Data Directory: /NERSC/output/240430 Run2 debug node run/gen 10/gen 10 cand 79 data.json

SimLabel: gen 10 cand 79 Generation Rank: 5/10

rate targets: {'E': {'target': 7.5, 'width': 2.5, 'min': 1}, 'I': {'target': 30, 'width': 10, 'min': 2}}

burts_peak_targets: {'target': 15, 'width': 2, 'min': 8} IBI_targets: {'target': 3000, 'width': 2000, 'max': 4000} baseline targets: {'target': 1.5, 'width': 1, 'max': 3} rate slope: {'target': 0, 'width': 0.5, 'max': 0.5} thresh_target: {'target': 5, 'width': 1, 'min': 3, 'max': 7}

burst peak frequency: {'target': 0.33333333333333333, 'width': 0.1666666666666666666, 'min': 0.25}

sustained_osci: {'target': 100, 'width': 5, 'min': 75}

burstAmp_Fitness: {'Value': 0.583741598693404, 'Fit': 1000.0}

burst peak frequency fitness: {'Value': 0.10062893081761007, 'Fit': 1000}

IBI_fitness: {'Value': None, 'Fit': 1000}

baseline_fitness: {'Value': 17.972953880885175, 'Fit': 1000}

slopeFitness: {'Value': 0.0002542935347852295, 'Fit': 1.0005087164219022}

thresh: {'Value': 17.50248927875752, 'Fit': 1000}

sustain_oscillation_fitness: {'Value': 76.25468164794007, 'Fit': 115.47611019299336}

E rate fitness: {'Value': 52.6468253968254, 'Fit': 1000} I rate fitness: {'Value': 1.3796296296296295, 'Fit': 1000}

maxFitness: 1000

average fitness: 790.7196243232684

average scaled fitness: 790.5100277800593

binSize: 7.5

gaussianSigma: 30.0 thresholdBurst: 1.0







