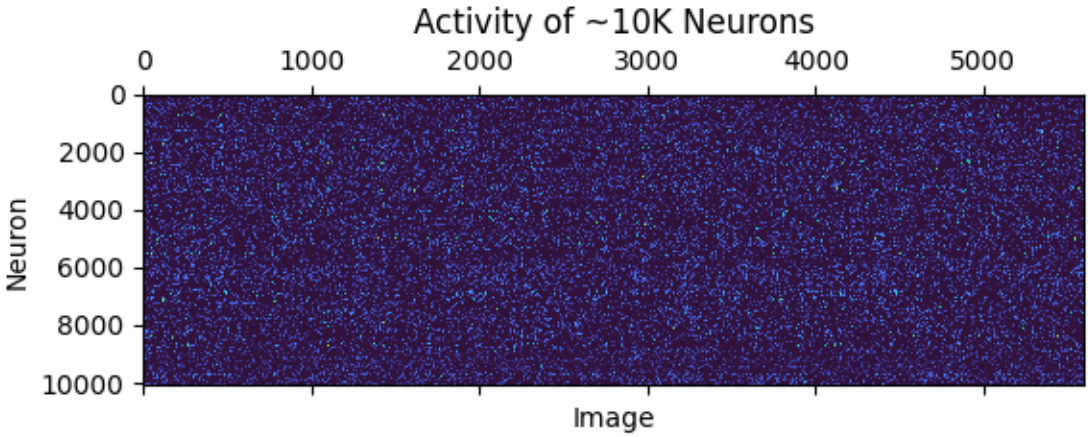
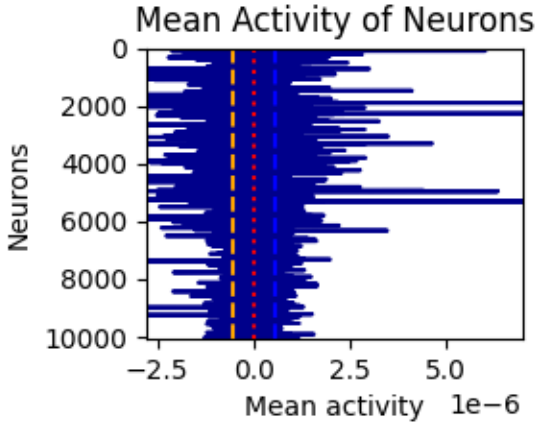
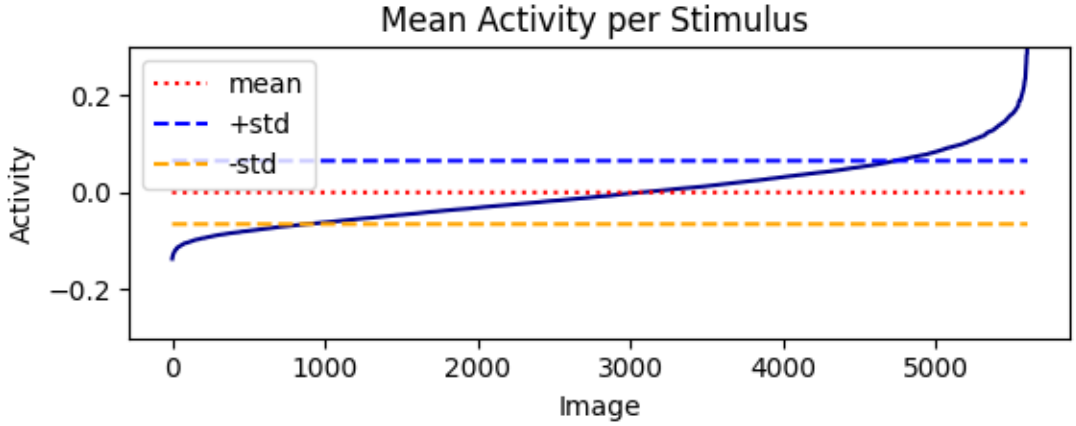
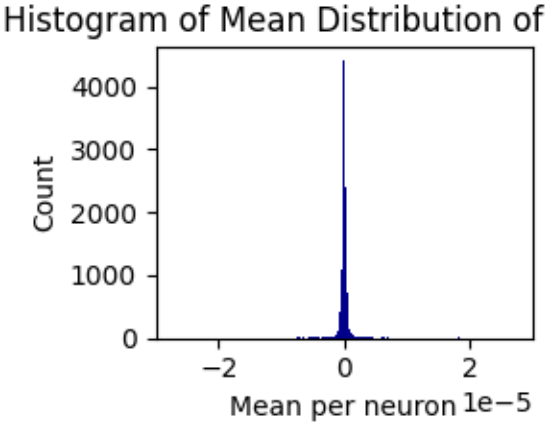
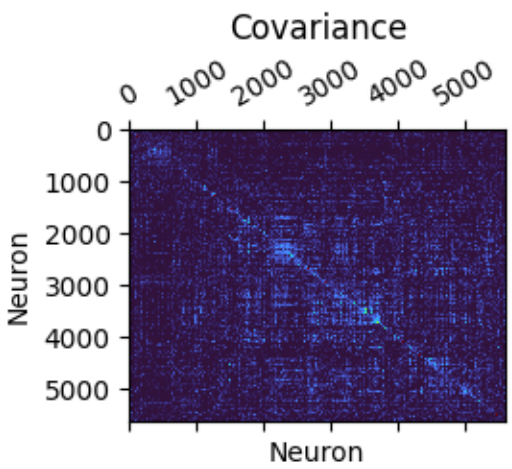
Dashboard of Response Activity: M170717_MP034_2017-09-11

