rate slope: {'target': 0, 'width': 0.5, 'max': 0.5} thresh target: {'target': 5, 'width': 1, 'min': 3, 'max': 7} sustained osci: {'target': 100, 'width': 5, 'min': 75} weightEl tau2 inl tau2 exc burstAmp Fitness: {'Value': 0.03897486469672848, 'Fit': 1000.0} tau1_inh burst peak frequency fitness: {'Value': 0.8281573498964803, 'Fit': 19.471348928224575} IBI fitness: {'Value': 1310.0, 'Fit': 2.441839034445351} baseline fitness: {'Value': 0.2658273940390802, 'Fit': 3.4355348034125894} slopeFitness: {'Value': 0.0002521725131077934, 'Fit': 1.0005044722295522} thresh: {'Value': 0.2619058963115594, 'Fit': 1000} probF sustain oscillation fitness: {'Value': 86.90476190476191, 'Fit': 13.722648170944307} nrohE anabar rate fitness: {'Value': 0.6898148148149, 'Fit': 1000.0} maxFitness: 1000 average fitness: 380.00898442615704 average scaled fitness: 379.3880594040718 Middlemost 1 second of simulation Time [ms]

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}