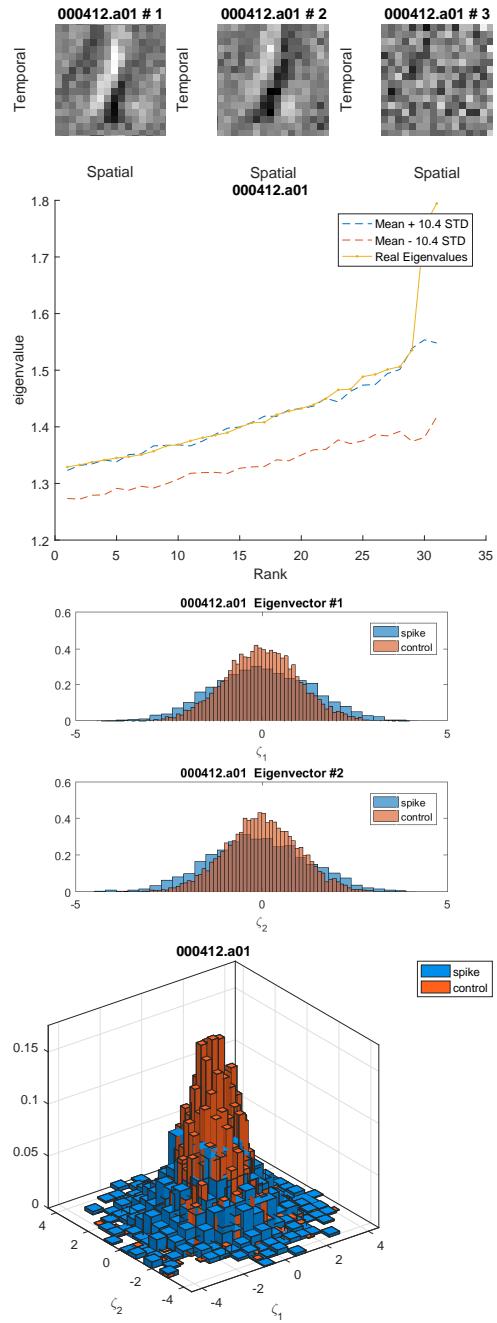
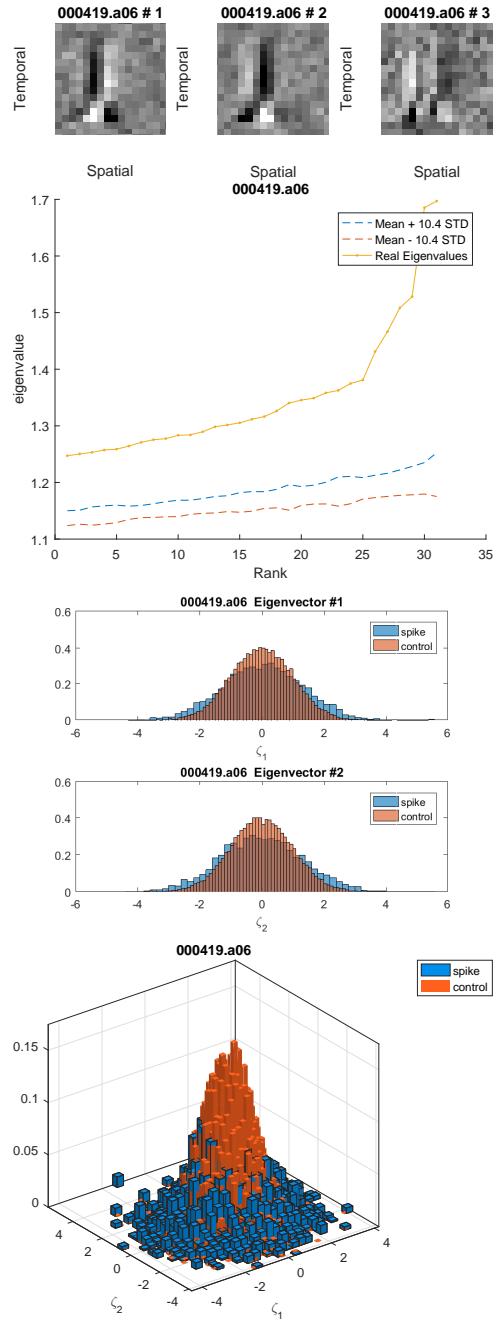
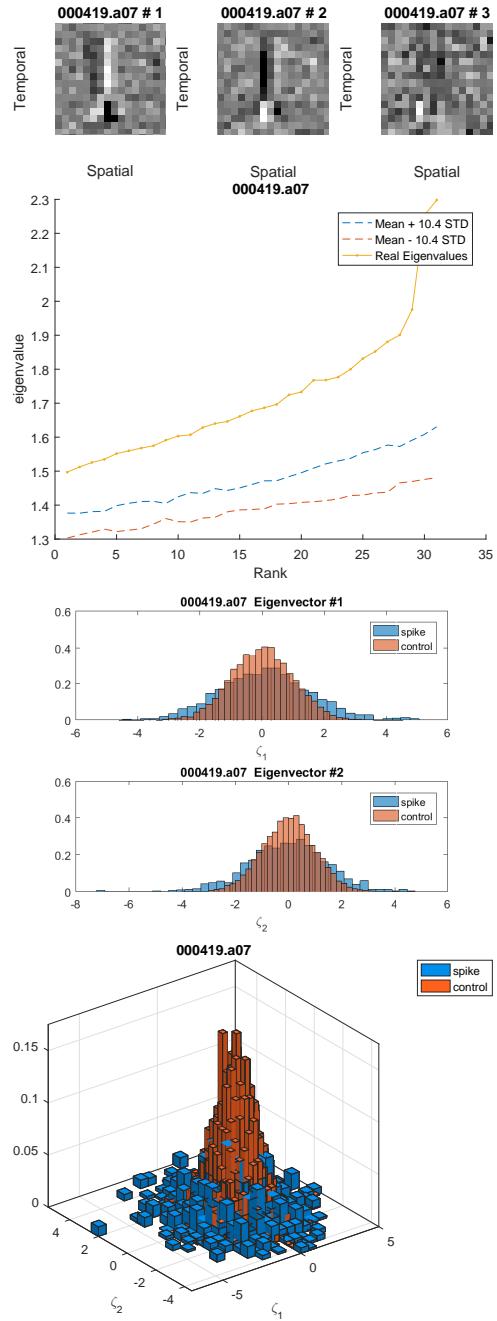
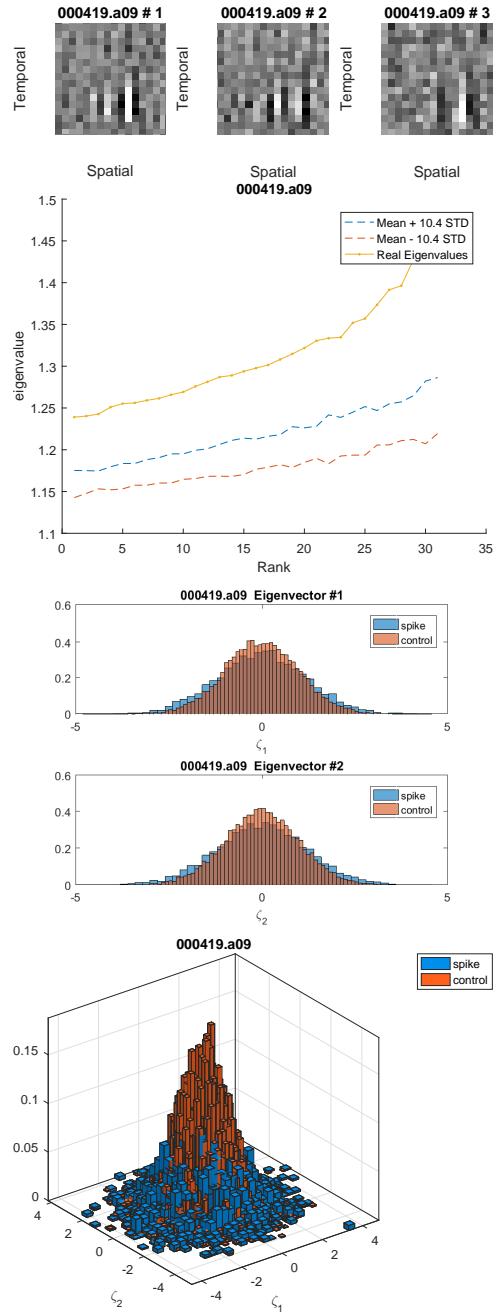


