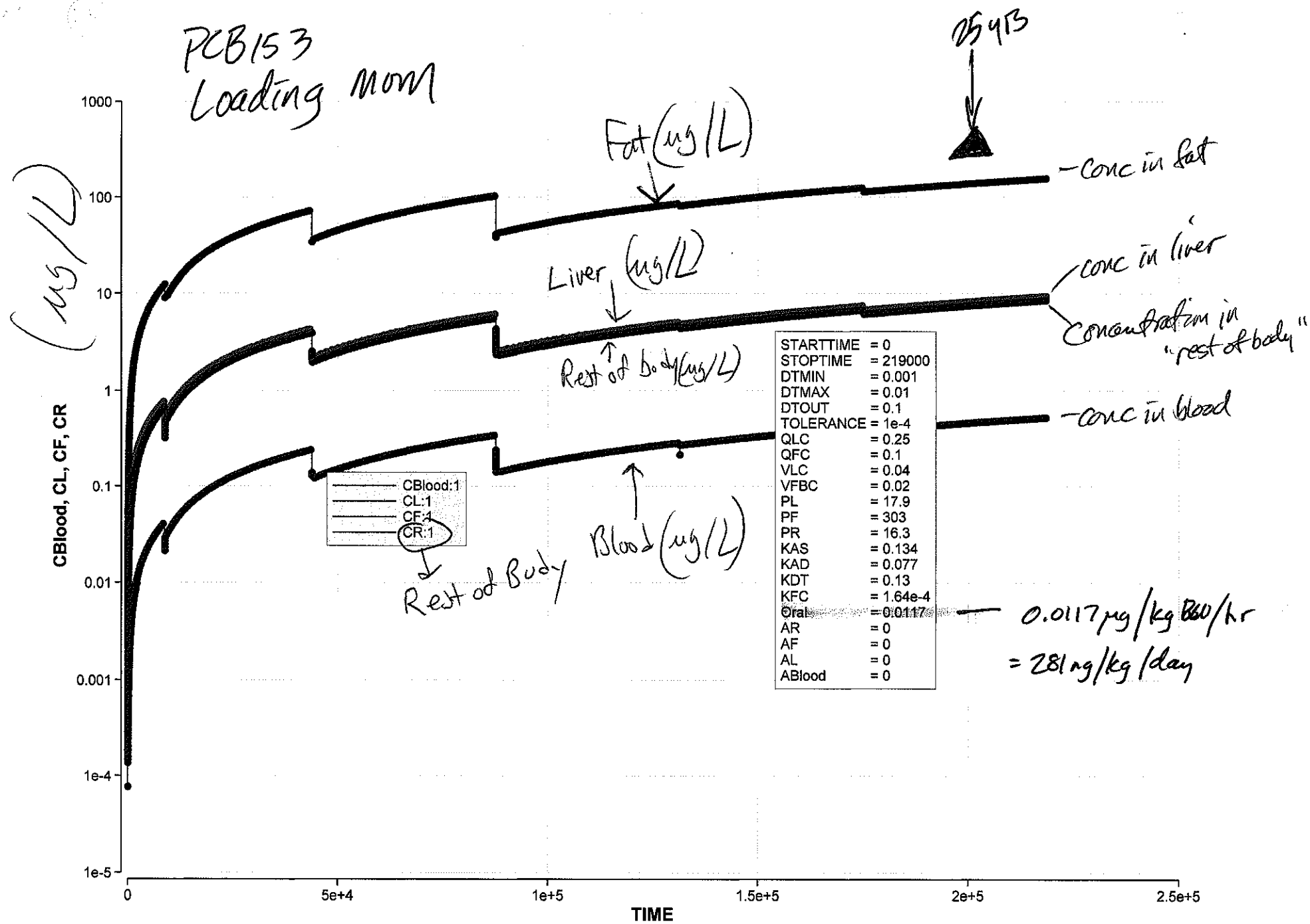
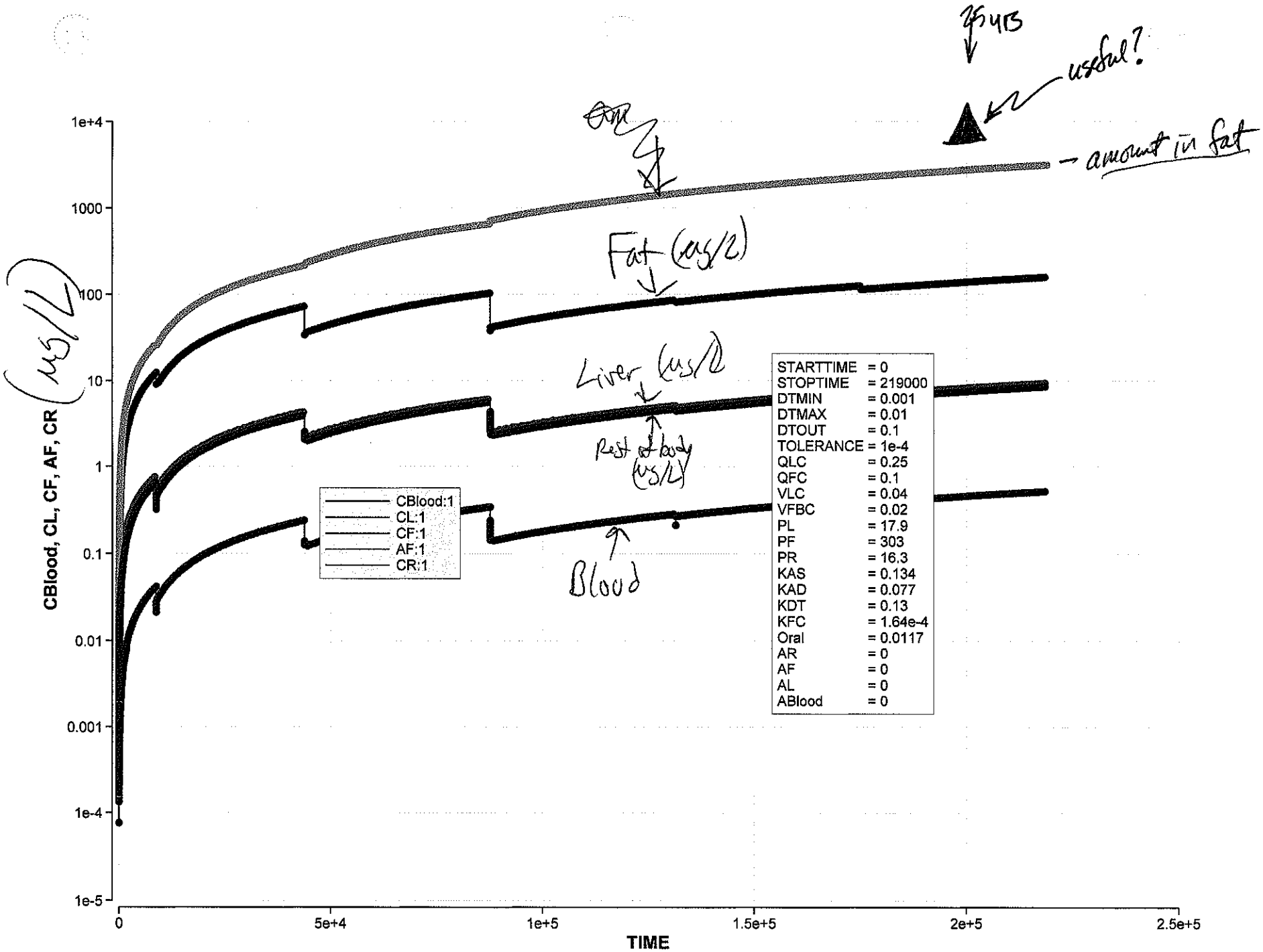
PCB153
Loading mom



☆ Similar to Fig 3 Redding et al (Young)


useful?
amount in fat
Fat (µg/L)
Liver (µg/L)
Rest of body (µg/L)
Blood
CBlood:1
CL:1
CF:1
AF:1
CR:1
STARTTIME = 0
STOPTIME = 219000
DTMIN = 0.001
DTMAX = 0.01
DTOUT = 0.1
TOLERANCE = 1e-4
QLC = 0.25
QFC = 0.1
VLC = 0.04
VFBC = 0.02
PL = 17.9
PF = 303
PR = 16.3
KAS = 0.134
KAD = 0.077
KDT = 0.13
KFC = 1.64e-4
Oral = 0.0117
AR = 0
AF = 0
AL = 0
ABlood = 0
CBlood, CL, CF, AF, CR (µg/L)
1e+4
1000
100
10
1
0.1
0.01
0.001
1e-4
1e-5
0
5e+4
1e+5
1.5e+5
2e+5
2.5e+5
TIME