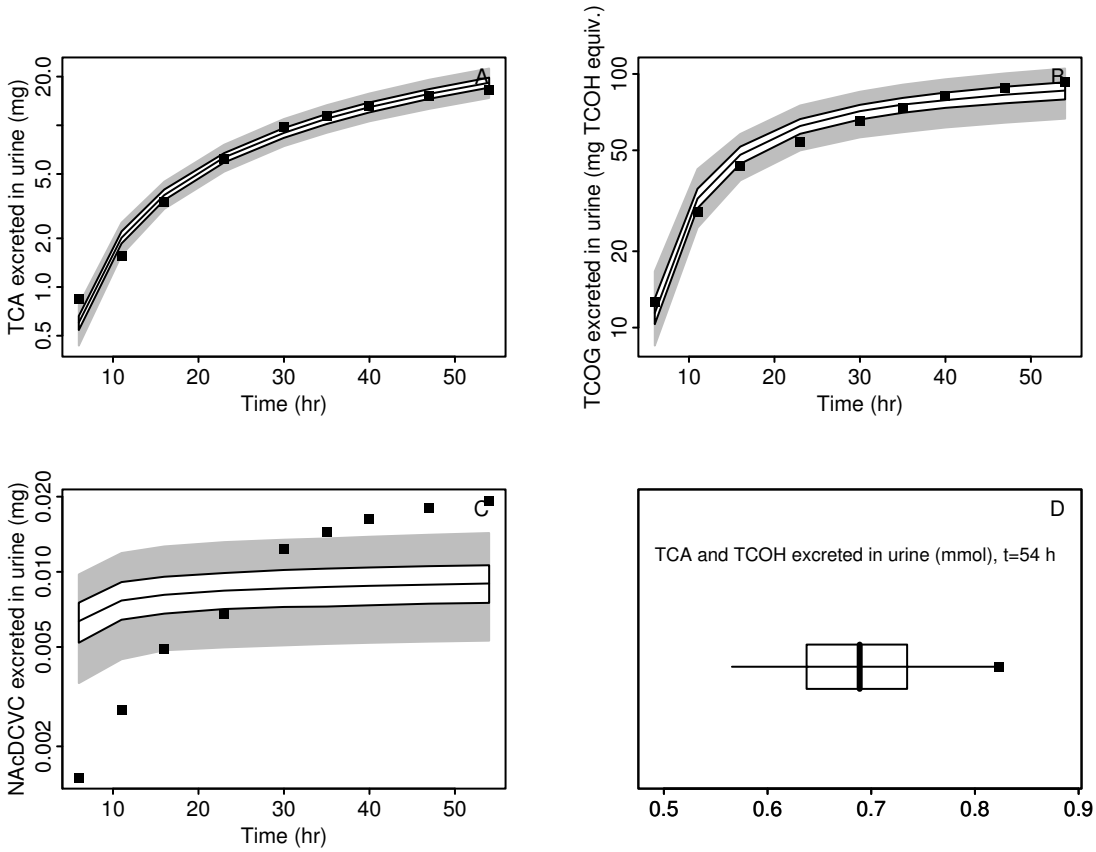
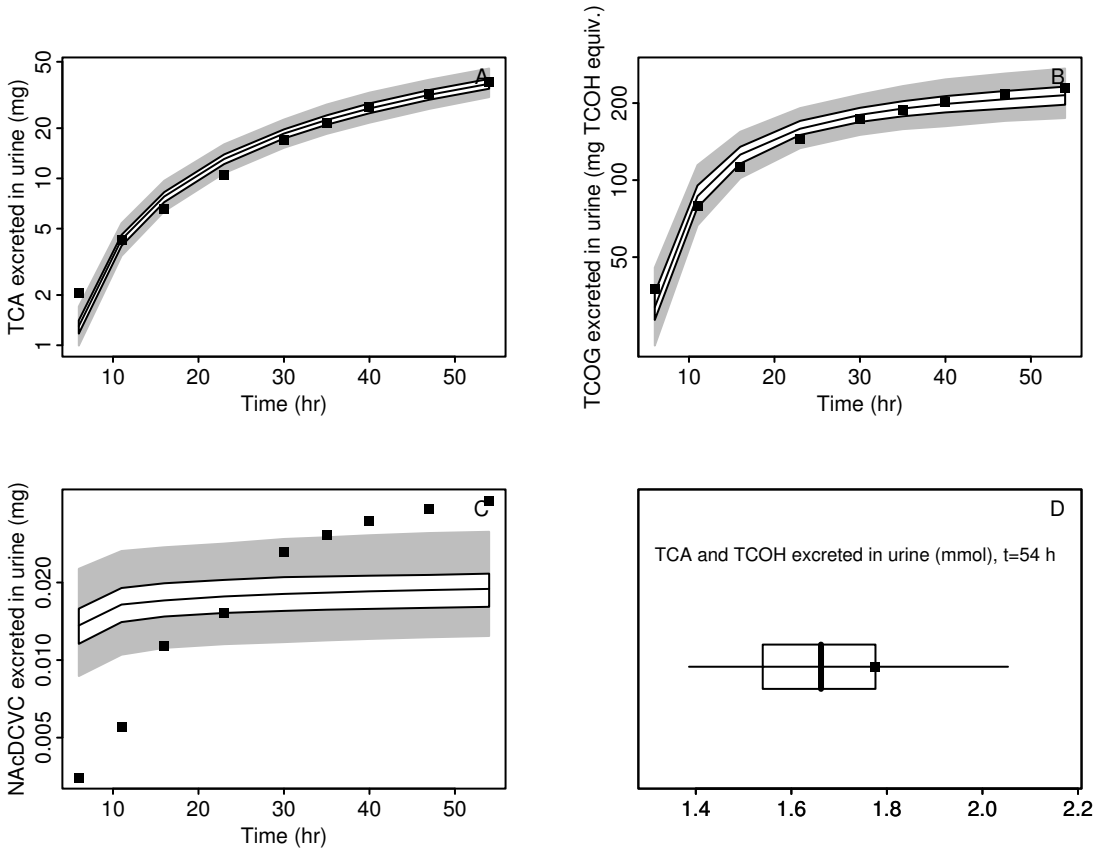
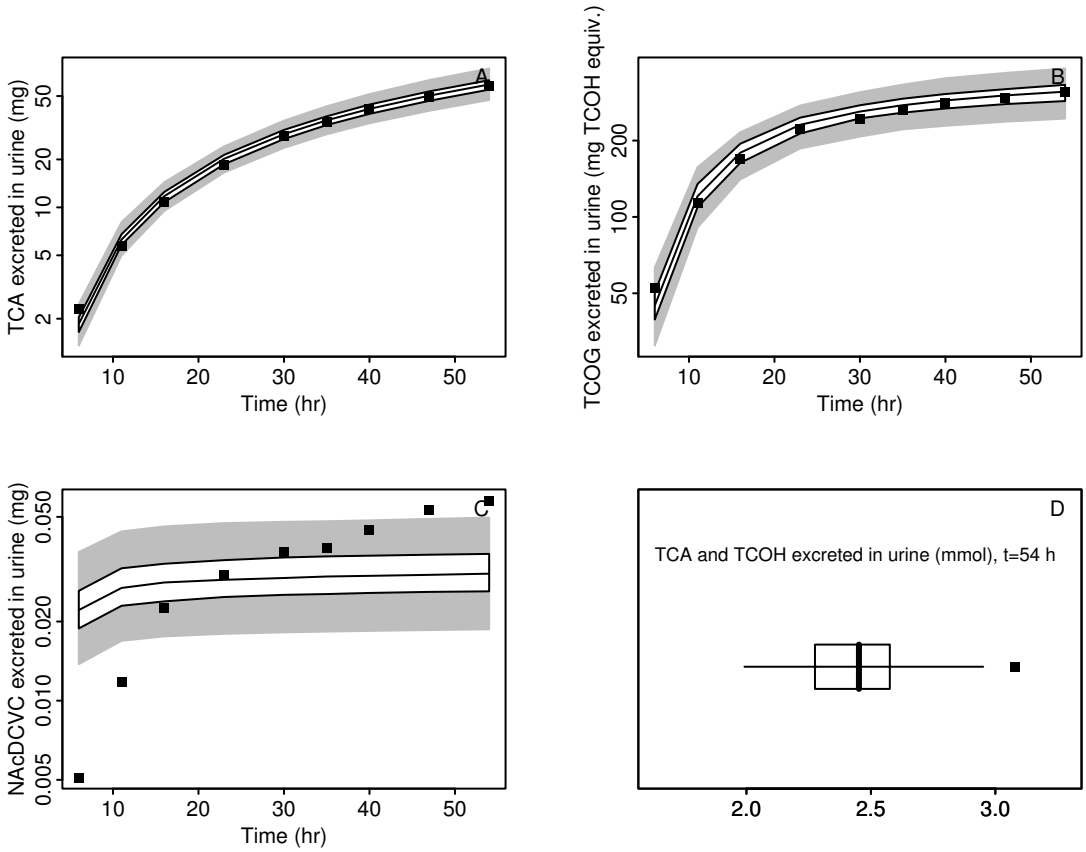


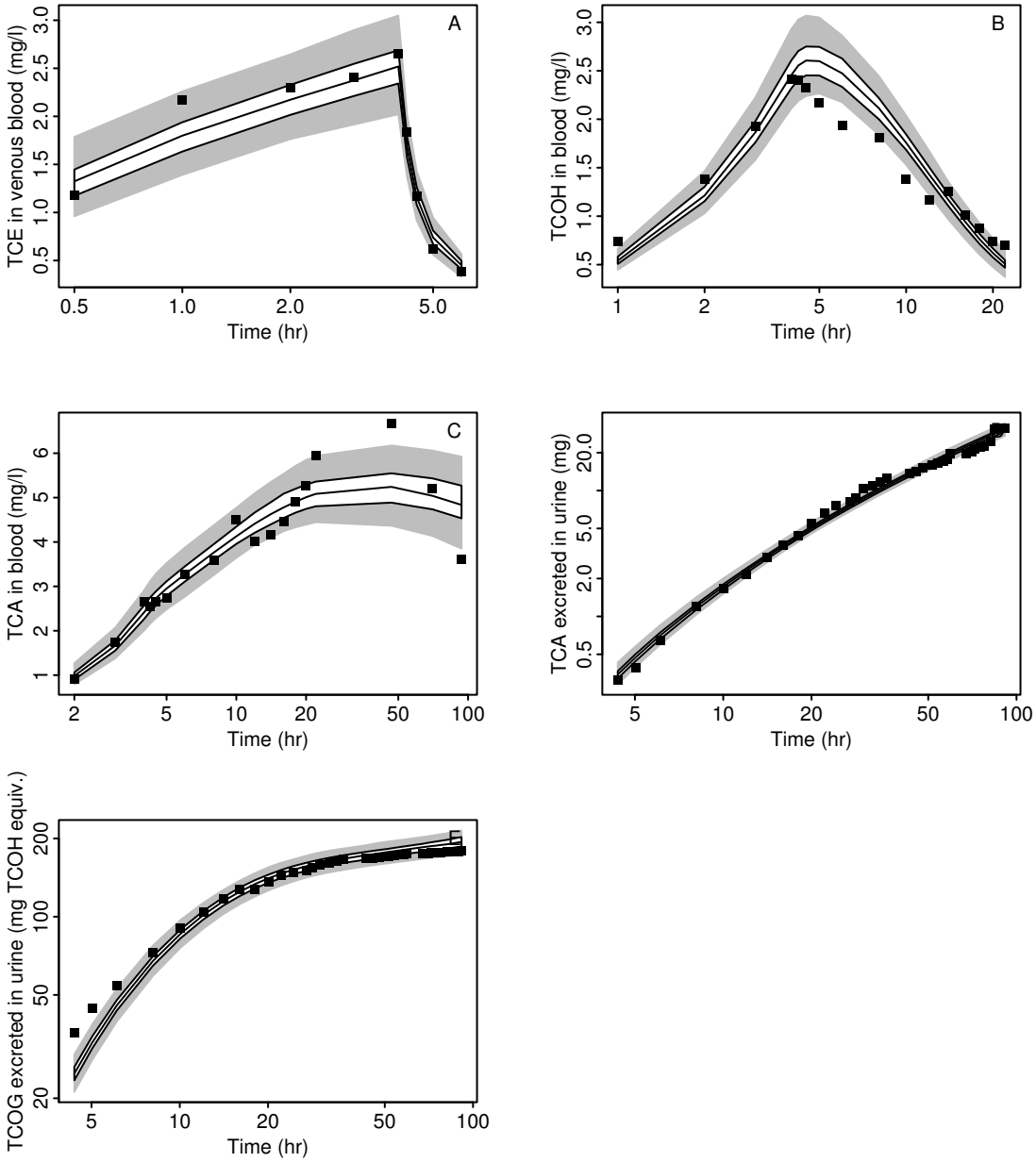
Simulation 1 : Data and predictions using experiment−specific posterior parameters.
Bernauer et al.1996, Human, Male 40 ppm TCE 6 hr inhalation



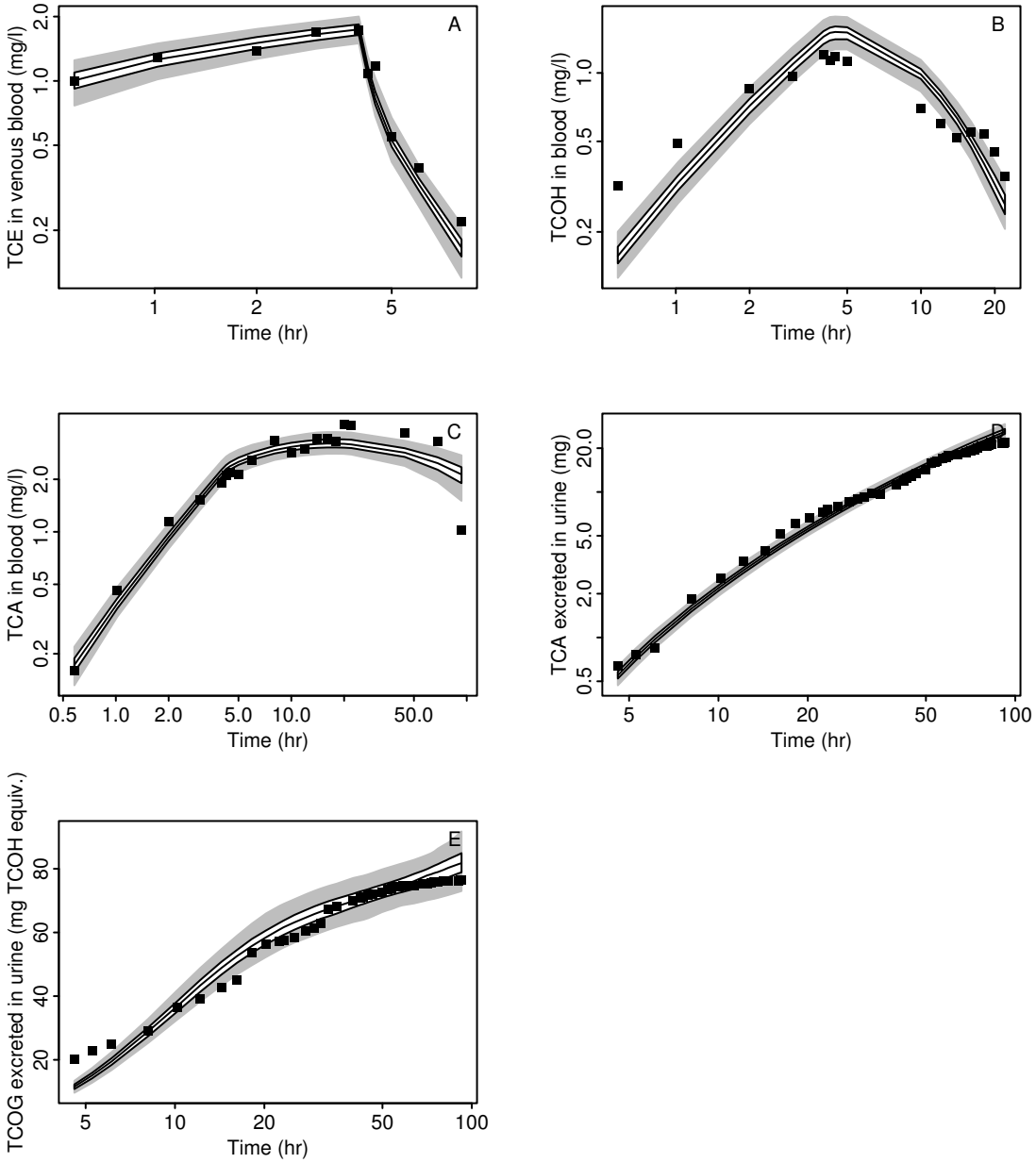
Simulation 2 : Data and predictions using experiment−specific posterior parameters.
Bernauer et al.1996, Human, Male 80 ppm TCE 6 hr inhalation



