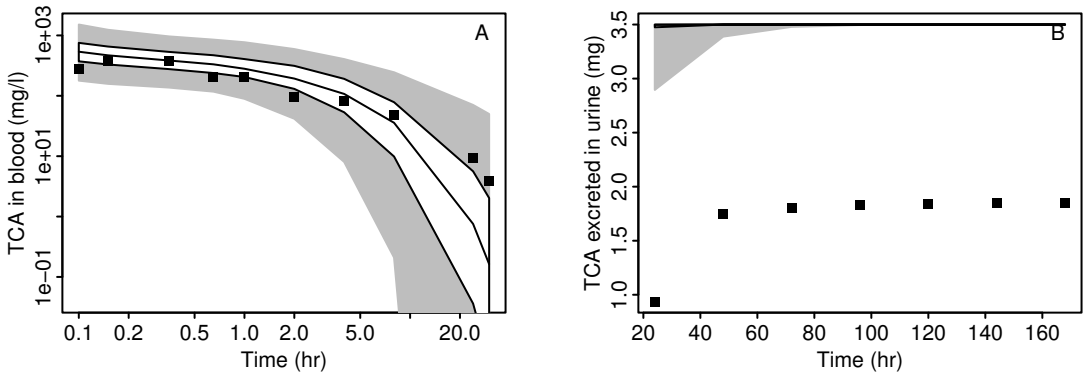
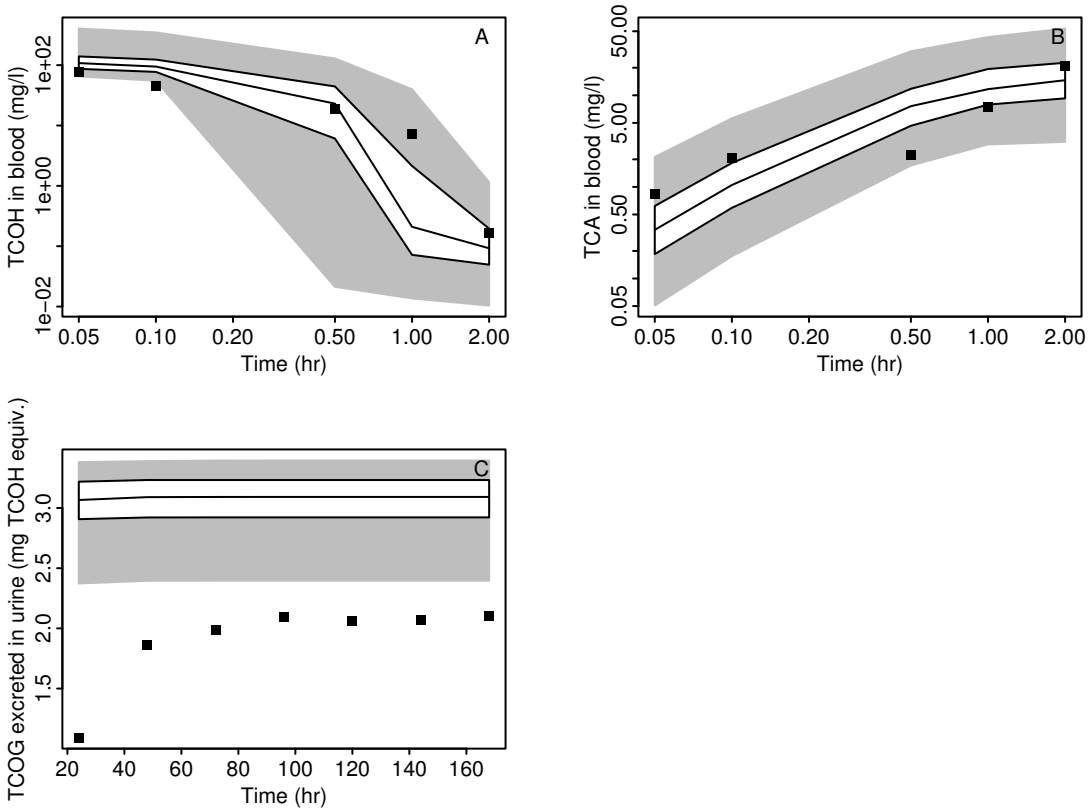
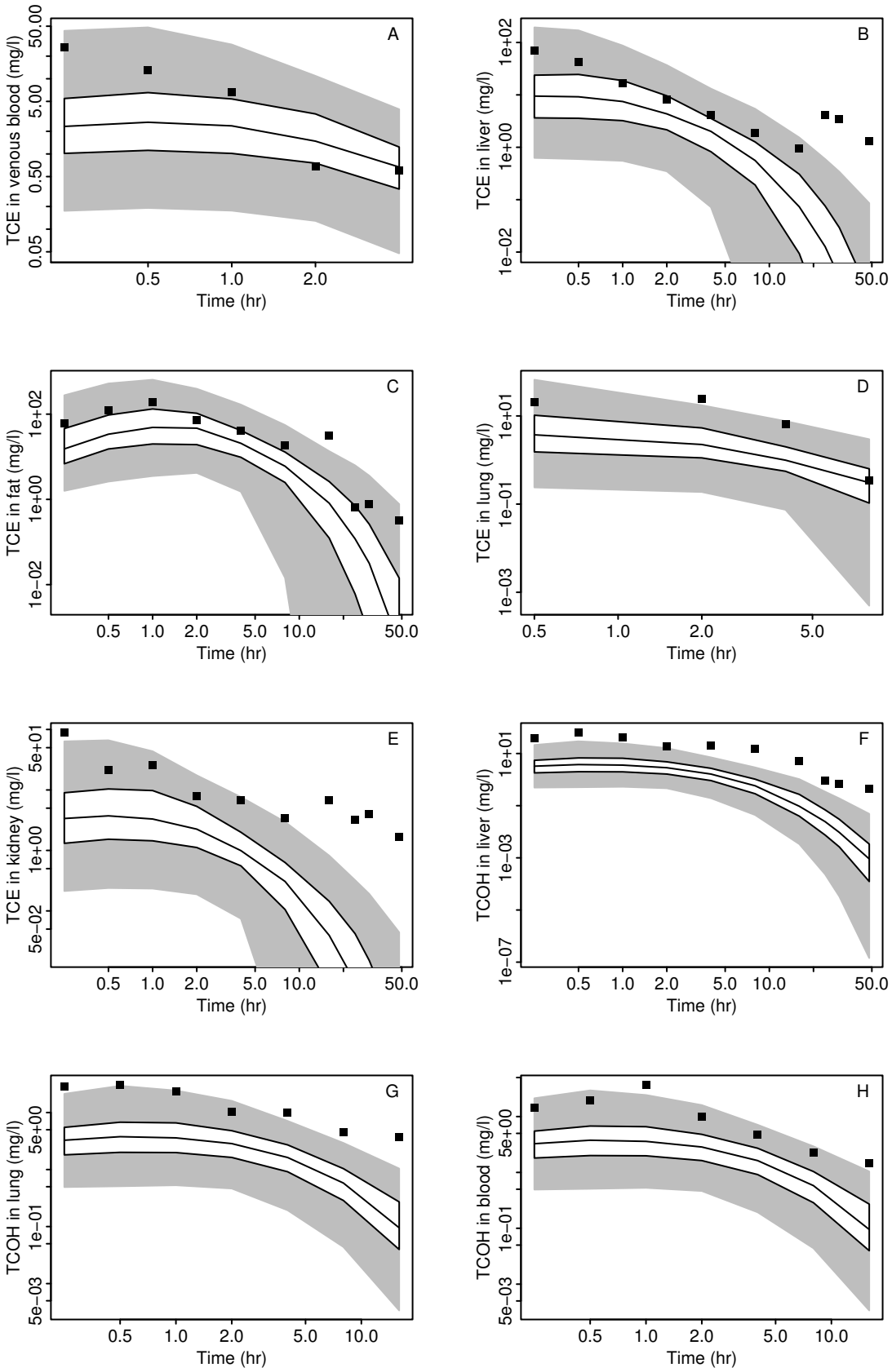


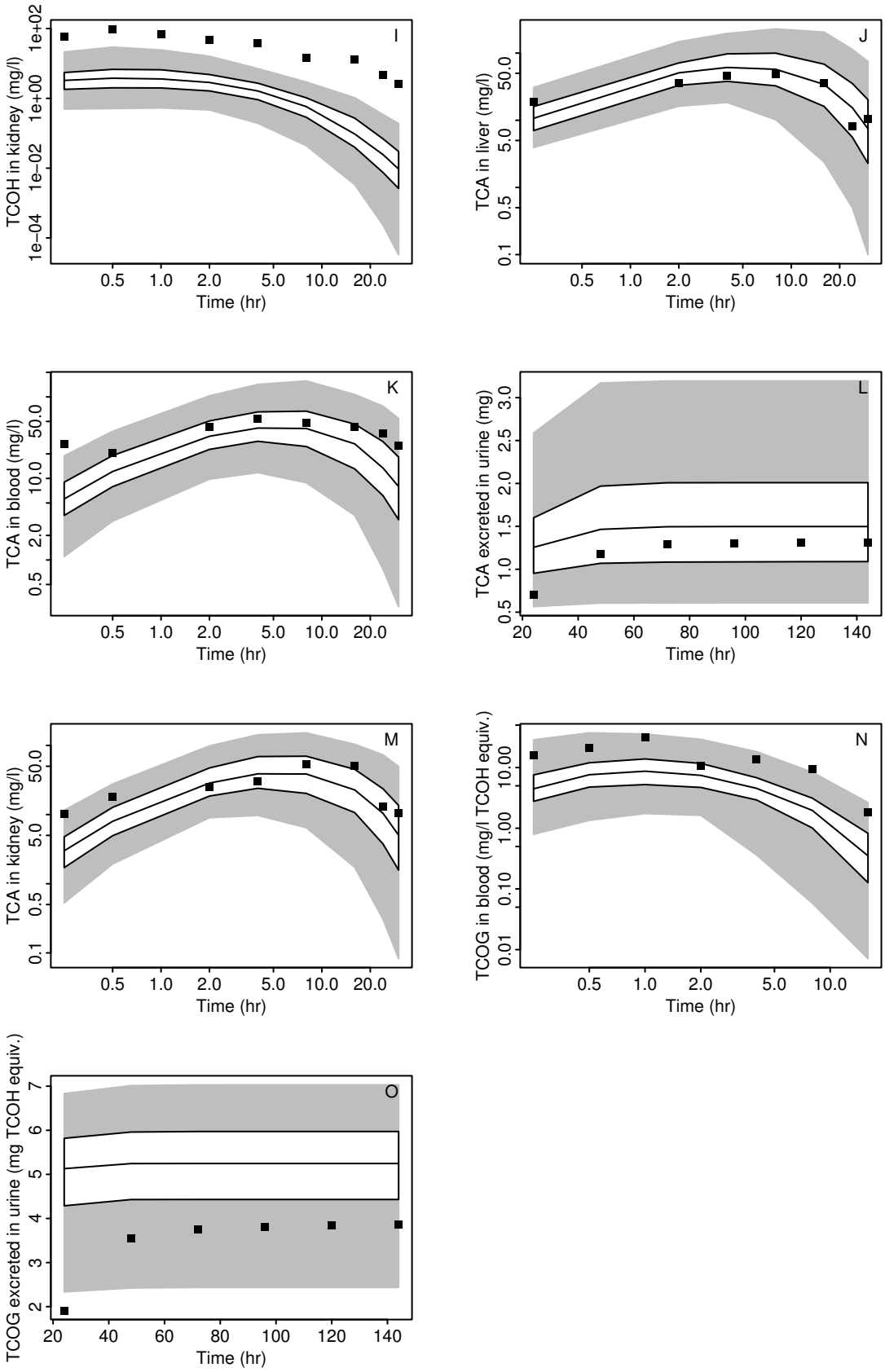
Simulation 42 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Abbas and Fisher 1996, Mouse, Males 100 mg/kg TCA IV