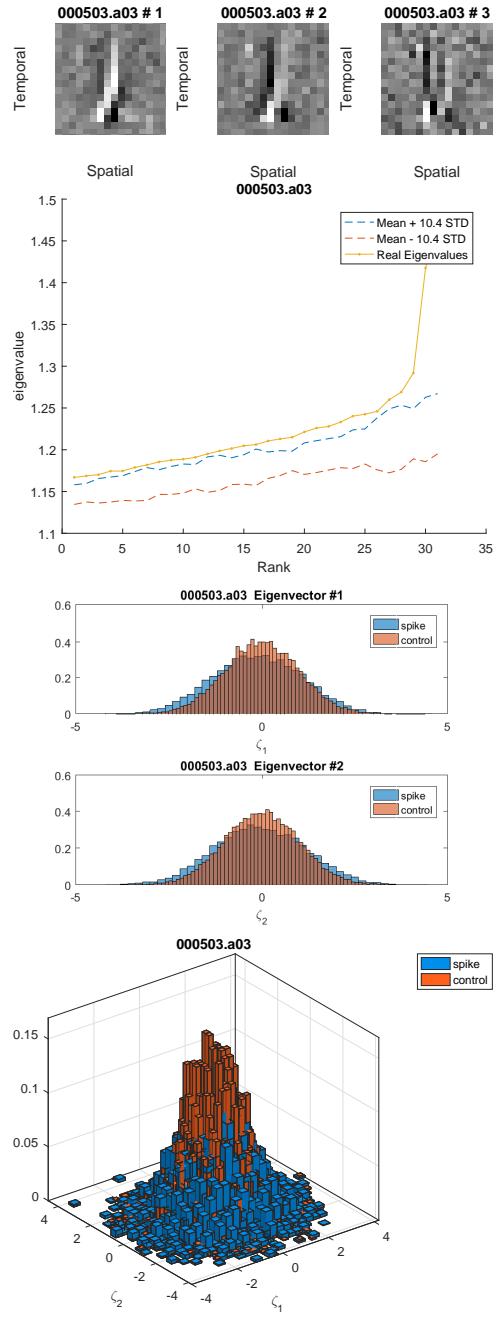
## STC Results Table For All Neurons

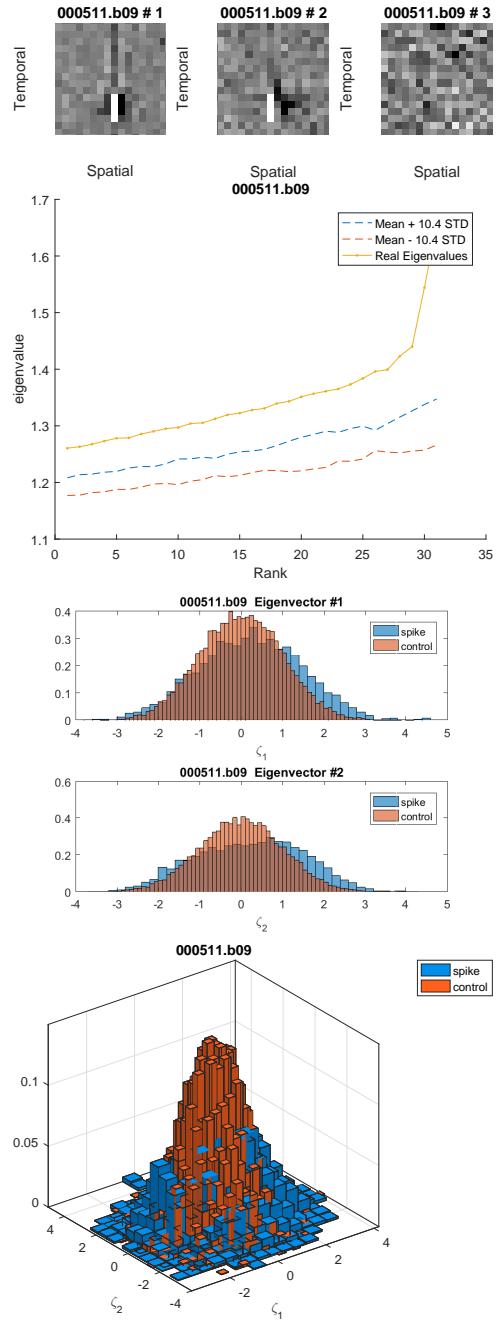


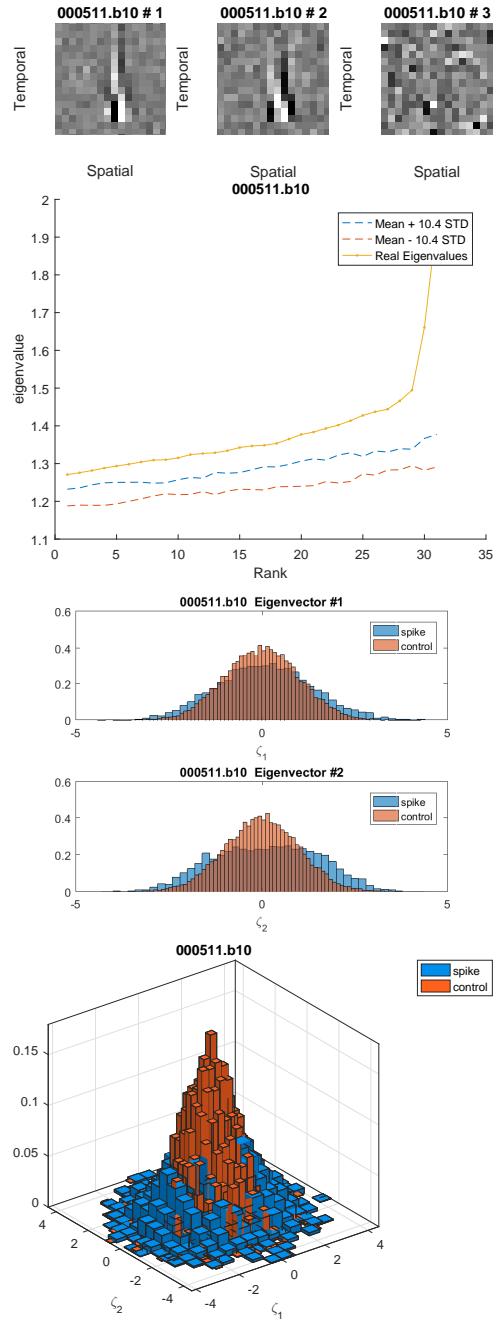


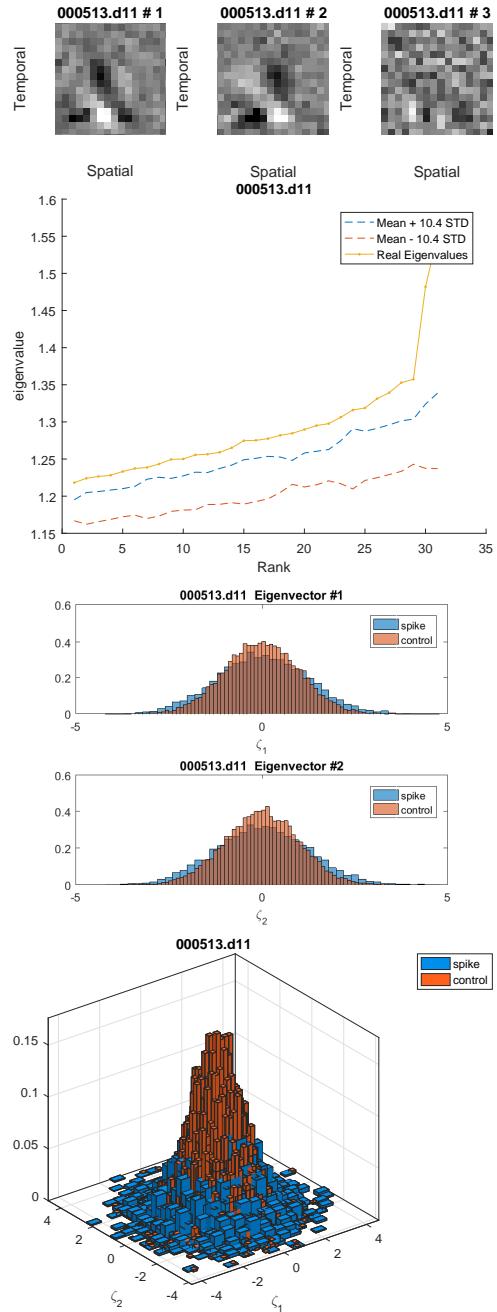


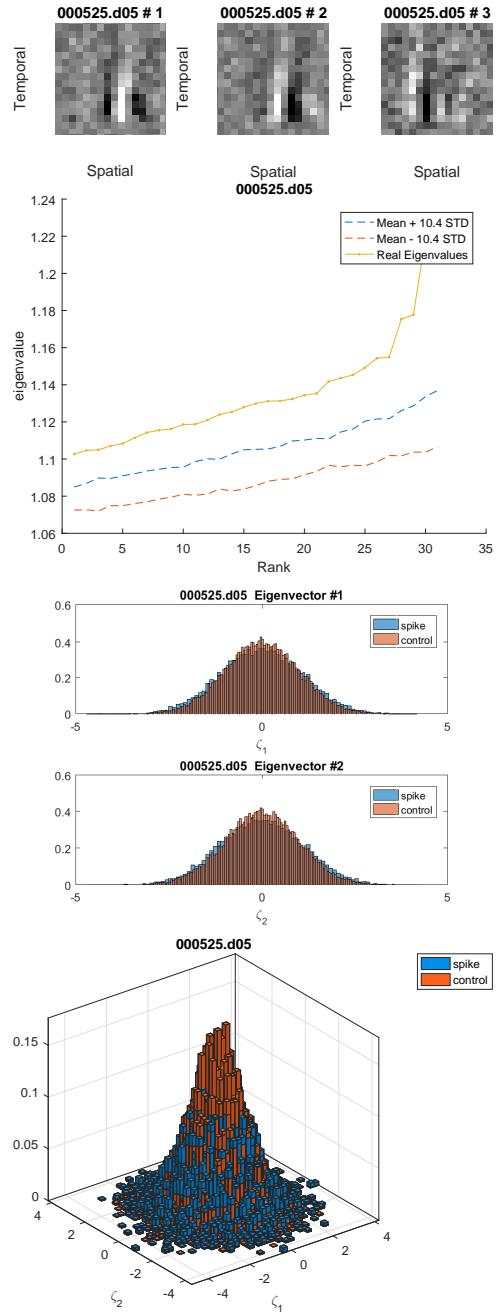


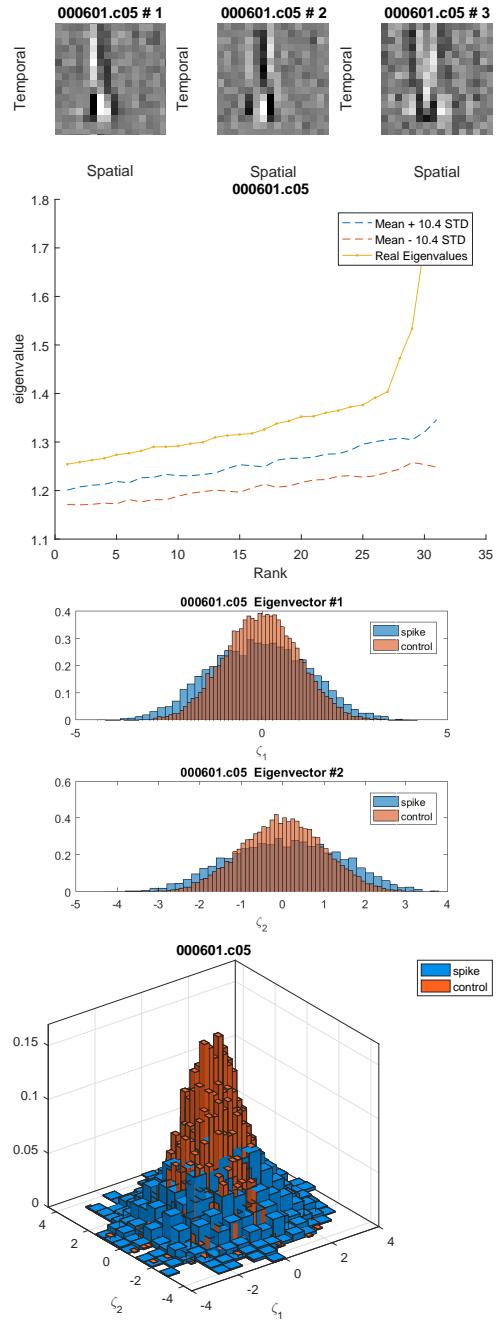


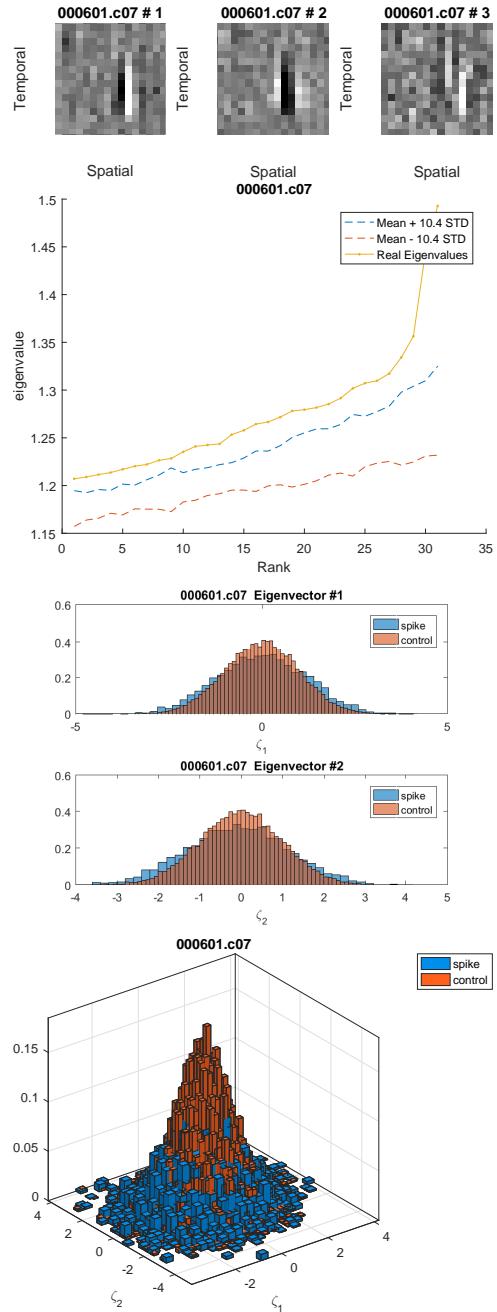


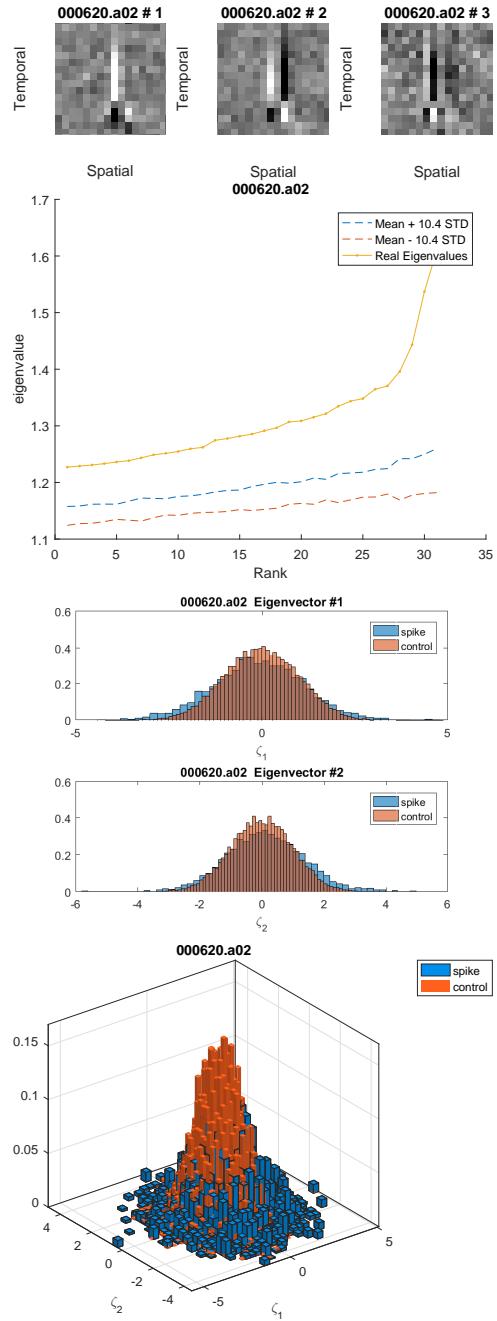


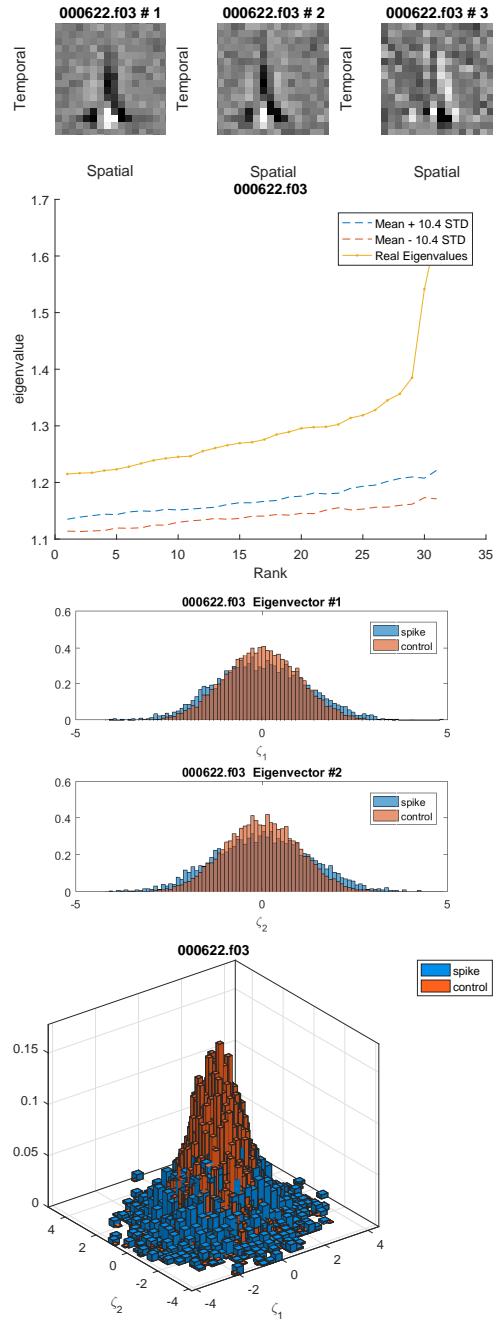


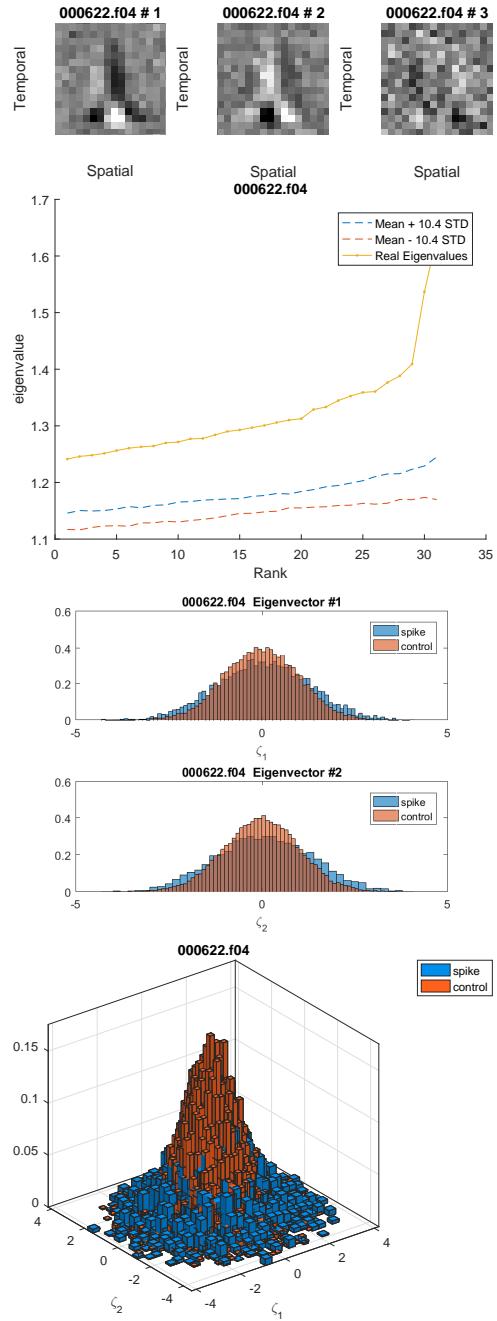


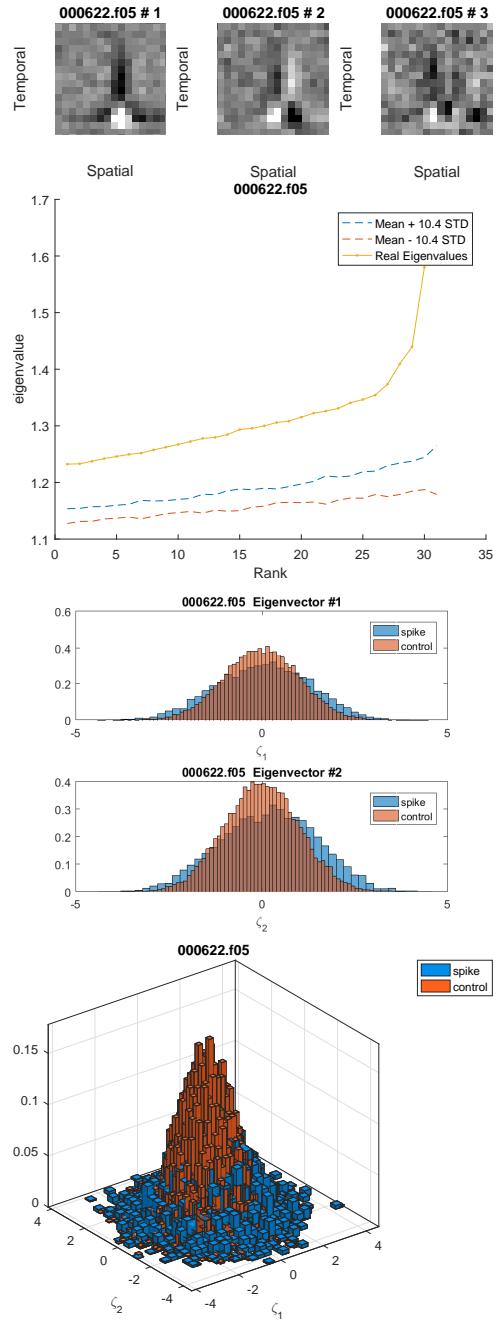


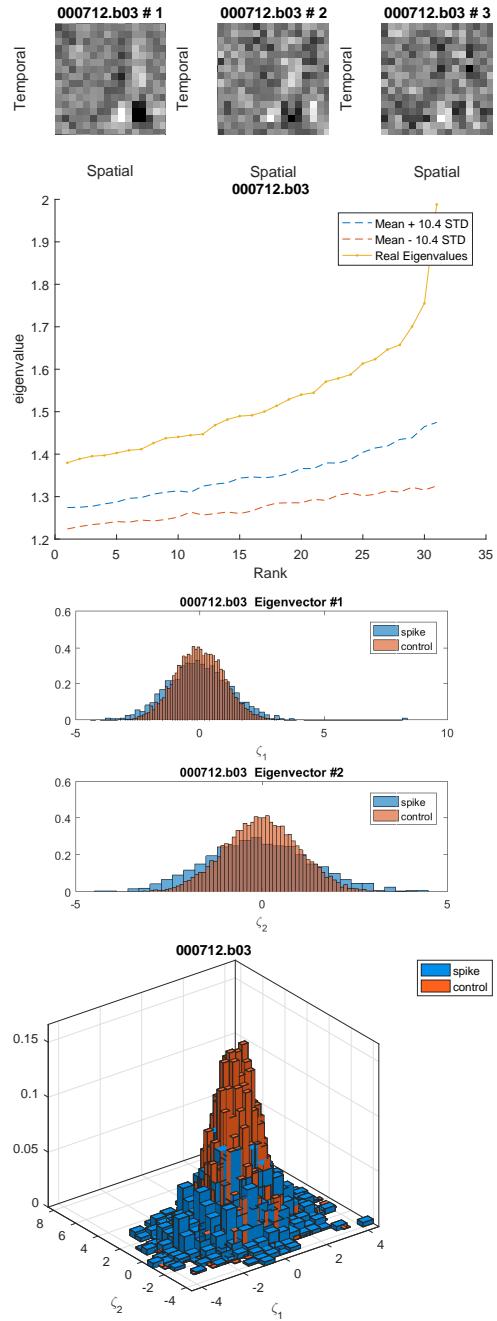


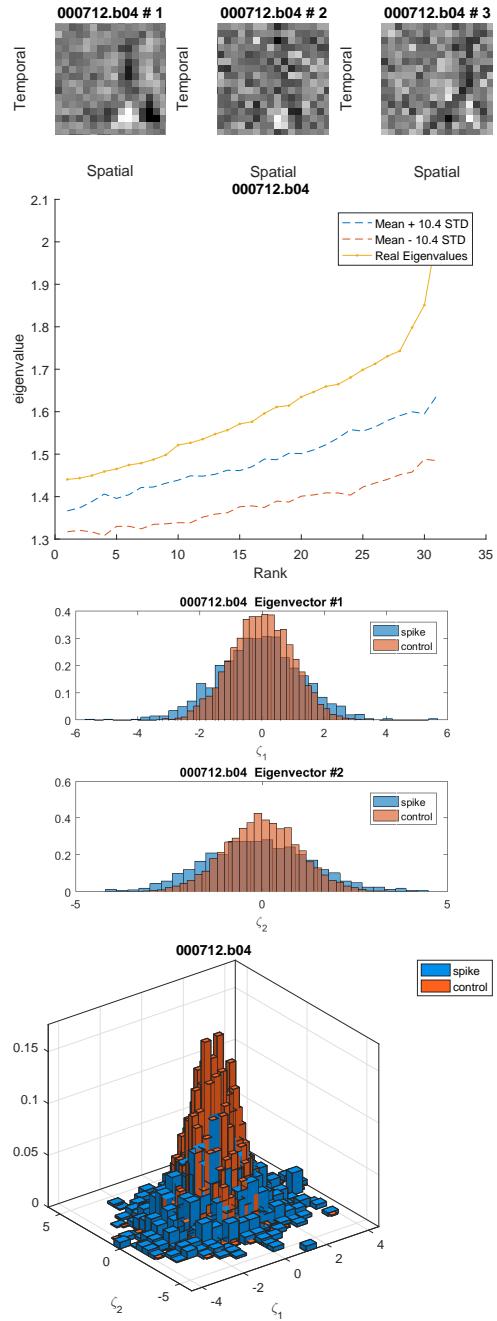


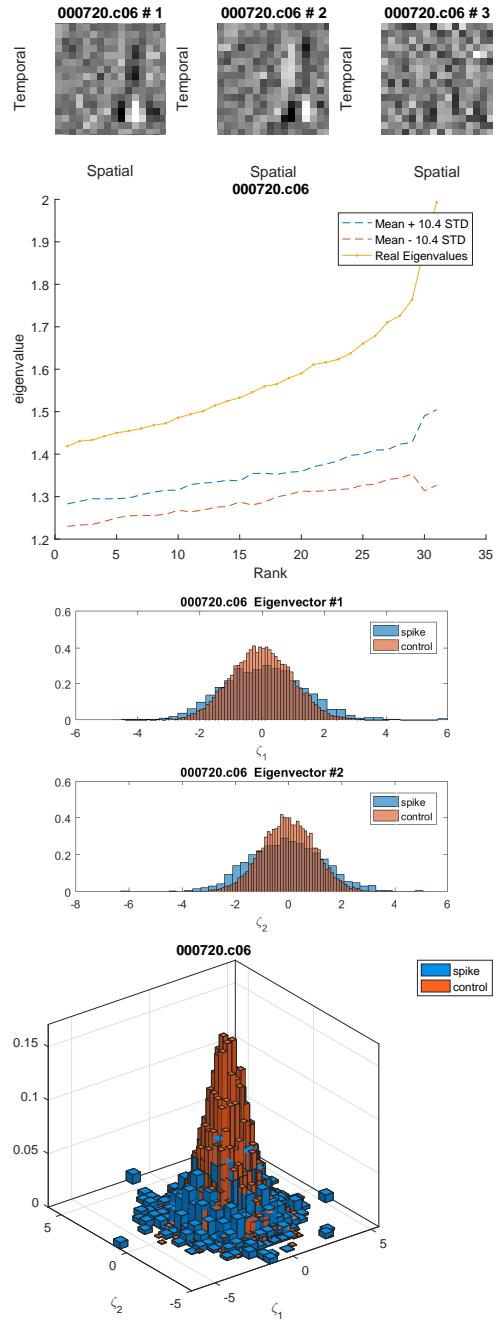


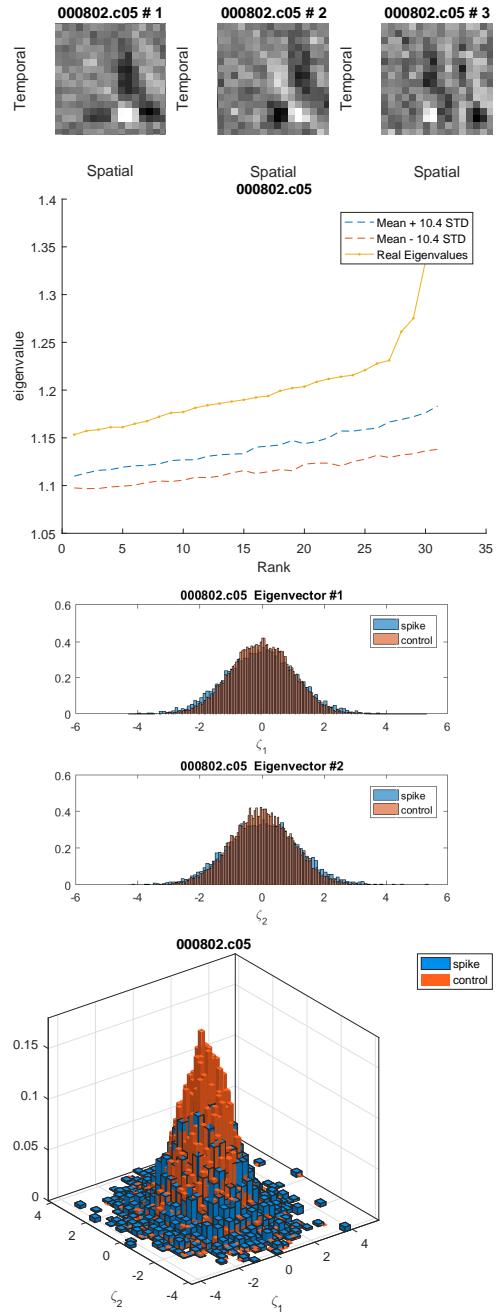


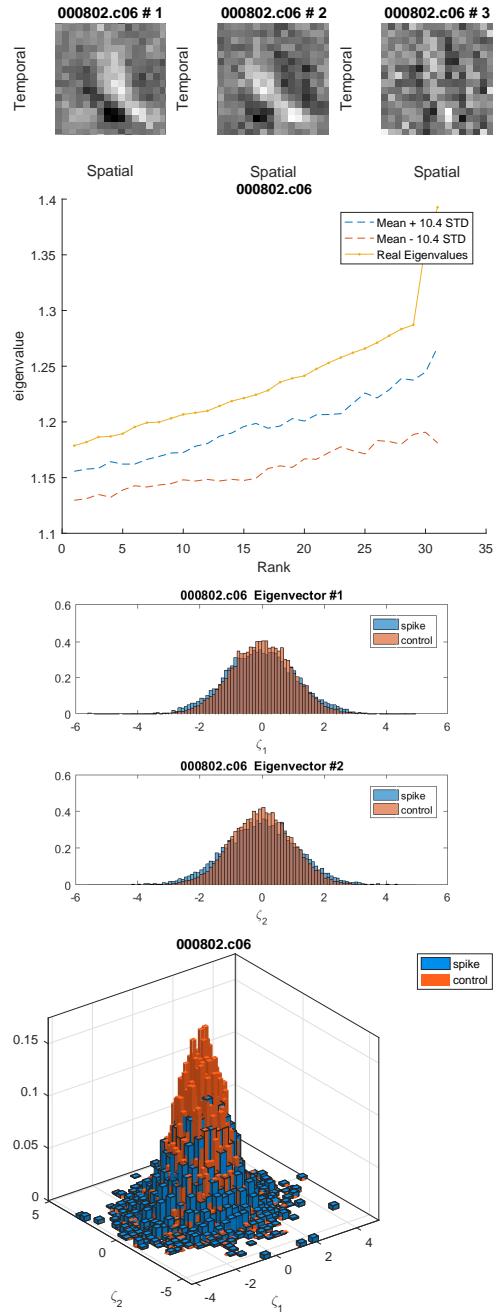


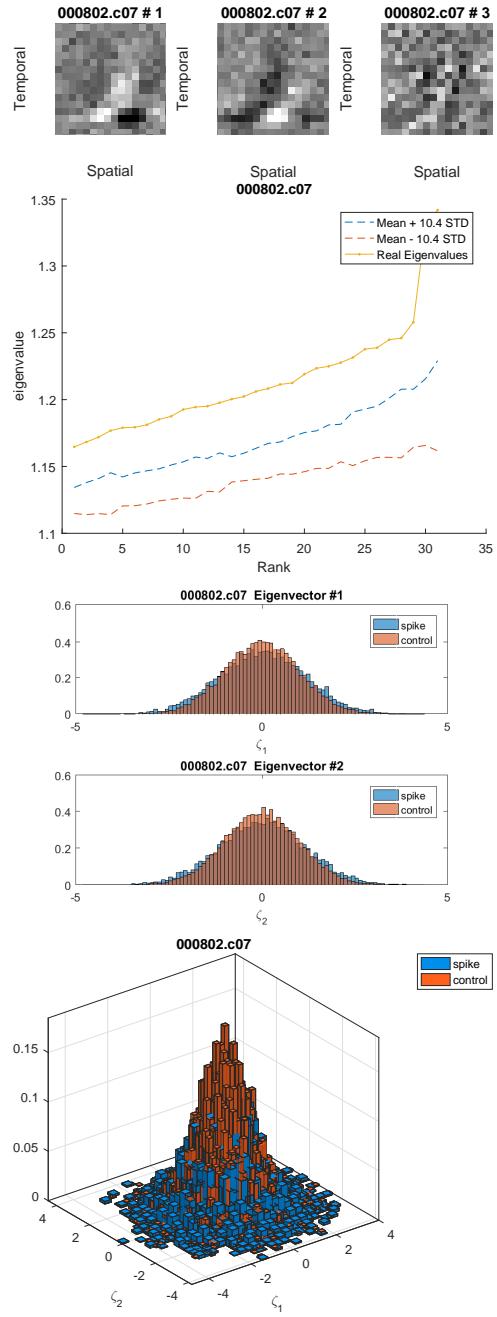


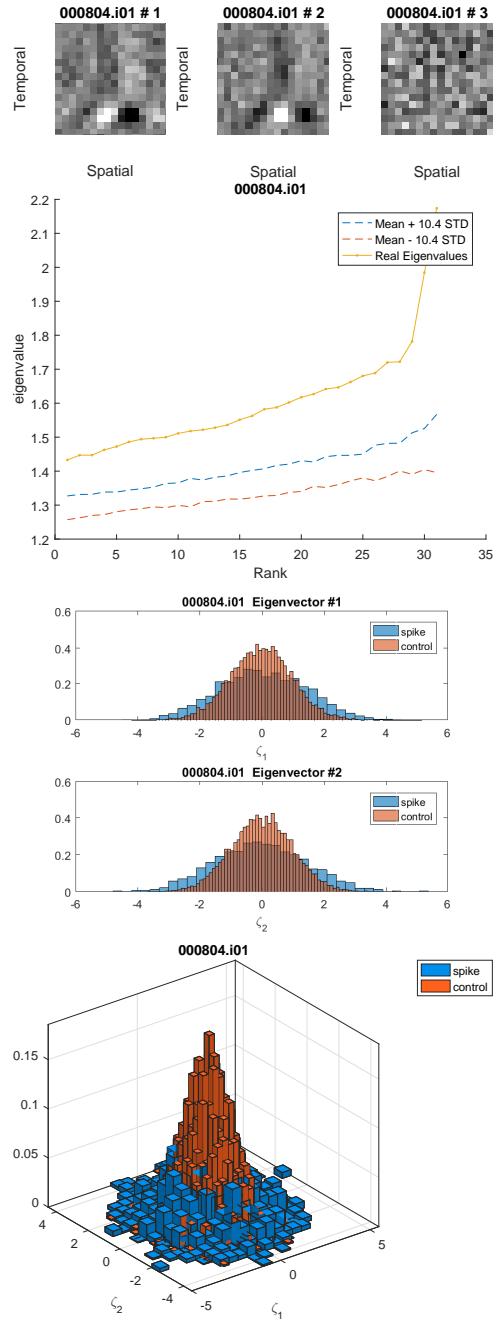


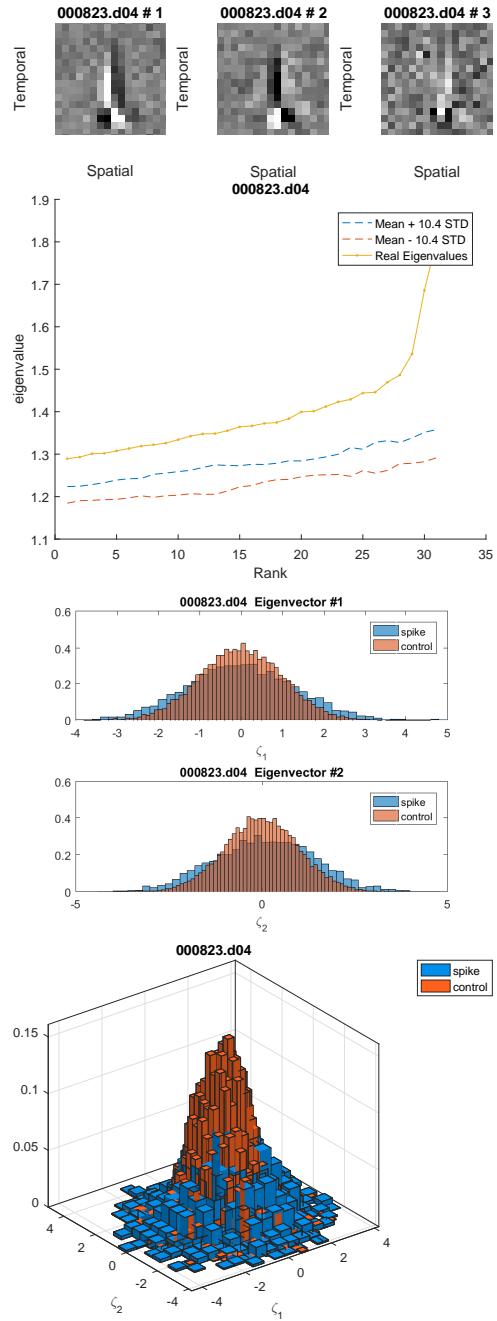


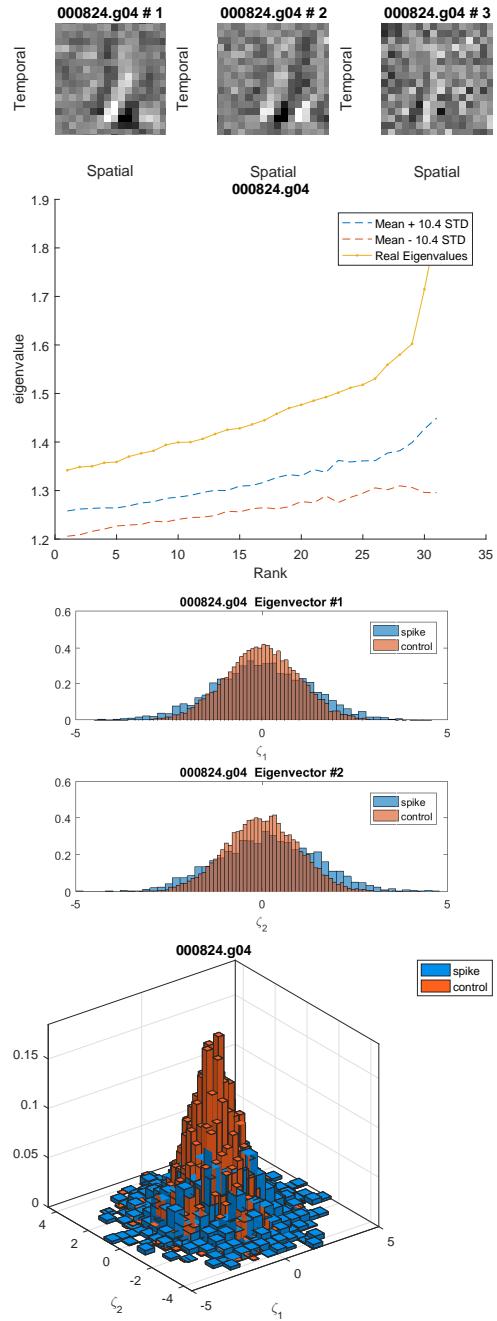


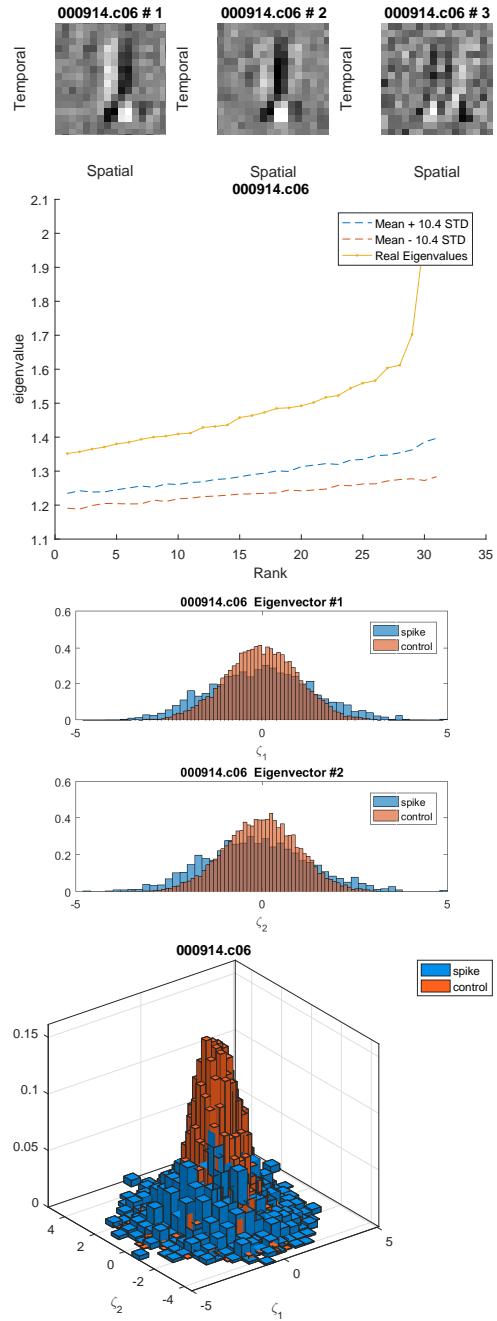


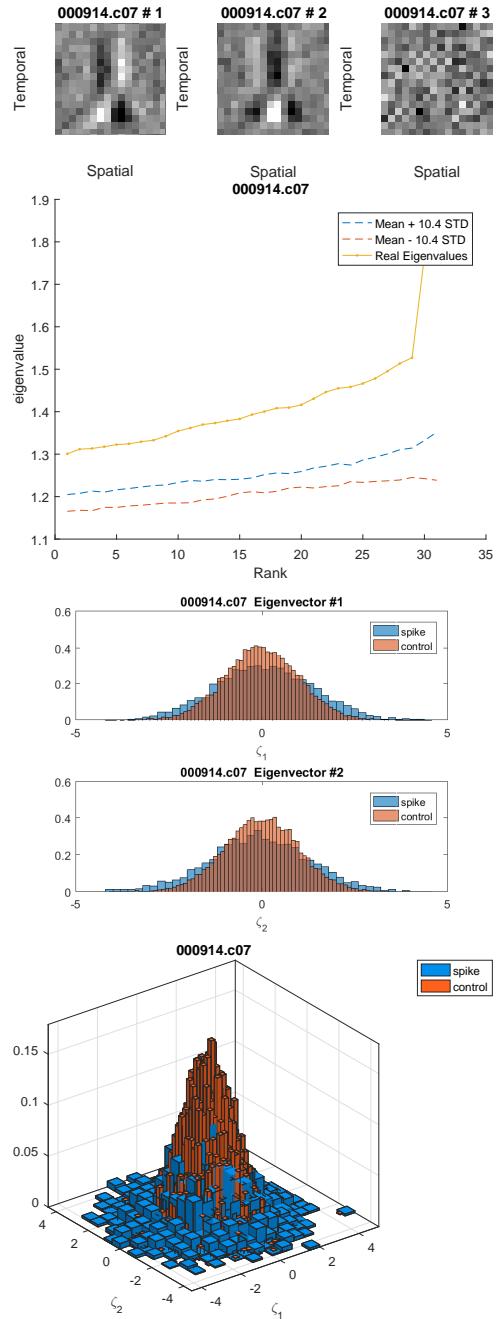


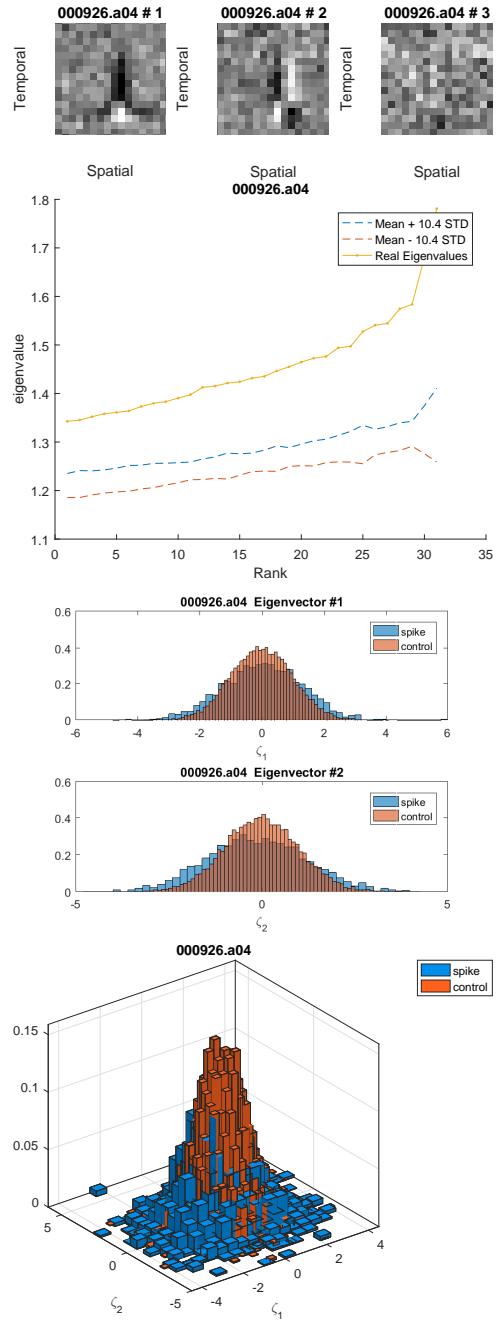


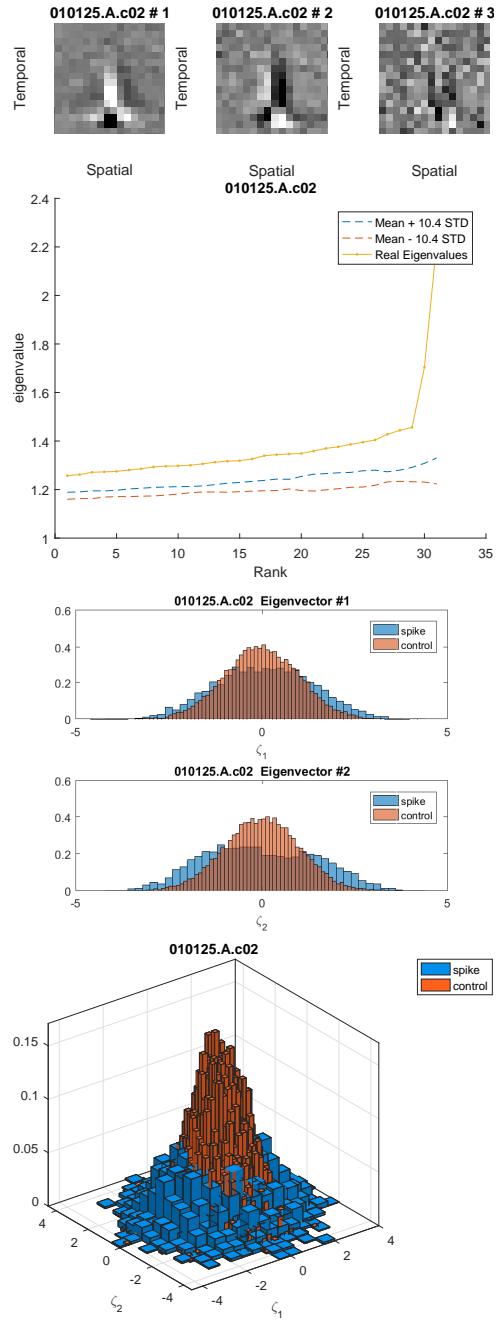


