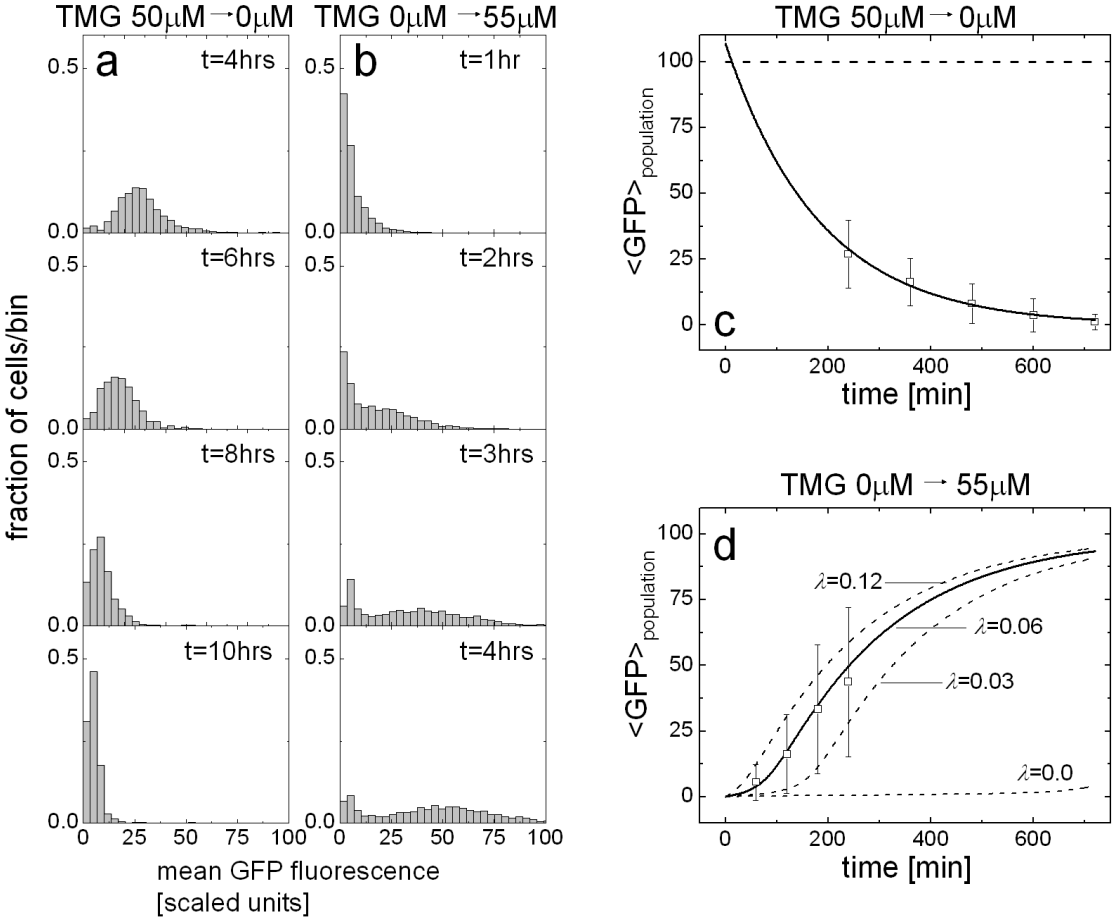
TMG 50μM→0μM
TMG 0μM →55μM
a
b
t=4hrs
t=6hrs
t=8hrs
t=10hrs
t=1hr
t=2hrs
t=3hrs
t=4hrs
fraction of cells/bin
mean GFP fluorescence
[scaled units]
TMG 50μM→ 0μM
c
<GFP>population
time [min]
TMG 0μM → 55μM
d
λ=0.12
λ=0.06
λ=0.03
λ=0.0