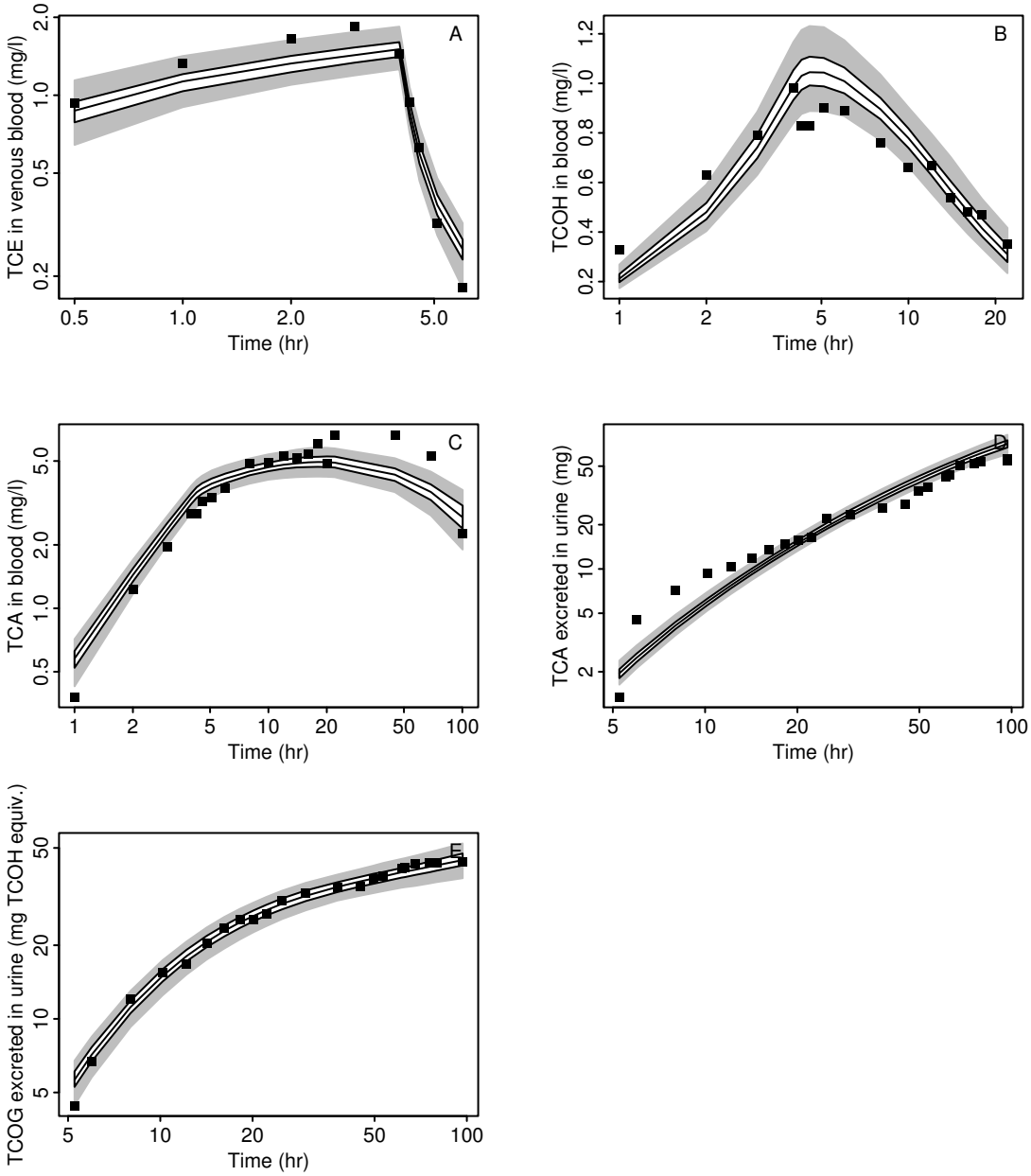
Simulation 3 : Data and predictions using experiment−specific posterior parameters.
Bernauer et al.1996, Human, Male 160 ppm TCE 6 hr inhalation



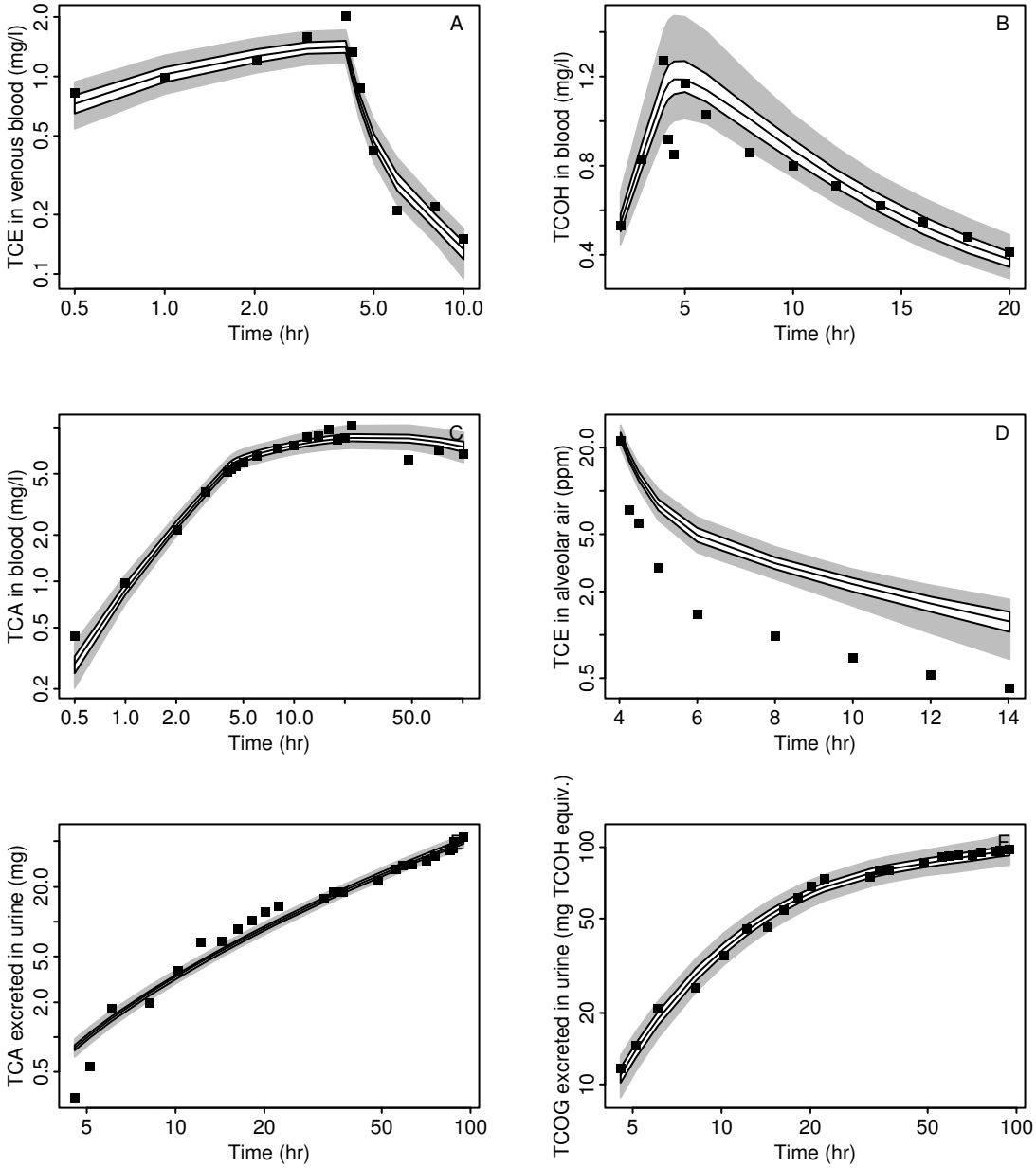
Simulation 25 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 101.4 ppm TCE 4 hr inhalation



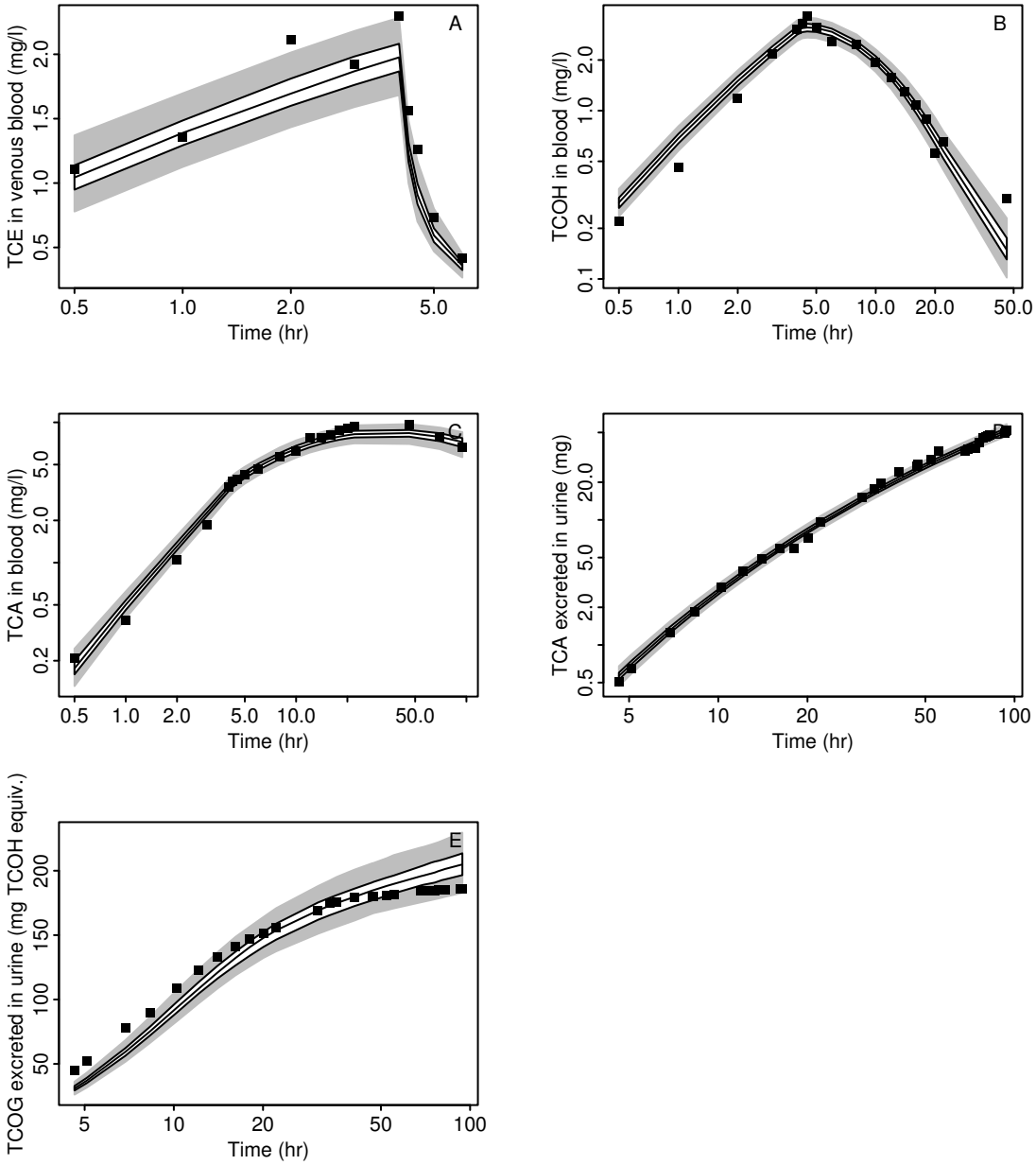
Simulation 24 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 55.1 ppm TCE 4 hr inhalation