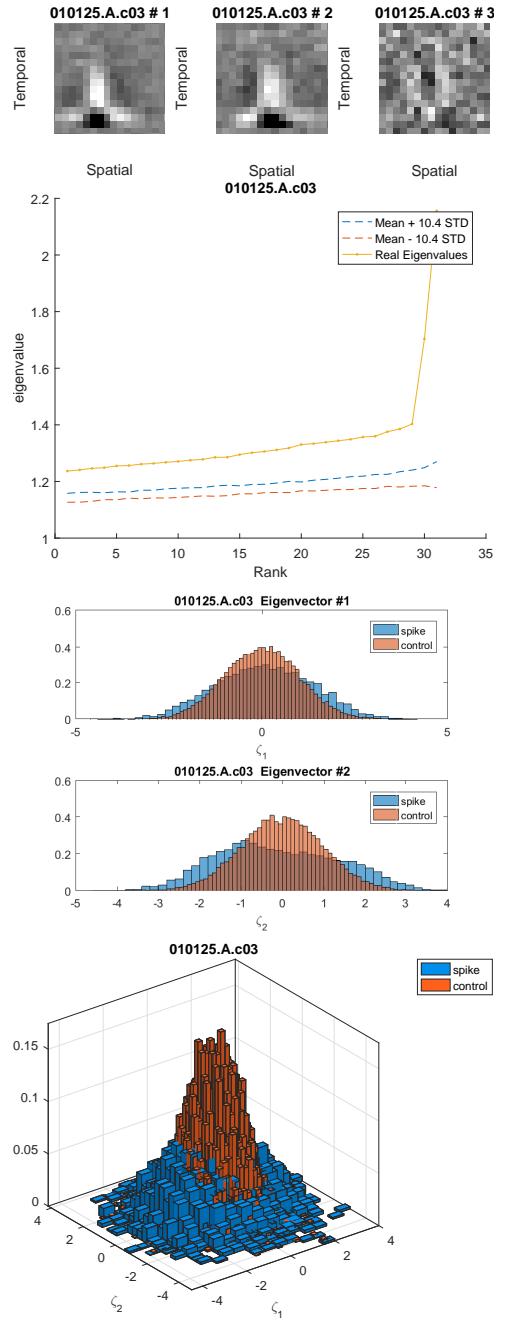


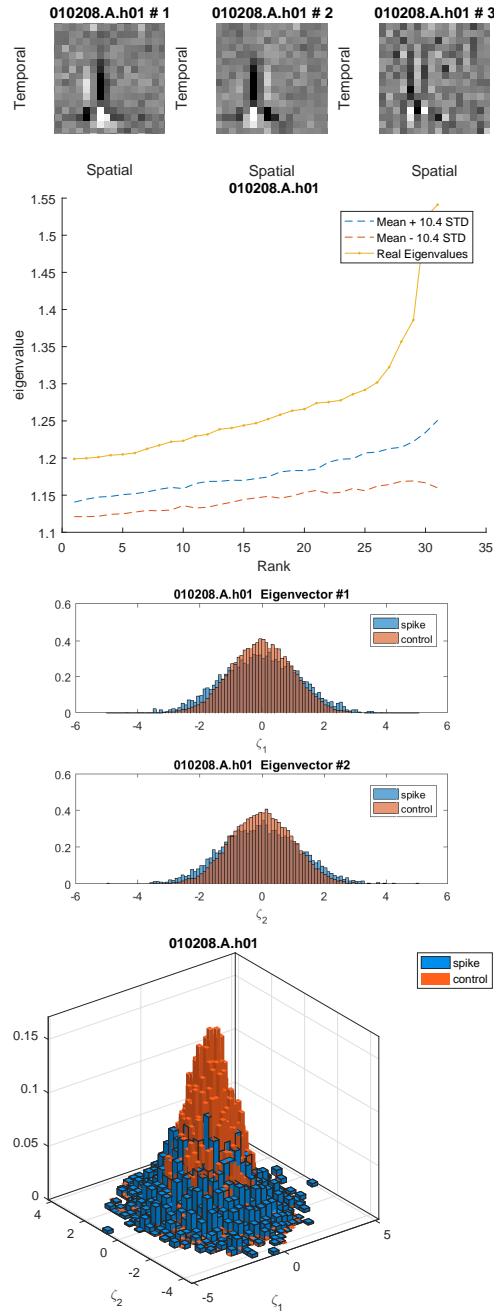


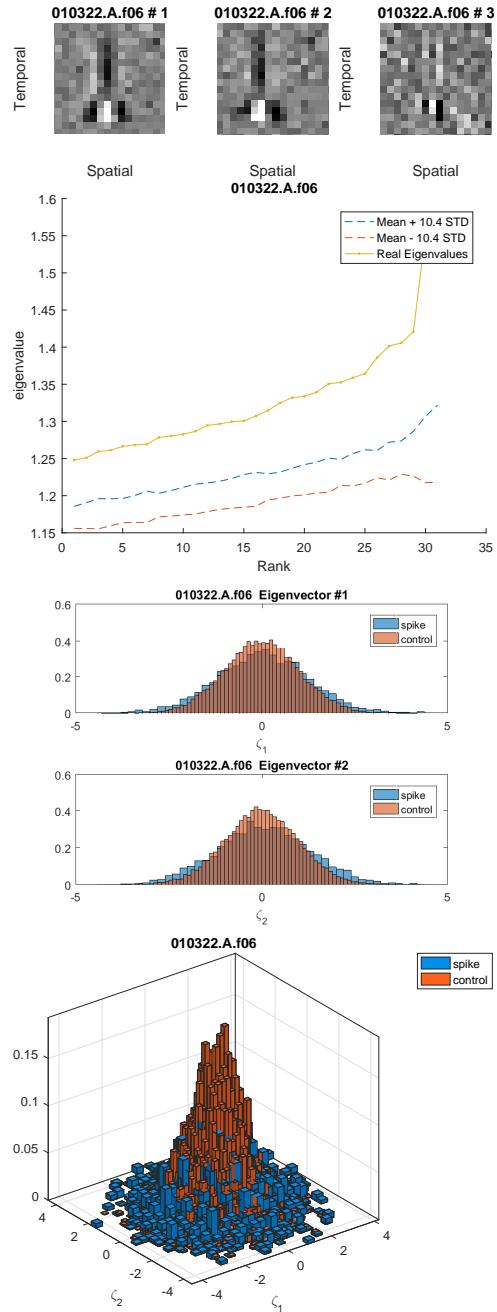


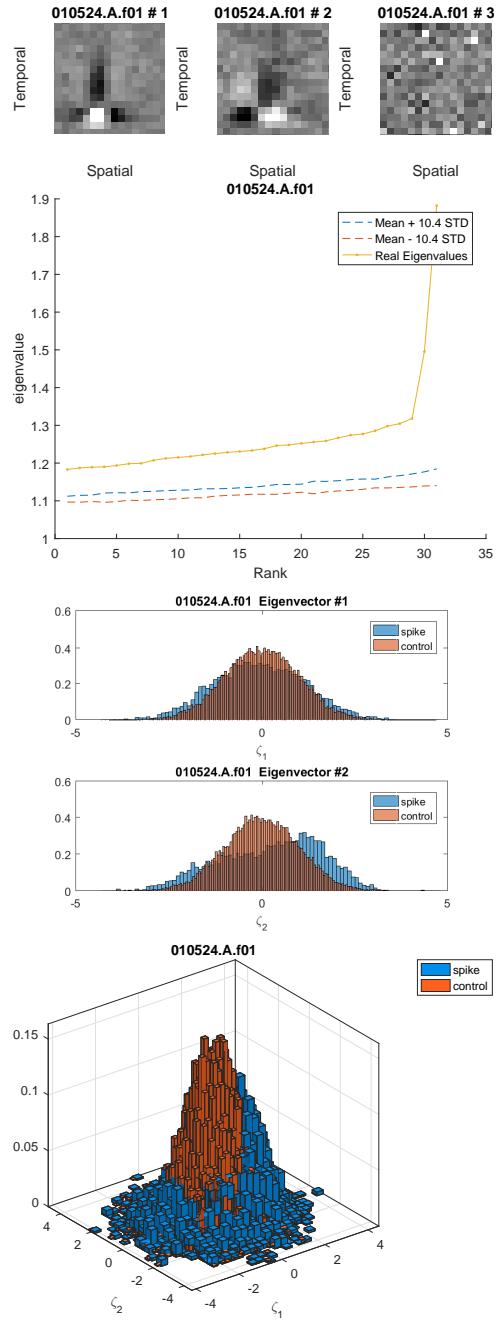


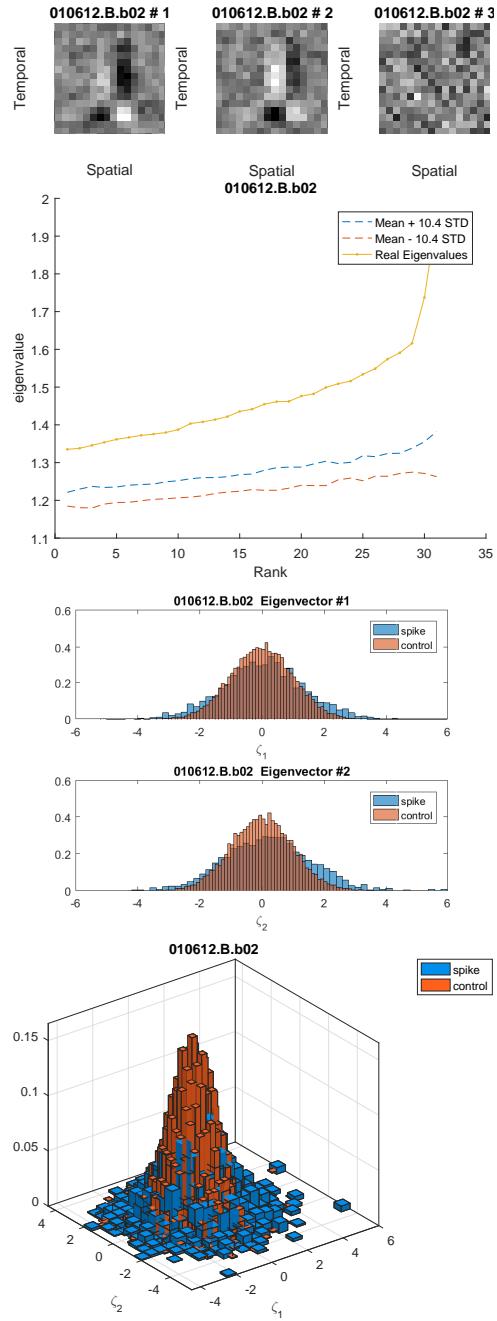


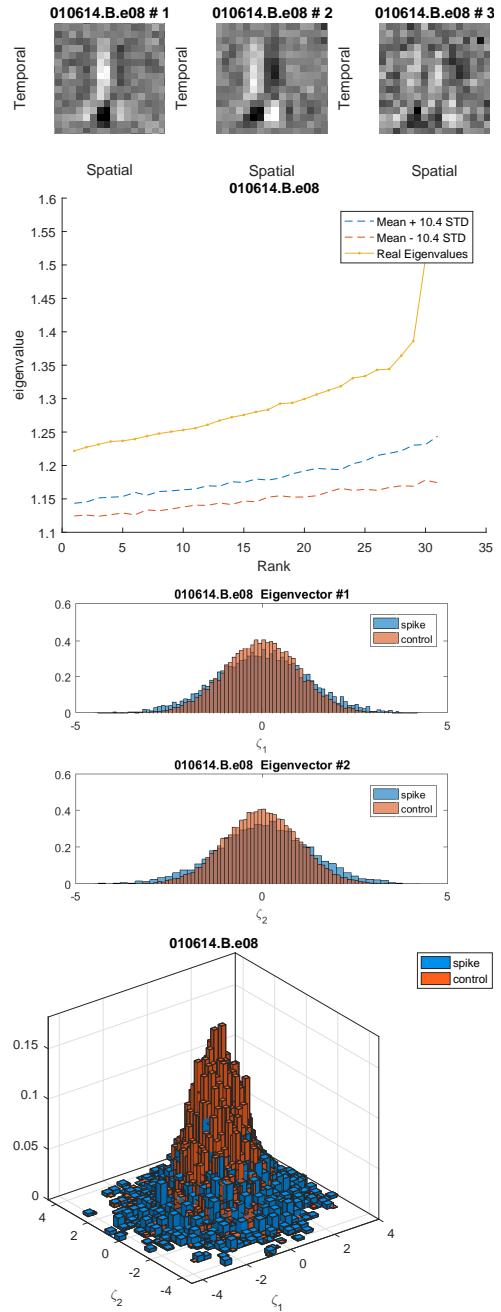


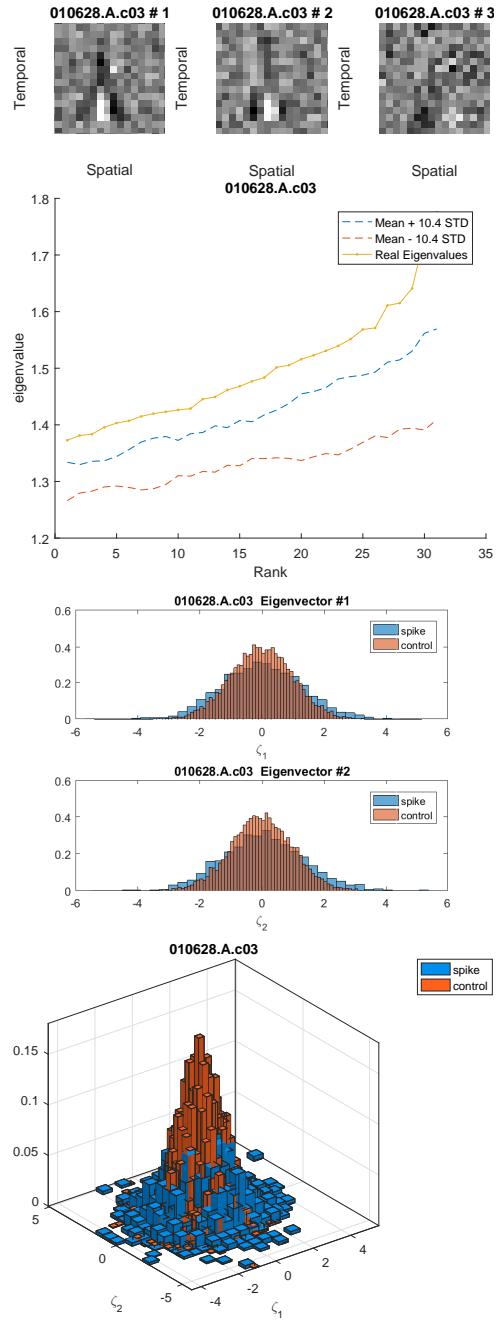


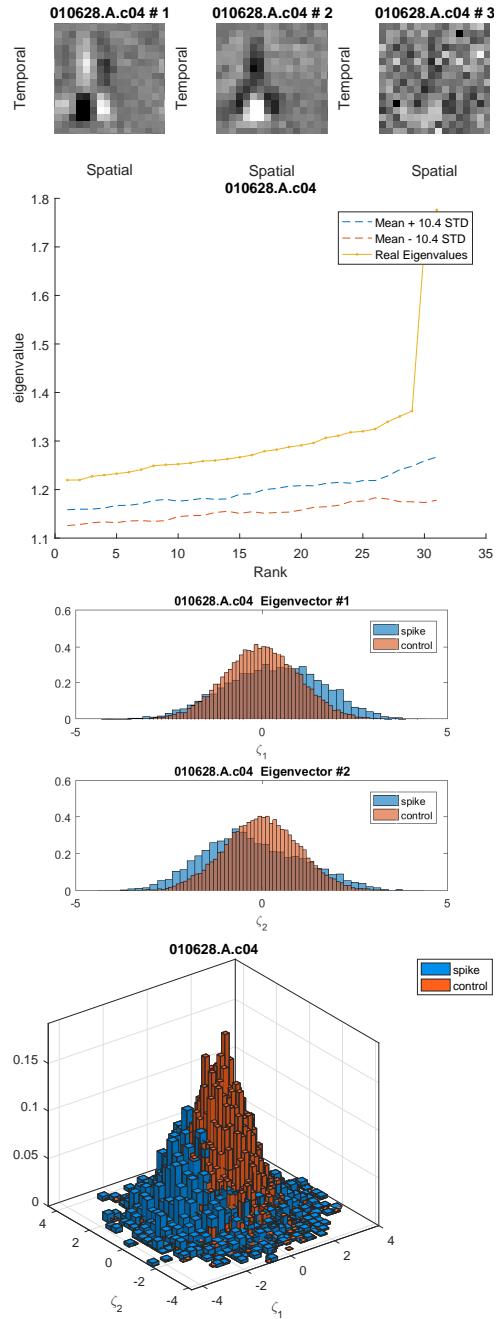


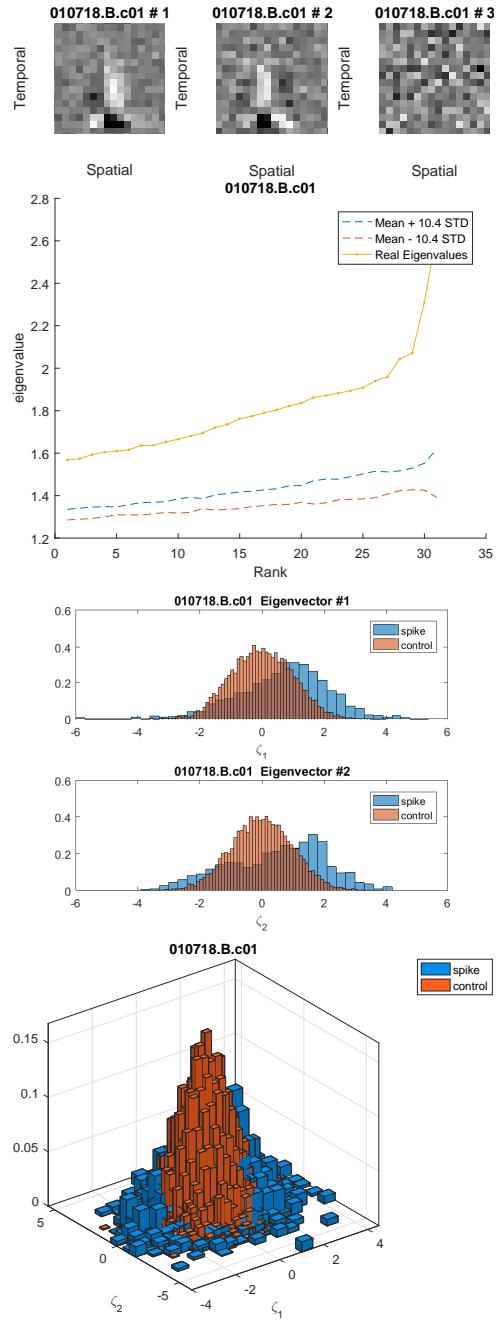


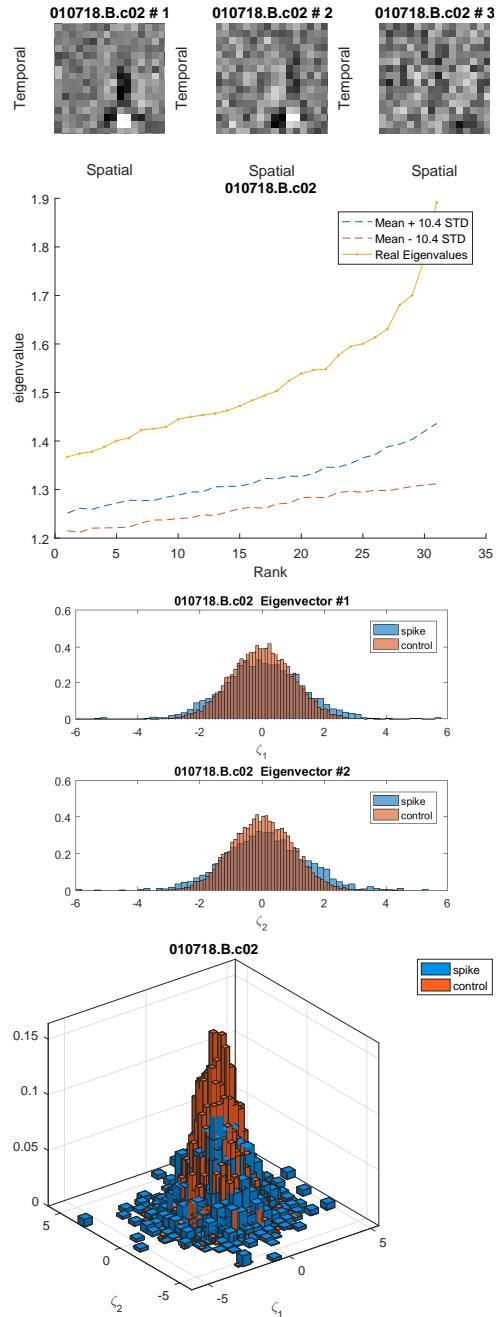


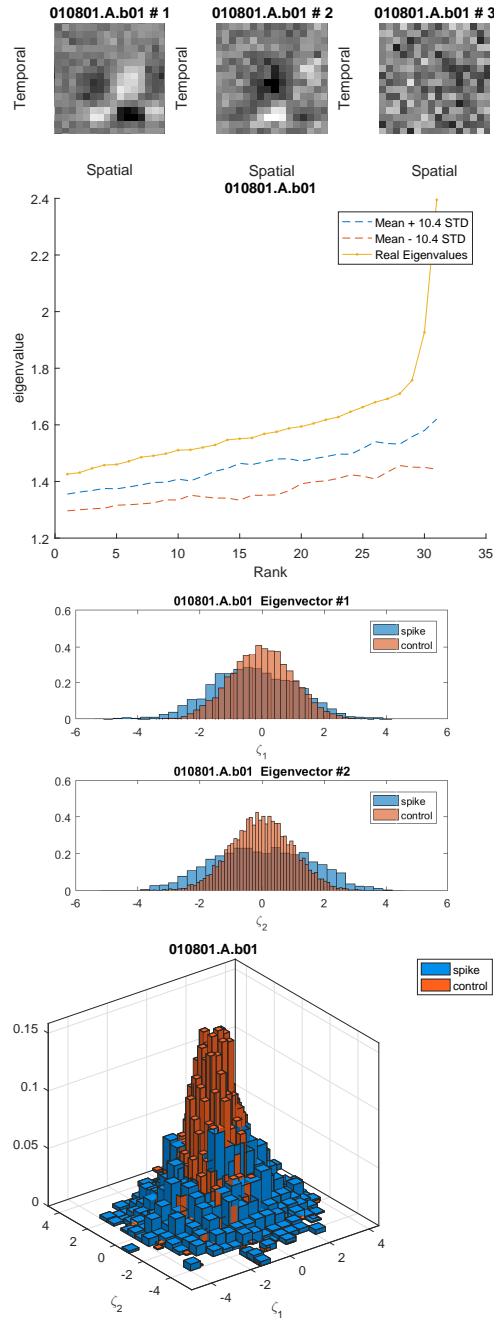


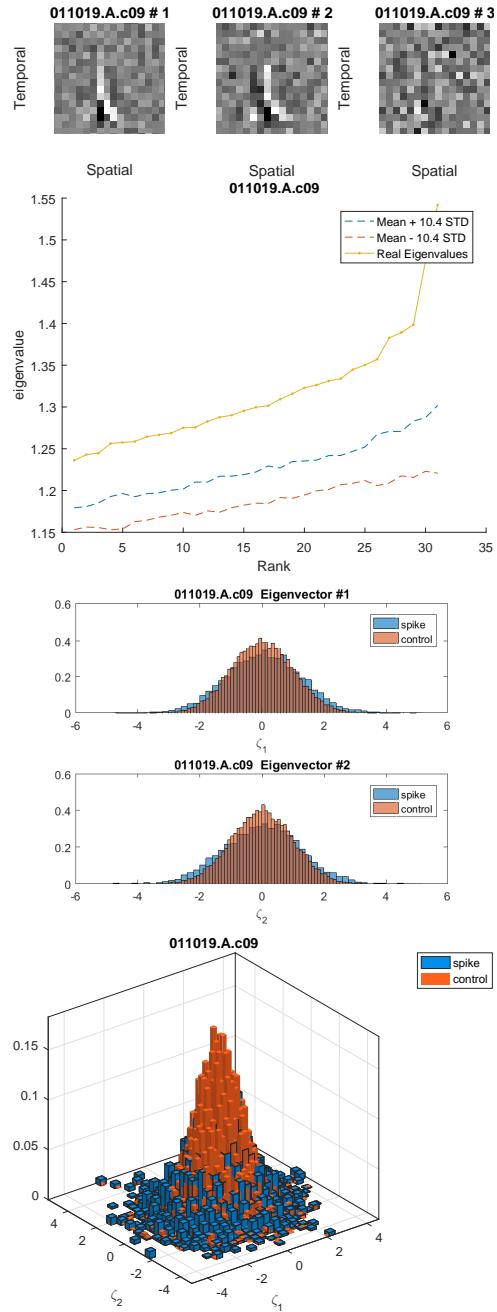


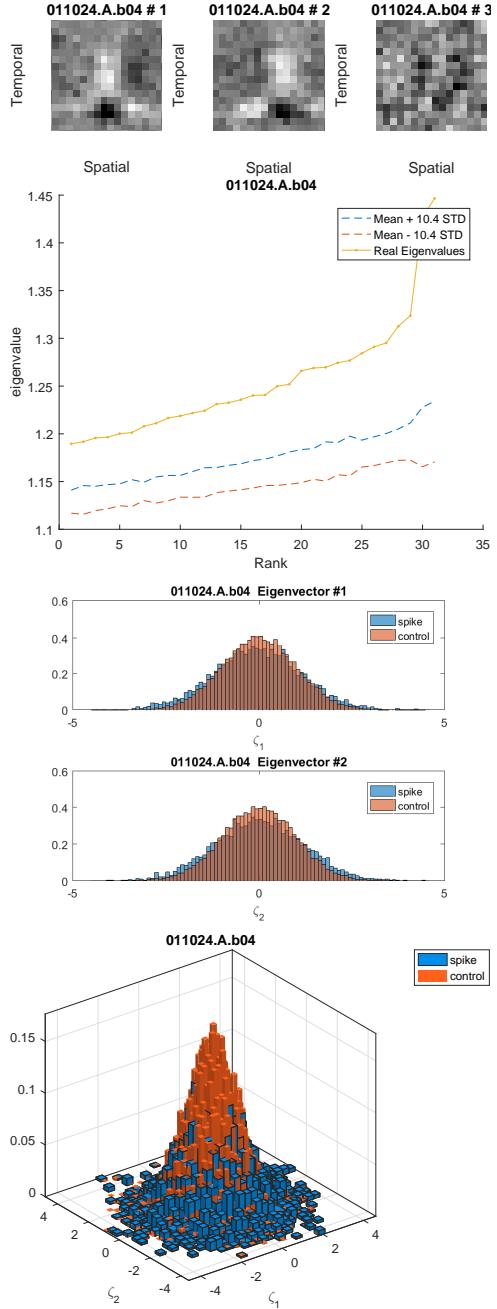


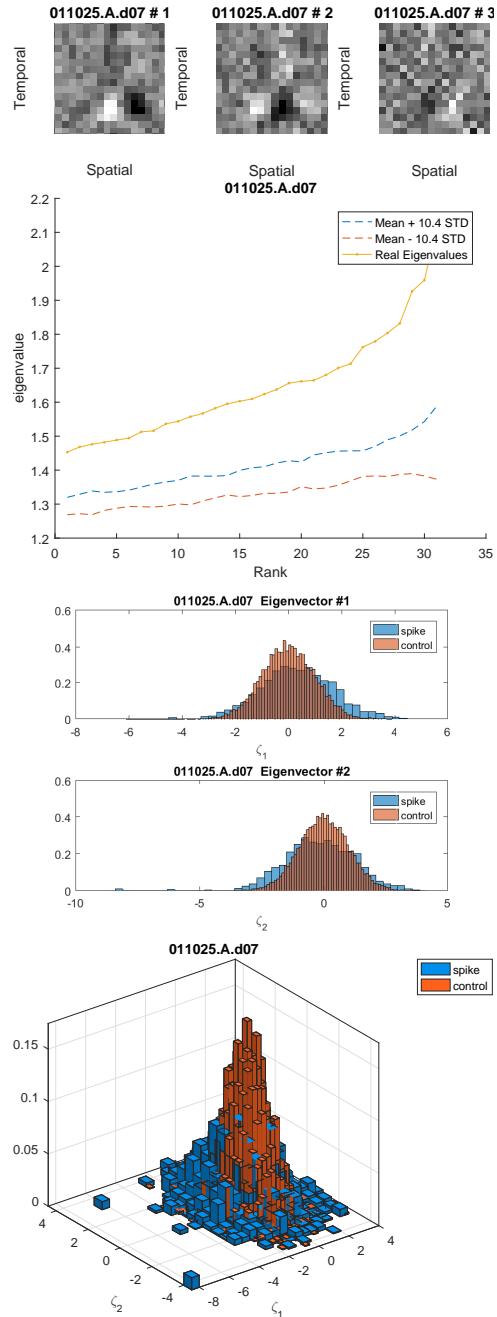


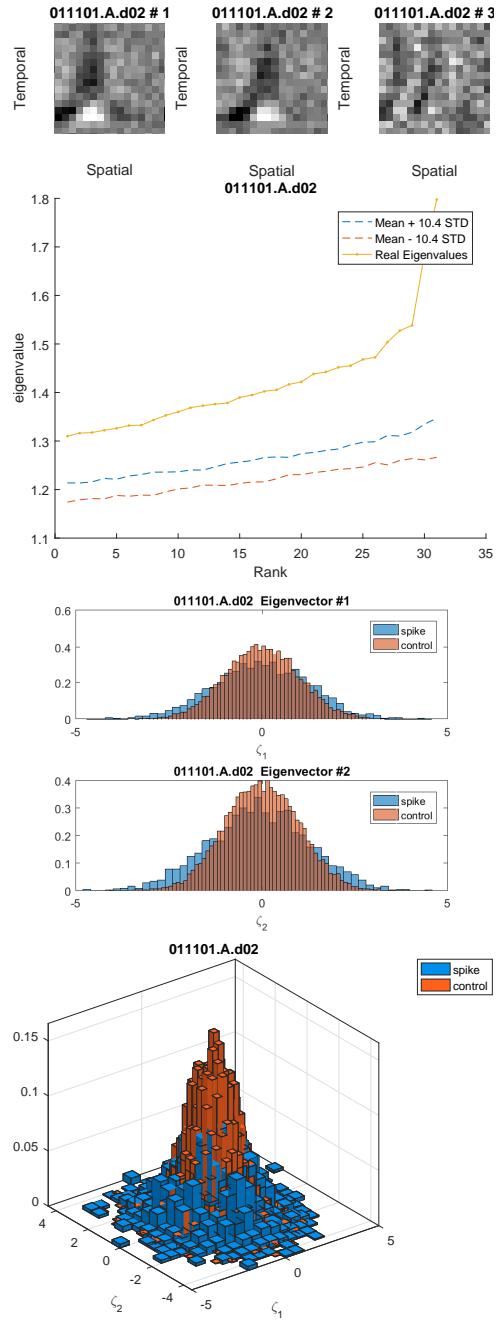


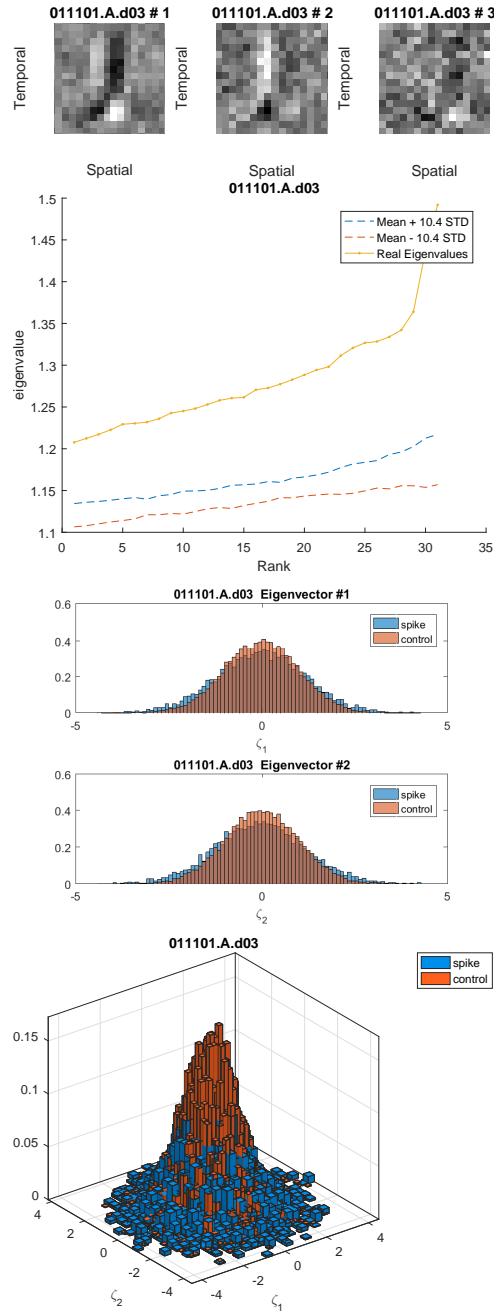


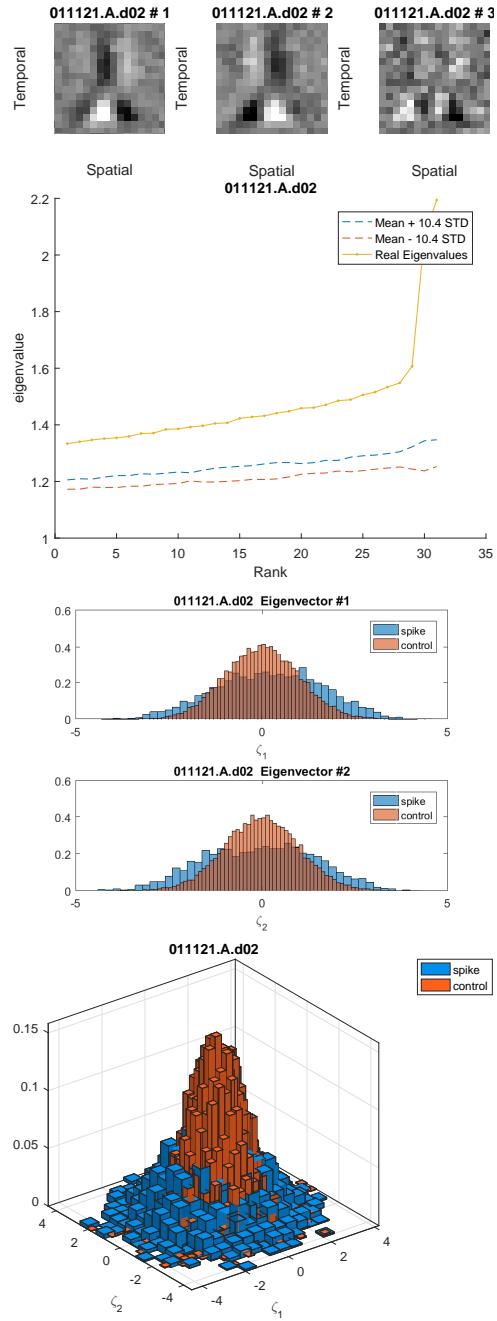


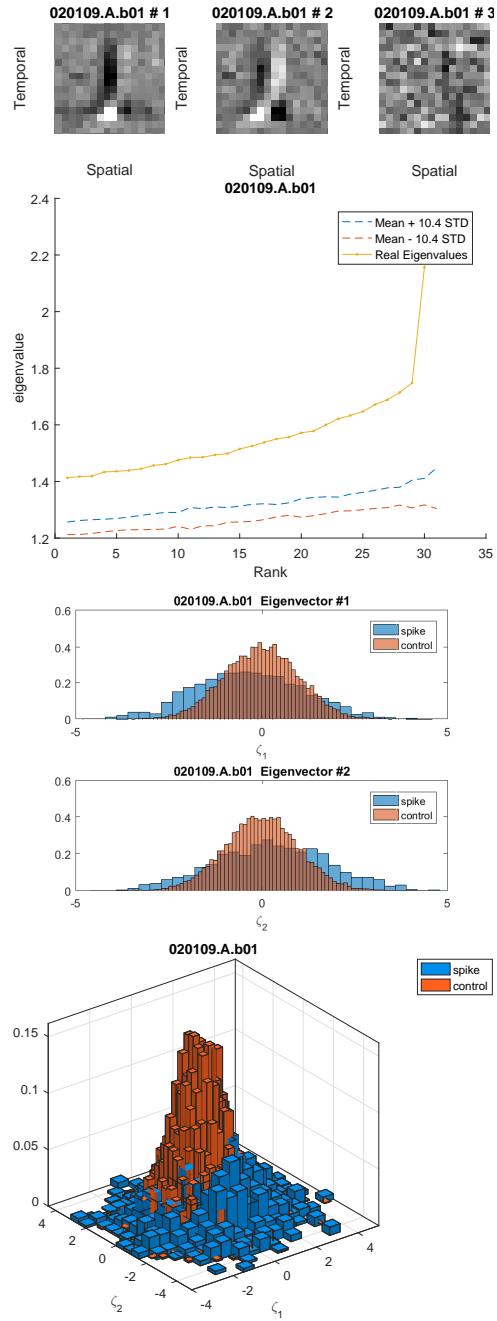


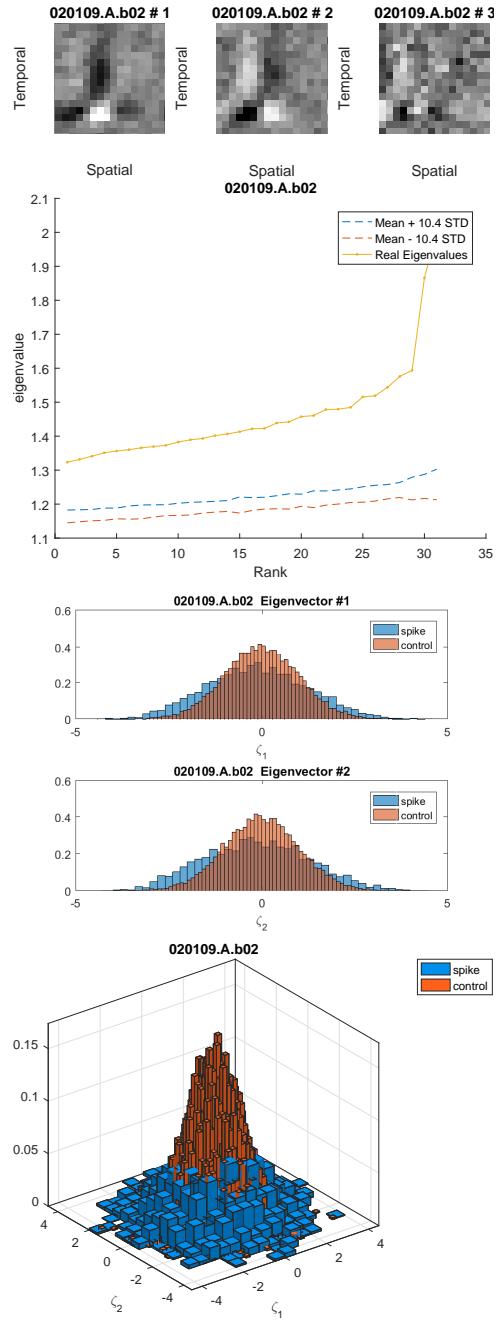


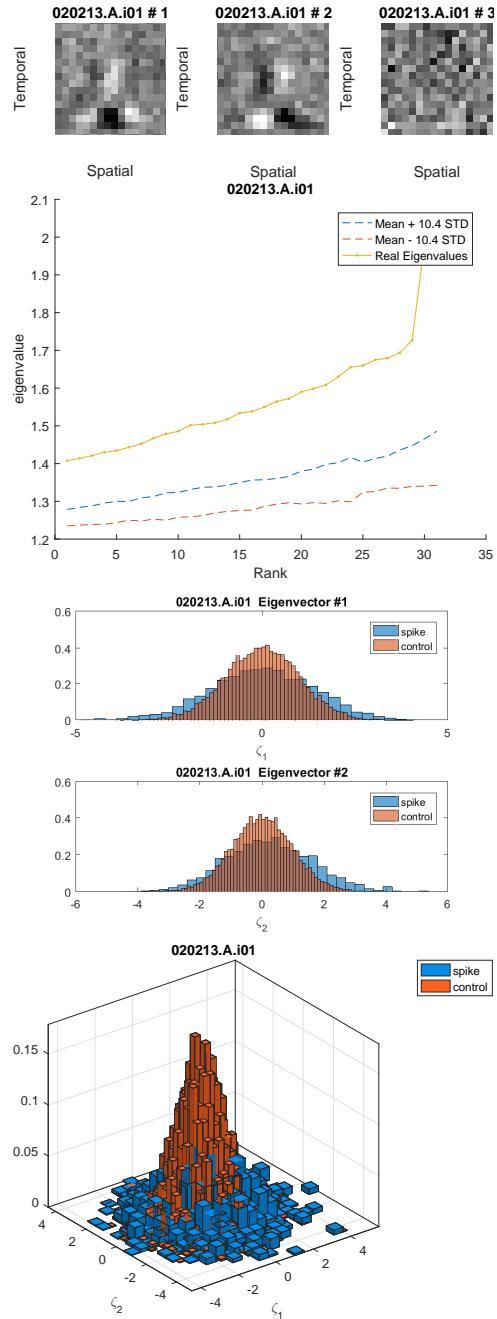


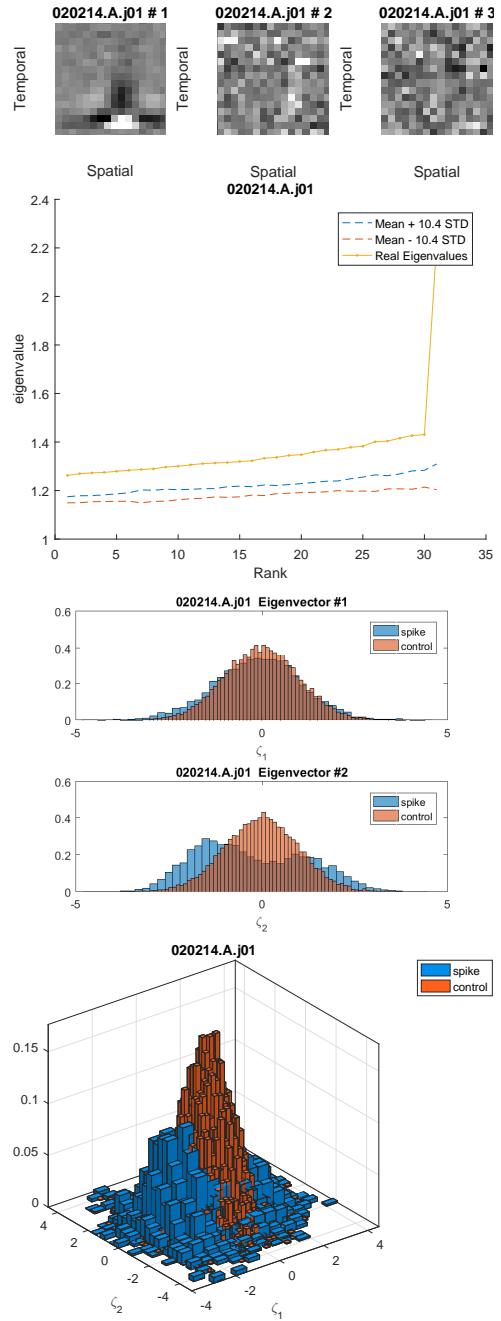


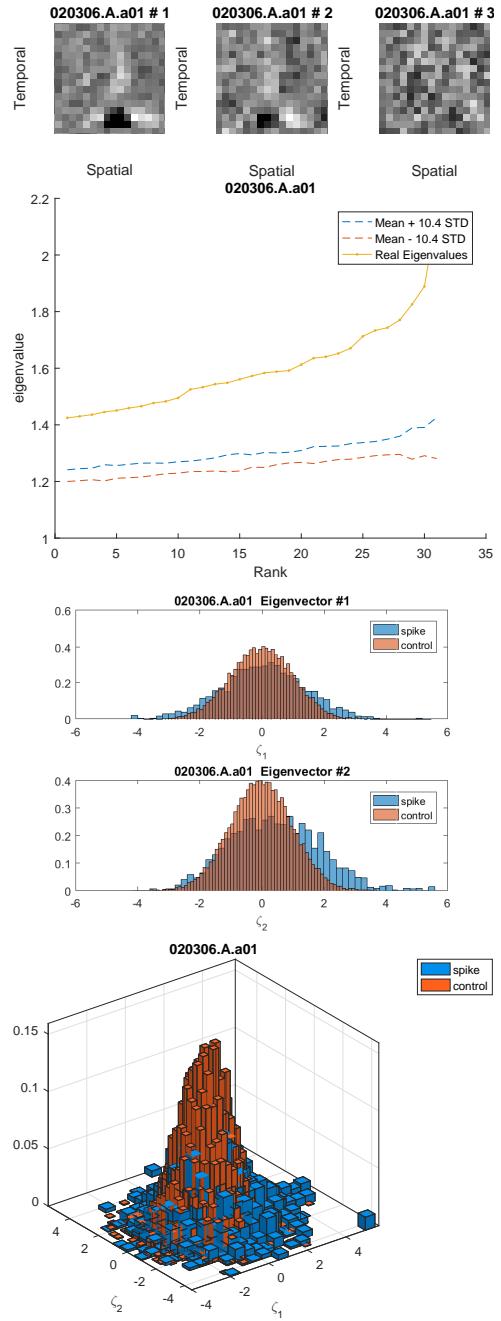


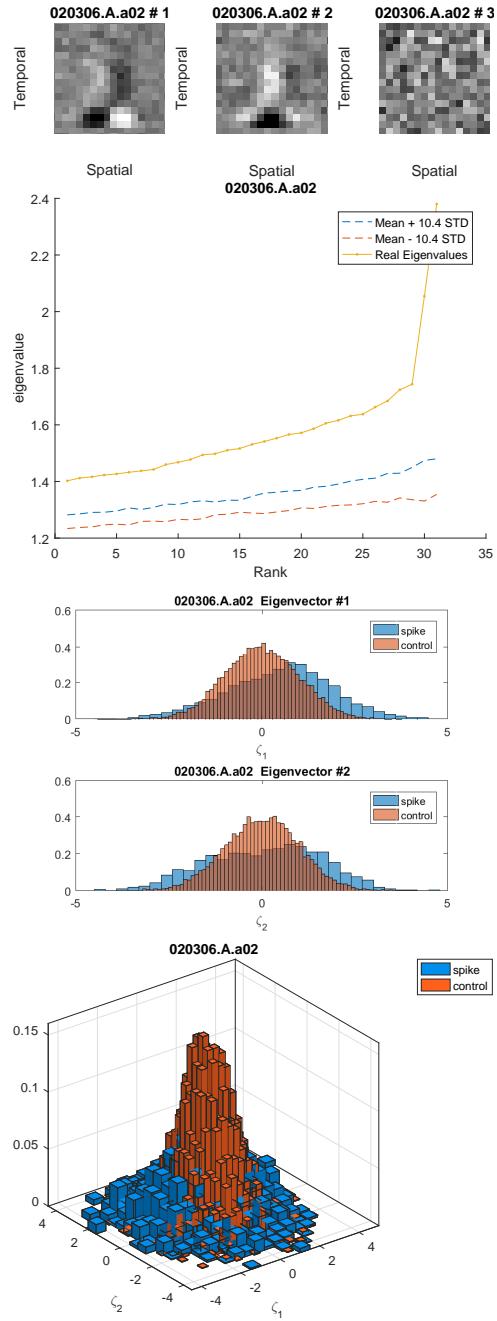


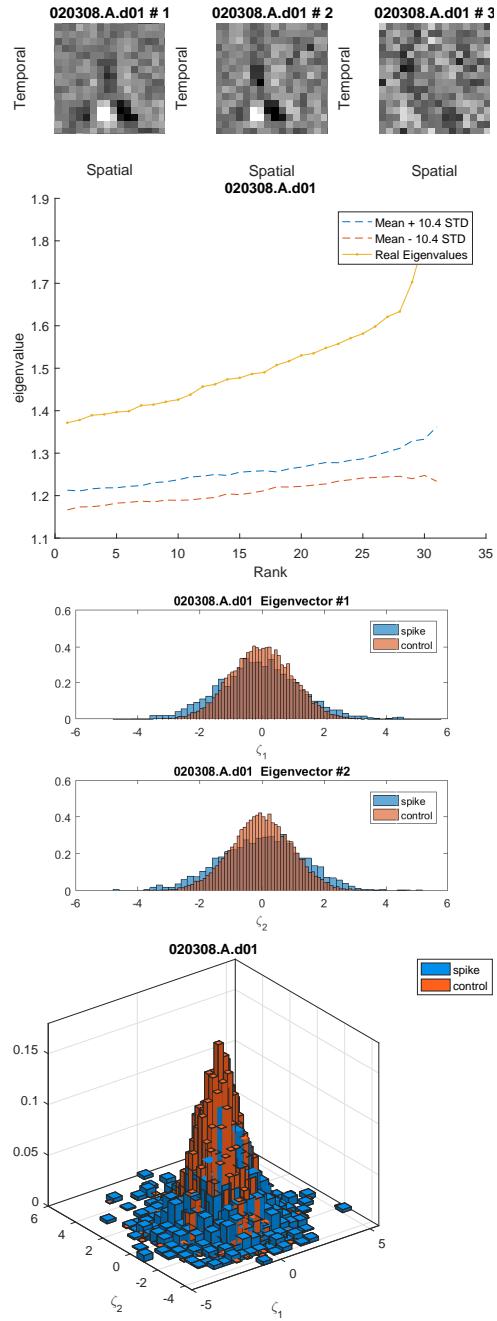


