

# **FecSef\_m.006**

19-Mar-2010

code revision: 3312

/haitasj/manuscripts/errorMonitoringBySpikeSynchronyInSupplementaryEyeField

## **Electrodes**

DSP01

## **Units**

a,b,c

## **Alignments**

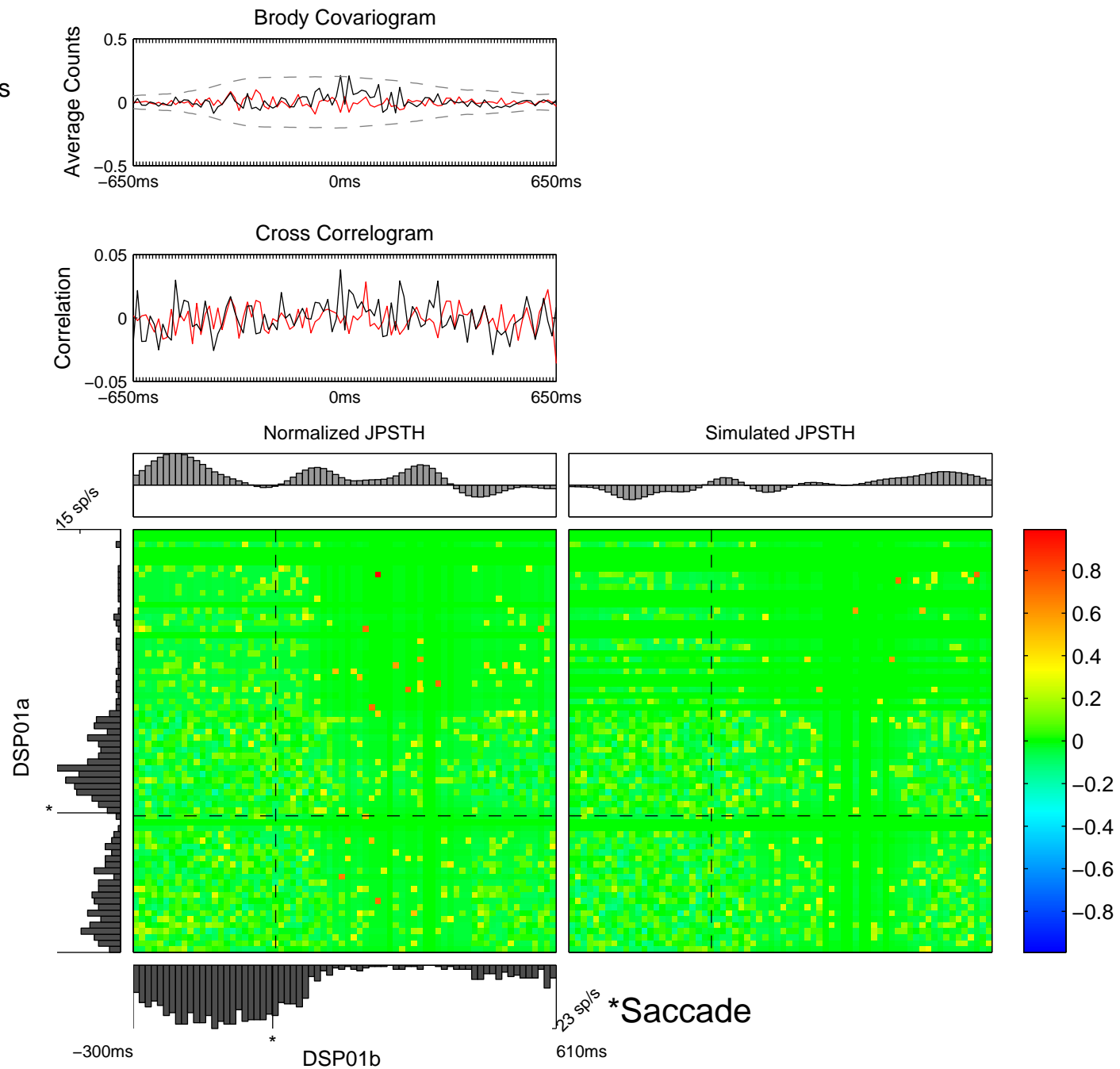
Saccade\_

## **Trial Types**

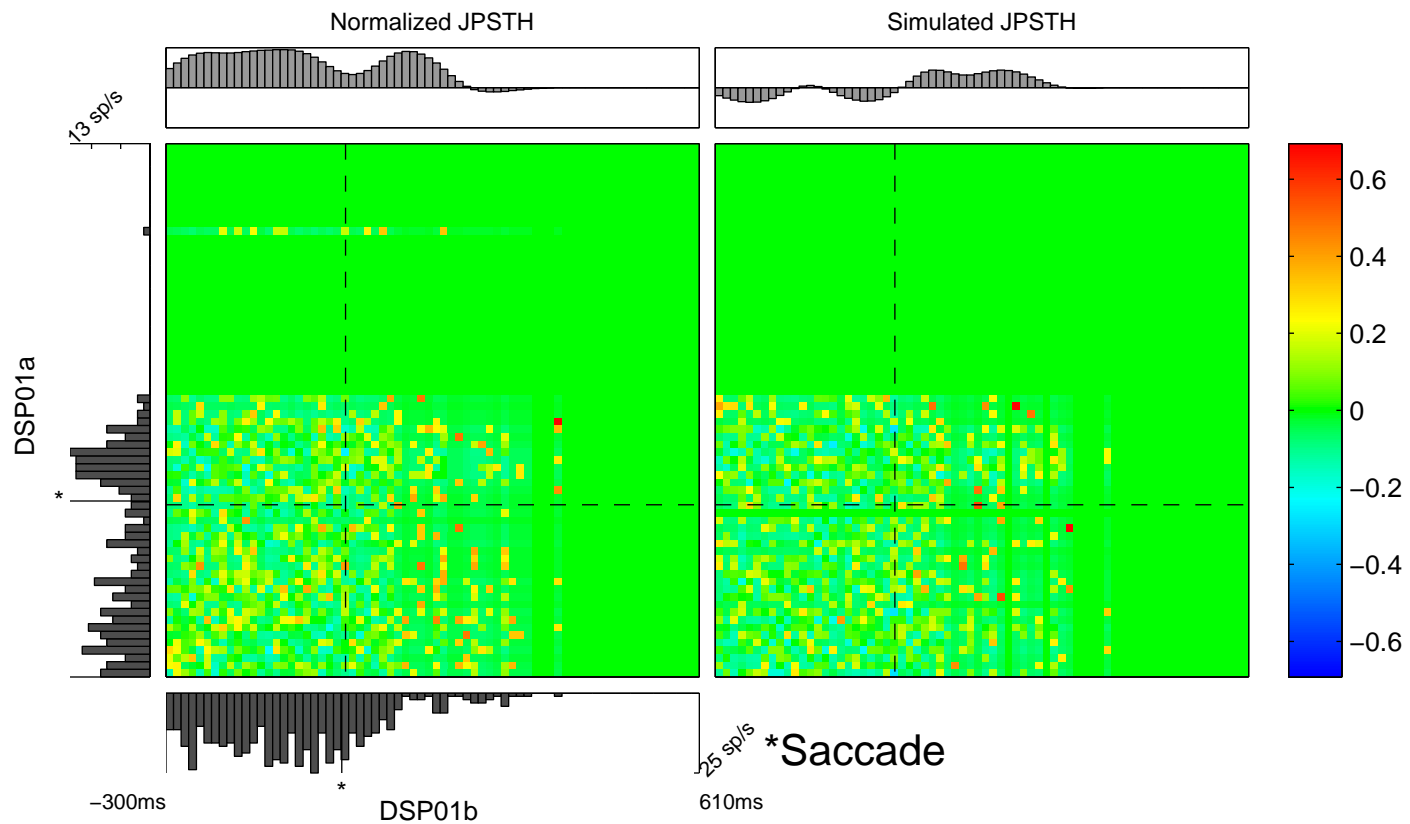
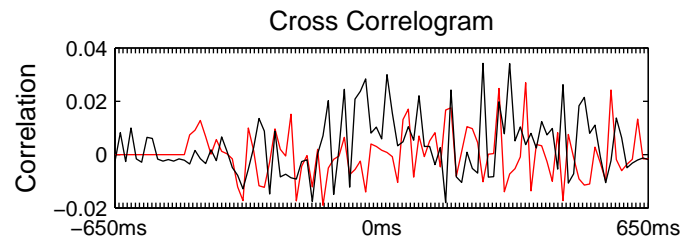
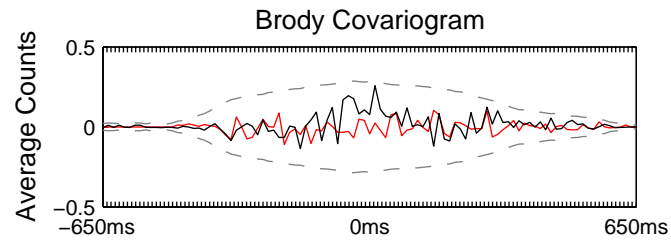
GOCorrect