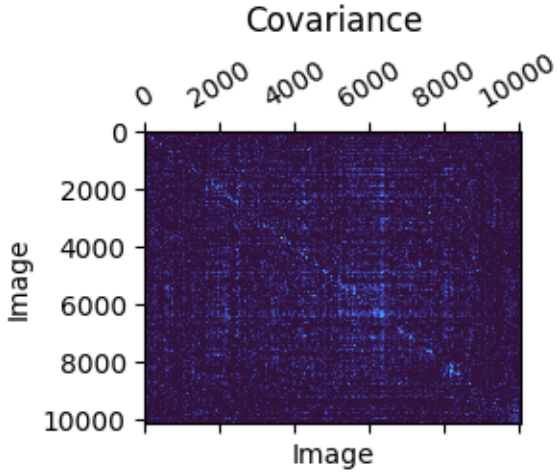


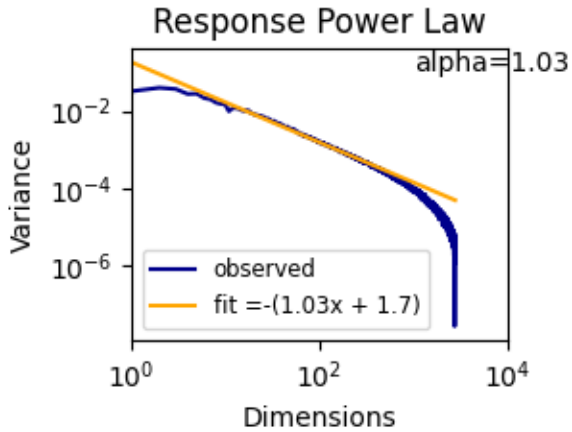


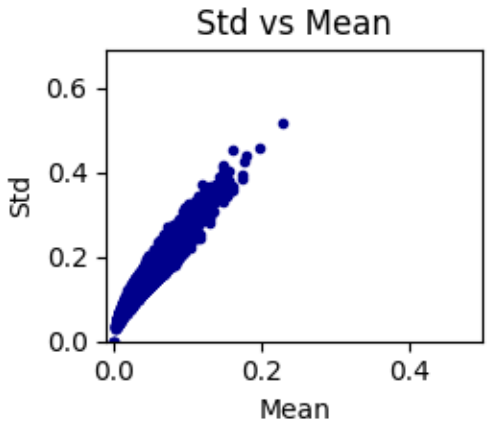


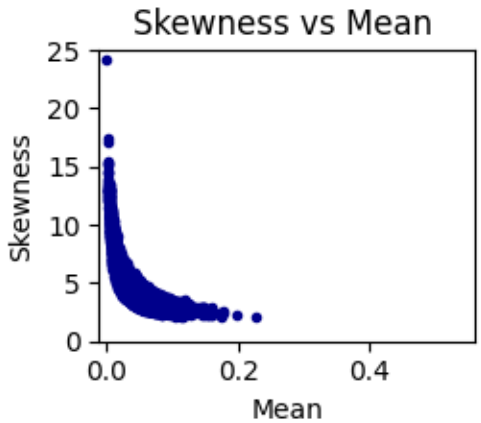


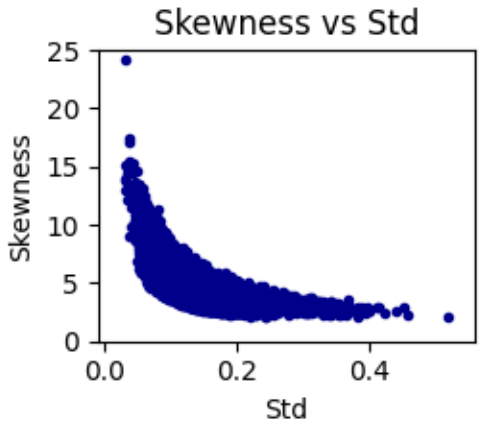




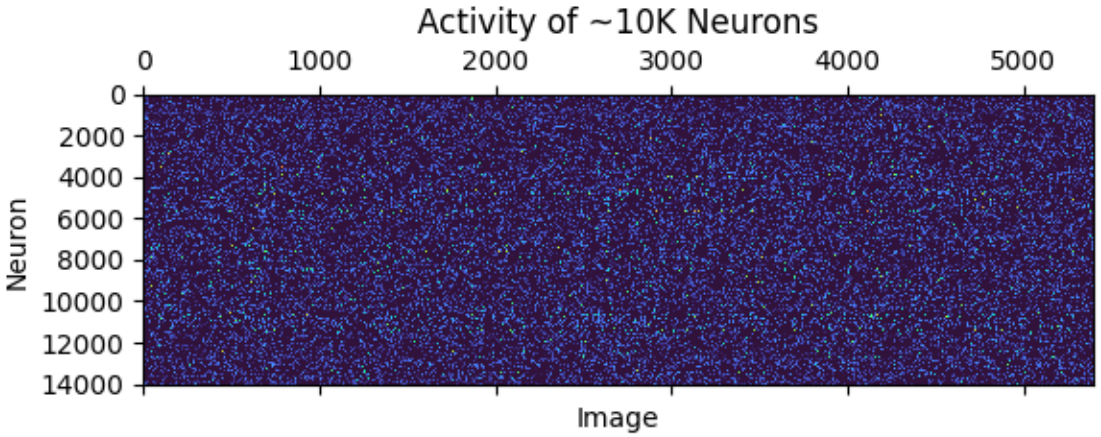


