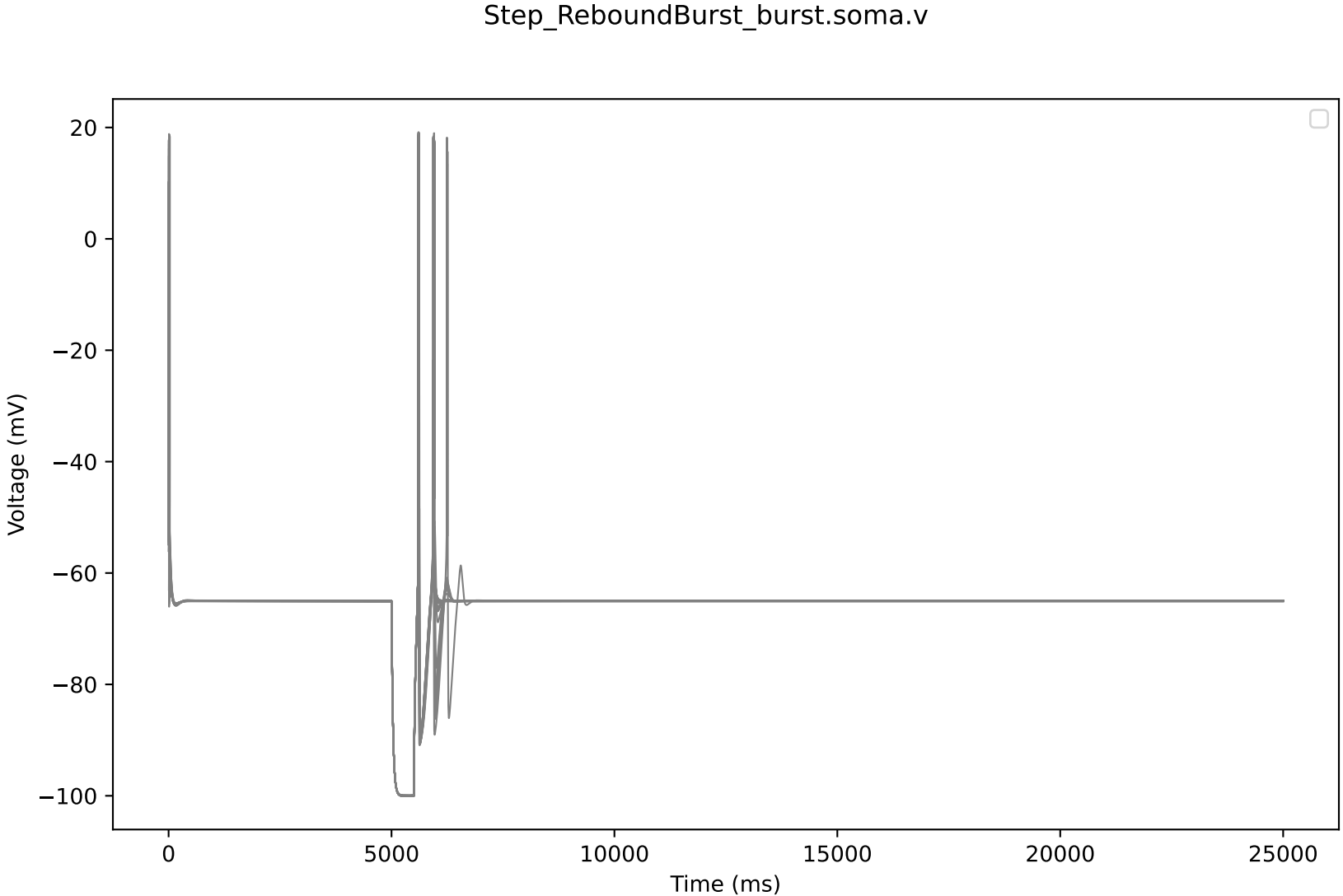