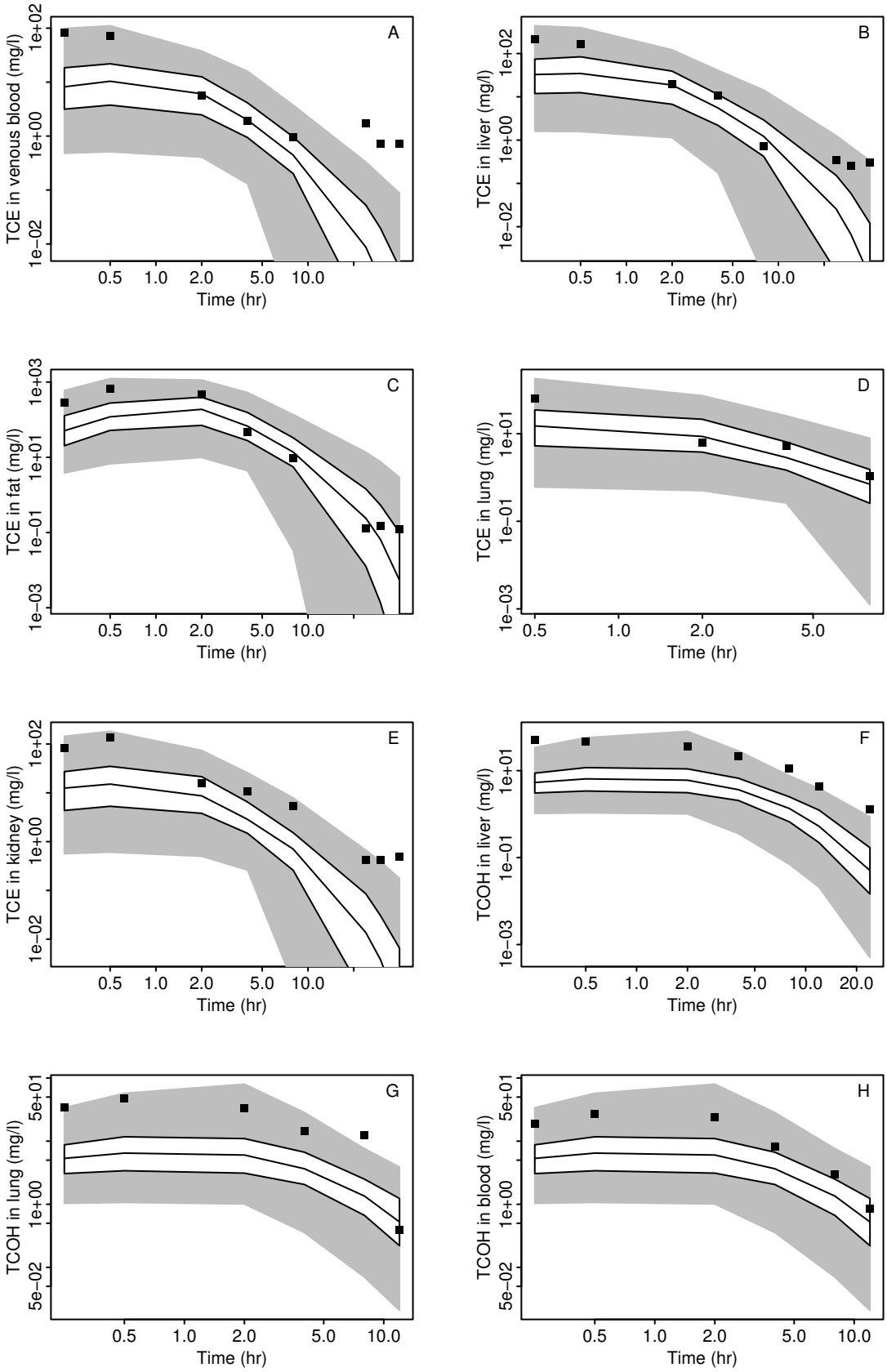
Simulation 41 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Abbas and Fisher 1996, Mouse, Males 100 mg/kg TCOH IV



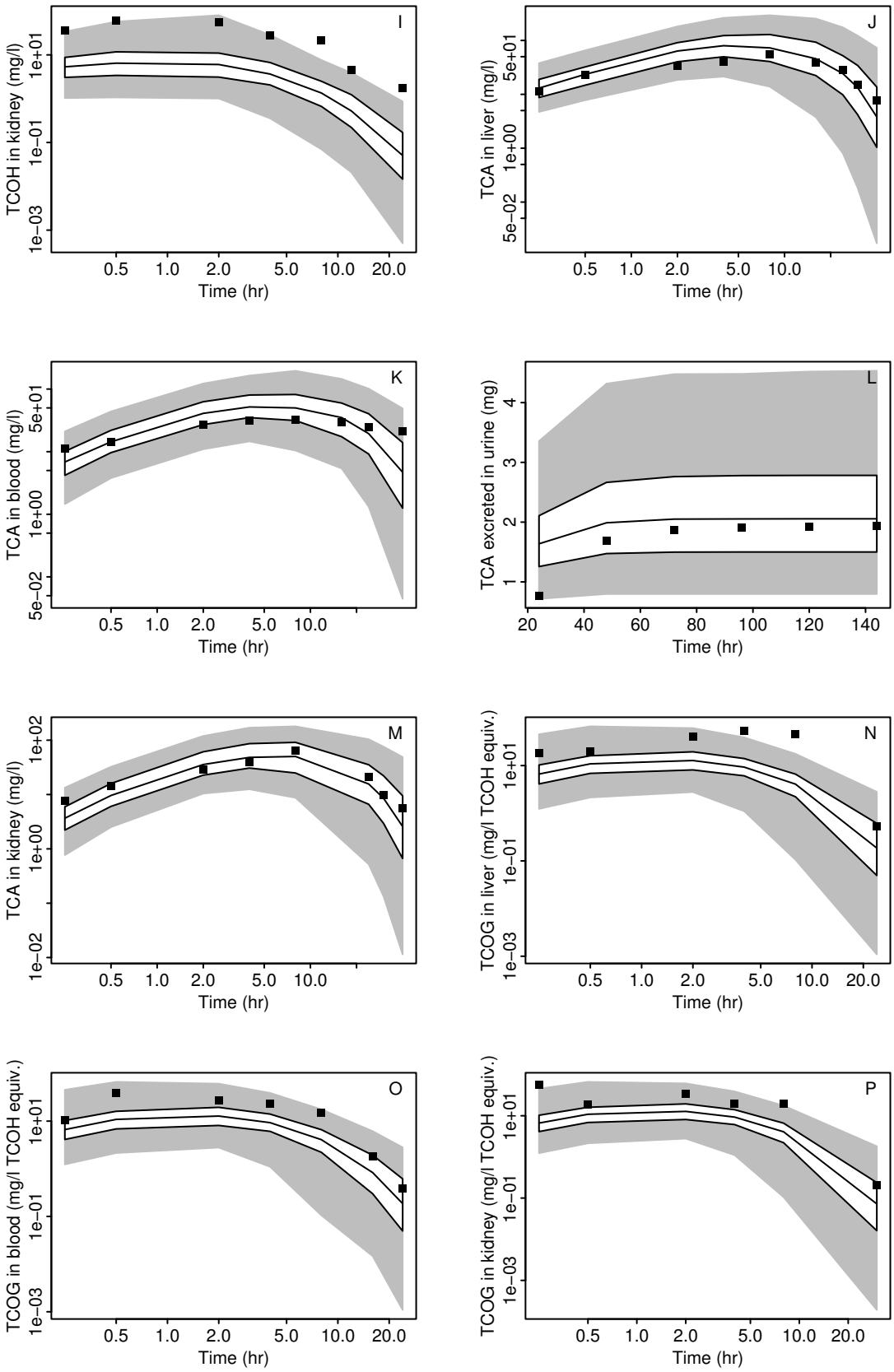
Simulation 3 : Data and predictions using population−generated posterior parameters.
Abbas et al.1997, Mouse, Males 300 mg/kg TCE corn oil gavage



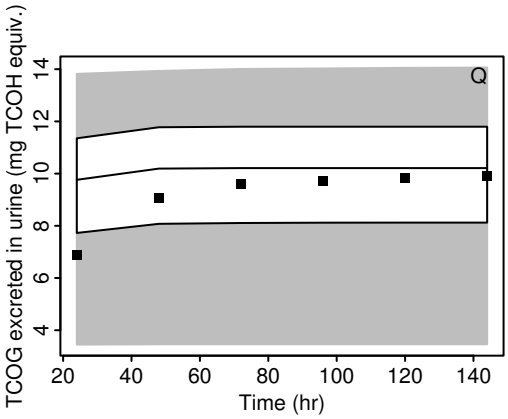
Simulation 3 : Data and predictions using population−generated posterior parameters.
Abbas et al.1997, Mouse, Males 300 mg/kg TCE corn oil gavage



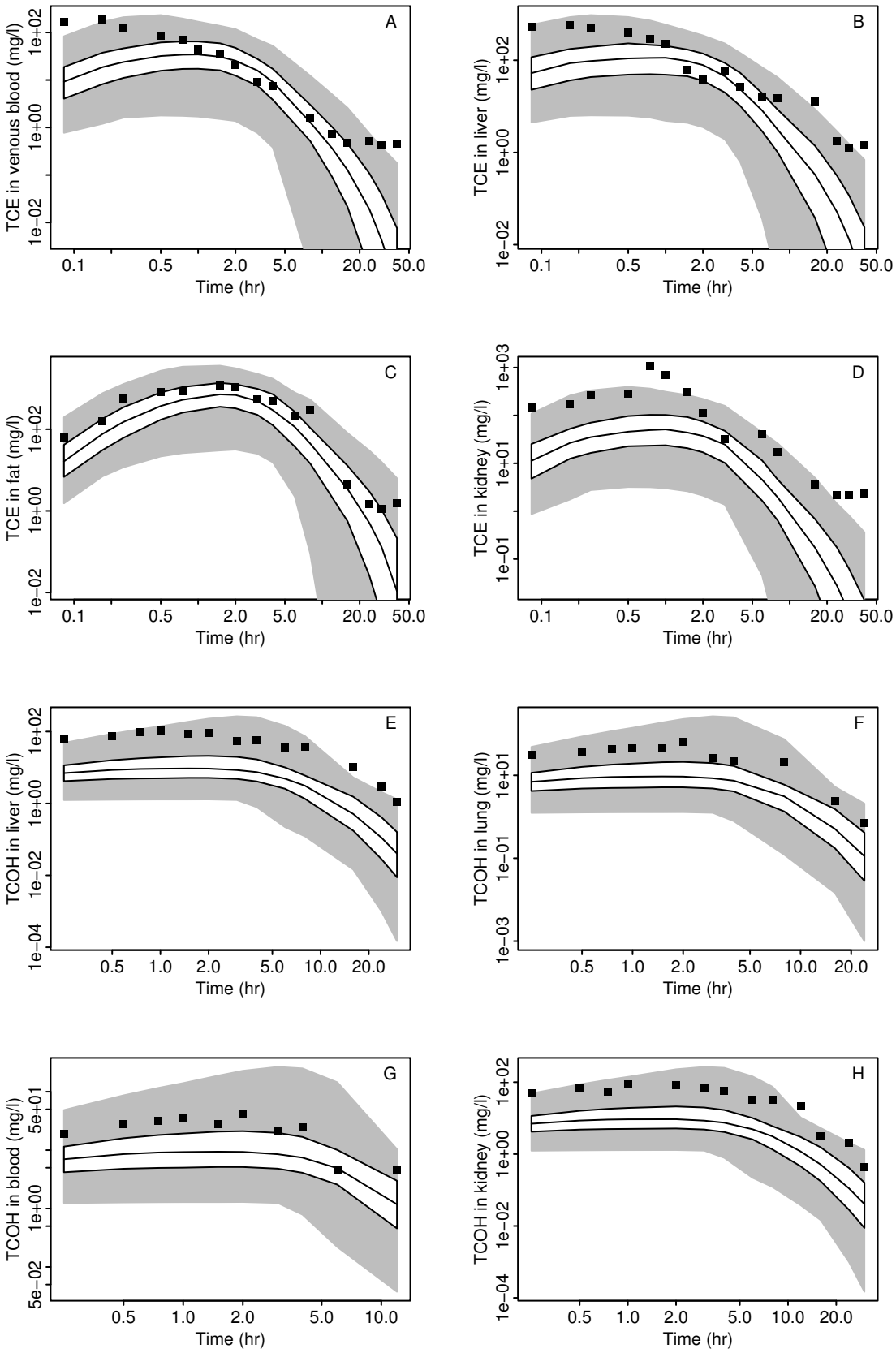
Simulation 4 : Data and predictions using population−generated posterior parameters.
Abbas et al.1997, Mouse, Males 600 mg/kg TCE corn oil gavage