NOGOWrong

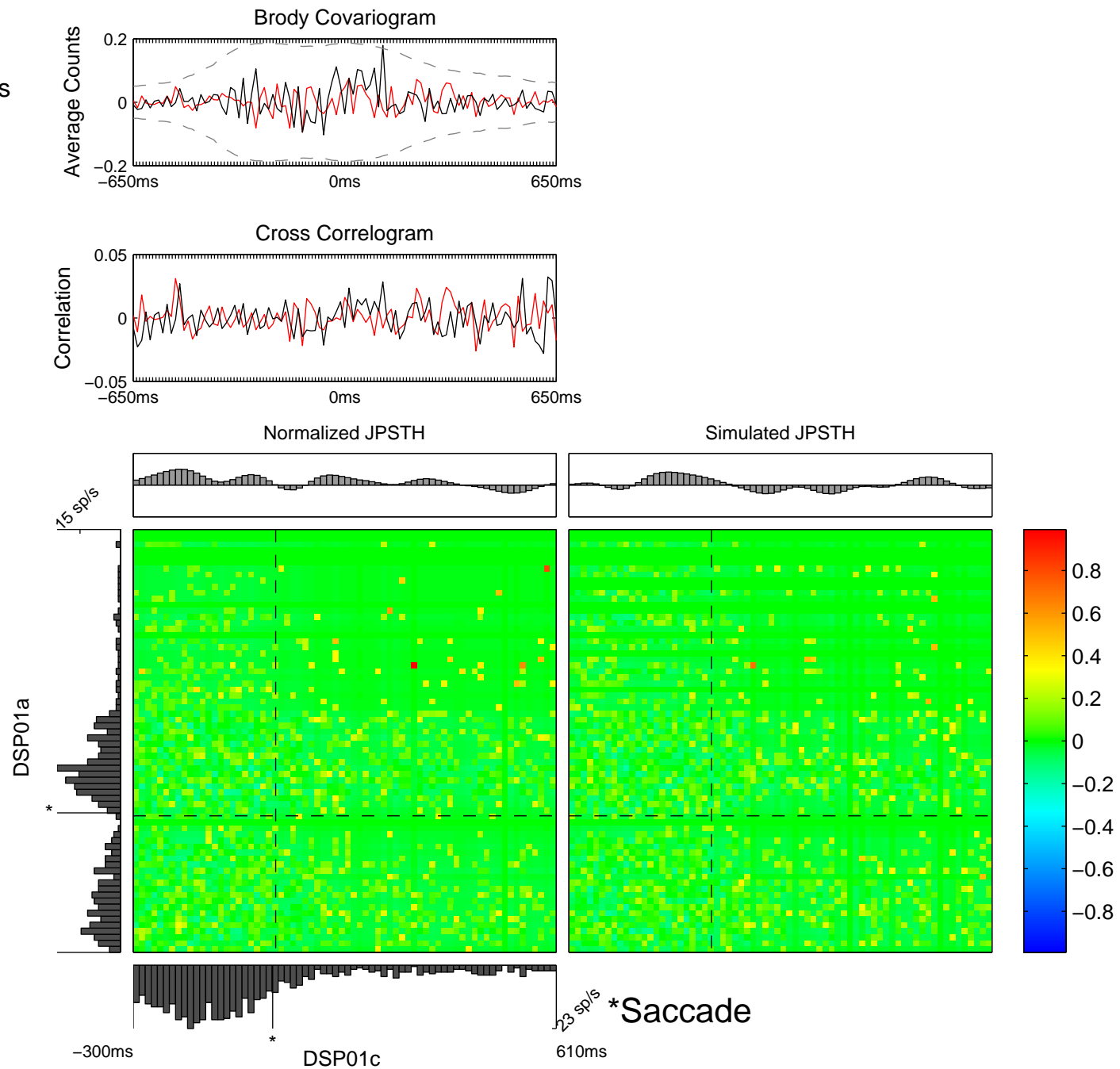
FecSef\_m.006  
 Pair: 01a, 01b  
 Trial Type: GOCorrect  
 Number of Trials: 142  
 Target Locations: 1 2  
 Bin Width: 13ms  
 Coin Width:  $\pm 130$ ms



