



FERRET - Model-fitting of dynamic contrast-enhanced MRI

High Flow Single Inlet - Two Compartment Filtration and 3DSPGR Model model.

Data file name = Preclinical_MR_Signal_3D_1.csv

Parameter	Value	95% confidence interval
Extracellular Volume Fraction, $V_e(\%)$	-17.471	[-30.66 -4.28]
Biliary Efflux Rate, $K_{bh}(\text{mL/min/mL})$	0.214	[0.18 0.25]
Hepatocyte Uptake Rate, $K_{he}(\text{mL/min/mL})$	1.832	[1.71 1.95]

Time Curves