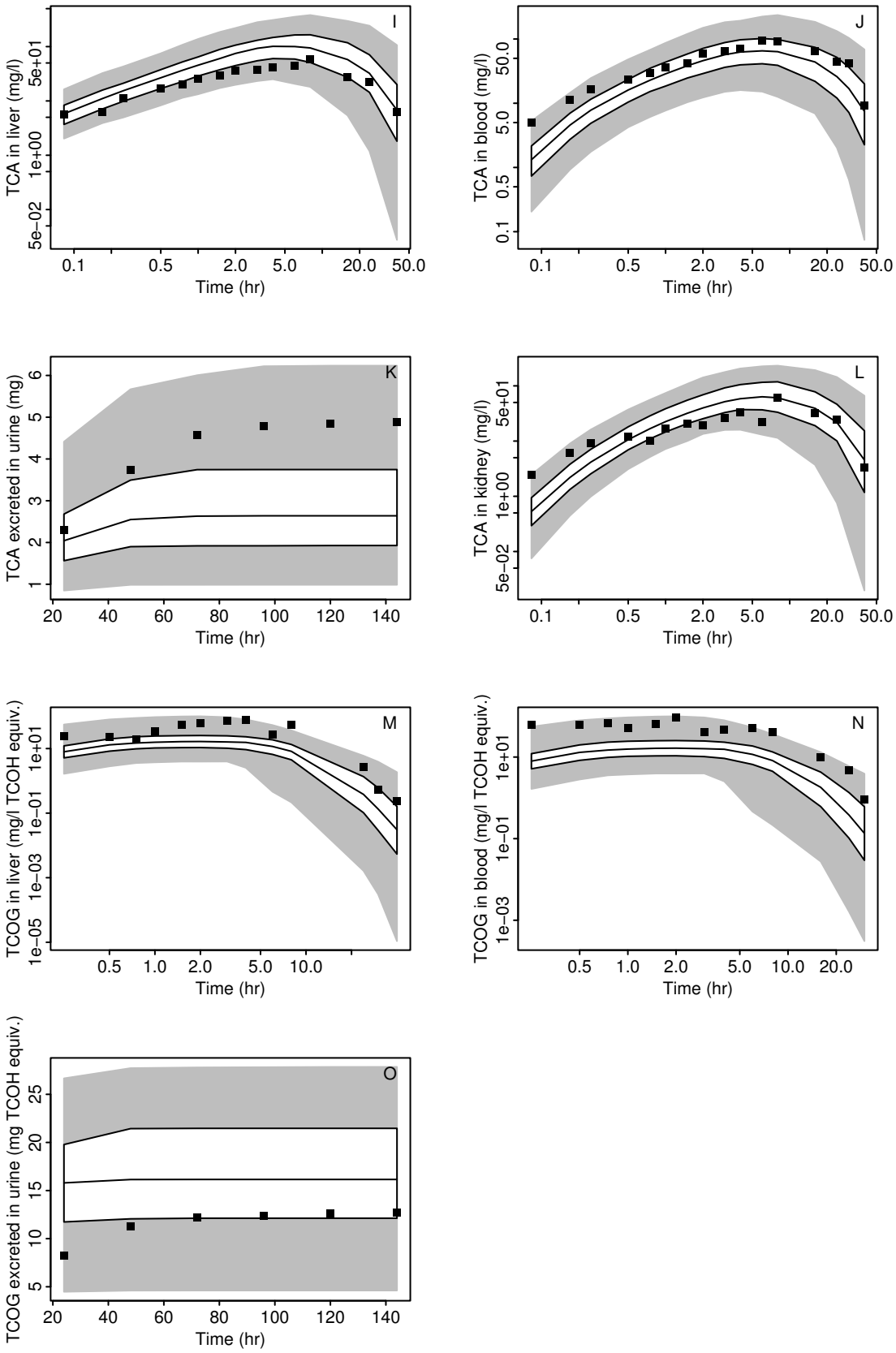
Simulation 4 : Data and predictions using population−generated posterior parameters.
Abbas et al.1997, Mouse, Males 600 mg/kg TCE corn oil gavage



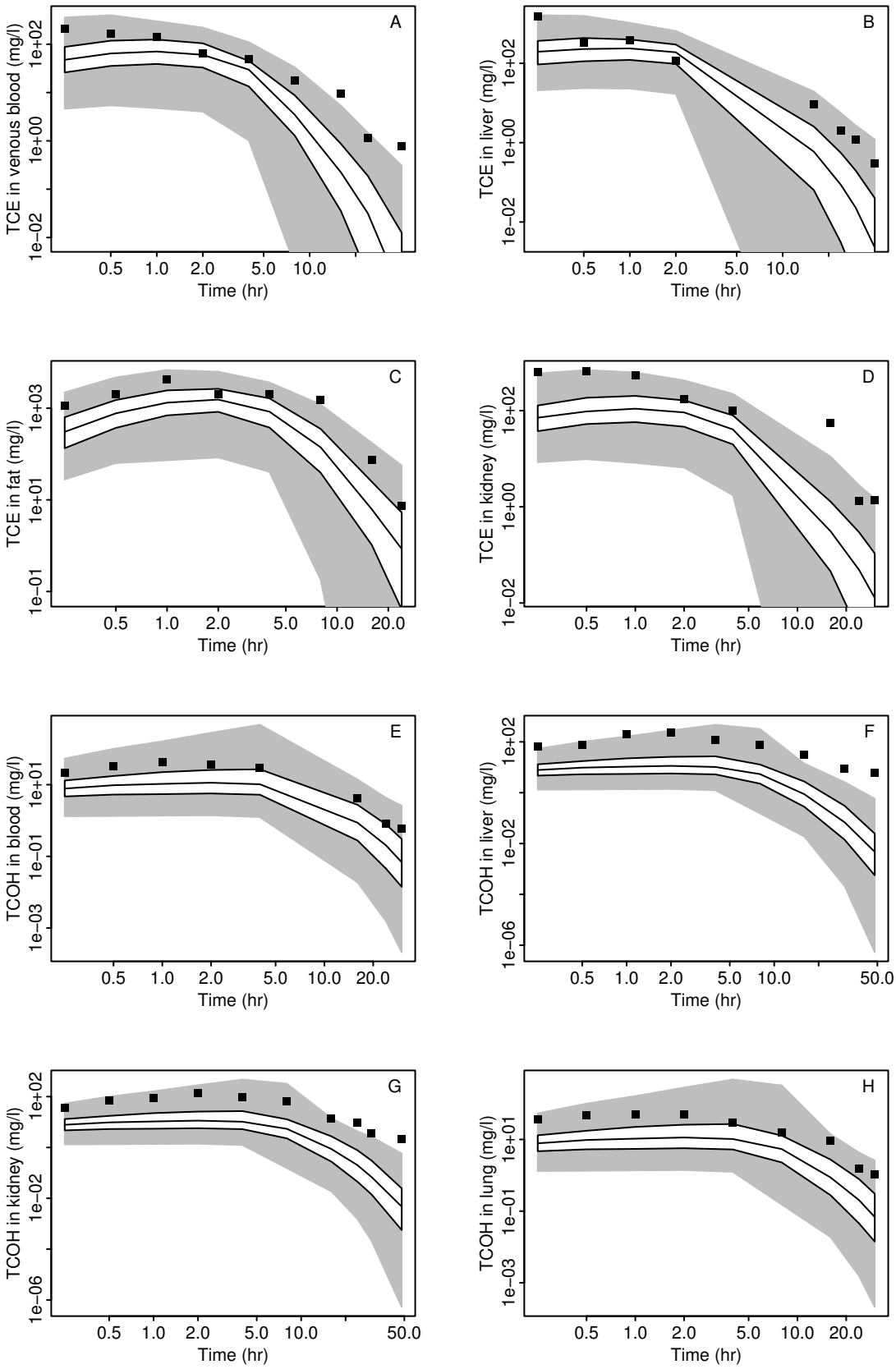
Simulation 4 : Data and predictions using population−generated posterior parameters.
Abbas et al.1997, Mouse, Males 600 mg/kg TCE corn oil gavage



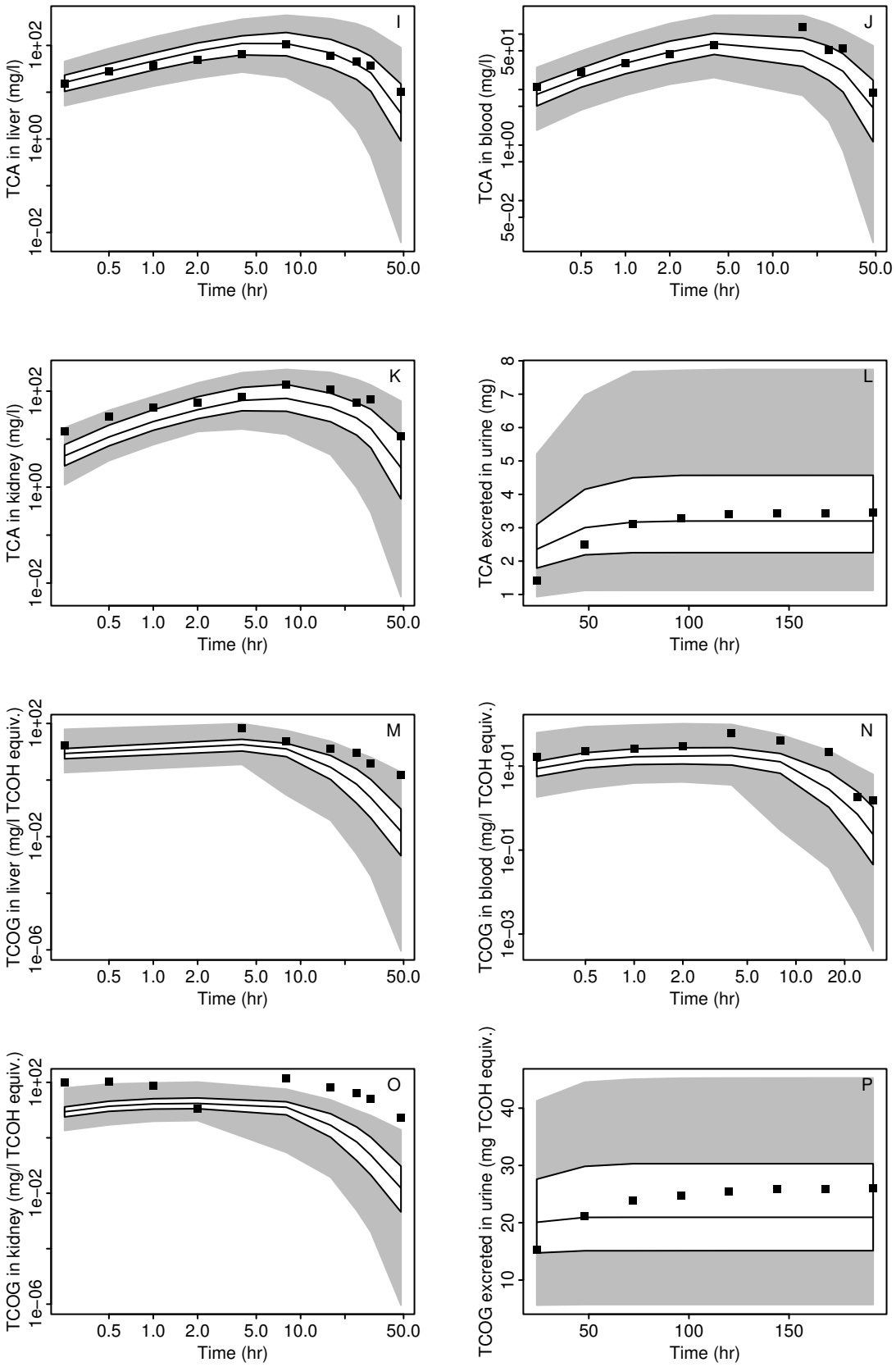
Simulation 5 : Data and predictions using population−generated posterior parameters.
Abbas et al.1997, Mouse, Males 1200 mg/kg TCE corn oil gavage



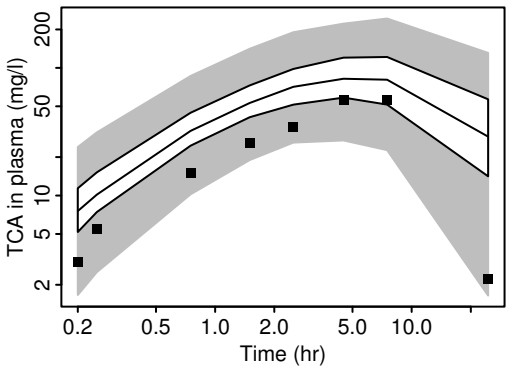
Simulation 5 : Data and predictions using population−generated posterior parameters.
Abbas et al.1997, Mouse, Males 1200 mg/kg TCE corn oil gavage



