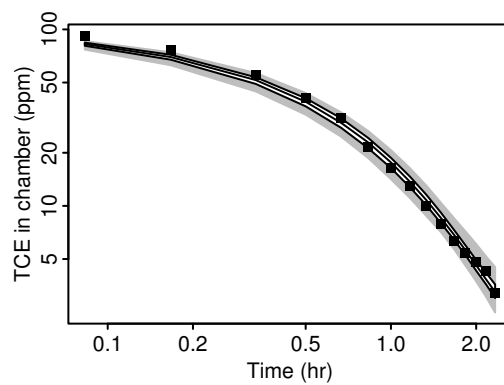
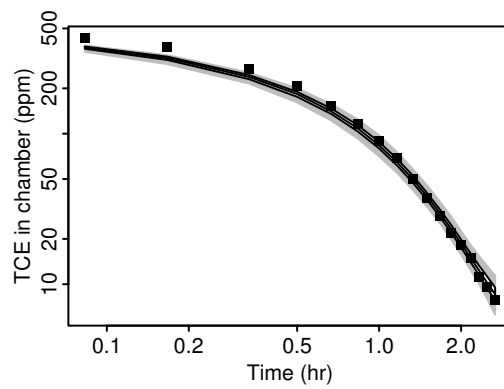
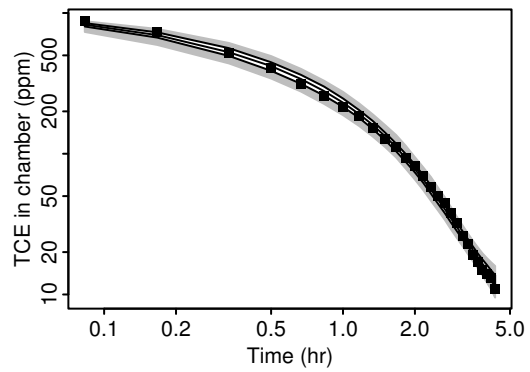




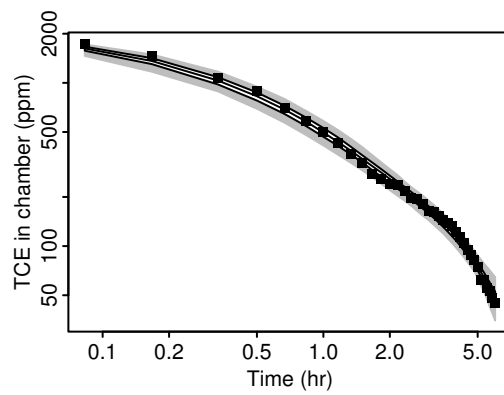
Simulation 7 :
 Data and predictions using experiment-specific
 posterior parameters.
 Andersen et al.1987, Rat (Fisher), Male
 100 ppm TCE closed chamber



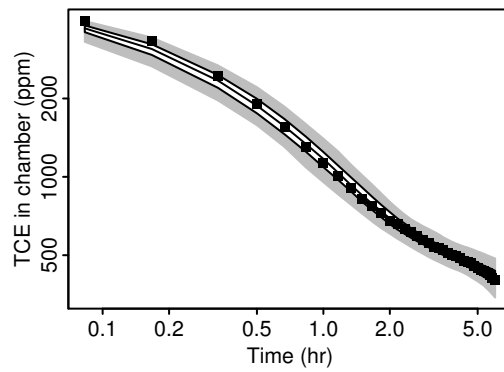
Simulation 8 :
 Data and predictions using experiment-specific
 posterior parameters.
 Andersen et al.1987, Rat (Fisher), Male
 450 ppm TCE closed chamber



