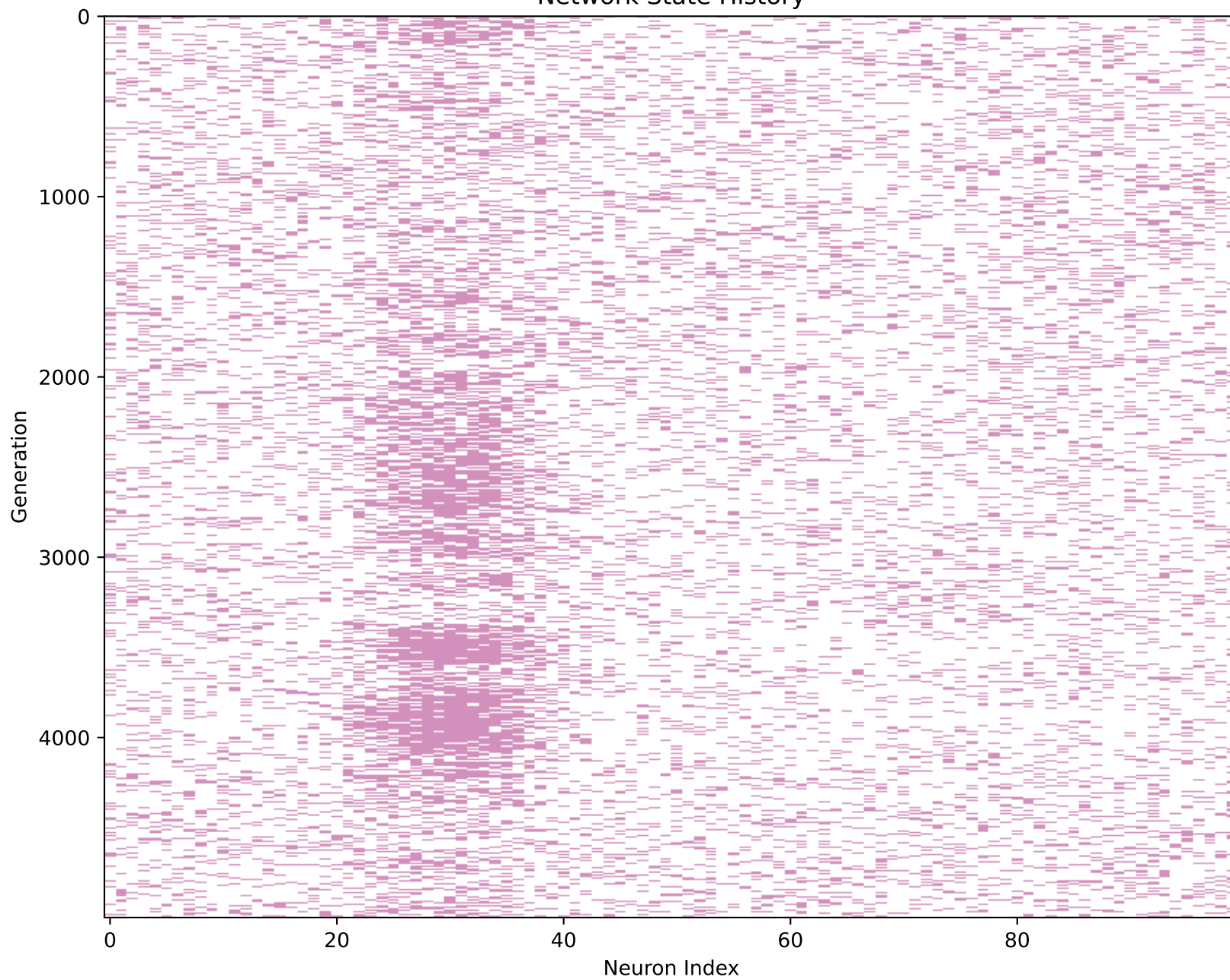
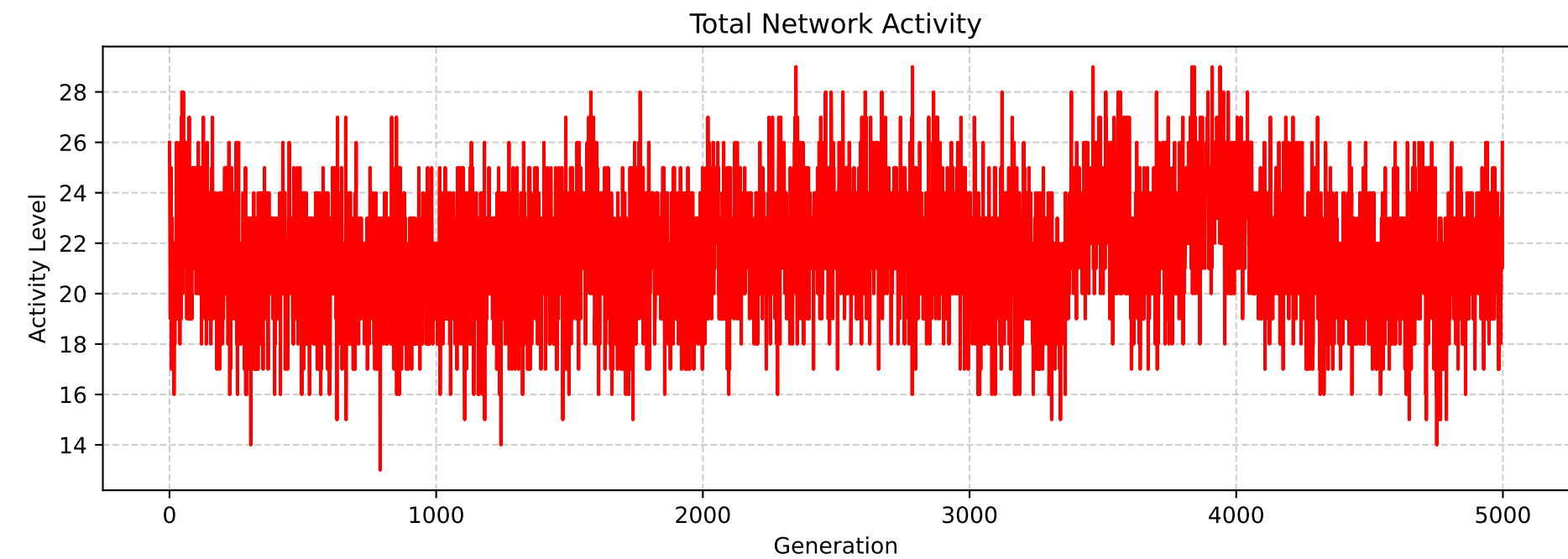