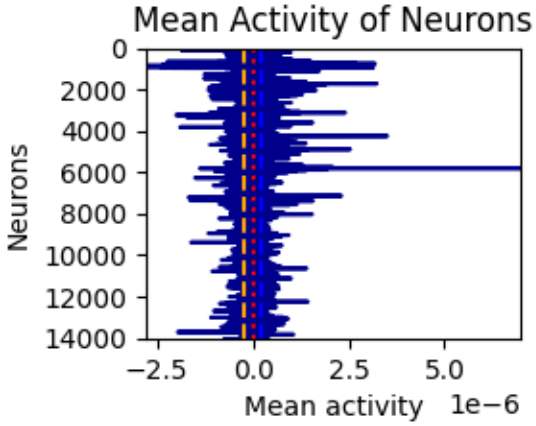


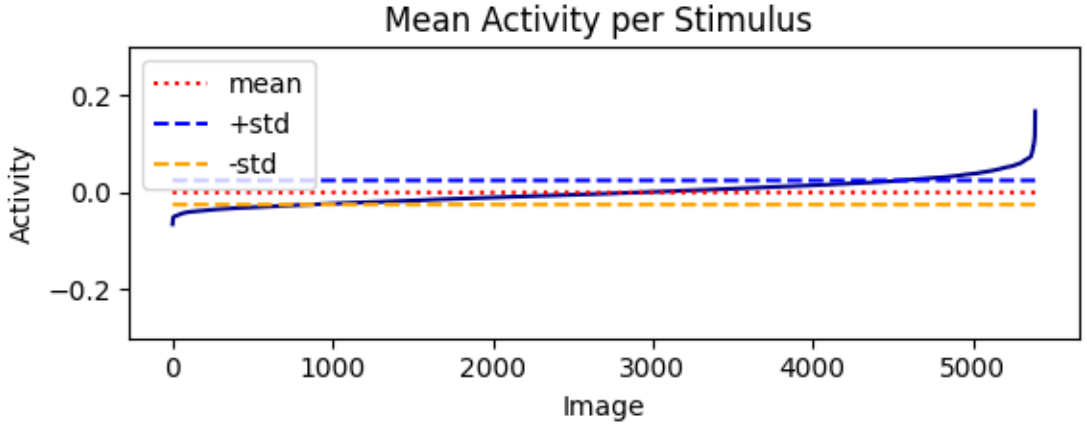


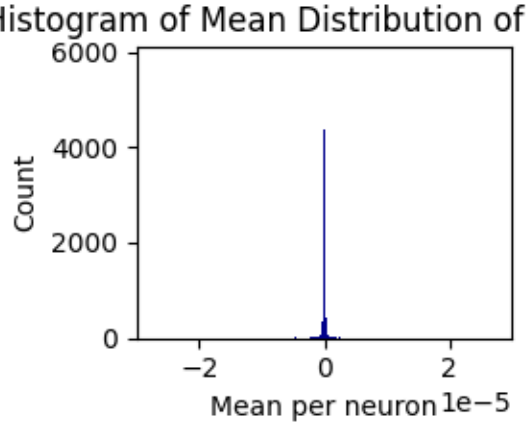


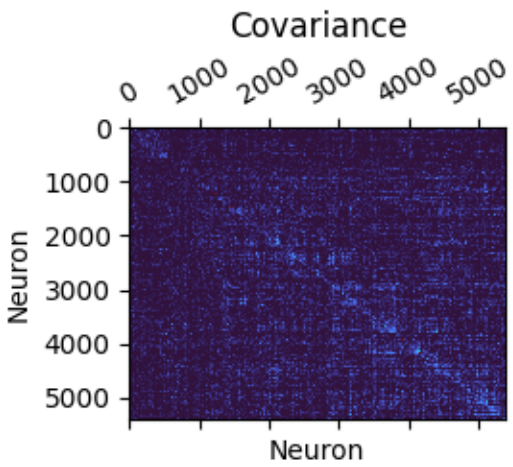
Dashboard of Response Activity: M170717_MP033_2017-08-

