a
cells
b
ρ = -0.32 ± 0.25
ρ = -0.33 ± 0.25
τrecovery (s)
ρ = 0.03 ± 0.22
ρ = -0.05 ± 0.22
adaptation precision Π
ρ = 0.15 ± 0.27
ρ = 0.11 ± 0.27
a0
IYFP (a.u.)
x 10^5
c
ρ = - 0.44 ± 0.15
ρ = - 0.19 ± 0.21
IYFP (a.u.)
d
ρ = 0.15 ± 0.26
ρ = -0.10 ± 0.25
ρ = -0.10 ± 0.29
distance from ILED,max (pixels)
e
cells
intact fraction IYFP,end/IYFP,start
f
y (pixels)
x (pixels)
g
CV = 0.22
CV = 0.29
a0
CV = 0.40
CV = 0.34
adaptation precision Π
CV = 0.22
CV = 0.29
τrecovery (s)