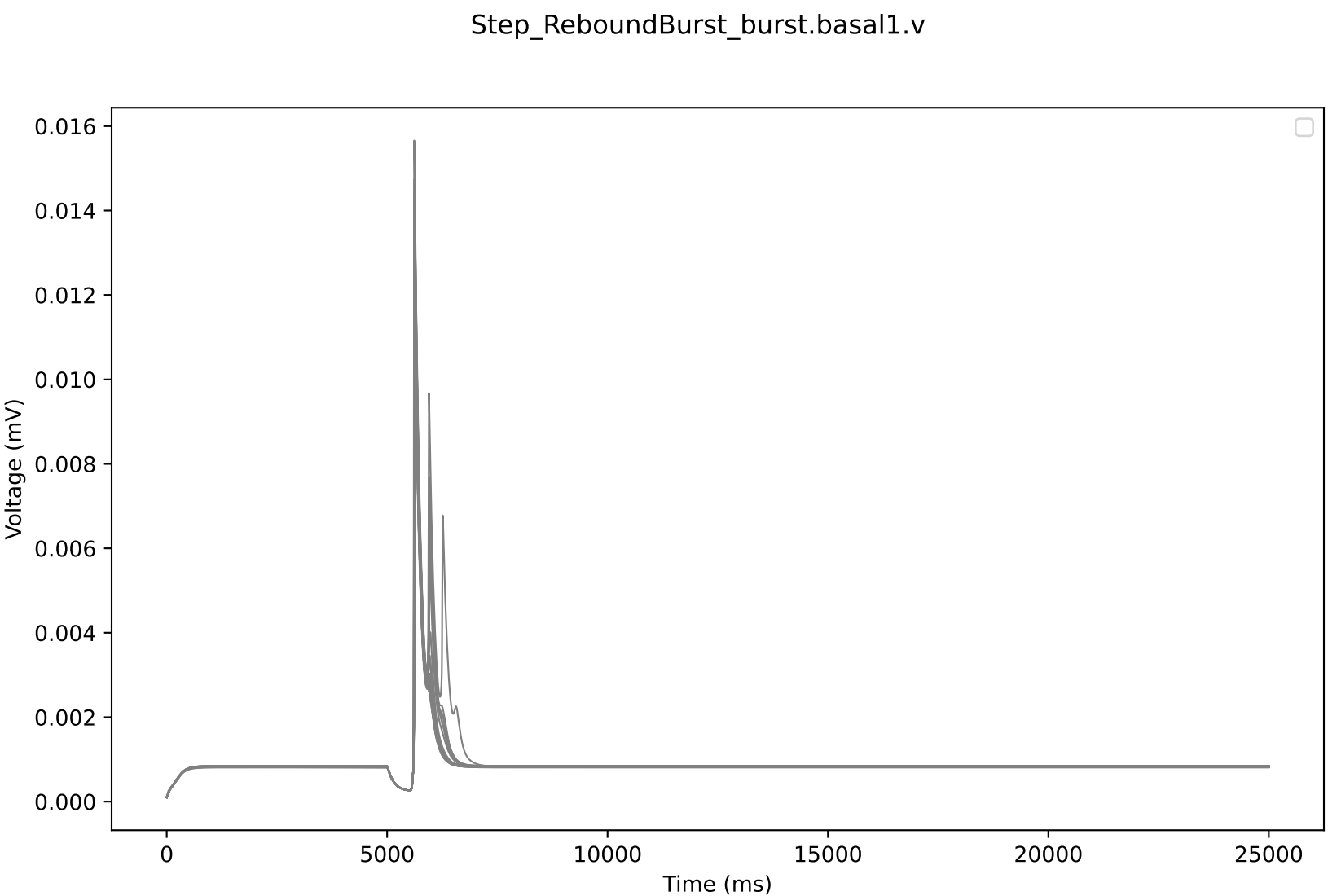
