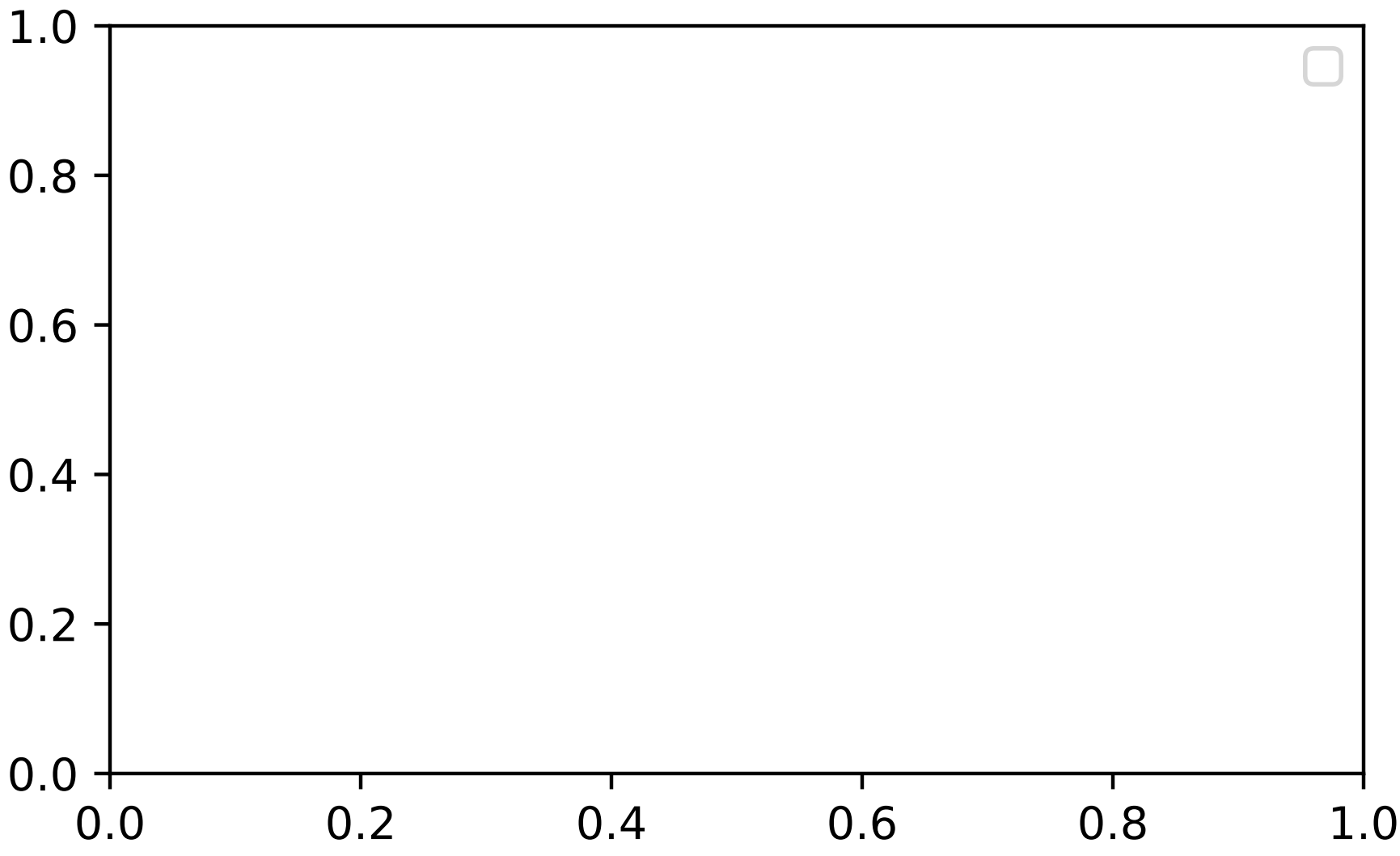
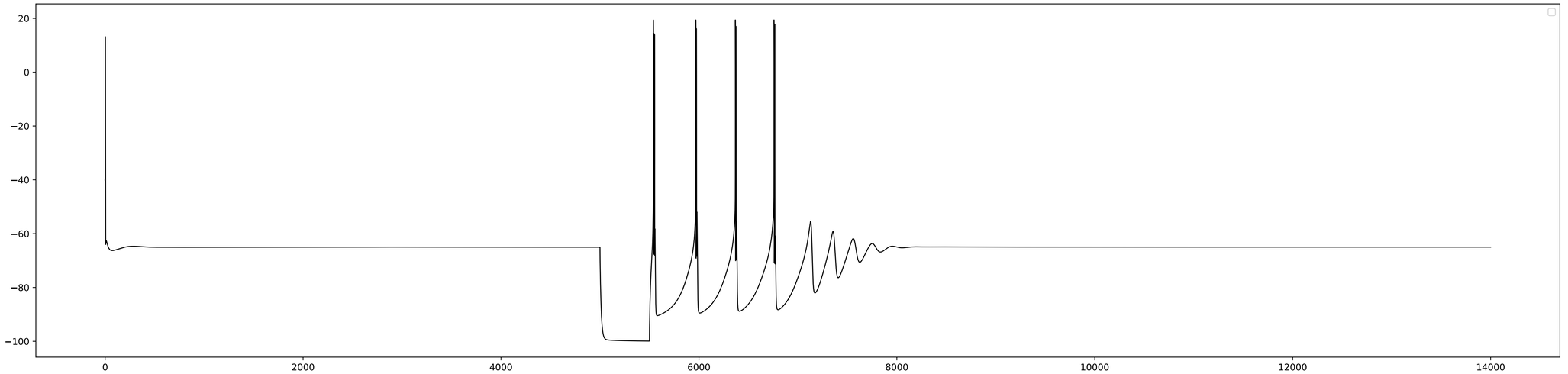
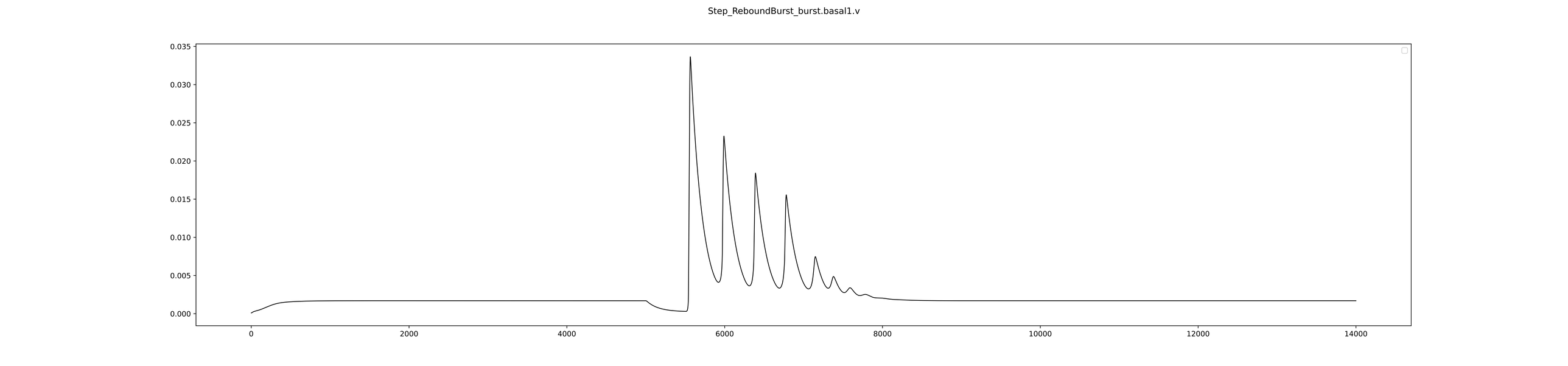
