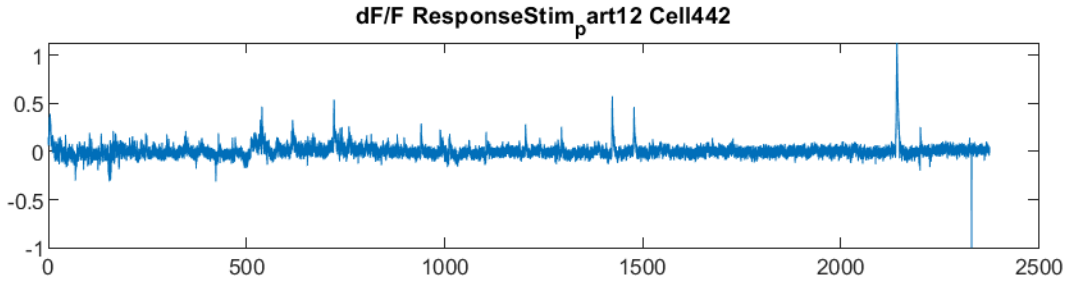
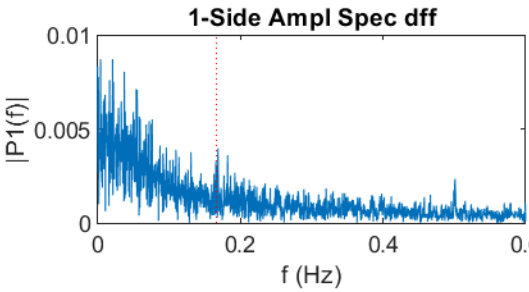
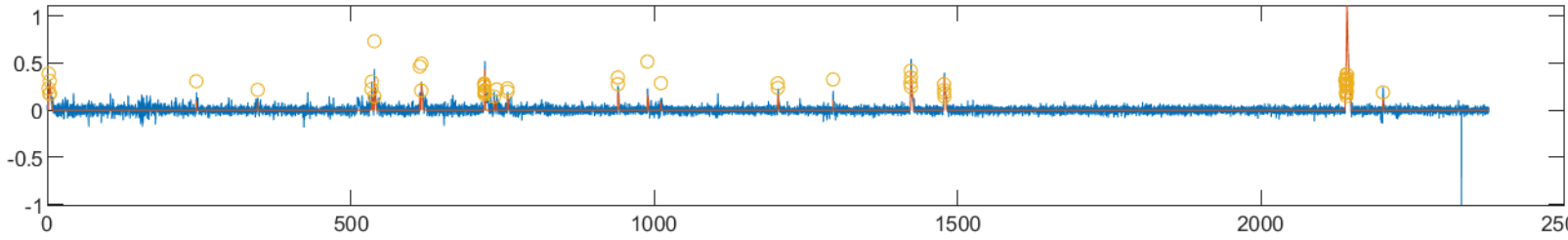
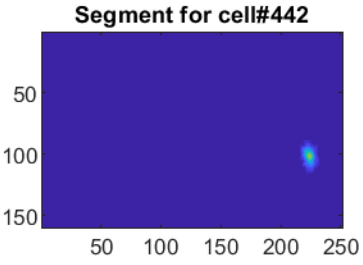
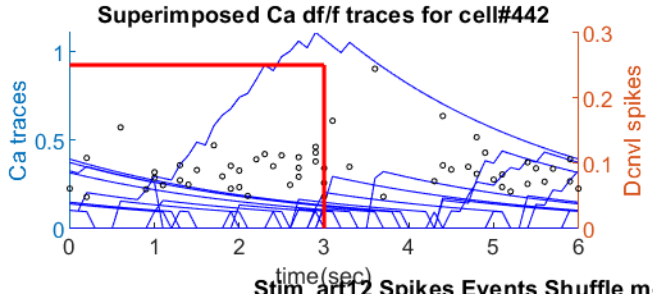
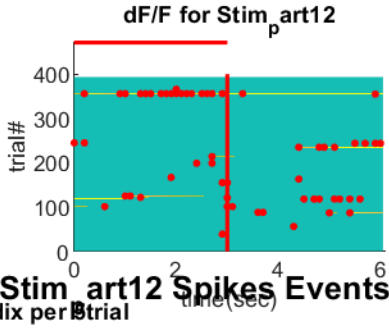

dF/F ResponseStim$_p$art12 Cell442

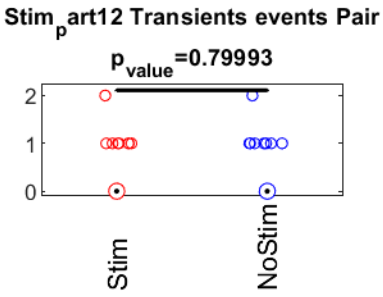

1-Side Ampl Spec dff
|P1(f)|
f (Hz)

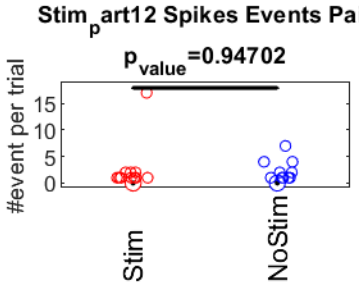


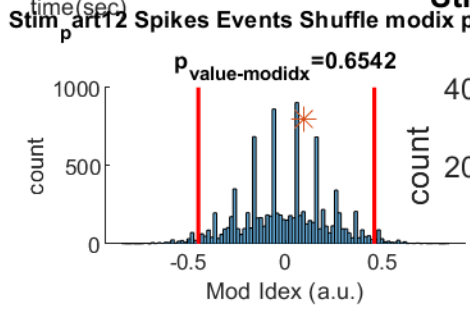

Segment for cell#442

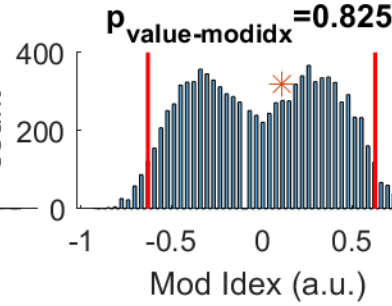

Superimposed Ca df/f traces for cell#442
Ca traces
Dcnvl spikes
time(sec)


dF/F for Stim$_p$art12
trial#
time(sec)


Stim$_p$art12 Transients events Pair
p$_{value}$=0.79993
Stim
NoStim


Stim$_p$art12 Spikes Events Pair
p$_{value}$=0.94702
#event per trial
Stim
NoStim


Stim$_p$art12 Spikes Events Shuffle modix per trial
p$_{value-modidx}$=0.6542
count
Mod Idex (a.u.)


Stim$_p$art12 Spikes Events
p$_{value-modidx}$=0.825
count
Mod Idex (a.u.)