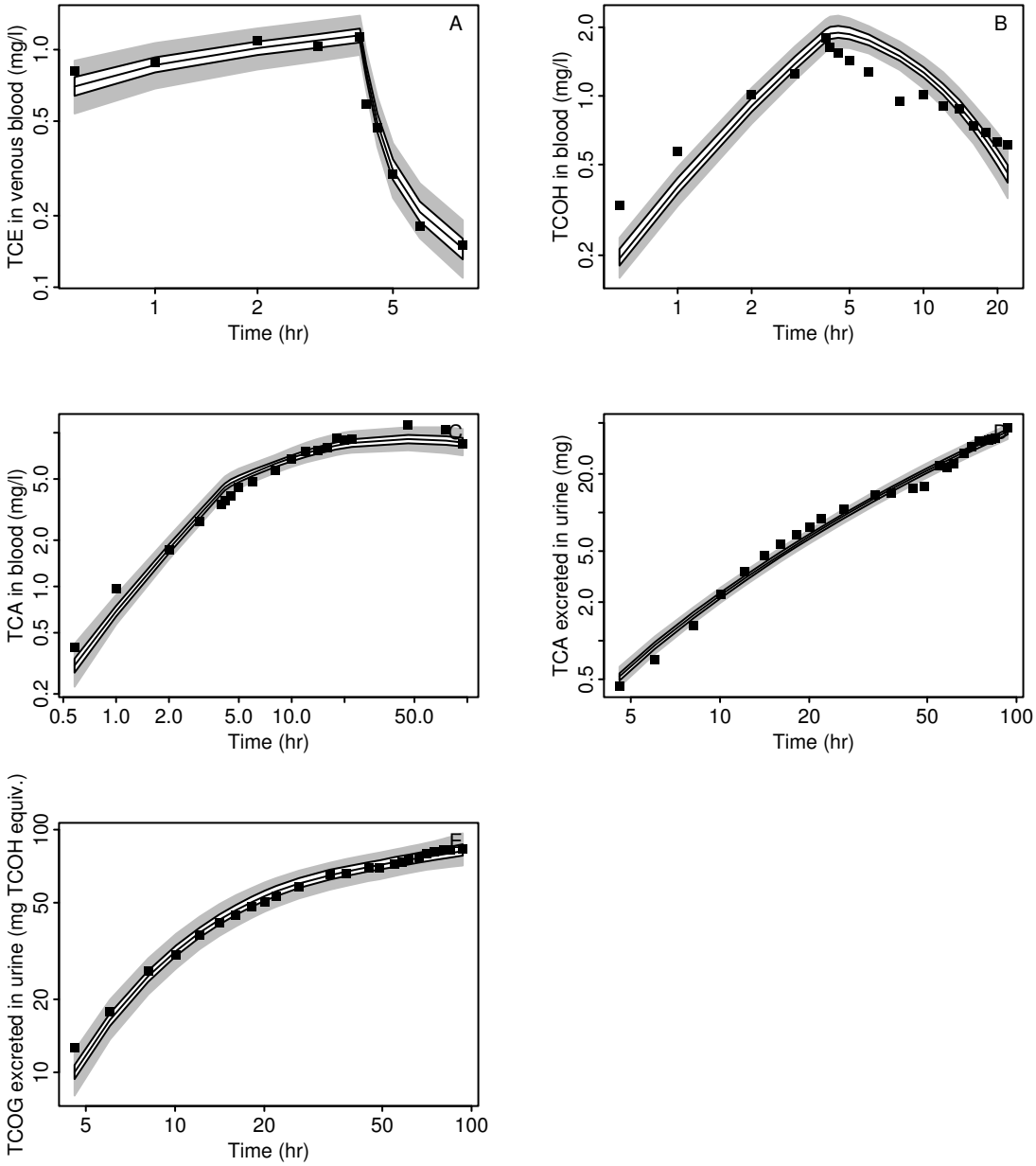
Simulation 26 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 53 ppm TCE 4 hr inhalation



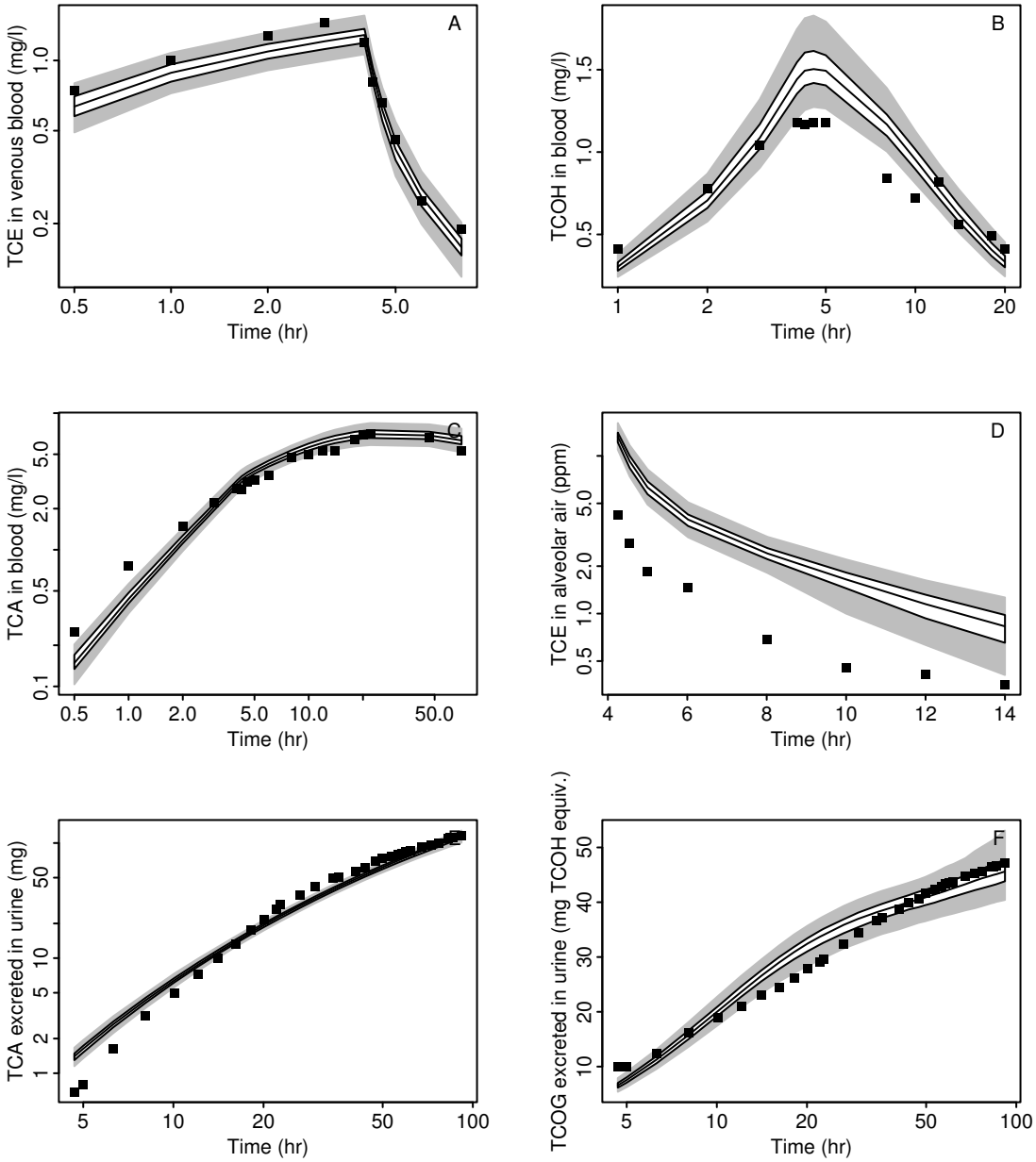
Simulation 27 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 97.7 ppm TCE 4 hr inhalation



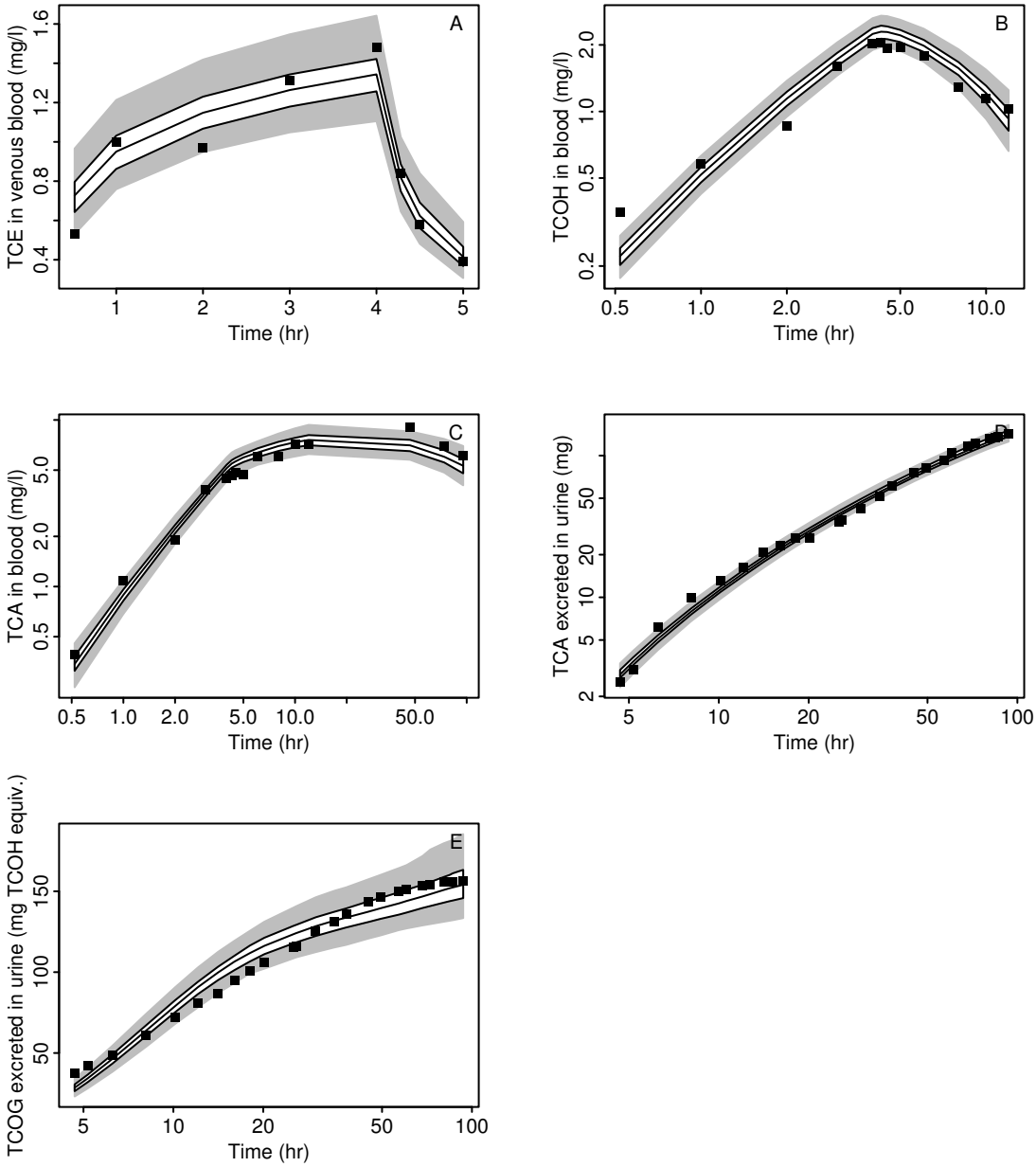
Simulation 28 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 102.5 ppm TCE 4 hr inhalation



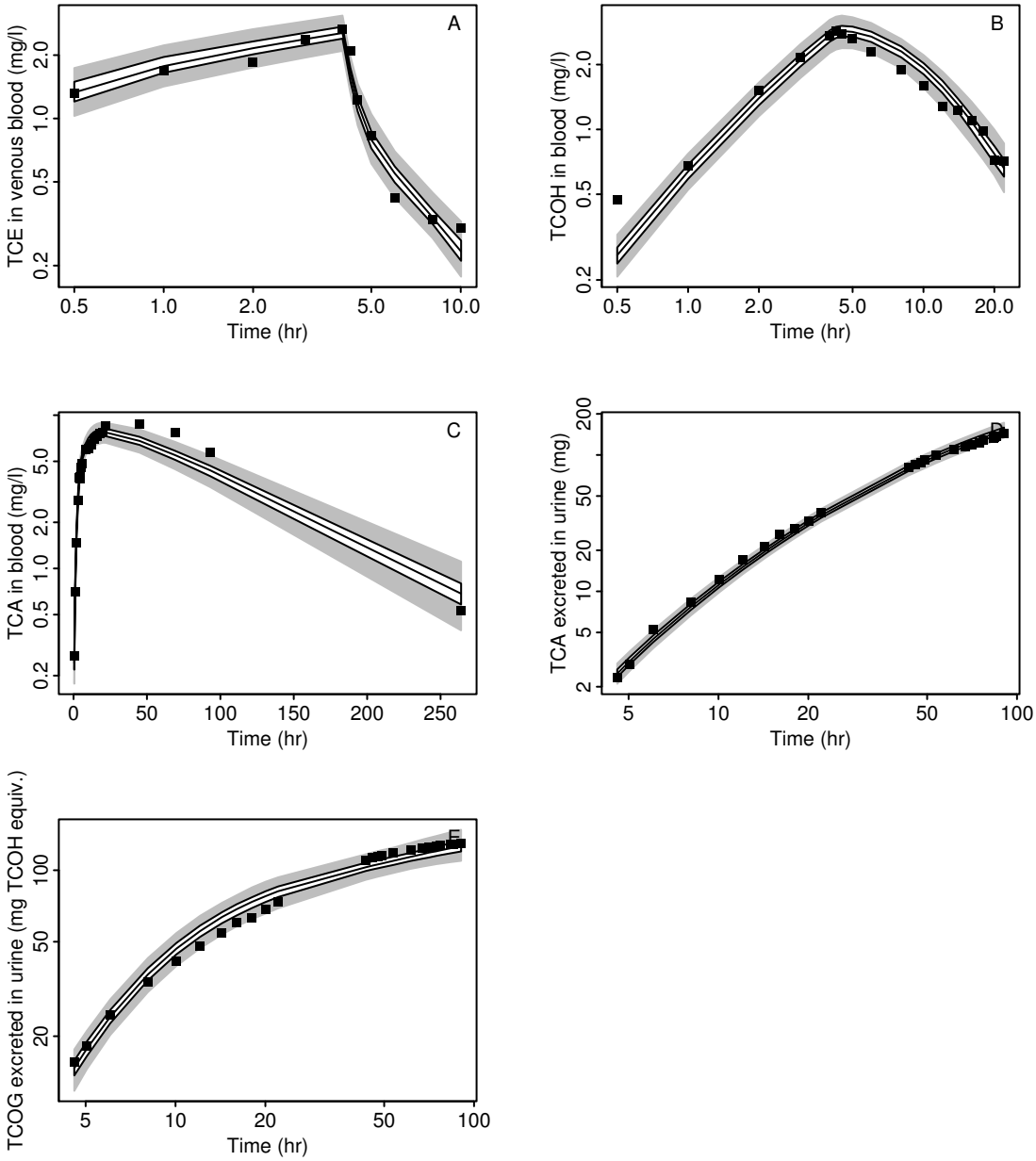
Simulation 29 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 102 ppm TCE 4 hr inhalation



