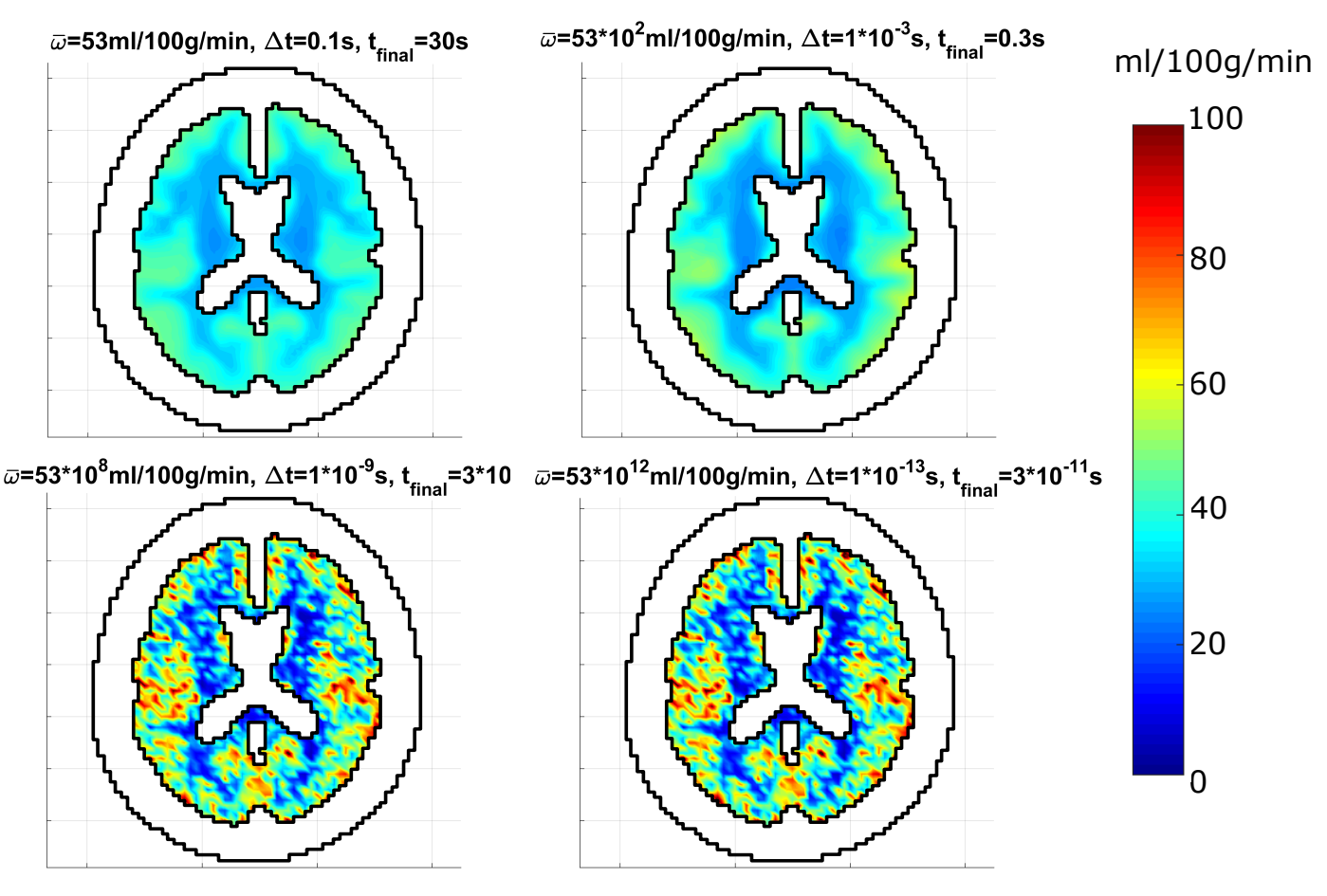
$\bar{\omega}$=53ml/100g/min, Δt=0.1s, t_{final}=30s
$\bar{\omega}$=53*10^{2}ml/100g/min, Δt=1*10^{-3}s, t_{final}=0.3s
$\bar{\omega}$=53*10^{8}ml/100g/min, Δt=1*10^{-9}s, t_{final}=3*10
$\bar{\omega}$=53*10^{12}ml/100g/min, Δt=1*10^{-13}s, t_{final}=3*10^{-11}s
ml/100g/min
100
80
60
40
20
0