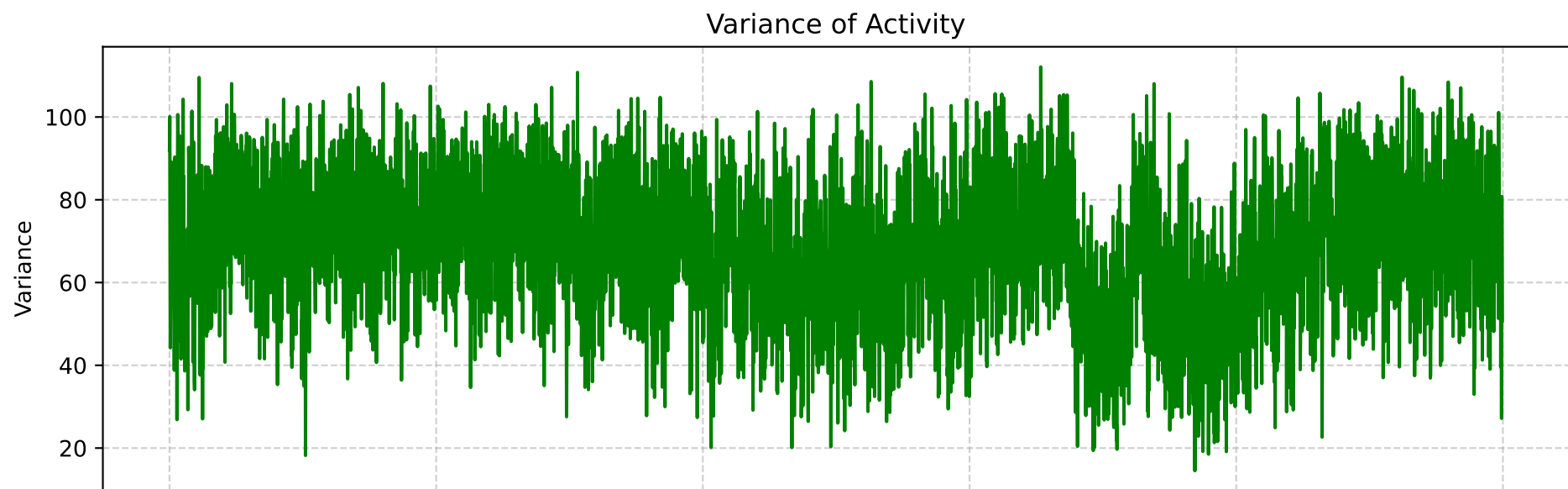
