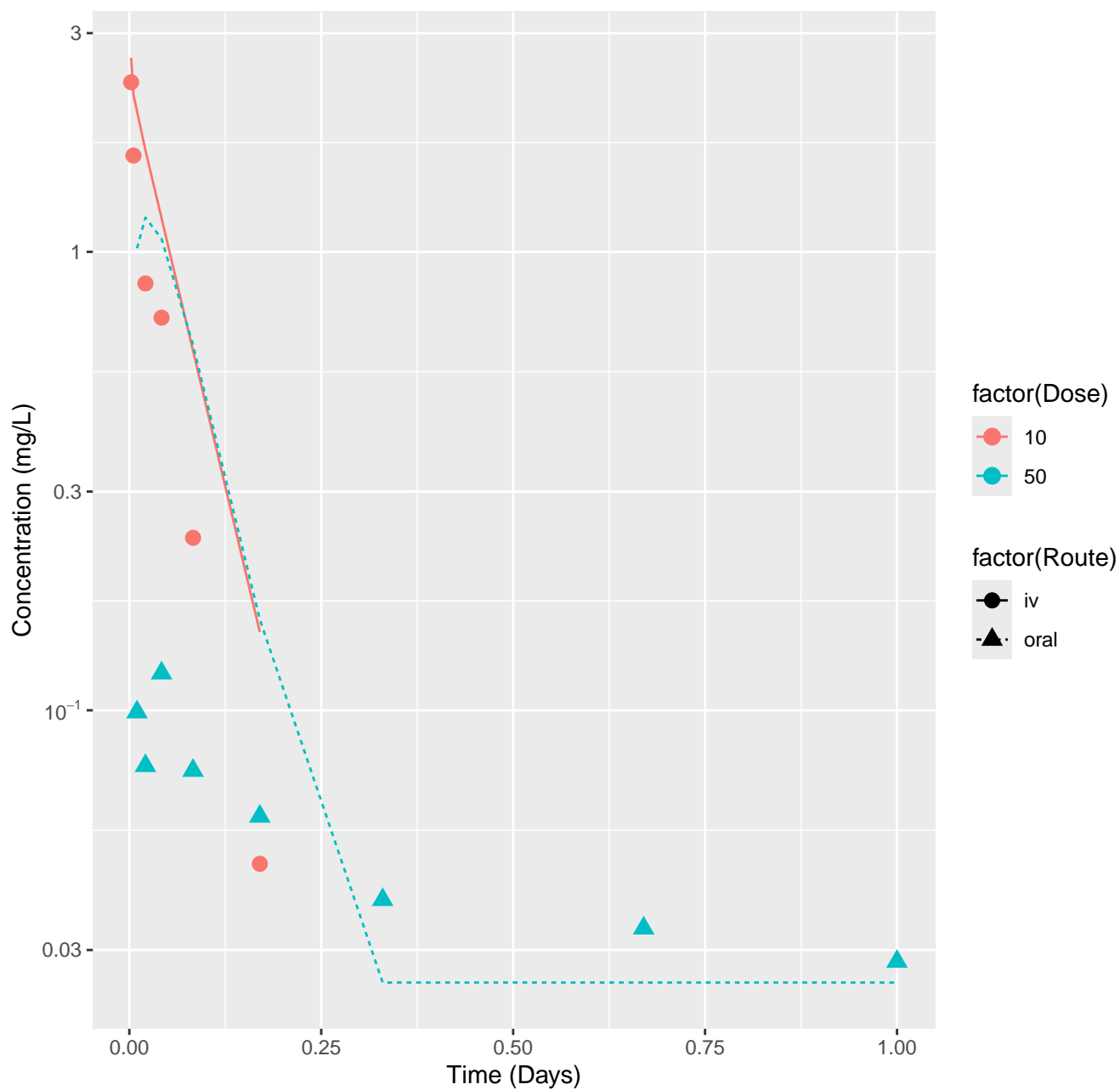
Imipramine-rat-HTPBTK-InVitro, RMSLE=0.332



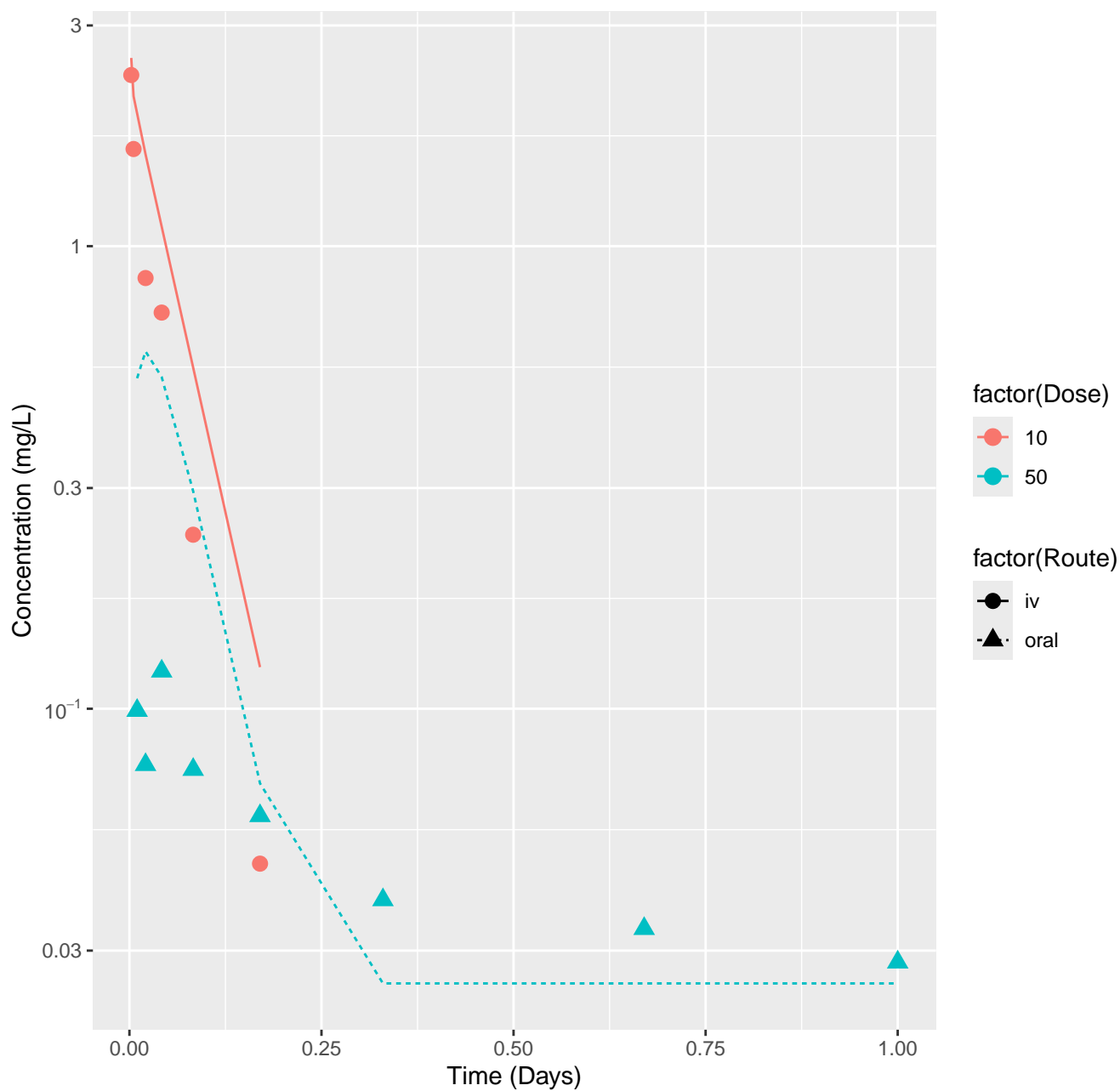
Imipramine-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.54



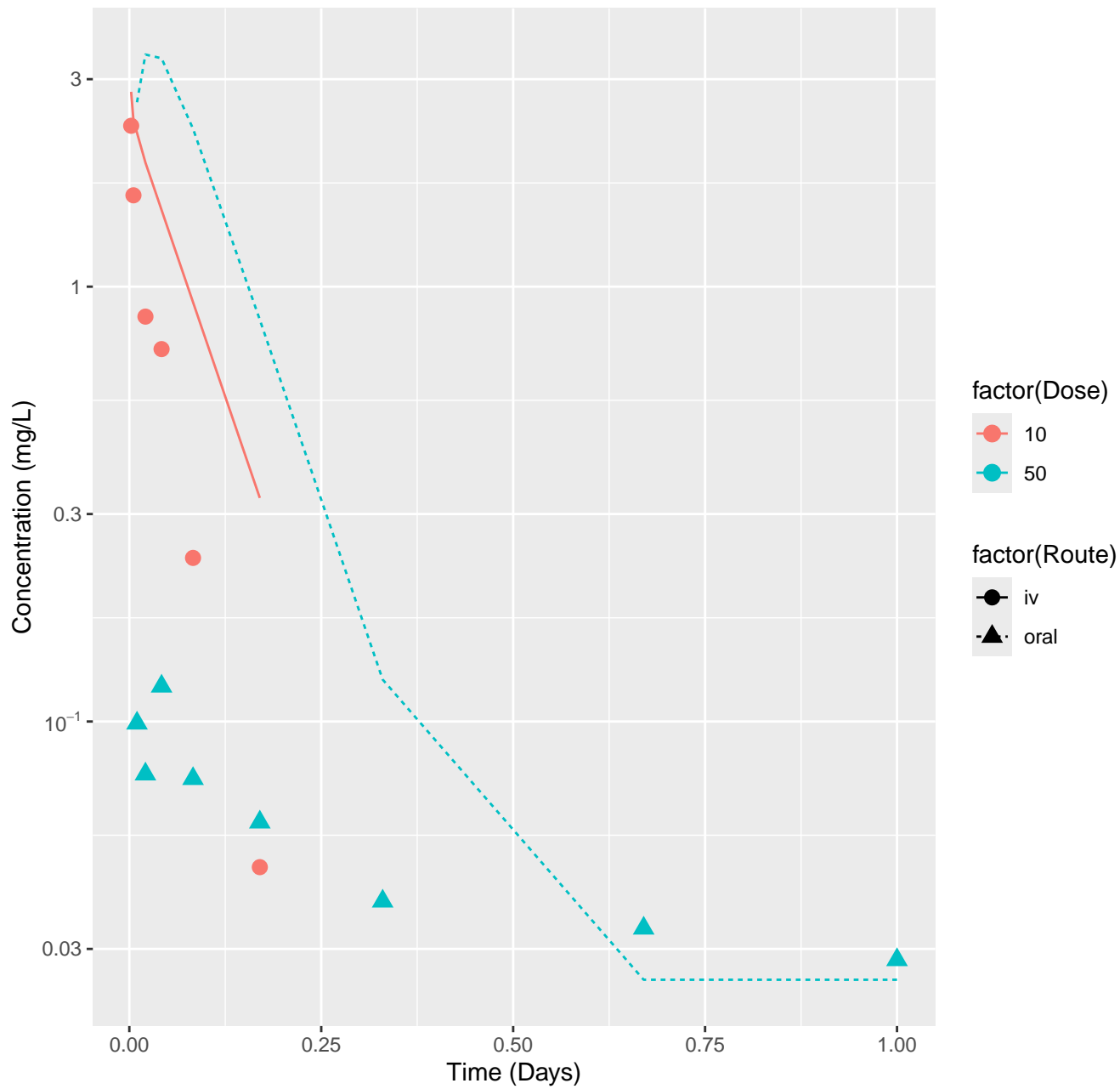
Imipramine-rat-HTPBTK-ADMET, RMSLE=0.599



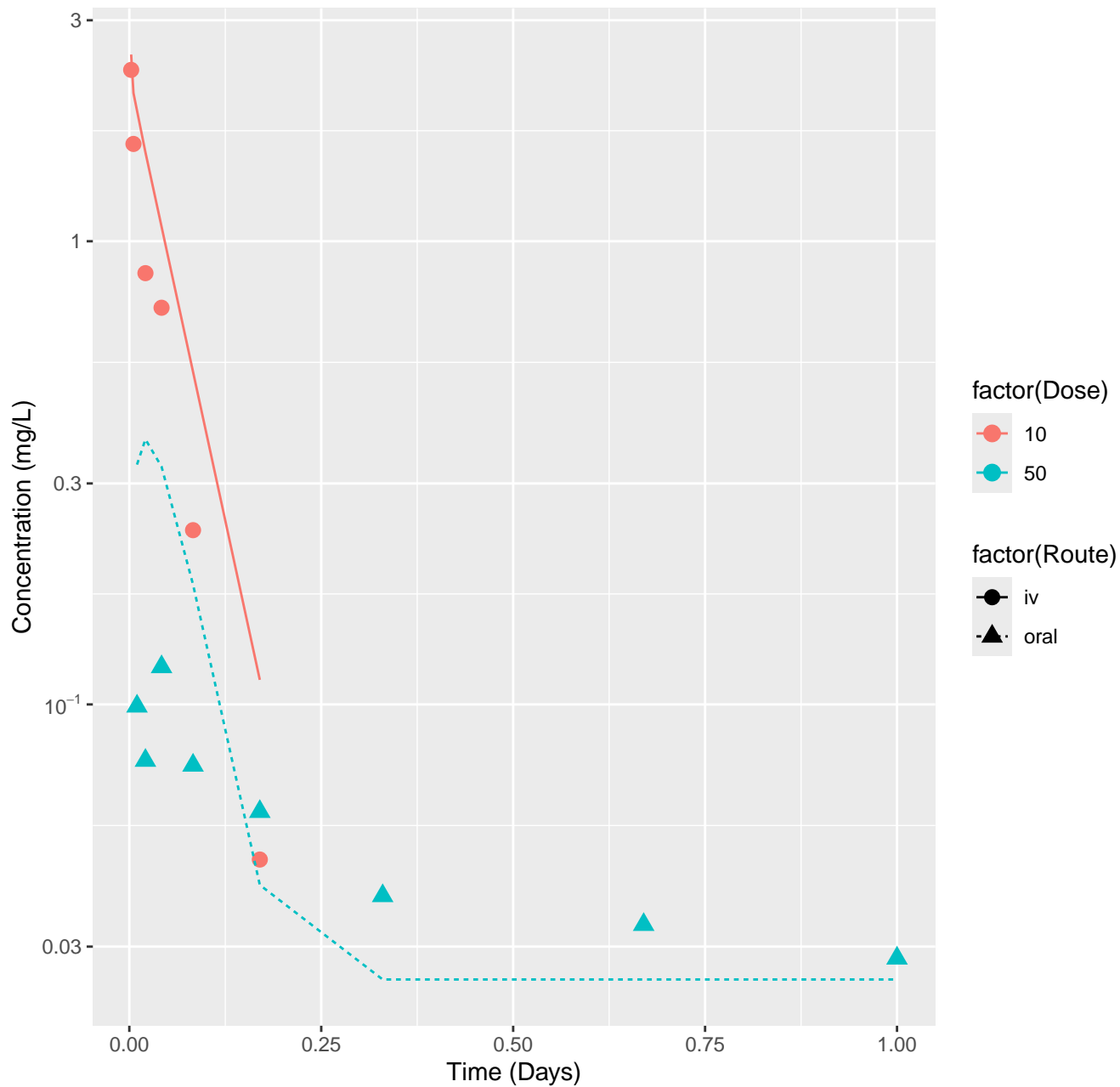
Imipramine-rat-HTPBTK-Dawson, RMSLE=0.428



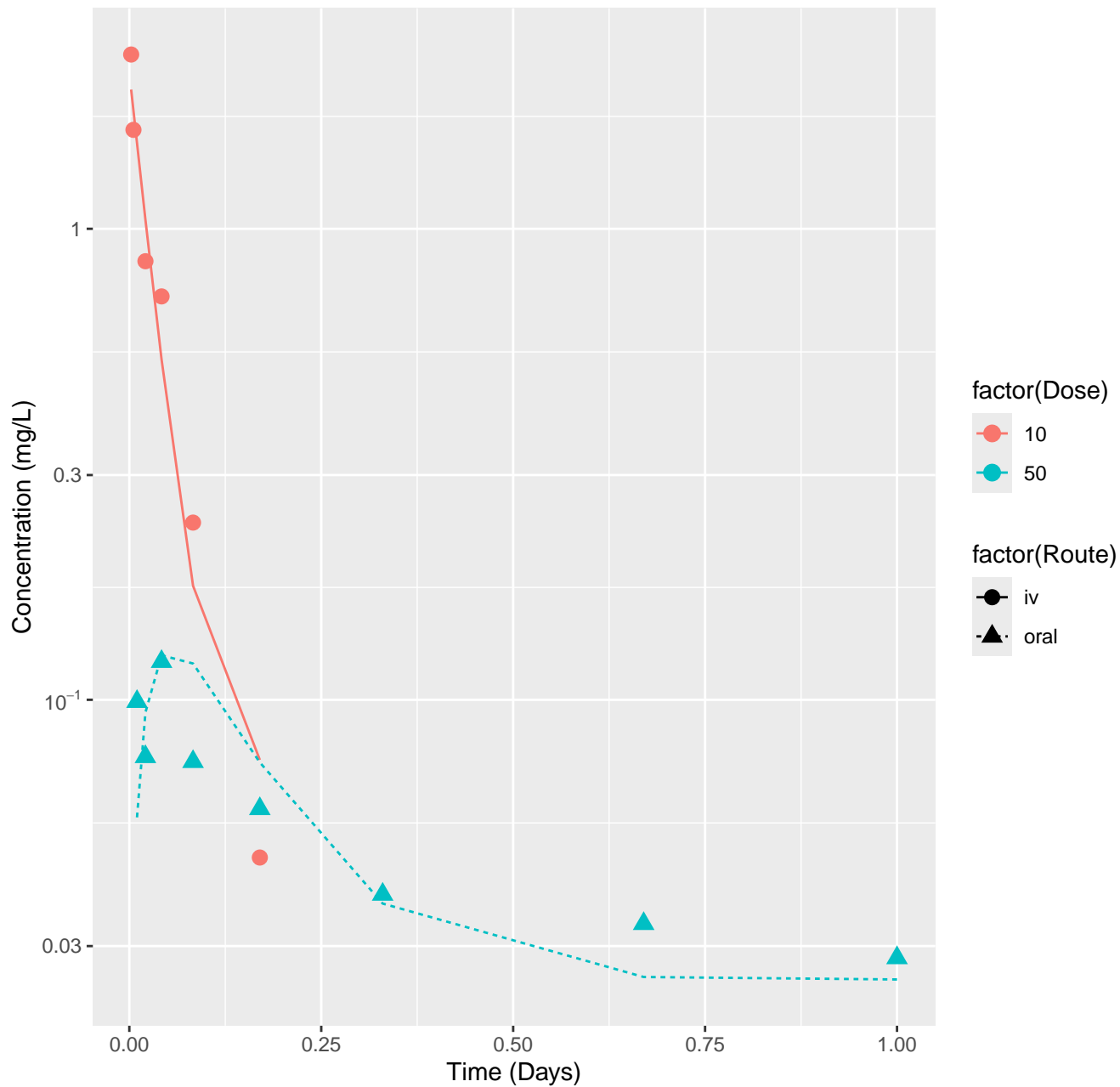
Imipramine-rat-HTPBTK-Pradeep, RMSLE=0.927



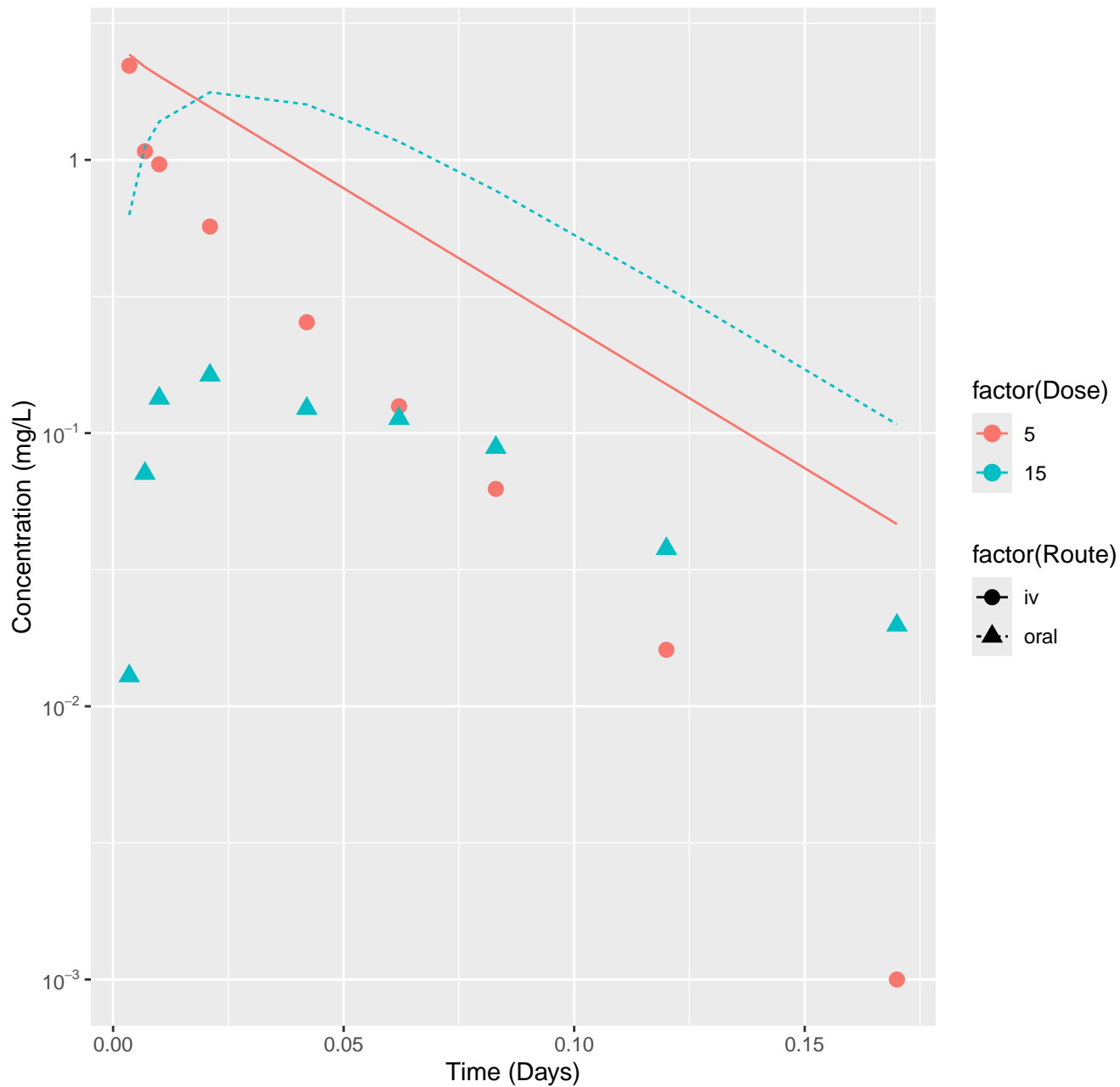
Imipramine-rat-HTPBTK-Consensus, RMSLE=0.332



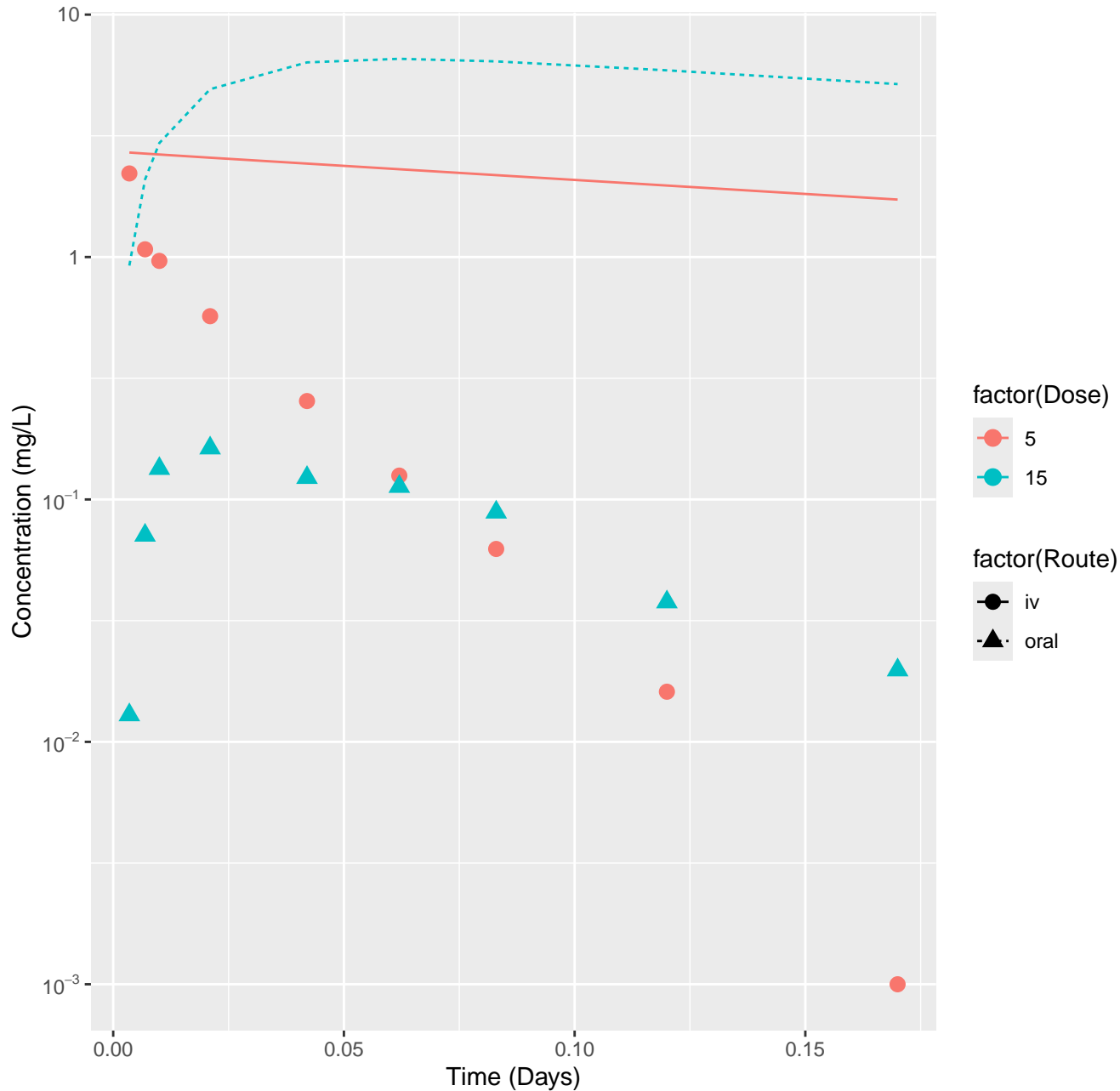
Imipramine-rat-In Vivo Fits, RMSLE=0.129



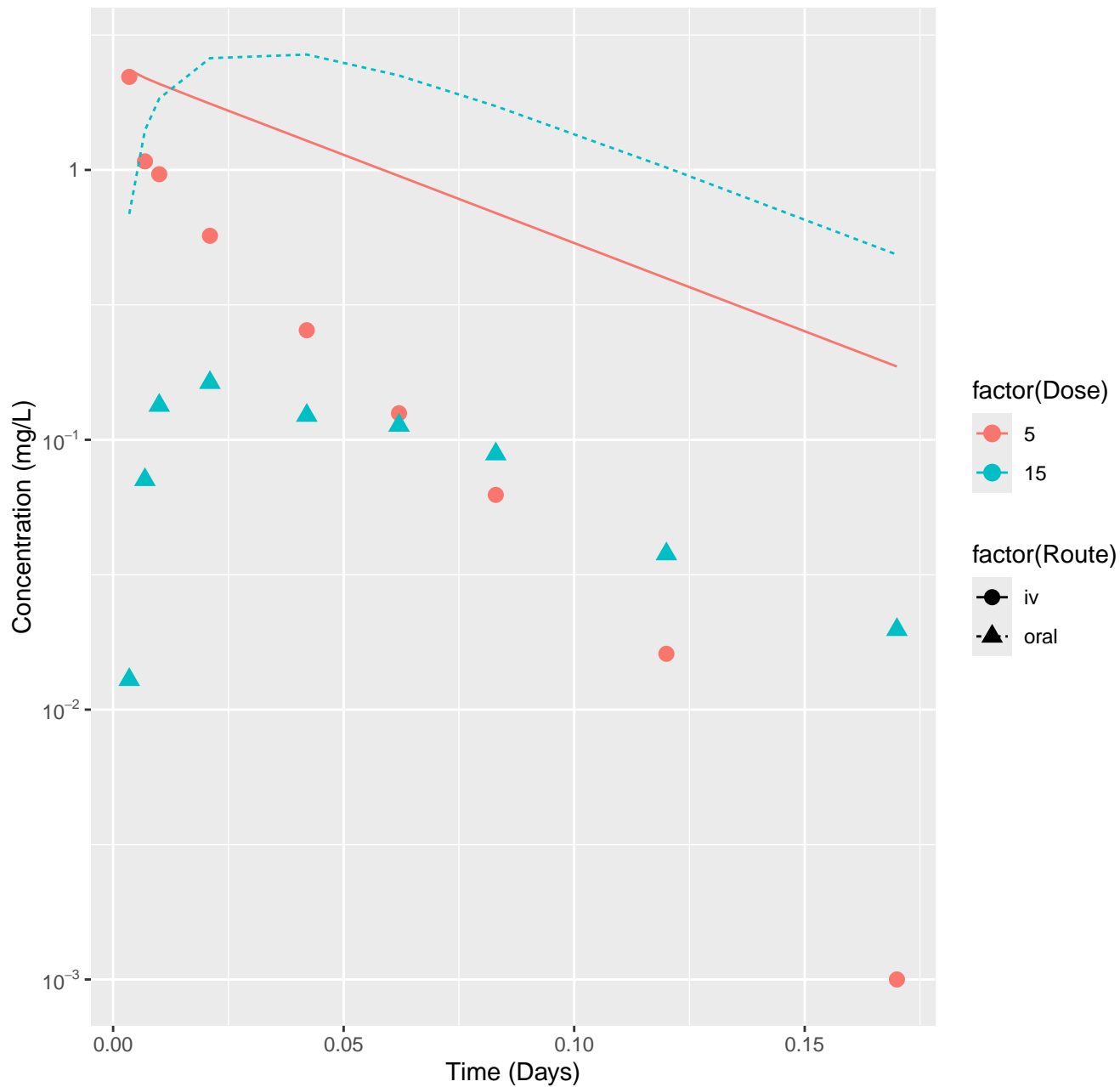
Midazolam-rat-HTPBTK-InVitro, RMSLE=0.957



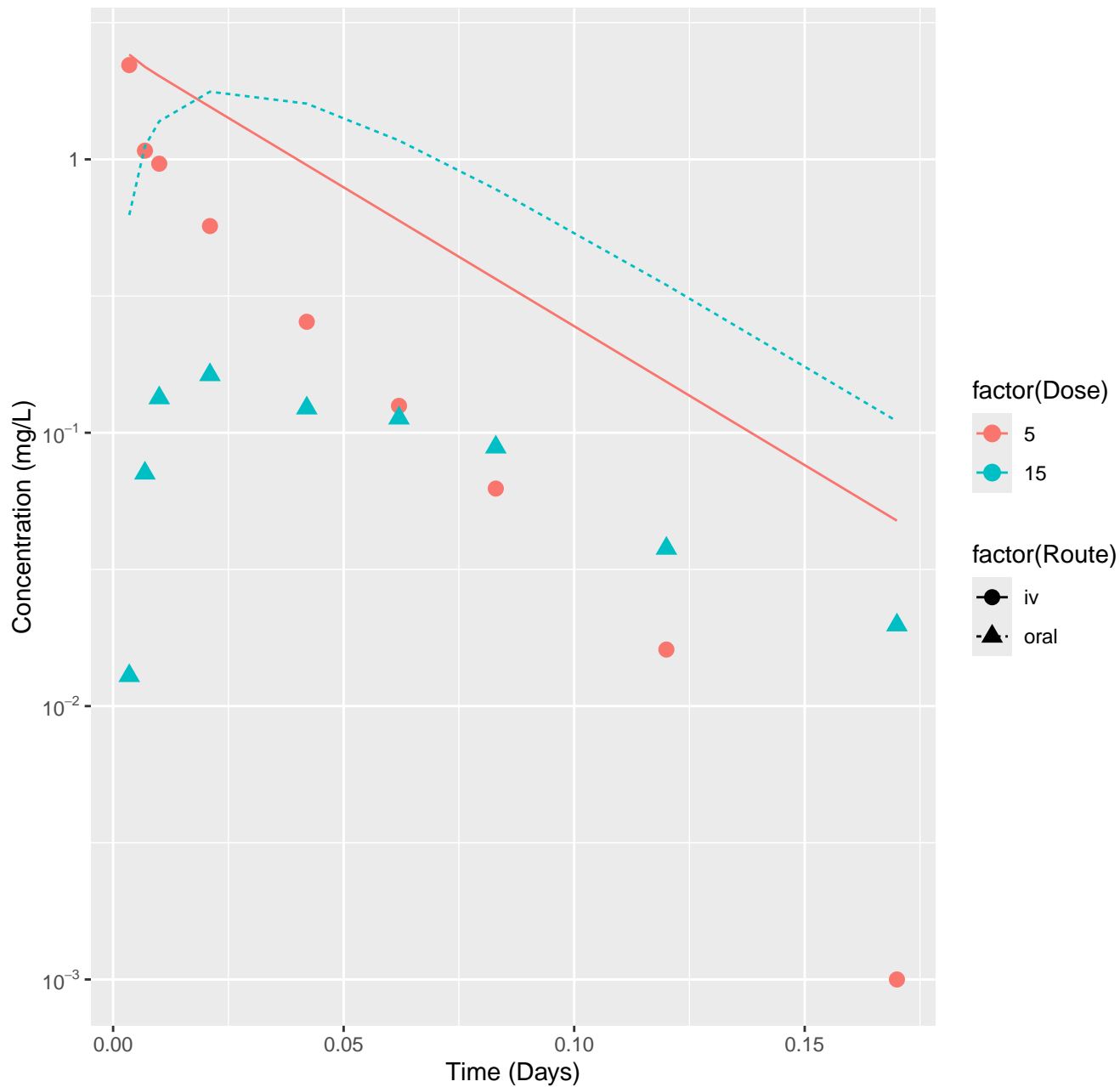
Midazolam-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.67



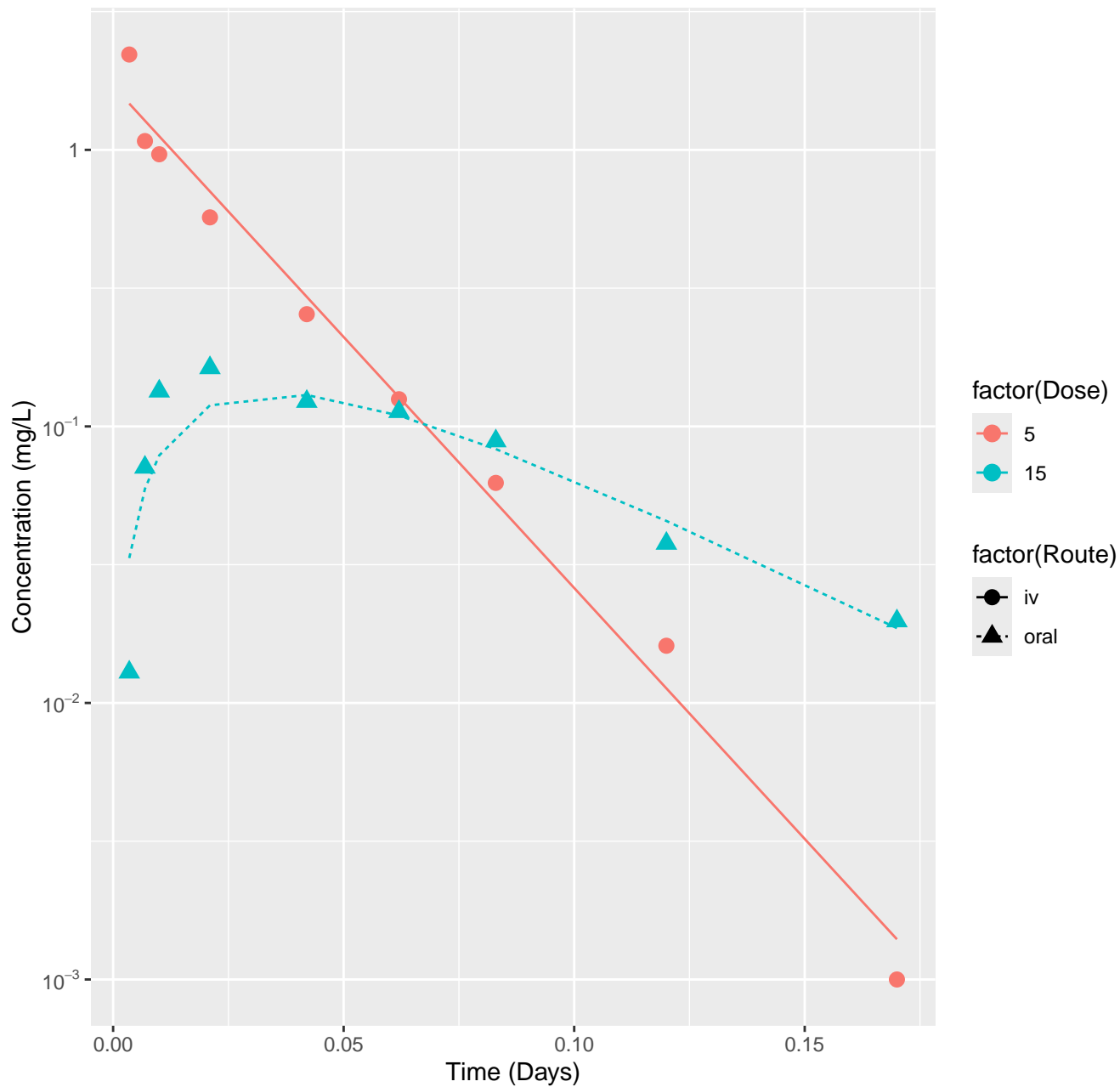
Midazolam-rat-HTPBTK-Dawson, RMSLE=1.21



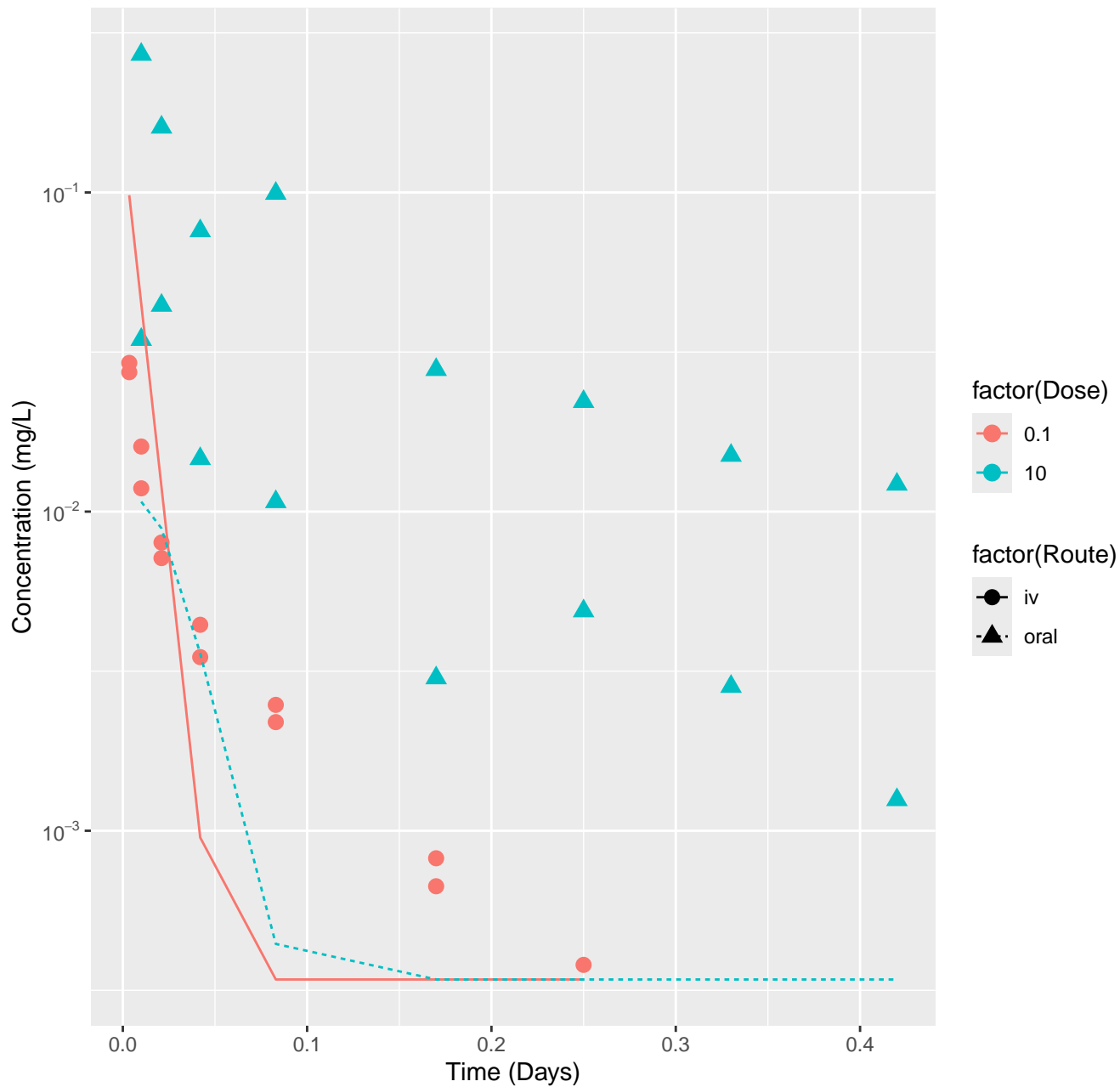
Midazolam-rat-HTPBTK-Consensus, RMSLE=0.959



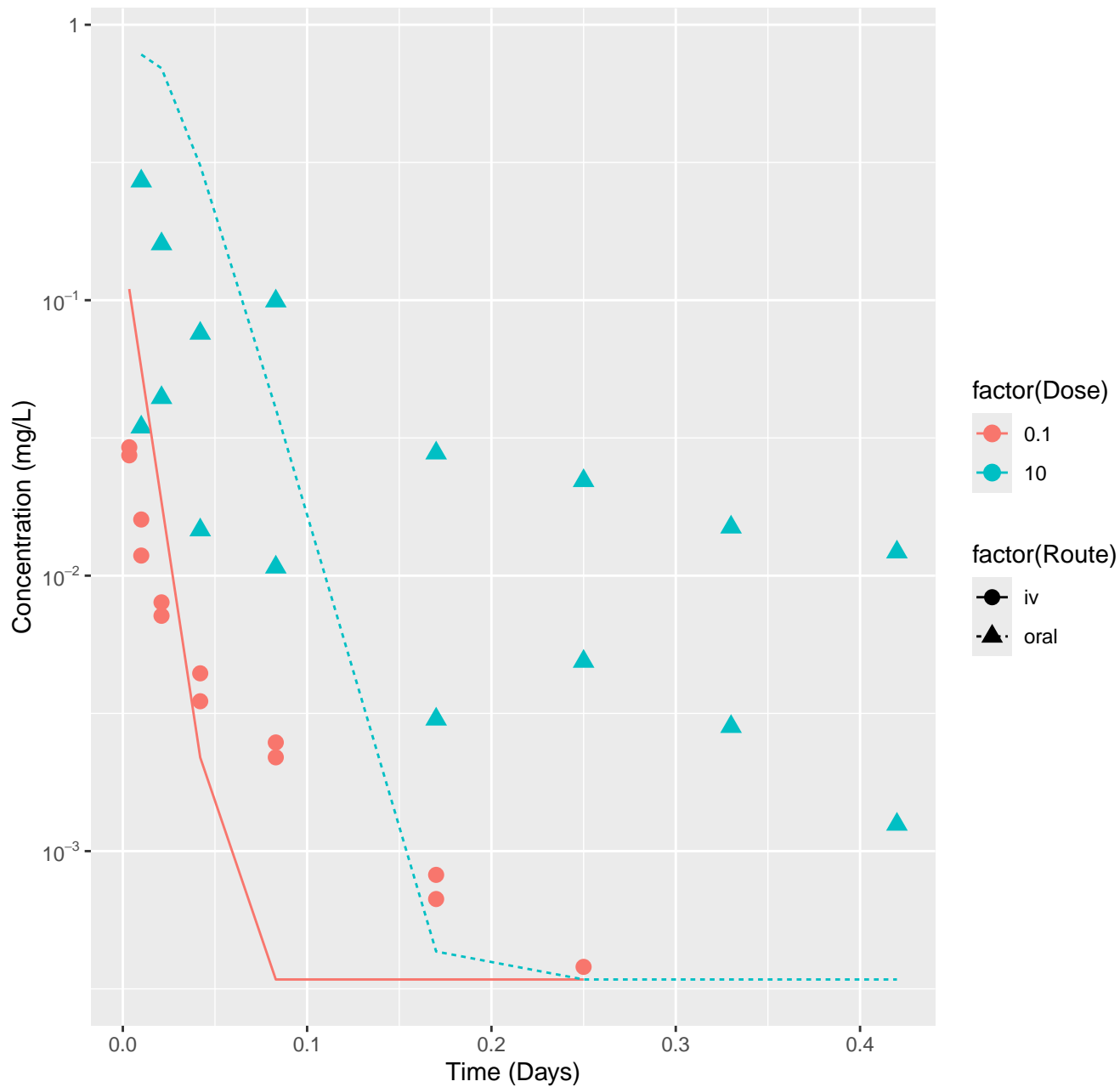
Midazolam-rat-In Vivo Fits, RMSLE=0.142



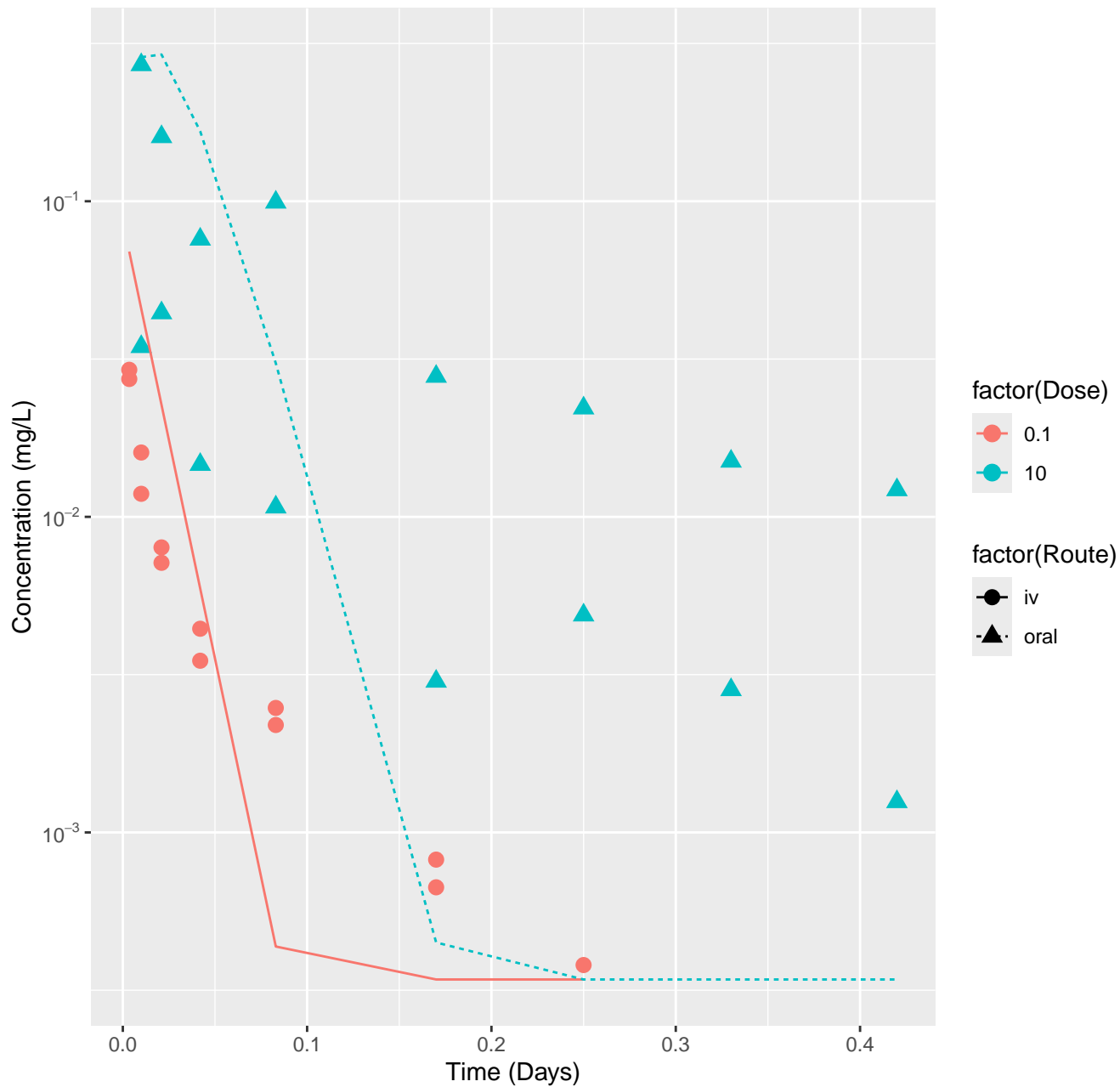
Nilvadipine-rat-HTPBTK-InVitro, RMSLE=1.06



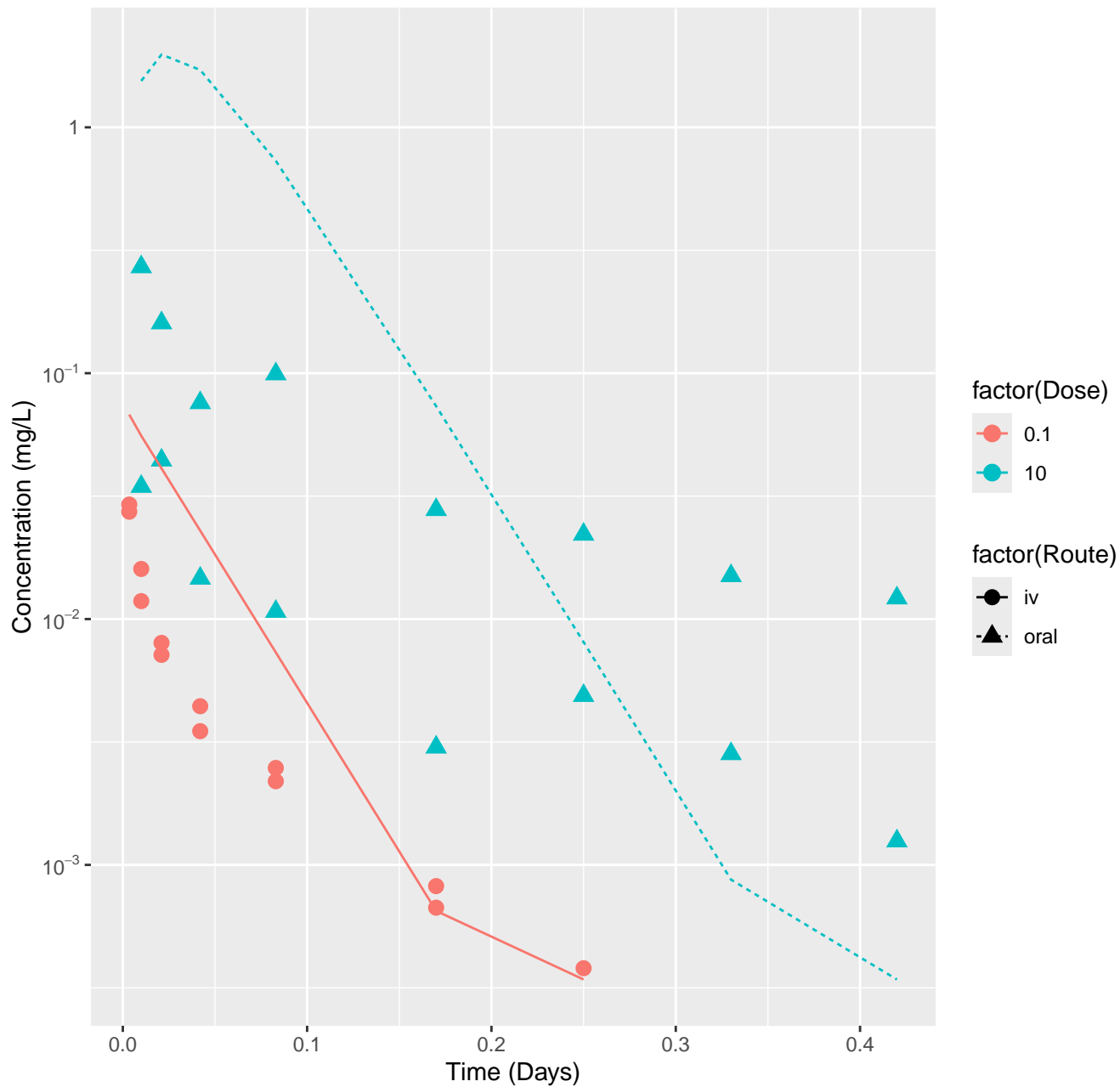
Nilvadipine-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.926



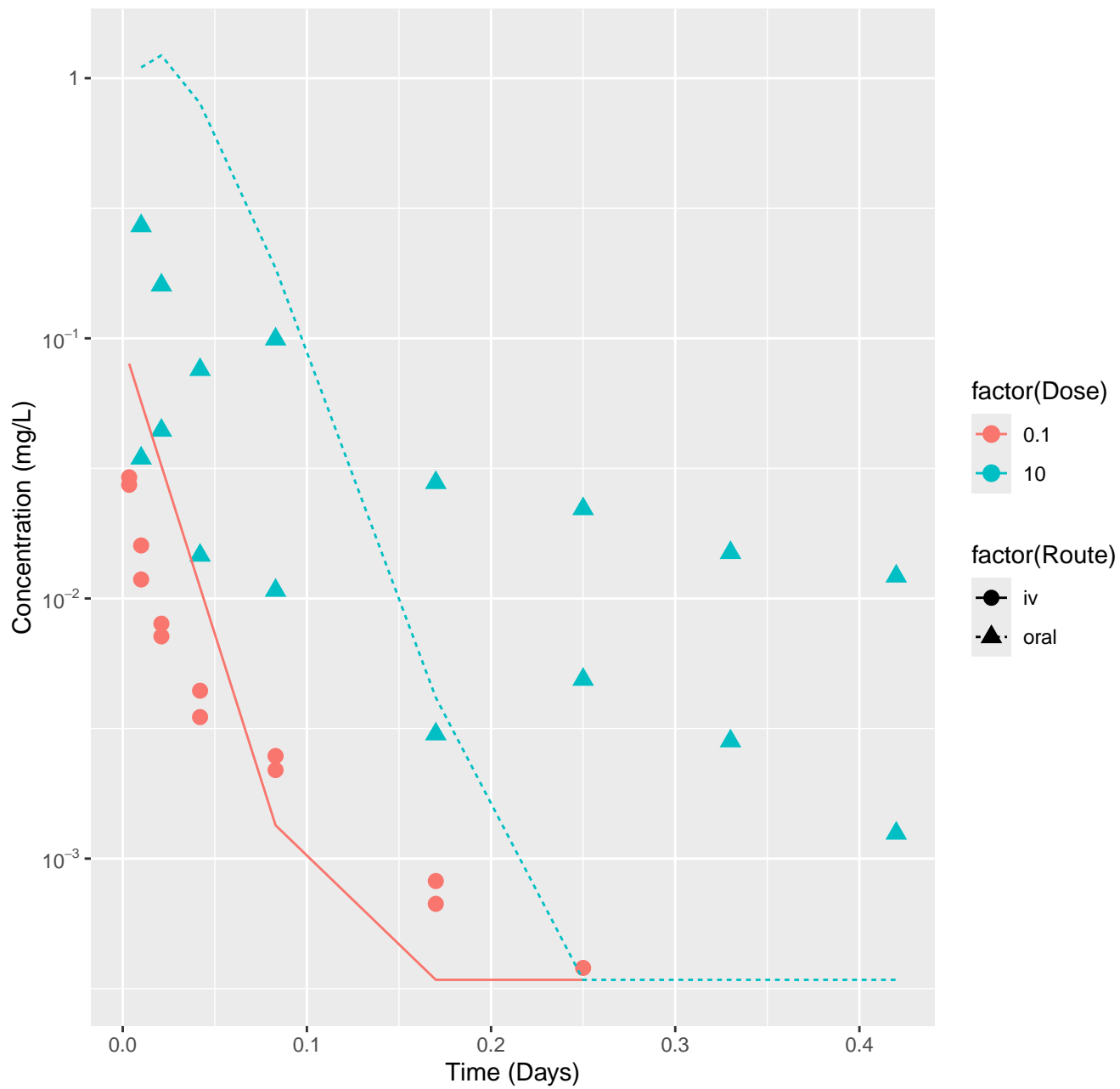
Nilvadipine-rat-HTPBTK-ADMET, RMSLE=0.845



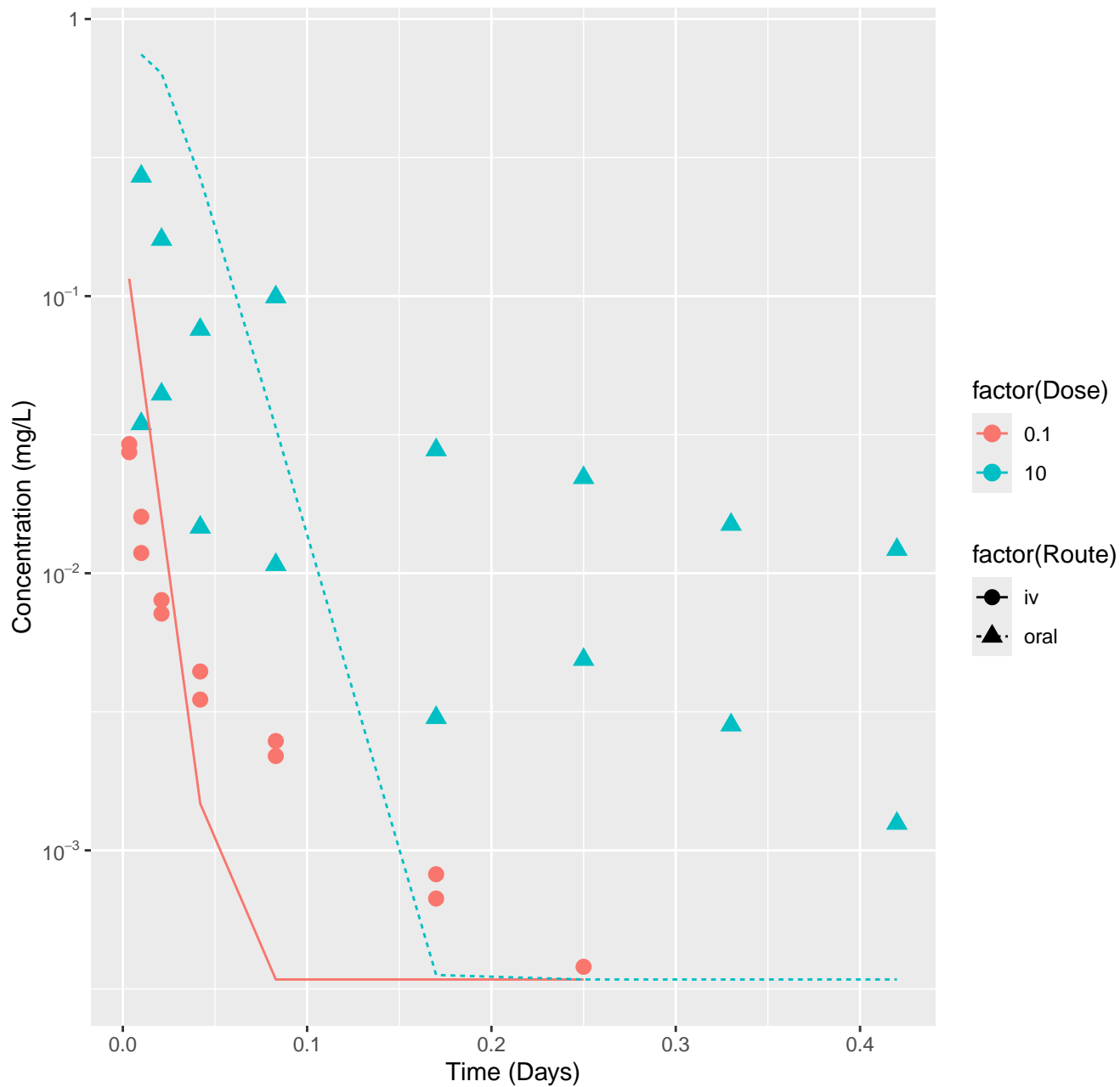
Nilvadipine-rat-HTPBTK-Dawson, RMSLE=0.984



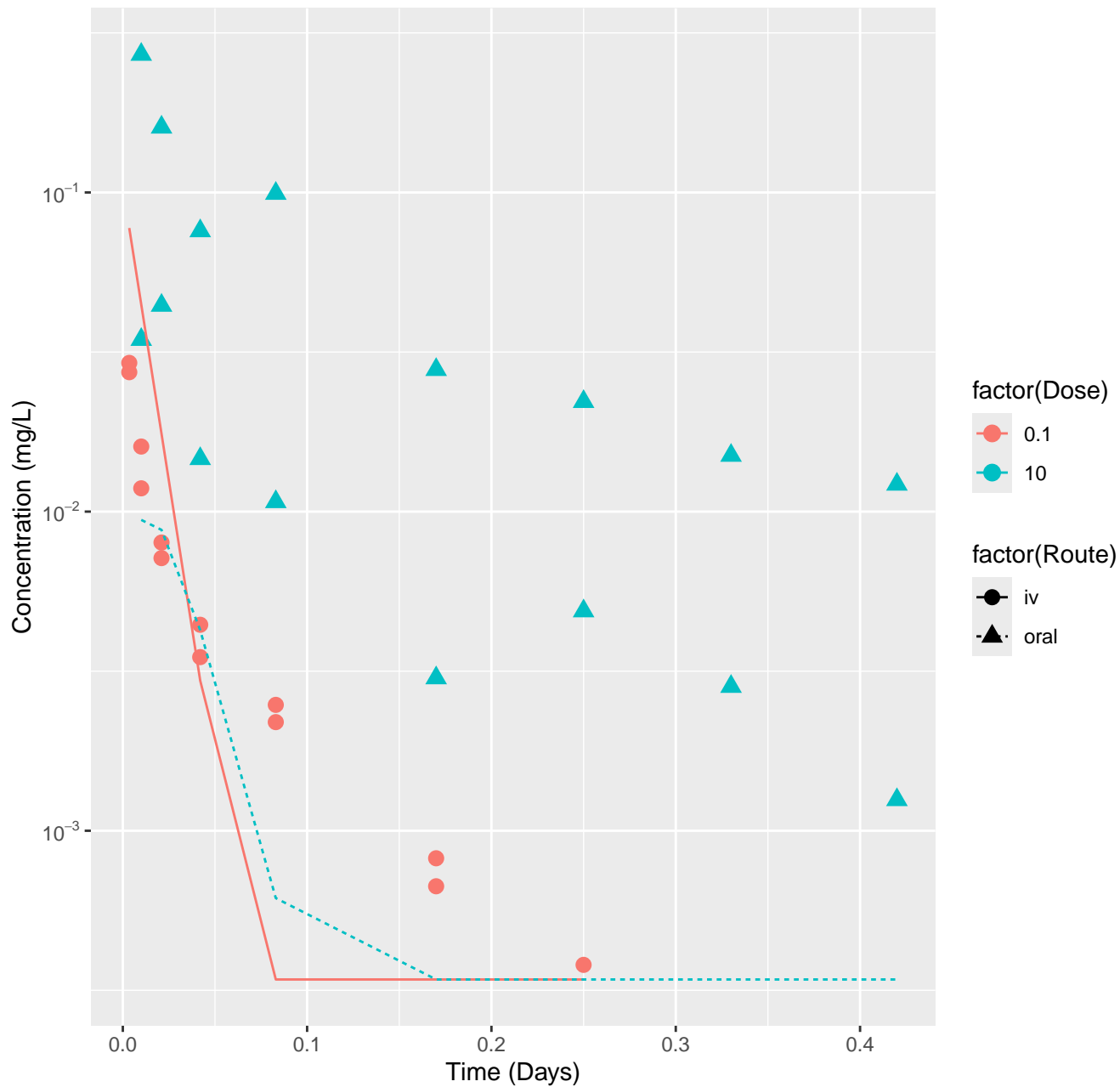
Nilvadipine-rat-HTPBTK-Pradeep, RMSLE=0.937



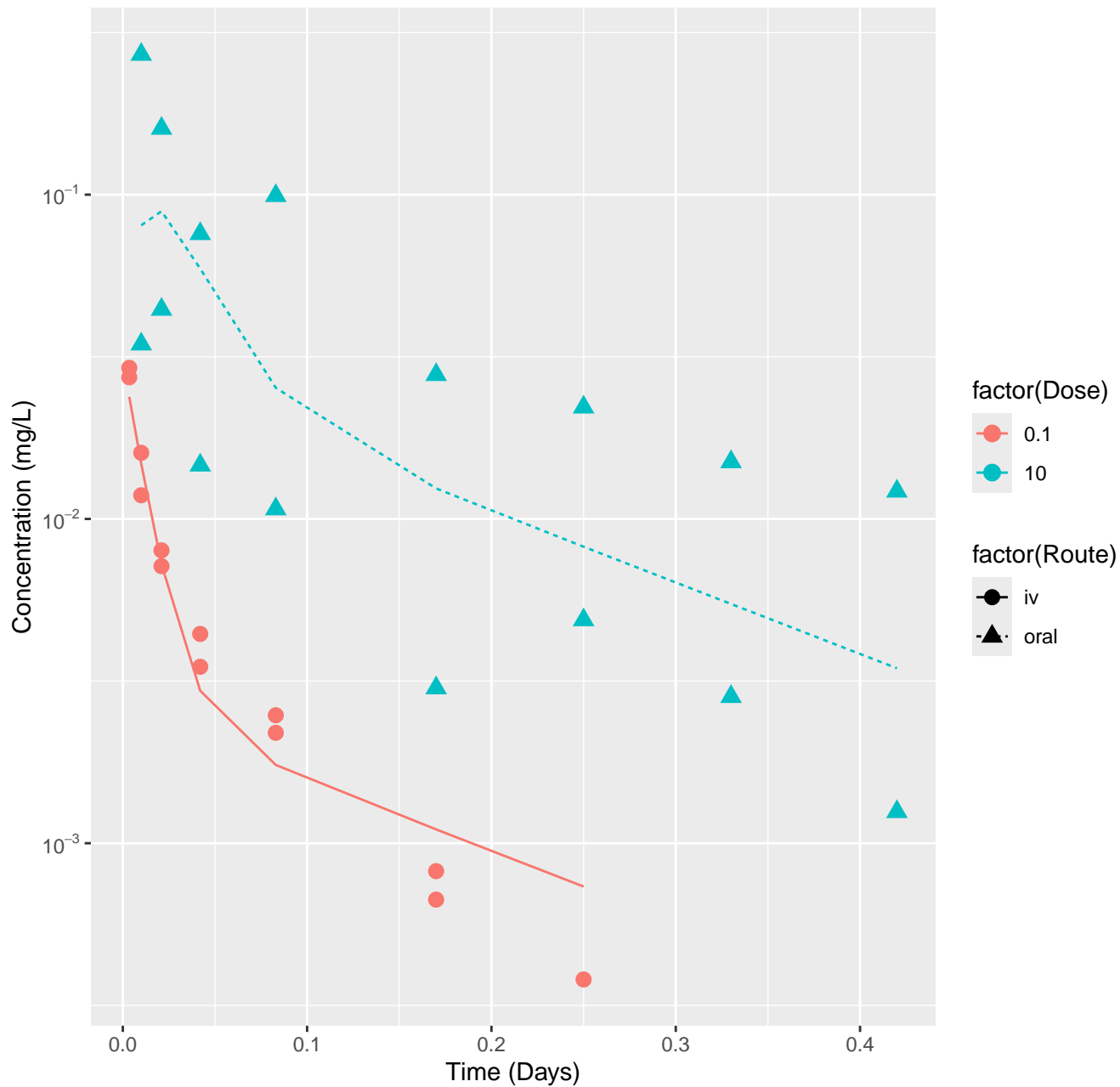
Nilvadipine-rat-HTPBTK-OPERA, RMSLE=0.929



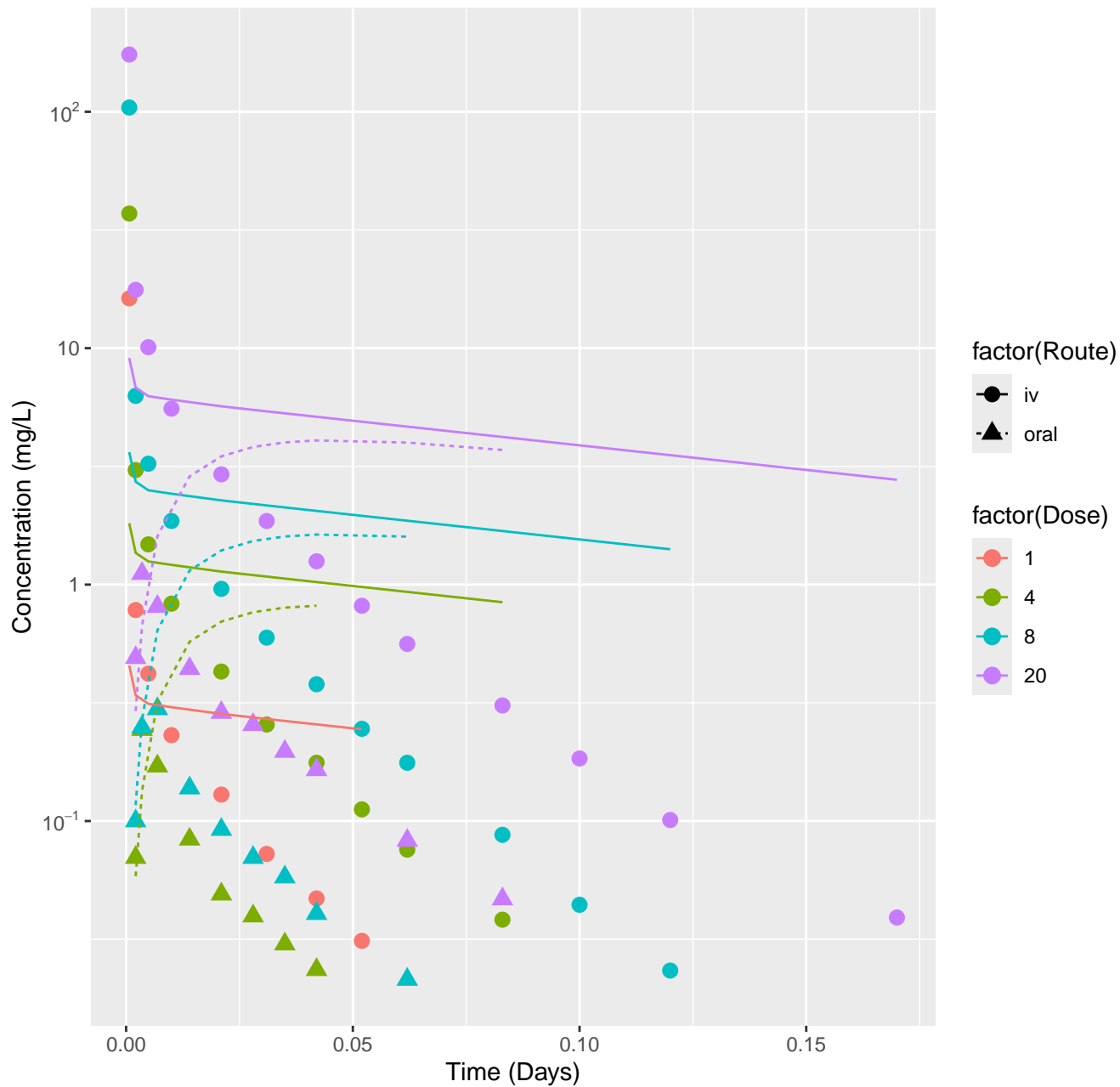
Nilvadipine-rat-HTPBTK-Consensus, RMSLE=1.03



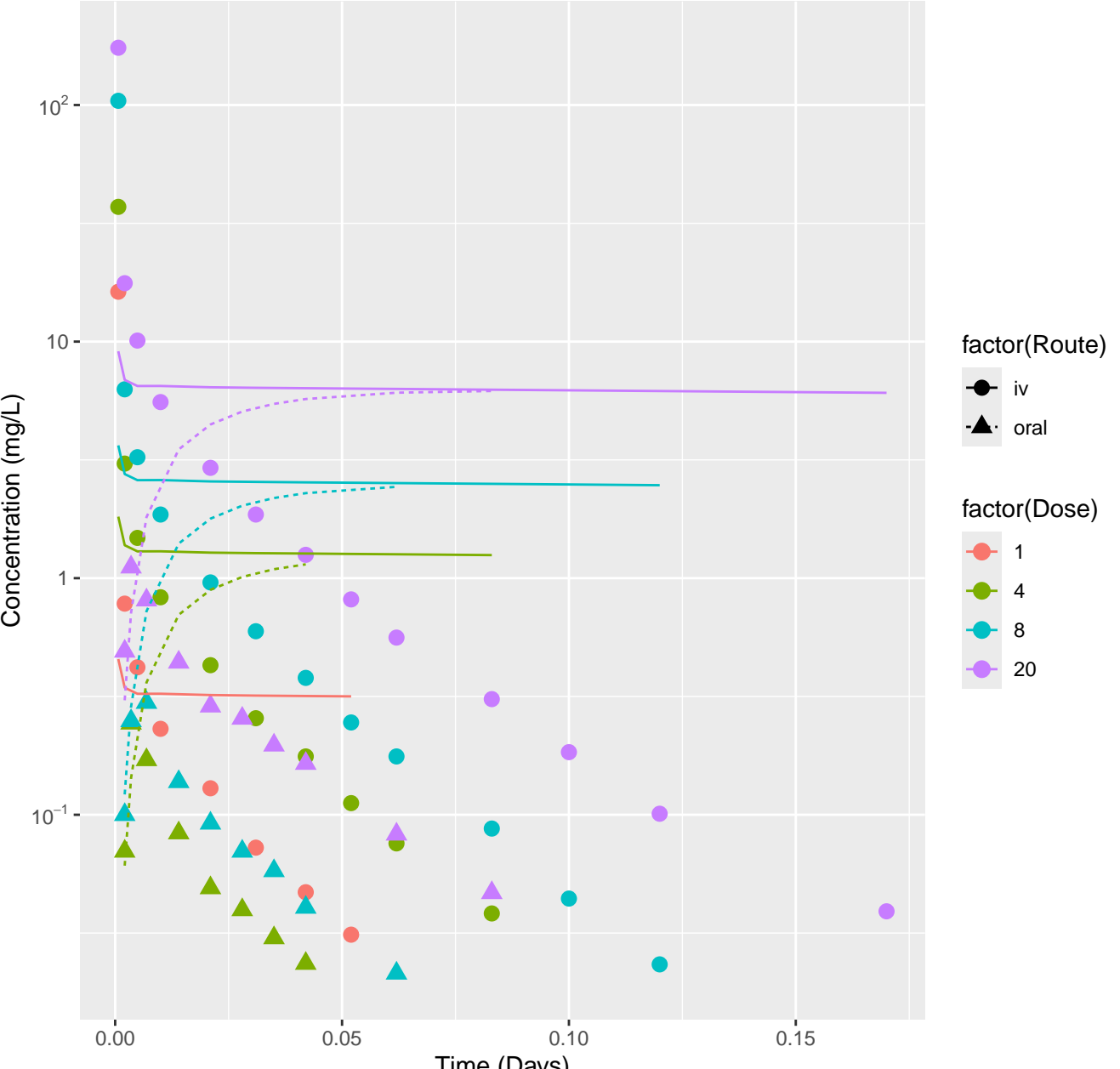
Nilvadipine-rat-In Vivo Fits, RMSLE=0.331



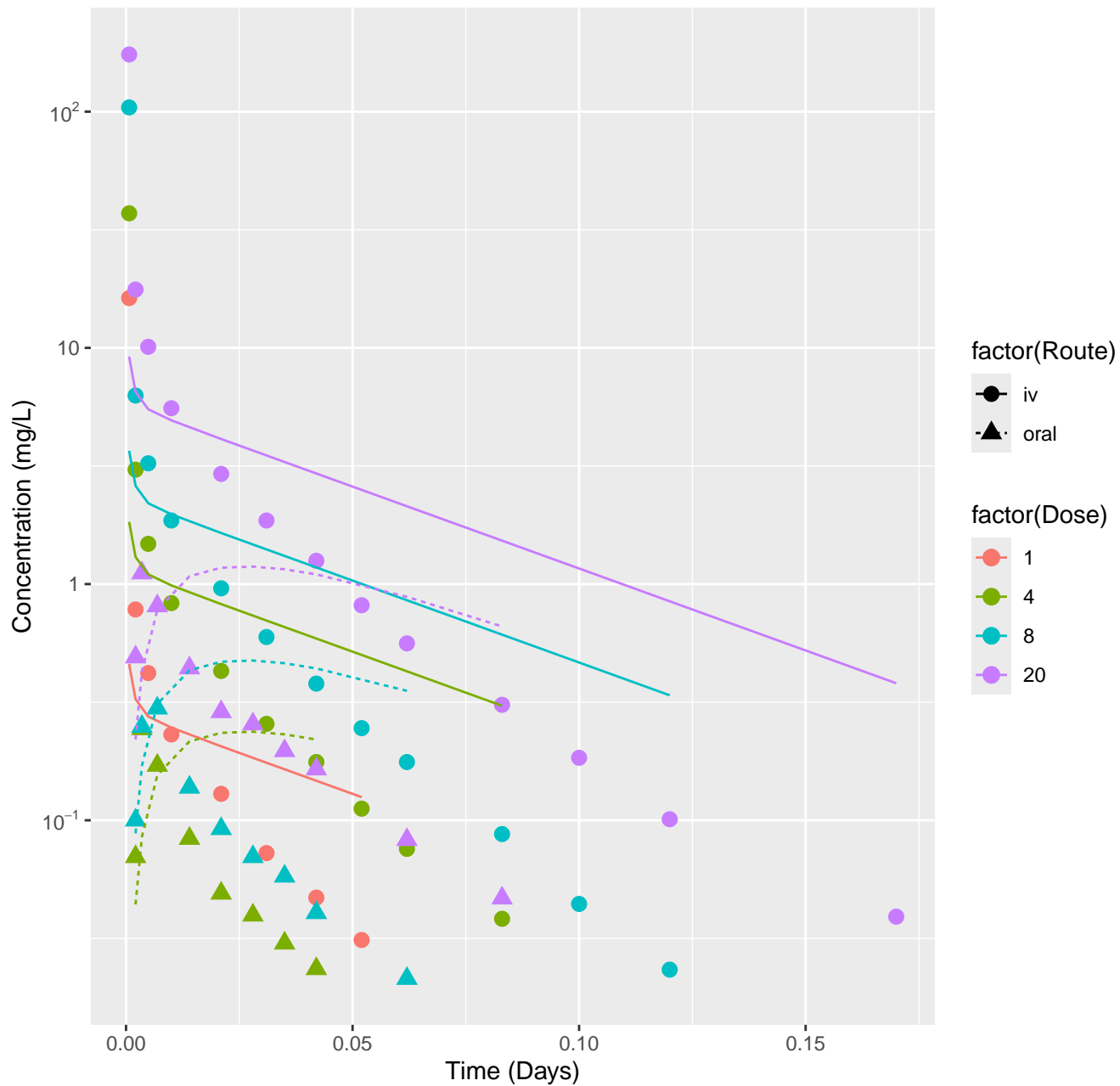
Ondansetron-rat-HTPBTK-InVitro, RMSLE=1



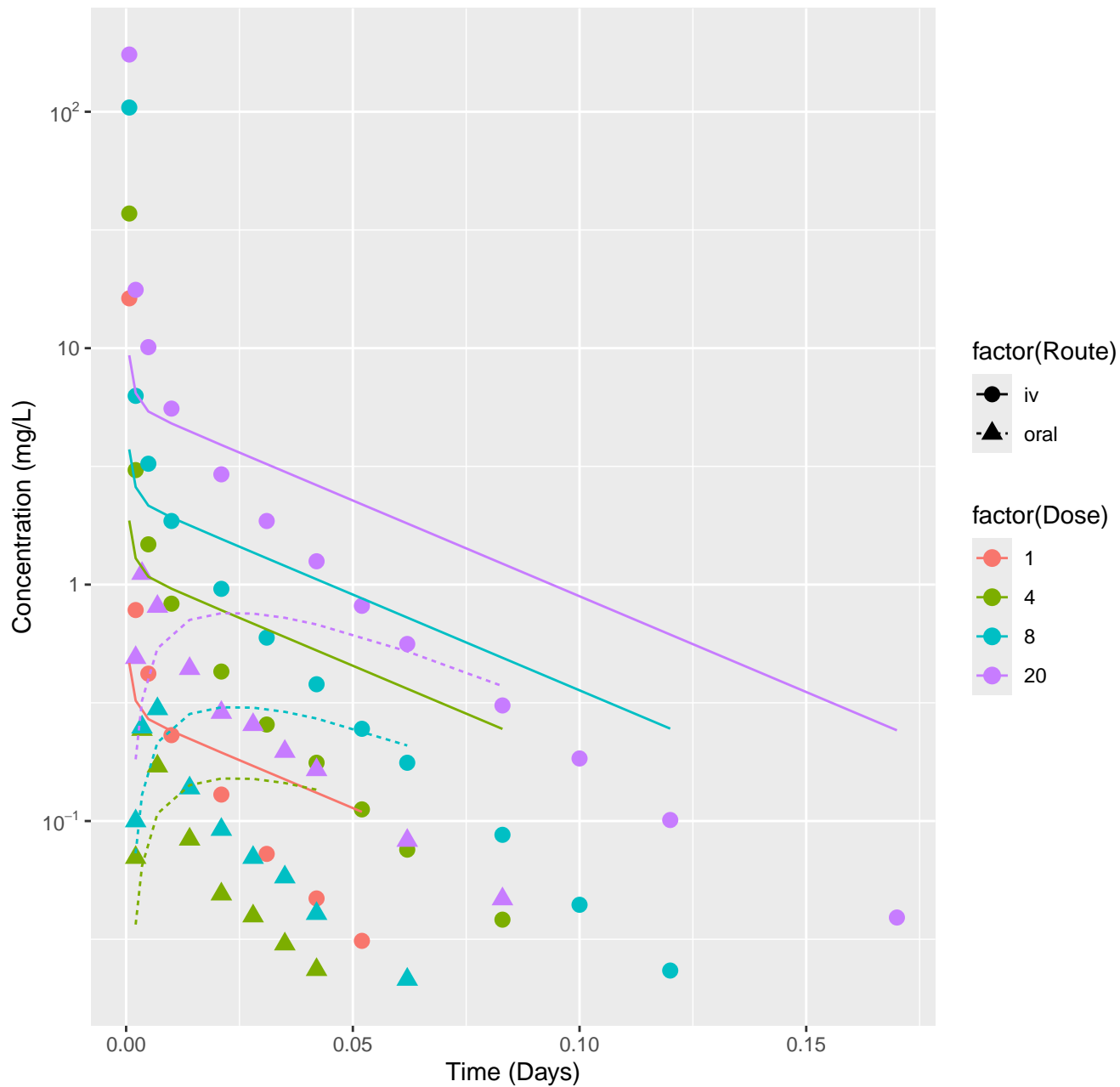
Ondansetron-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.11



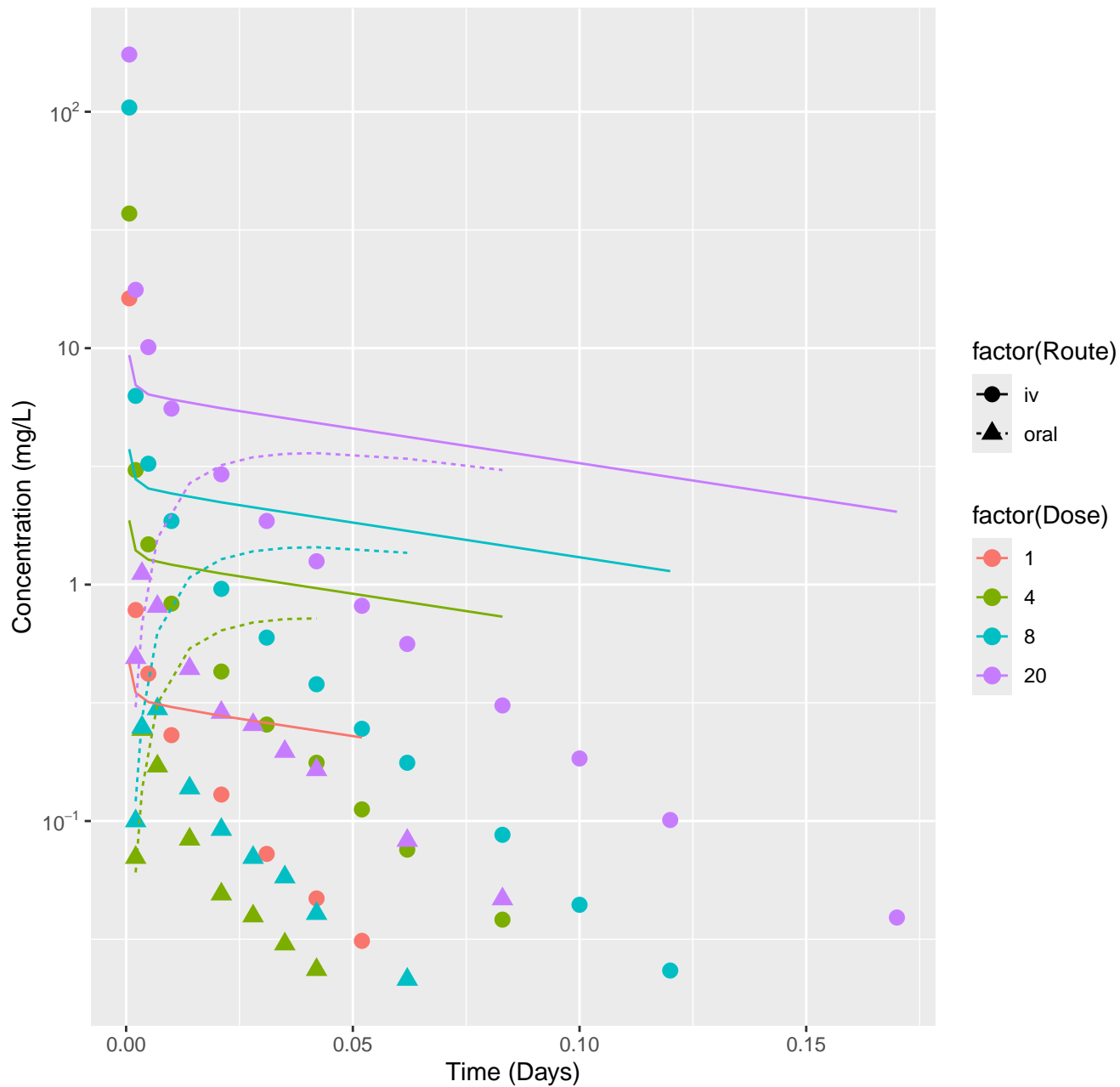
Ondansetron-rat-HTPBTK-ADMET, RMSLE=0.685



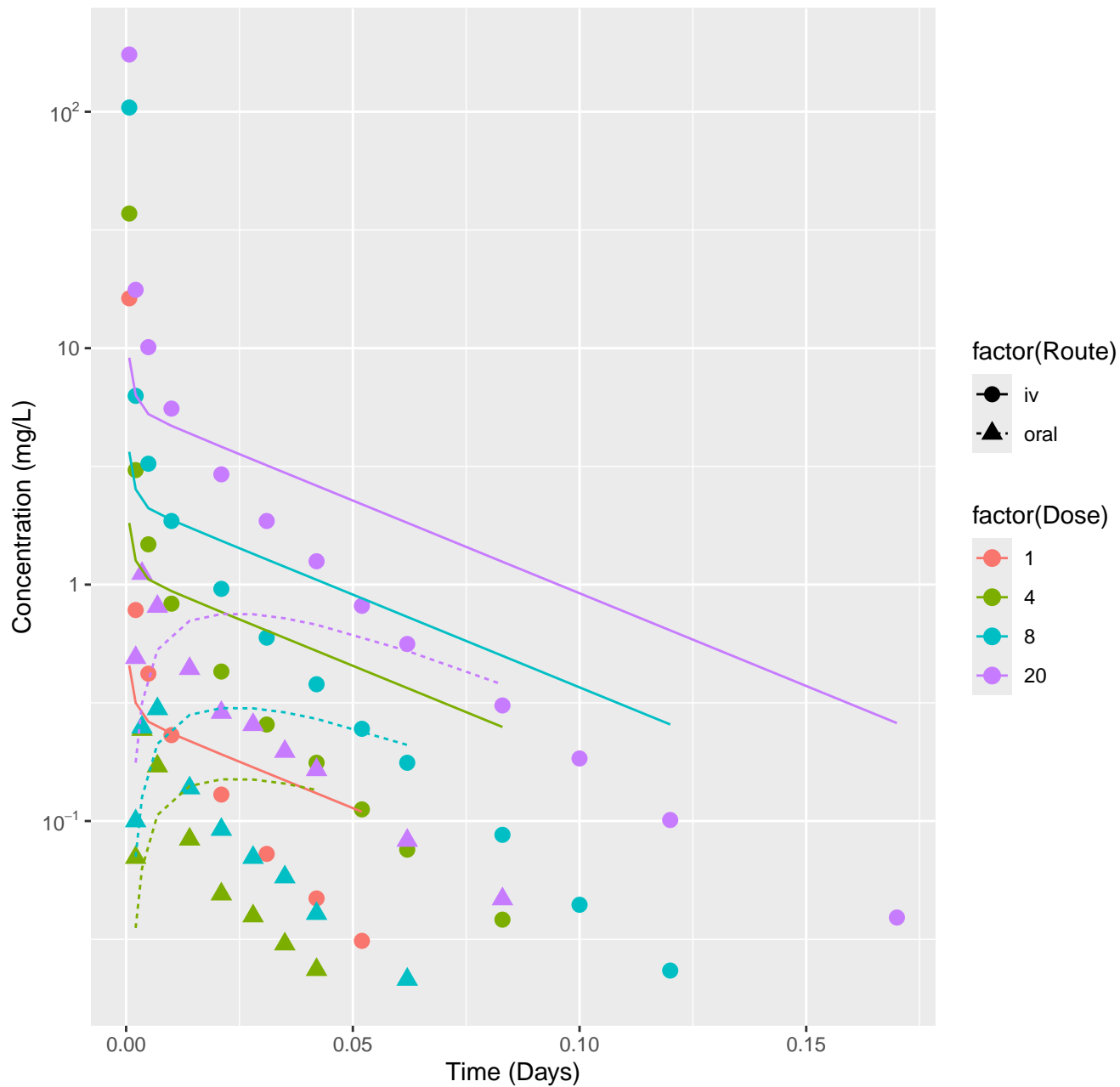
Ondansetron-rat-HTPBTK-Dawson, RMSLE=0.604



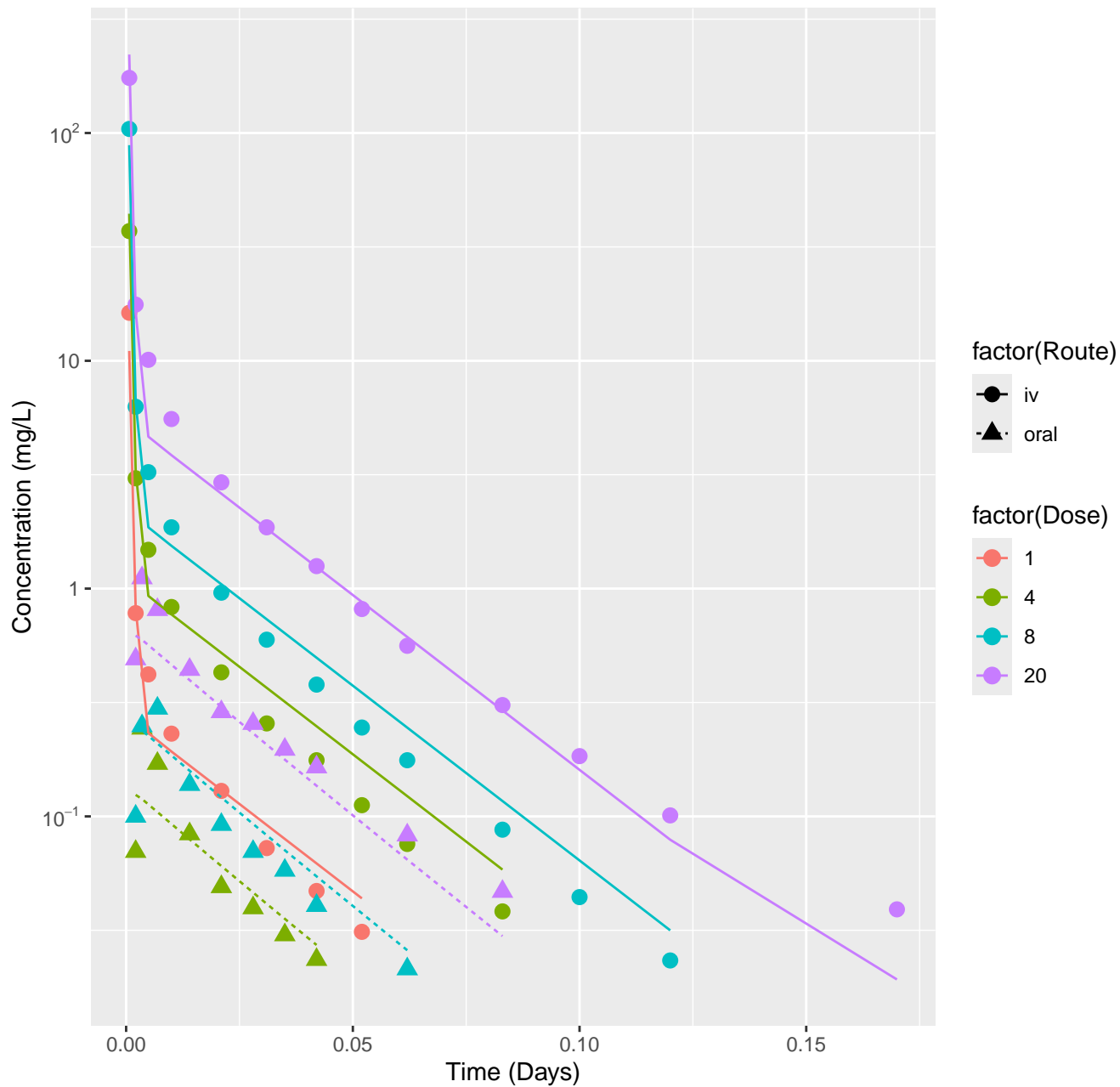
Ondansetron-rat-HTPBTK-Pradeep, RMSLE=0.965



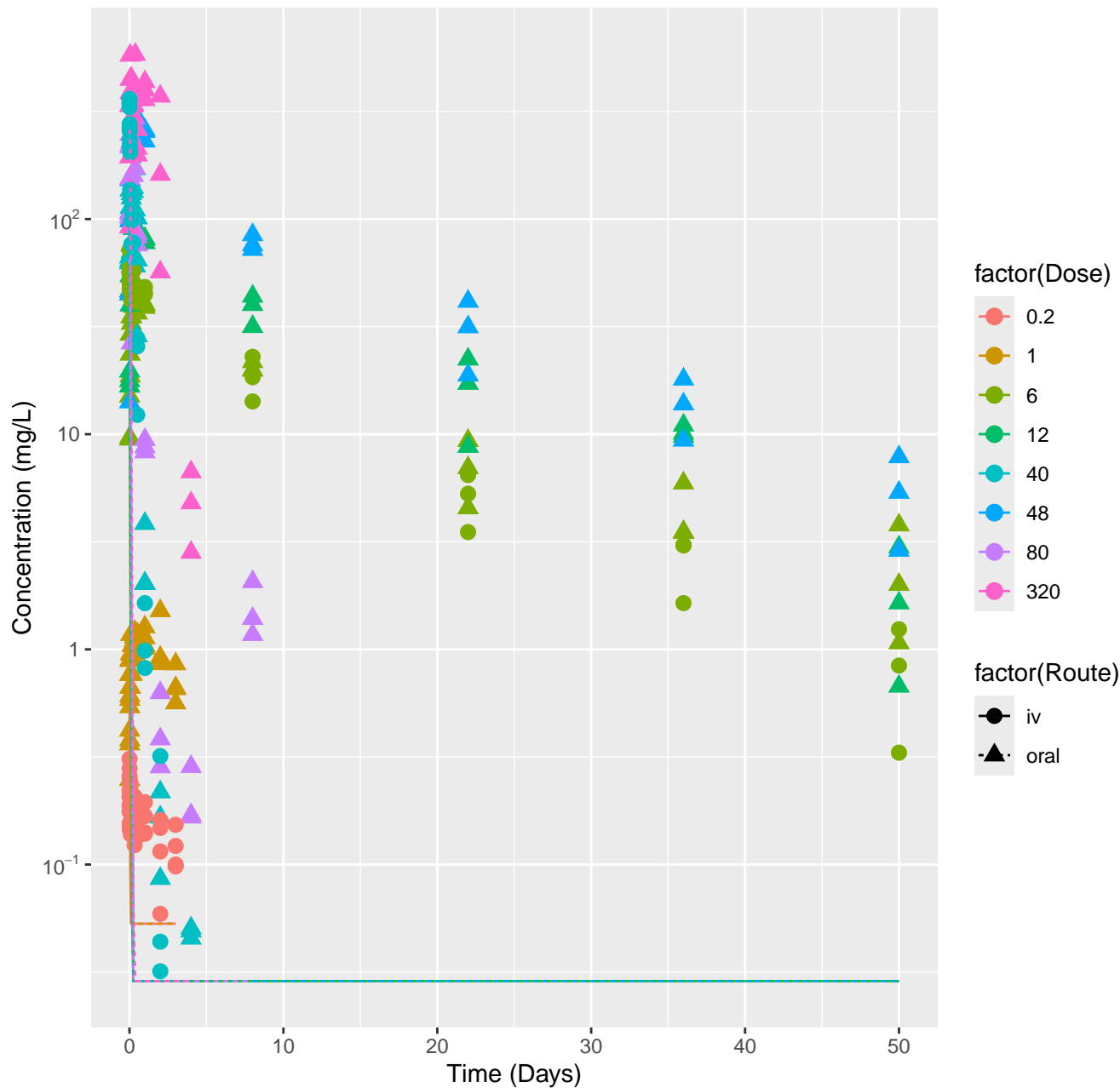
Ondansetron-rat-HTPBTK-Consensus, RMSLE=0.609



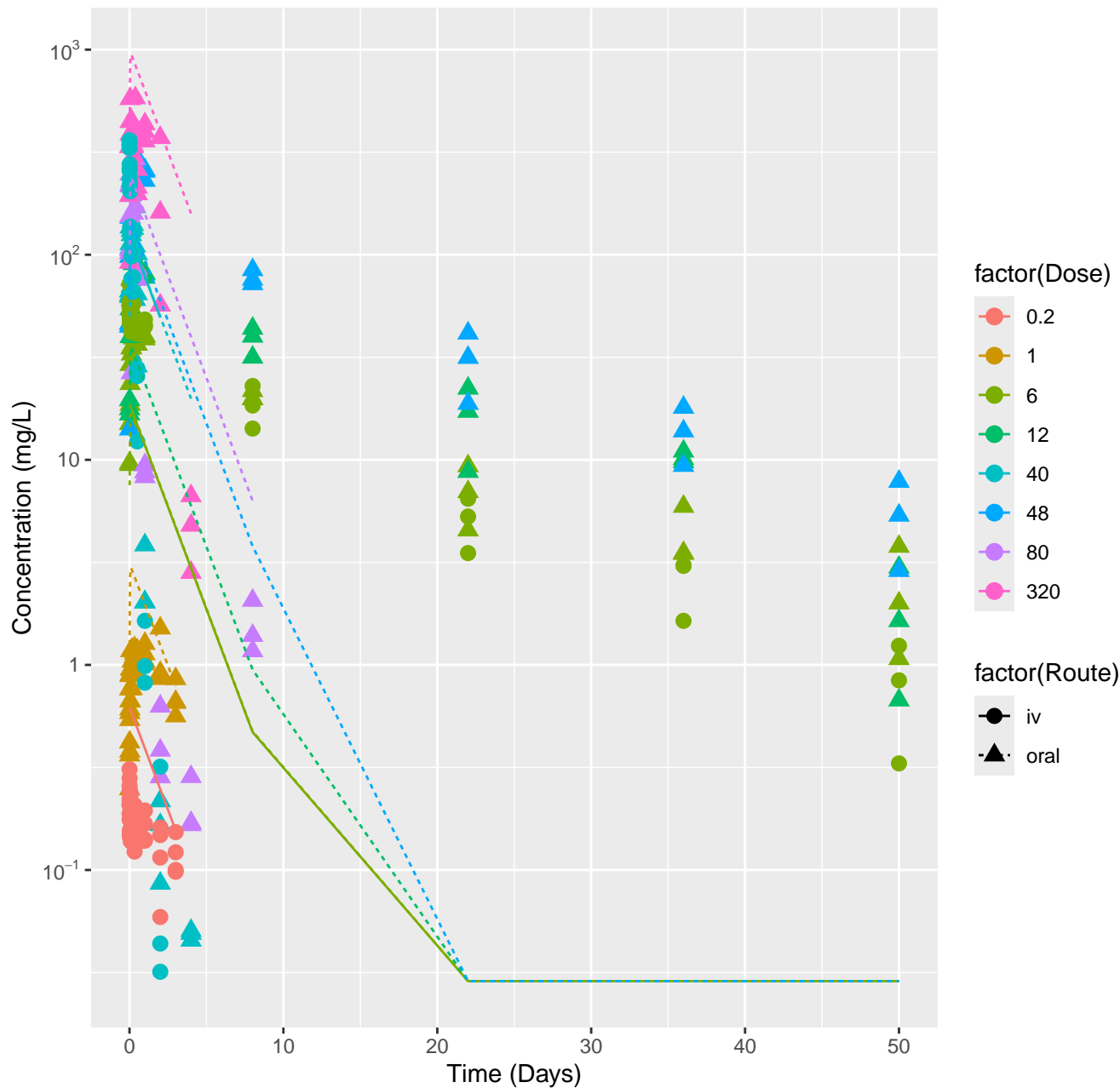
Ondansetron-rat-In Vivo Fits, RMSLE=0.146



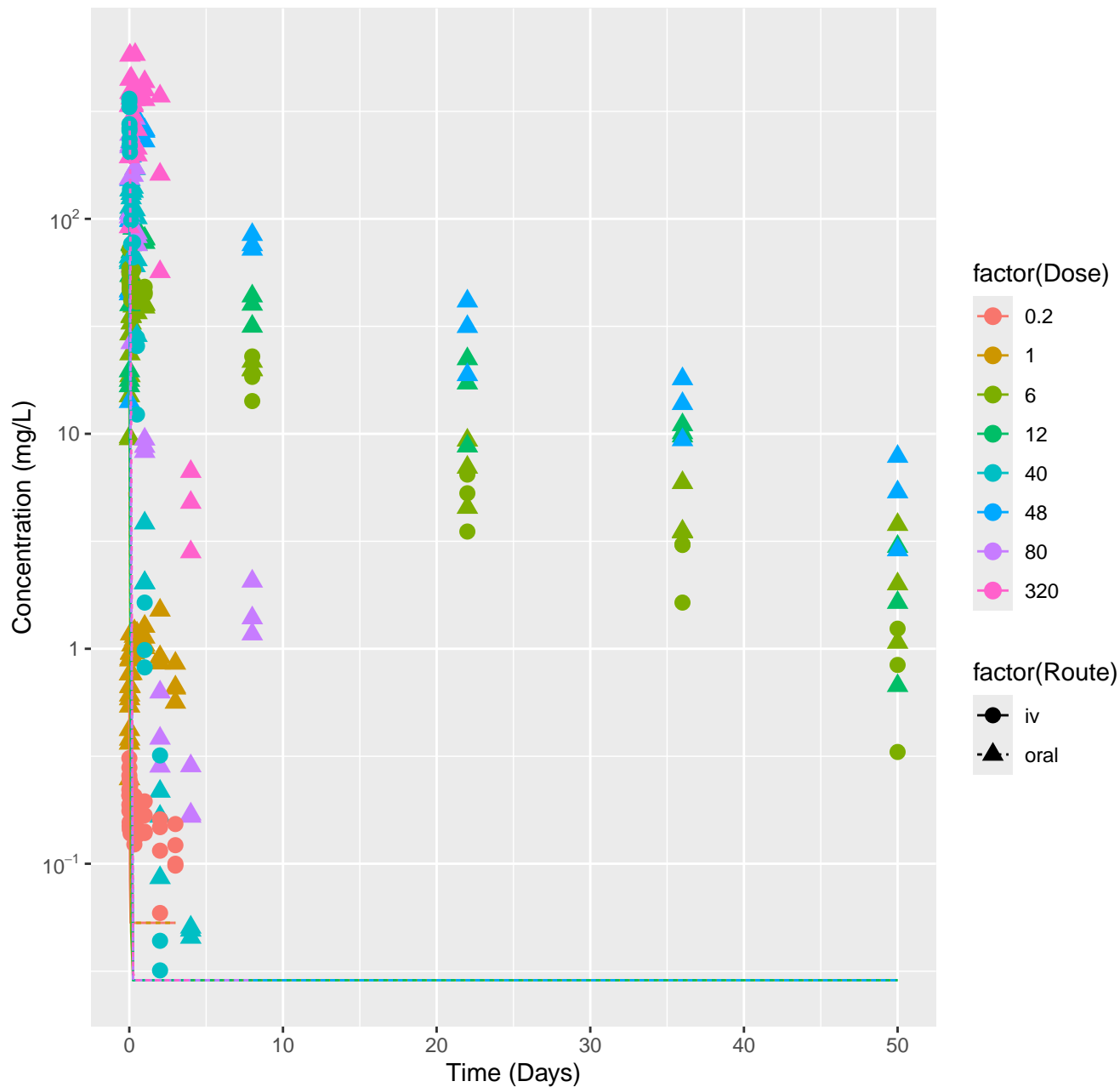
Perfluorooctanoic acid–rat–HTPBTK–InVitro, RMSLE=2.16



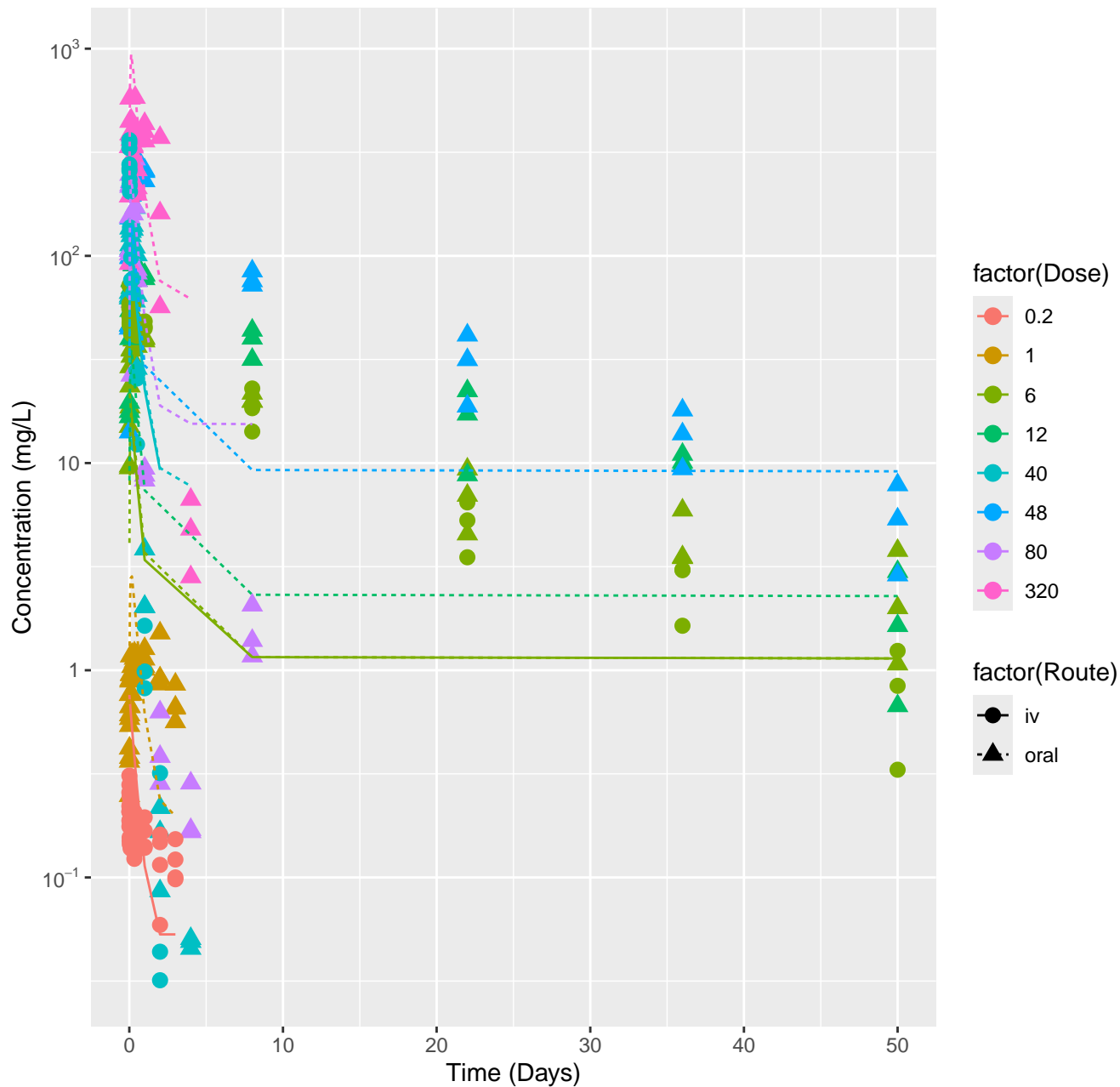
Perfluorooctanoic acid–rat–HTPBTK–InVitro–AlterRestrict, RMSLE=1.09



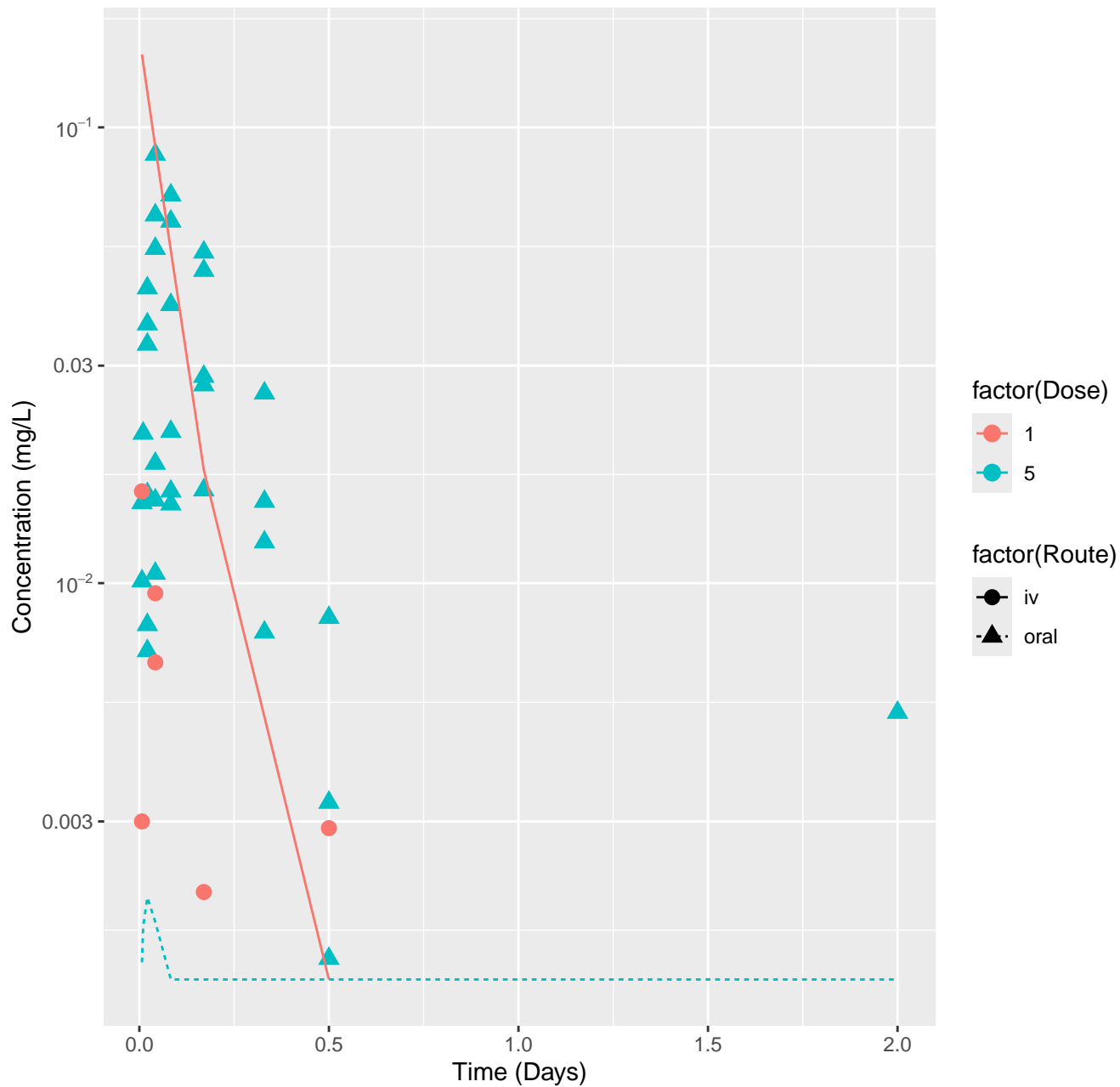
Perfluorooctanoic acid–rat–HTPBTK–Consensus, RMSLE=2.18



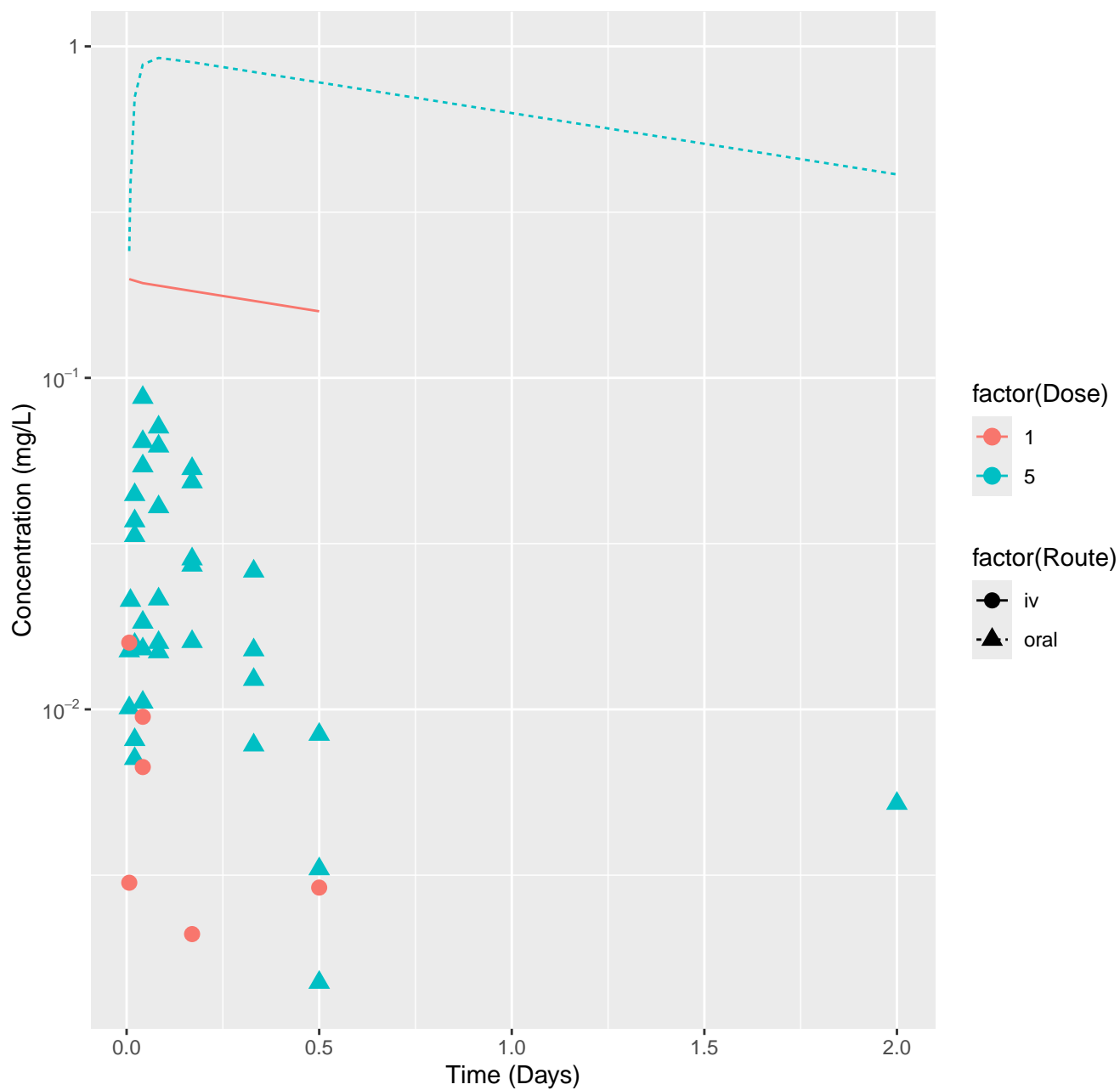
Perfluorooctanoic acid–rat–In Vivo Fits, RMSLE=0.681



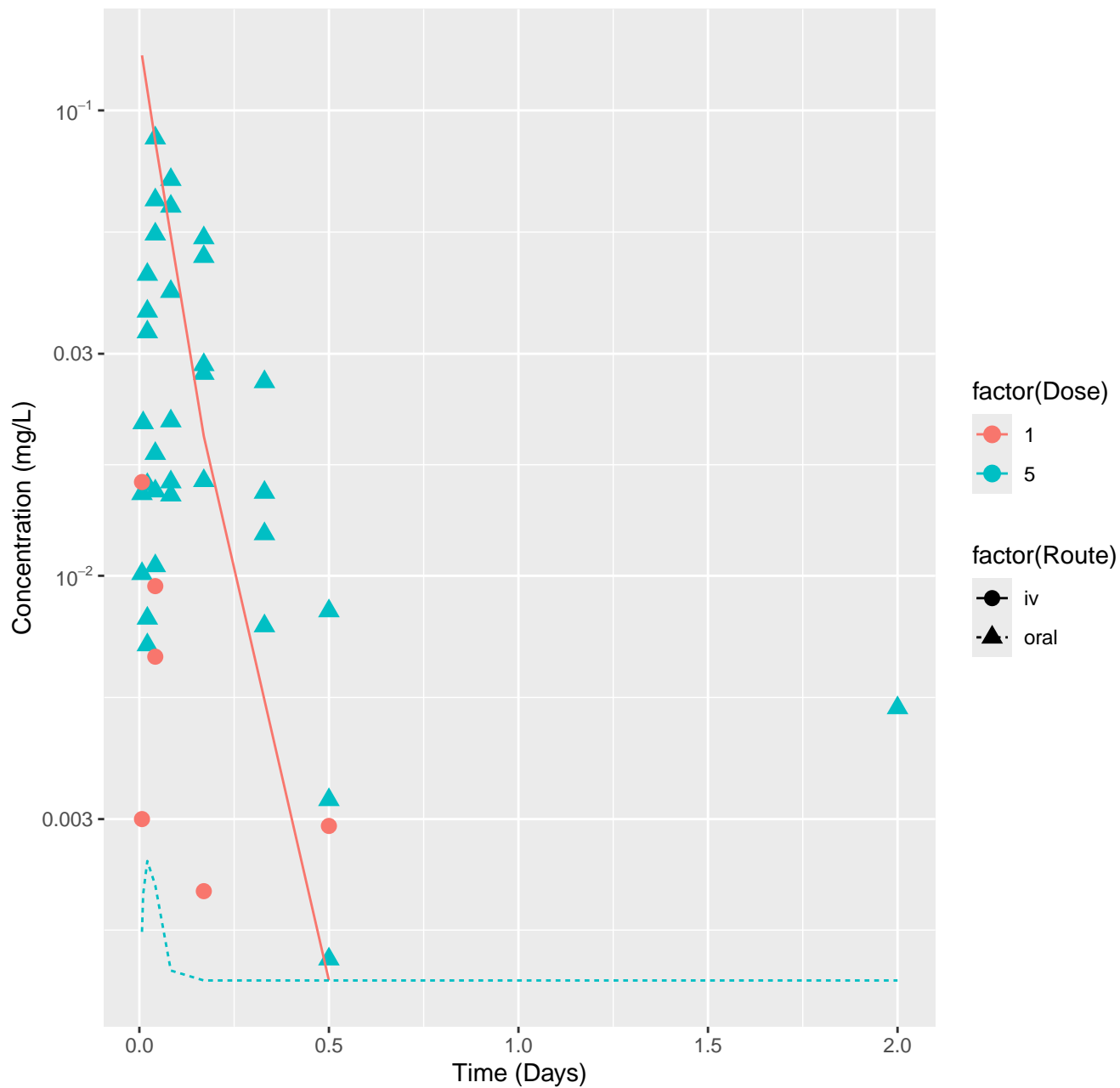
Permethrin-rat-HTPBTK-InVitro, RMSLE=1.15



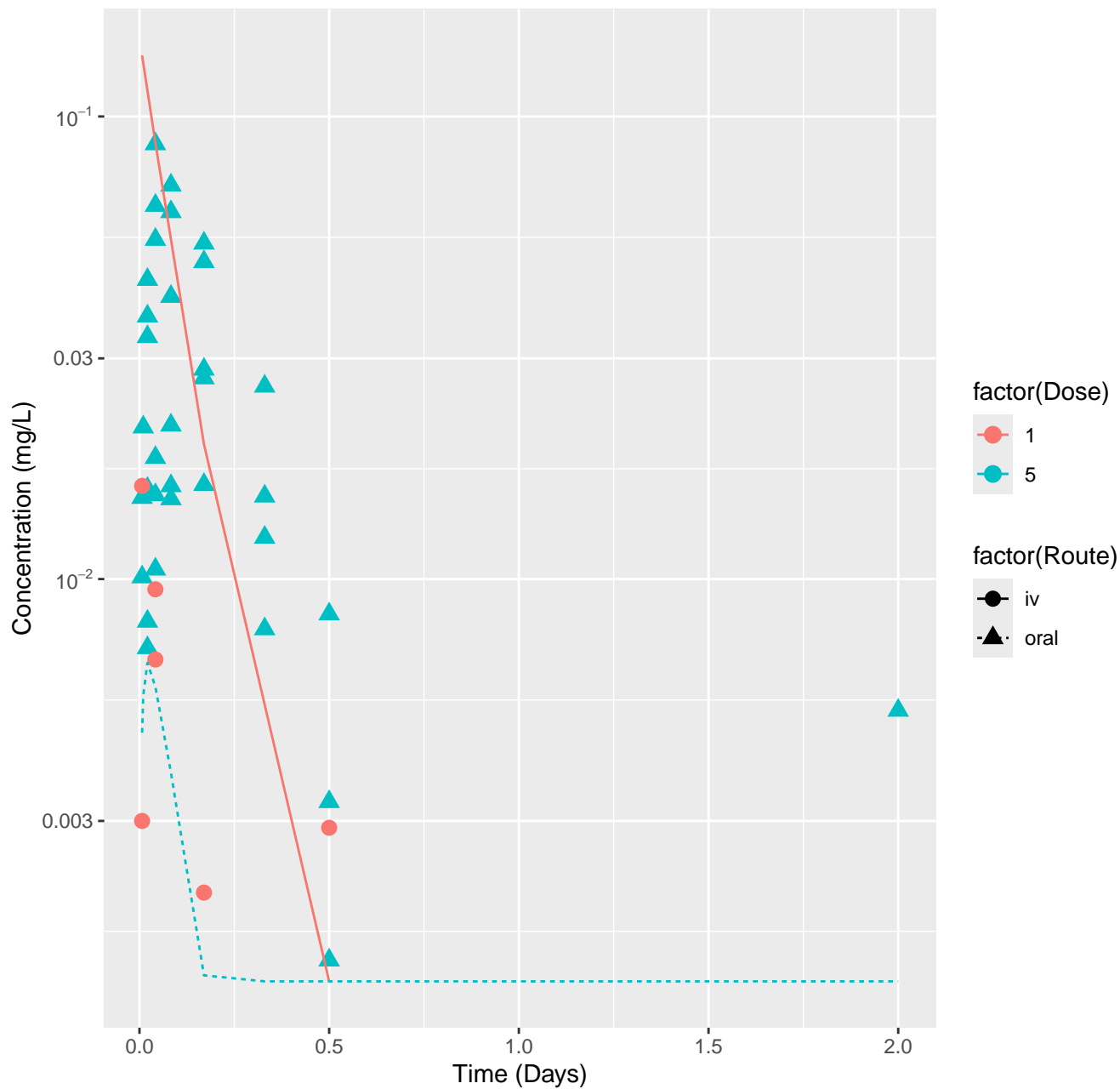
Permethrin-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.63



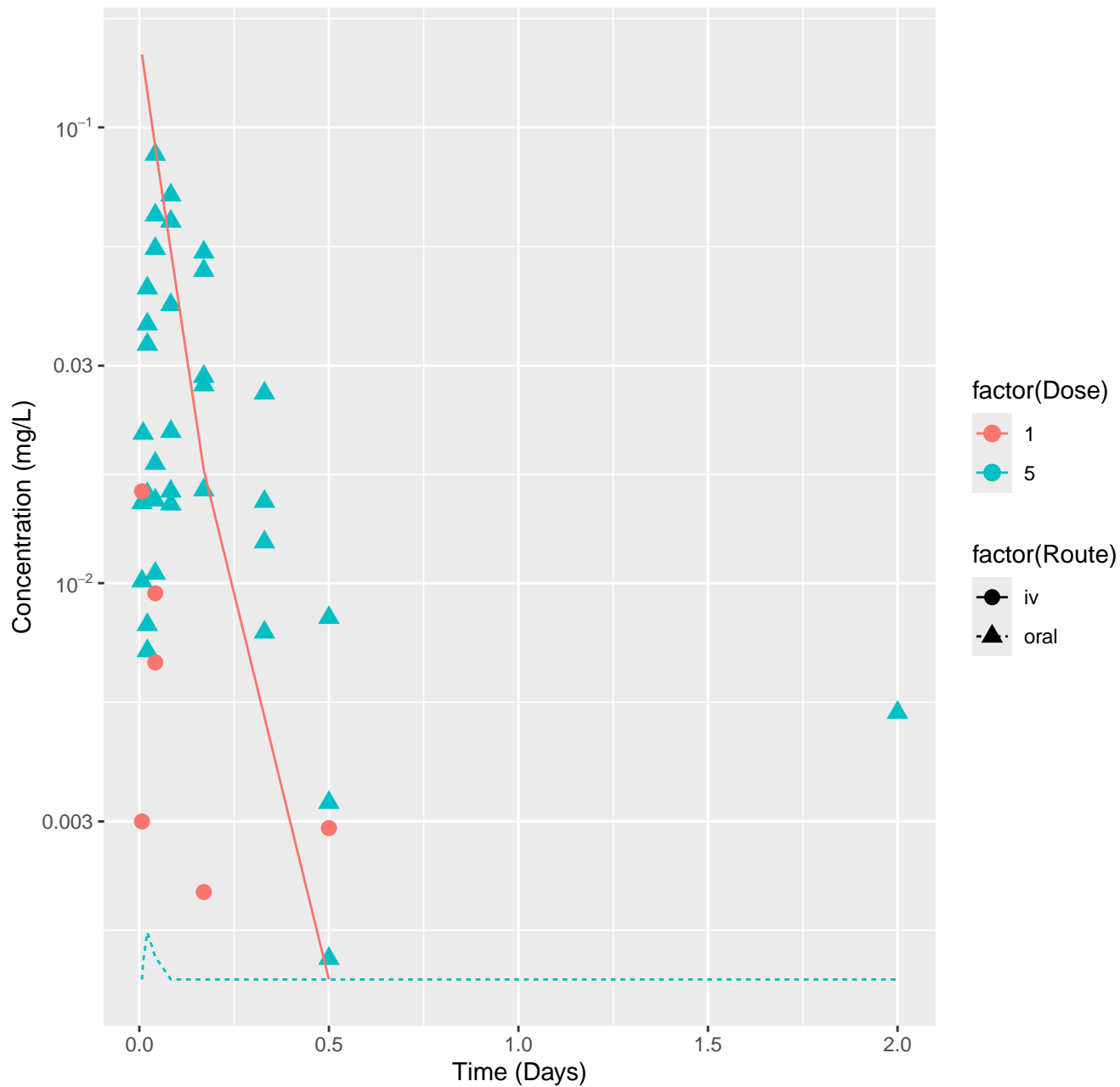
Permethrin-rat-HTPBTK-ADMET, RMSLE=1.11



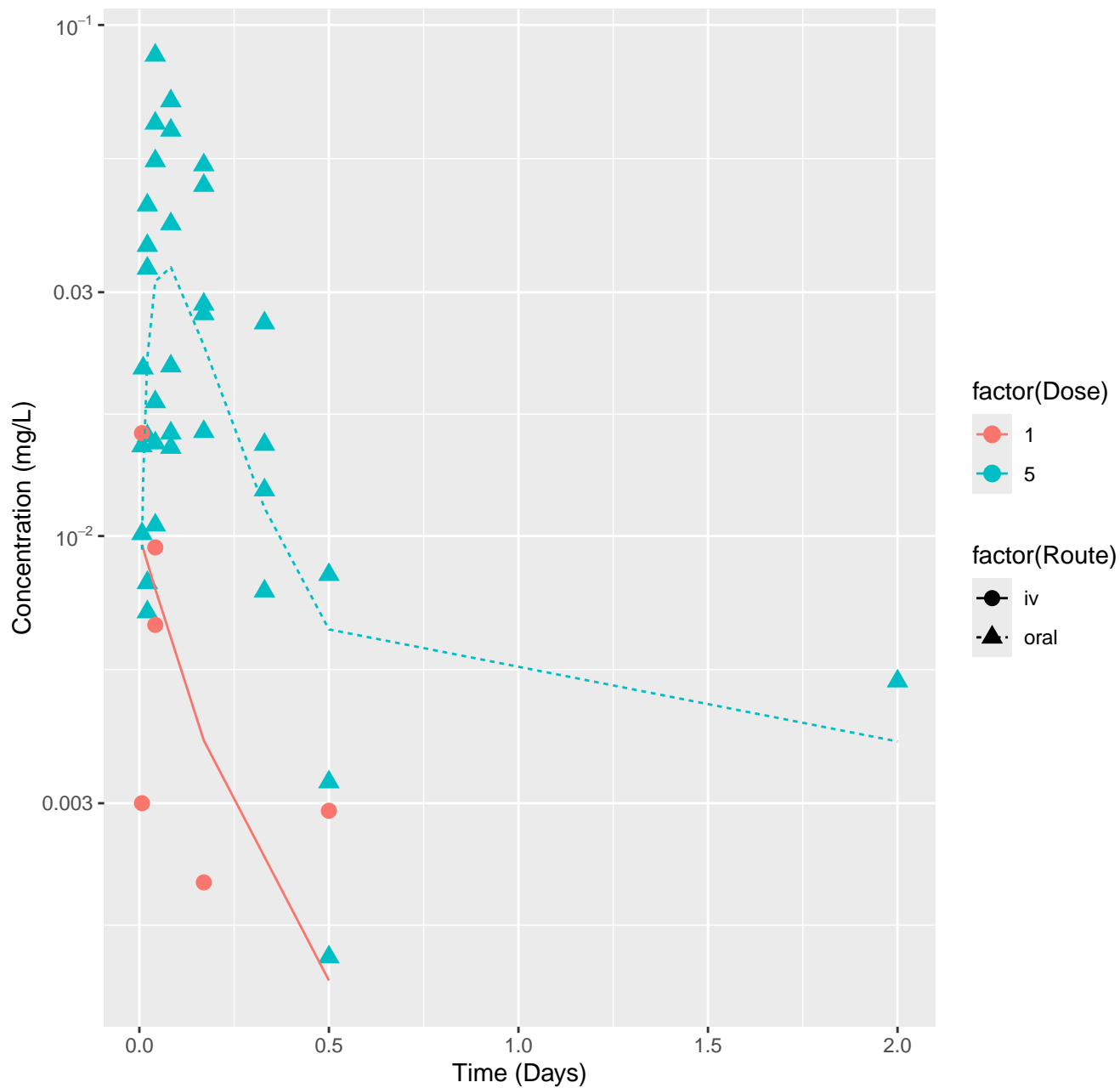
Permethrin-rat-HTPBTK-Dawson, RMSLE=0.916



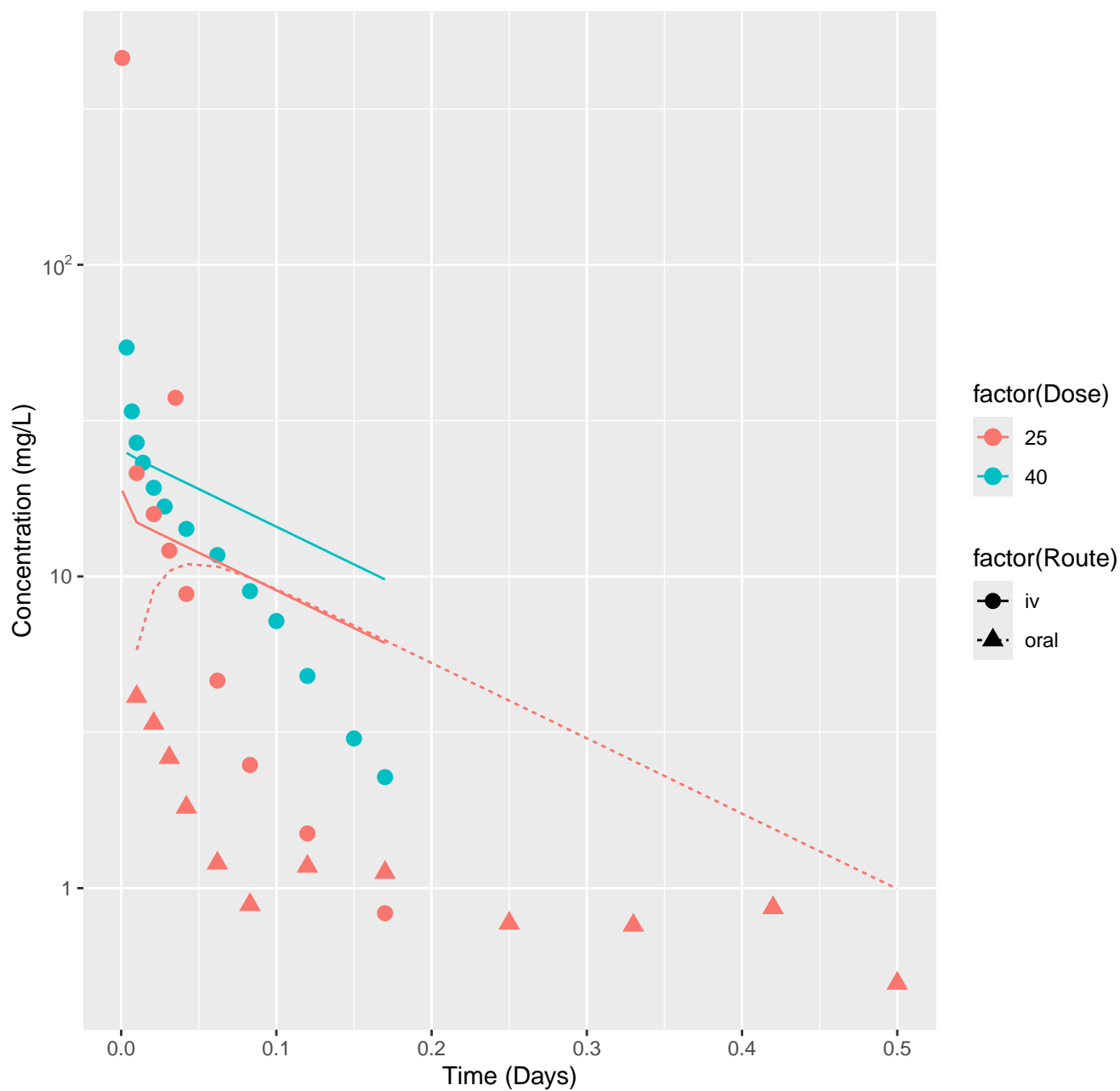
Permethrin-rat-HTPBTK-Consensus, RMSLE=1.17

