SimLabel: gen\_0\_cand\_91 Generation Rank: 15/34

burts\_peak\_targets: {'cutoff': 1250, 'big\_bursts': {'target': 1616.784, 'max': 1955.749, 'min': 1252.317, 'width': 350716.0, 'num\_target': 31.25, 'num\_min': 0}, 'lil\_bursts': {'target': 402.633, 'max': 1205.884, 'min': 723.599, 'width': 1080641.25, 'num\_target': 68.75, 'num\_min': 0}}

A RECEIPT A SACRAGE OF STREET PROPERTY OF STREET

4000

Time (ms)

Contract to the

2000

burst\_peak\_frequency: {'target': 0.11636363636363636, 'max': 1, 'min': 0}

IBI\_targets: {'target': 8.79, 'width': 11070.0, 'max': 24.6} baseline\_targets: {'target': 294.444, 'max': 724.599, 'min': 0}

rate\_slope: {'target': 0.002497512709074353} sustained\_osci: {'target': 90.90303232255916} thresh\_target: {'target': 718.115, 'max': 724.599}

rate\_targets: {'E': {'target': 0.8773666667, 'min': 0}, 'I': {'target': 4.7104651163, 'min': 2.6321000001}}

Time [s]

BigBurstVal\_Fitness: {'Value': 1870.5917157550684, 'Fit': 250.7502637907993}

numBig\_Fitness: {'Value': 4, 'Percent': 100.0, 'Fit': 1000} SmallBurstVal\_Fitness: {'Value': None, 'Fit': 1000} numSmall\_Fitness: {'Value': 0, 'Percent': 0.0, 'Fit': 1000}

burst\_peak\_frequency\_fitness: {'Value': 0.425531914893617, 'Fit': 1.362291595643166}

IBI\_fitness: {'Value': 2.800000000000007, 'Fit': 1.0005412485814722}

baseline\_fitness: {'Value': 1299.6835062178318, 'Fit': 1000}

slopeFitness: {'Value': -6.509775441892525, 'Fit': 673.355185290046}

thresh: {'Value': 1311.3940318853745, 'Fit': 1000}

sustain\_oscillation\_fitness: {'Value': 62.251655629139066, 'Fit': 1000}

E\_rate\_fitness: {'Value': 3.2698412698412698, 'Fit': 10.940533952282905}

I\_rate\_fitness: {'Value': 11.5, 'Fit': 888.5002097795784}

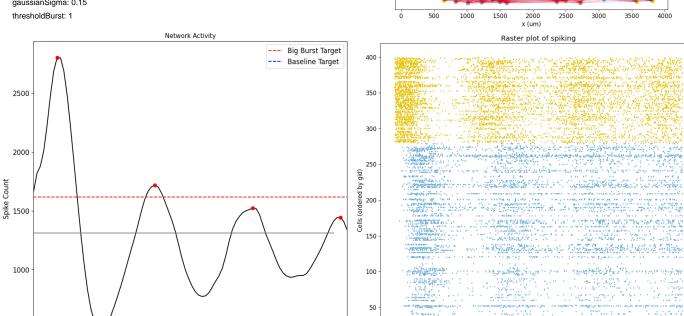
maxFitness: 1000

average\_fitness: 652.159085471411

average\_scaled\_fitness: 0.6518107077221726

binSize: 0.1 gaussianSigma: 0.15 thresholdBurst: 1

500



250

500

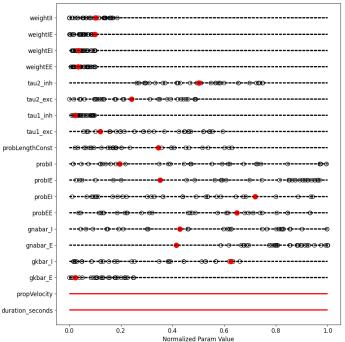
750

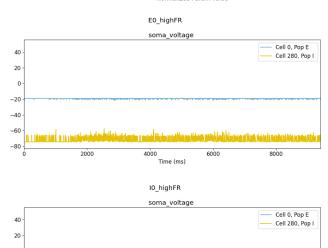
1000

1250

1500

1750





Time (ms)

8000

-20 -40

-60

8000

22220