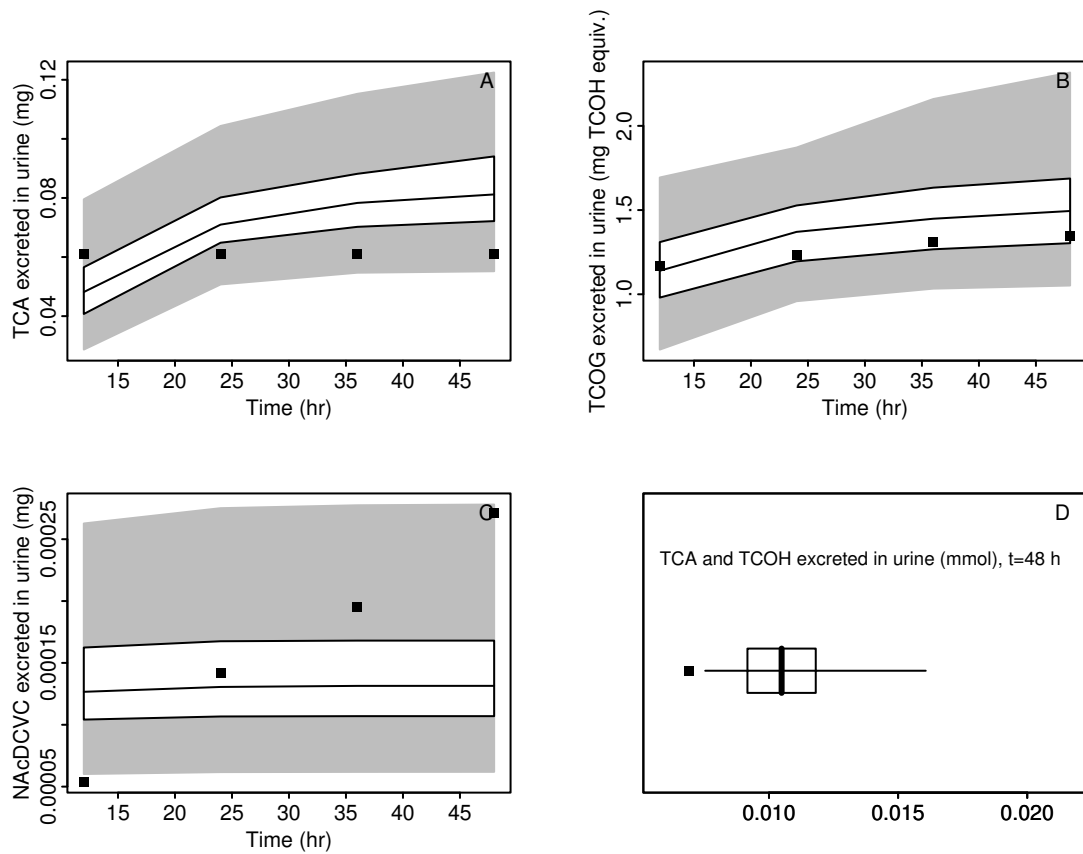
Simulation 9 :
Data and predictions using experiment-specific
posterior parameters.
Andersen et al.1987, Rat (Fisher), Male
1000 ppm TCE closed chamber



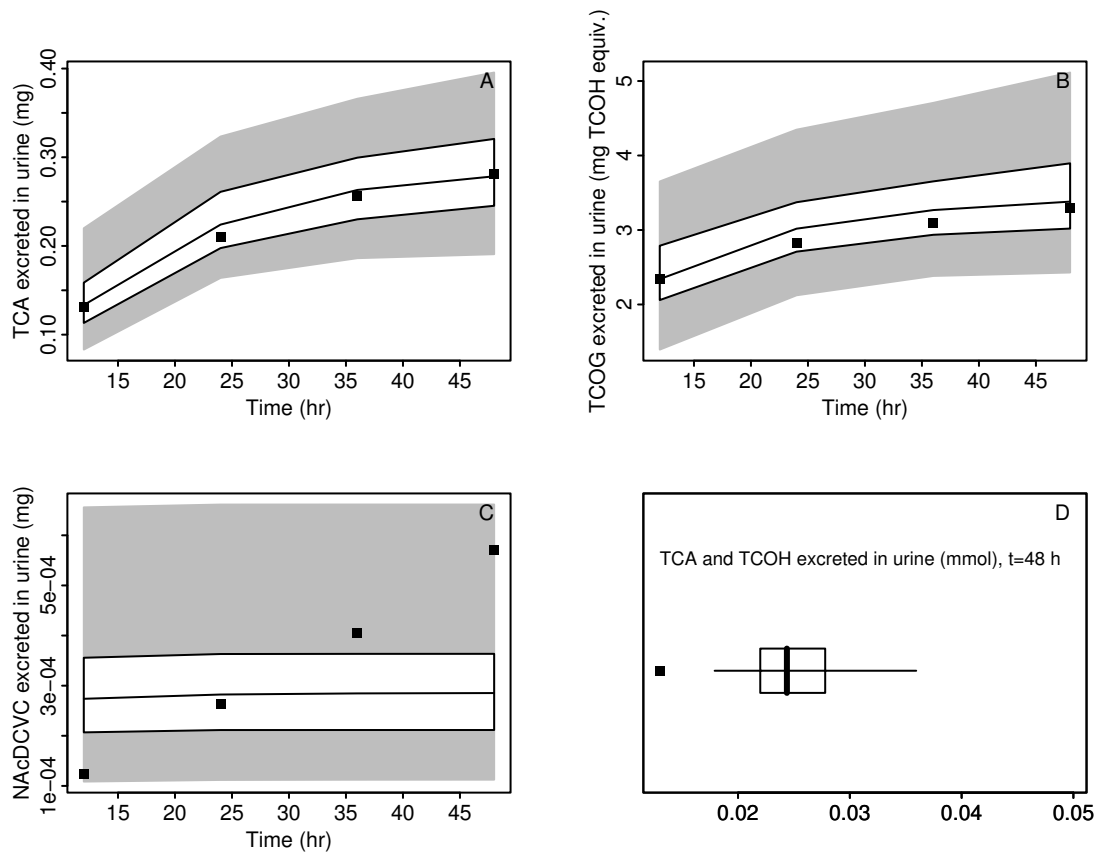
Simulation 10 :
Data and predictions using experiment-specific
posterior parameters.
Andersen et al.1987, Rat (Fisher), Male
2000 ppm TCE closed chamber