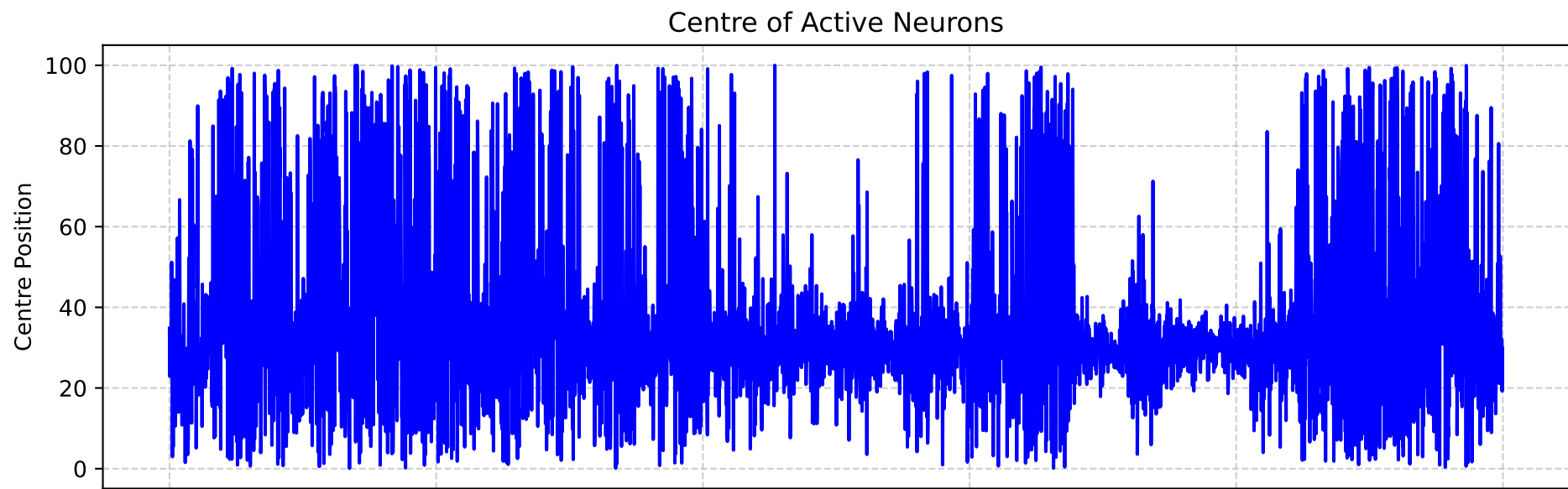
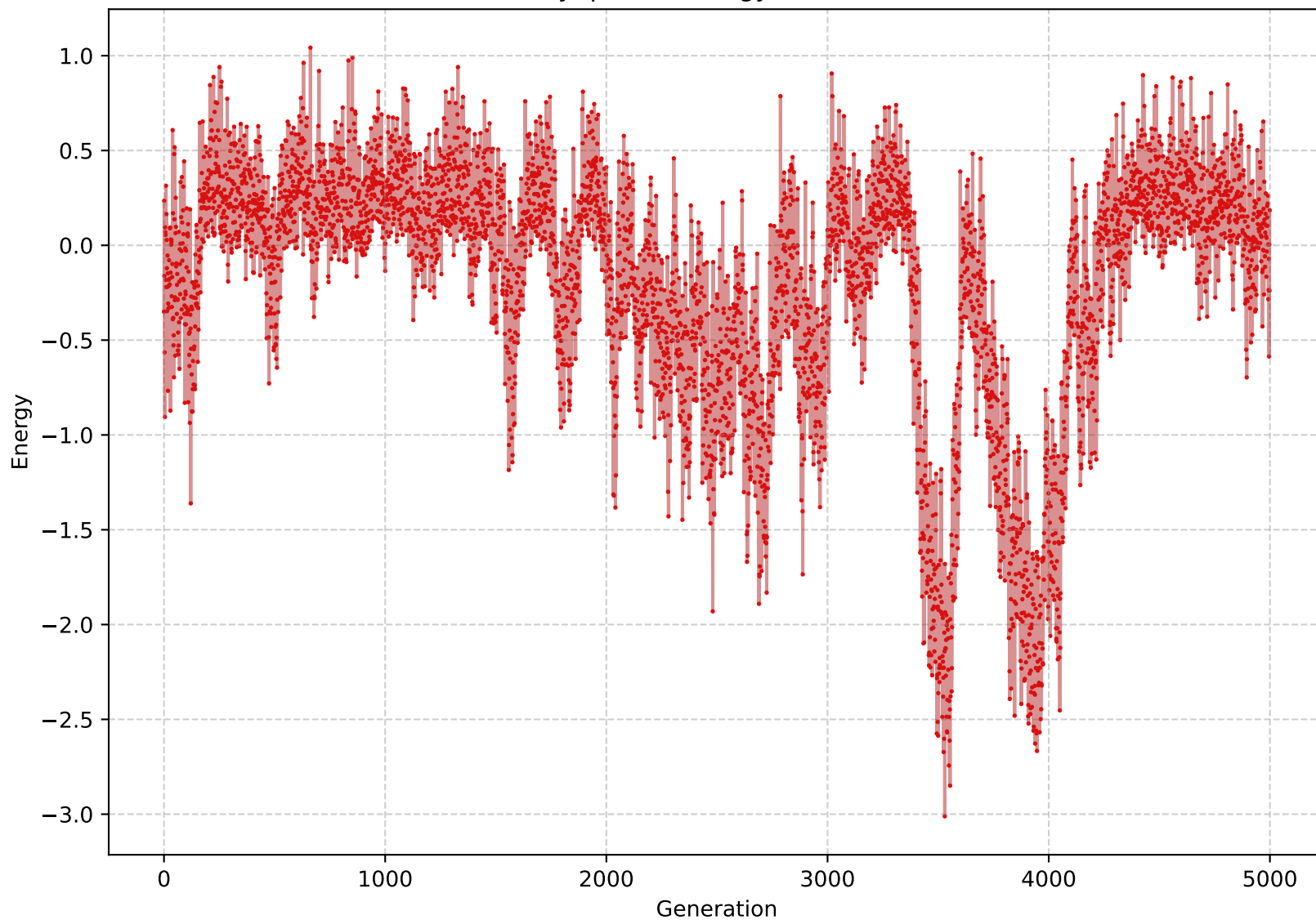