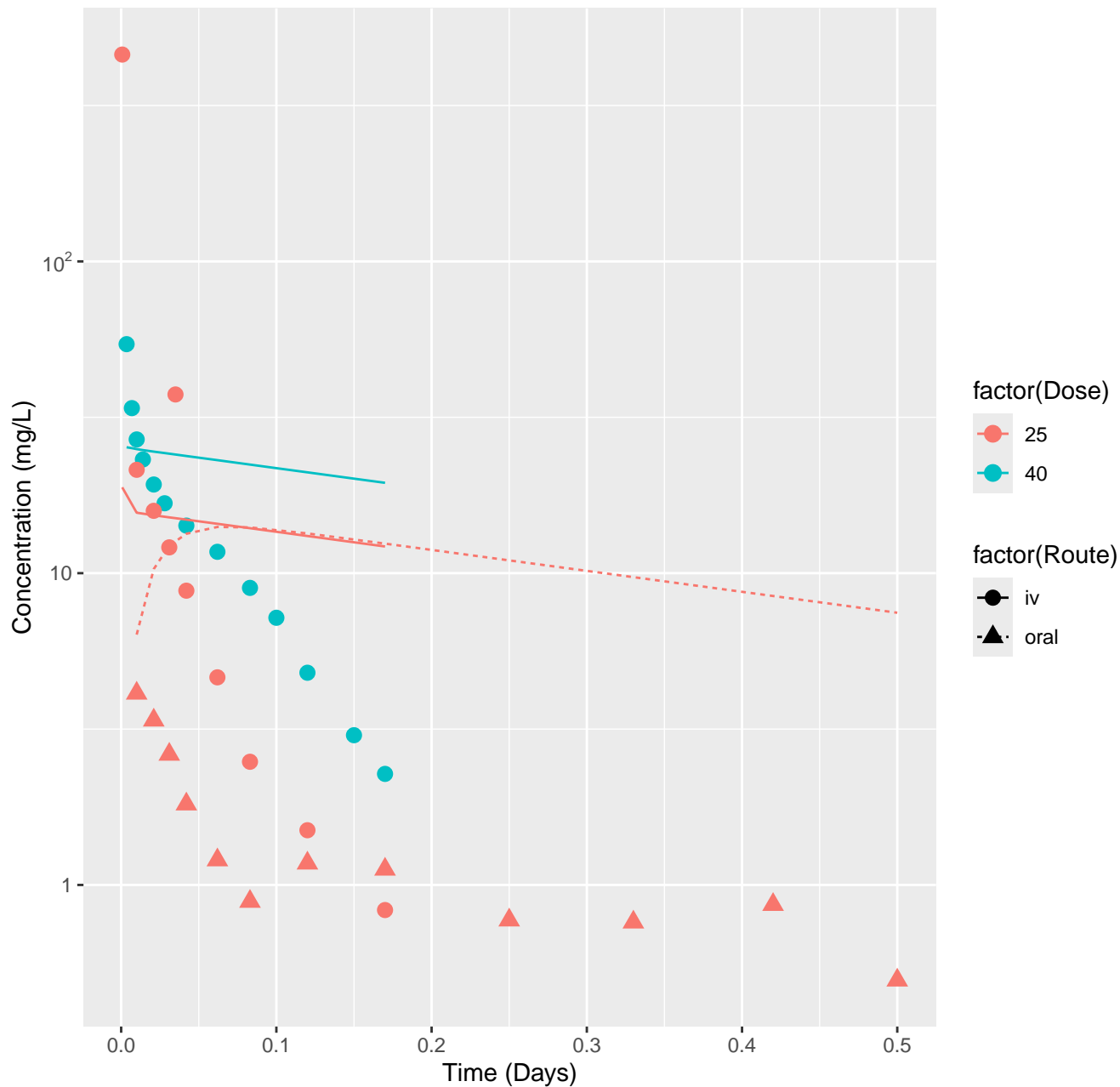


Permethrin-rat-In Vivo Fits, RMSLE=0.29

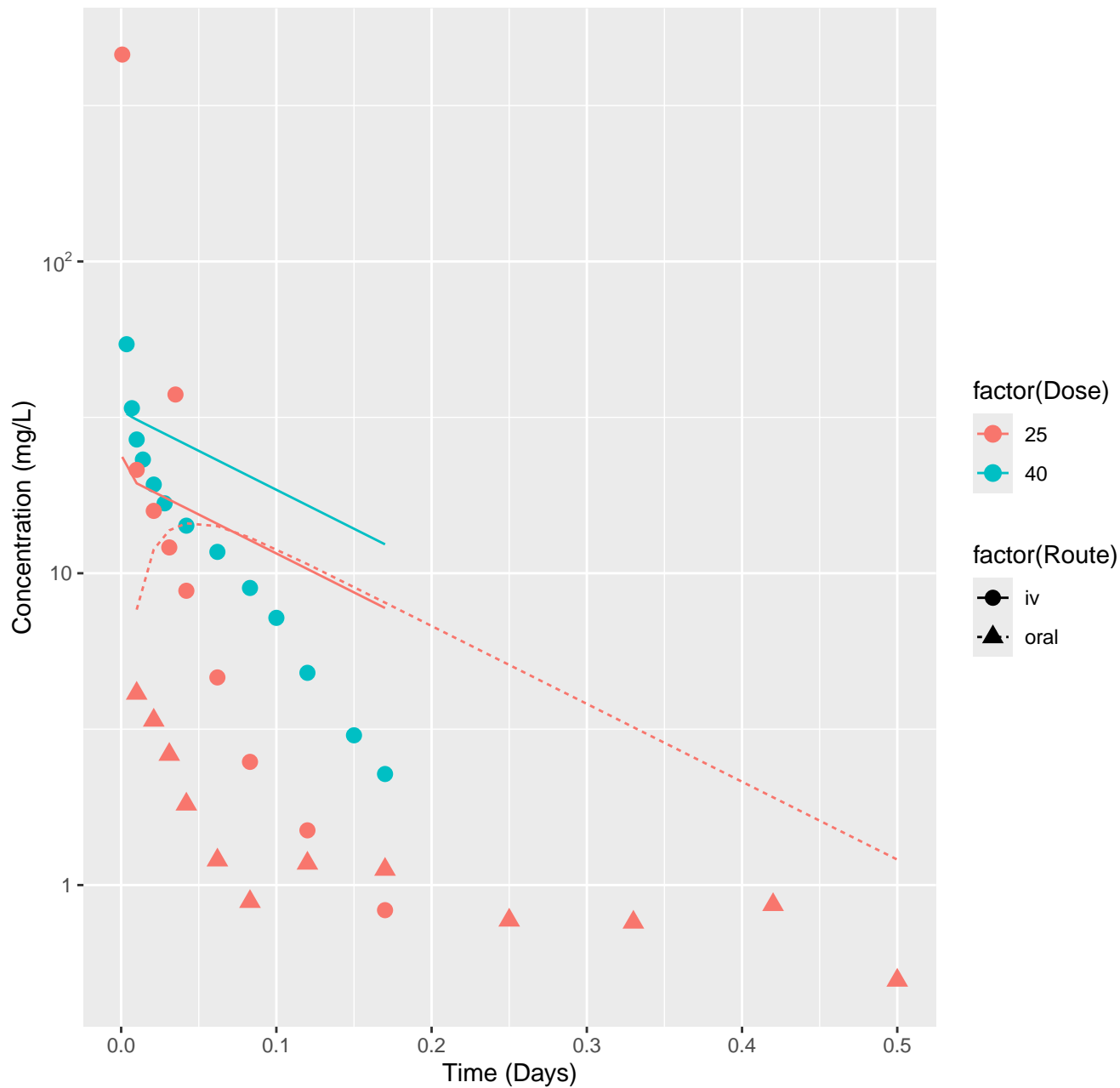


5,5-Diphenylhydantoin-rat-HTPBTK-InVitro, RMSLE=0.551

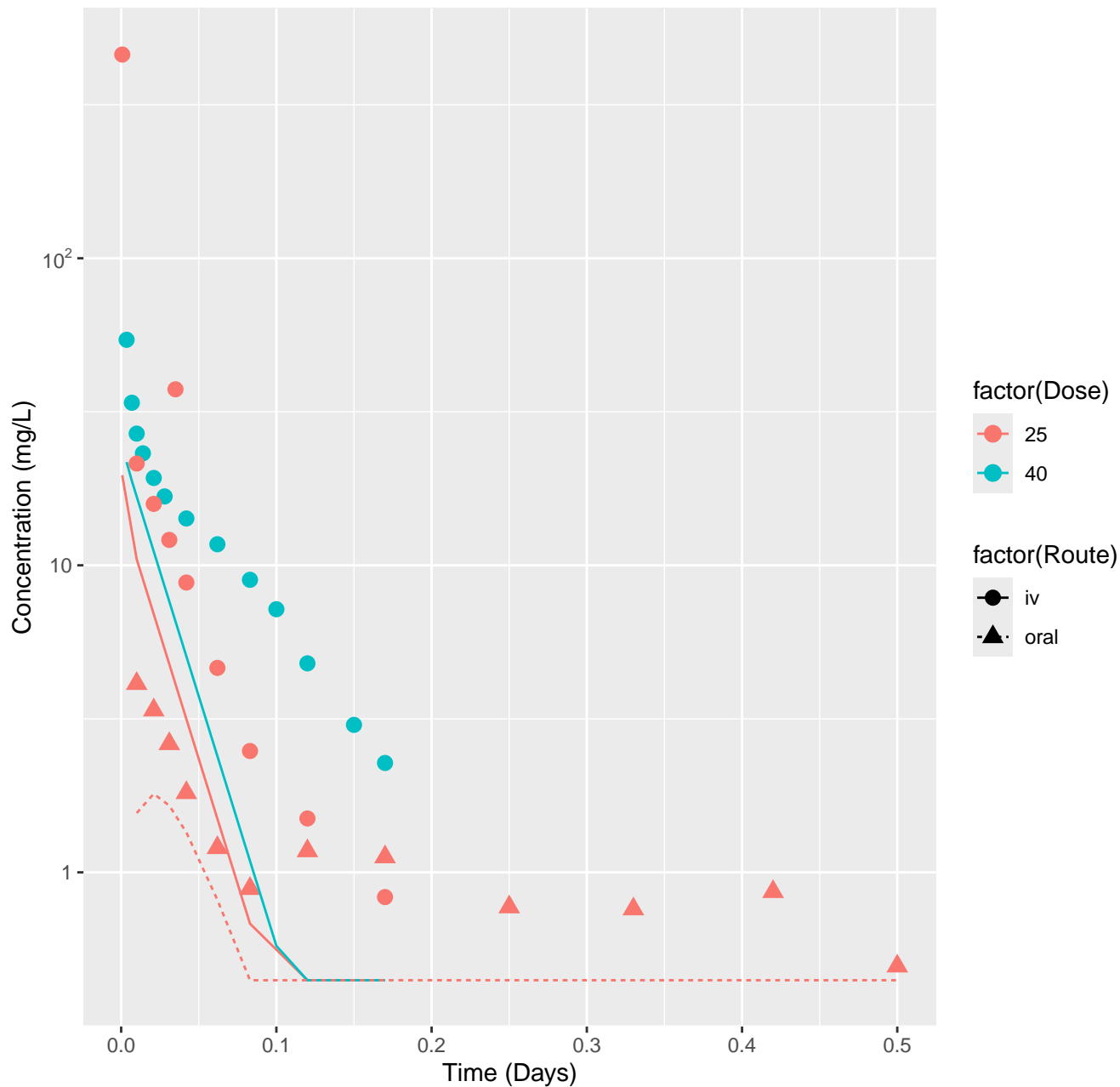




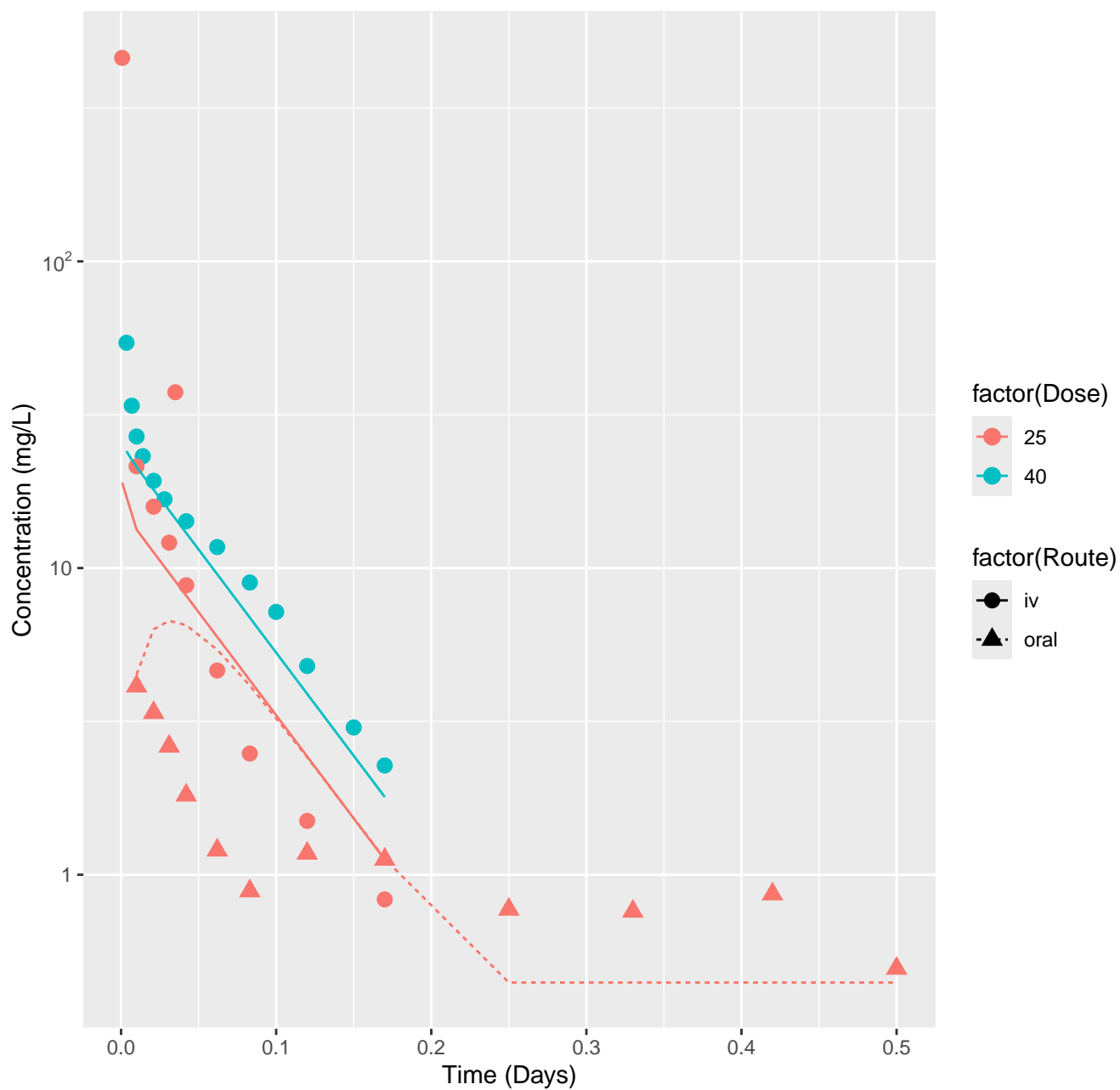
5,5-Diphenylhydantoin-rat-HTPBTK-ADMET, RMSLE=0.617



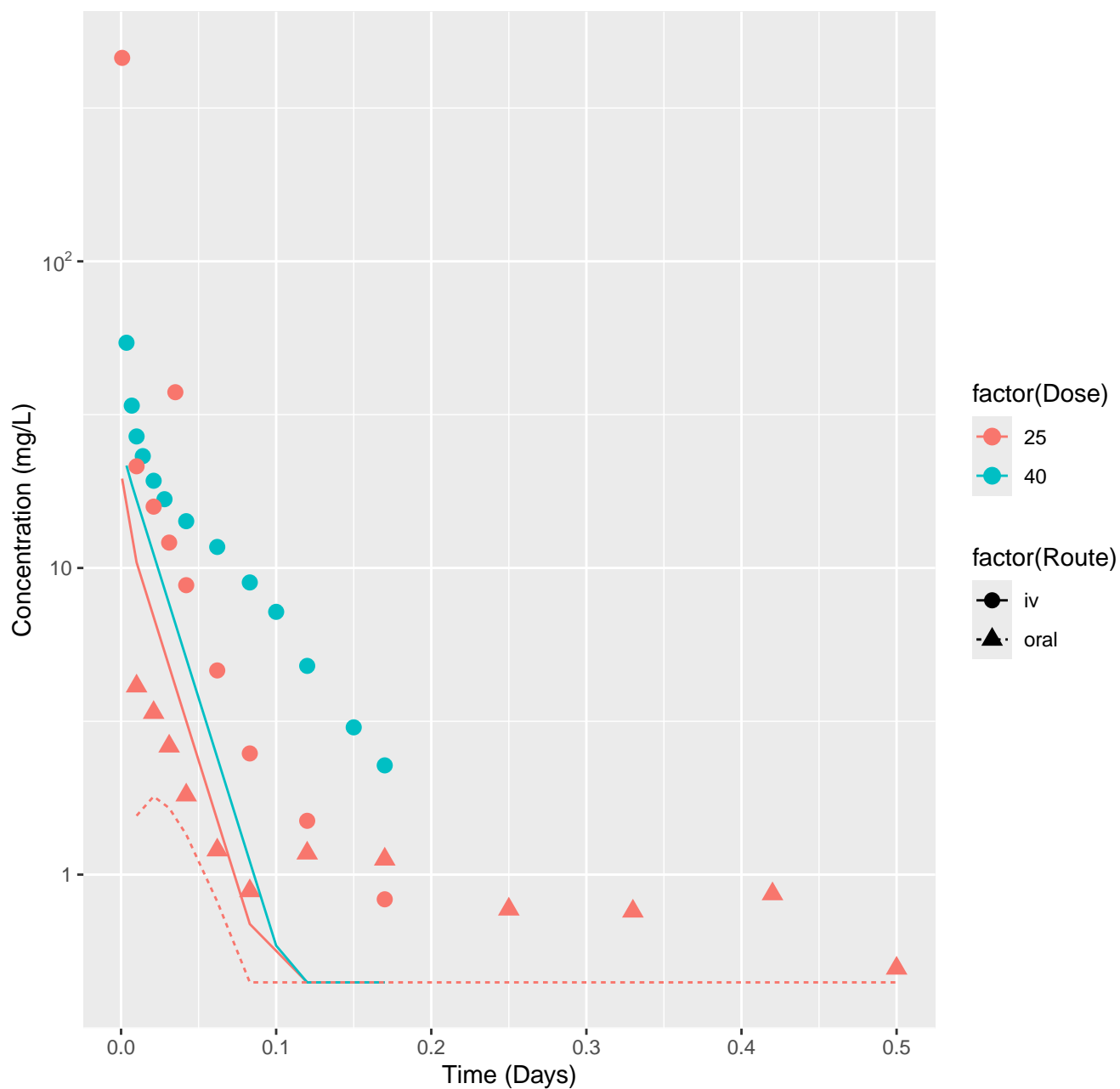
5,5-Diphenylhydantoin-rat-HTPBTK-Dawson, RMSLE=0.552



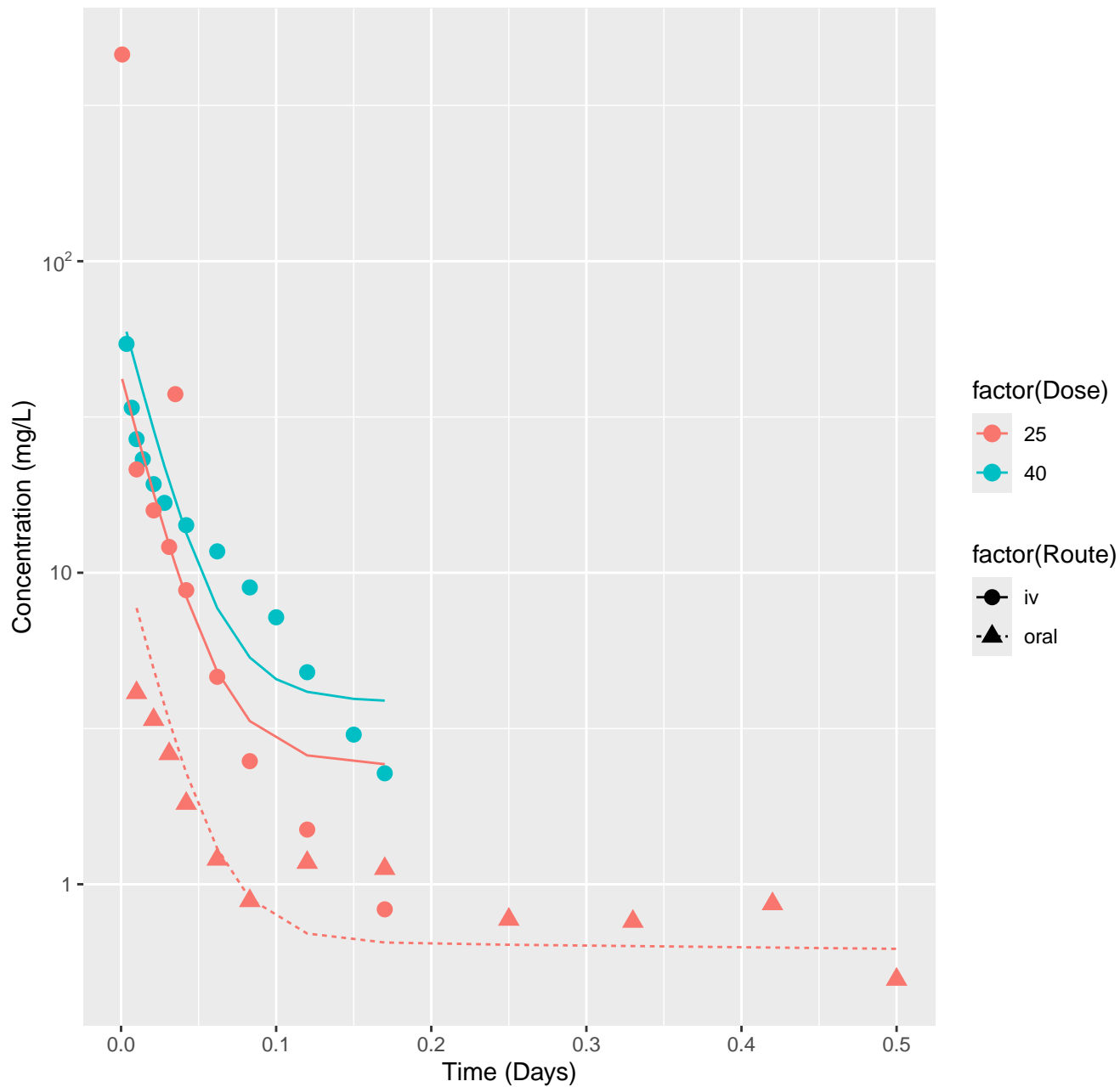
5,5-Diphenylhydantoin-rat-HTPBTK-Pradeep, RMSLE=0.357



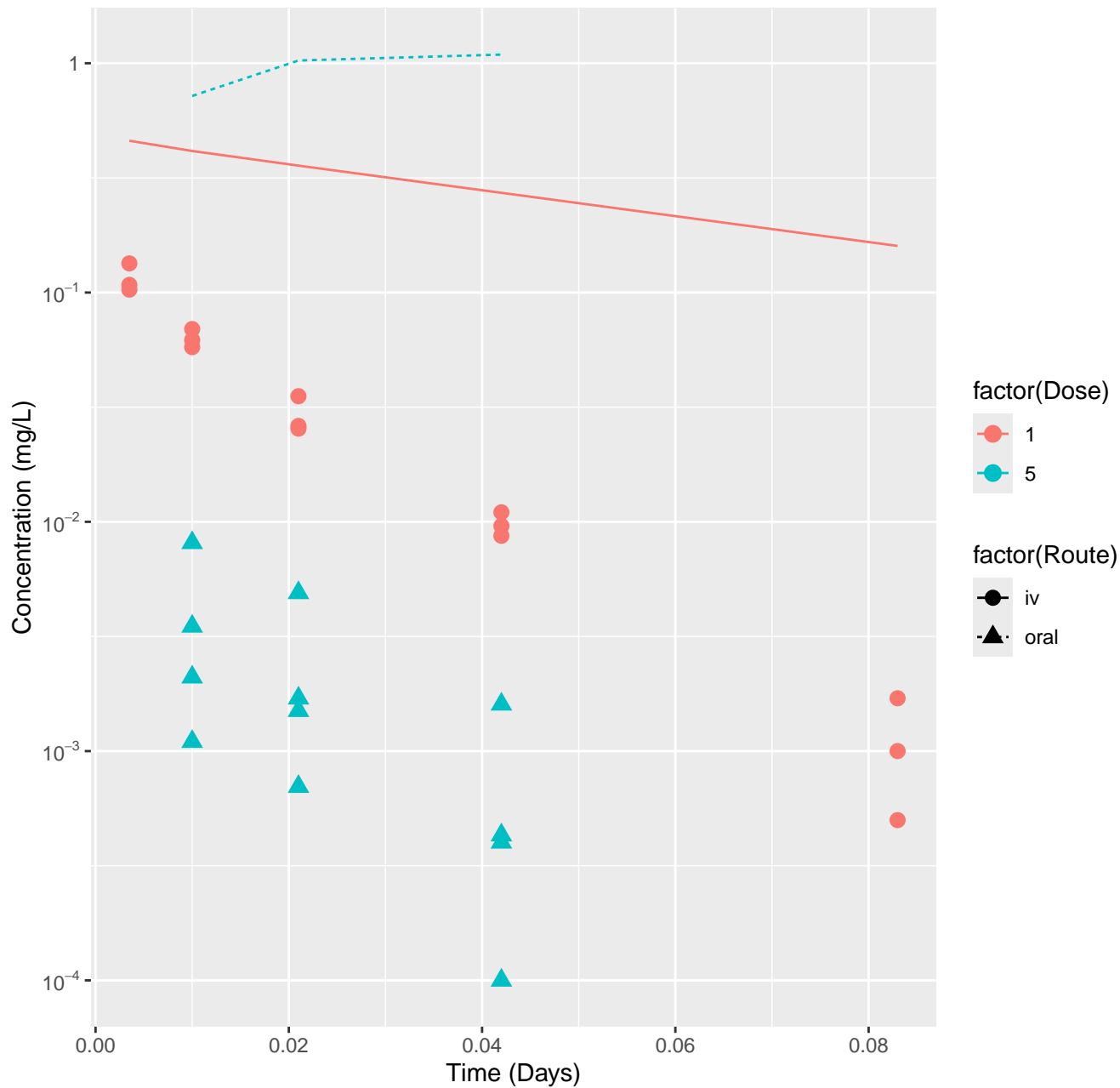
5,5-Diphenylhydantoin-rat-HTPBTK-Consensus, RMSLE=0.552



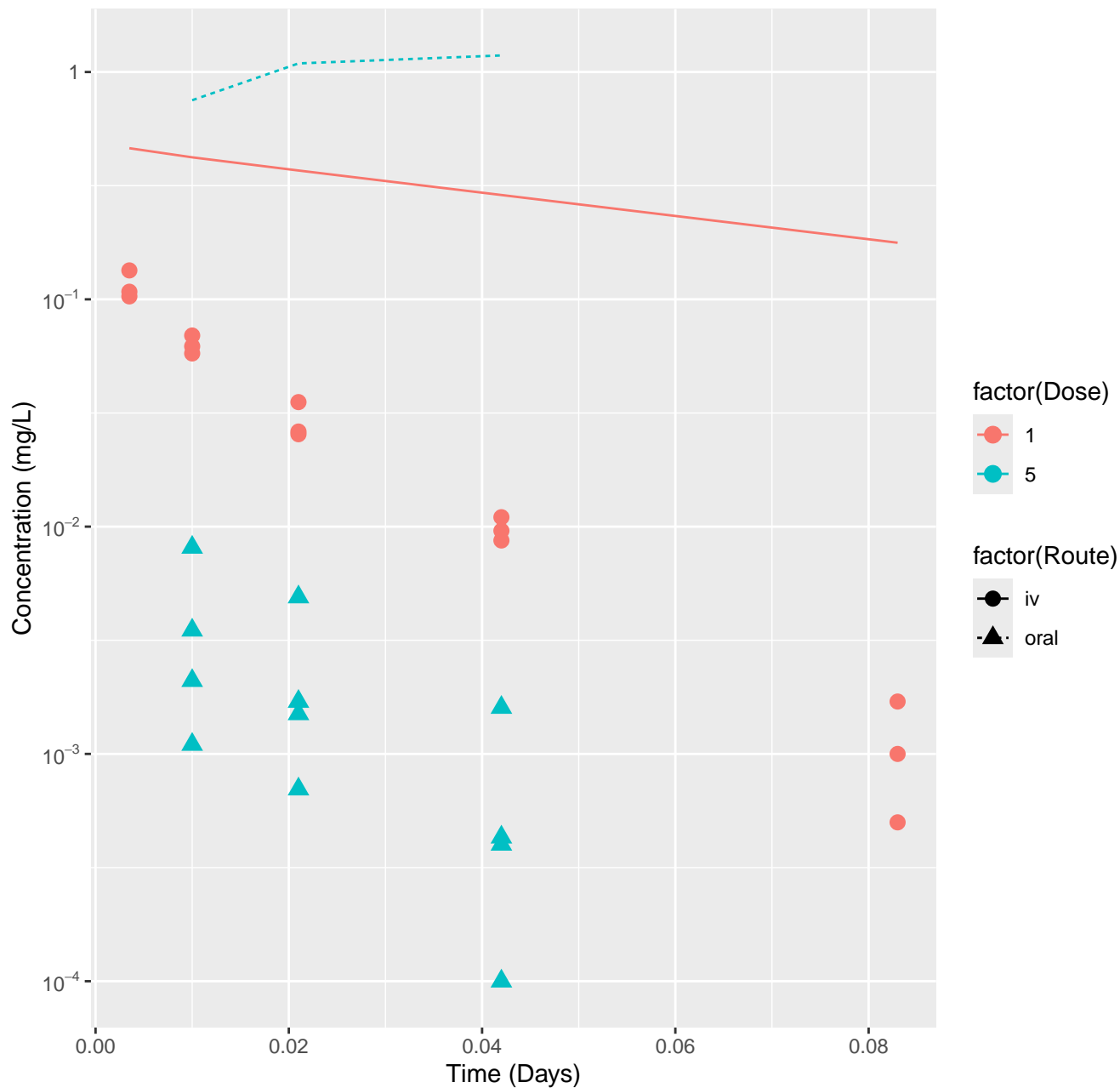
5,5-Diphenylhydantoin-rat-In Vivo Fits, RMSLE=0.258



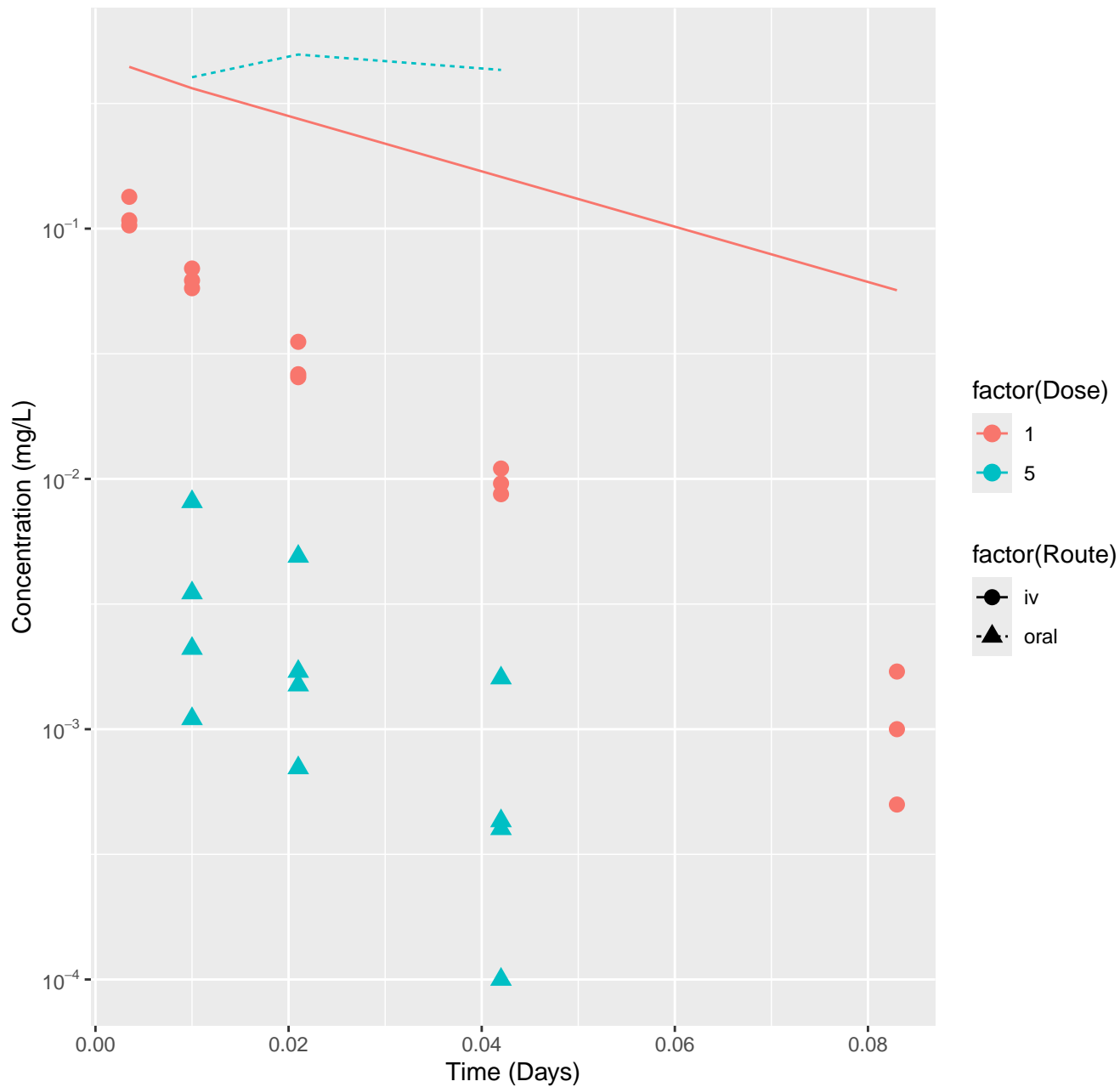
Propamocarb hydrochloride–rat–HTPBTK–InVitro, RMSLE=2.2



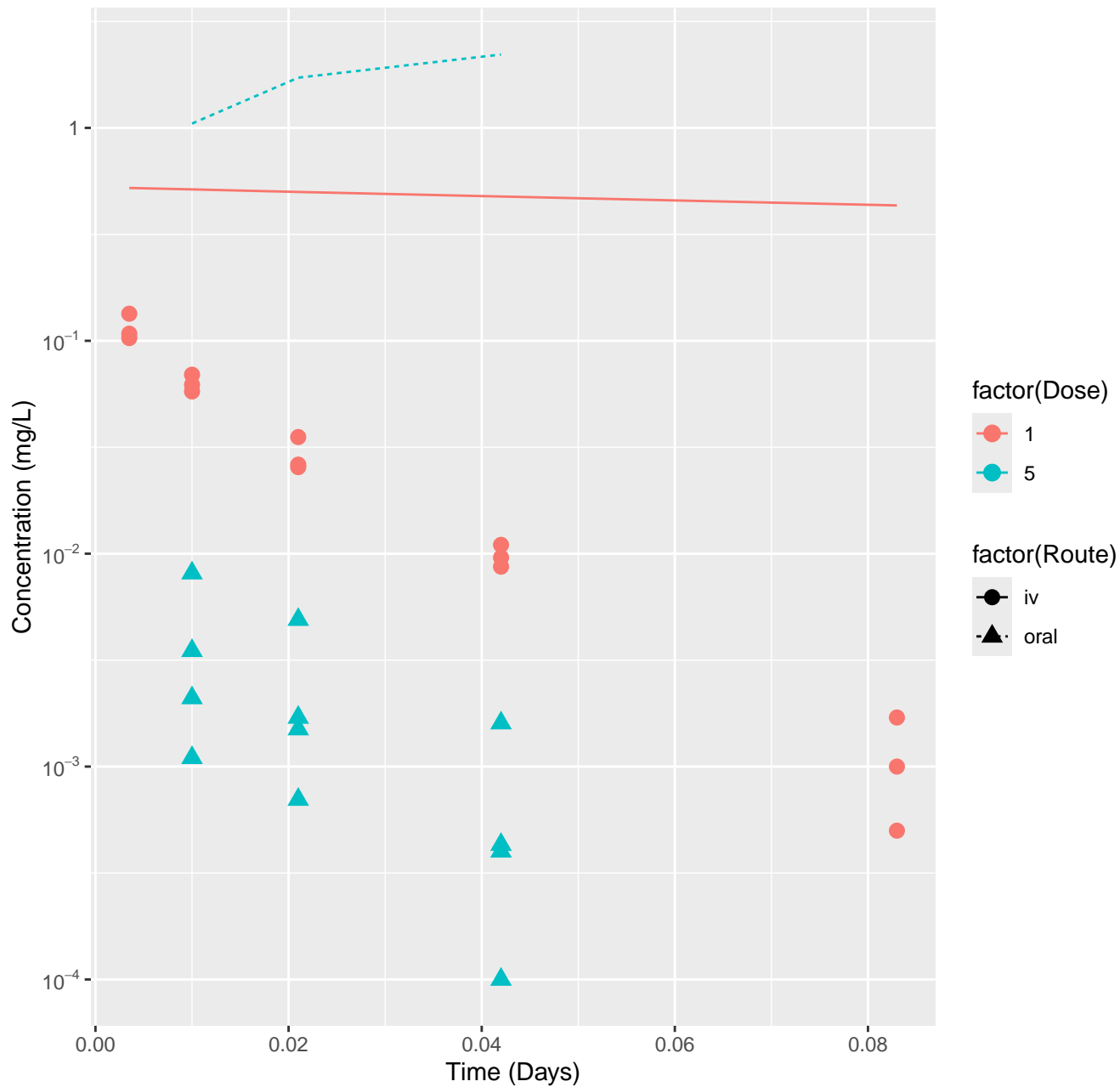
Propamocarb hydrochloride–rat–HTPBTK–InVitro–AlterRestrict, RMSLE=2.22



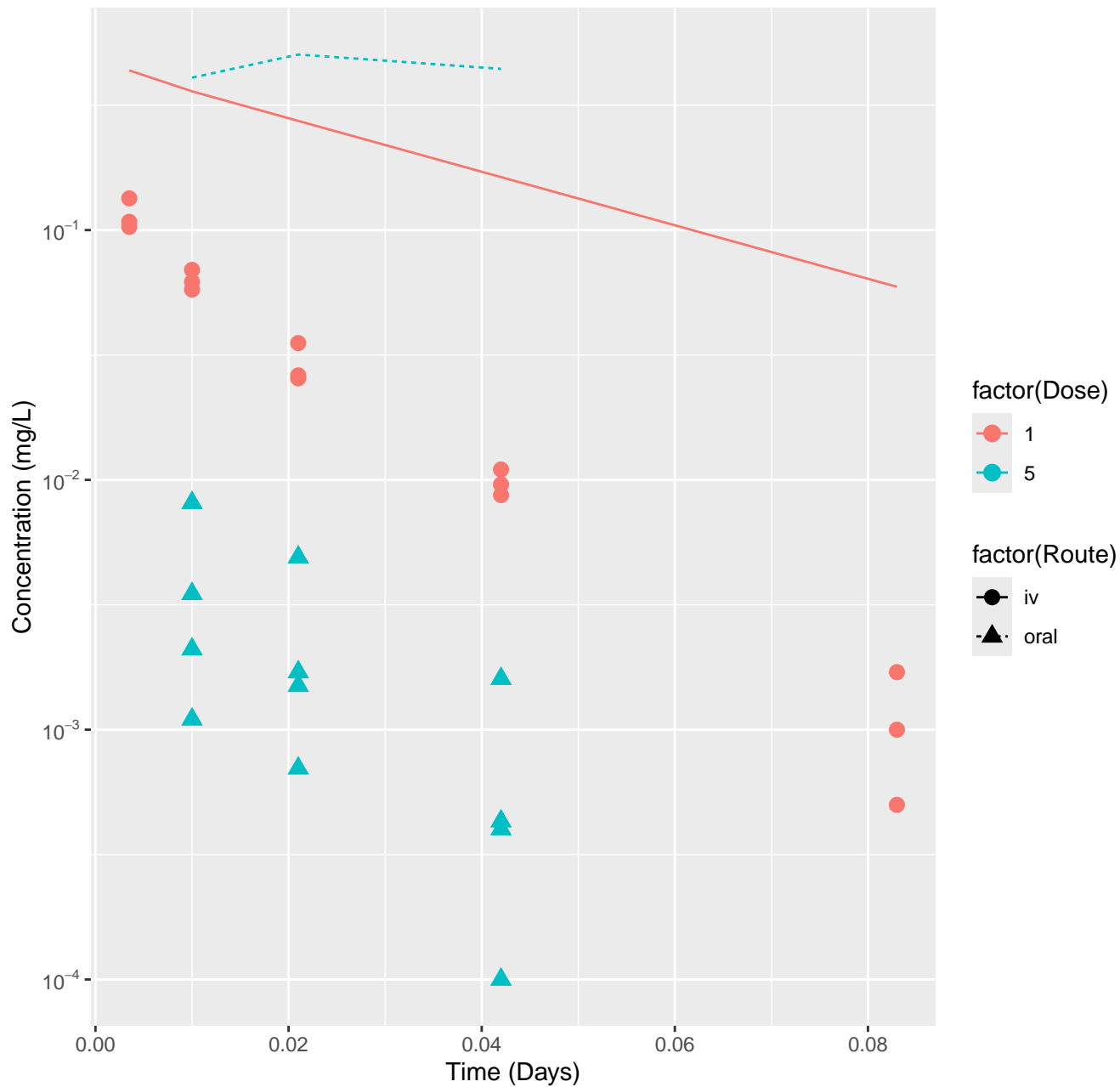
Propamocarb hydrochloride-rat-HTPBTK-ADMET, RMSLE=1.93



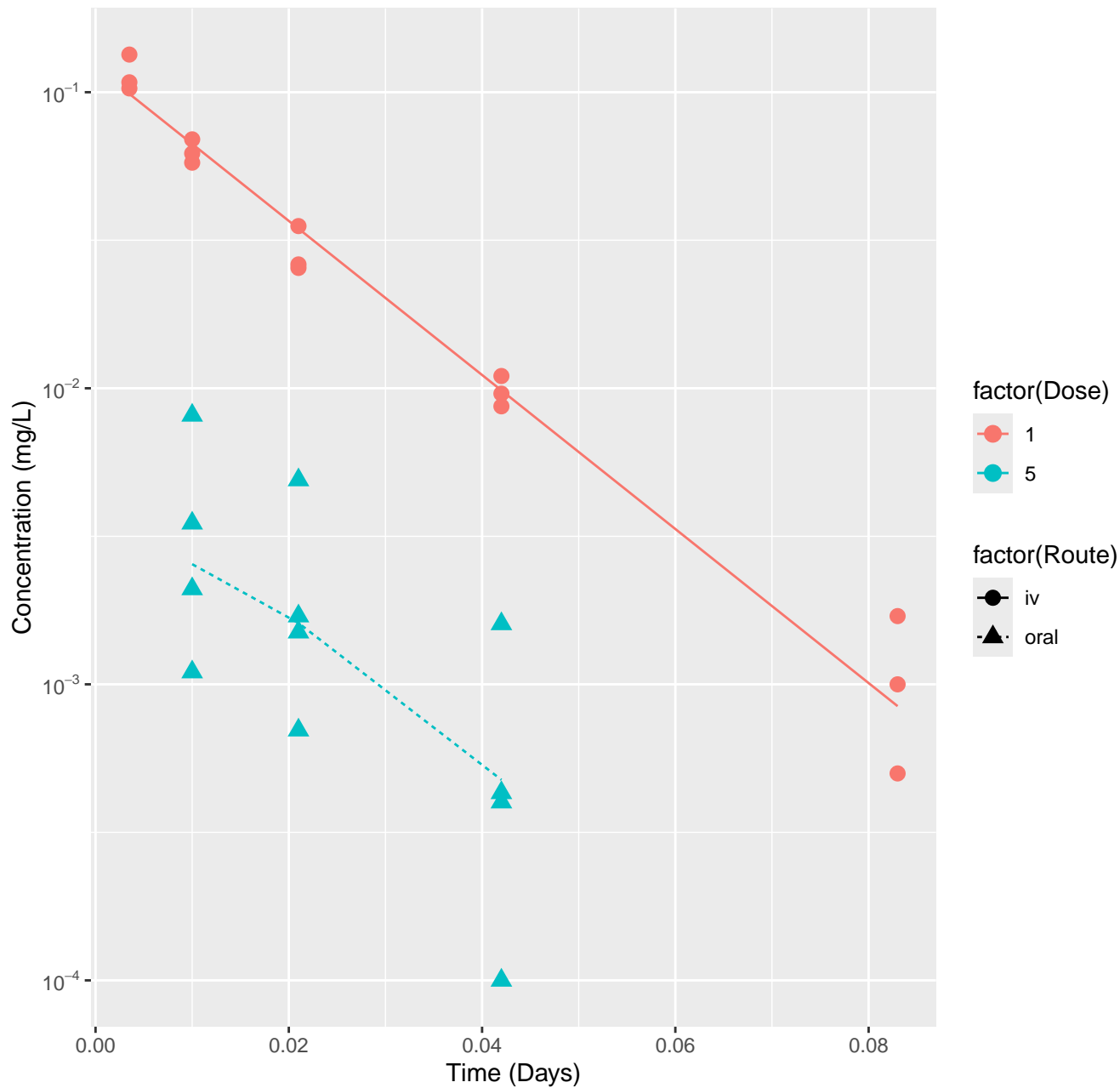
Propamocarb hydrochloride–rat–HTPBTK–Dawson, RMSLE=2.42



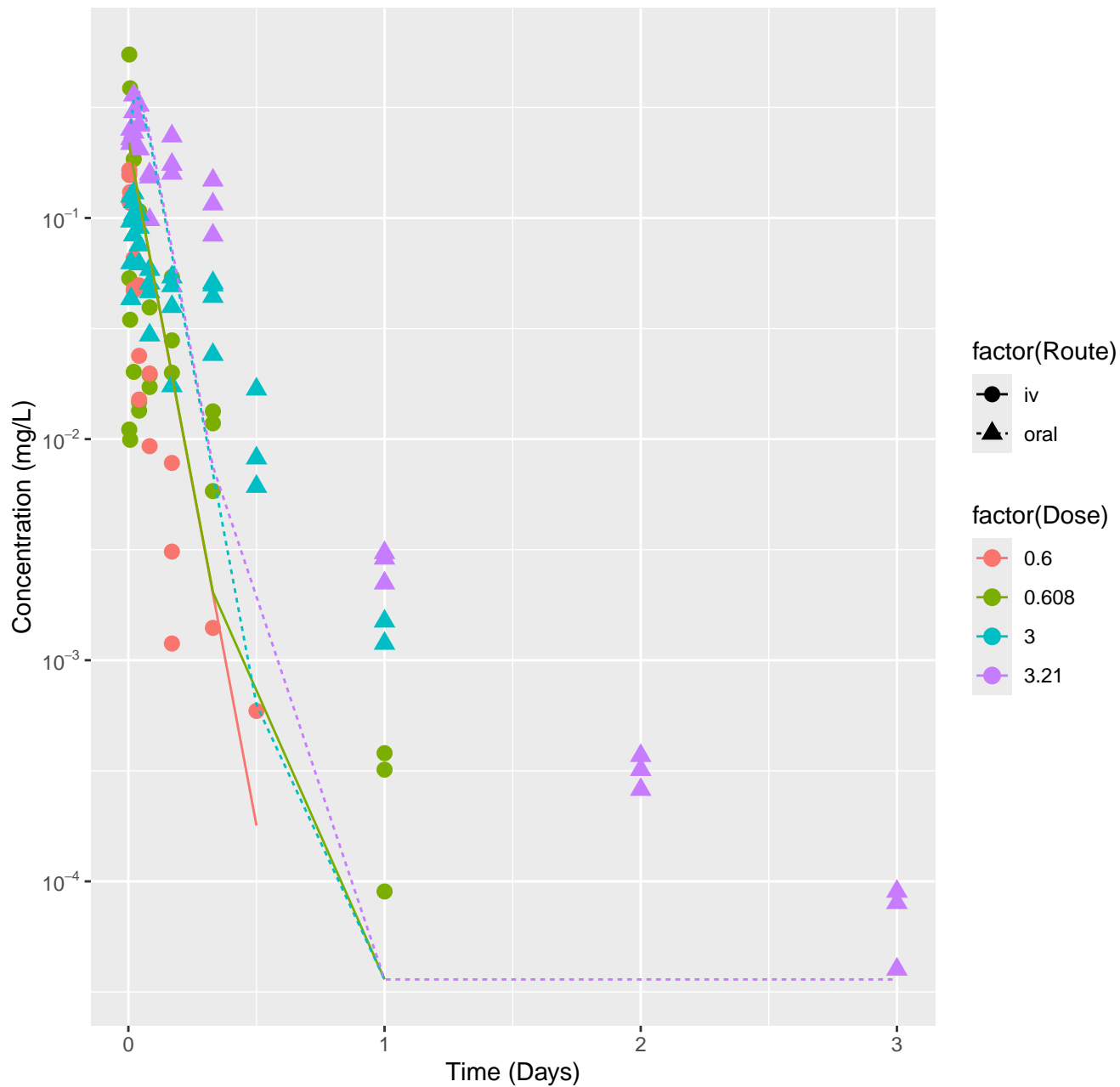
Propamocarb hydrochloride–rat–HTPBTK–Consensus, RMSLE=1.94



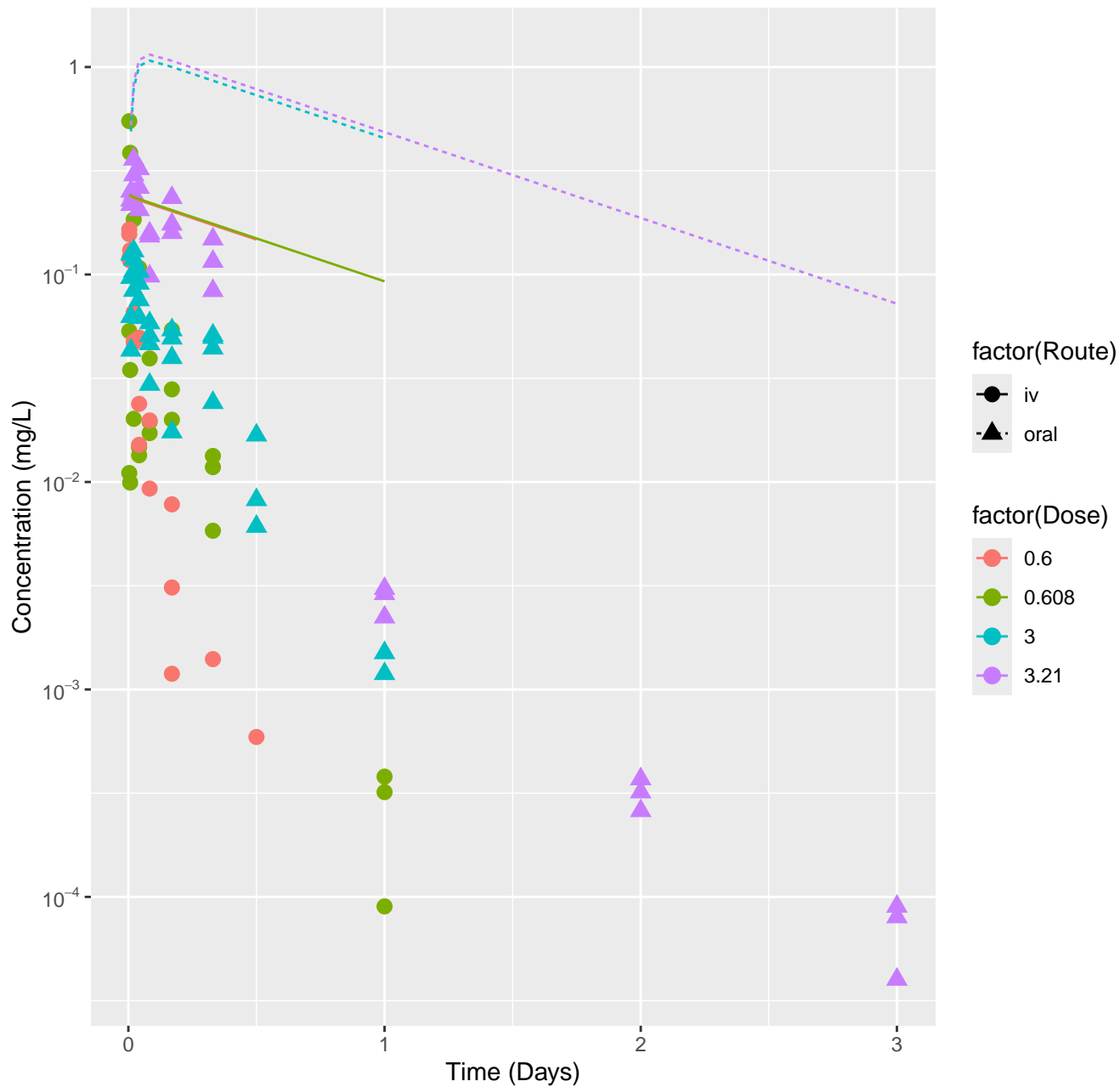
Propamocarb hydrochloride–rat–In Vivo Fits, RMSLE=0.253



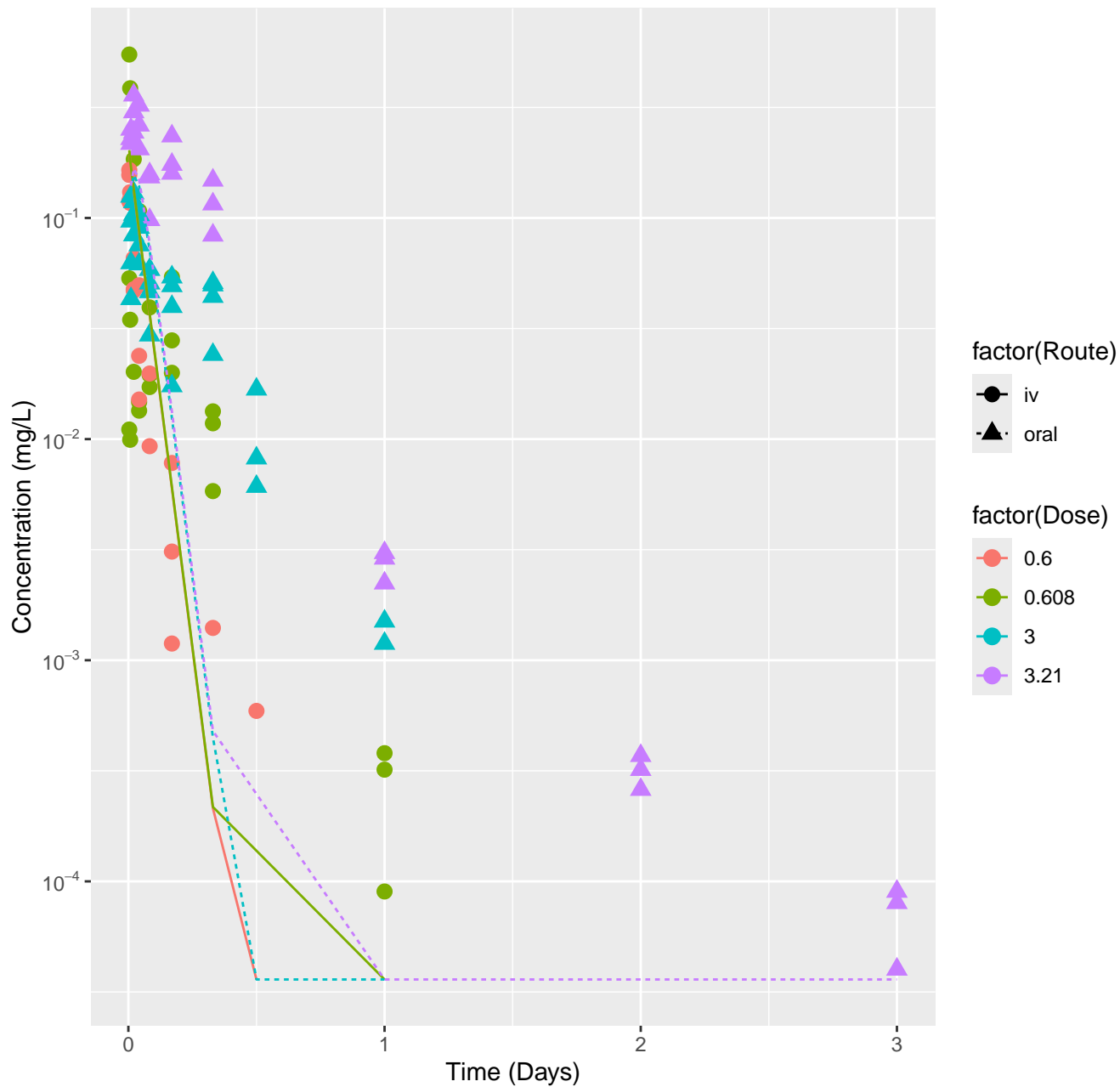
Propyzamide-rat-HTPBTK-InVitro, RMSLE=0.744



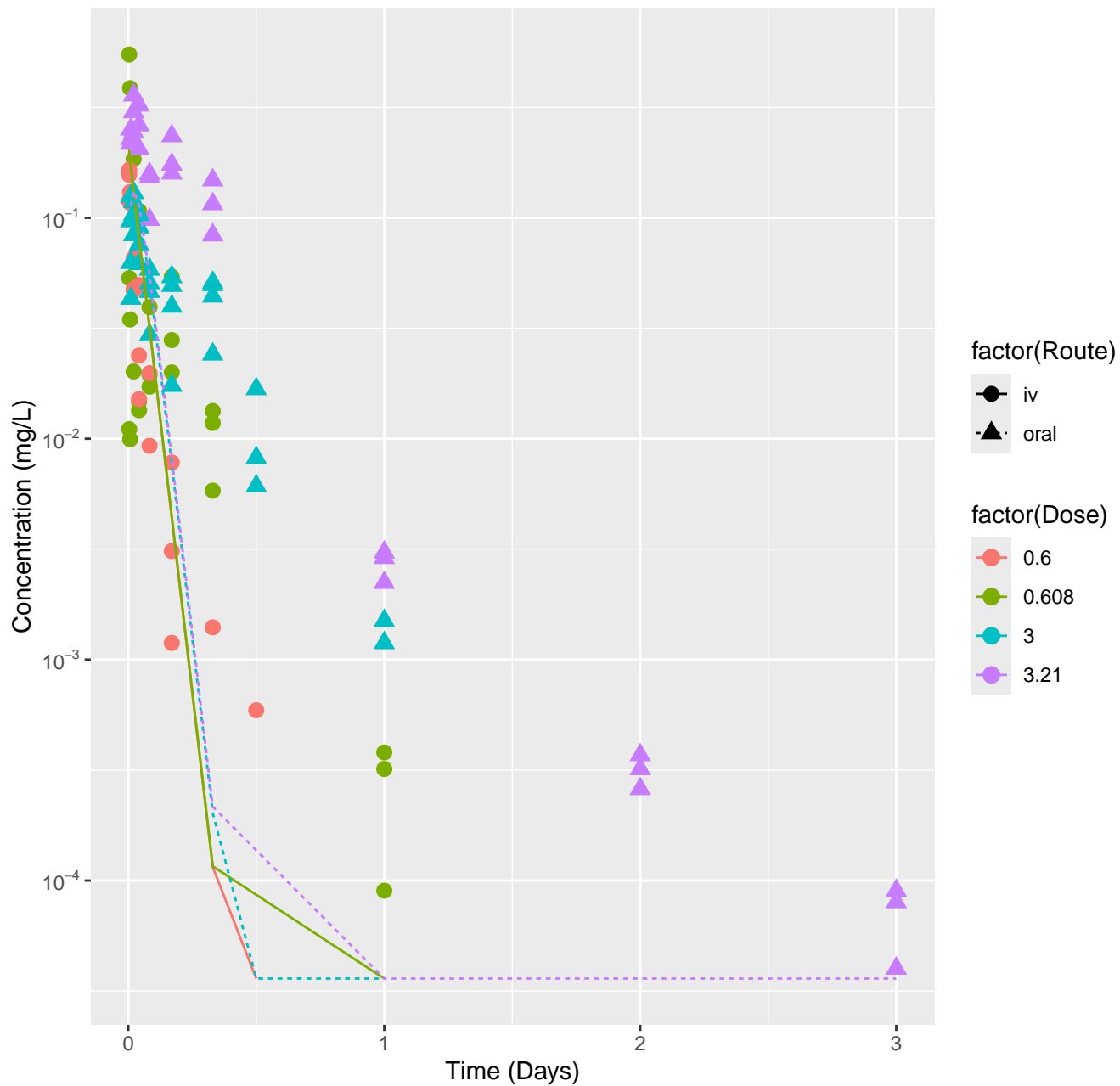
Propyzamide-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.43



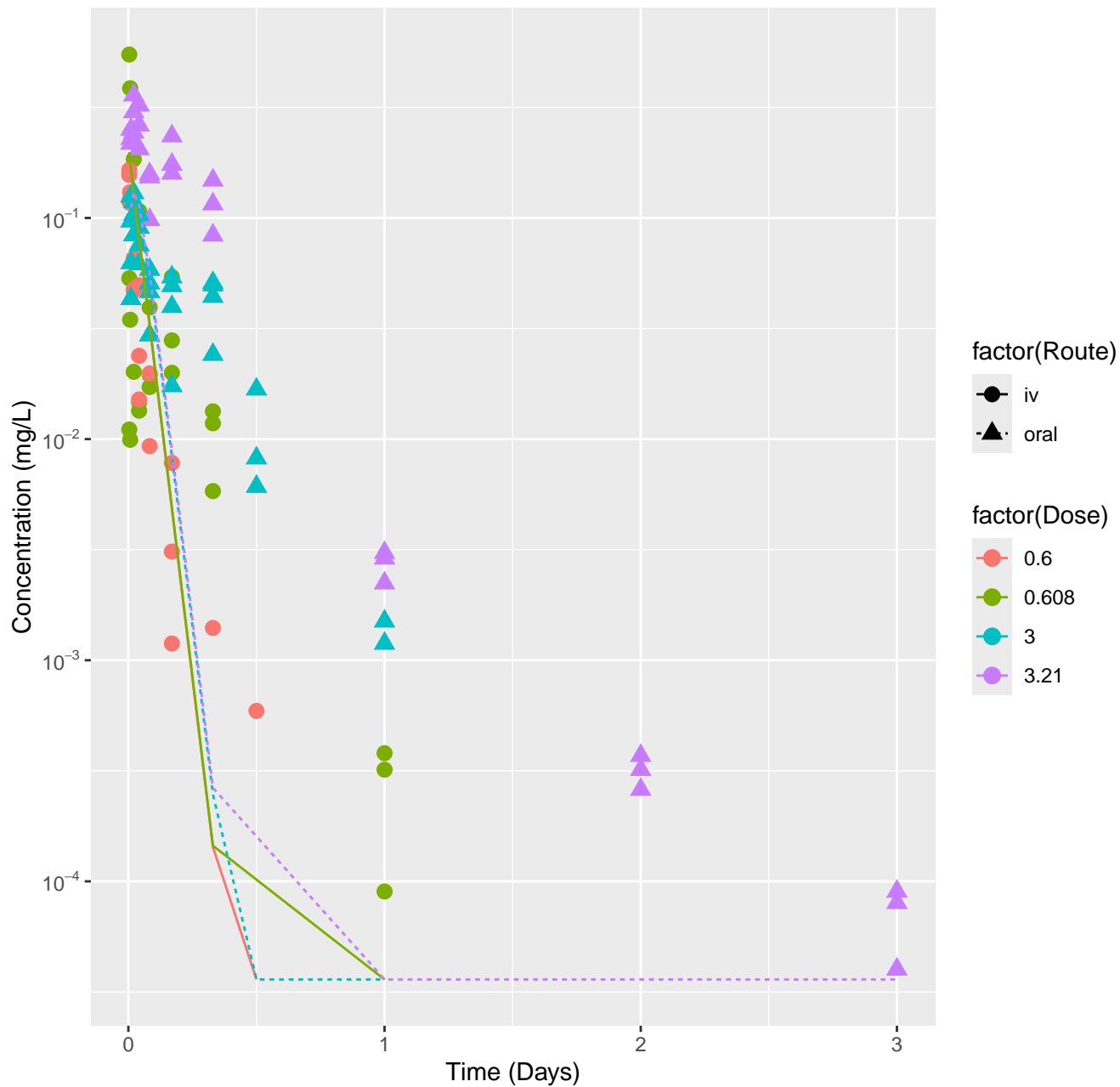
Propyzamide-rat-HTPBTK-ADMET, RMSLE=1



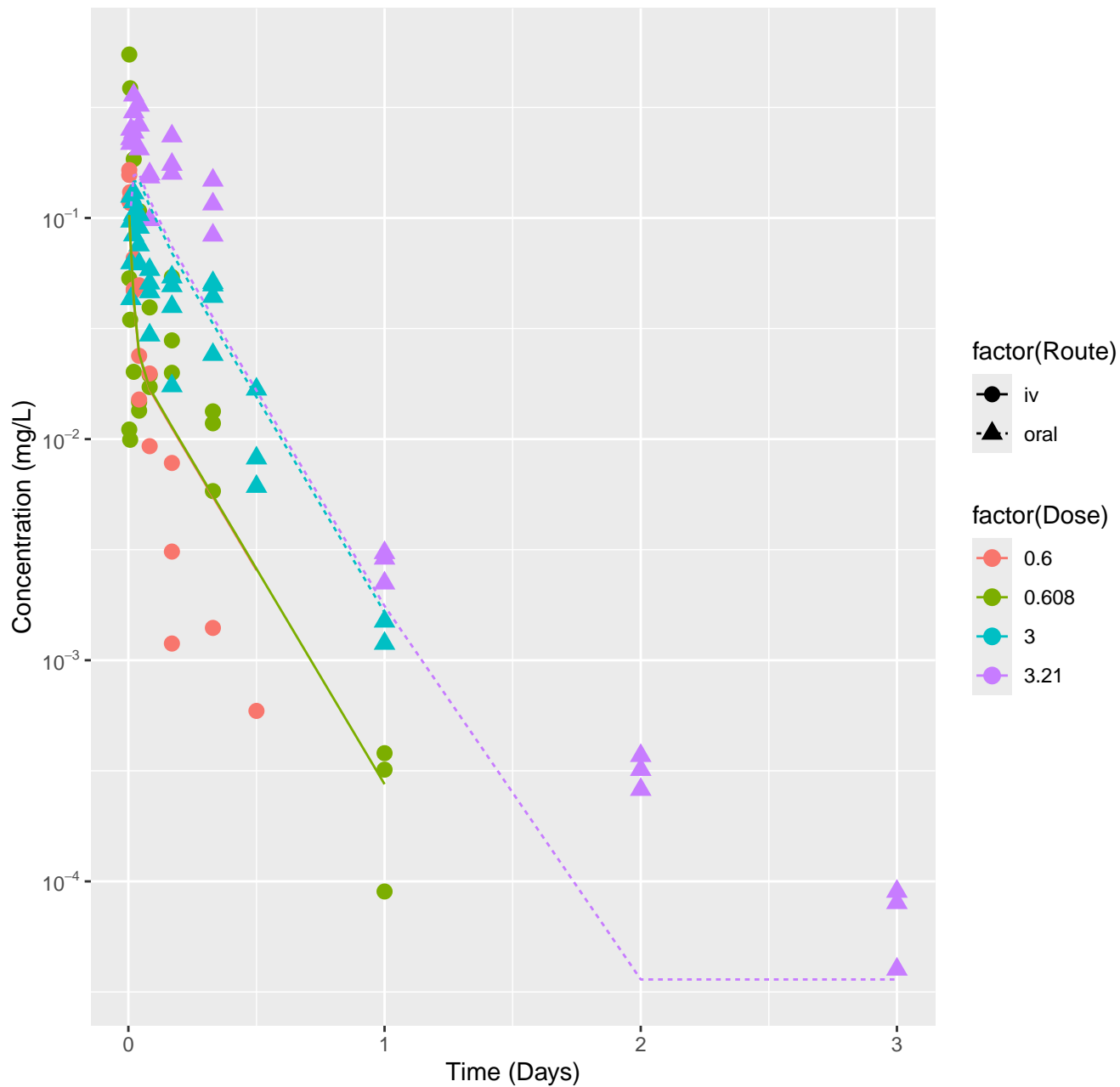
Propyzamide-rat-HTPBTK-Dawson, RMSLE=1.09



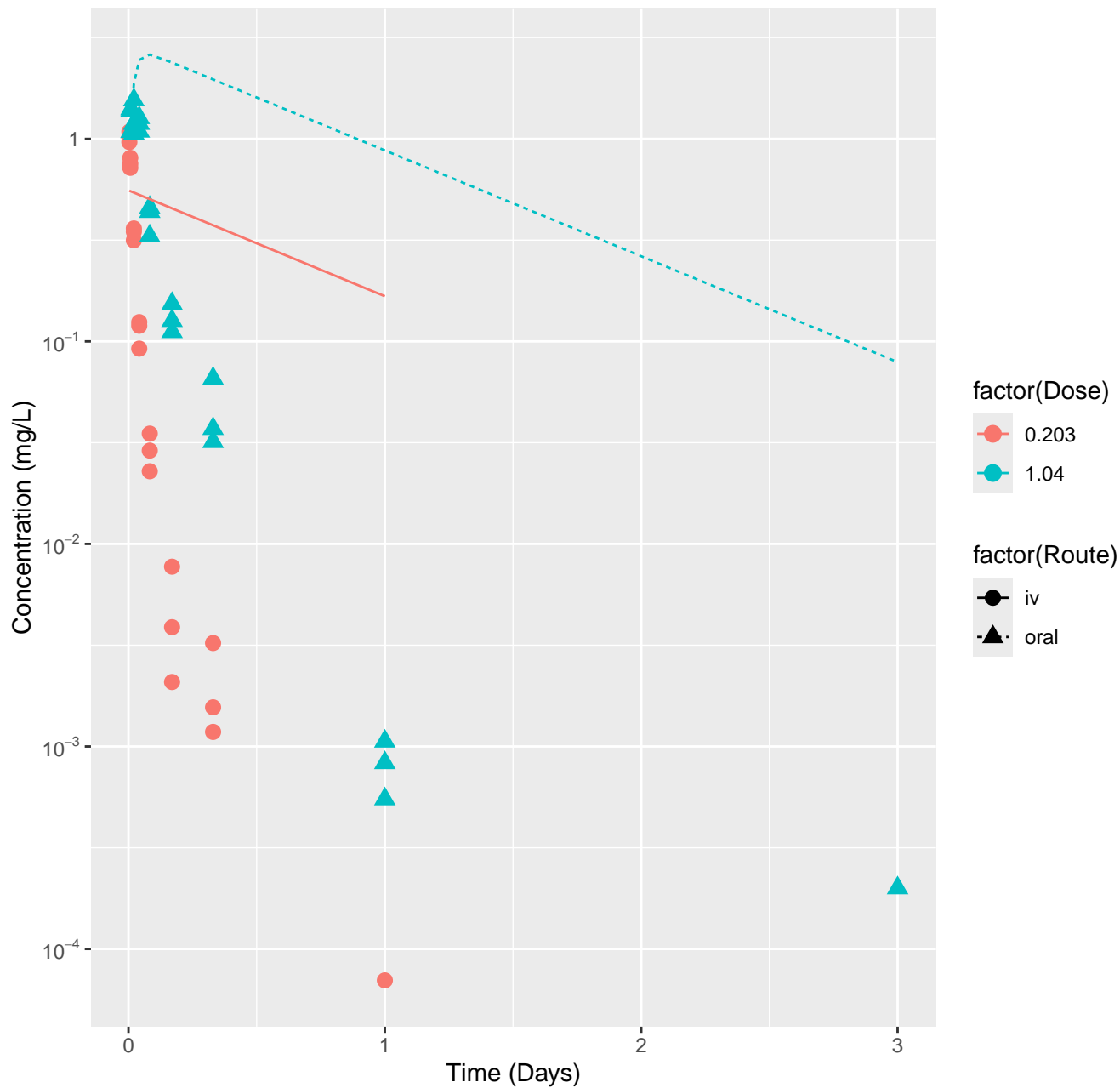
Propyzamide-rat-HTPBTK-Consensus, RMSLE=1.06



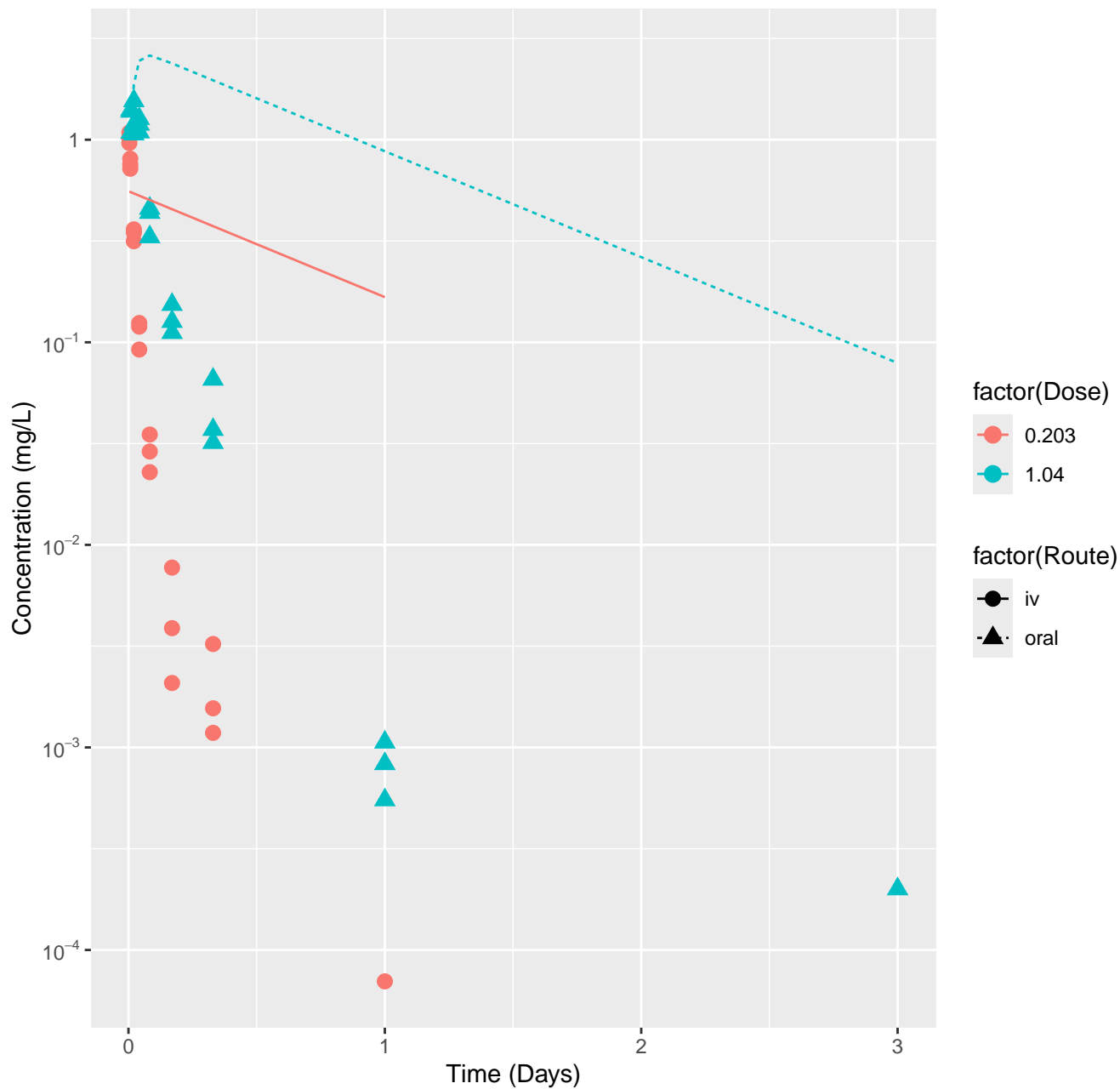
Propyzamide-rat-In Vivo Fits, RMSLE=0.391



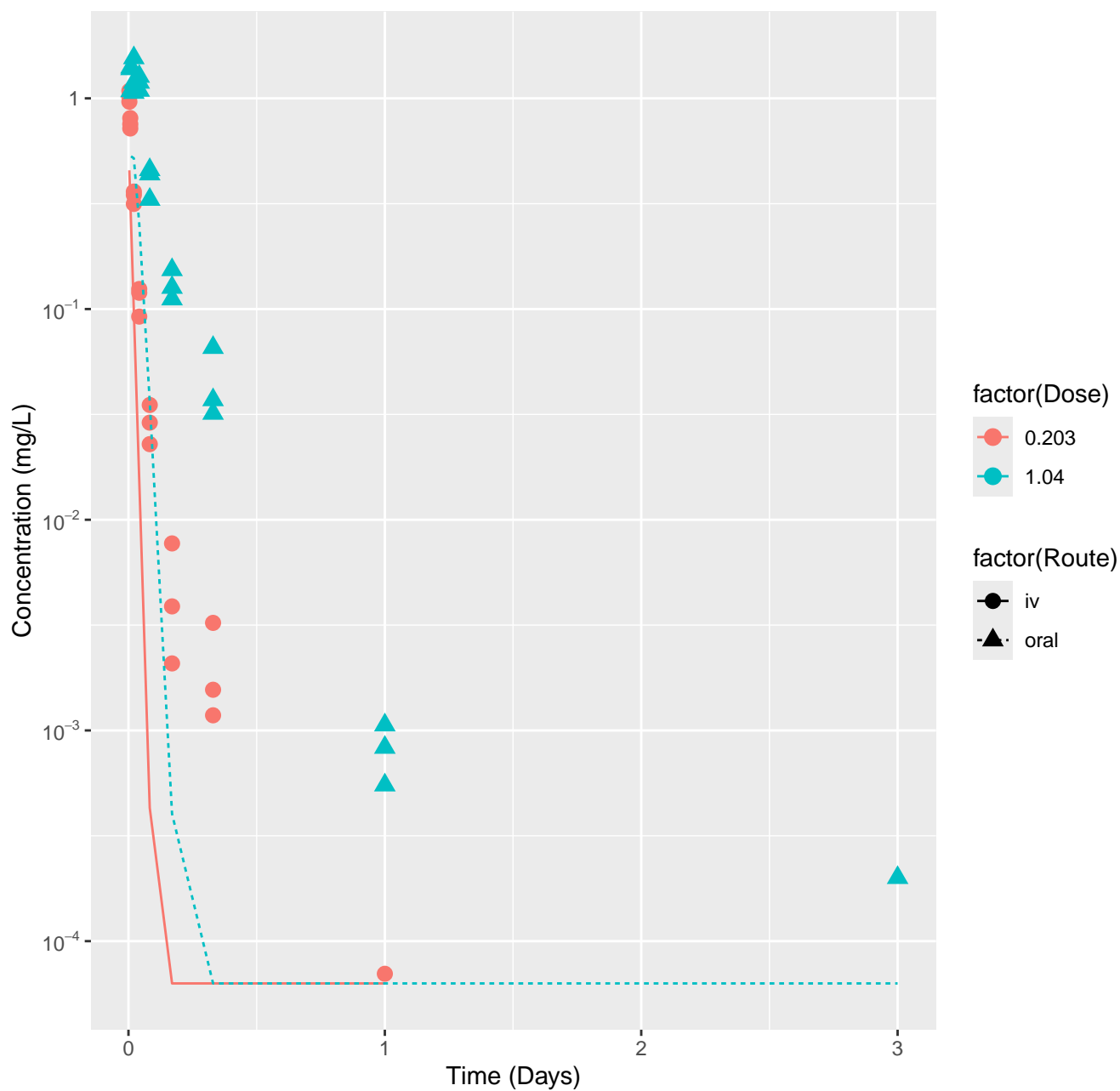
Pyrithiobac sodium-rat-HTPBTK-InVitro, RMSLE=1.49



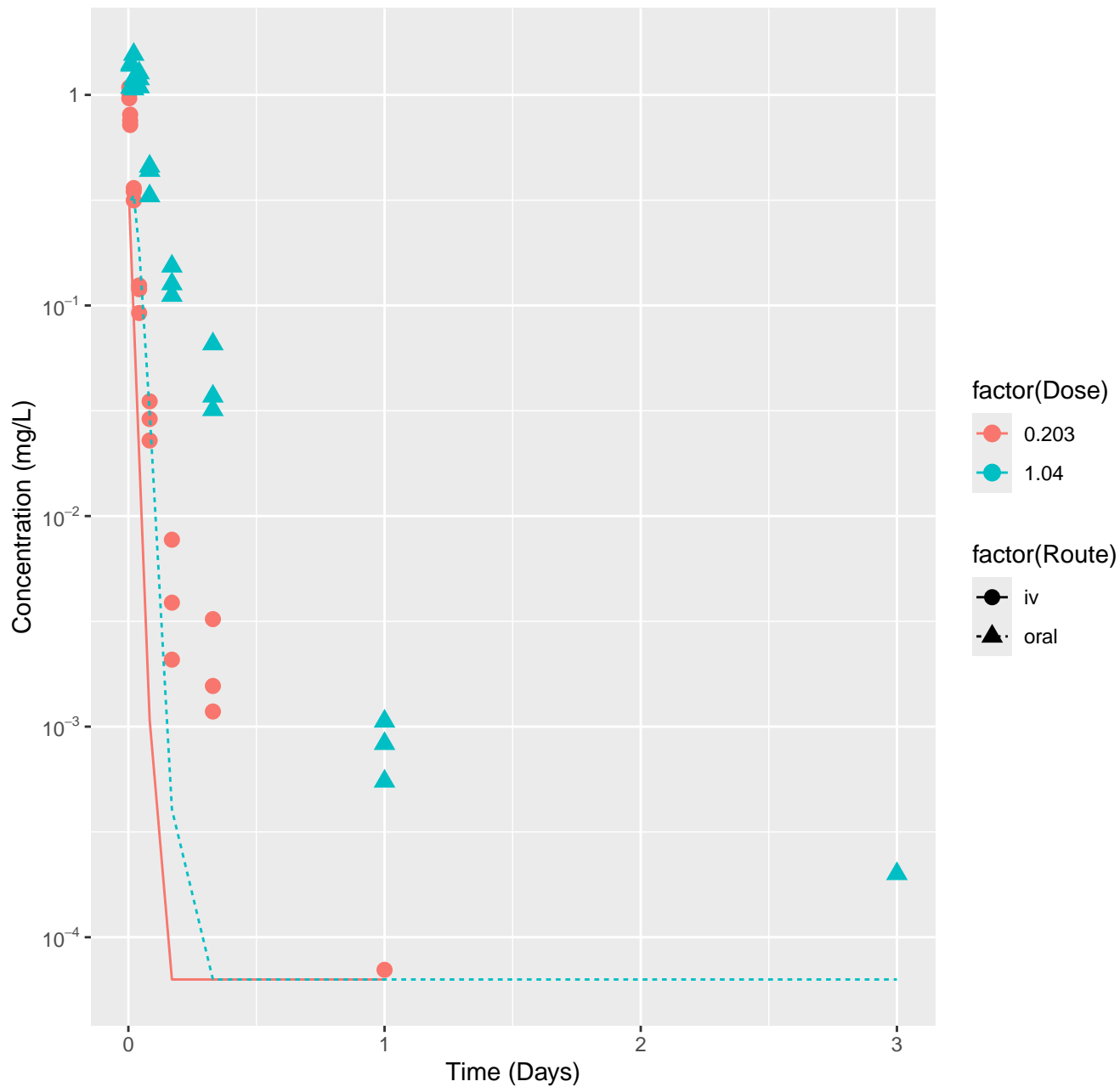
Pyrithiobac sodium-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.49



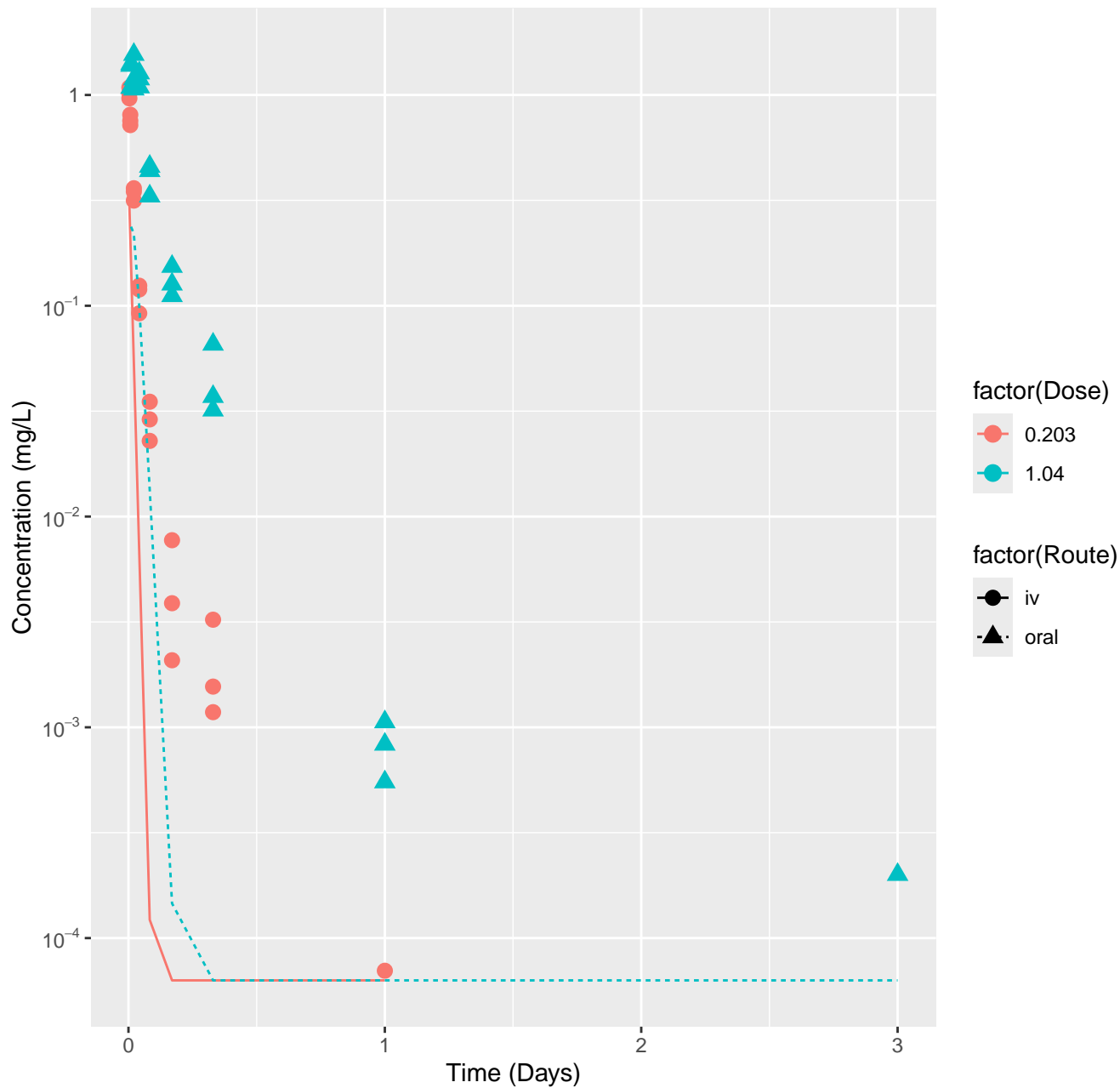
Pyrithiobac sodium-rat-HTPBTK-ADMET, RMSLE=1.37



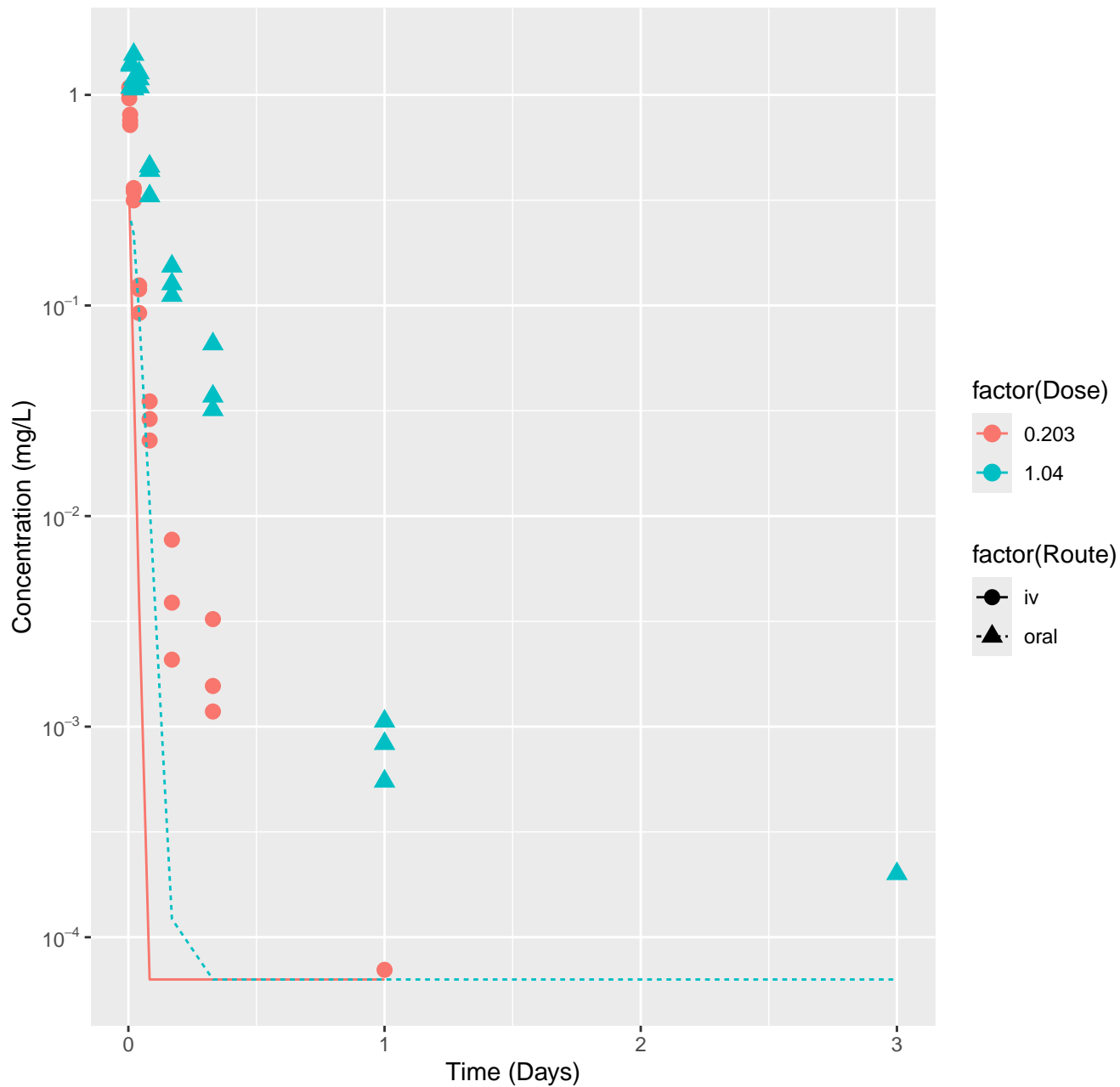
Pyrithiobac sodium-rat-HTPBTK-Dawson, RMSLE=1.36



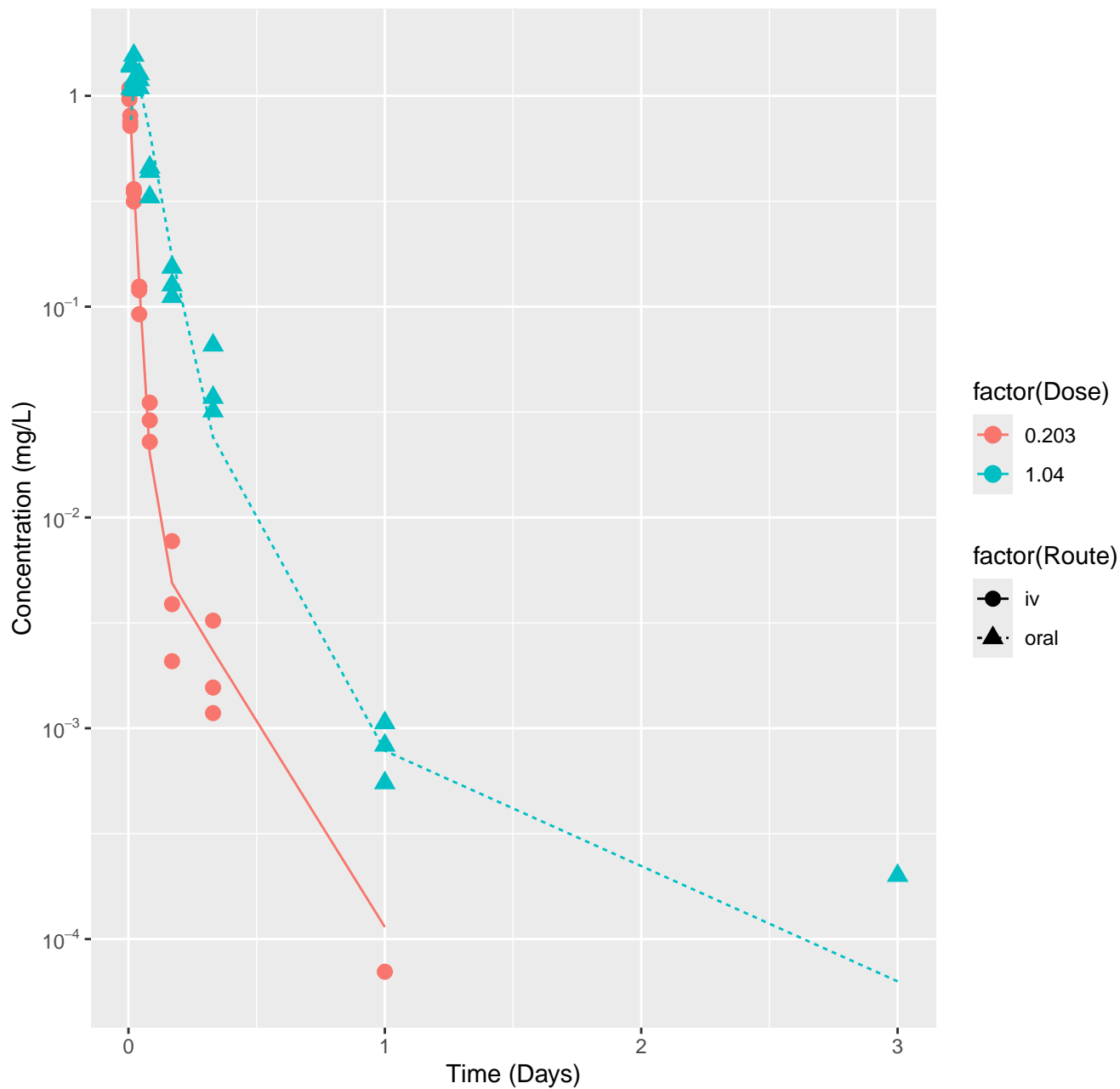
Pyrrithiobac sodium-rat-HTPBTK-Pradeep, RMSLE=1.57



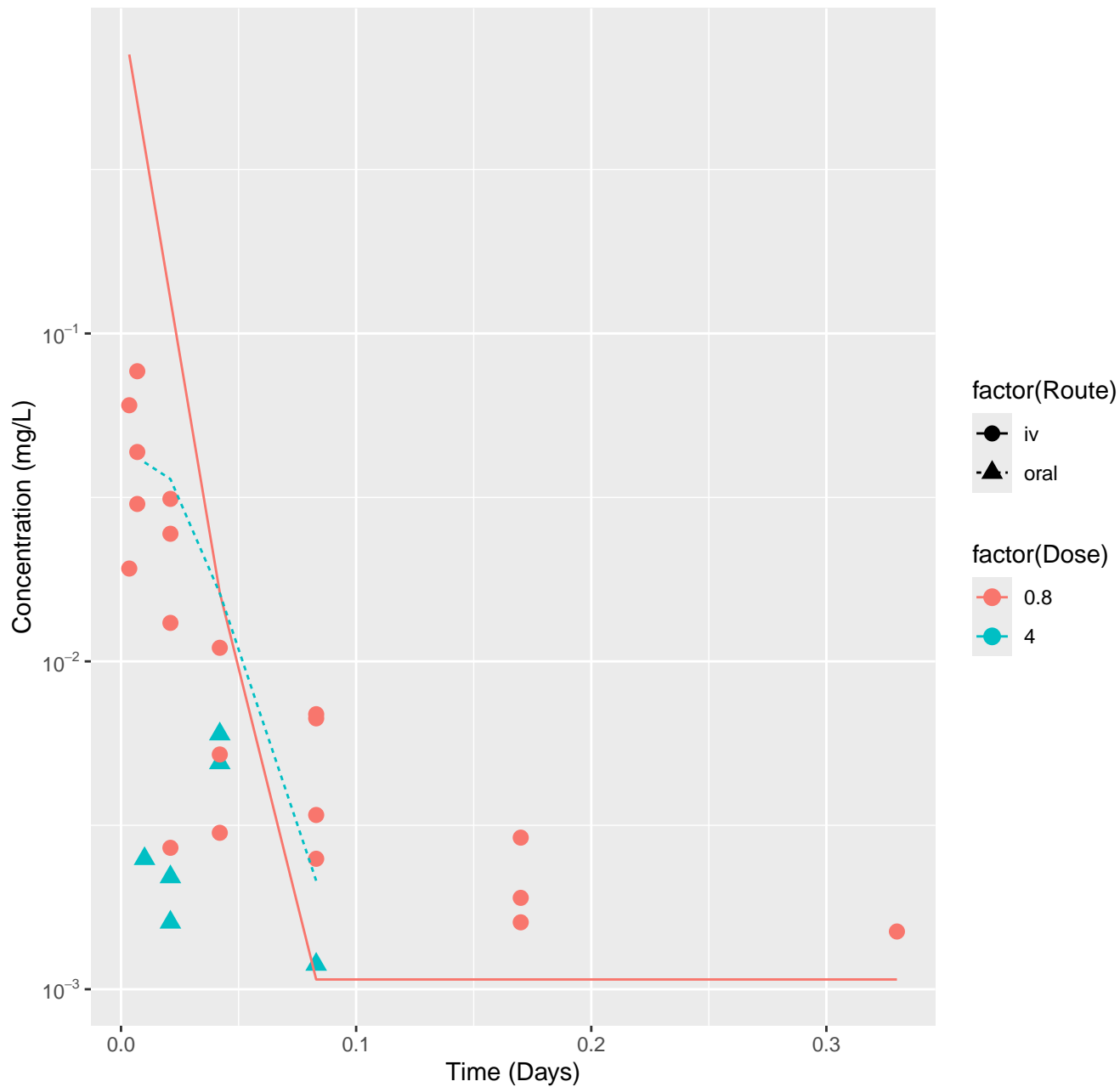
Pyrrithiobac sodium-rat-HTPBTK-Consensus, RMSLE=1.63



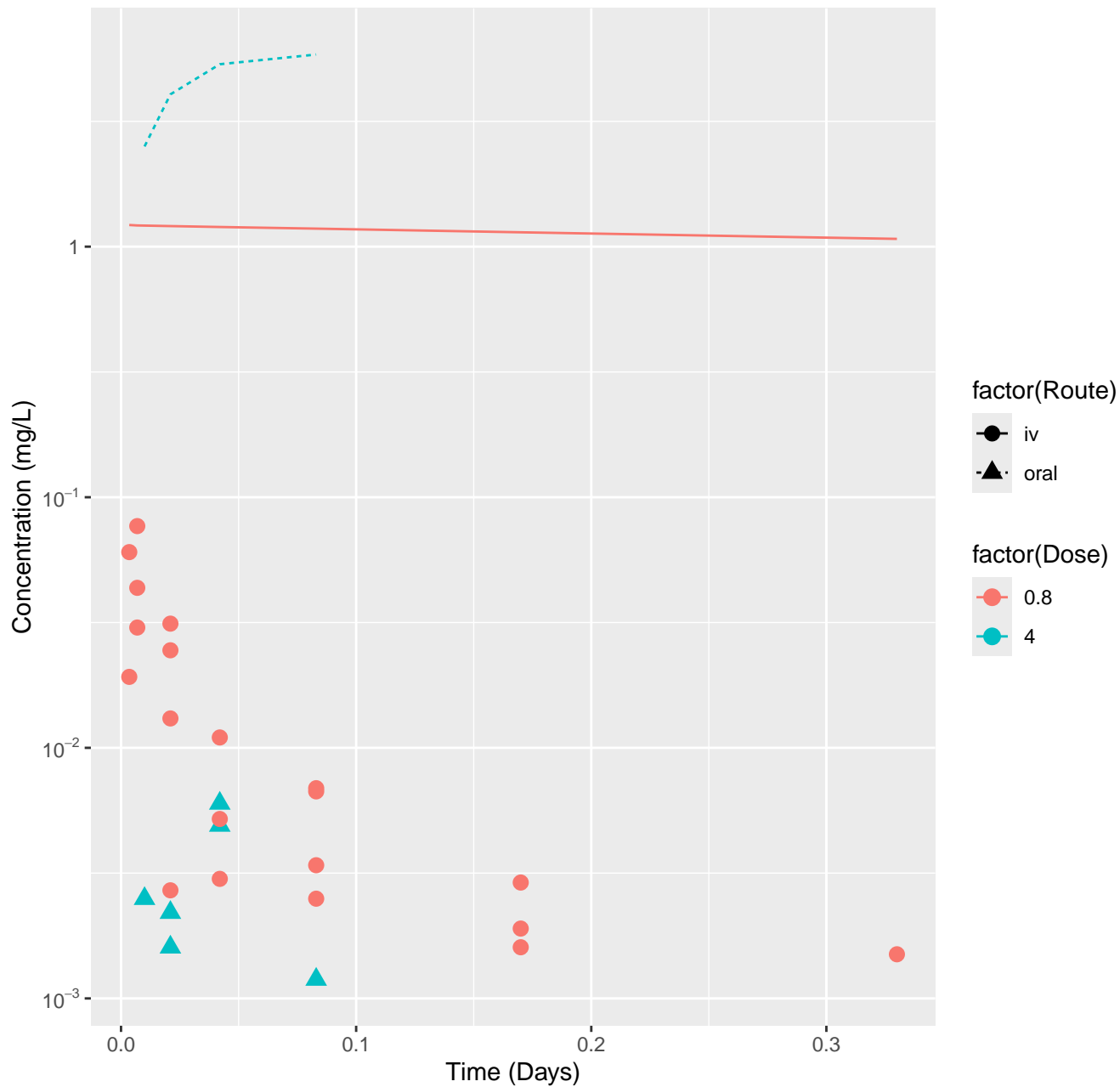
Pyrithiobac sodium-rat-In Vivo Fits, RMSLE=0.18



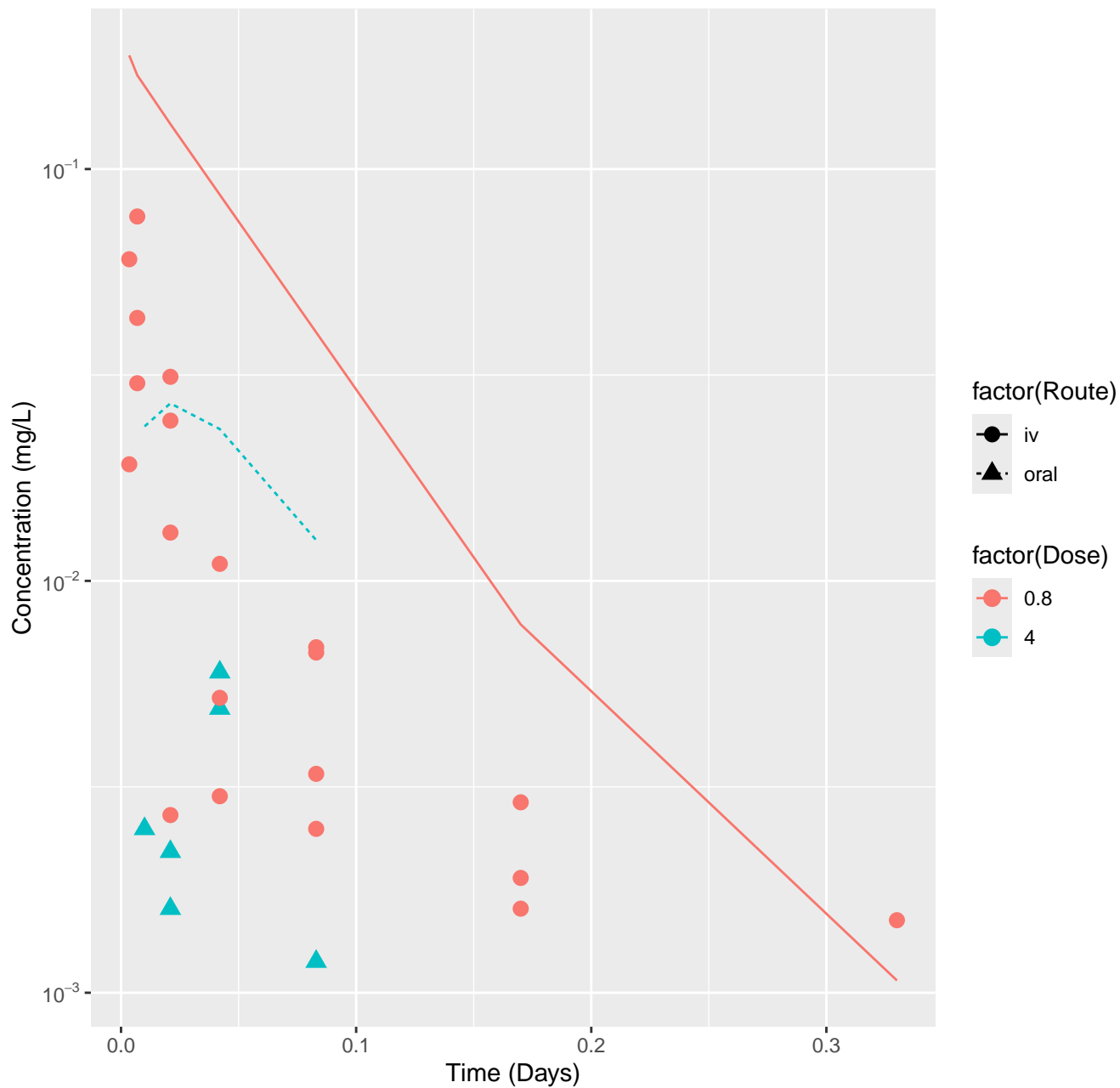
S-Bioallethrin-rat-HTPBTK-InVitro, RMSLE=0.869



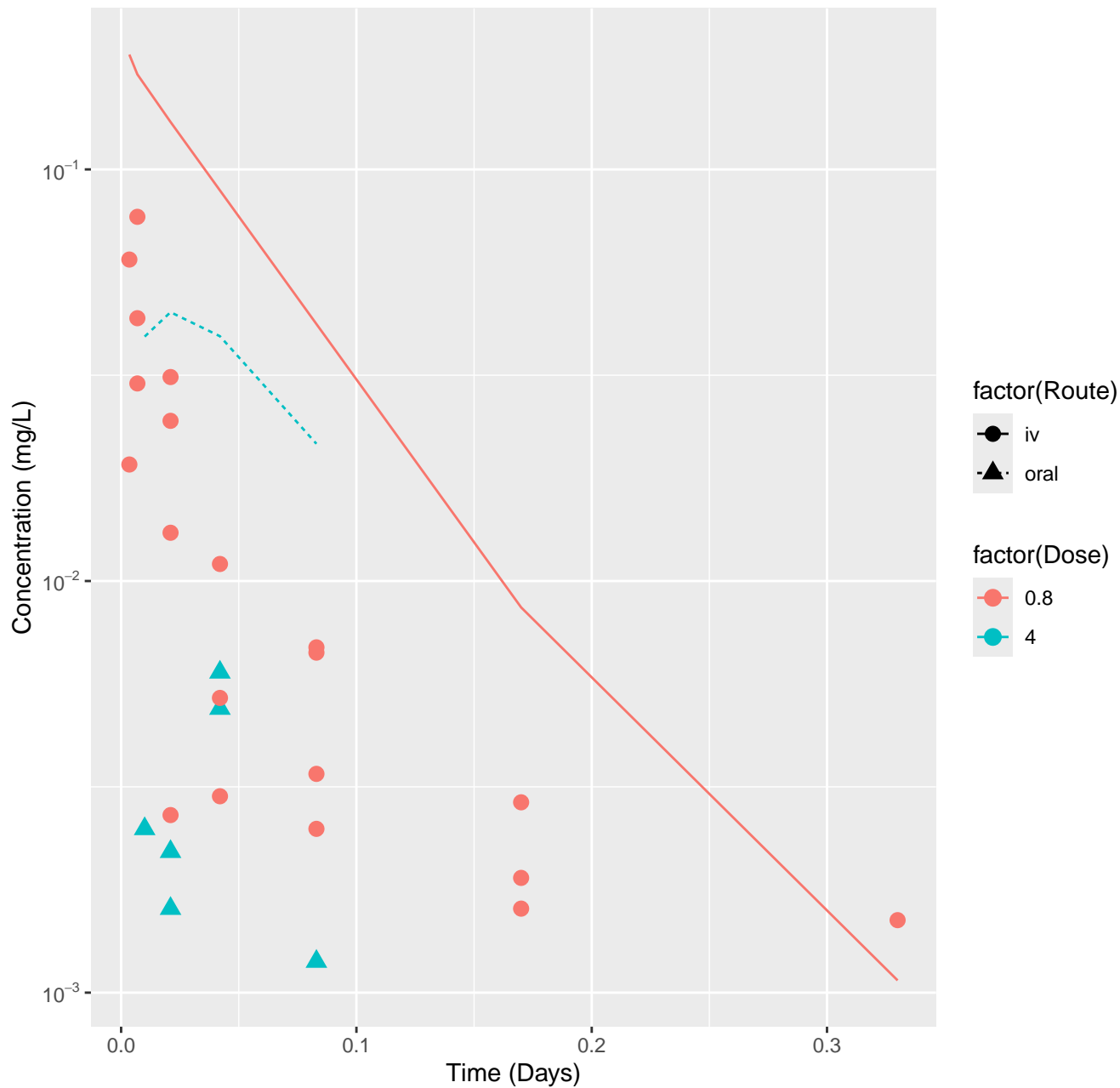
S-Bioallethrin-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=2.49



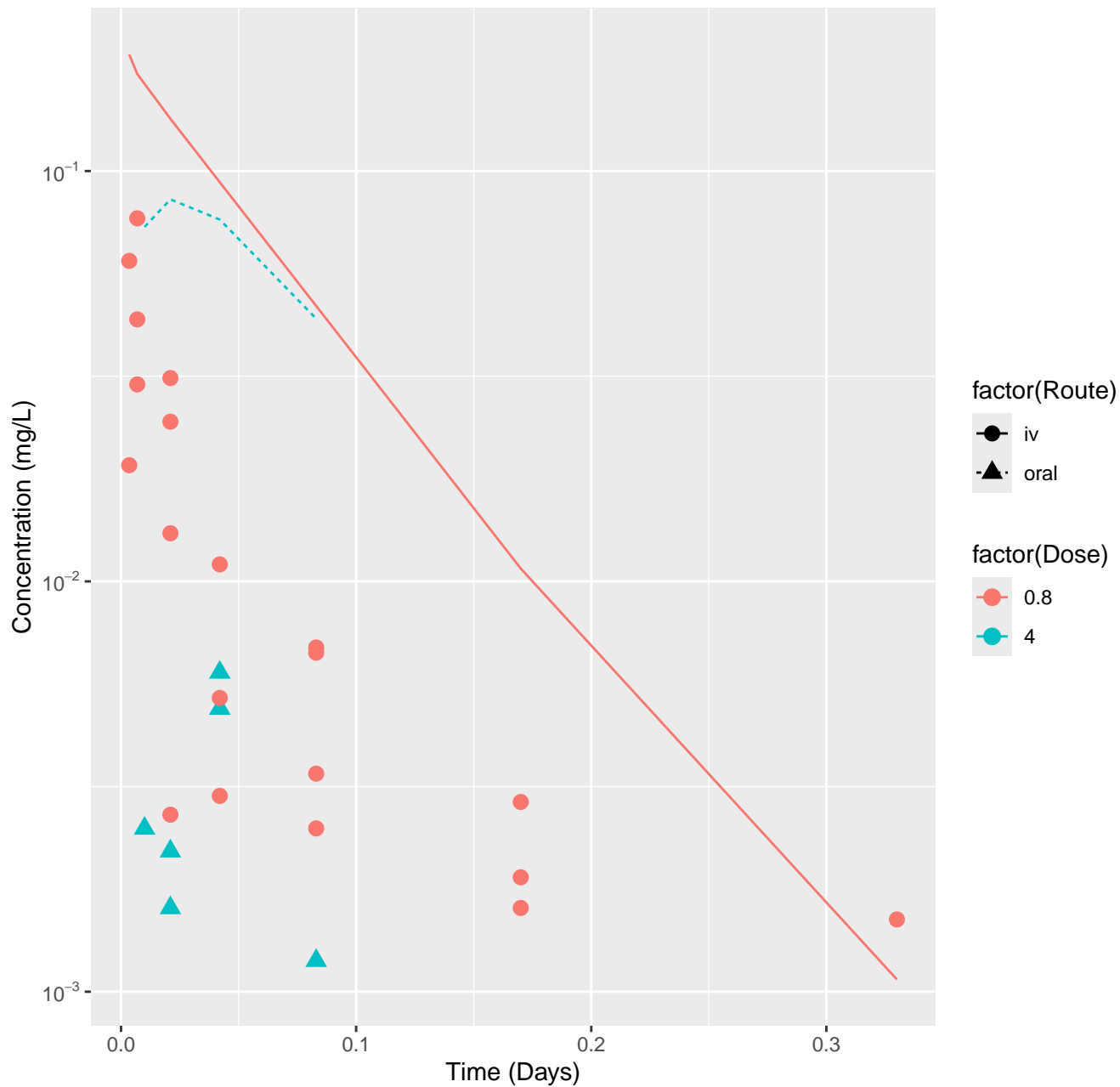
S-Bioallethrin-rat-HTPBTK-ADMET, RMSLE=0.914



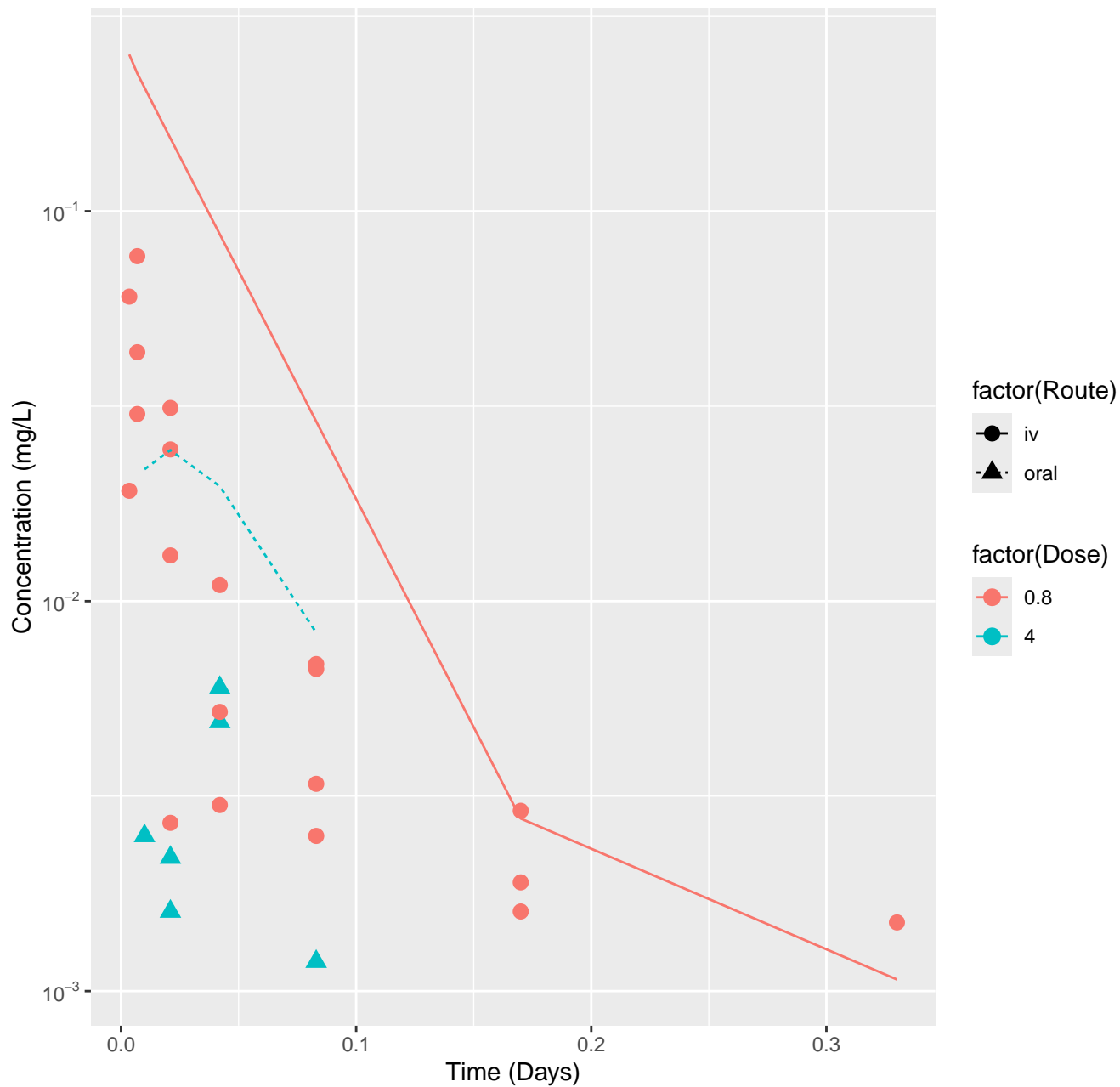
S-Bioallethrin-rat-HTPBTK-Dawson, RMSLE=0.981



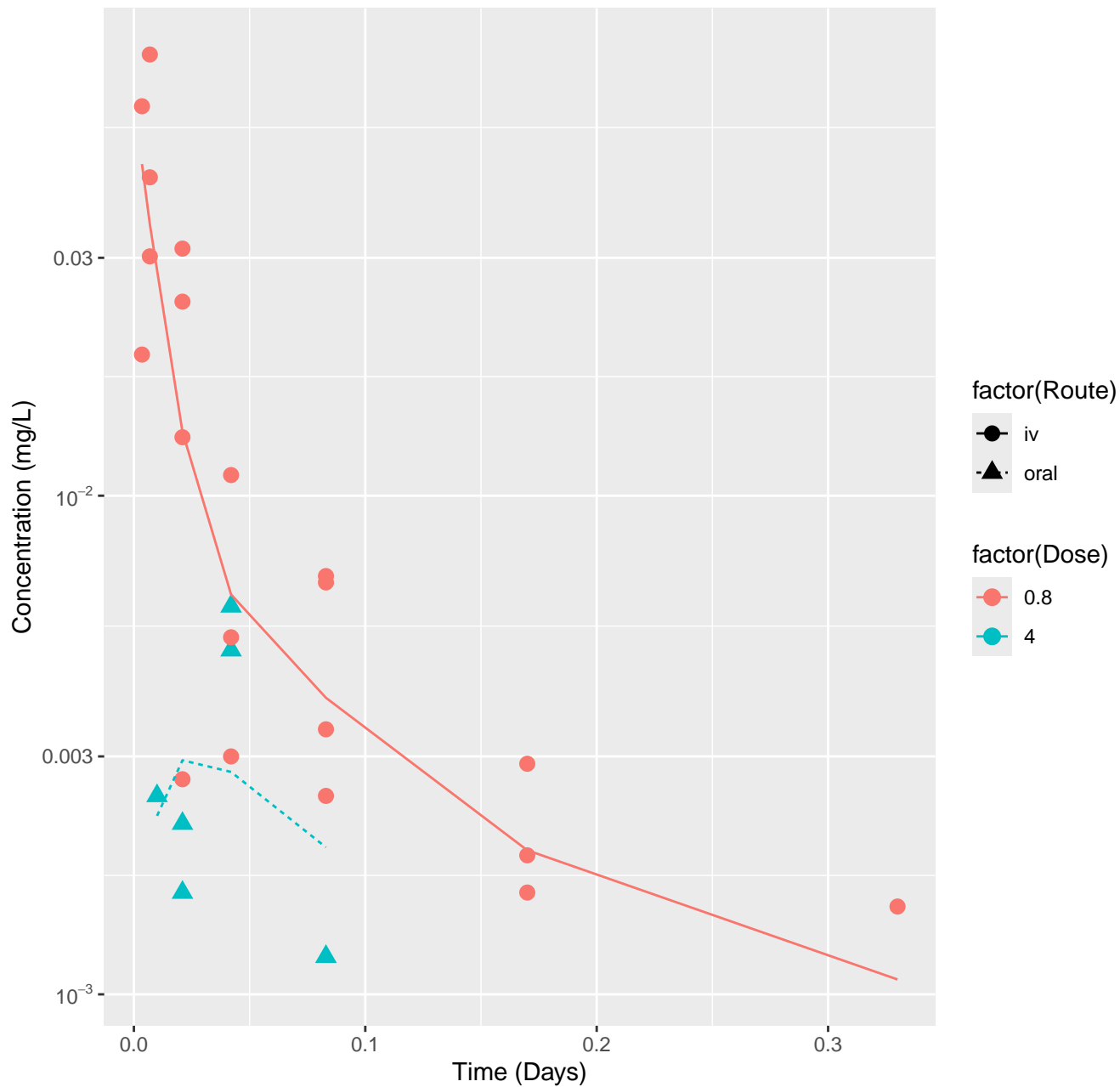
S-Bioallethrin-rat-HTPBTK-OPERA, RMSLE=1.08



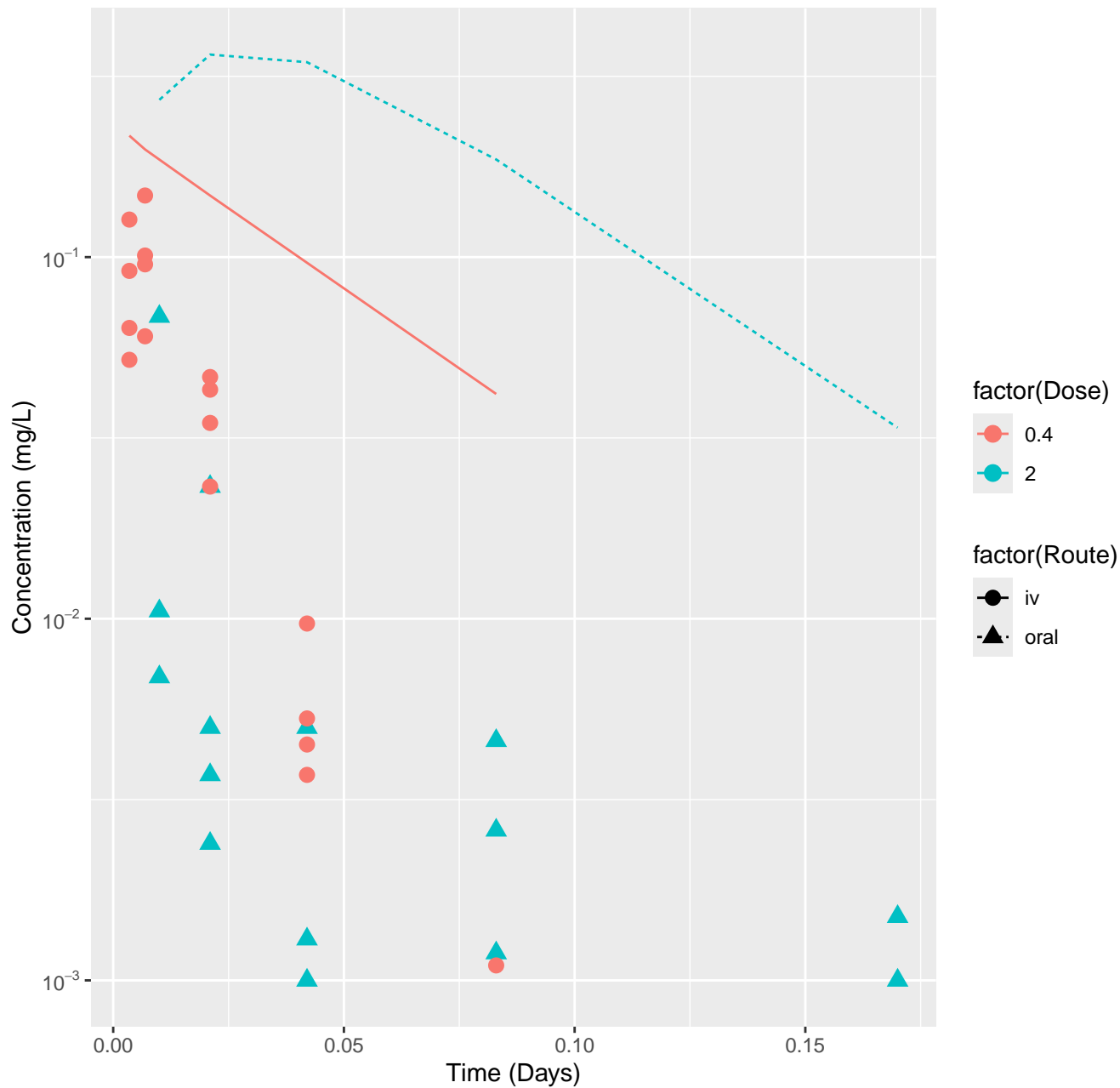
S-Bioallethrin-rat-HTPBTK-Consensus, RMSLE=0.889



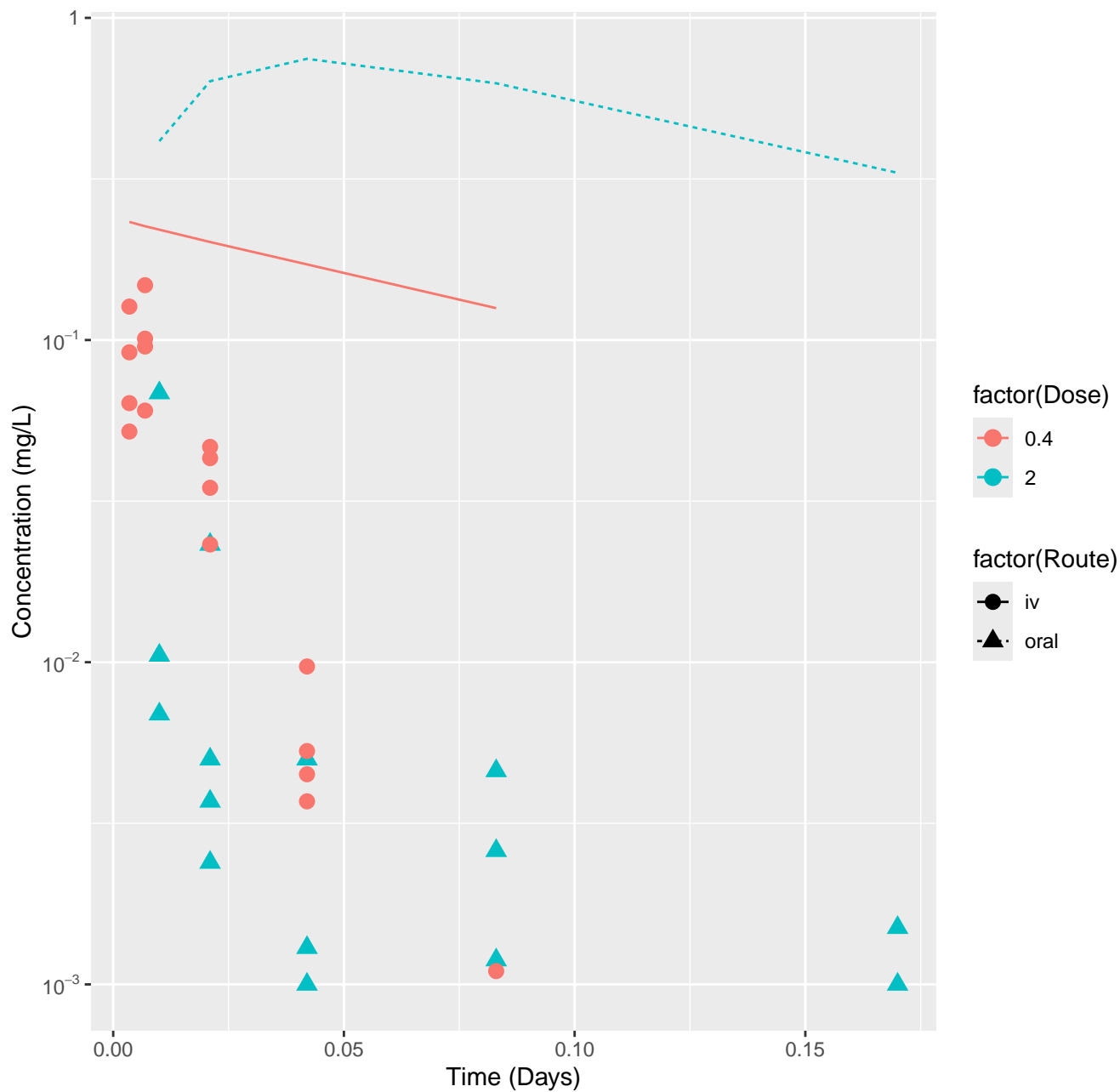
S-Bioallethrin-rat-In Vivo Fits, RMSLE=0.253



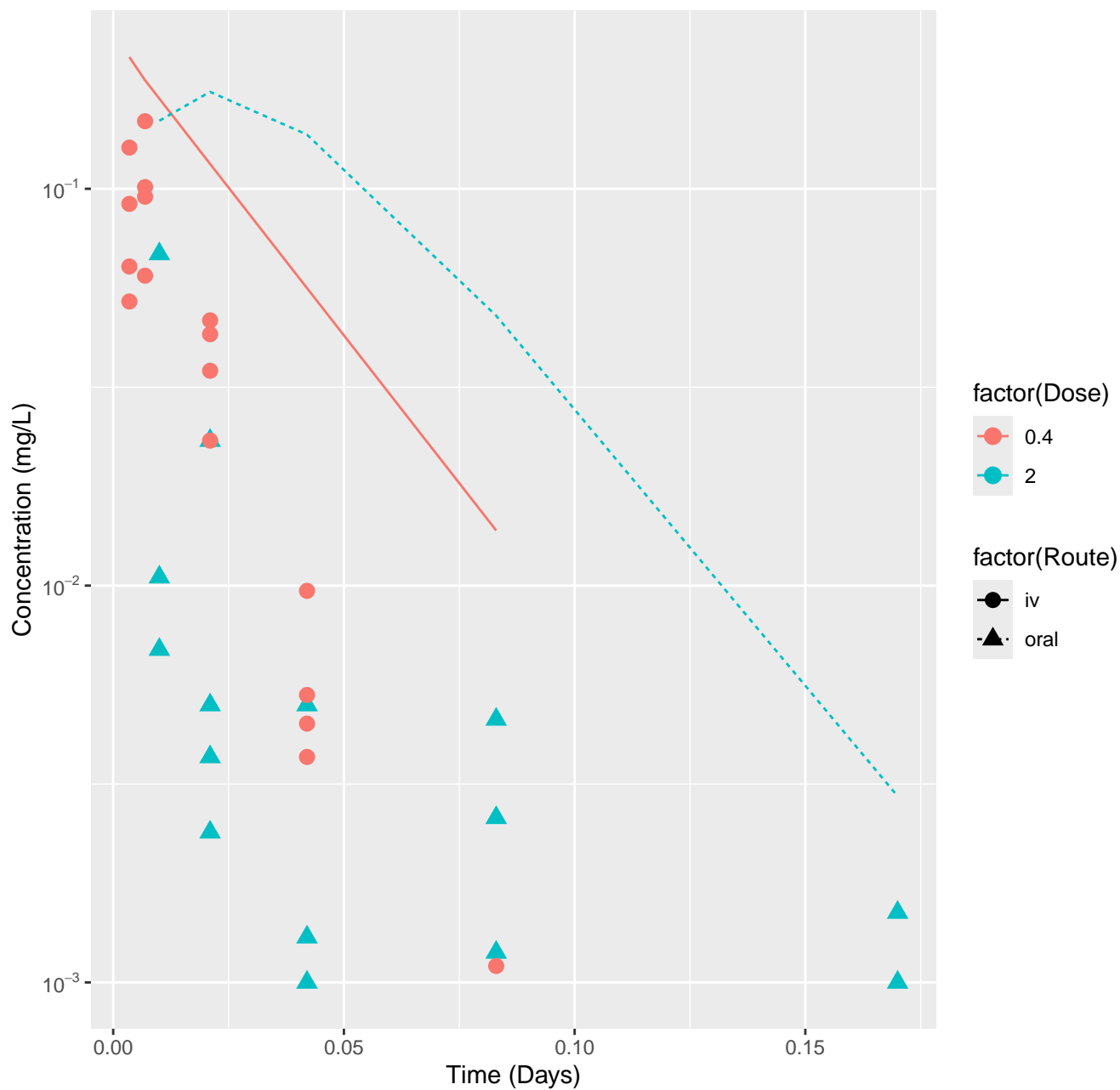
Simazine-rat-HTPBTK-InVitro, RMSLE=1.38



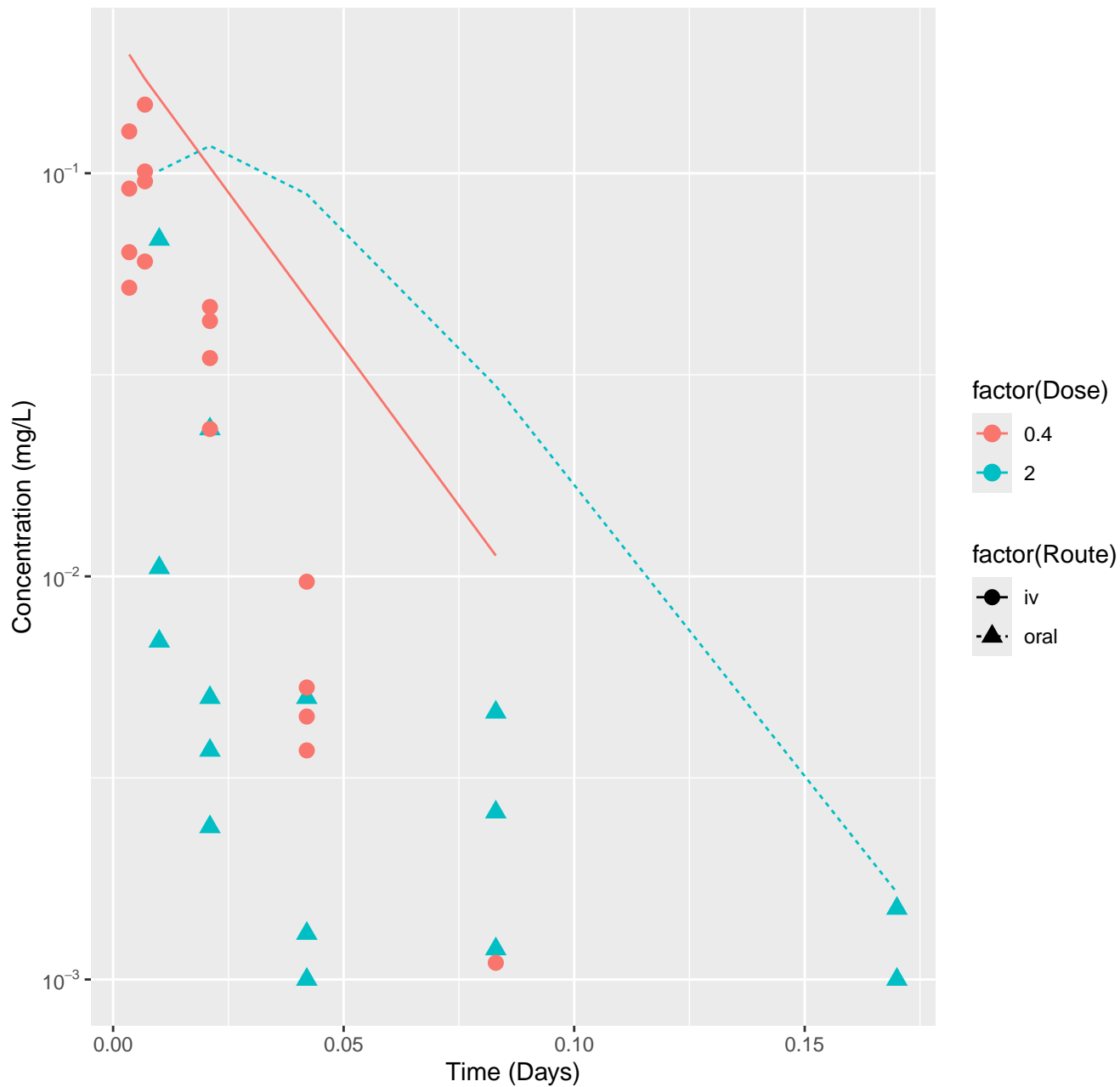
Simazine-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.69



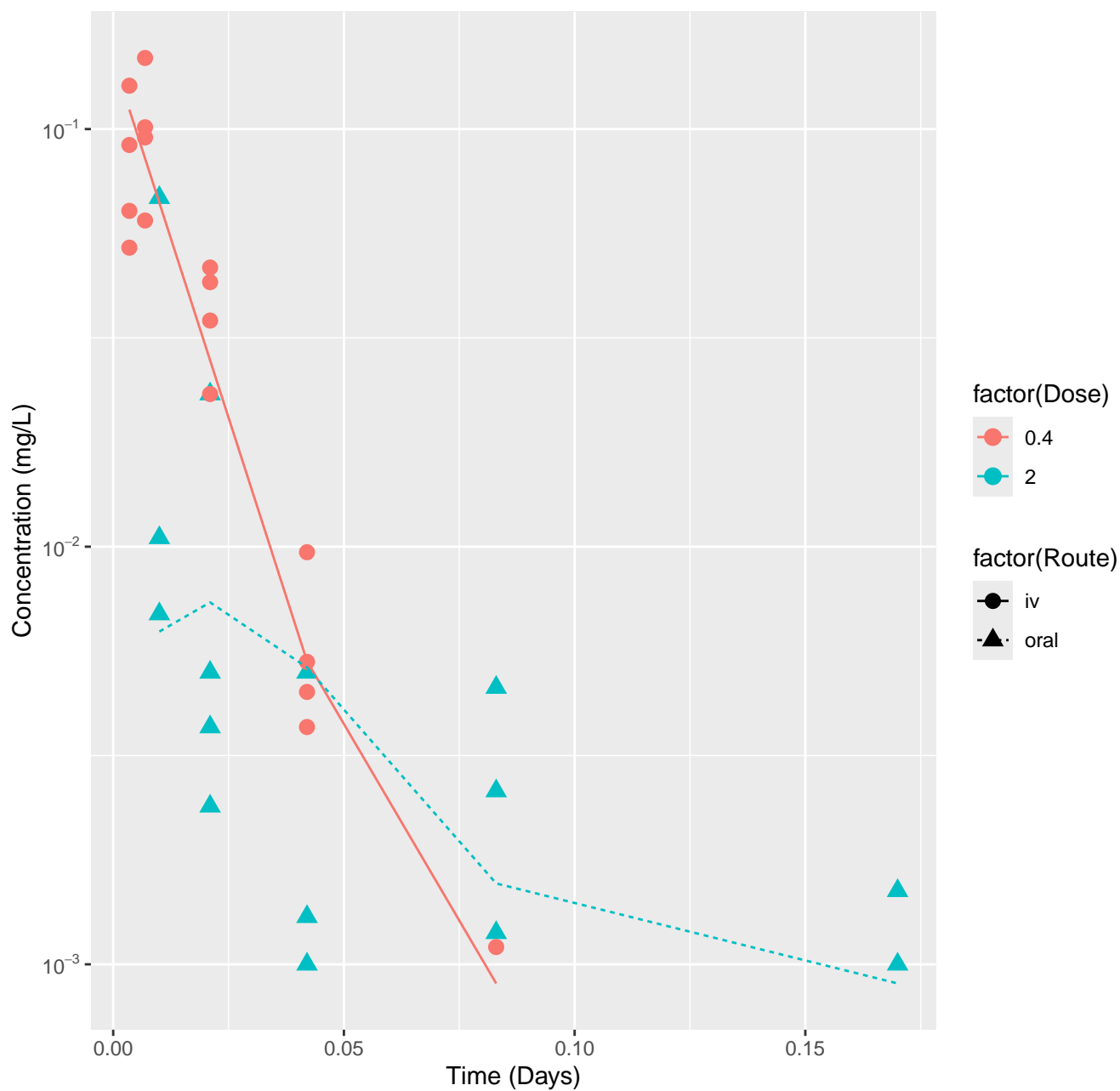
Simazine-rat-HTPBTK-ADMET, RMSLE=1.07



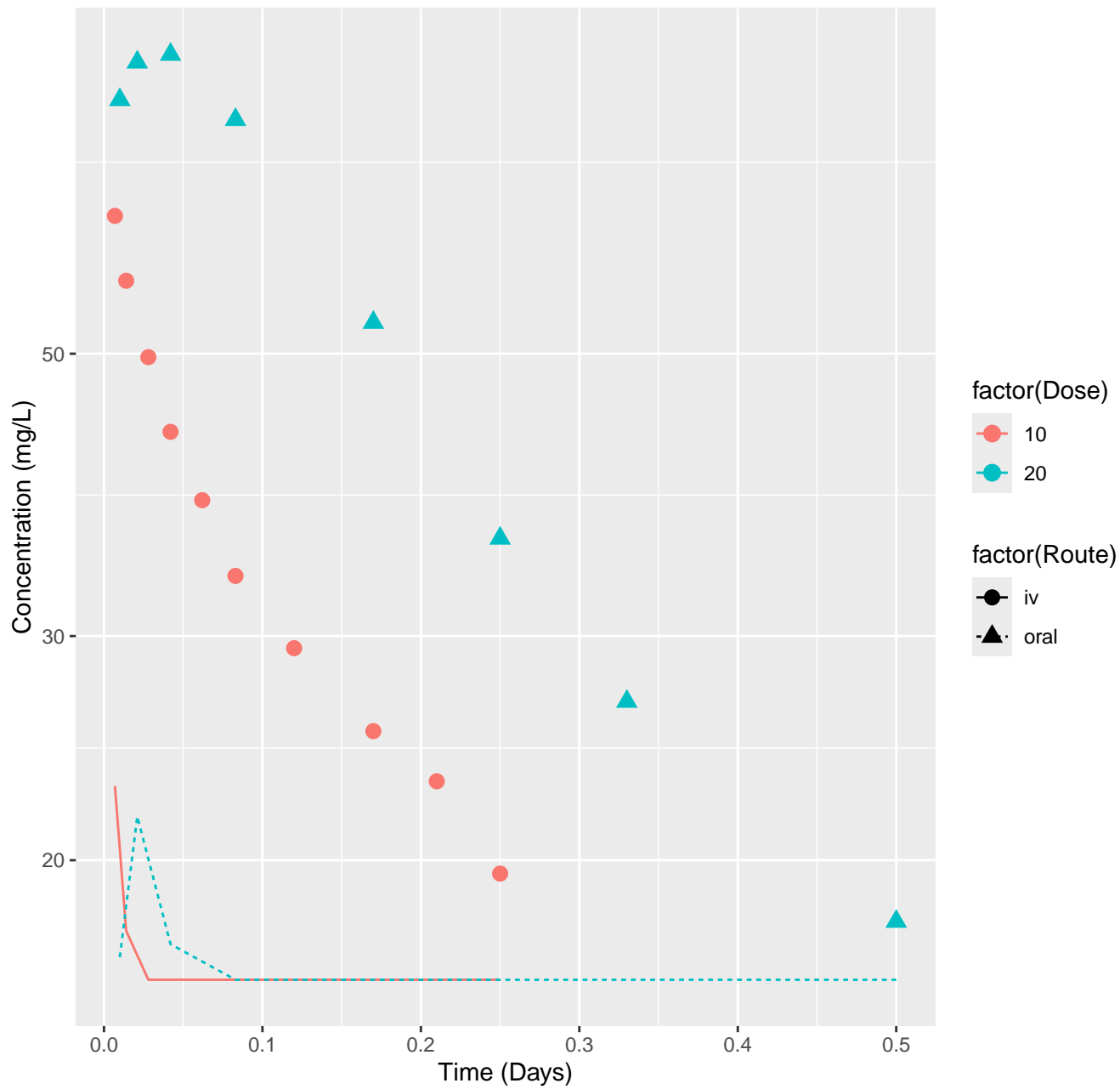
Simazine-rat-HTPBTK-Consensus, RMSLE=0.953