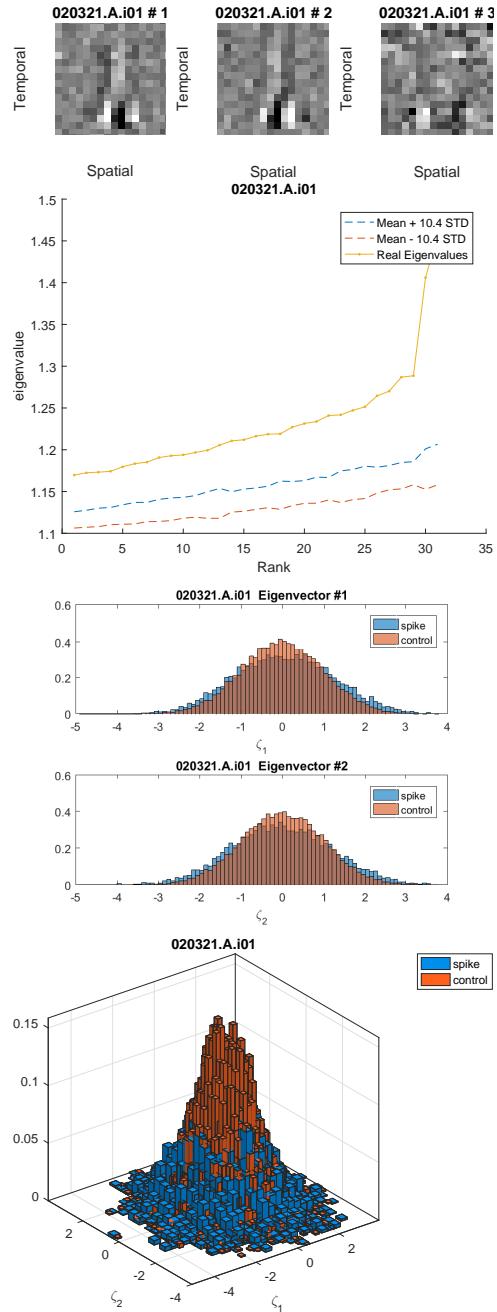


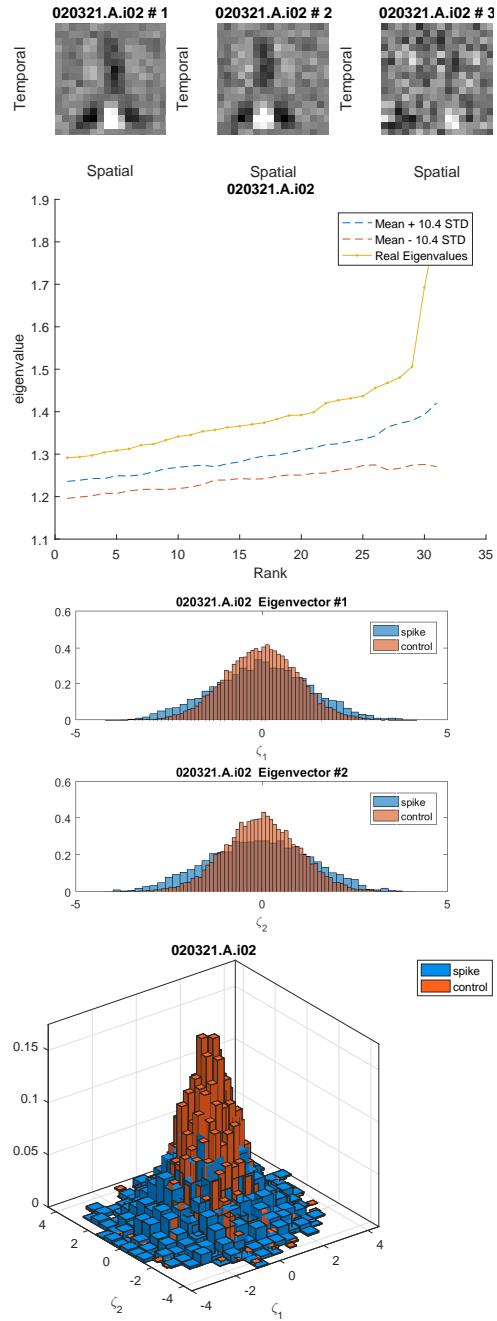












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3 Significant Eigenvectors
% of correct spike detection = 0.51999
*****
000419.a06
    6

3 Significant Eigenvectors
% of correct spike detection = 0.506
*****
000419.a07
    7

3 Significant Eigenvectors
% of correct spike detection = 0.50817
*****
000419.a09
    8

3 Significant Eigenvectors
% of correct spike detection = 0.47631
*****
000503.a03
    10

3 Significant Eigenvectors
% of correct spike detection = 0.48512
*****
000511.b09
    11

3 Significant Eigenvectors
% of correct spike detection = 0.51525
*****
000511.b10
    12

3 Significant Eigenvectors
% of correct spike detection = 0.52749
*****
000513.d11
    13
```

```
3 Significant Eigenvectors
% of correct spike detection = 0.4756
*****
000525.d05
    15

3 Significant Eigenvectors
% of correct spike detection = 0.4421
*****
000601.c05
    16

3 Significant Eigenvectors
% of correct spike detection = 0.53523
*****
000601.c07
    17

3 Significant Eigenvectors
