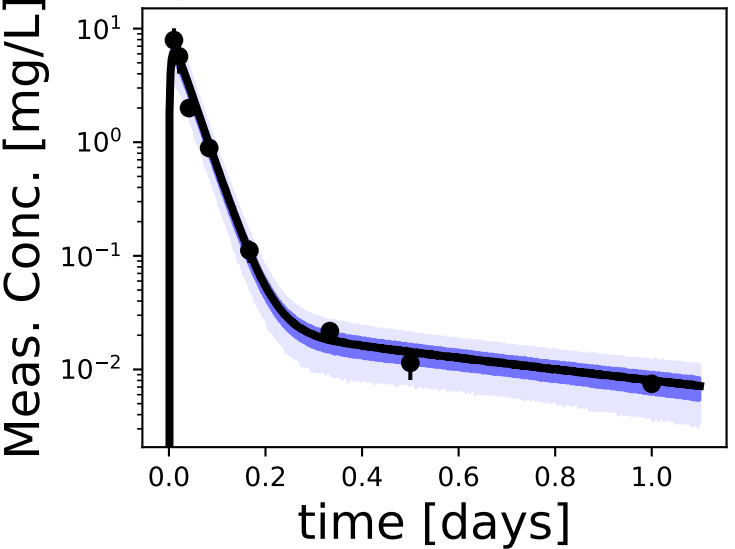
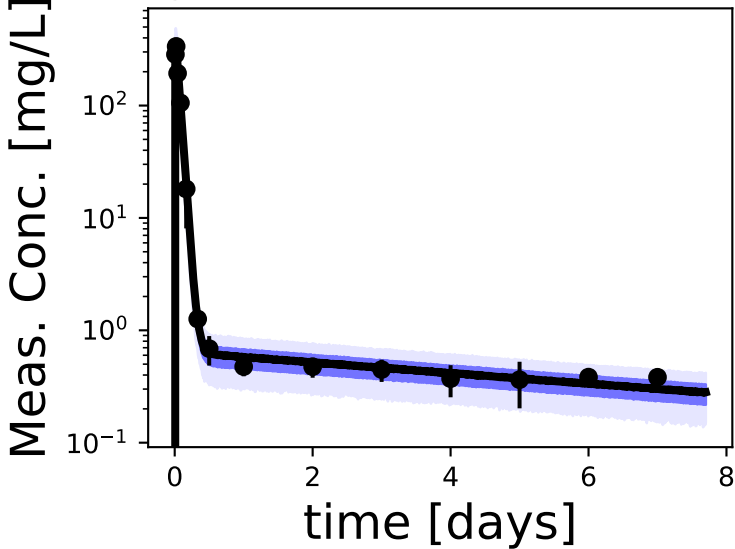


Population Clearance (ml/kg/d): $4.44\text{e}+03$ ($3.13\text{e}+03$ - $5.67\text{e}+03$)

Hero: 2850314-100.0 mg/kg-gavage
CLC (ml/kg/d): $3.66\text{e}+03$ ($3.27\text{e}+03$ - $4.07\text{e}+03$)

Hero: 2850314-2.0 mg/kg-gavage
CLC (ml/kg/d): $6.37\text{e}+03$ ($5.55\text{e}+03$ - $7.2\text{e}+03$)



Population Clearance (ml/kg/d): $4.44\text{e}+03$ ($3.13\text{e}+03 - 5.67\text{e}+03$)

Hero: 6822782-350.0 mg/kg-gavage

Hero: 6822782-175.0 mg/kg-gavage

Hero: 6822782-35.0 mg/kg-gavage

CLC (ml/kg/d): $4.33\text{e}+03$ ($3.13\text{e}+03 - 5.51\text{e}+03$) CLC (ml/kg/d): $3.86\text{e}+03$ ($2.61\text{e}+03 - 4.98\text{e}+03$) CLC (ml/kg/d): $4.69\text{e}+03$ ($3.12\text{e}+03 - 6.16\text{e}+03$)

Meas. Conc. [mg/L]

Meas. Conc. [mg/L]

Meas. Conc. [mg/L]