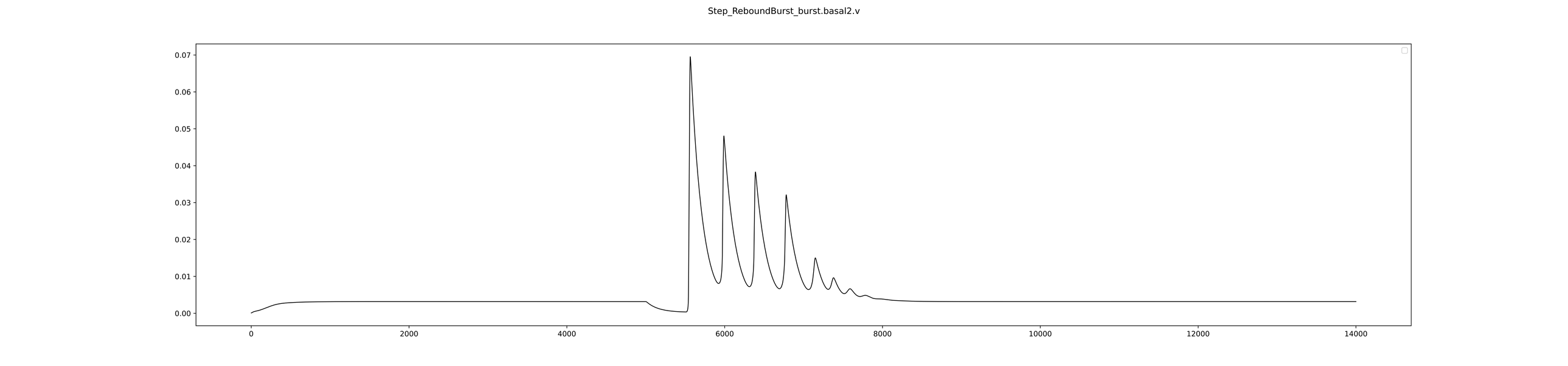
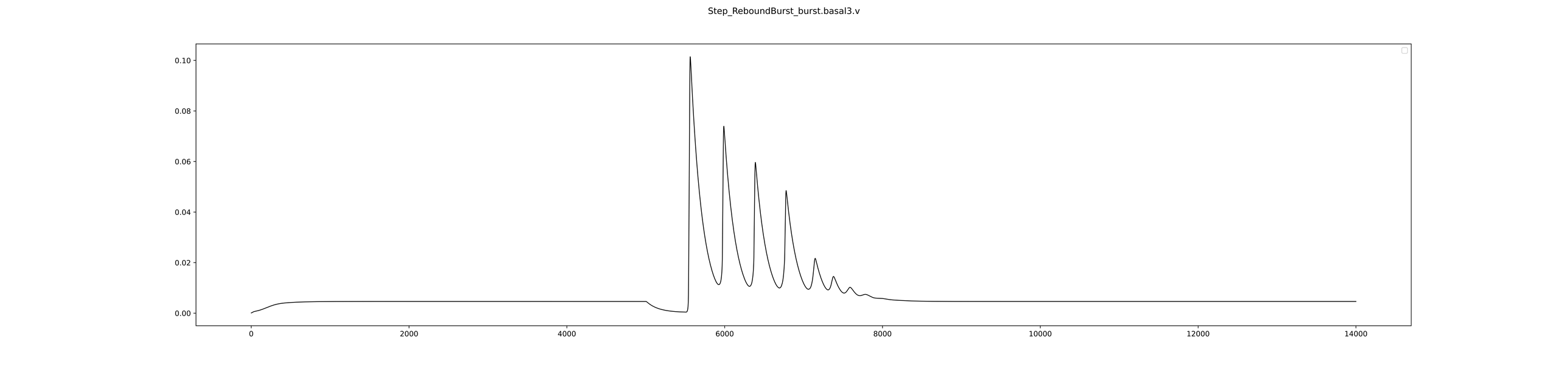

