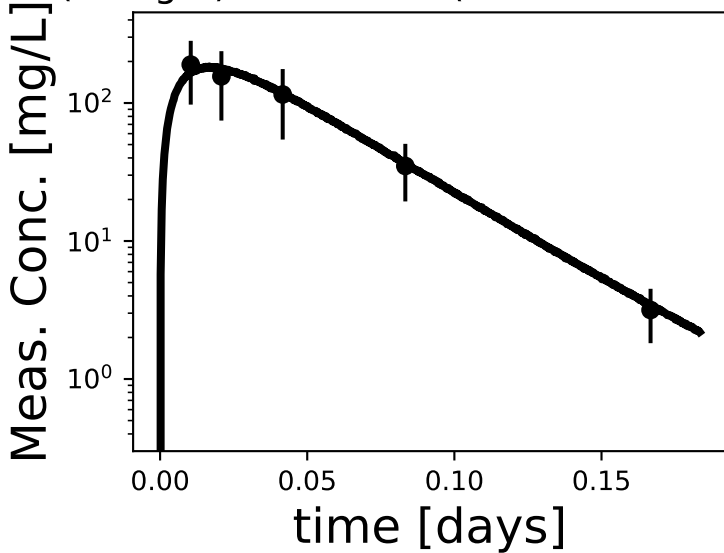


Population Clearance (ml/kg/d):  $8.11 \times 10^3$  ( $5.08 \times 10^3 - 1.09 \times 10^4$ )

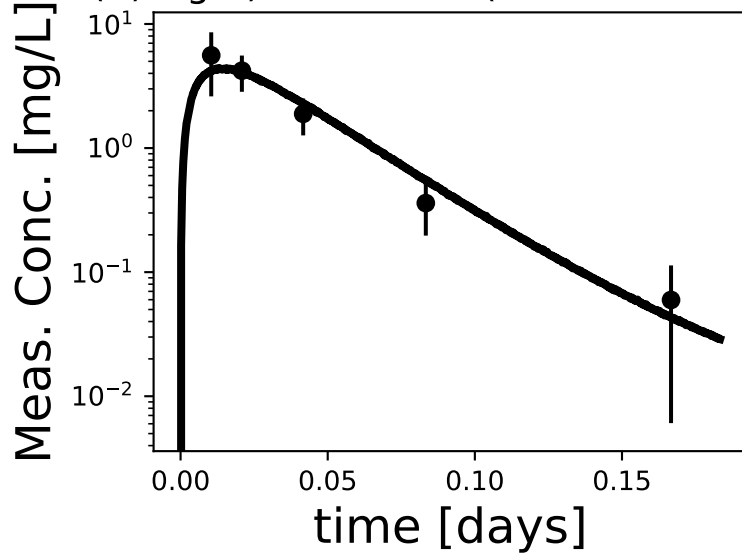
Hero: 2850314-100.0 mg/kg-gavage

CLC (ml/kg/d):  $8.52 \times 10^3$  ( $5.71 \times 10^3 - 1.12 \times 10^4$ )



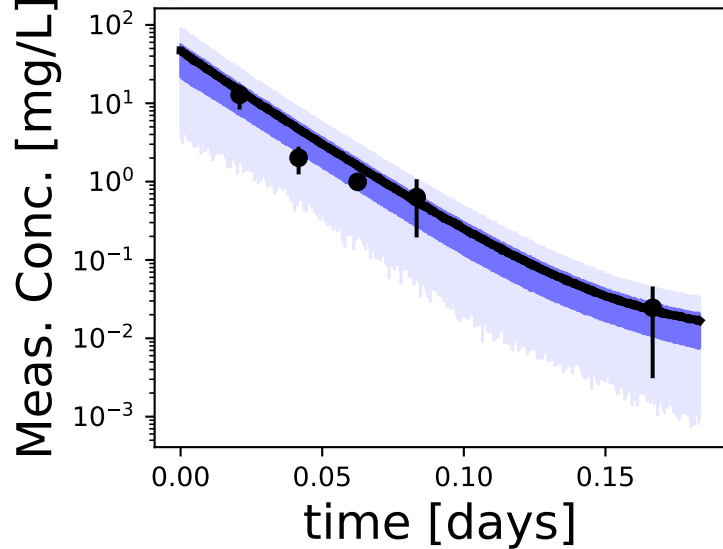
Hero: 2850314-2.0 mg/kg-gavage

CLC (ml/kg/d):  $8.83 \times 10^3$  ( $6.3 \times 10^3 - 1.15 \times 10^4$ )