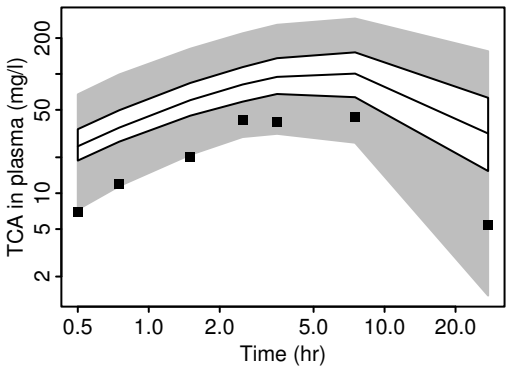
Simulation 6 : Data and predictions using population−generated posterior parameters.
Abbas et al.1997, Mouse, Males 2000 mg/kg TCE corn oil gavage



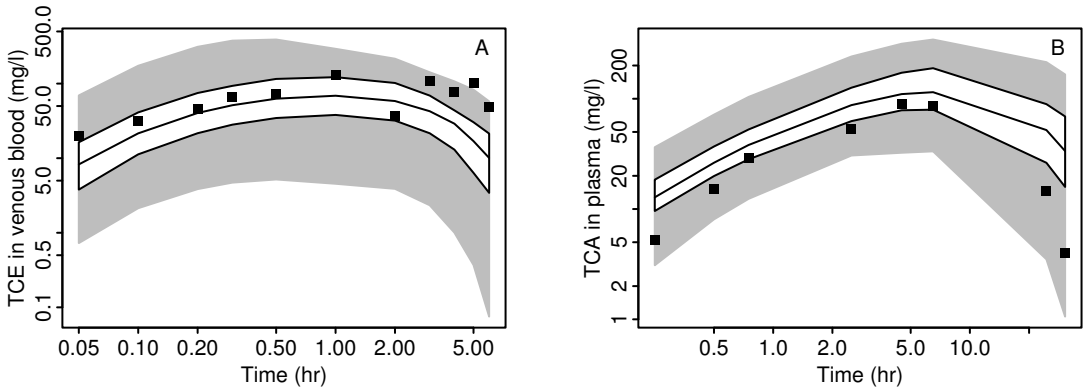
Simulation 6 : Data and predictions using population−generated posterior parameters.
Abbas et al.1997, Mouse, Males 2000 mg/kg TCE corn oil gavage



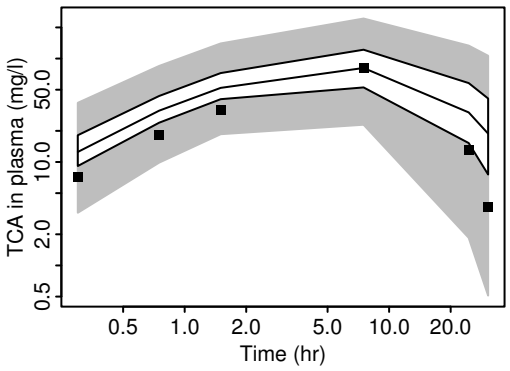
Simulation 34 :
Data (not used in calibration) and predictions
using population−generated posterior parameters.
Fisher and Allen 1993, Mouse, Females
487 mg/kg TCE corn oil gavage



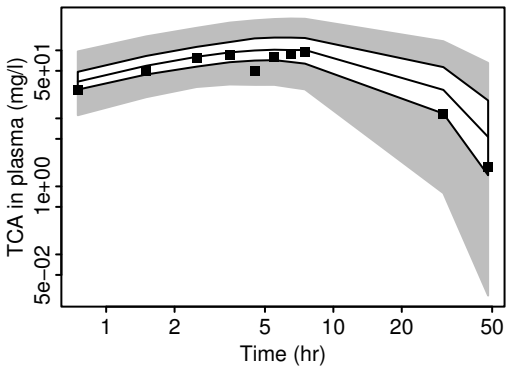
Simulation 35 :
Data (not used in calibration) and predictions
using population−generated posterior parameters.
Fisher and Allen 1993, Mouse, Females
973 mg/kg TCE corn oil gavage



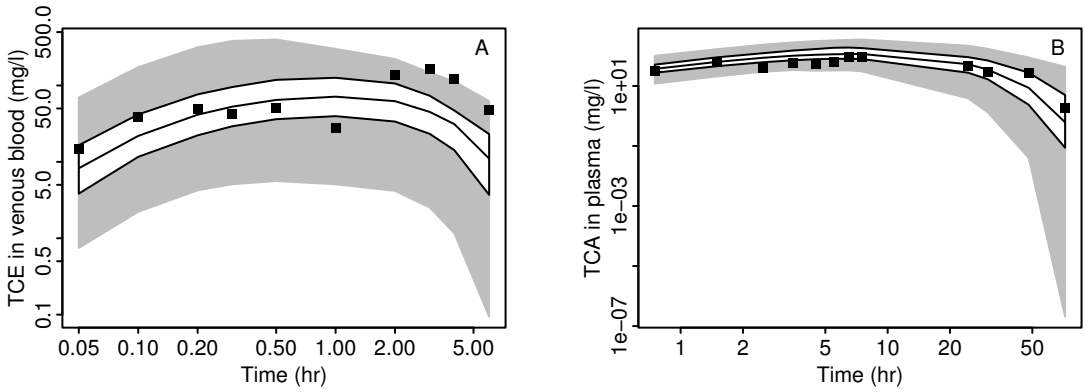
Simulation 36 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Fisher and Allen 1993, Mouse, Females 1947 mg/kg TCE corn oil gavage



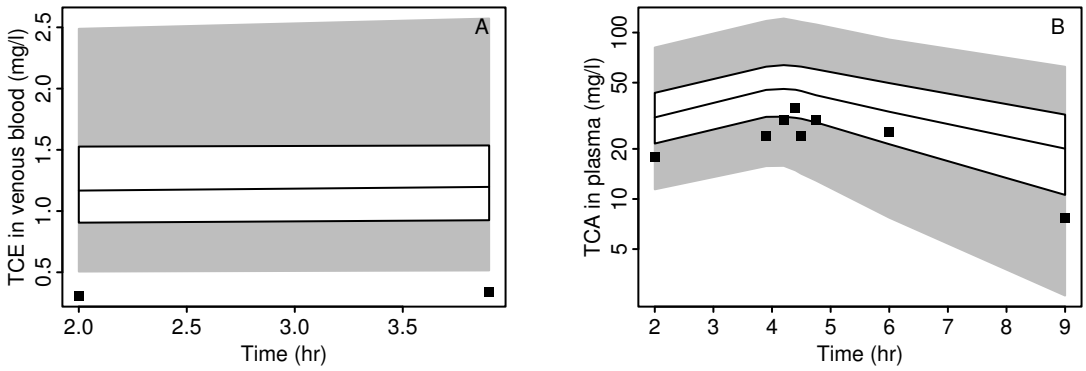
Simulation 31 :
Data (not used in calibration) and predictions
using population−generated posterior parameters.
Fisher and Allen 1993, Mouse, Males
487 mg/kg TCE corn oil gavage



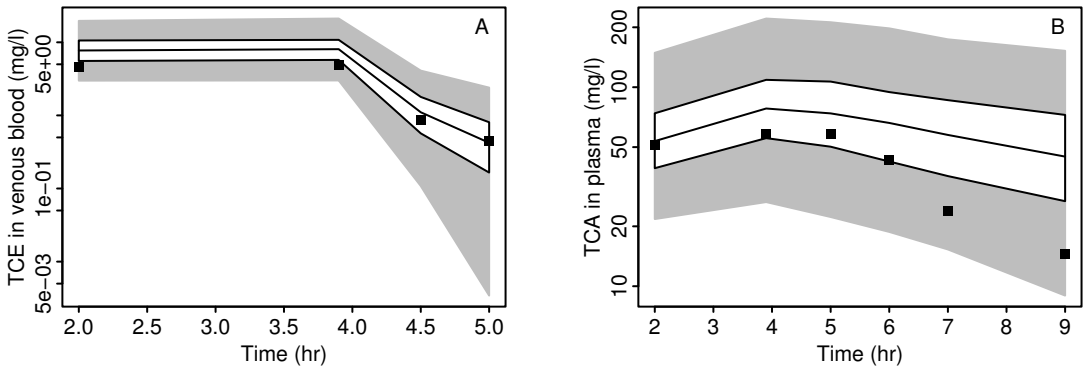
Simulation 32 :
Data (not used in calibration) and predictions
using population−generated posterior parameters.
Fisher and Allen 1993, Mouse, Males
973 mg/kg TCE corn oil gavage



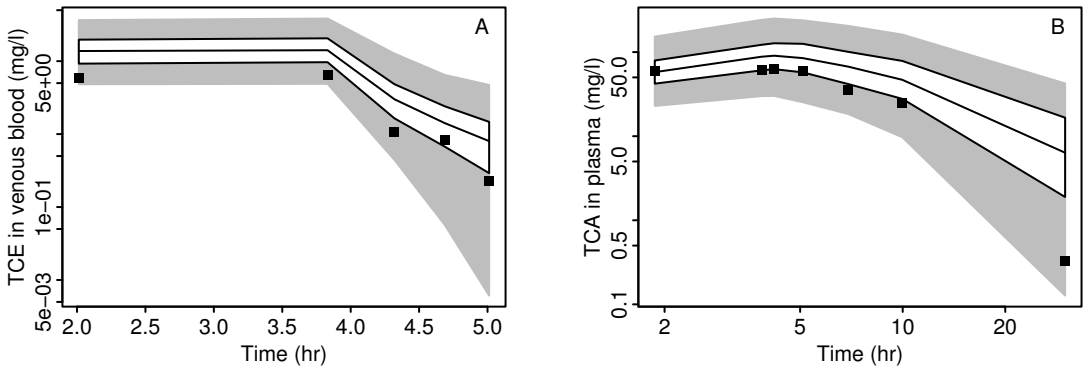
Simulation 33 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Fisher and Allen 1993, Mouse, Males 1947 mg/kg TCE corn oil gavage



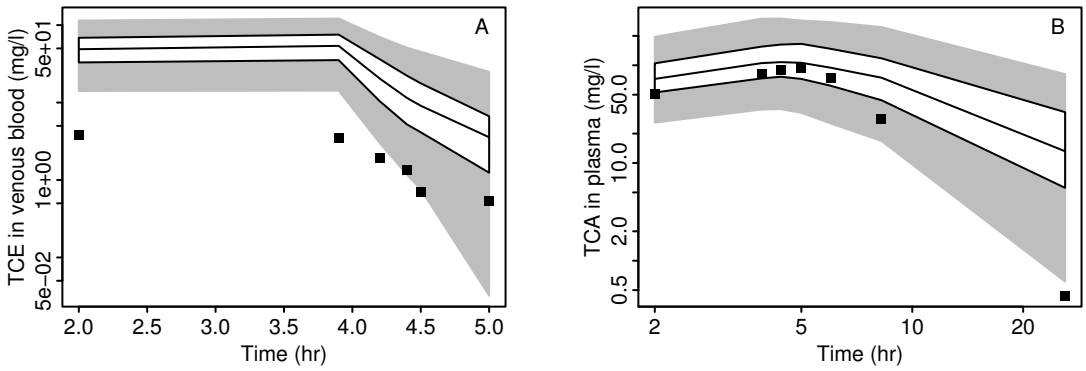
Simulation 24 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Females 42 ppm TCE 4 hr inhalation



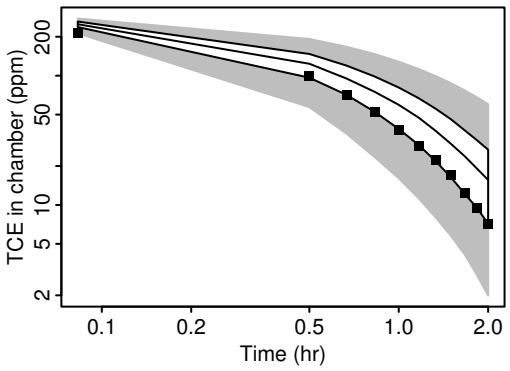
Simulation 25 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Females 236 ppm TCE 4 hr inhalation



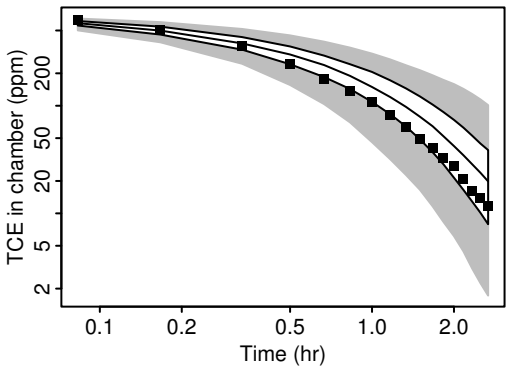
Simulation 2 : Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Females 368 ppm TCE 4 hr inhalation