1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0

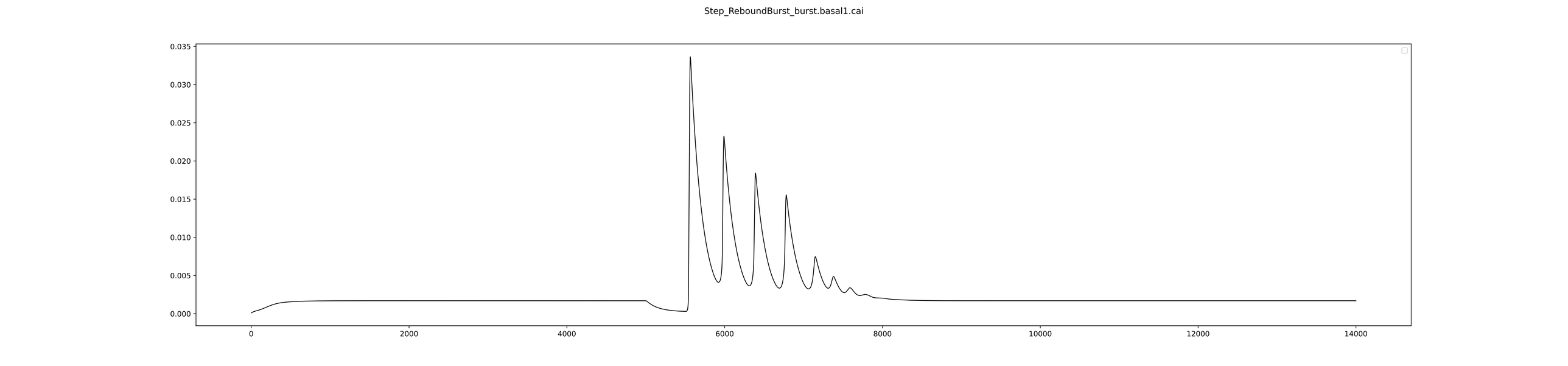
Step_ReboundBurst_burst.soma.v

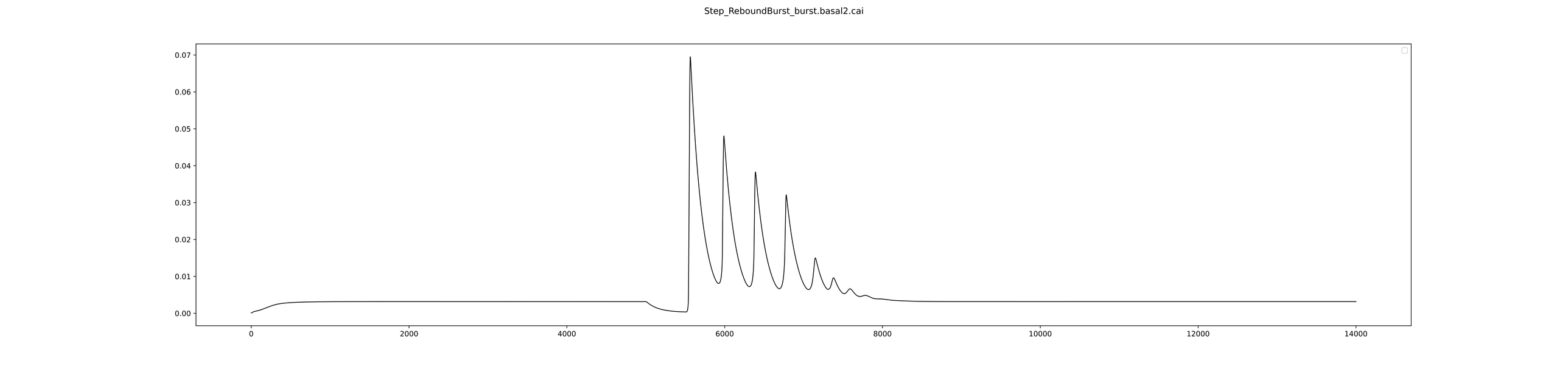


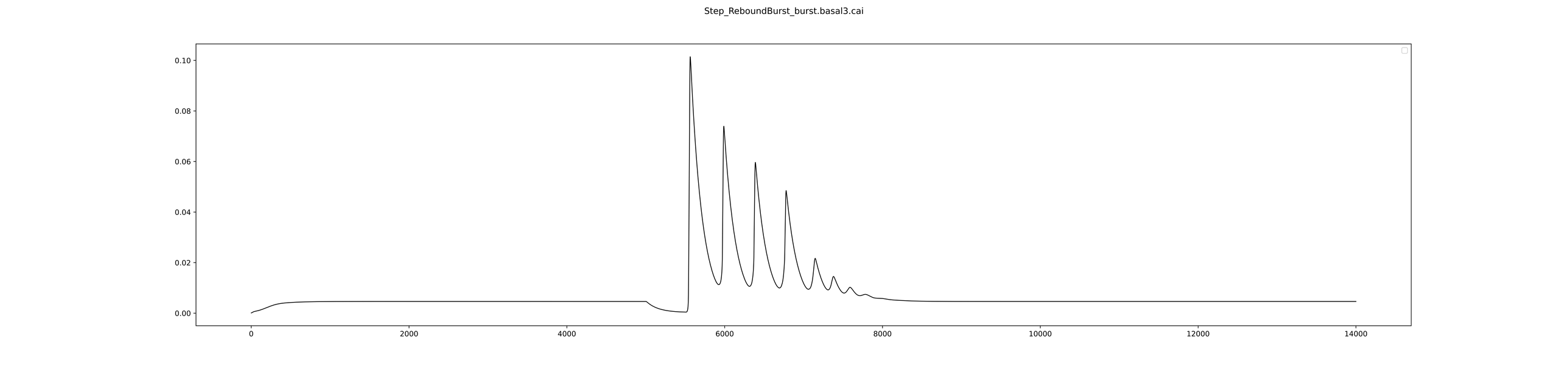

Step_ReboundBurst_burst.basal1.v
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
0
2000
4000
6000
8000
10000
12000
14000


Step_ReboundBurst_burst.basal2.v
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
0
2000
4000
6000
8000
10000