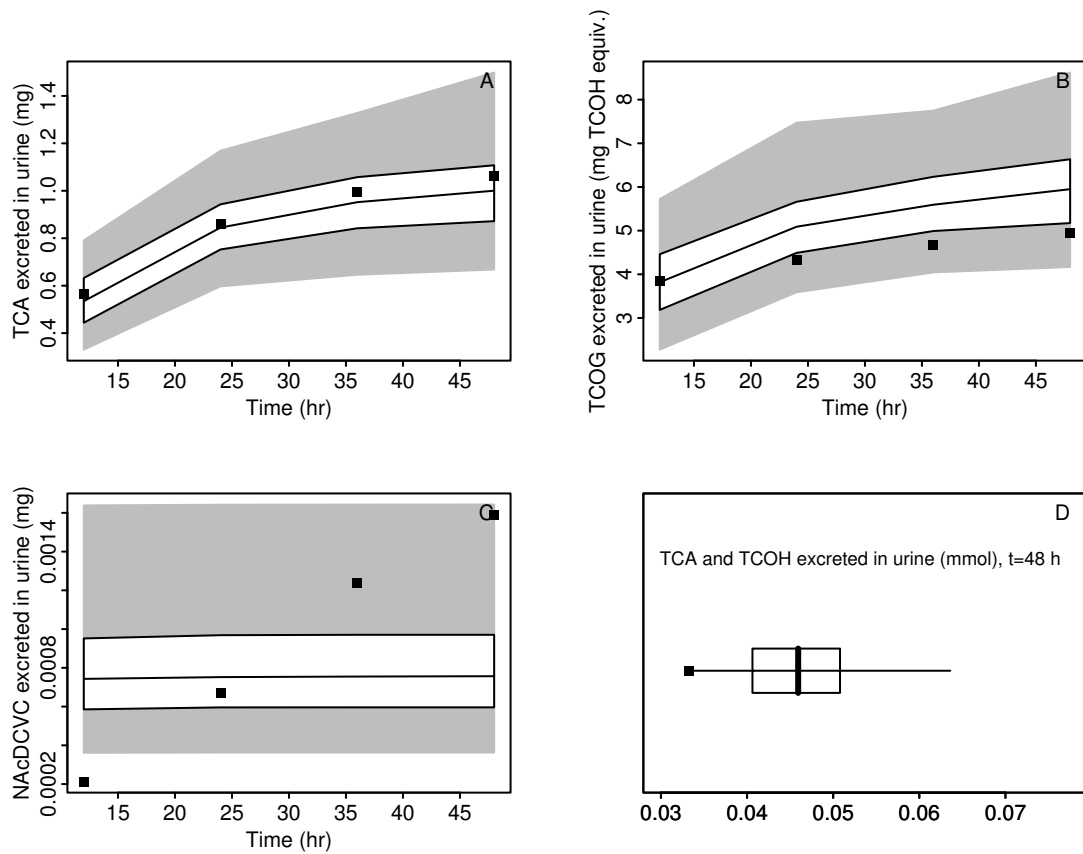
Simulation 11 :
 Data and predictions using experiment-specific
 posterior parameters.
 Andersen et al.1987, Rat (Fisher), Male
 4640 ppm TCE closed chamber