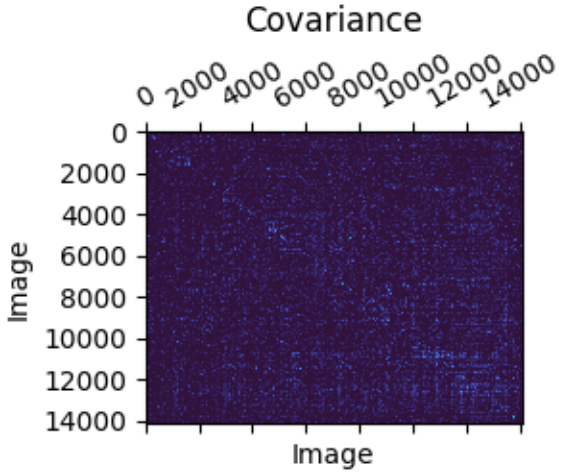


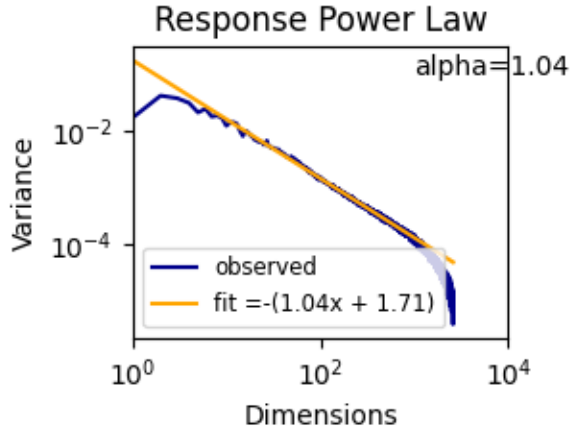


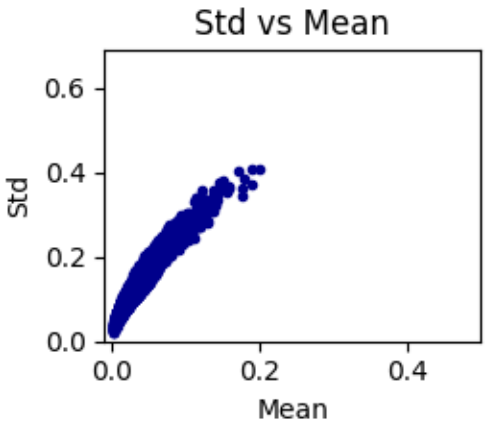


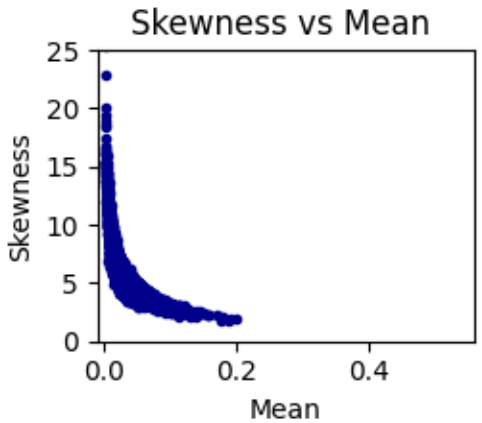


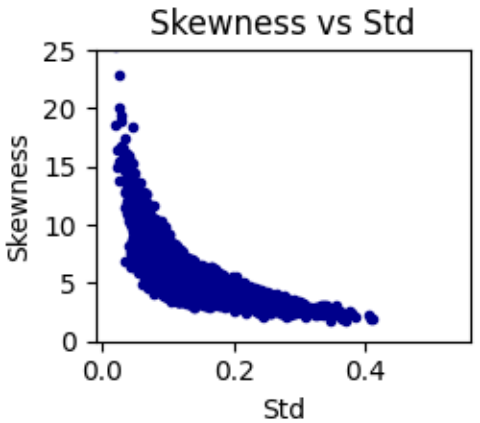




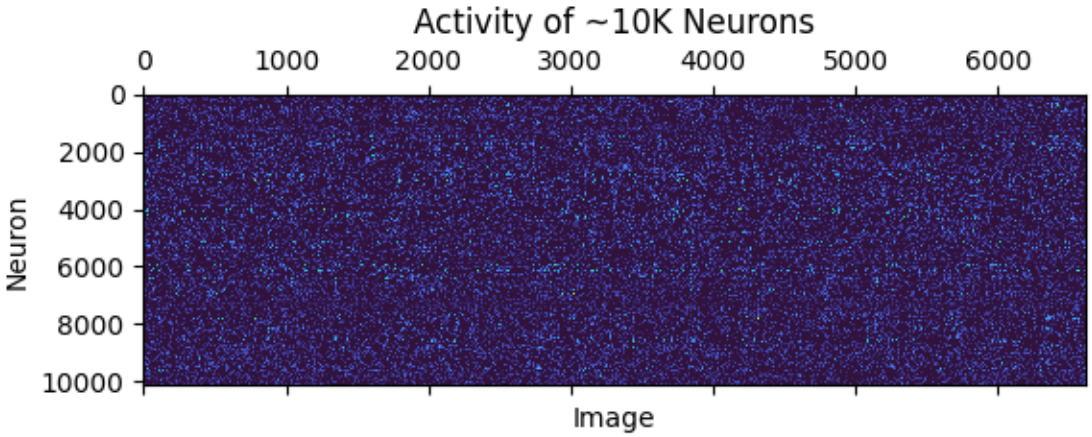


