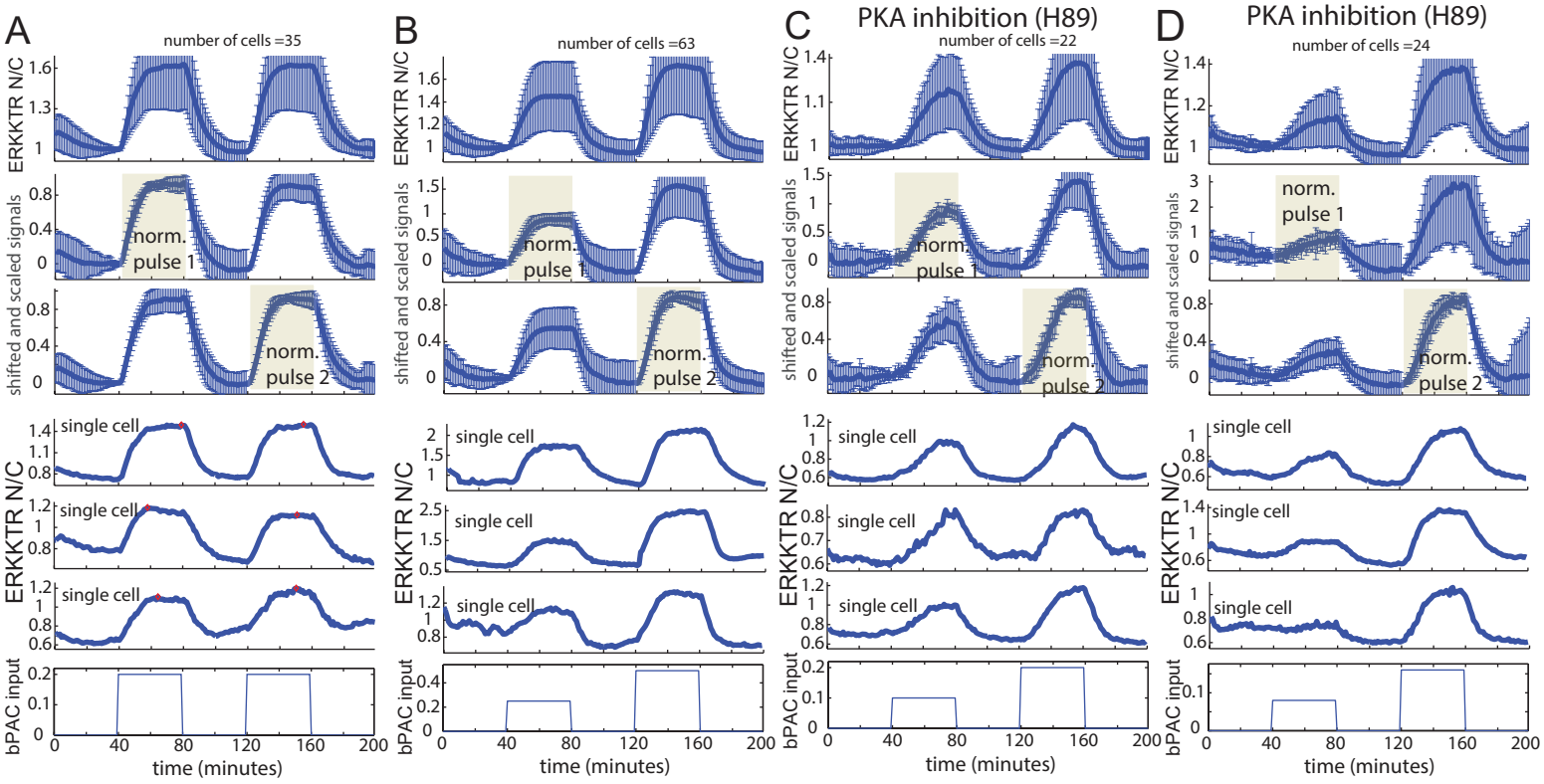
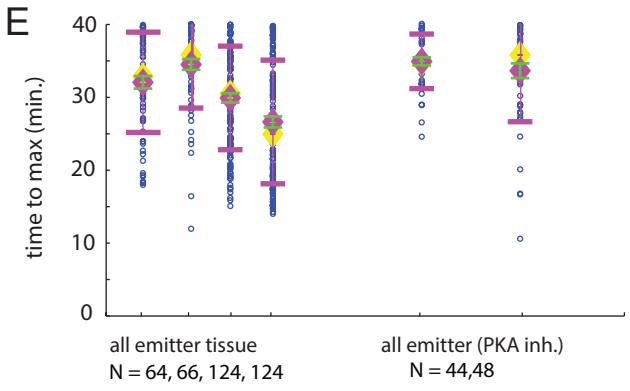

A
number of cells =35
B
number of cells =63
C
PKA inhibition (H89)
number of cells =22
D
PKA inhibition (H89)
number of cells =24
ERKKTR N/C
shifted and scaled signals
norm. pulse 1
norm. pulse 2
single cell
bPAC input
time (minutes)


E
time to max (min.)
all emitter tissue
N = 64, 66, 124, 124
all emitter (PKA inh.)
N = 44,48