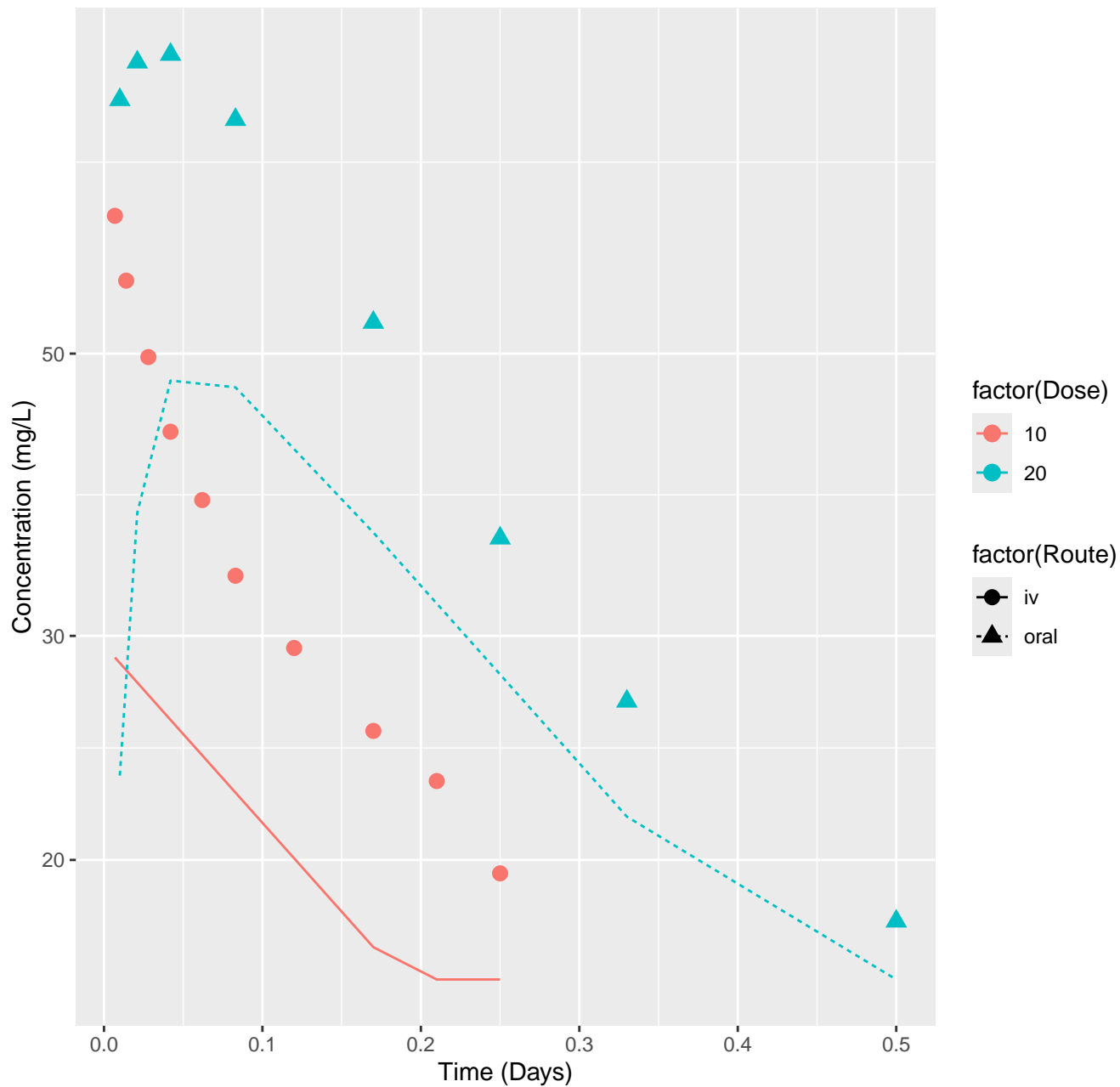
Simazine-rat-In Vivo Fits, RMSLE=0.326



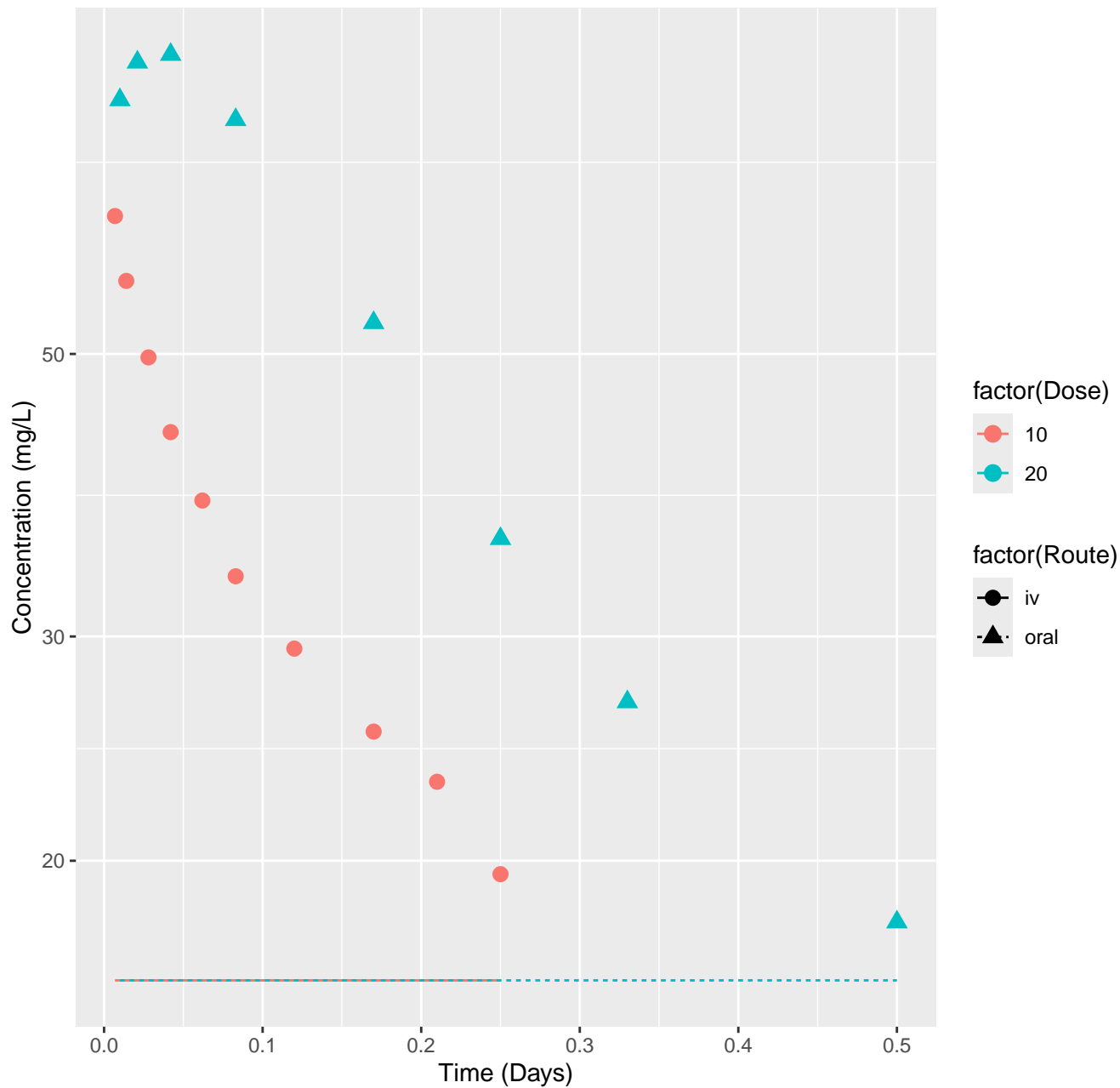
Tolbutamide-rat-HTPBTK-InVitro, RMSLE=0.438



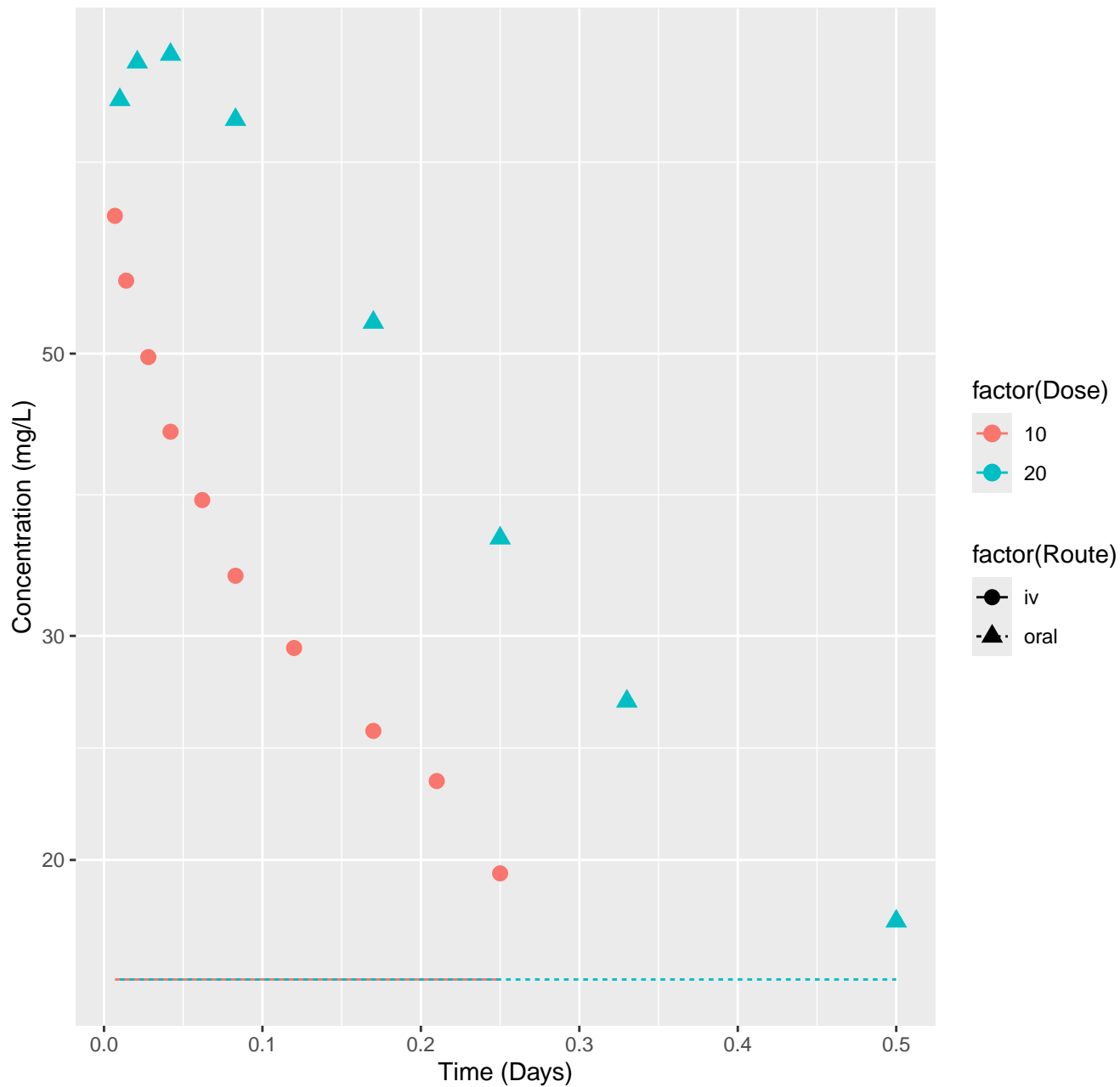
Tolbutamide-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.243



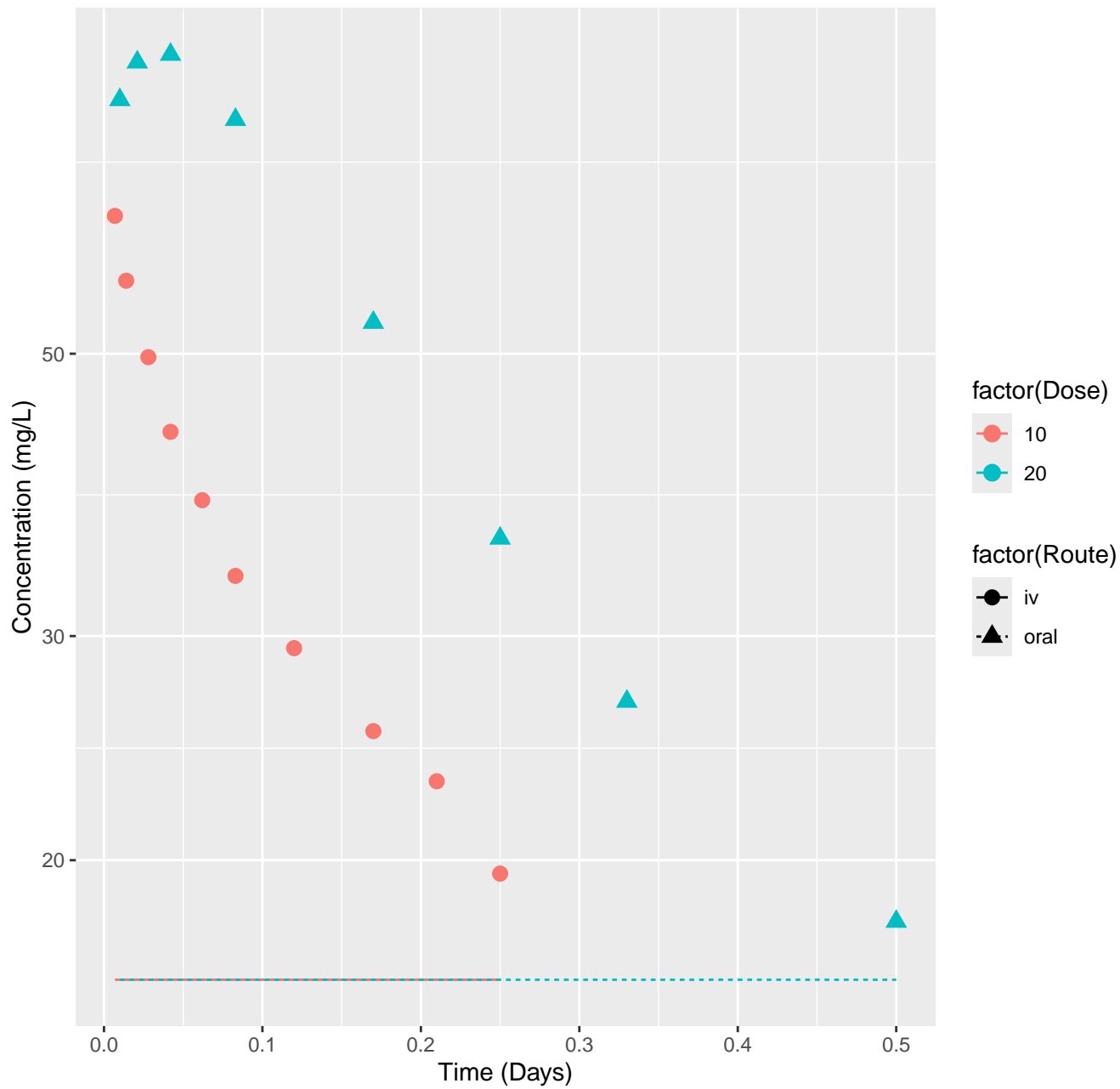
Tolbutamide-rat-HTPBTK-ADMET, RMSLE=0.465



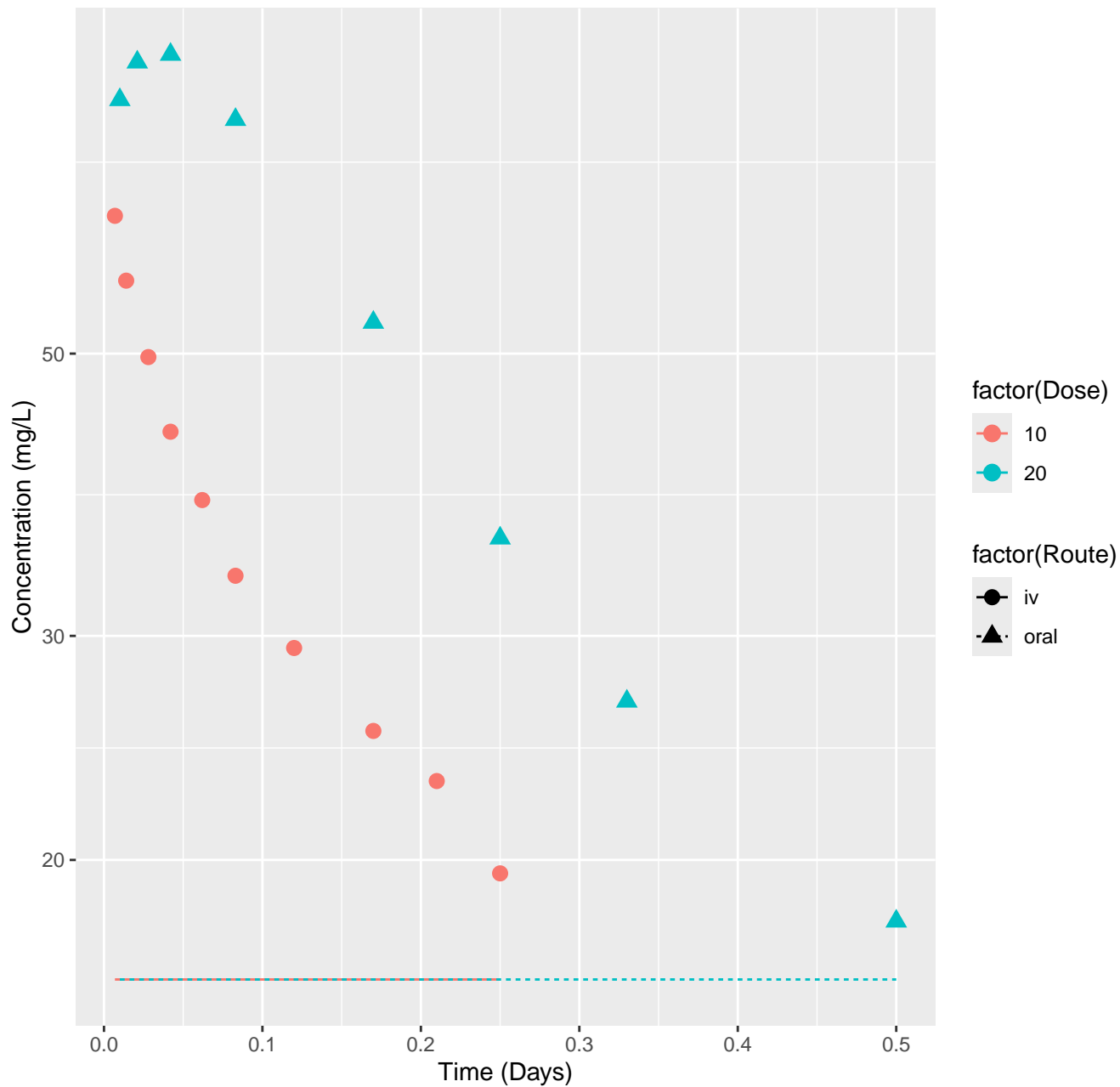
Tolbutamide-rat-HTPBTK-Dawson, RMSLE=0.465



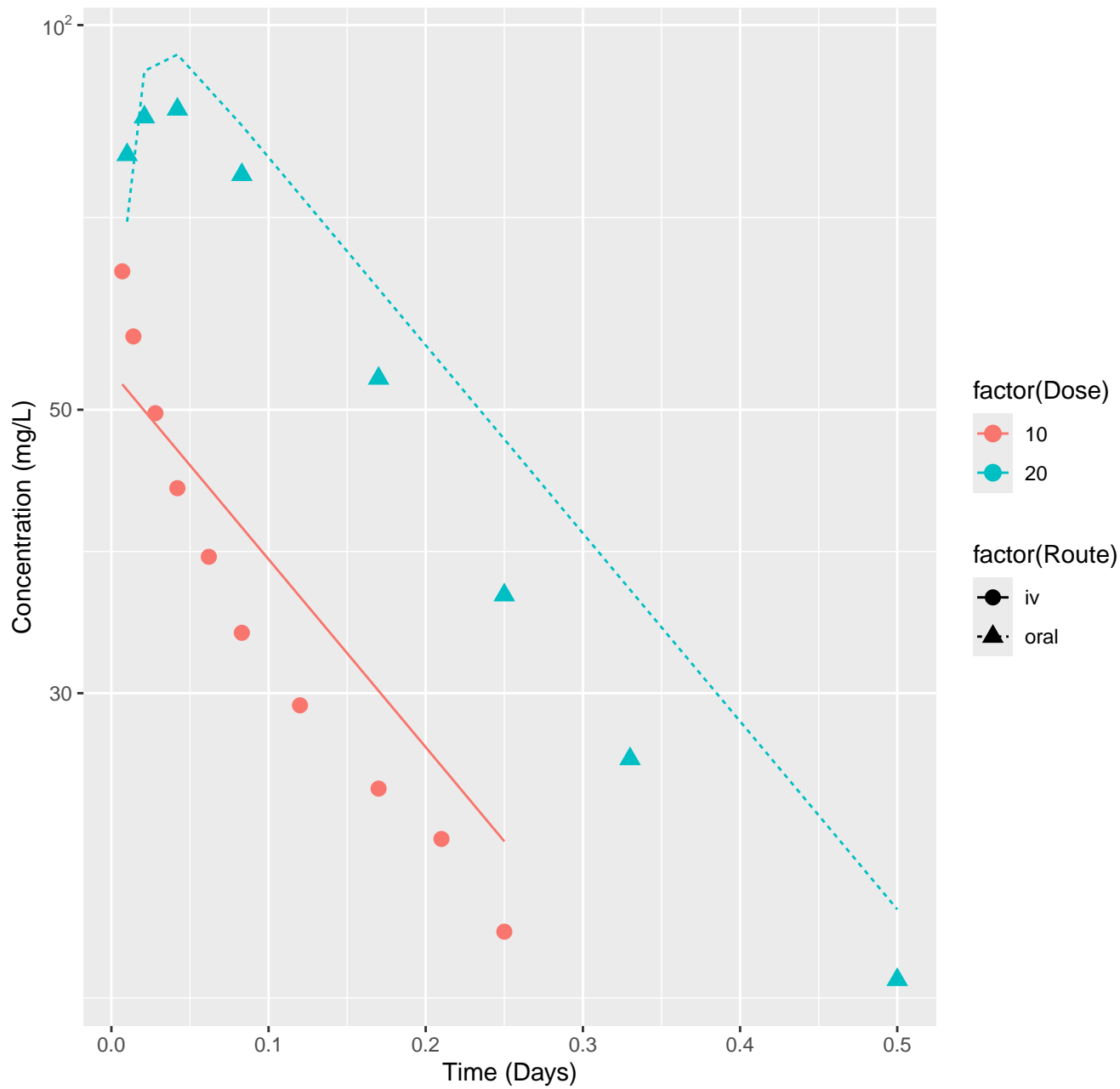
Tolbutamide-rat-HTPBTK-Pradeep, RMSLE=0.465



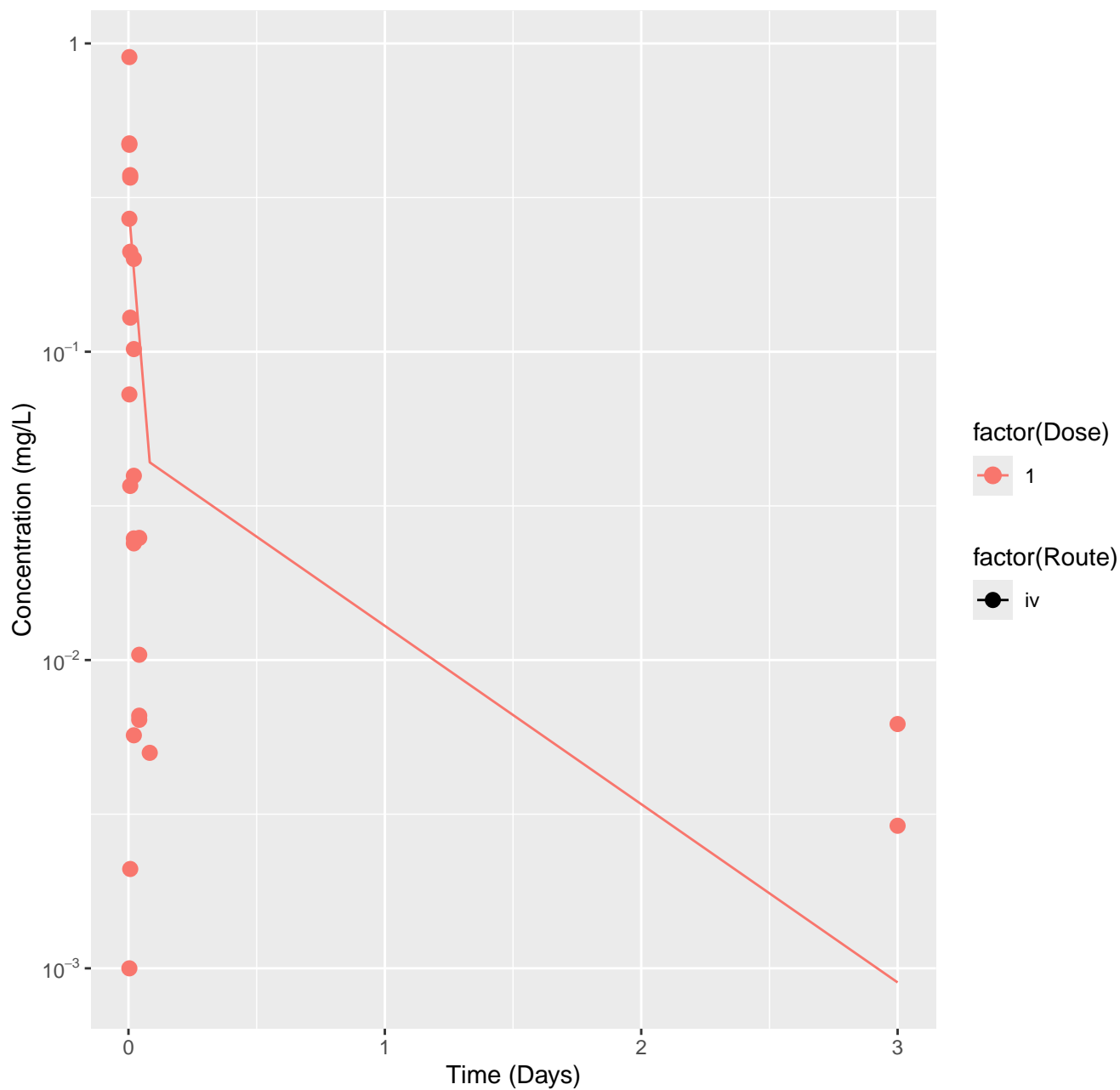
Tolbutamide-rat-HTPBTK-Consensus, RMSLE=0.465



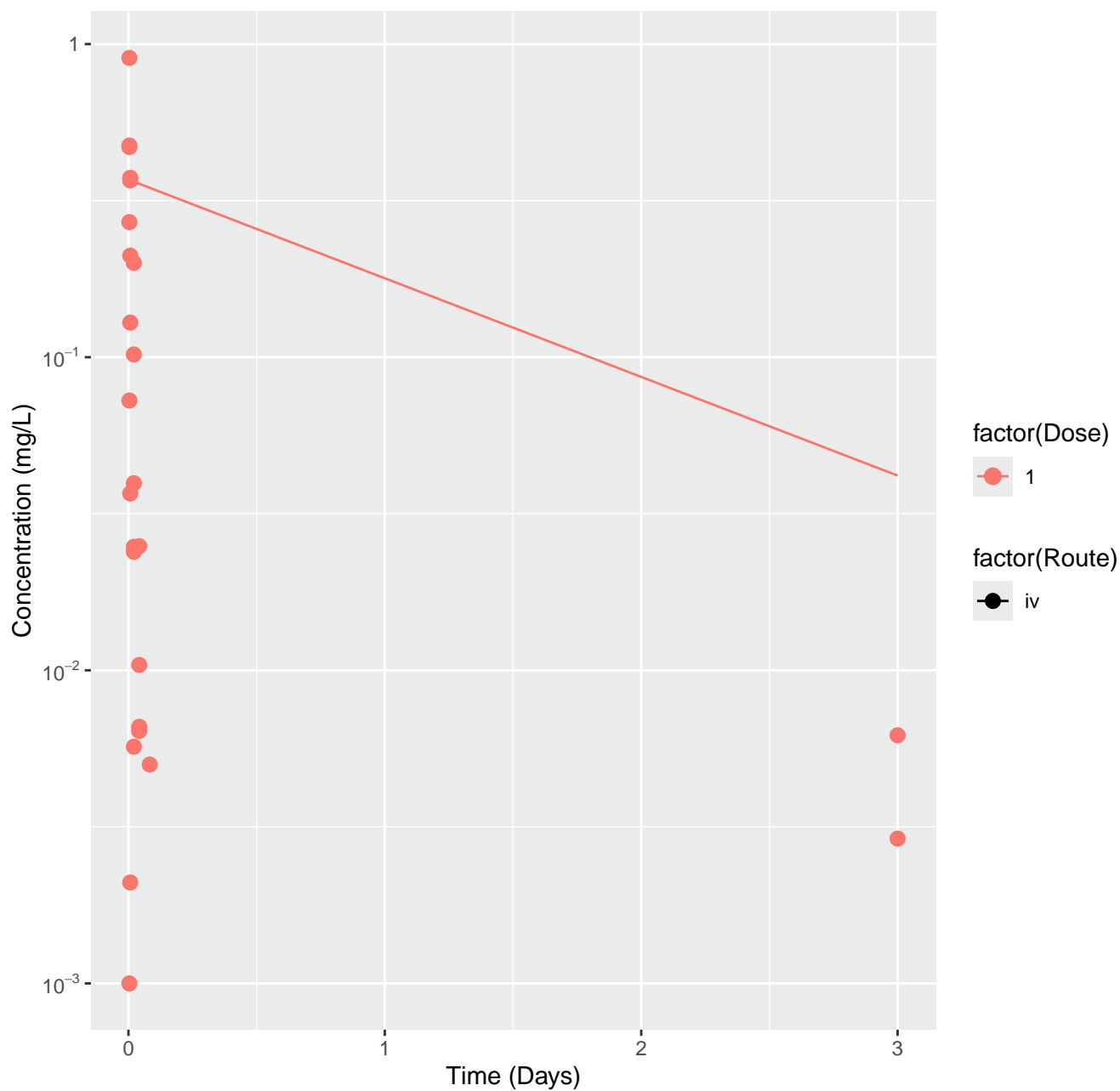
Tolbutamide-rat-In Vivo Fits, RMSLE=0.0706



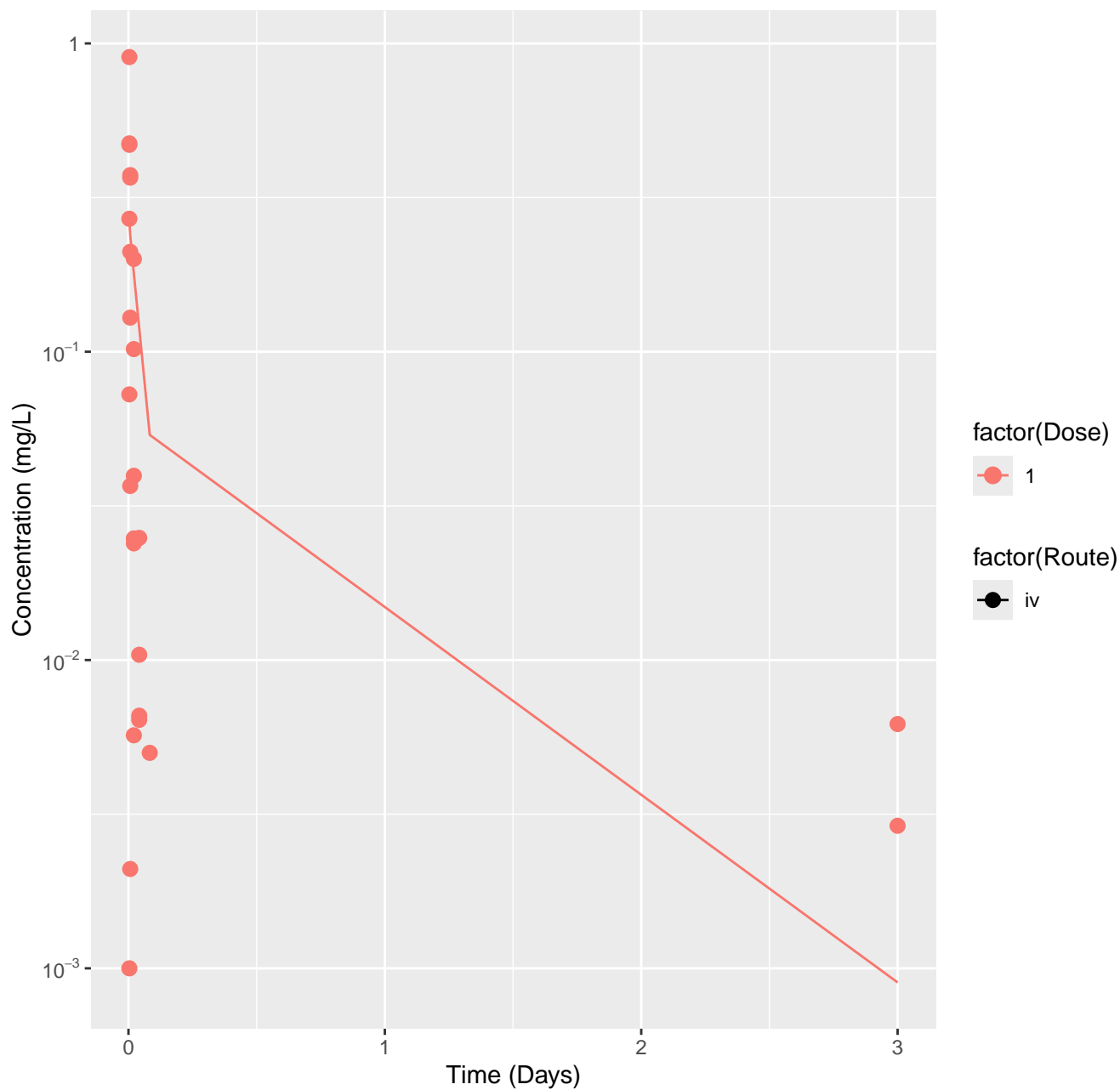
Triclosan-rat-HTPBTK-InVitro, RMSLE=0.952



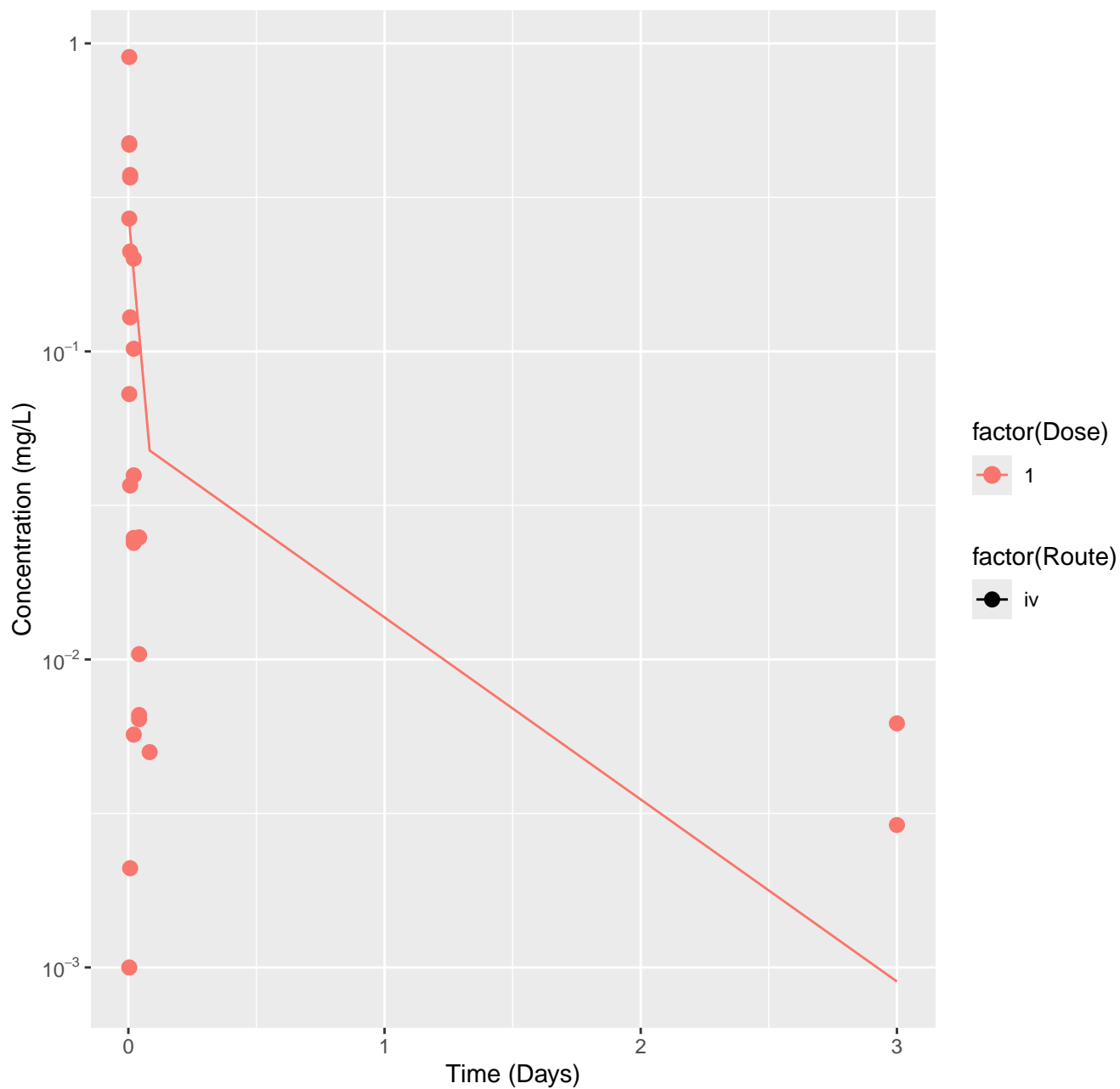
Triclosan-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.2



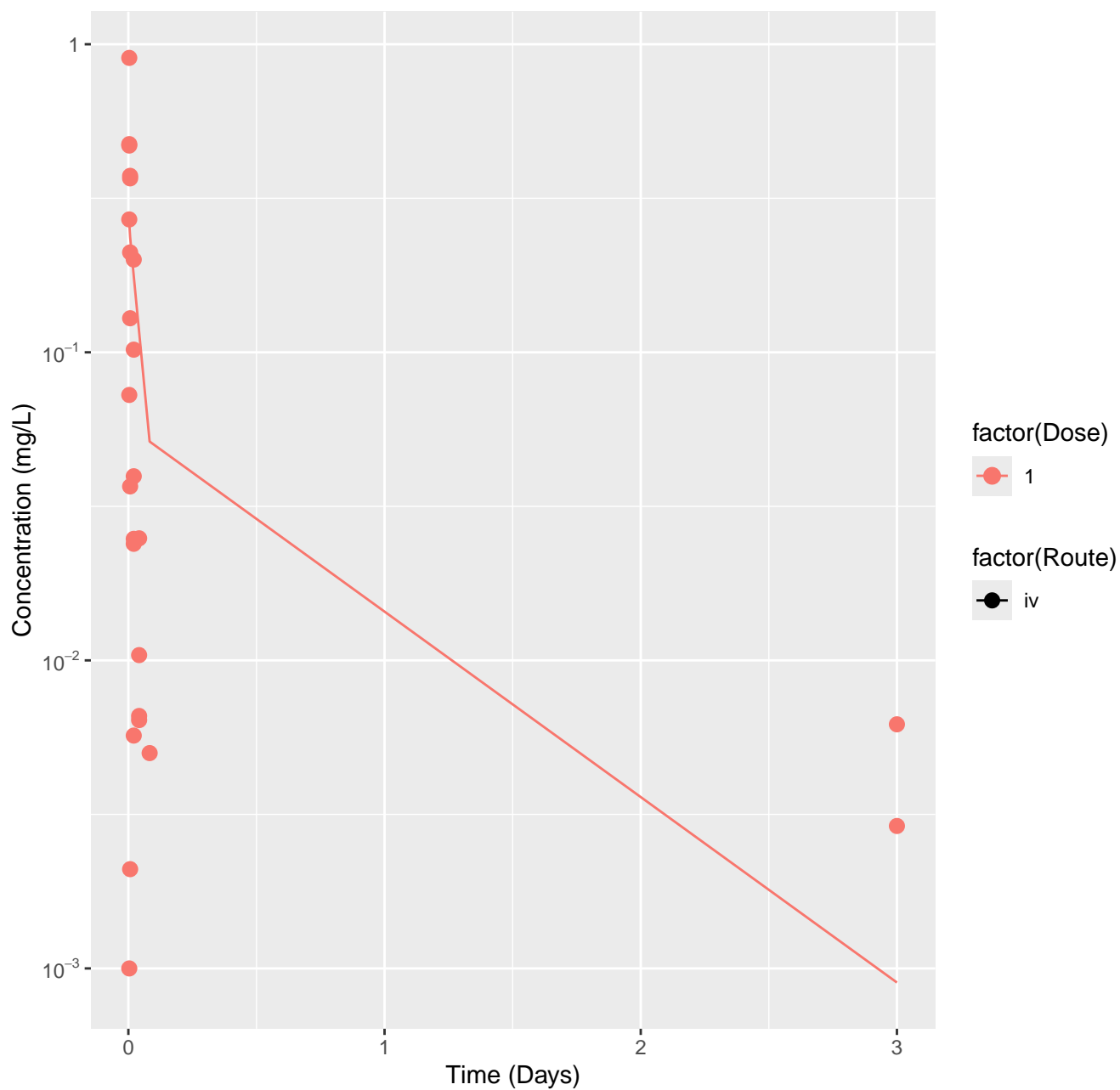
Triclosan-rat-HTPBTK-ADMET, RMSLE=0.952



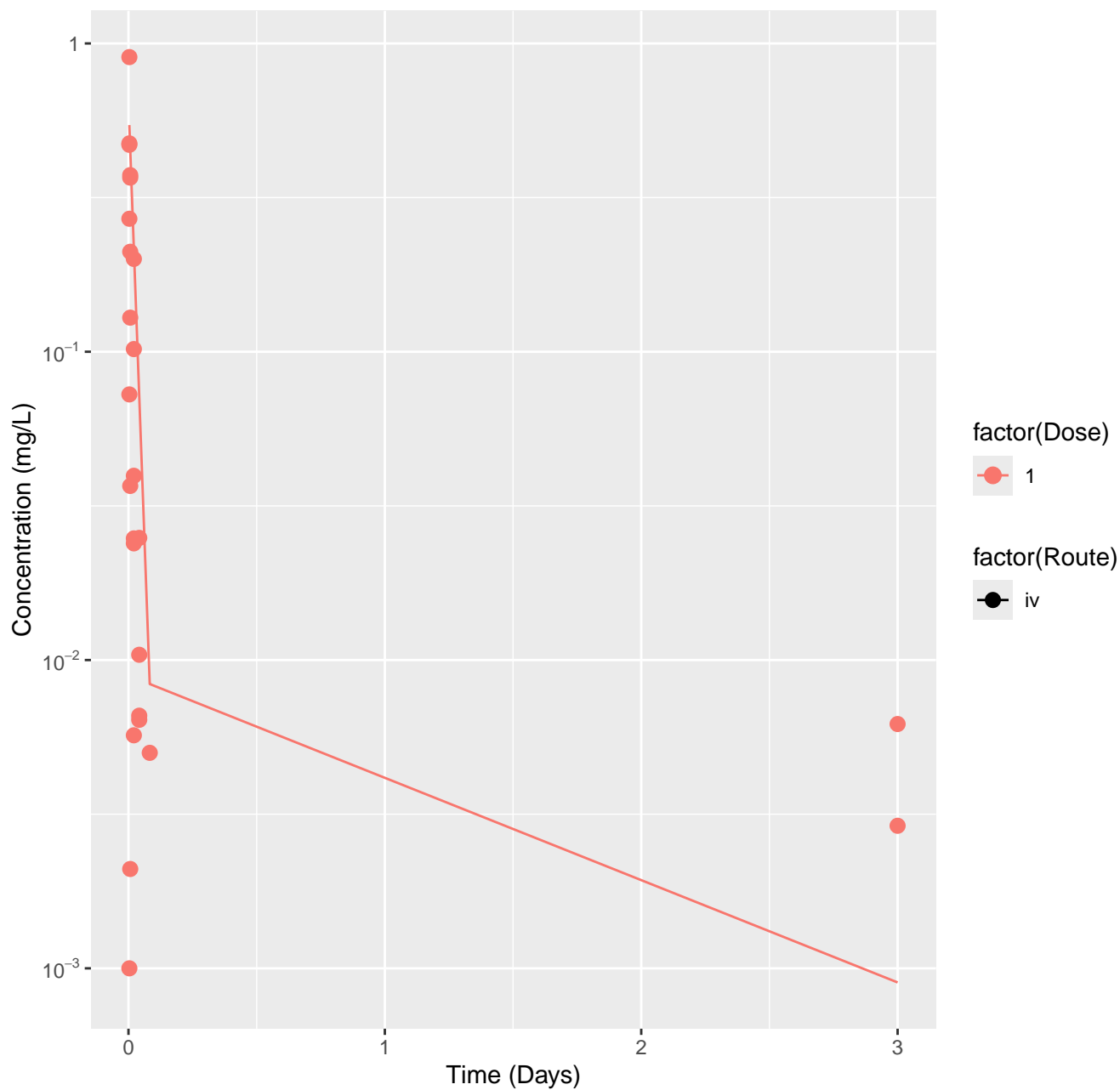
Triclosan-rat-HTPBTK-Dawson, RMSLE=0.948



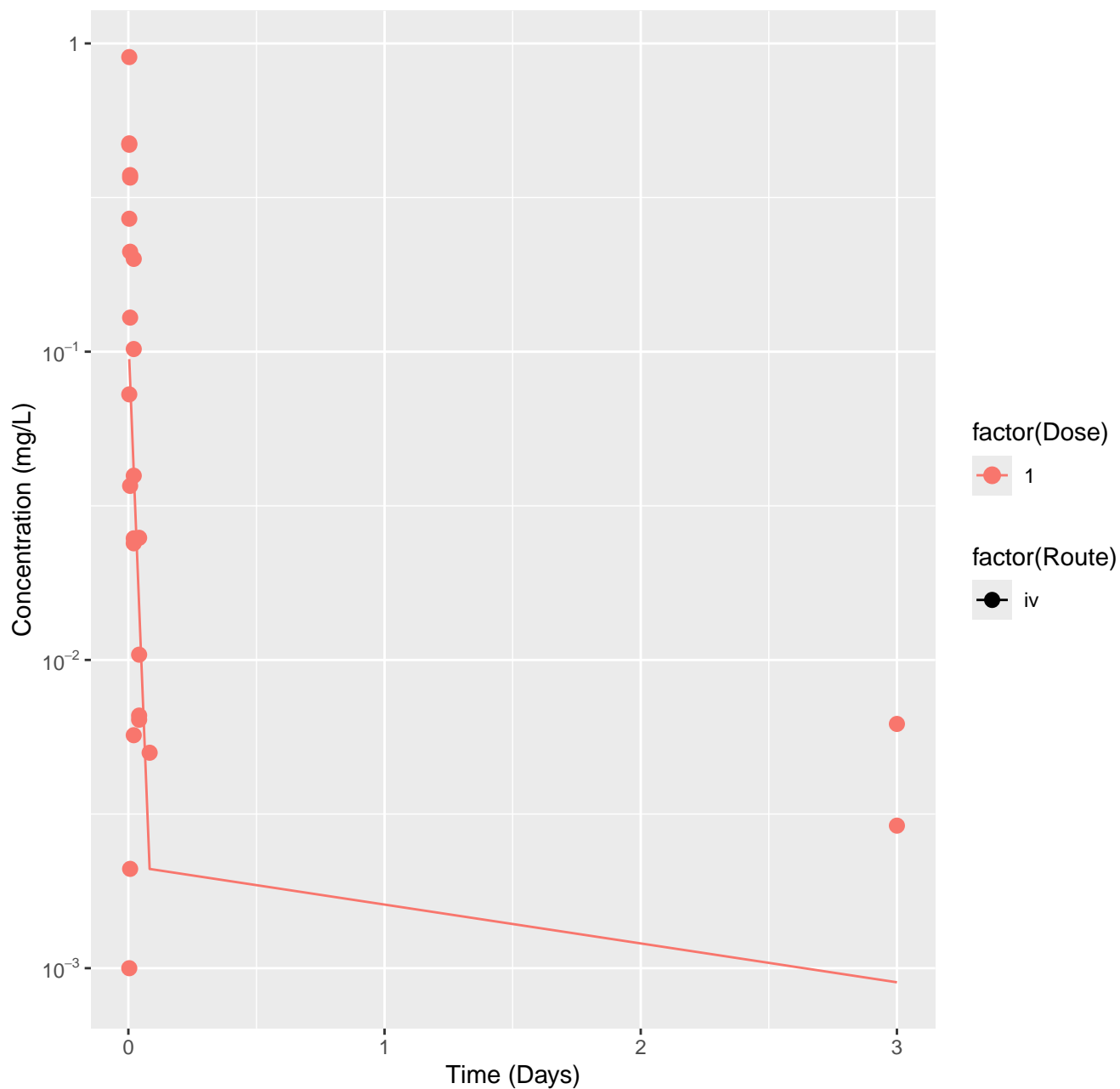
Triclosan-rat-HTPBTK-Pradeep, RMSLE=0.948



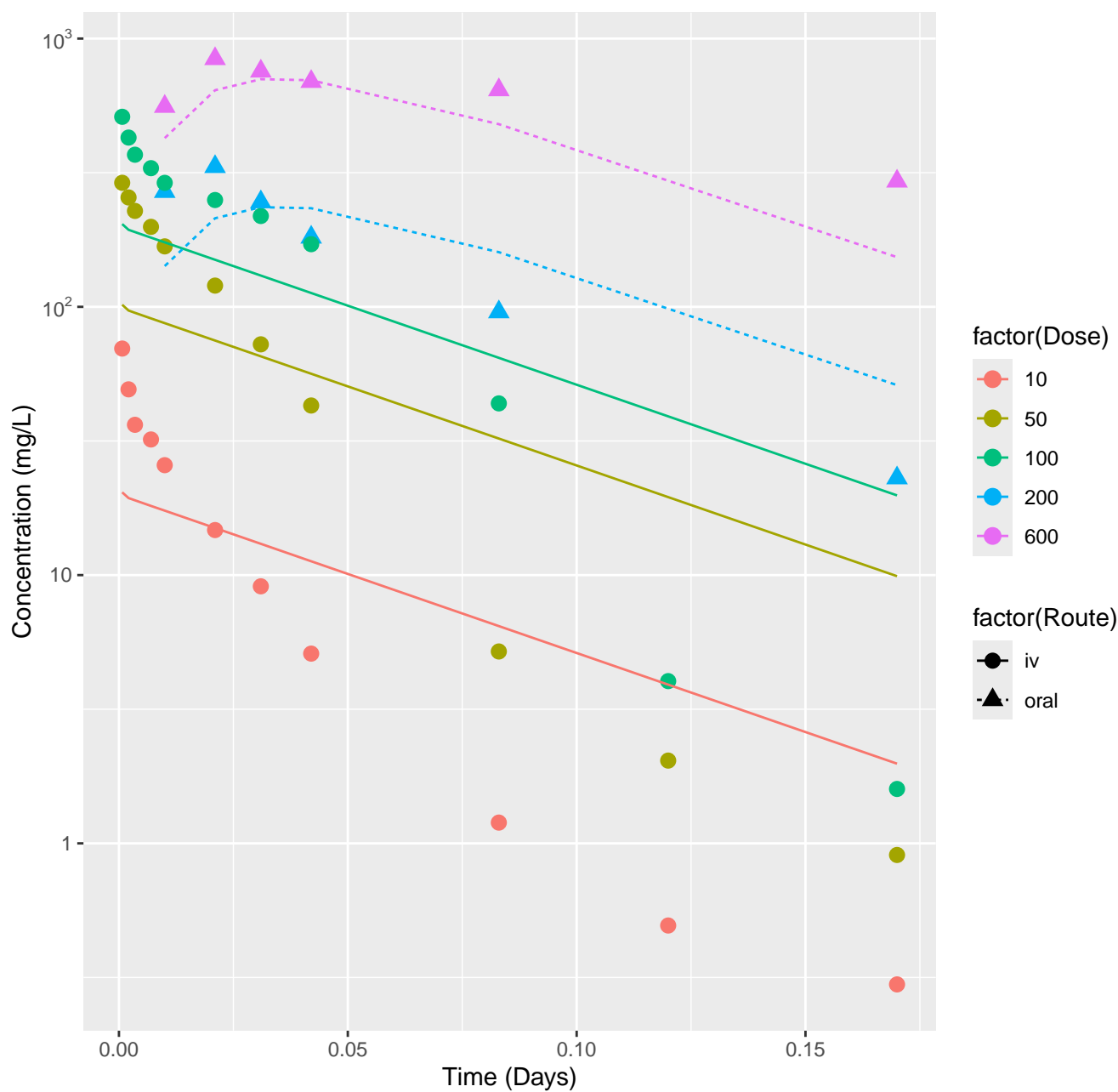
Triclosan-rat-HTPBTK-Consensus, RMSLE=0.99



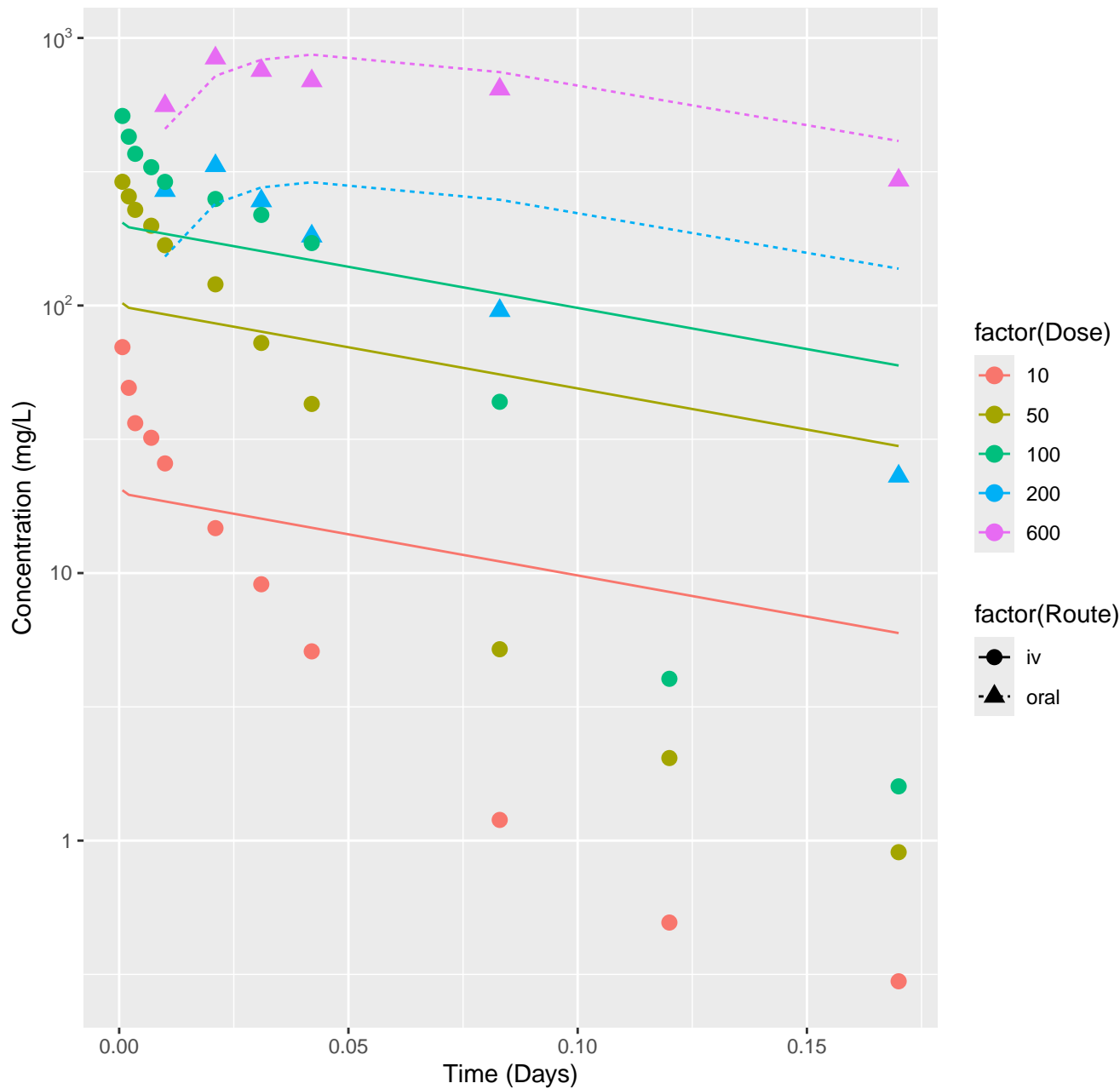
Triclosan-rat-In Vivo Fits, RMSLE=0.712



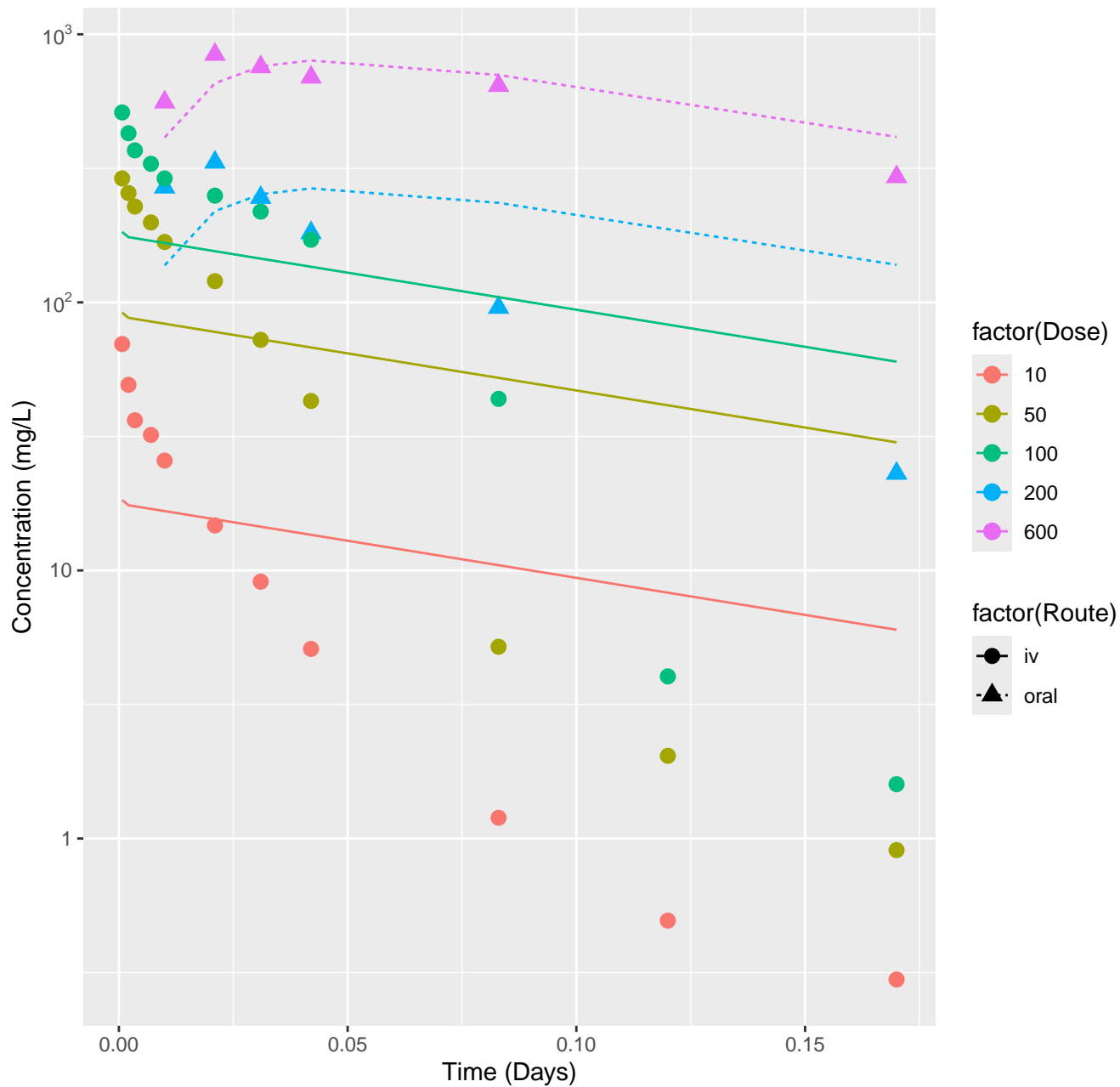
Valproic acid-rat-HTPBTK-InVitro, RMSLE=0.459



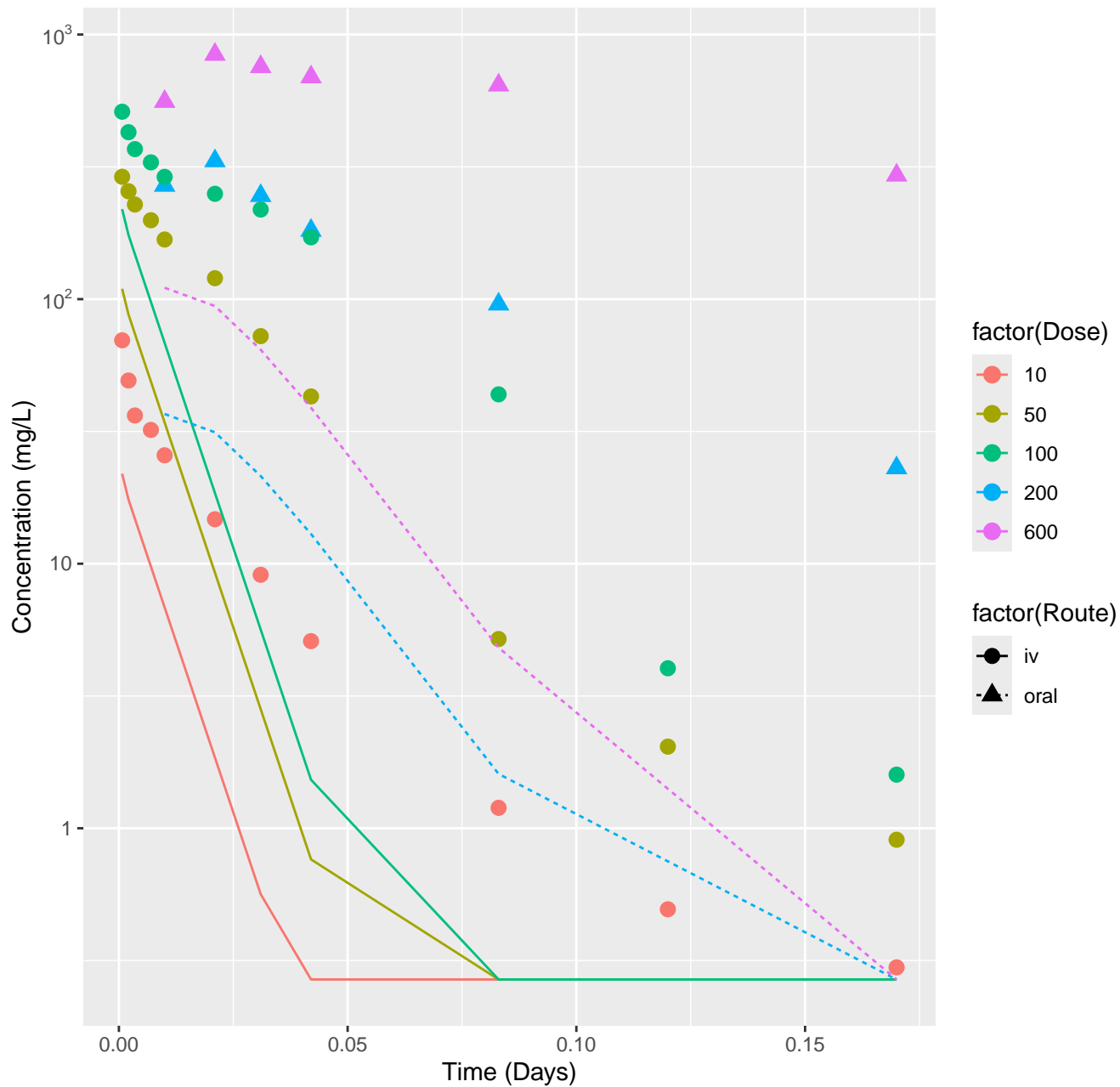
Valproic acid-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.61



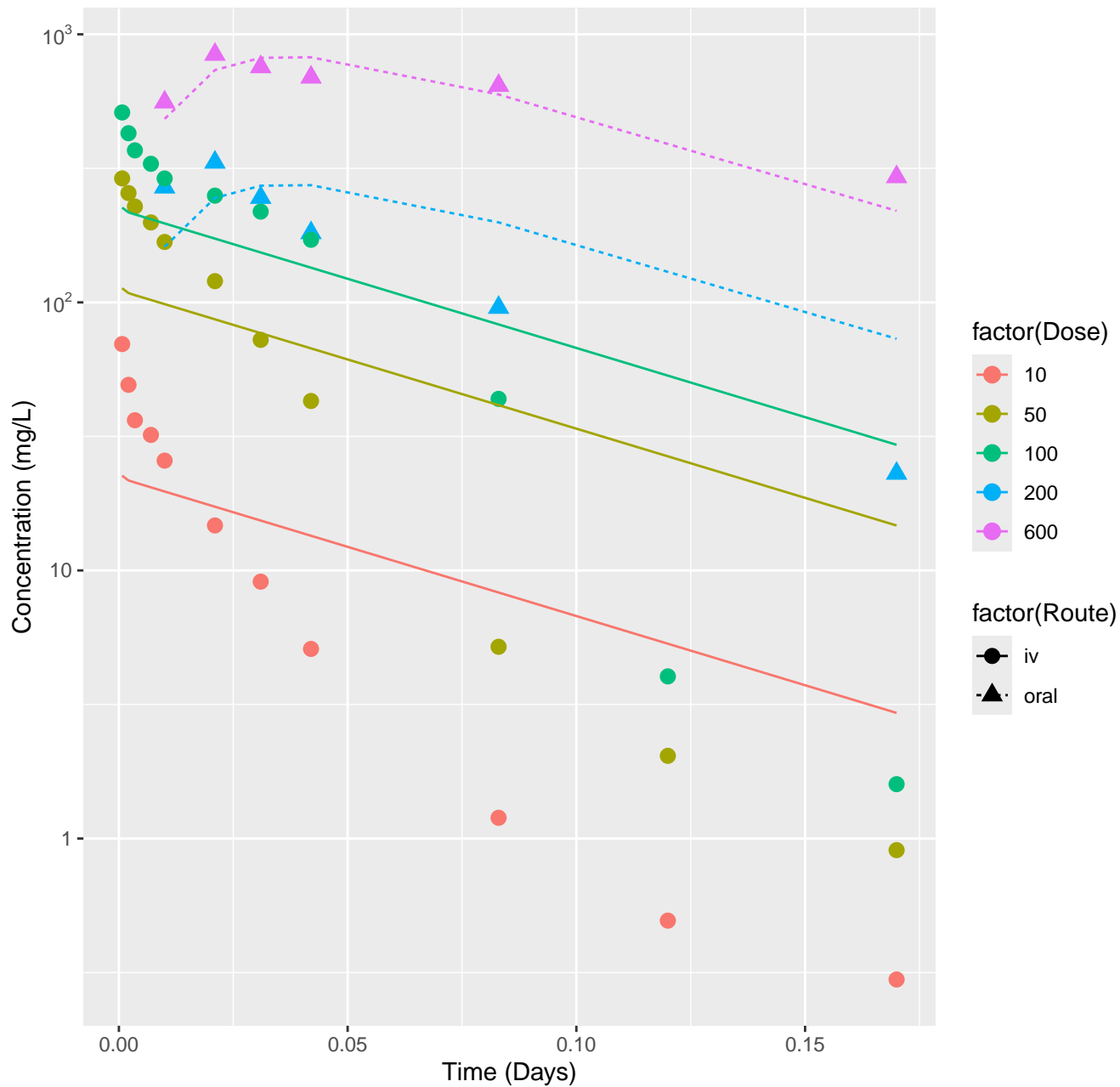
Valproic acid-rat-HTPBTK-Dawson, RMSLE=0.615



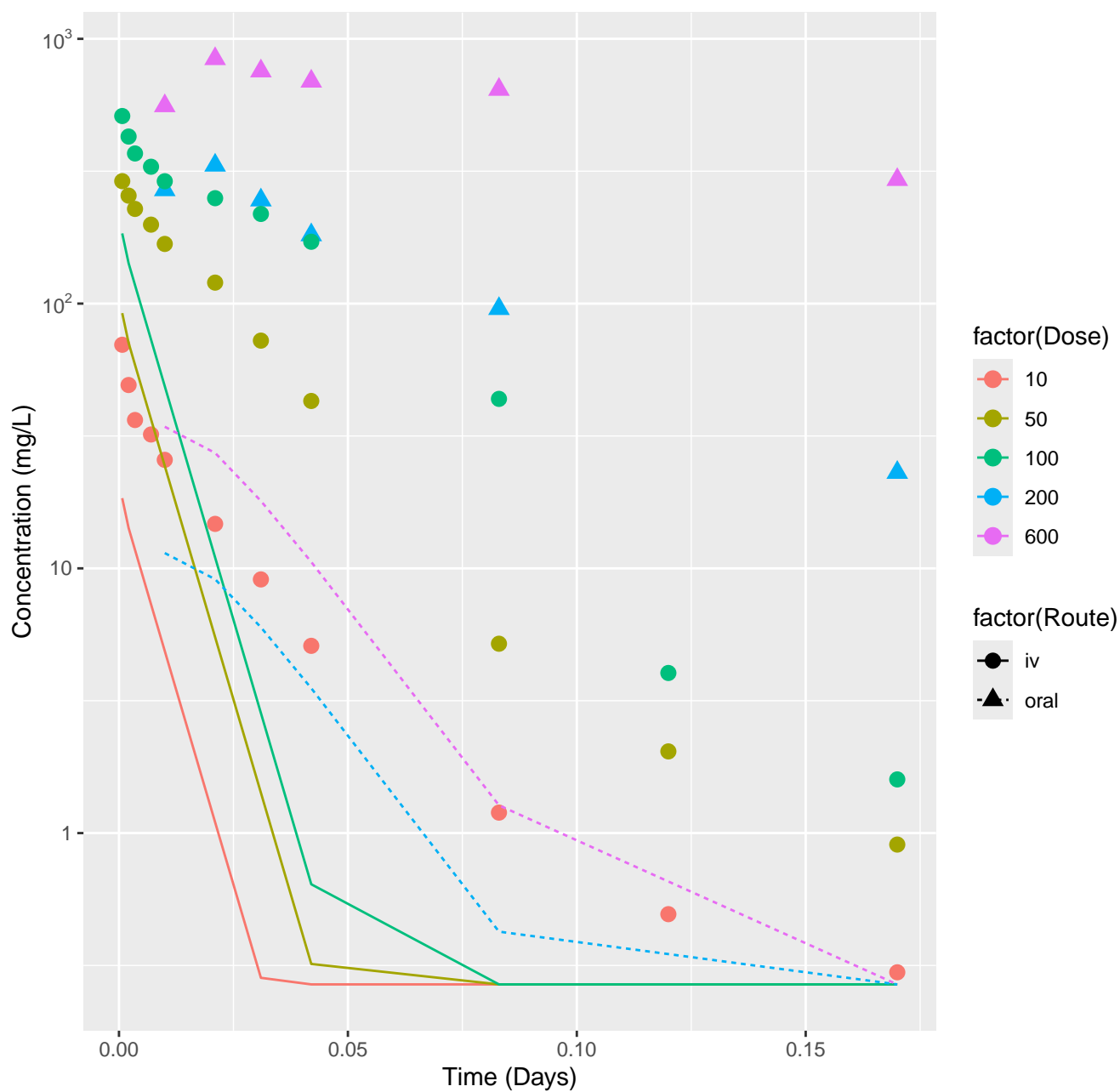
Valproic acid-rat-HTPBTK-Pradeep, RMSLE=1.16



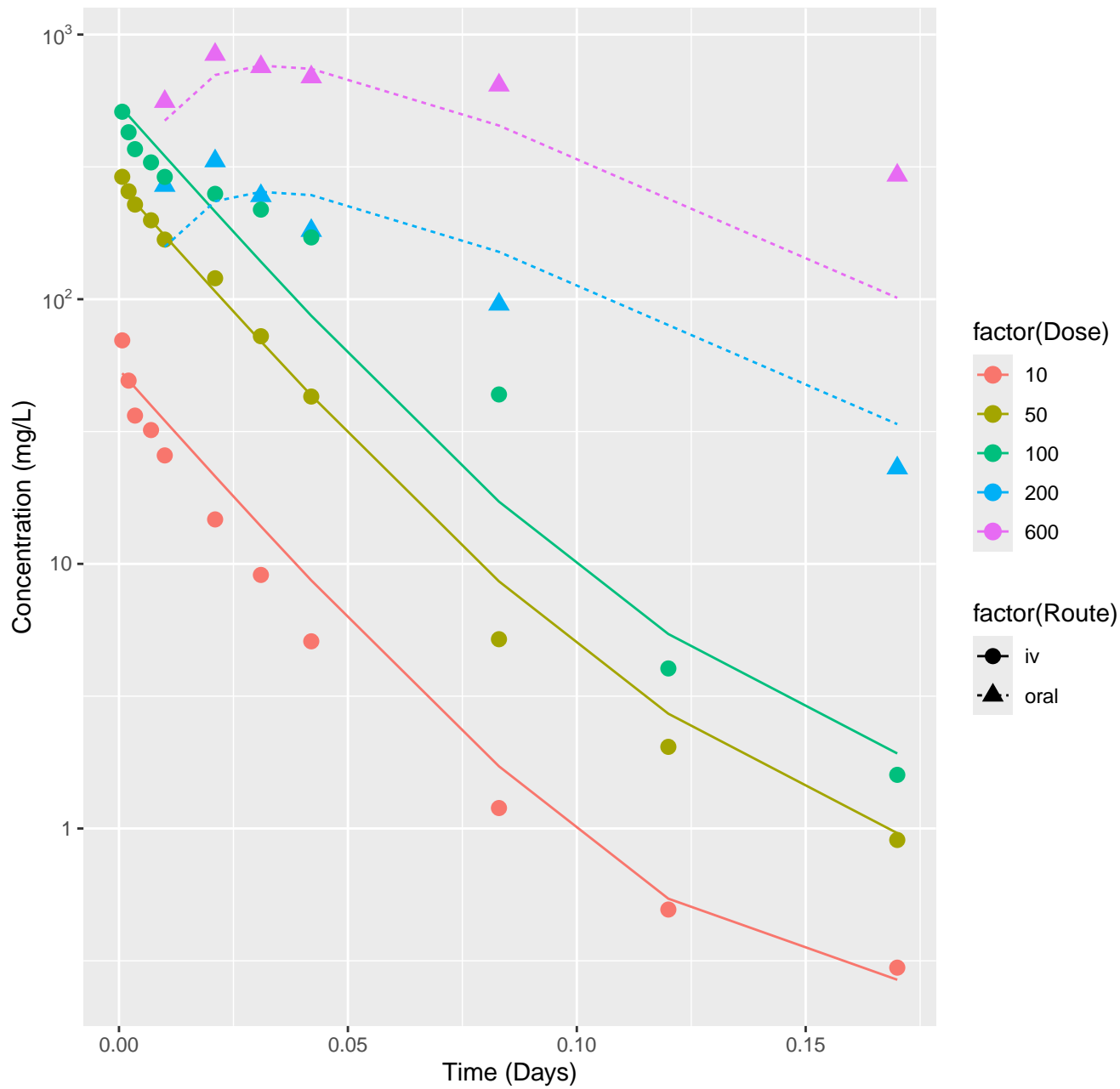
Valproic acid-rat-HTPBTK-OPERA, RMSLE=0.504



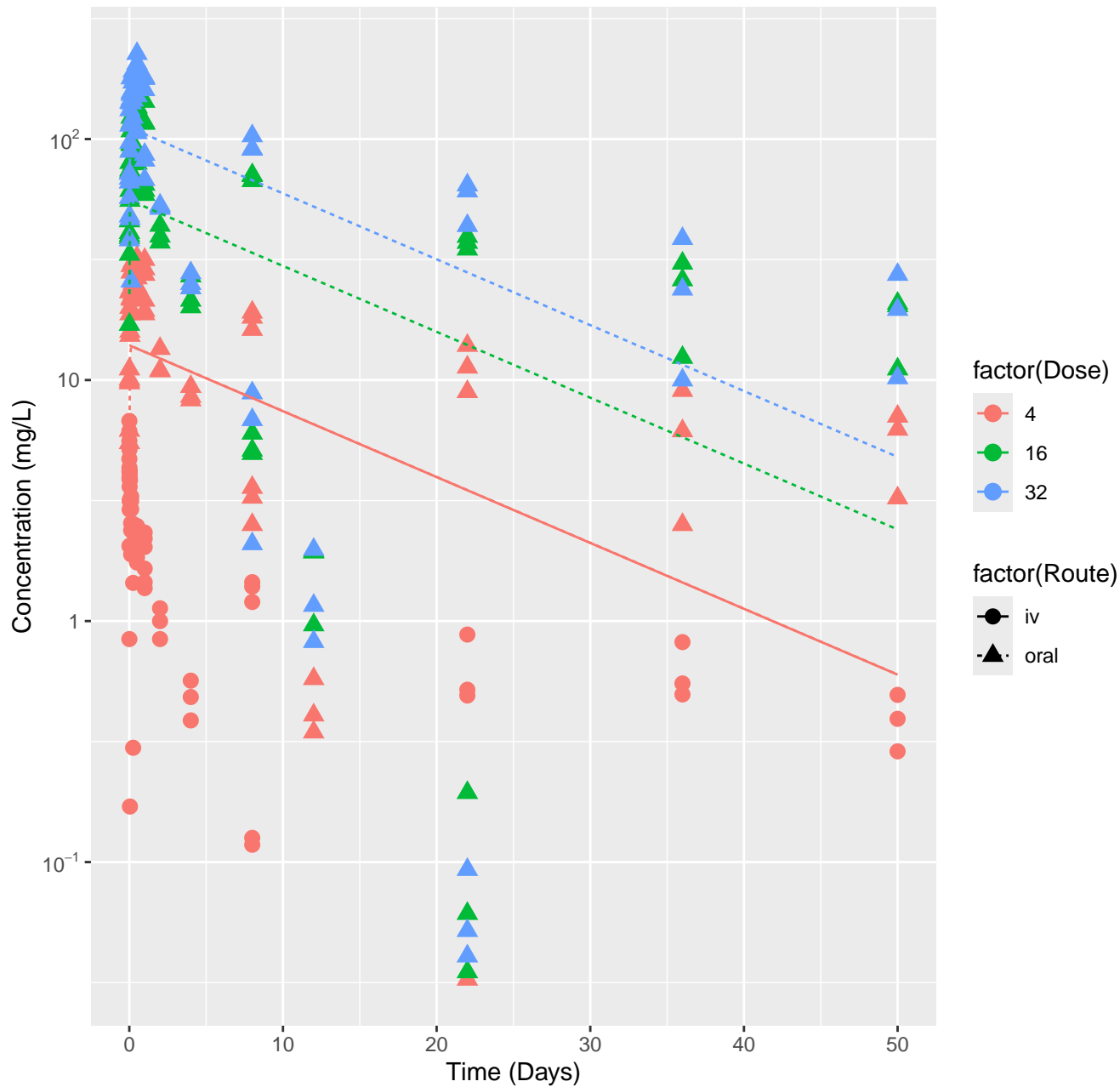
Valproic acid-rat-HTPBTK-Consensus, RMSLE=1.39

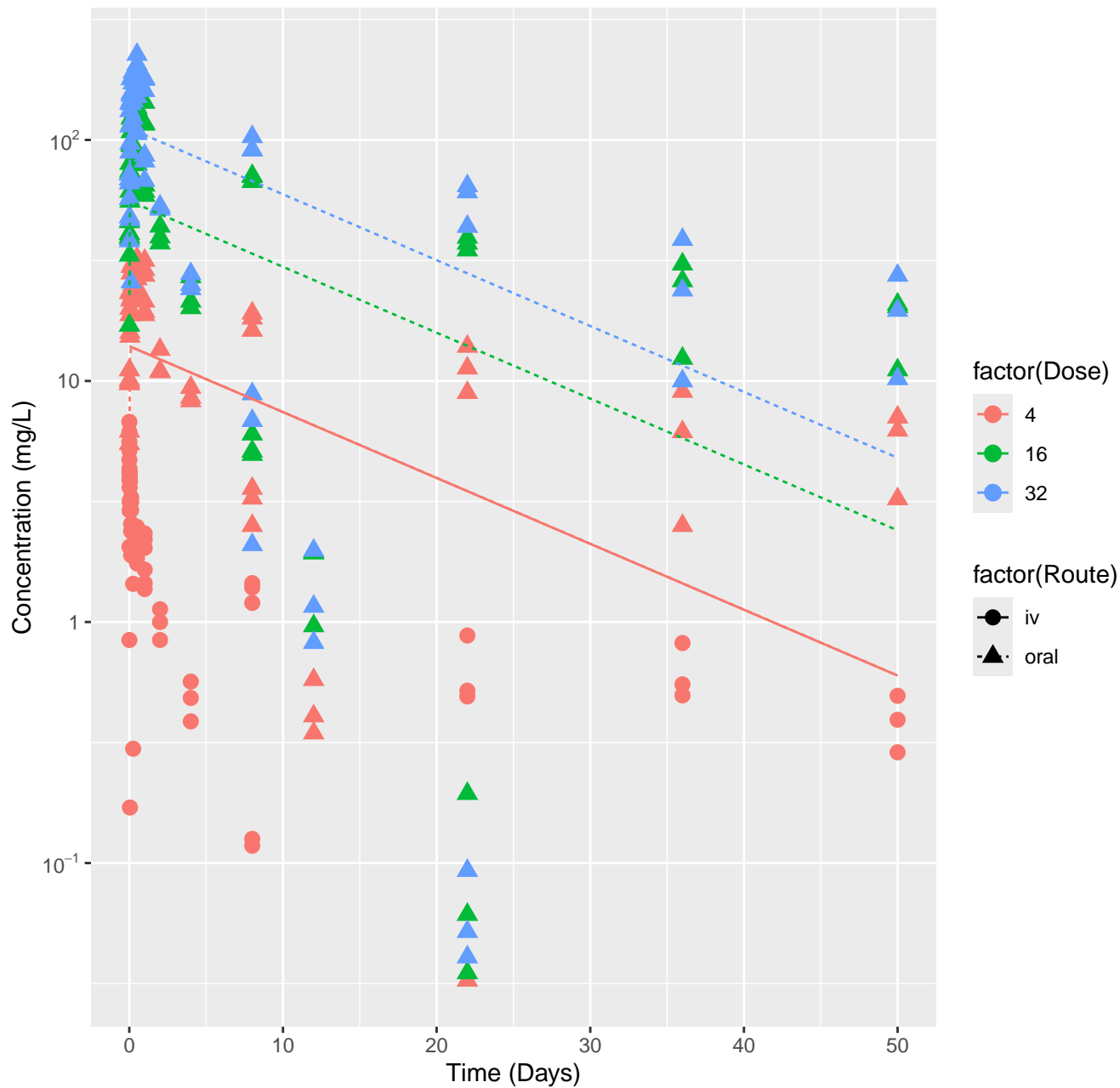


Valproic acid-rat-In Vivo Fits, RMSLE=0.151

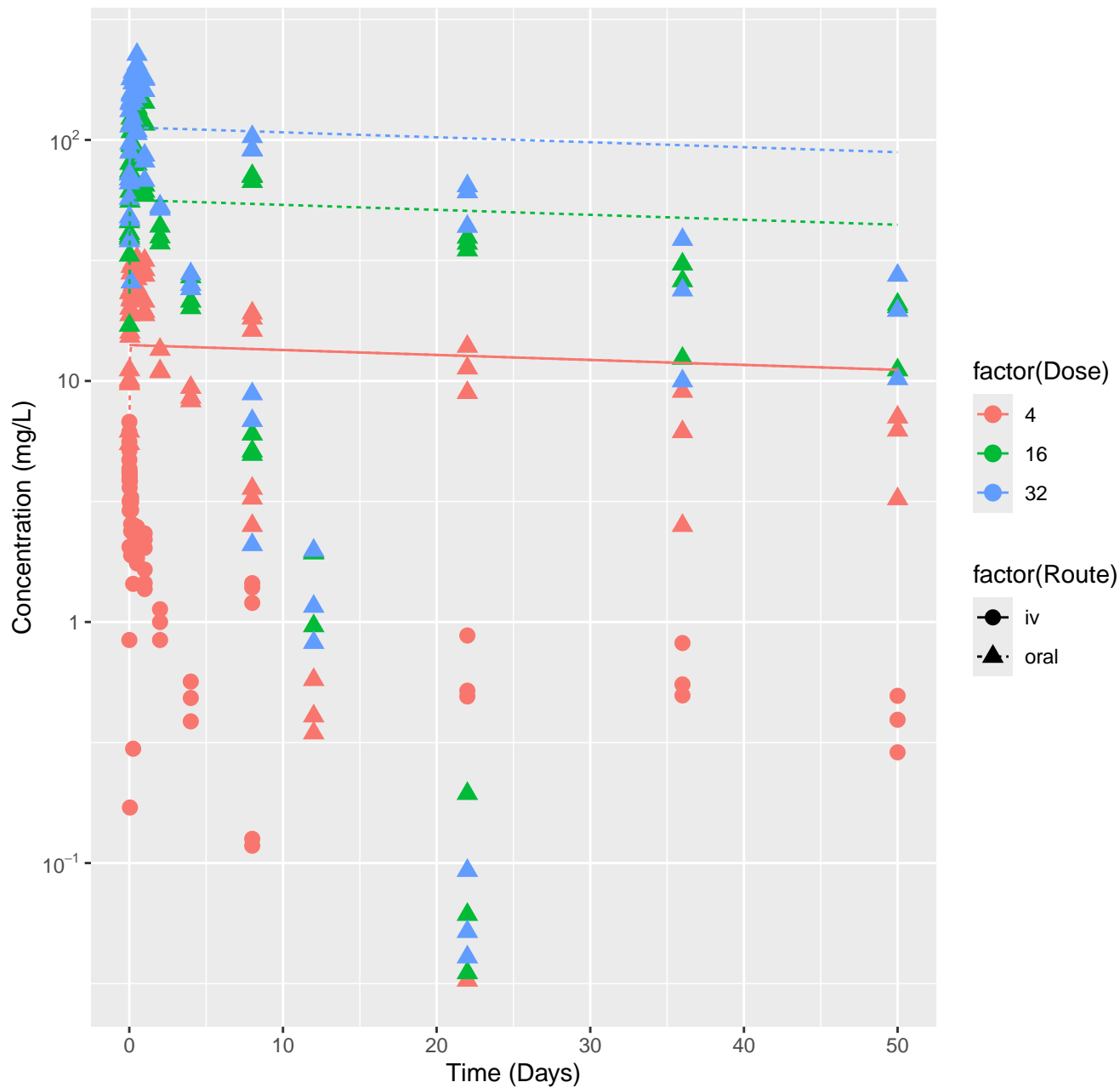


Potassium perfluorohexanesulfonate–rat–HTPBTK–InVitro, RMSLE=0.724

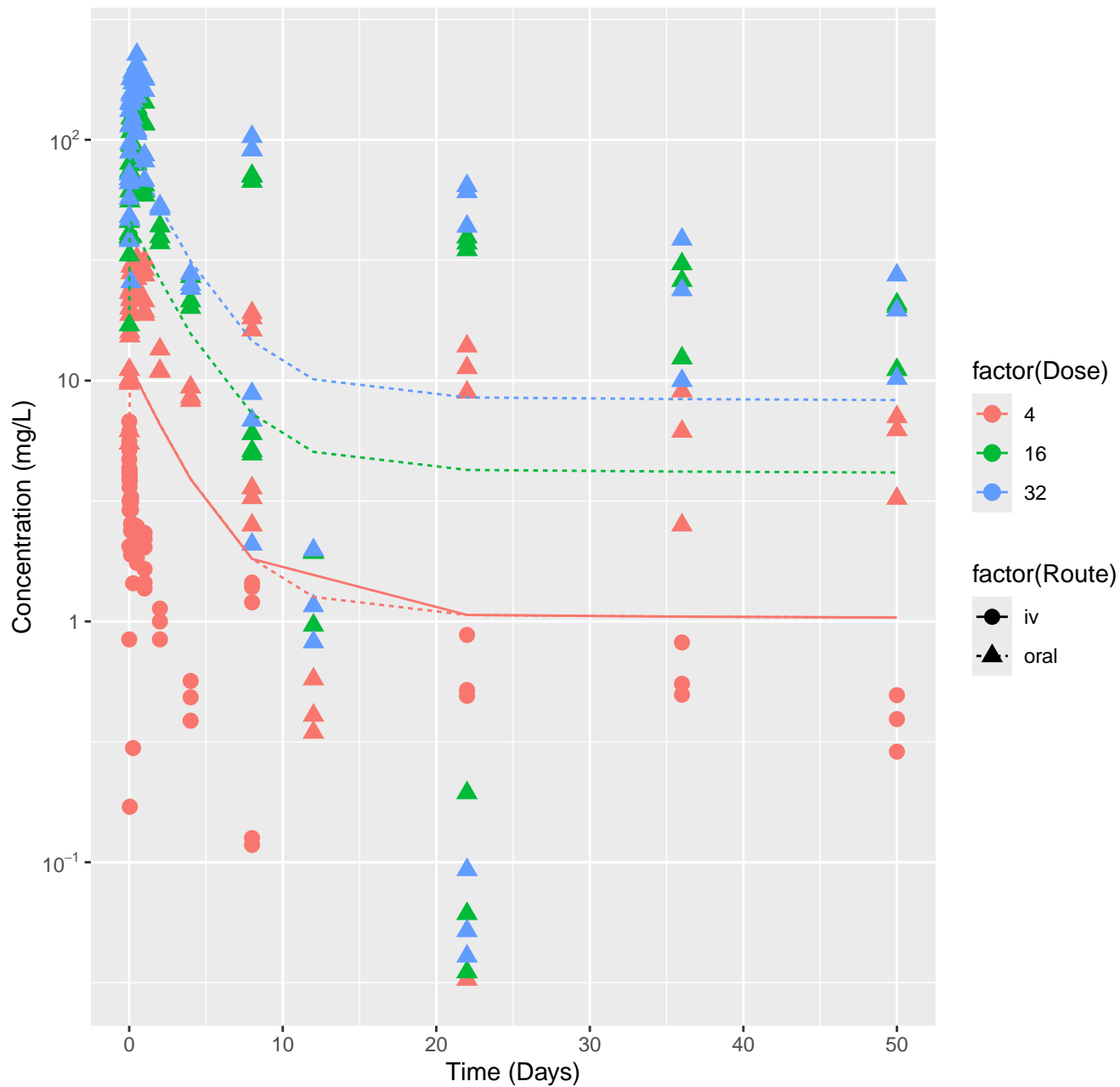




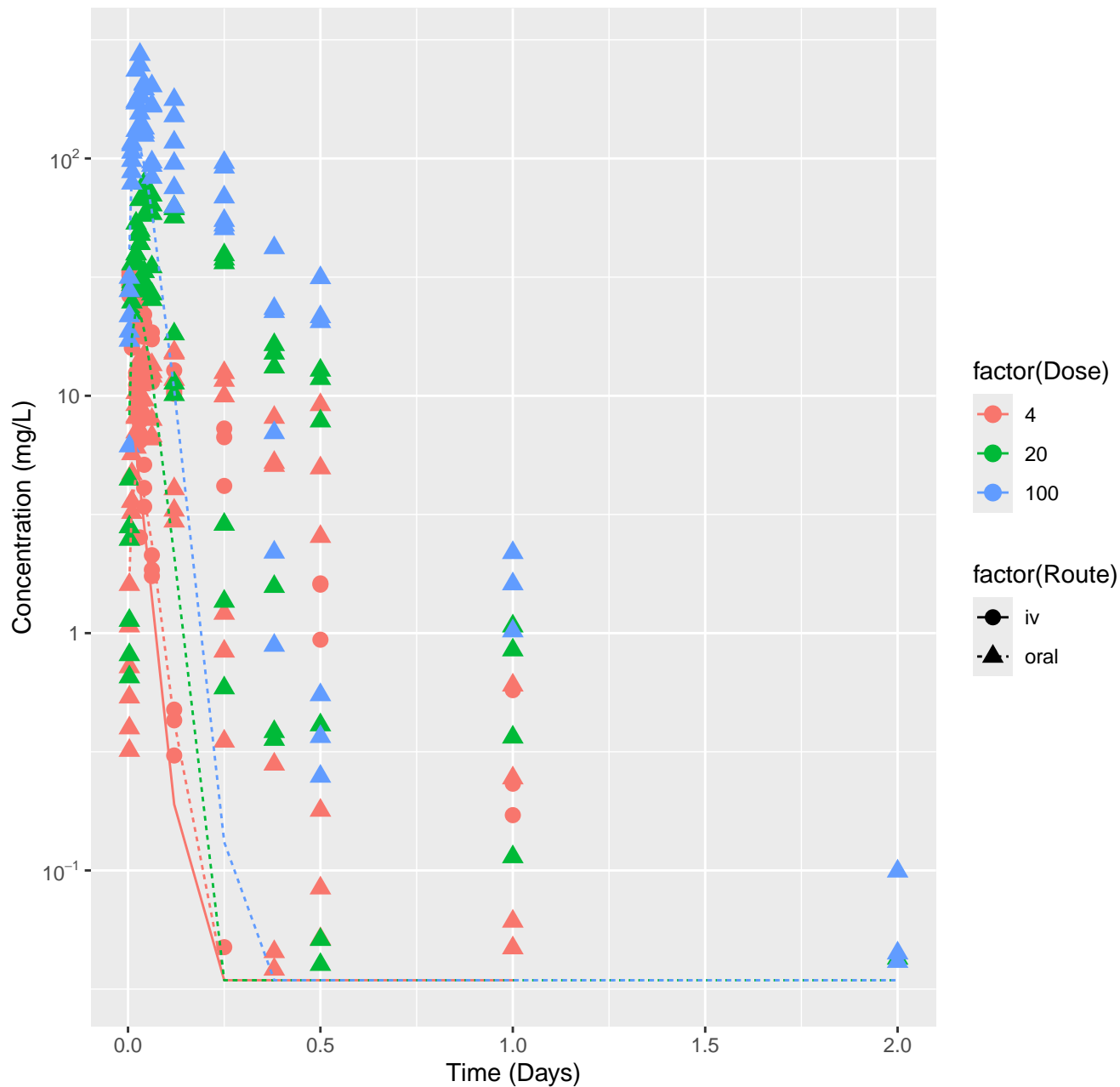
Potassium perfluorohexanesulfonate–rat–HTPBTK–Consensus, RMSLE=0.842



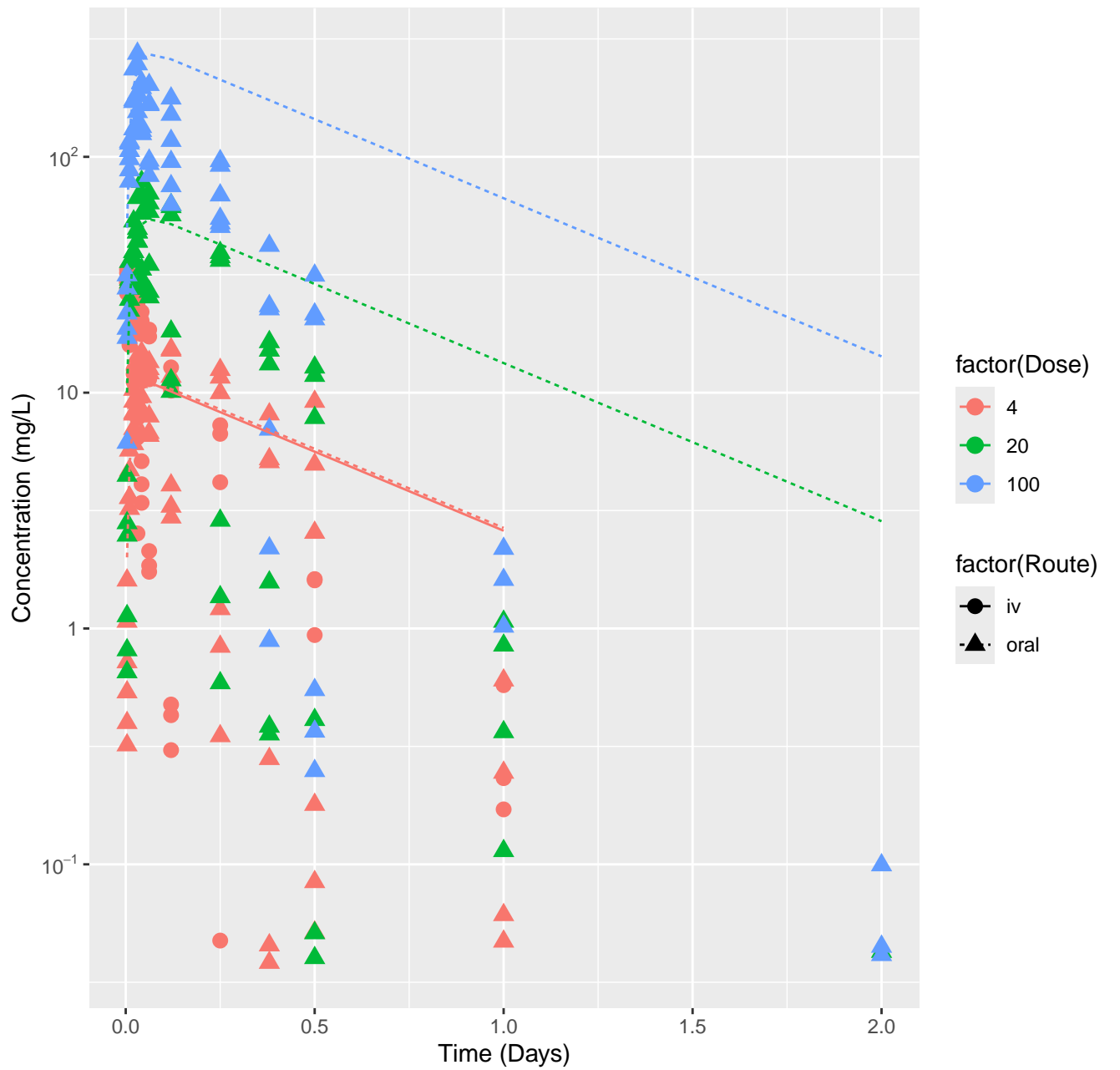
Potassium perfluorohexanesulfonate–rat–In Vivo Fits, RMSLE=0.621



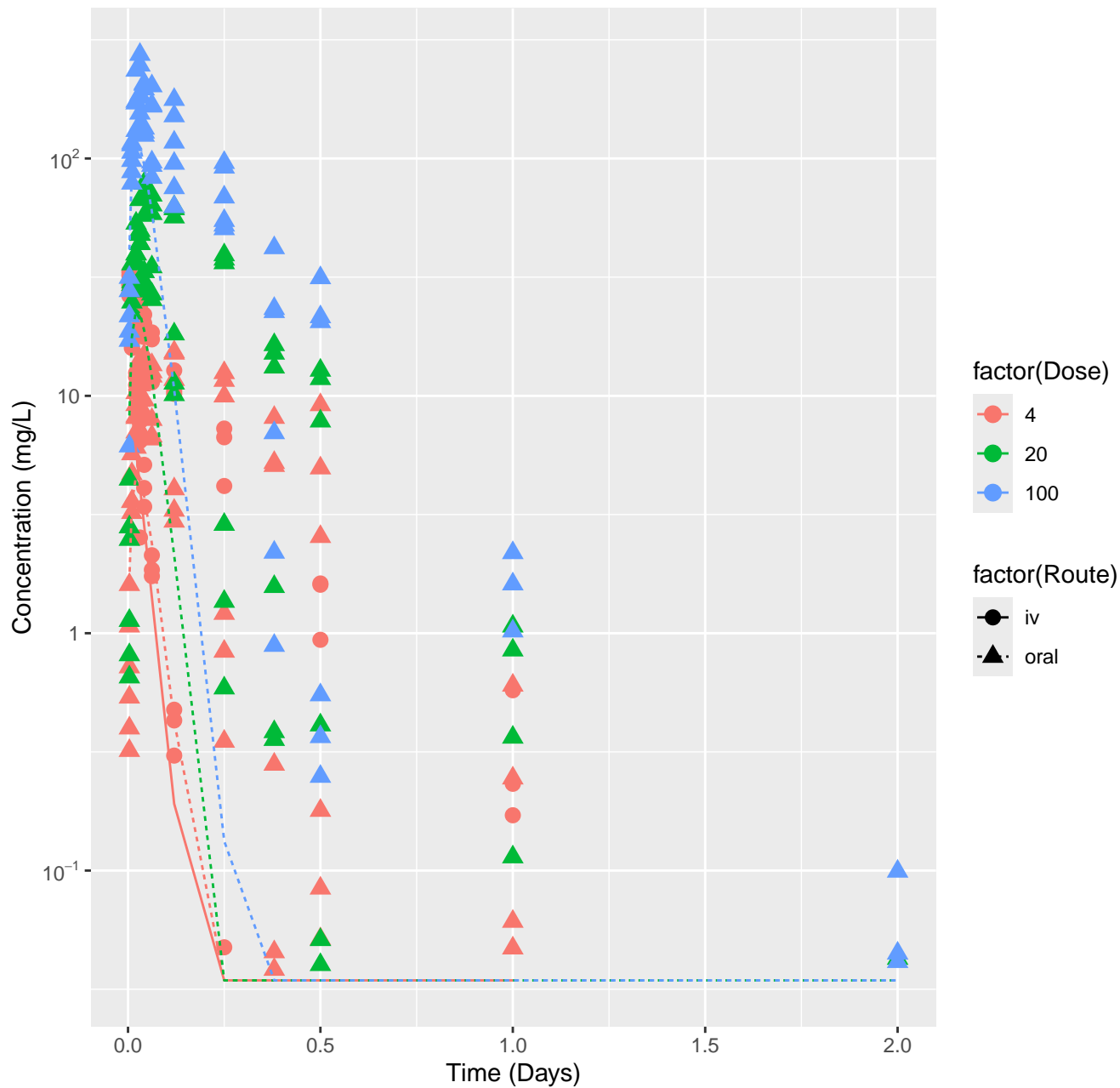
Potassium perfluorobutanesulfonate-rat-HTPBTK-InVitro, RMSLE=1.19



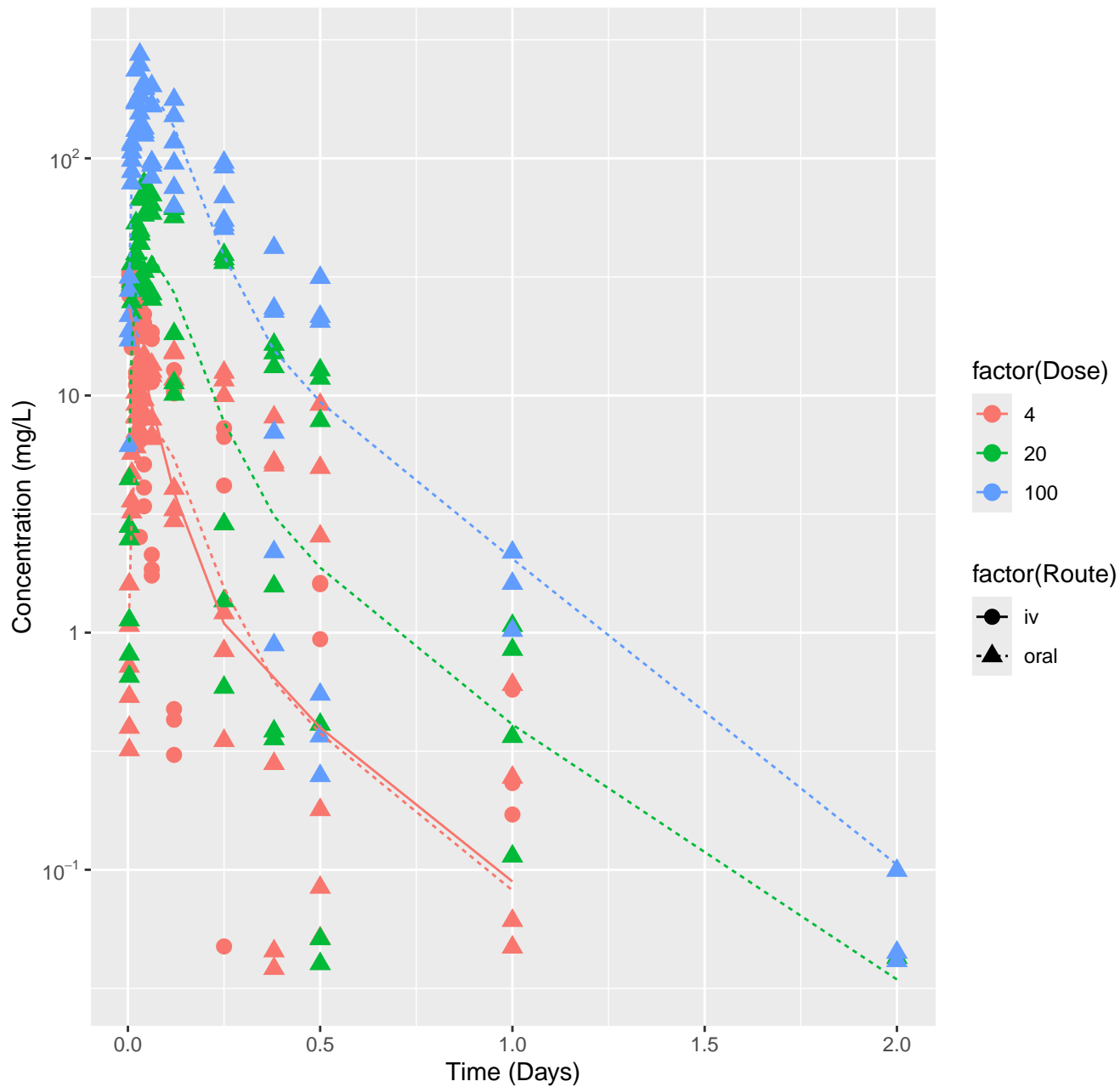
Potassium perfluorobutanesulfonate–rat–HTPBTK–InVitro–AlterRestrict, RMSLE



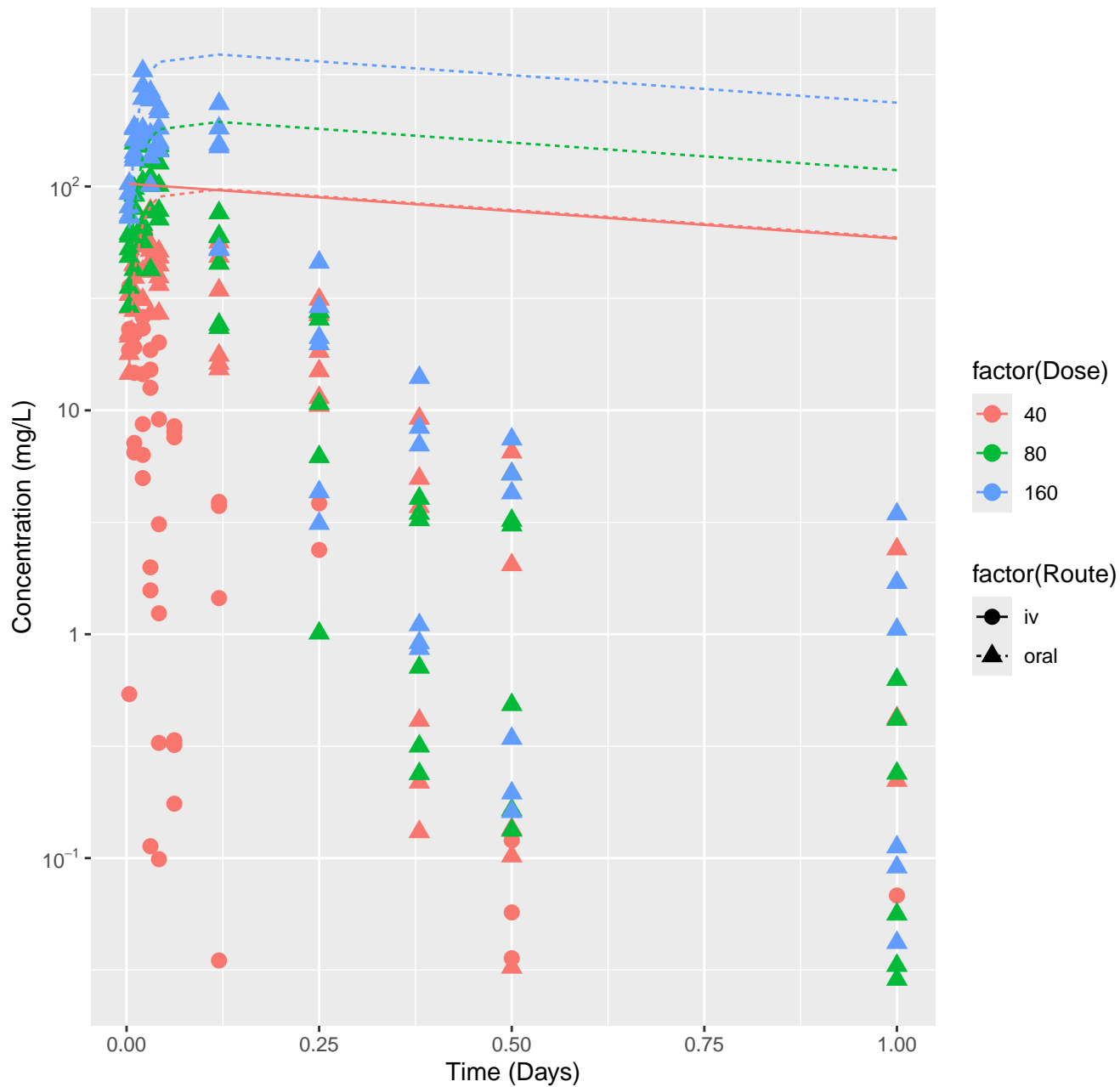
Potassium perfluorobutanesulfonate–rat–HTPBTK–Consensus, RMSLE=1.19



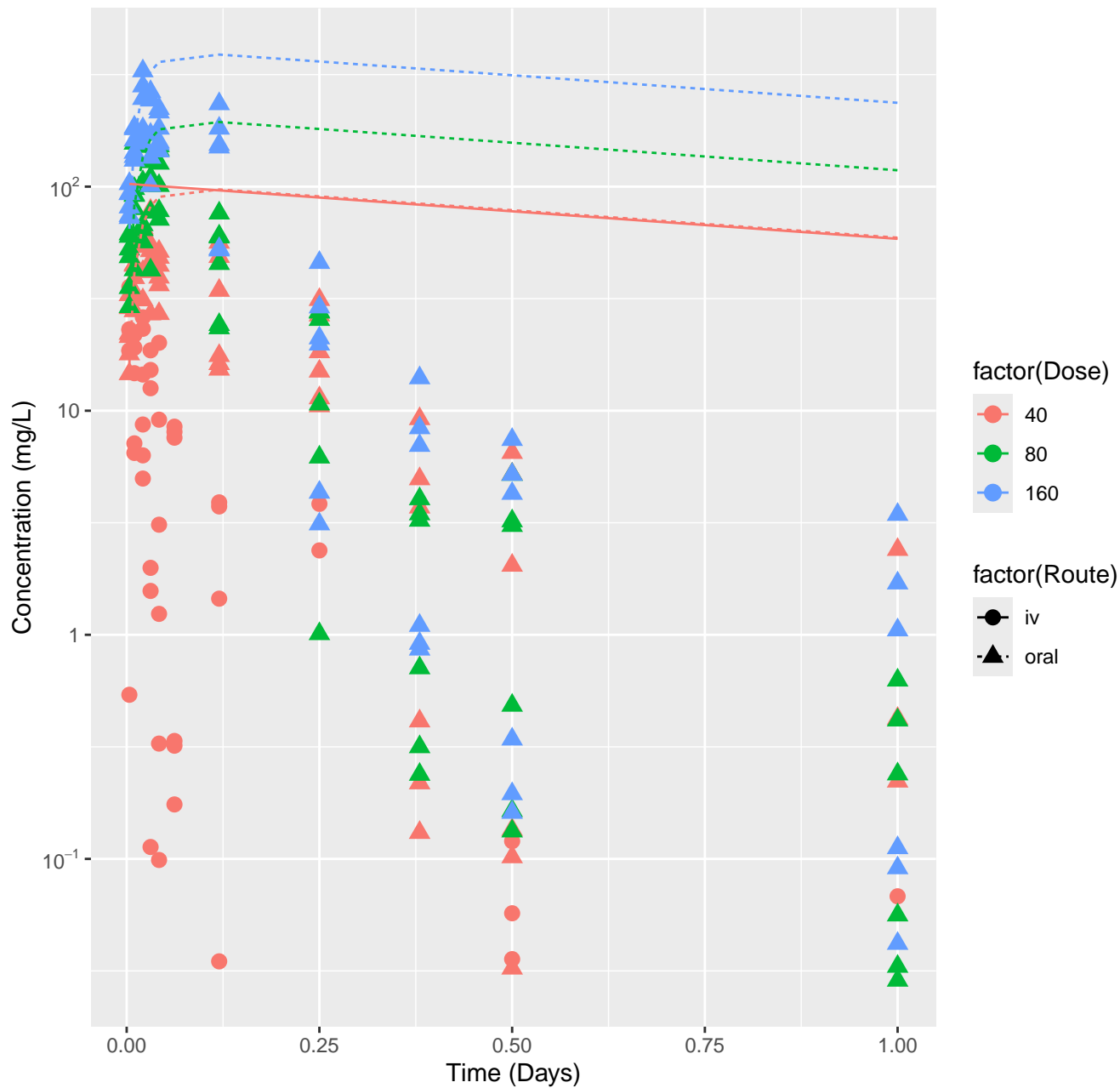
Potassium perfluorobutanesulfonate–rat–In Vivo Fits, RMSLE=0.496



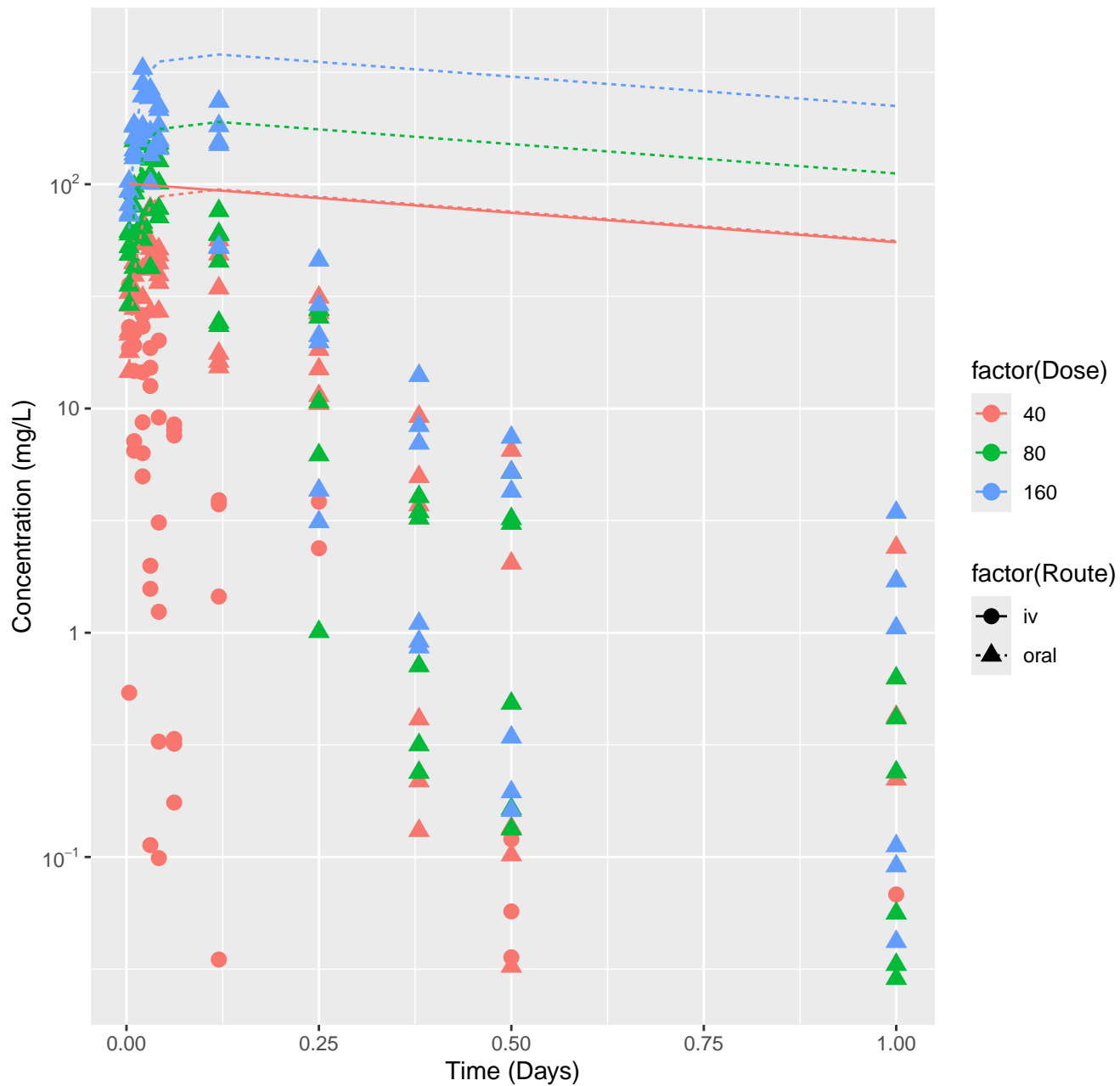
Perfluorohexanoic acid–rat–HTPBTK–InVitro, RMSLE=1.48



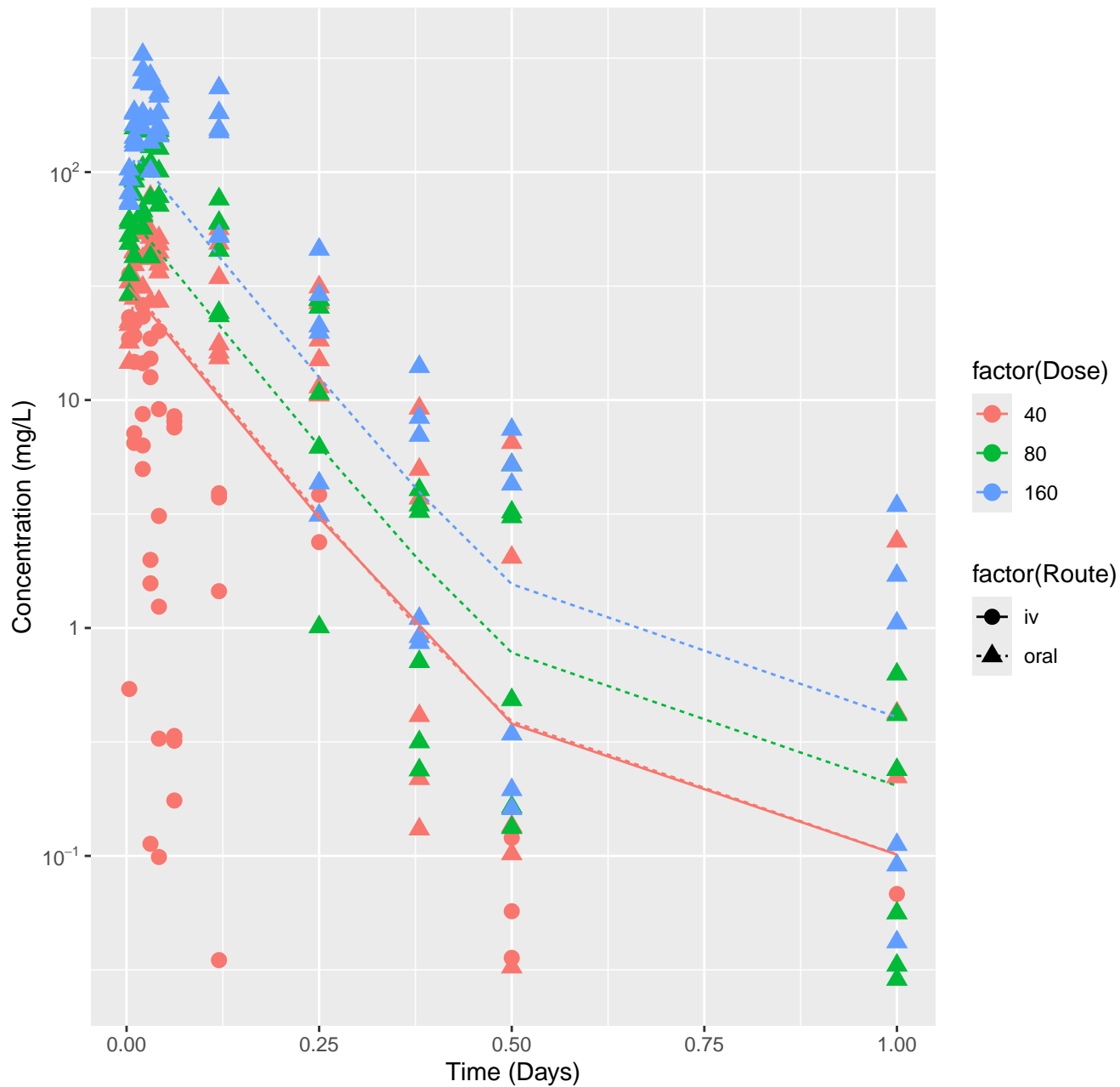
Perfluorohexanoic acid–rat–HTPBTK–InVitro–AlterRestrict, RMSLE=1.48



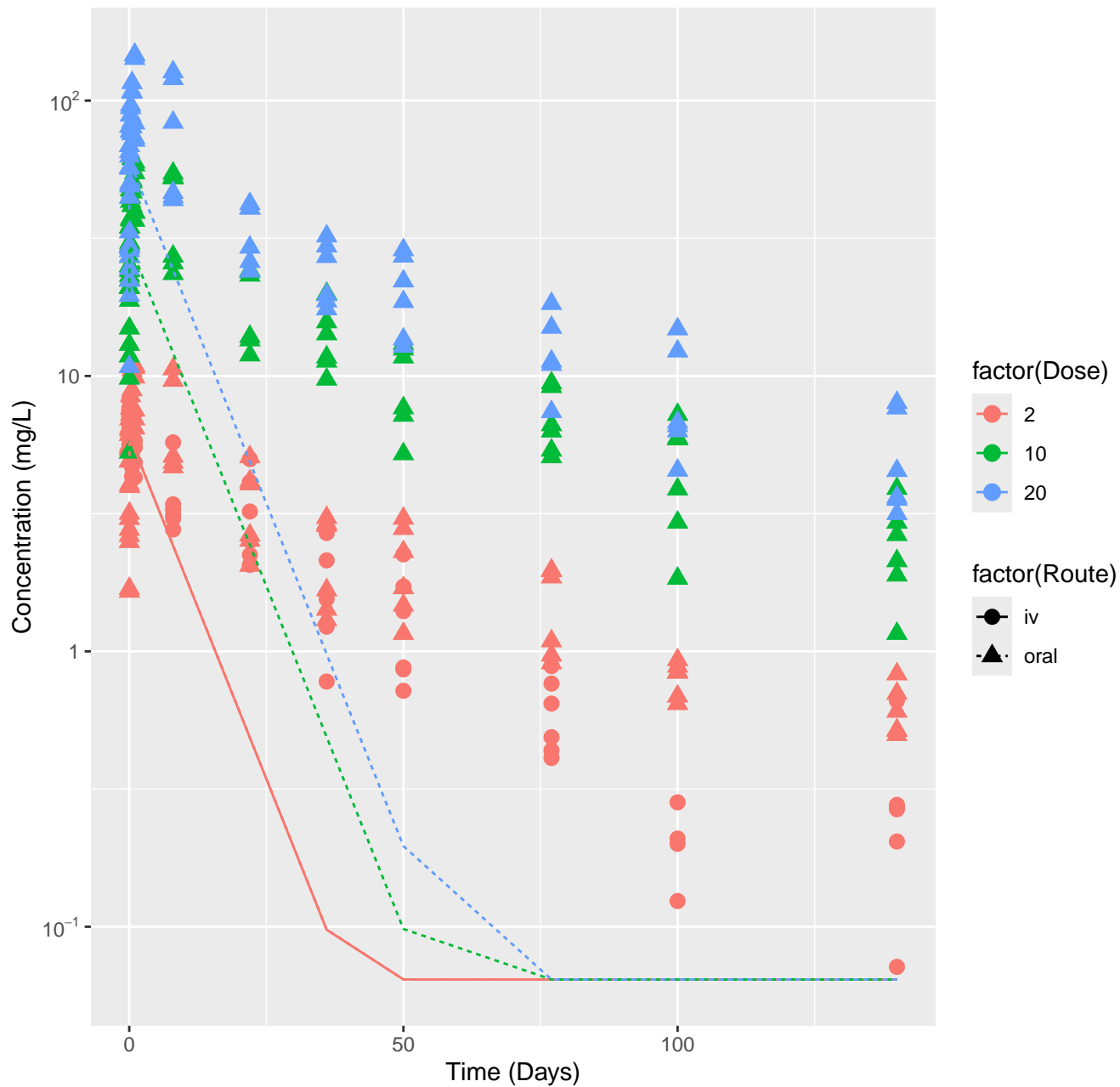
Perfluorohexanoic acid–rat–HTPBTK–Consensus, RMSLE=1.47



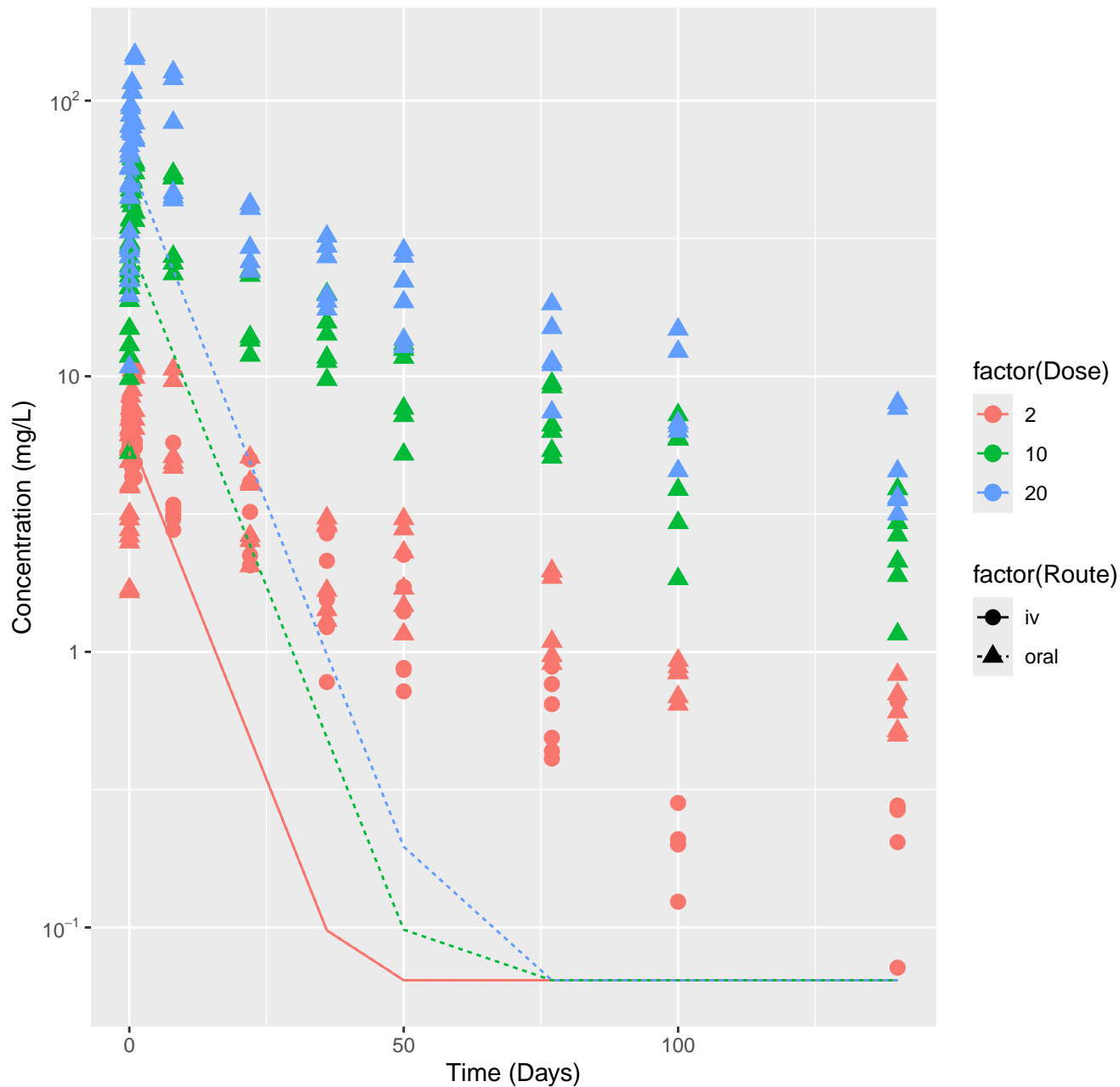
Perfluorohexanoic acid–rat–In Vivo Fits, RMSLE=0.622



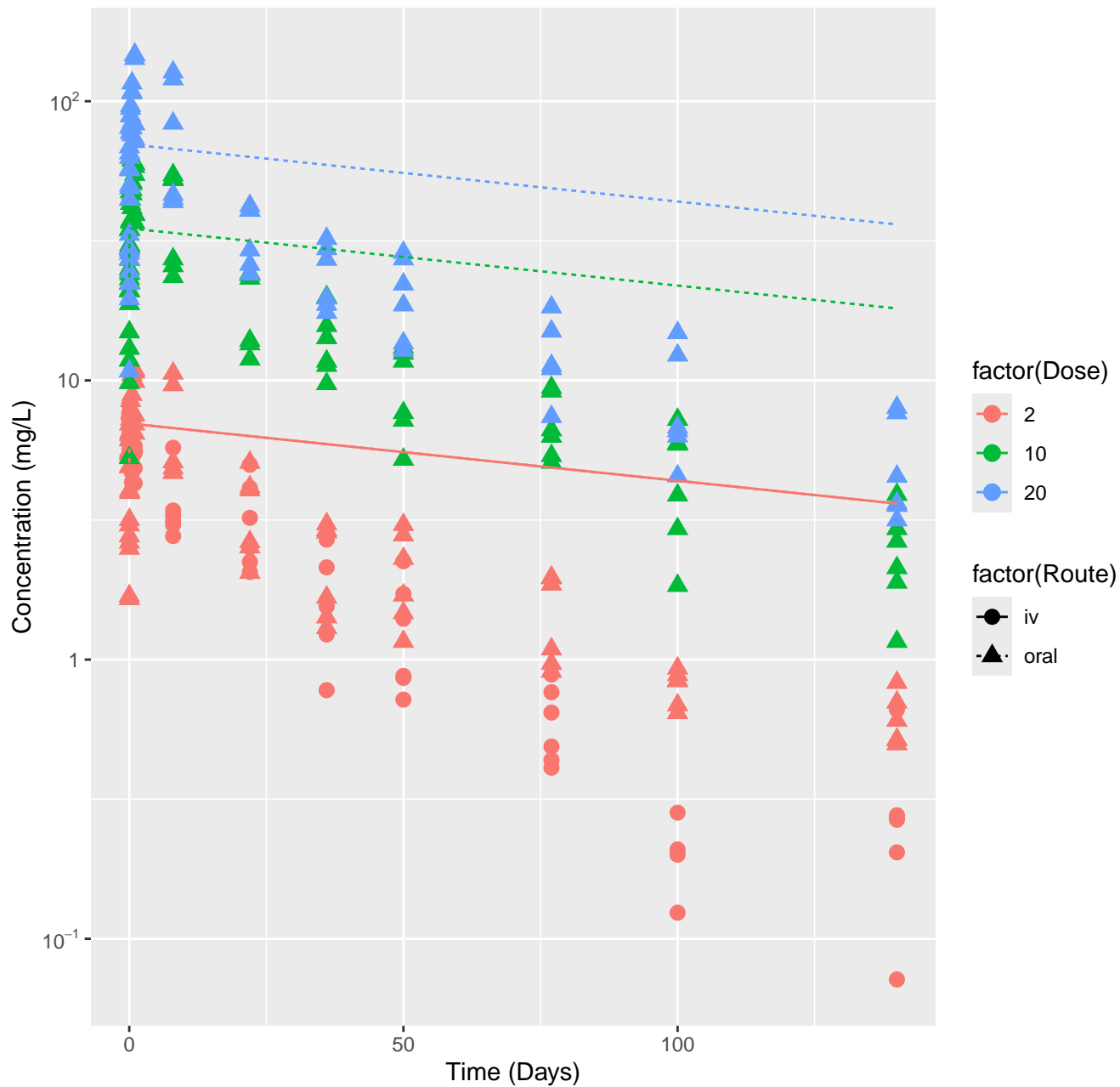
Perfluorodecanoic acid–rat–HTPBTK–InVitro, RMSLE=1.01



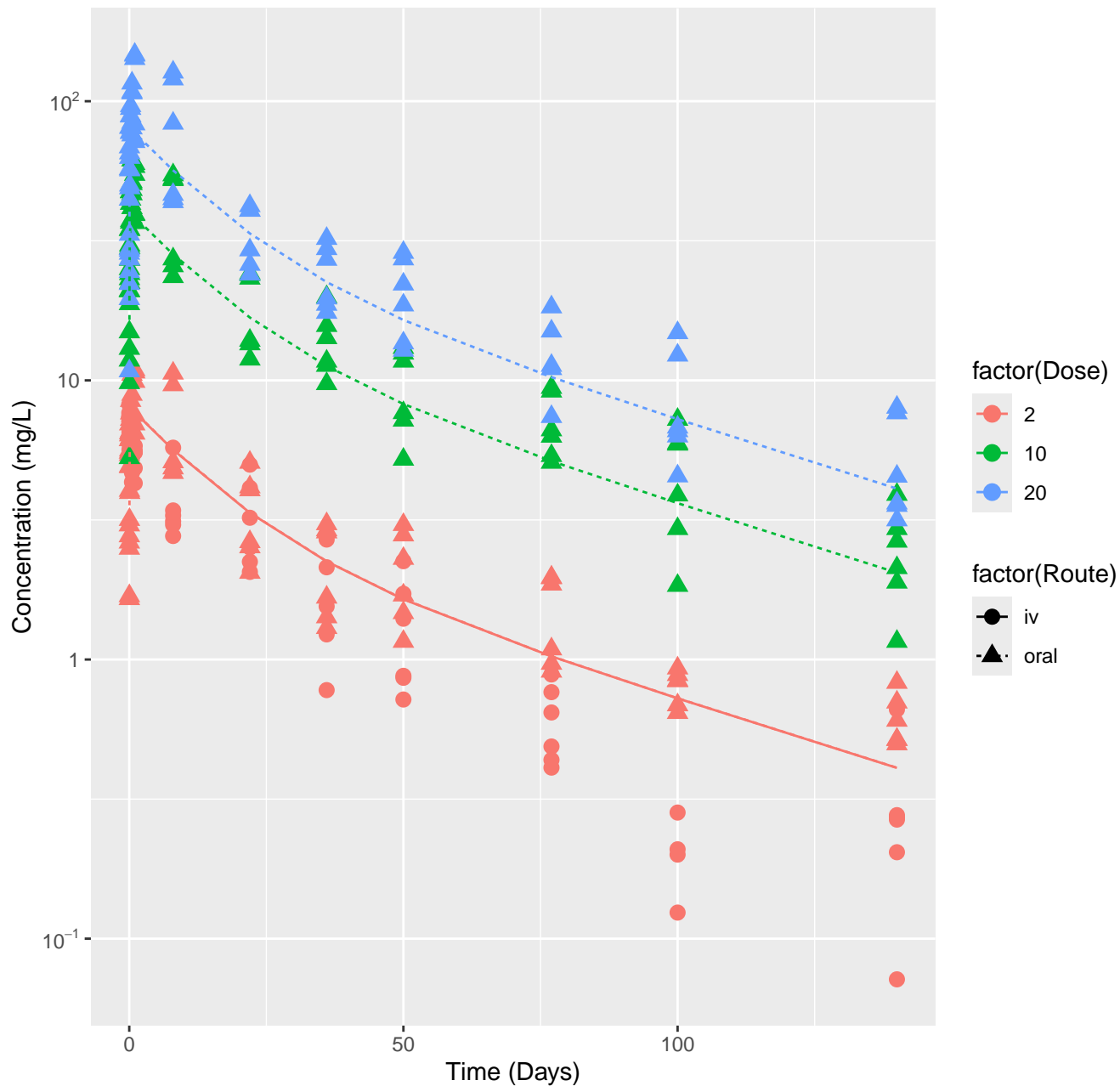
Perfluorodecanoic acid–rat–HTPBTK–InVitro–AlterRestrict, RMSLE=1.01



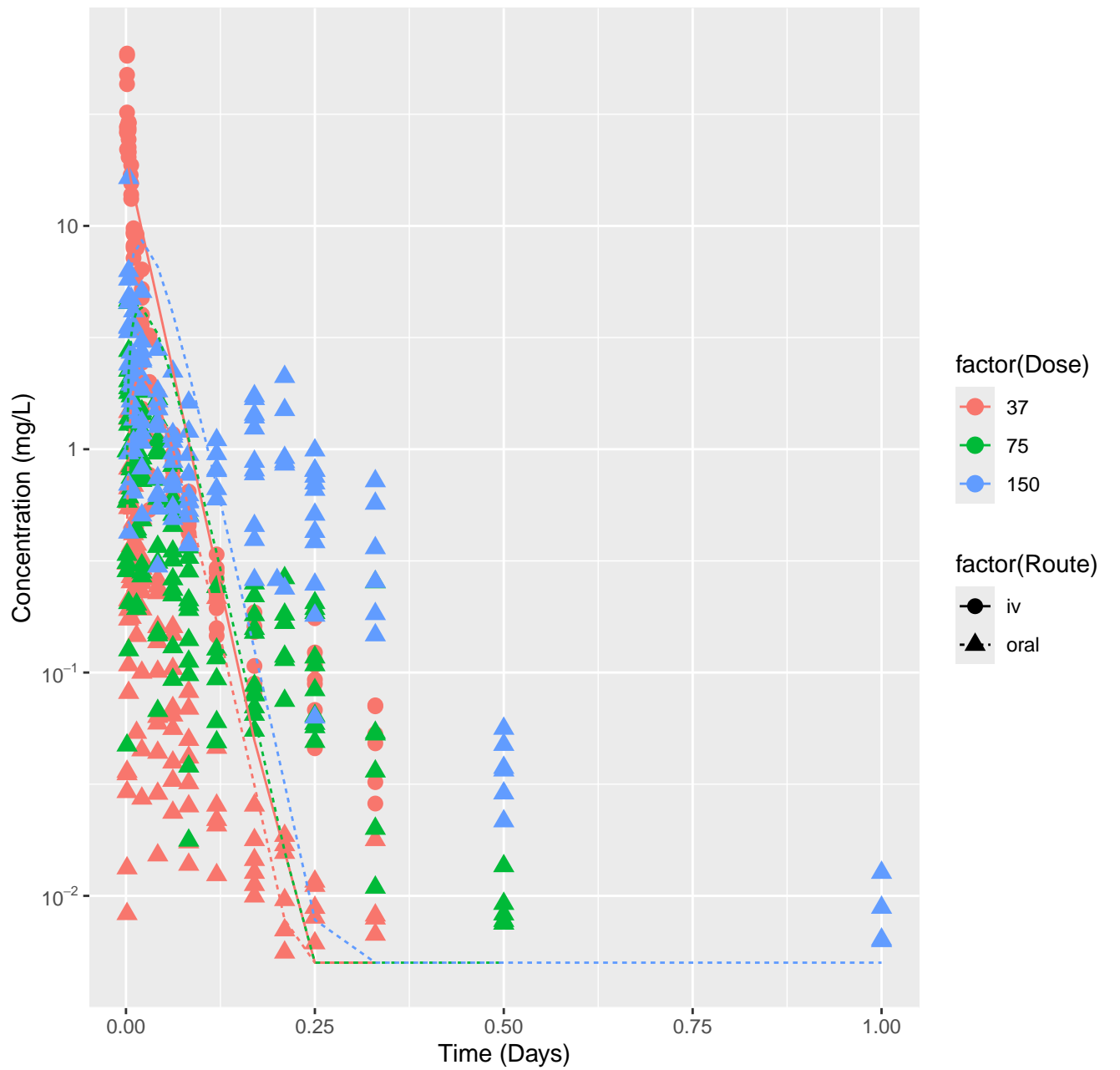
Perfluorodecanoic acid–rat–HTPBTK–Consensus, RMSLE=0.486



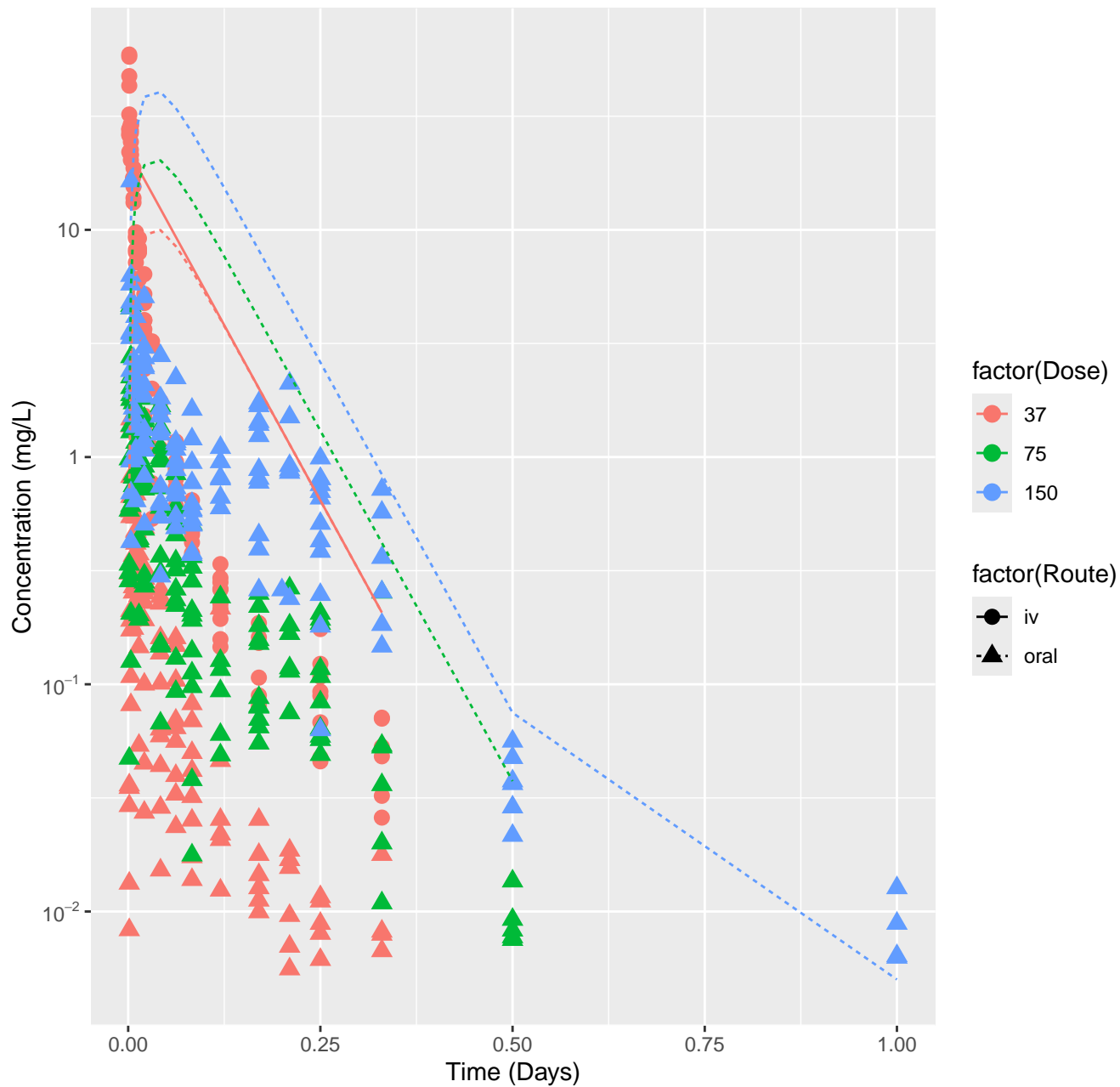
Perfluorodecanoic acid–rat–In Vivo Fits, RMSLE=0.173