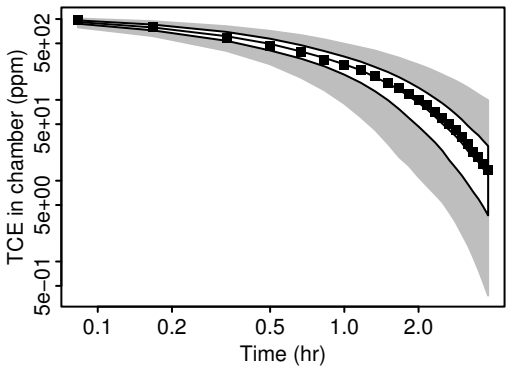
Simulation 26 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Females 889 ppm TCE 4 hr inhalation



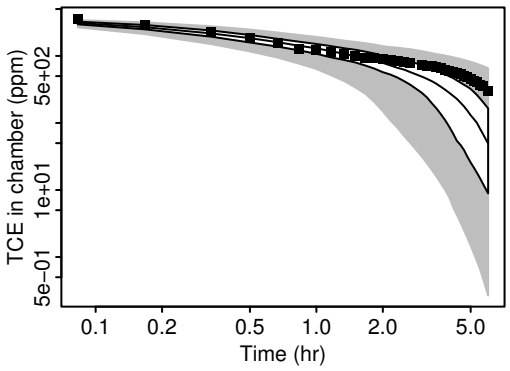
Simulation 12 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Females
300 ppm TCE closed chamber



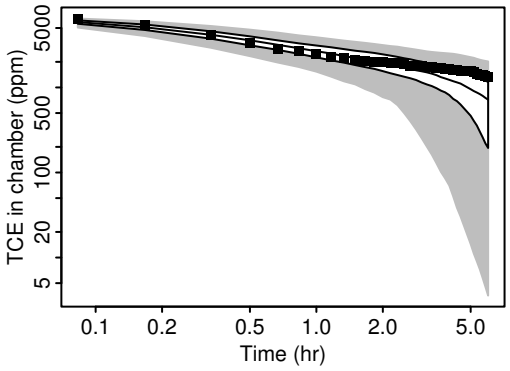
Simulation 13 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Females
700 ppm TCE closed chamber



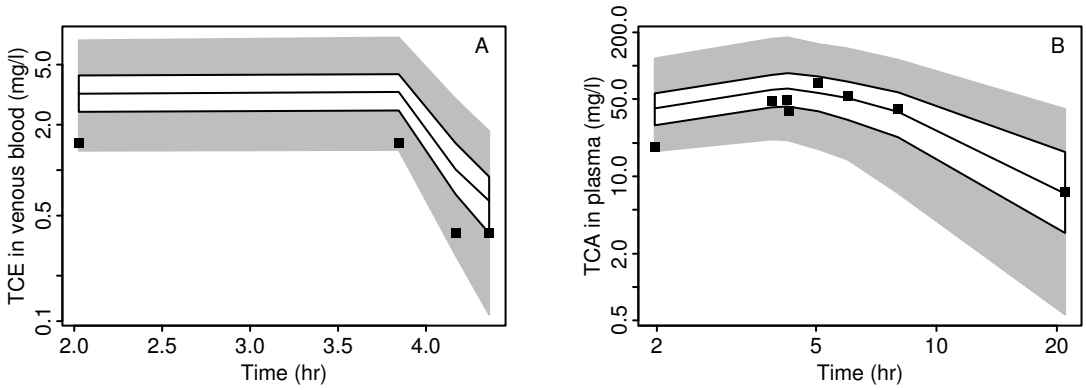
Simulation 14 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Females
1100 ppm TCE closed chamber



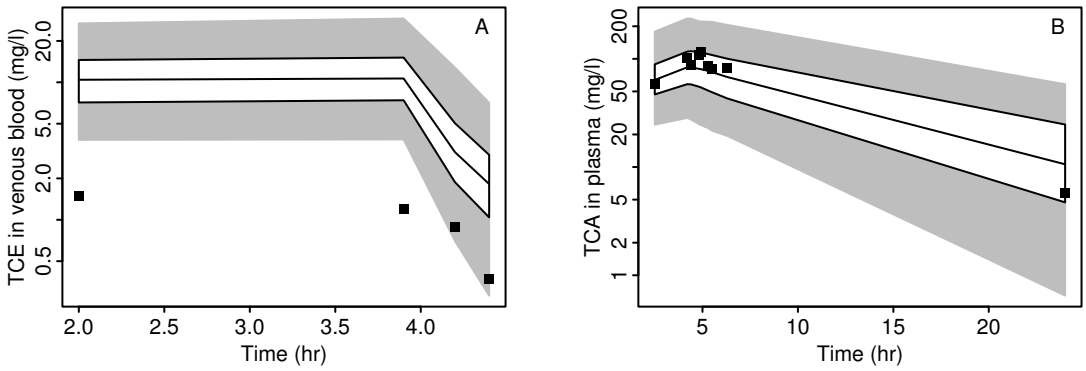
Simulation 15 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Females
3700 ppm TCE closed chamber



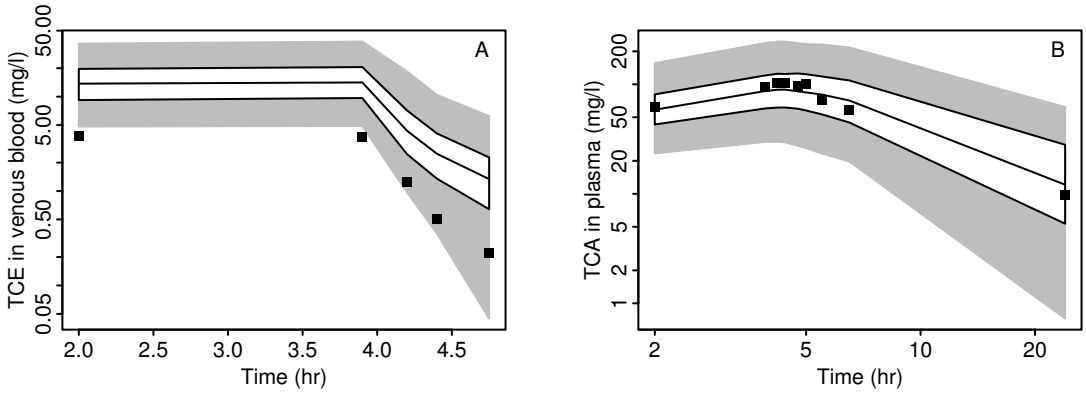
Simulation 16 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Females
7000 ppm TCE closed chamber



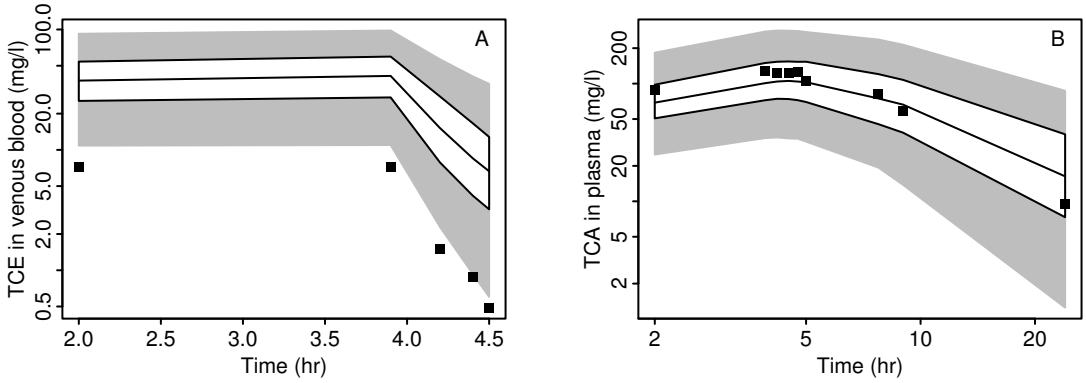
Simulation 1 : Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Males 110 ppm TCE 4 hr inhalation



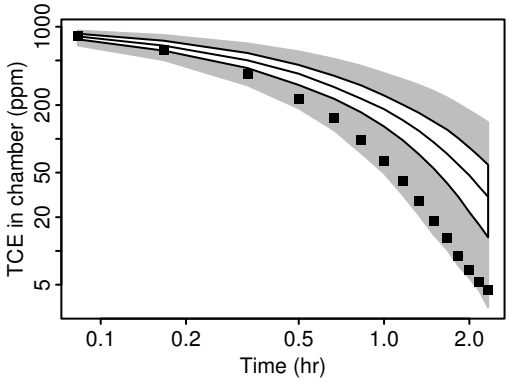
Simulation 21 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Males 297 ppm TCE 4 hr inhalation



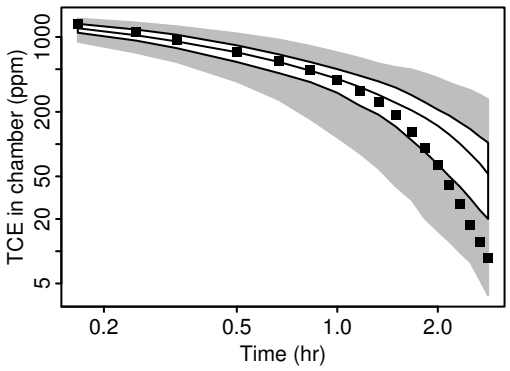
Simulation 22 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Males 368 ppm TCE 4 hr inhalation



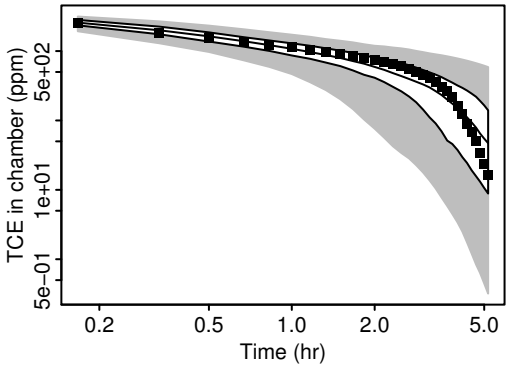
Simulation 23 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Males 748 ppm TCE 4 hr inhalation



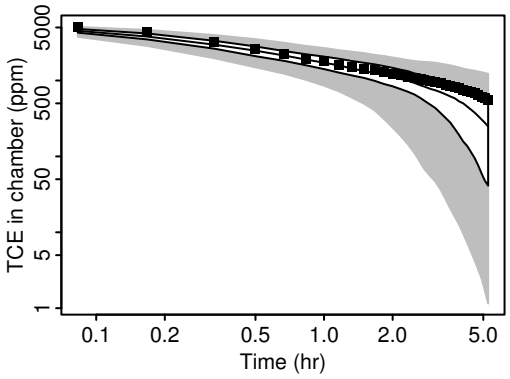
Simulation 7 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Males
1020 ppm TCE closed chamber



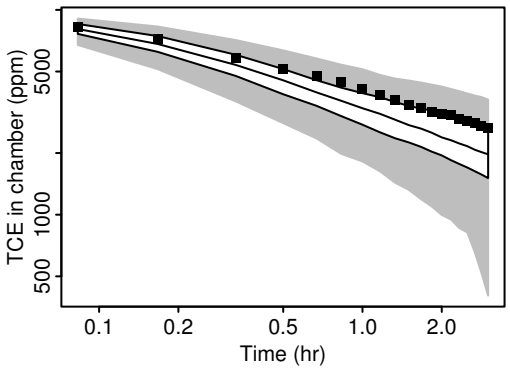
Simulation 8 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Males
1800 ppm TCE closed chamber



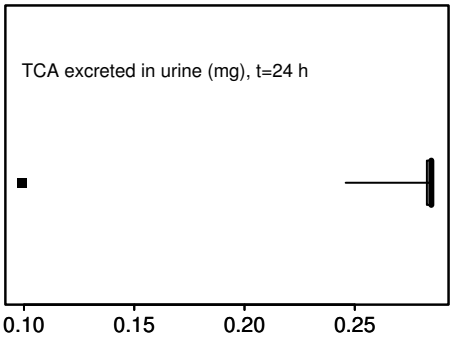
Simulation 9 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Males
3800 ppm TCE closed chamber