Network State History





Network Lyapunov Energy over Generations



Network Parameters:

Number of Neurons: 100

Noise: 0.0

Field Width: 0.05

Synaptic Failure: 0.0

Spontaneous Release: 0.0

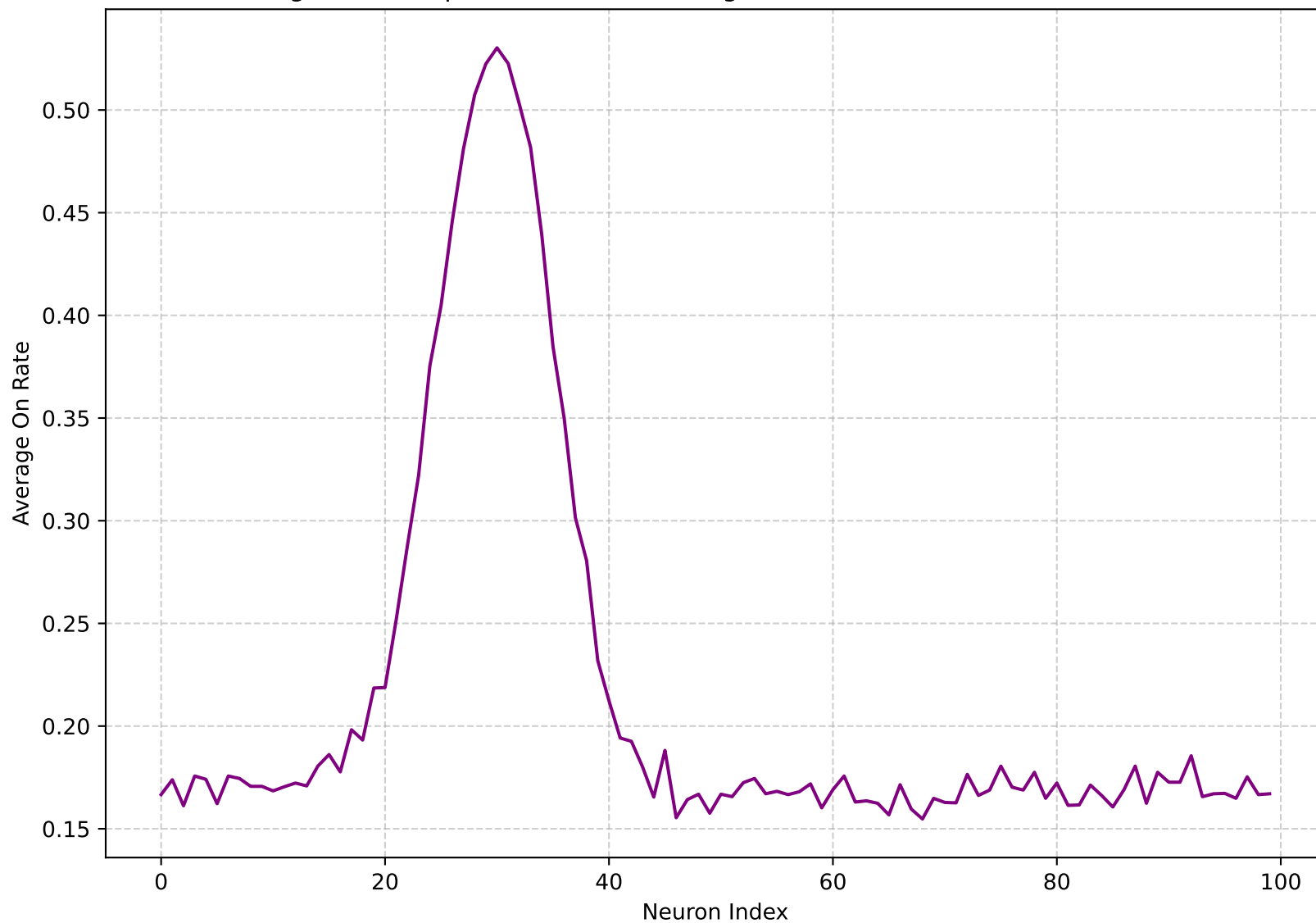
Constriction: 1.0

Fraction Active: 0.1

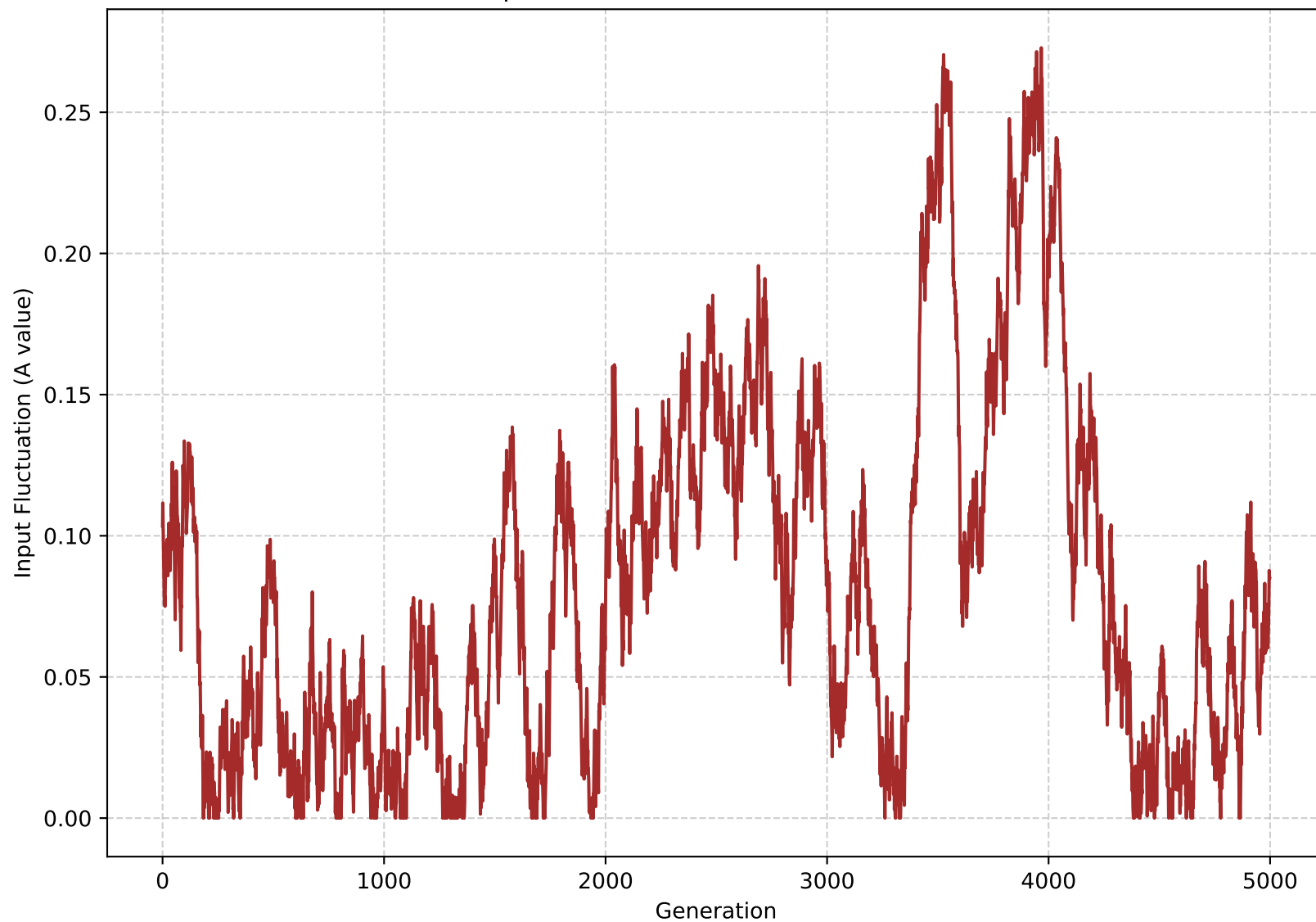