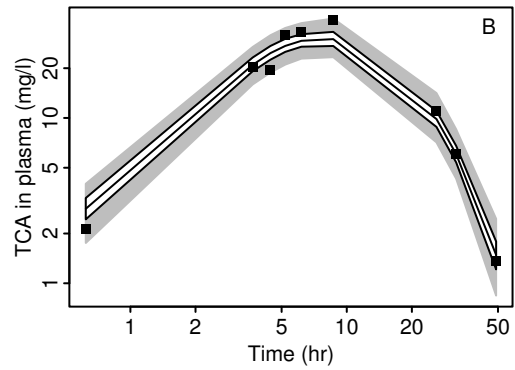
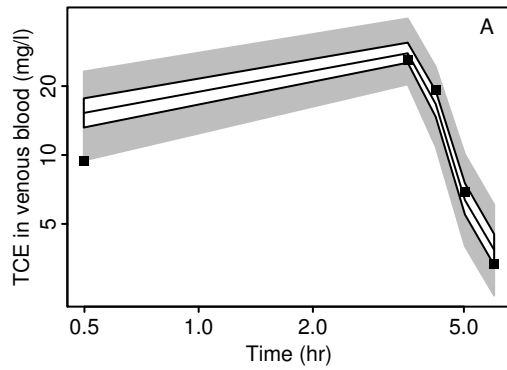
Simulation 1 : Data and predictions using experiment-specific posterior parameters.
Bernauer et al.1996, Rat (Wistar), Male 40 ppm TCE 6 hr inhalation



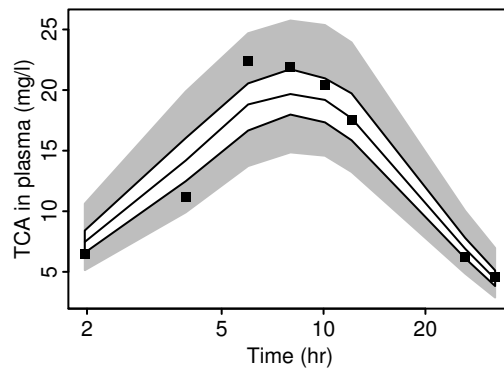
Simulation 2 : Data and predictions using experiment-specific posterior parameters.
Bernauer et al.1996, Rat (Wistar), Male 80 ppm TCE 6 hr inhalation



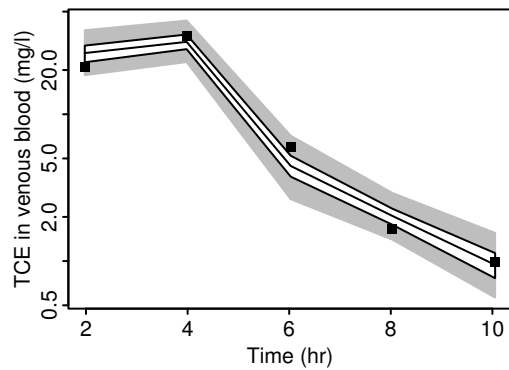
Simulation 3 : Data and predictions using experiment-specific posterior parameters.
Bernauer et al.1996, Rat (Wistar), Male 160 ppm TCE 6 hr inhalation



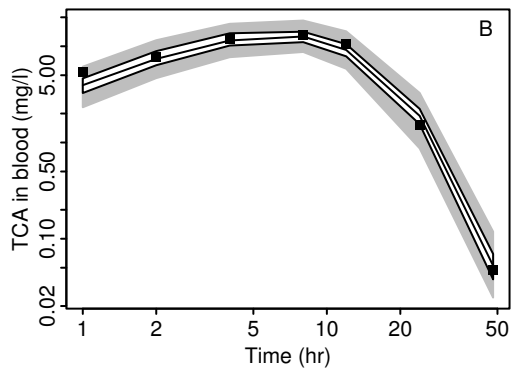
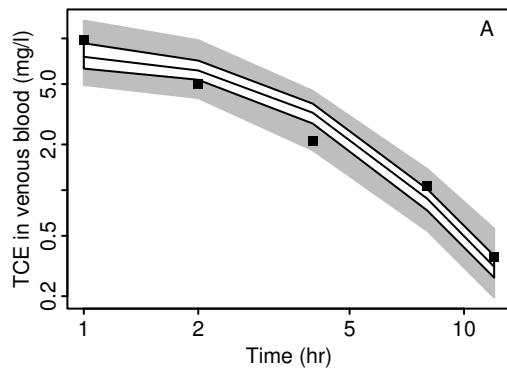
Simulation 6 : Data and predictions using experiment-specific posterior parameters.
Fisher et al.1991, Rat (Fischer 344), Female 600 ppm TCE 4 hr inhalation