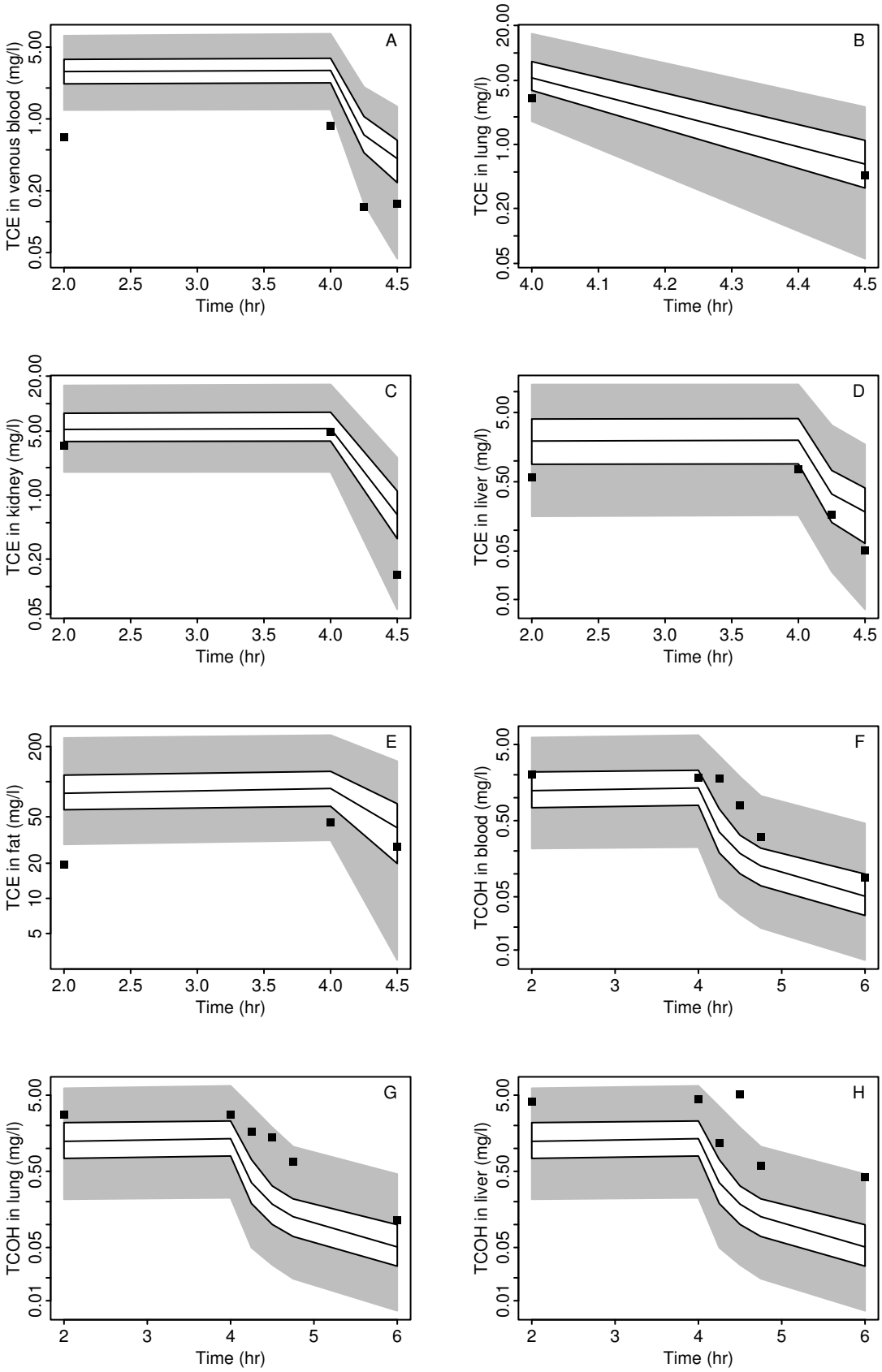
Simulation 10 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Males
5600 ppm TCE closed chamber



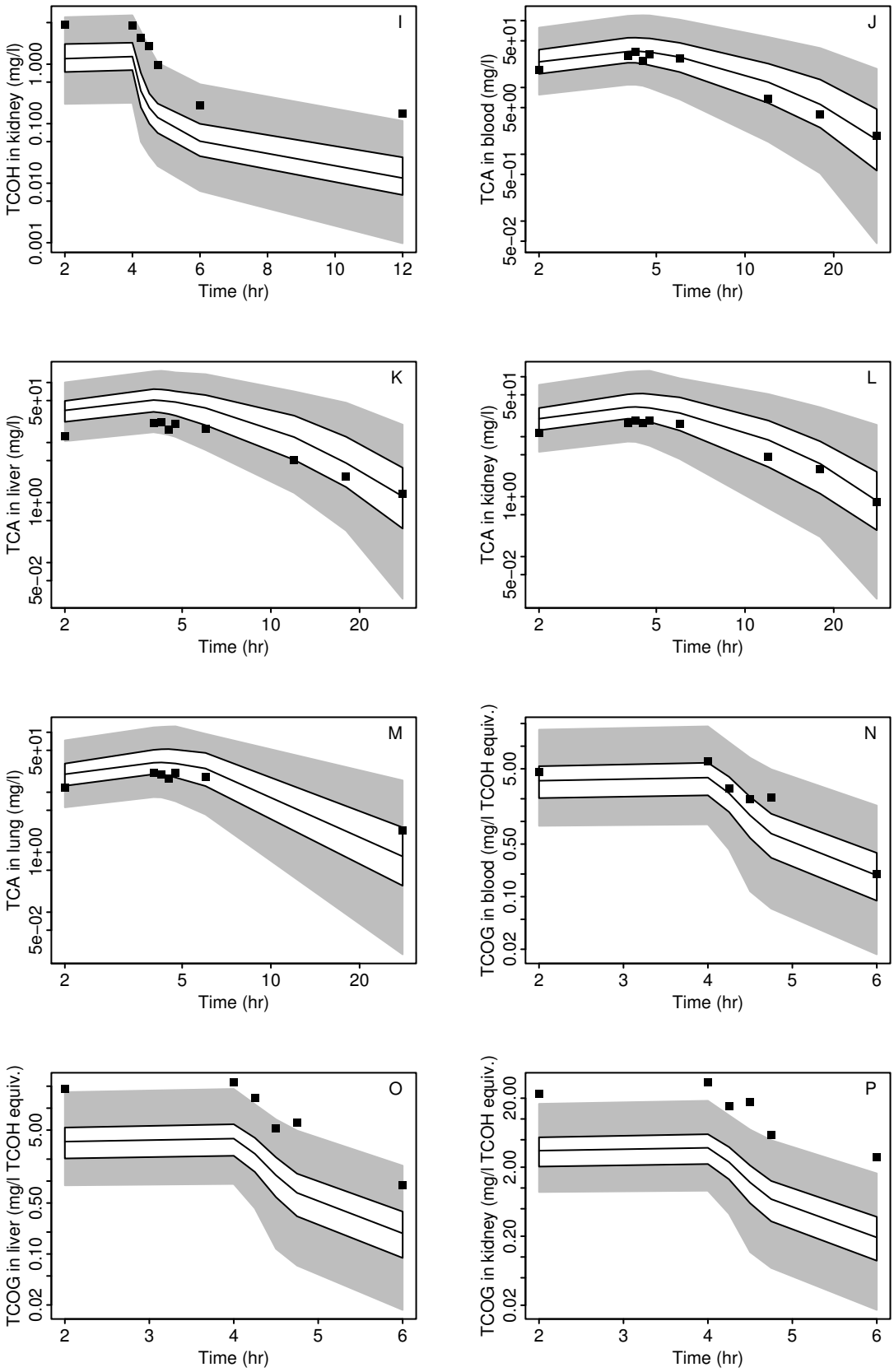
Simulation 11 :
Data and predictions using population−generated posterior parameters.
Fisher et al.1991, Mouse, Males
10000 ppm TCE closed chamber



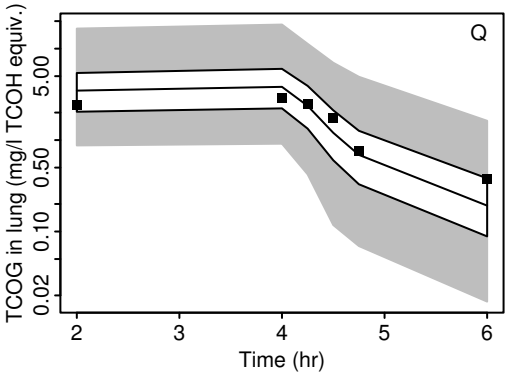
Simulation 40 :
Data (not used in calibration) and predictions
using population−generated posterior parameters.
Green and Prout 1985, Mouse, Males
10 mg/kg TCA IV



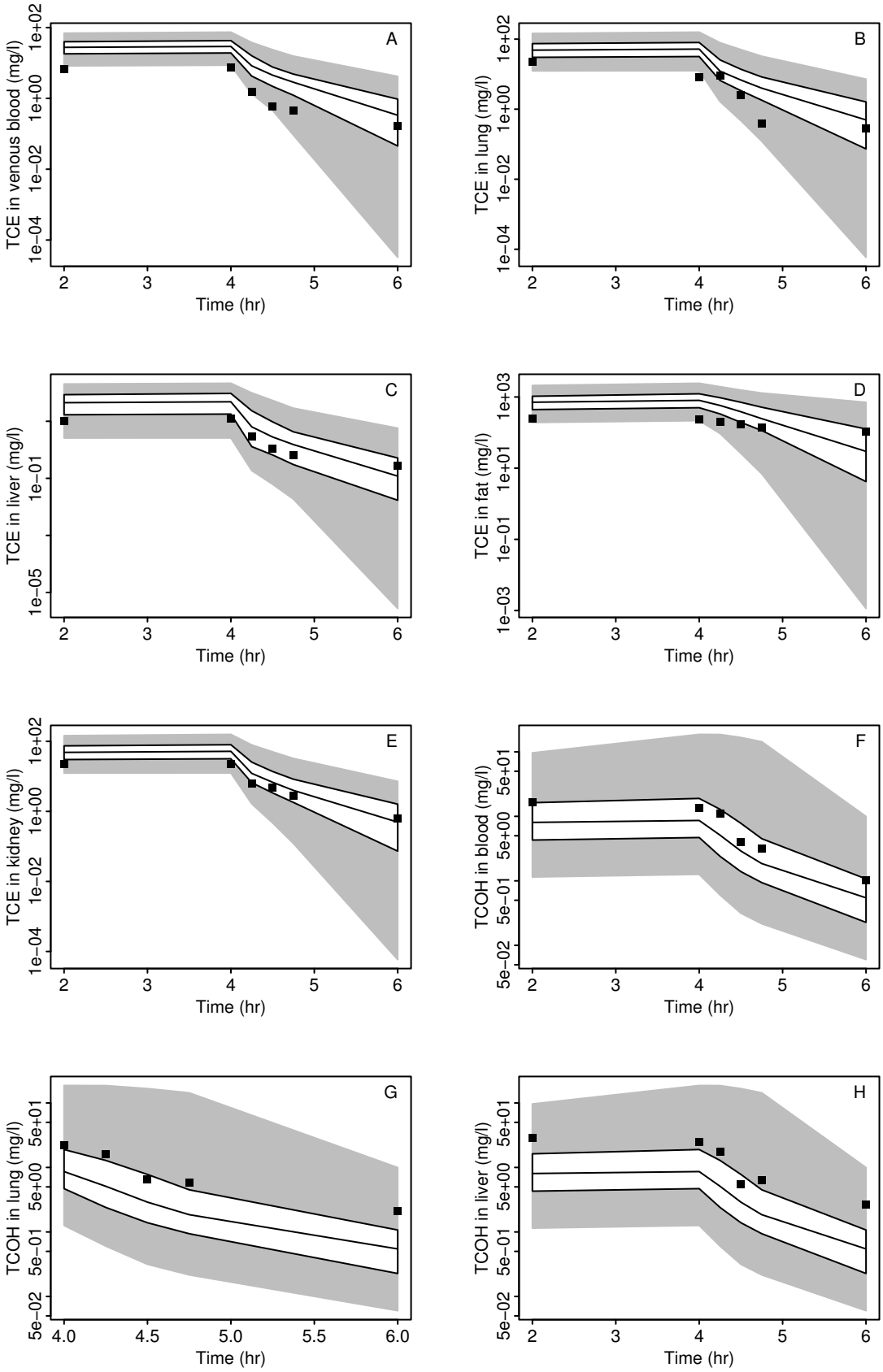
Simulation 17 : Data and predictions using population−generated posterior parameters.
Greenberg et al.1999, Mouse, Males 100 ppm TCE 4 hr inhalation