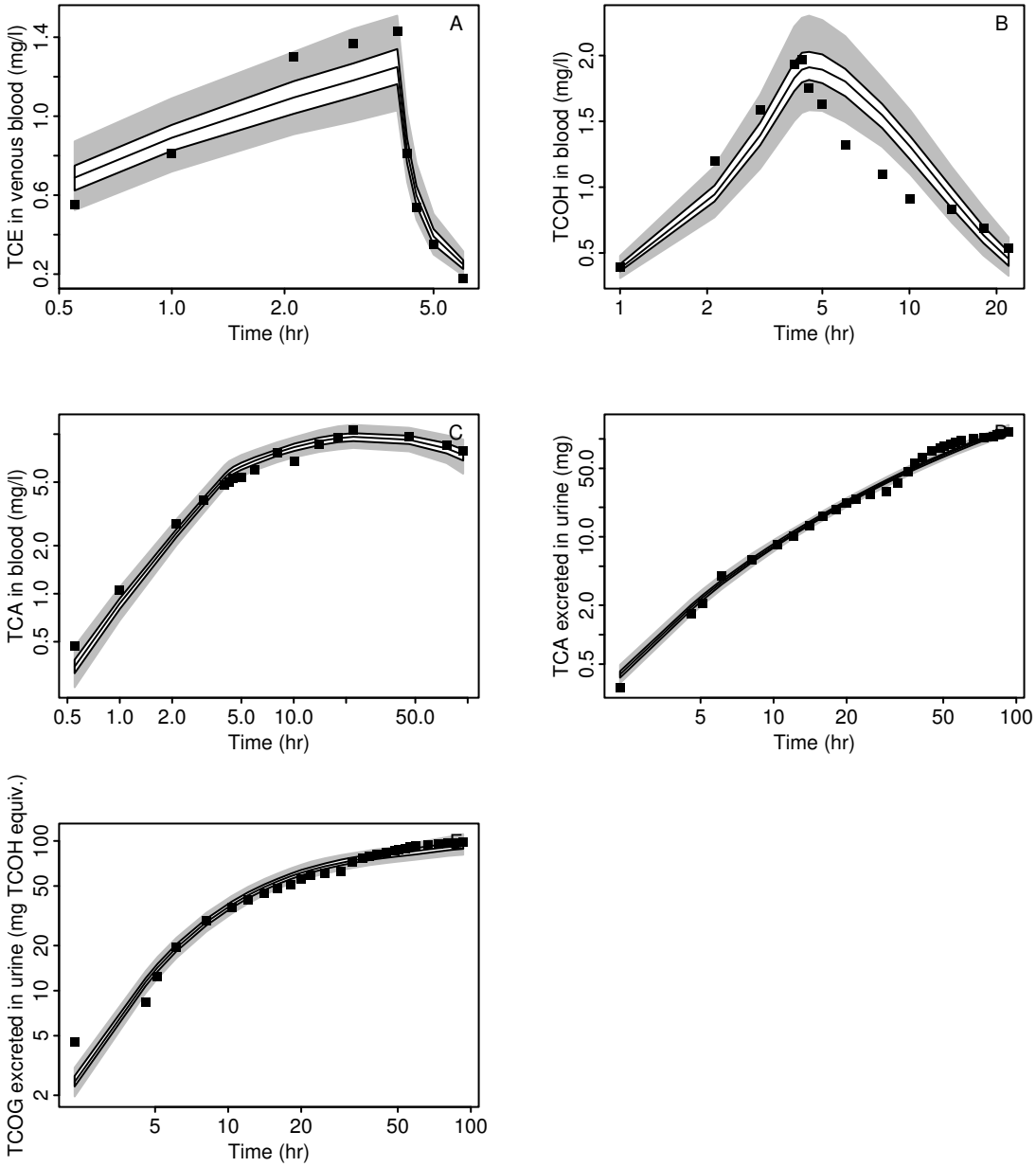
Simulation 30 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 102 ppm TCE 4 hr inhalation



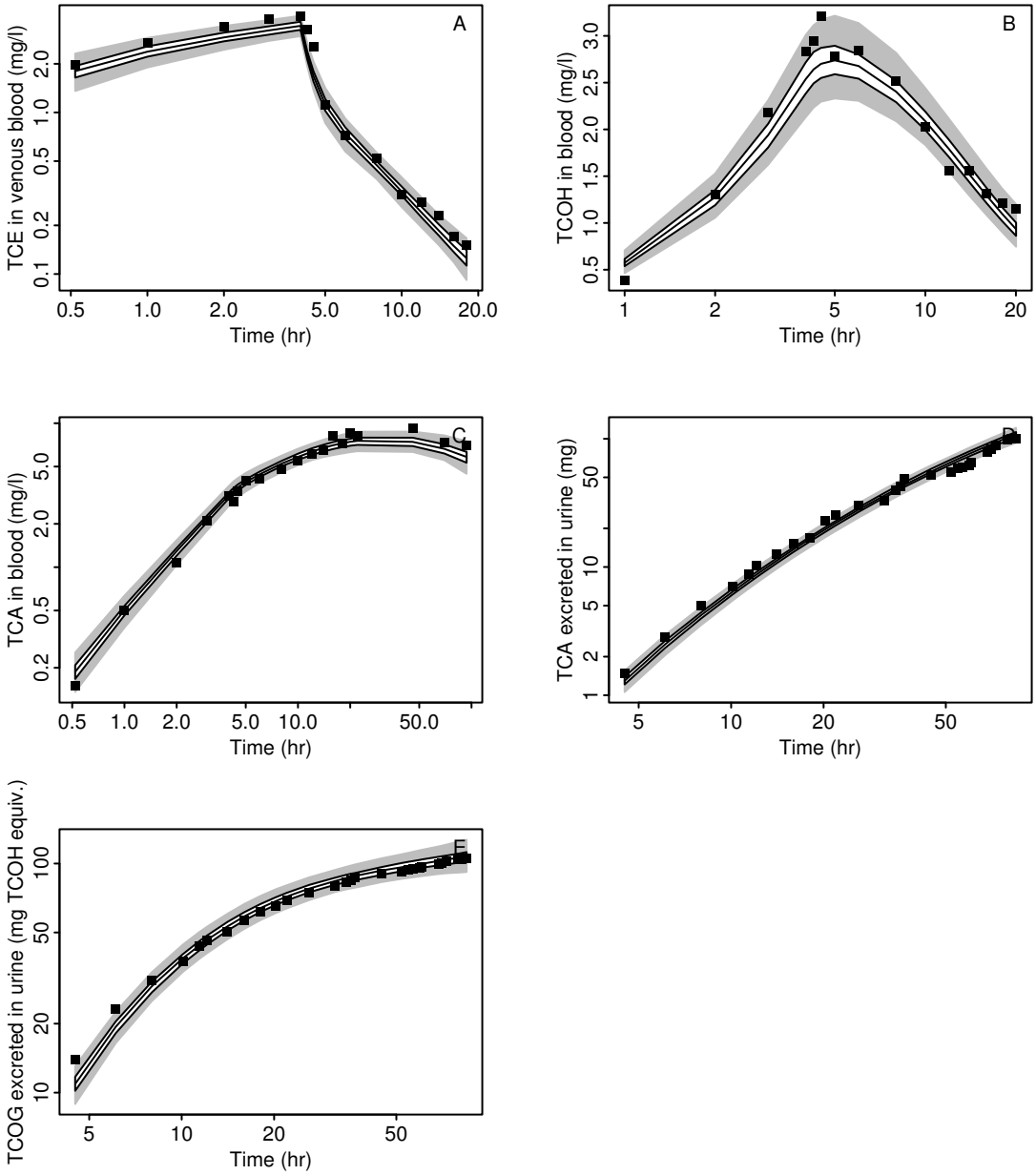
Simulation 31 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 101 ppm TCE 4 hr inhalation



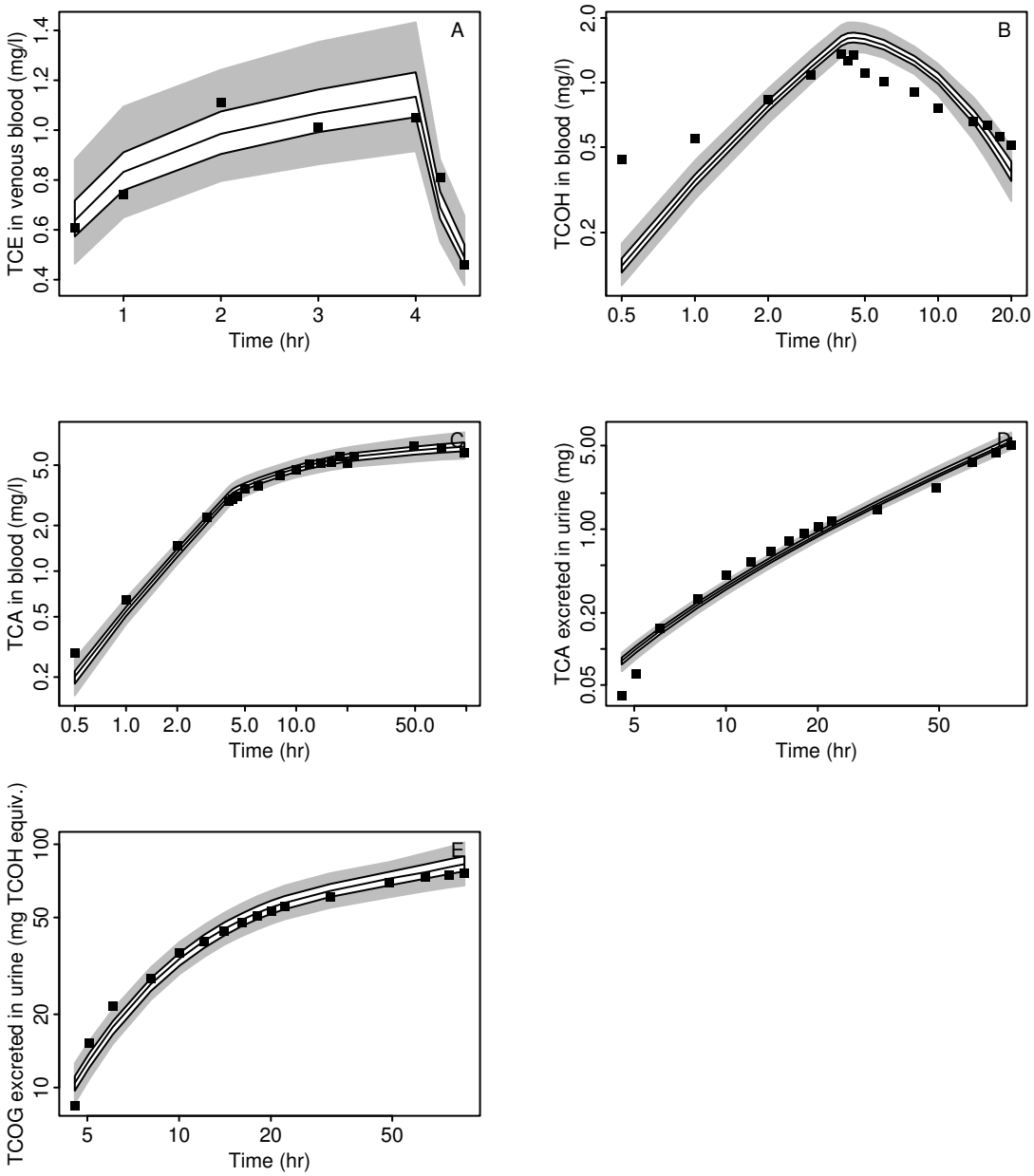
Simulation 32 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 103.3 ppm TCE 4 hr inhalation



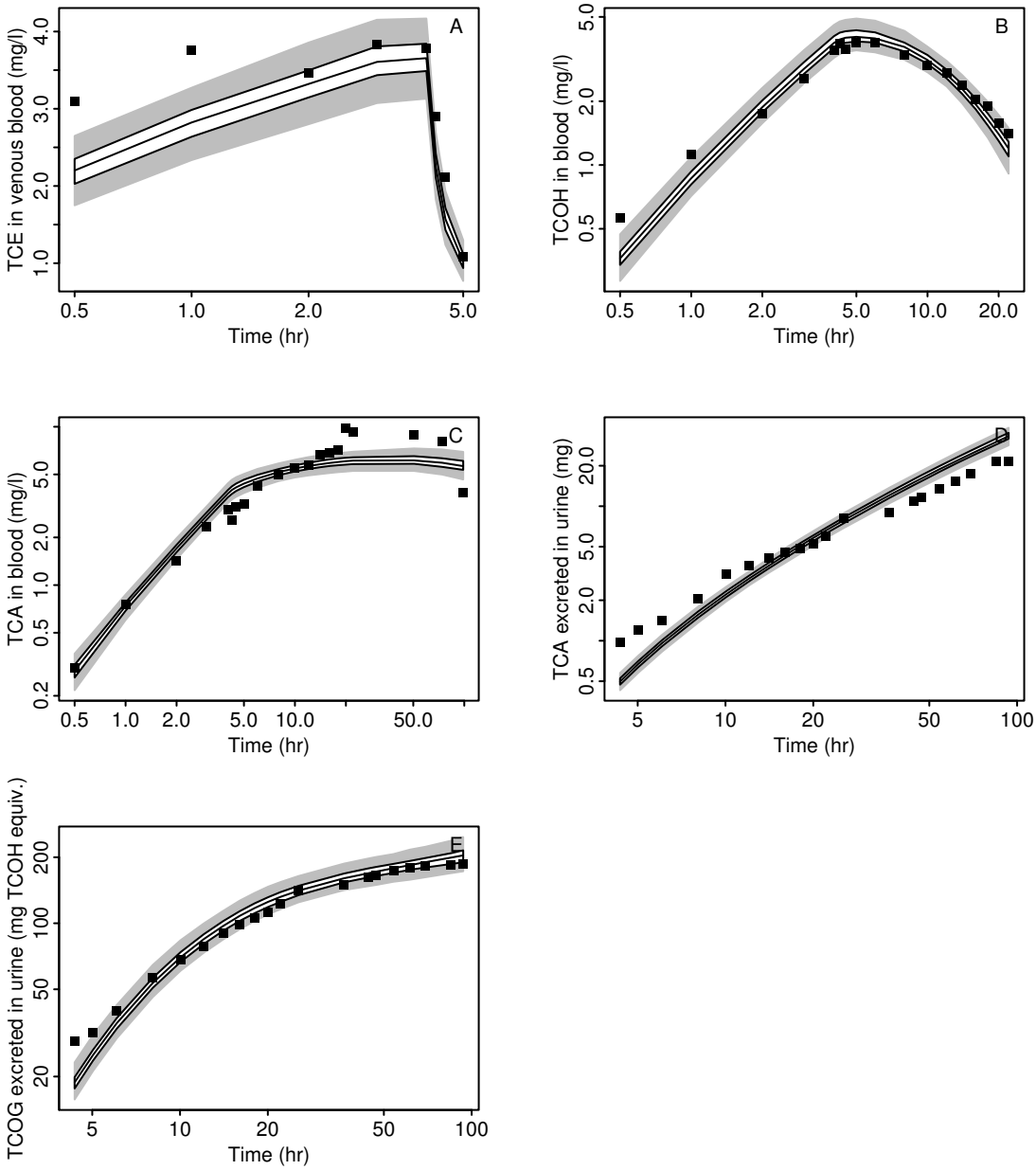
Simulation 33 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Female 102 ppm TCE 4 hr inhalation