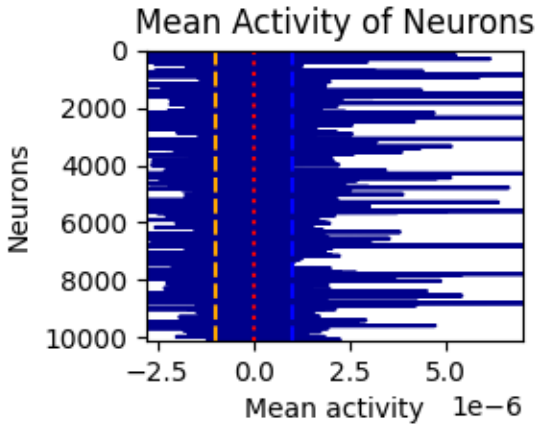


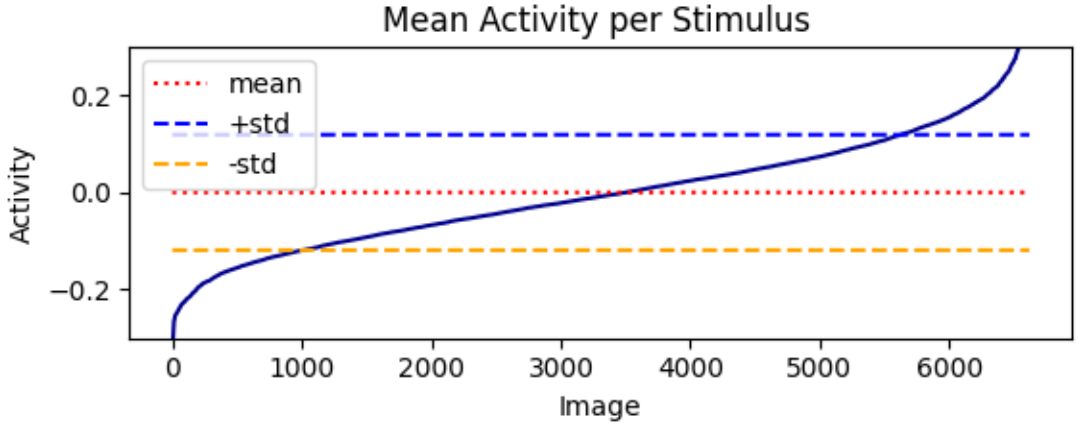


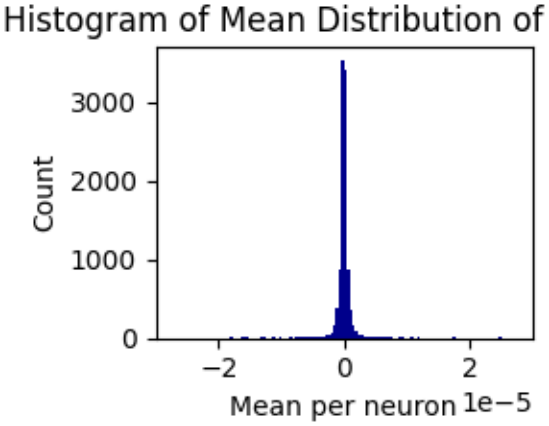


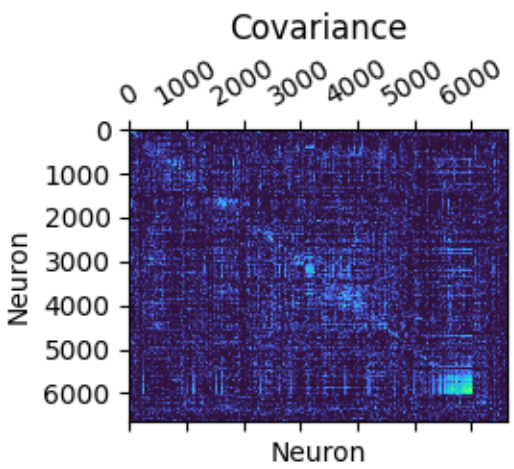
Dashboard of Response Activity: M160825_MP027_2016-12-14