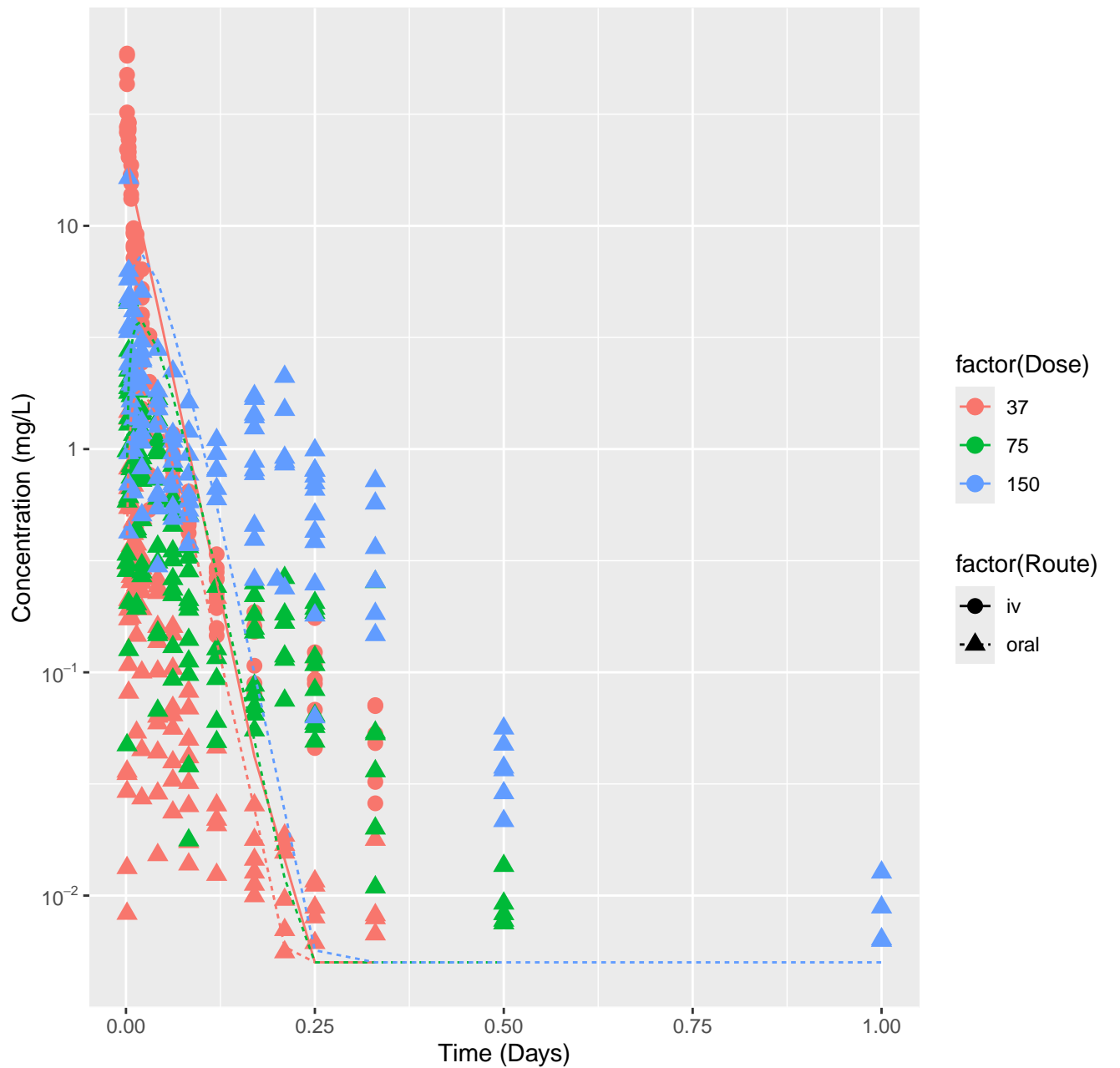
Methyleugenol-rat-HTPBTK-InVitro, RMSLE=0.836



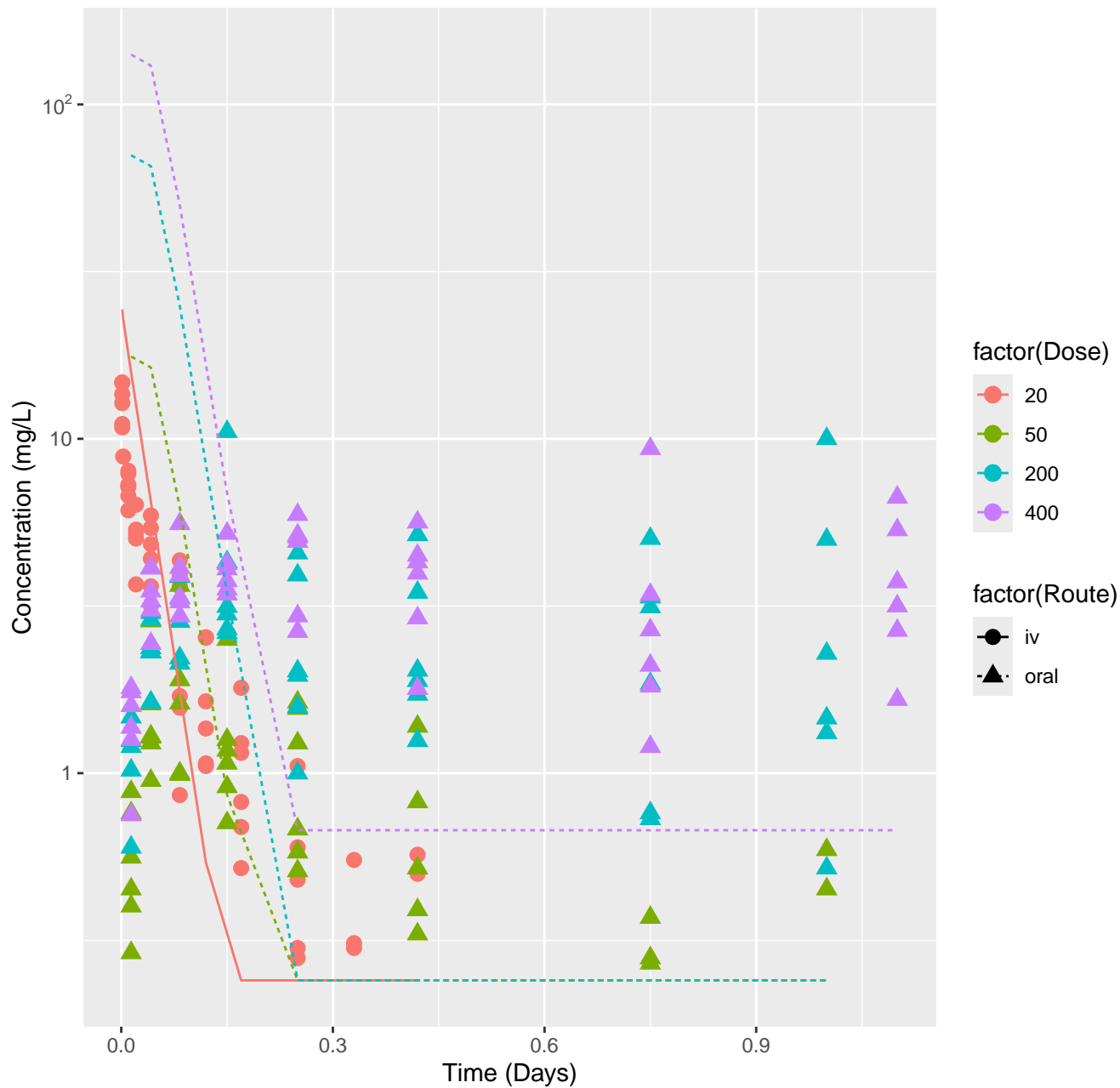
Methyleugenol-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.34



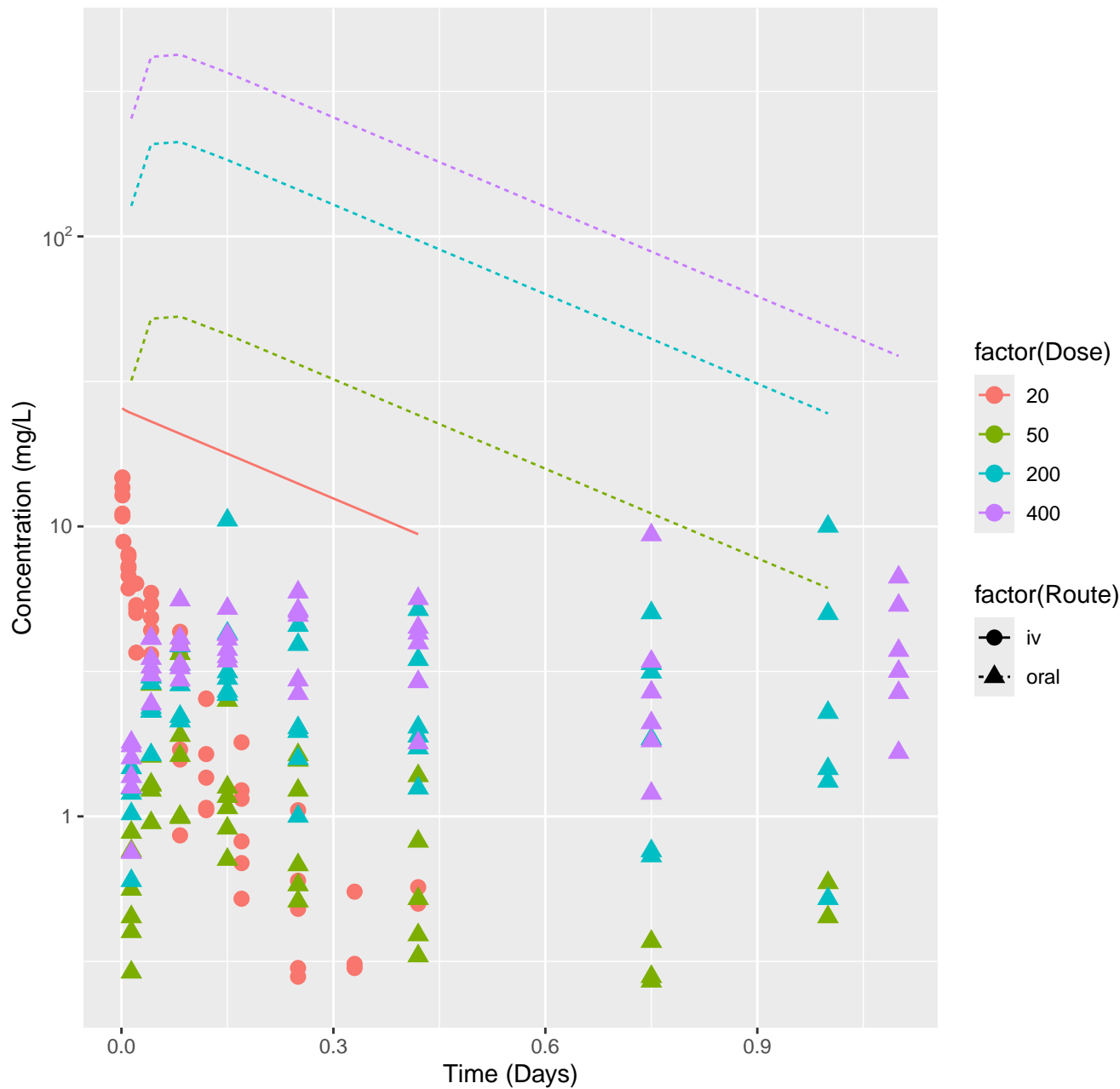
Methyleugenol-rat-HTPBTK-Consensus, RMSLE=0.823



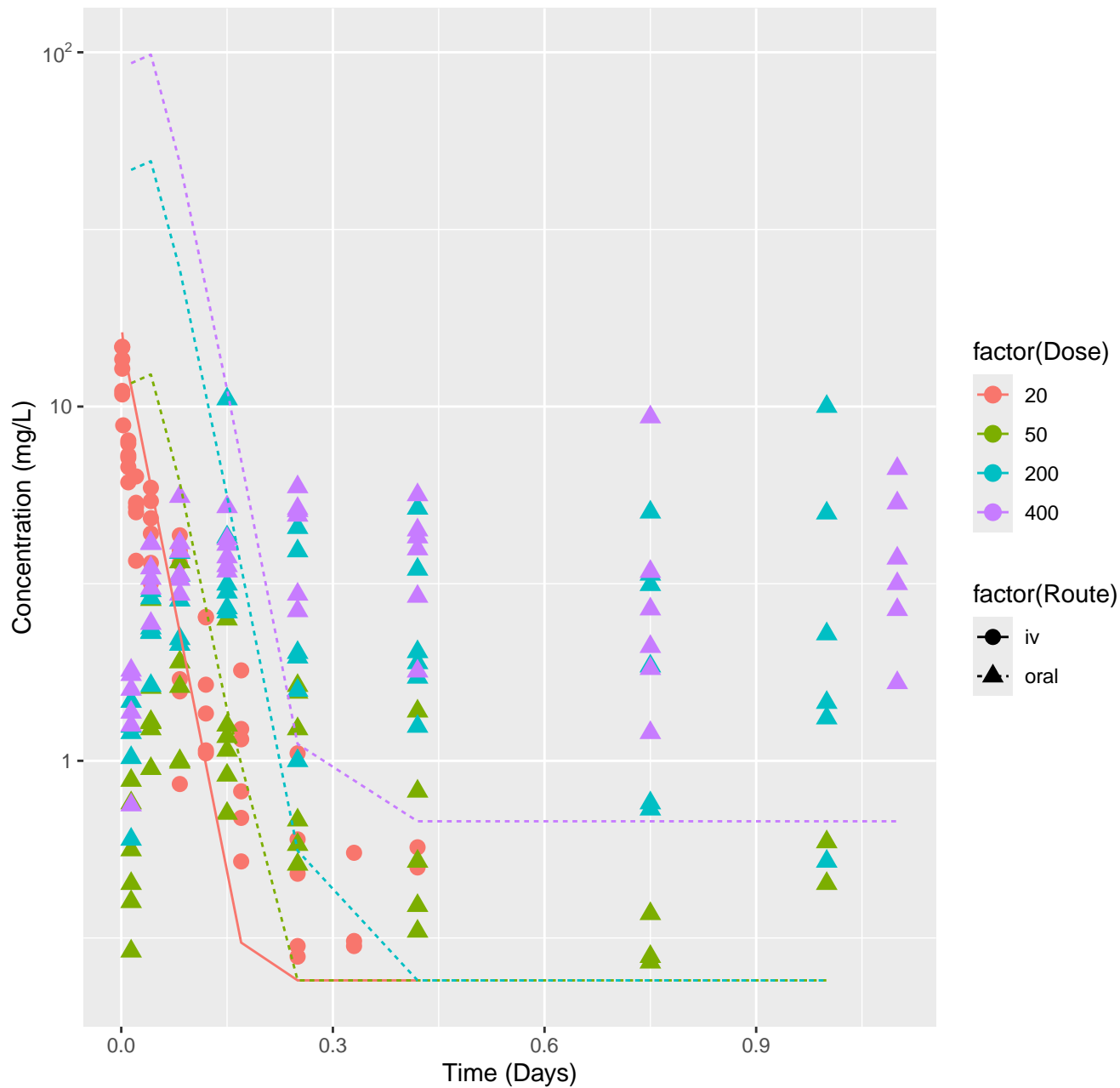
Oxazepam-rat-HTPBTK-InVitro, RMSLE=0.912



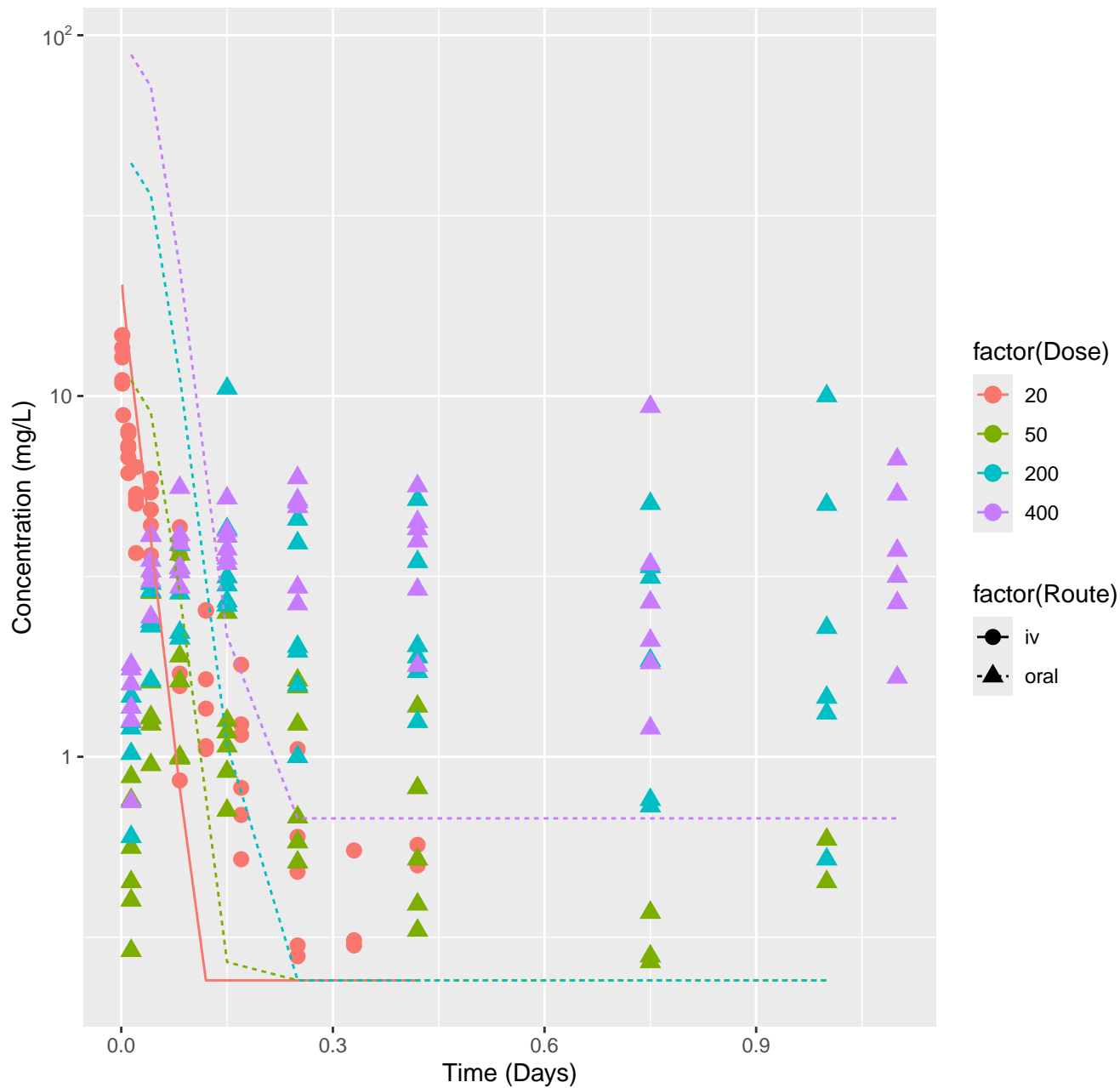
Oxazepam-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.56



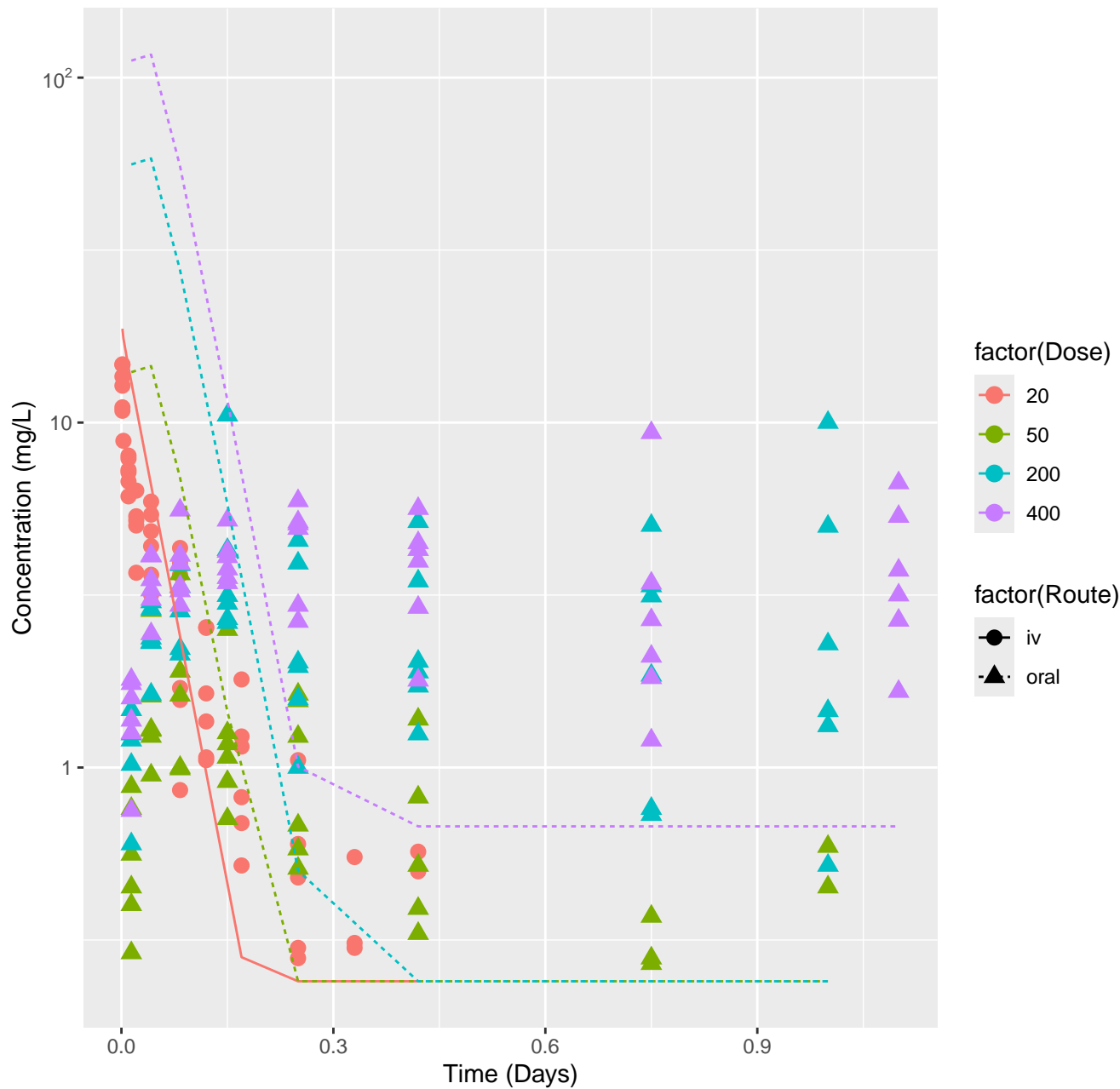
Oxazepam-rat-HTPBTK-ADMET, RMSLE=0.837



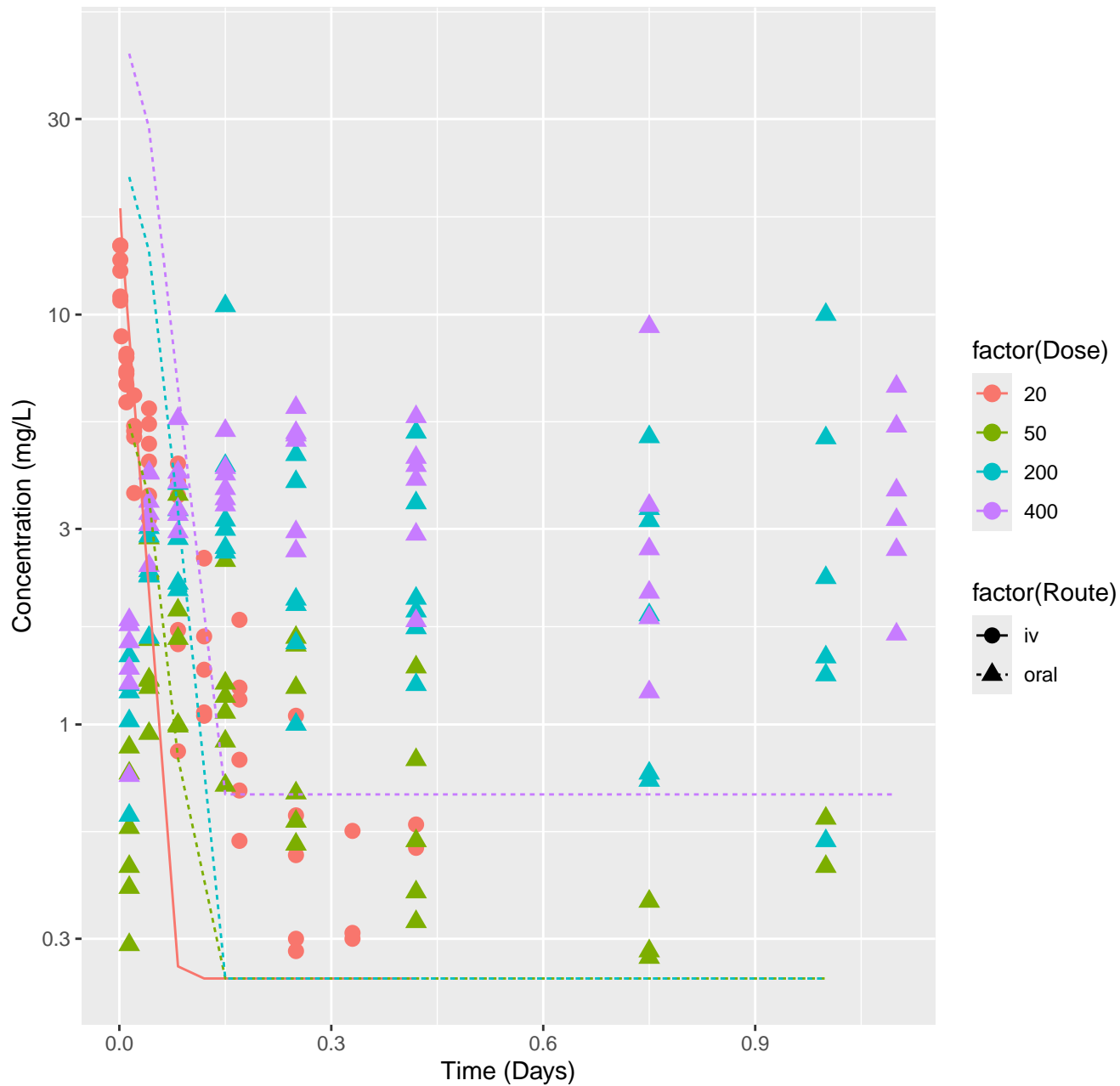
Oxazepam-rat-HTPBTK-Dawson, RMSLE=0.836



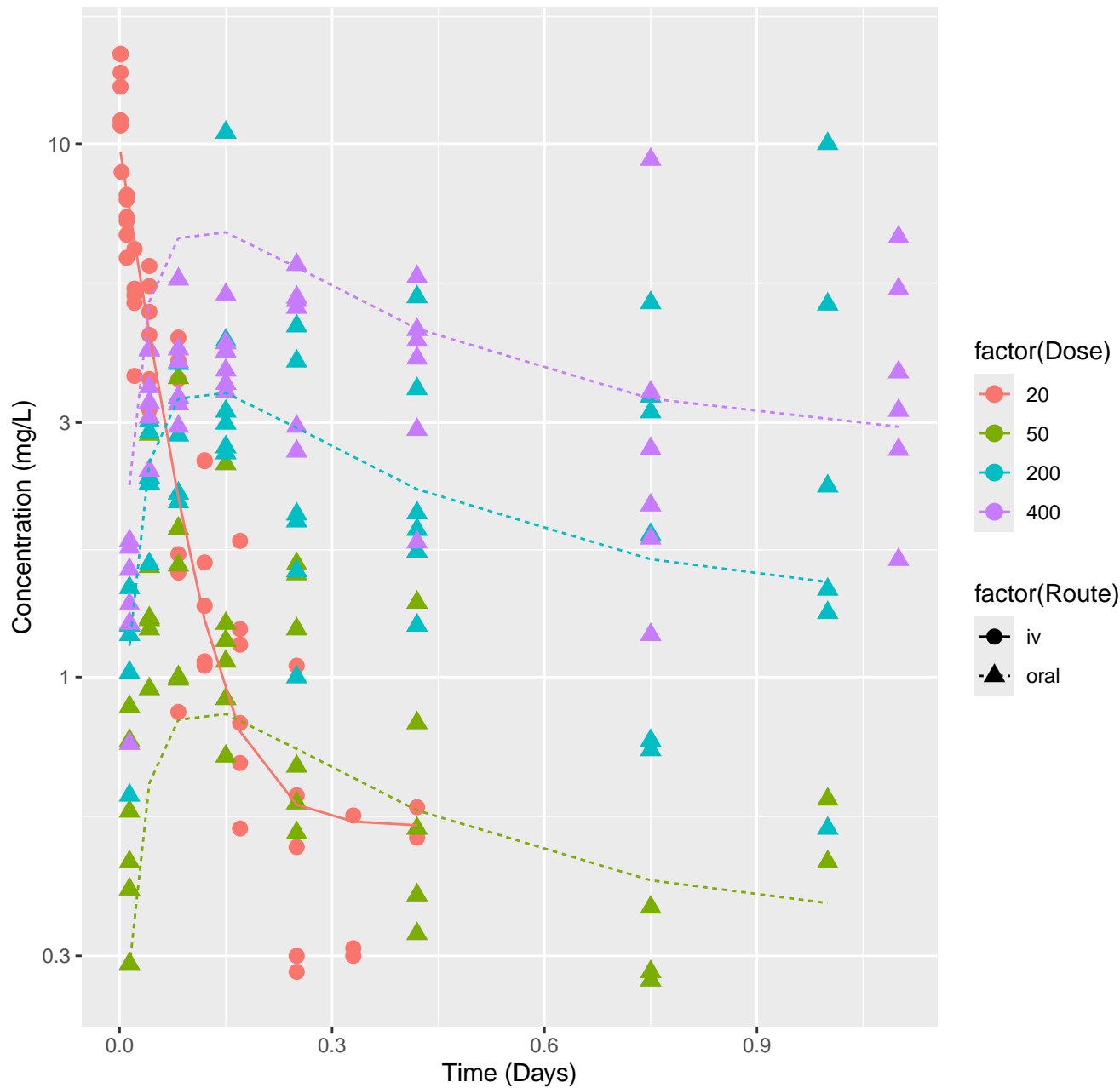
Oxazepam-rat-HTPBTK-Pradeep, RMSLE=0.872



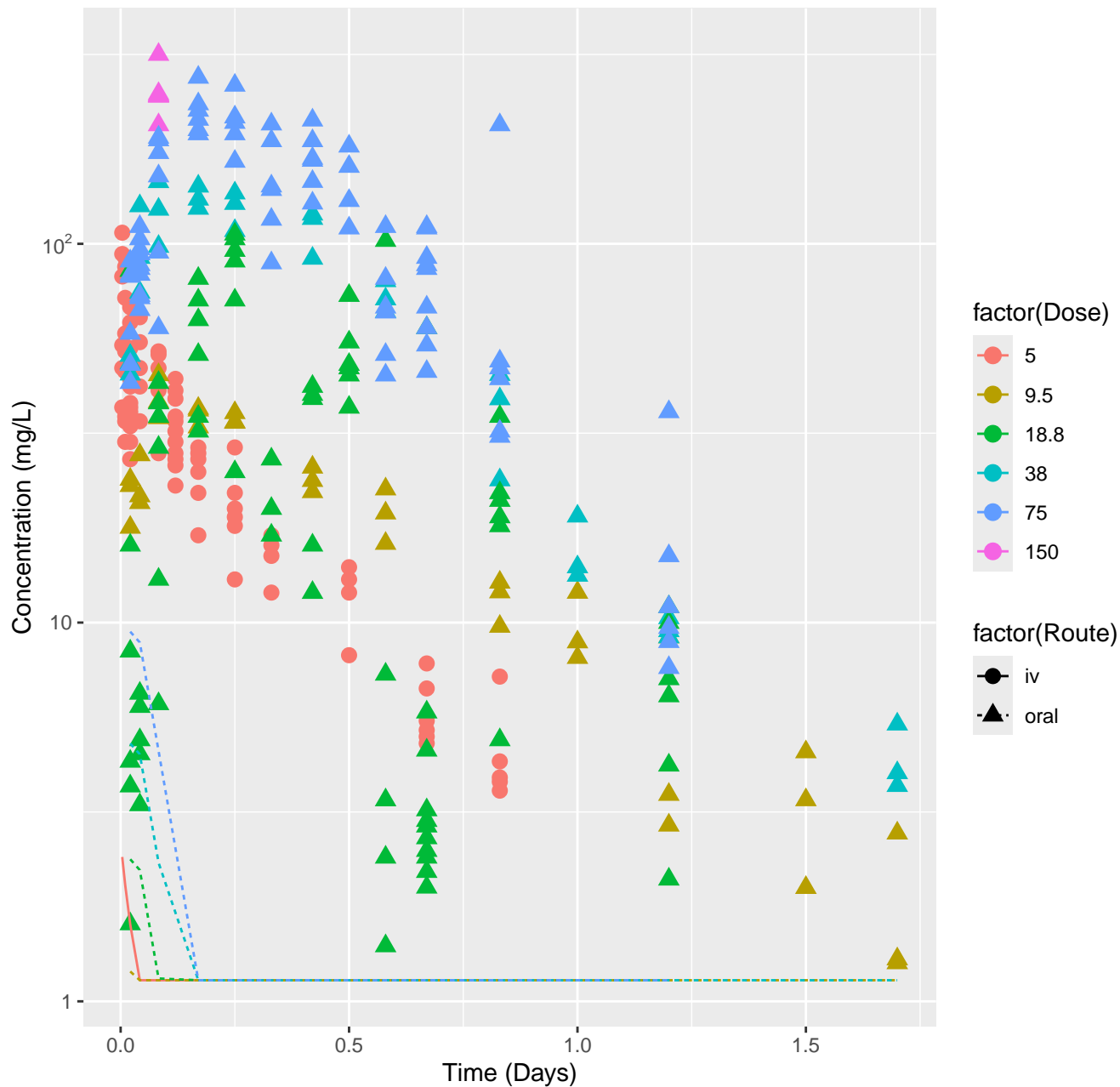
Oxazepam-rat-HTPBTK-Consensus, RMSLE=0.774



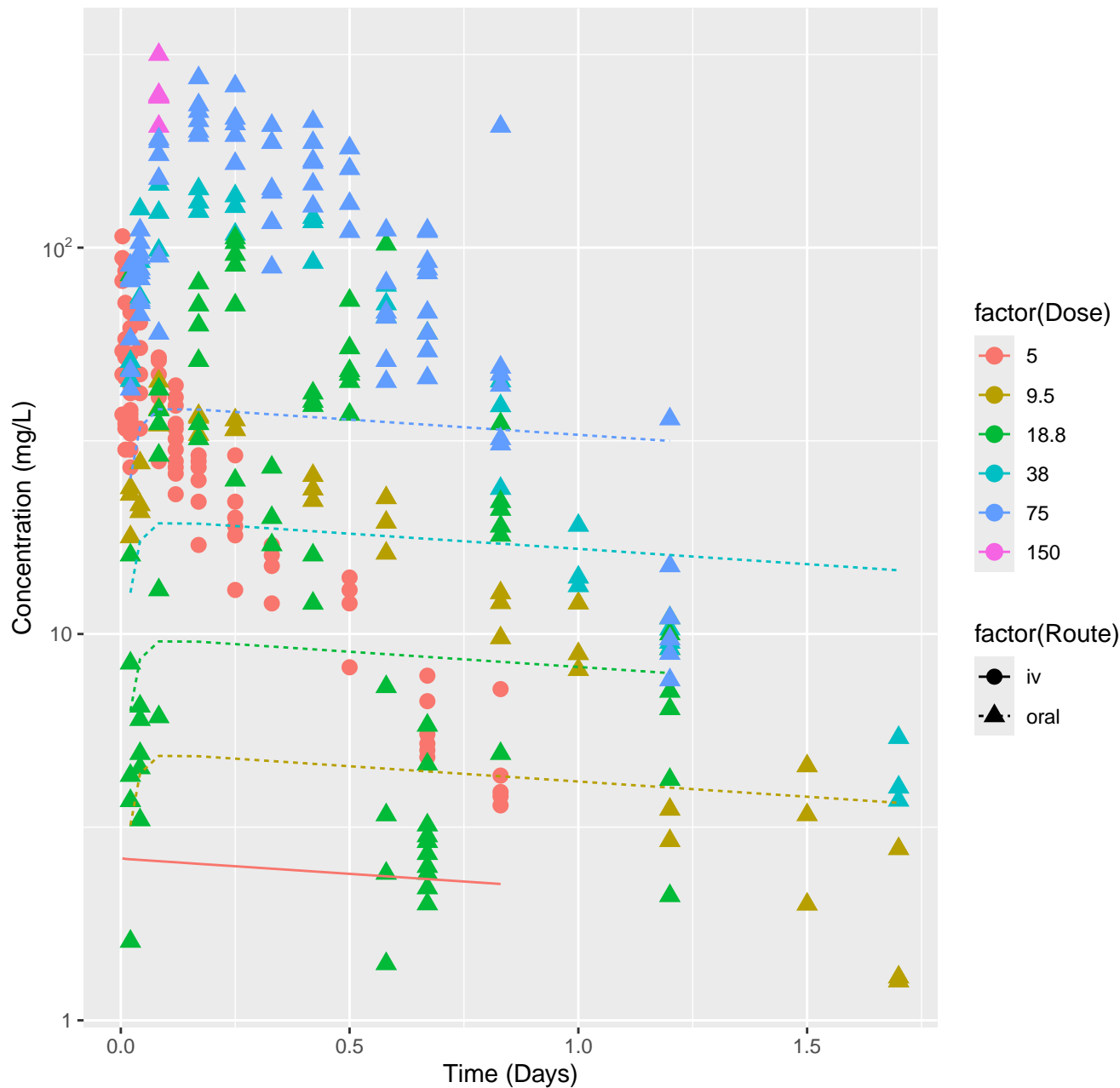
Oxazepam-rat-In Vivo Fits, RMSLE=0.234



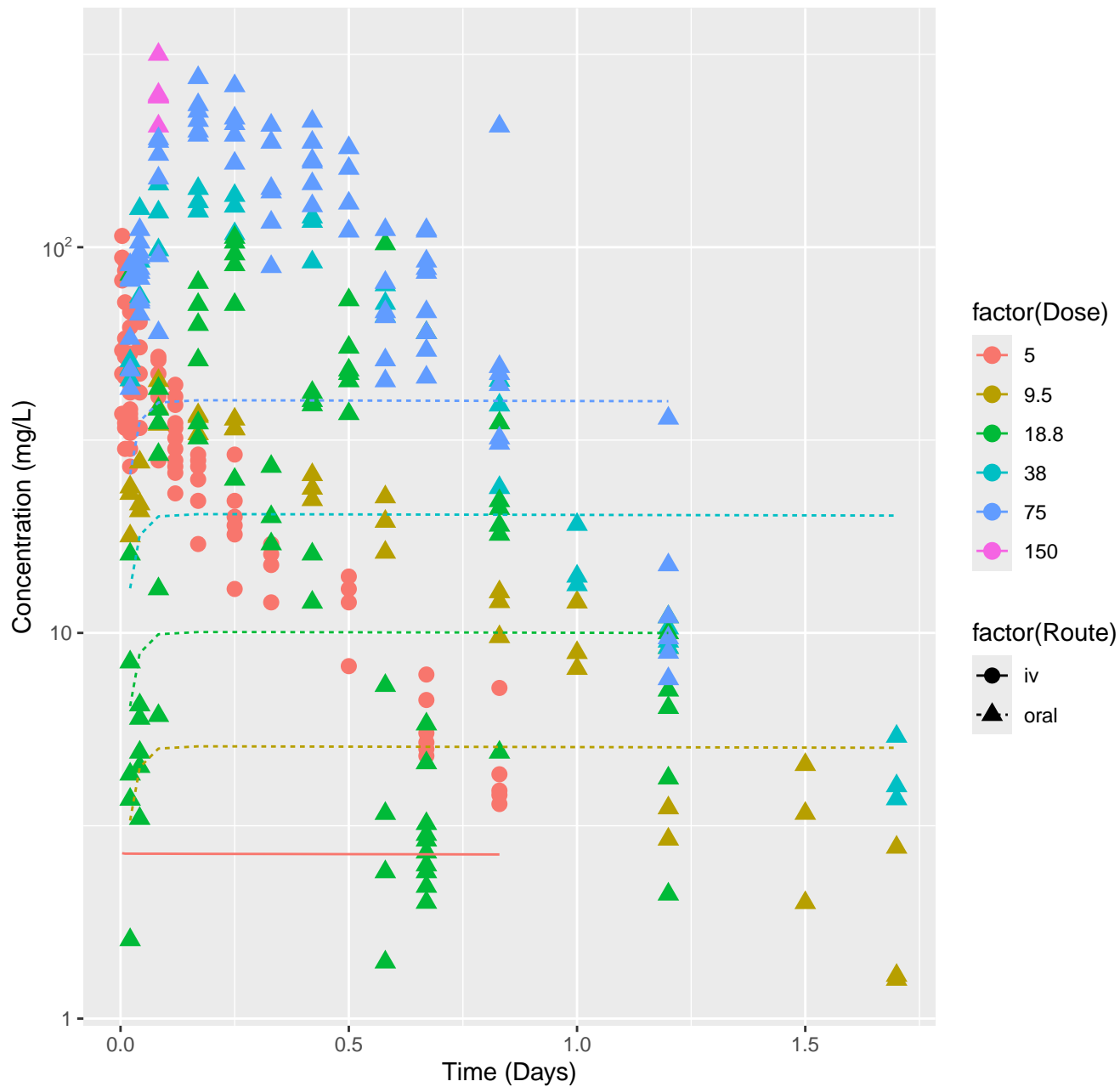
Pentachlorophenol-rat-HTPBTK-InVitro, RMSLE=1.42



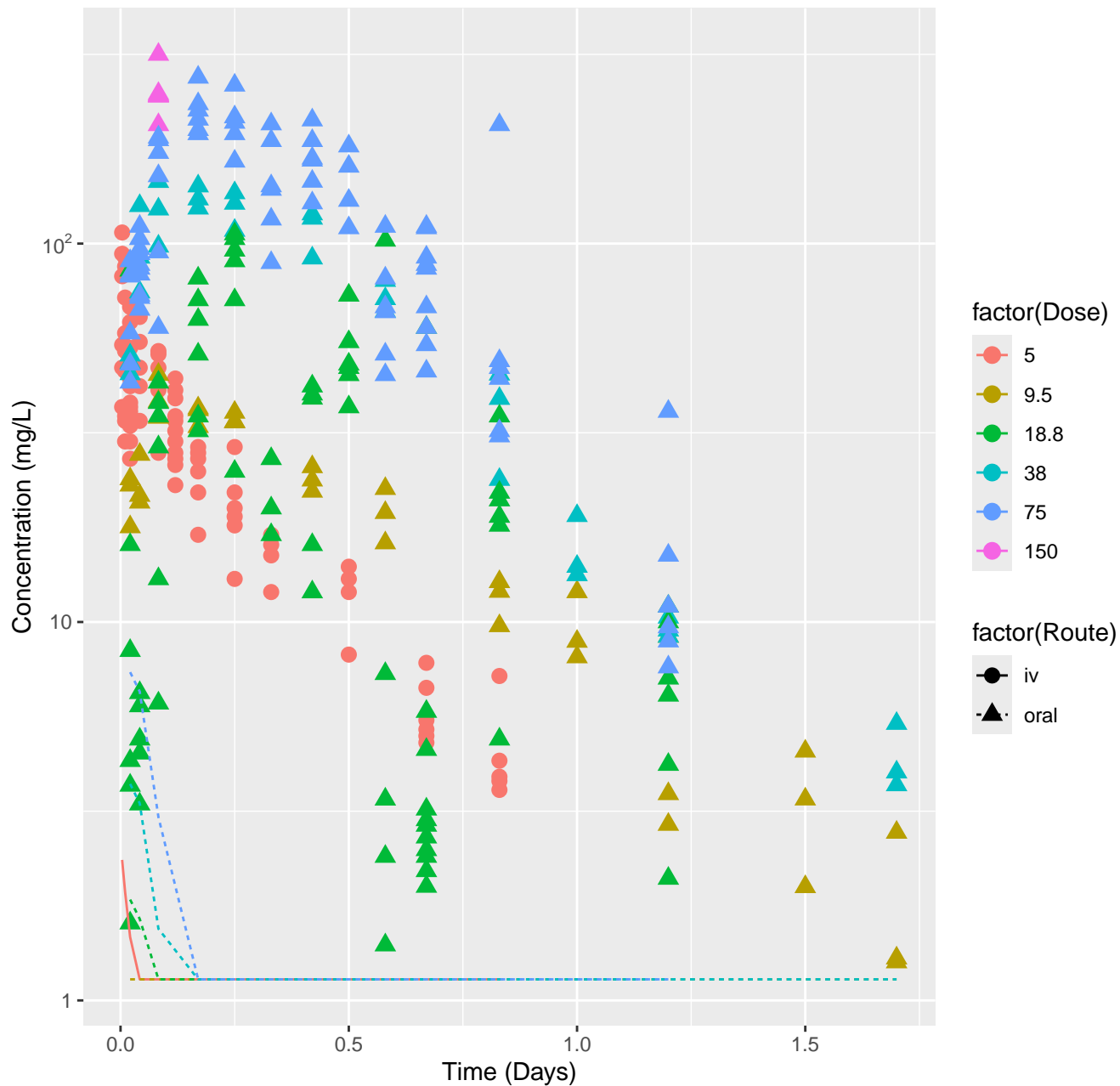
Pentachlorophenol-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.738



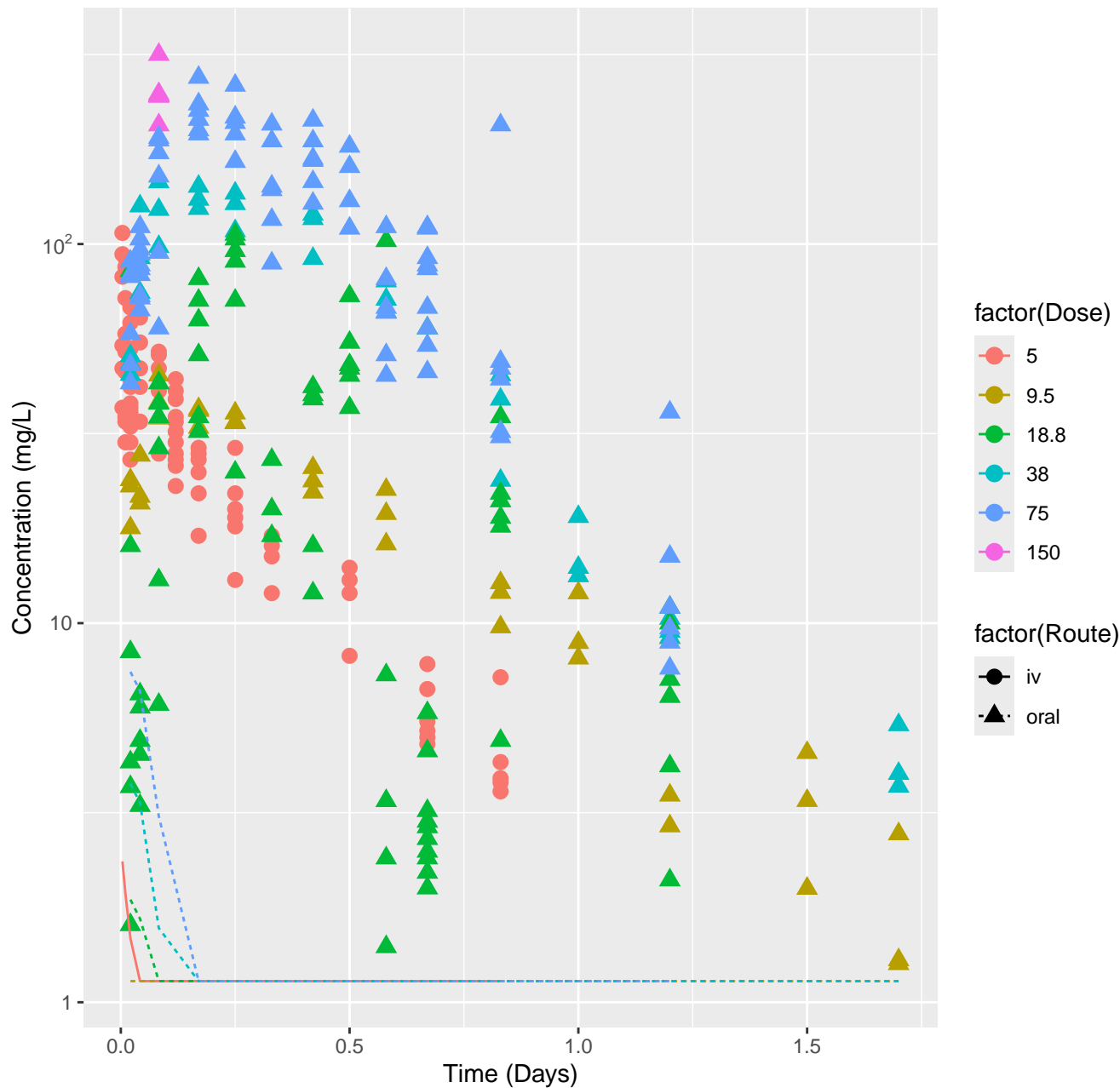
Pentachlorophenol-rat-HTPBTK-ADMET, RMSLE=0.725



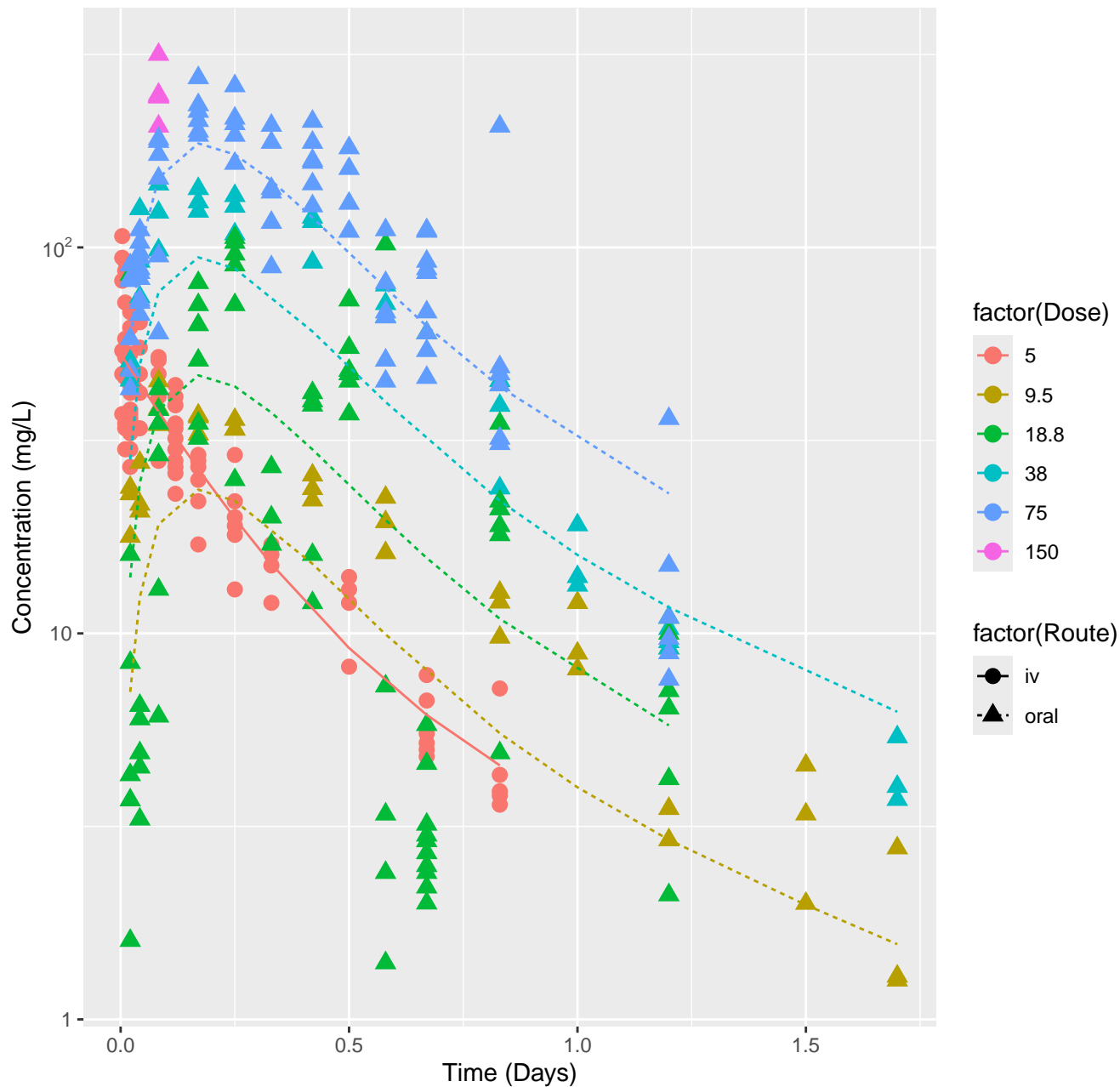
Pentachlorophenol-rat-HTPBTK-Pradeep, RMSLE=1.44



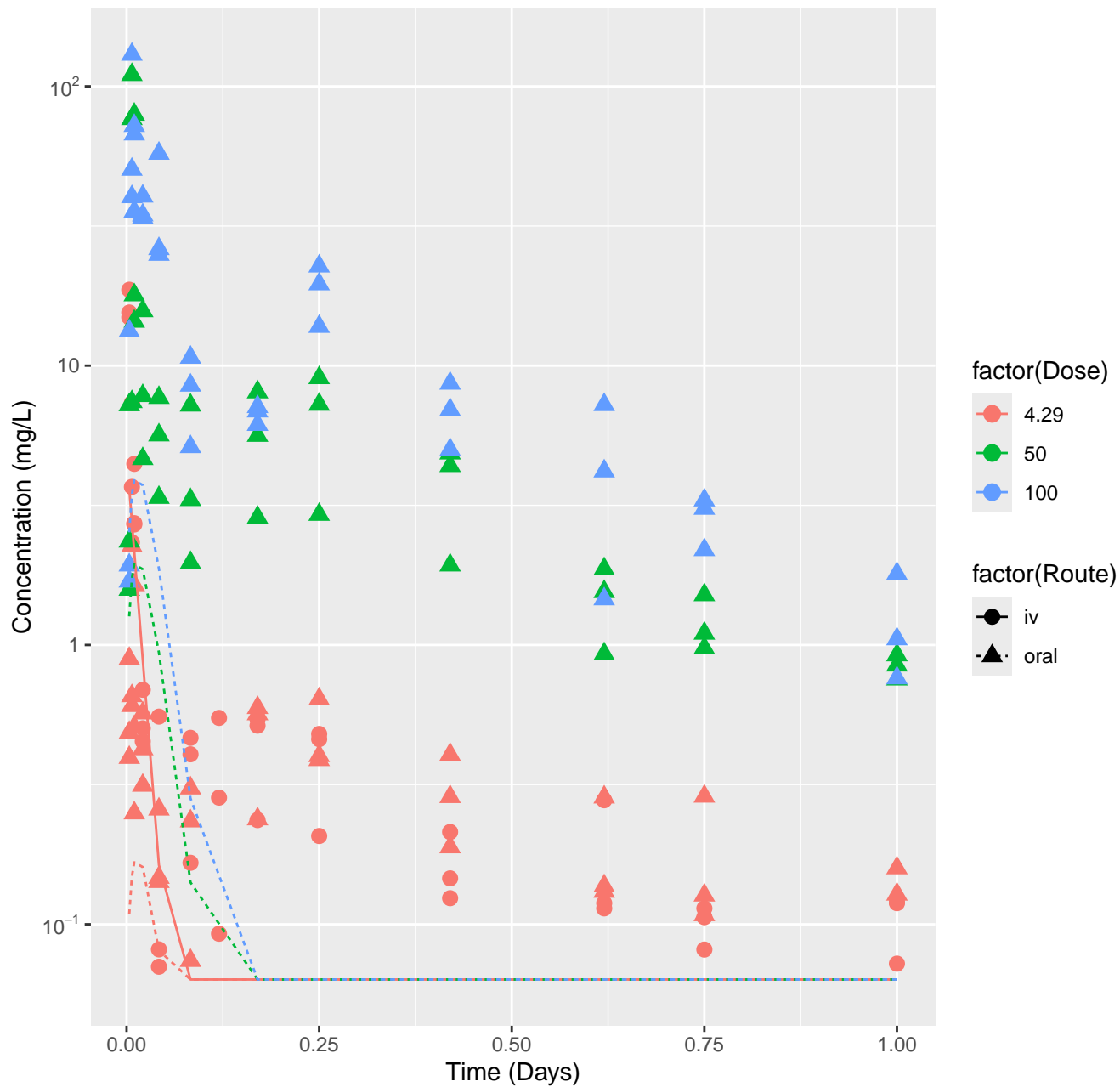
Pentachlorophenol-rat-HTPBTK-Consensus, RMSLE=1.44



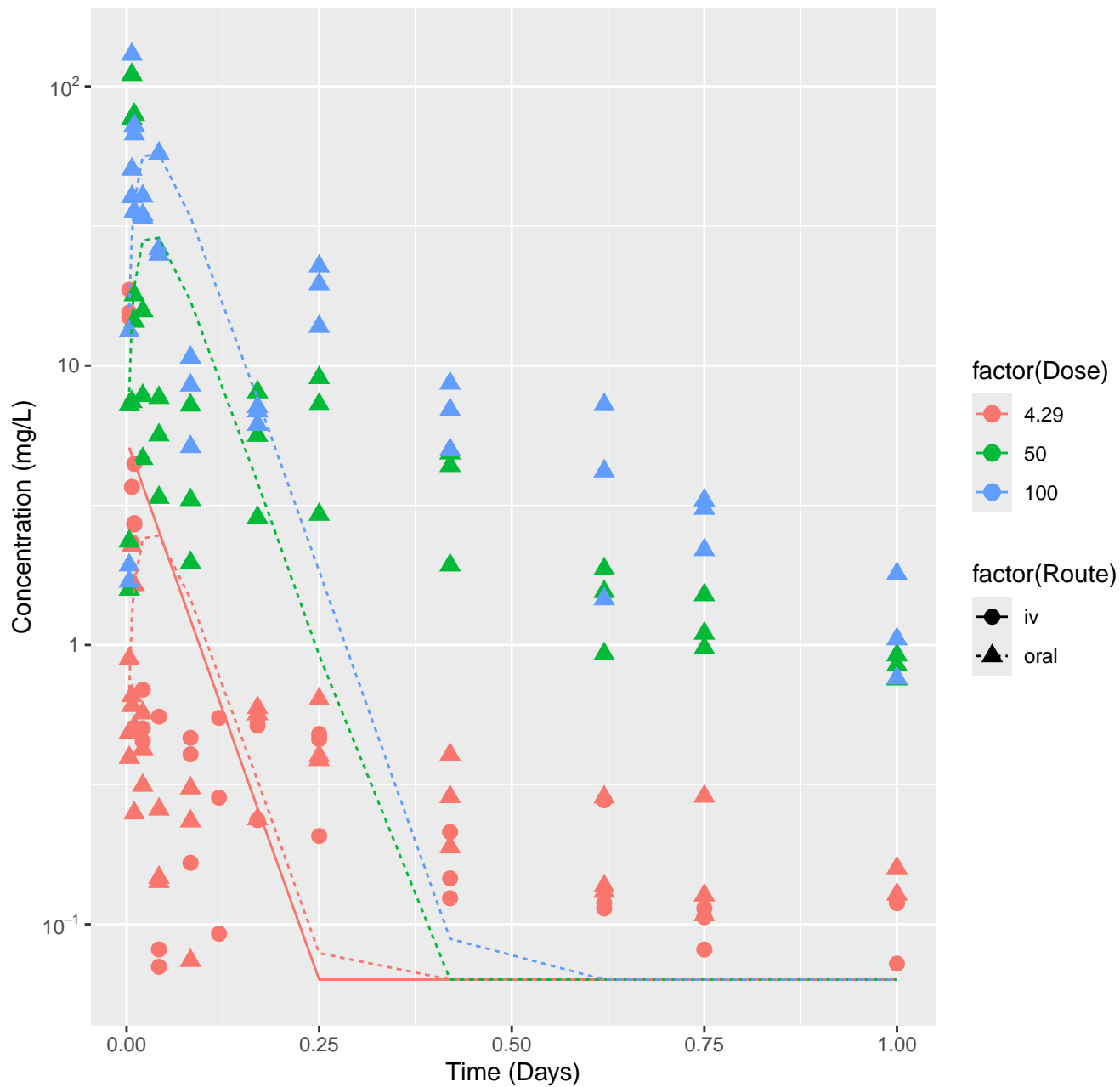
Pentachlorophenol-rat-In Vivo Fits, RMSLE=0.293



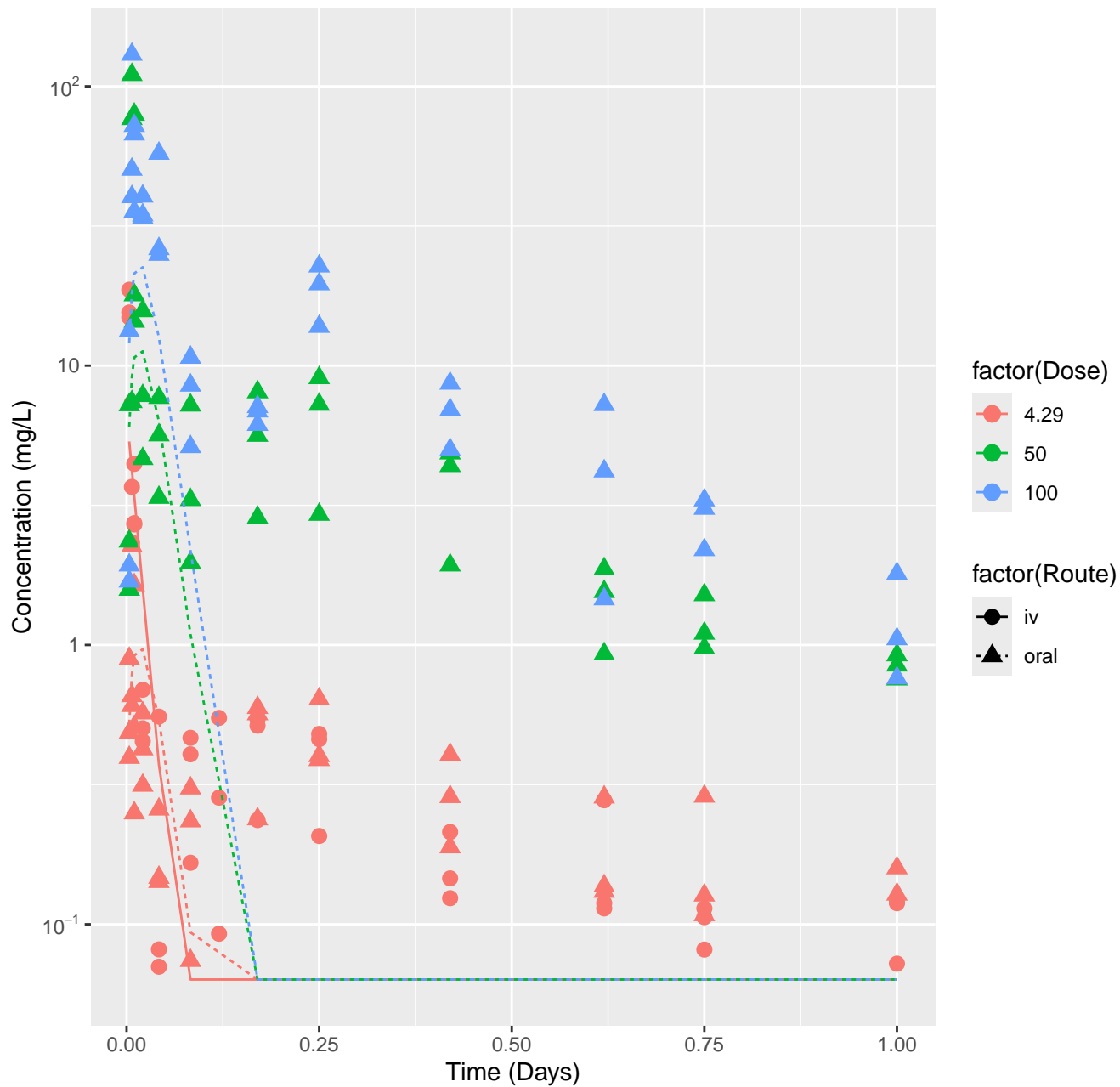
Gemfibrozil-rat-HTPBTK-InVitro, RMSLE=1.11



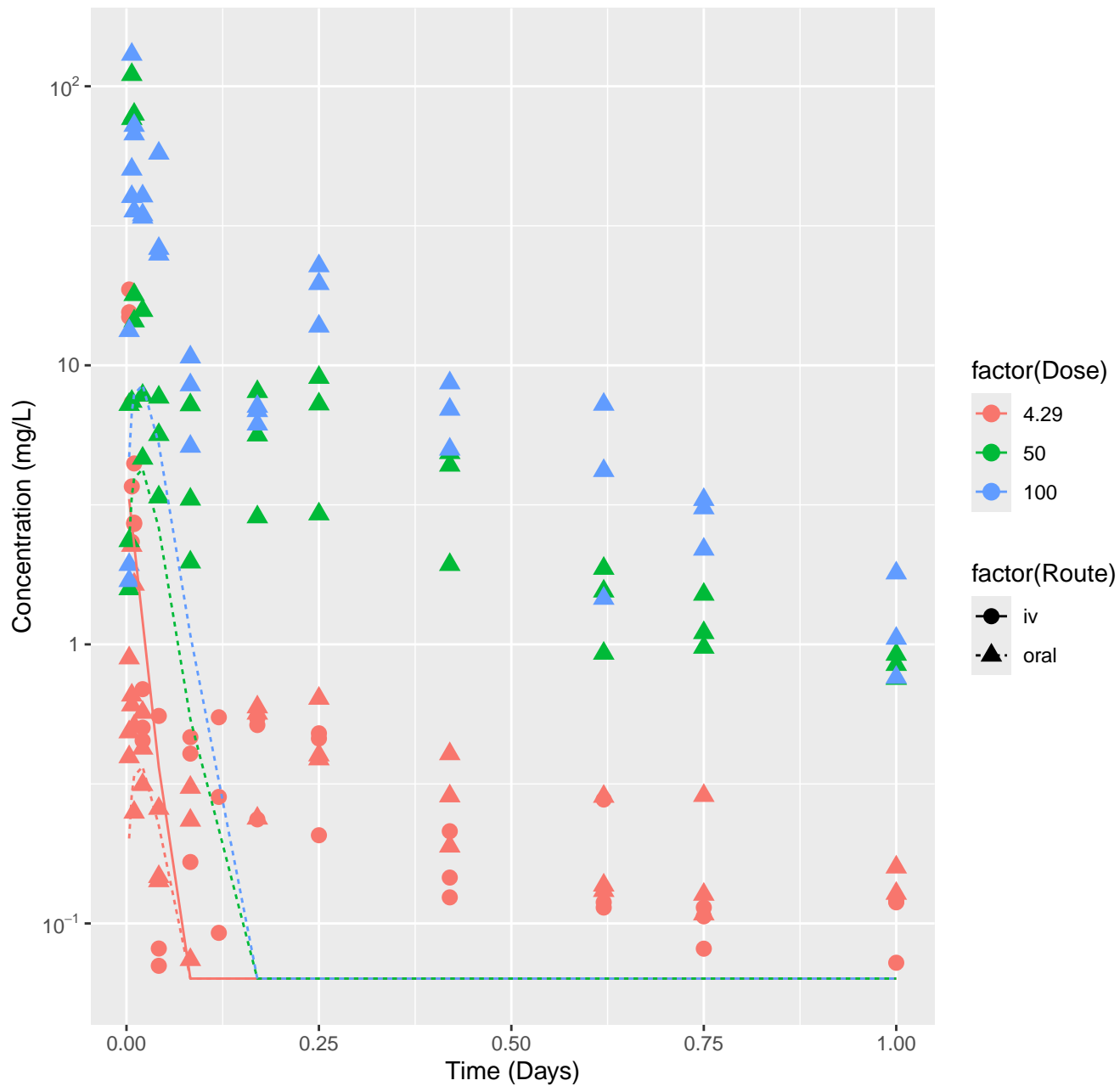
Gemfibrozil-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.828



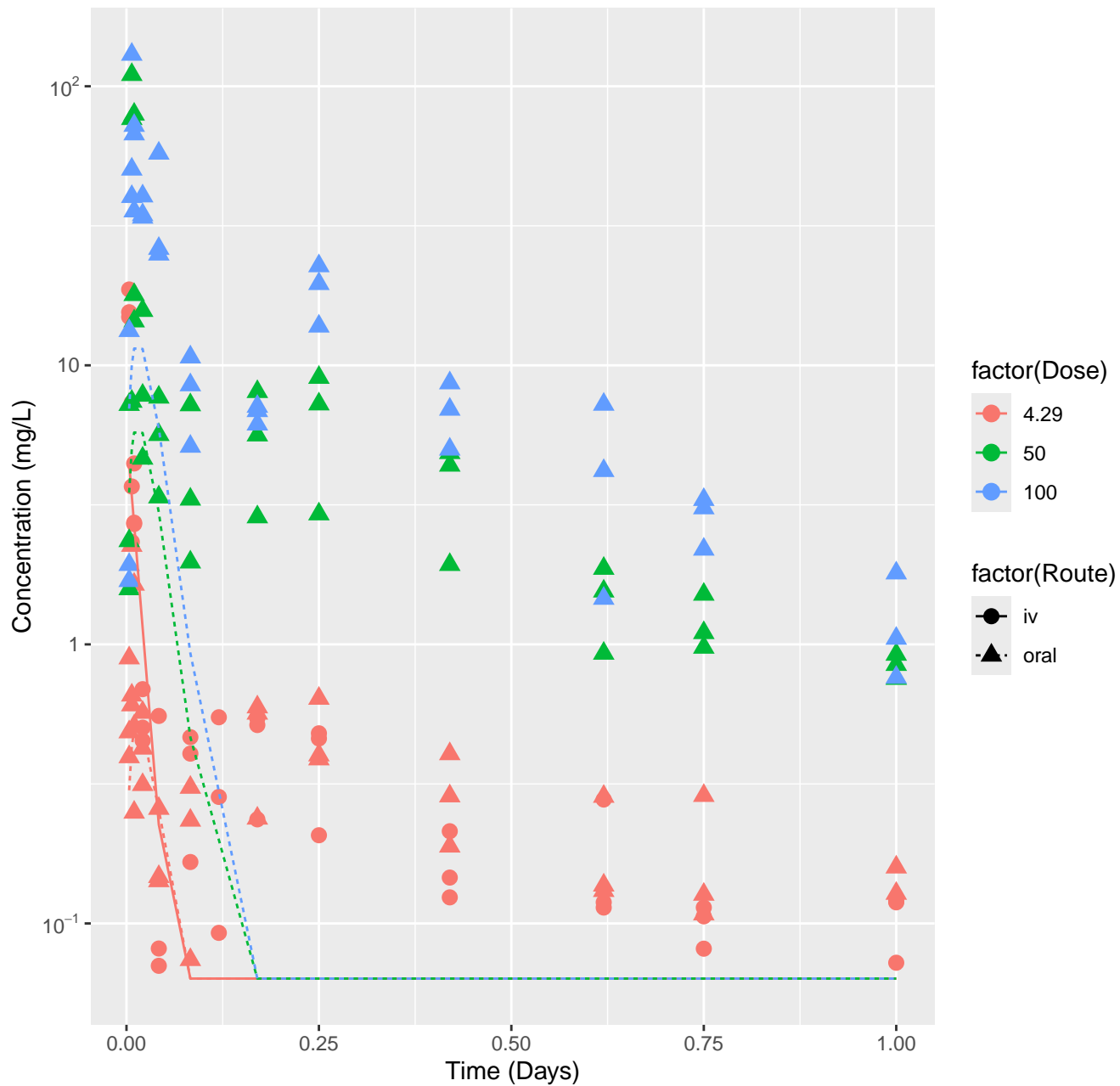
Gemfibrozil-rat-HTPBTK-ADMET, RMSLE=0.98



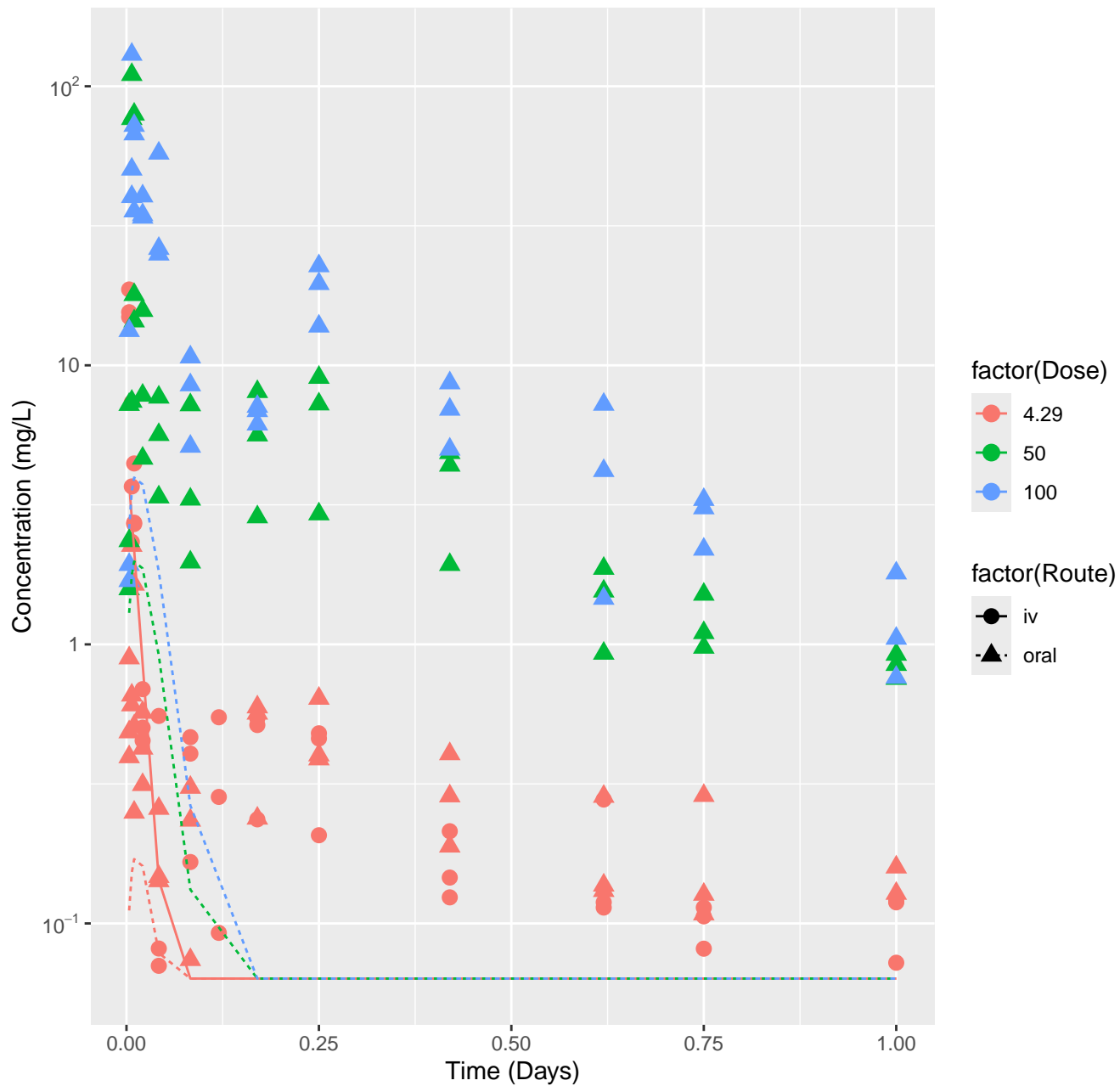
Gemfibrozil-rat-HTPBTK-Dawson, RMSLE=1.02



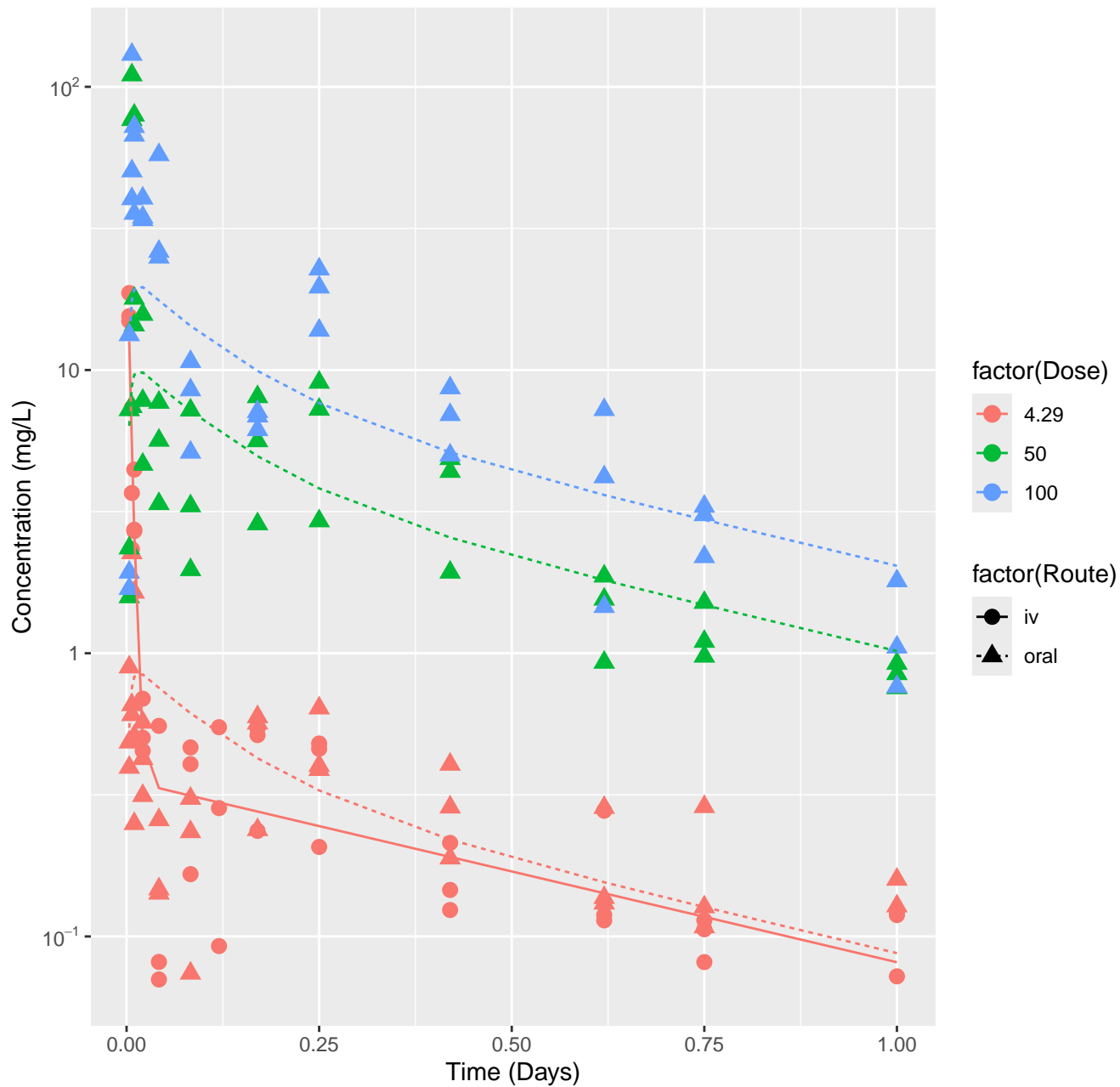
Gemfibrozil-rat-HTPBTK-Pradeep, RMSLE=1.01



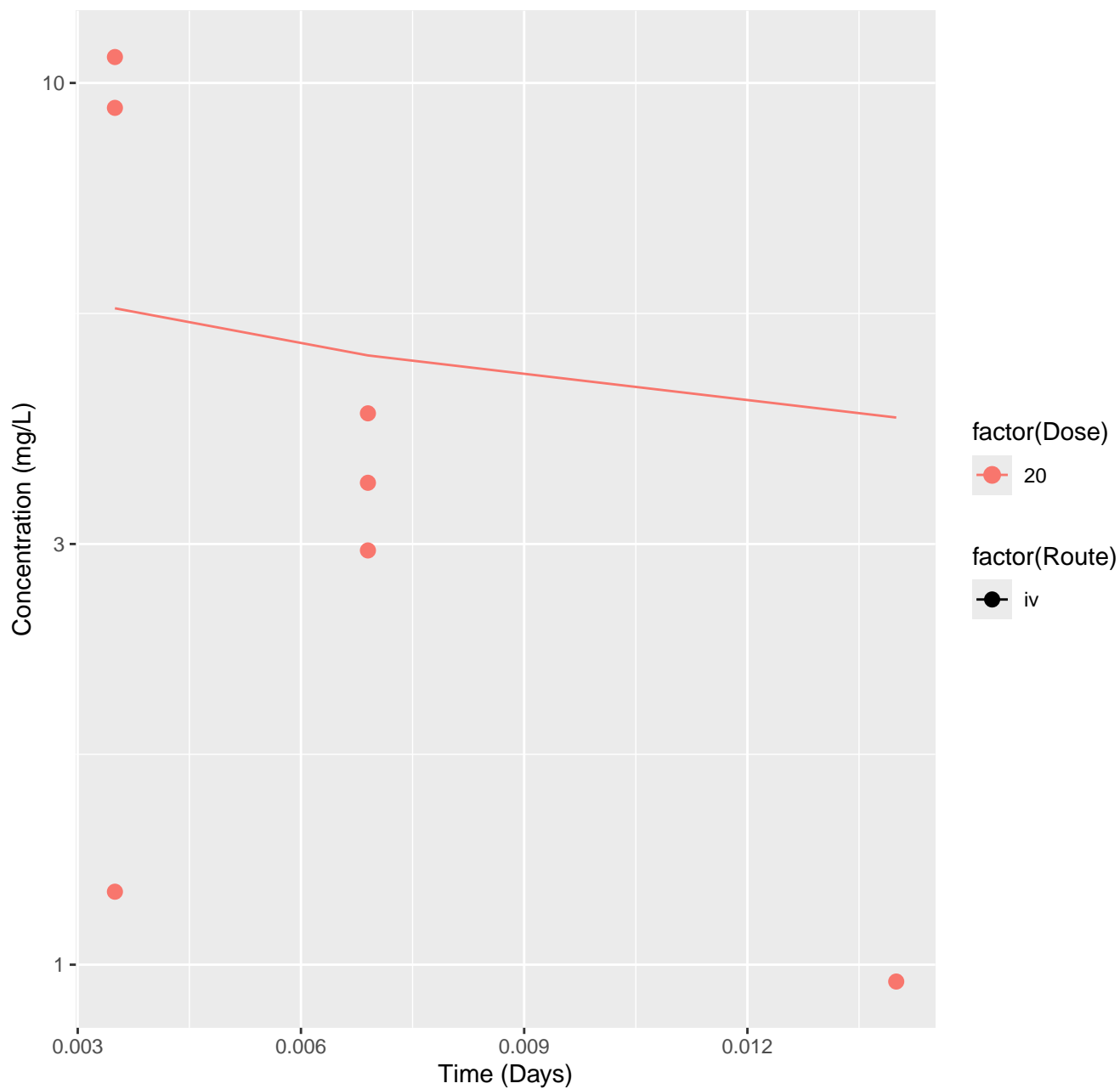
Gemfibrozil-rat-HTPBTK-Consensus, RMSLE=1.11

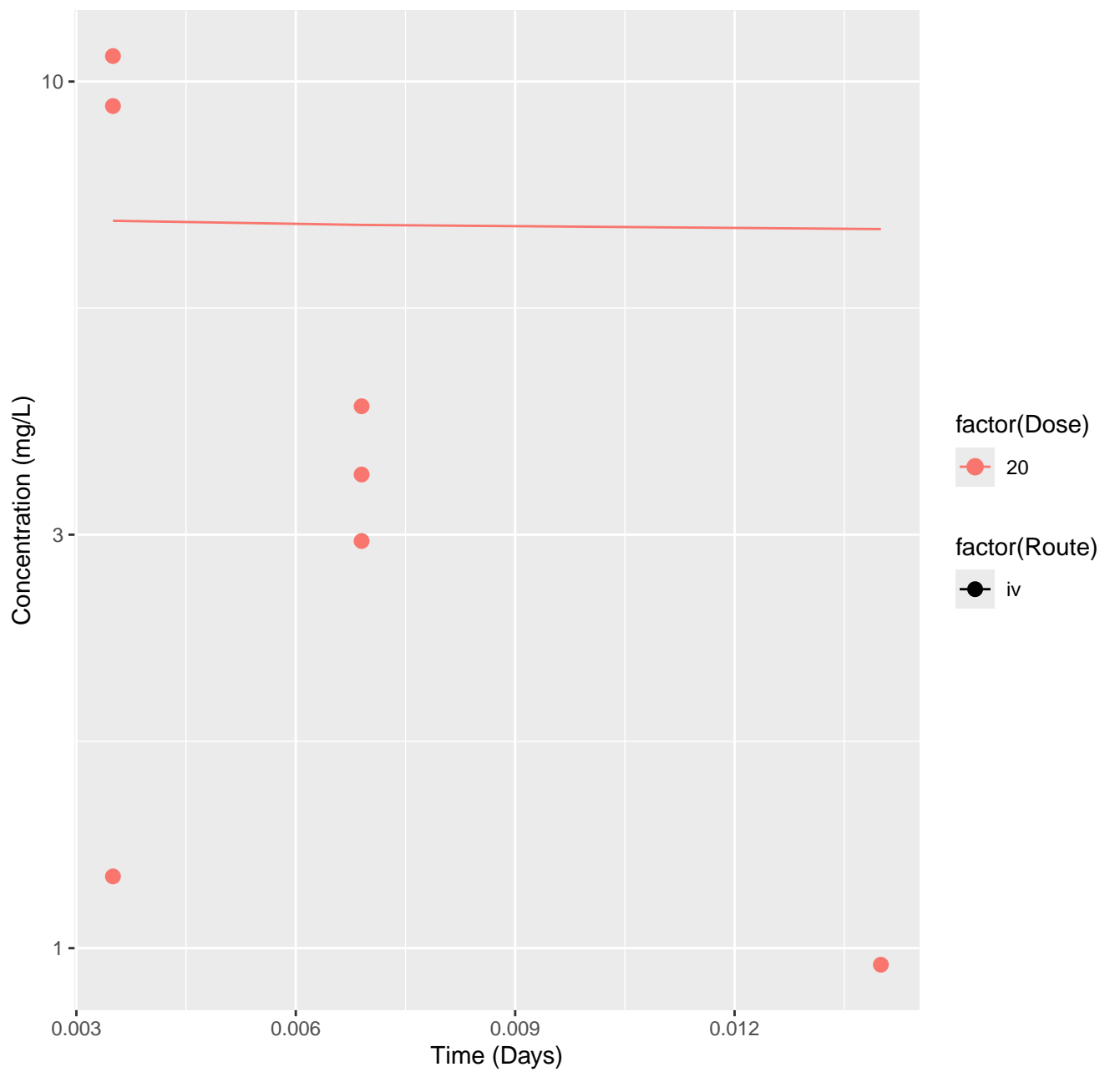


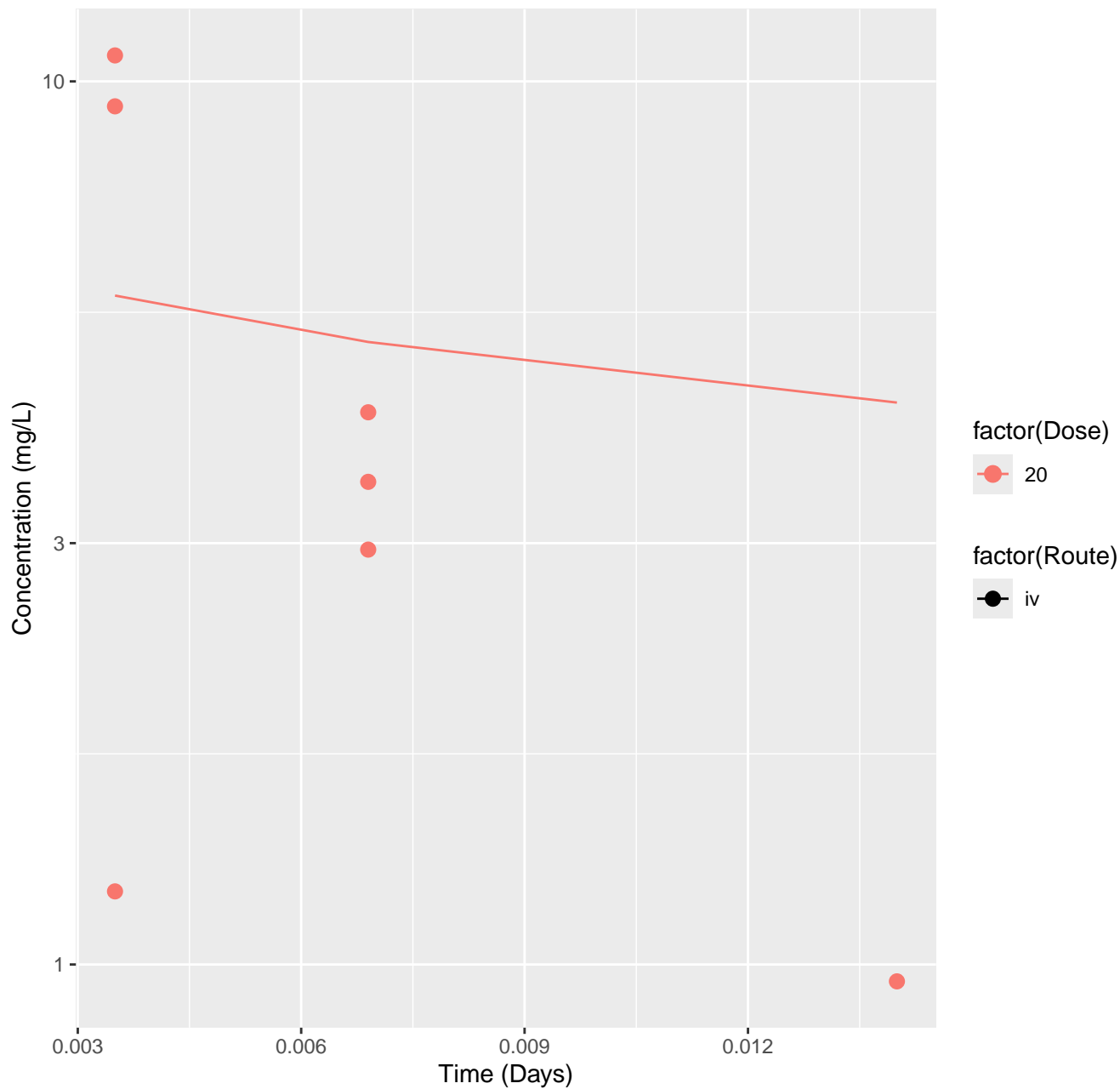
Gemfibrozil-rat-In Vivo Fits, RMSLE=0.335

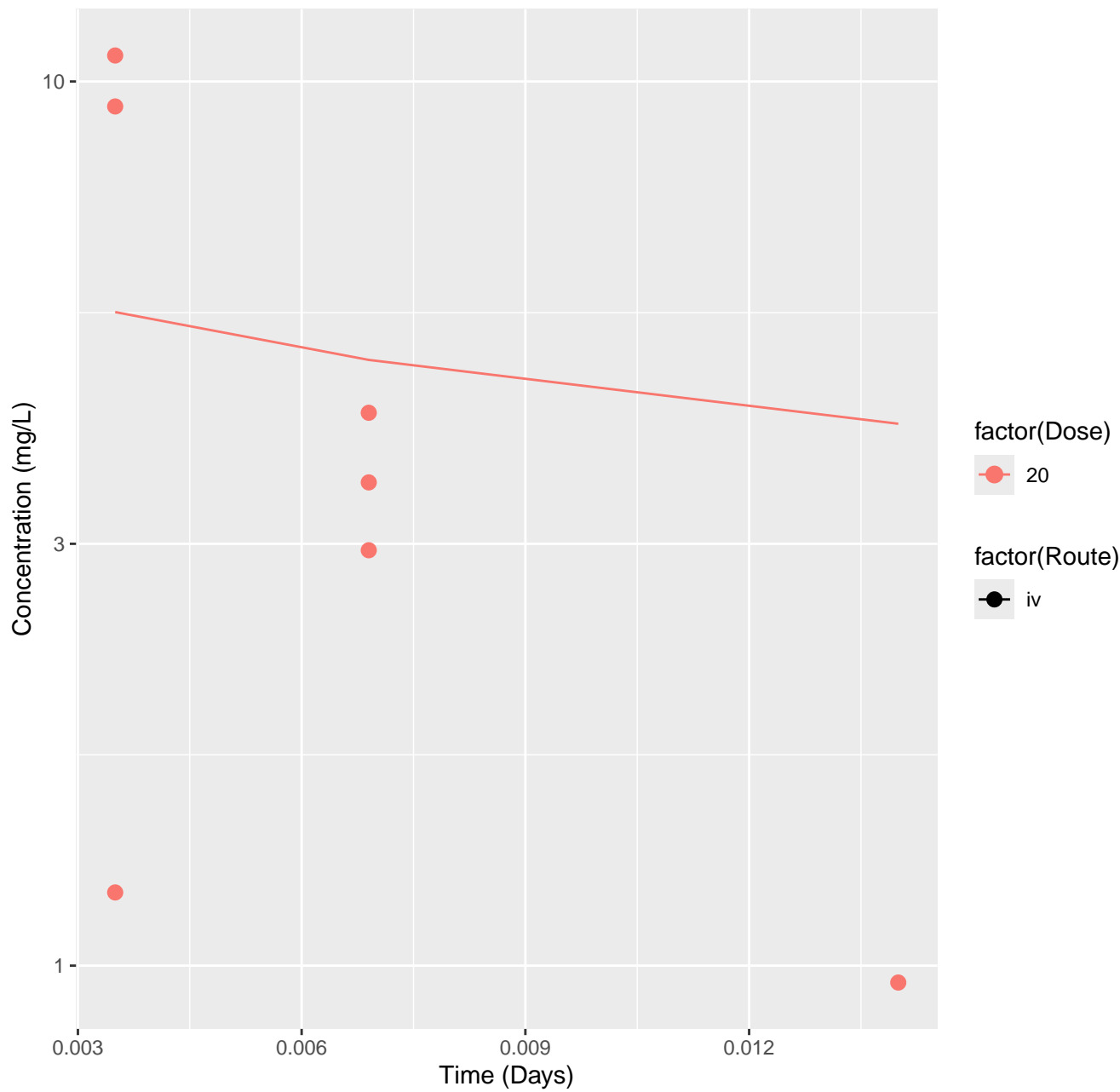


Dibutyl 1,2-benzenedicarboxylate-rat-HTPBTK-InVitro, RMSLE=0.388

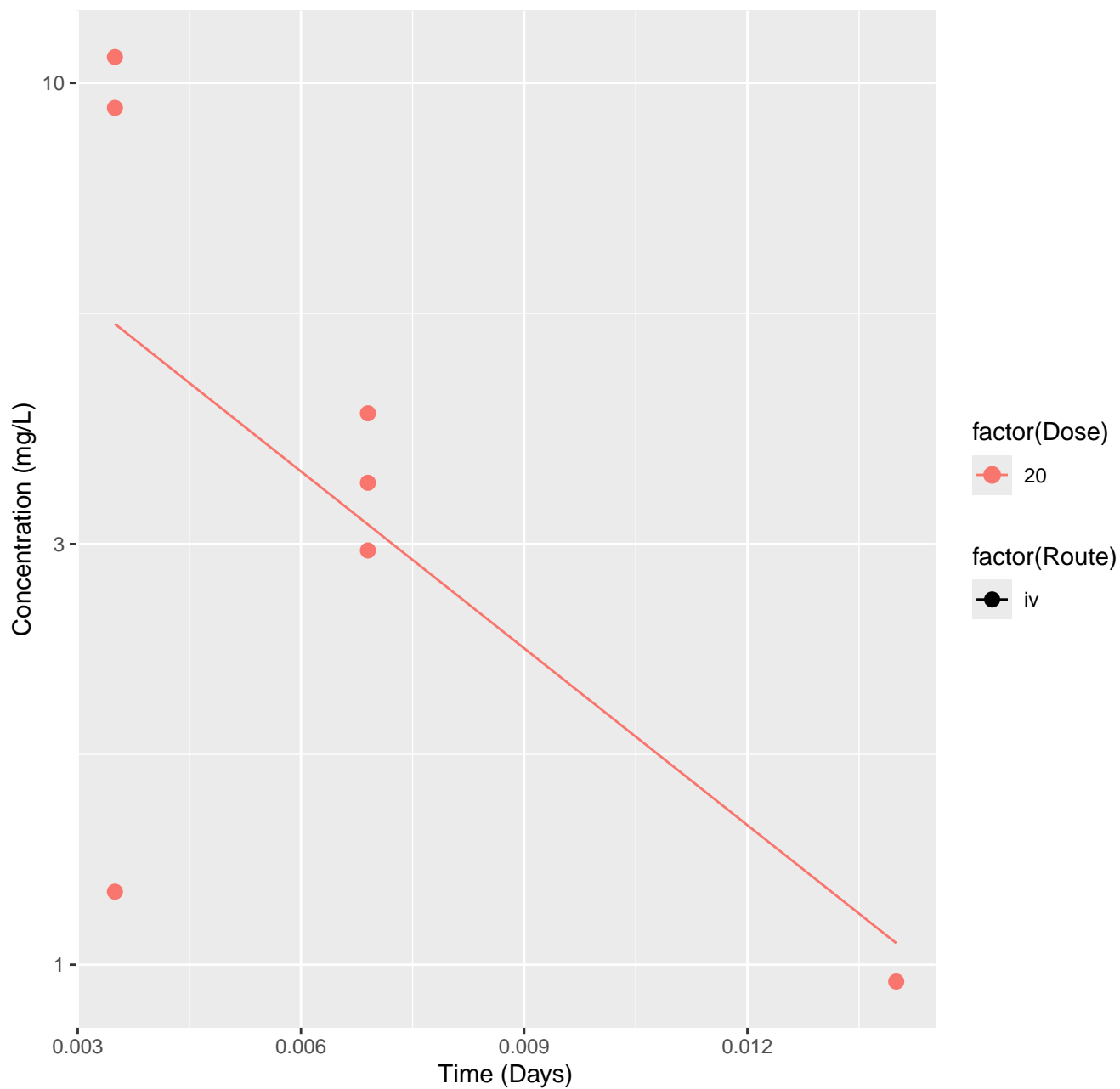




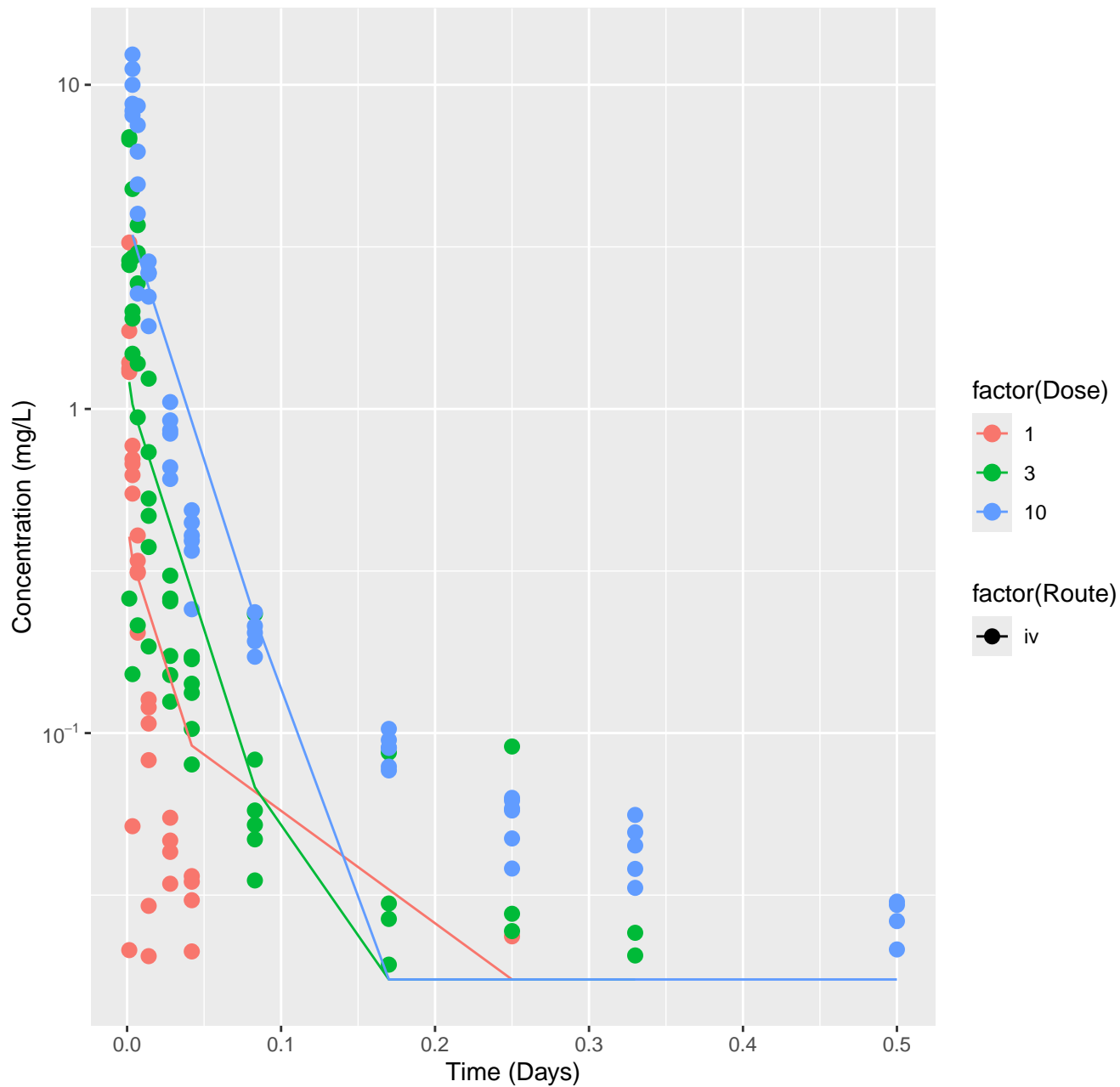




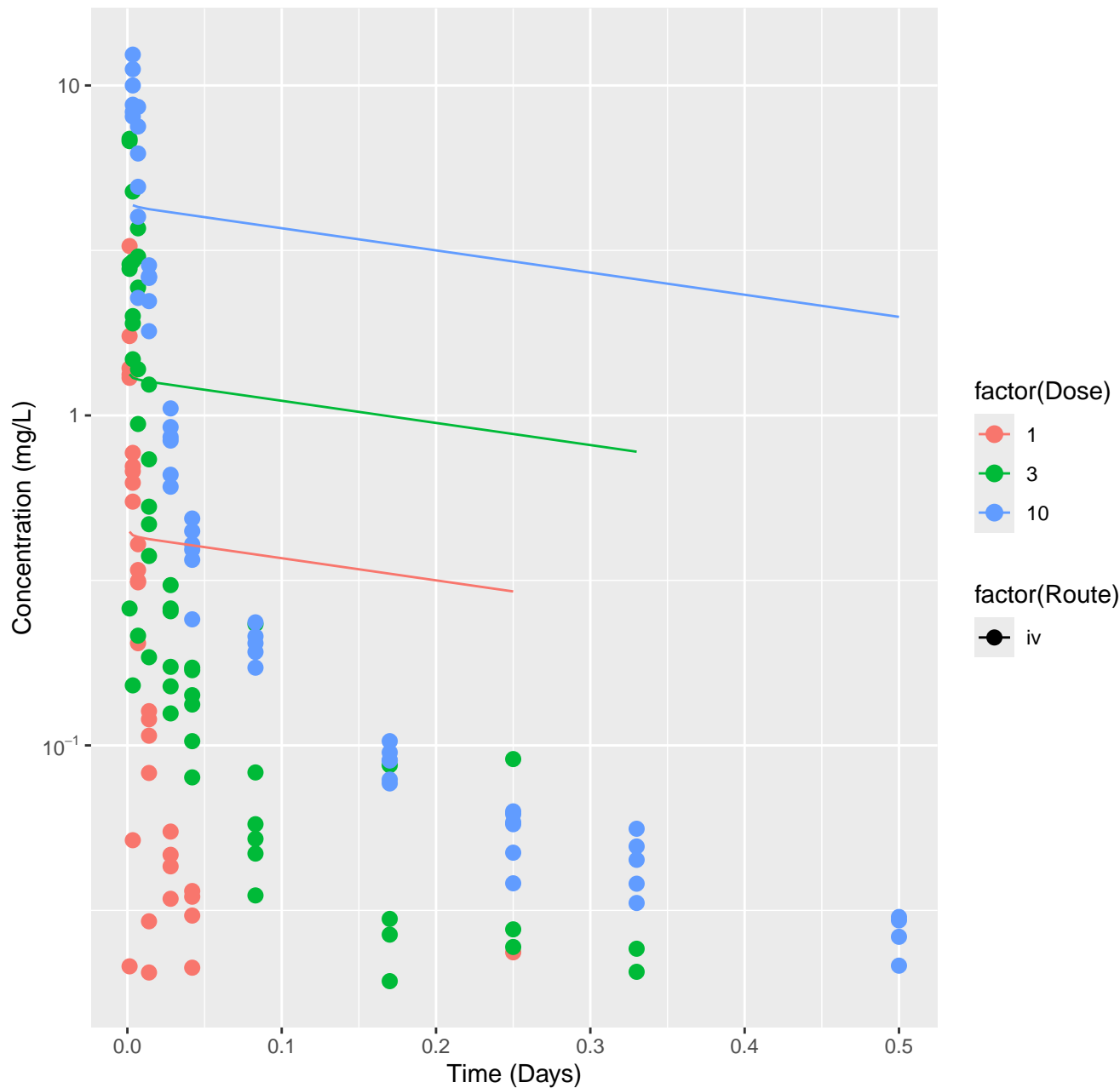
Dibutyl 1,2-benzenedicarboxylate-rat-In Vivo Fits, RMSLE=0.29



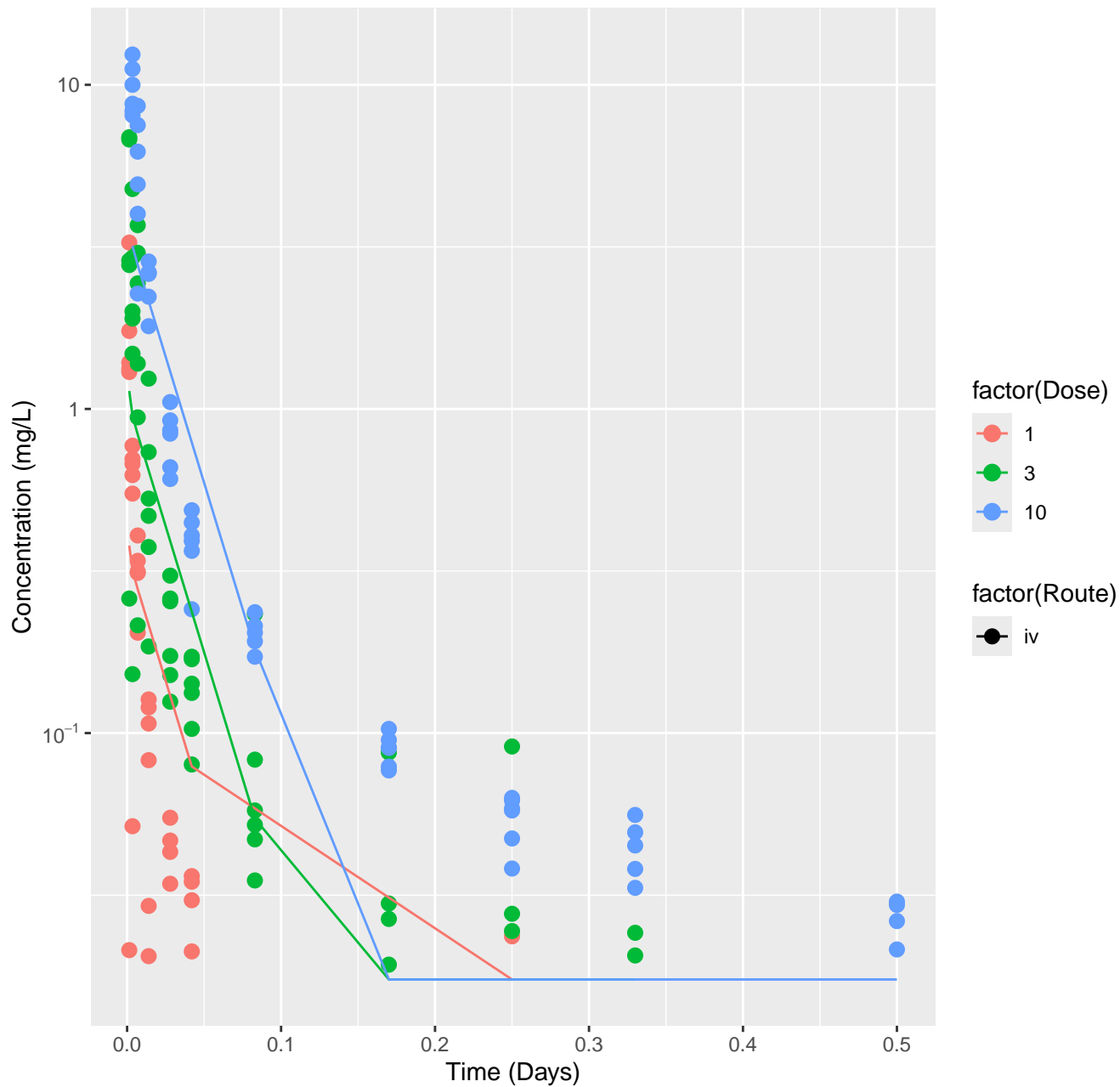
Naphthalene-rat-HTPBTK-InVitro, RMSLE=0.437



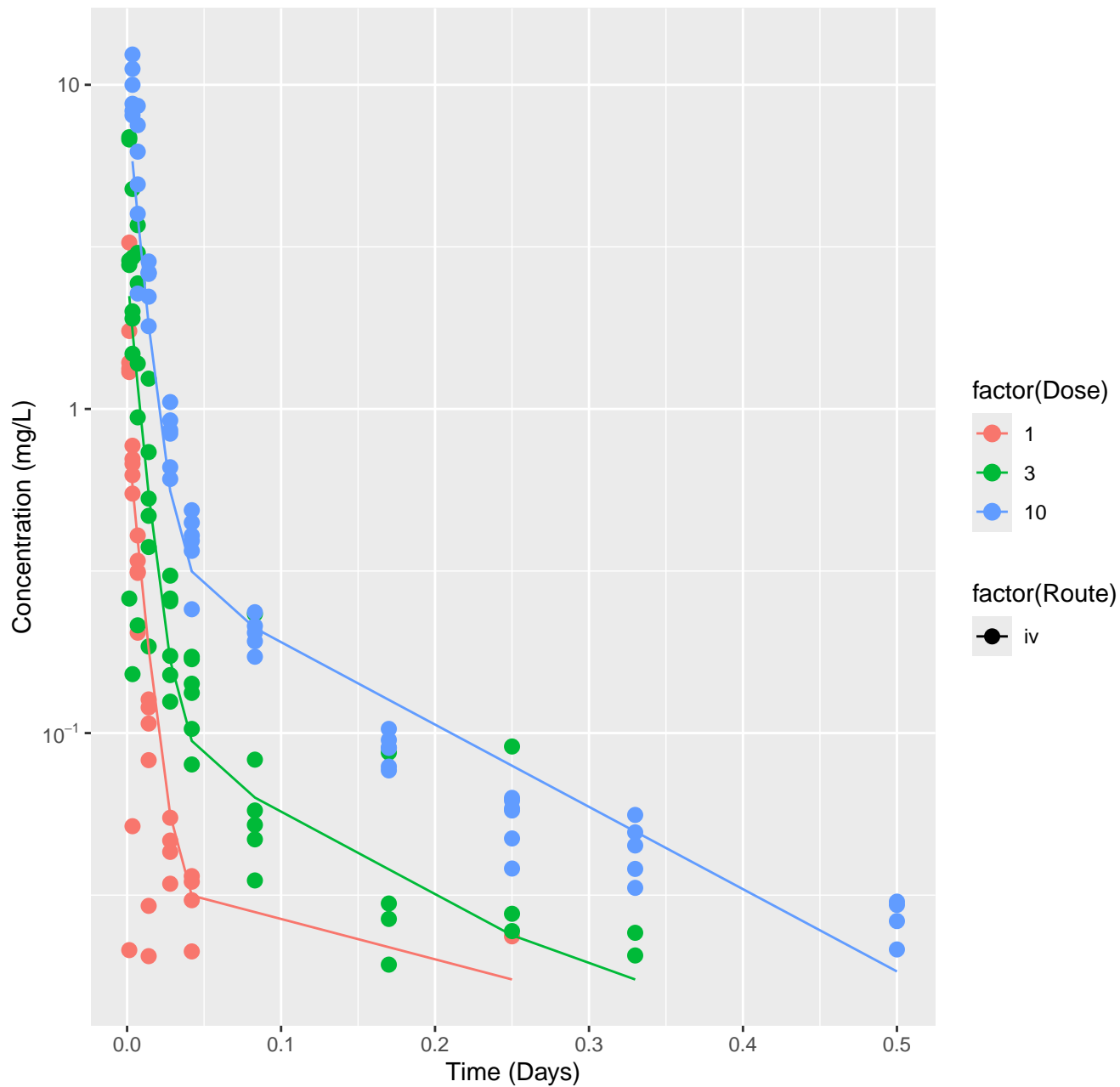
Naphthalene-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.02



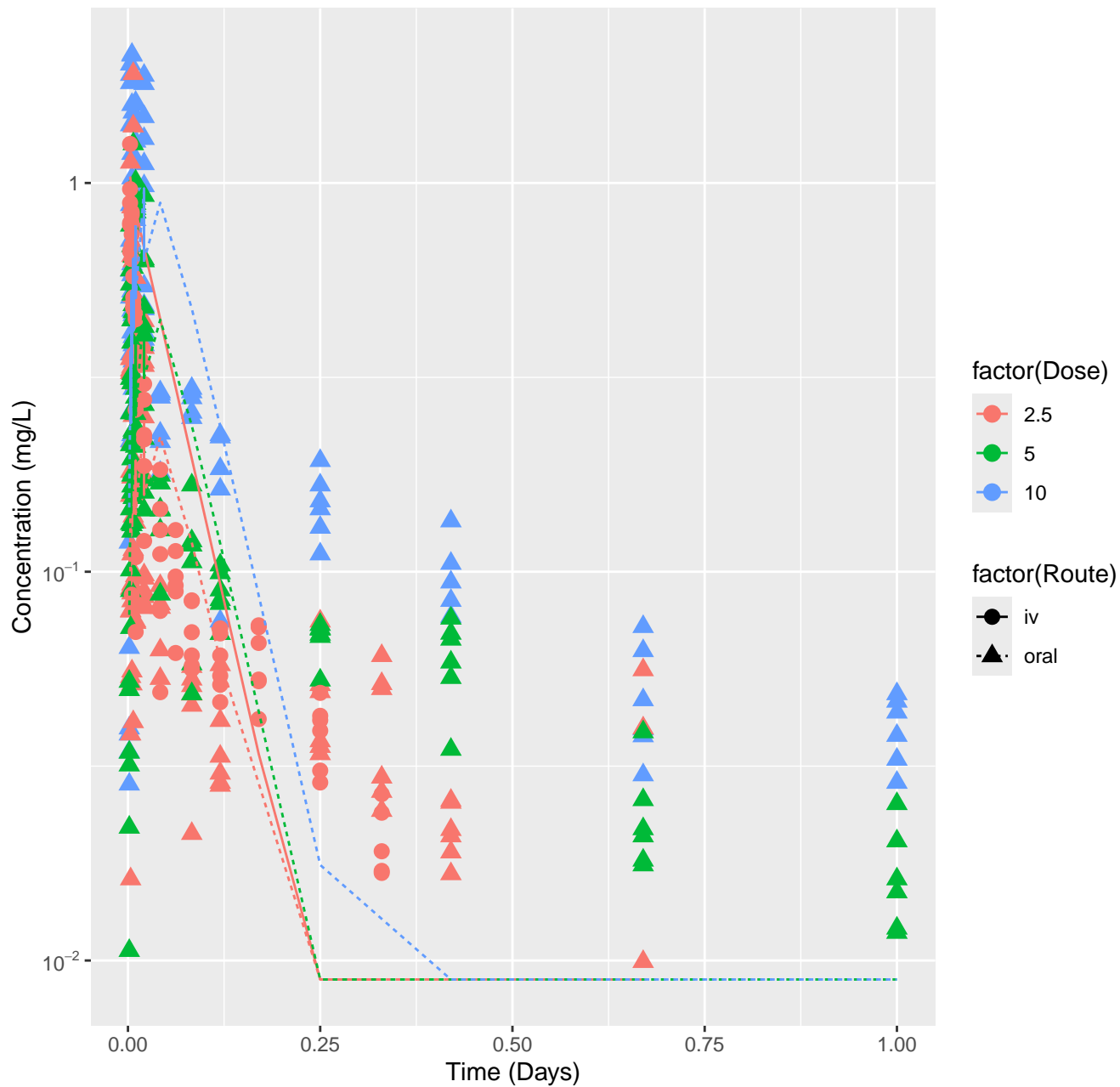
Naphthalene-rat-HTPBTK-Consensus, RMSLE=0.43



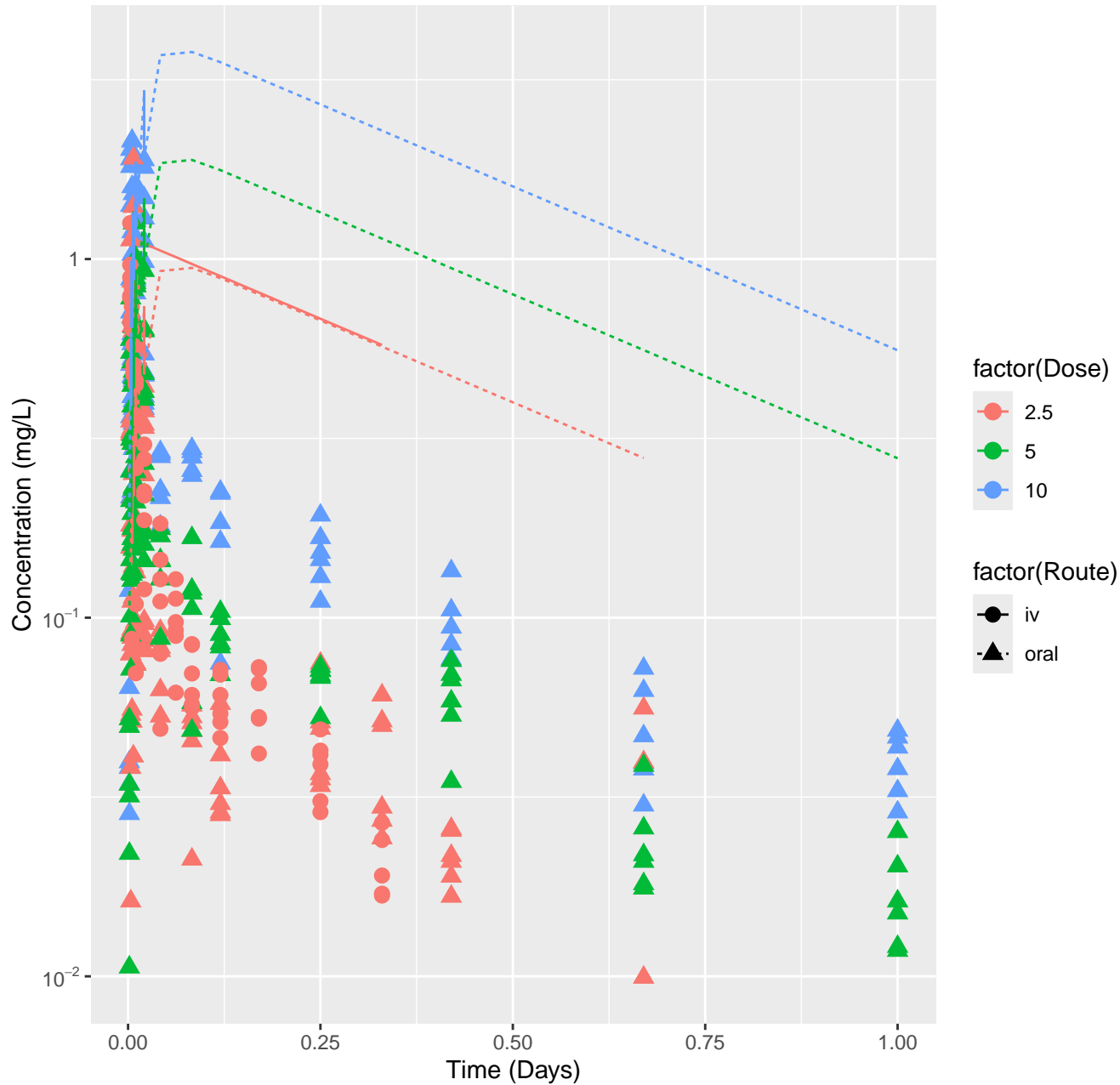
Naphthalene-rat-In Vivo Fits, RMSLE=0.312



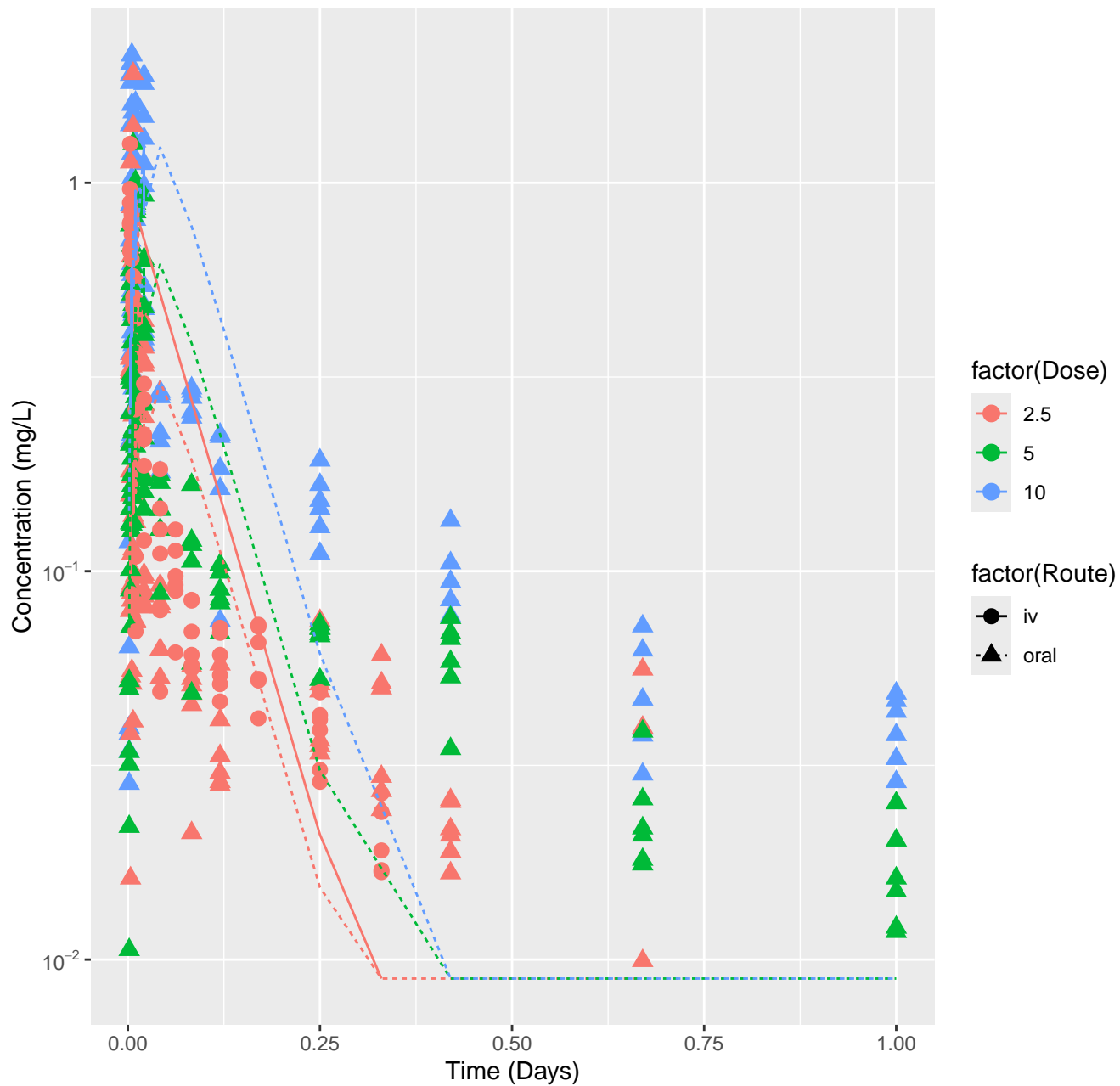
Benzophenone–rat–HTPBTK–InVitro, RMSLE=0.491



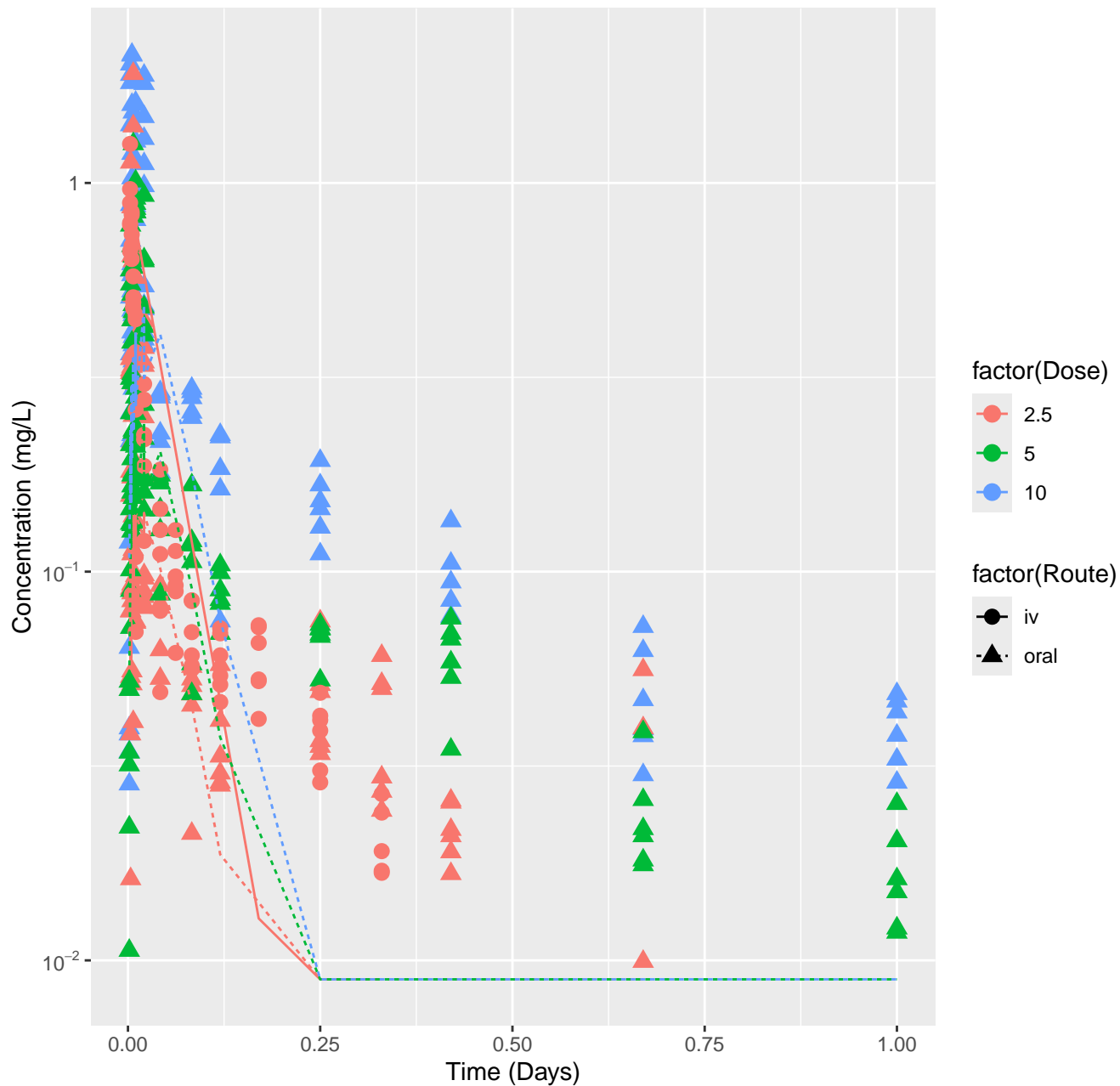
Benzophenone-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.898



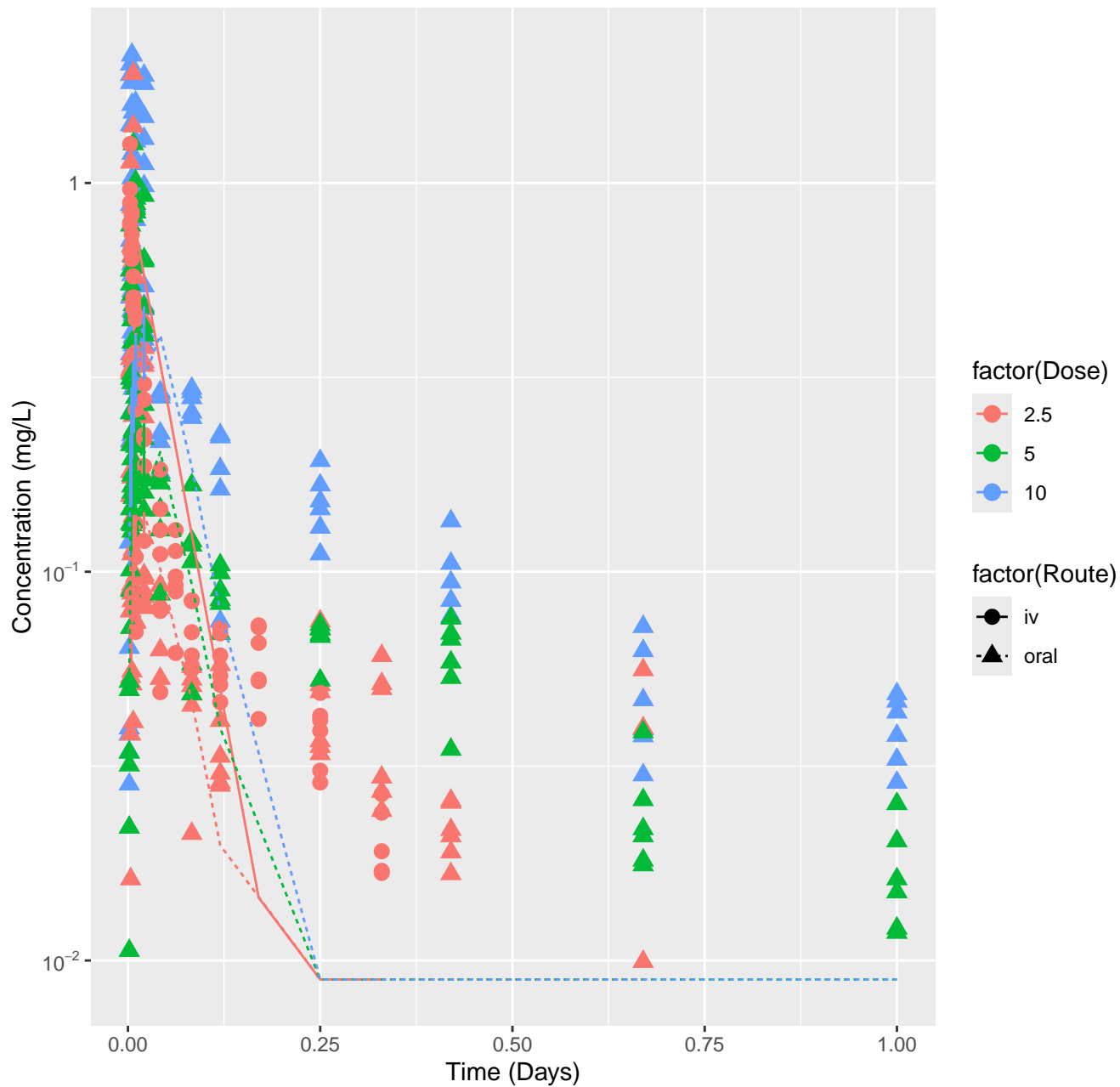
Benzophenone-rat-HTPBTK-ADMET, RMSLE=0.491



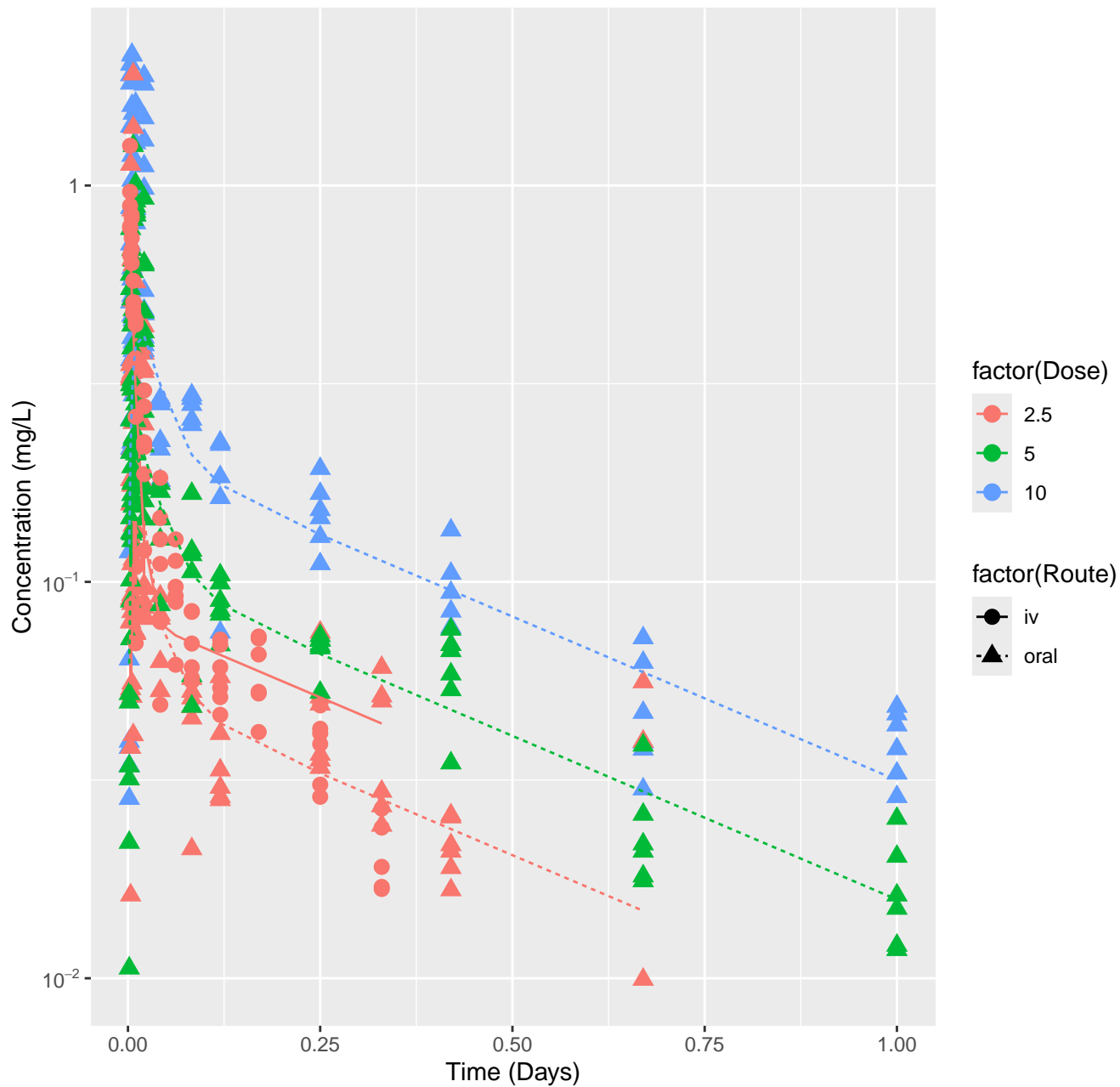
Benzophenone–rat–HTPBTK–Dawson, RMSLE=0.506



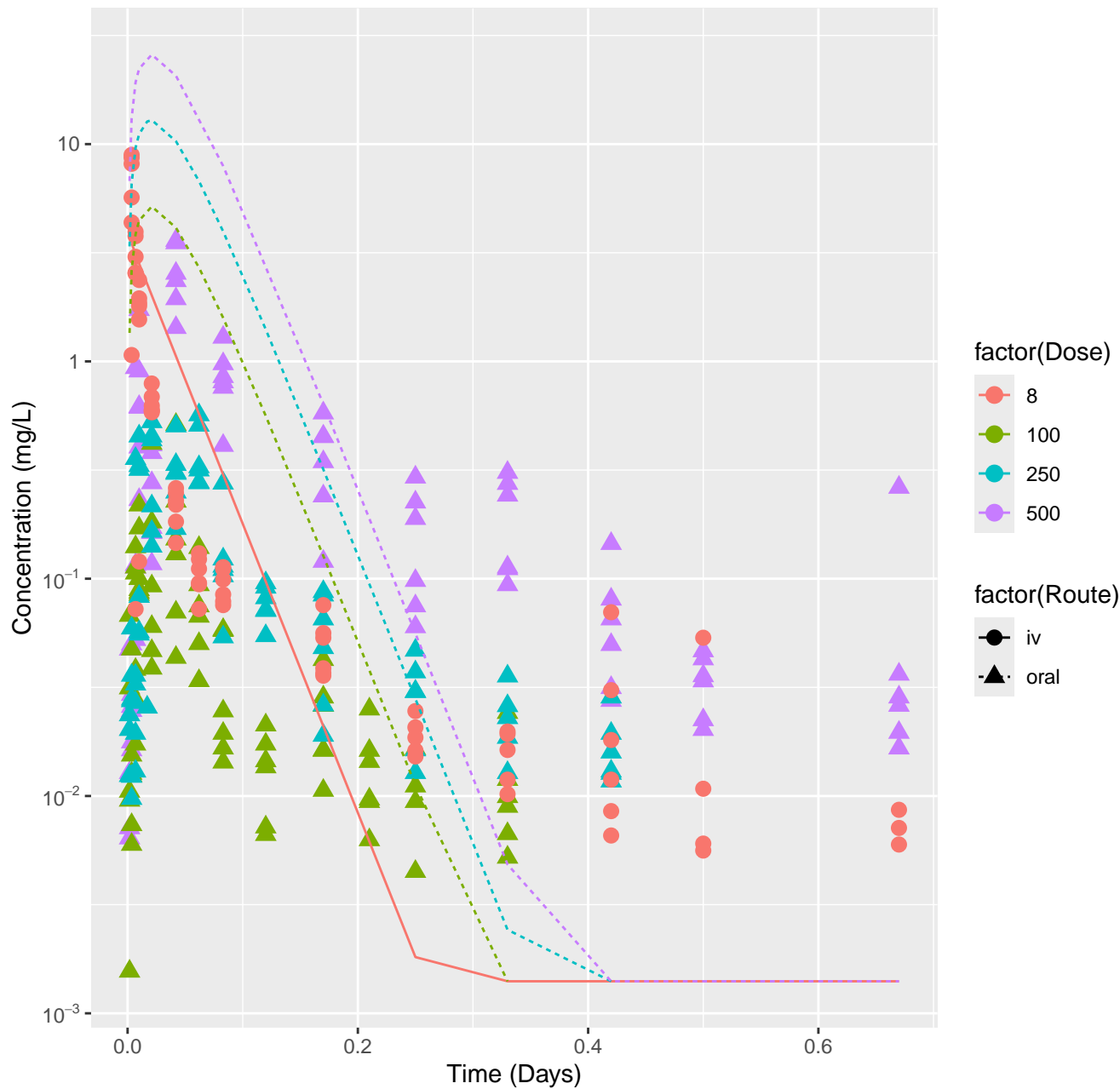
Benzophenone-rat-HTPBTK-Consensus, RMSLE=0.504