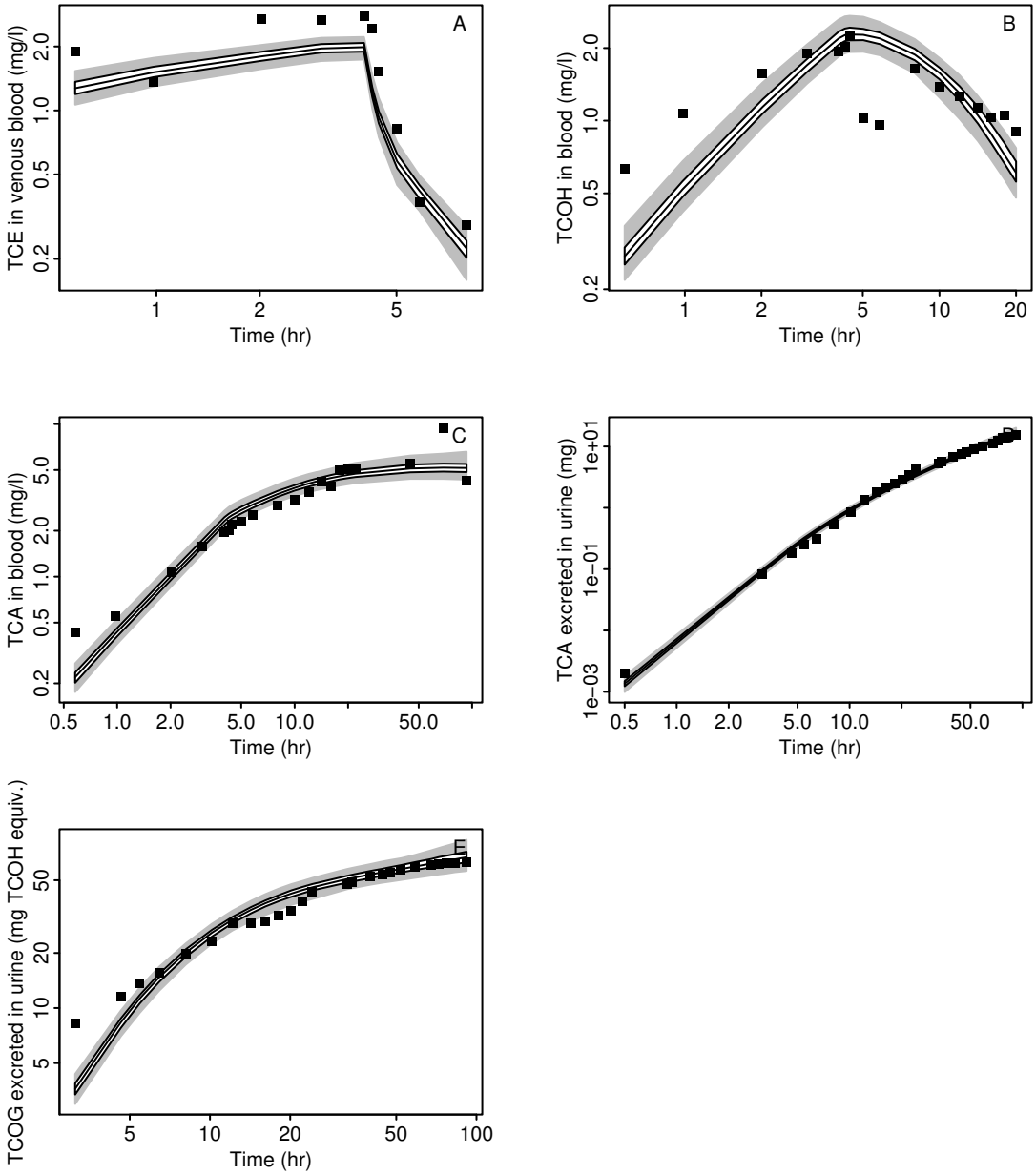
Simulation 13 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 105.5 ppm TCE 4 hr inhalation



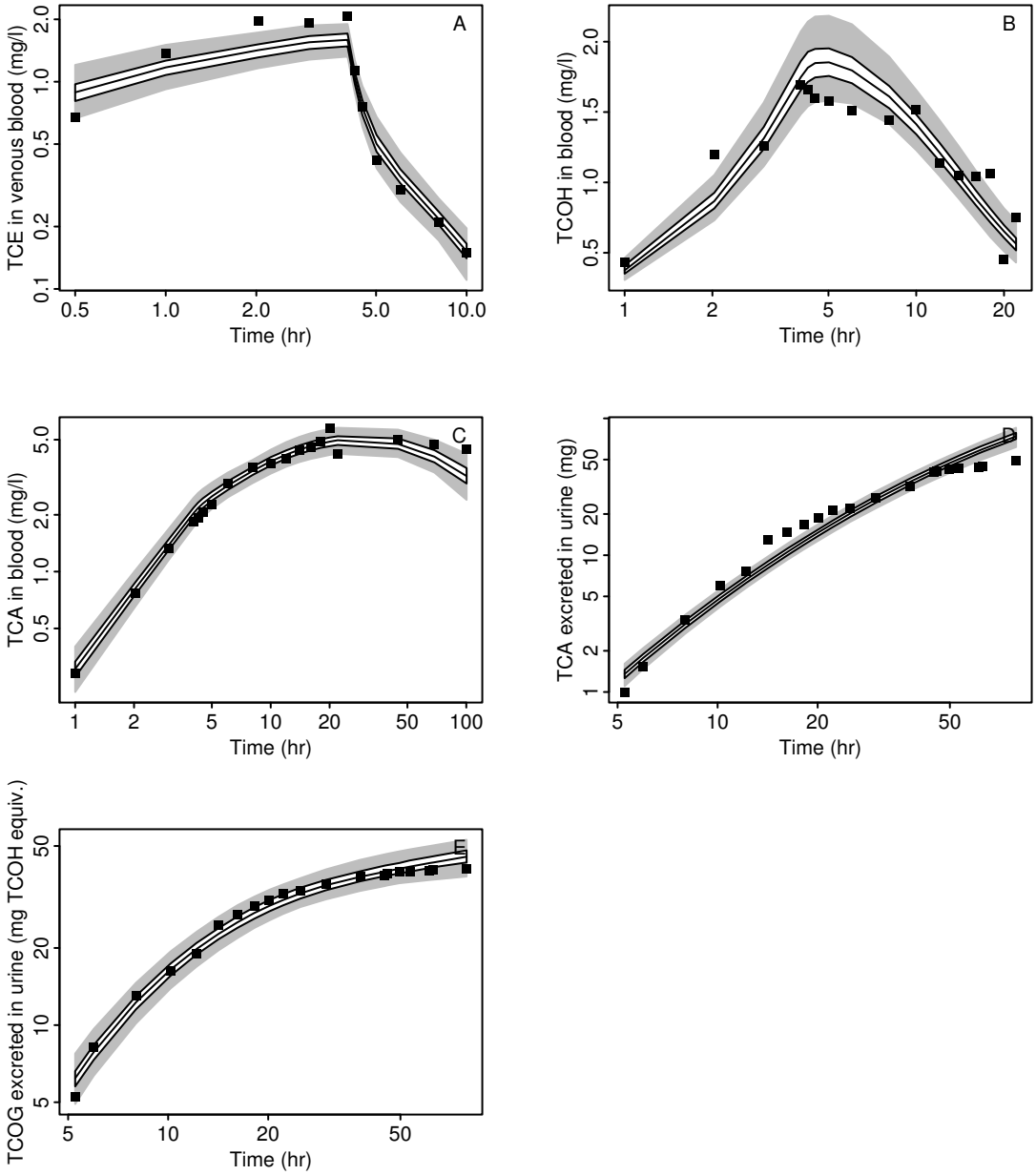
Simulation 14 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 49.3 ppm TCE 4 hr inhalation



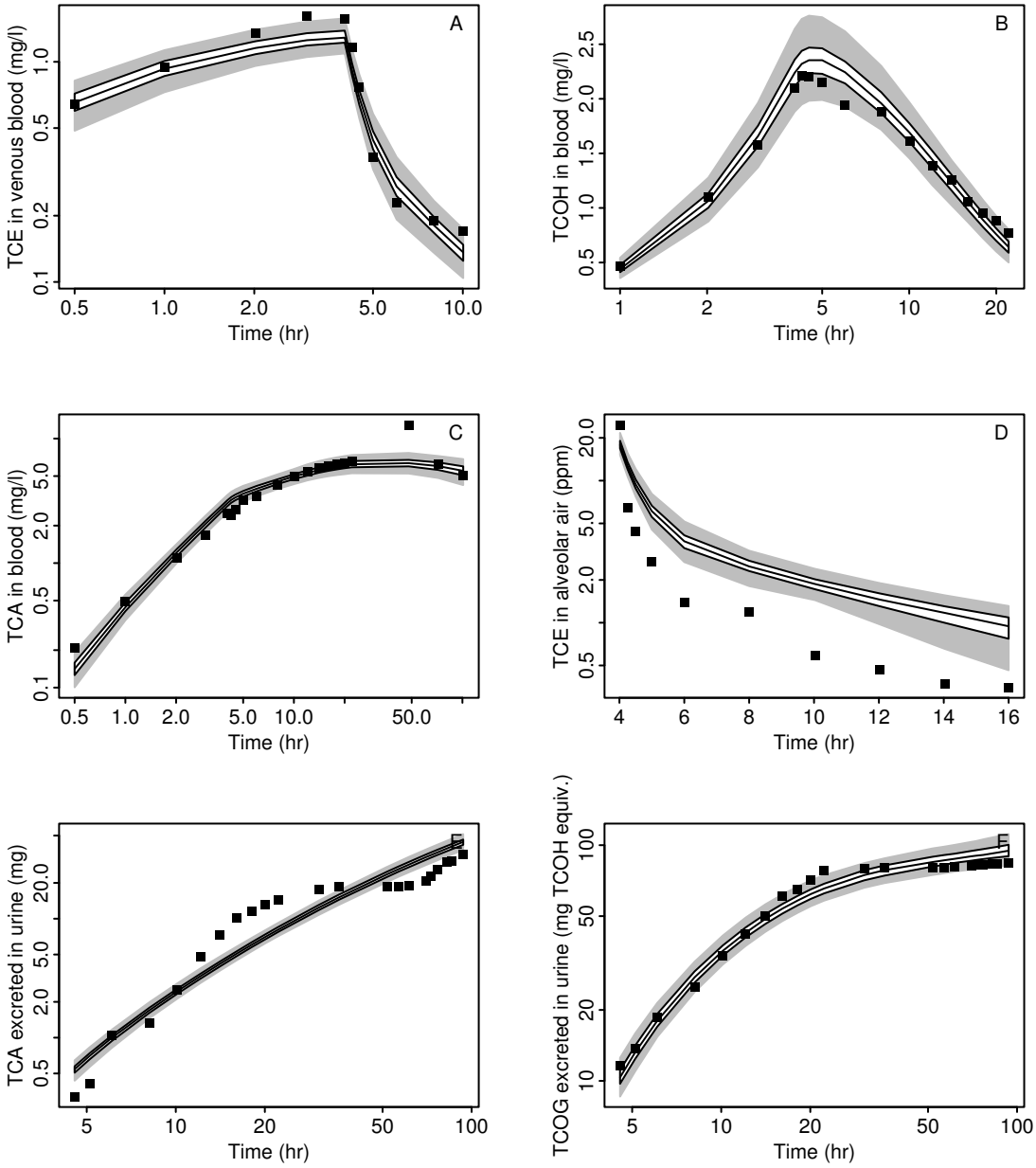
Simulation 16 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 101.5 ppm TCE 4 hr inhalation



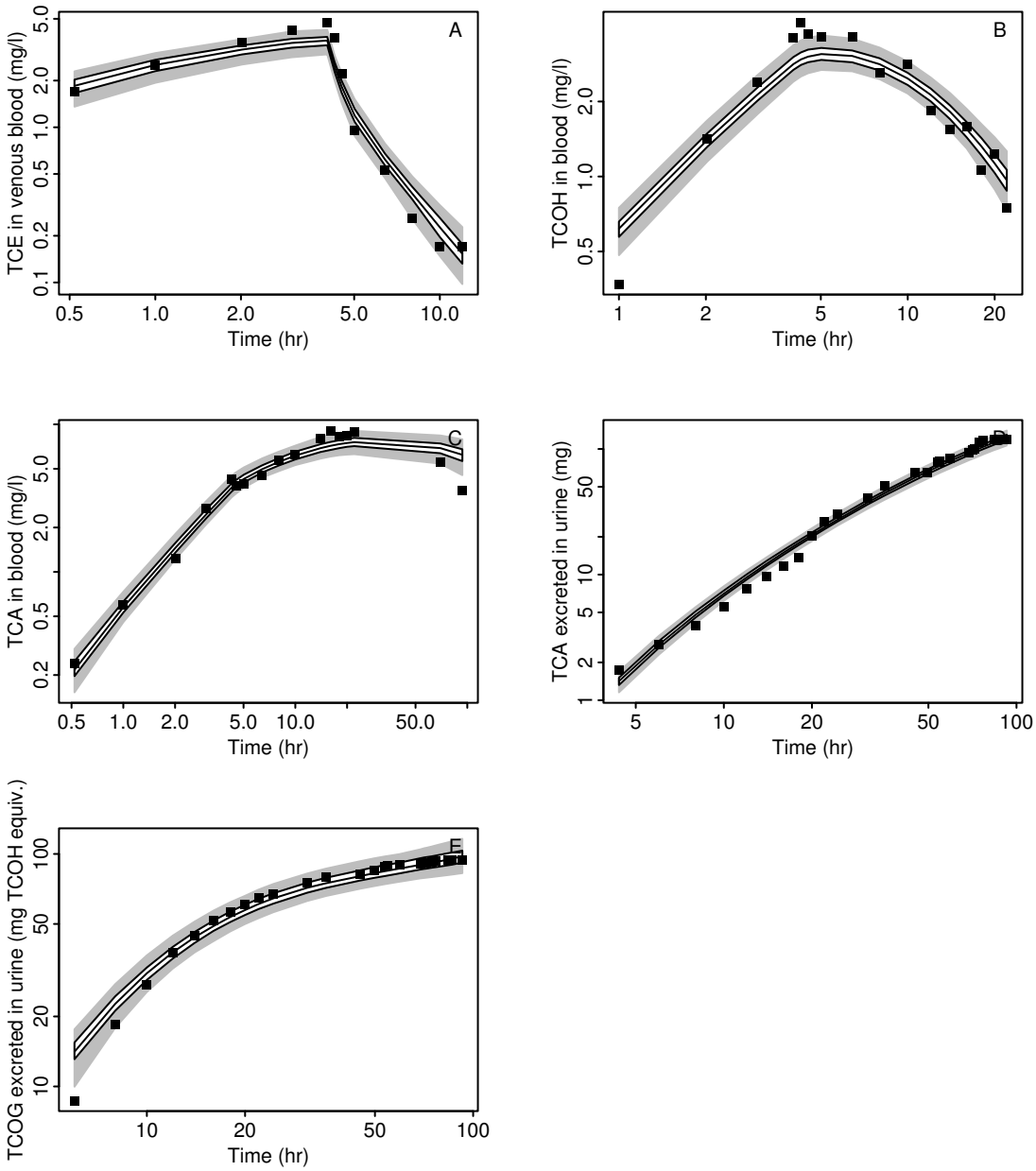
Simulation 15 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 55.2 ppm TCE 4 hr inhalation