12000
14000

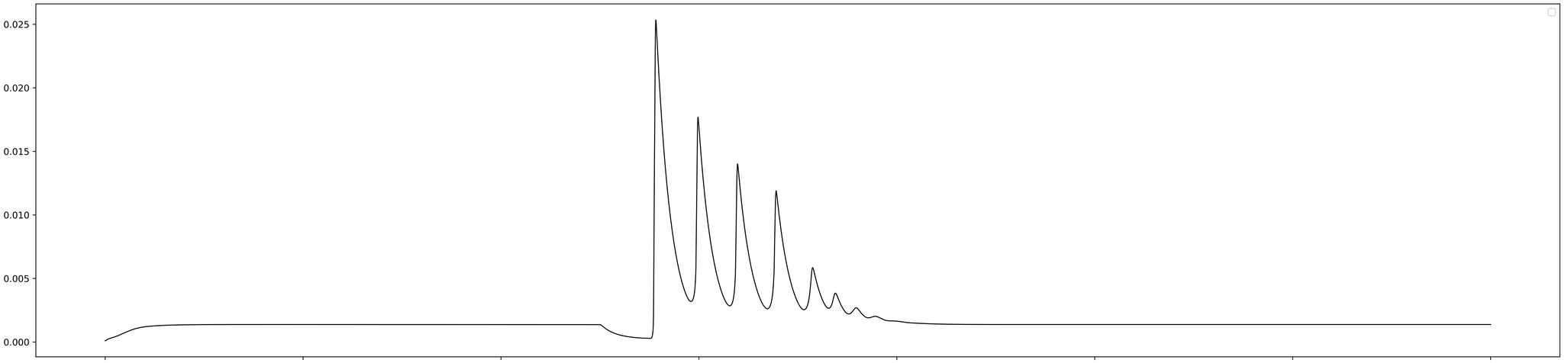

Step_ReboundBurst_burst.basal3.v
0.10
0.08
0.06
0.04
0.02
0.00
0
2000
4000
6000
8000
10000
12000
14000


Step_ReboundBurst_burst.basal1.cai
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
0
2000
4000
6000
8000
10000
12000
14000

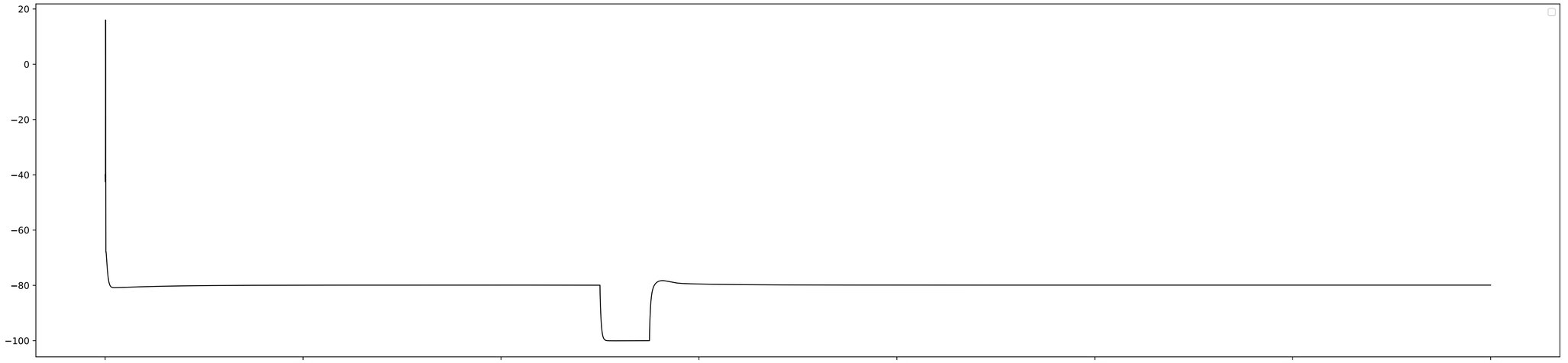

Step_ReboundBurst_burst.basal2.cai
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
0
2000
4000
6000
8000
10000
12000
14000