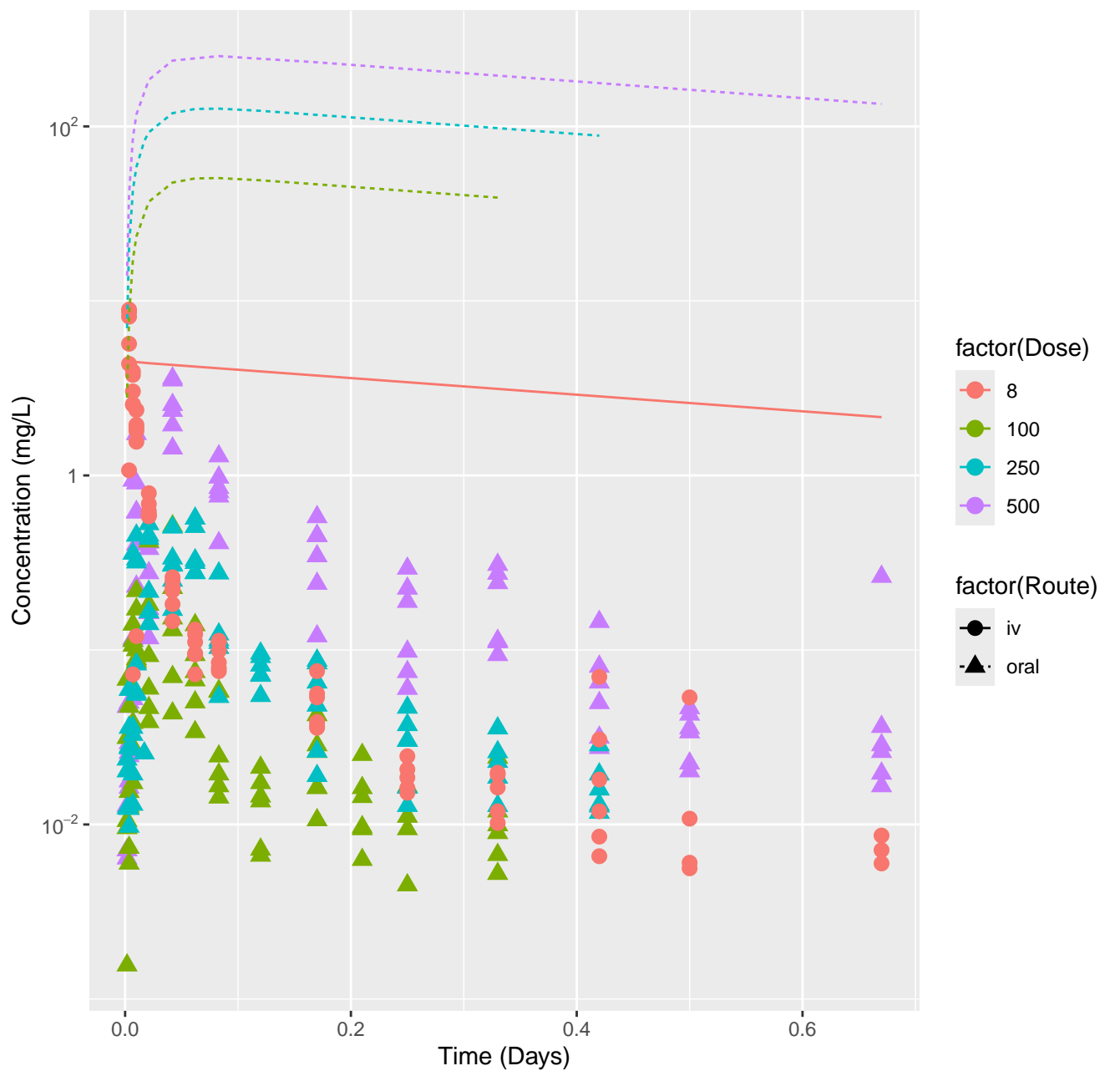


Benzophenone-rat-In Vivo Fits, RMSLE=0.323

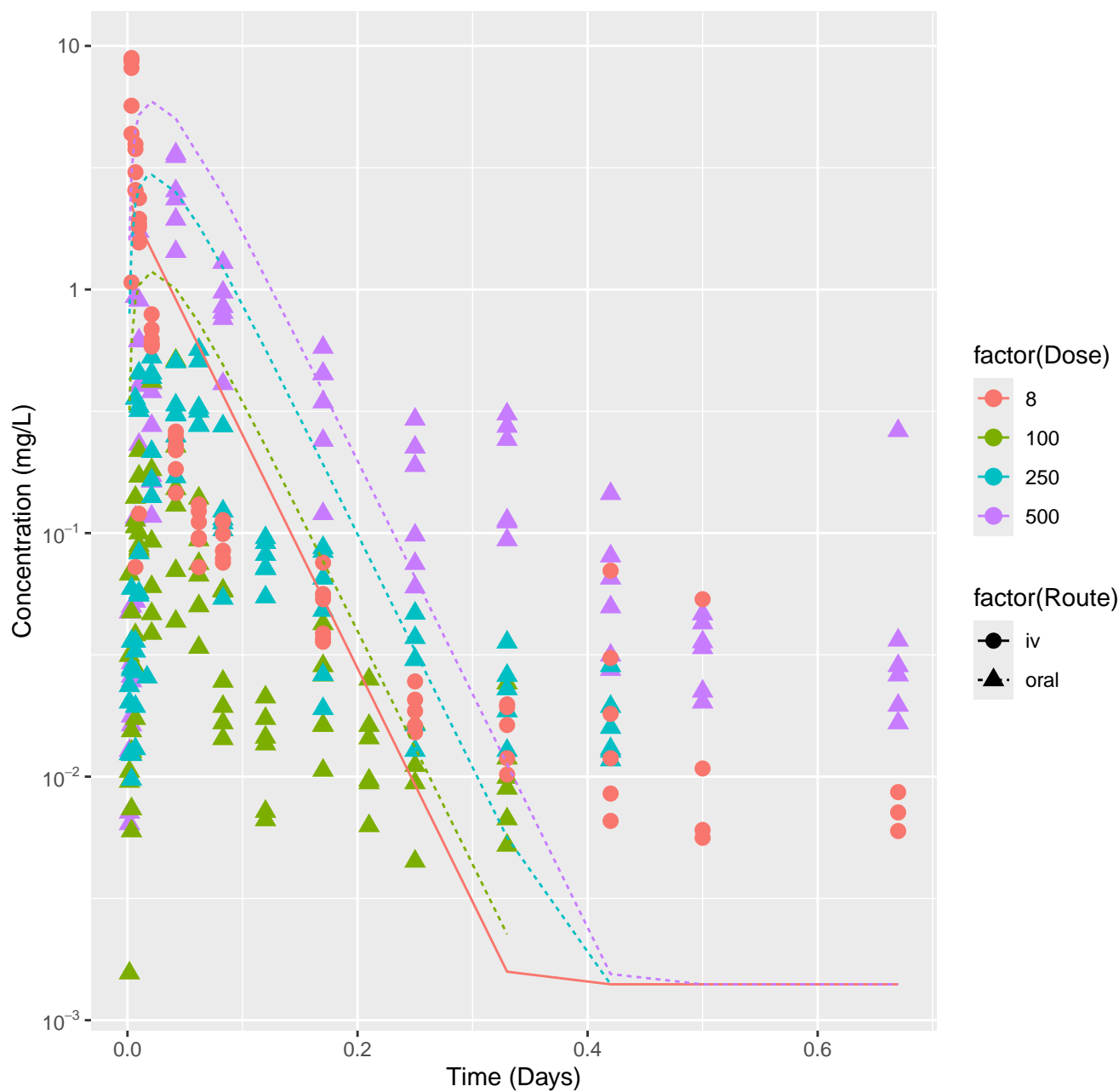


2-Hydroxy-4-methoxybenzophenone-rat-HTPBTK-InVitro, RMSLE=1.45

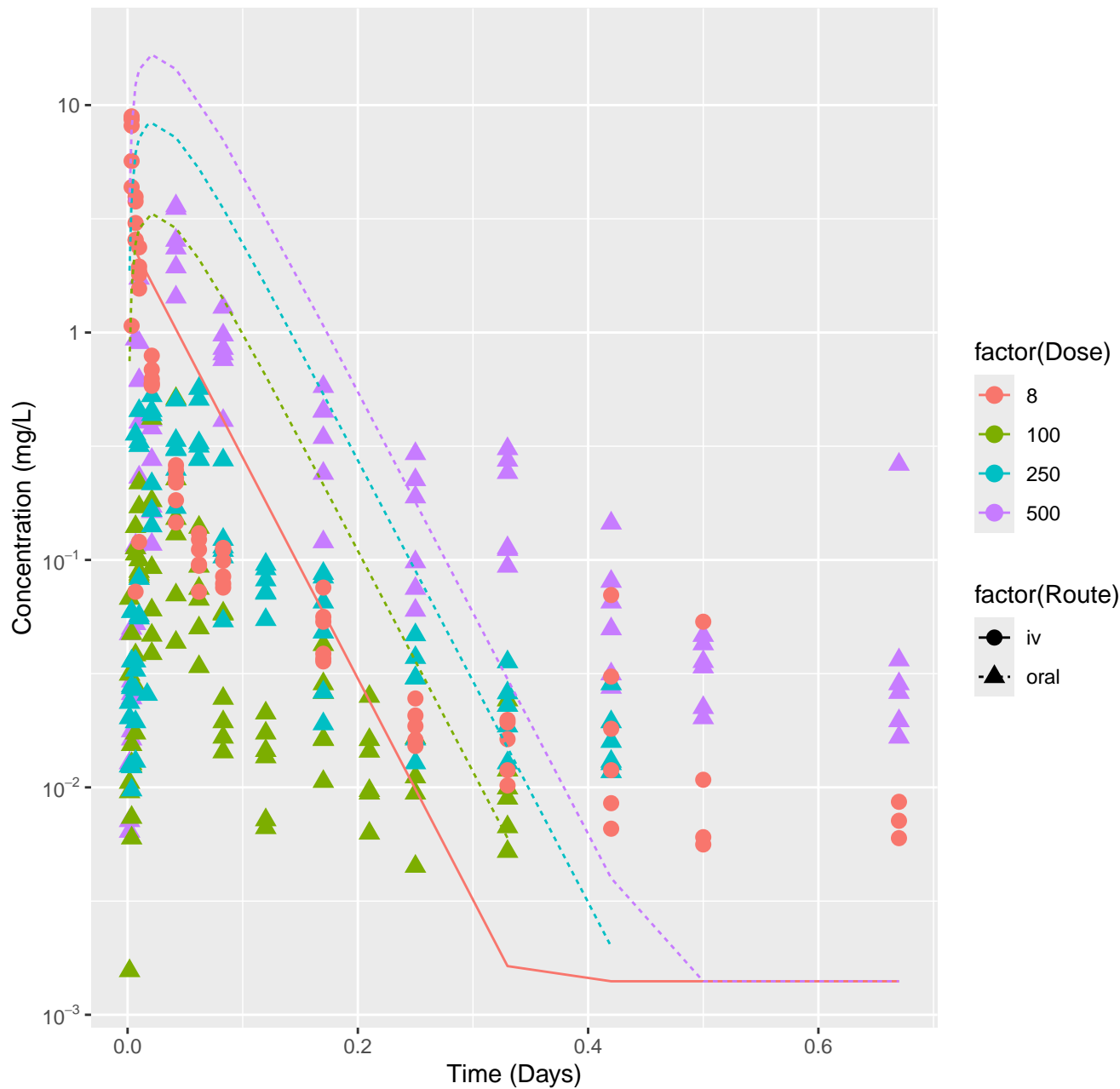


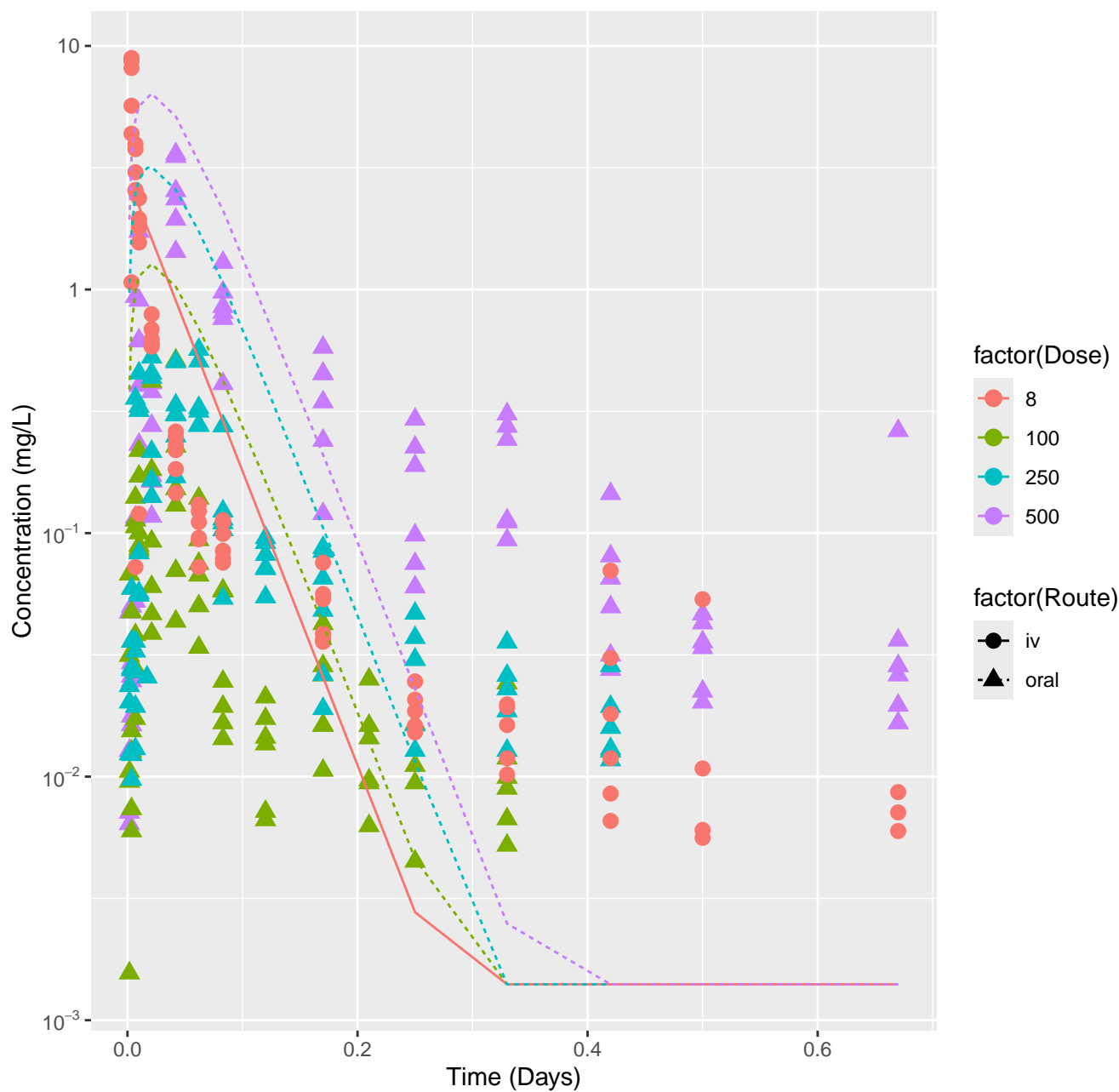


2-Hydroxy-4-methoxybenzophenone-rat-HTPBTK-ADMET, RMSLE=1.08

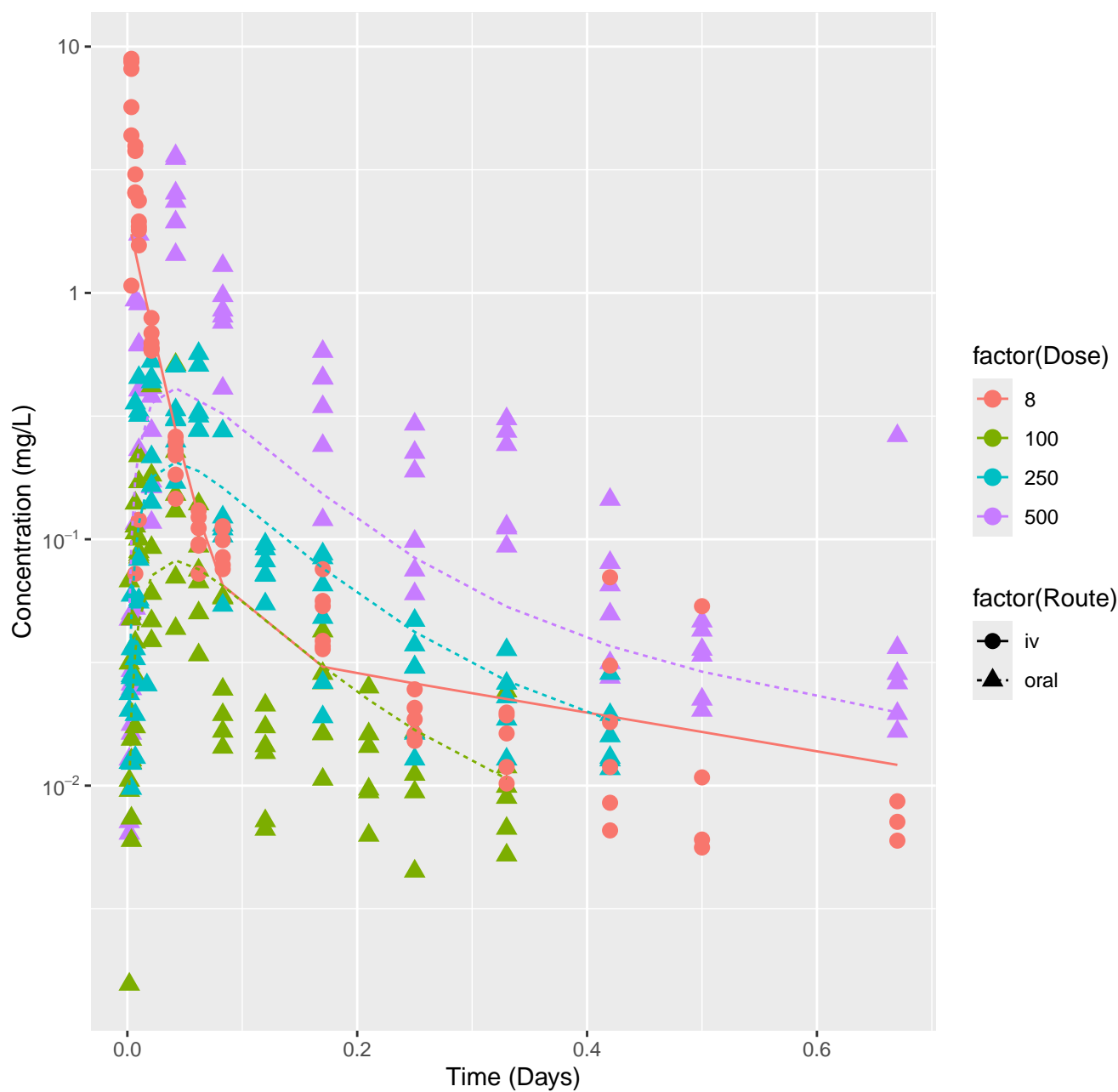


2-Hydroxy-4-methoxybenzophenone-rat-HTPBTK-Dawson, RMSLE=1.33

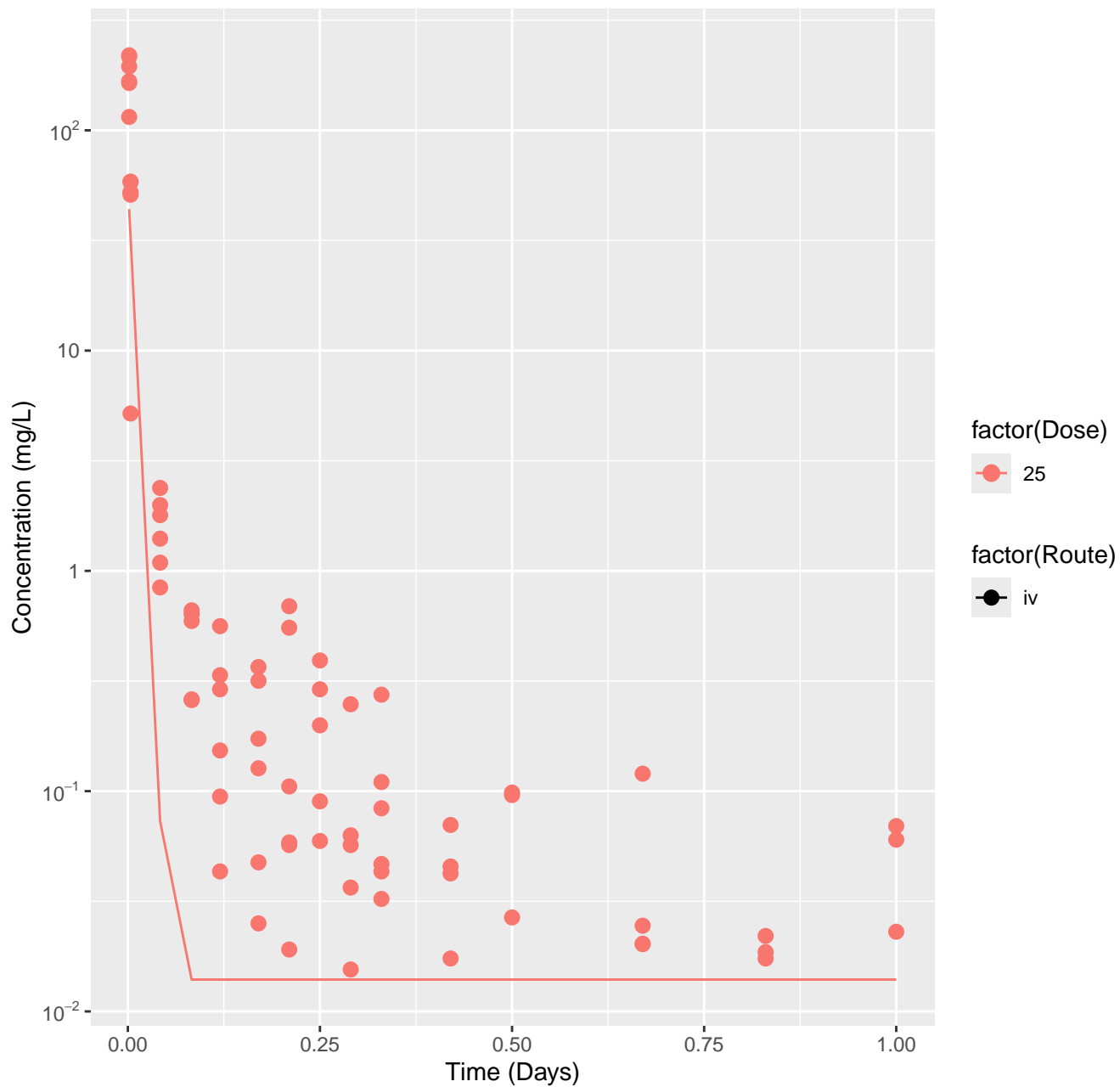




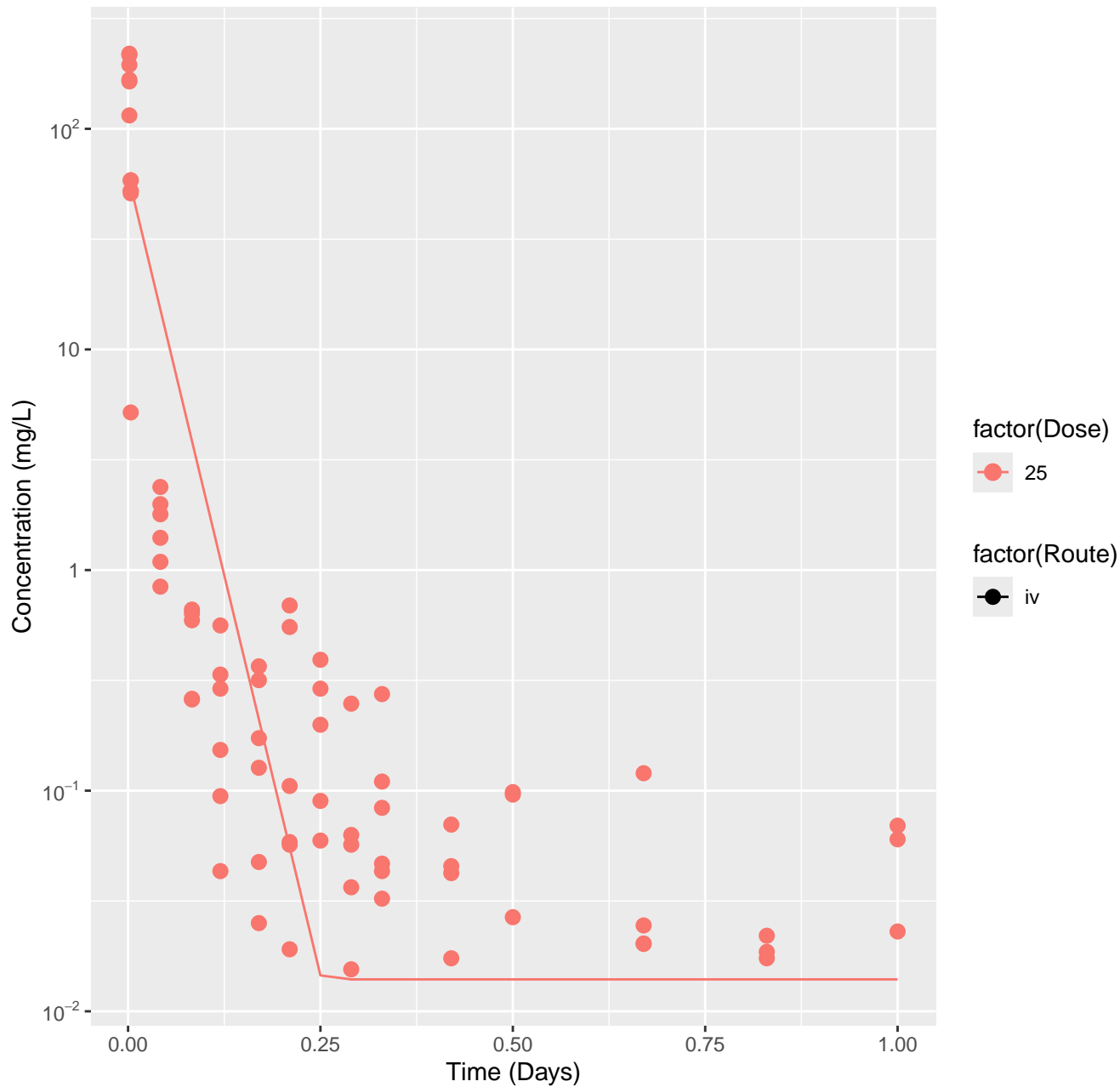
2-Hydroxy-4-methoxybenzophenone-rat-In Vivo Fits, RMSLE=0.391



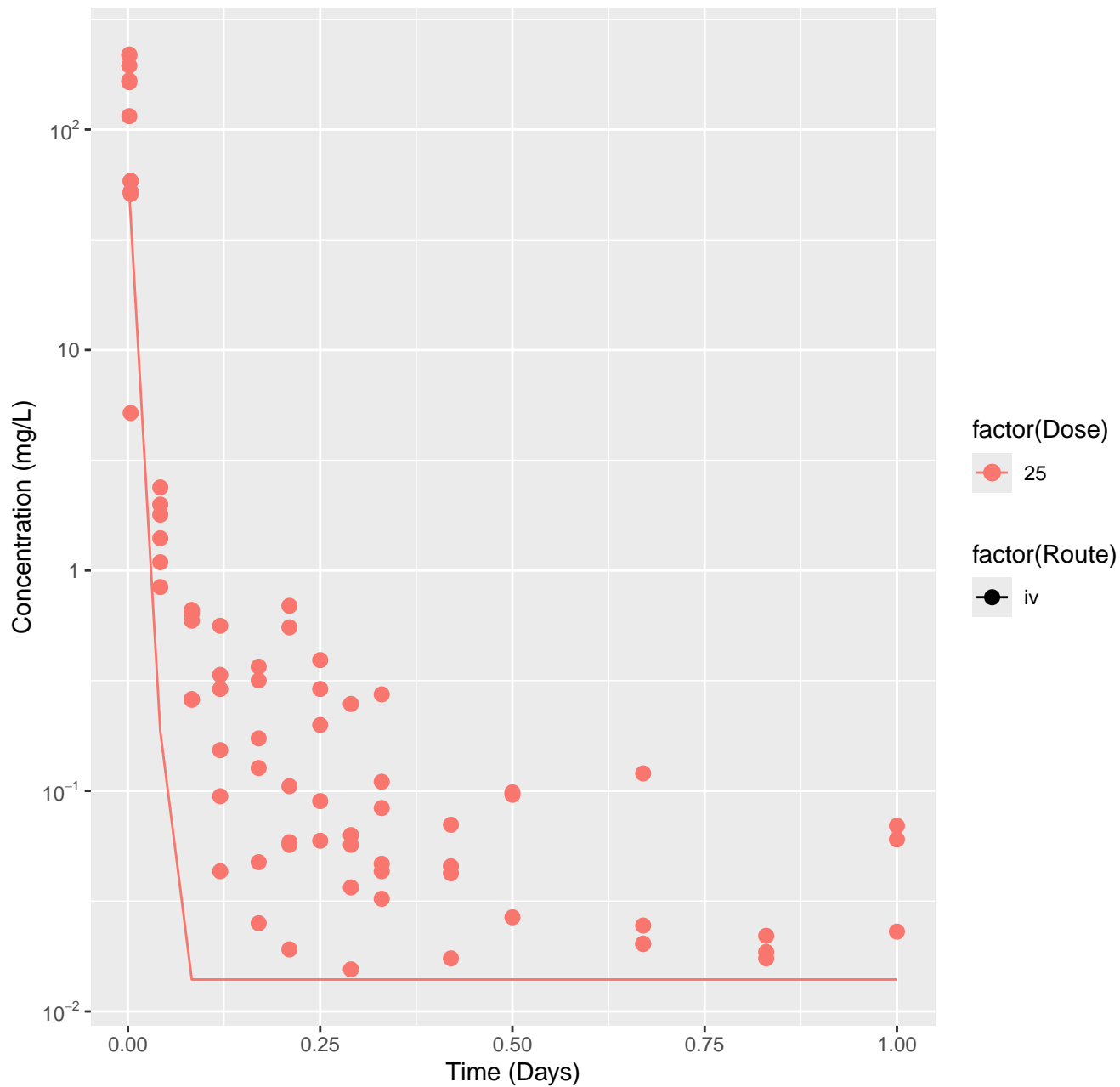
Phenolphthalein-rat-HTPBTK-InVitro, RMSLE=0.926



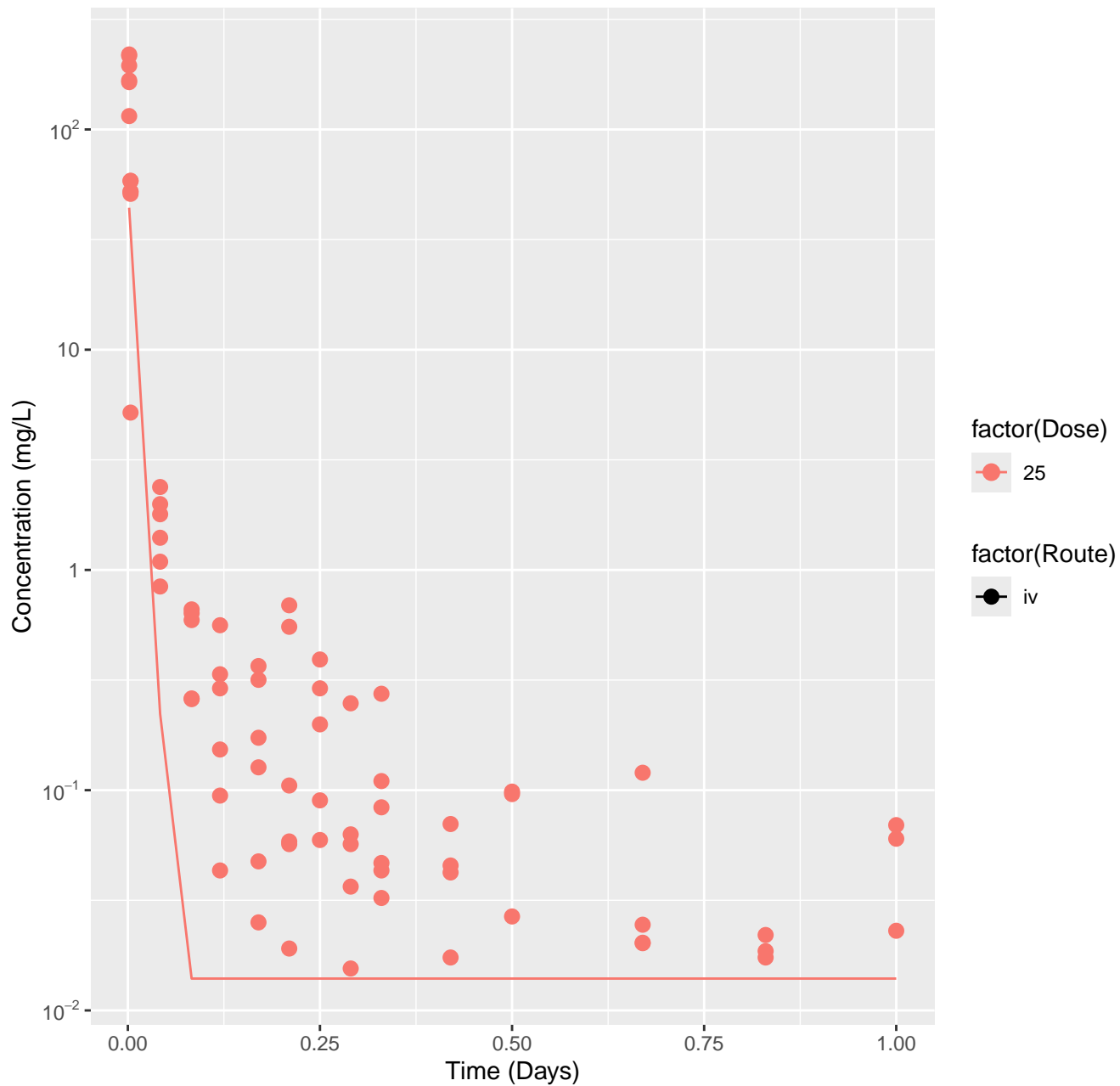
Phenolphthalein-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=0.722



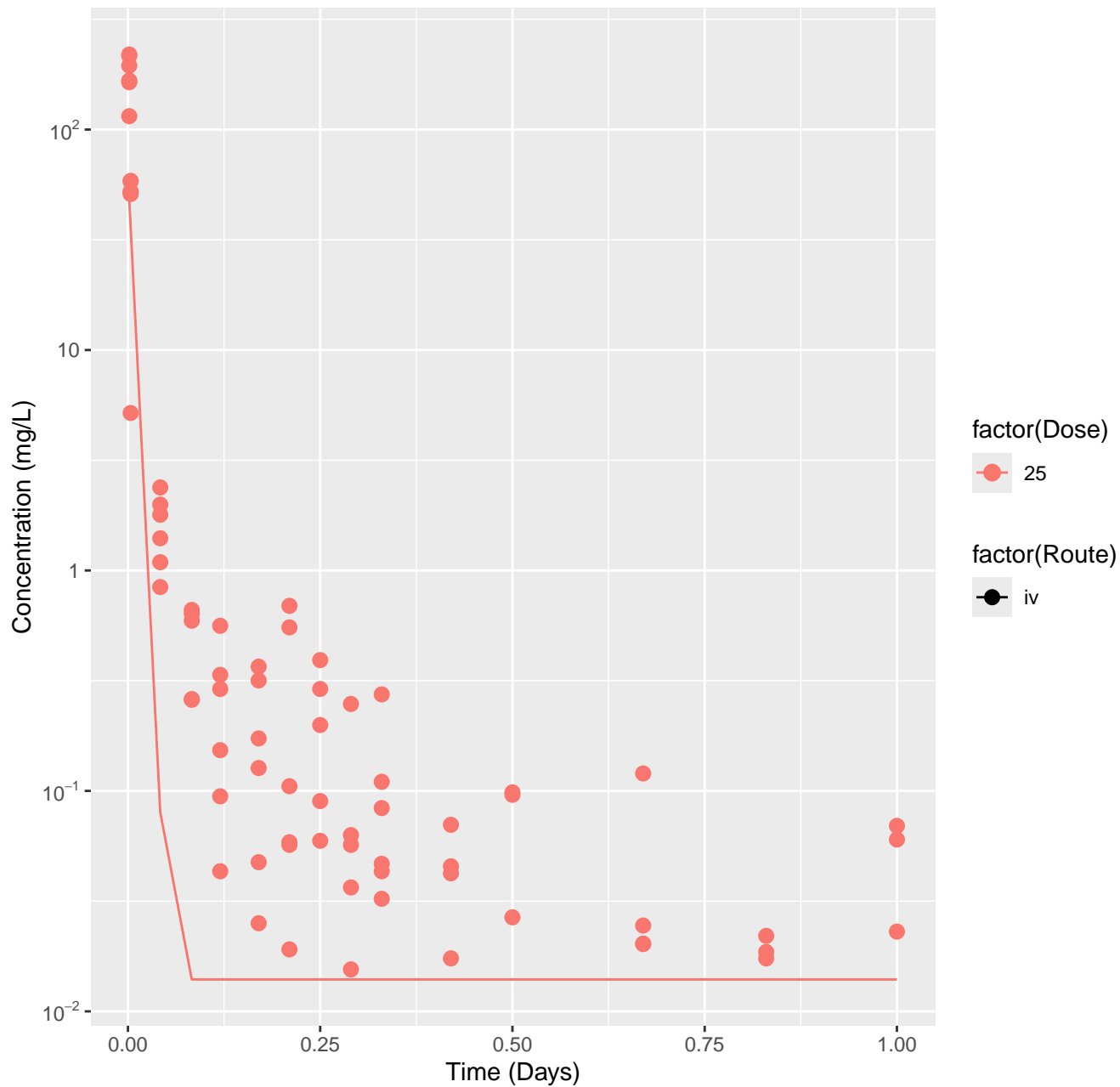
Phenolphthalein-rat-HTPBTK-ADMET, RMSLE=0.882



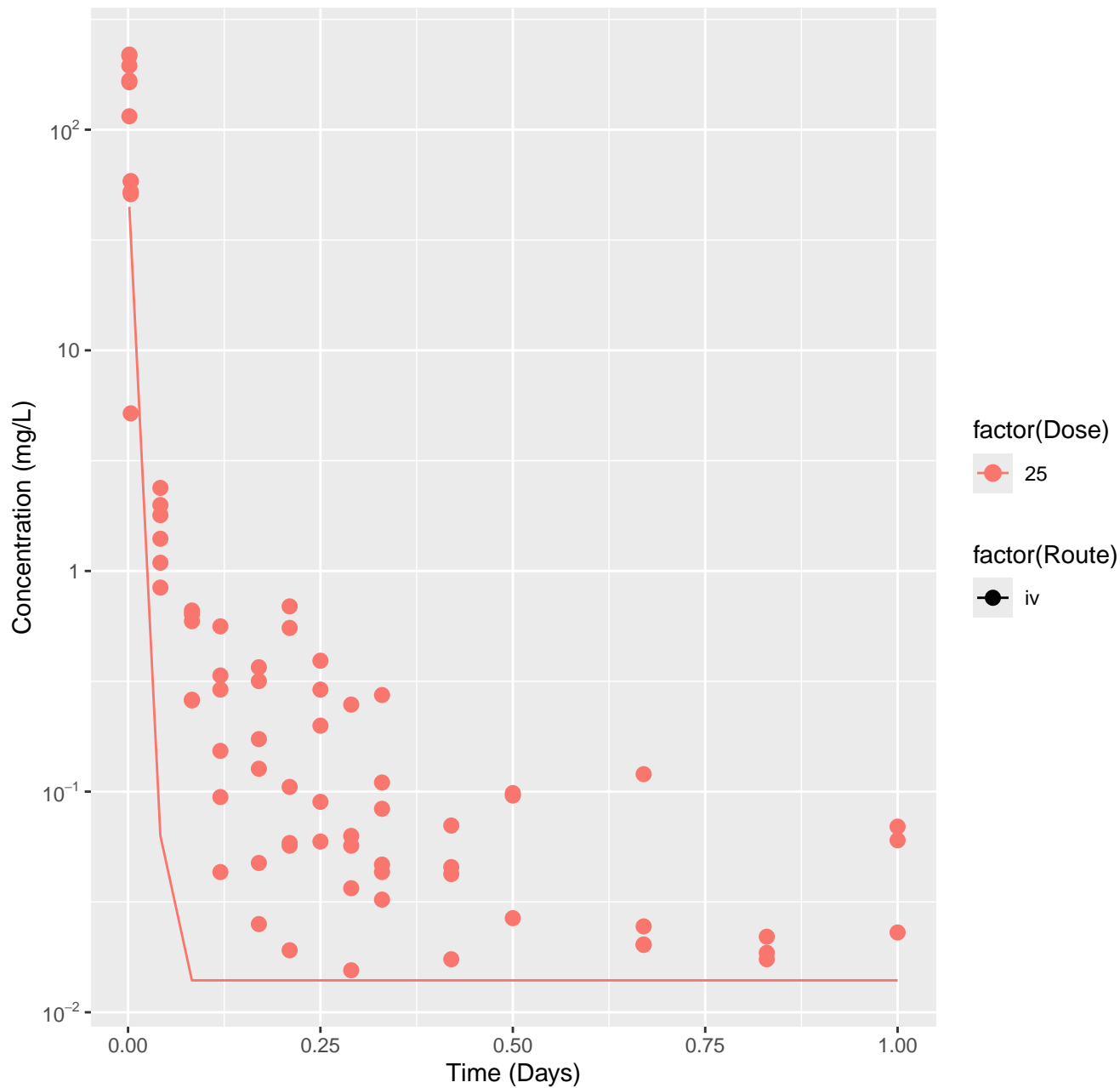
Phenolphthalein-rat-HTPBTK-Dawson, RMSLE=0.88



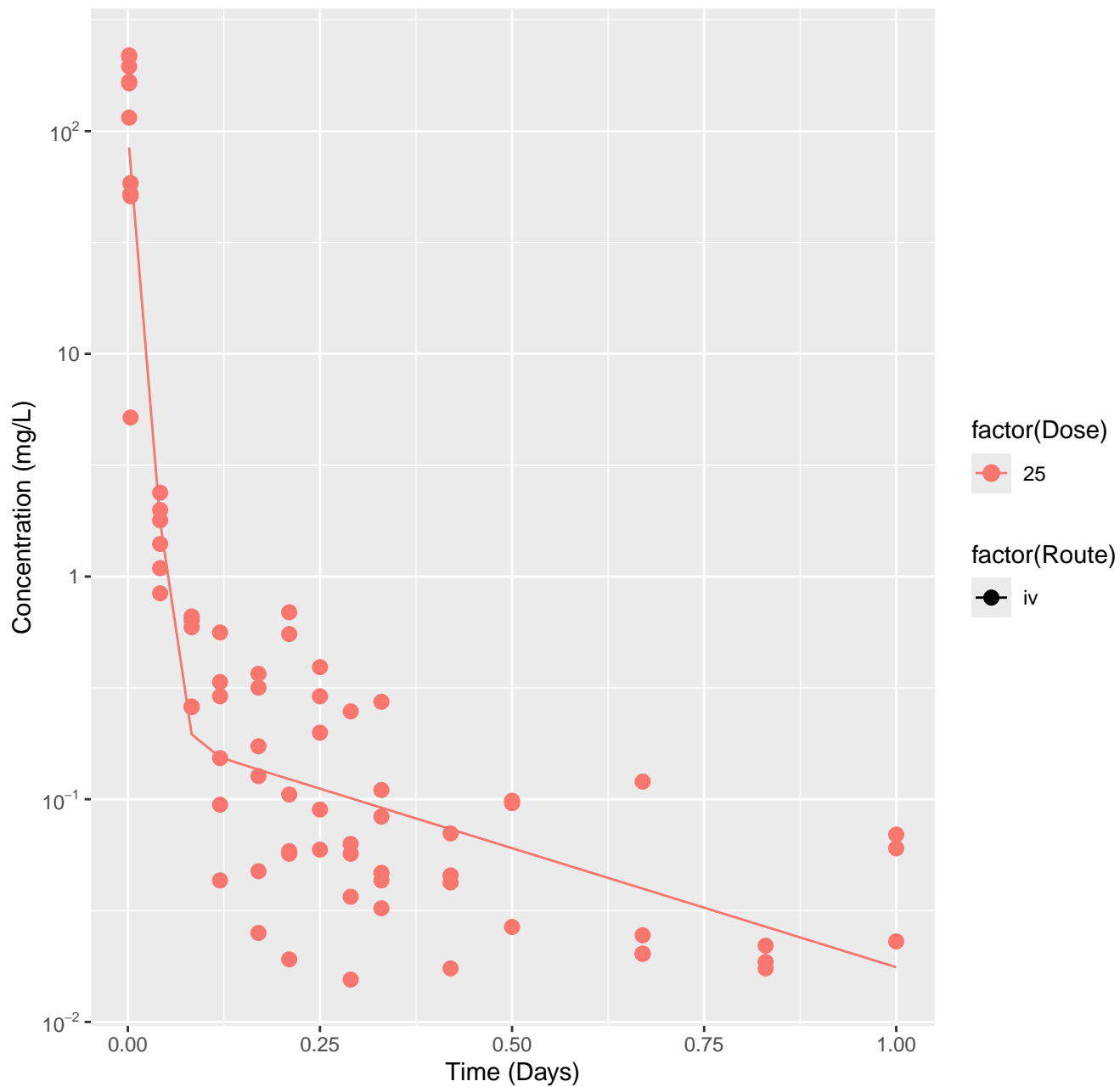
Phenolphthalein-rat-HTPBTK-Pradeep, RMSLE=0.92

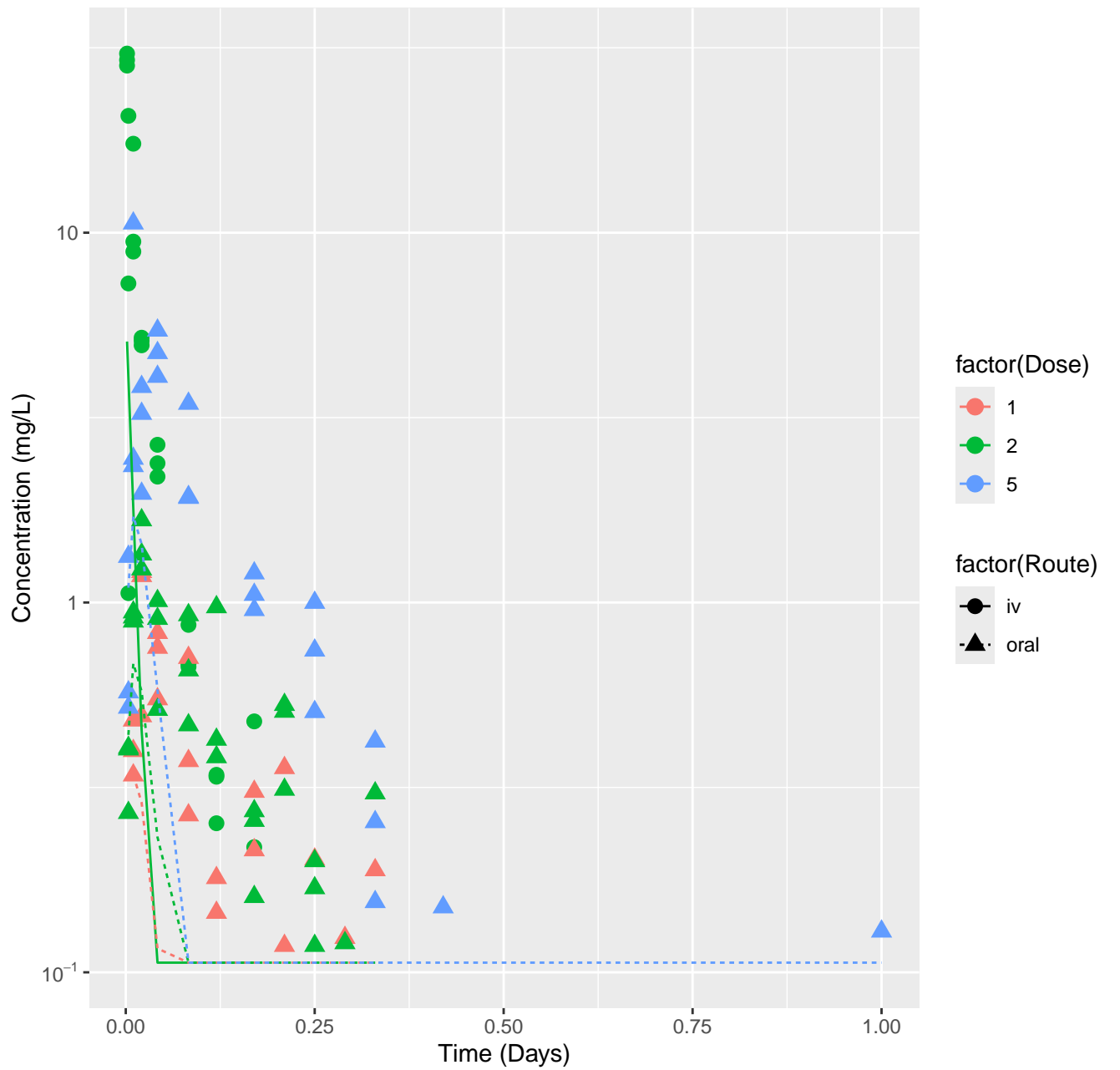


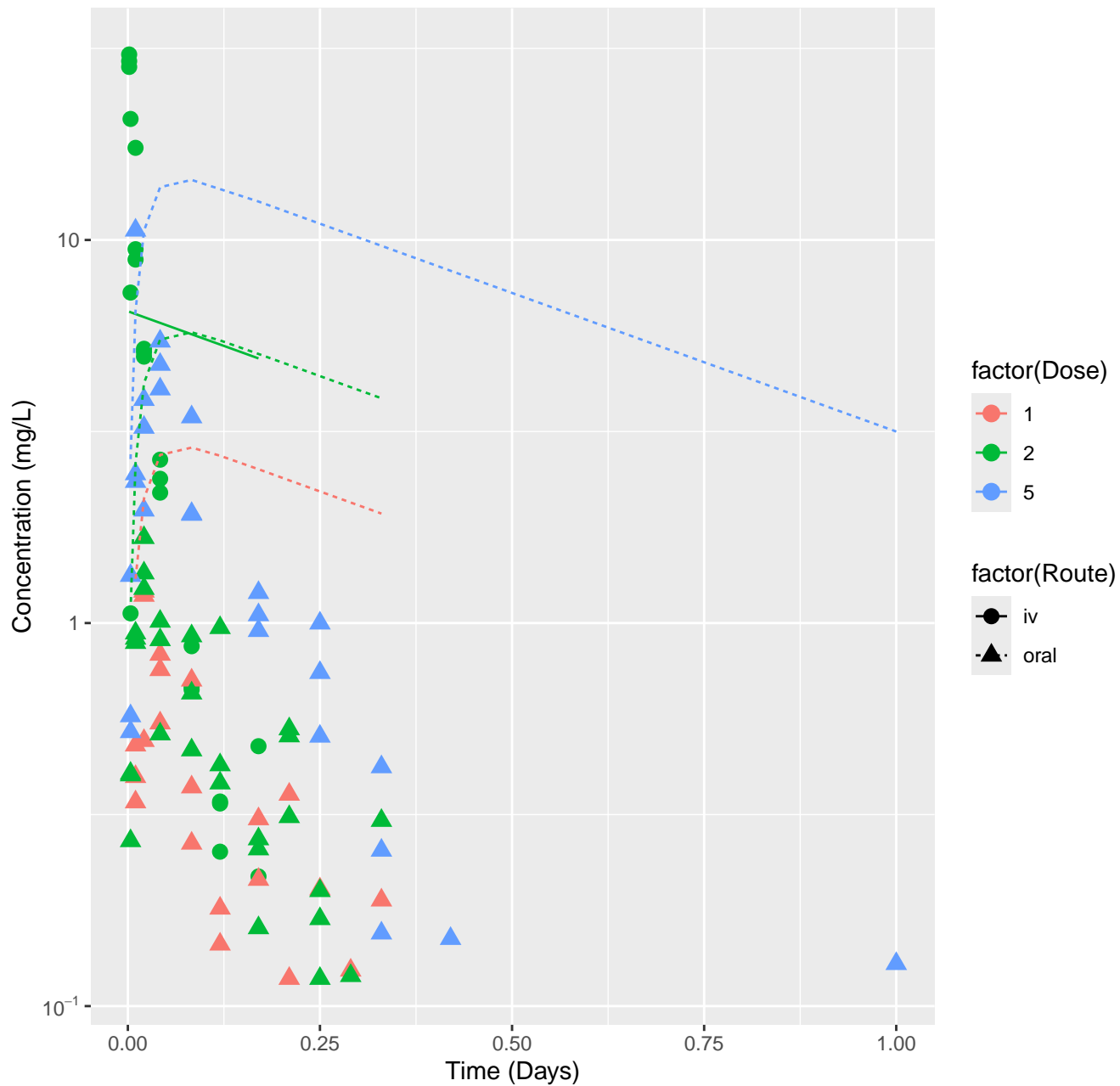
Phenolphthalein-rat-HTPBTK-Consensus, RMSLE=0.933



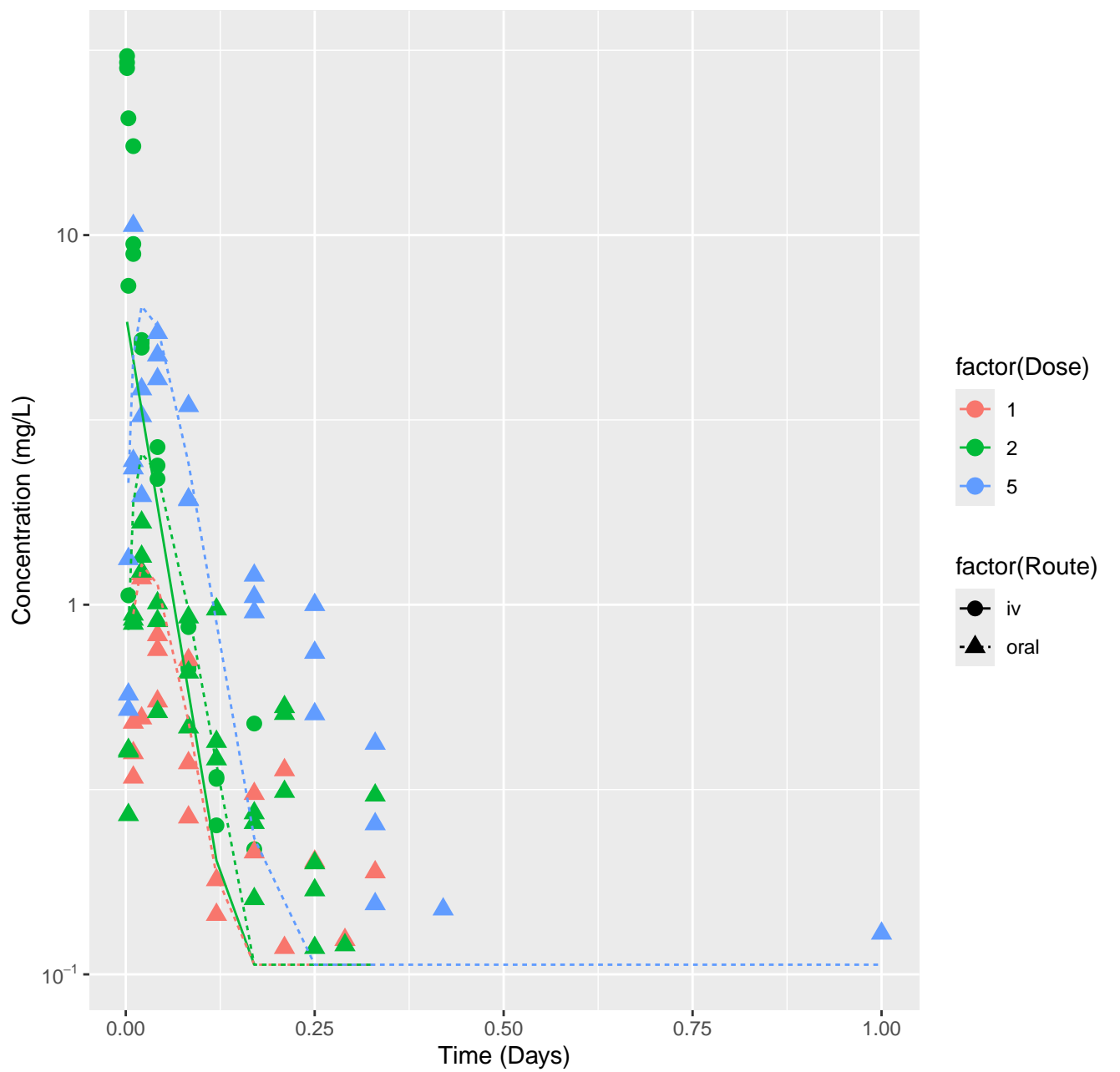
Phenolphthalein-rat-In Vivo Fits, RMSLE=0.386



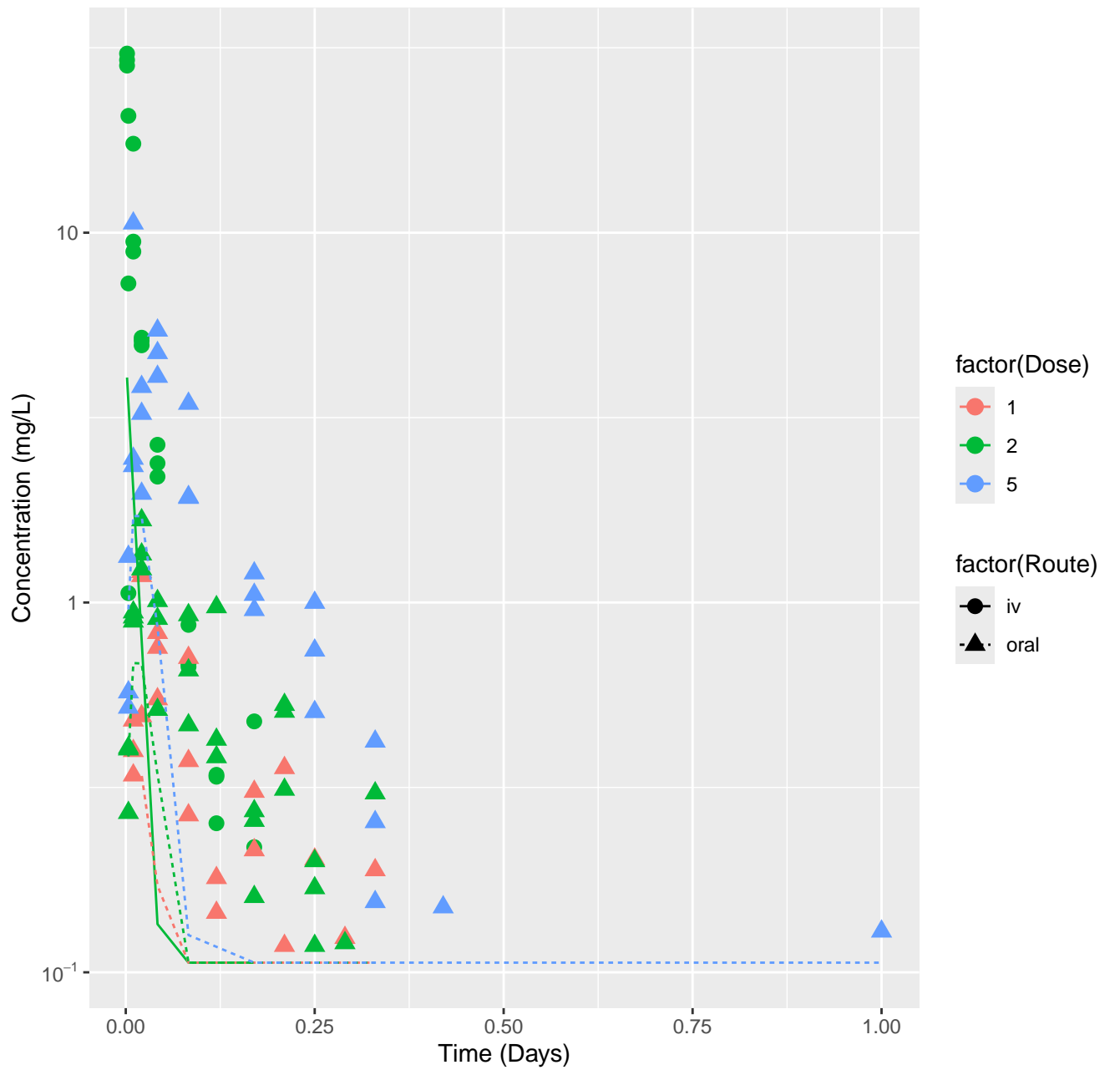


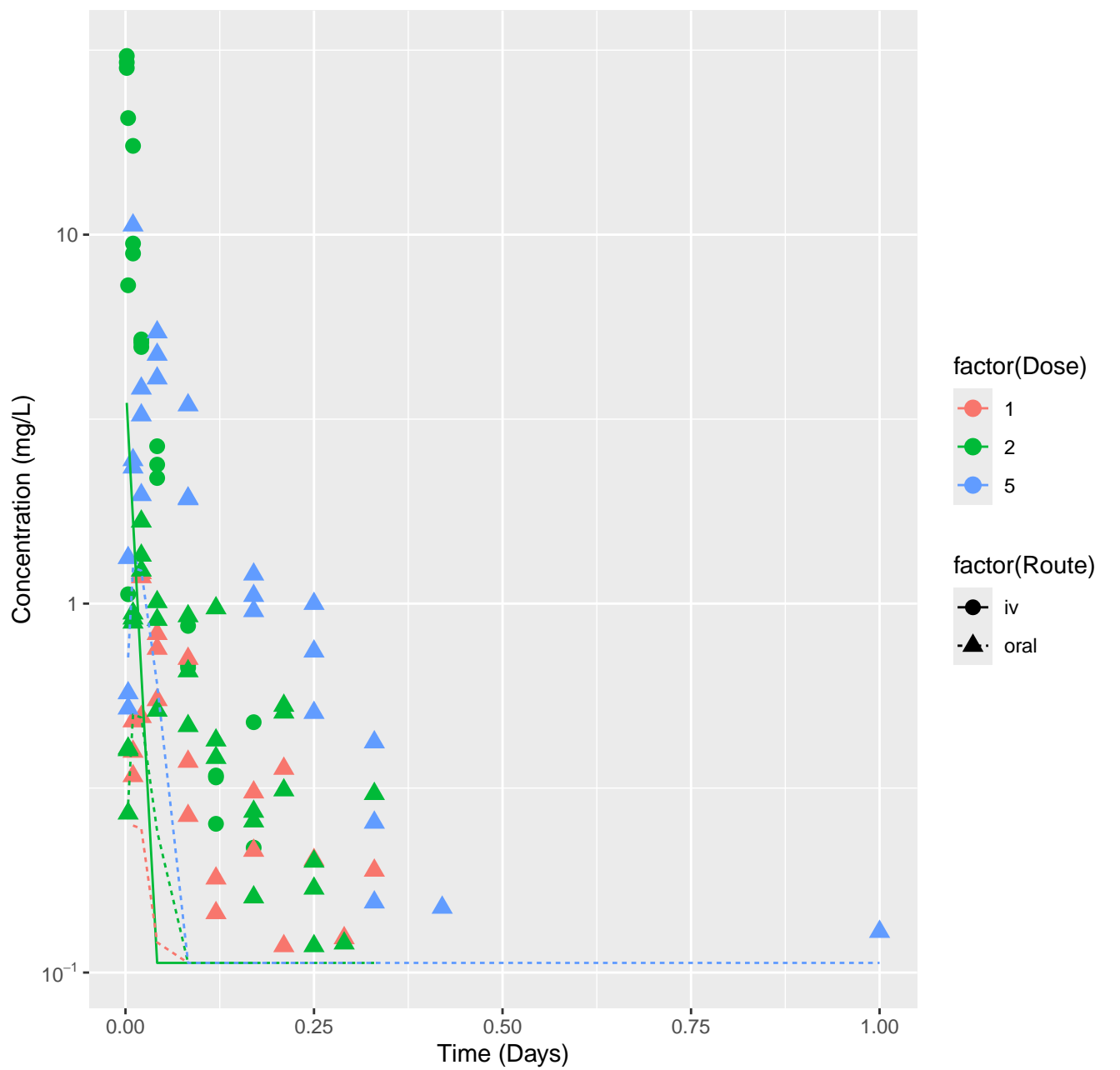


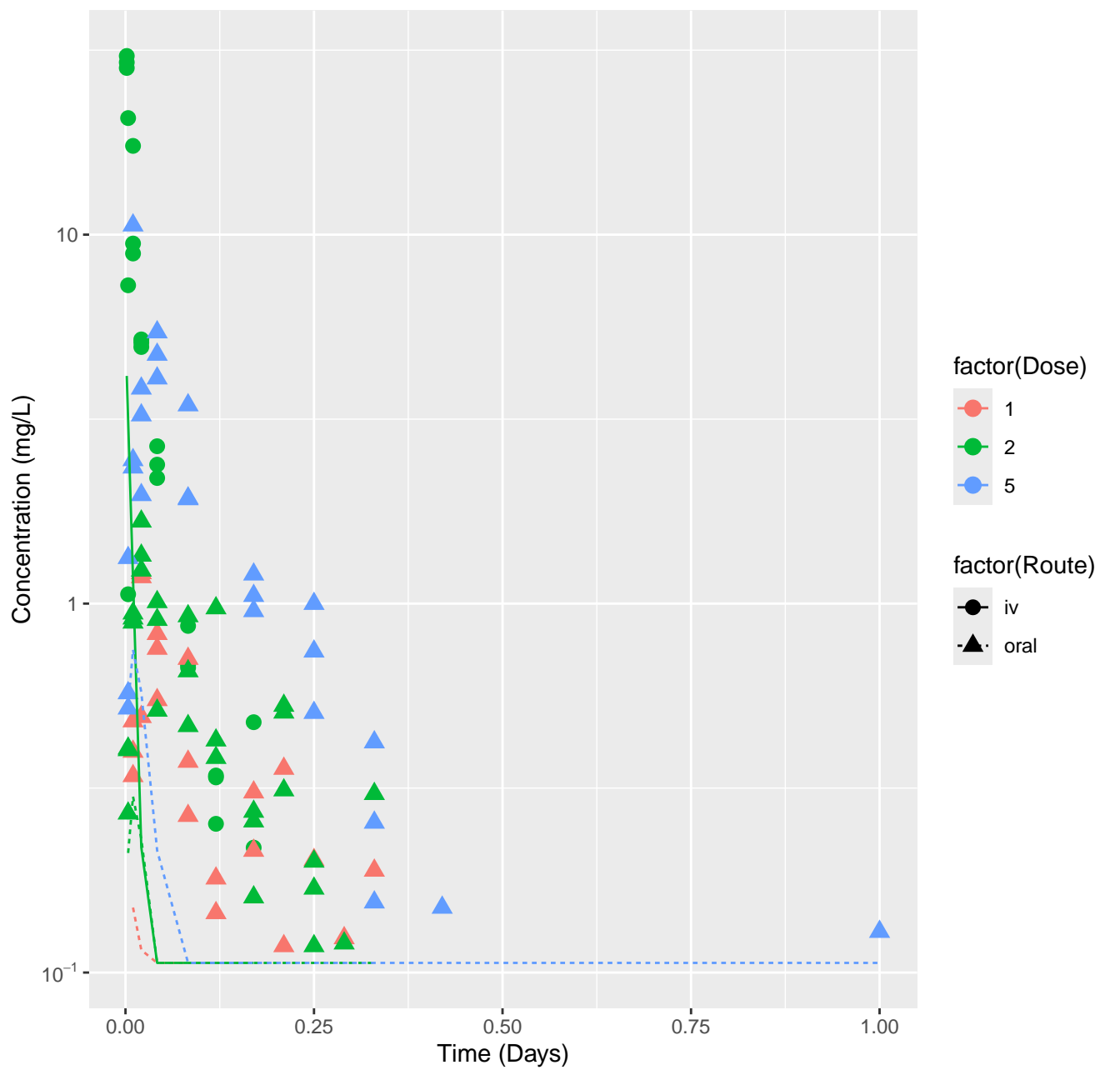
[4-Chloro-6-(2,3-xylidino)-2-pyrimidinylthio]acetic acid-rat-HTPBTK-ADMET,



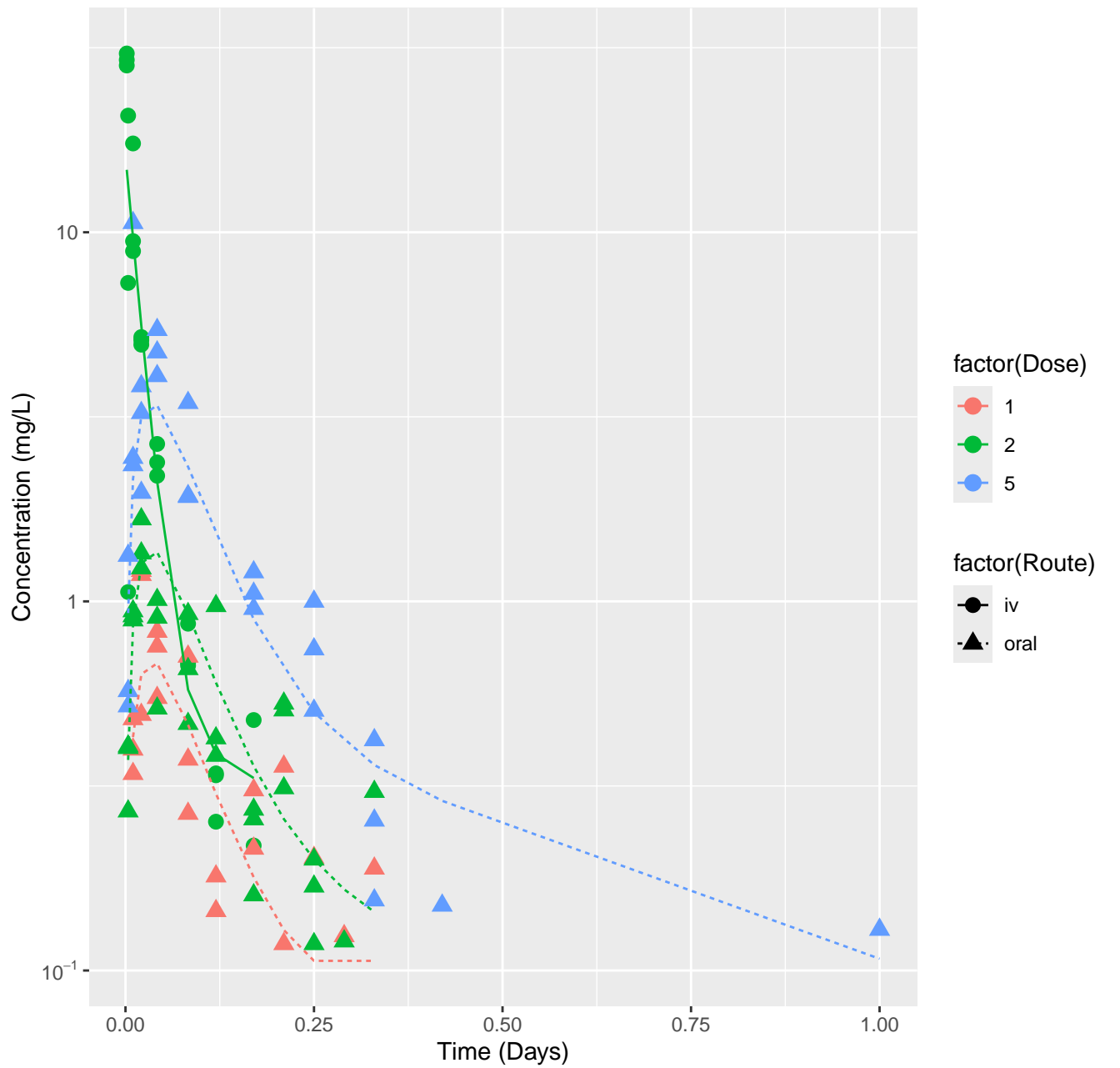
[4-Chloro-6-(2,3-xylidino)-2-pyrimidinylthio]acetic acid-rat-HTPBTK-Dawson,



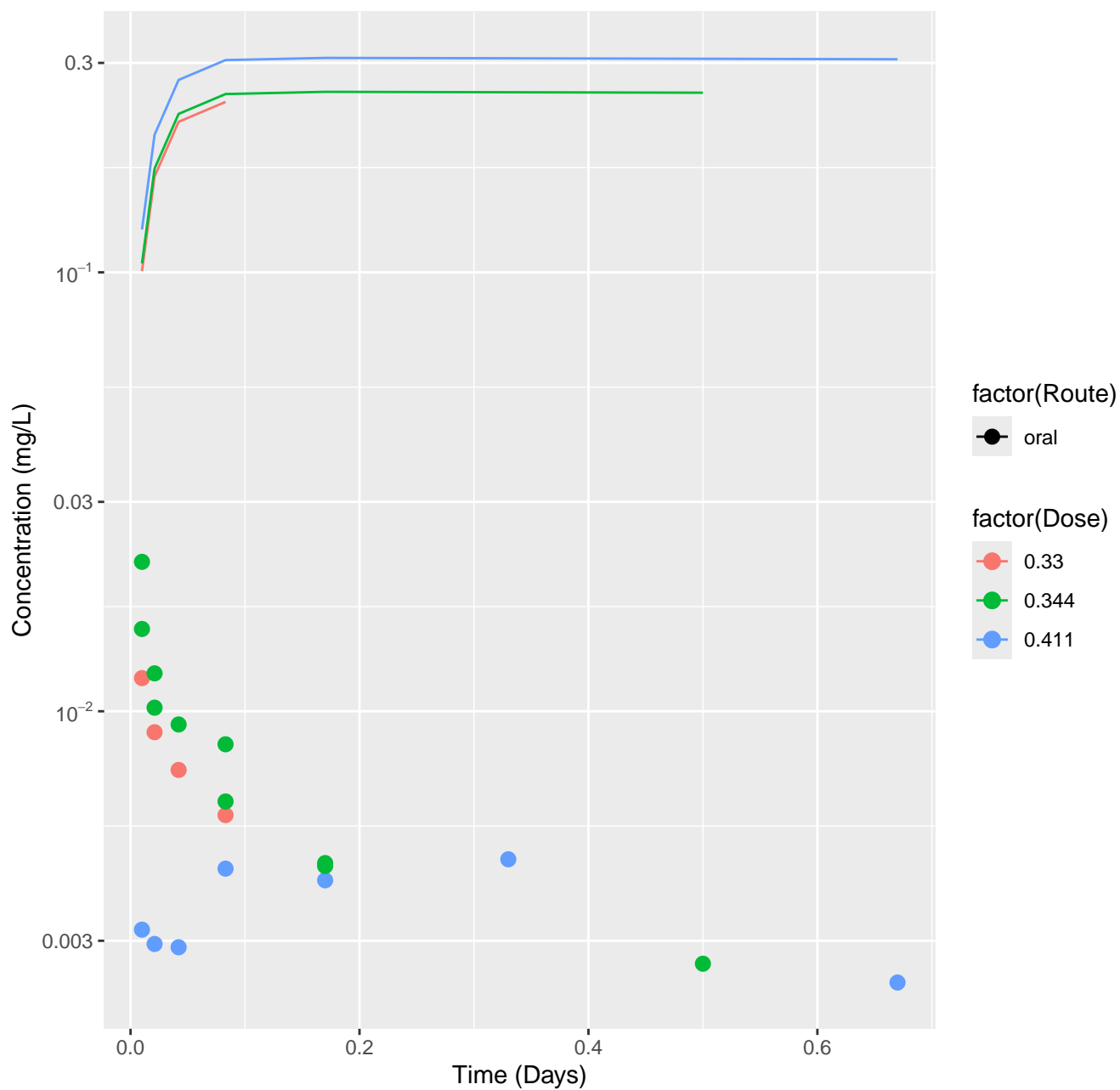




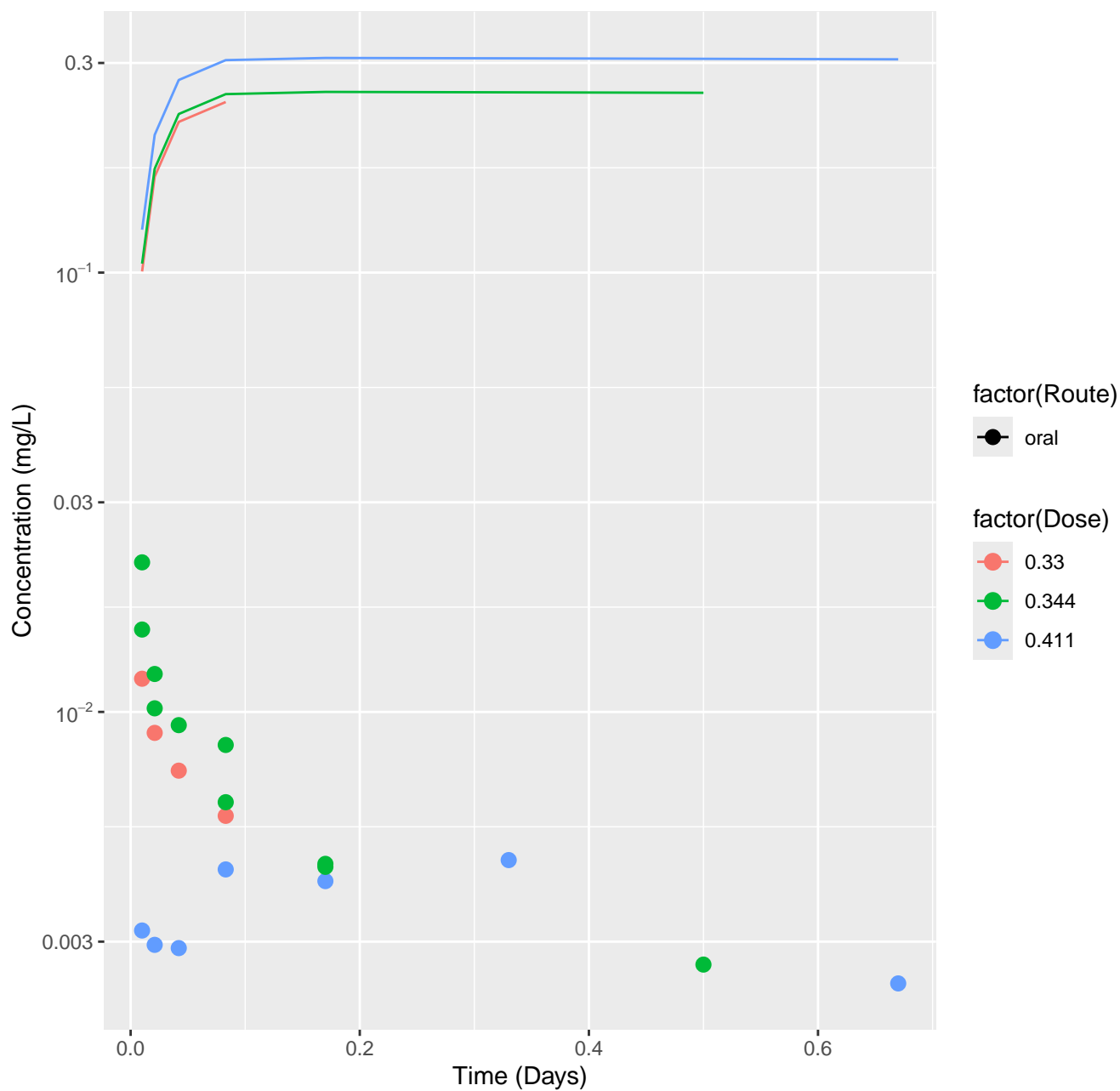
[4-Chloro-6-(2,3-xylidino)-2-pyrimidinylthio]acetic acid-rat-In Vivo Fits, RMSL



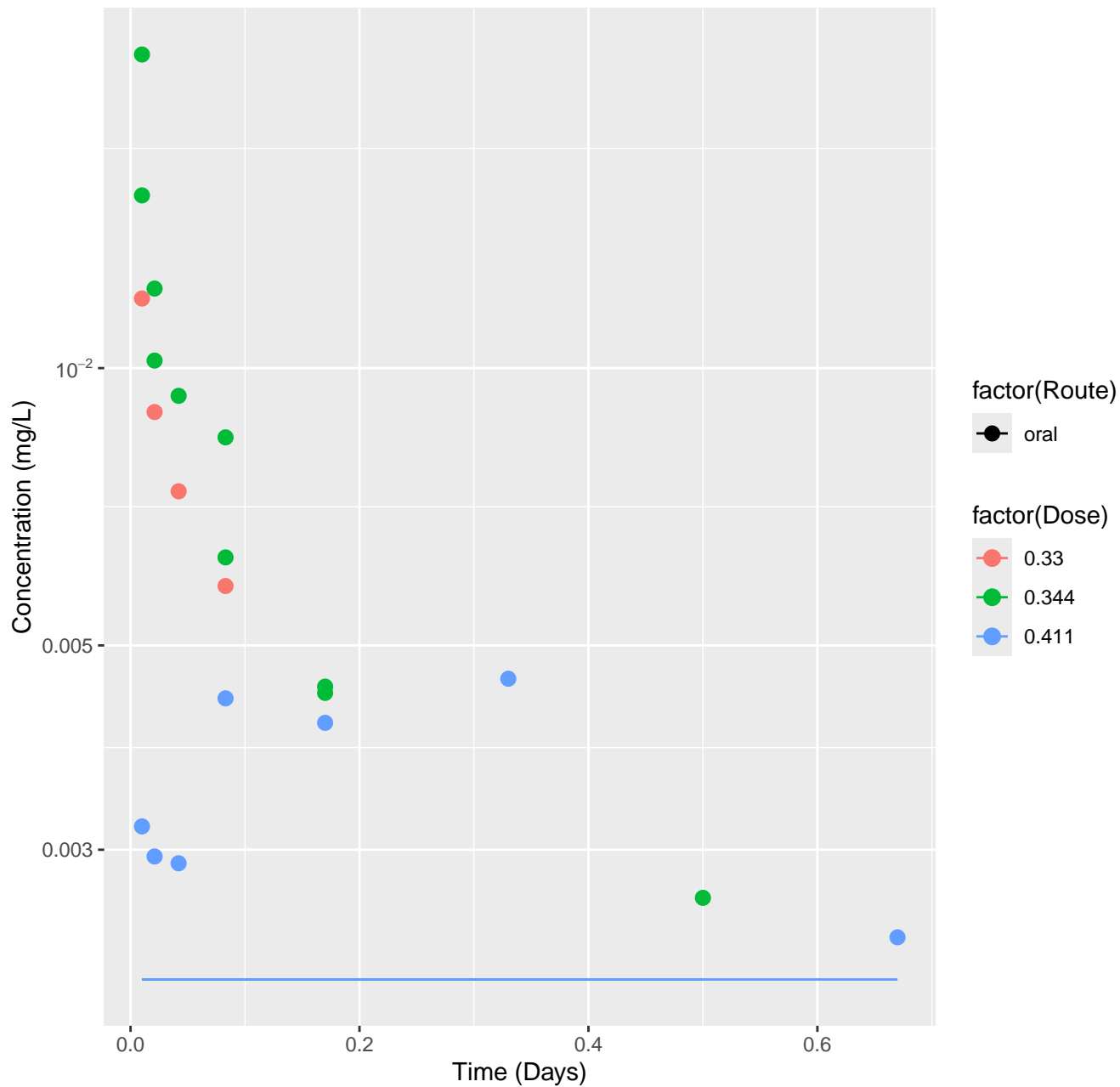
Tamoxifen-rat-HTPBTK-InVitro, RMSLE=1.58



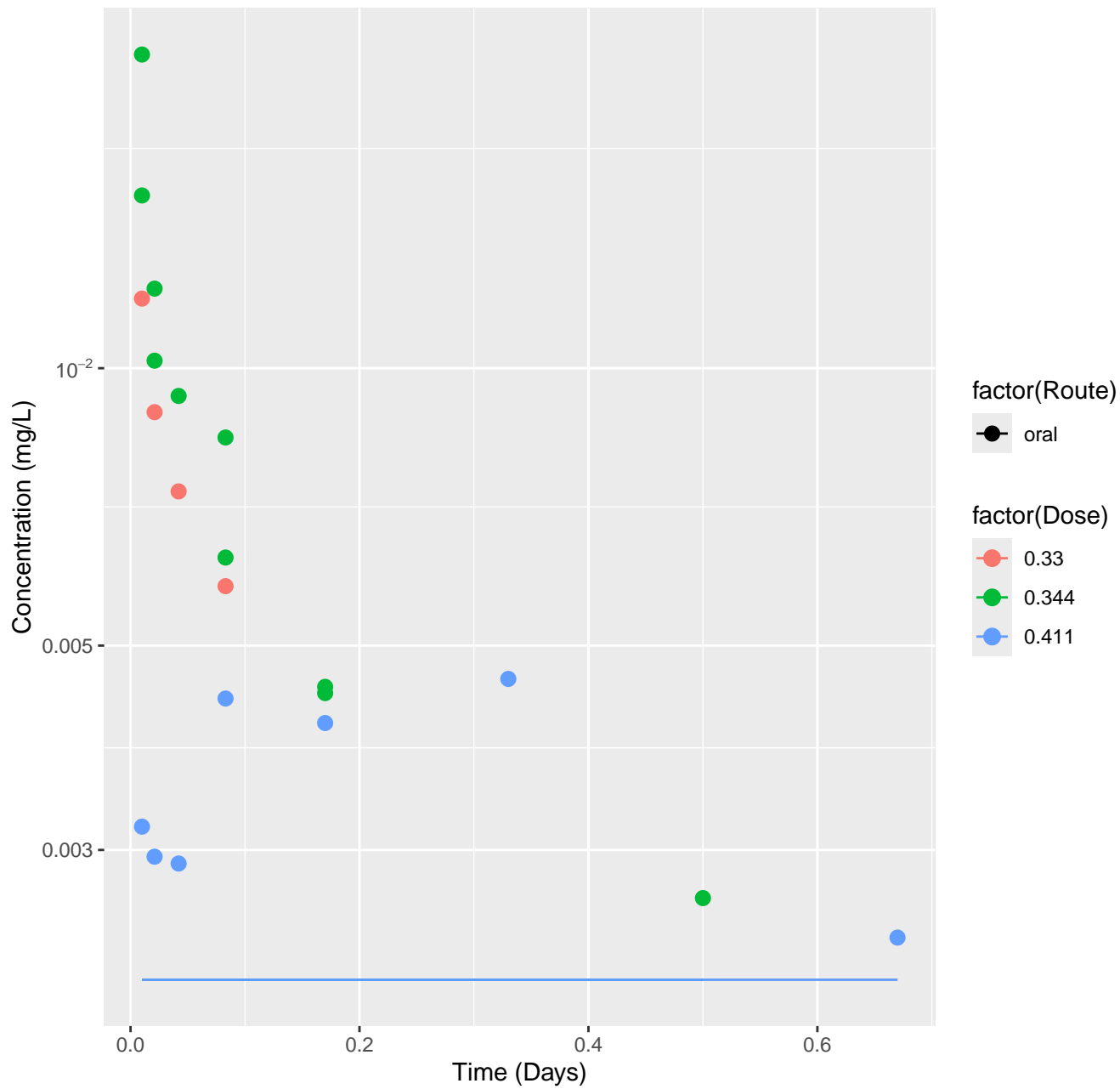
Tamoxifen-rat-HTPBTK-InVitro-AlterRestrict, RMSLE=1.58



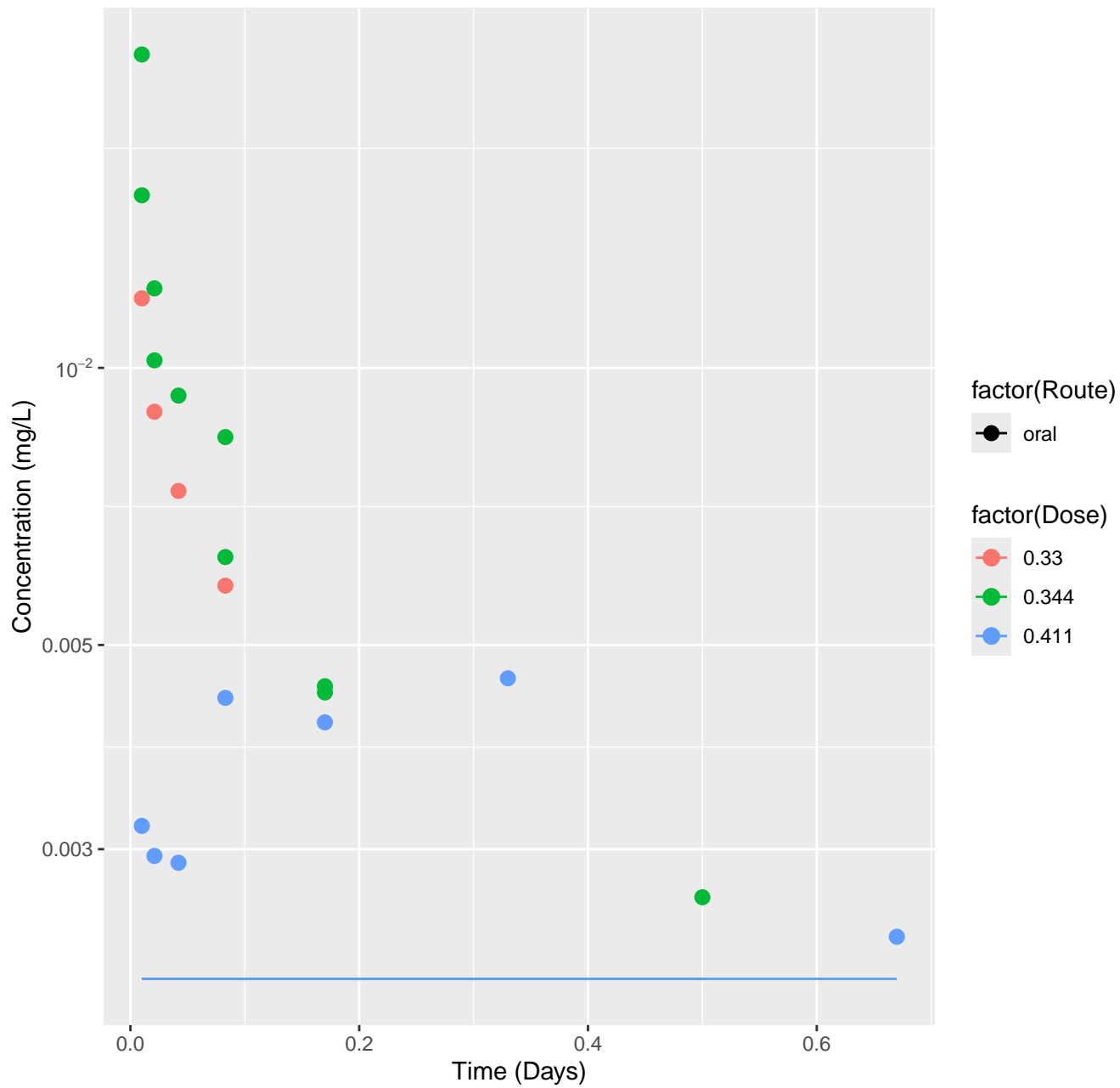
Tamoxifen-rat-HTPBTK-ADMET, RMSLE=0.518



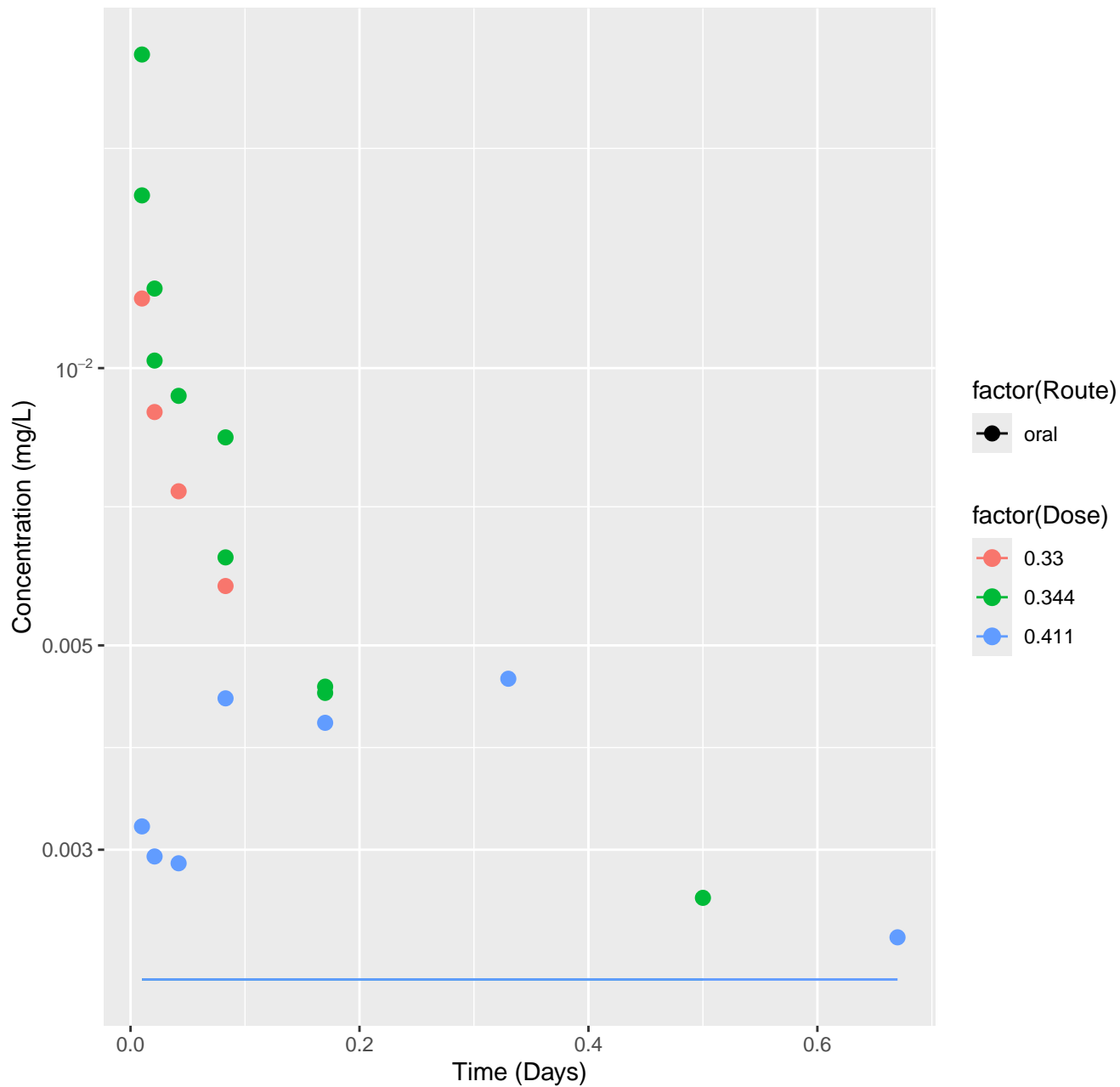
Tamoxifen-rat-HTPBTK-Dawson, RMSLE=0.518



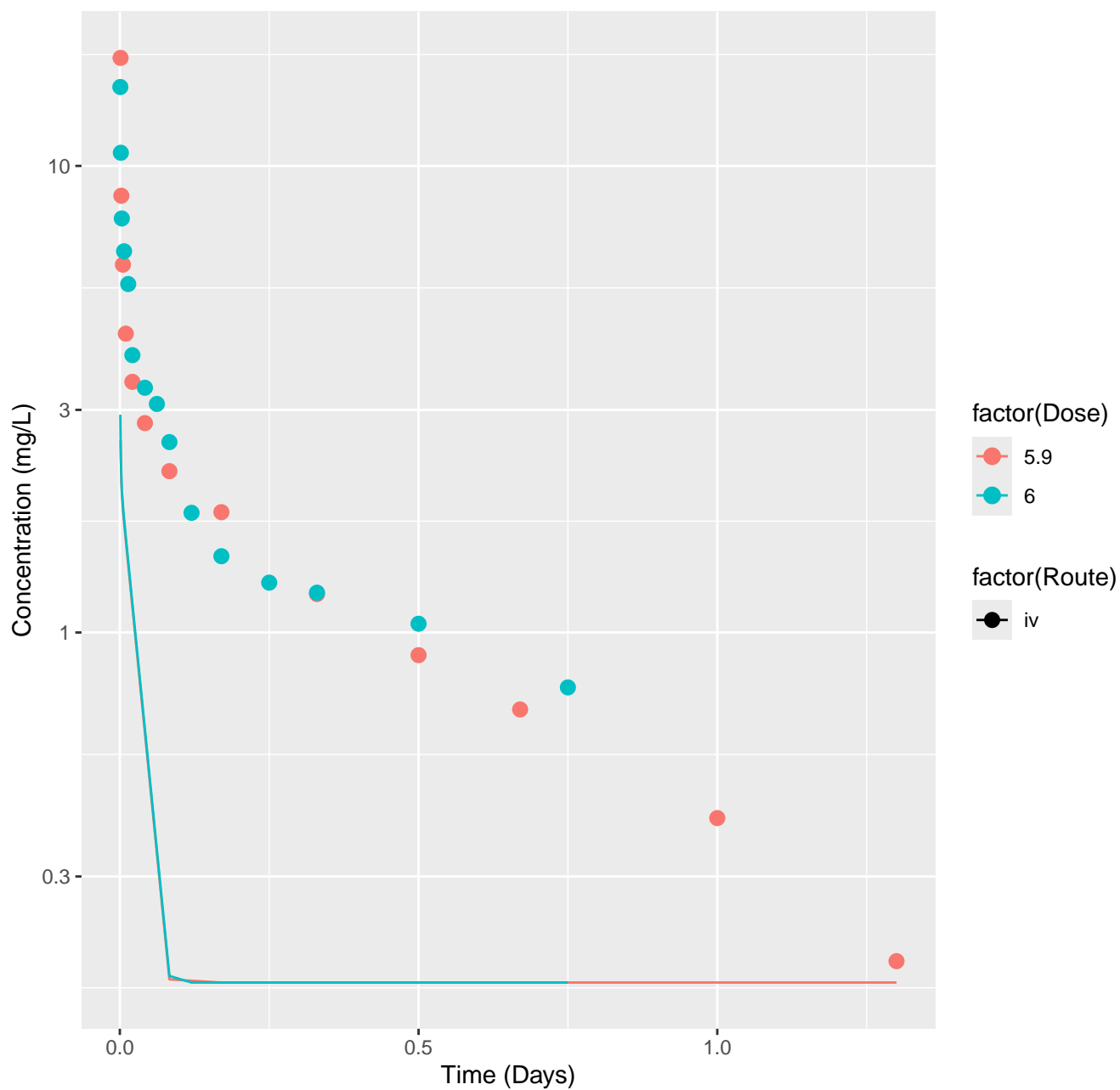
Tamoxifen-rat-HTPBTK-Pradeep, RMSLE=0.518



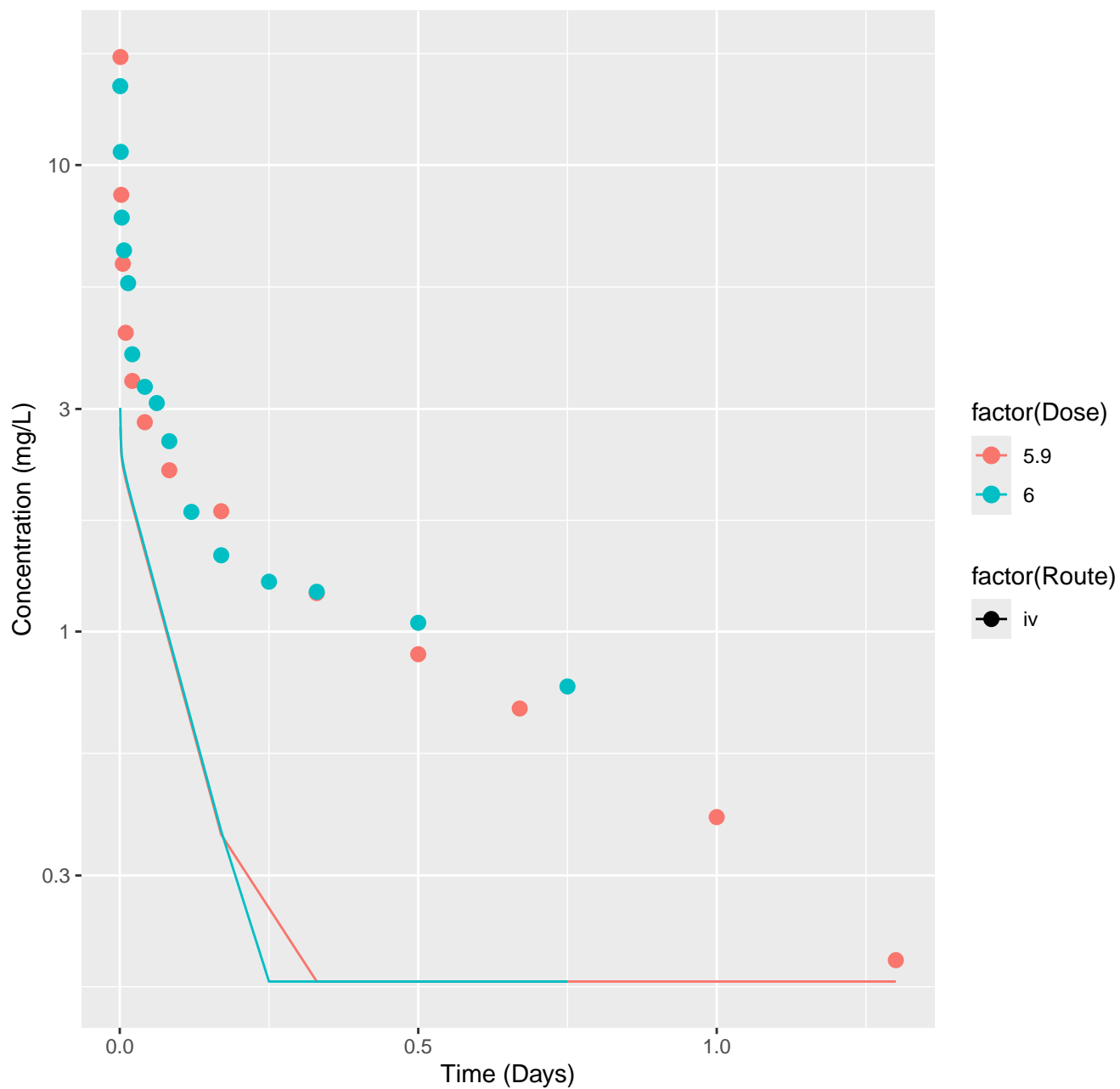
Tamoxifen-rat-HTPBTK-Consensus, RMSLE=0.518



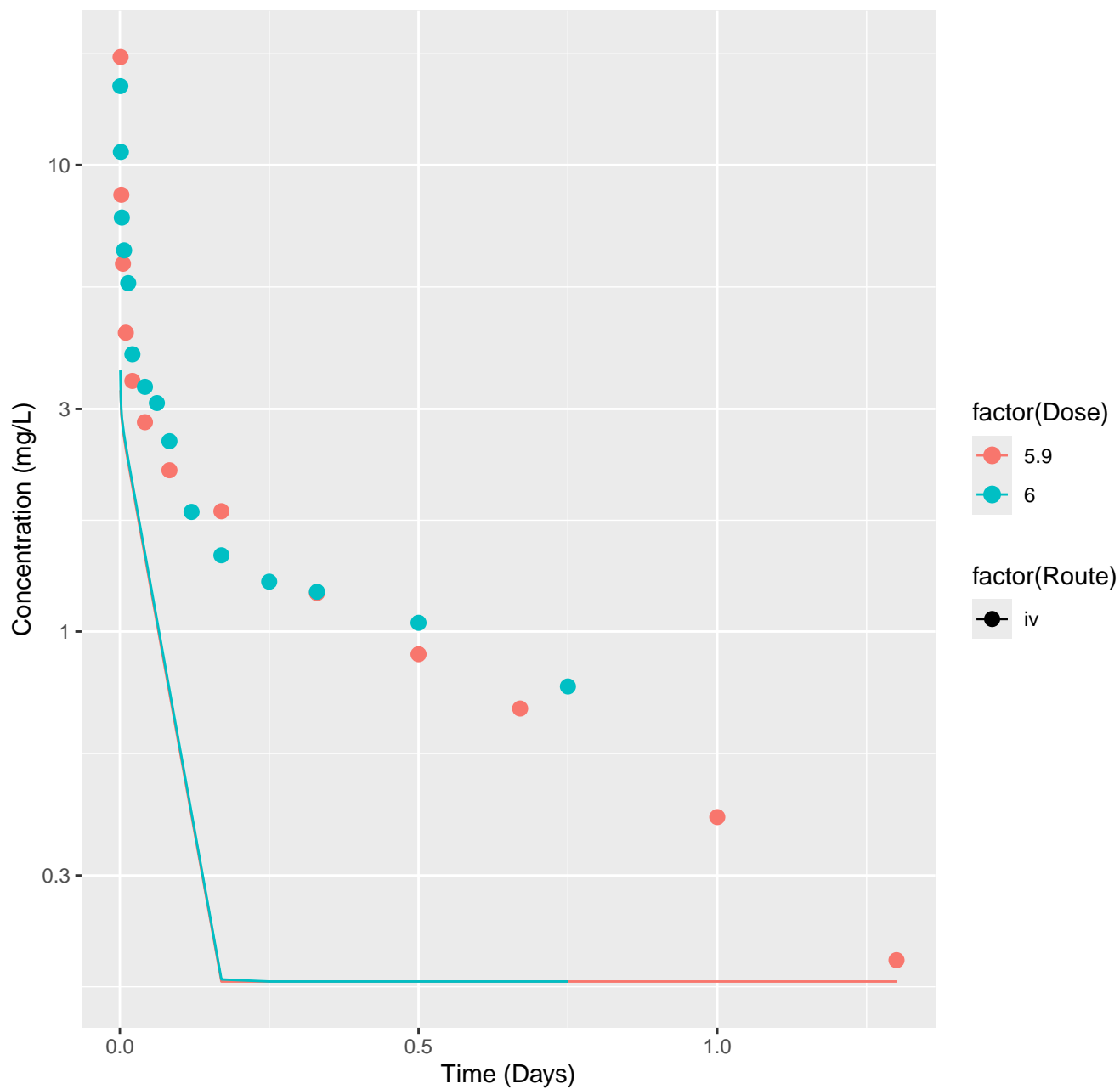
Cyclosporin A-rat-HTPBTK-ADMET, RMSLE=0.74



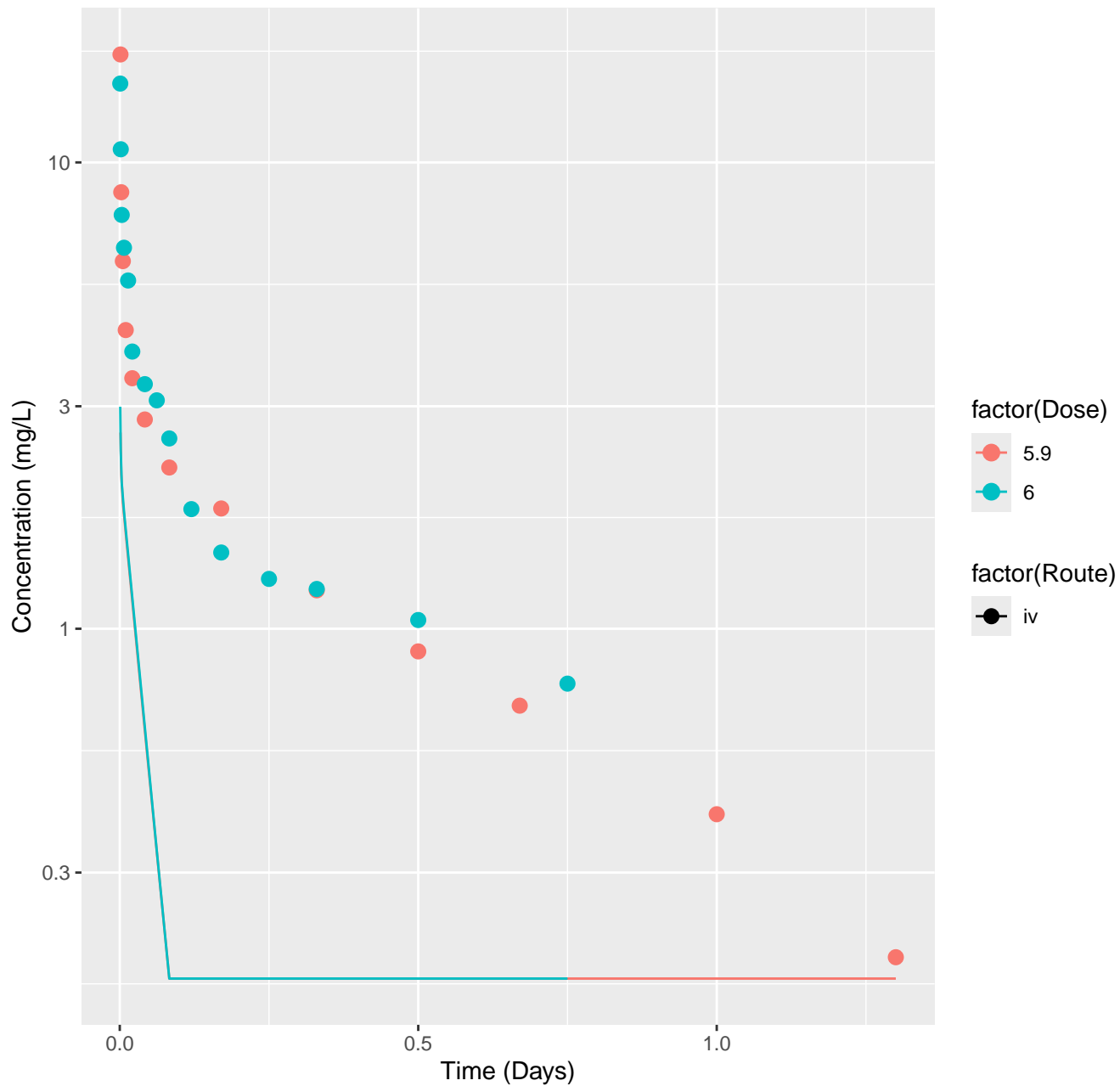
Cyclosporin A-rat-HTPBTK-Pradeep, RMSLE=0.558



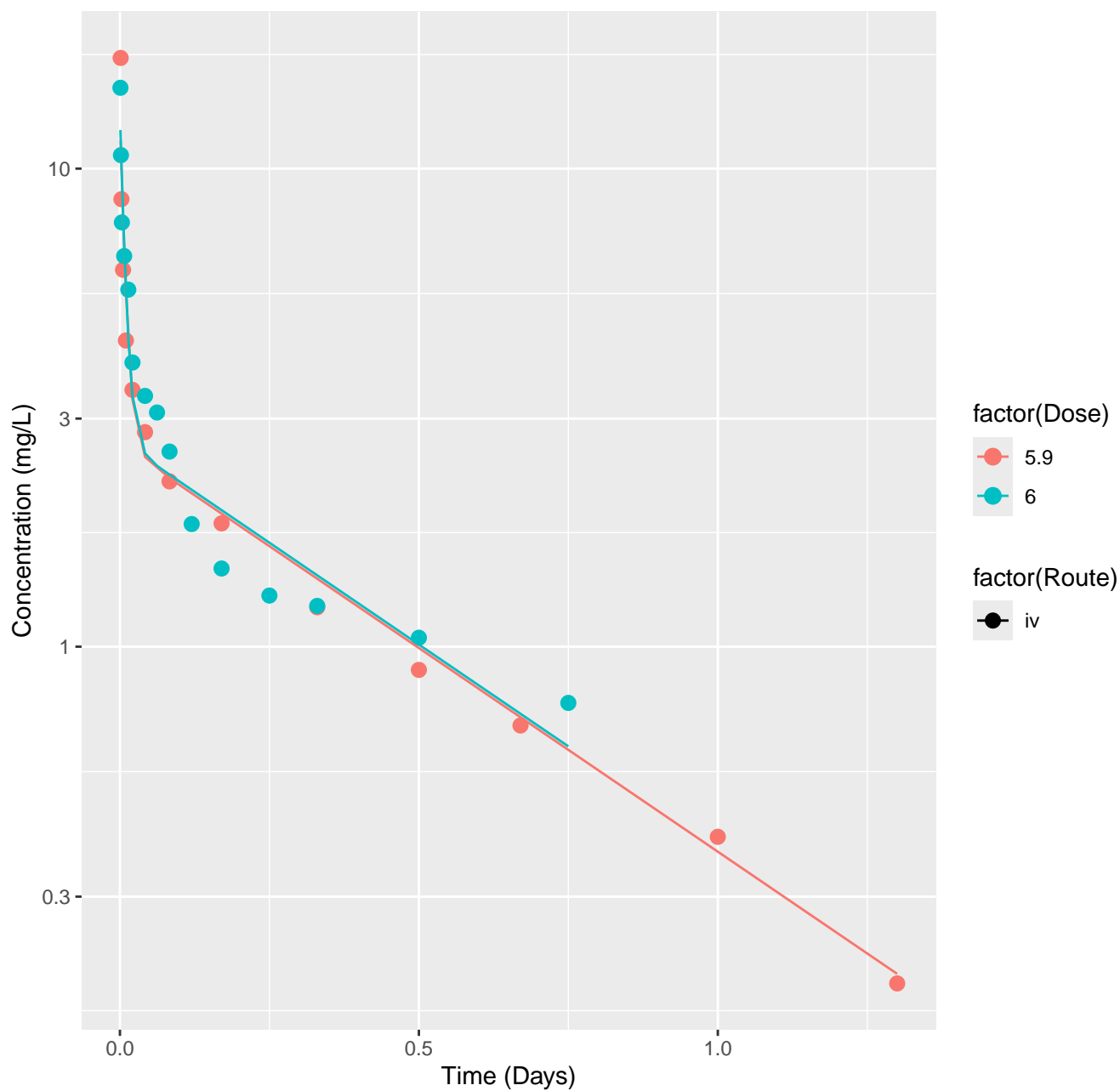
Cyclosporin A-rat-HTPBTK-OPERA, RMSLE=0.581



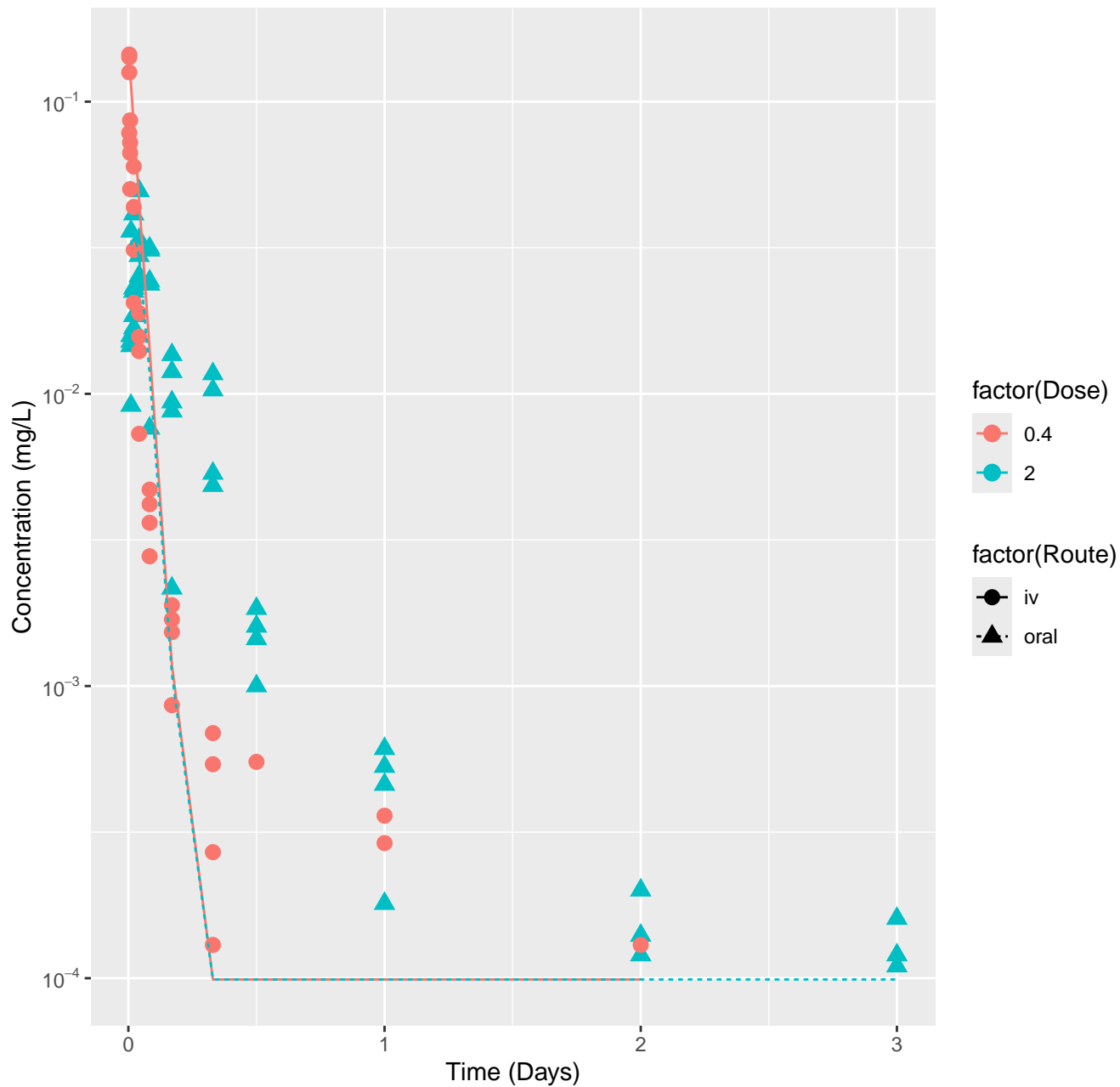
Cyclosporin A-rat-HTPBTK-Consensus, RMSLE=0.739



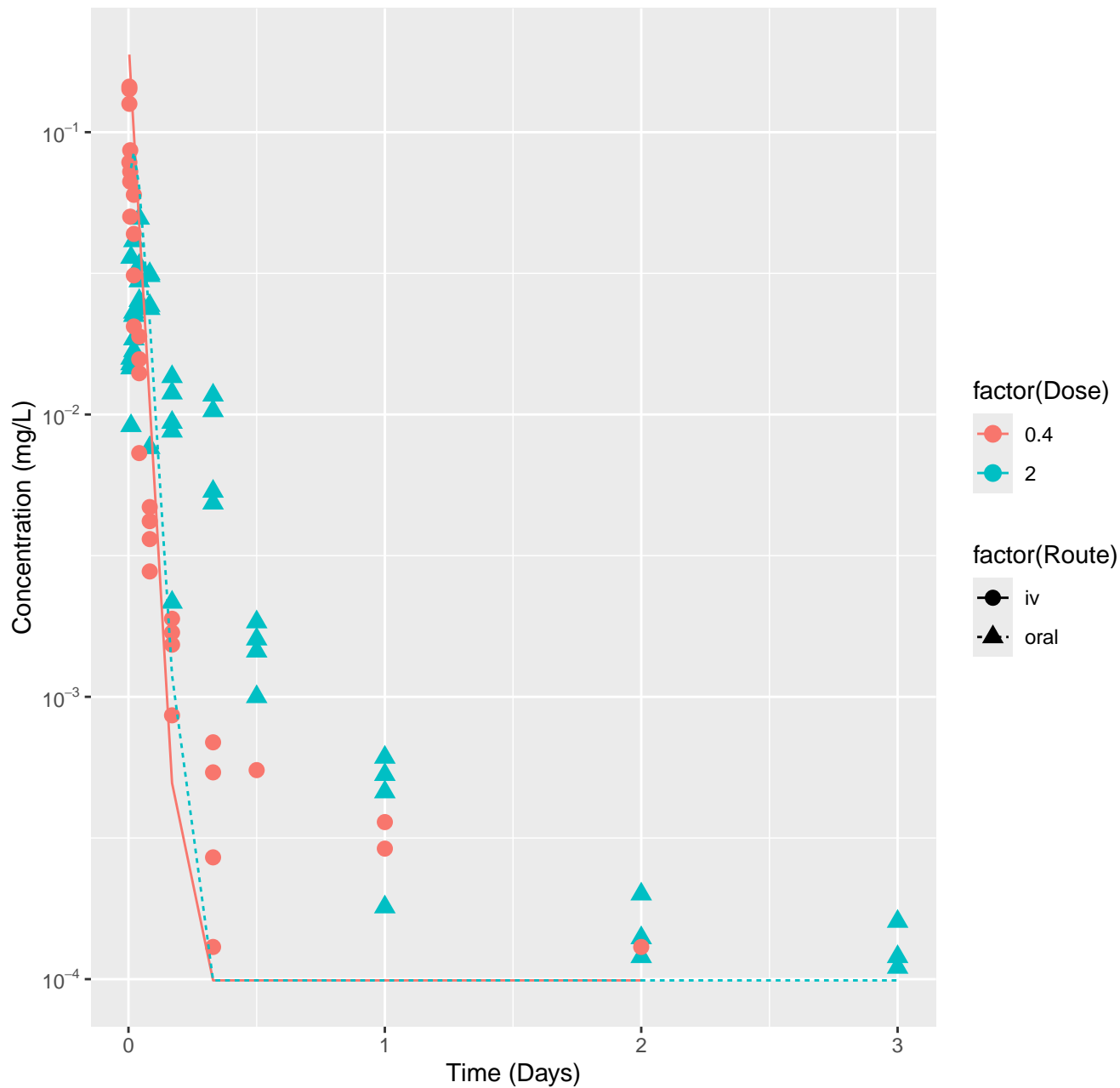
Cyclosporin A-rat-In Vivo Fits, RMSLE=0.079



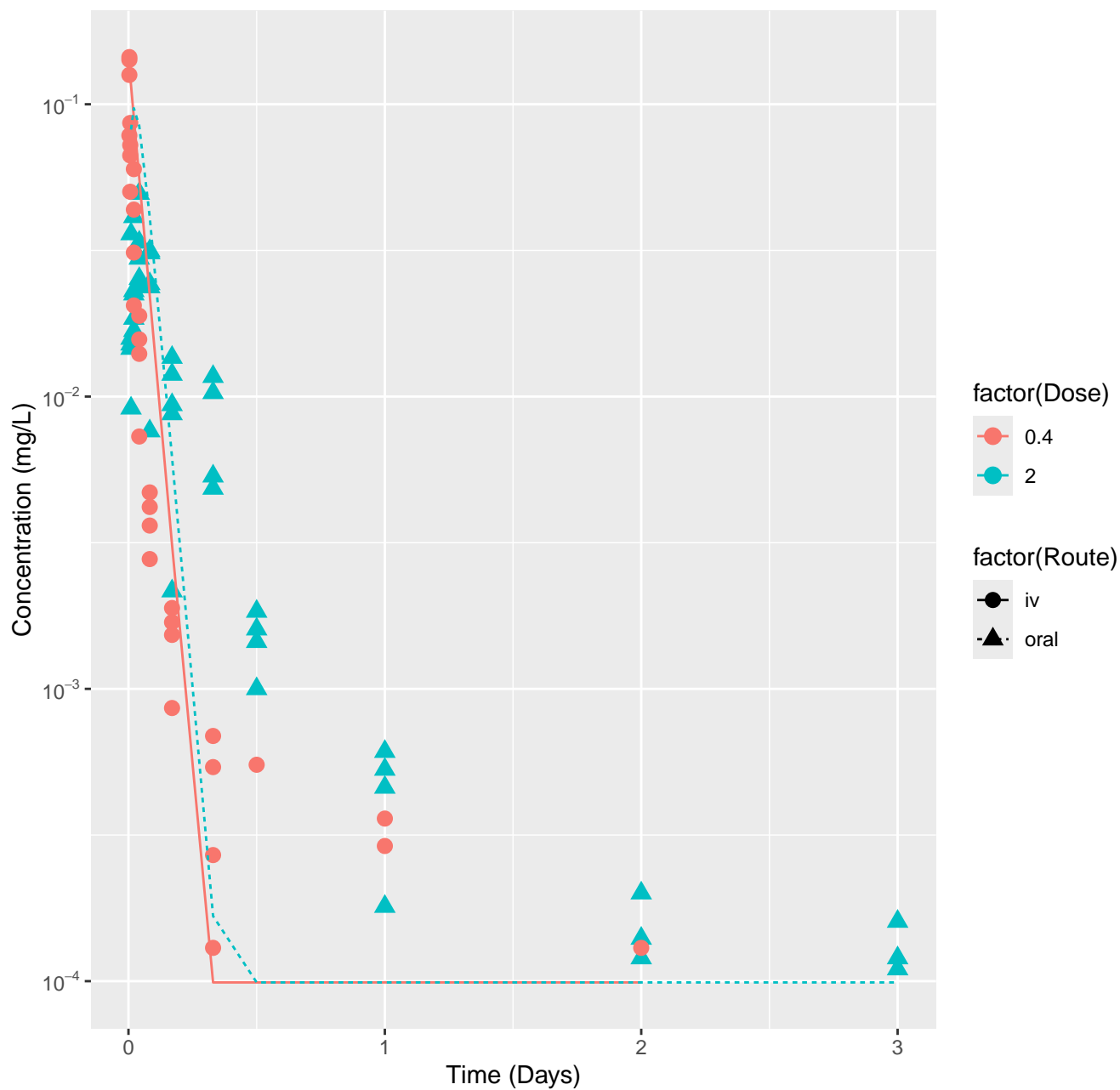
Etozazole-rat-HTPBTK-ADMET, RMSLE=0.668



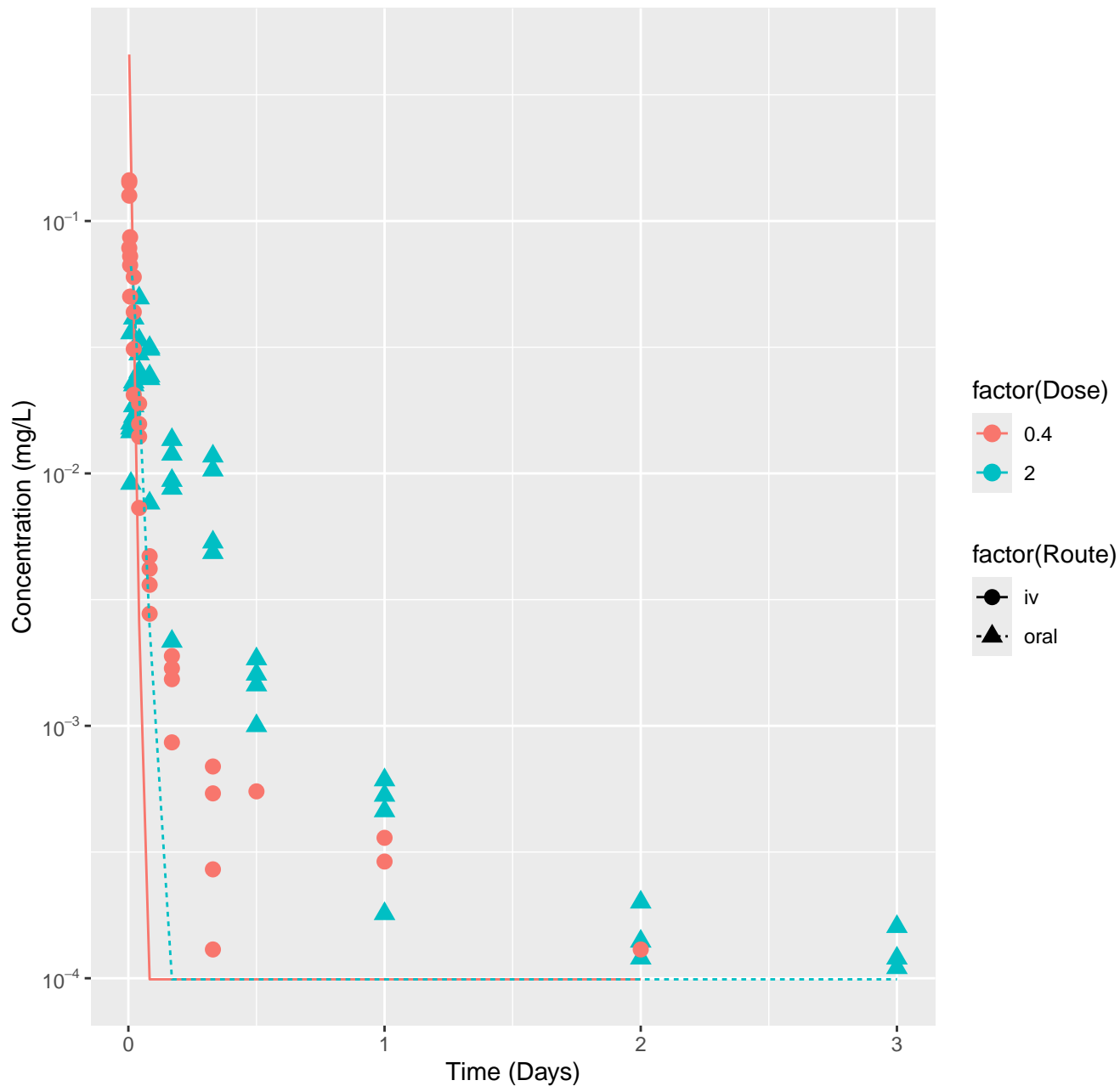
Etozazole-rat-HTPBTK-Dawson, RMSLE=0.707



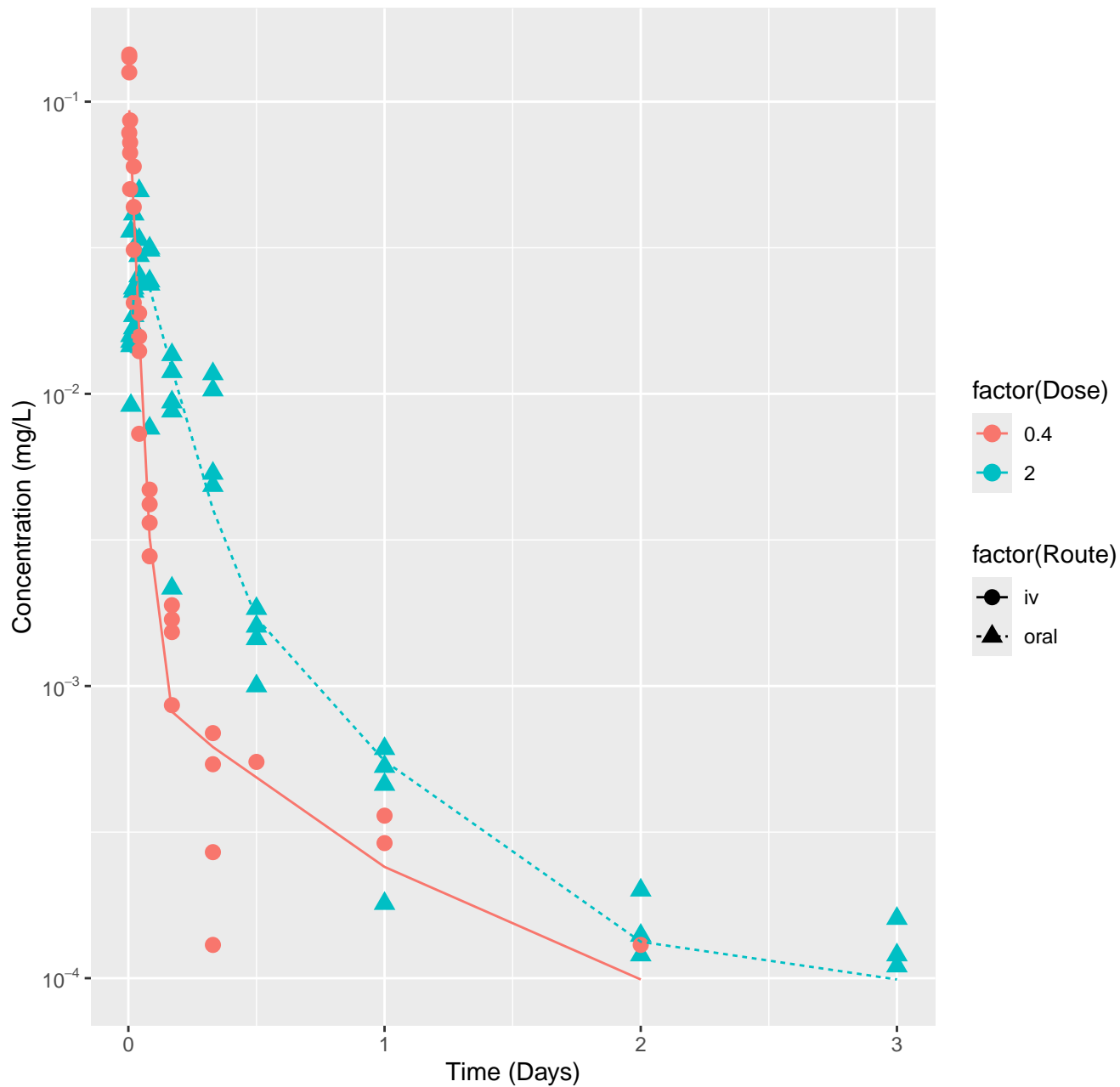
Etozazole-rat-HTPBTK-Pradeep, RMSLE=0.667



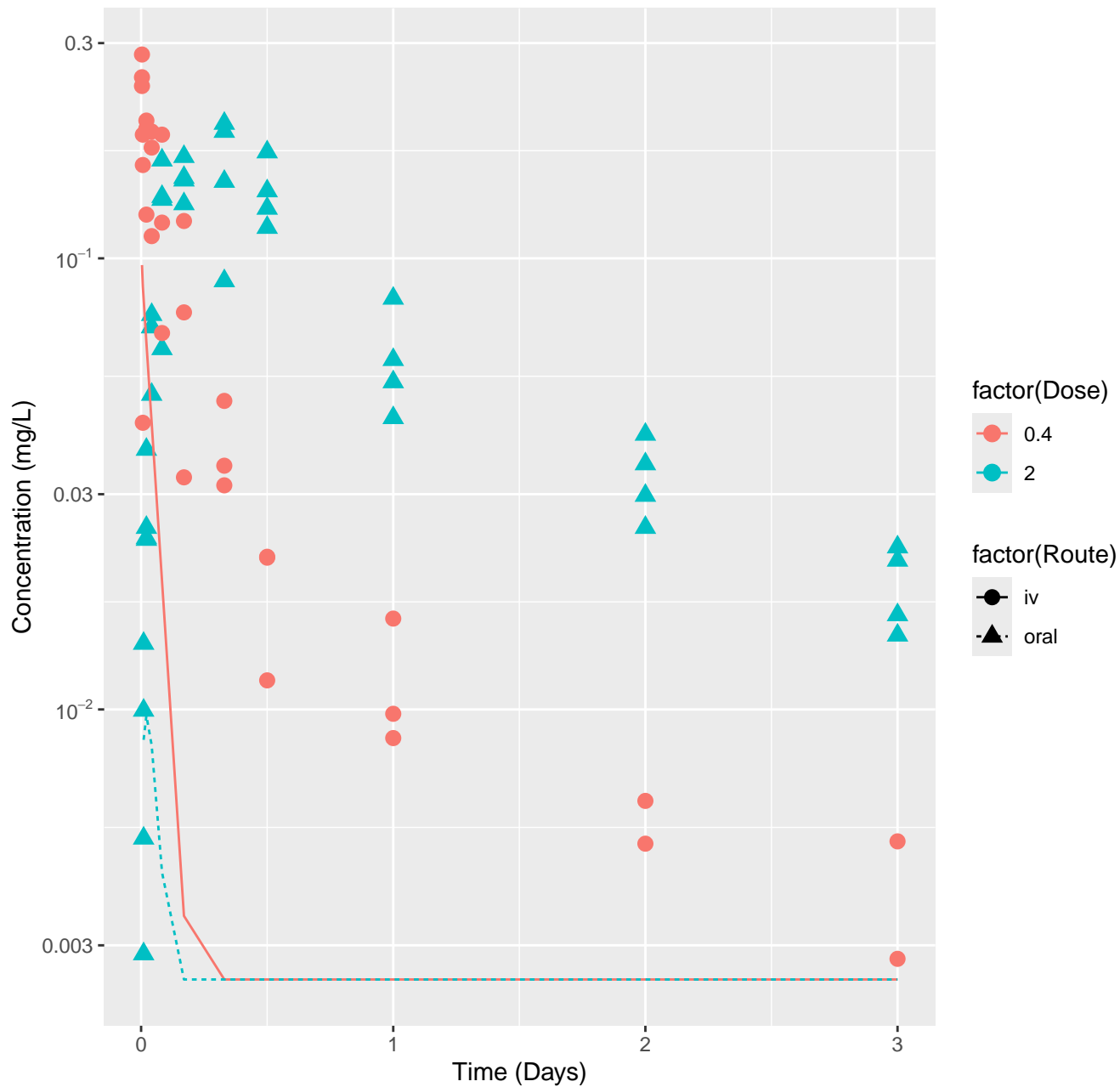
Etoxazole-rat-HTPBTK-Consensus, RMSLE=0.972



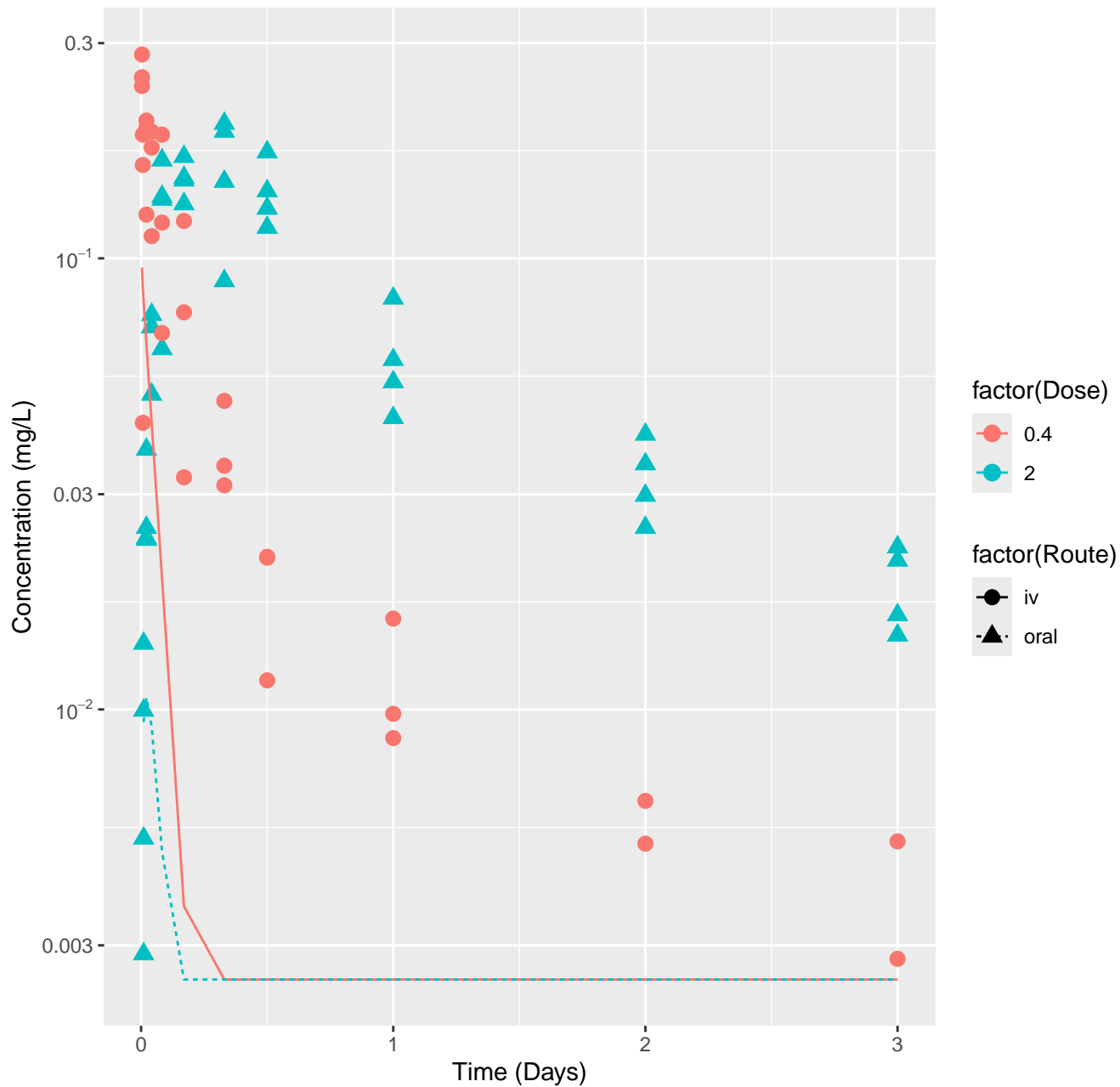
Etoazole-rat-In Vivo Fits, RMSLE=0.215



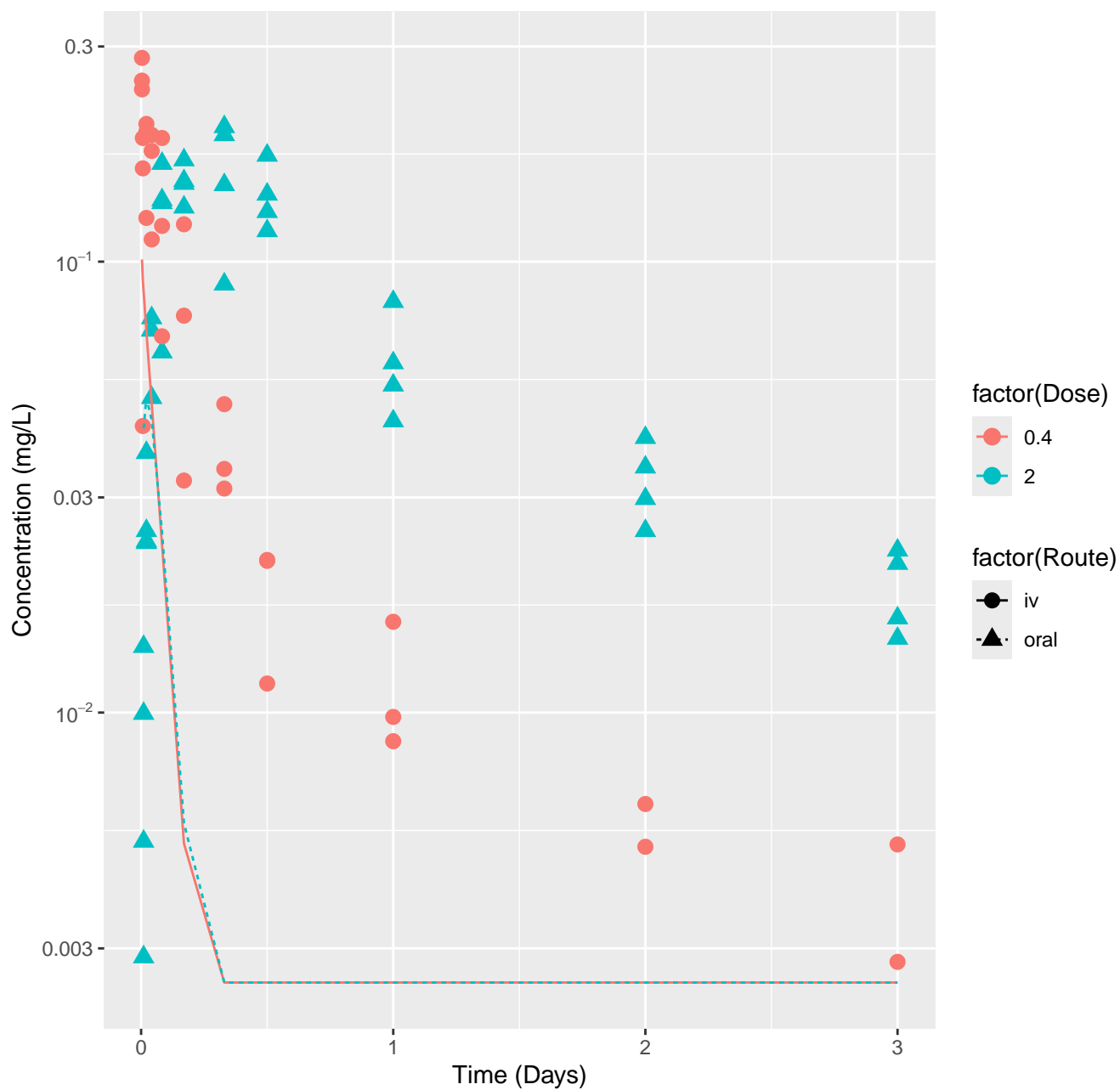
Novaluron-rat-HTPBTK-ADMET, RMSLE=1.08



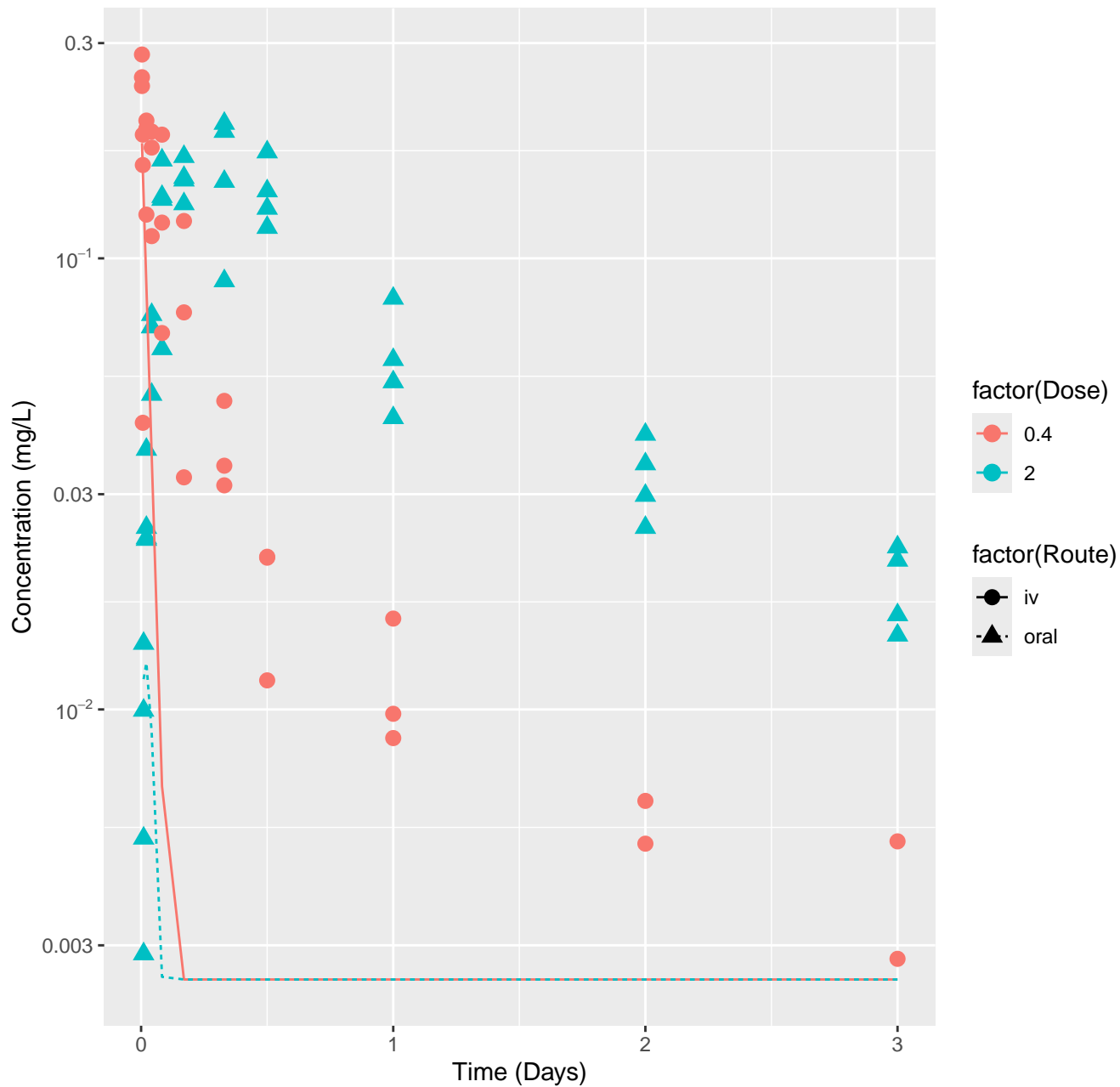
Novaluron-rat-HTPBTK-Dawson, RMSLE=1.07



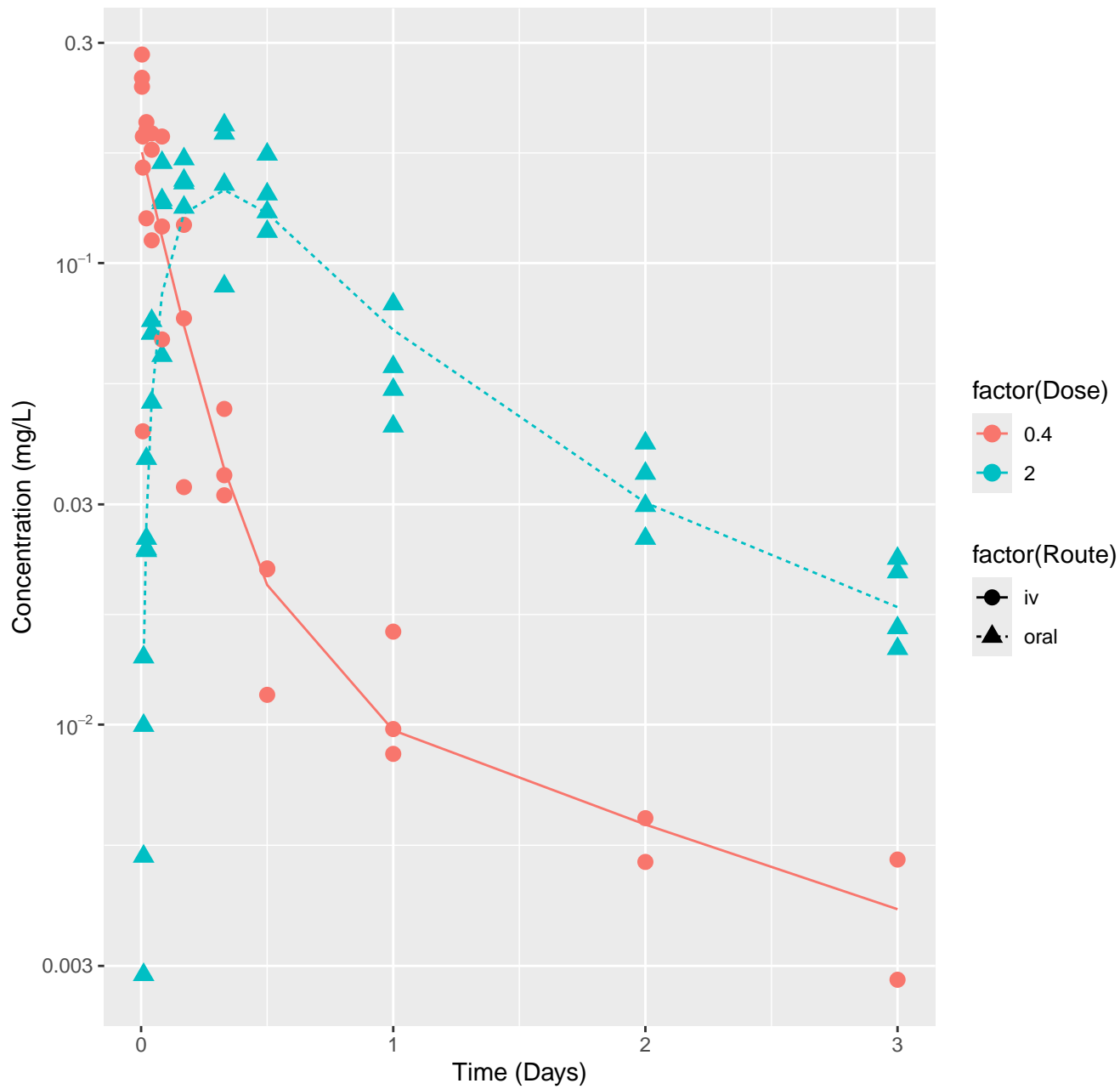
Novaluron-rat-HTPBTK-Pradeep, RMSLE=0.985



