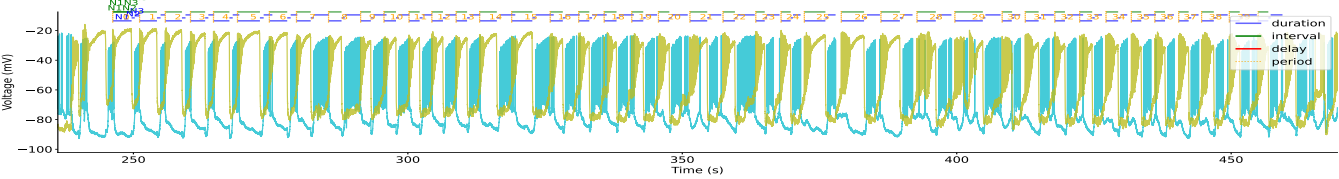
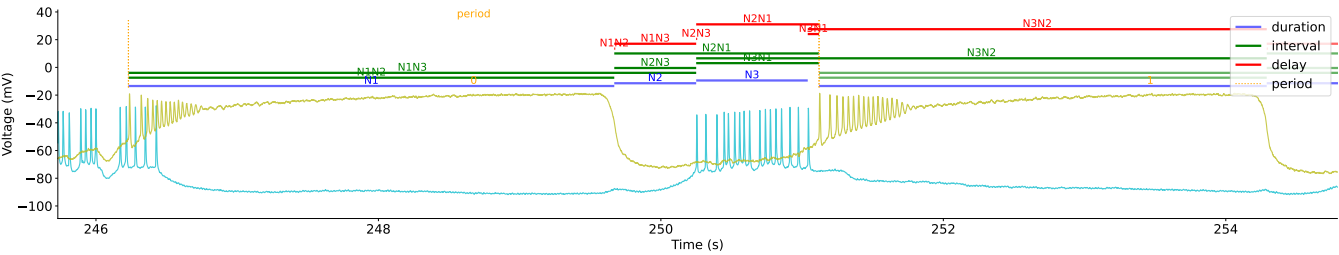
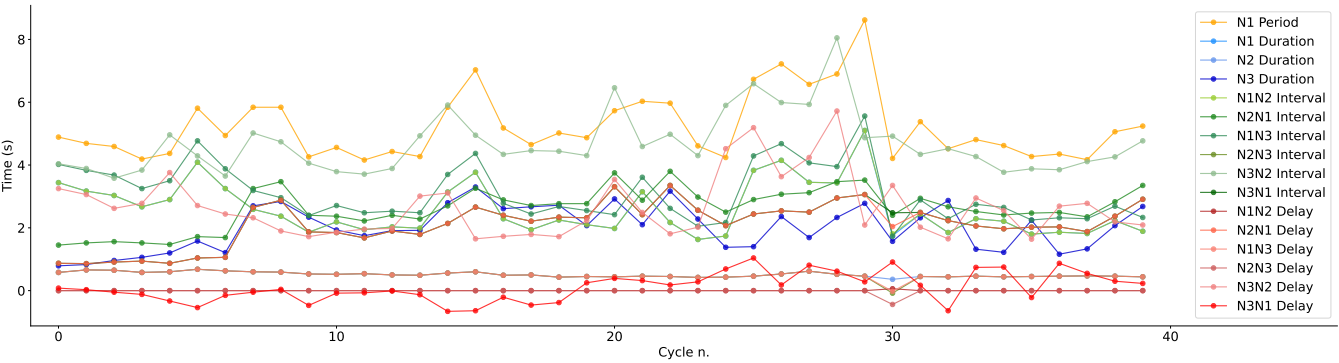
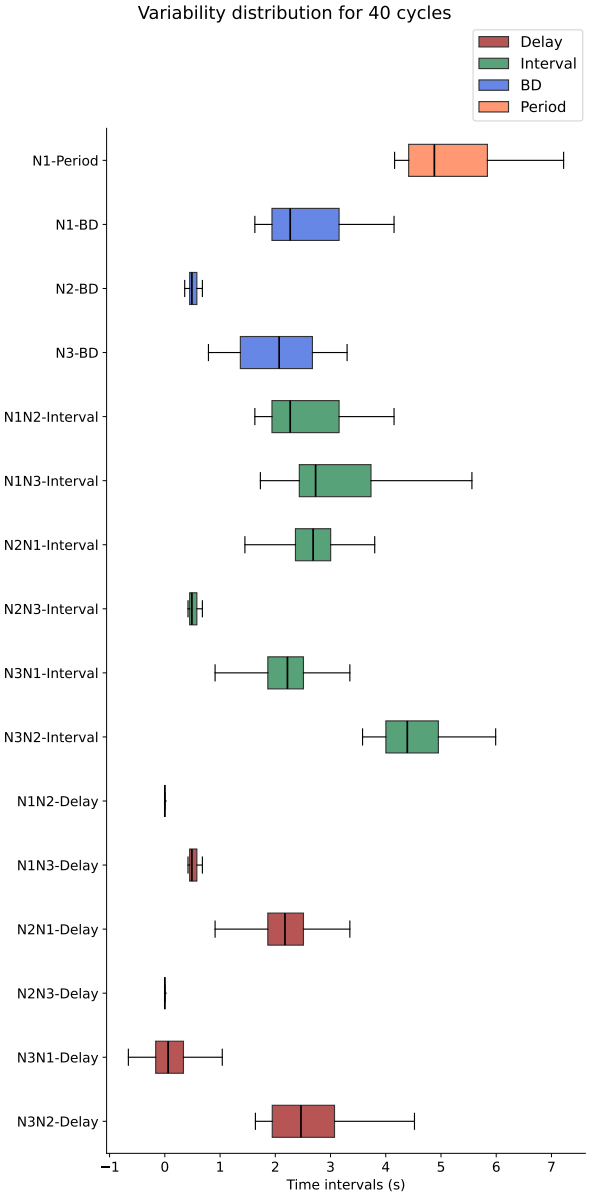
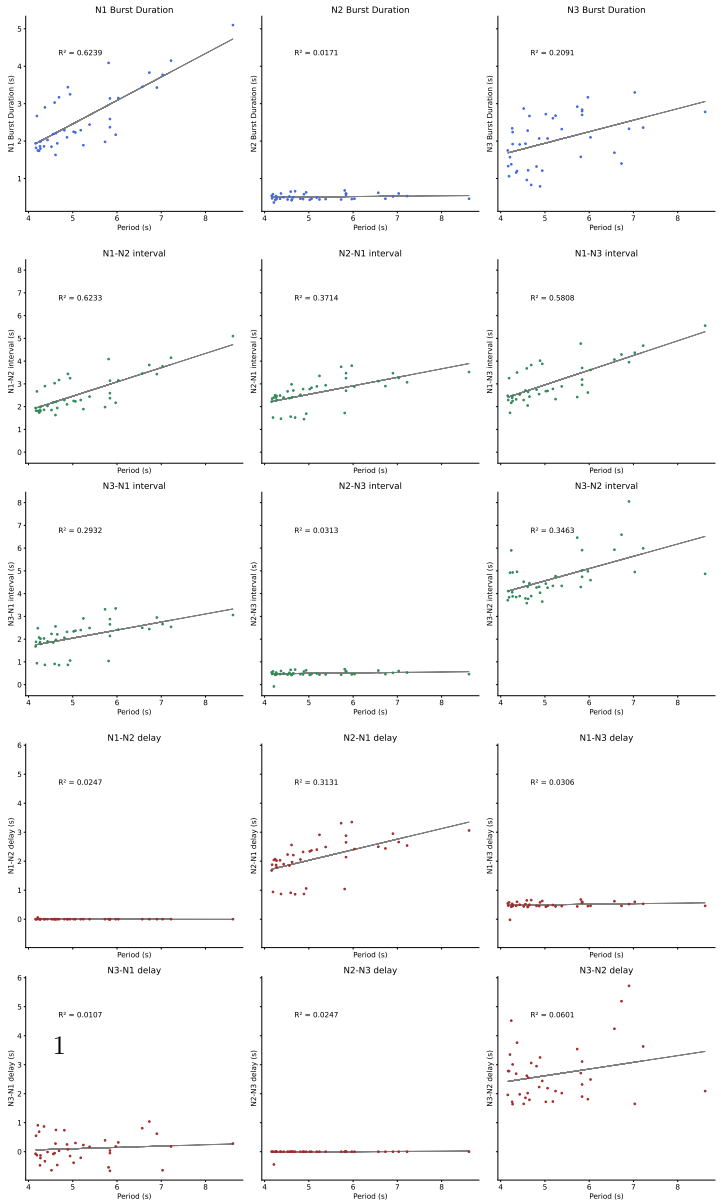