Step_ReboundBurst_burst.basal3.cai
0.10
0.08
0.06
0.04
0.02
0.00
0
2000
4000
6000
8000
10000
12000
14000

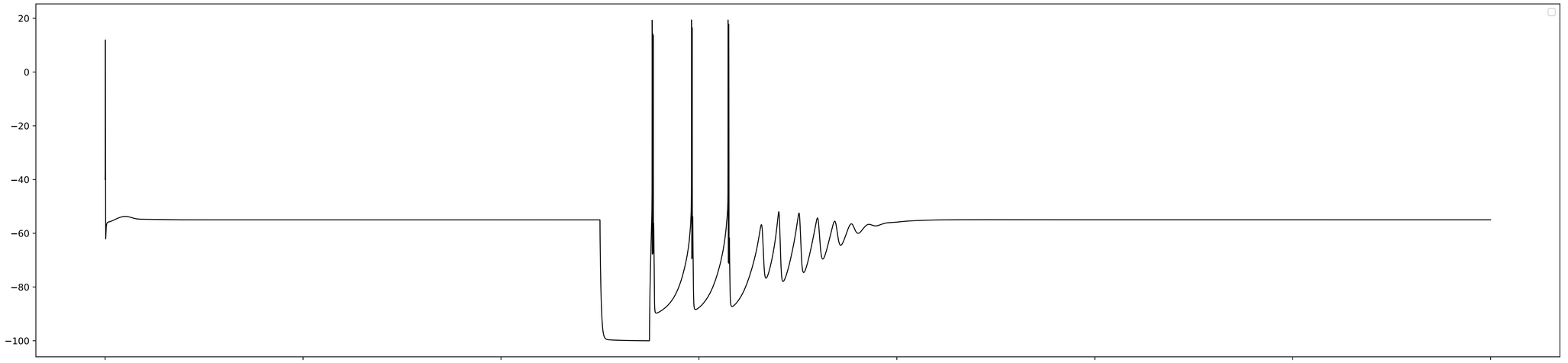
Step_ReboundBurst_burst.soma.cai

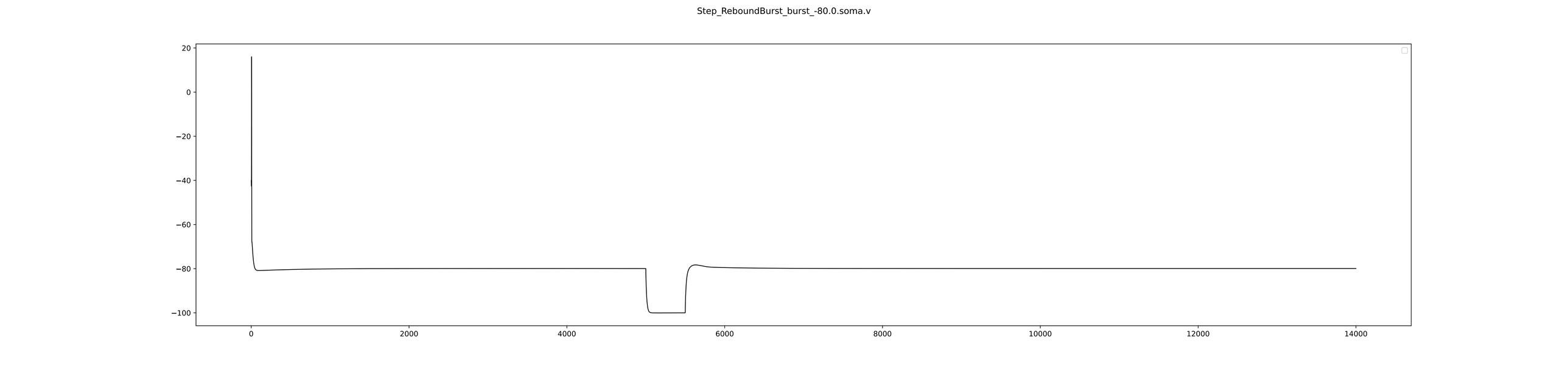


Step_ReboundBurst_noburst.soma.v

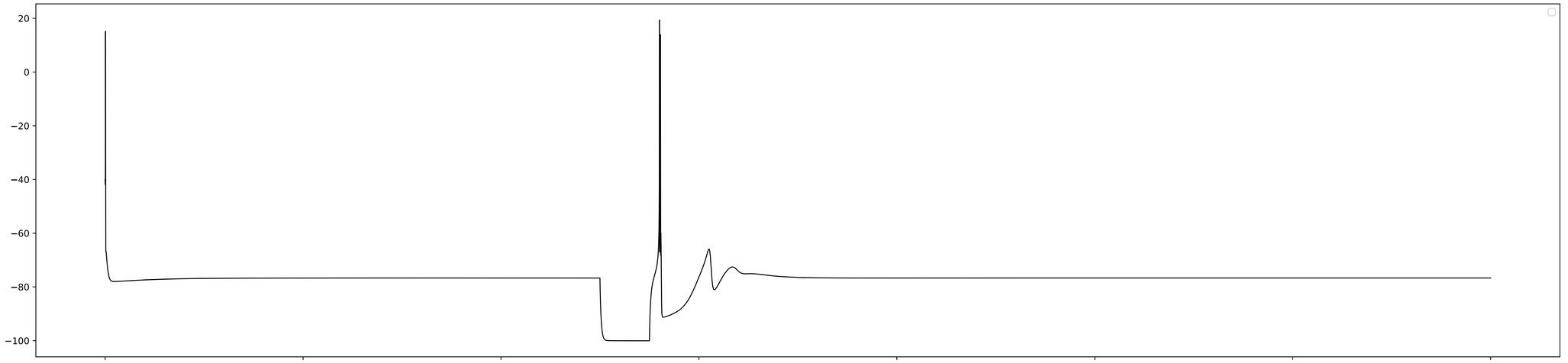