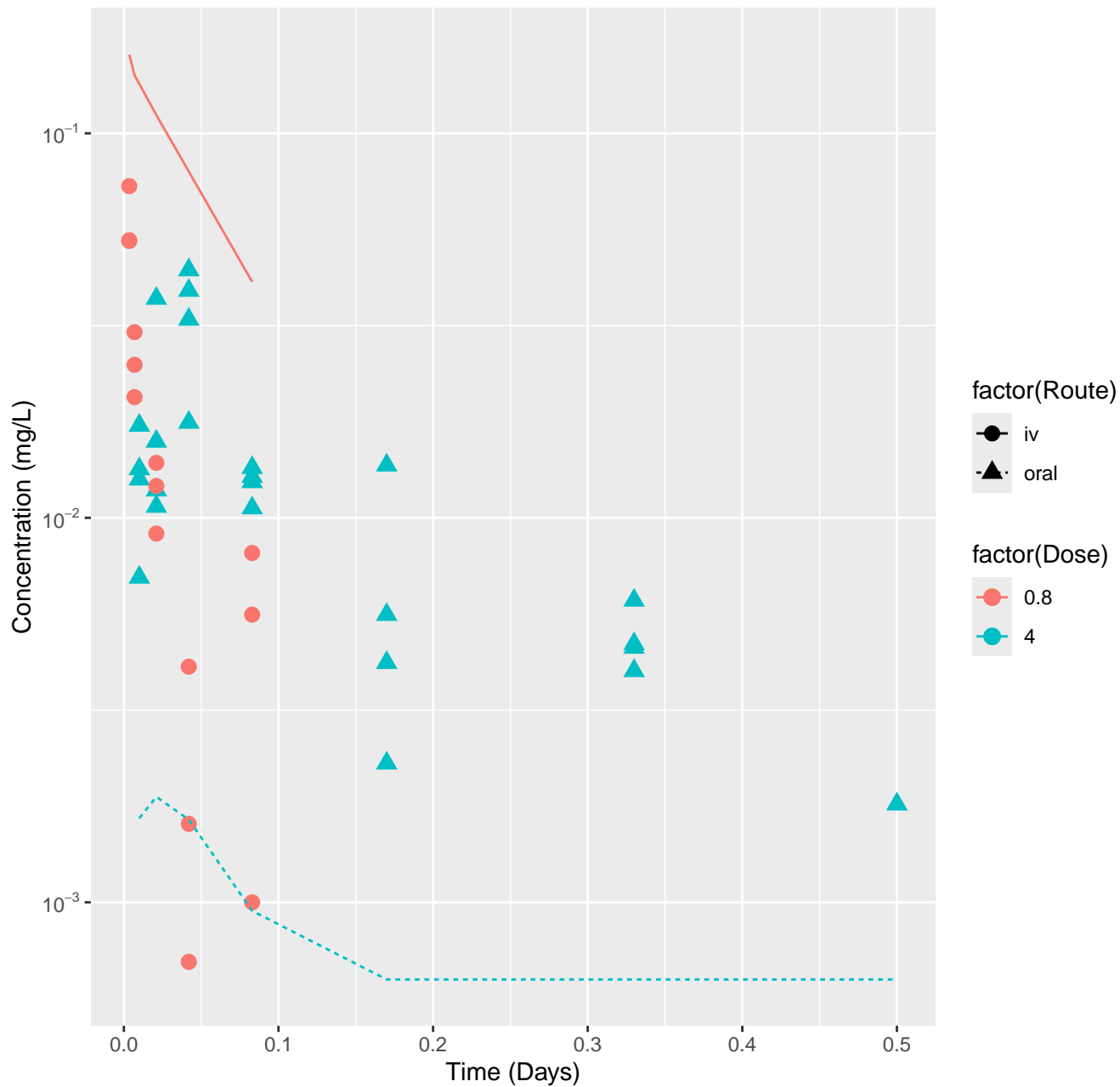
Novaluron-rat-HTPBTK-Consensus, RMSLE=1.12



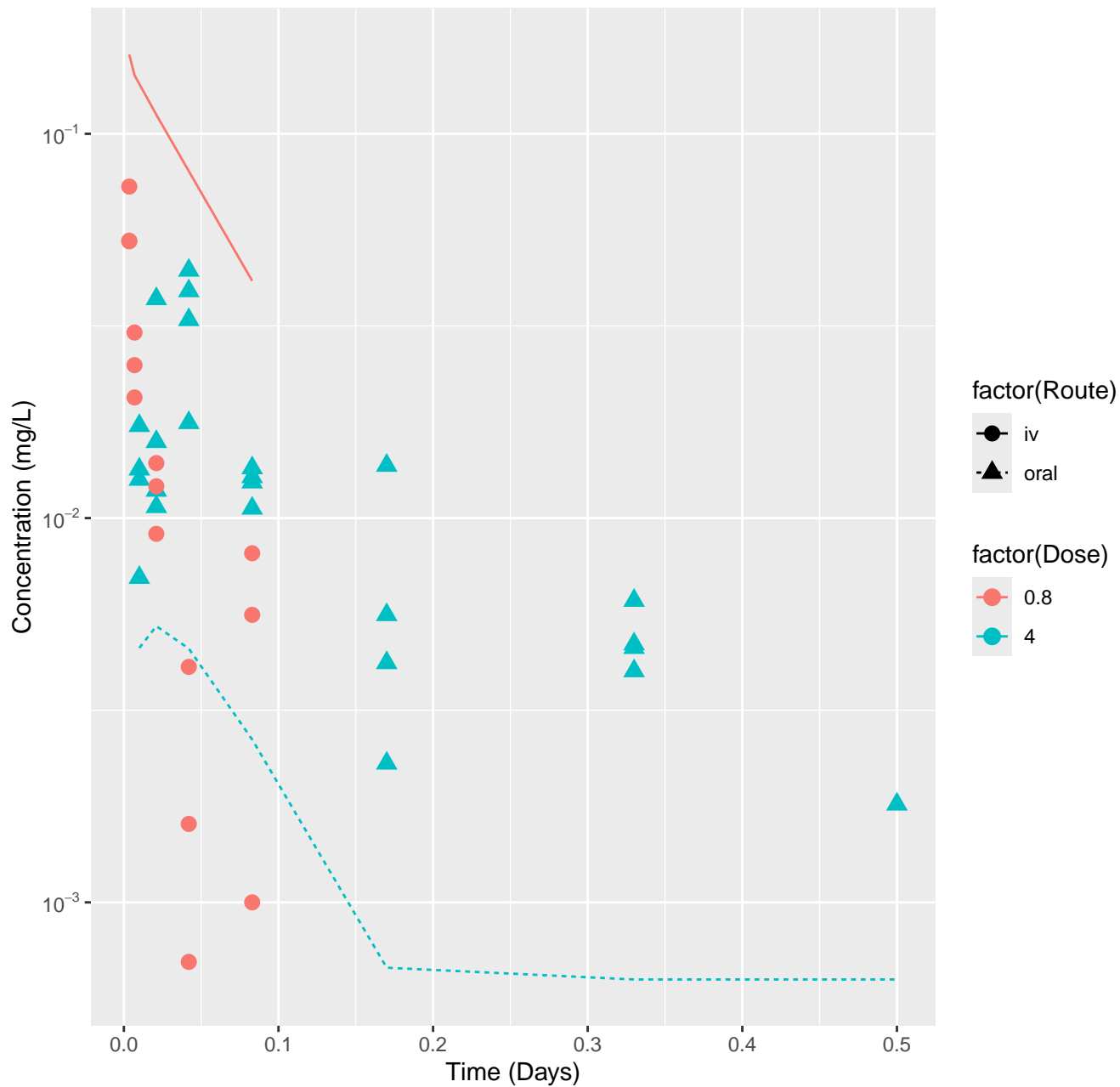
Novaluron-rat-In Vivo Fits, RMSLE=0.173



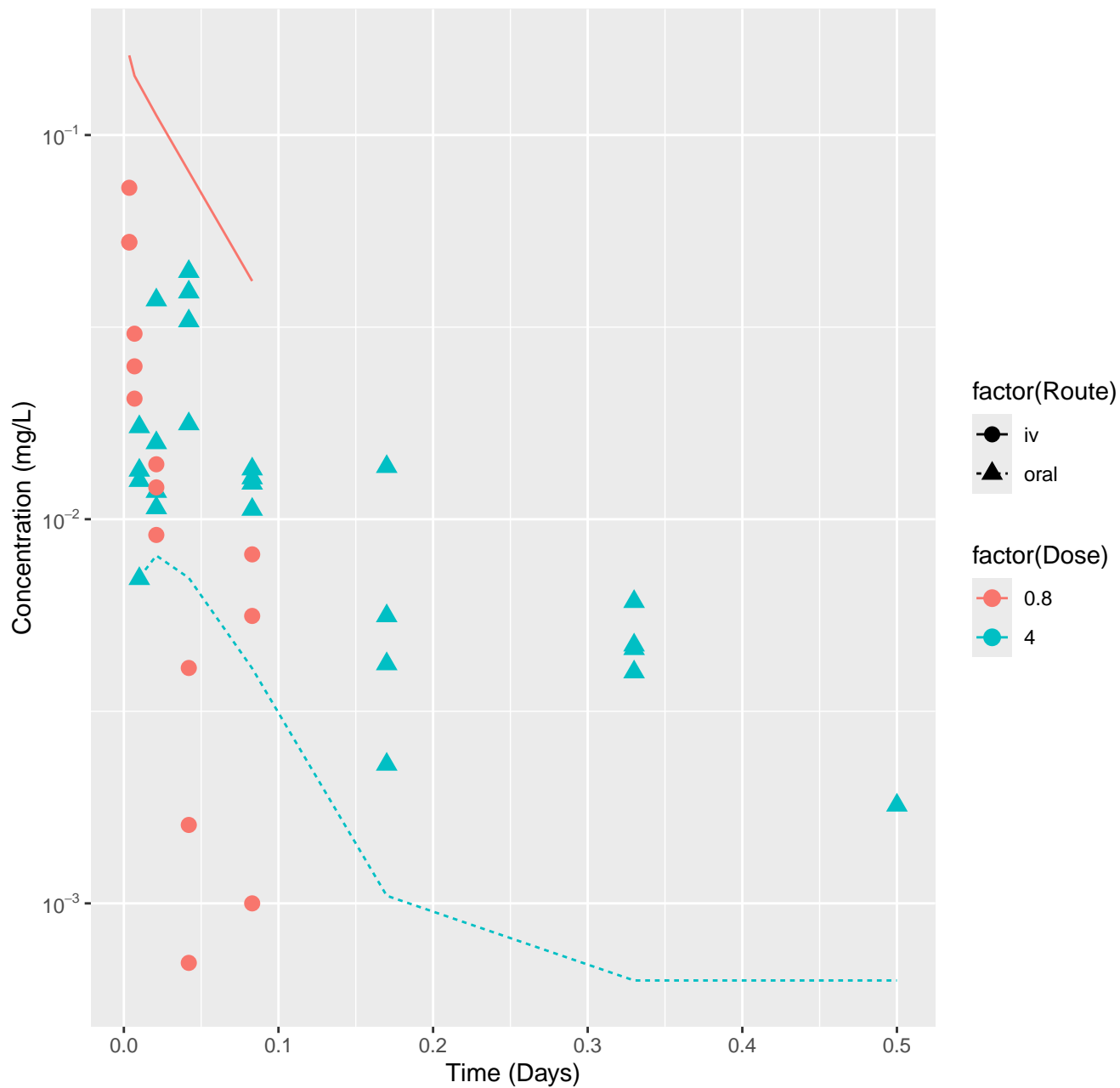
Resmethrin-rat-HTPBTK-ADMET, RMSLE=1.04



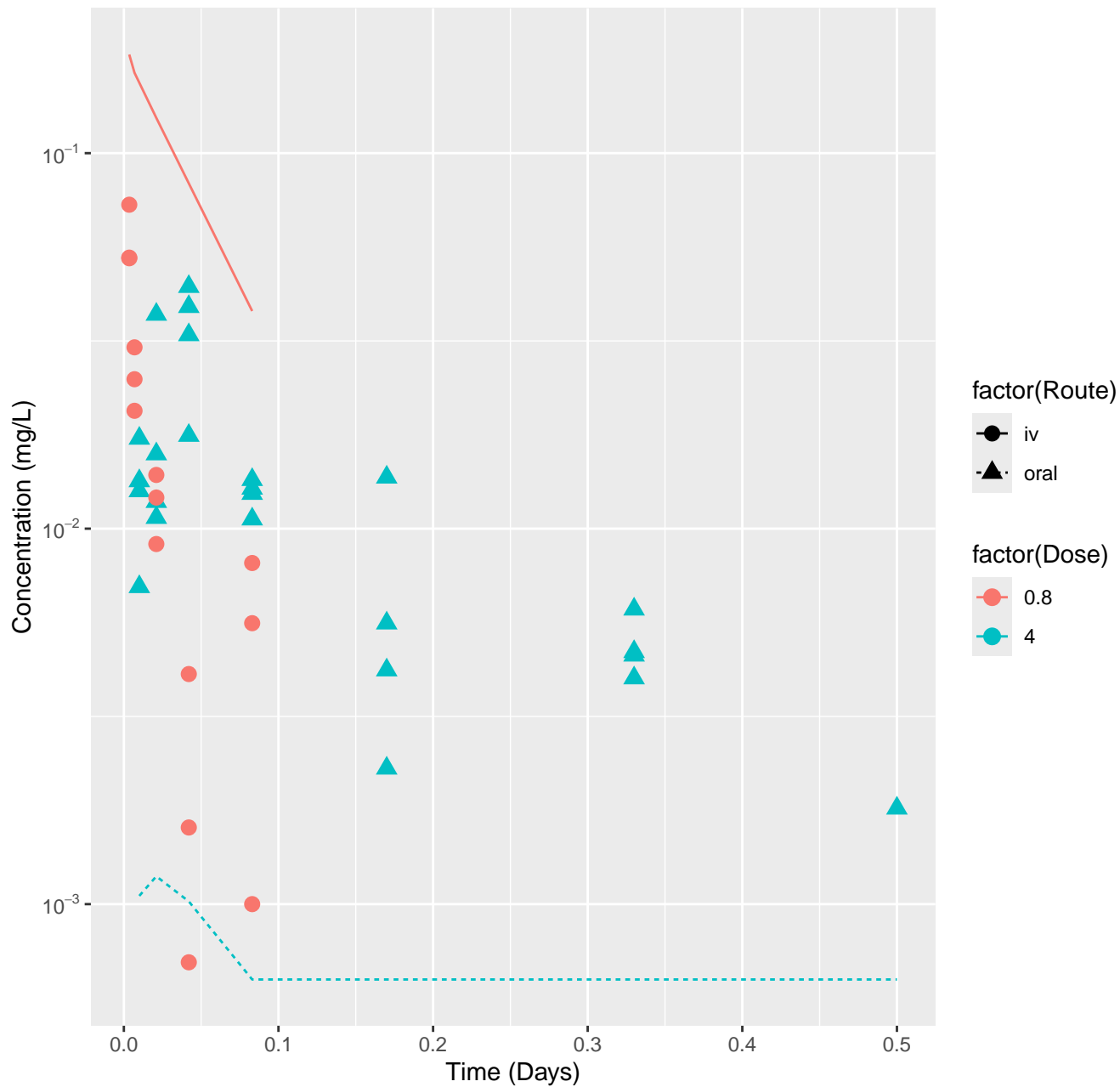
Resmethrin-rat-HTPBTK-Dawson, RMSLE=0.885



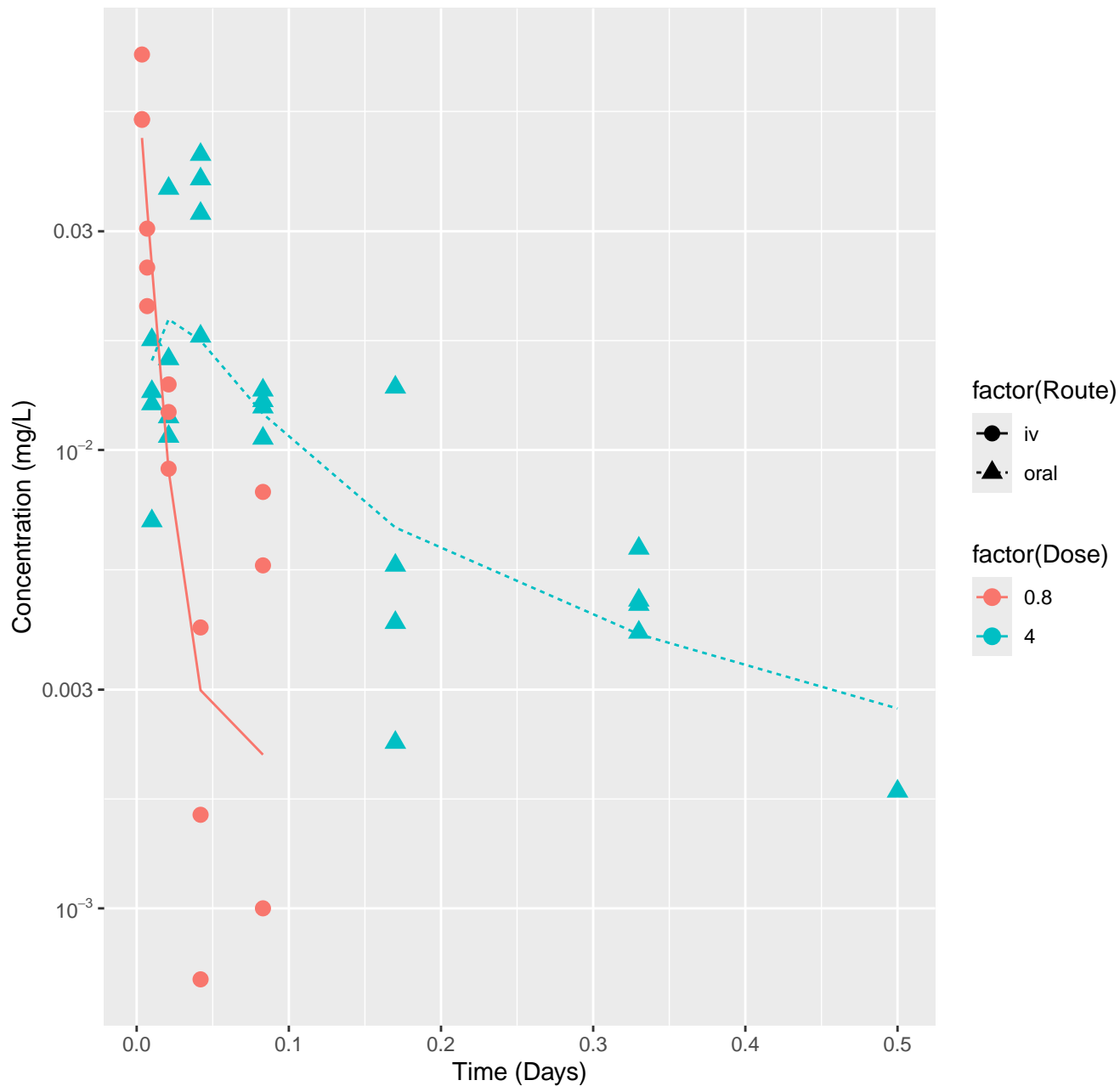
Resmethrin-rat-HTPBTK-Pradeep, RMSLE=0.824



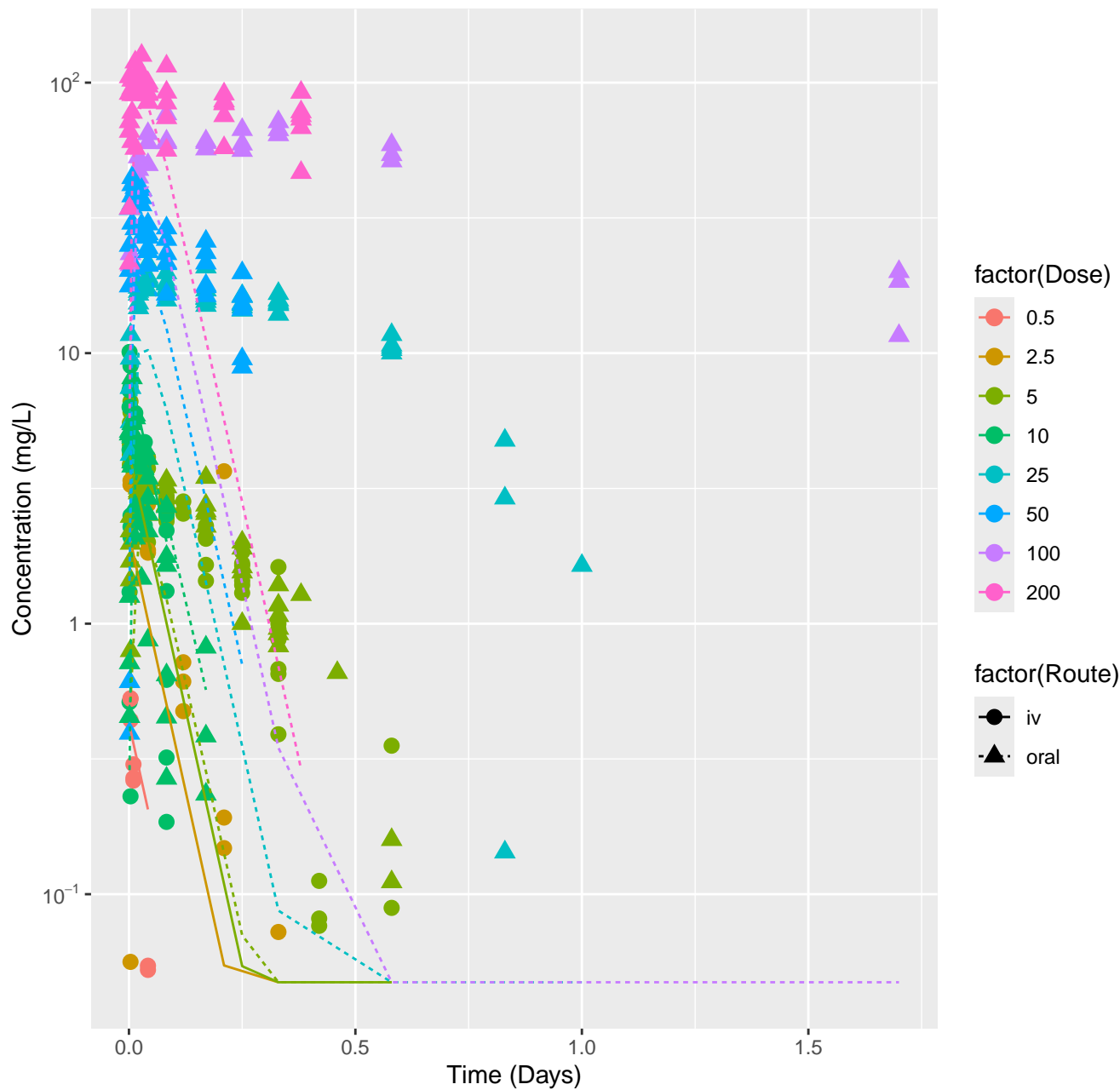
Resmethrin-rat-HTPBTK-Consensus, RMSLE=1.13



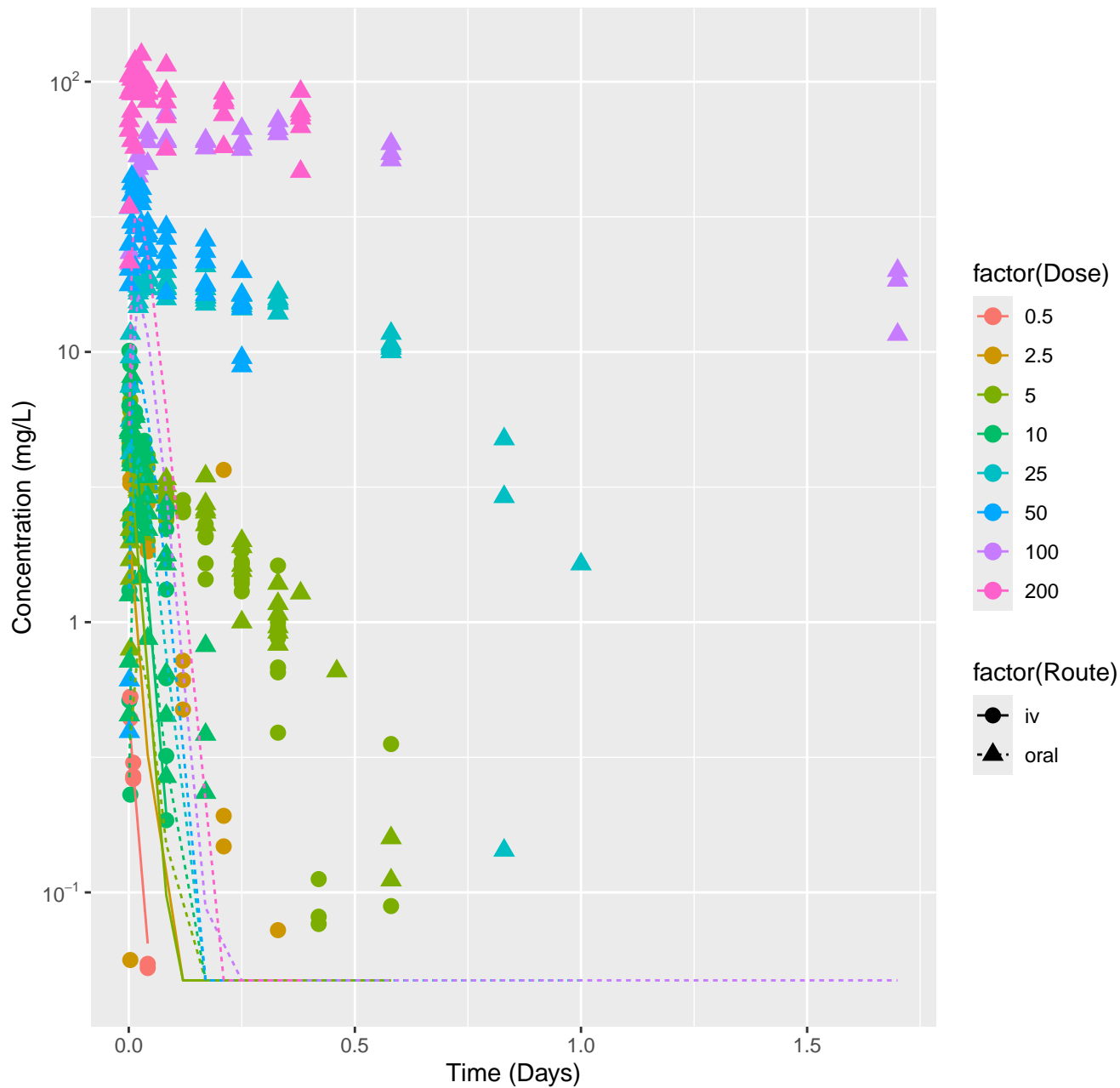
Resmethrin-rat-In Vivo Fits, RMSLE=0.245



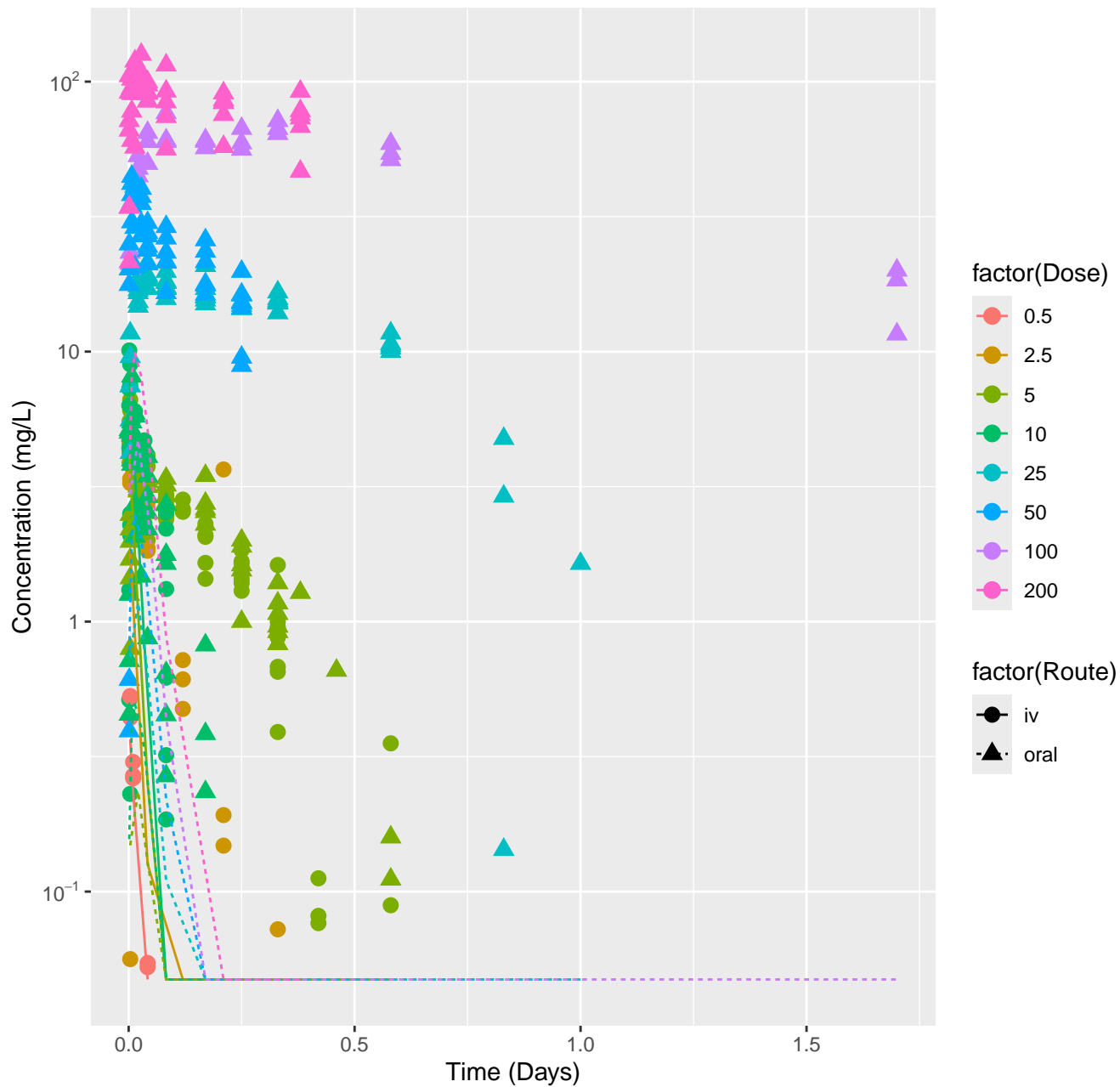
Pyridine-rat-HTPBTK-ADMET, RMSLE=0.95



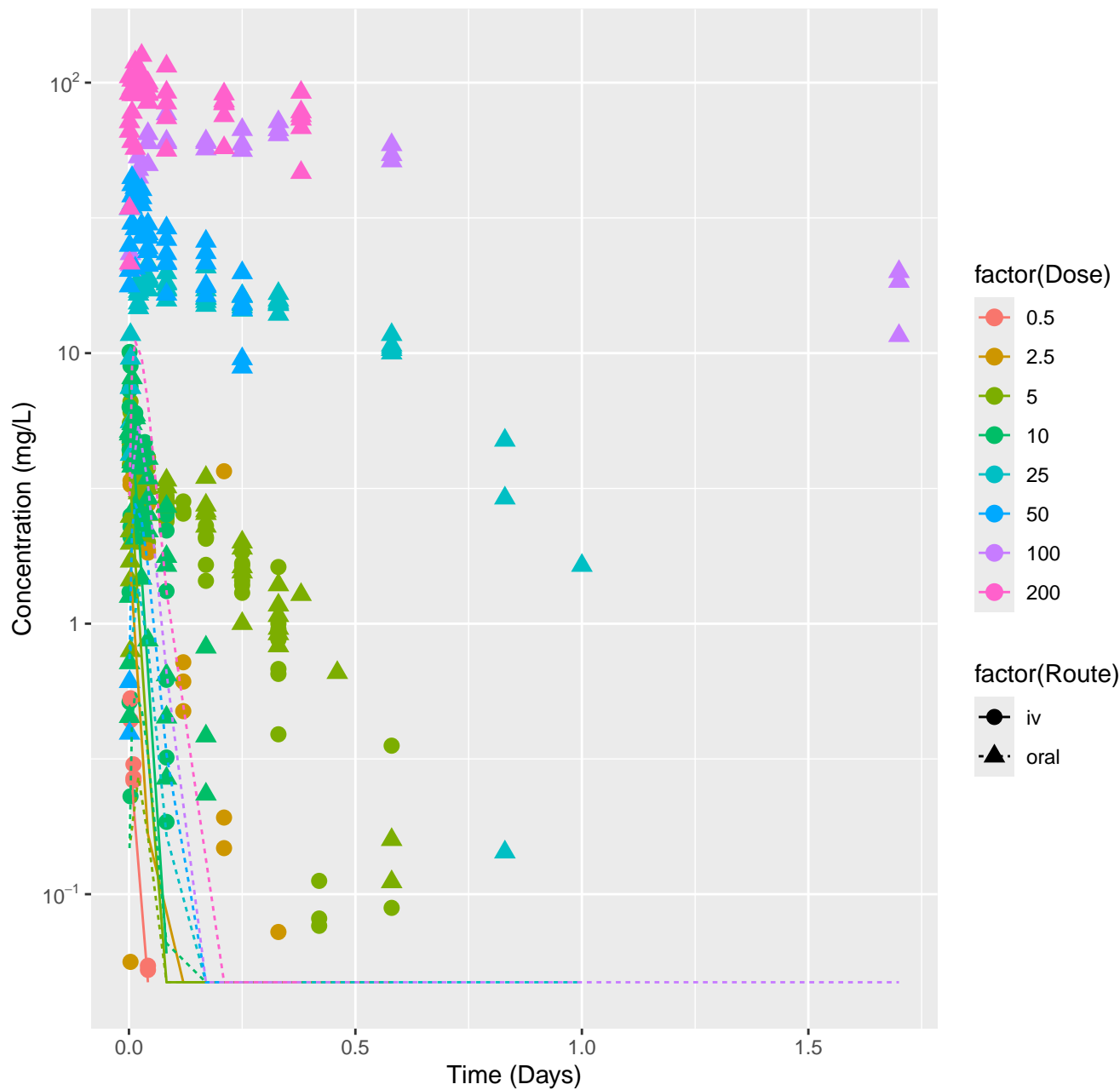
Pyridine-rat-HTPBTK-Pradeep, RMSLE=1.39



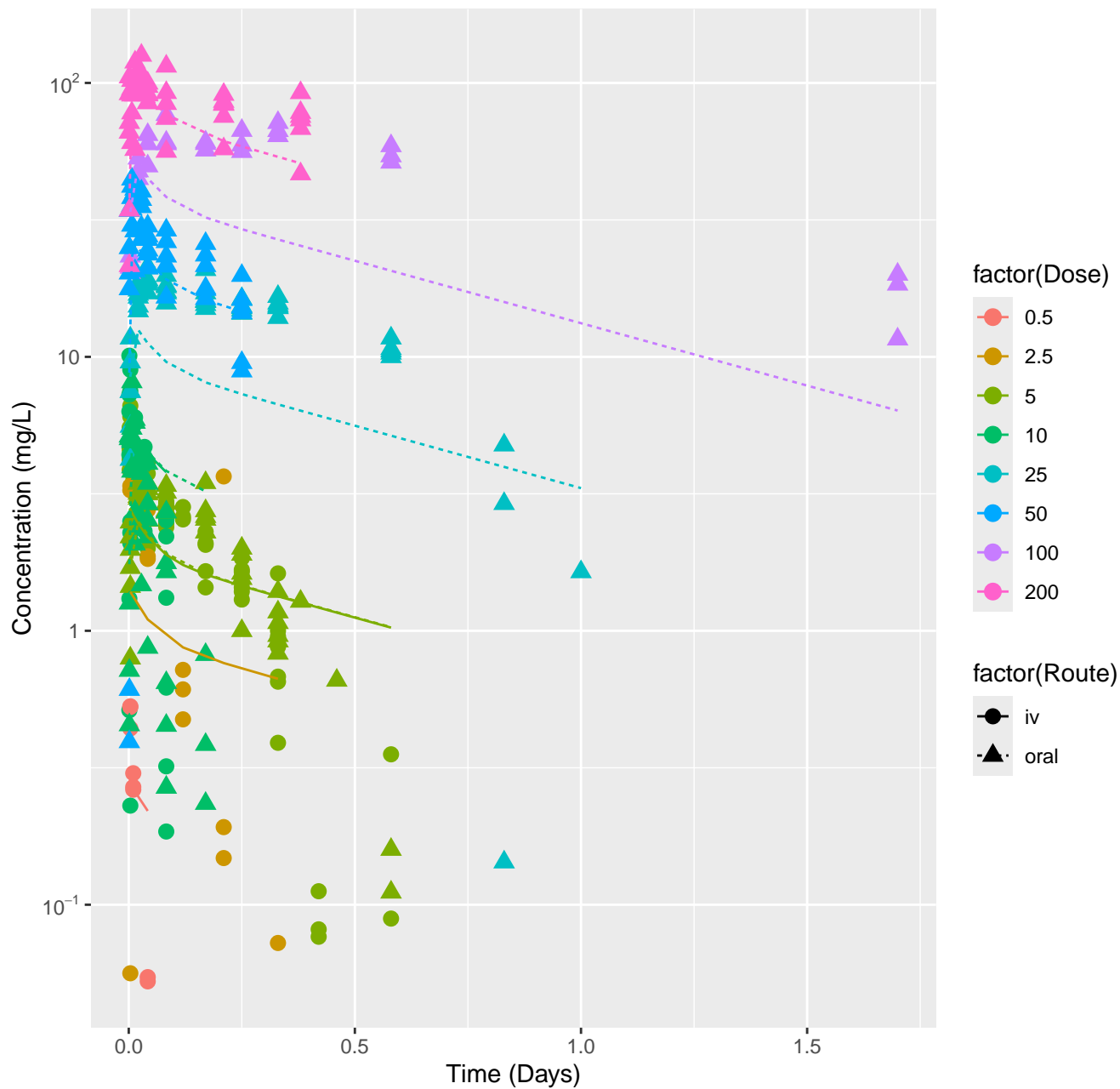
Pyridine-rat-HTPBTK-OPERA, RMSLE=1.59



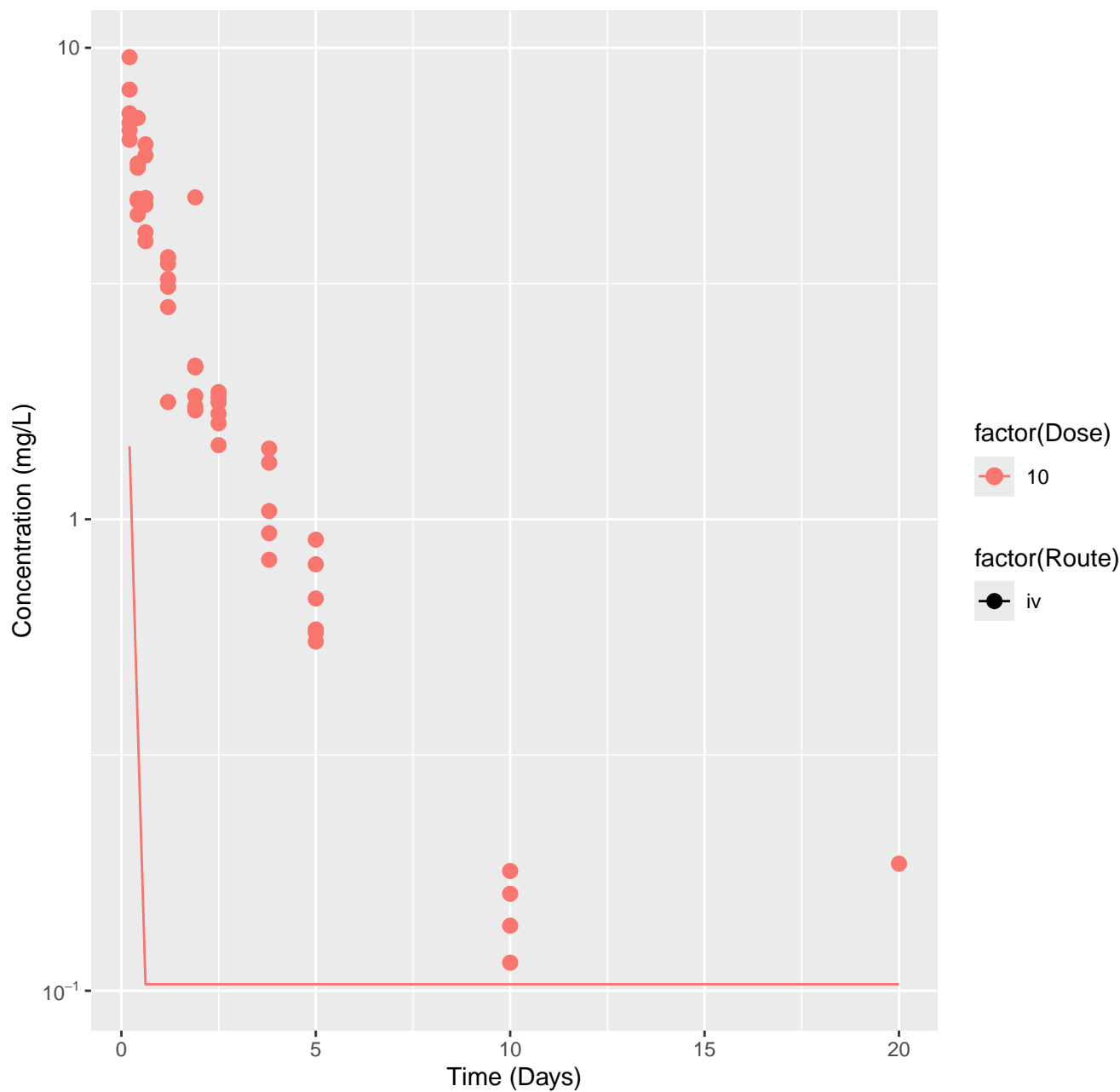
Pyridine-rat-HTPBTK-Consensus, RMSLE=1.56



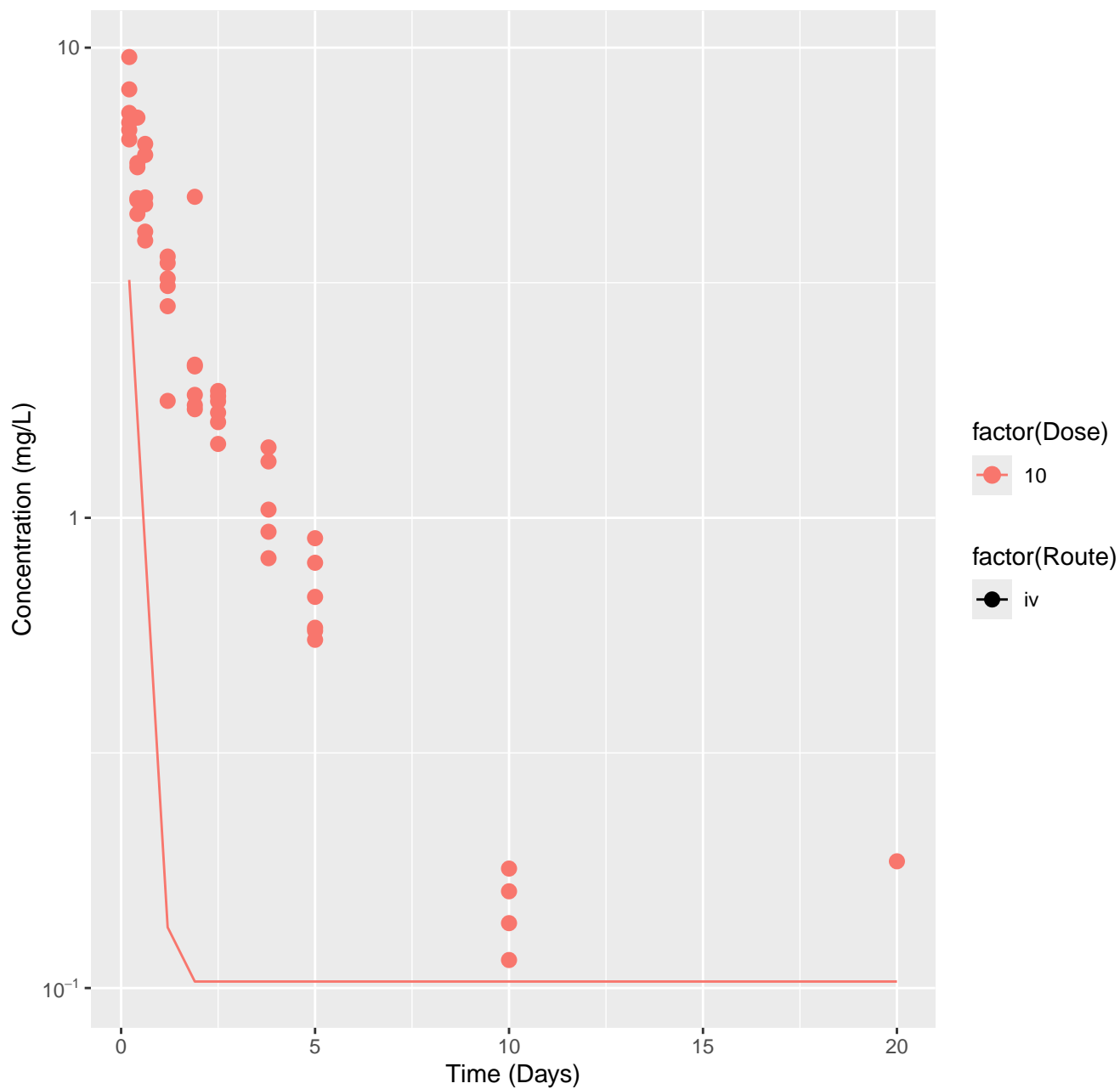
Pyridine-rat-In Vivo Fits, RMSLE=0.351



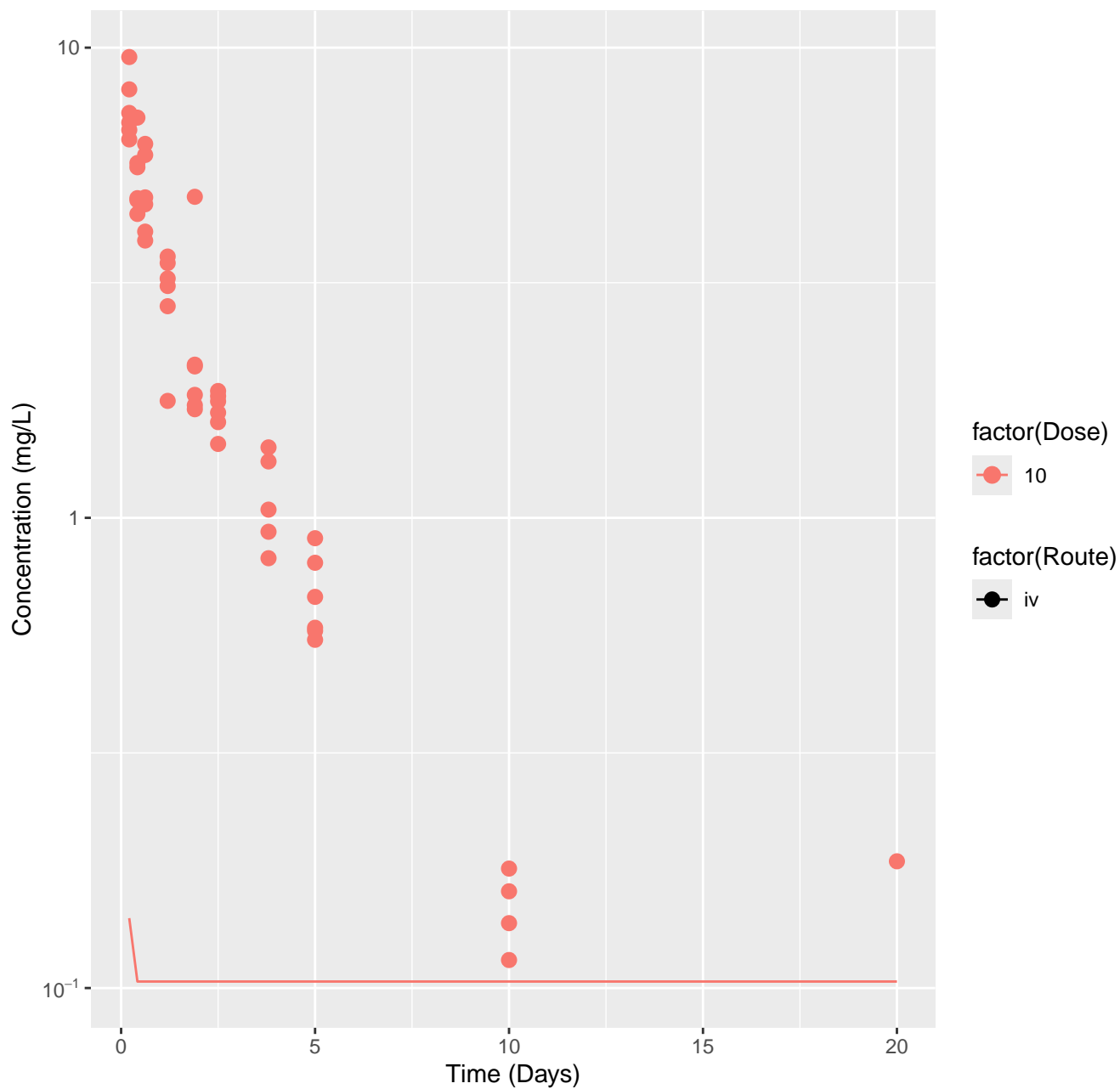
2-Methylimidazole-rat-HTPBTK-ADMET, RMSLE=1.16



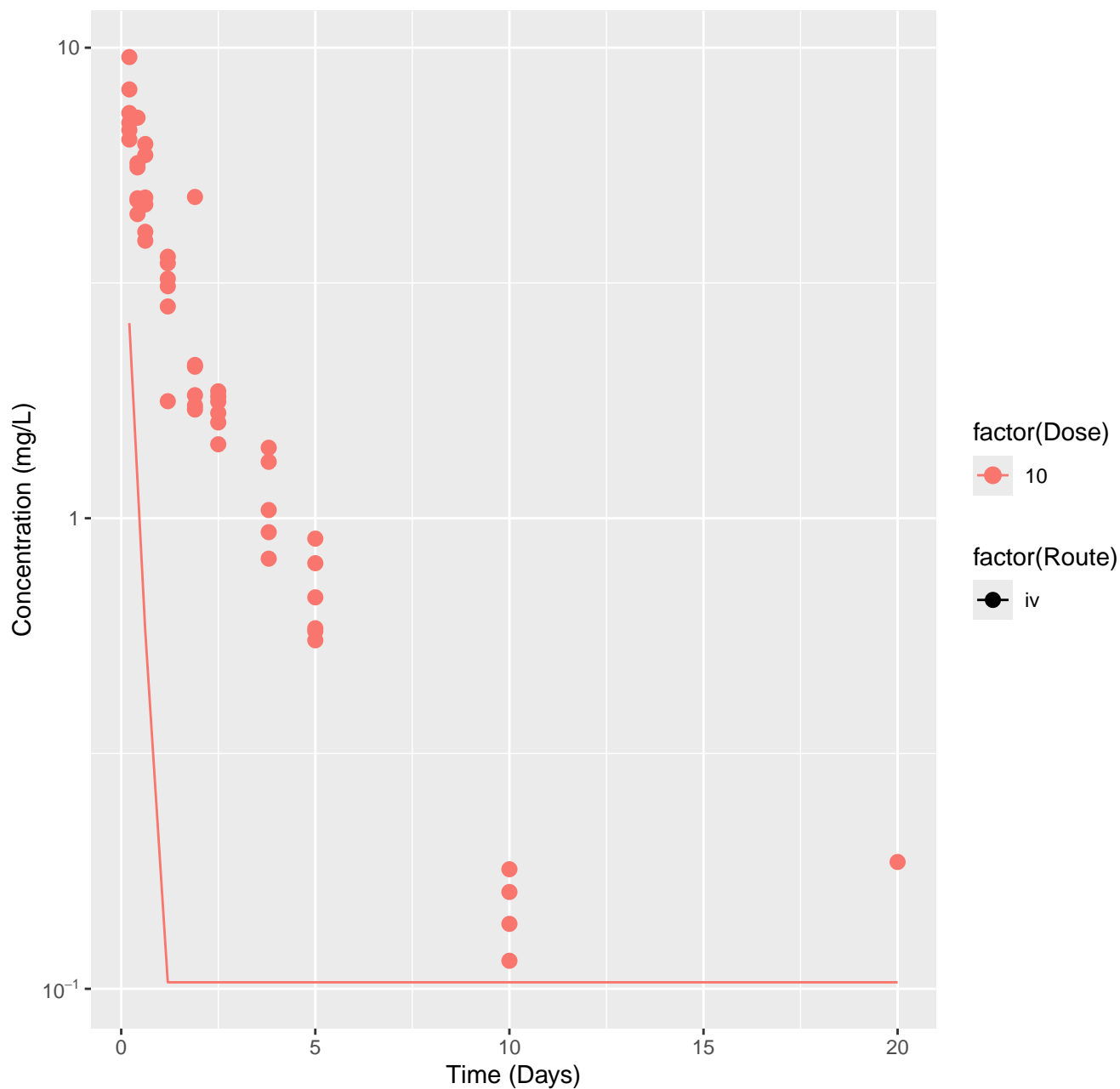
2-Methylimidazole-rat-HTPBTK-Dawson, RMSLE=0.937



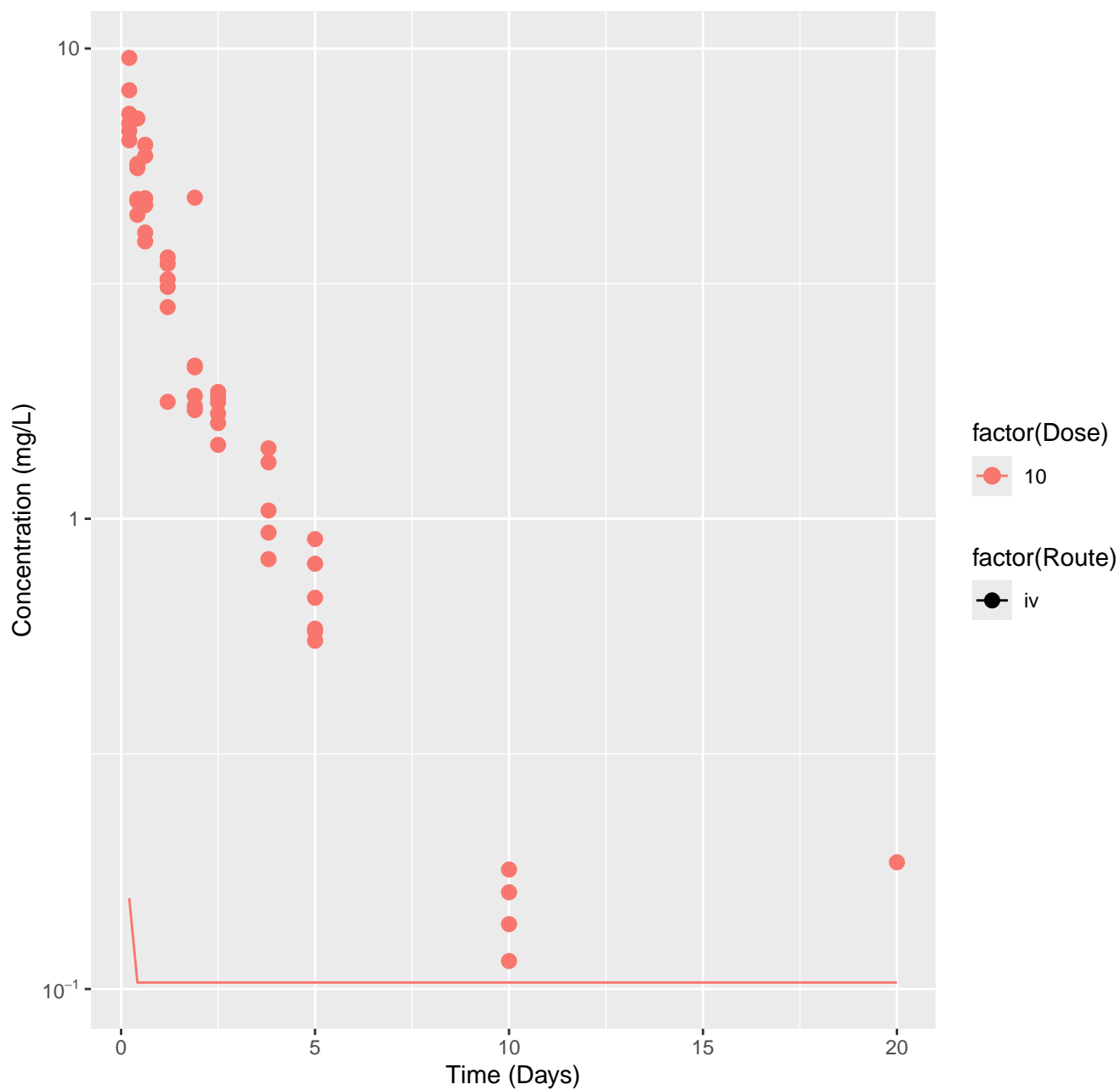
2-Methylimidazole-rat-HTPBTK-Pradeep, RMSLE=1.34



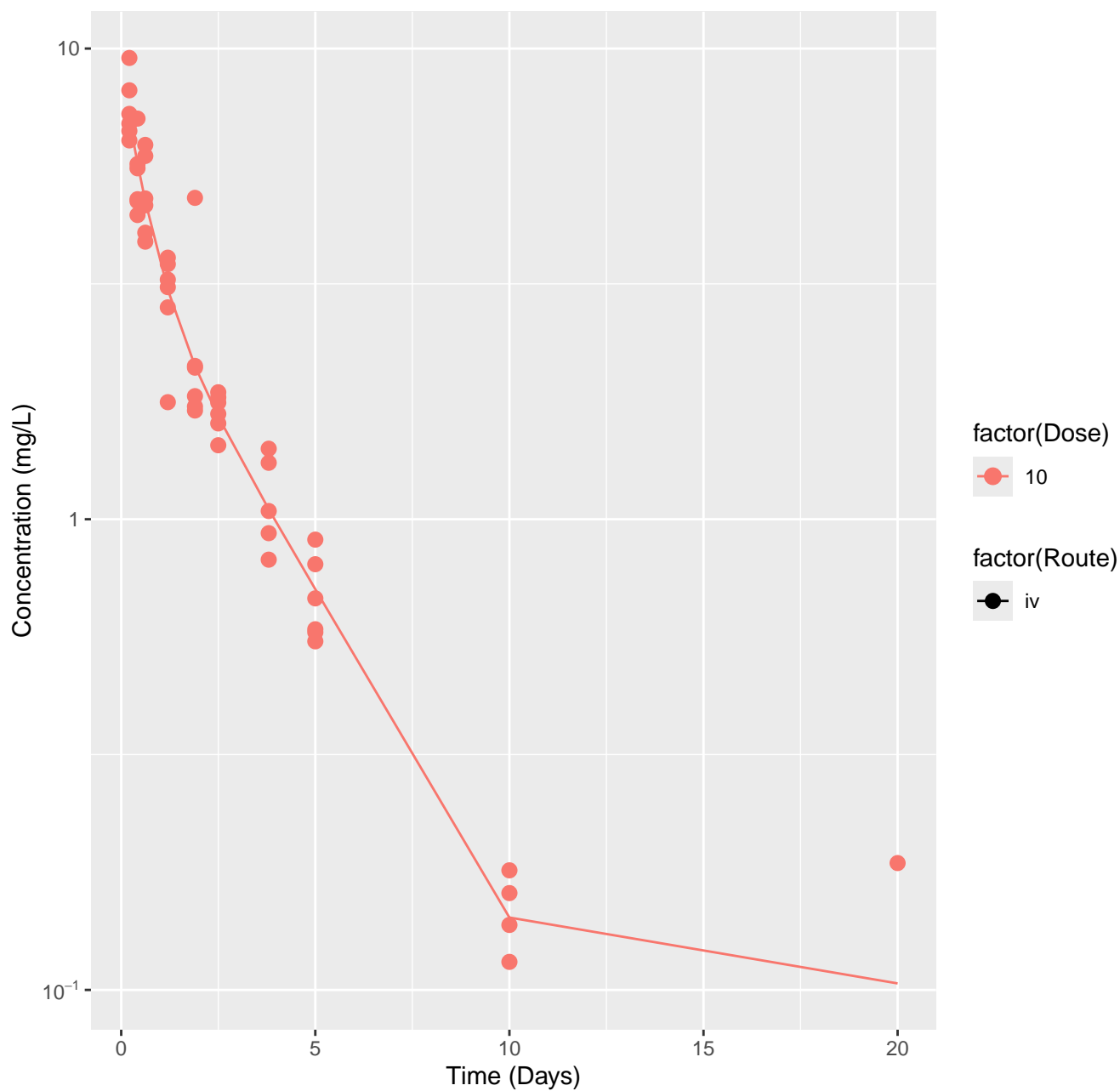
2-Methylimidazole-rat-HTPBTK-OPERA, RMSLE=0.988



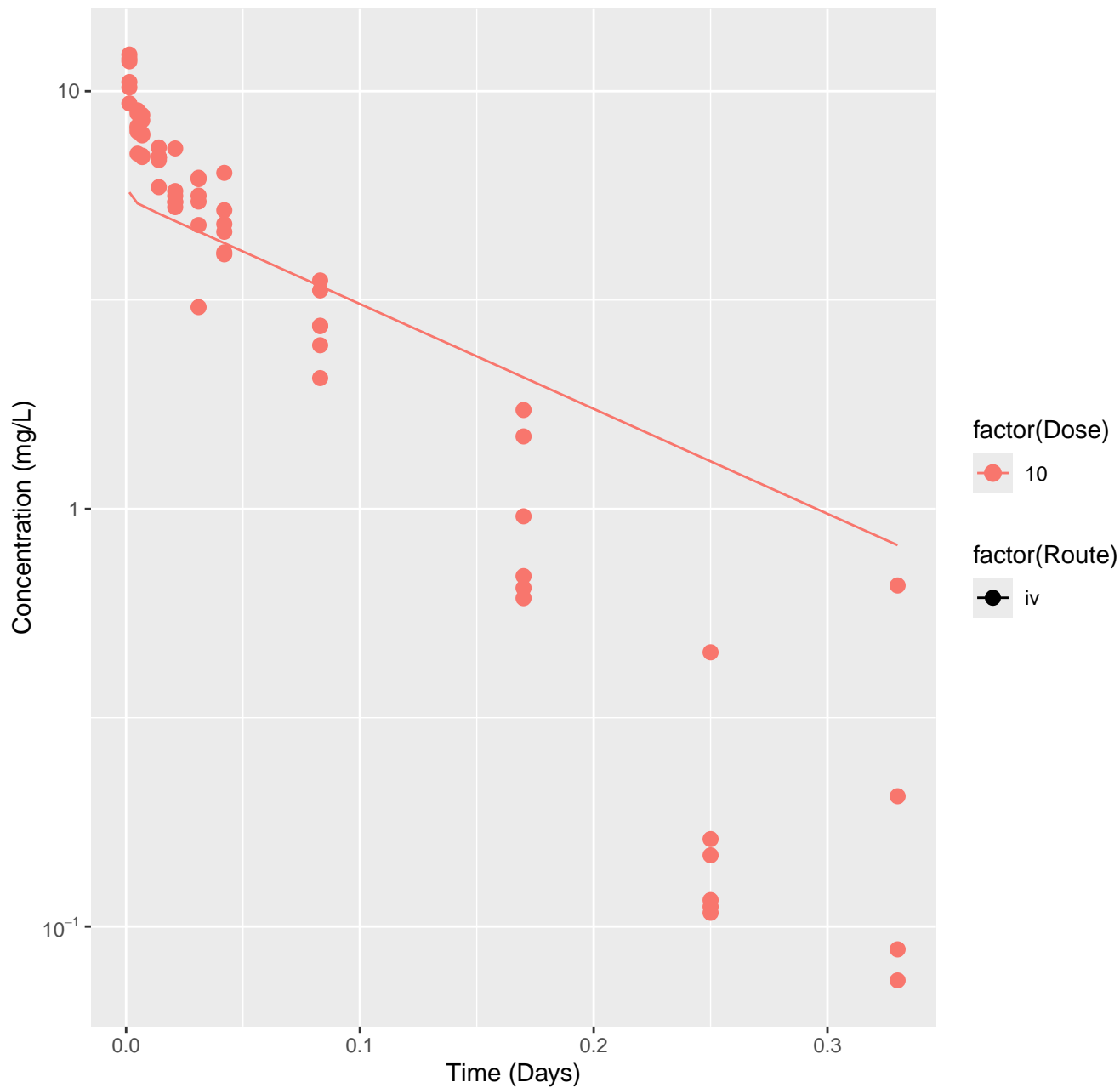
2-Methylimidazole-rat-HTPBTK-Consensus, RMSLE=1.34



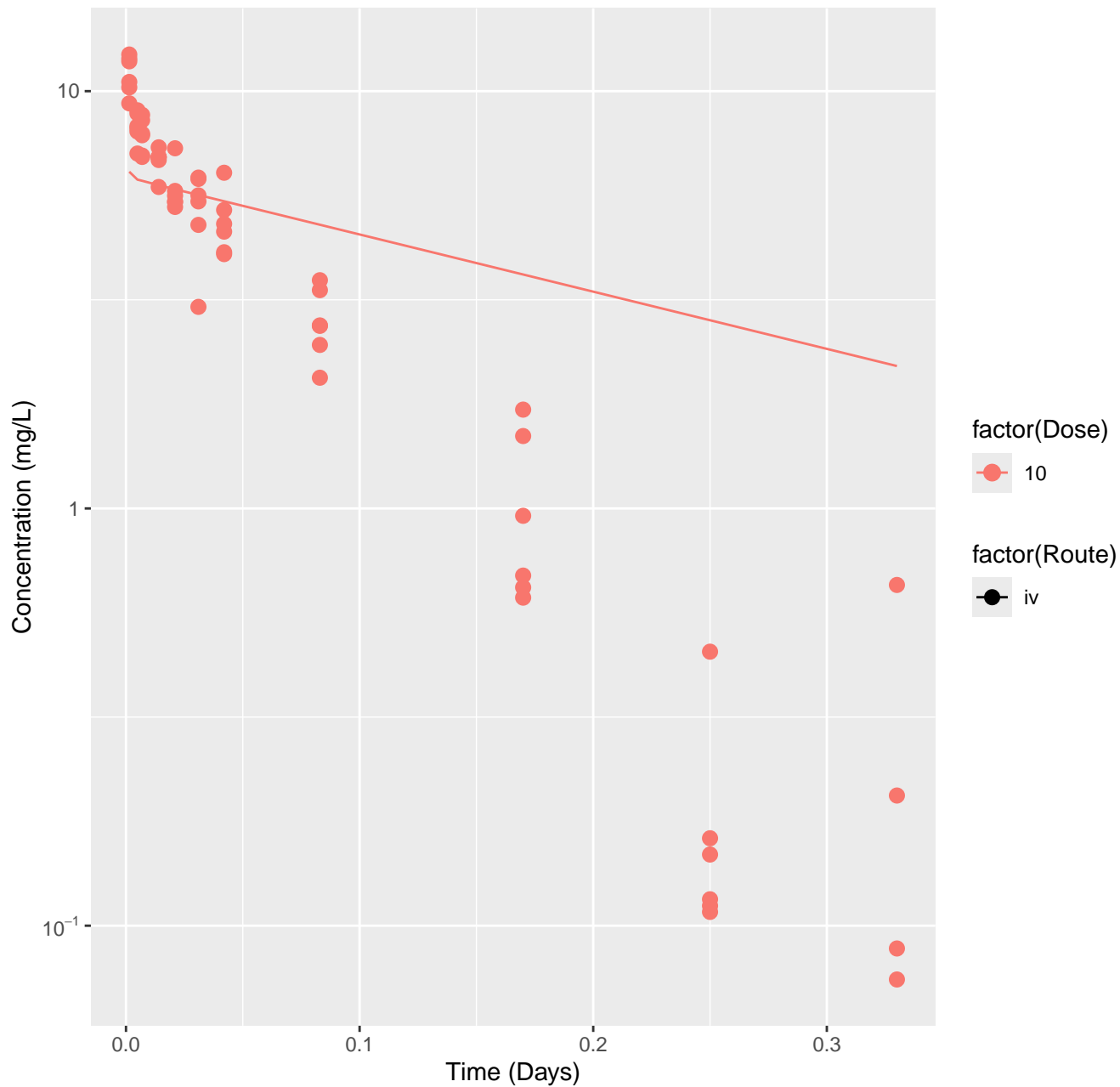
2-Methylimidazole-rat-In Vivo Fits, RMSLE=0.0967



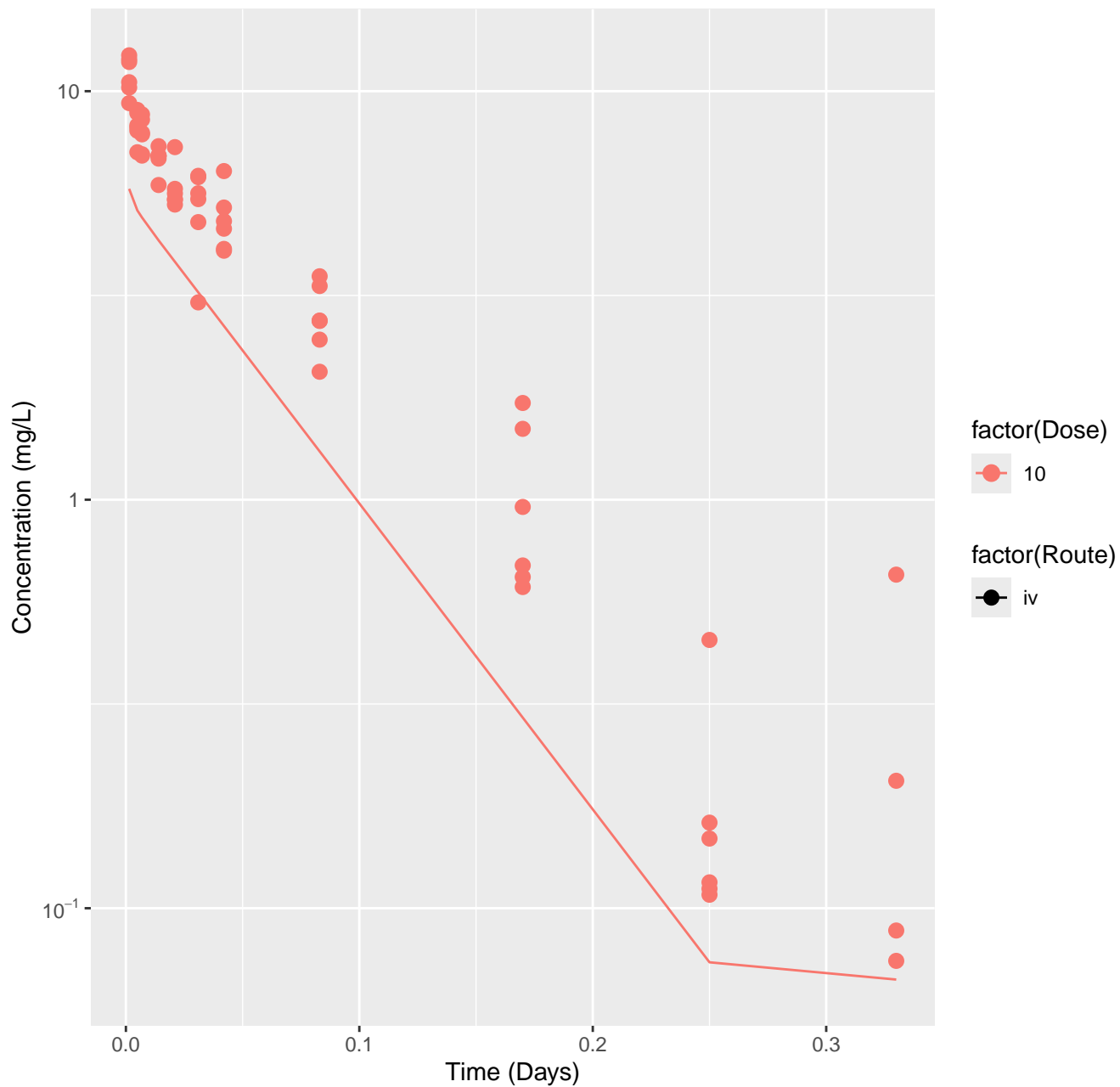
4-Methylimidazole-rat-HTPBTK-ADMET, RMSLE=0.392



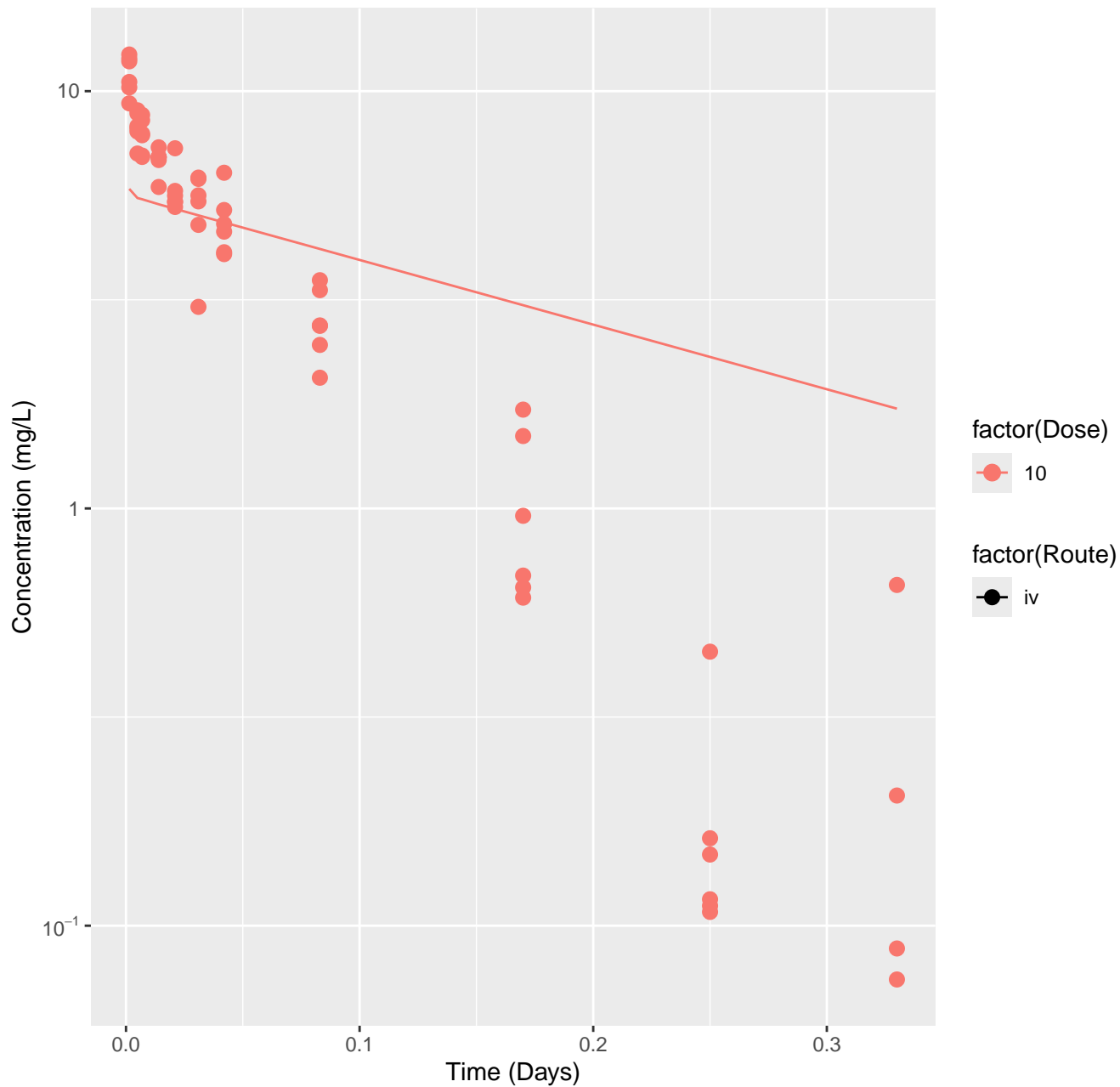
4-Methylimidazole-rat-HTPBTK-Dawson, RMSLE=0.538



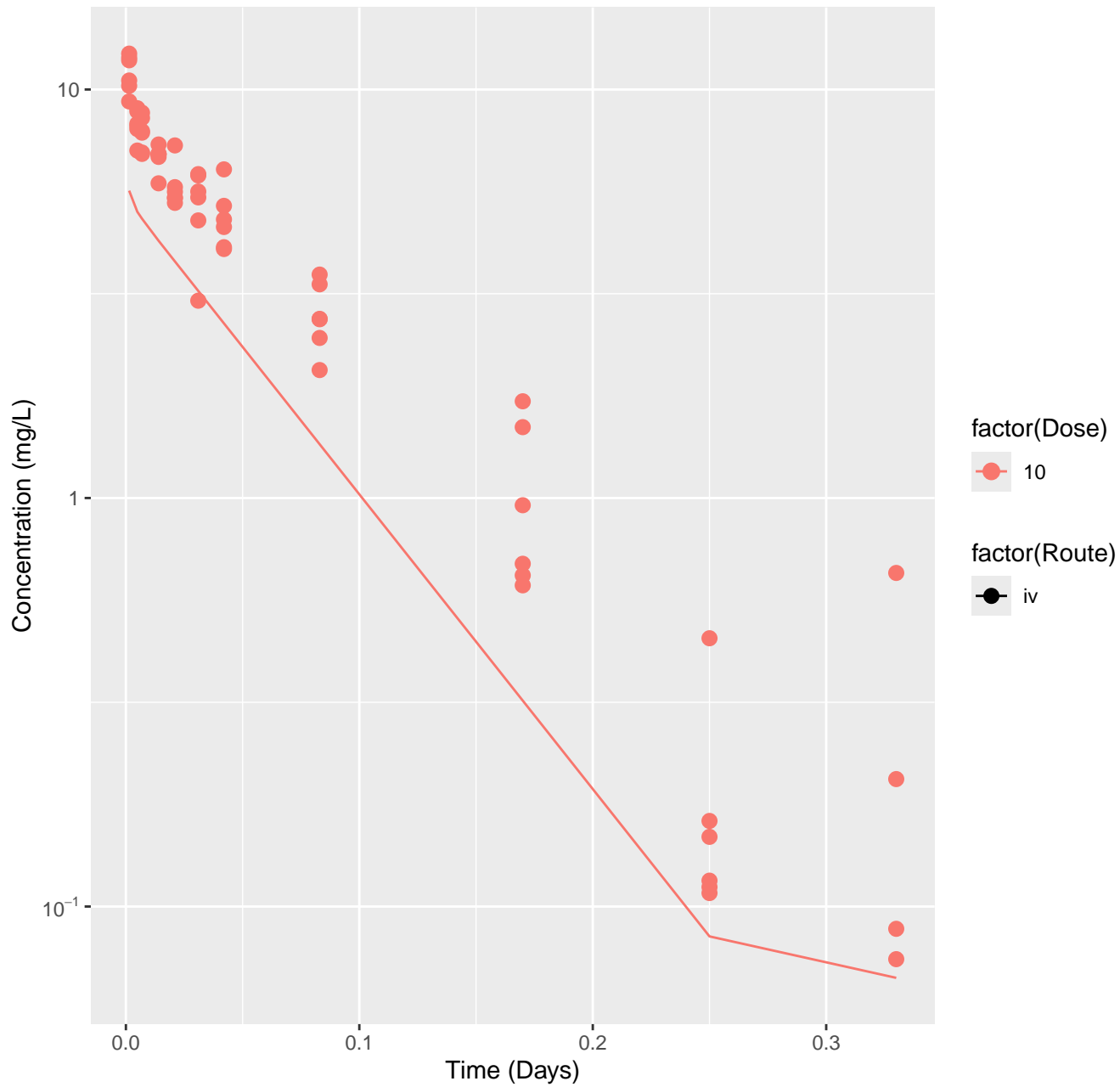
4-Methylimidazole-rat-HTPBTK-Pradeep, RMSLE=0.324



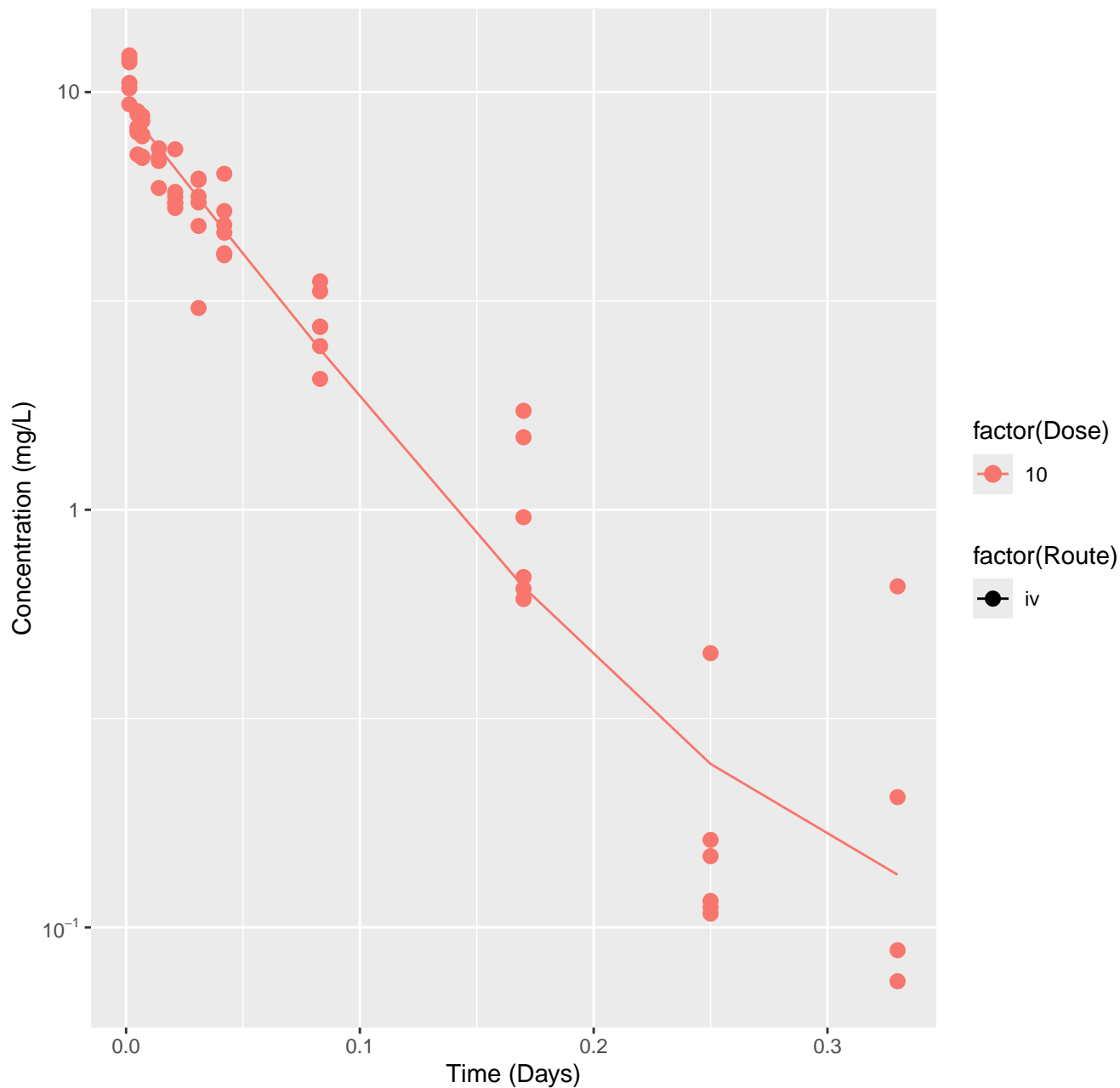
4-Methylimidazole-rat-HTPBTK-OPERA, RMSLE=0.5



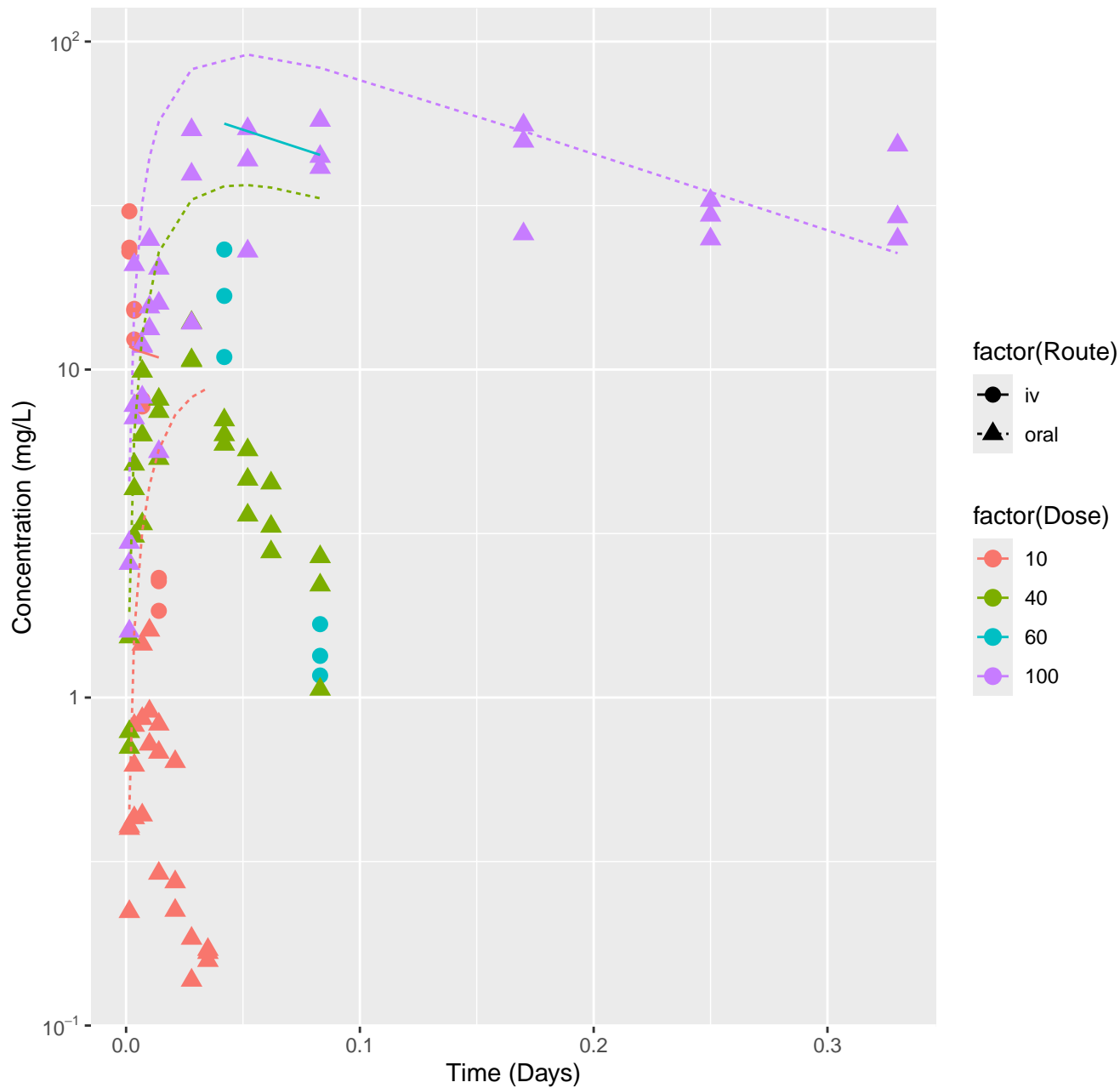
4-Methylimidazole-rat-HTPBTK-Consensus, RMSLE=0.314



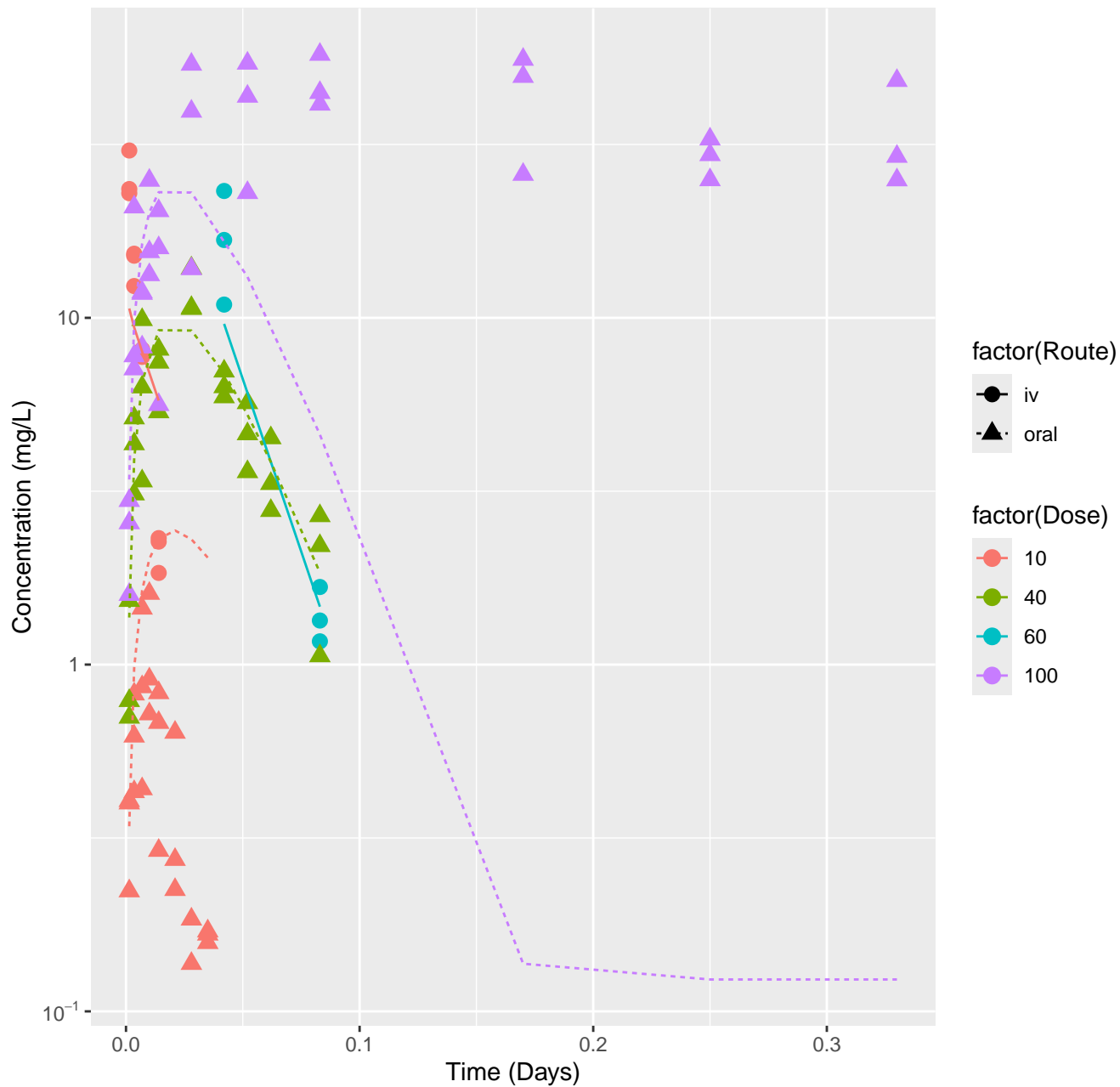
4-Methylimidazole-rat-In Vivo Fits, RMSLE=0.164



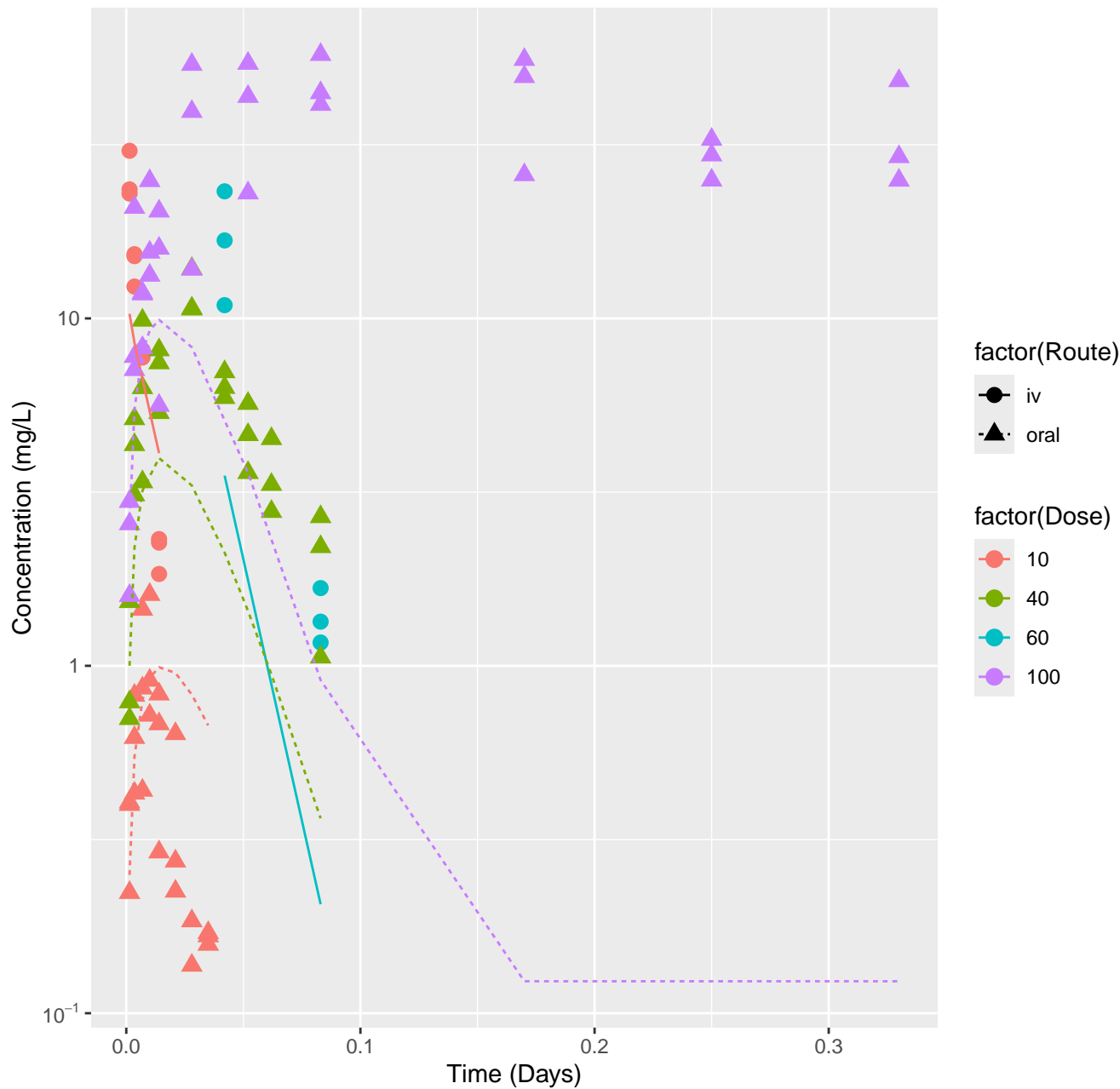
Dichloroacetic acid-rat-HTPBTK-ADMET, RMSLE=0.744



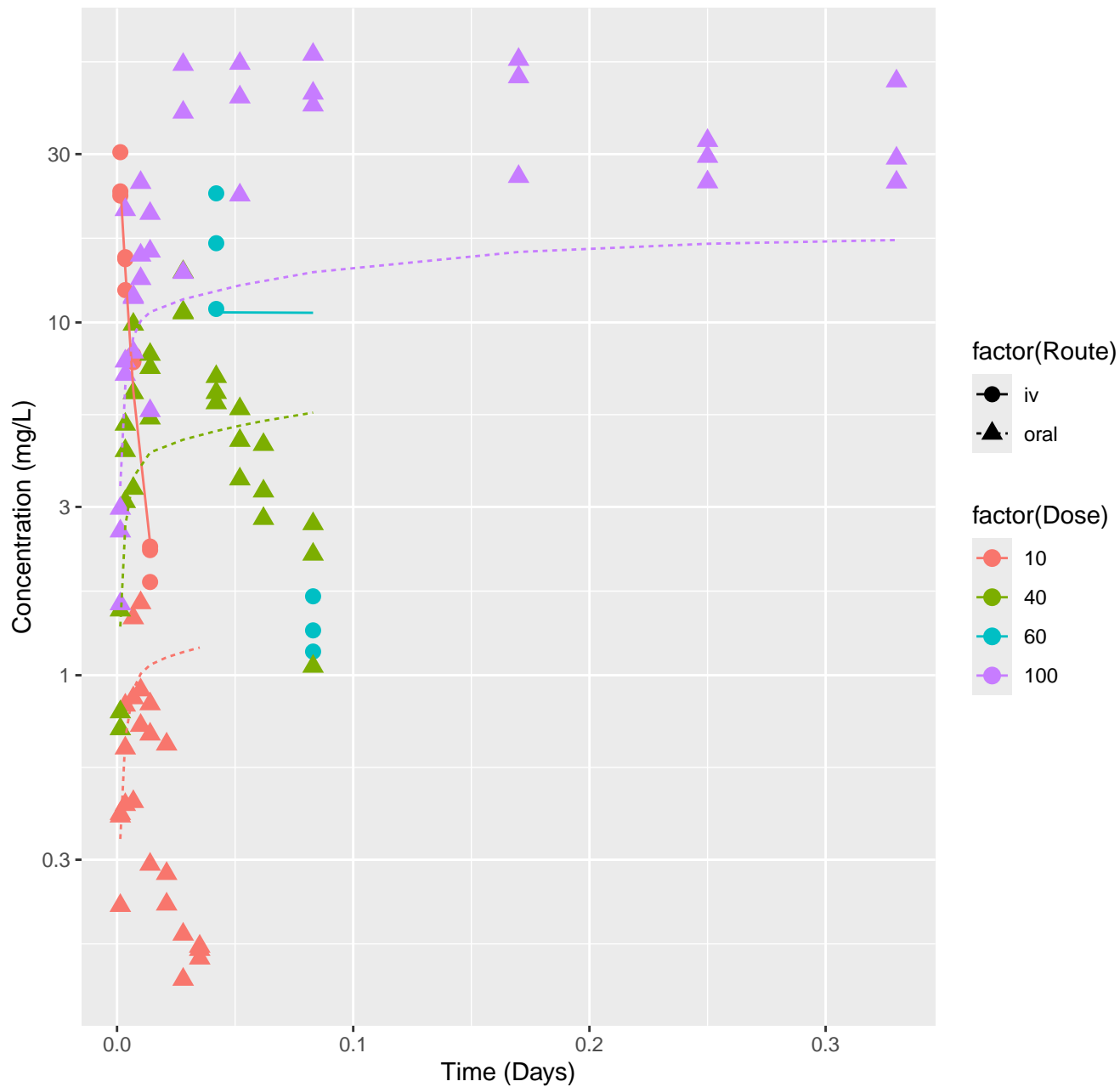
Dichloroacetic acid–rat–HTPBTK–Pradeep, RMSLE=0.836



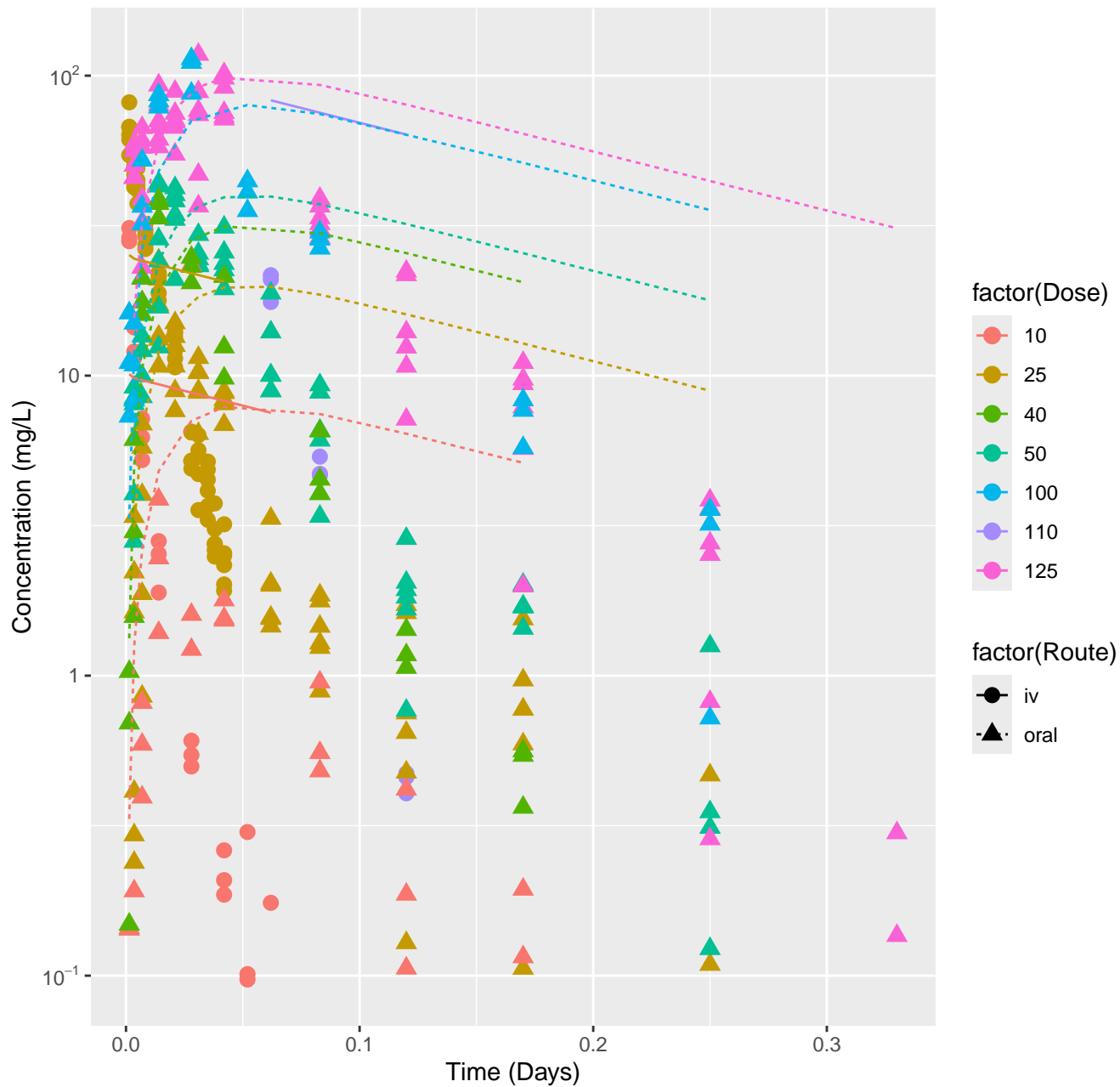
Dichloroacetic acid–rat–HTPBTK–Consensus, RMSLE=0.898



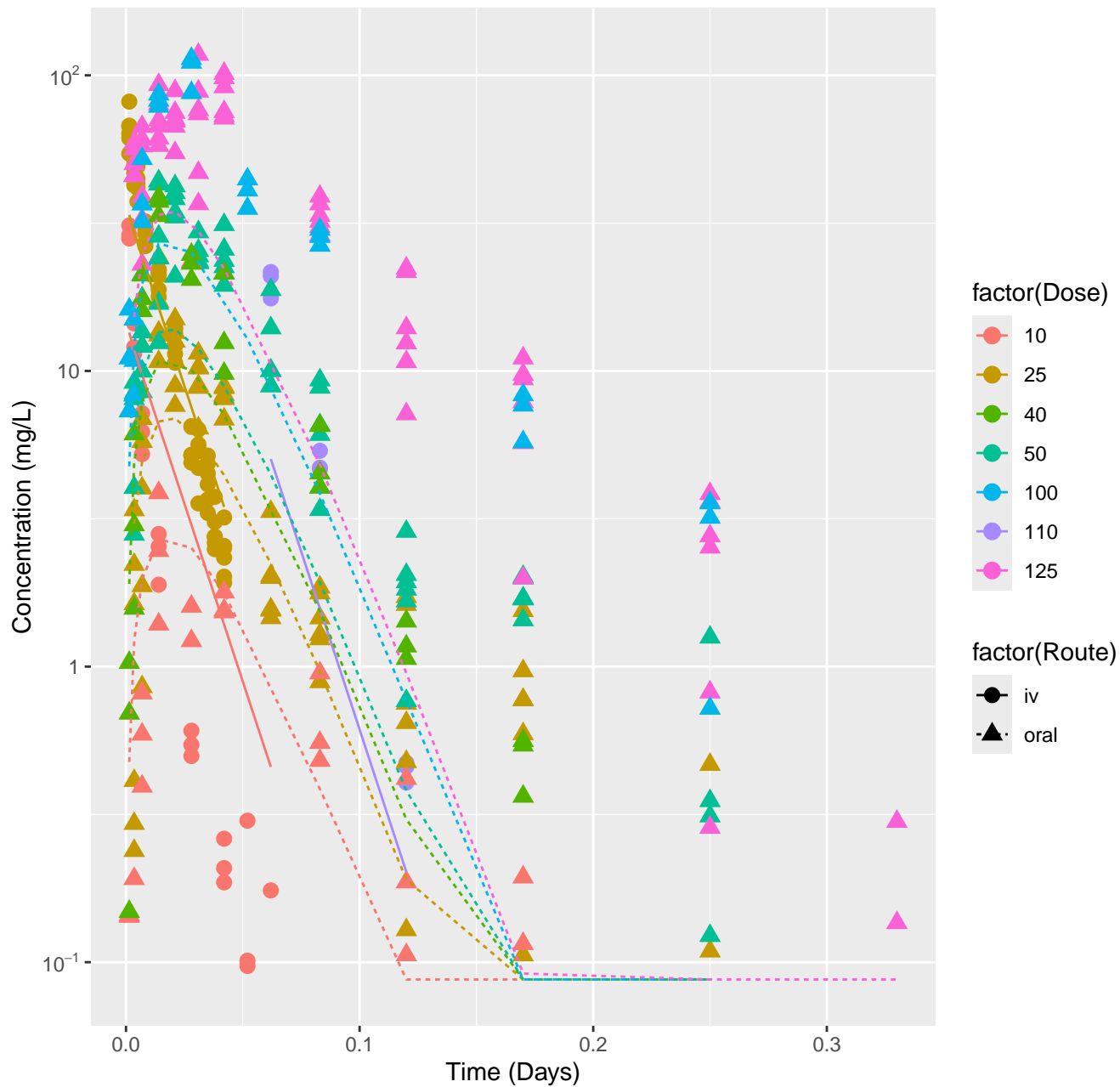
Dichloroacetic acid–rat–In Vivo Fits, RMSLE=0.375



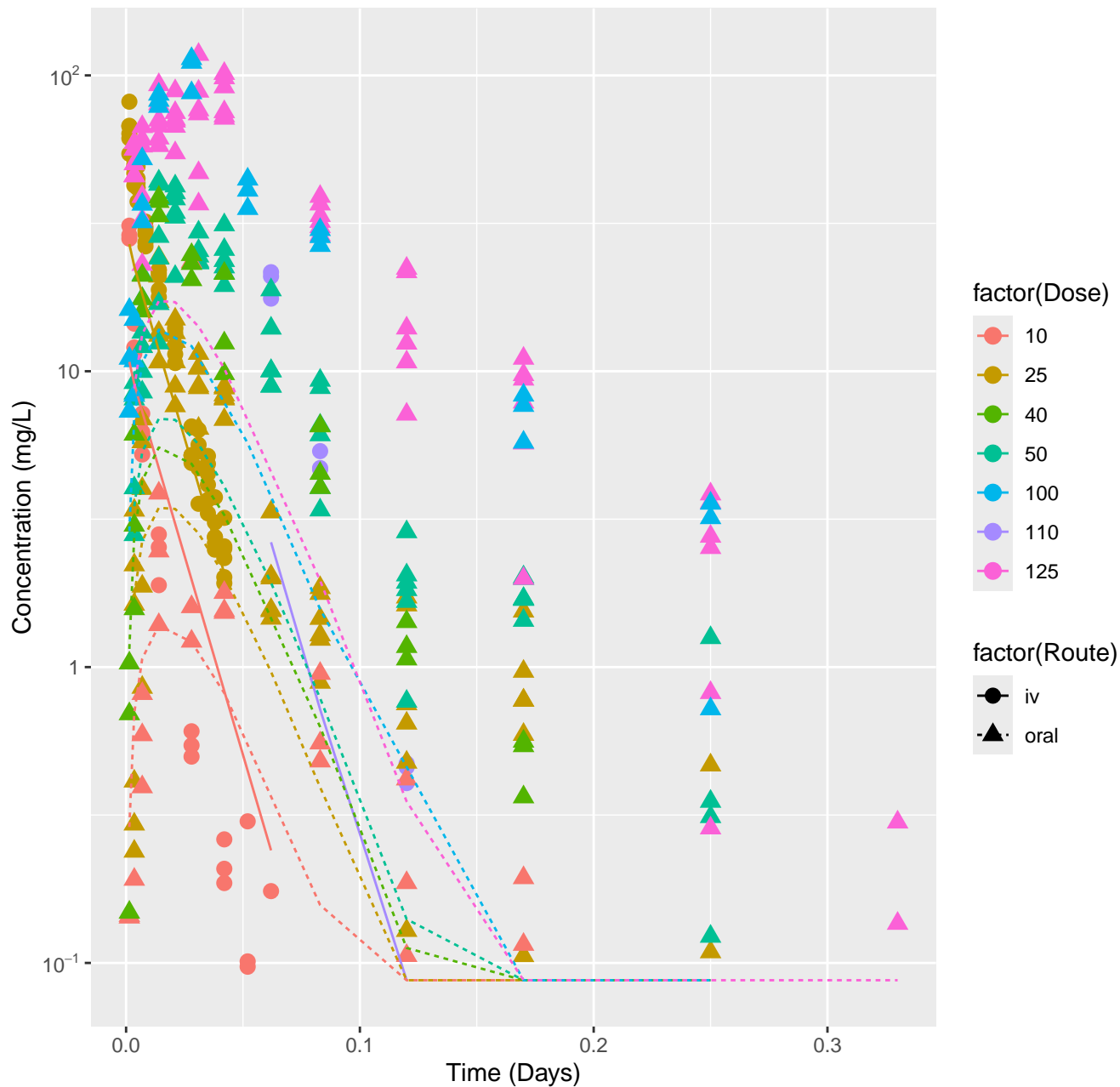
Dibromoacetic acid–rat–HTPBTK–ADMET, RMSLE=0.804



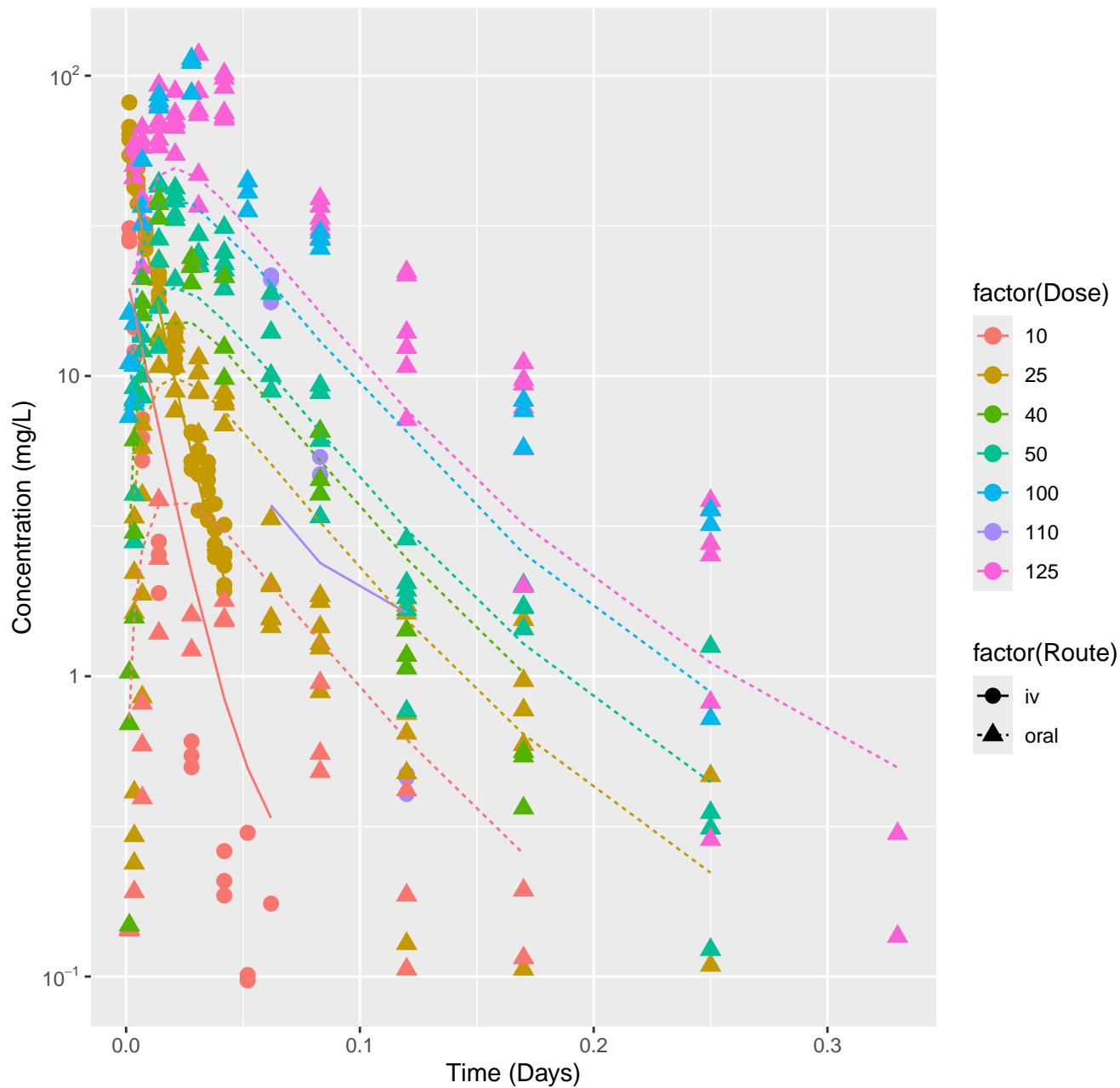
Dibromoacetic acid–rat–HTPBTK–Pradeep, RMSLE=0.604



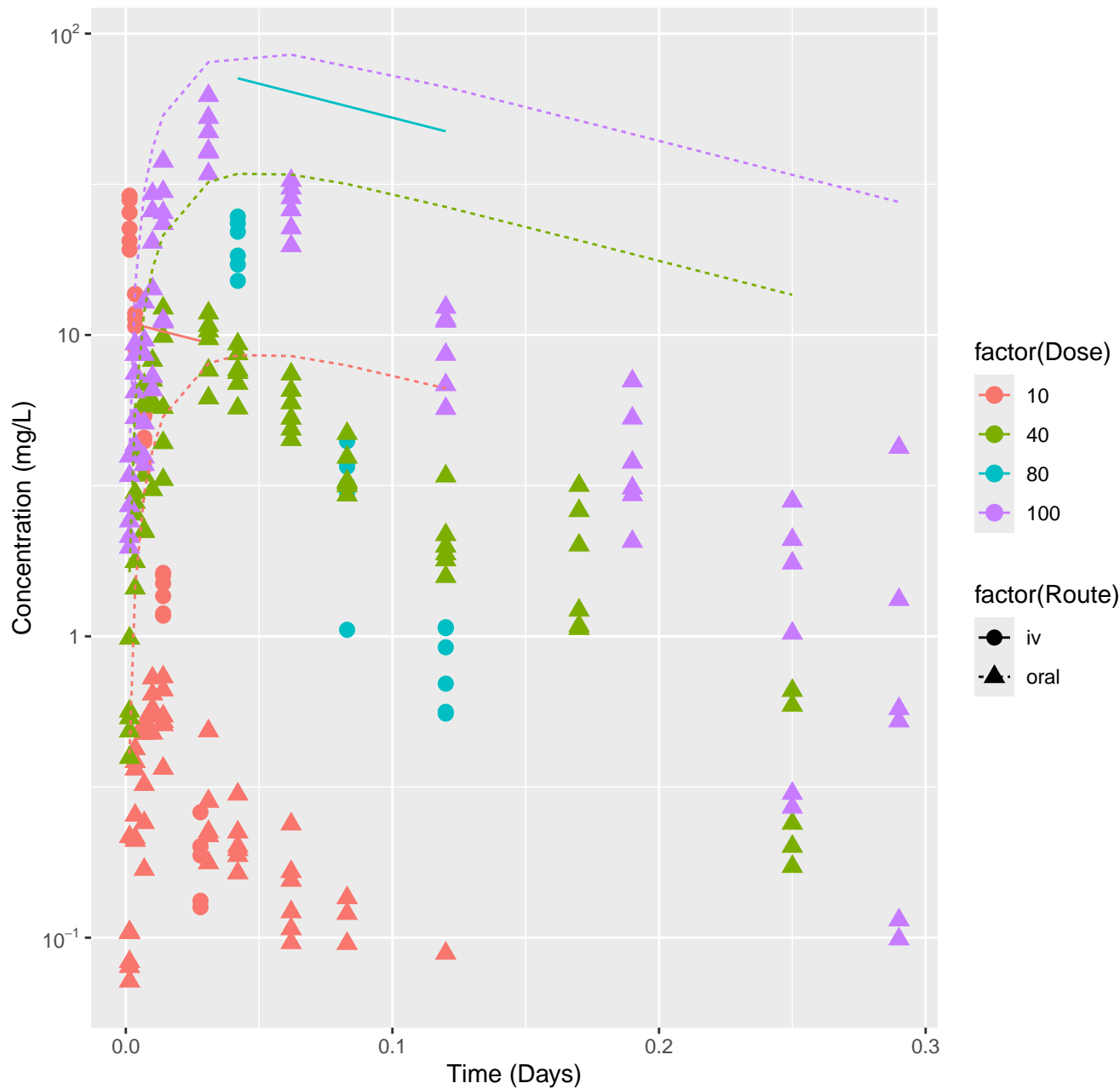
Dibromoacetic acid–rat–HTPBTK–Consensus, RMSLE=0.749



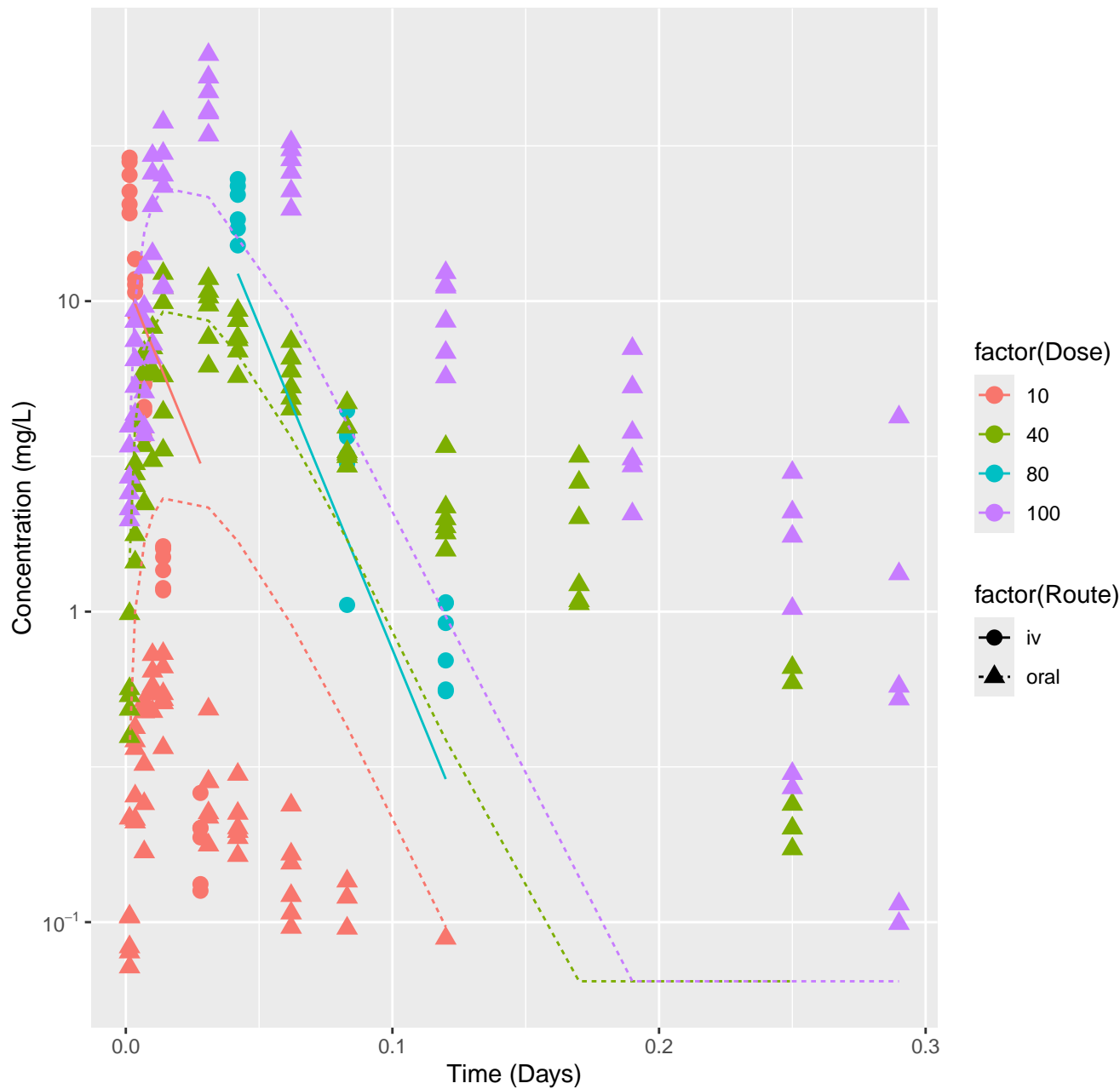
Dibromoacetic acid–rat–In Vivo Fits, RMSLE=0.337



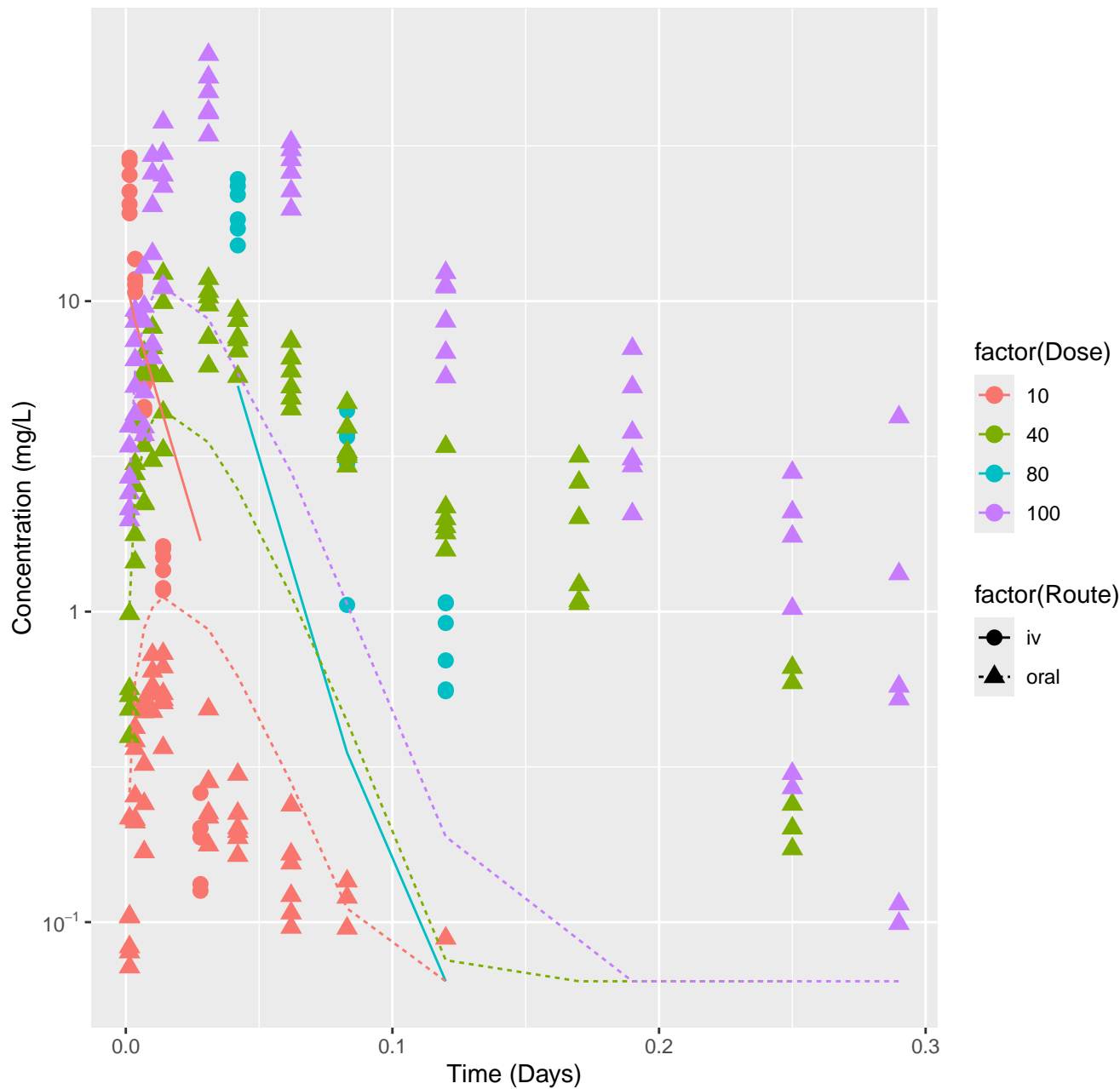
Bromochloroacetic acid–rat–HTPBTK–ADMET, RMSLE=1.01



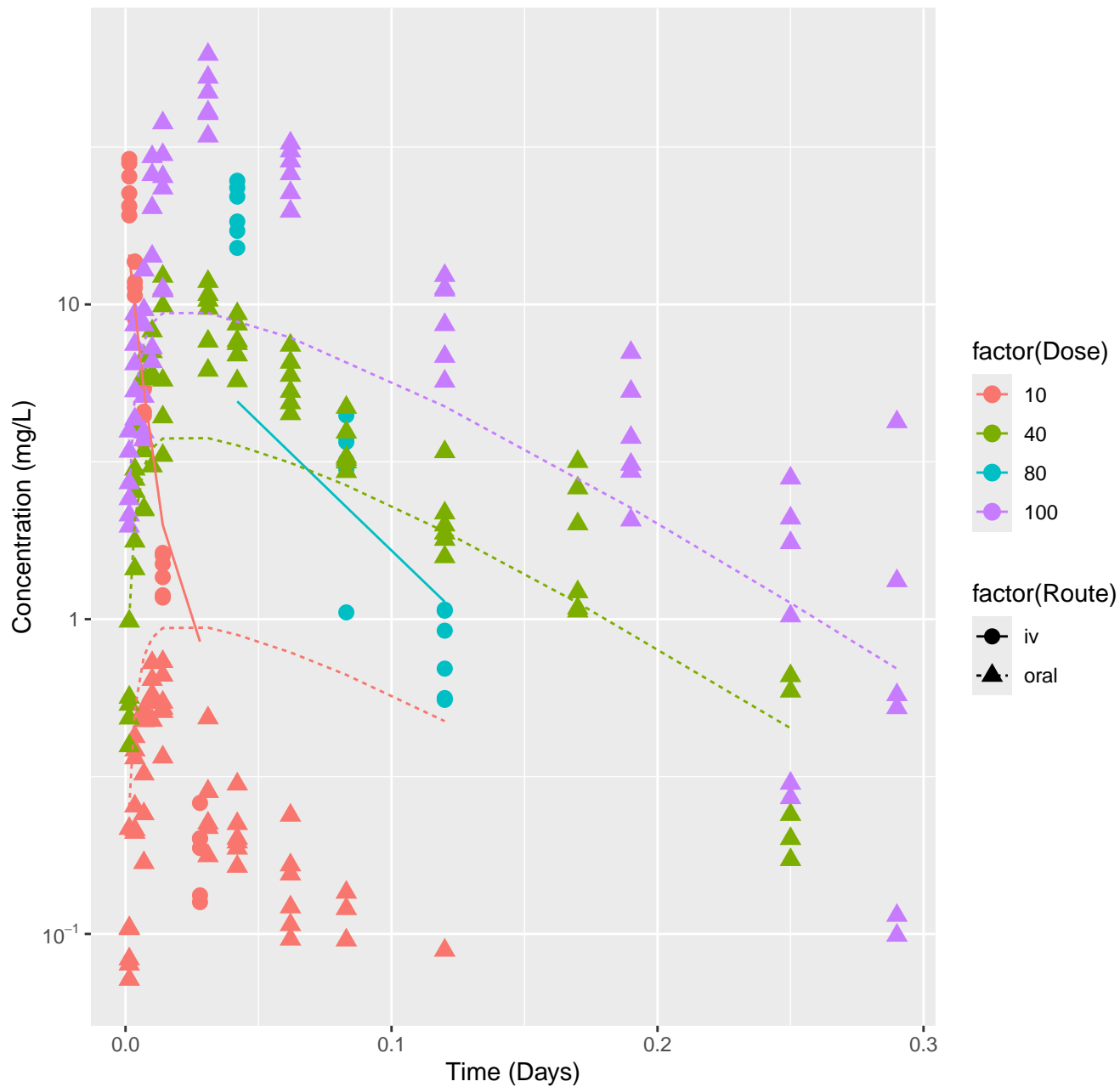
Bromochloroacetic acid–rat–HTPBTK–Pradeep, RMSLE=0.675



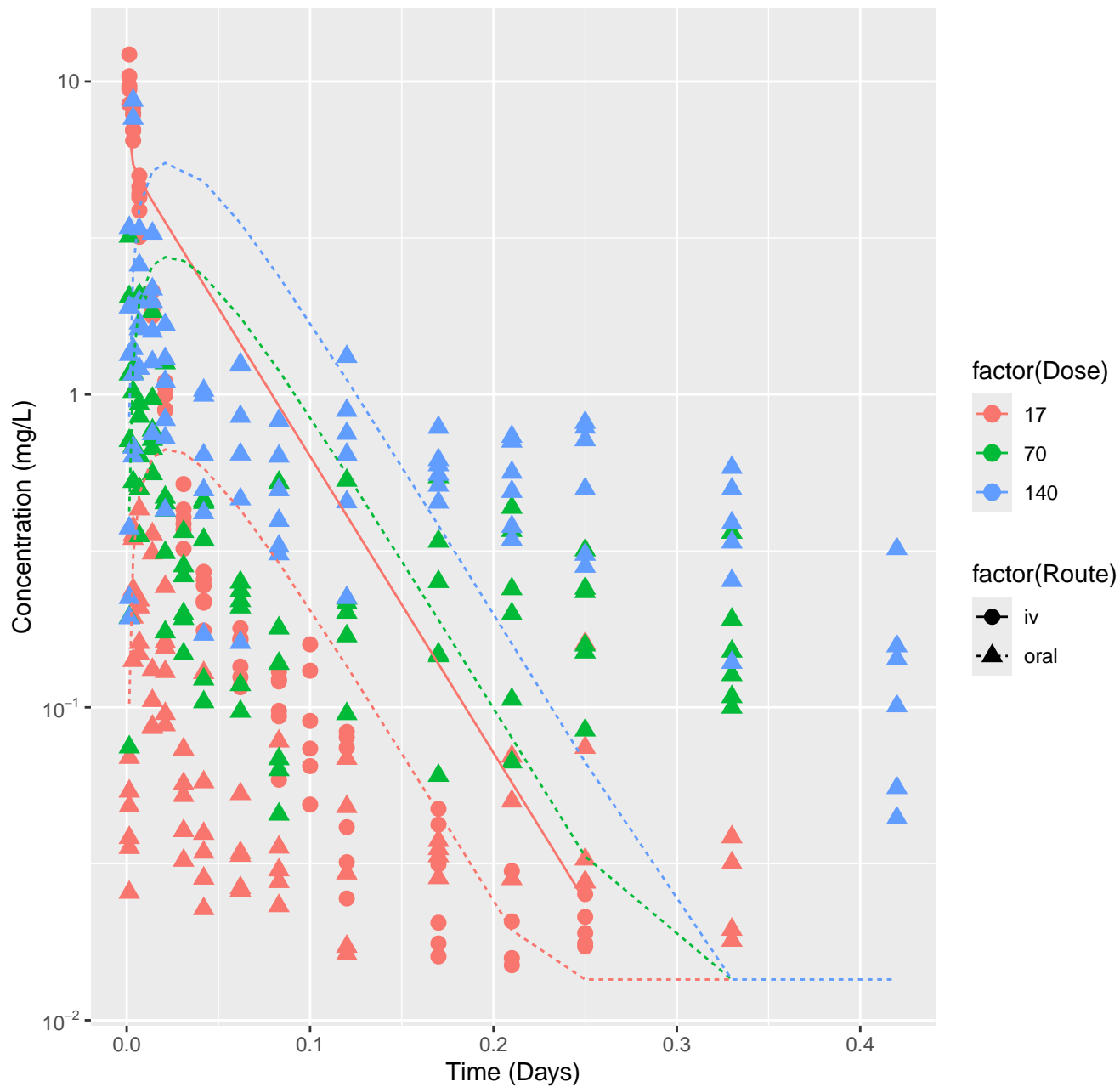
Bromochloroacetic acid–rat–HTPBTK–Consensus, RMSLE=0.749