% of correct spike detection = 0.47682
*****
000620.a02
    18

3 Significant Eigenvectors
% of correct spike detection = 0.45481
*****
000622.f03
    19

3 Significant Eigenvectors
% of correct spike detection = 0.50048
*****
000622.f04
    20

3 Significant Eigenvectors
% of correct spike detection = 0.49512
*****
000622.f05
    21

3 Significant Eigenvectors
% of correct spike detection = 0.51629
*****
```

000712.b03

22

3 Significant Eigenvectors

% of correct spike detection = 0.50977

\*\*\*\*\*

000712.b04

23

3 Significant Eigenvectors

% of correct spike detection = 0.52226

\*\*\*\*\*

000720.c06

24

3 Significant Eigenvectors

% of correct spike detection = 0.49534

\*\*\*\*\*

000802.c05

25

3 Significant Eigenvectors

% of correct spike detection = 0.44404

\*\*\*\*\*

000802.c06

26

3 Significant Eigenvectors

% of correct spike detection = 0.45155

\*\*\*\*\*

000802.c07

27

3 Significant Eigenvectors

% of correct spike detection = 0.45618

\*\*\*\*\*

000804.i01

28

3 Significant Eigenvectors

% of correct spike detection = 0.55633

\*\*\*\*\*

000823.d04

29

3 Significant Eigenvectors

```
% of correct spike detection = 0.52453
*****
000824.g04
30

3 Significant Eigenvectors
% of correct spike detection = 0.49777
*****
000914.c06
32

3 Significant Eigenvectors
% of correct spike detection = 0.54031
*****
000914.c07
33

3 Significant Eigenvectors
% of correct spike detection = 0.49114
*****
000926.a04
34

3 Significant Eigenvectors
% of correct spike detection = 0.48333
*****
010125.A.c02
35

3 Significant Eigenvectors
% of correct spike detection = 0.56948
*****
010125.A.c03
36

3 Significant Eigenvectors
% of correct spike detection = 0.54776
*****
010208.A.h01
37

3 Significant Eigenvectors
% of correct spike detection = 0.48747
*****
010322.A.f06
38
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3 Significant Eigenvectors  
% of correct spike detection = 0.49542  
\*\*\*\*\*  
010524.A.f01  
39

3 Significant Eigenvectors  
% of correct spike detection = 0.49467  
\*\*\*\*\*  
010612.B.b02  
40

3 Significant Eigenvectors  