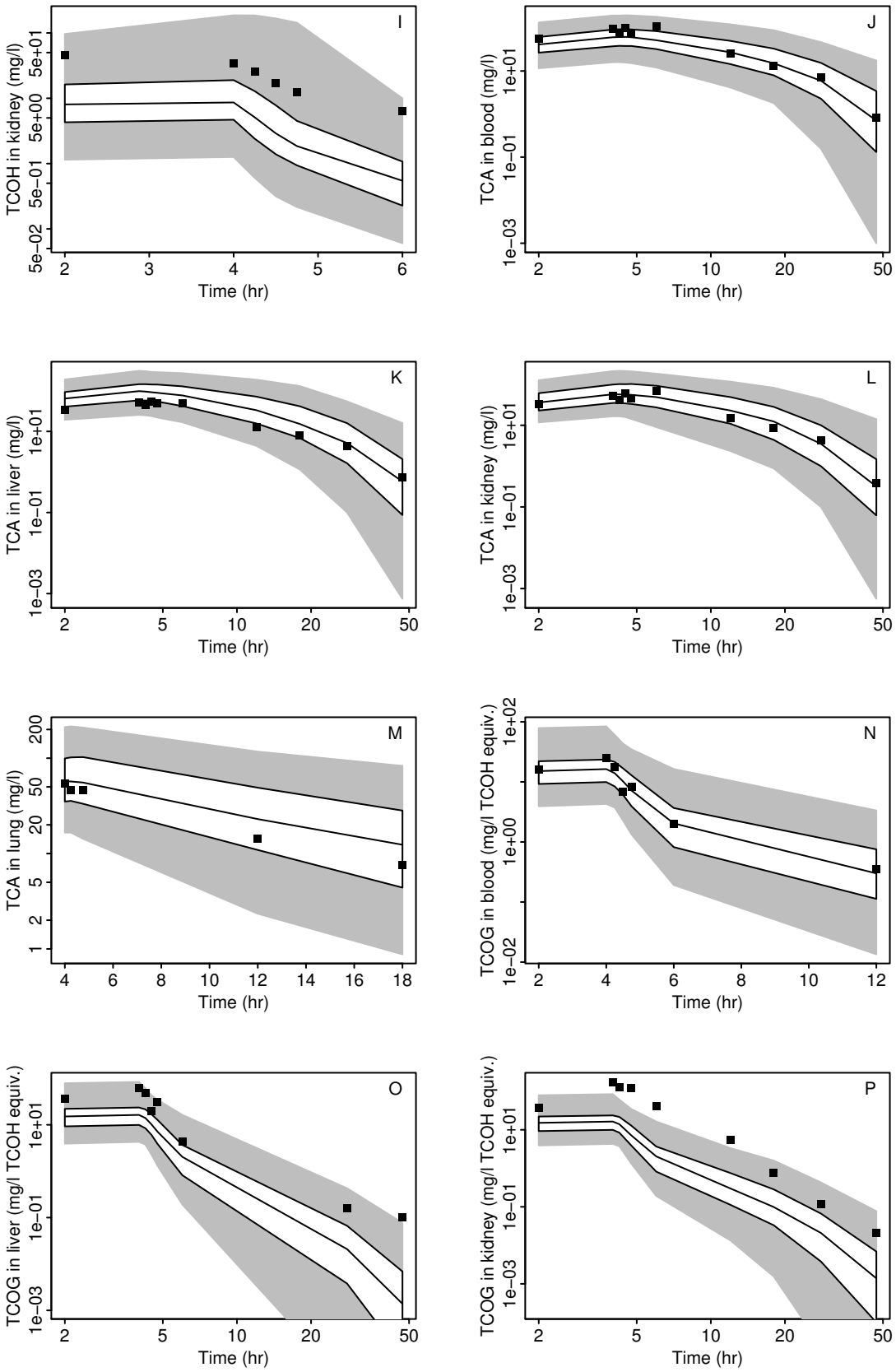
Simulation 17 : Data and predictions using population−generated posterior parameters.
Greenberg et al.1999, Mouse, Males 100 ppm TCE 4 hr inhalation



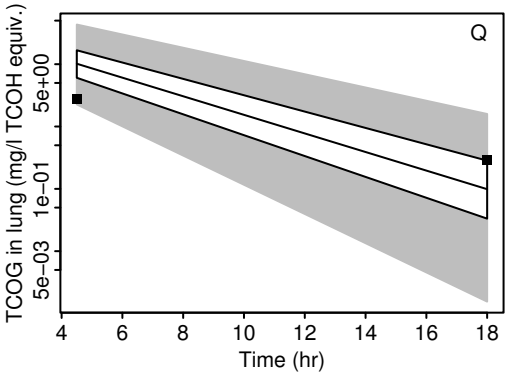
Simulation 17 : Data and predictions using population−generated posterior parameters.
Greenberg et al.1999, Mouse, Males 100 ppm TCE 4 hr inhalation



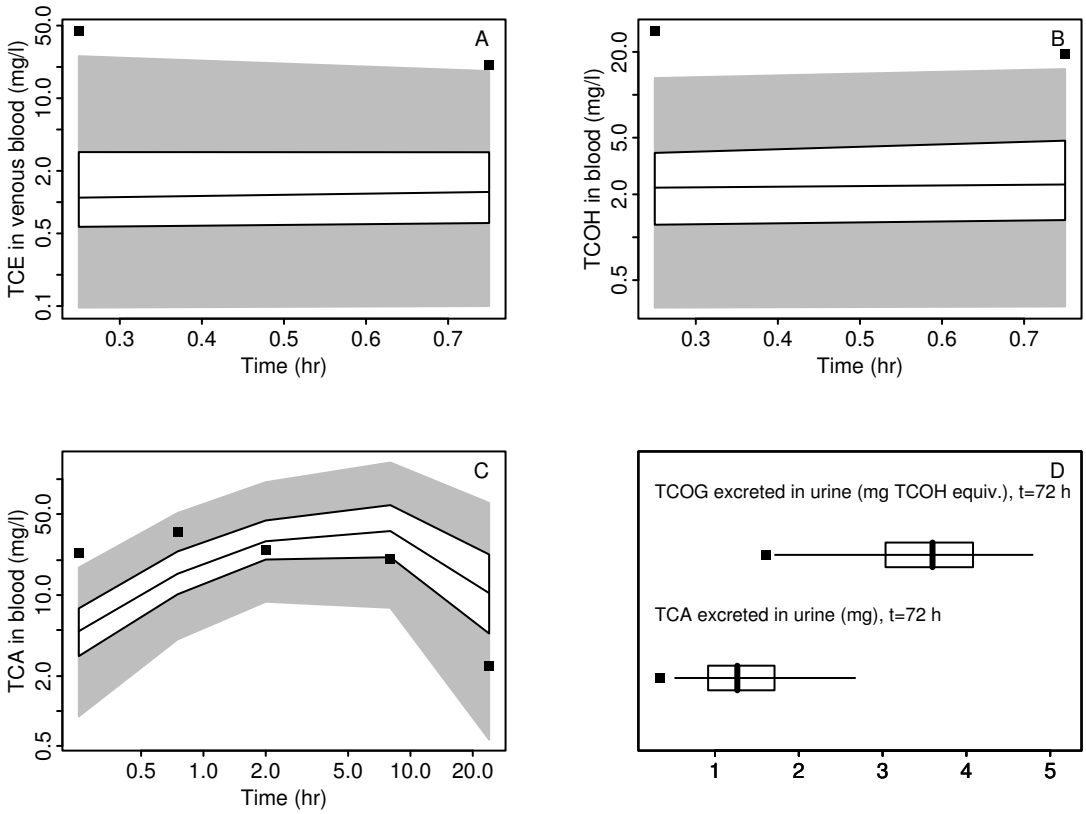
Simulation 18 : Data and predictions using population−generated posterior parameters.
Greenberg et al.1999, Mouse, Males 600 ppm TCE 4 hr inhalation



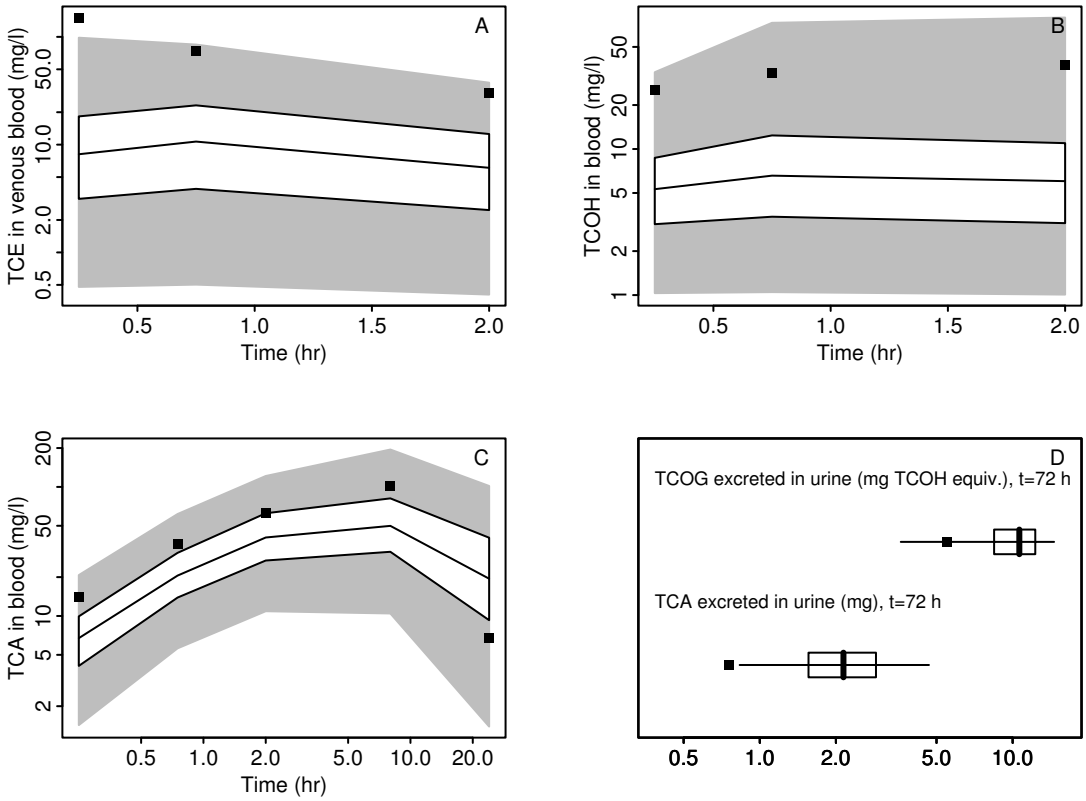
Simulation 18 : Data and predictions using population−generated posterior parameters.
Greenberg et al.1999, Mouse, Males 600 ppm TCE 4 hr inhalation



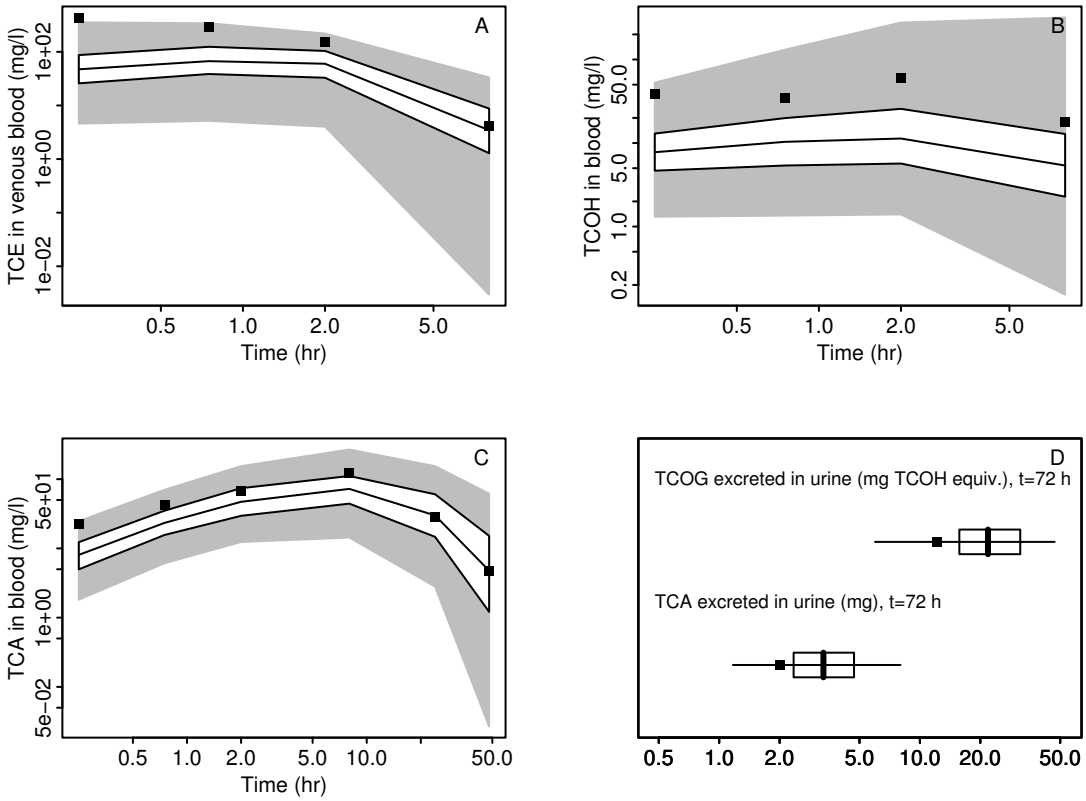
Simulation 18 : Data and predictions using population−generated posterior parameters.
Greenberg et al.1999, Mouse, Males 600 ppm TCE 4 hr inhalation