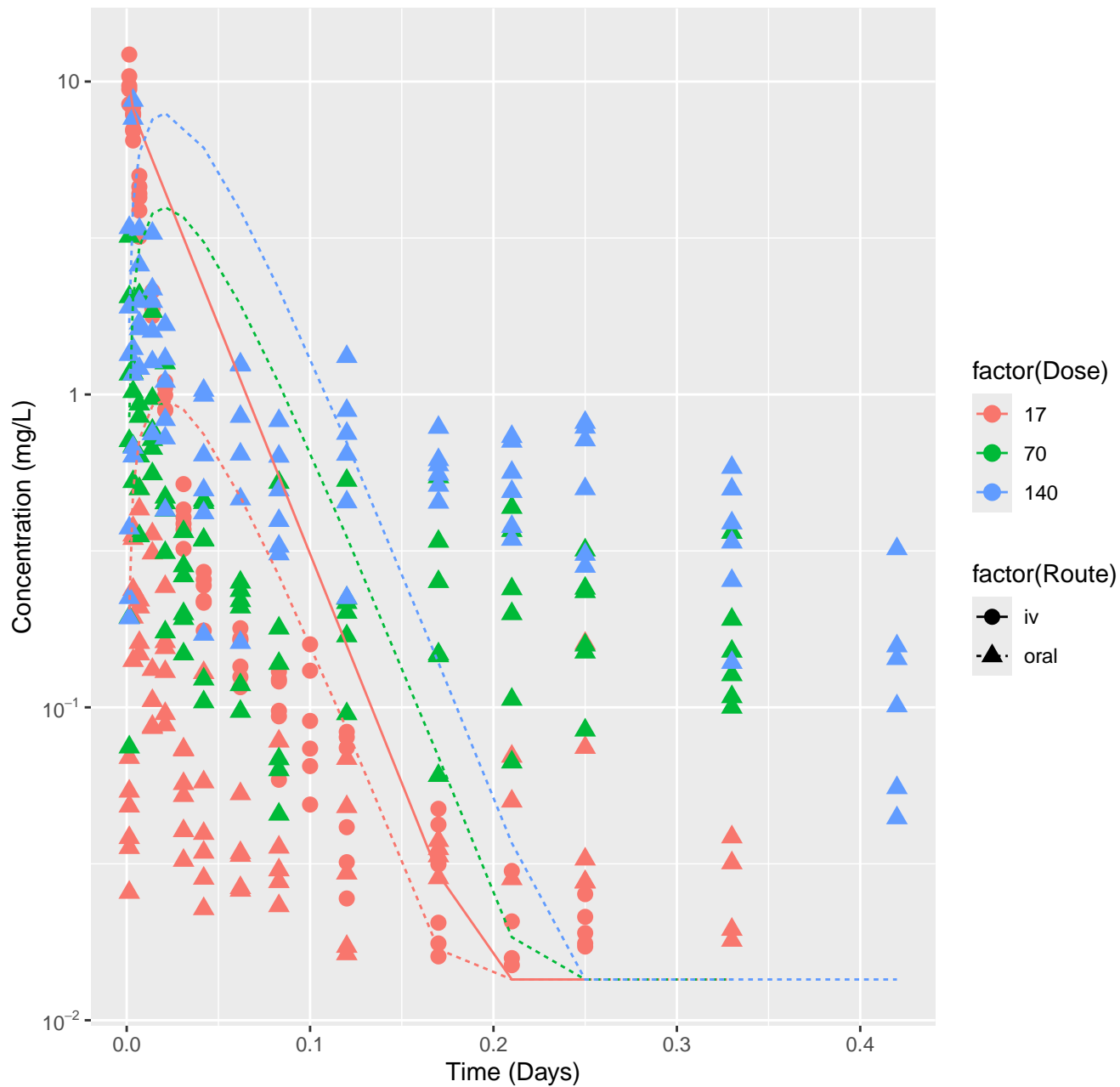
Bromochloroacetic acid–rat–In Vivo Fits, RMSLE=0.386



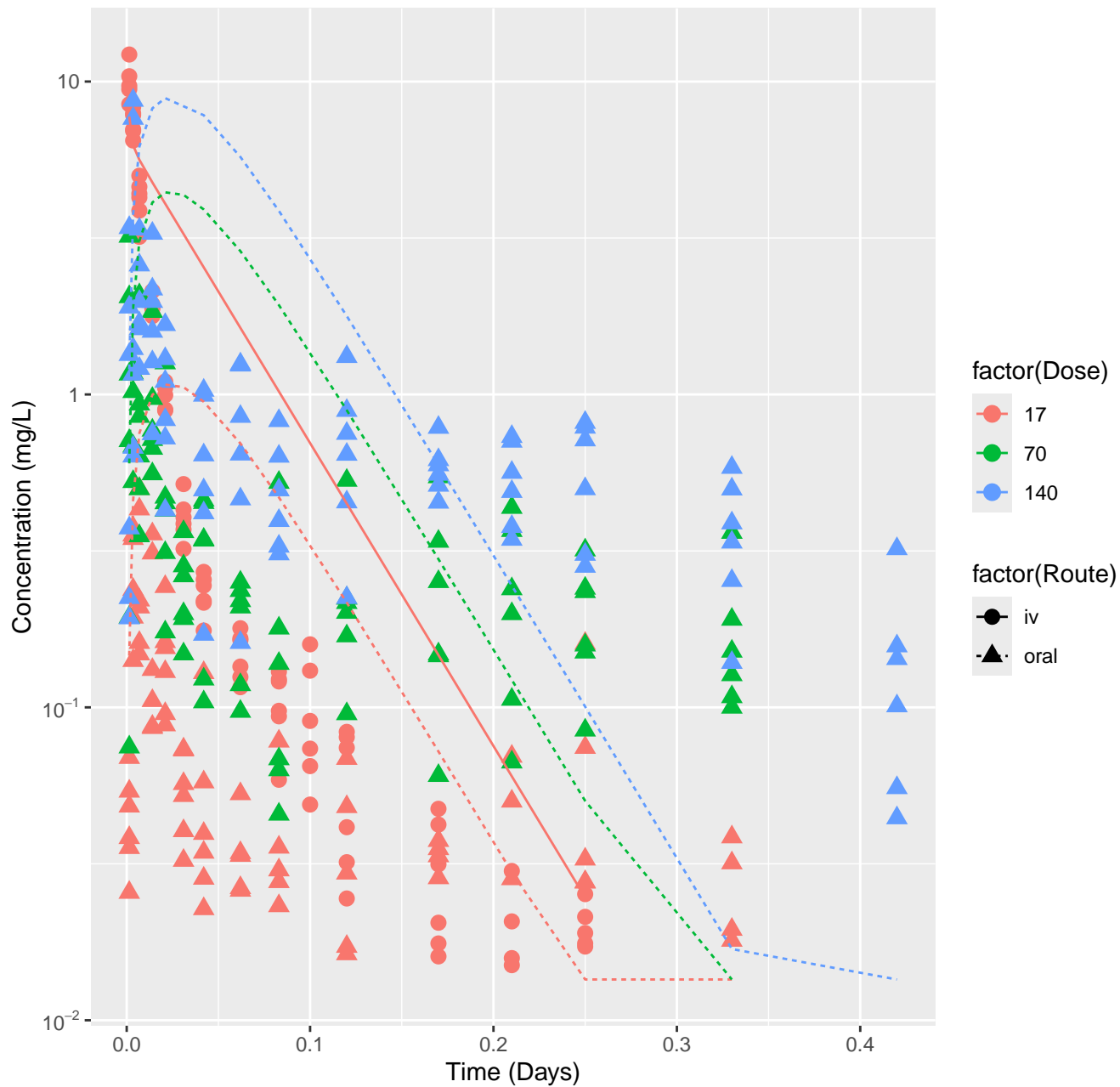
Isoeugenol-rat-HTPBTK-ADMET, RMSLE=0.738



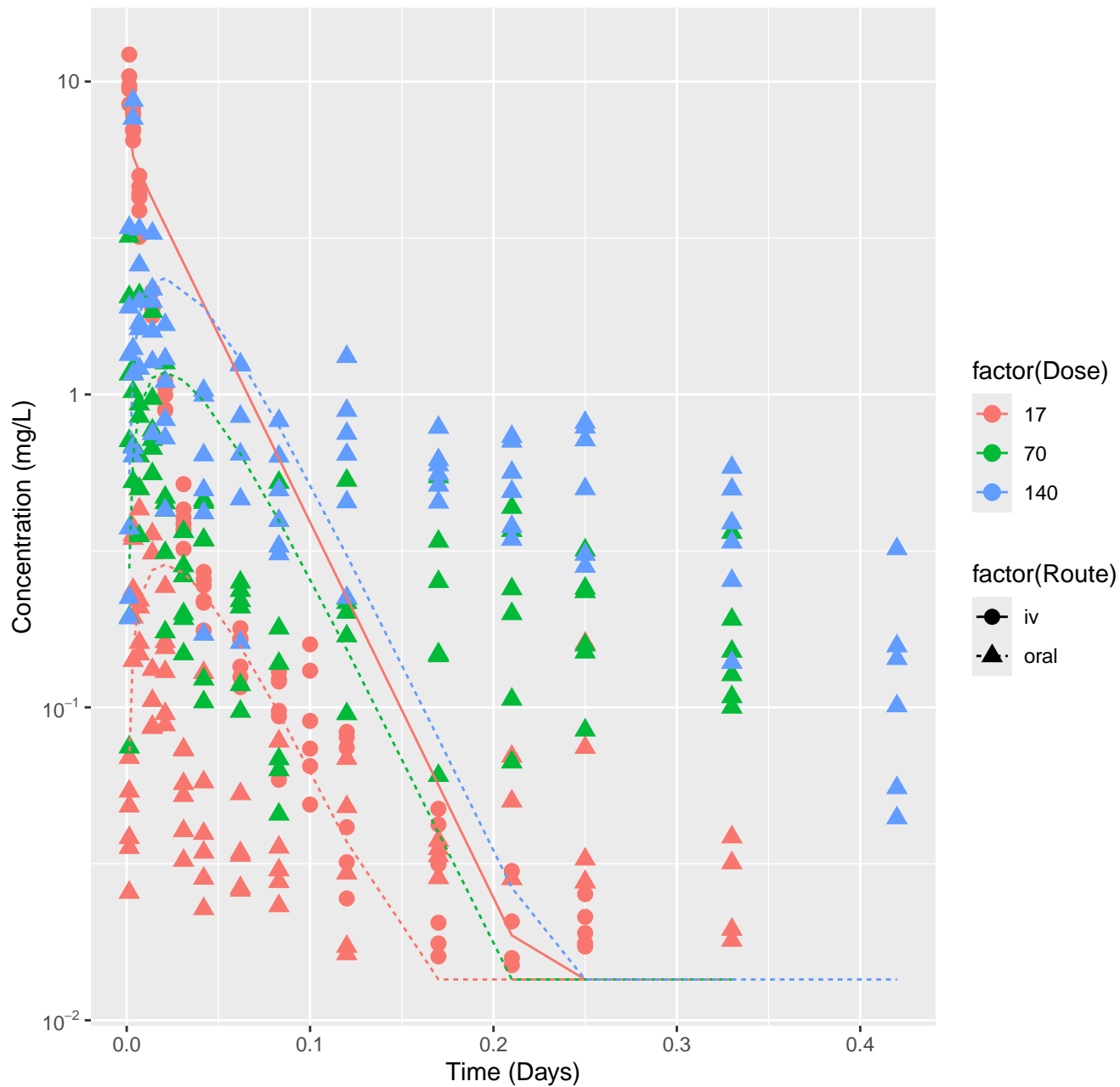
Isoeugenol-rat-HTPBTK-Dawson, RMSLE=0.818



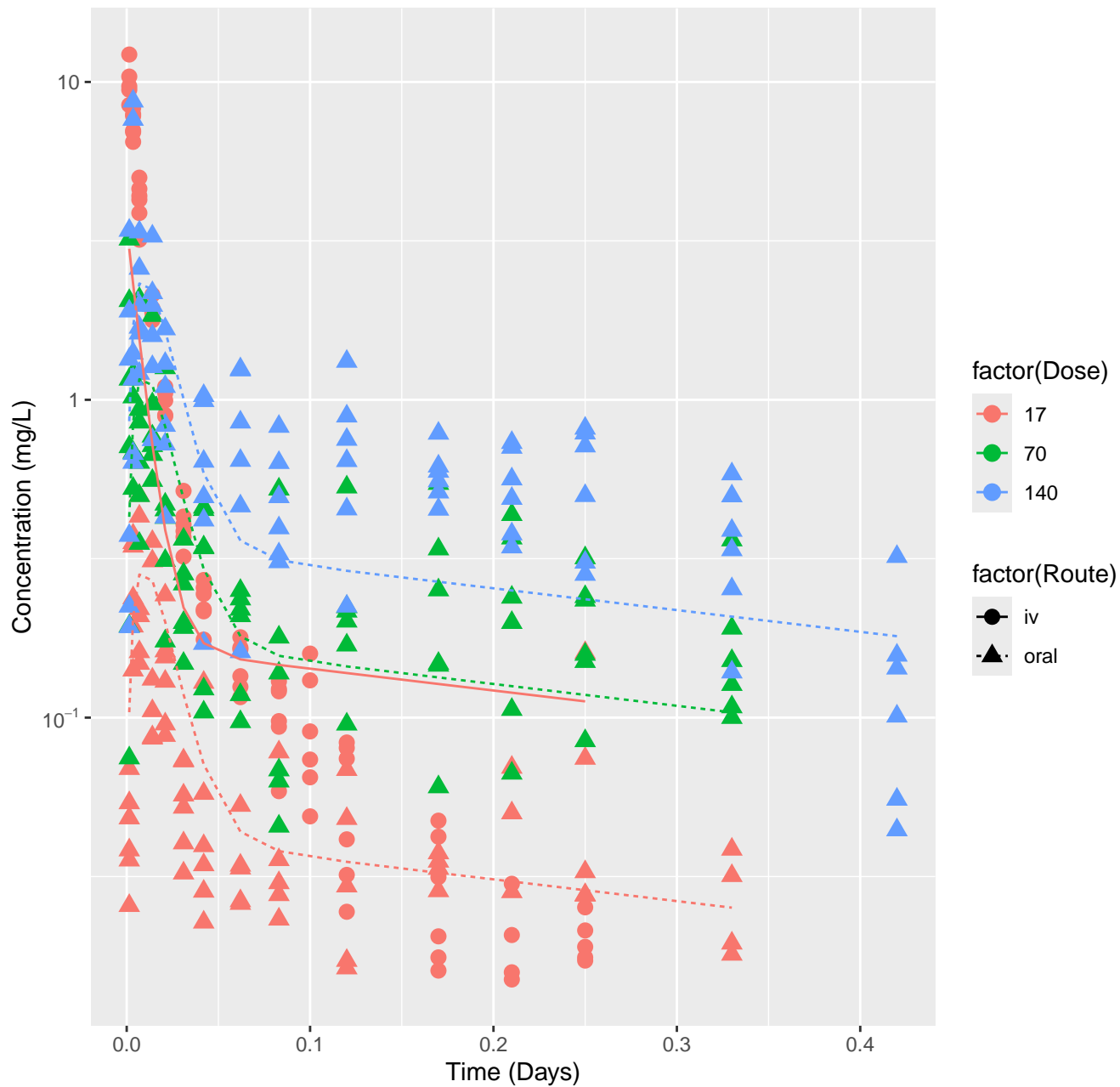
Isoeugenol-rat-HTPBTK-Pradeep, RMSLE=0.831



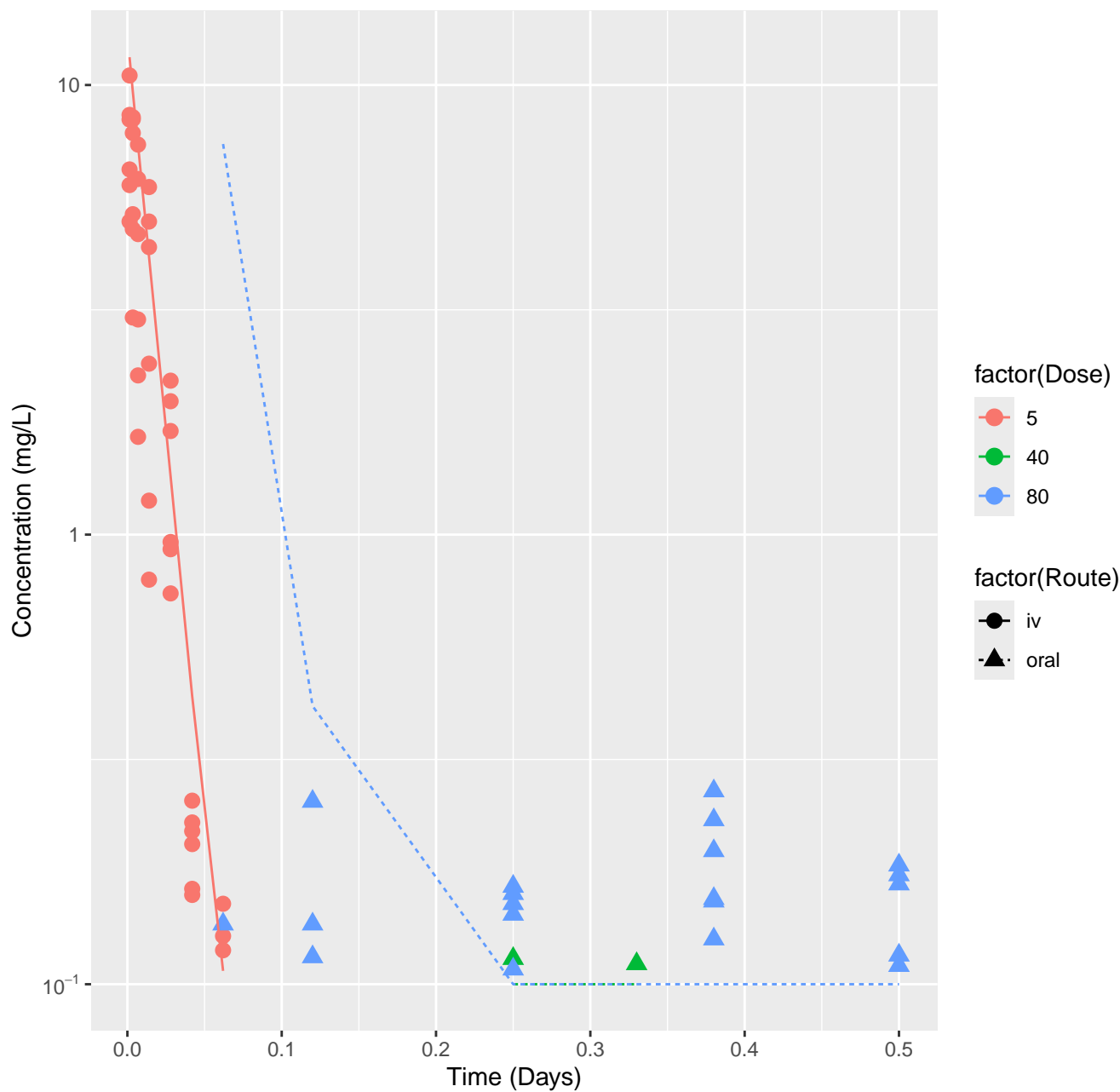
Isoeugenol-rat-HTPBTK-Consensus, RMSLE=0.668



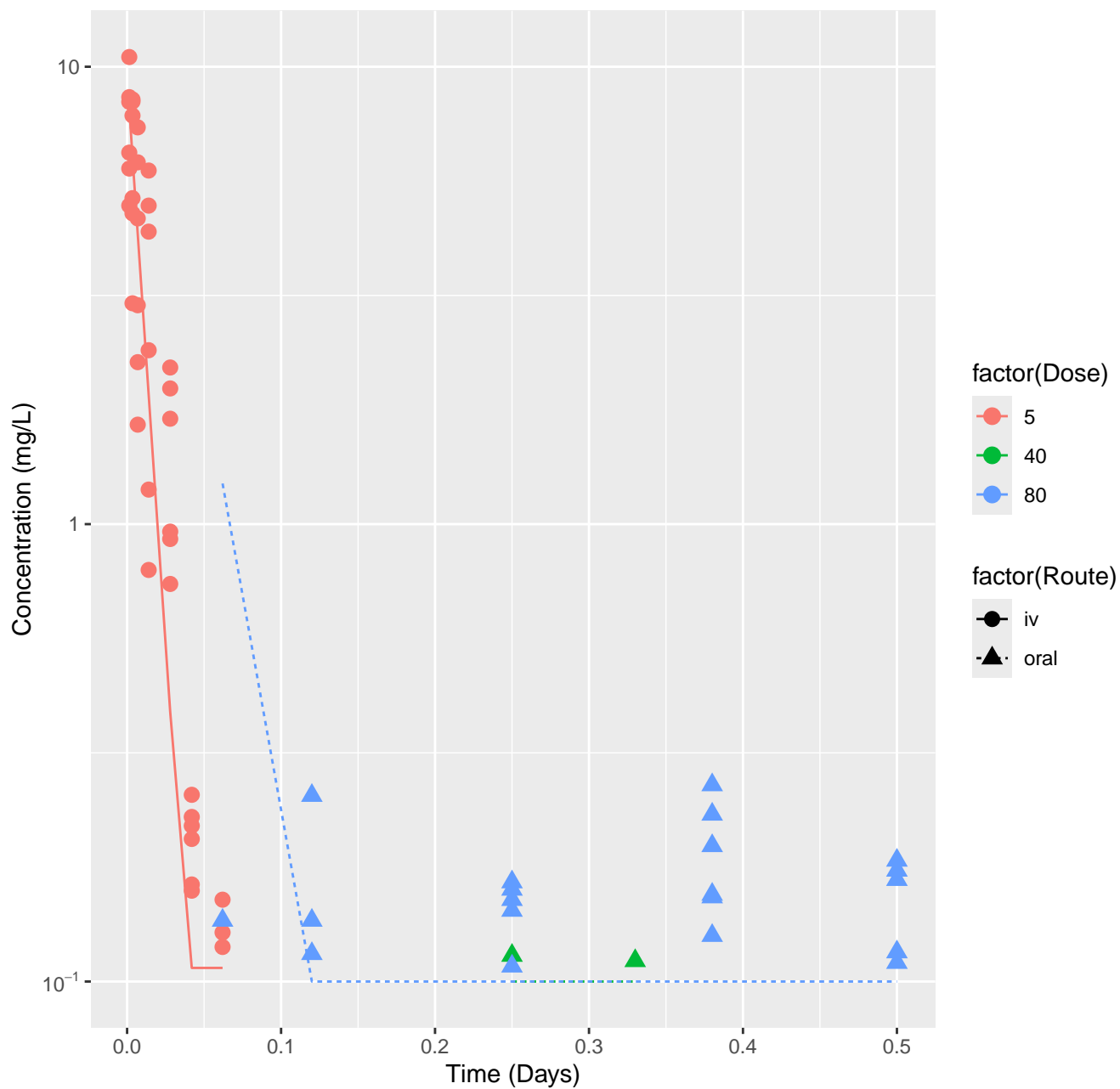
Isoeugenol-rat-In Vivo Fits, RMSLE=0.36



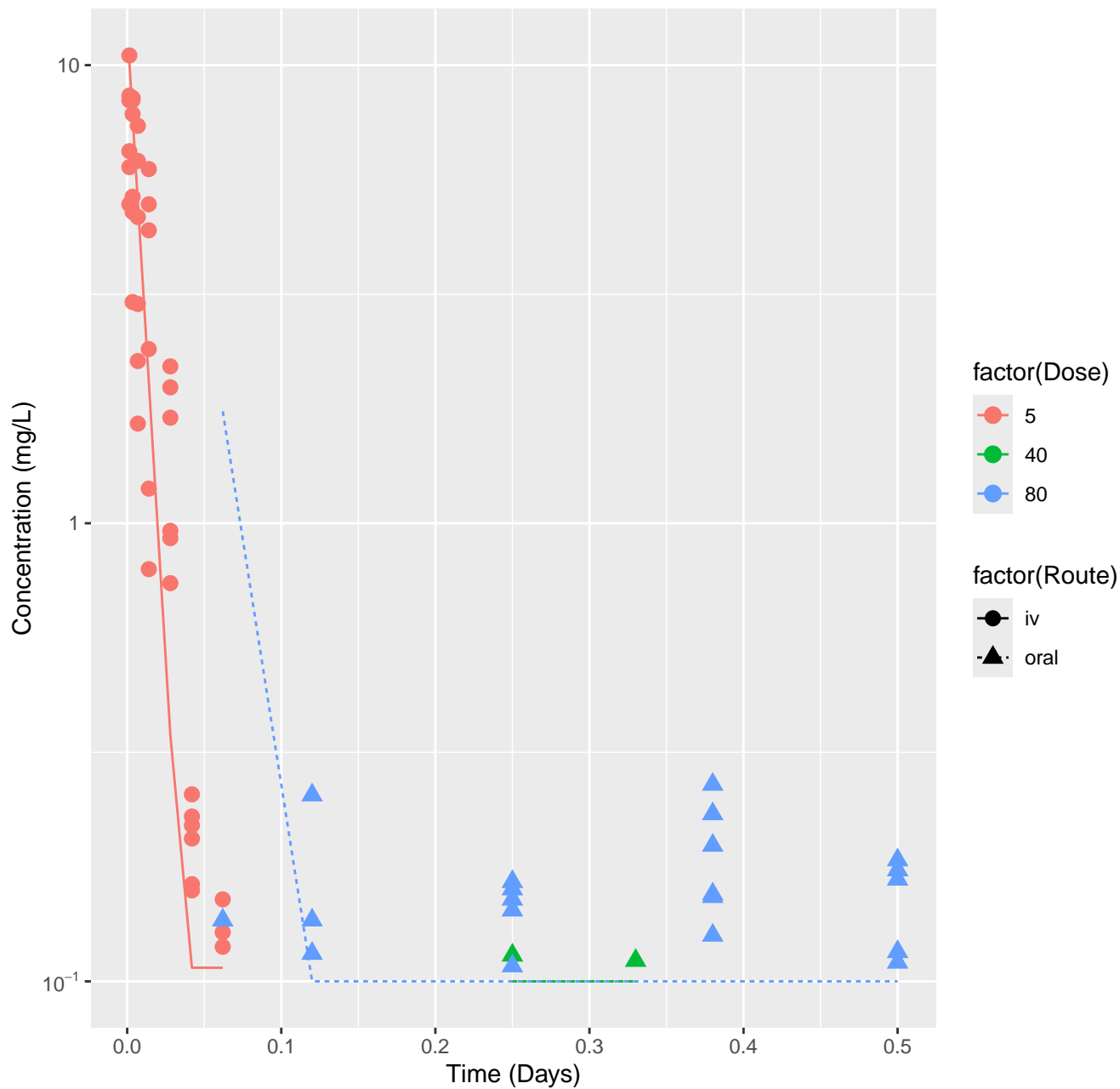
Emodin-rat-HTPBTK-ADMET, RMSLE=0.36



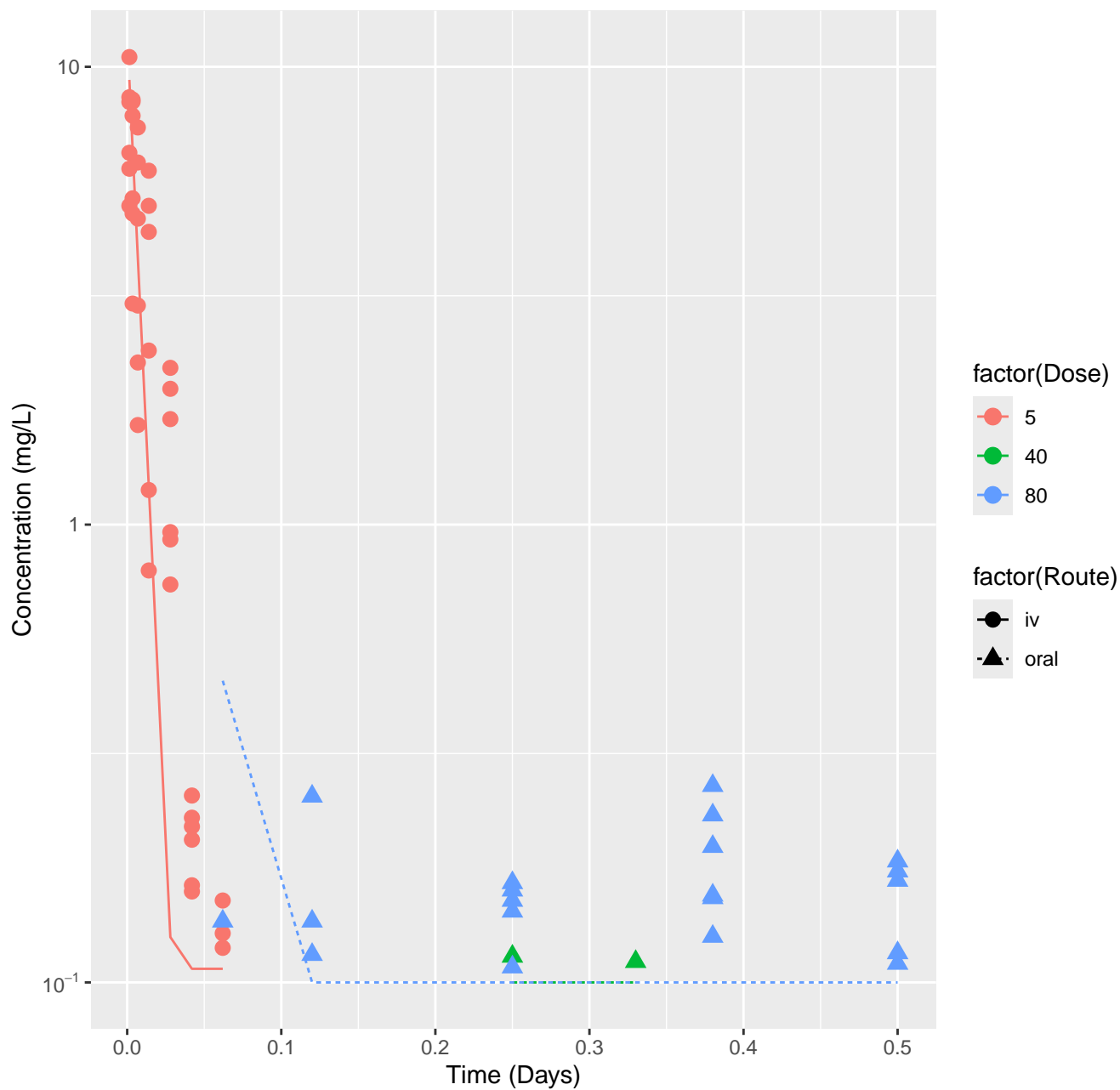
Emodin-rat-HTPBTK-Dawson, RMSLE=0.304



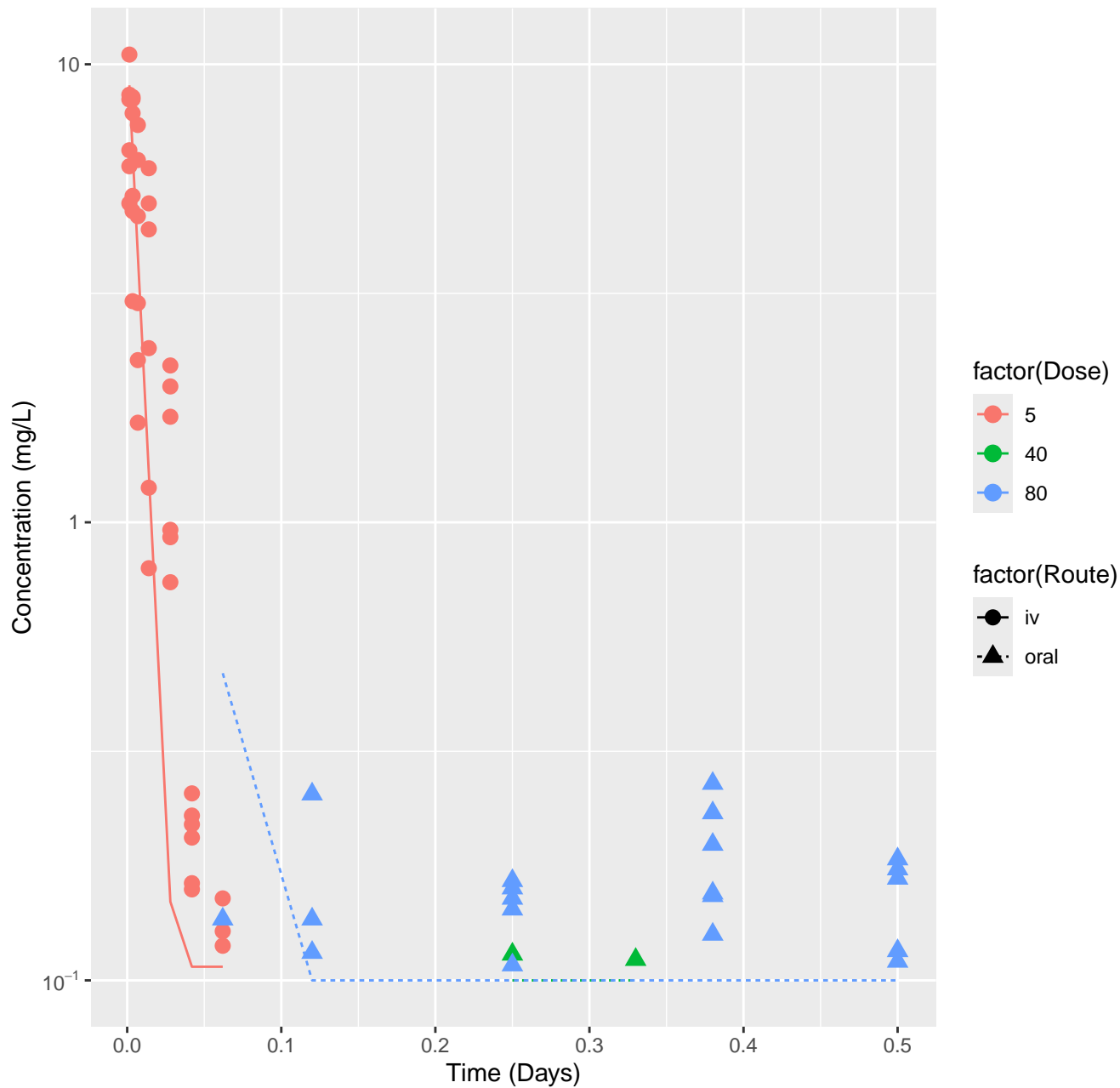
Emodin-rat-HTPBTK-Pradeep, RMSLE=0.328



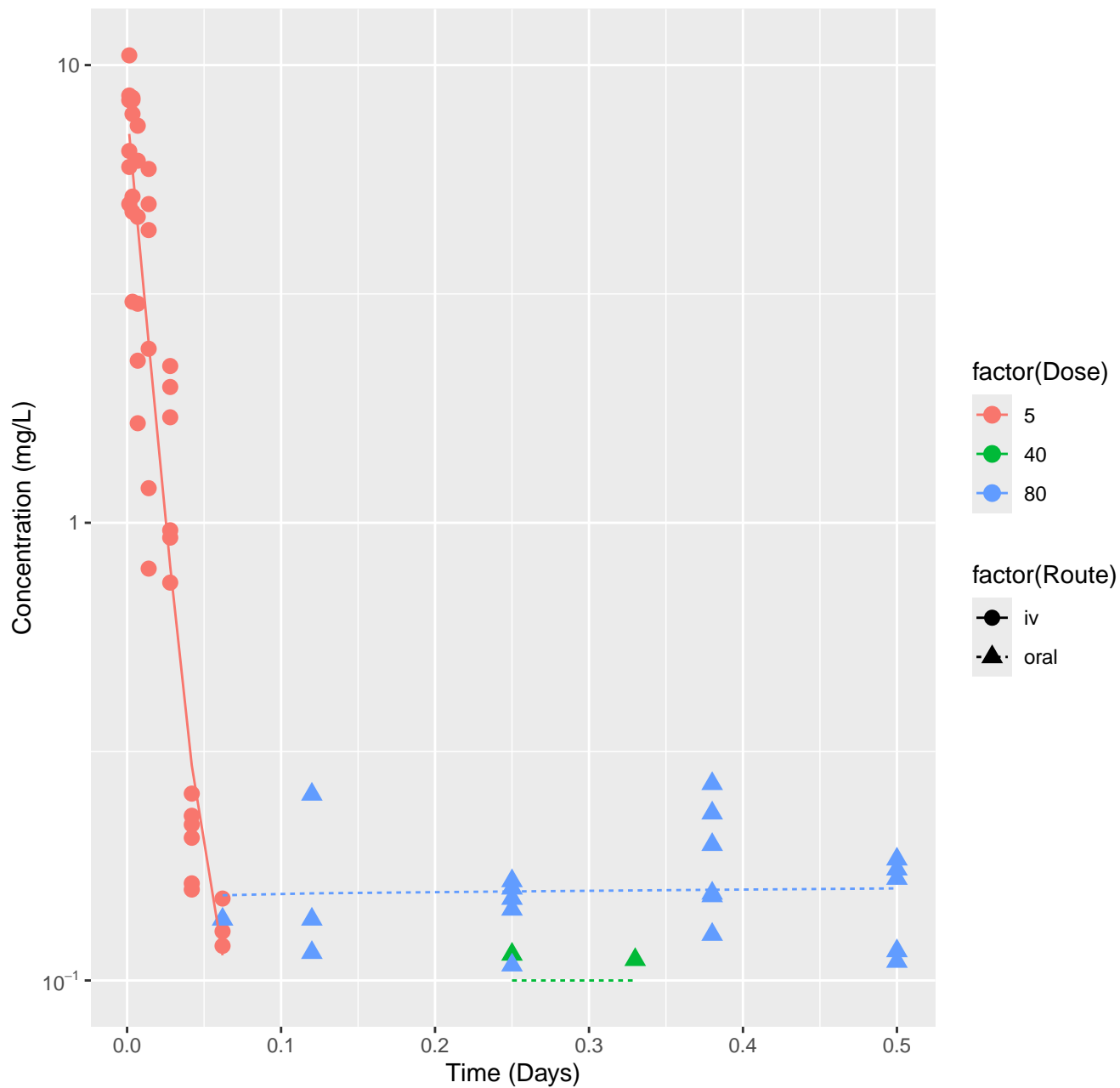
Emodin-rat-HTPBTK-OPERA, RMSLE=0.407



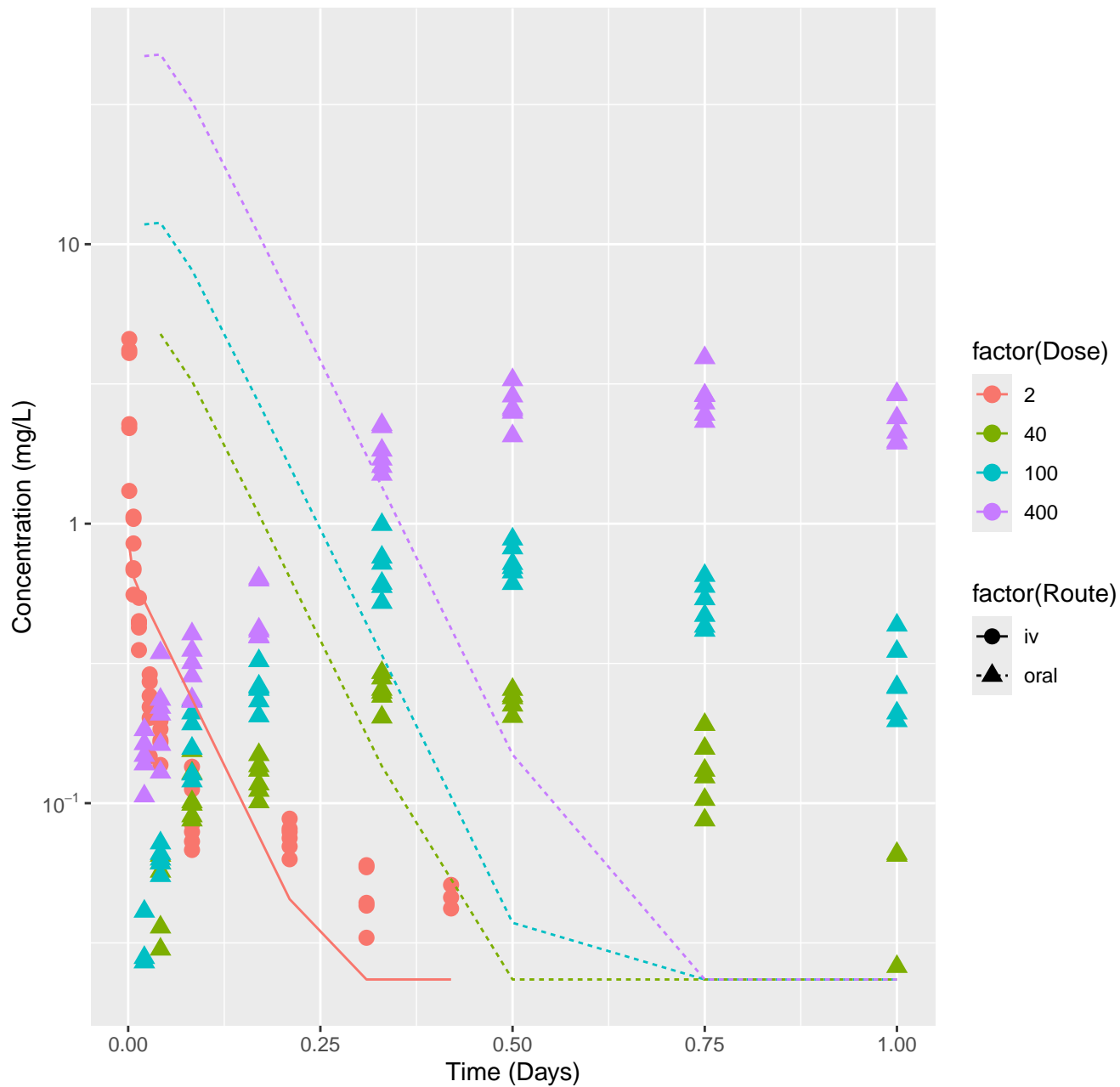
Emodin-rat-HTPBTK-Consensus, RMSLE=0.388



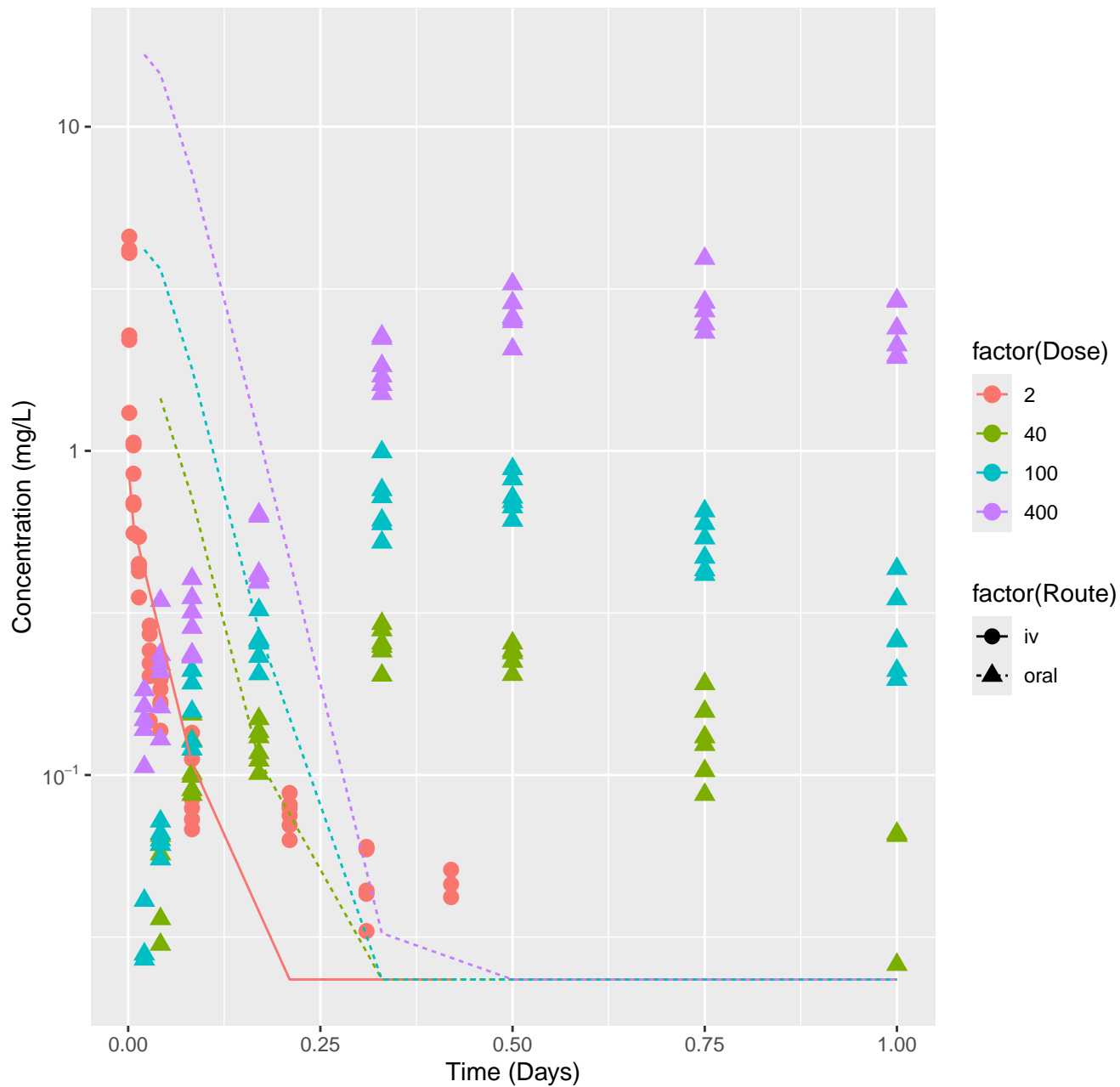
Emodin-rat-In Vivo Fits, RMSLE=0.189



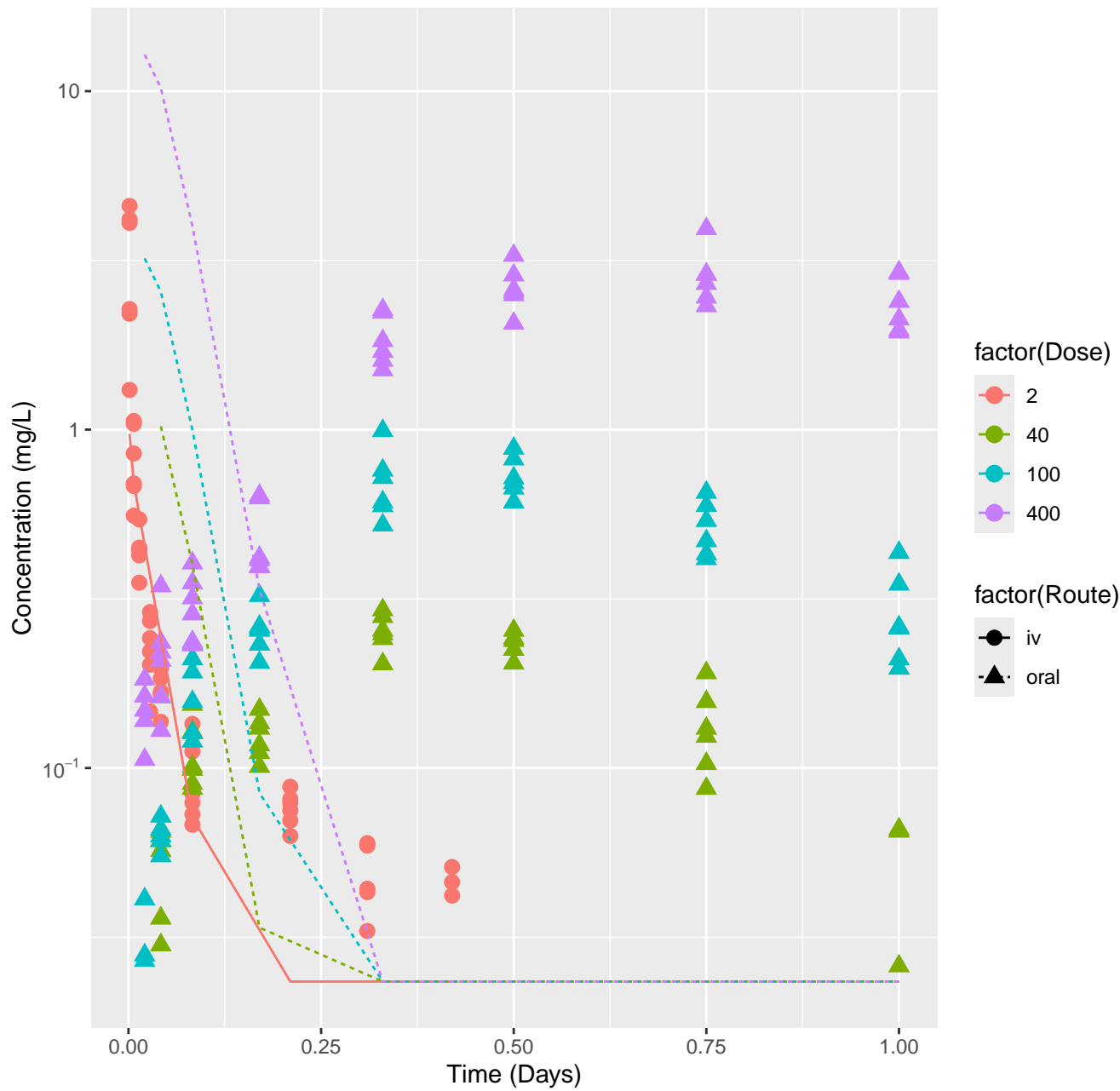
Anthraquinone-rat-HTPBTK-ADMET, RMSLE=1.32



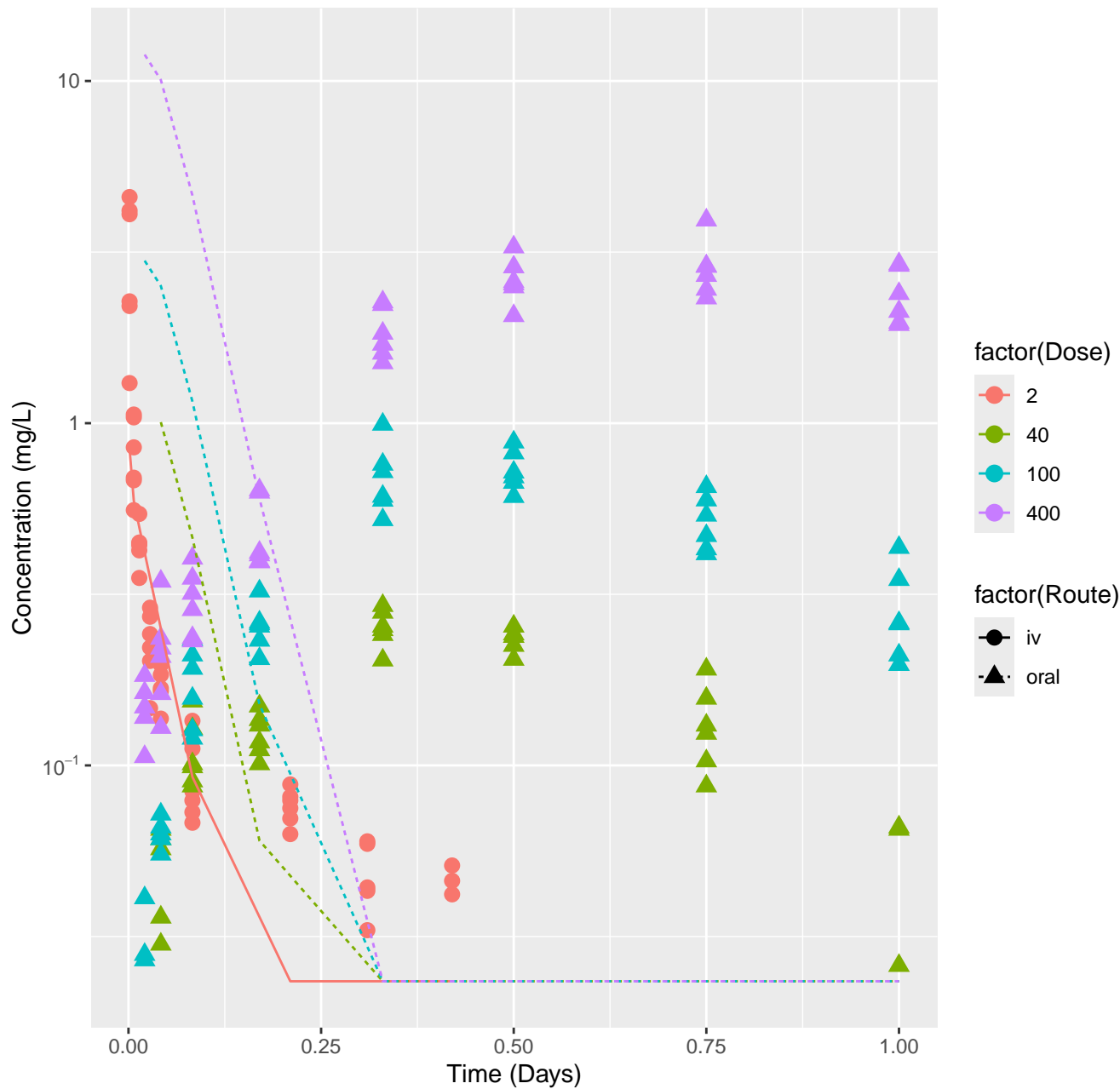
Anthraquinone-rat-HTPBTK-Dawson, RMSLE=1.22



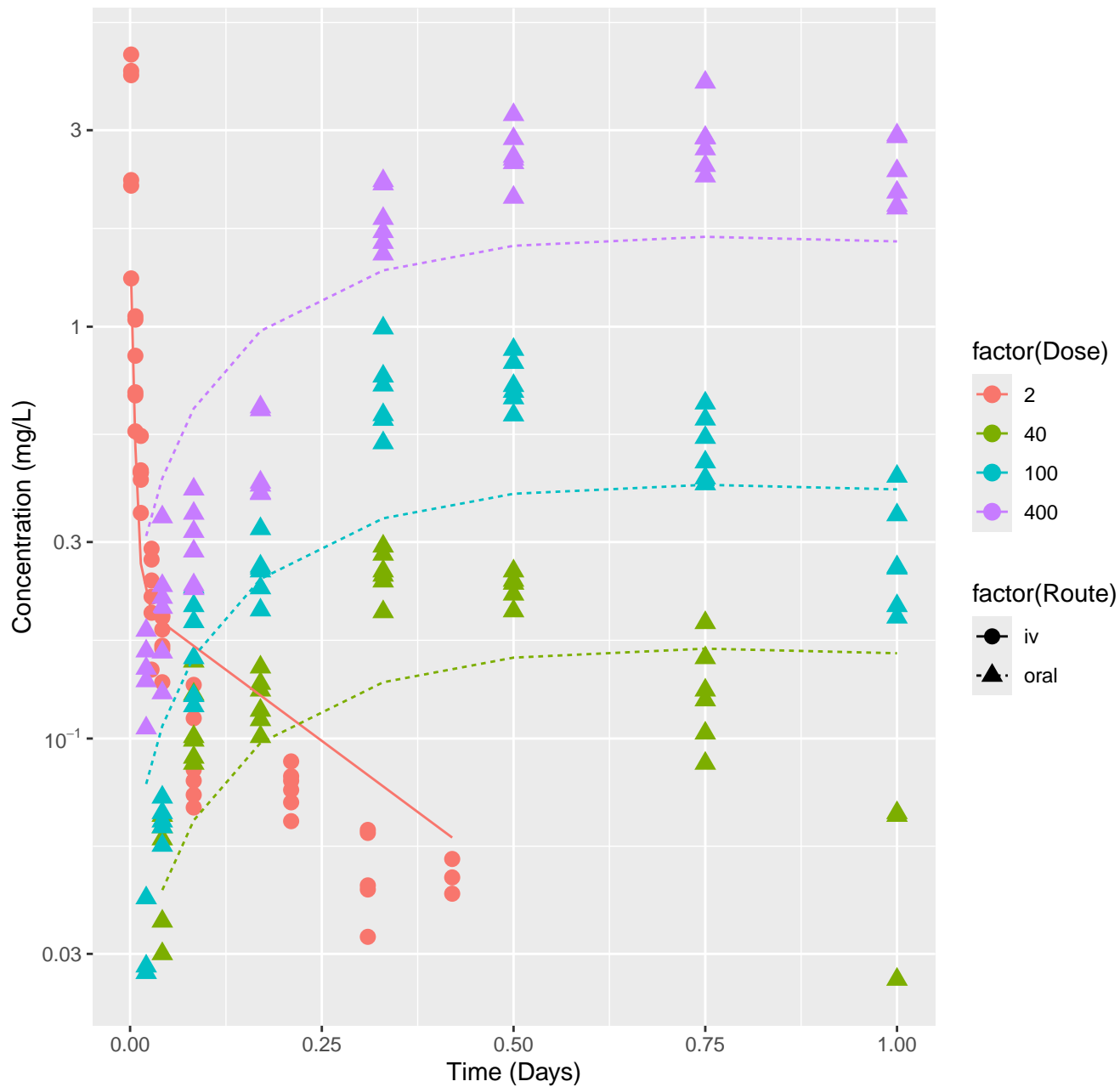
Anthraquinone-rat-HTPBTK-OPERA, RMSLE=1.18



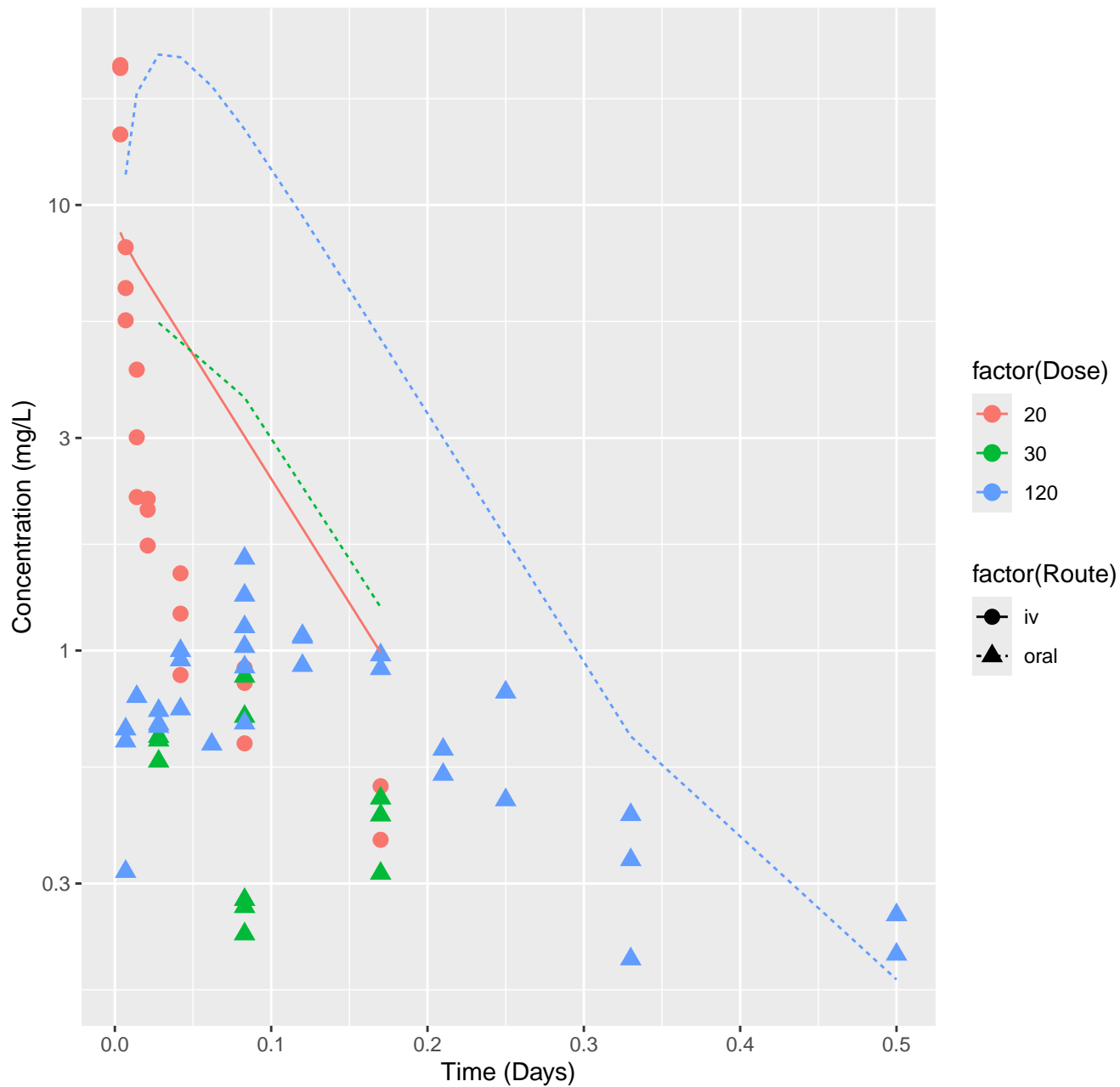
Anthraquinone–rat–HTPBTK–Consensus, RMSLE=1.18



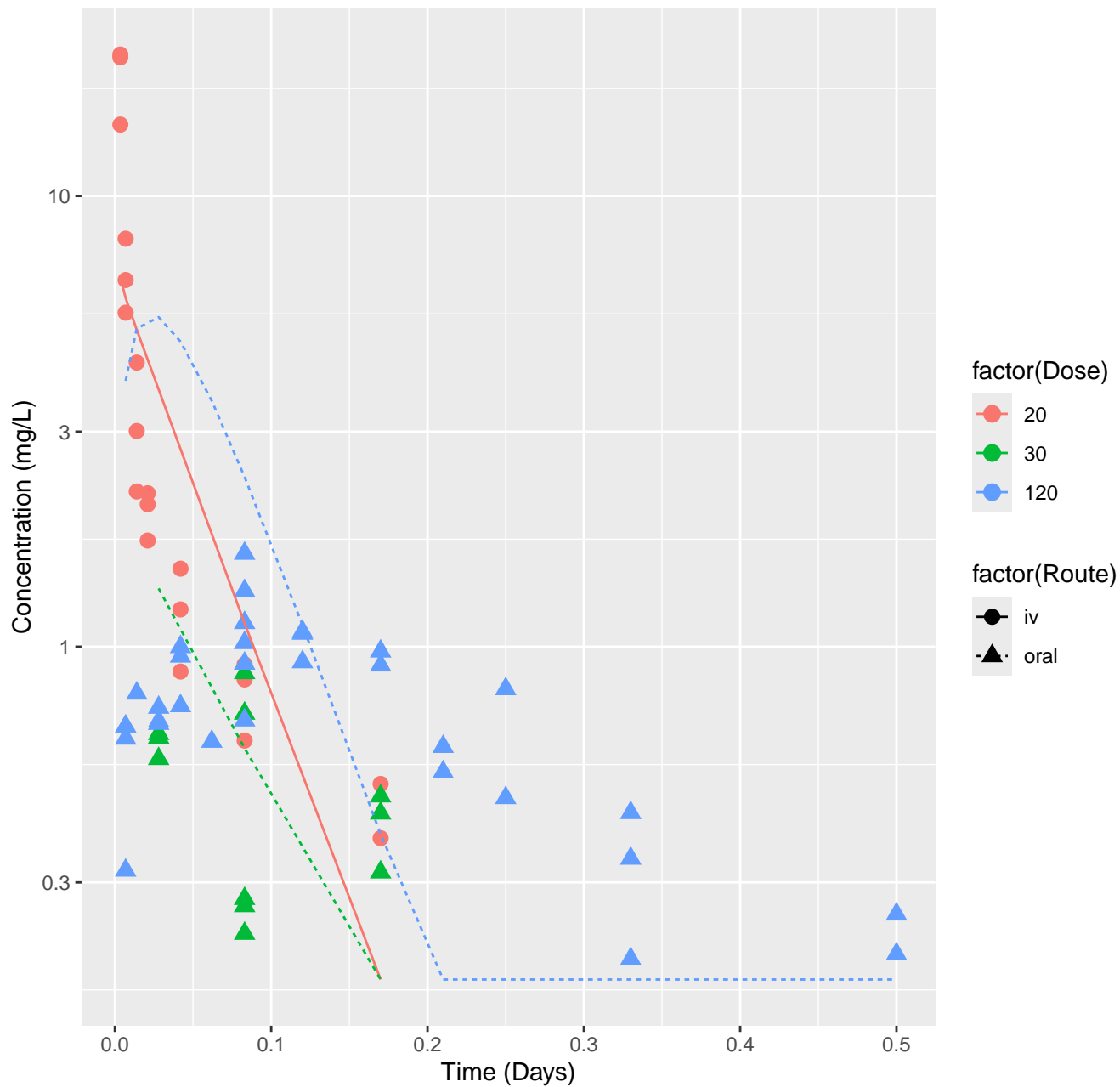
Anthraquinone–rat–In Vivo Fits, RMSLE=0.245



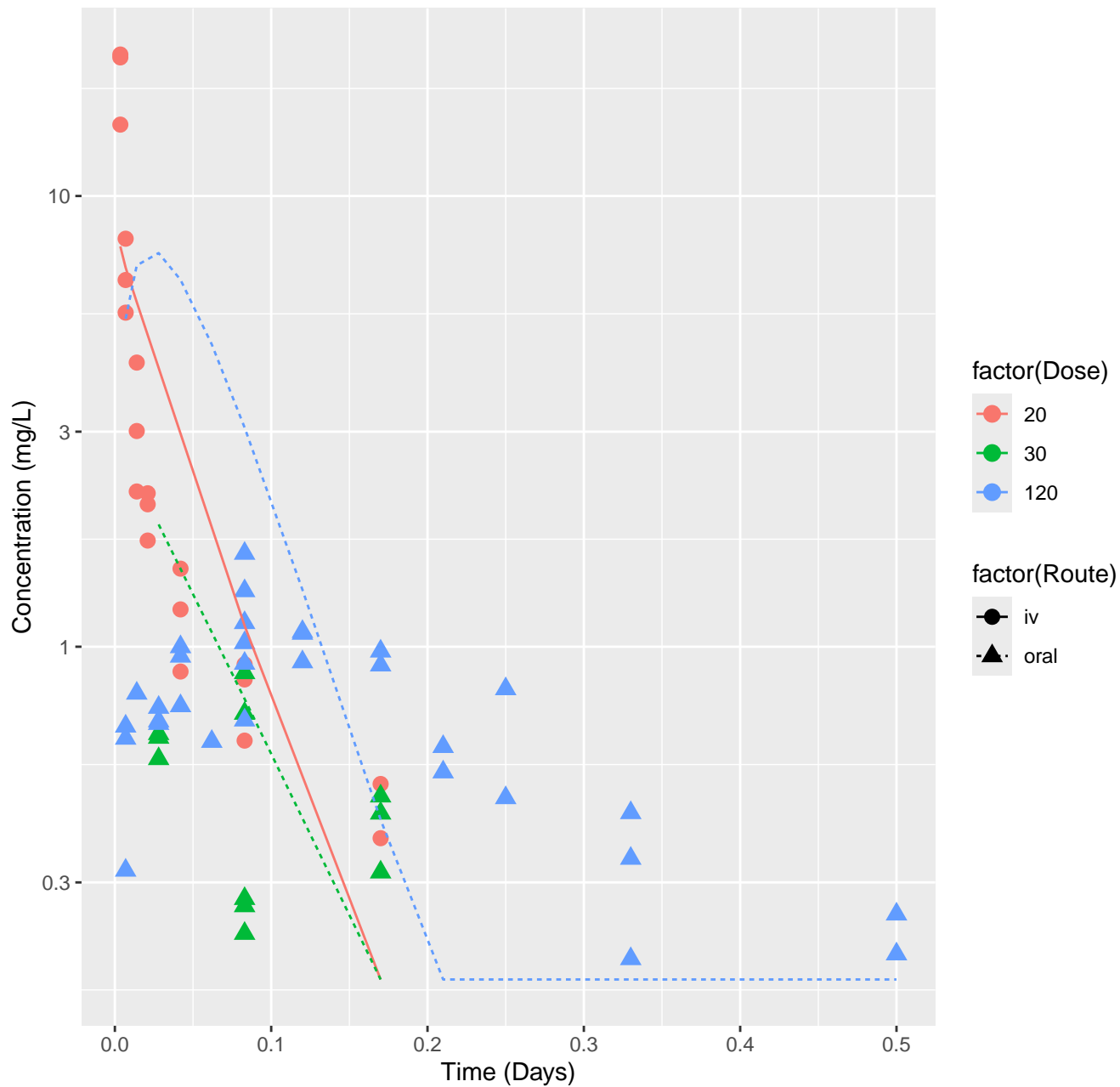
Oxymetholone-rat-HTPBTK-ADMET, RMSLE=0.883



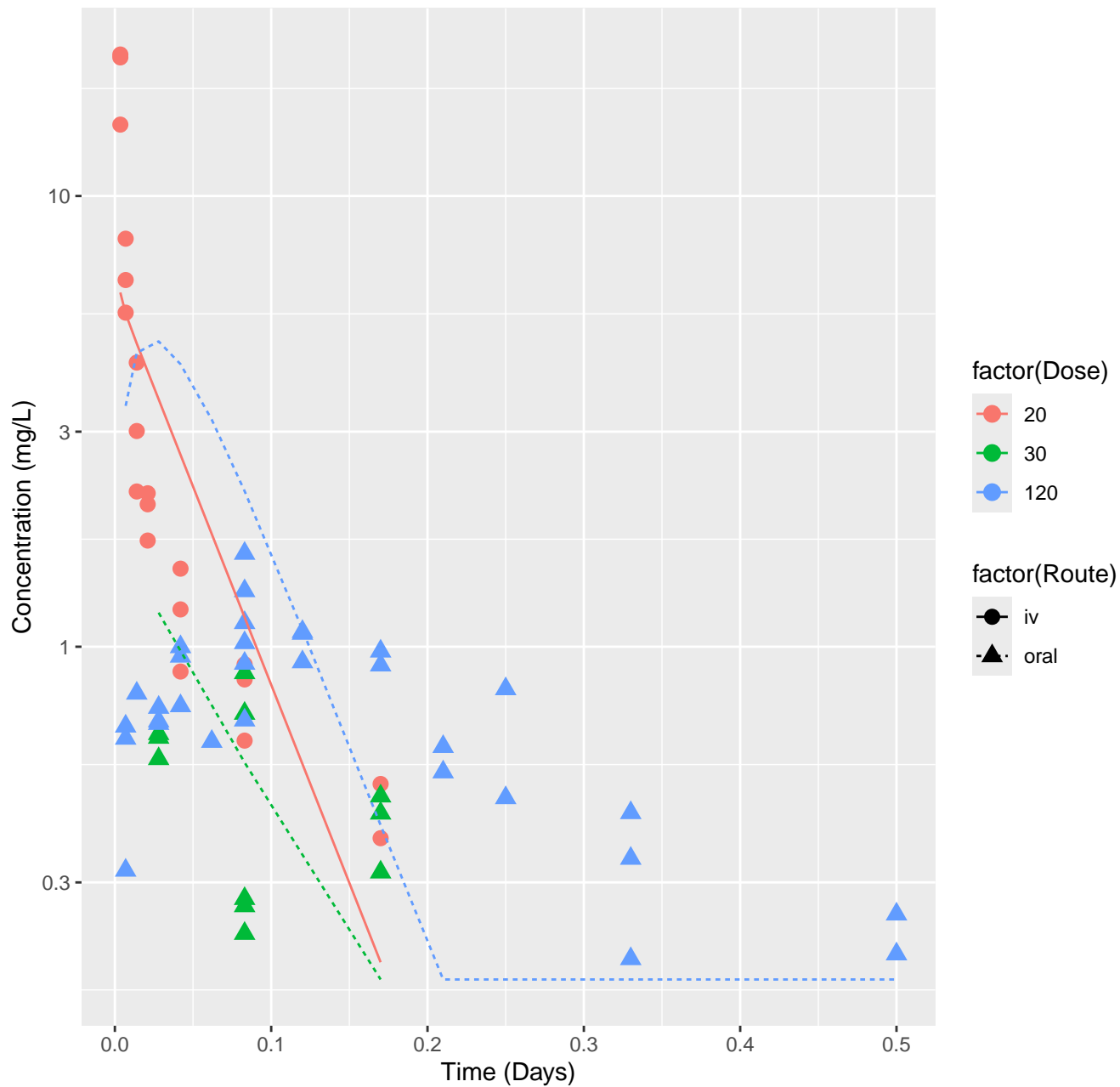
Oxymetholone–rat–HTPBTK–Dawson, RMSLE=0.46



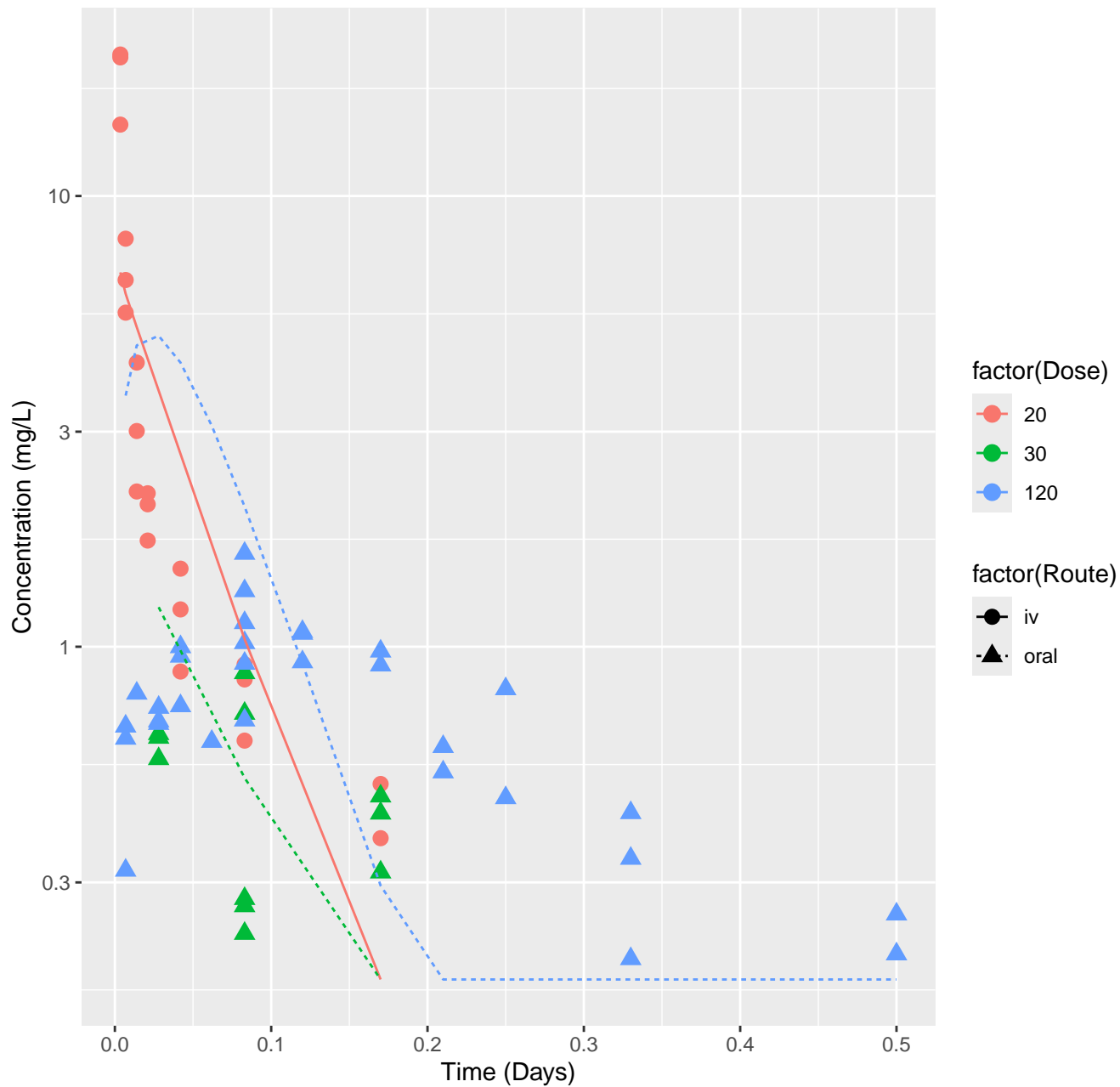
Oxymetholone-rat-HTPBTK-Pradeep, RMSLE=0.524



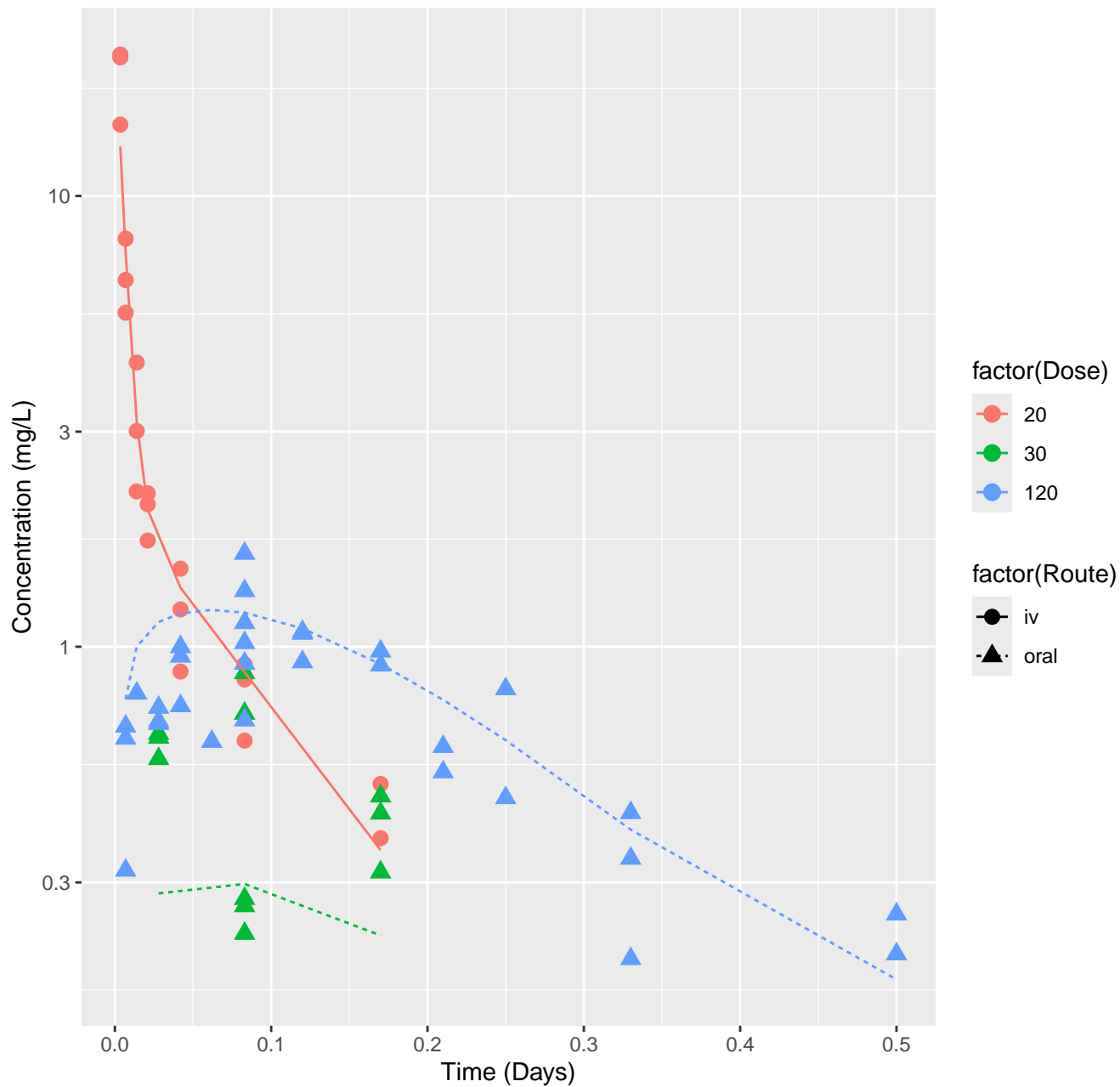
Oxymetholone–rat–HTPBTK–OPERA, RMSLE=0.437



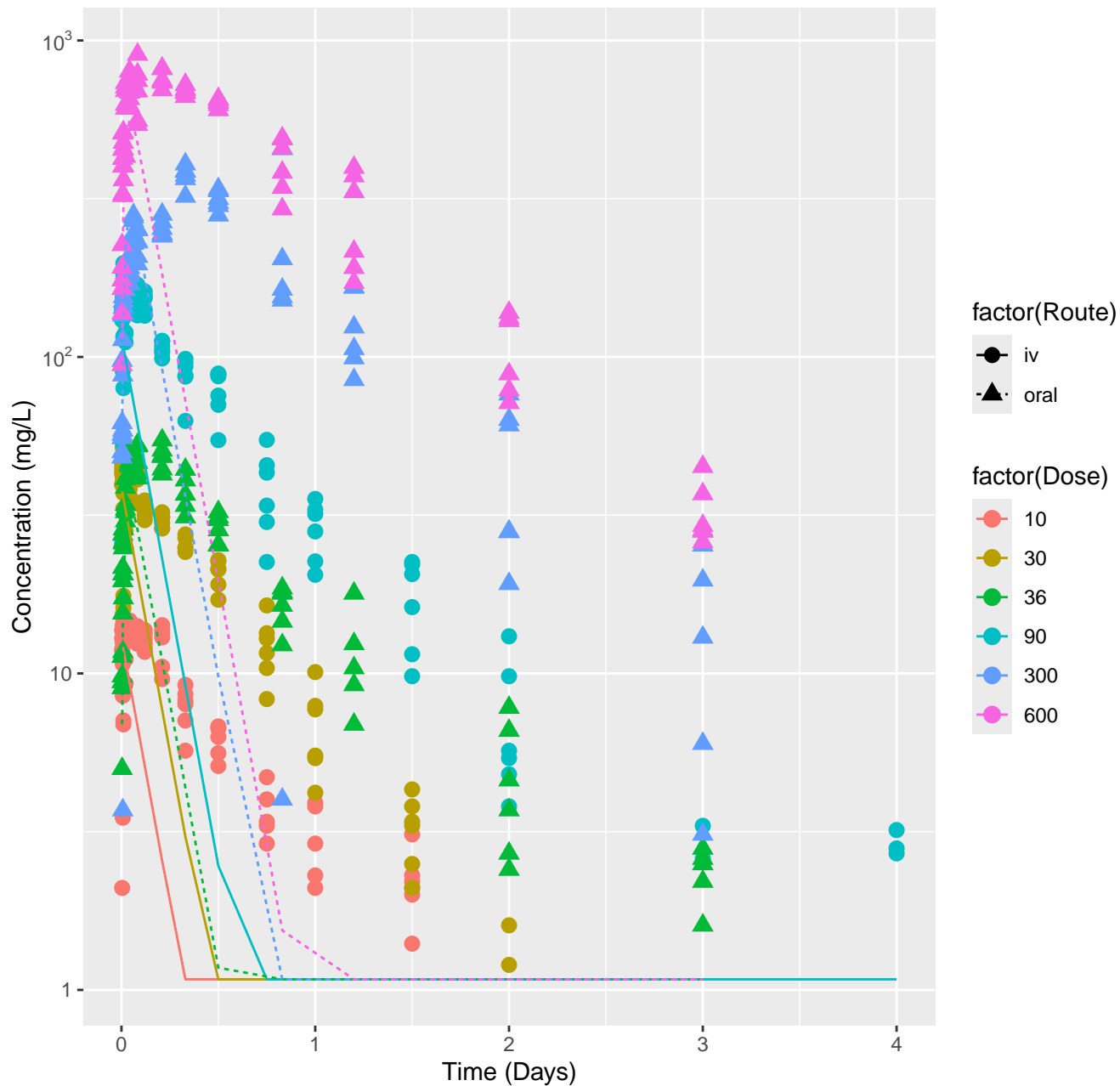
Oxymetholone–rat–HTPBTK–Consensus, RMSLE=0.442



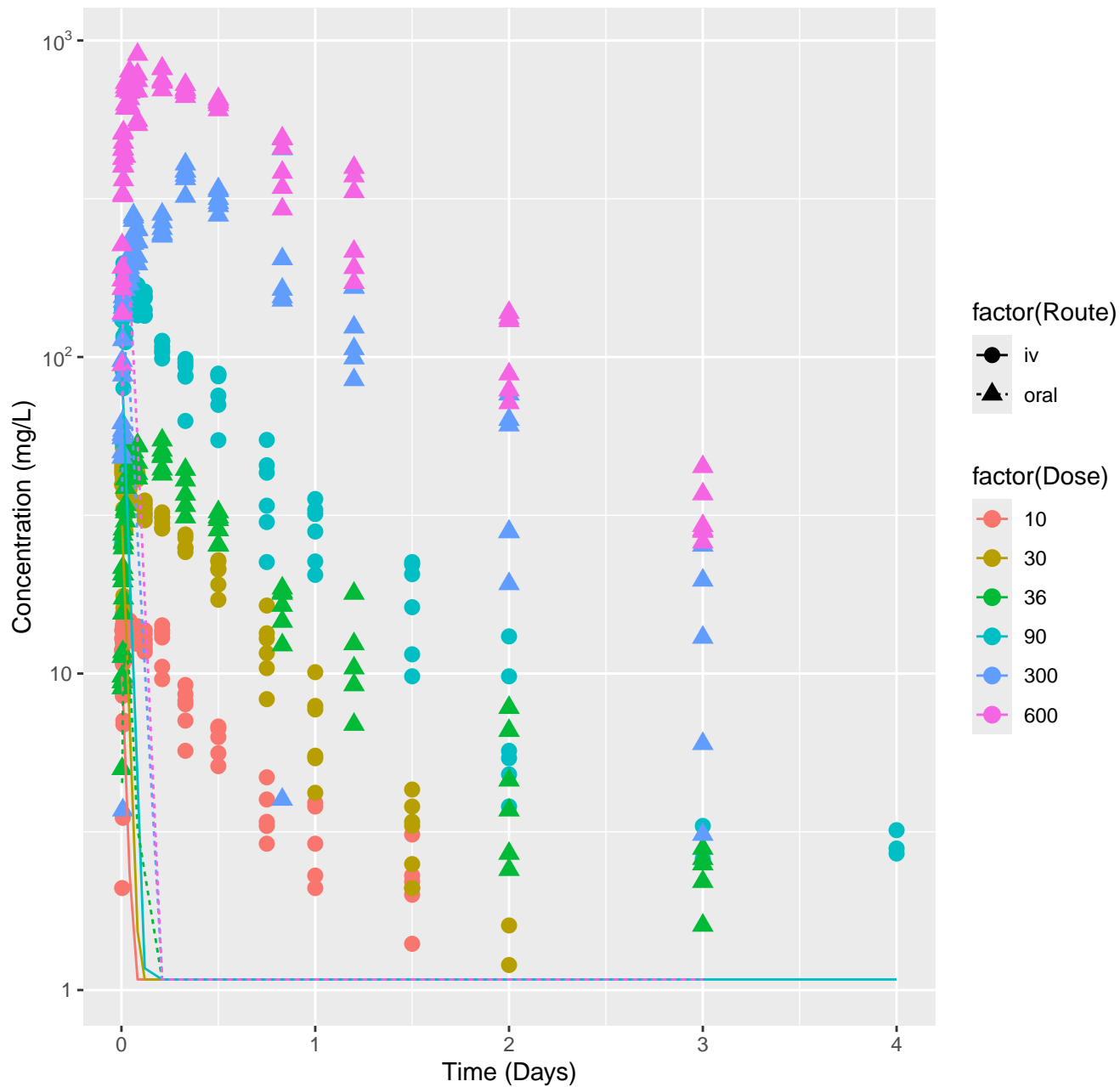
Oxymetholone–rat–In Vivo Fits, RMSLE=0.173



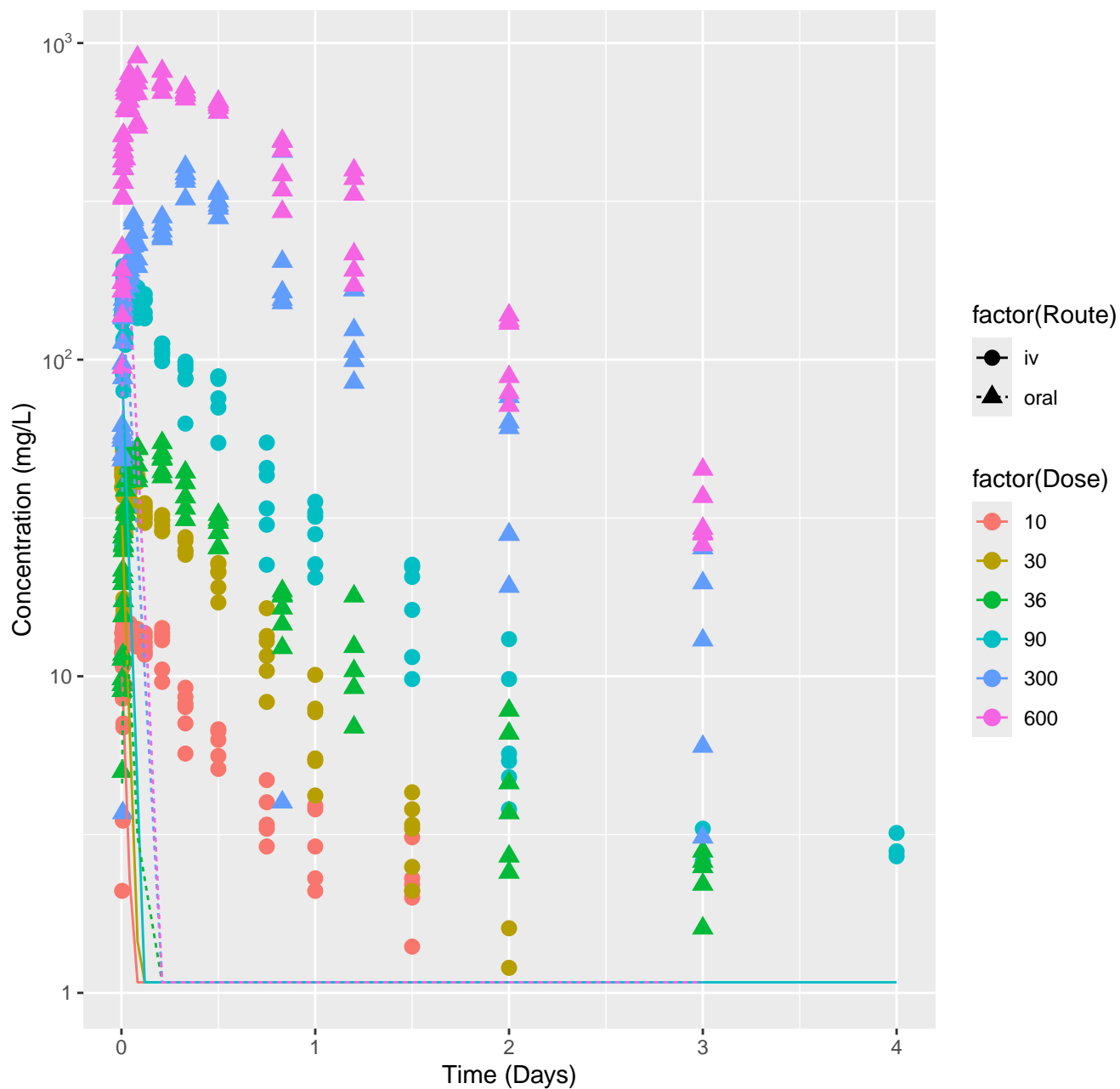
Formamide-rat-HTPBTK-ADMET, RMSLE=0.872



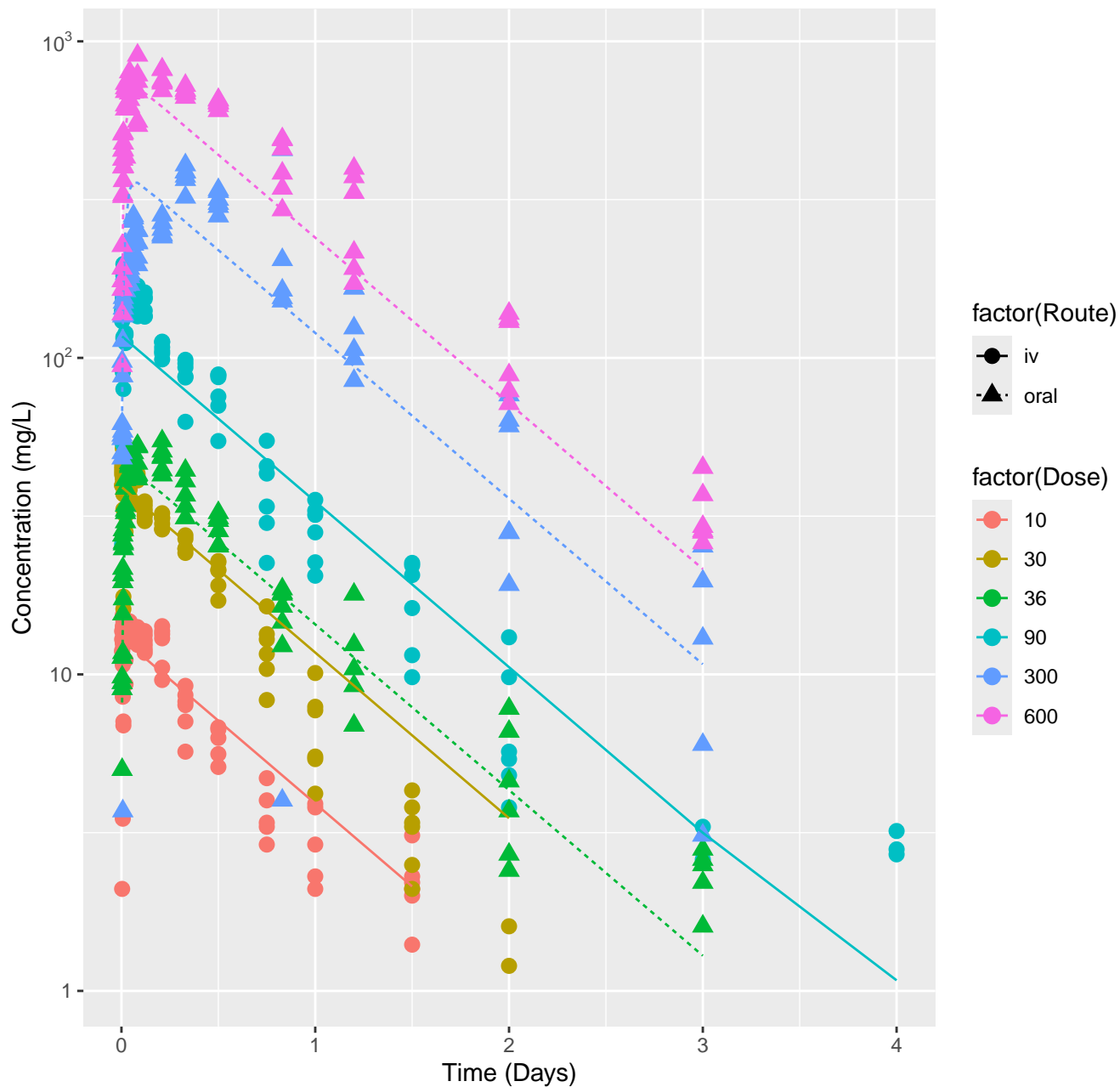
Formamide-rat-HTPBTK-Pradeep, RMSLE=1.28



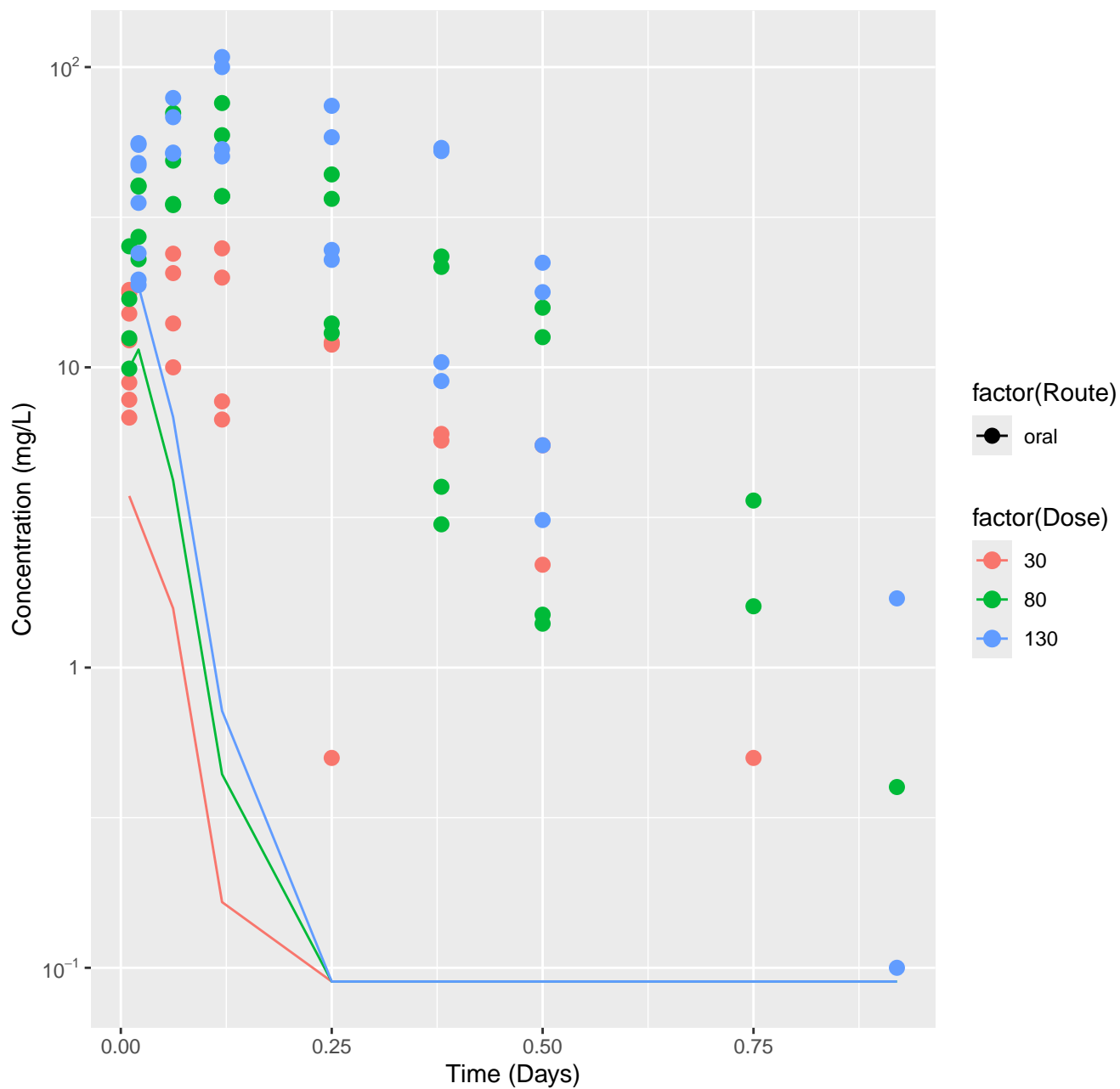
Formamide-rat-HTPBTK-Consensus, RMSLE=1.28



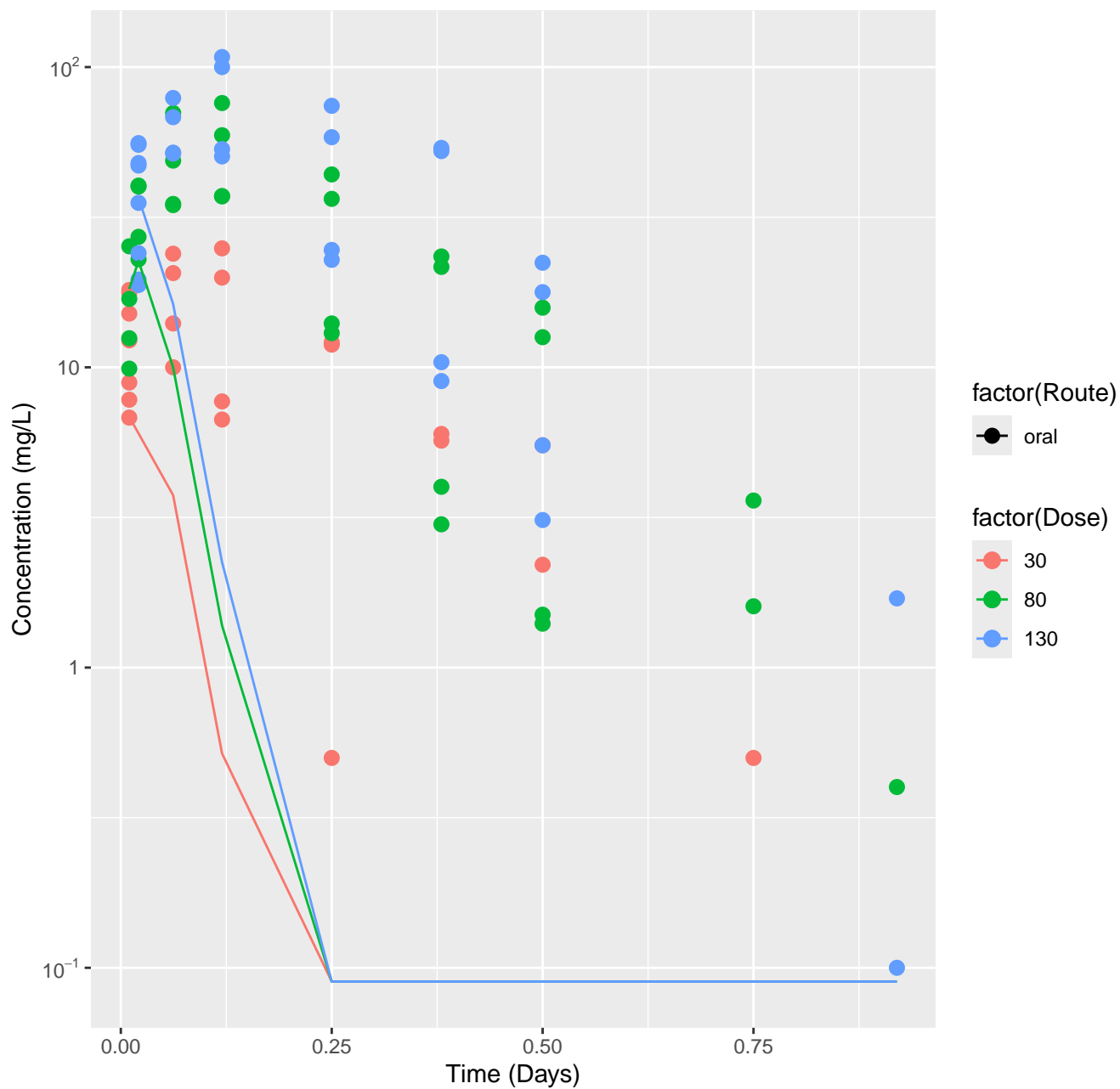
Formamide-rat-In Vivo Fits, RMSLE=0.188



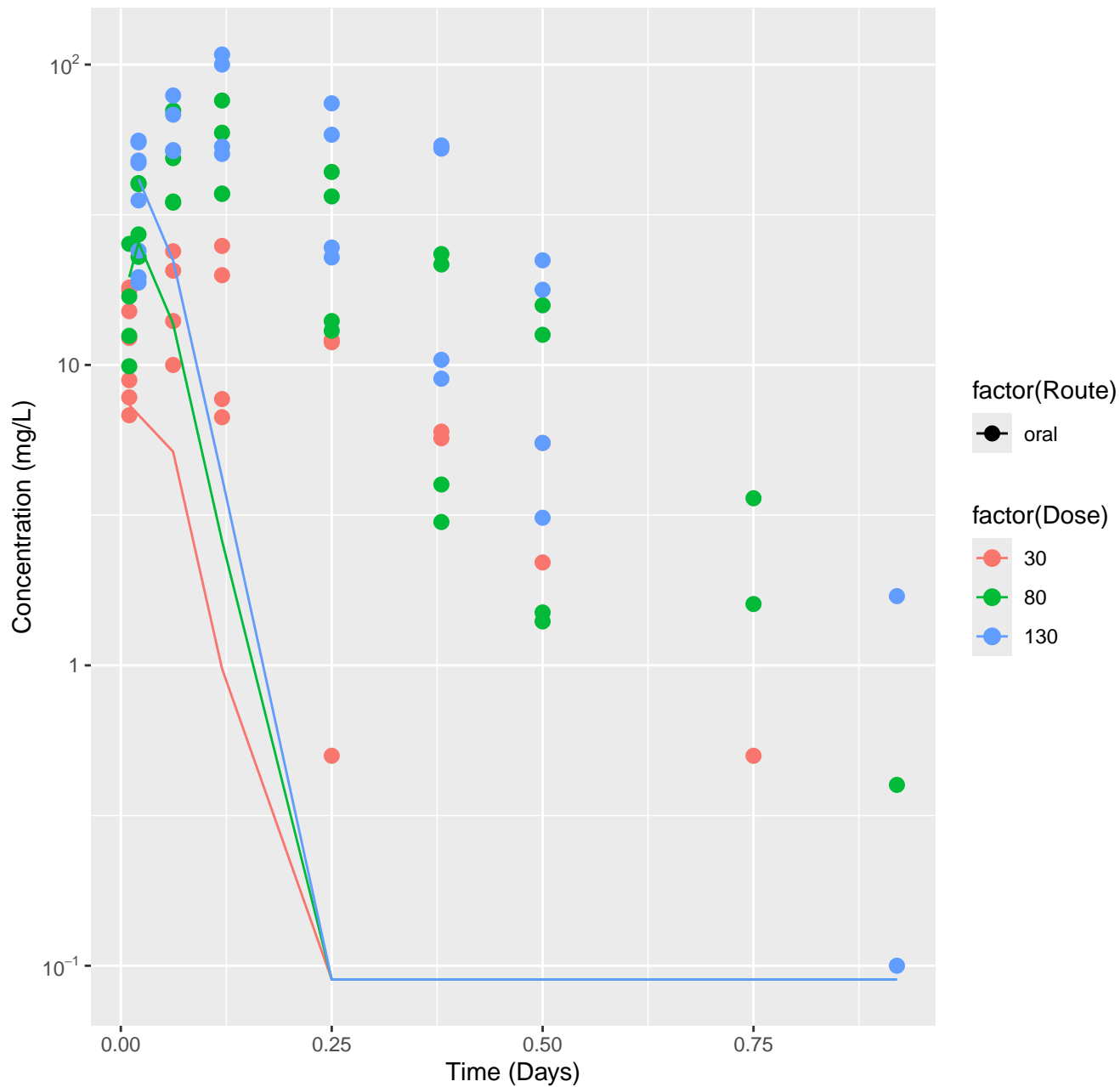
Primidone-rat-HTPBTK-ADMET, RMSLE=1.59



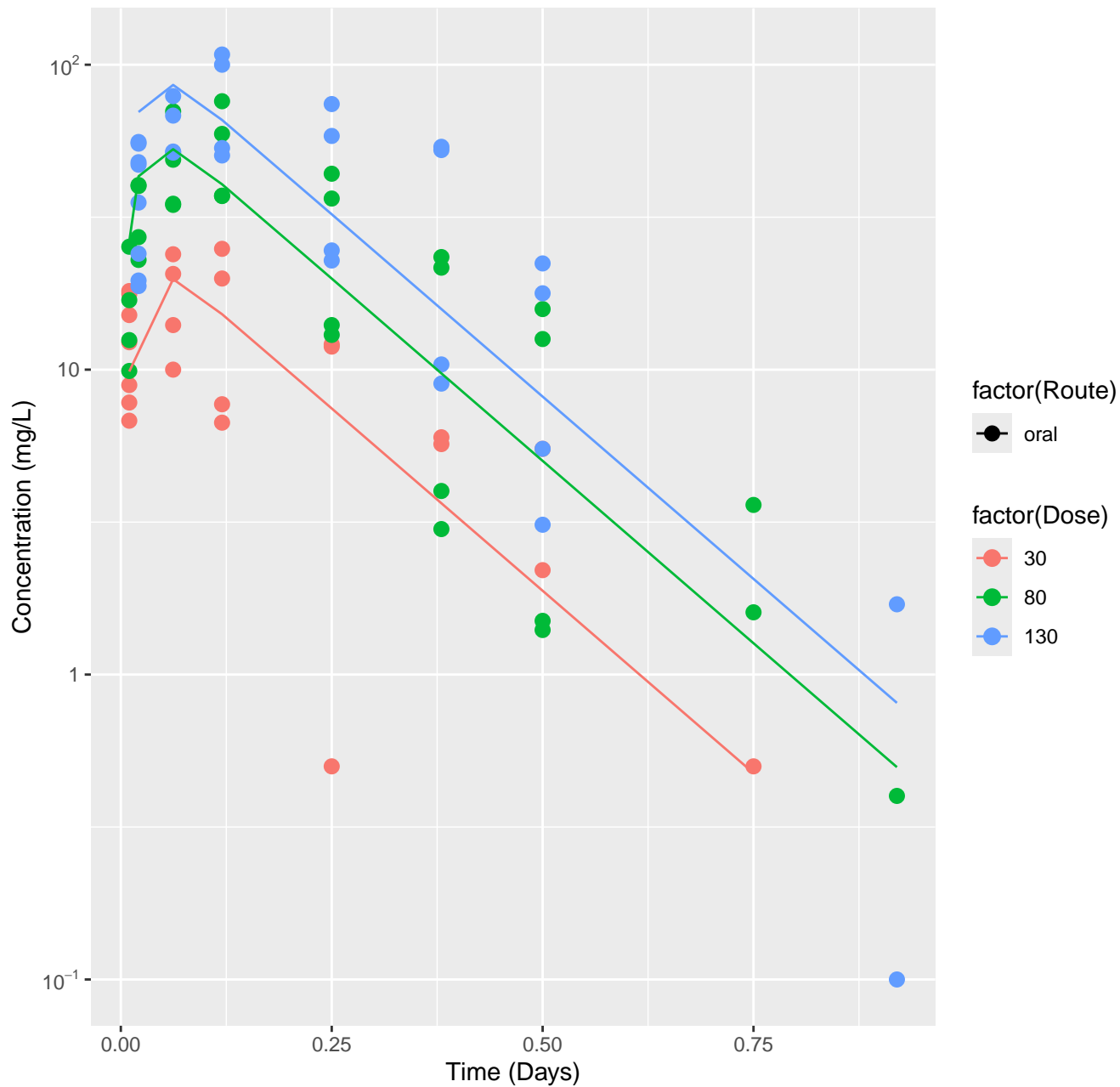
Primidone-rat-HTPBTK-Dawson, RMSLE=1.47



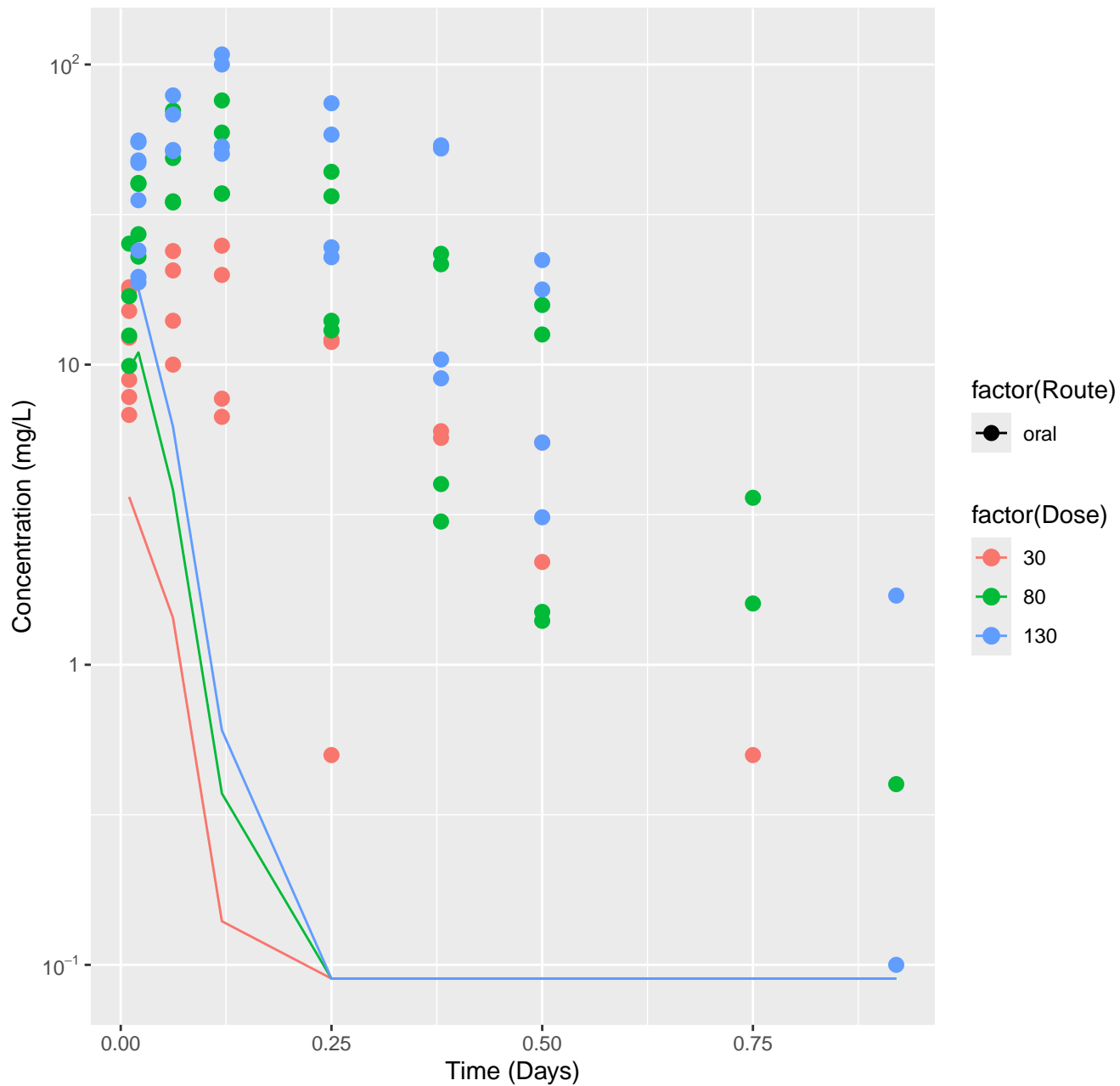
Primidone-rat-HTPBTK-Pradeep, RMSLE=1.43



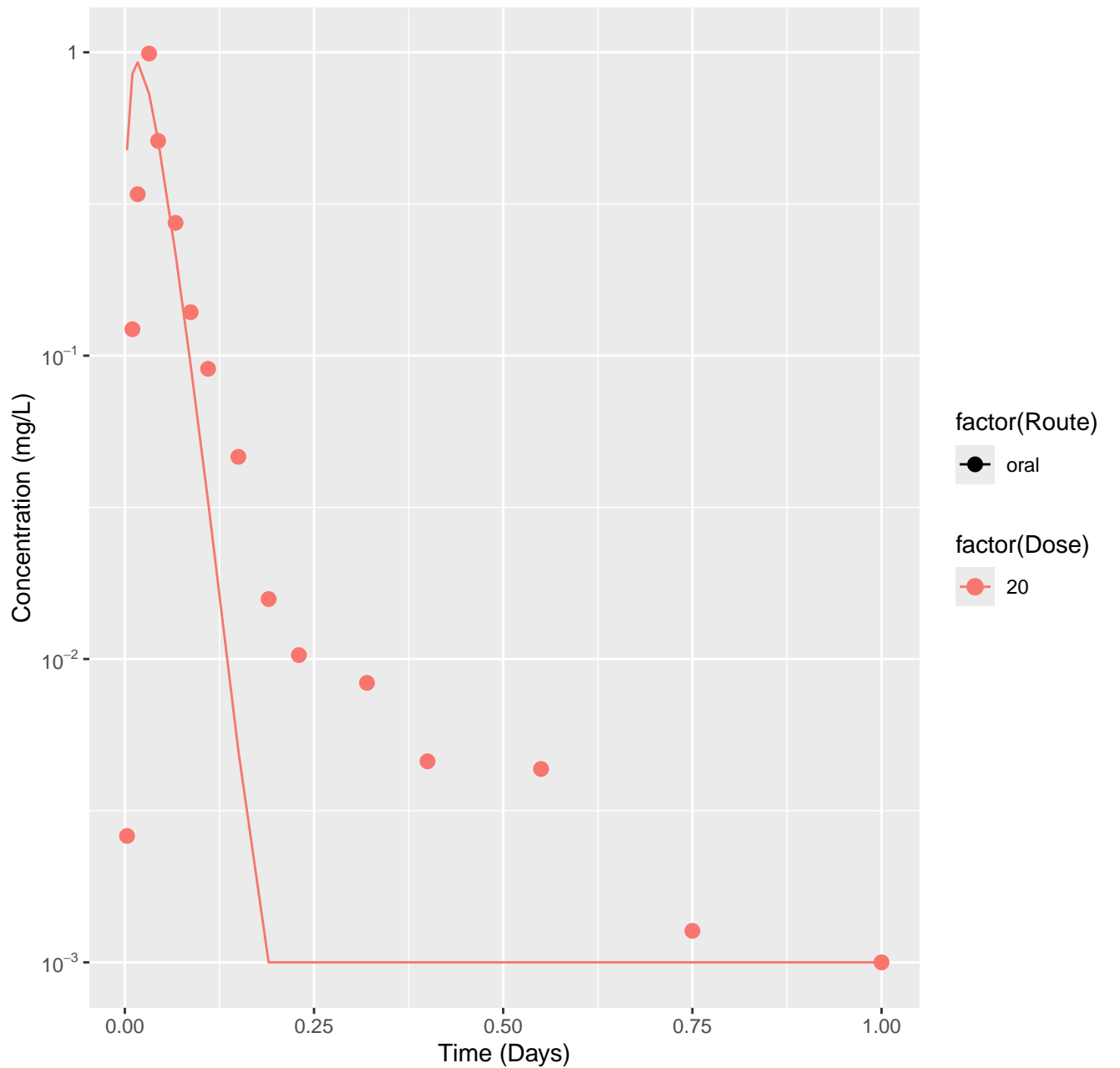
Primidone-rat-HTPBTK-OPERA, RMSLE=0.321



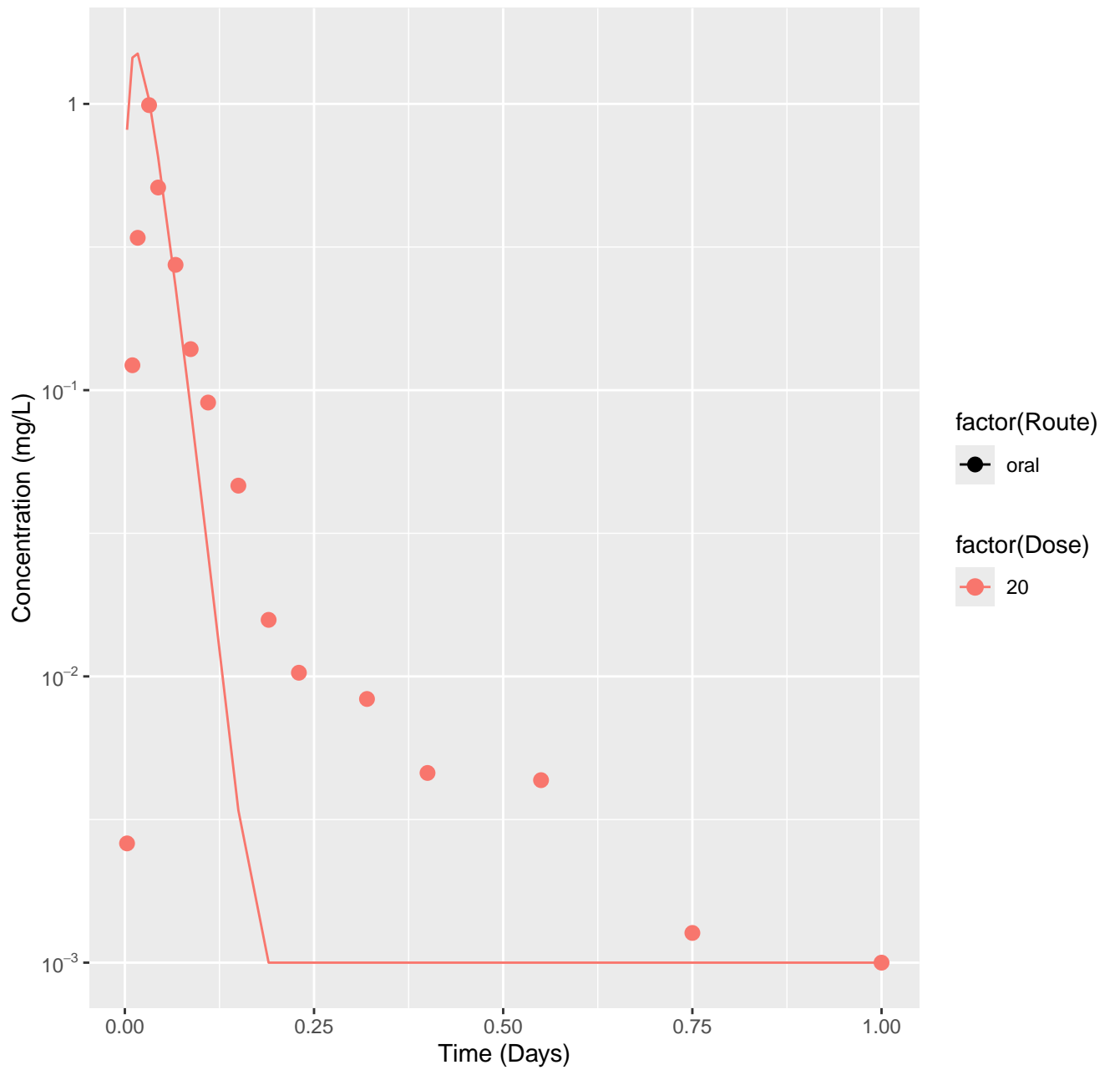
Primidone-rat-HTPBTK-Consensus, RMSLE=1.61



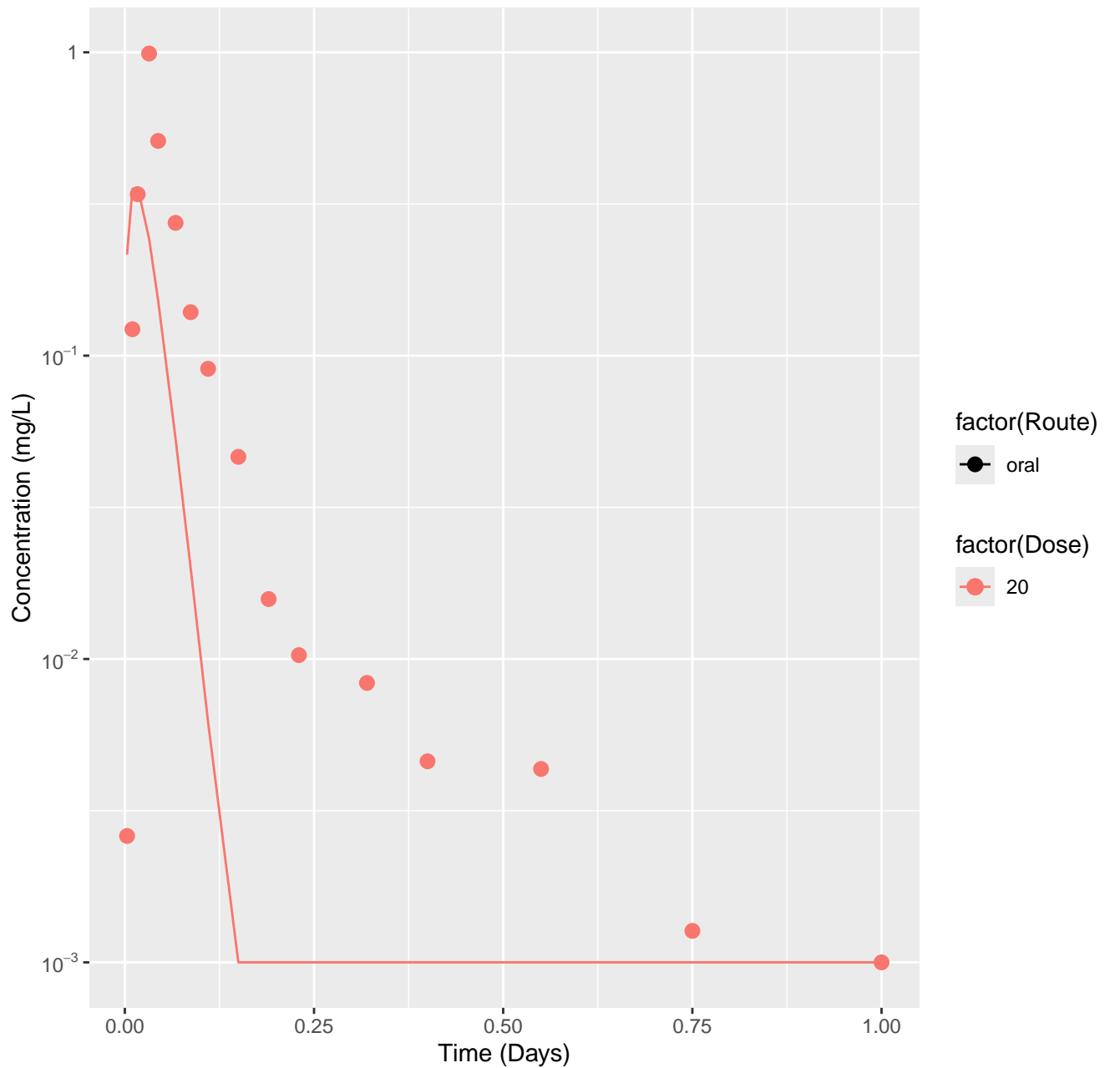
C.I. Solvent Red 1-rat-HTPBTK-Dawson, RMSLE=0.843



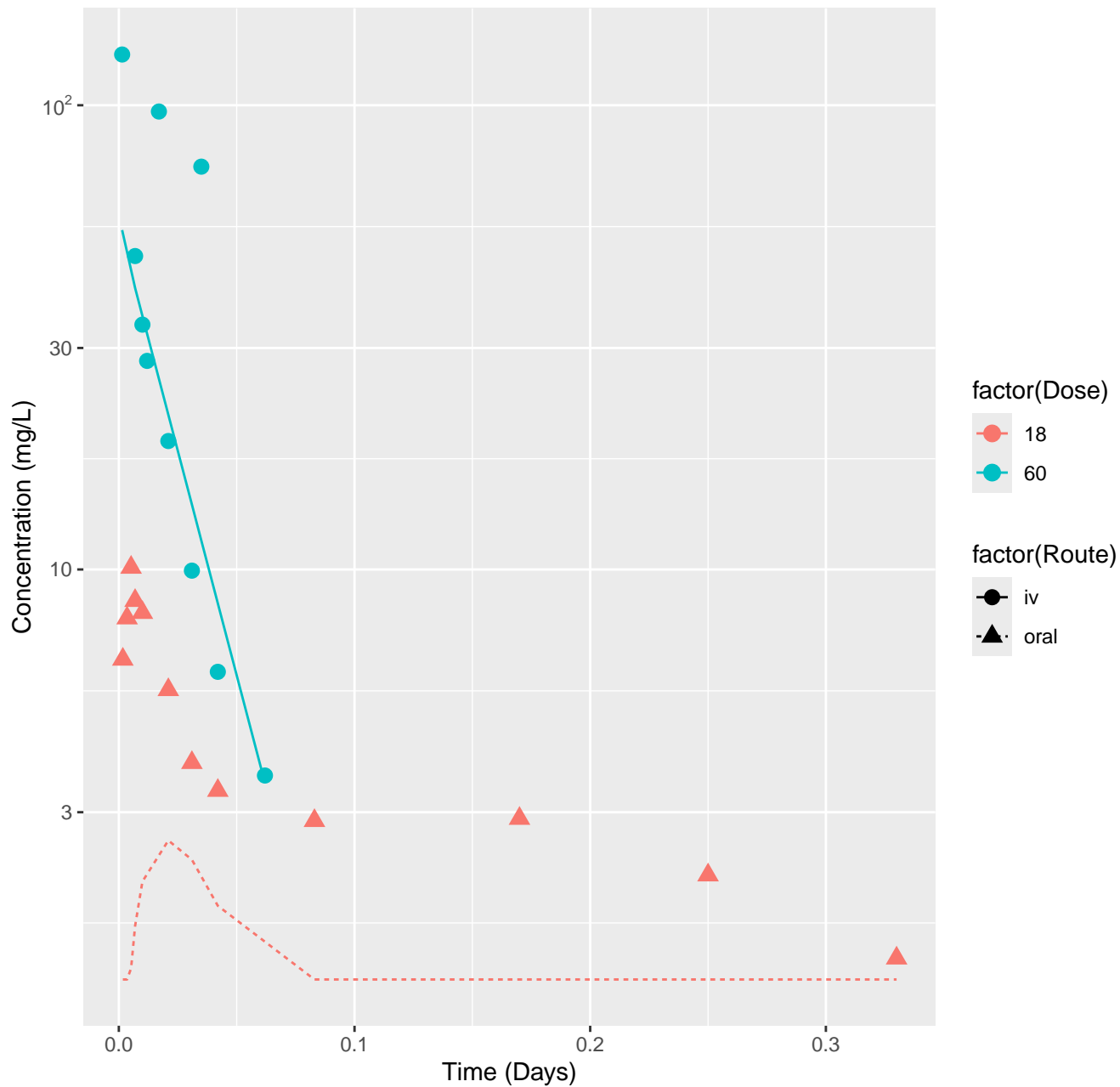
C.I. Solvent Red 1-rat-HTPBTK-OPERA, RMSLE=0.921



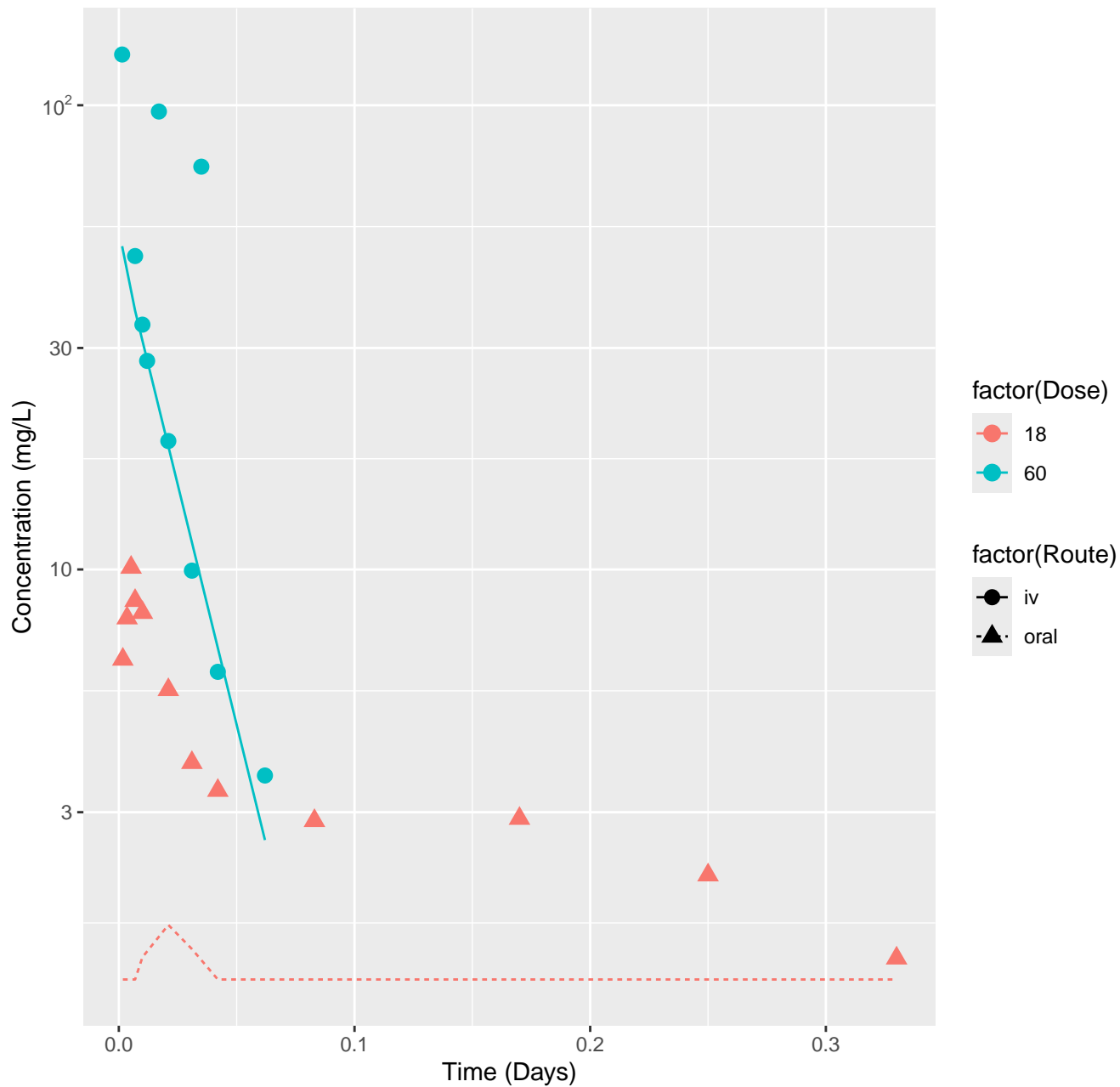
C.I. Solvent Red 1-rat-HTPBTK-Consensus, RMSLE=0.937



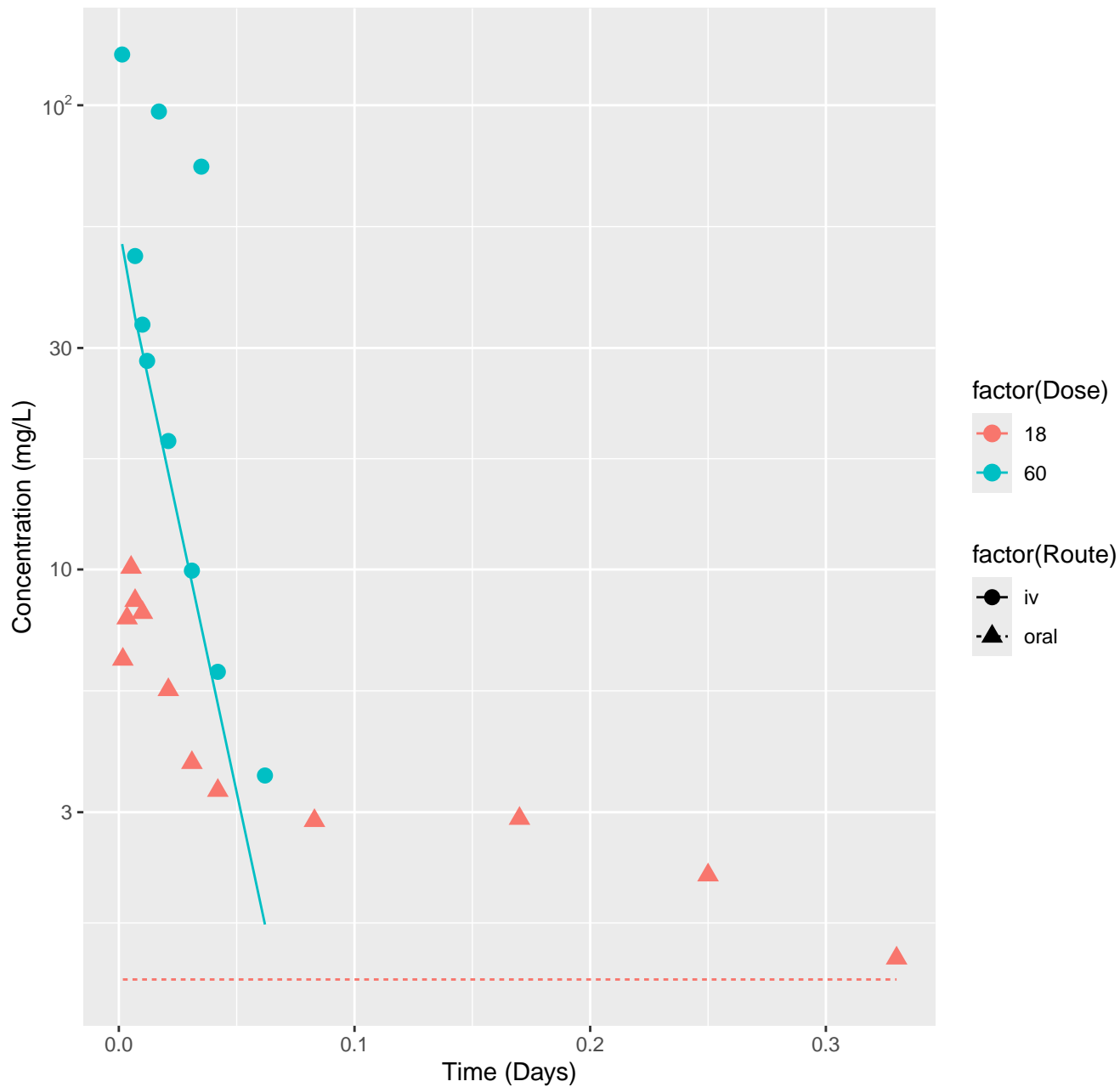
Diclofenac-rat-HTPBTK-Dawson, RMSLE=0.444



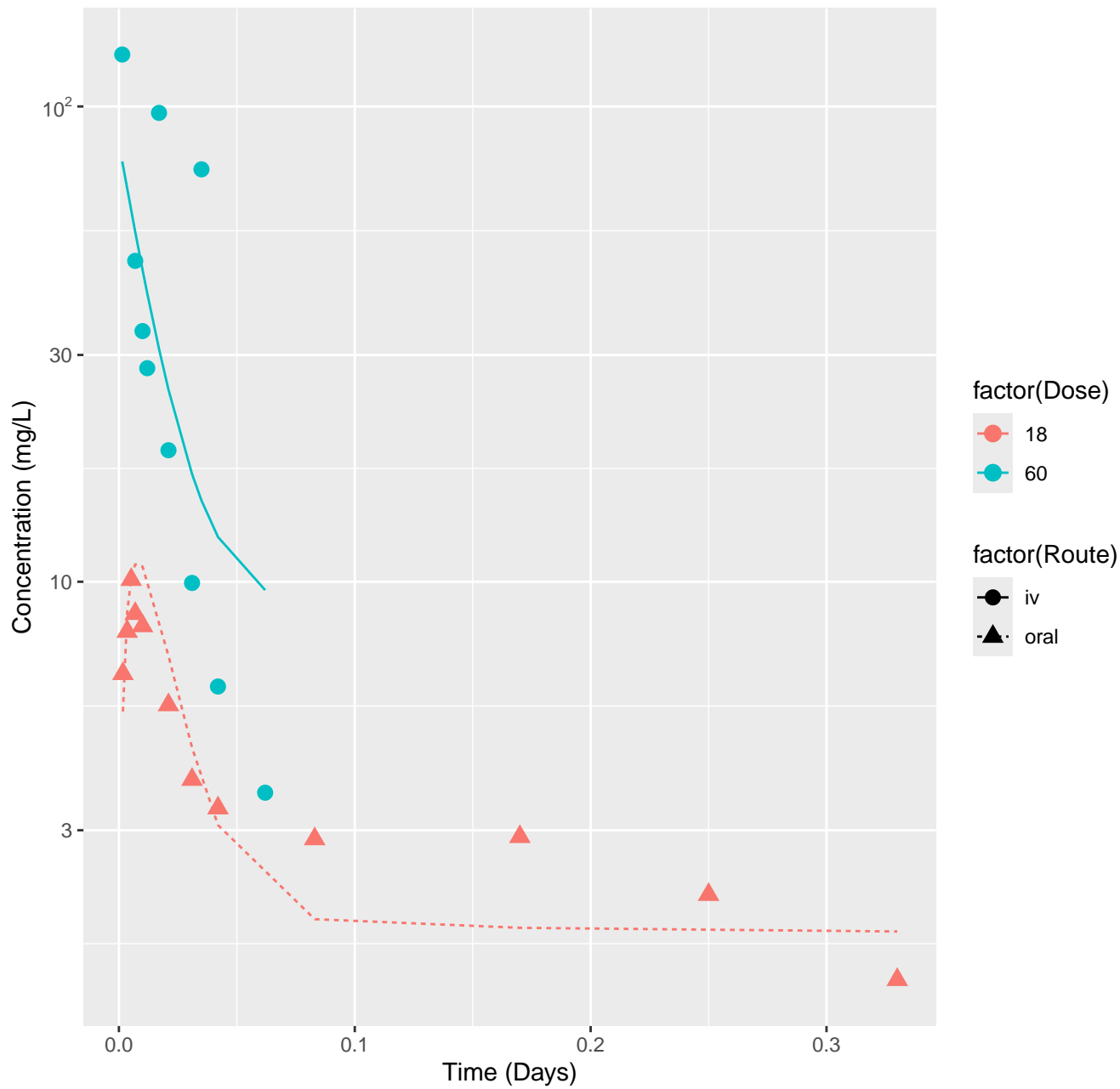
Diclofenac-rat-HTPBTK-OPERA, RMSLE=0.494



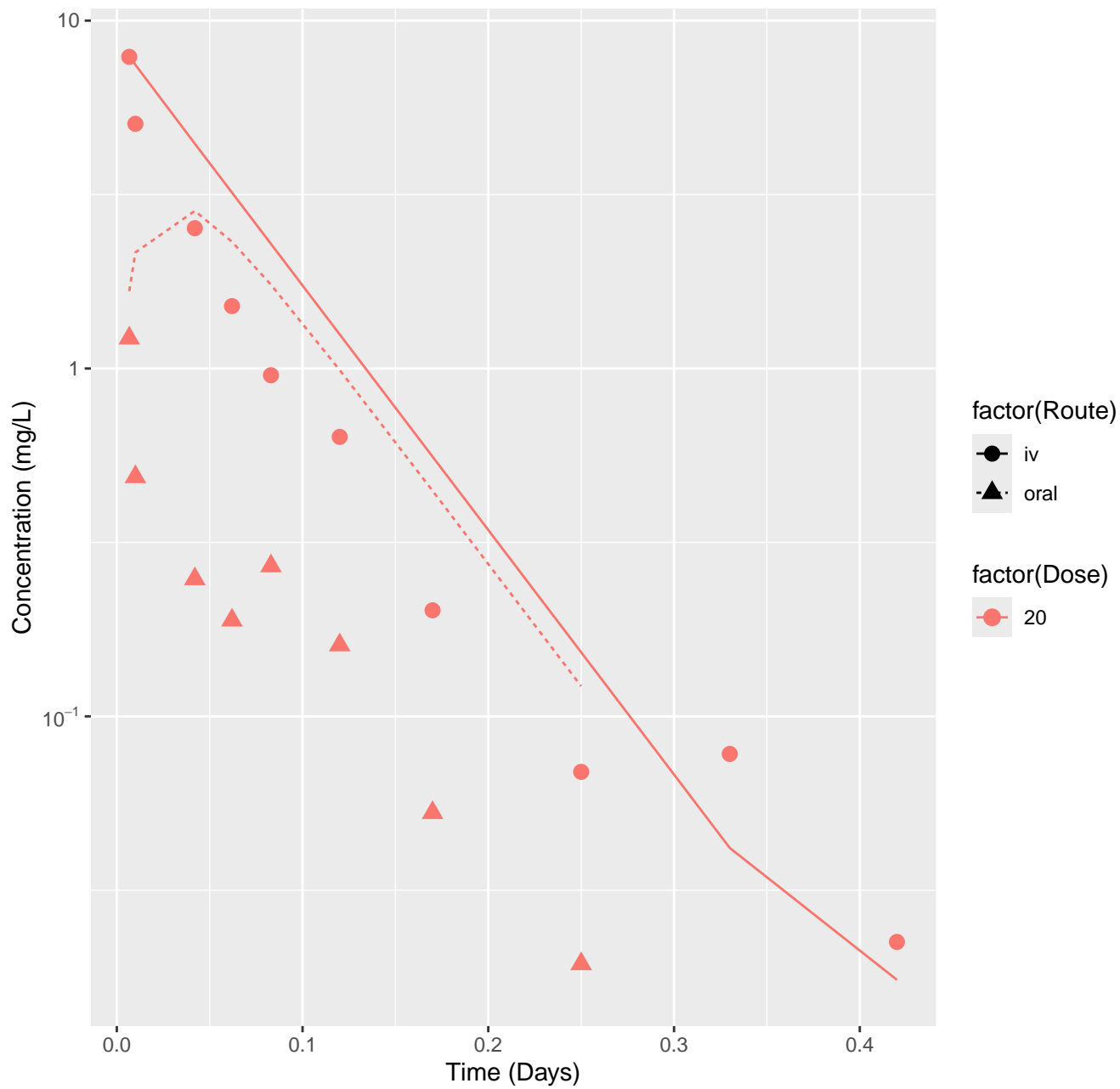
Diclofenac-rat-HTPBTK-Consensus, RMSLE=0.521