Step_ReboundBurst_burst_high.soma.v

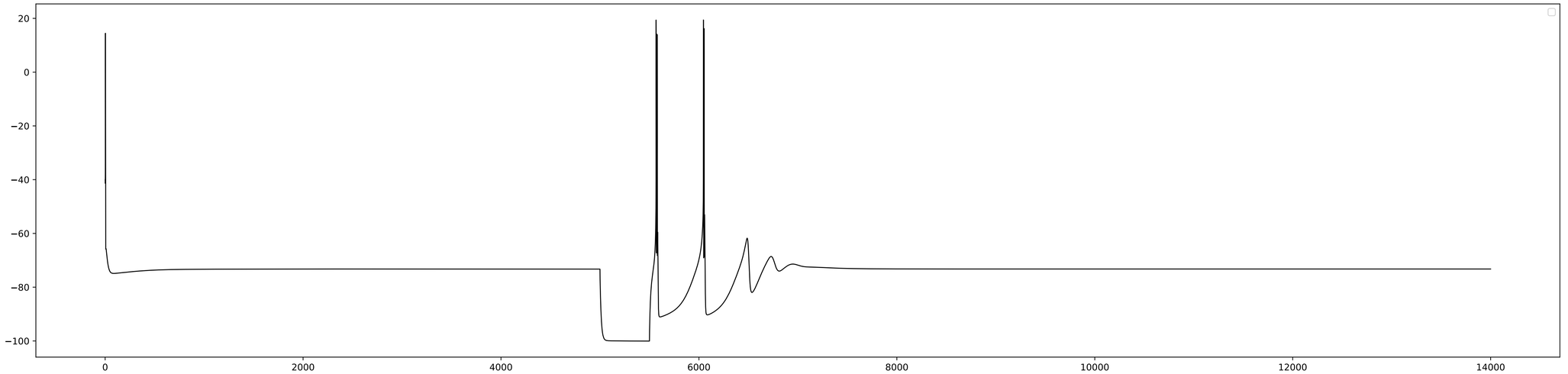



Step_ReboundBurst_burst_-80.0.soma.v
20
0
−20
−40
−60
−80
−100
0
2000
4000
6000
8000
10000
12000
14000

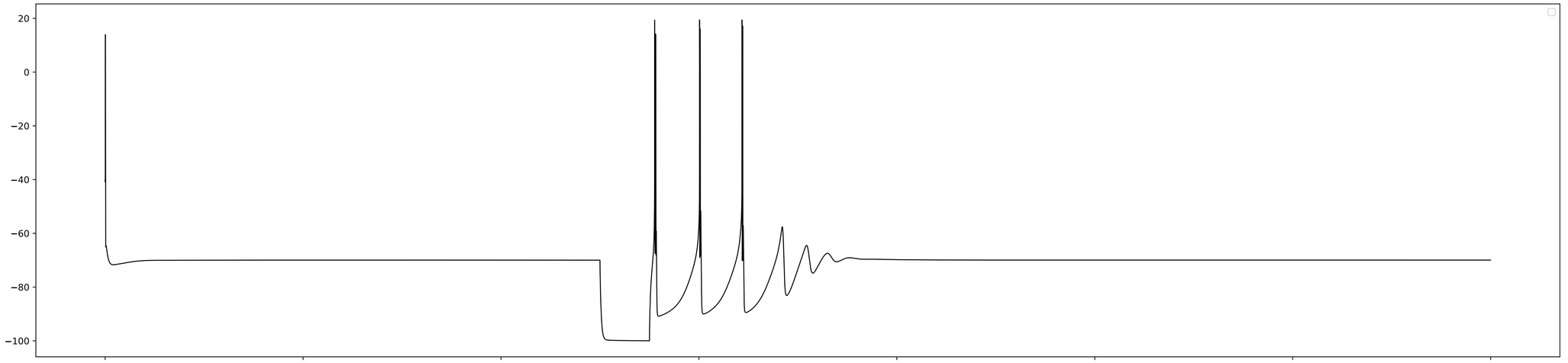
Step_ReboundBurst_burst_-76.66666666666667.soma.v