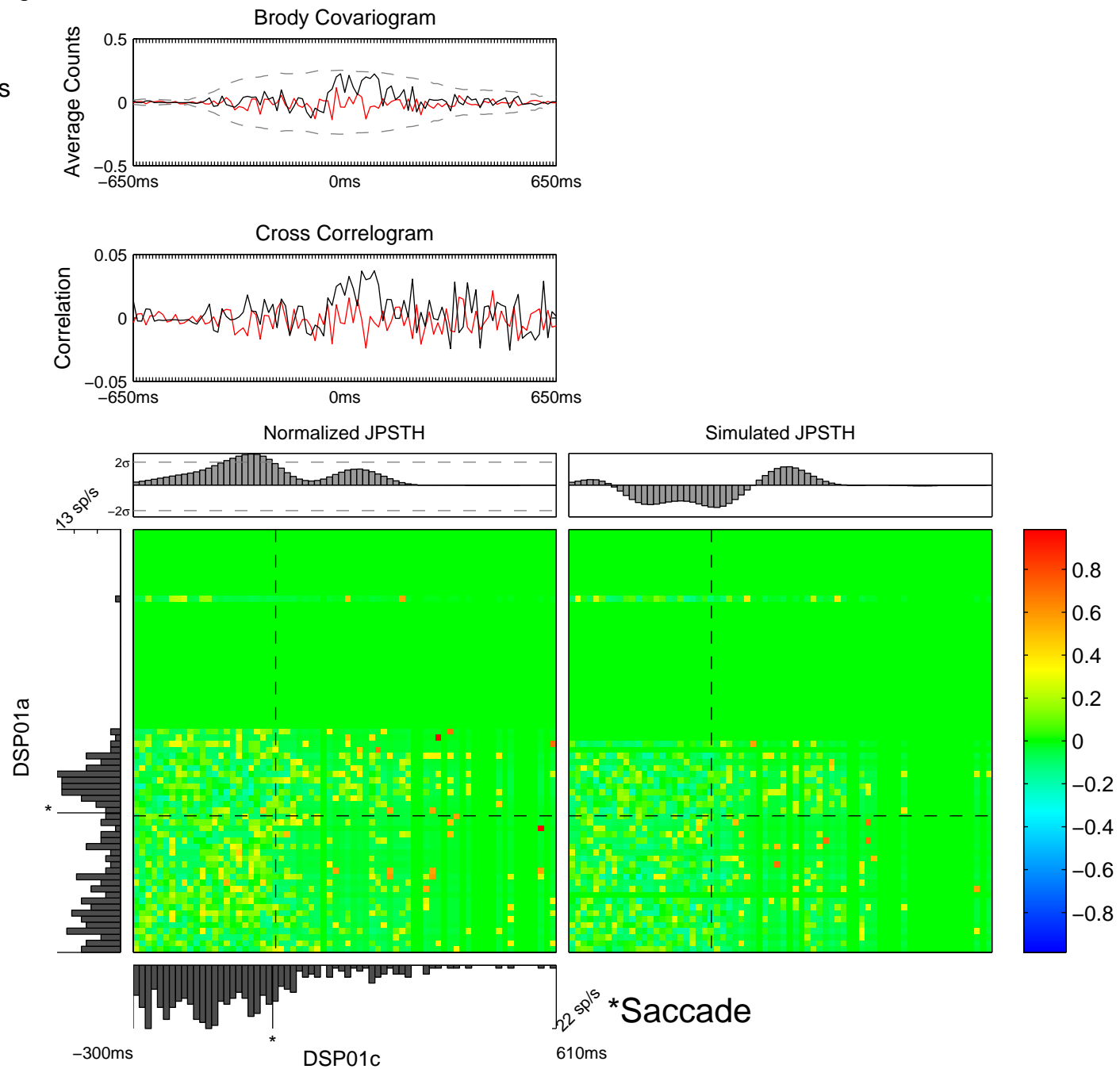
FecSef\_m.006  
 Pair: 01a, 01b  
 Trial Type: NOGOWrong  
 Number of Trials: 73  
 Target Locations: 1 2  
 Bin Width: 13ms  
 Coin Width:  $\pm 130$ ms