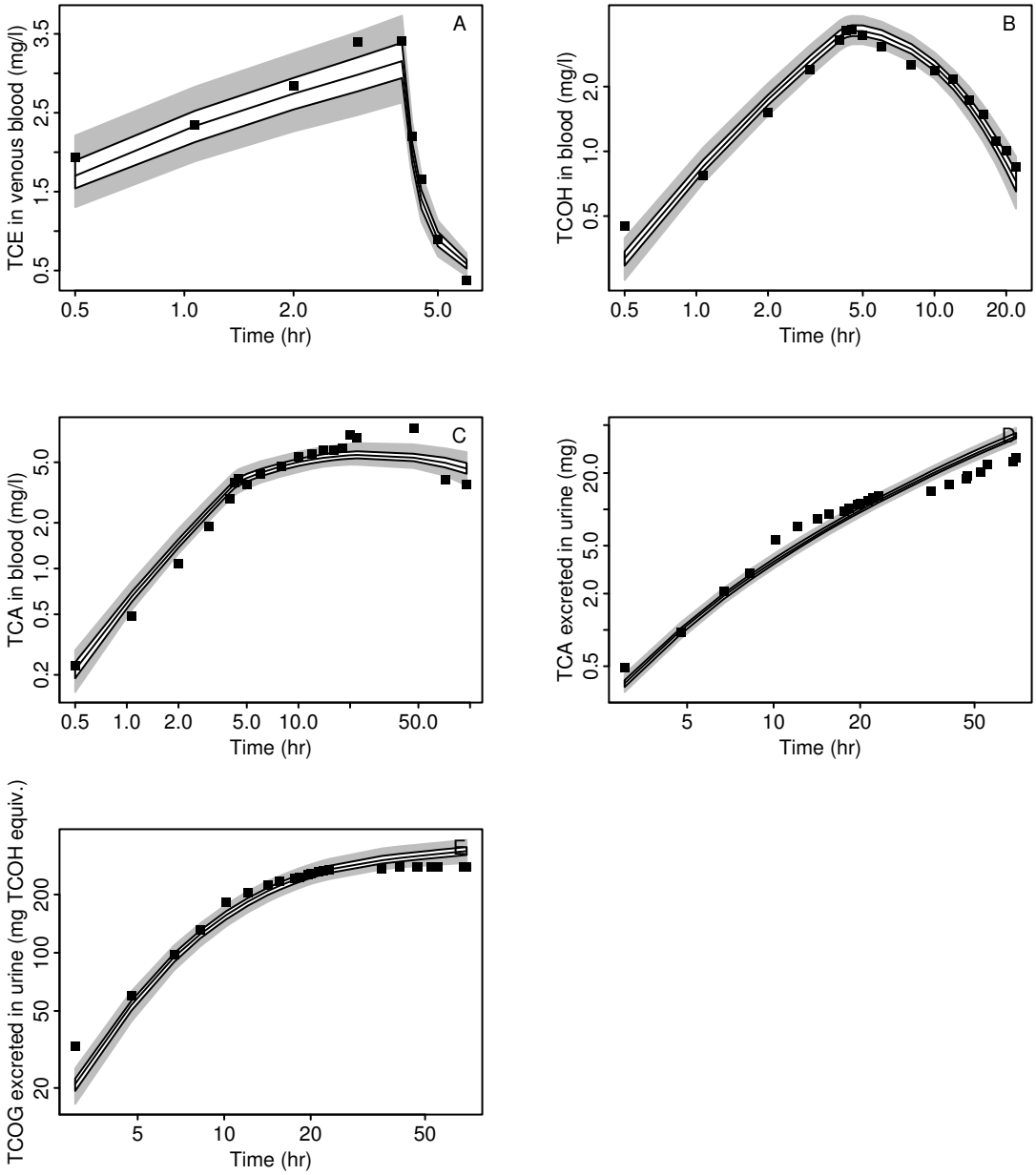
Simulation 17 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 53.1 ppm TCE 4 hr inhalation



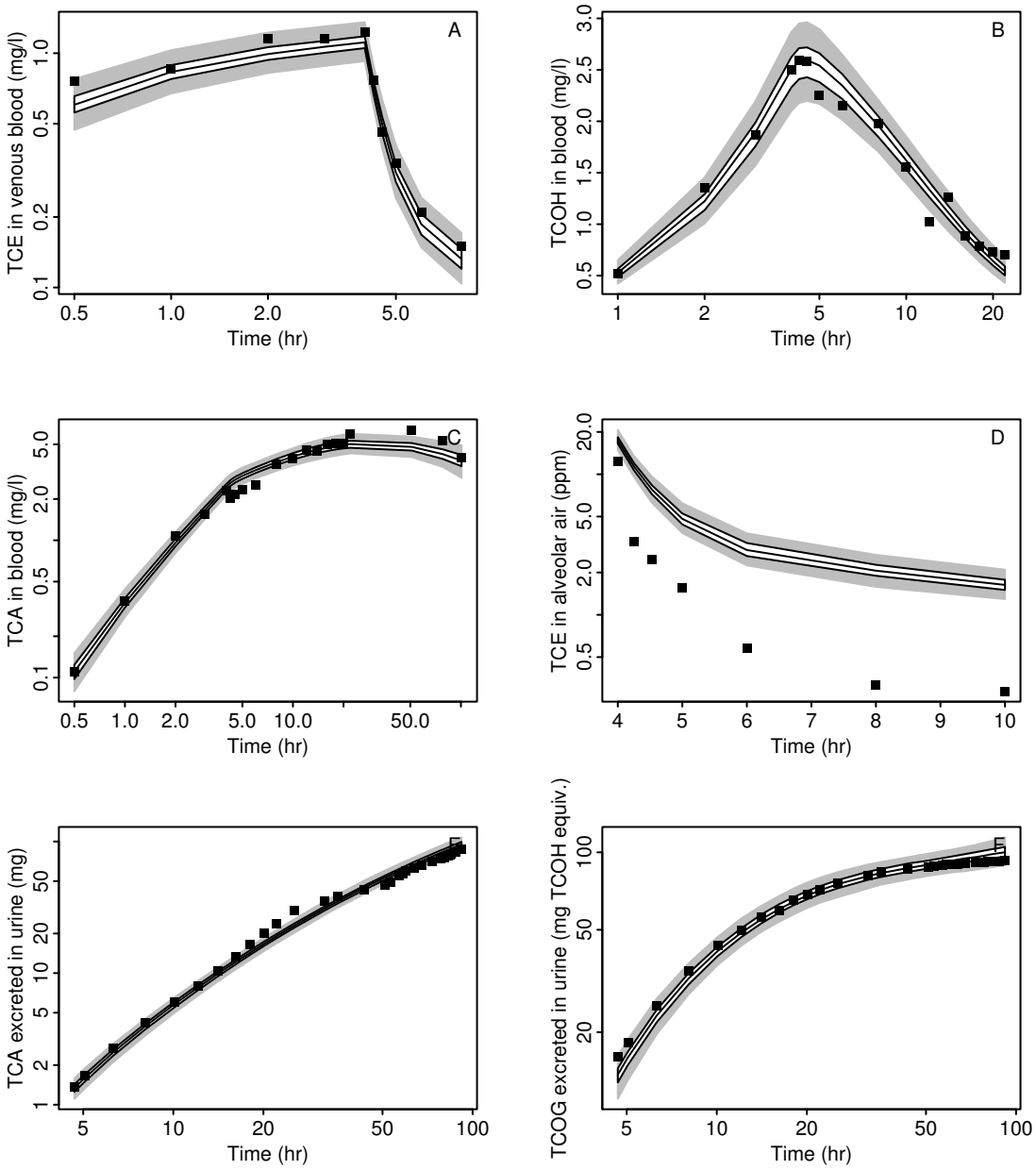
Simulation 18 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 97.8 ppm TCE 4 hr inhalation



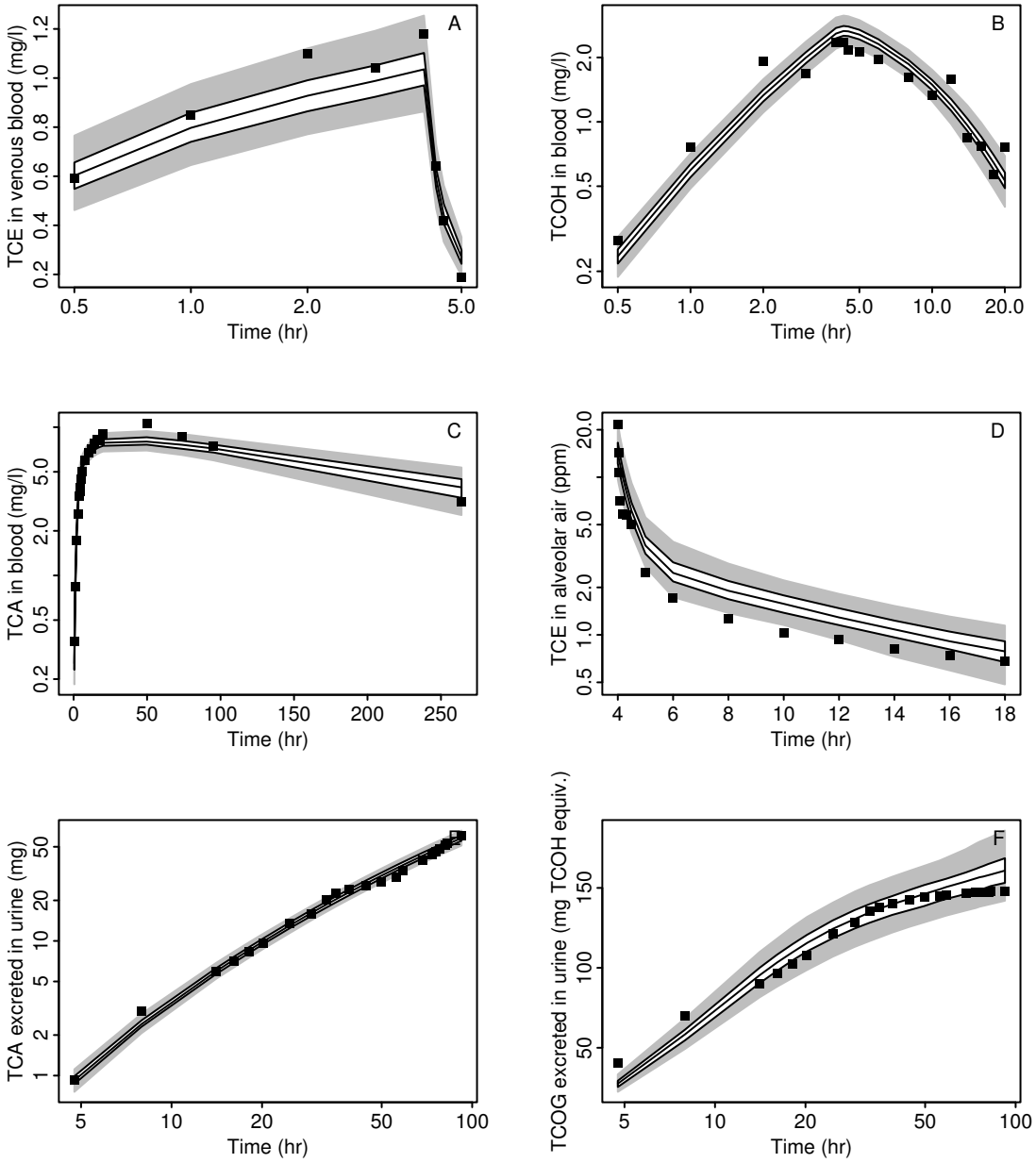
Simulation 19 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 105.5 ppm TCE 4 hr inhalation



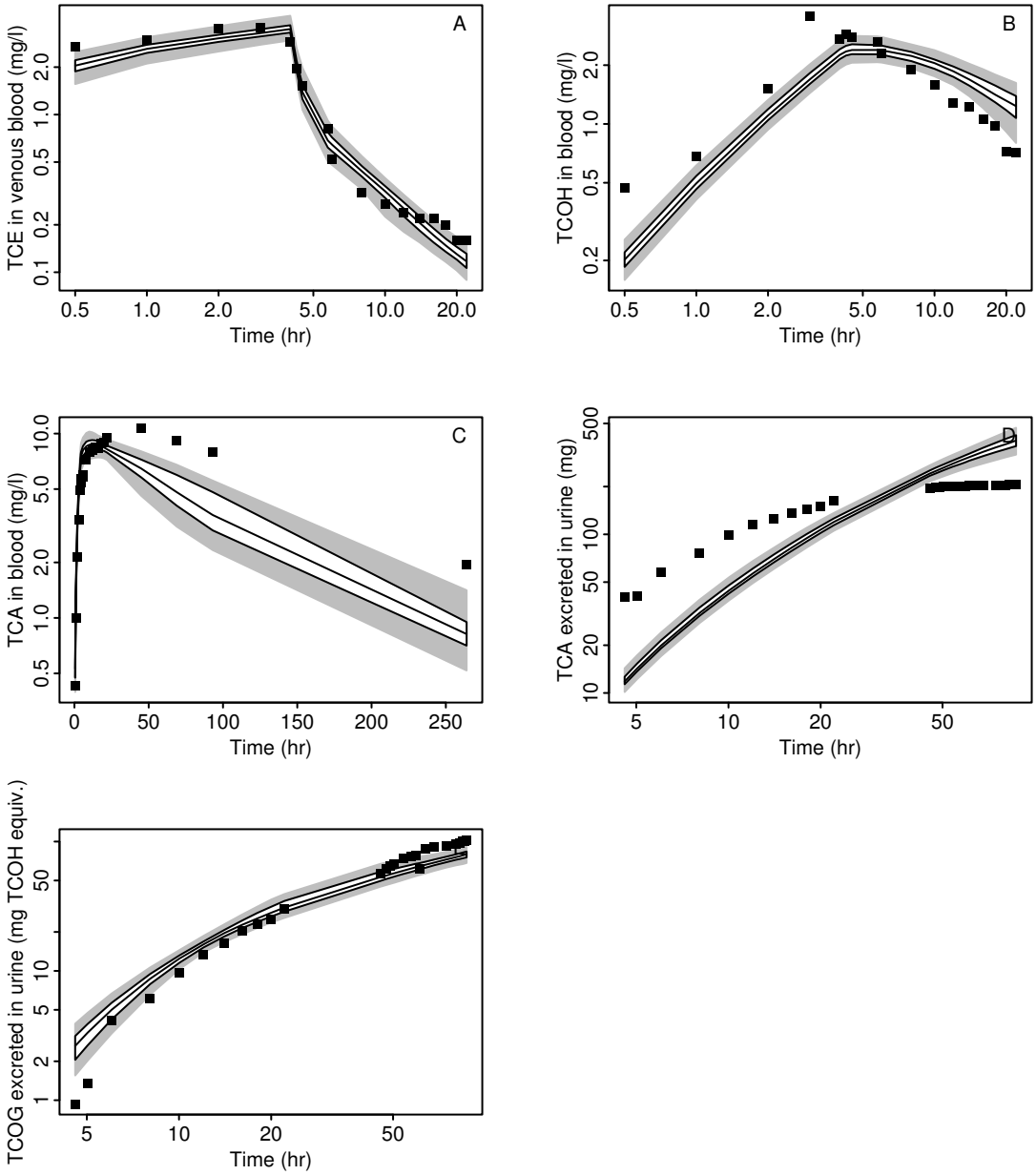
Simulation 20 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 102.6 ppm TCE 4 hr inhalation