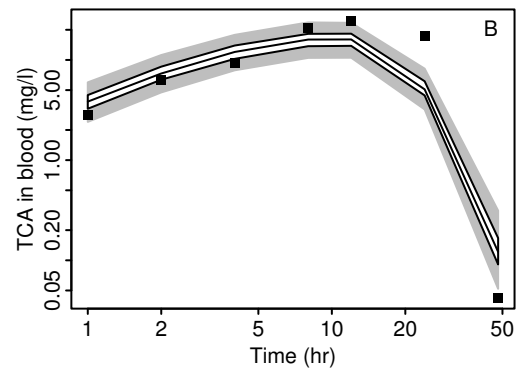
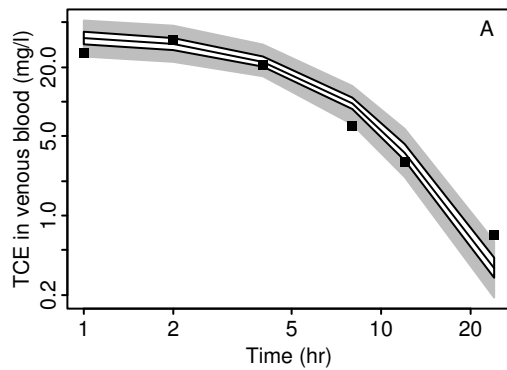
Simulation 4 :
 Data and predictions using experiment-specific
 posterior parameters.
 Fisher et al.1991, Rat (Fischer 344), Male
 505 ppm TCE 4 hr inhalation



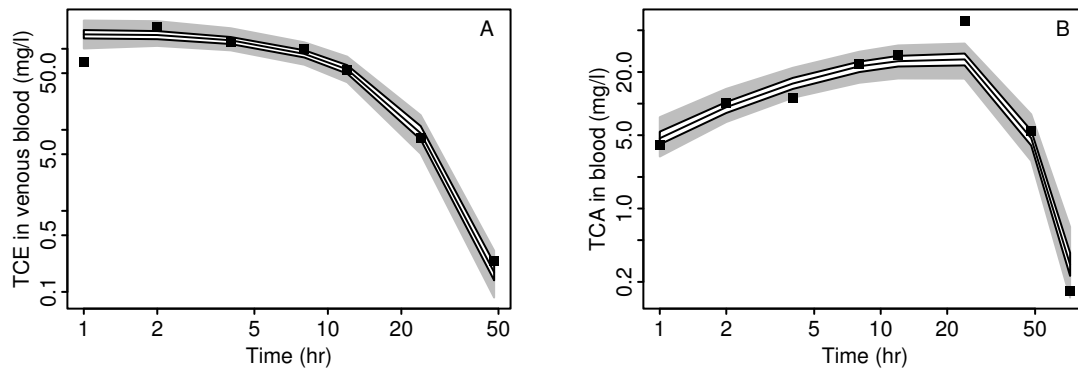
Simulation 5 :
 Data and predictions using experiment-specific
 posterior parameters.
 Fisher et al.1991, Rat (Fischer 344), Male
 529 ppm TCE 4 hr inhalation