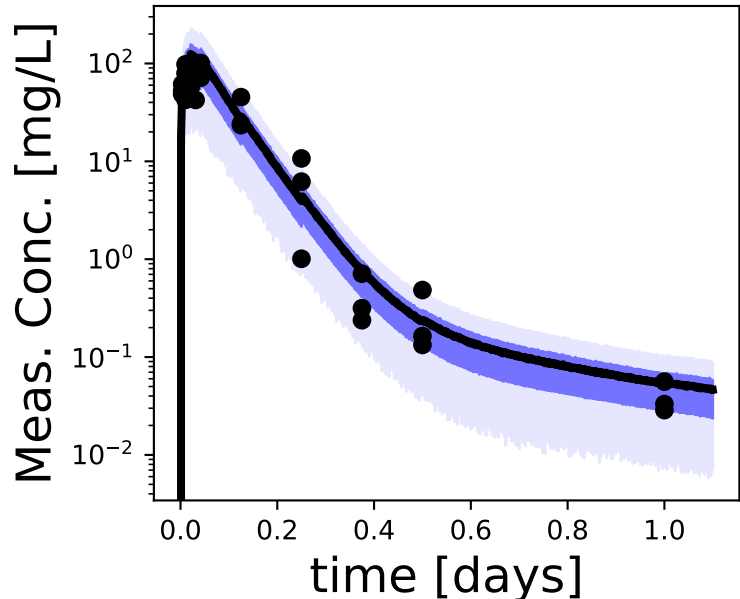
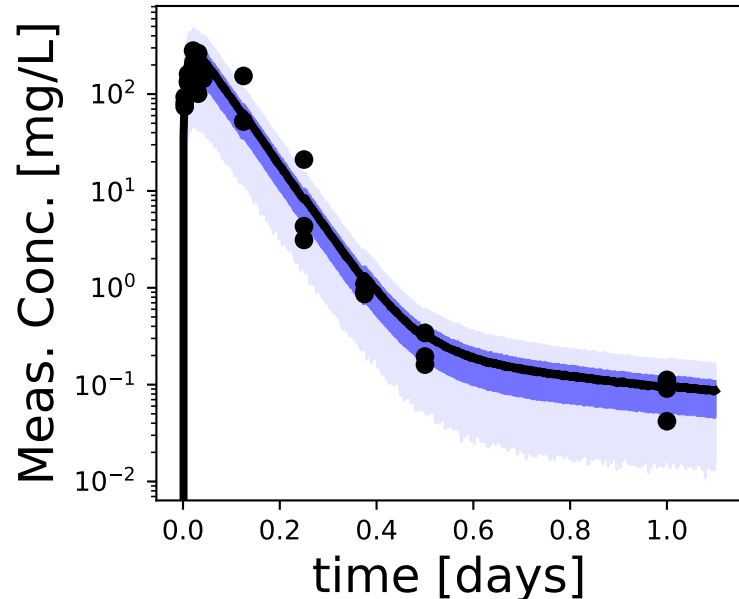
Population Clearance (ml/kg/d):  $8.11 \times 10^3$  ( $5.08 \times 10^3 - 1.09 \times 10^4$ )

Hero: 2850396-10.0 mg/kg-iv  
CLC (ml/kg/d):  $1.57 \times 10^4$  ( $9.03 \times 10^3 - 2.16 \times 10^4$ )



Population Clearance (ml/kg/d):  $8.11\text{e}+03$  ( $5.08\text{e}+03 - 1.09\text{e}+04$ )

Hero: 5916078-160.0 mg/kg-gavage      Hero: 5916078-80.0 mg/kg-gavage  
CLC (ml/kg/d):  $6.31\text{e}+03$  ( $3.64\text{e}+03 - 8.91\text{e}+03$ )      CLC (ml/kg/d):  $6.47\text{e}+03$  ( $3.58\text{e}+03 - 9.27\text{e}+03$ )



Hero: 5916078-40.0 mg/kg-iv      Hero: 5916078-40.0 mg/kg-gavage  
CLC (ml/kg/d):  $1.01\text{e}+04$  ( $7.93\text{e}+03 - 1.21\text{e}+04$ )      CLC (ml/kg/d):  $5.67\text{e}+03$  ( $3.27\text{e}+03 - 8.03\text{e}+03$ )