duration
interval
delay
period
Voltage (mV)
Time (s)


period
N1N2
N1N3
N2N1
N2N3
N3N2
N1
N2
N3
duration
interval
delay
period
Voltage (mV)
Time (s)


N1 Period
N1 Duration
N2 Duration
N3 Duration
N1N2 Interval
N2N1 Interval
N1N3 Interval
N2N3 Interval
N3N2 Interval
N3N1 Interval
N1N2 Delay
N2N1 Delay
N1N3 Delay
N2N3 Delay
N3N2 Delay
N3N1 Delay
Time (s)
Cycle n.


Variability distribution for 40 cycles
Delay
Interval
BD
Period
N1-Period
N1-BD
N2-BD
N3-BD
N1N2-Interval
N1N3-Interval
N2N1-Interval
N2N3-Interval
N3N1-Interval
N3N2-Interval
N1N2-Delay
N1N3-Delay
N2N1-Delay
N2N3-Delay
N3N1-Delay
N3N2-Delay
Time intervals (s)


N1 Burst Duration
R² = 0.6239
N2 Burst Duration
R² = 0.0171
N3 Burst Duration
R² = 0.2091
N1-N2 interval
R² = 0.6233
N2-N1 interval
R² = 0.3714
N1-N3 interval
R² = 0.5808
N3-N1 interval
R² = 0.2932
N2-N3 interval
R² = 0.0313
N3-N2 interval
R² = 0.3463
N1-N2 delay
R² = 0.0247
N2-N1 delay
R² = 0.3131
N1-N3 delay
R² = 0.0306
N3-N1 delay
R² = 0.0107
N2-N3 delay
R² = 0.0247
N3-N2 delay
R² = 0.0601
Period (s)