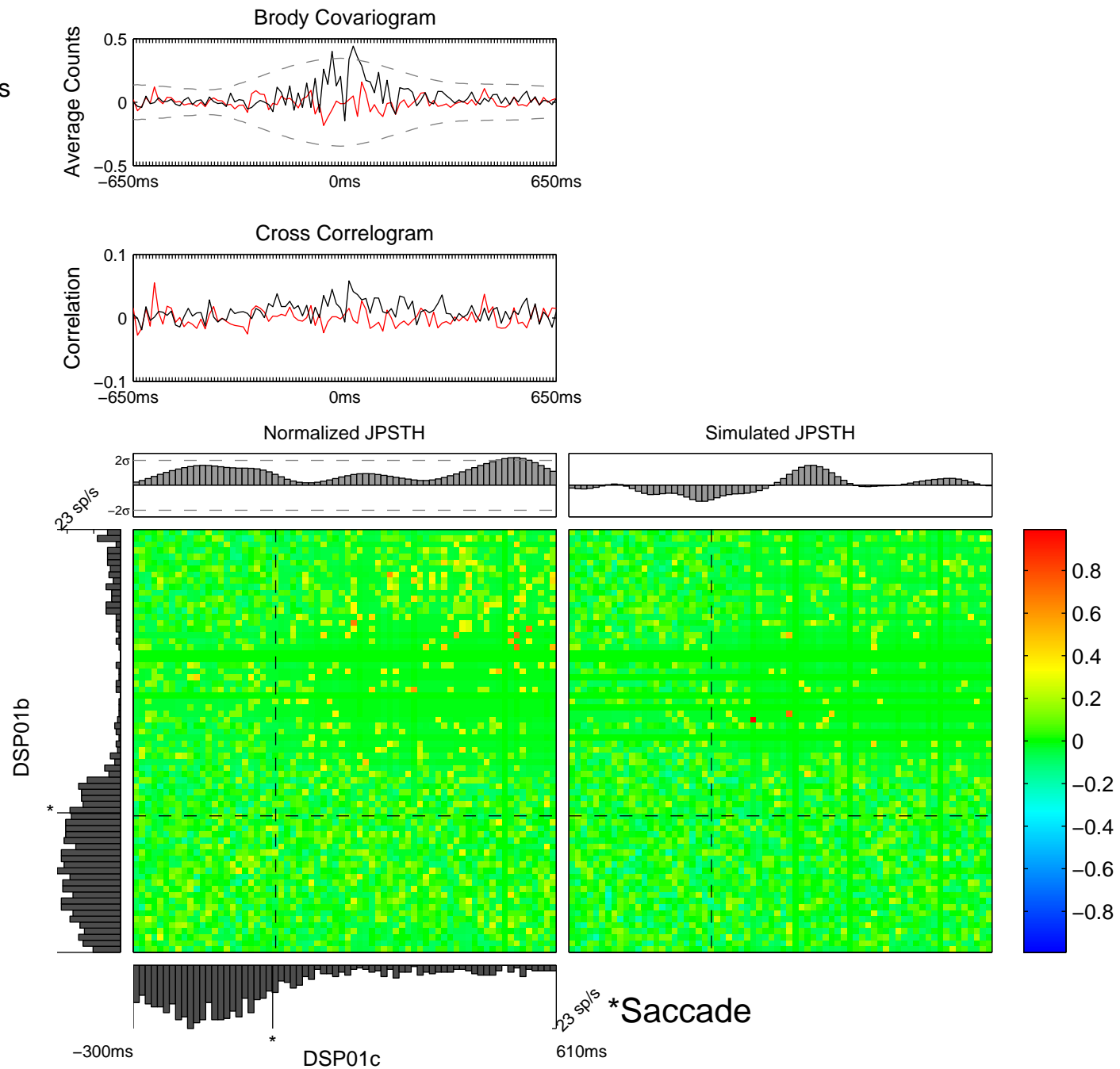
FecSef\_m.006  
 Pair: 01a, 01c  
 Trial Type: GOCorrect  
 Number of Trials: 142  
 Target Locations: 1 2  
 Bin Width: 13ms  
 Coin Width:  $\pm 130$ ms



FecSef\_m.006  
 Pair: 01a, 01c  
 Trial Type: NOGOWrong  
 Number of Trials: 73  
 Target Locations: 1 2  
 Bin Width: 13ms  
 Coin Width: +/- 130ms



FecSef\_m.006  
 Pair: 01b, 01c  
 Trial Type: GOCorrect  
 Number of Trials: 142  
 Target Locations: 1 2  
 Bin Width: 13ms  
 Coin Width:  $\pm 130$ ms



FecSef\_m.006  
 Pair: 01b, 01c  
 Trial Type: NOGOWrong  
 Number of Trials: 73  
 Target Locations: 1 2  
 Bin Width: 13ms  
 Coin Width: +/- 130ms

