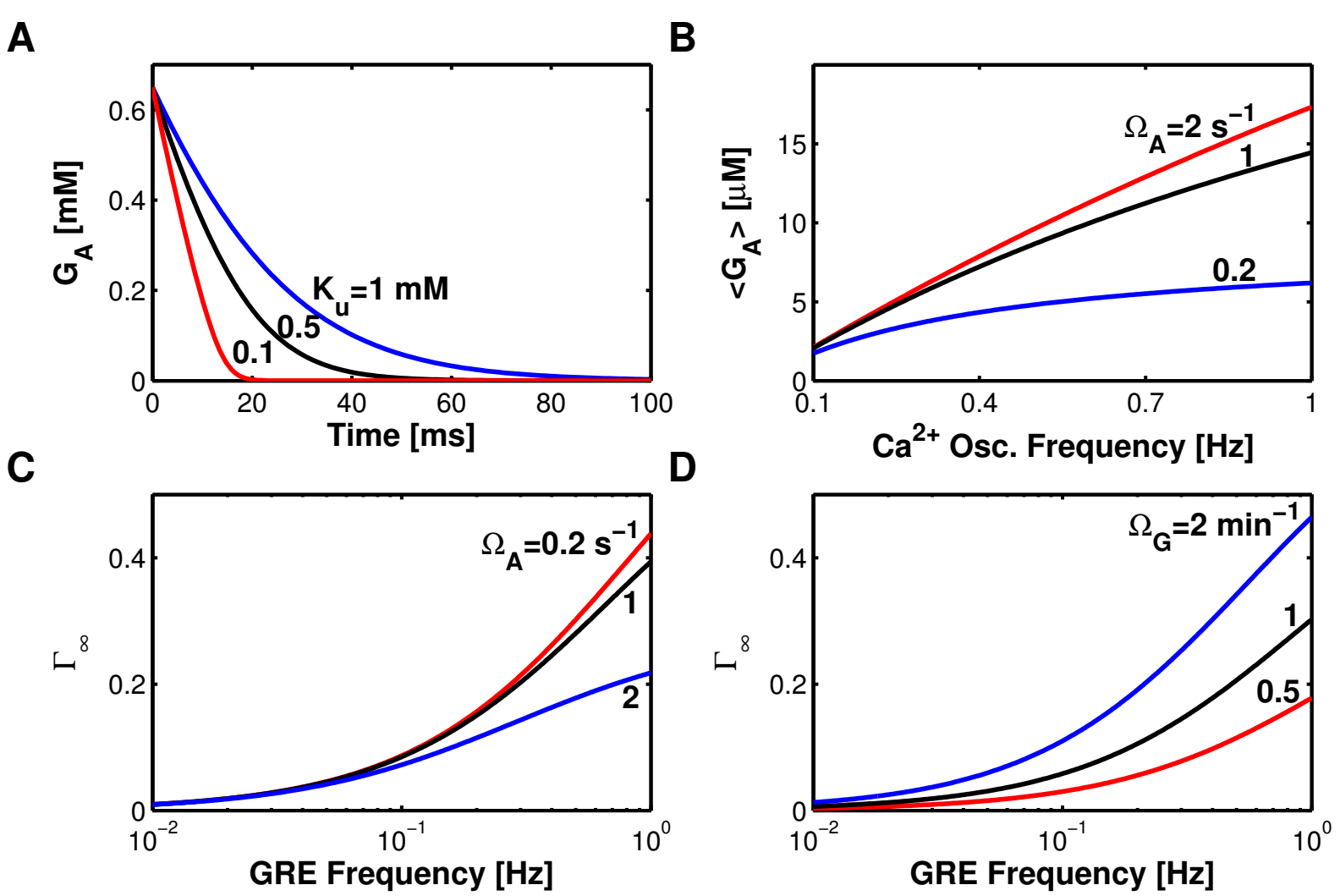
A
B
C
D
G_A [mM]
Time [ms]
K_u=1 mM
0.5
0.1
$<G_A>$ [μM]
Ω_A=2 s^{-1}
1
0.2
Ca^{2+} Osc. Frequency [Hz]
Γ_∞
Ω_A=0.2 s^{-1}
1
2
GRE Frequency [Hz]
Ω_G=2 min^{-1}
1
0.5
GRE Frequency [Hz]