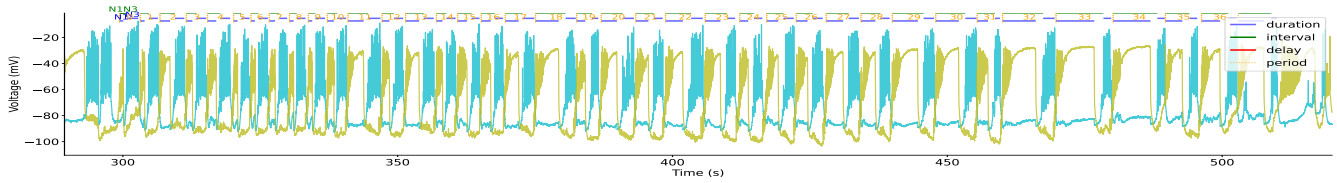
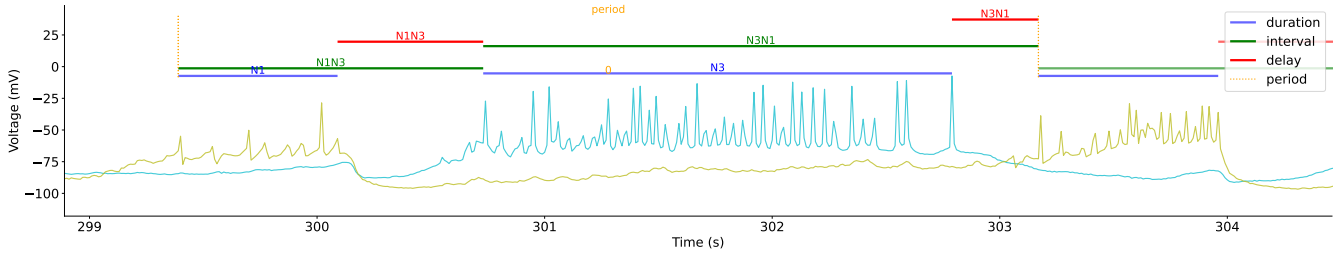
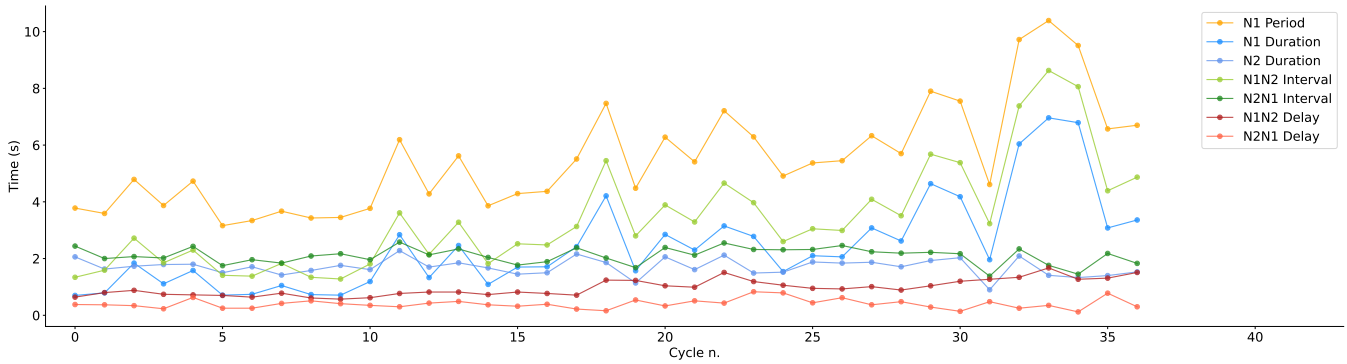
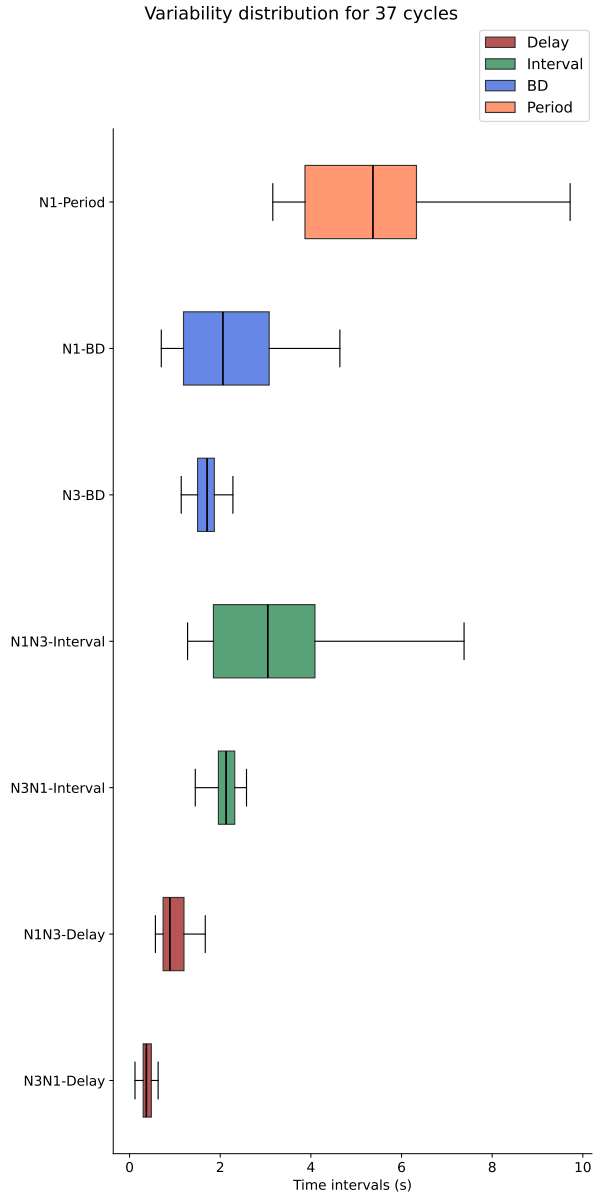
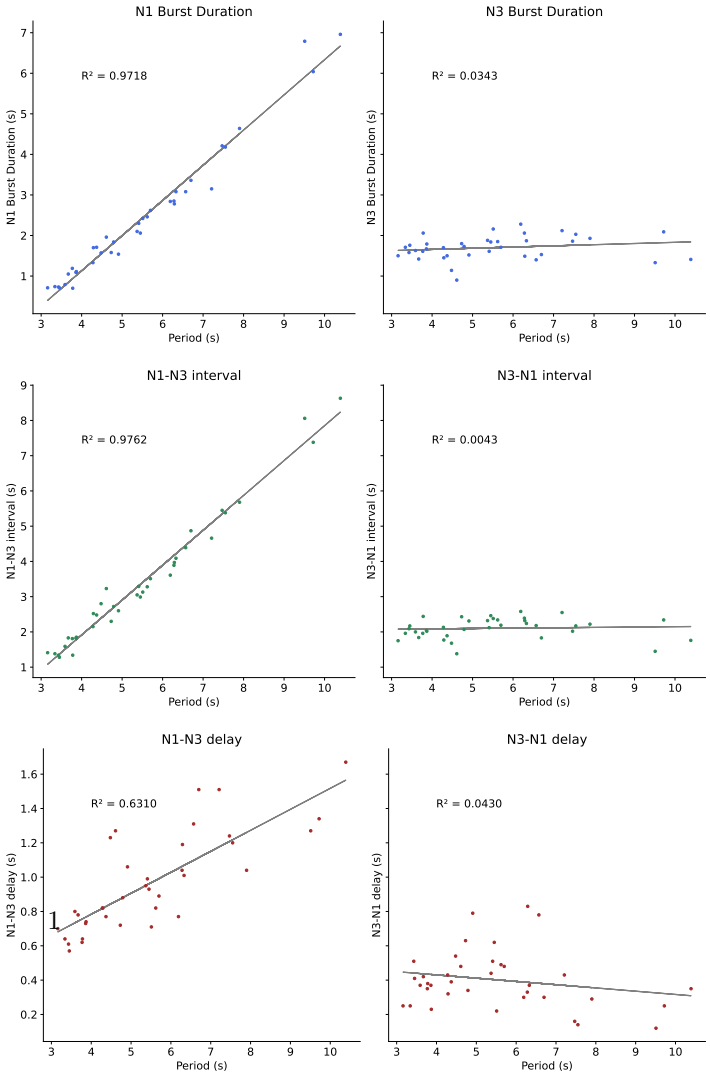

Voltage (mV)
Time (s)
duration
interval
delay
period


period
N1N3
N3N1
N1
N3
Voltage (mV)
Time (s)
duration
interval
delay
period


N1 Period
N1 Duration
N2 Duration
N1N2 Interval
N2N1 Interval
N1N2 Delay
N2N1 Delay
Time (s)
Cycle n.


Variability distribution for 37 cycles
Delay
Interval
BD
Period
N1-Period
N1-BD
N3-BD
N1N3-Interval
N3N1-Interval
N1N3-Delay
N3N1-Delay
Time intervals (s)


N1 Burst Duration
R² = 0.9718
N1 Burst Duration (s)
Period (s)
N3 Burst Duration
R² = 0.0343
N3 Burst Duration (s)
Period (s)
N1-N3 interval
R² = 0.9762
N1-N3 interval (s)
Period (s)
N3-N1 interval
R² = 0.0043
N3-N1 interval (s)
Period (s)
N1-N3 delay
R² = 0.6310
N1-N3 delay (s)
Period (s)
N3-N1 delay
R² = 0.0430
N3-N1 delay (s)
Period (s)