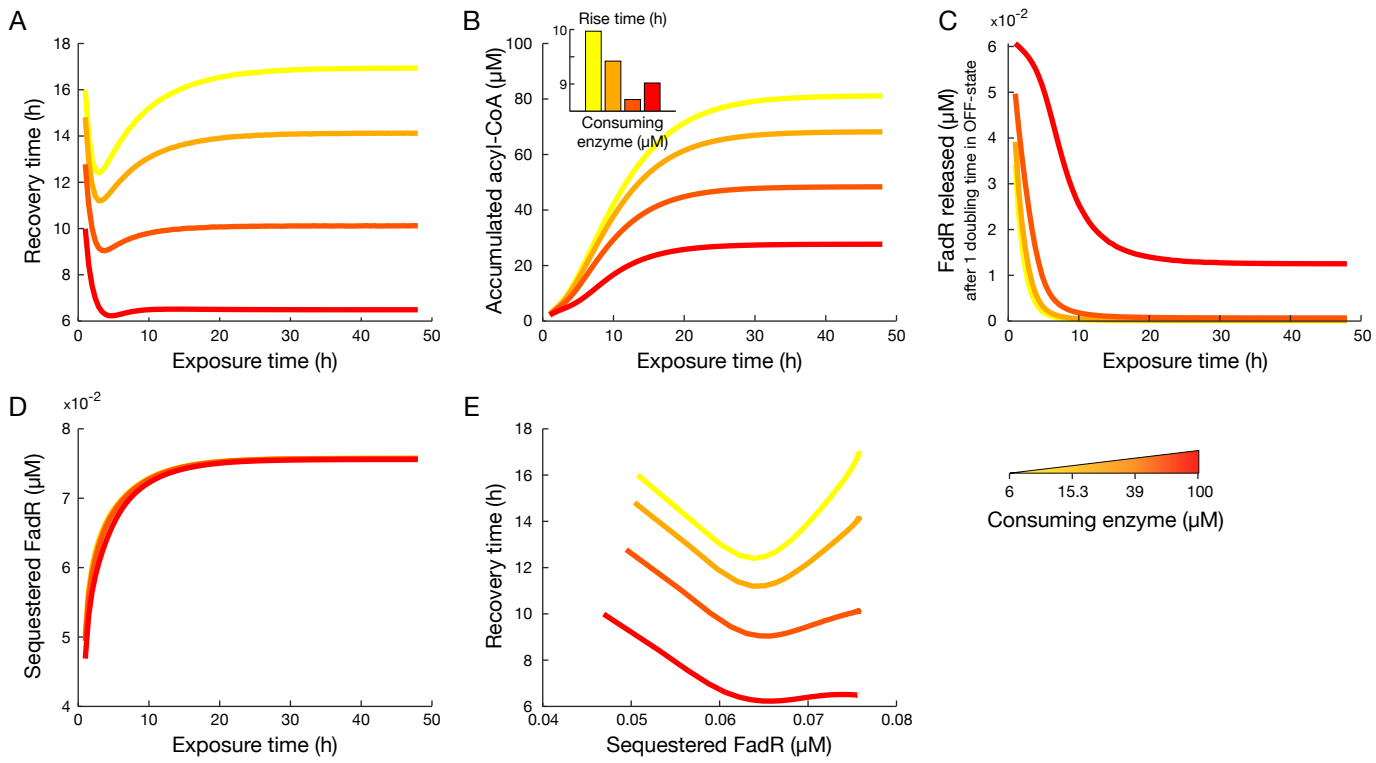
A
Recovery time (h)
Exposure time (h)
B
Accumulated acyl-CoA (μM)
Exposure time (h)
Rise time (h)
Consuming enzyme (μM)
C
x10^-2
FadR released (μM)
after 1 doubling time in OFF-state
Exposure time (h)
D
x10^-2
Sequestered FadR (μM)
Exposure time (h)
E
Recovery time (h)
Sequestered FadR (μM)
6
15.3
39
100
Consuming enzyme (μM)