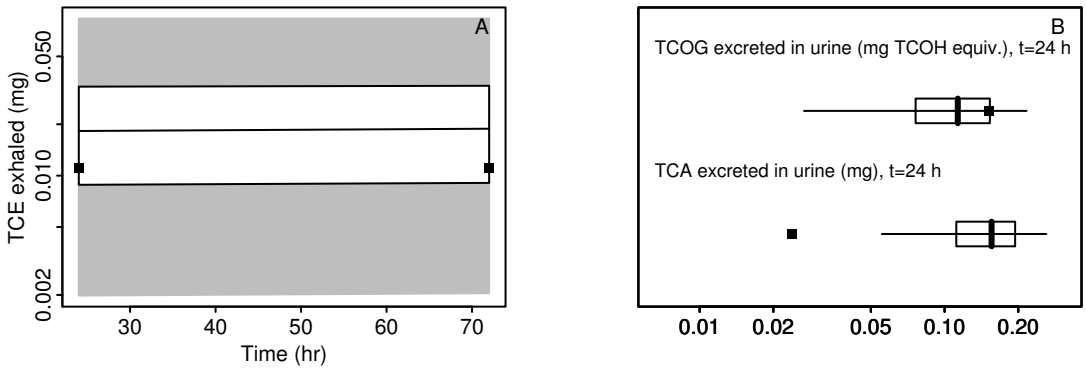
Simulation 37 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Larson and Bull 1992b, Mouse, Males 197 mg/kg TCE aqueous gavage



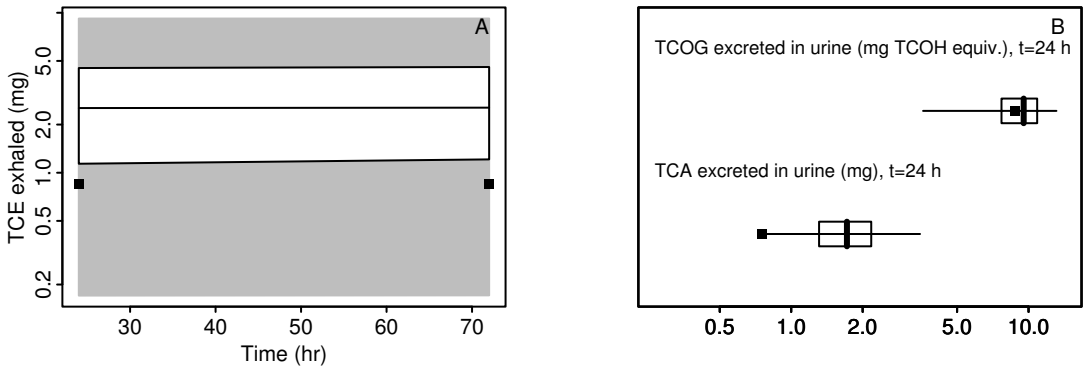
Simulation 38 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Larson and Bull 1992b, Mouse, Males 592 mg/kg TCE aqueous gavage



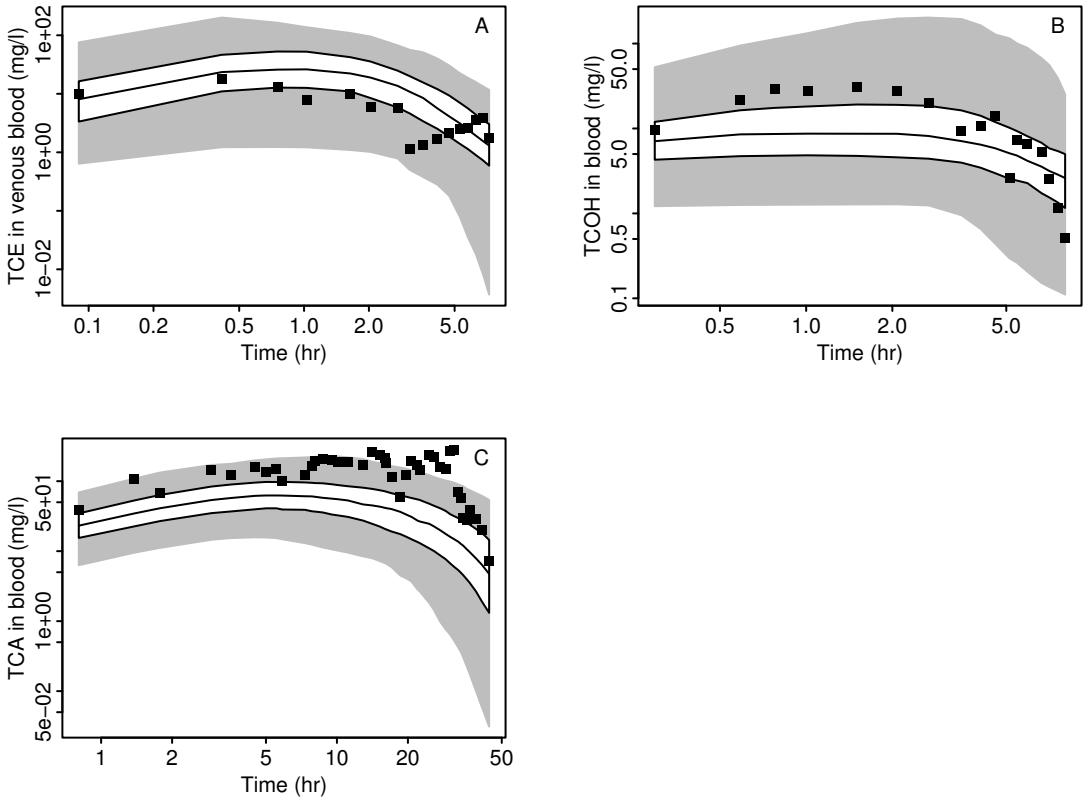
Simulation 39 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Larson and Bull 1992b, Mouse, Males 1973 mg/kg TCE aqueous gavage



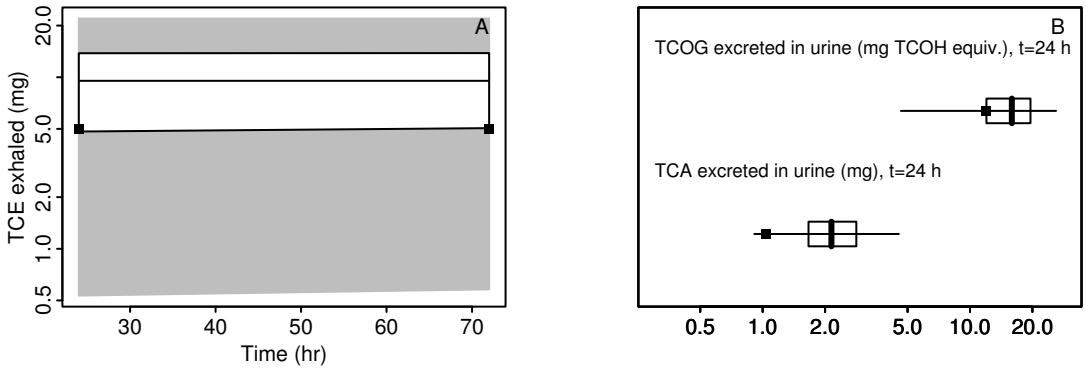
Simulation 27 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Prout et al.1985, Mouse, Males 10 mg/kg TCE corn oil gavage



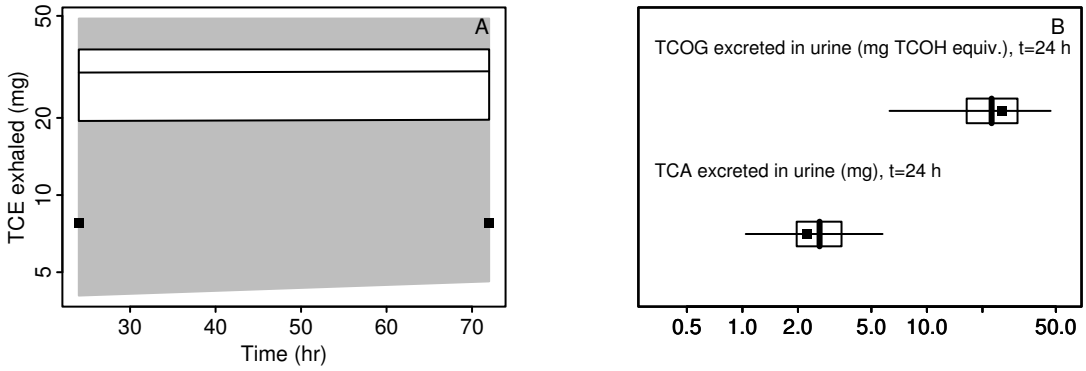
Simulation 28 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Prout et al.1985, Mouse, Males 500 mg/kg TCE corn oil gavage



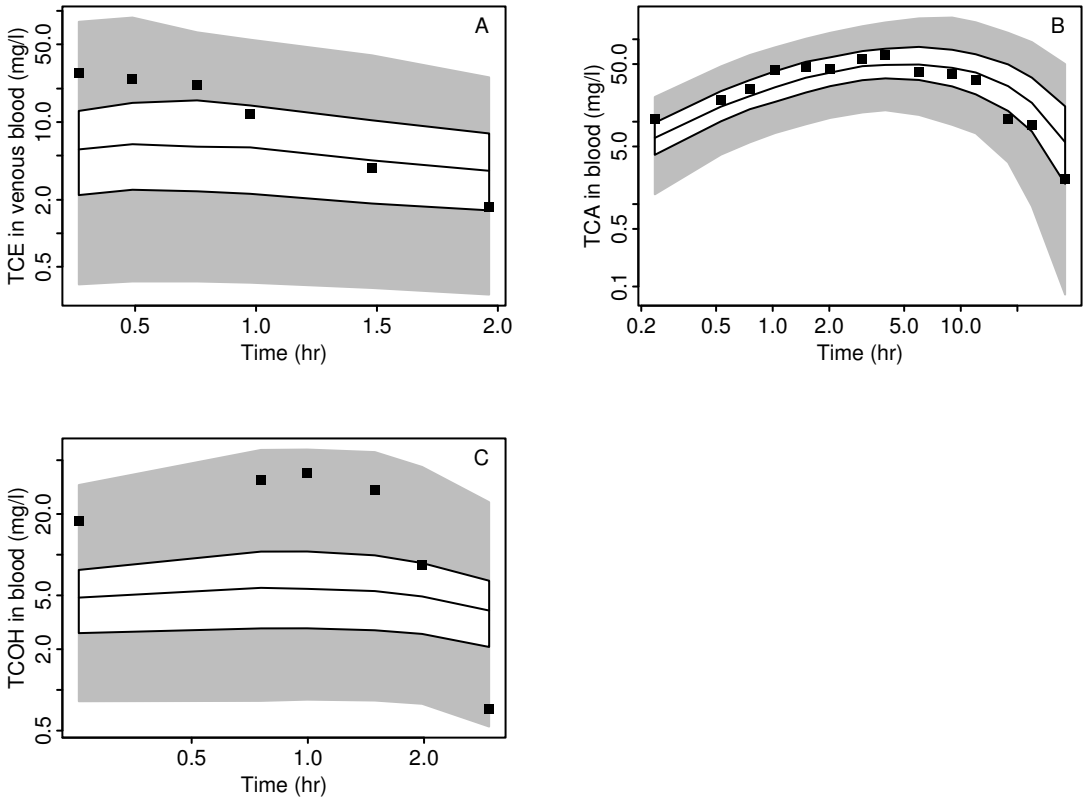
Simulation 19 : Data and predictions using population−generated posterior parameters.
Prout et al.1985, Mouse, Males 1000 mg/kg TCE corn oil gavage



Simulation 29 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Prout et al.1985, Mouse, Males 1000 mg/kg TCE corn oil gavage



Simulation 30 : Data (not used in calibration) and predictions using population−generated posterior parameters.
Prout et al.1985, Mouse, Males 2000 mg/kg TCE corn oil gavage



Simulation 20 : Data and predictions using population−generated posterior parameters.
Templin et al.1993, Mouse, Males 499 mg/kg TCE tween gavage