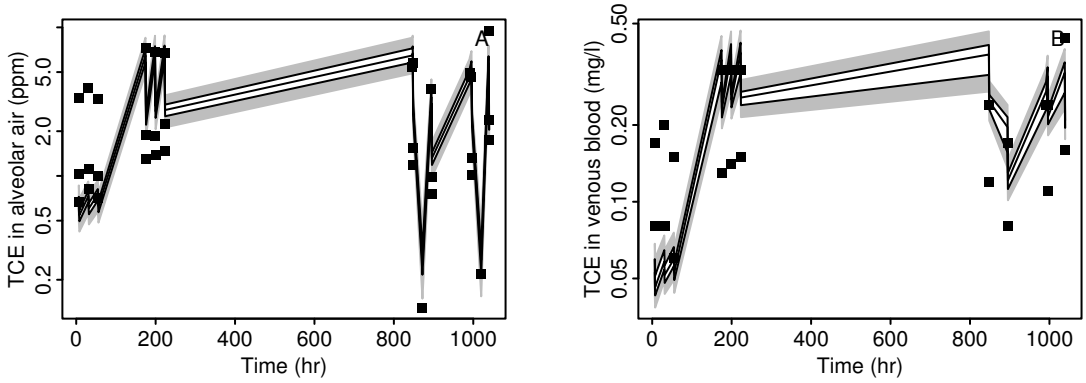
Simulation 21 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 102 ppm TCE 4 hr inhalation



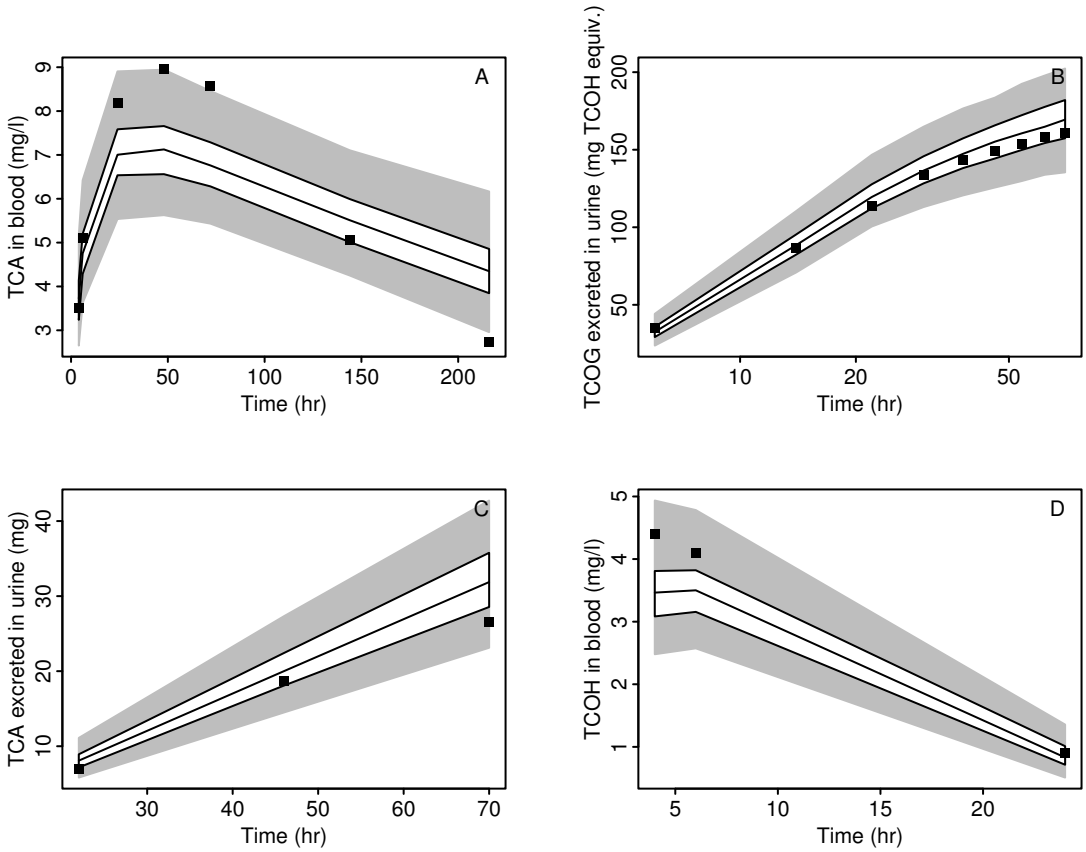
Simulation 22 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 101.1 ppm TCE 4 hr inhalation



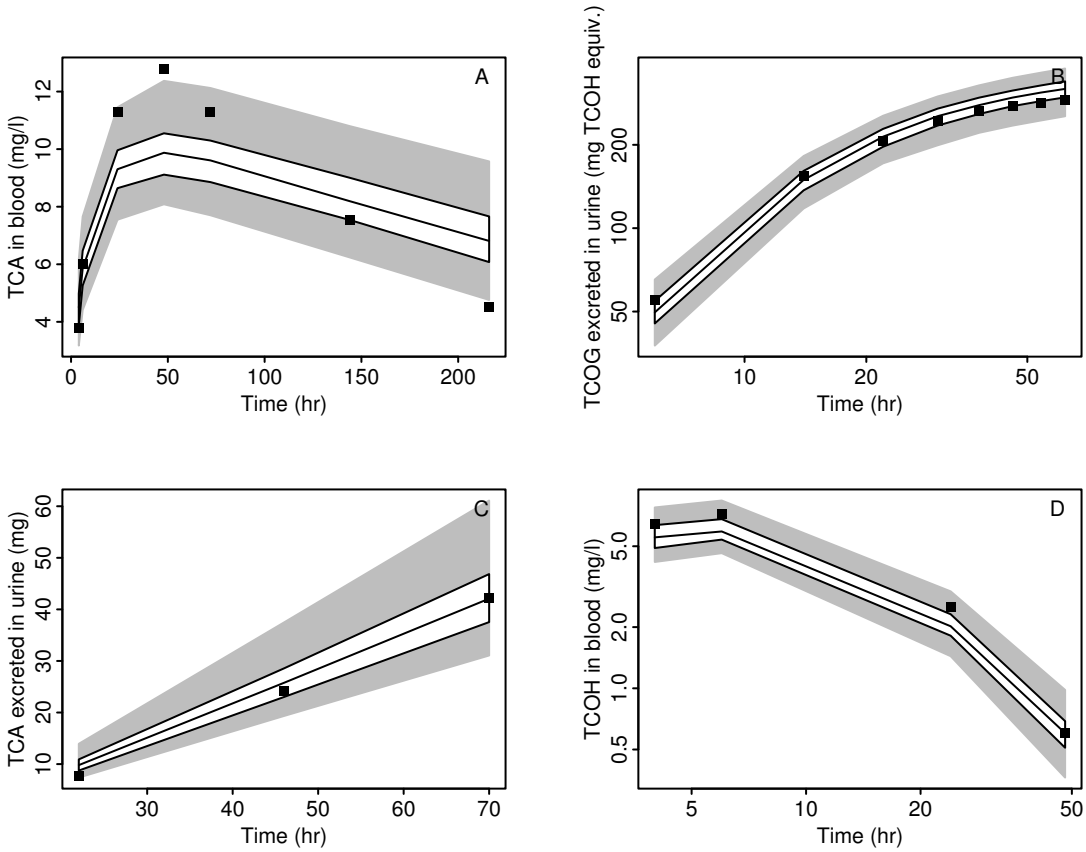
Simulation 23 : Data and predictions using experiment−specific posterior parameters.
Fisher et al.1998, Human, Male 103.4 ppm TCE 4 hr inhalation



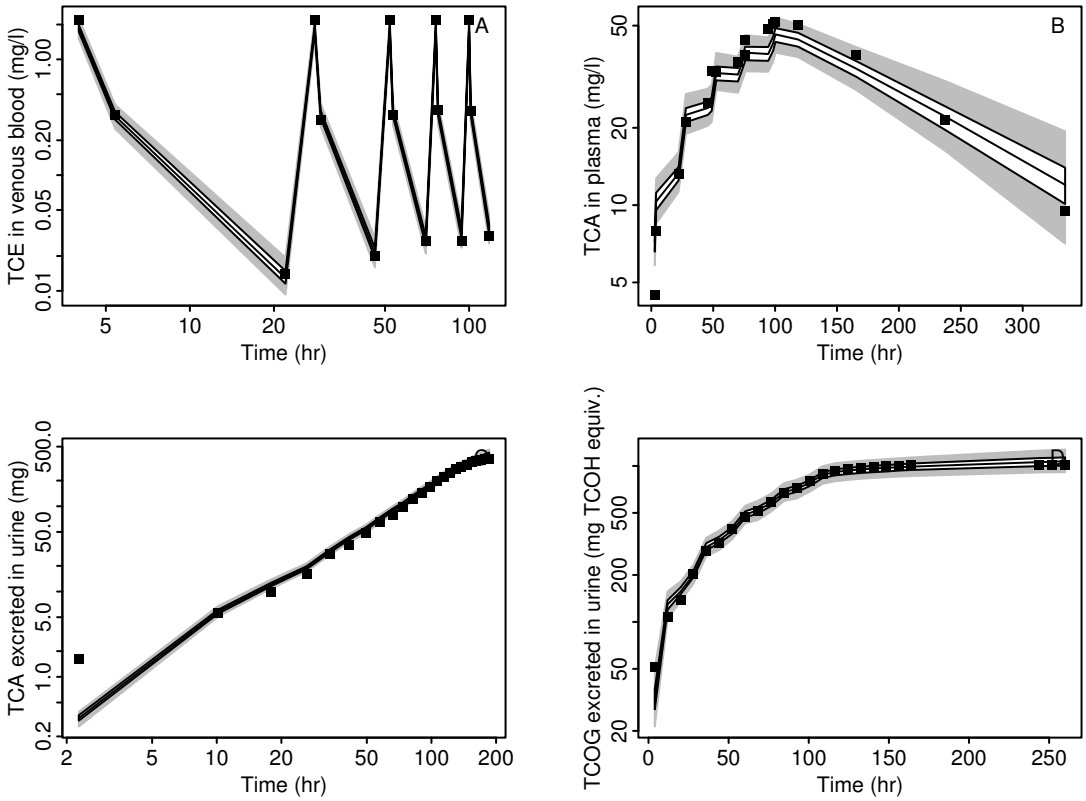
Simulation 34 : Data and predictions using experiment−specific posterior parameters.
Lapare et al.1995, Human, Male+Female multiple ppm TCE inhalation



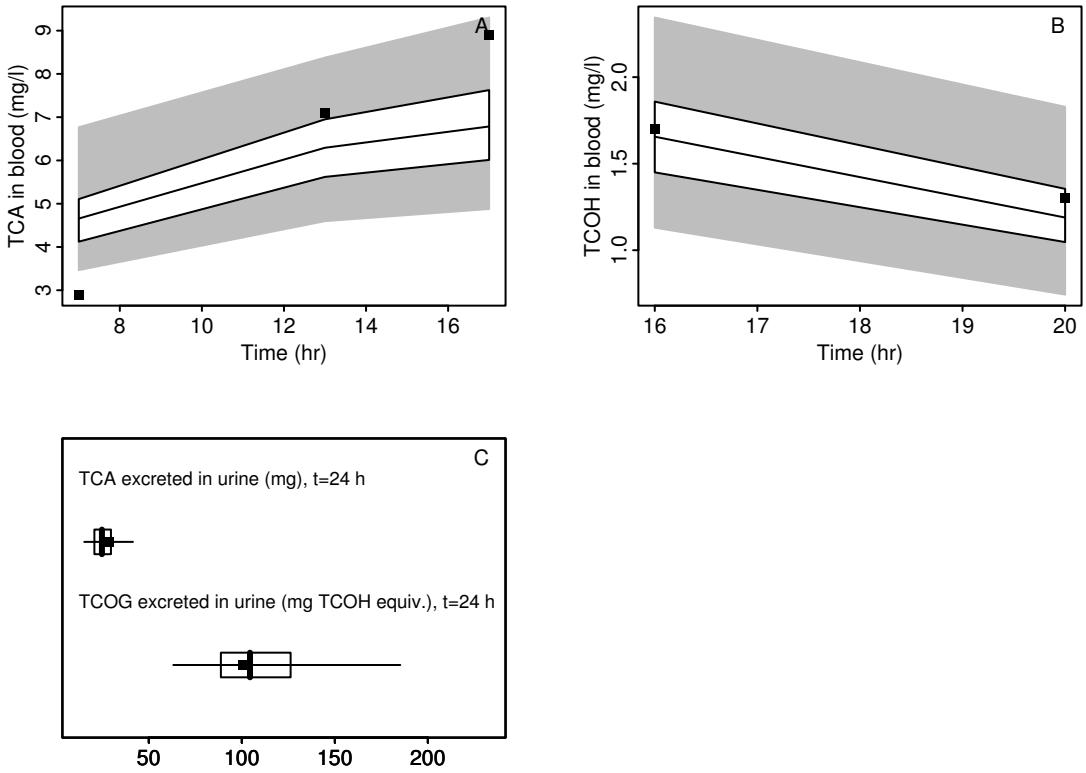
Simulation 5 : Data and predictions using experiment−specific posterior parameters.
Monster et al.1976, Human, Male 70 ppm TCE 4 hr inhalation



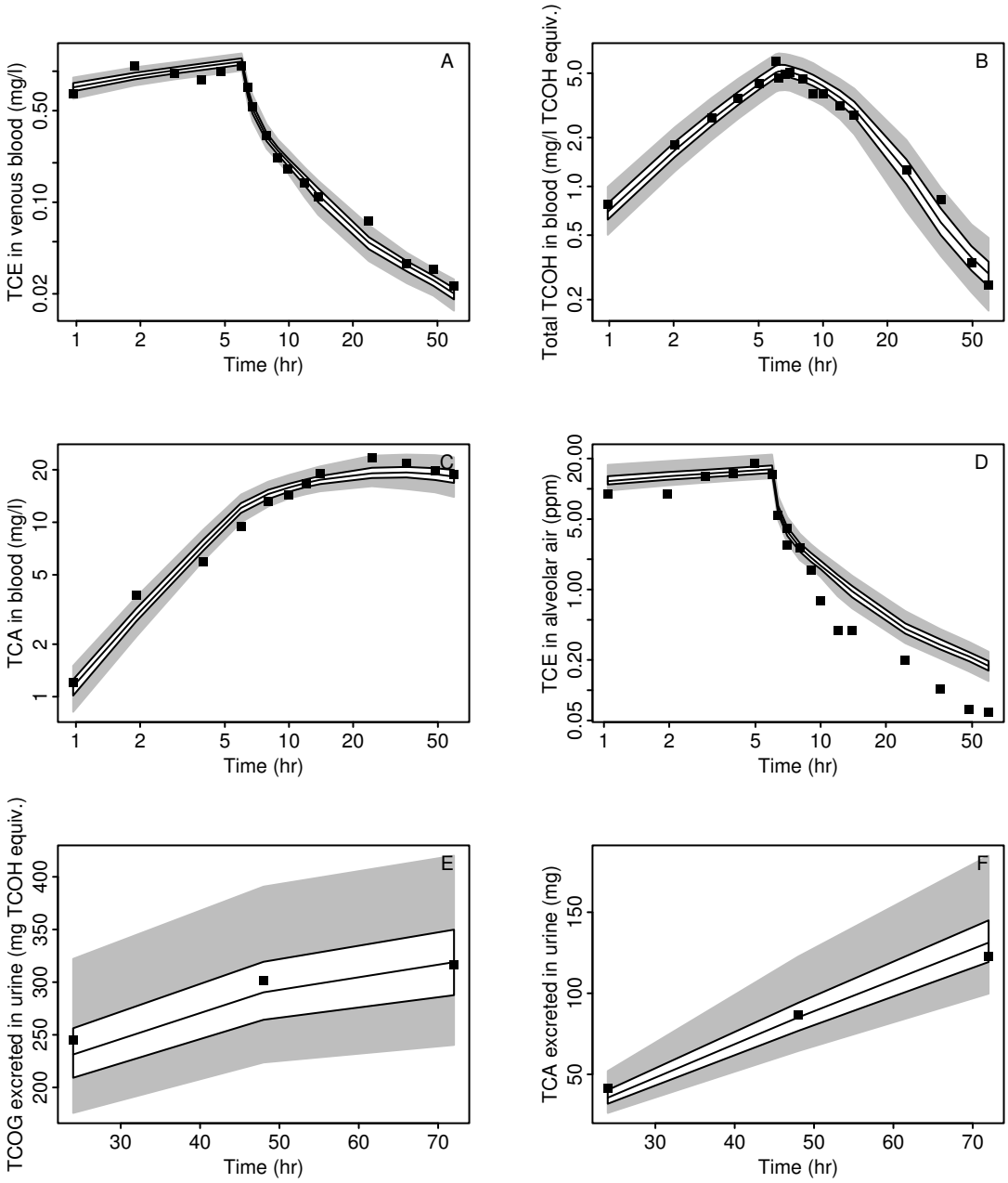
Simulation 6 : Data and predictions using experiment−specific posterior parameters.
Monster et al.1976, Human, Male 140 ppm TCE 4 hr inhalation