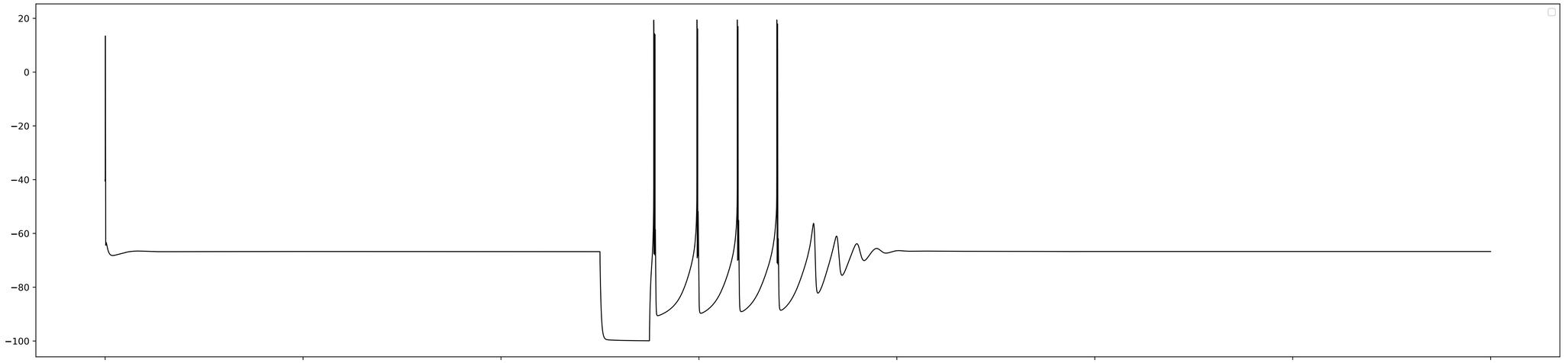
Step_ReboundBurst_burst_-73.33333333333333.soma.v



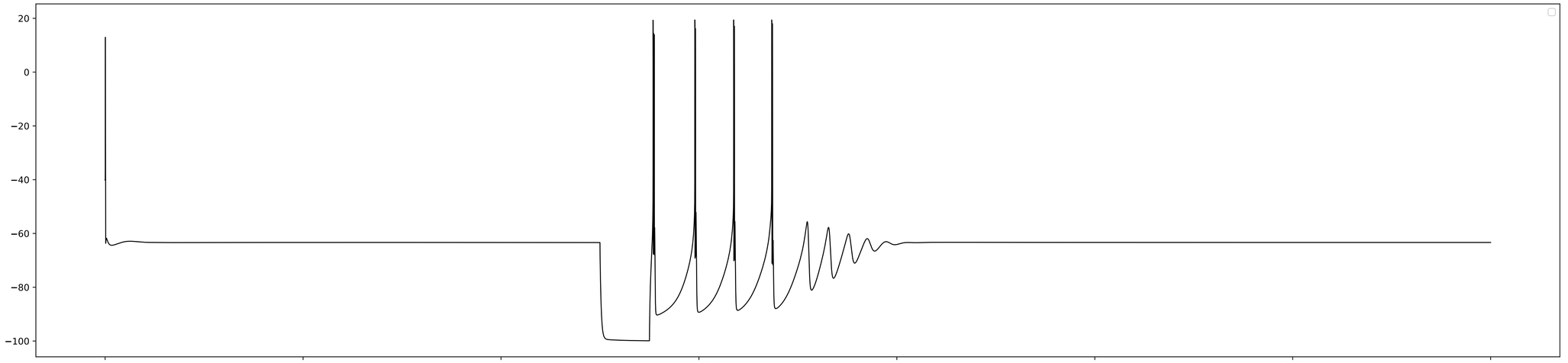
Step_ReboundBurst_burst_-70.0.soma.v



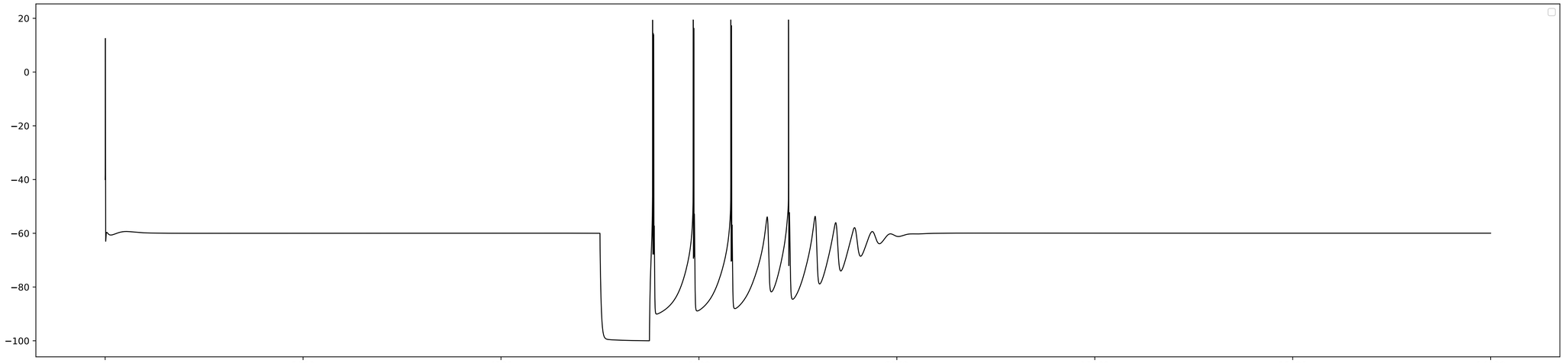
Step_ReboundBurst_burst_-66.66666666666667.soma.v