% of correct spike detection = 0.48102  
\*\*\*\*\*  
010614.B.e08  
41

3 Significant Eigenvectors  
% of correct spike detection = 0.47088  
\*\*\*\*\*  
010628.A.c03  
42

3 Significant Eigenvectors  
% of correct spike detection = 0.48502  
\*\*\*\*\*  
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43

3 Significant Eigenvectors  
% of correct spike detection = 0.44503  
\*\*\*\*\*  
010718.B.c01  
44

3 Significant Eigenvectors  
% of correct spike detection = 0.66268  
\*\*\*\*\*  
010718.B.c02  
45

3 Significant Eigenvectors  
% of correct spike detection = 0.47116  
\*\*\*\*\*

010801.A.b01

46

3 Significant Eigenvectors

% of correct spike detection = 0.54608

\*\*\*\*\*

011019.A.c09

47

3 Significant Eigenvectors

% of correct spike detection = 0.46254

\*\*\*\*\*

011024.A.b04

48

3 Significant Eigenvectors

% of correct spike detection = 0.45955

\*\*\*\*\*

011025.A.d07

49

3 Significant Eigenvectors

% of correct spike detection = 0.48717

\*\*\*\*\*

011101.A.d02

50

3 Significant Eigenvectors

% of correct spike detection = 0.50865

\*\*\*\*\*

011101.A.d03

51

3 Significant Eigenvectors

% of correct spike detection = 0.46467

\*\*\*\*\*

011121.A.d02

52

3 Significant Eigenvectors

% of correct spike detection = 0.58595

\*\*\*\*\*

020109.A.b01

53

3 Significant Eigenvectors

```
% of correct spike detection = 0.53598
*****
020109.A.b02
54

3 Significant Eigenvectors
% of correct spike detection = 0.55866
*****
020213.A.i01
55

3 Significant Eigenvectors
% of correct spike detection = 0.50897
*****
020214.A.j01
56

3 Significant Eigenvectors
% of correct spike detection = 0.49505
*****
020306.A.a01
57

3 Significant Eigenvectors
% of correct spike detection = 0.49978
*****
020306.A.a02
58

2 Significant Eigenvectors
% of correct spike detection = 0.55329
*****
020308.A.d01
59

3 Significant Eigenvectors
% of correct spike detection = 0.49856
*****
020321.A.i01
60

3 Significant Eigenvectors
% of correct spike detection = 0.47276
*****
020321.A.i02
61
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3 Significant Eigenvectors  
% of correct spike detection = 0.52406