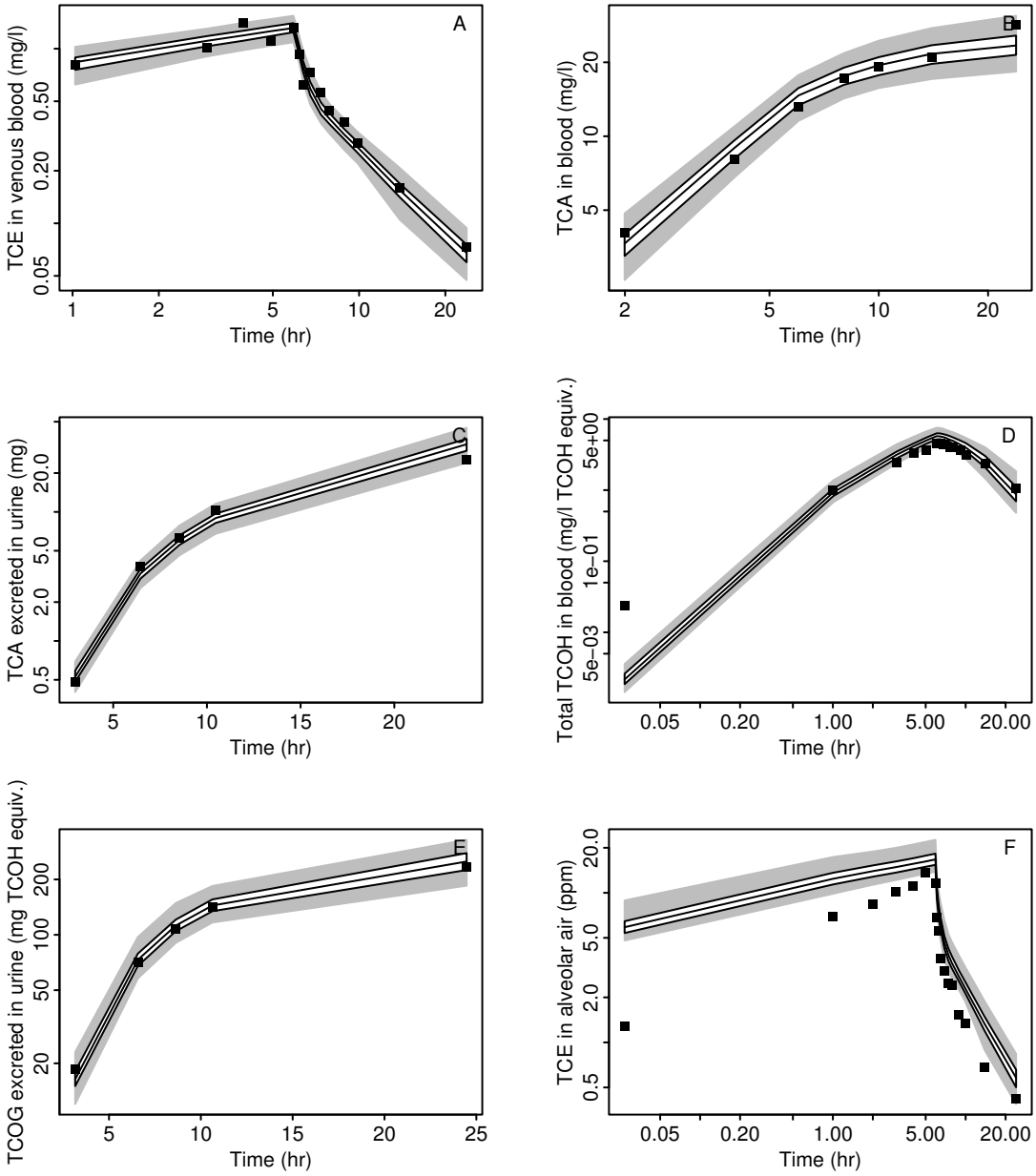
Simulation 4 : Data and predictions using experiment−specific posterior parameters.
Monster et al.1979, Human, Male 70 ppm TCE 4 hr inhalation for 5 days



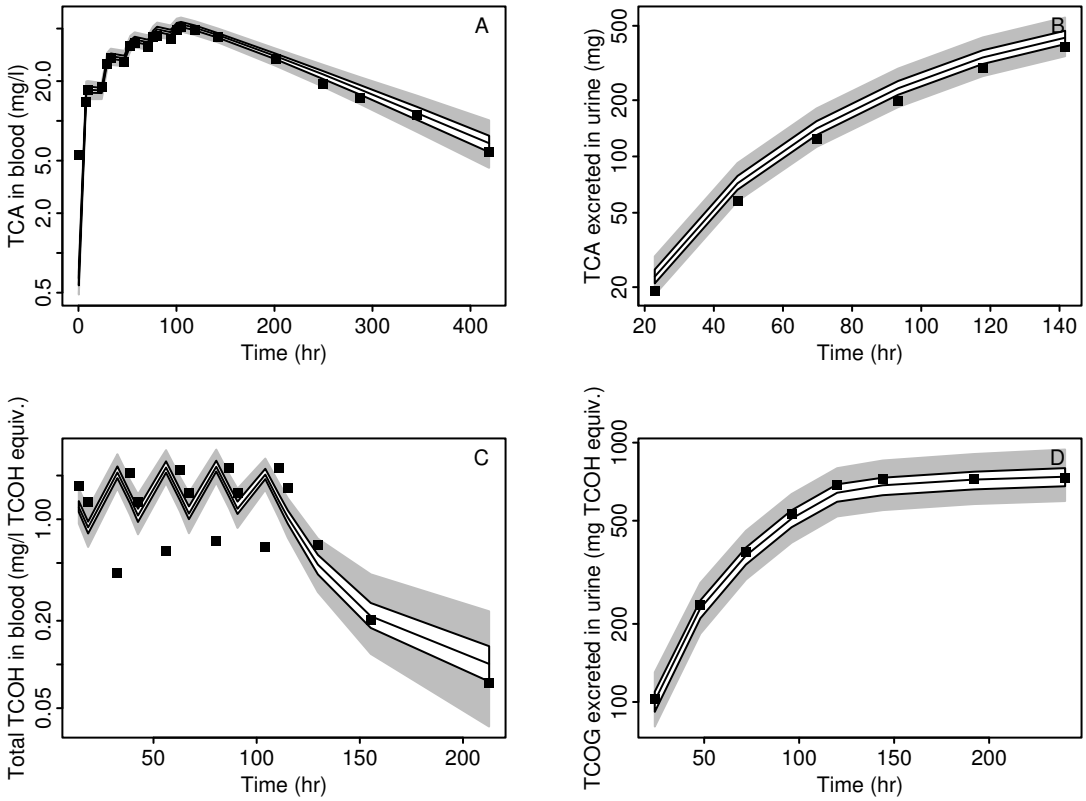
Simulation 10 : Data and predictions using experiment−specific posterior parameters.
Muller et al.1972, Human, Male 50 ppm TCE 6 hr inhalation



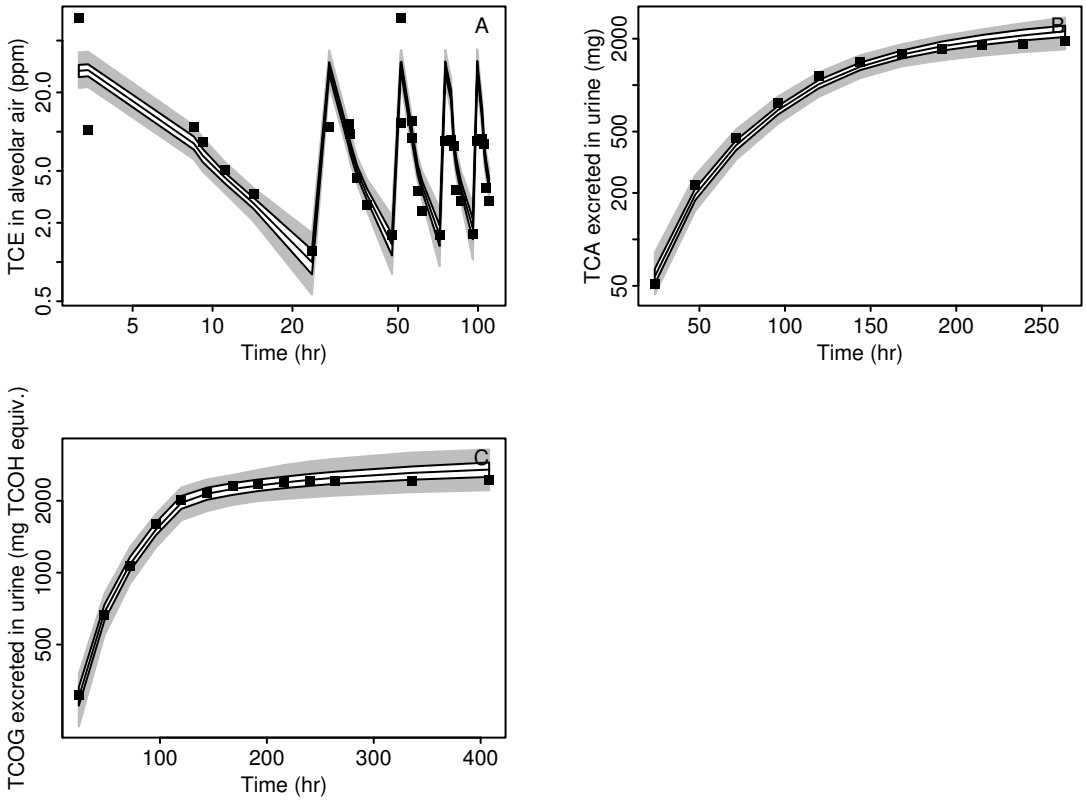
Simulation 7 : Data and predictions using experiment−specific posterior parameters.
Muller et al.1974, Human, Male 100 ppm TCE 6 hr inhalation



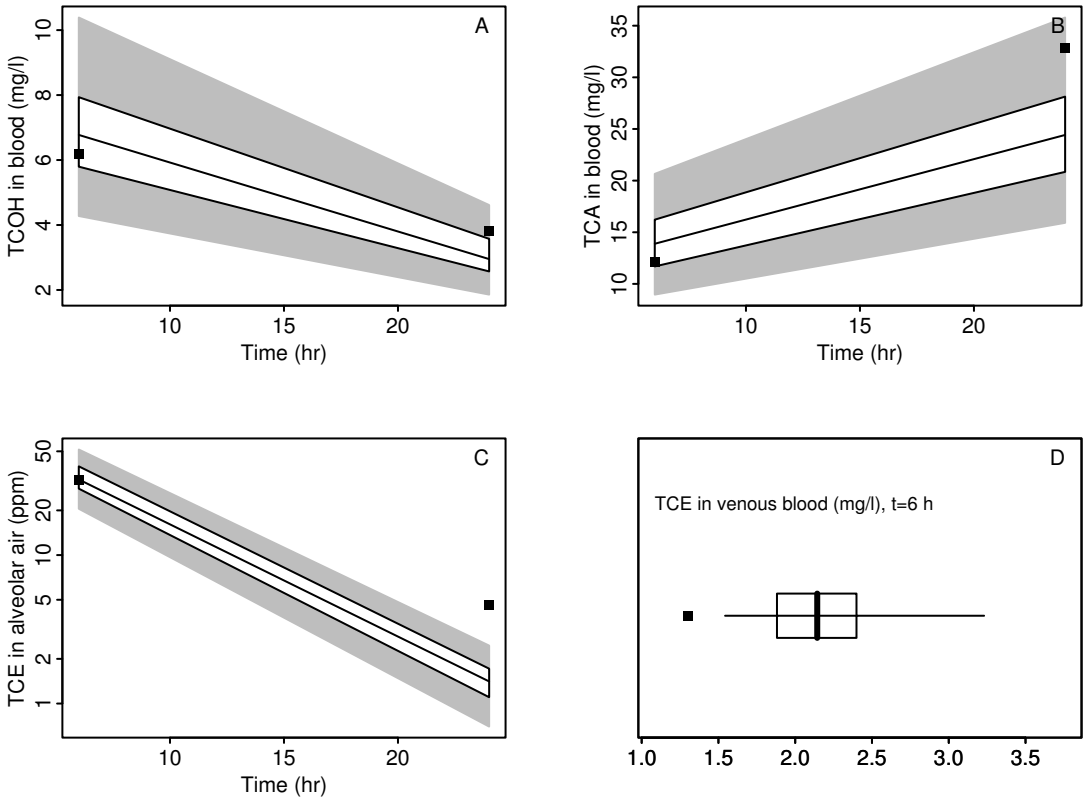
Simulation 8 : Data and predictions using experiment−specific posterior parameters.
Muller et al.1975, Human, Male 100 ppm TCE 6 hr inhalation



Simulation 9 : Data and predictions using experiment−specific posterior parameters.
Muller et al.1975, Human, Male 50 ppm TCE 6 hr inhalation for 5 days



Simulation 11 : Data and predictions using experiment−specific posterior parameters.
Stewart et al.1970, Human, unknown 200 ppm TCE 7 hr inhalatino for 5 days



Simulation 12 : Data and predictions using experiment−specific posterior parameters.
Treibig et al.1976, Human, Male 136 ppm TCE 6 hr inhalation