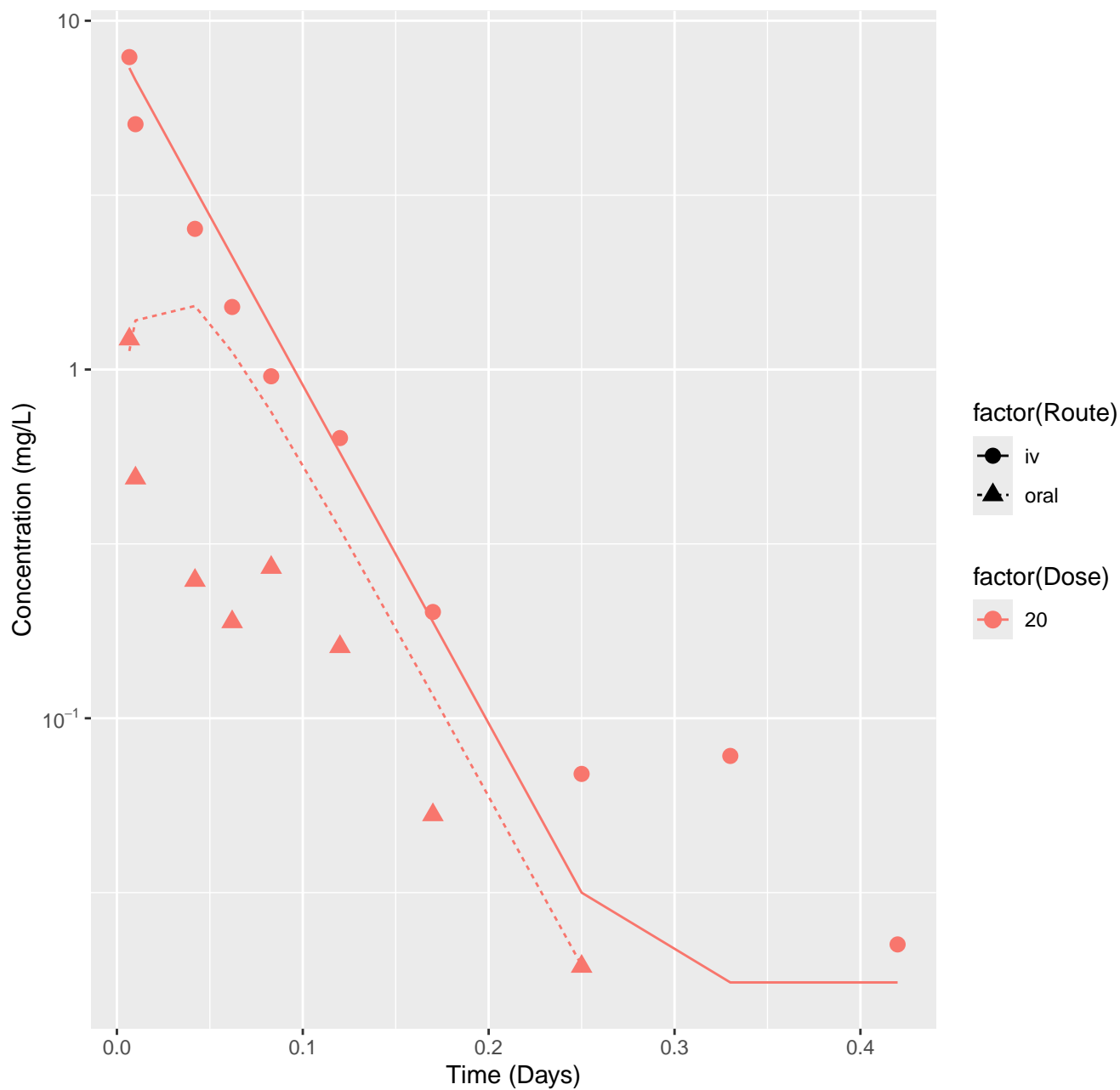
Diclofenac-rat-In Vivo Fits, RMSLE=0.244



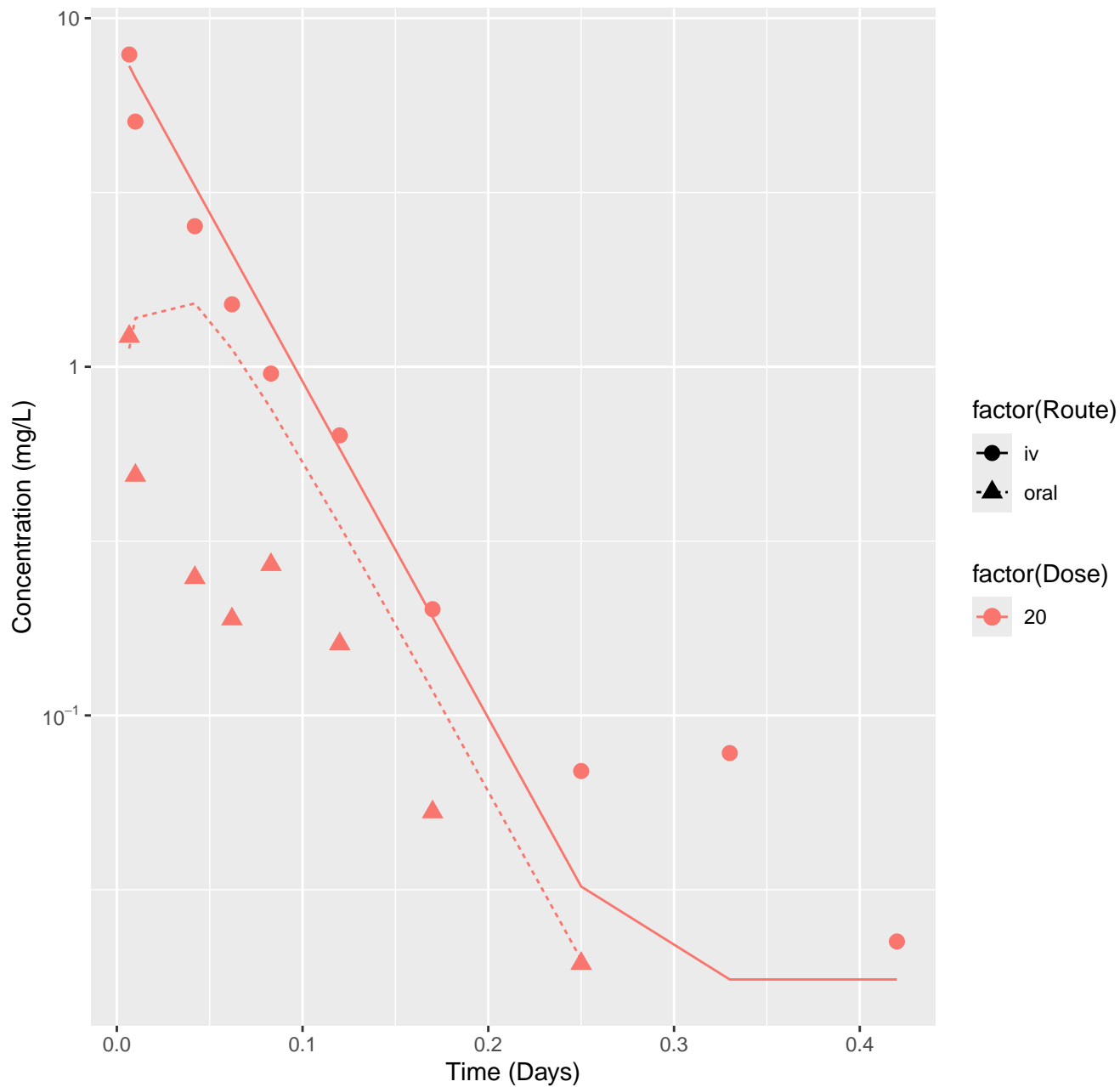
Diltiazem-rat-HTPBTK-Dawson, RMSLE=0.593



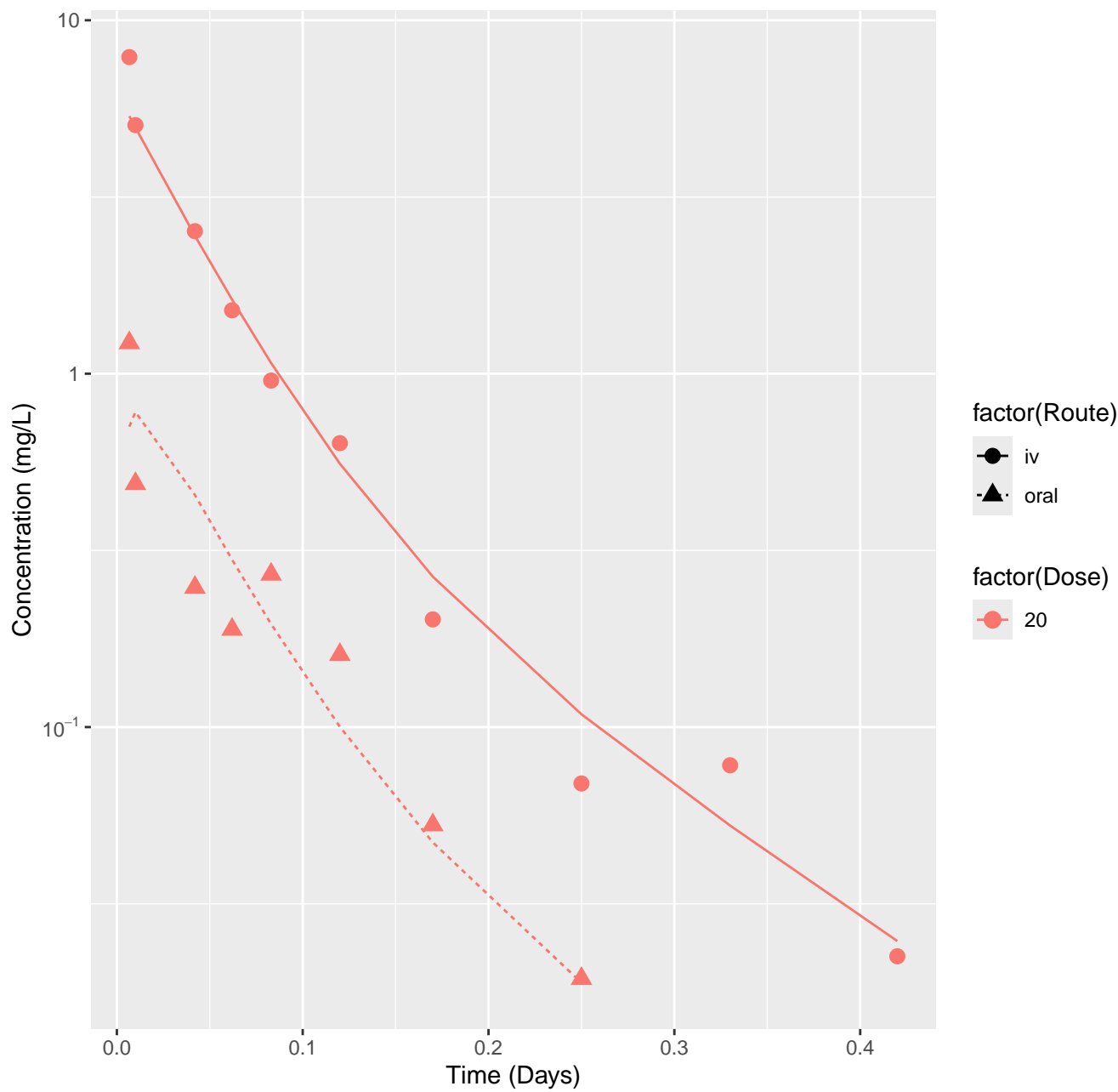
Diltiazem-rat-HTPBTK-OPERA, RMSLE=0.371



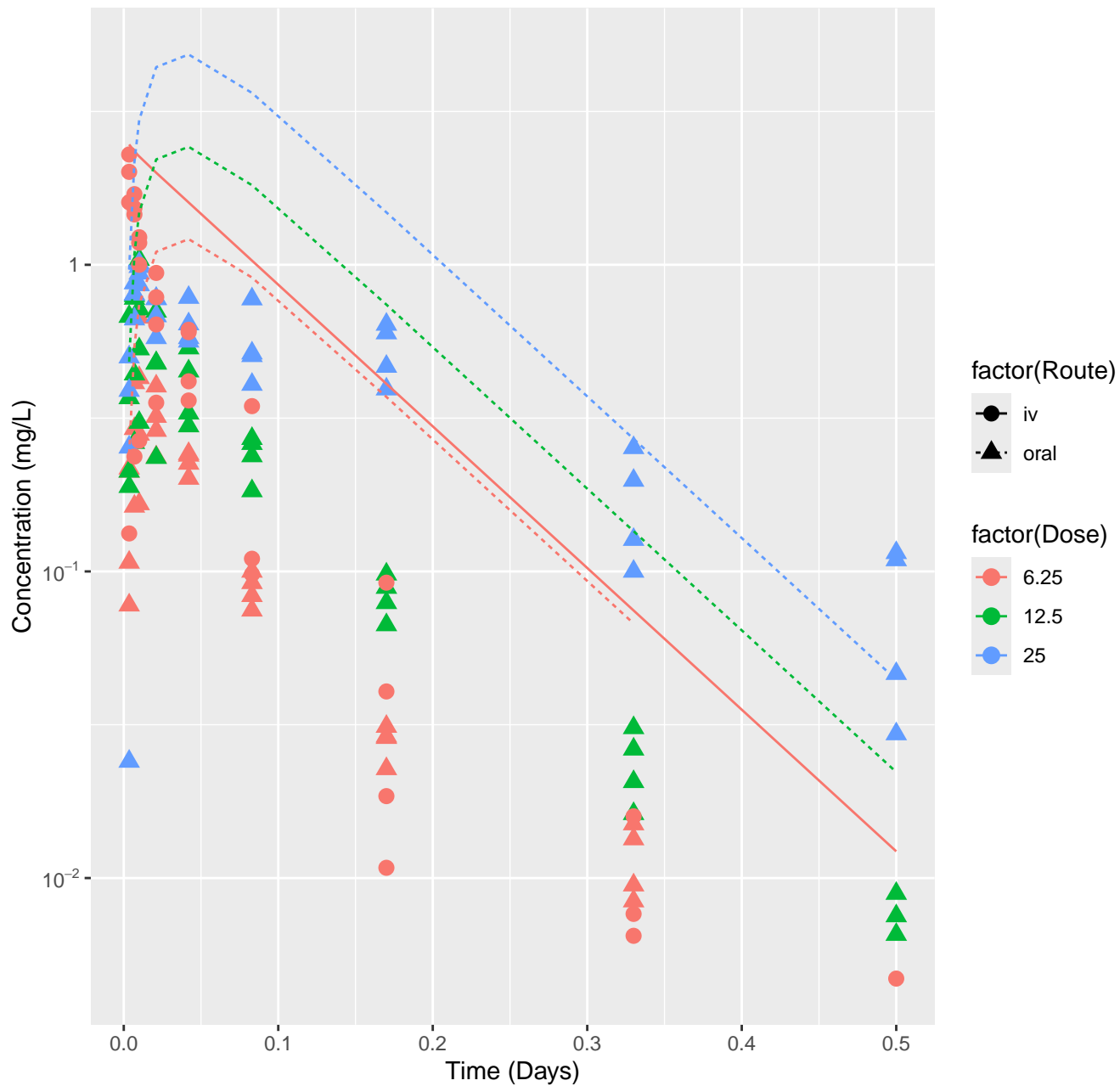
Diltiazem-rat-HTPBTK-Consensus, RMSLE=0.371



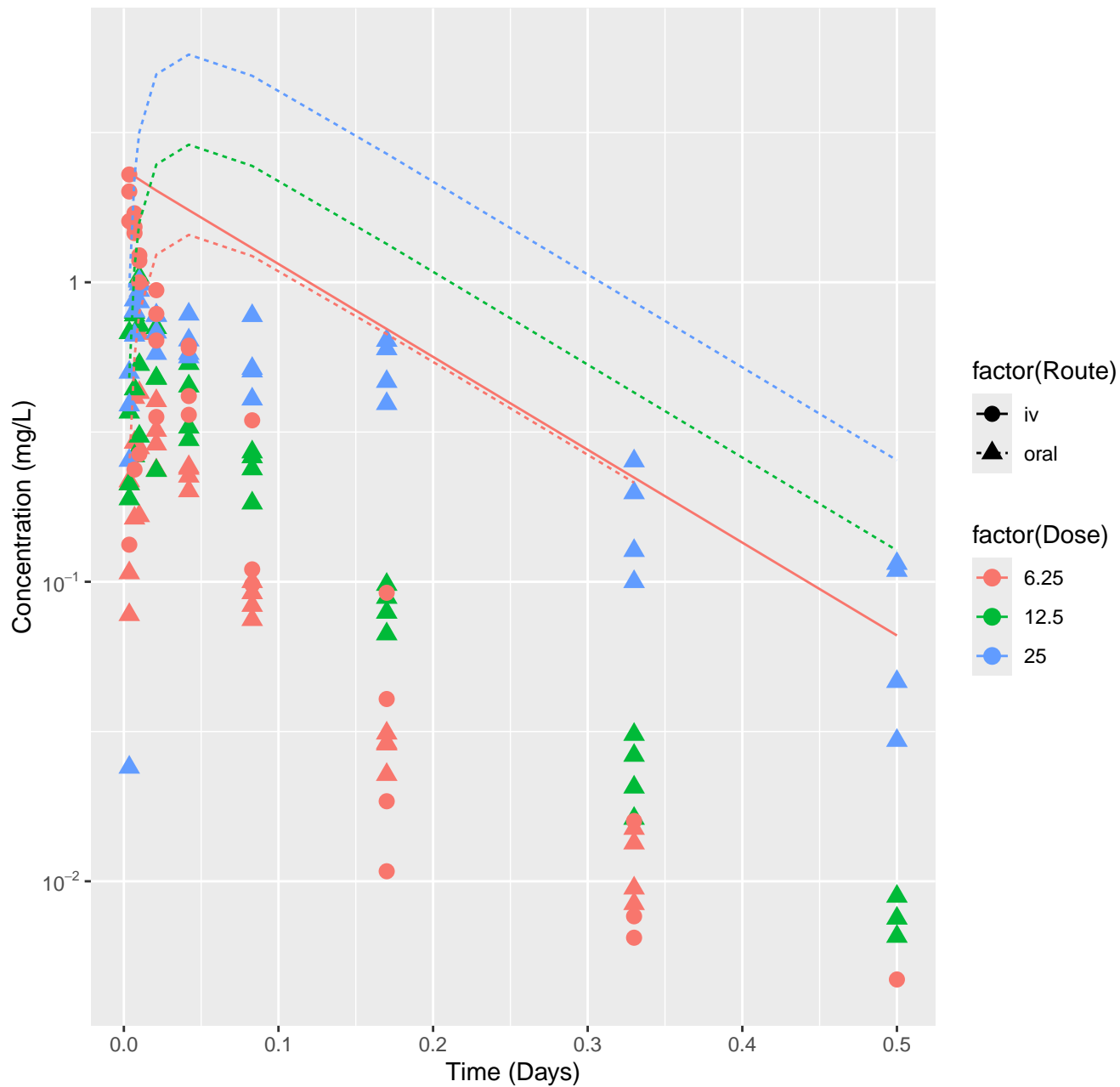
Diltiazem-rat-In Vivo Fits, RMSLE=0.147



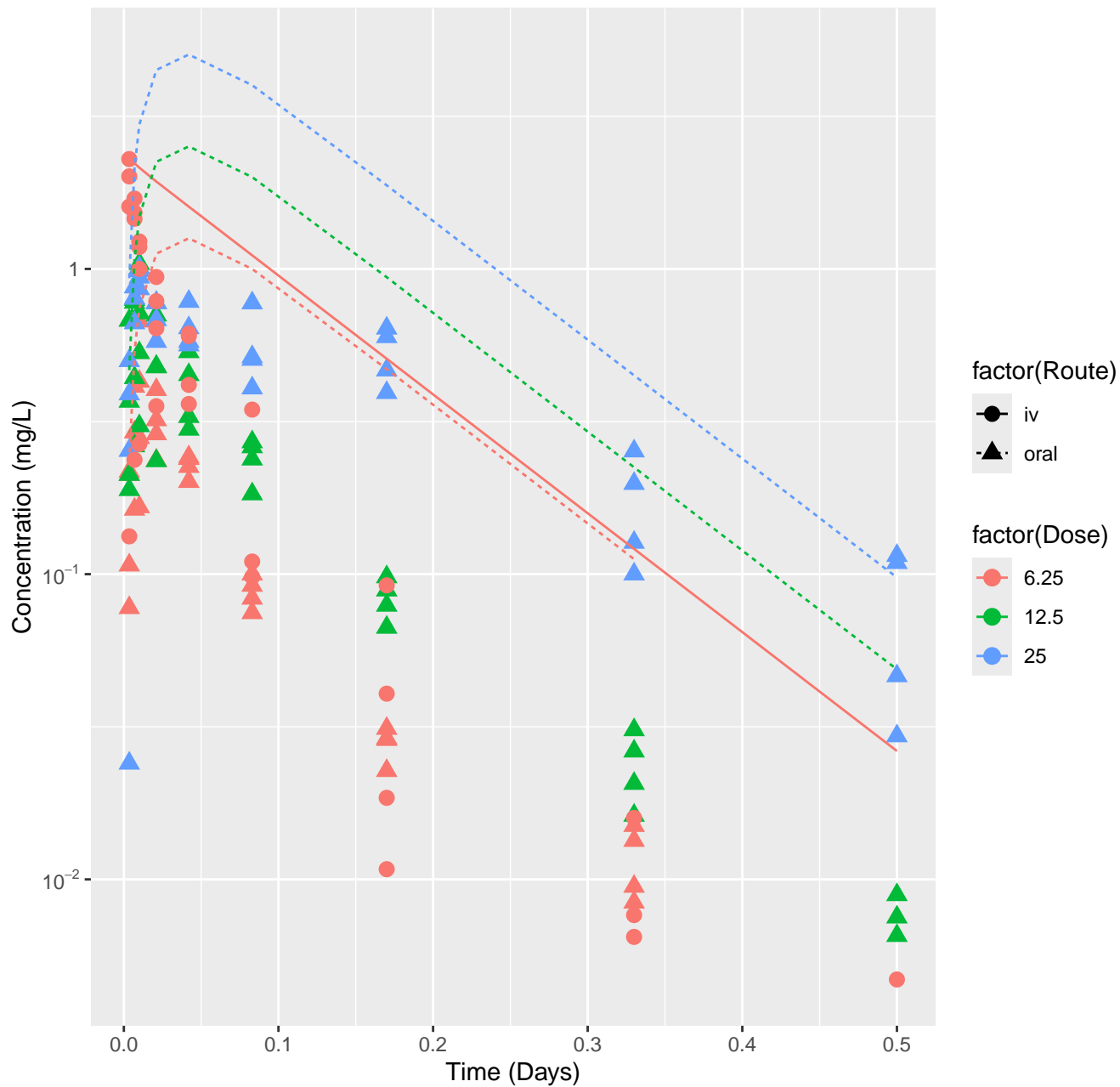
Ephedrine-rat-HTPBTK-Dawson, RMSLE=0.696



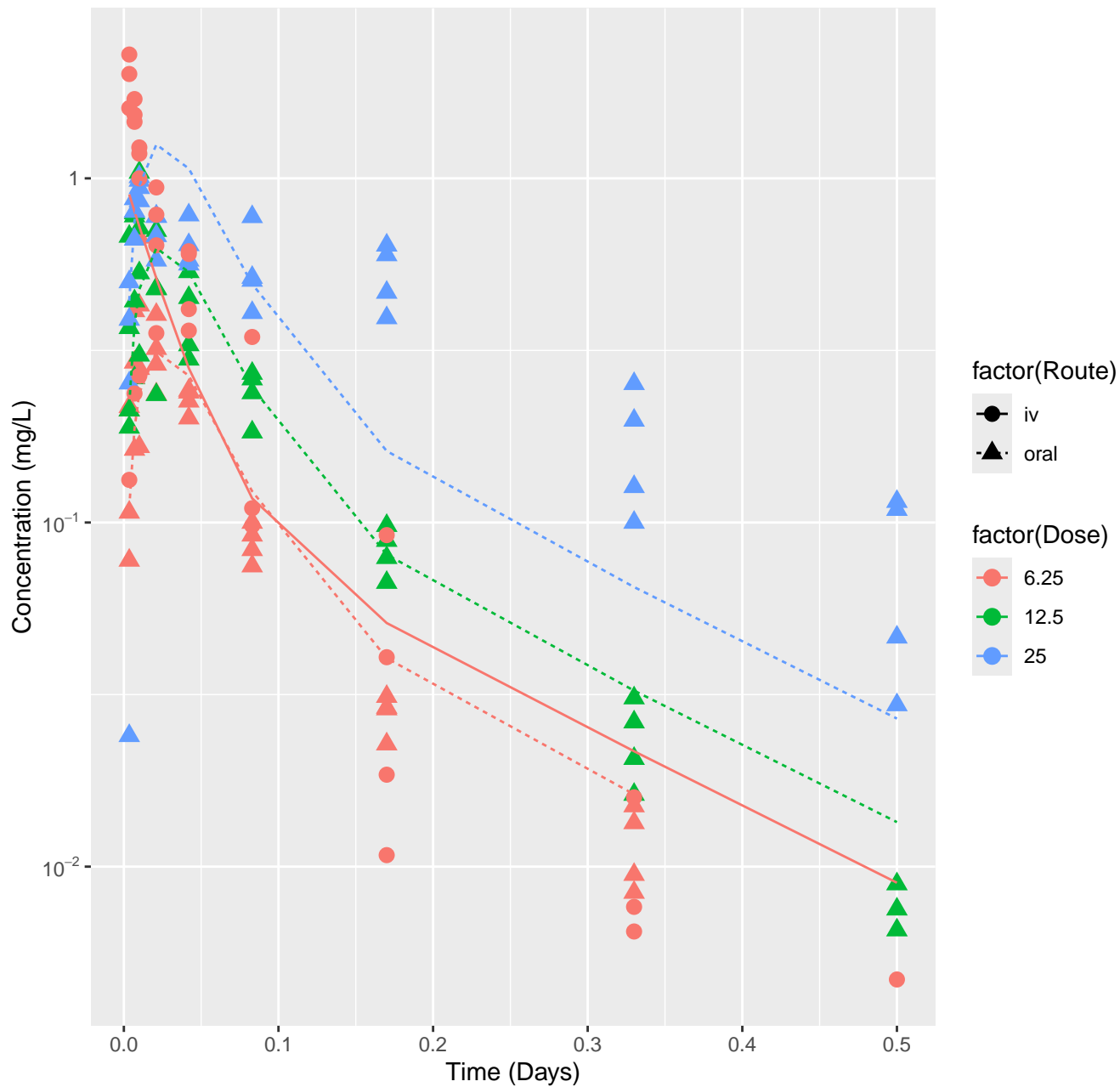
Ephedrine-rat-HTPBTK-OPERA, RMSLE=0.862



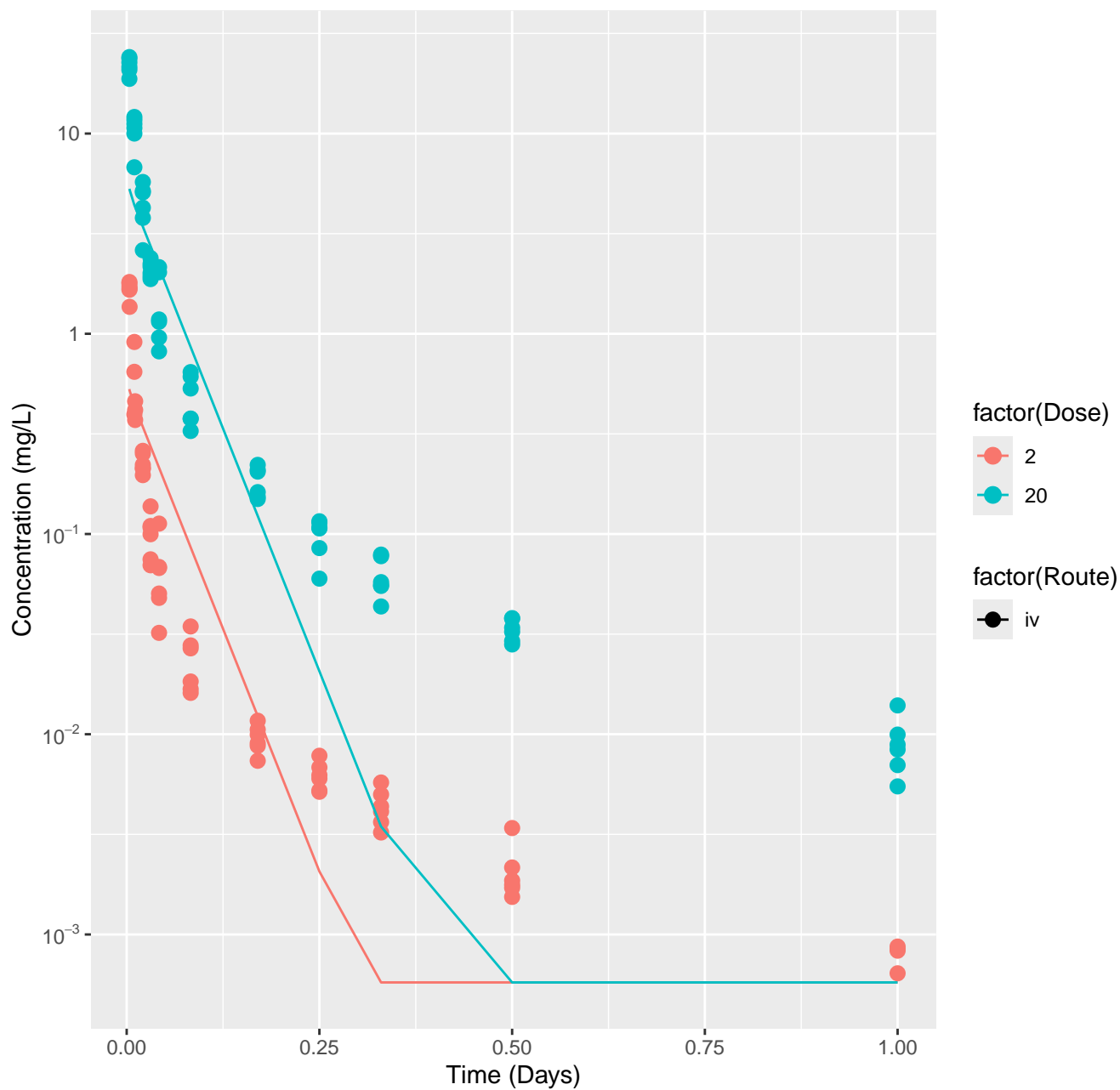
Ephedrine-rat-HTPBTK-Consensus, RMSLE=0.753



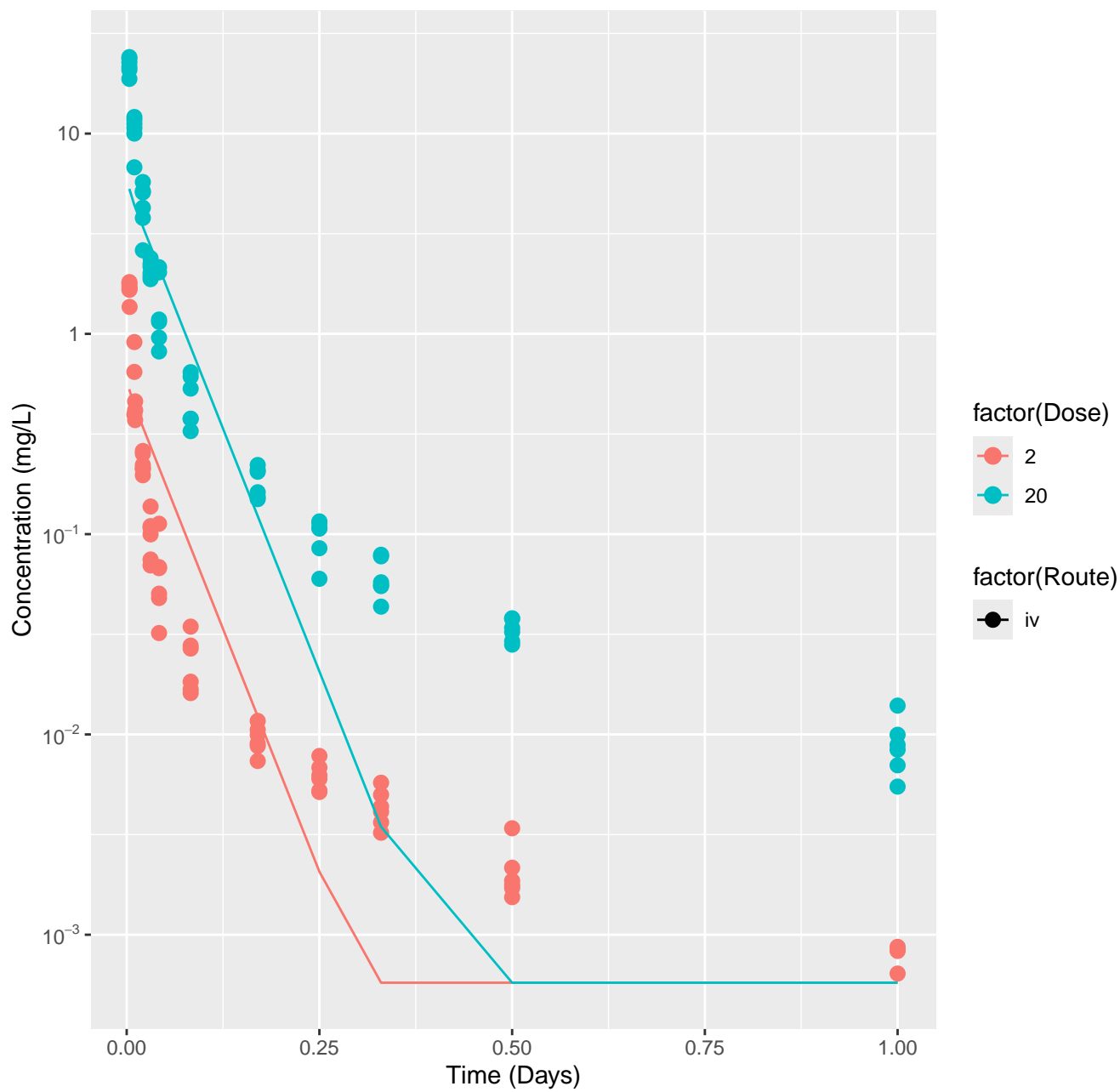
Ephedrine-rat-In Vivo Fits, RMSLE=0.288



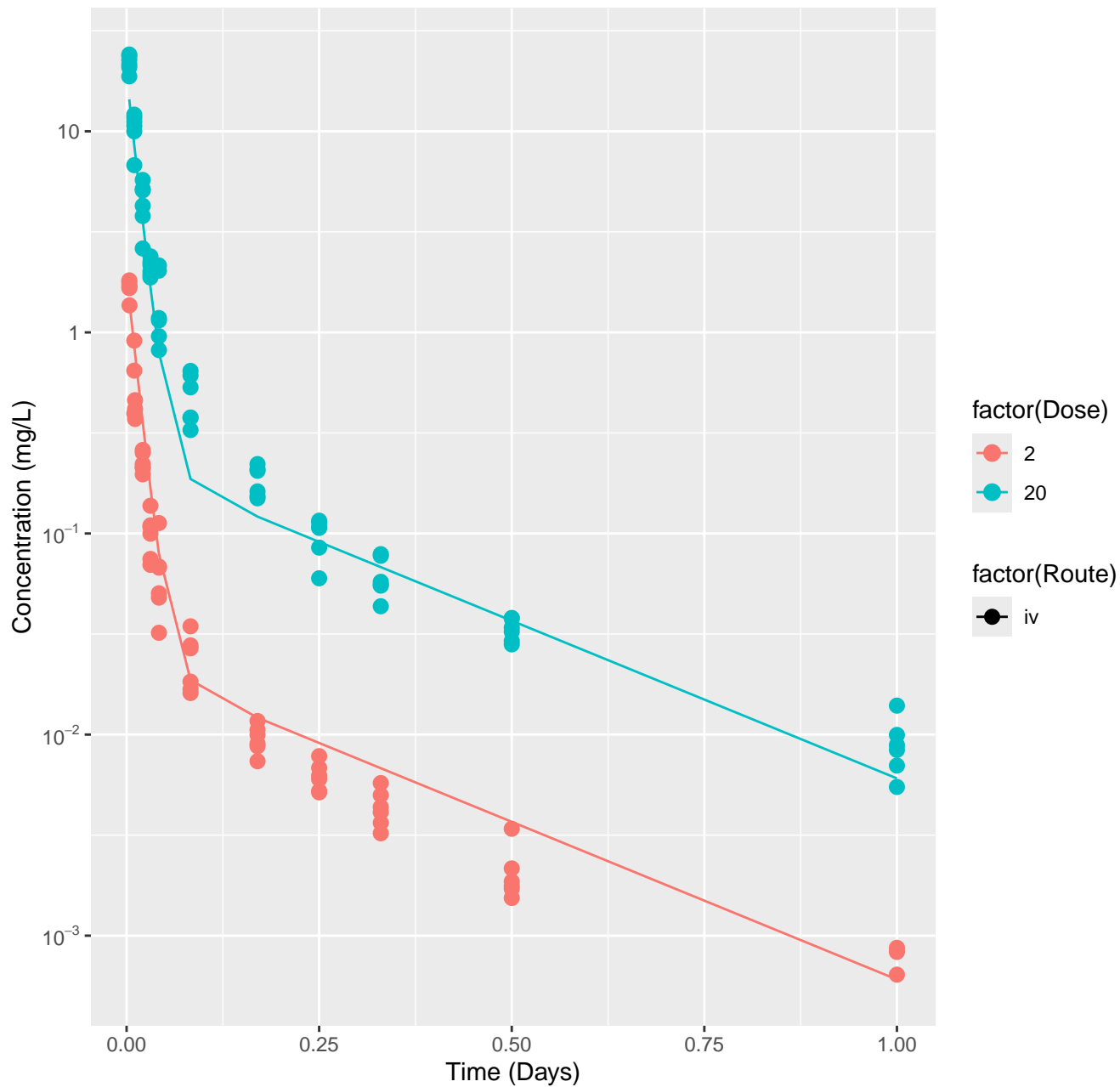
Tetralin-rat-HTPBTK-OPERA, RMSLE=0.672



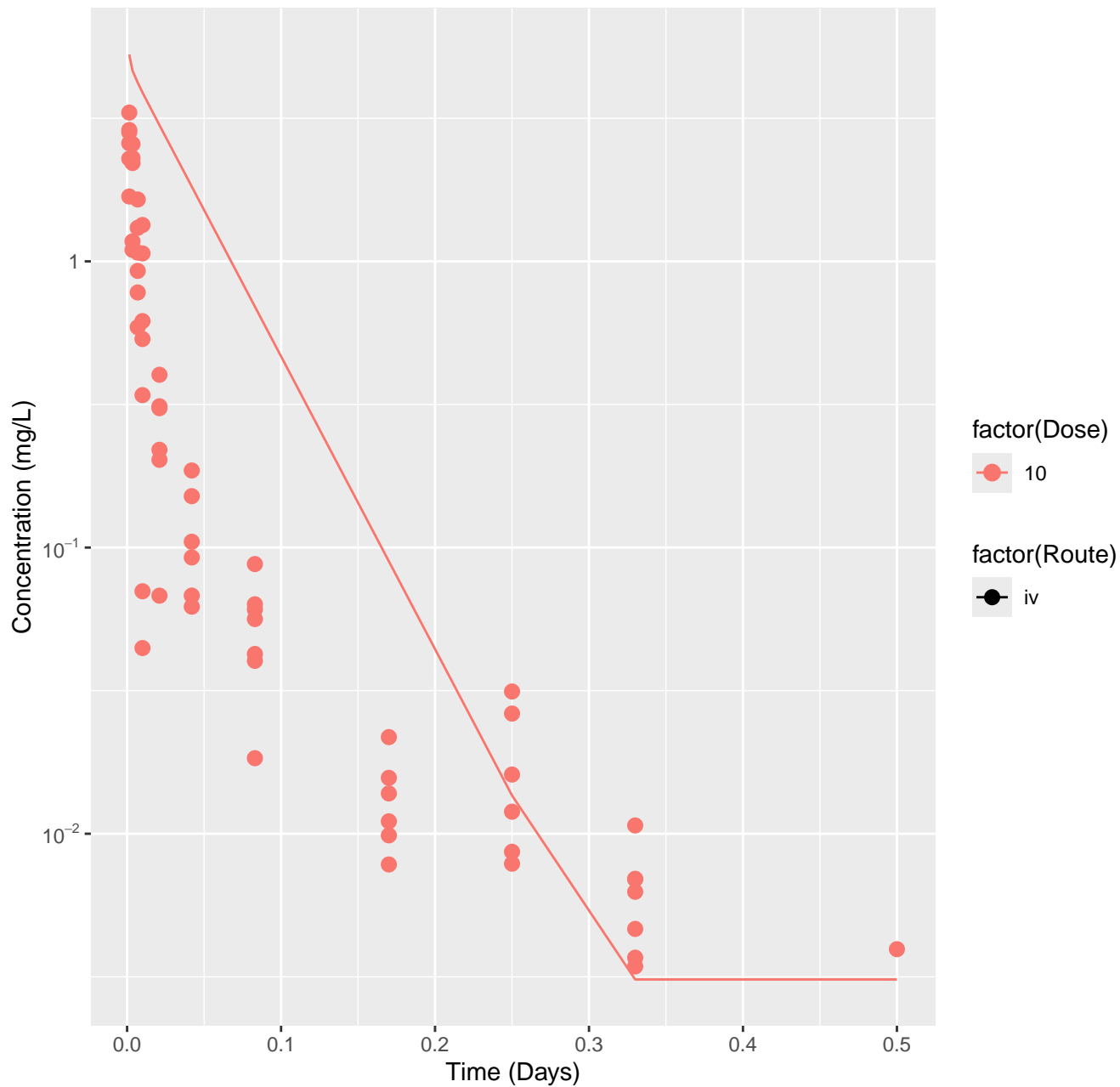
Tetralin-rat-HTPBTK-Consensus, RMSLE=0.672



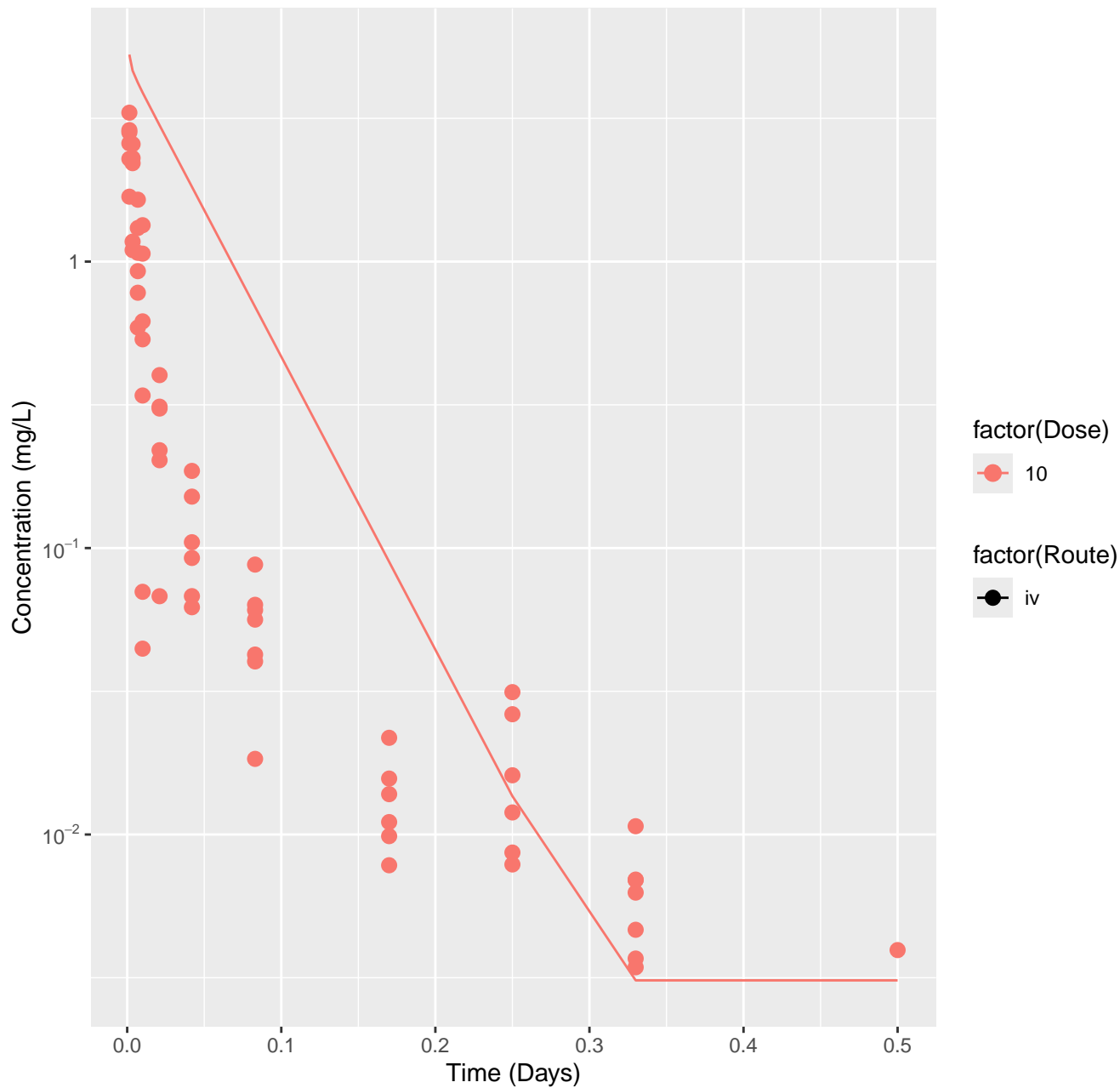
Tetralin-rat-In Vivo Fits, RMSLE=0.198



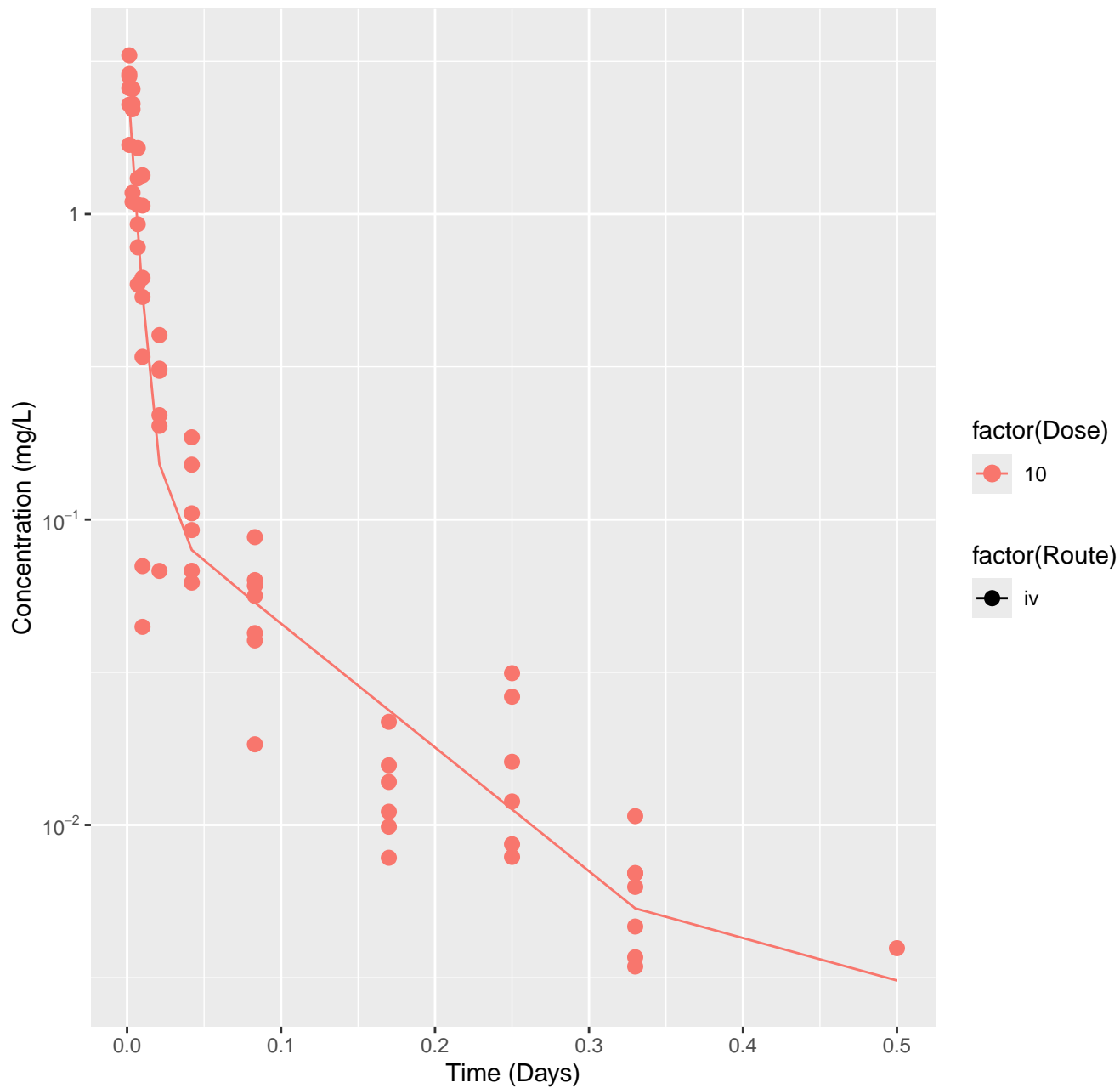
Bromodichloromethane-rat-HTPBTK-OPERA, RMSLE=0.862



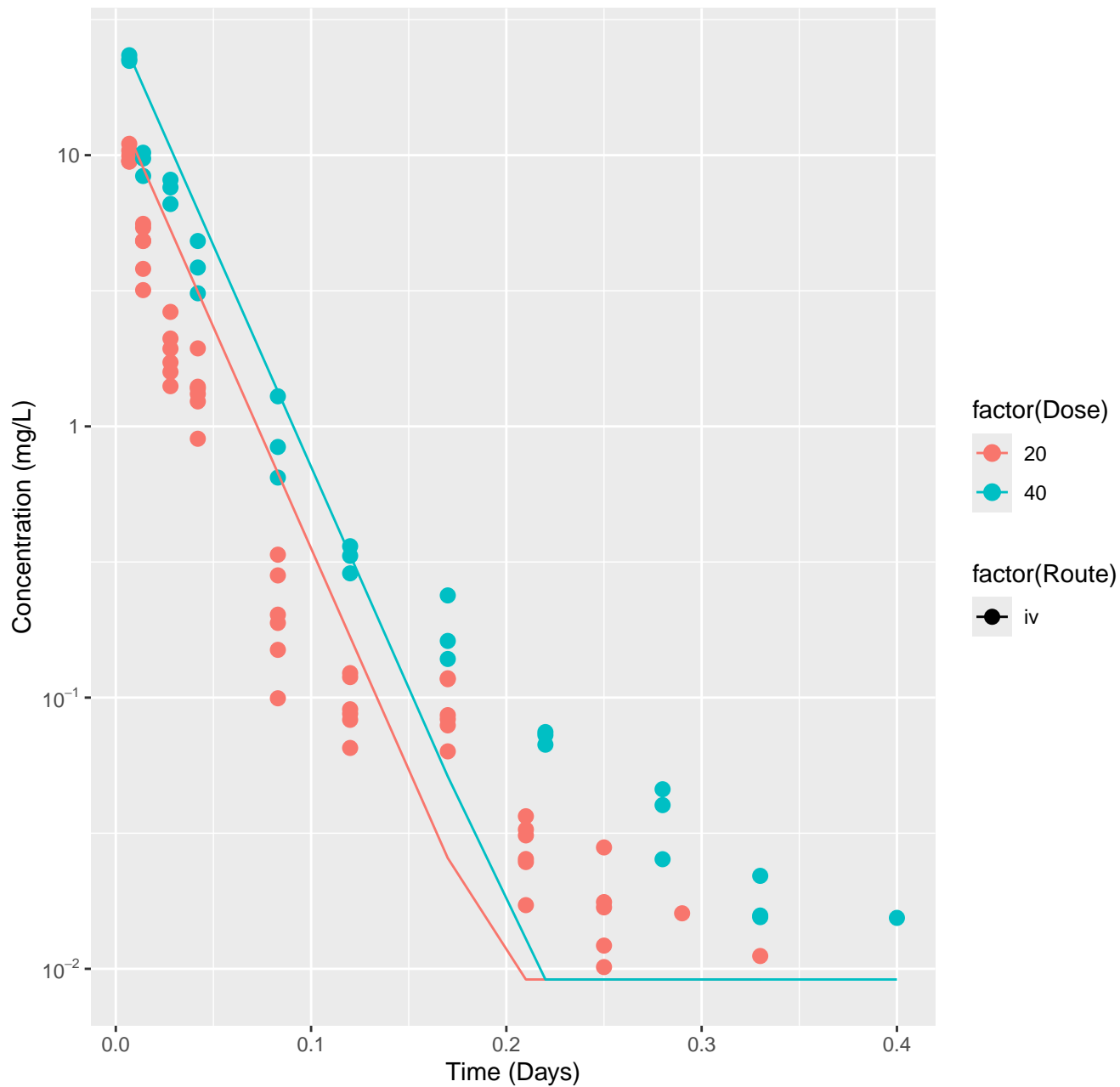
Bromodichloromethane–rat–HTPBTK–Consensus, RMSLE=0.862



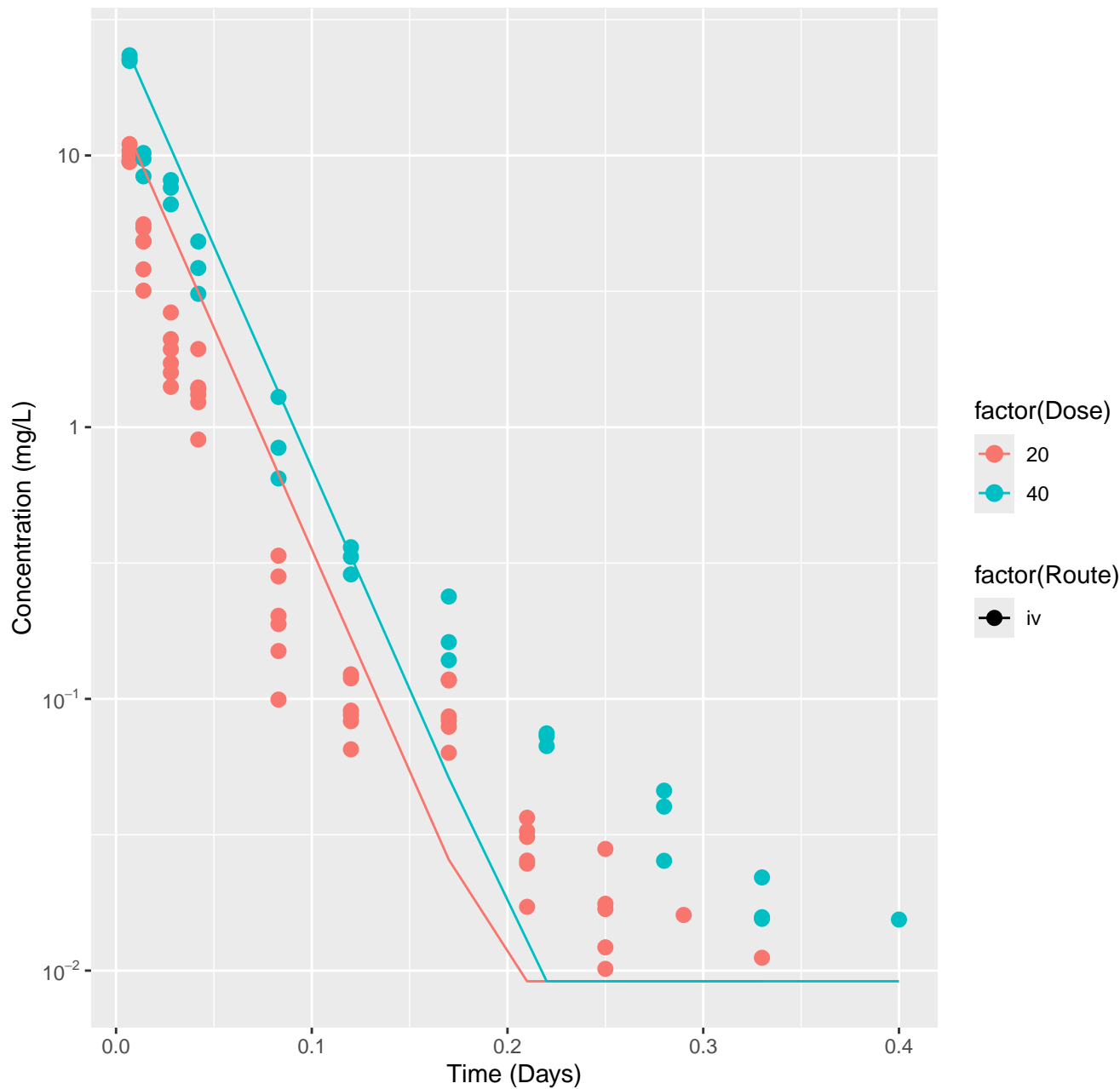
Bromodichloromethane–rat–In Vivo Fits, RMSLE=0.277



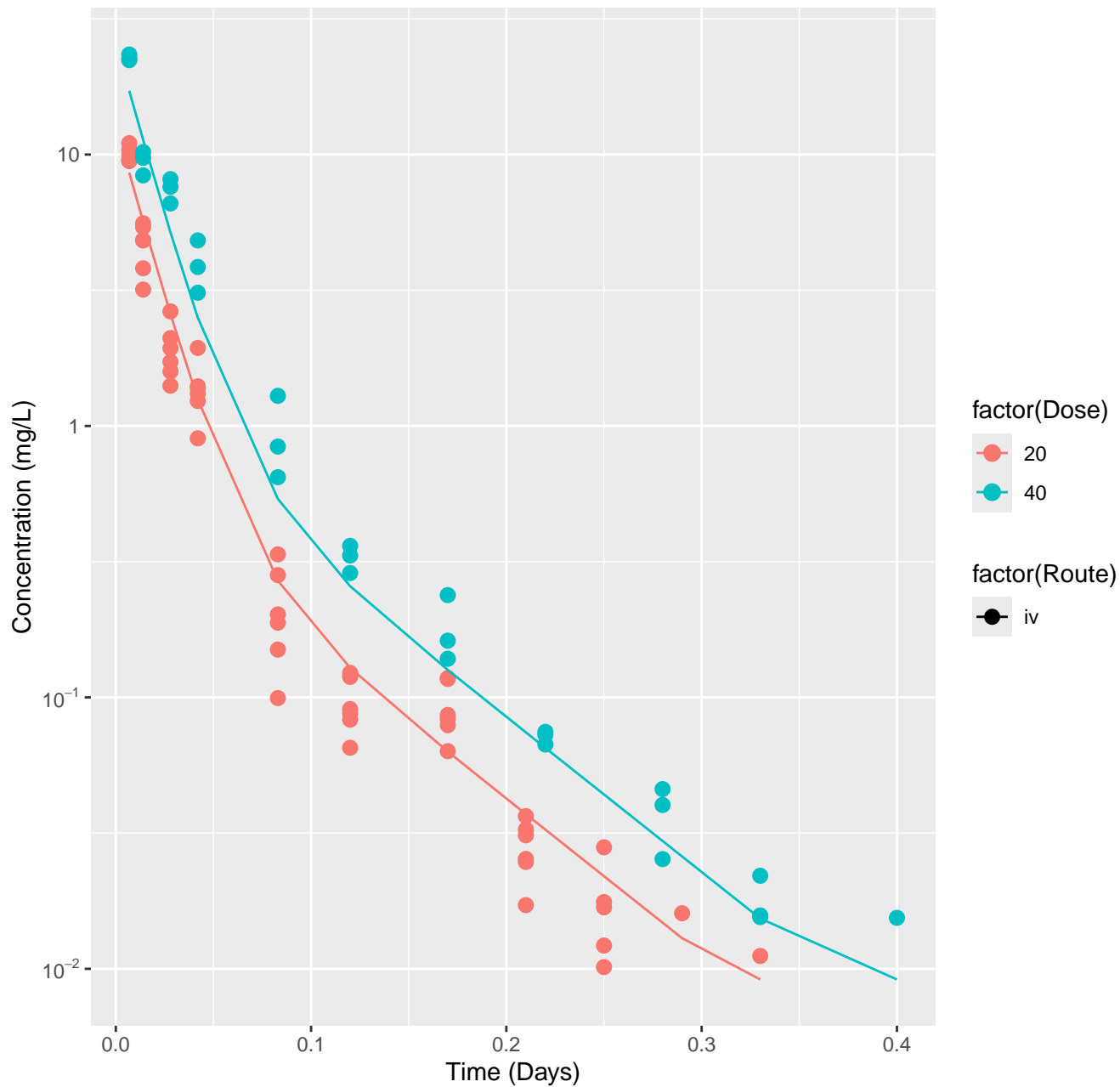
Bis(2-chloroethoxy)methane-rat-HTPBTK-OPERA, RMSLE=0.406



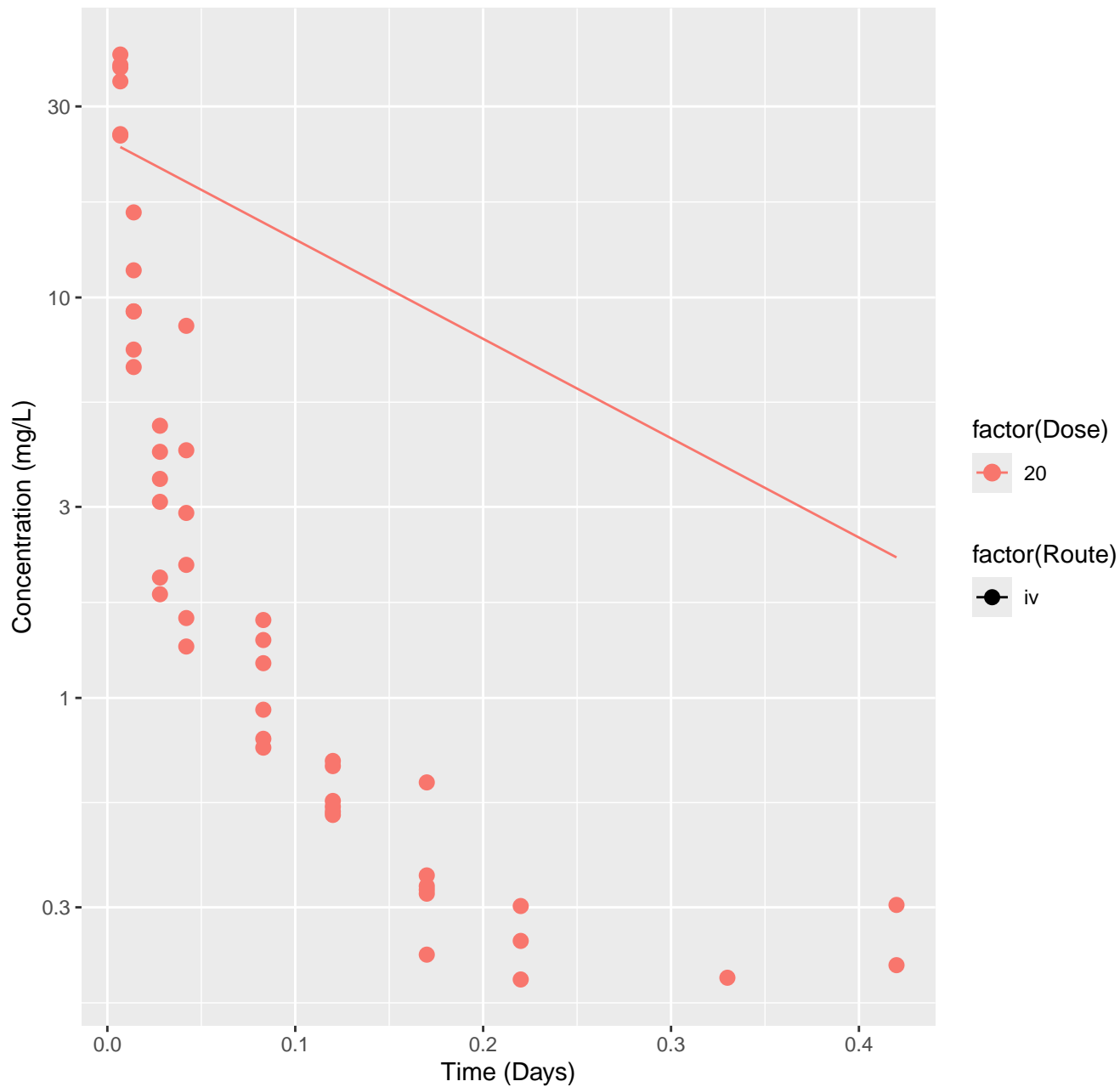
Bis(2-chloroethoxy)methane-rat-HTPBTK-Consensus, RMSLE=0.406



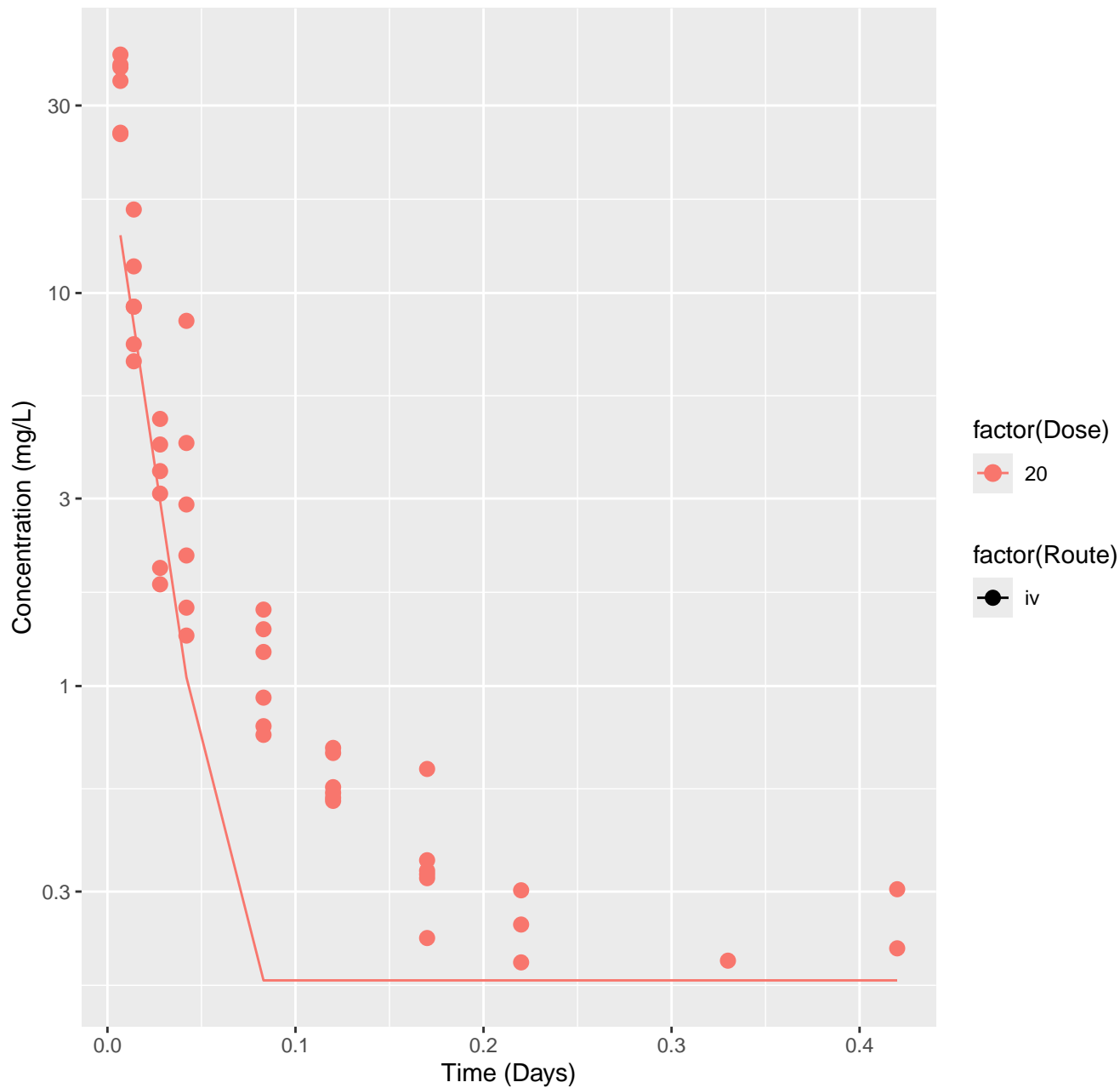
Bis(2-chloroethoxy)methane-rat-In Vivo Fits, RMSLE=0.158



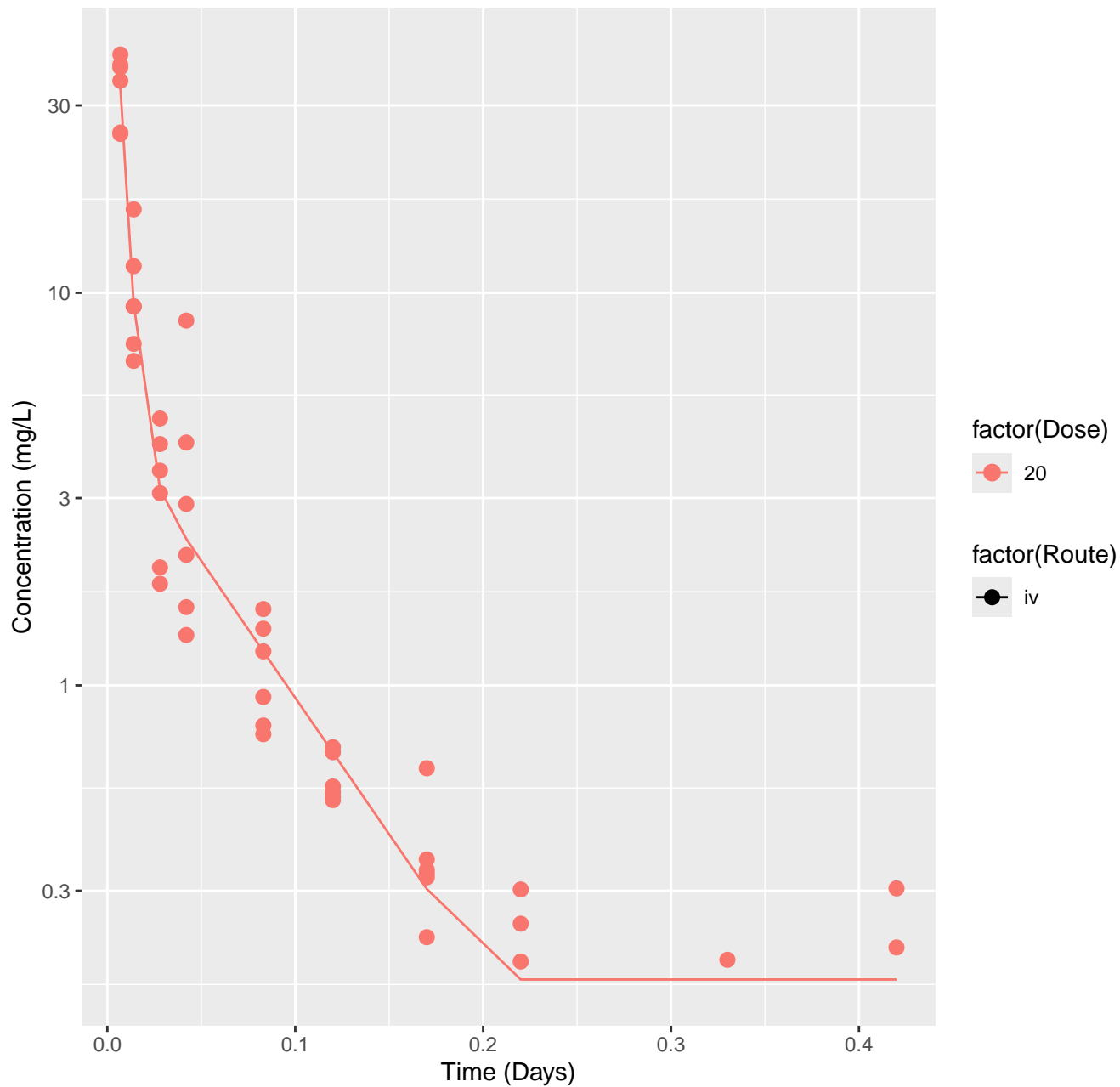
Thiodiglycolic acid–rat–HTPBTK–OPERA, RMSLE=1.03



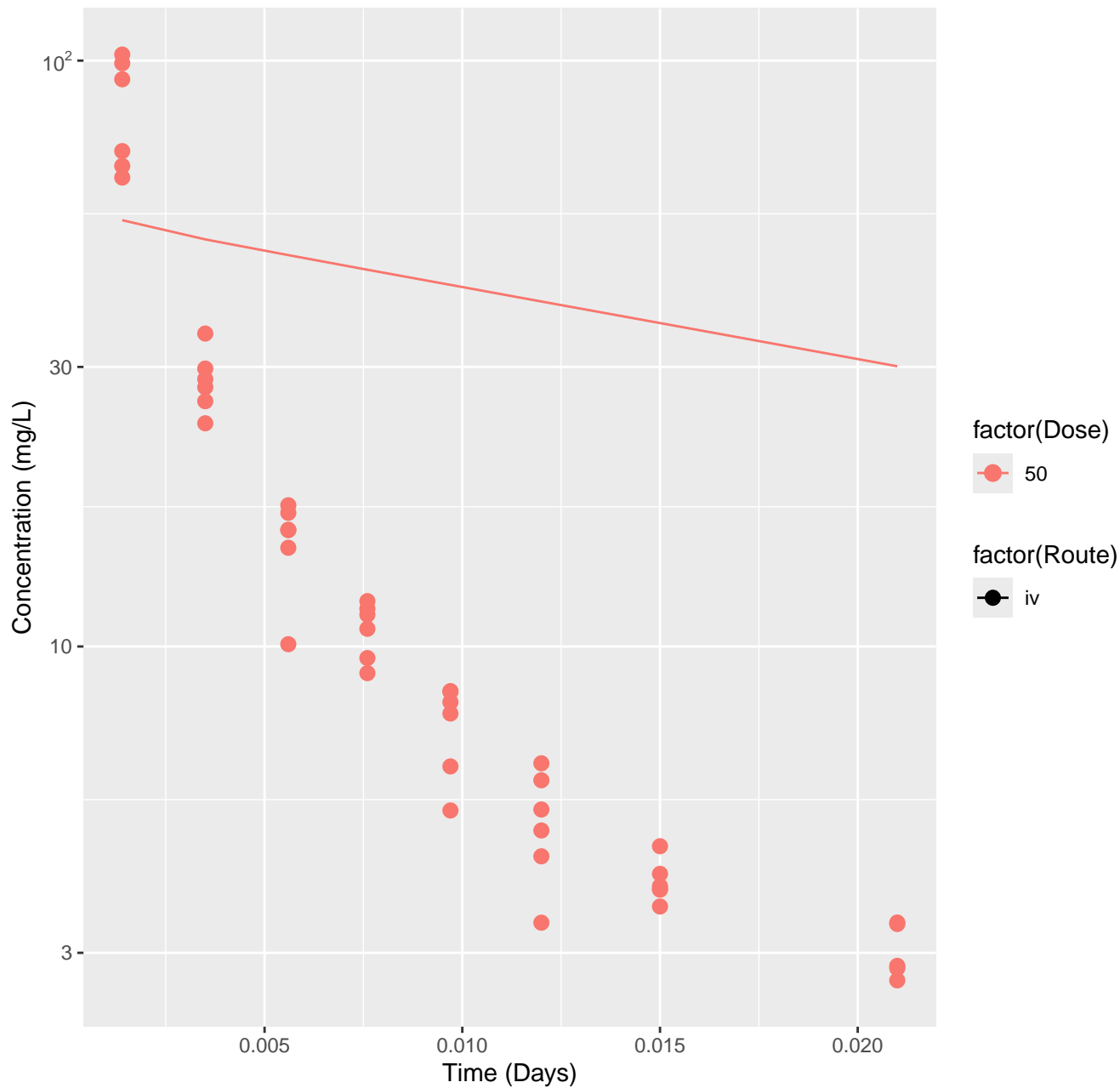
Thiodiglycolic acid–rat–HTPBTK–Consensus, RMSLE=0.425



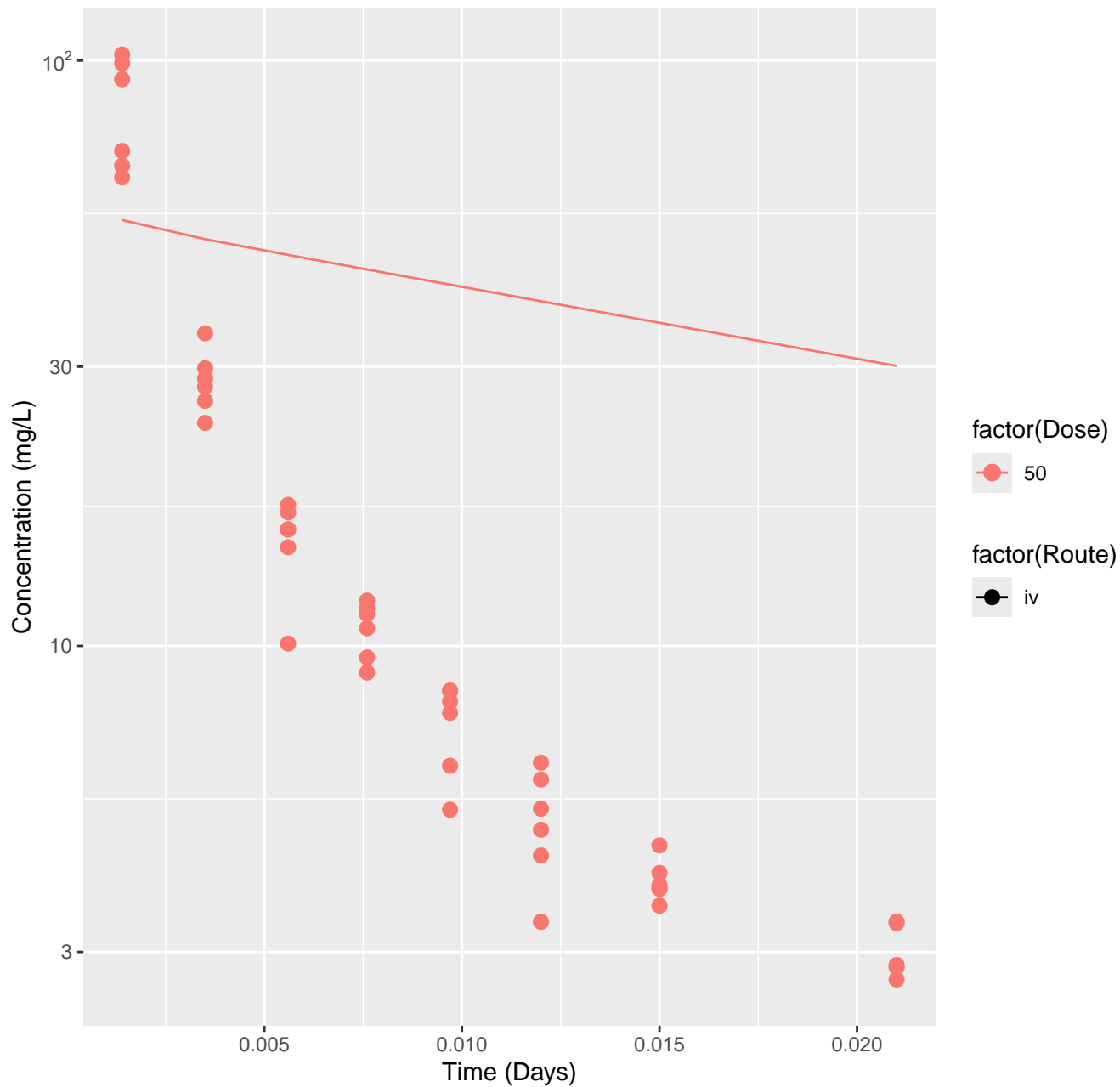
Thiodiglycolic acid–rat–In Vivo Fits, RMSLE=0.156



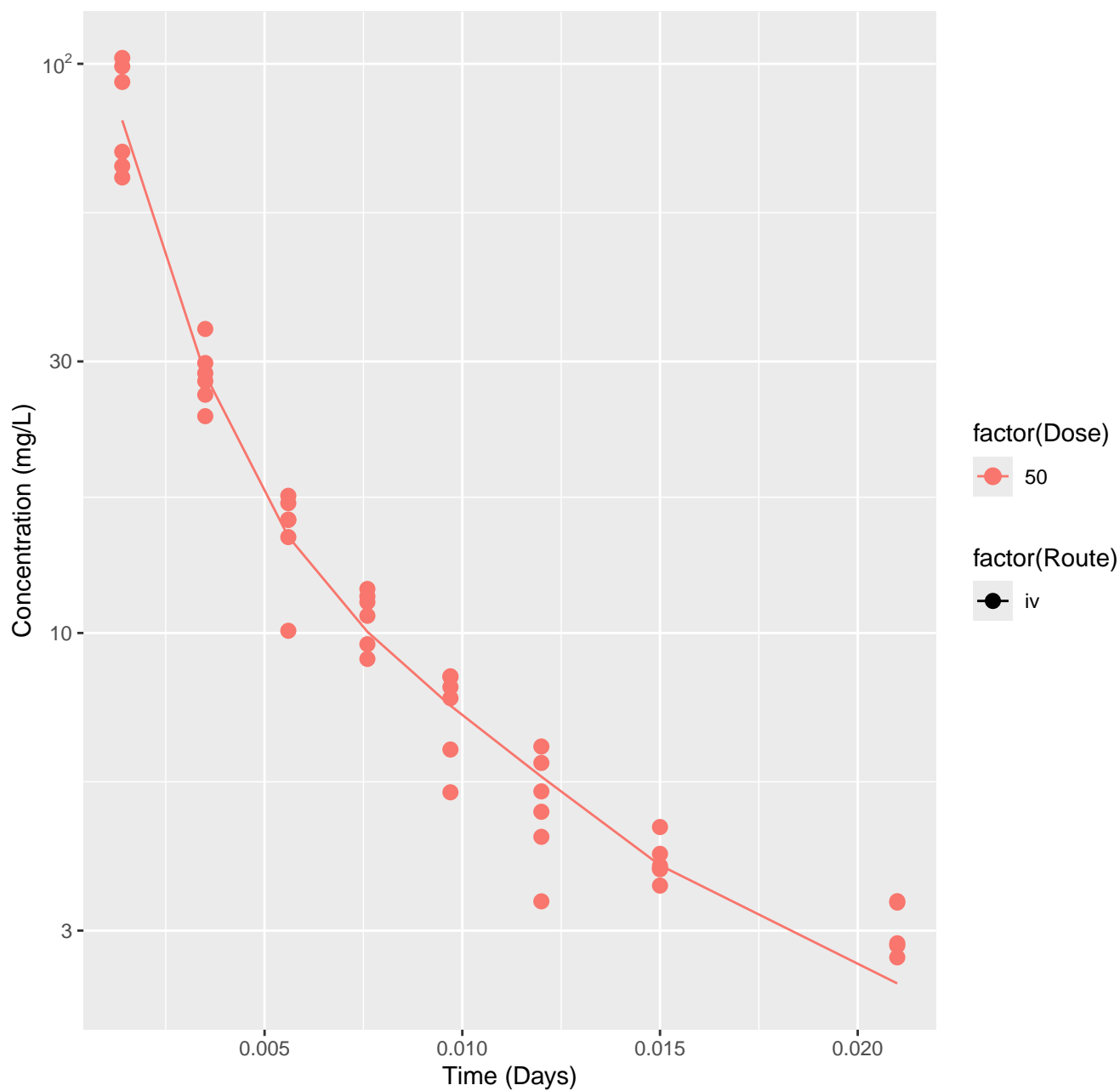
Oxoacetic acid--water (1/1)--rat-HTPBTK-OPERA, RMSLE=0.703



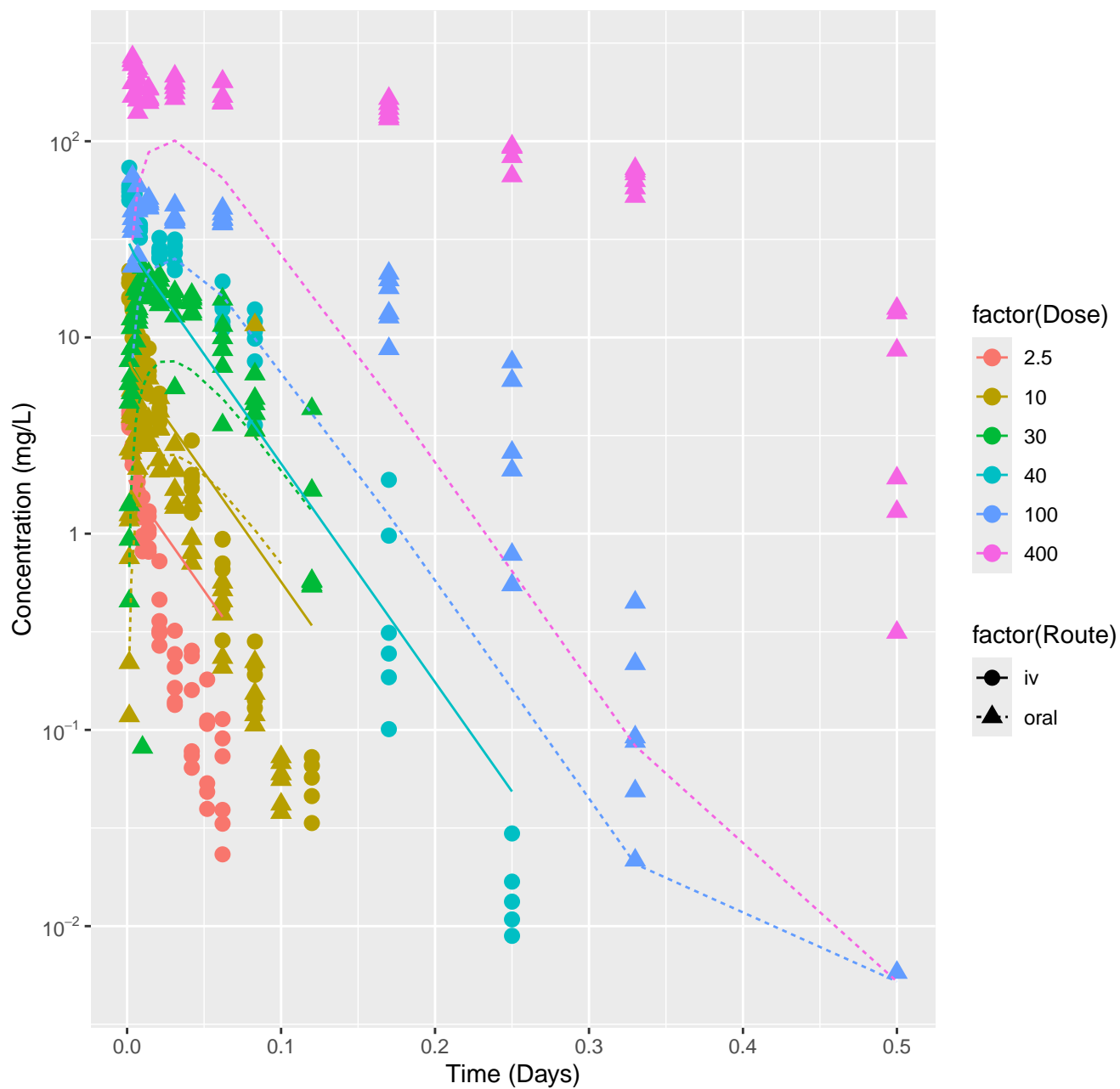
Oxoacetic acid--water (1/1)--rat-HTPBTK-Consensus, RMSLE=0.703



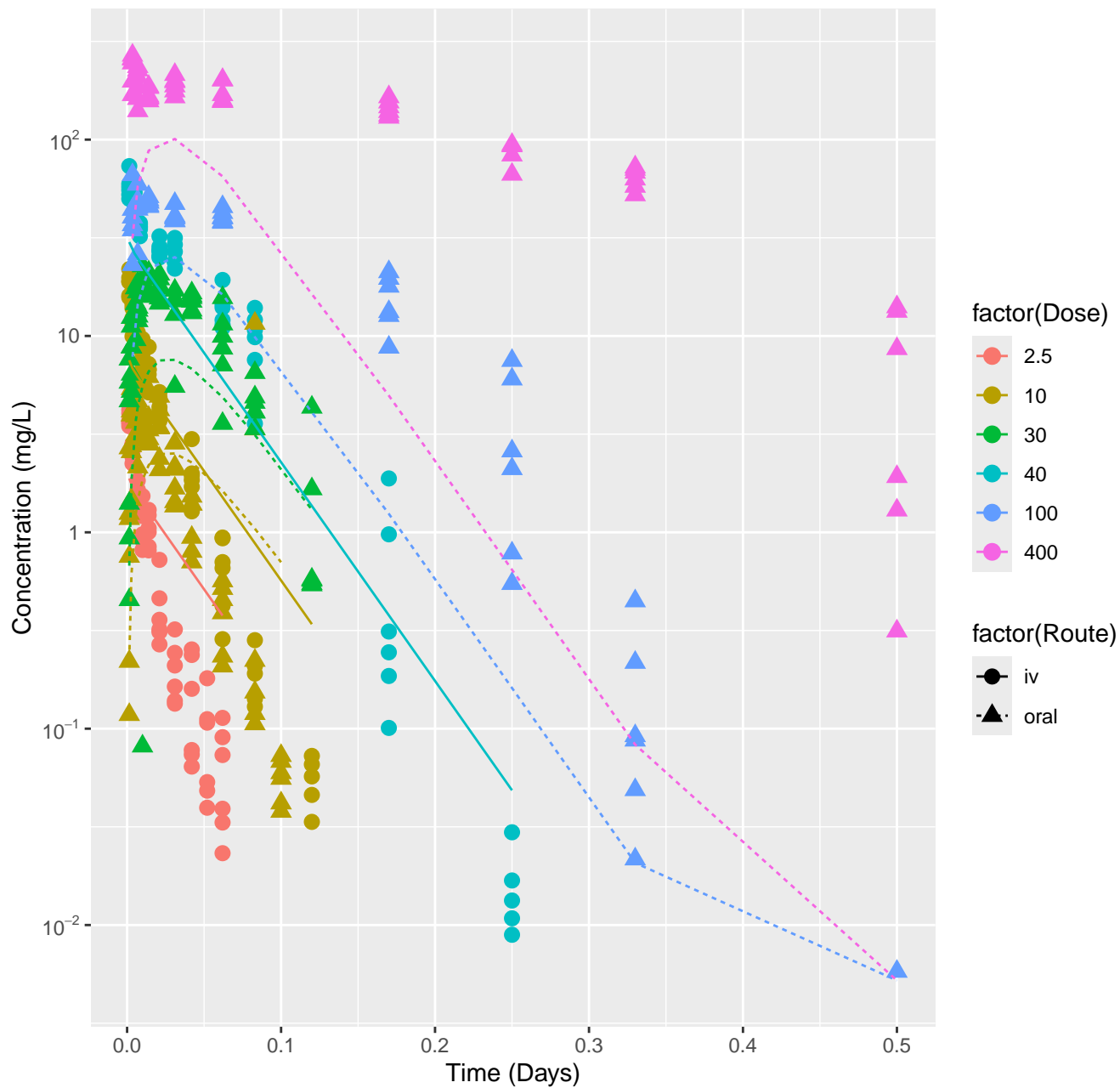
Oxoacetic acid--water (1/1)--rat-In Vivo Fits, RMSLE=0.0763



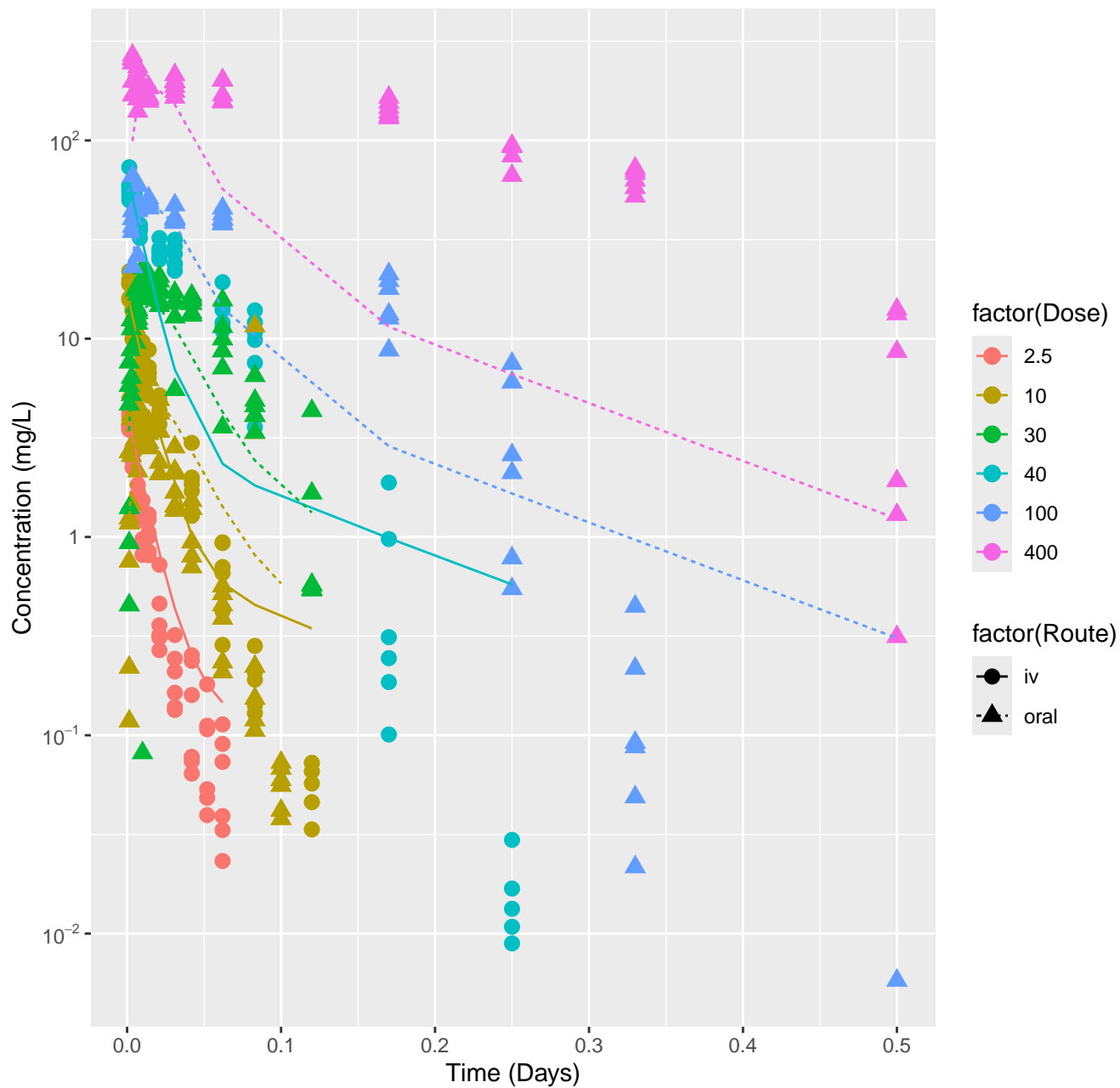
2-Methyltetrahydrofuran-rat-HTPBTK-OPERA, RMSLE=0.76



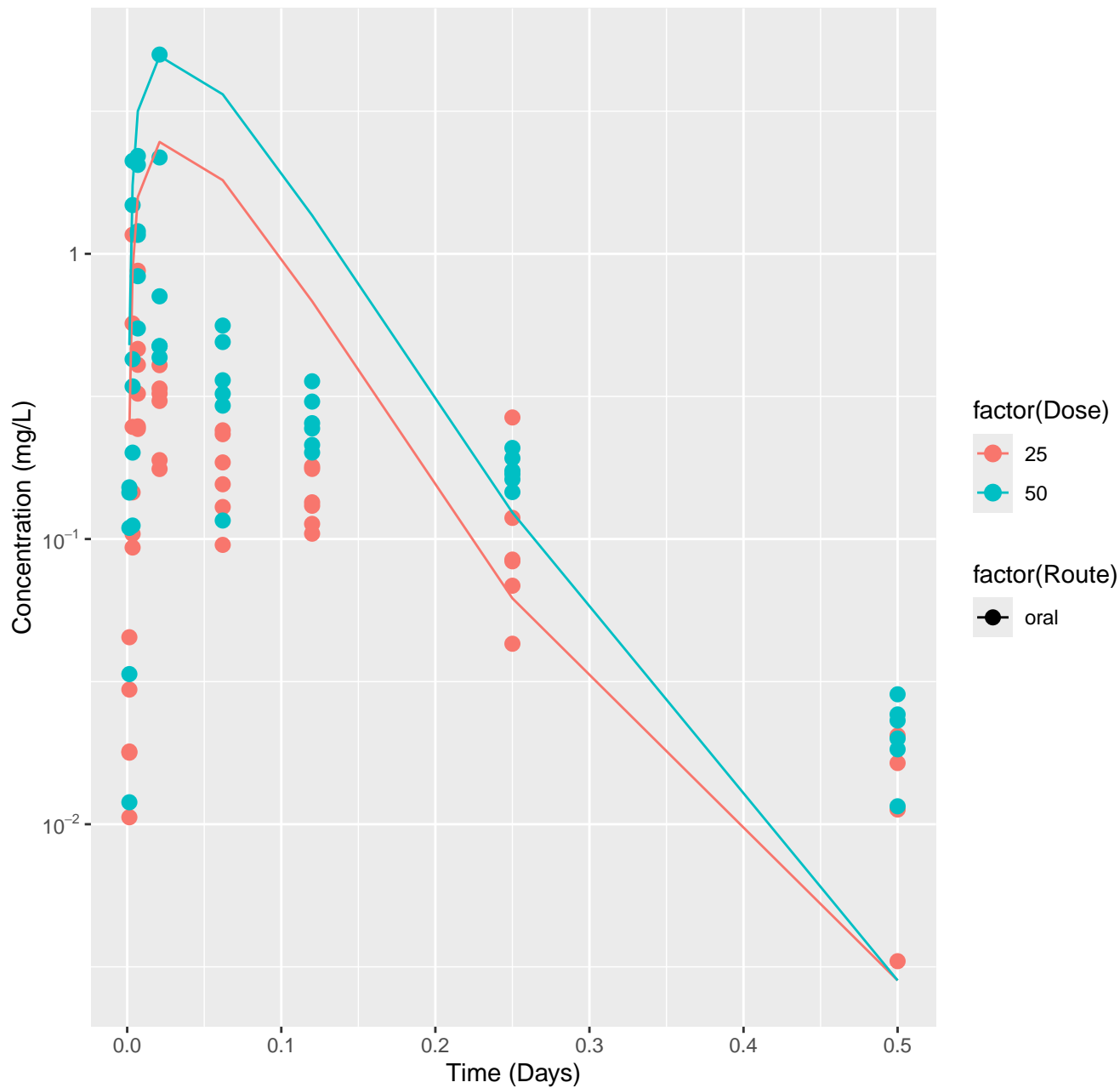
2-Methyltetrahydrofuran-rat-HTPBTK-Consensus, RMSLE=0.76



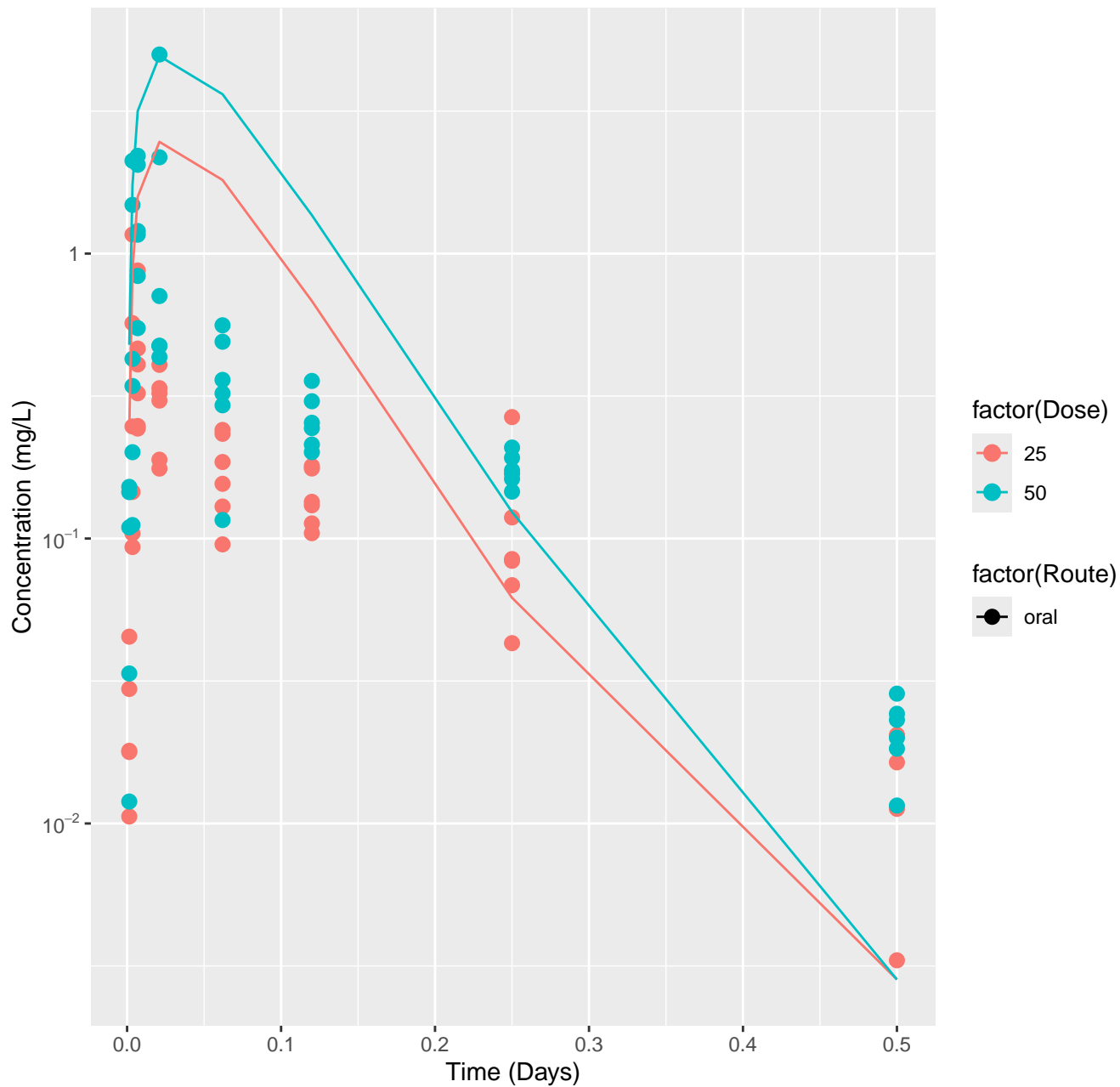
2-Methyltetrahydrofuran-rat-In Vivo Fits, RMSLE=0.503



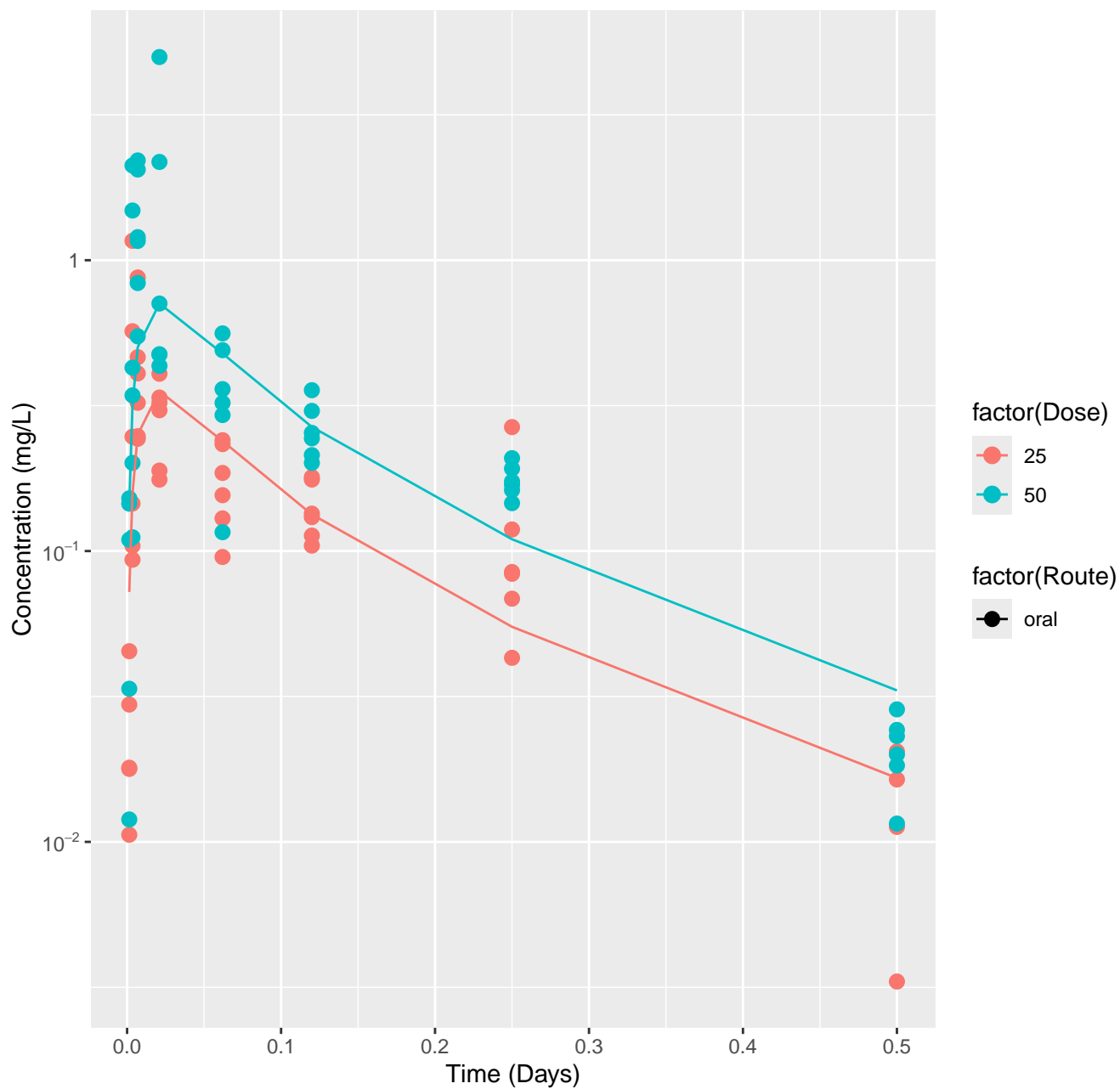
alpha-Thujone-rat-HTPBTK-OPERA, RMSLE=0.783



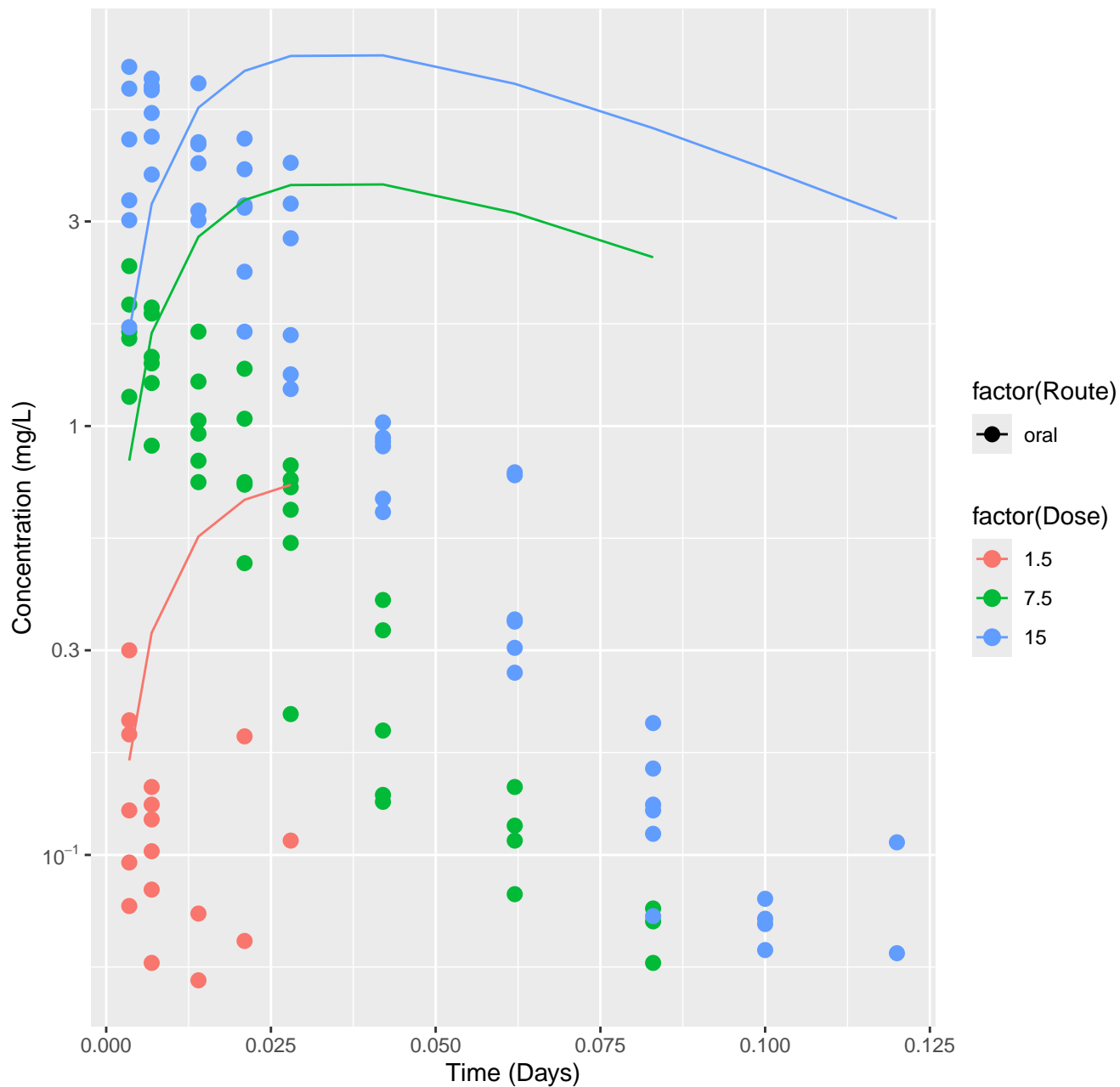
alpha-Thujone-rat-HTPBTK-Consensus, RMSLE=0.783



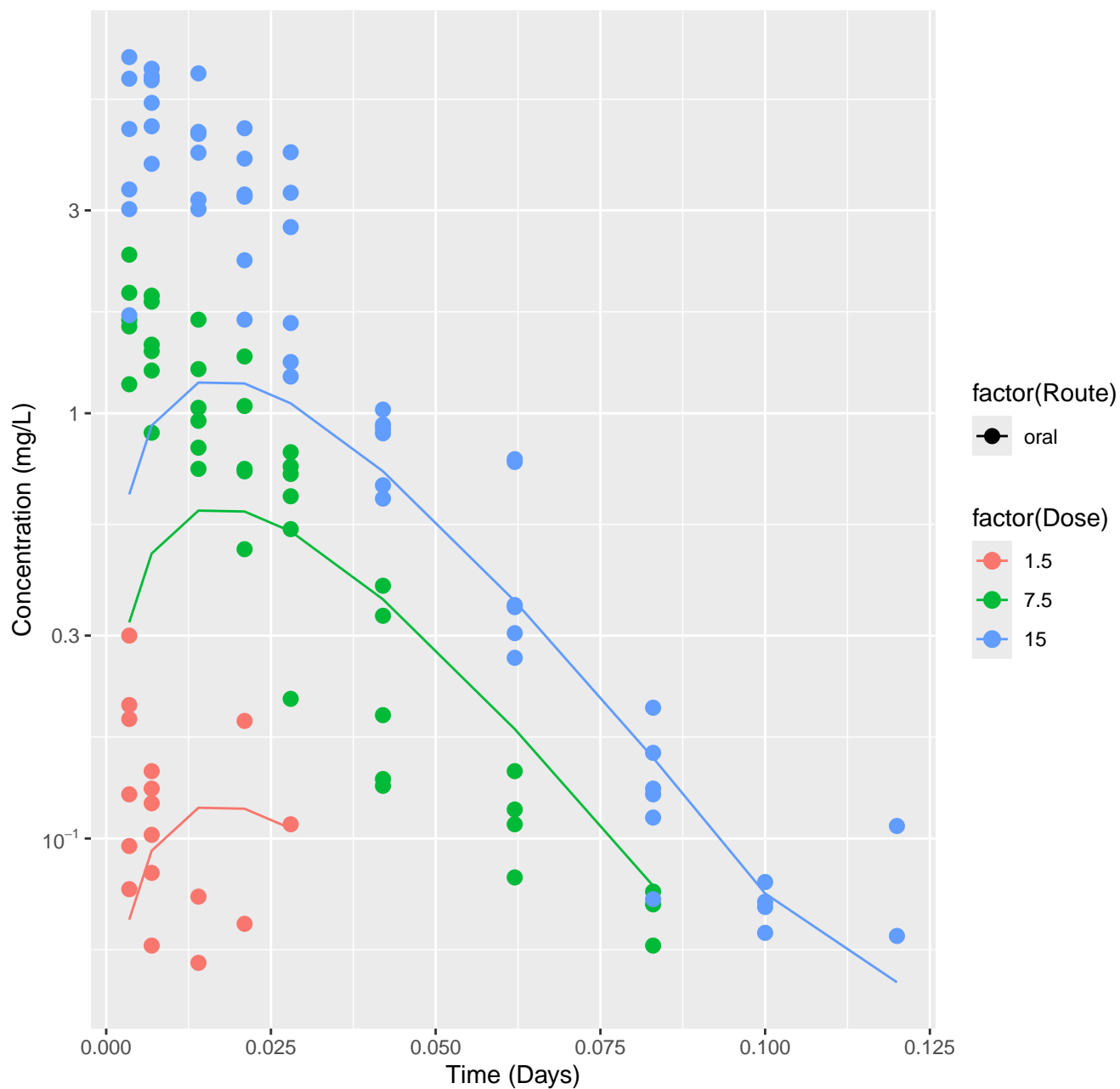
alpha-Thujone-rat-In Vivo Fits, RMSLE=0.35



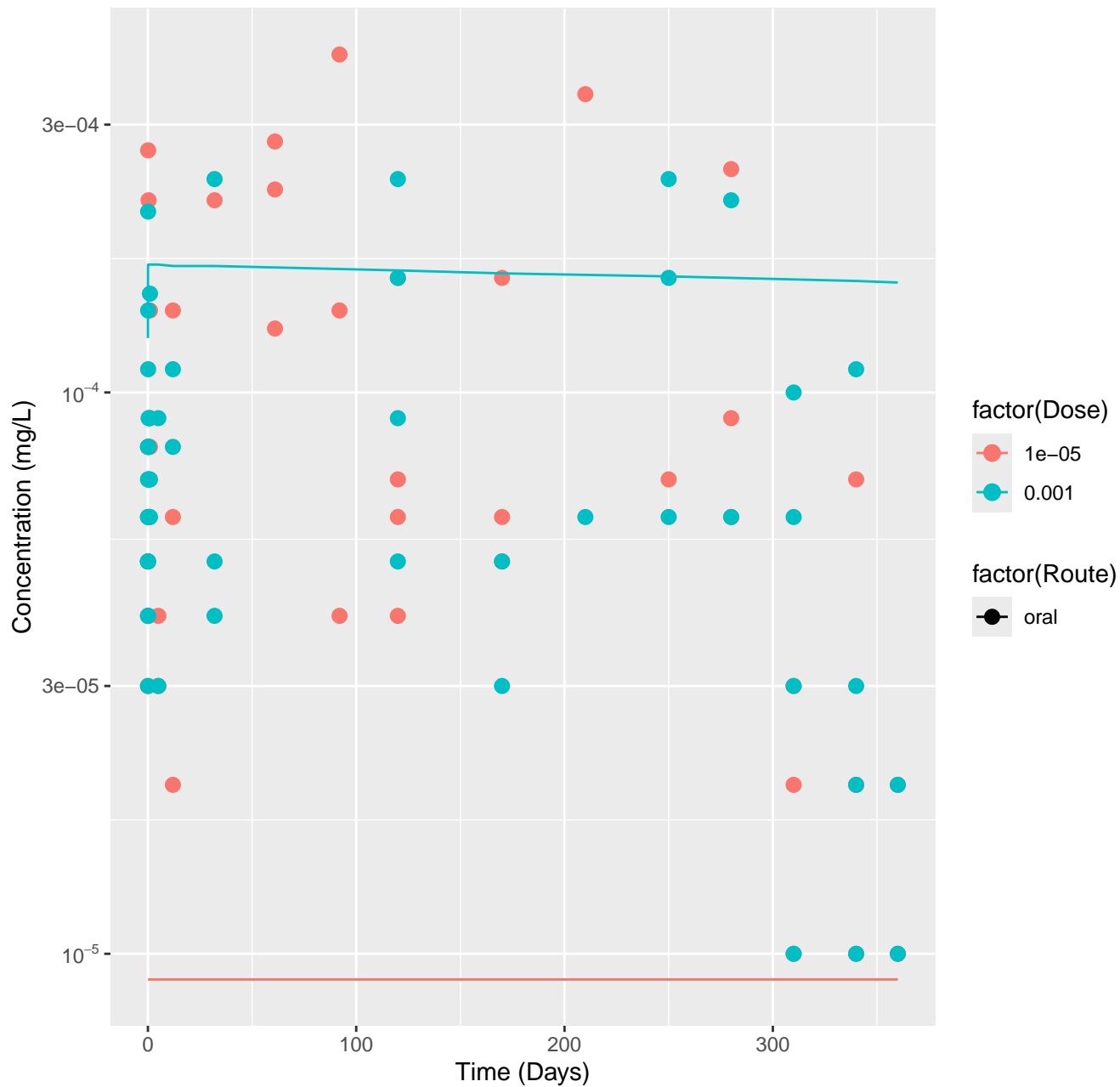
1-Chloro-2-propanol-rat-HTPBTK-OPERA, RMSLE=0.892



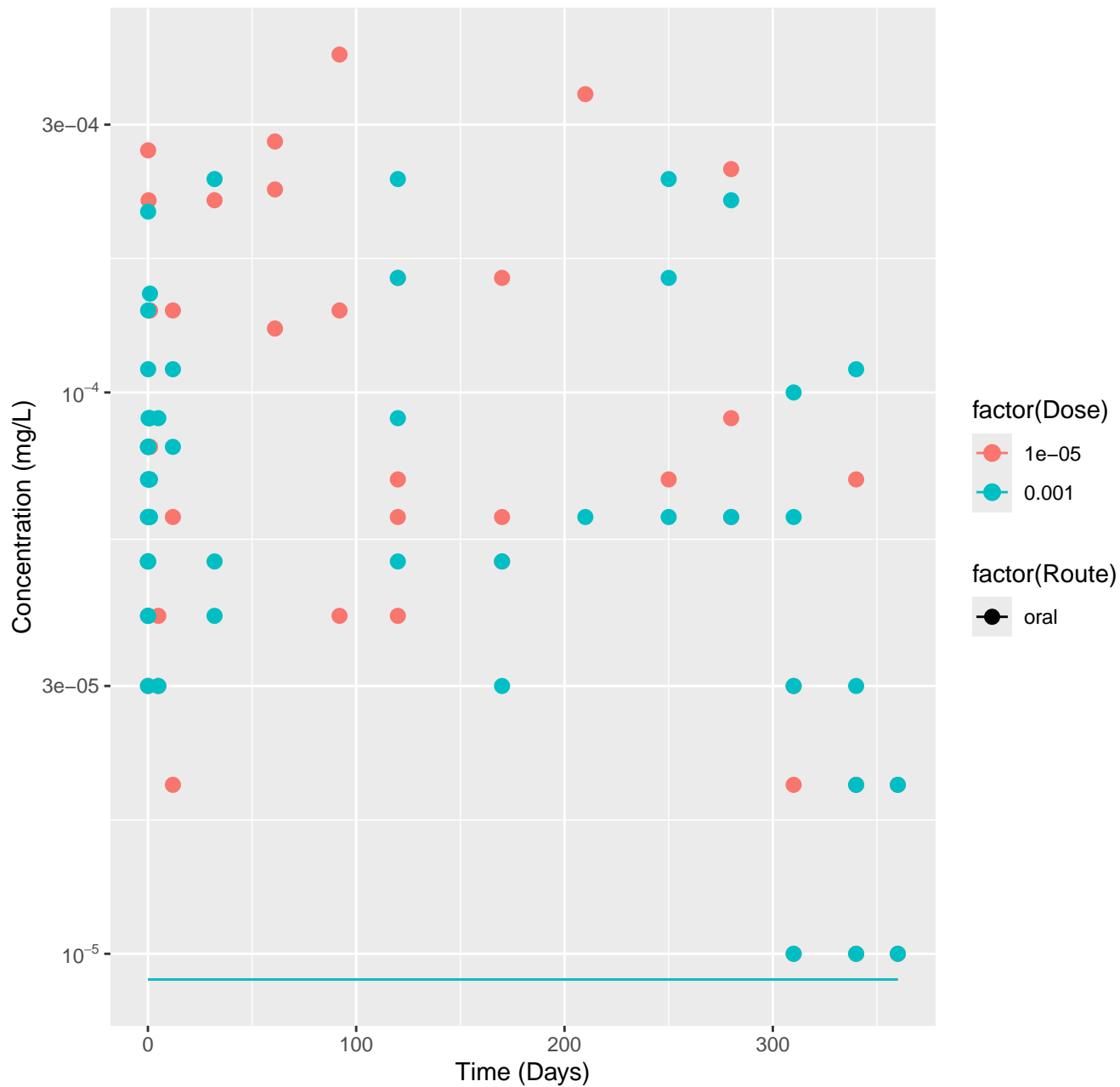
1-Chloro-2-propanol-rat-HTPBTK-Consensus, RMSLE=0.413



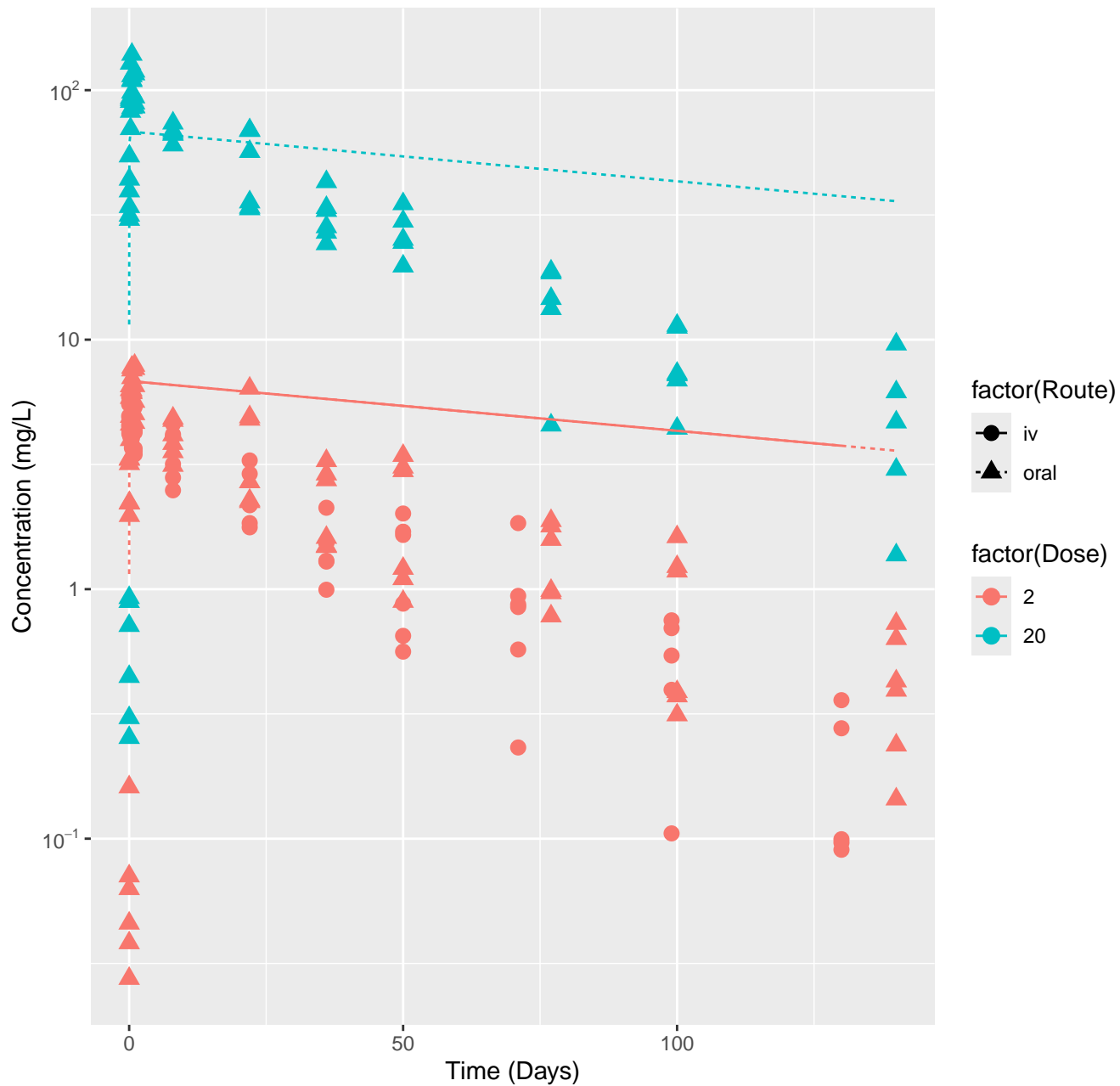
3,3',4,4',5-Pentachlorobiphenyl-rat-HTPBTK-OPERA, RMSLE=0.741



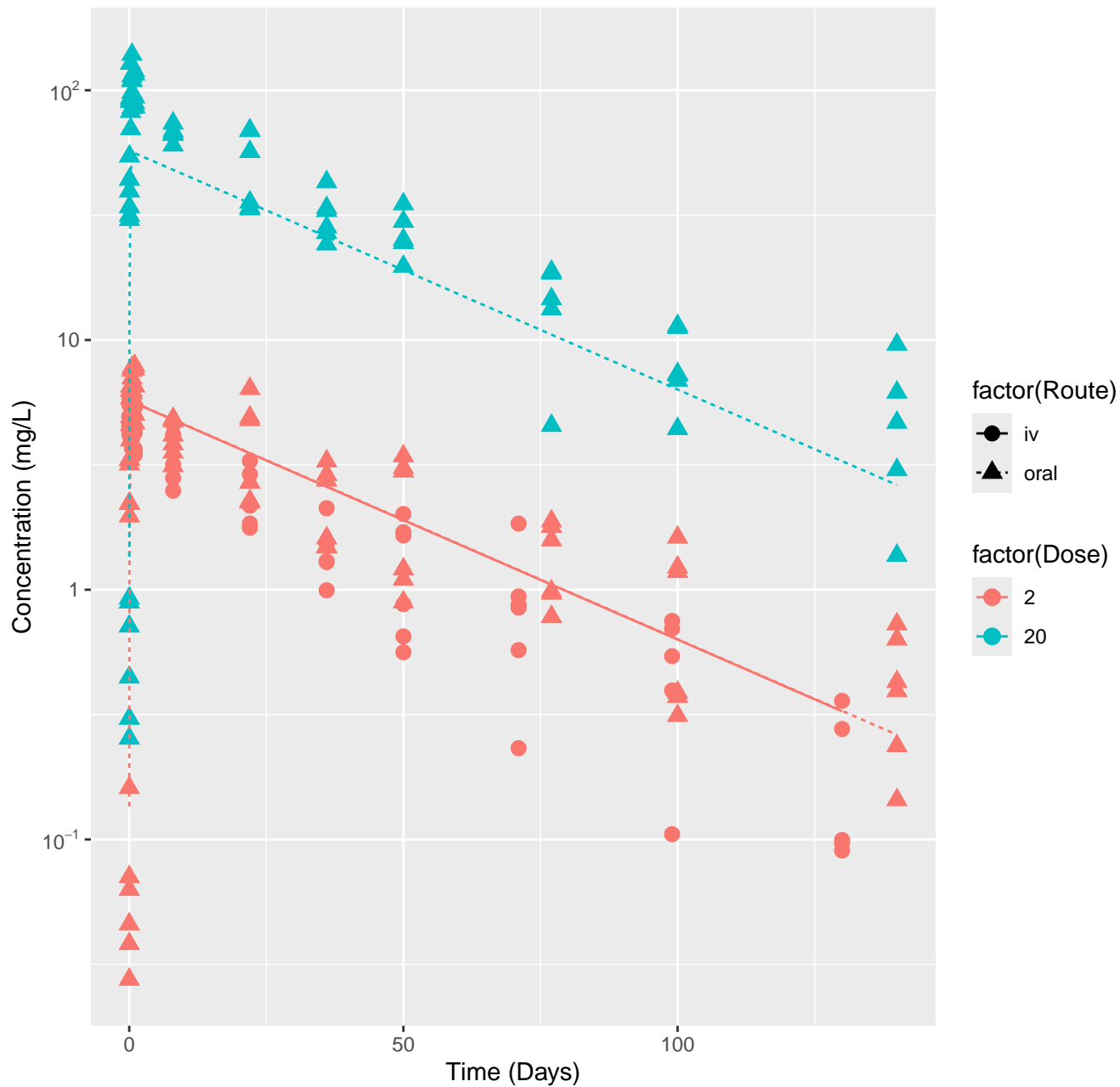
3,3',4,4',5-Pentachlorobiphenyl-rat-HTPBTK-Consensus, RMSLE=0.939



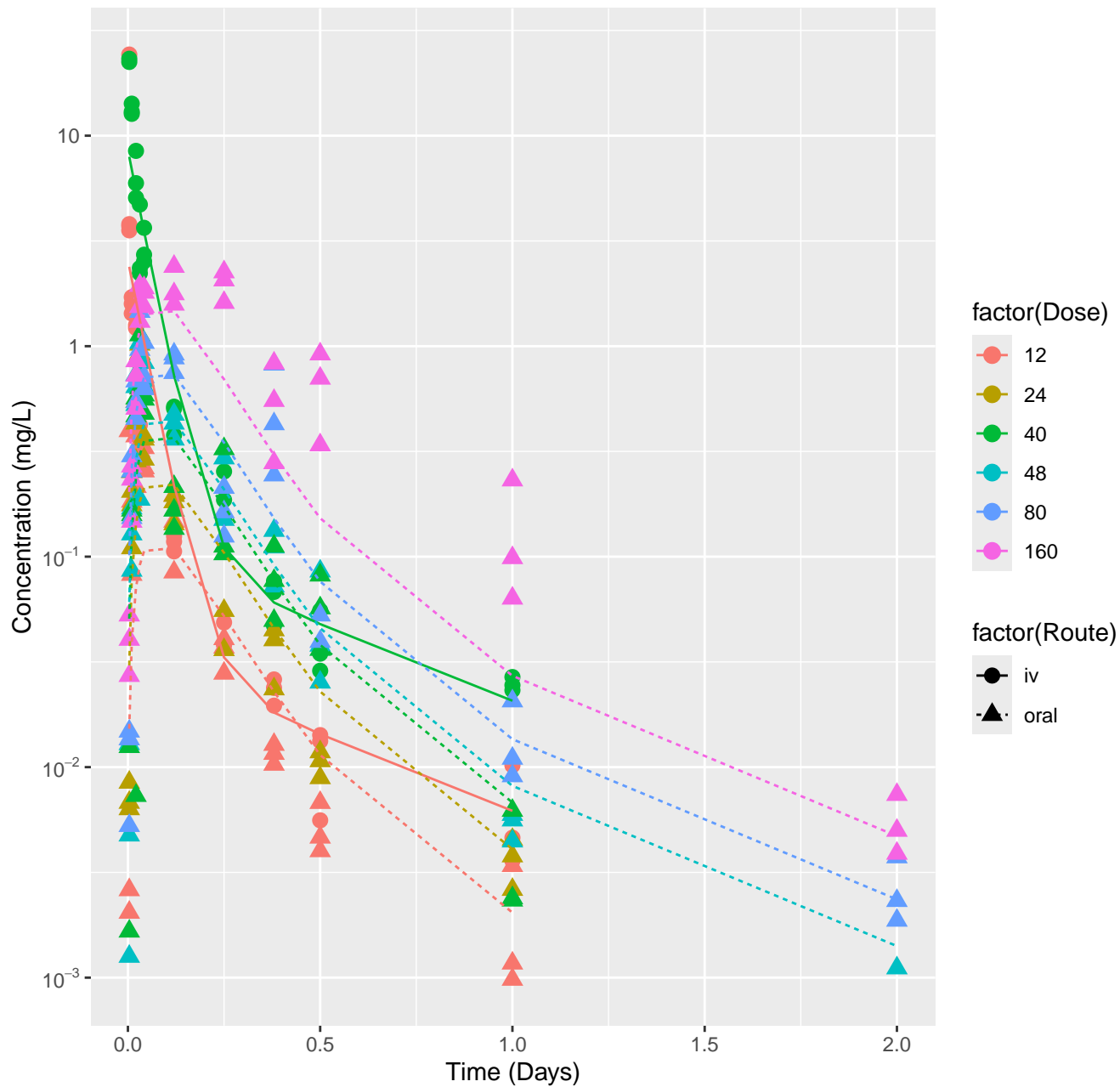
Perfluorooctanesulfonate-rat-HTPBTK-Consensus, RMSLE=0.618



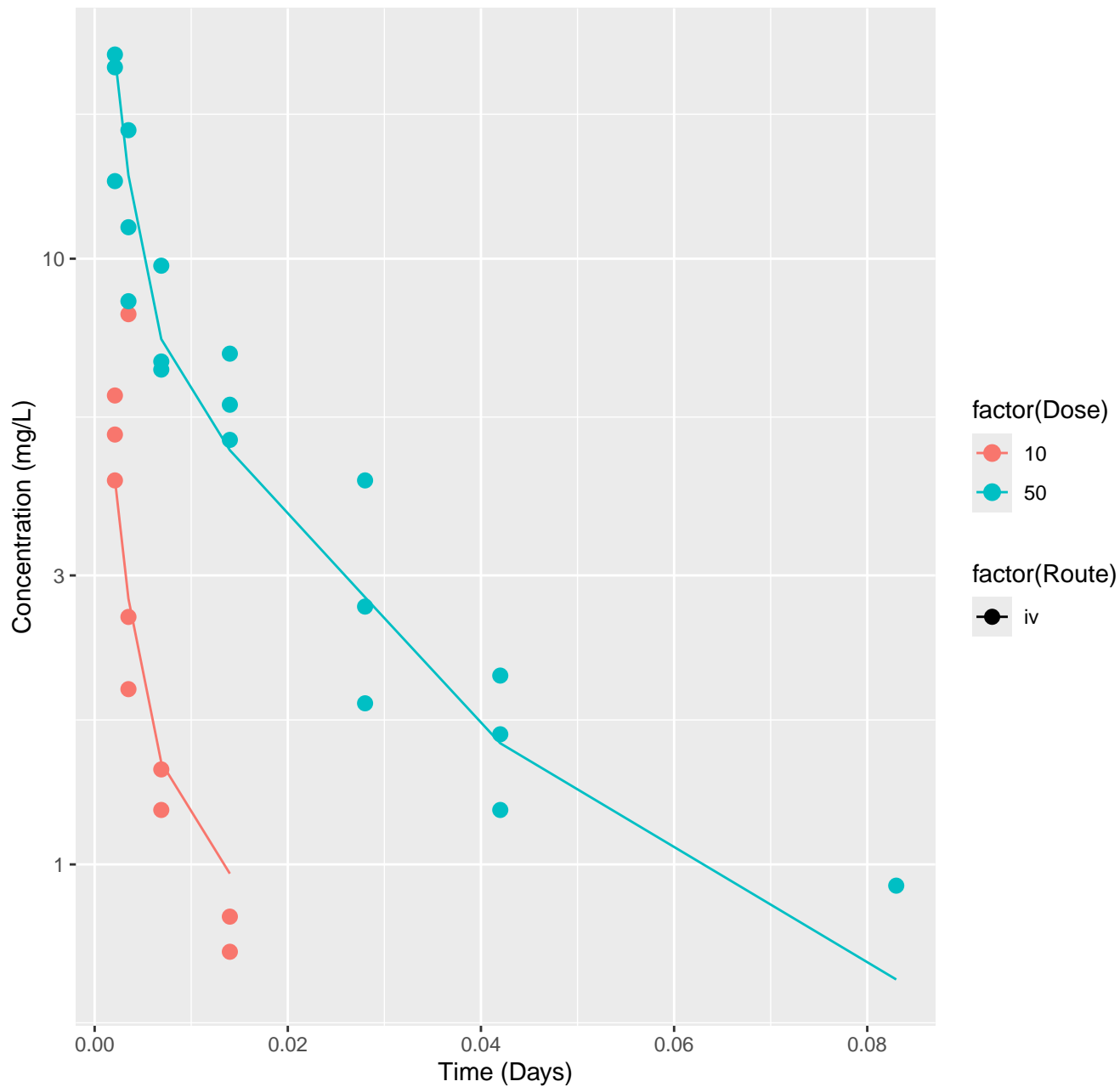
Perfluorooctanesulfonate–rat–In Vivo Fits, RMSLE=0.254



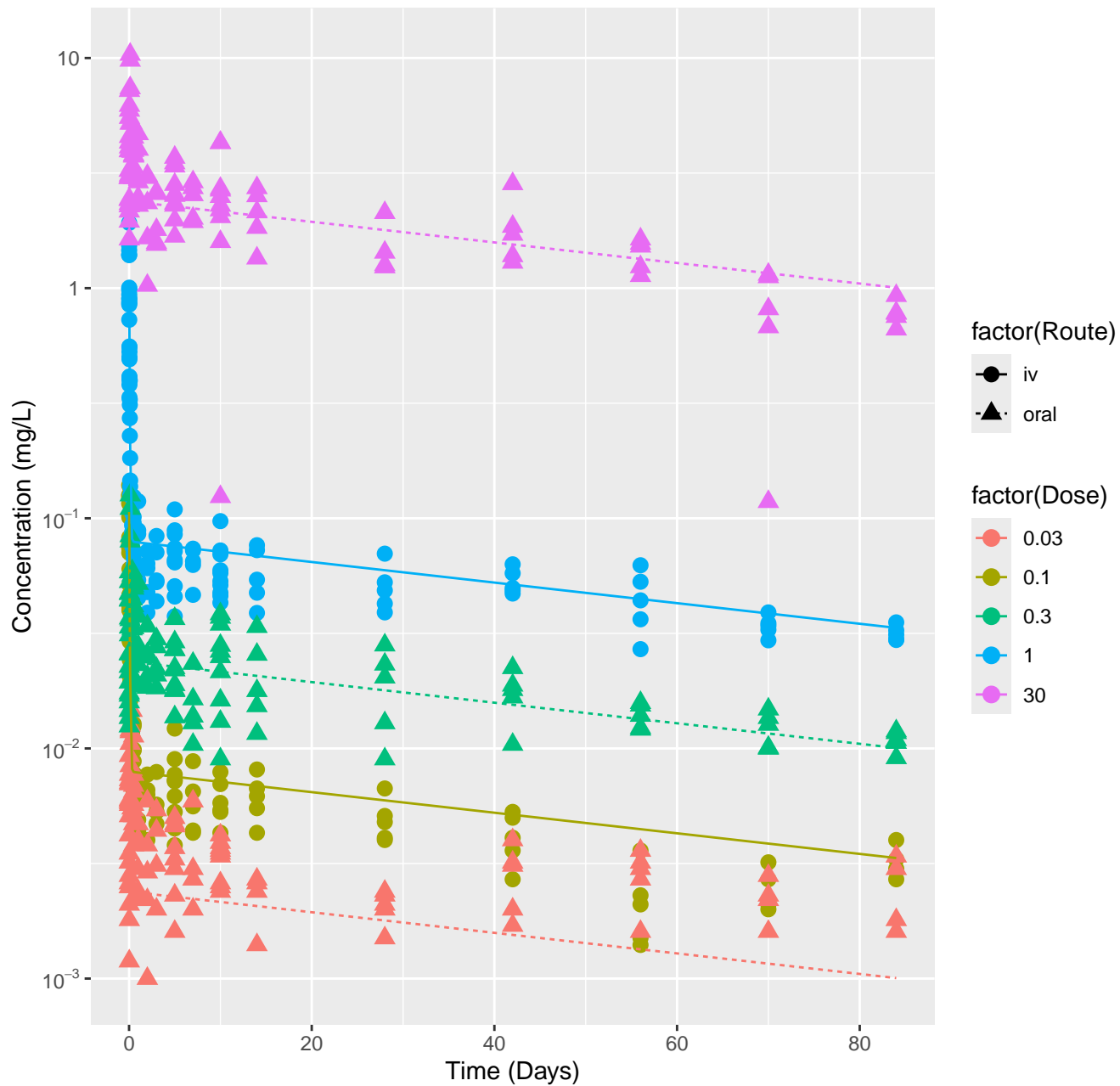
2-(Perfluorooctyl)ethanol-rat-In Vivo Fits, RMSLE=0.405



Carbon disulfide–rat–In Vivo Fits, RMSLE=0.139



Hexachlorobenzene-rat-In Vivo Fits, RMSLE=0.176



Nitrite ion-rat-In Vivo Fits, RMSLE=0.253