AMPA Conductance: 1.0

Input Resistance: 1.0

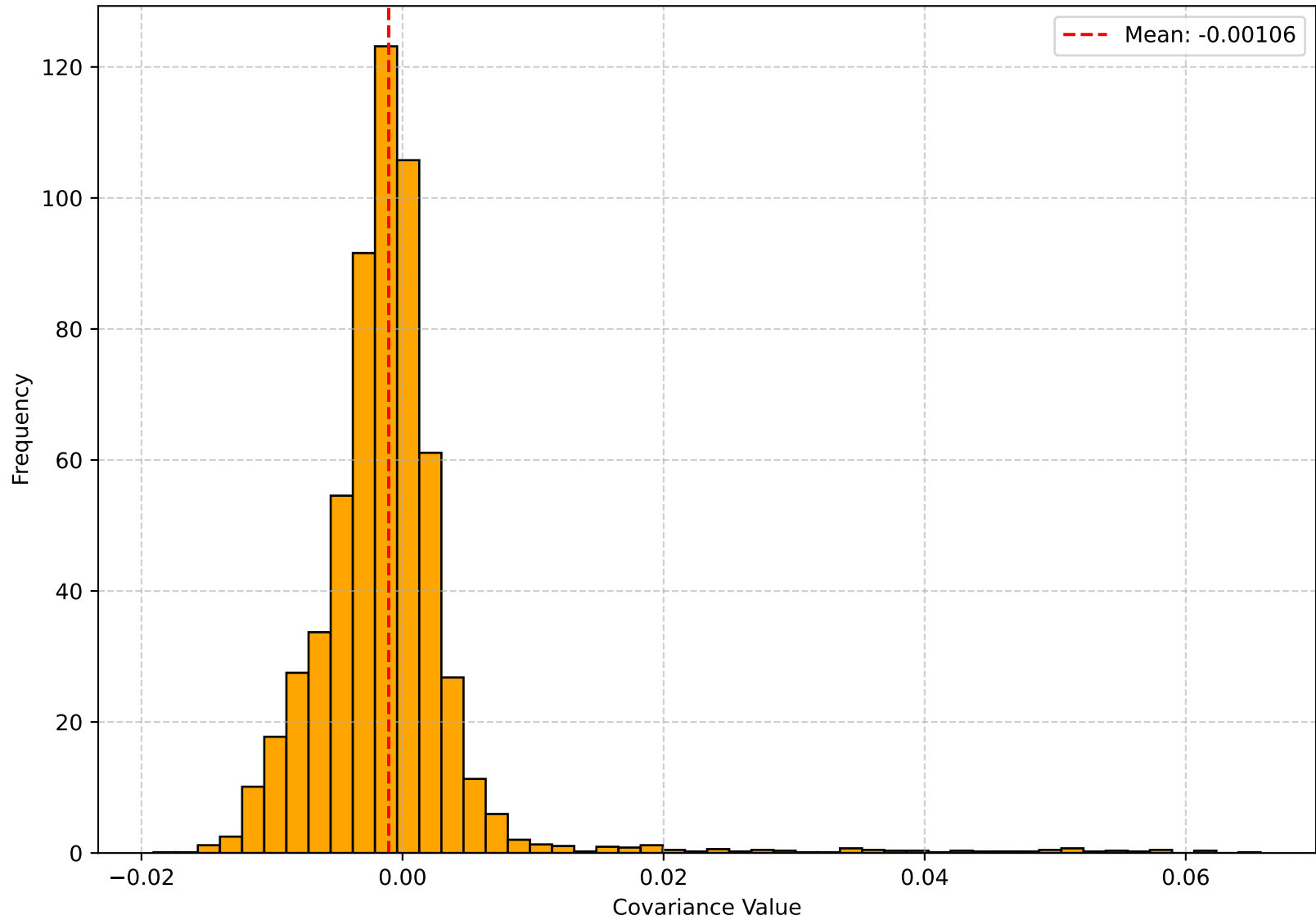
Average On Rate per Neuron (after 30 generations), HWHM: 8.0000 neurons