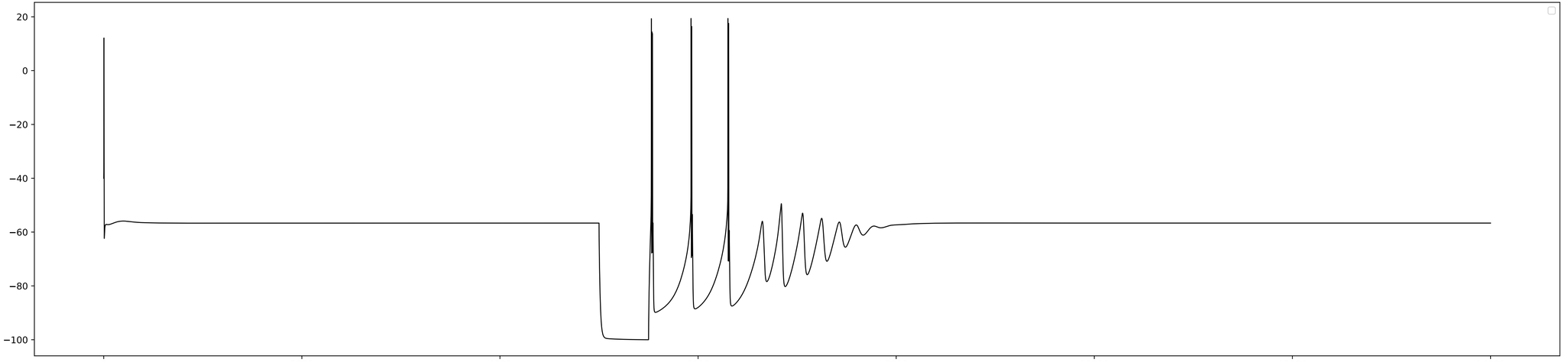
Step_ReboundBurst_burst_-63.33333333333333.soma.v



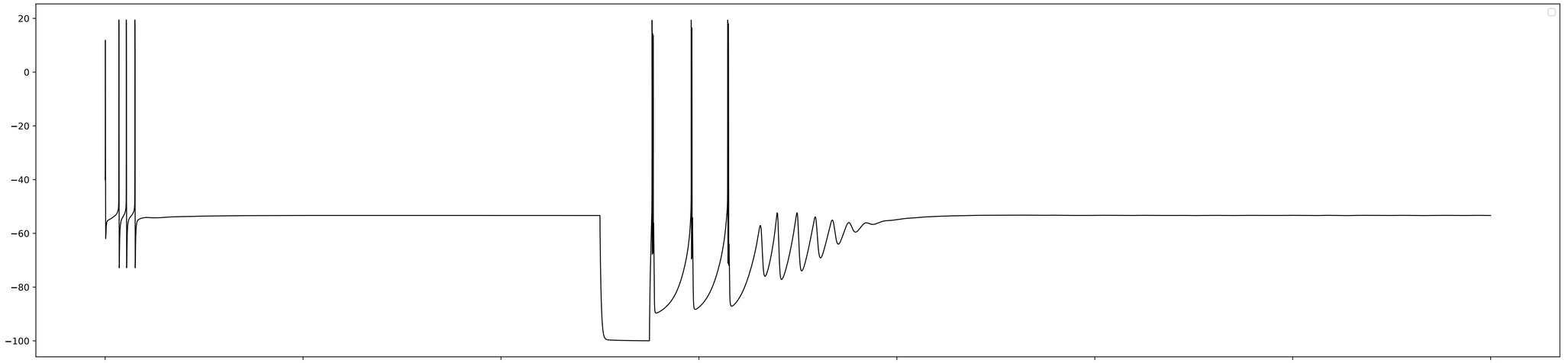
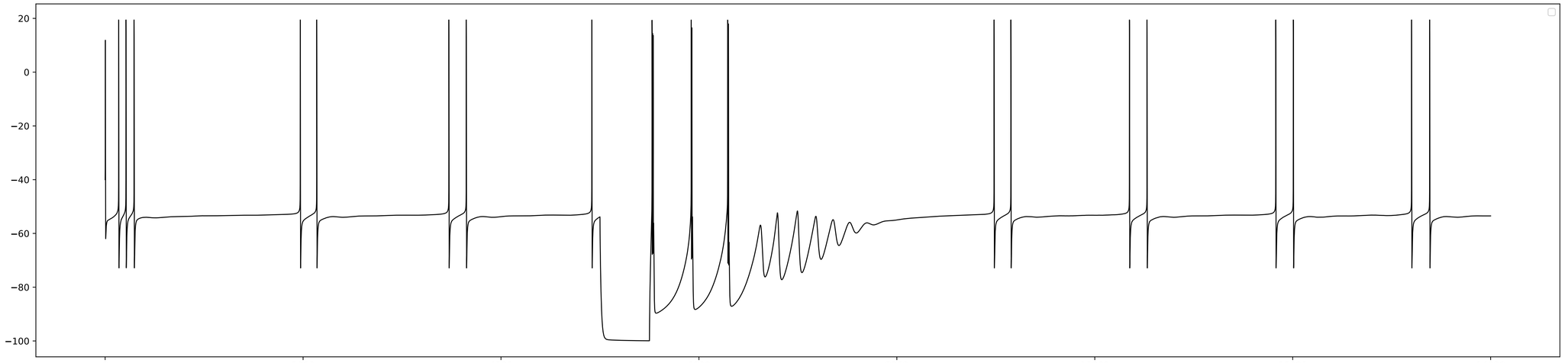
Step_ReboundBurst_burst_-60.0.soma.v



Step_ReboundBurst_burst_-56.666666666666664.soma.v



Step_ReboundBurst_burst_-53.33333333333333.soma.v



Step_ReboundBurst_burst_-50.0.soma.v