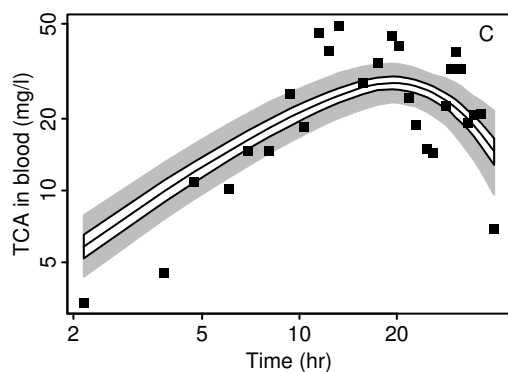
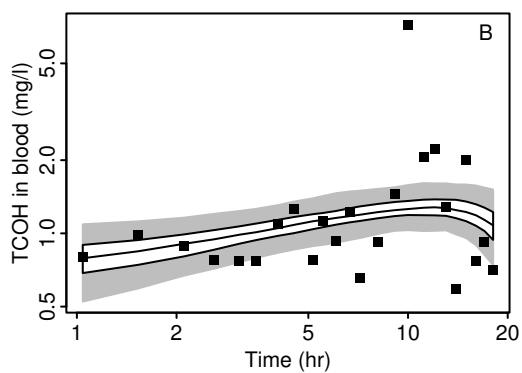
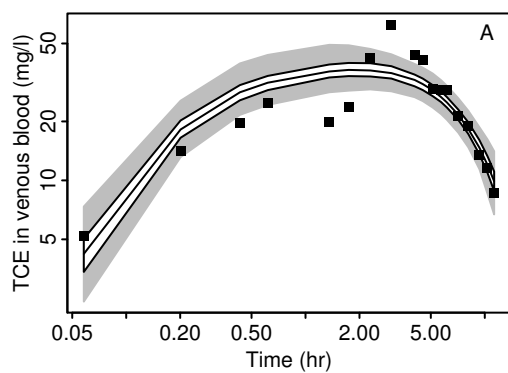
Simulation 12 : Data and predictions using experiment-specific posterior parameters.
Larson and Bull 1992b, Rat (SD), Male 200 mg/kg TCE tween gavage



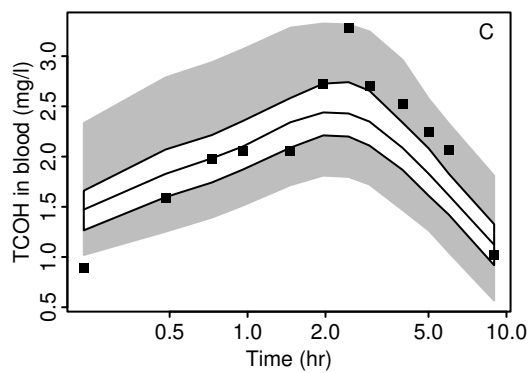
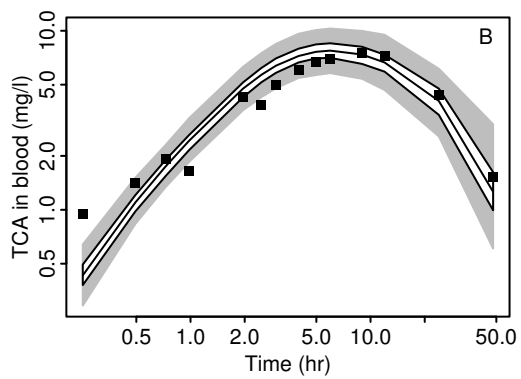
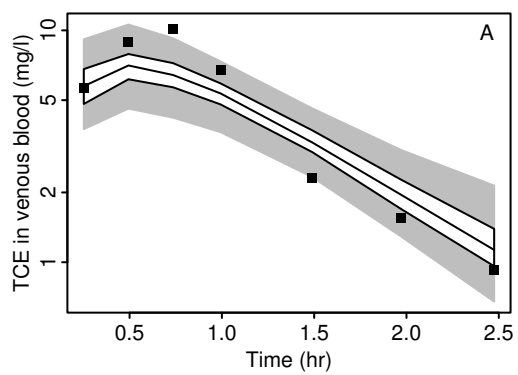
Simulation 13 : Data and predictions using experiment-specific posterior parameters.
Larson and Bull 1992b, Rat (SD), Male 600 mg/kg TCE tween gavage



Simulation 14 : Data and predictions using experiment-specific posterior parameters.
Larson and Bull 1992b, Rat (SD), Male 2996 mg/kg TCE tween gavage



Simulation 15 : Data and predictions using experiment-specific posterior parameters.
 Prout et al.1985, Rat (Osborne-Mendel, Wistar), Male 1000 mg/kg TCE corn oil gavage



Simulation 16 : Data and predictions using experiment-specific posterior parameters.
Templin et al.1995, Rat (Fischer 344), Male 100 mg/kg TCE tween gavage