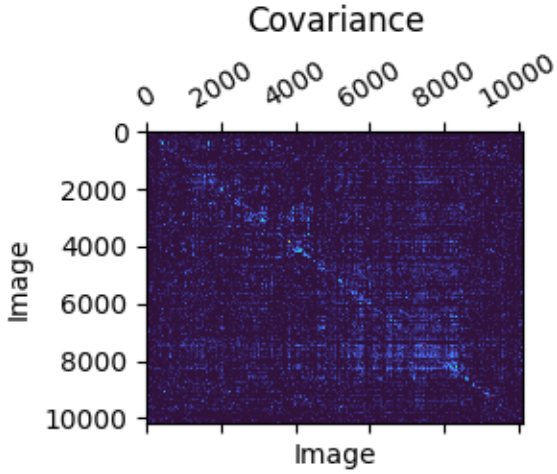


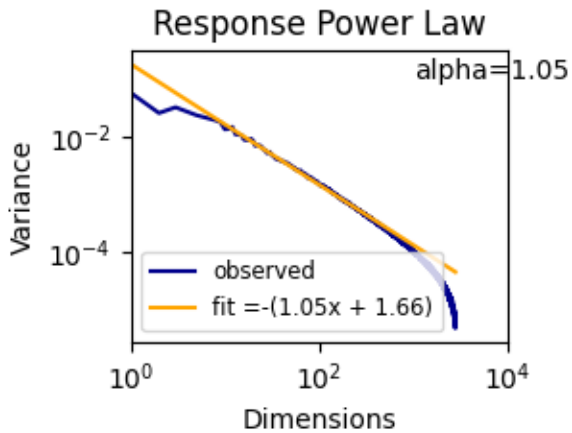


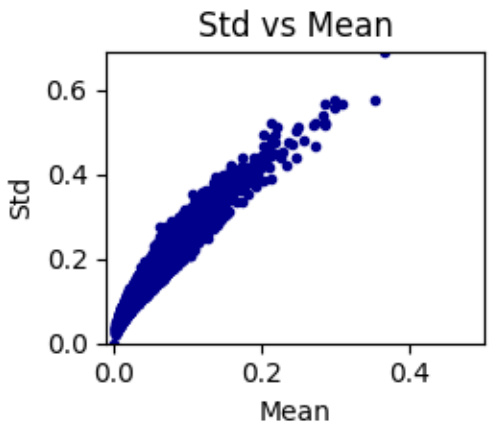


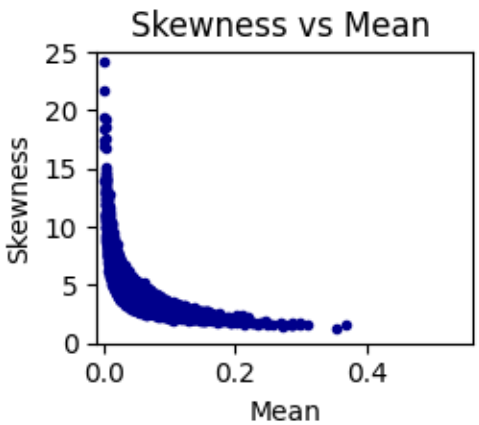


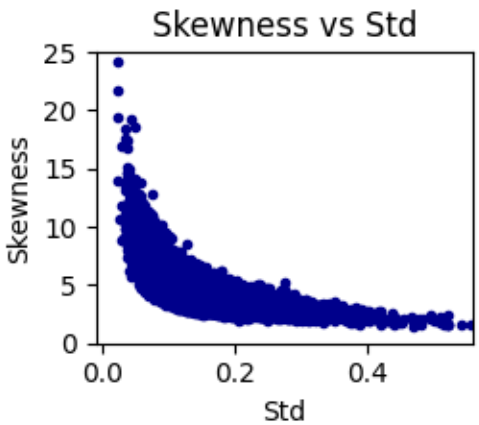


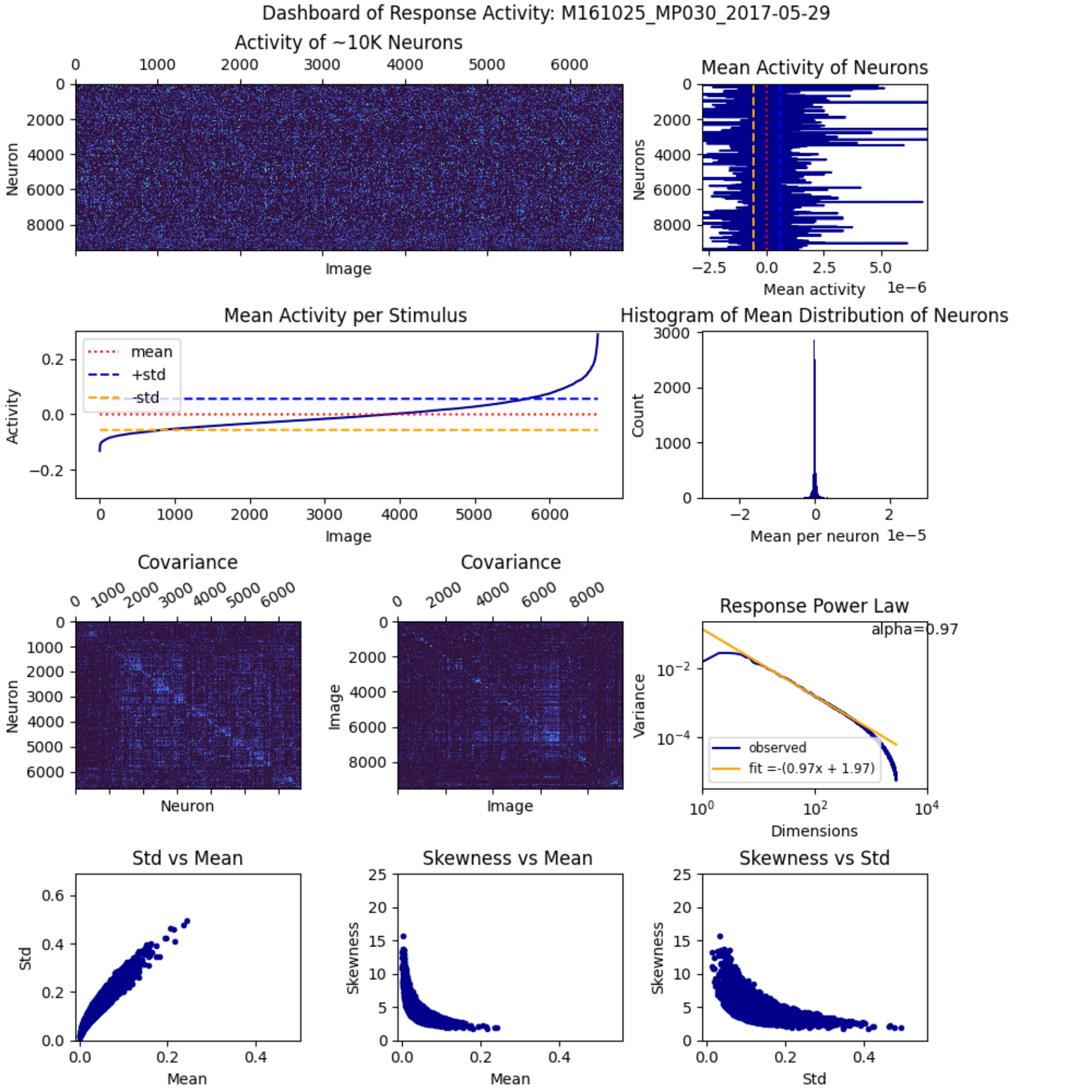


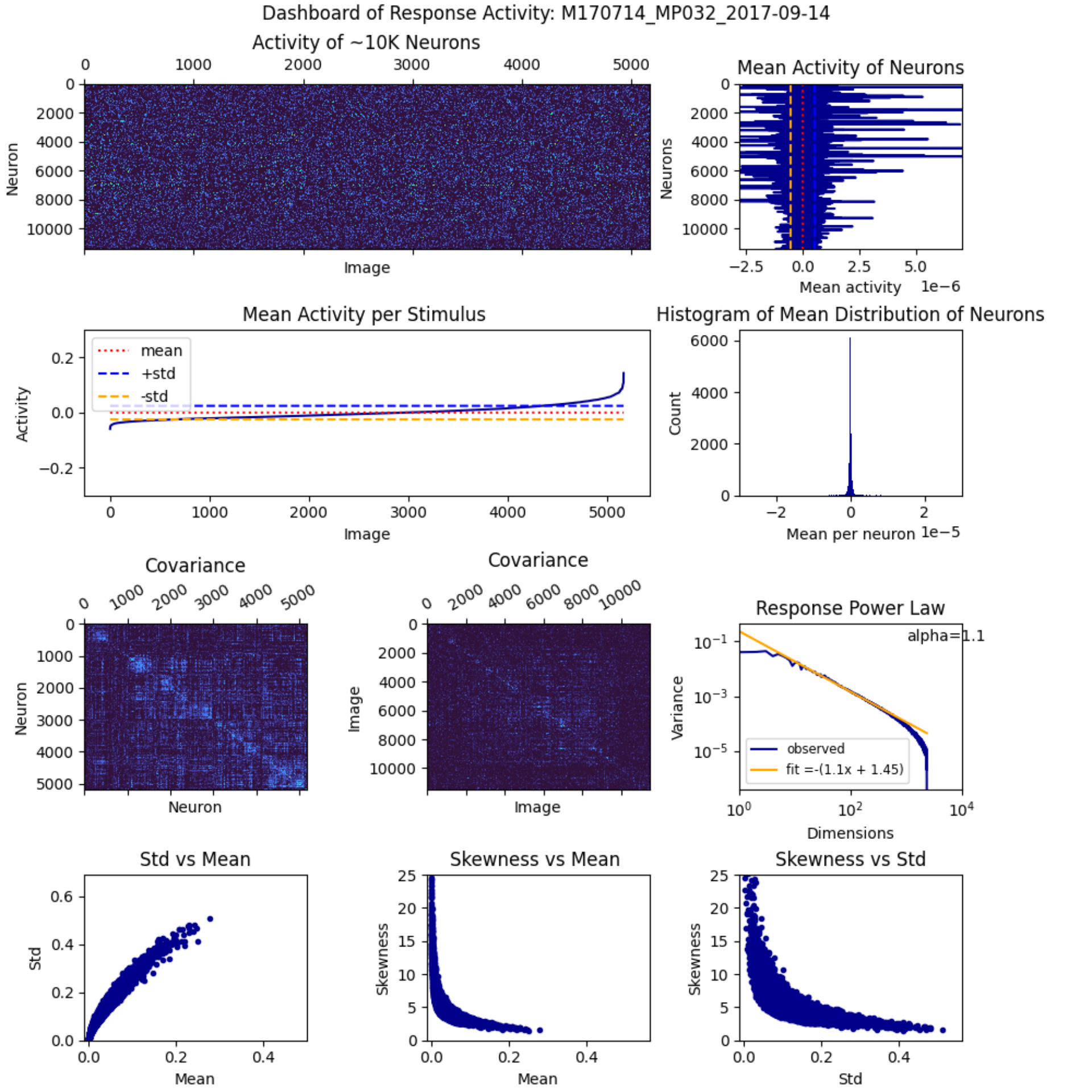









Dashboard of Response Activity: M161025_MP030_2017-05-29
Activity of ~10K Neurons
Neuron
Image
Mean Activity of Neurons
Neurons
Mean activity
1e−6
Mean Activity per Stimulus
mean
+std
-std
Activity
Image
Histogram of Mean Distribution of Neurons
Count
Mean per neuron
1e−5
Covariance
Neuron
Neuron
Covariance
Image
Image
Response Power Law
alpha=0.97
observed
fit =-(0.97x + 1.97)
Variance
Dimensions
Std vs Mean
Std
Mean
Skewness vs Mean
Skewness
Mean
Skewness vs Std
Skewness
Std


Dashboard of Response Activity: M170714_MP032_2017-09-14
Activity of ~10K Neurons
Neuron
Image
Mean Activity of Neurons
Neurons
Mean activity
1e−6
Mean Activity per Stimulus
mean
+std
-std
Activity
Image
Histogram of Mean Distribution of Neurons
Count
Mean per neuron
1e−5
Covariance
Neuron
Neuron
Covariance
Image
Image
Response Power Law
alpha=1.1
Variance
observed
fit =-(1.1x + 1.45)
Dimensions
Std vs Mean
Std
Mean
Skewness vs Mean
Skewness
Mean
Skewness vs Std
Skewness
Std

Dashboard of Response Activity: M170604_MP031_2017-06-