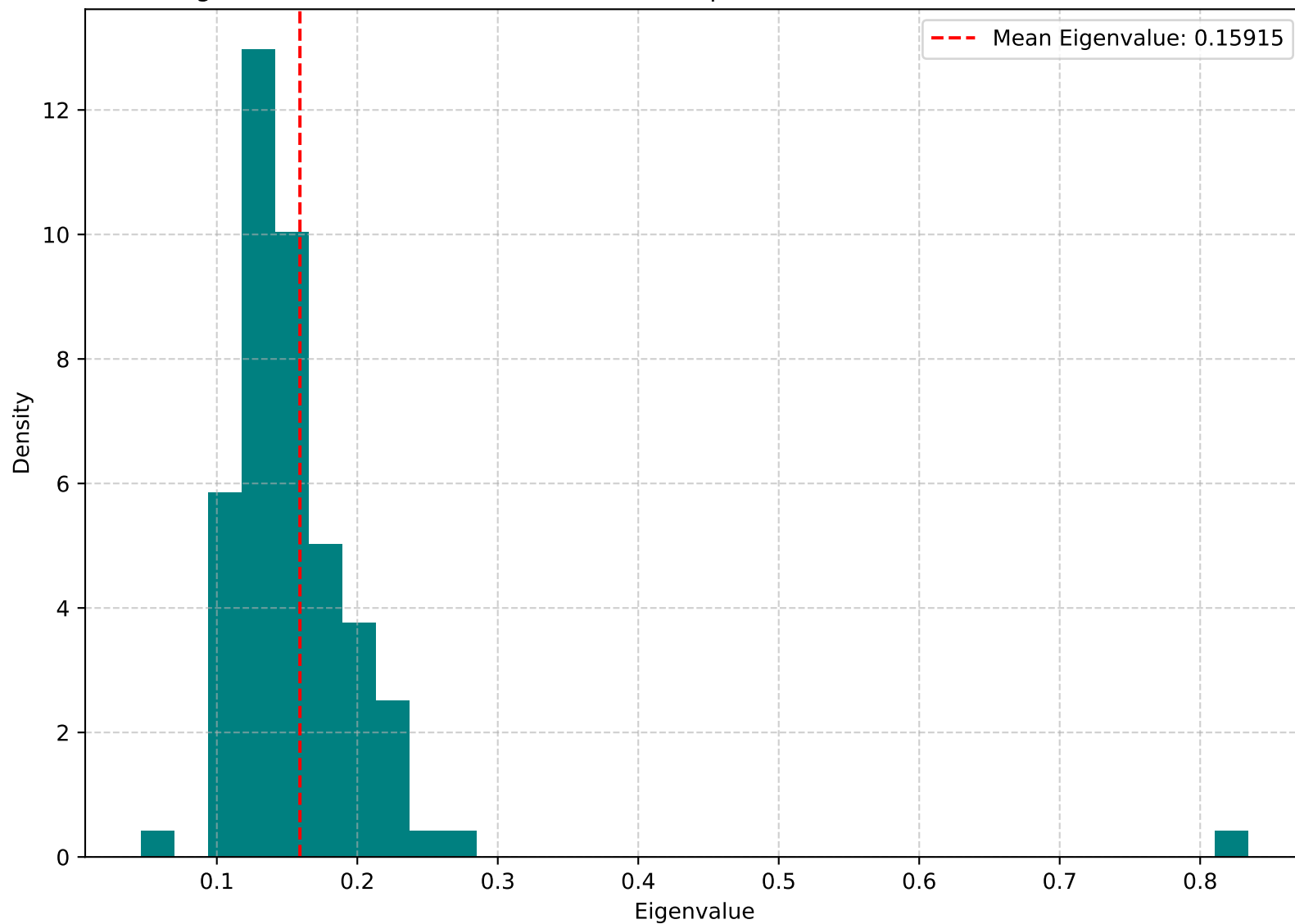
Input Fluctuations Over Generations



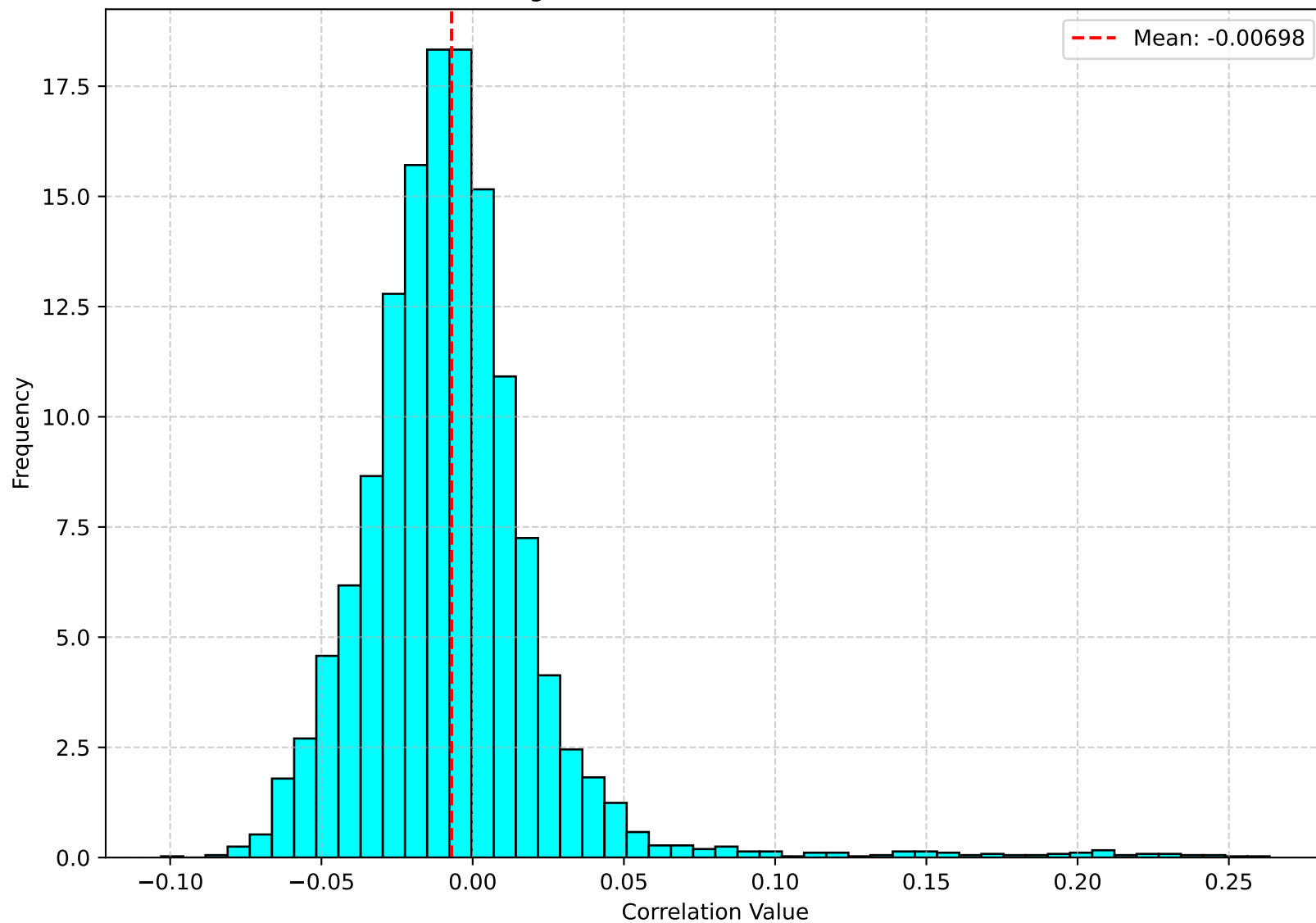
Histogram of Covariance Matrix Values



Eigenvalues of Covariance Matrix (Participation Ratio: 80.9513, Mean: 0.15915)



Histogram of Correlation Matrix Values



Eigenvalues of Correlation Matrix (Mean: 1.00000)

