

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': 0.3333333333333333, 'width': 0.16666666666666666, 'min': 0.25}

sustained\_osci: {'target': 100, 'width': 5, 'min': 75}

burstAmp\_Fitness: 800.4844183086667

burst\_peak\_frequency\_fitness: 1000

IBI\_fitness: 251.55964220370532

baselineFitness: 1000

slopeFitness: 1.0022758010891486

thresh: 0.144841479255097

sustain\_fit: 50.20345836630995

rate\_fitness: 1000.0

maxFitness: 1000

average\_fitness: 512.9243295198783

average\_scaled\_fitness: 512.8537705393896