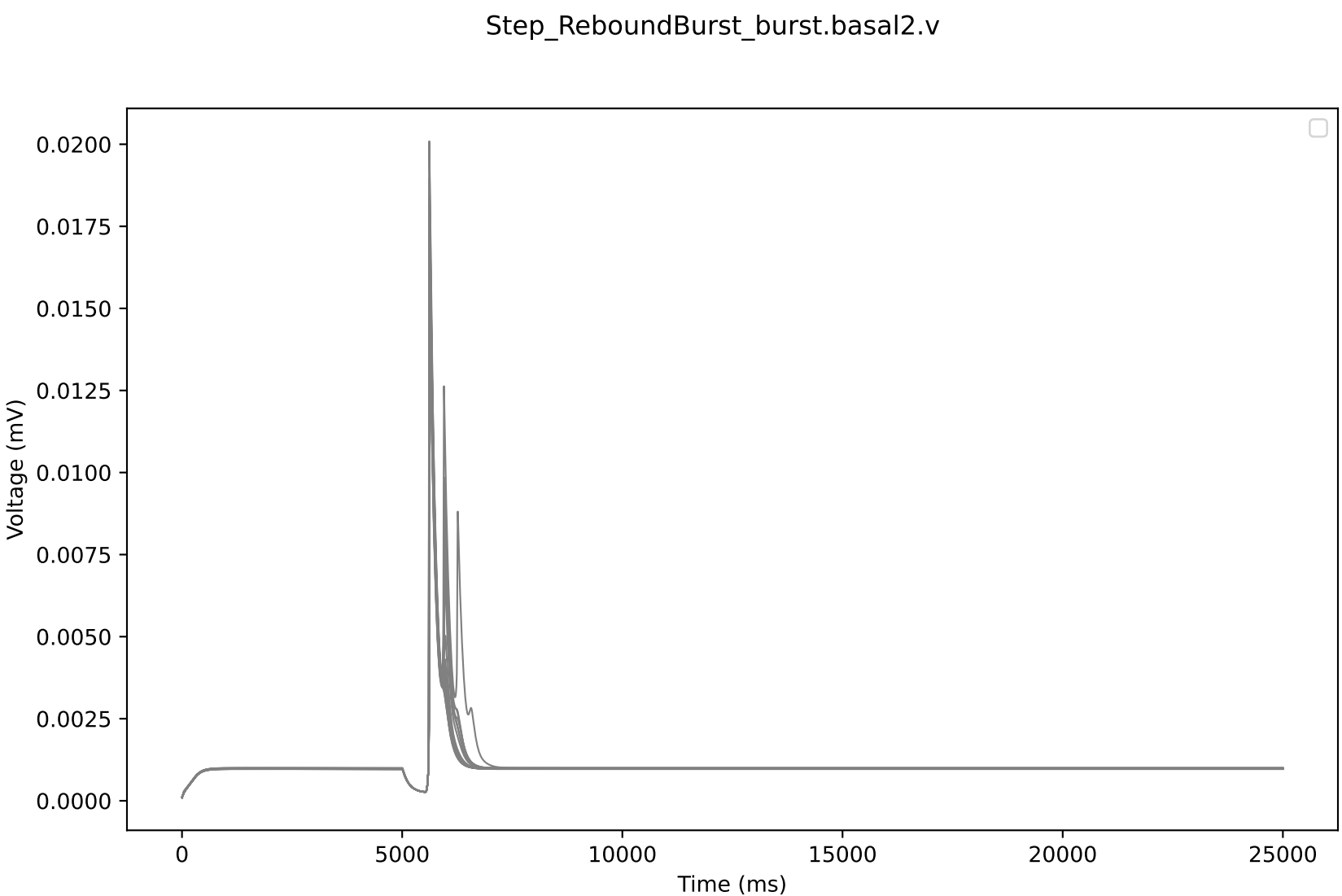
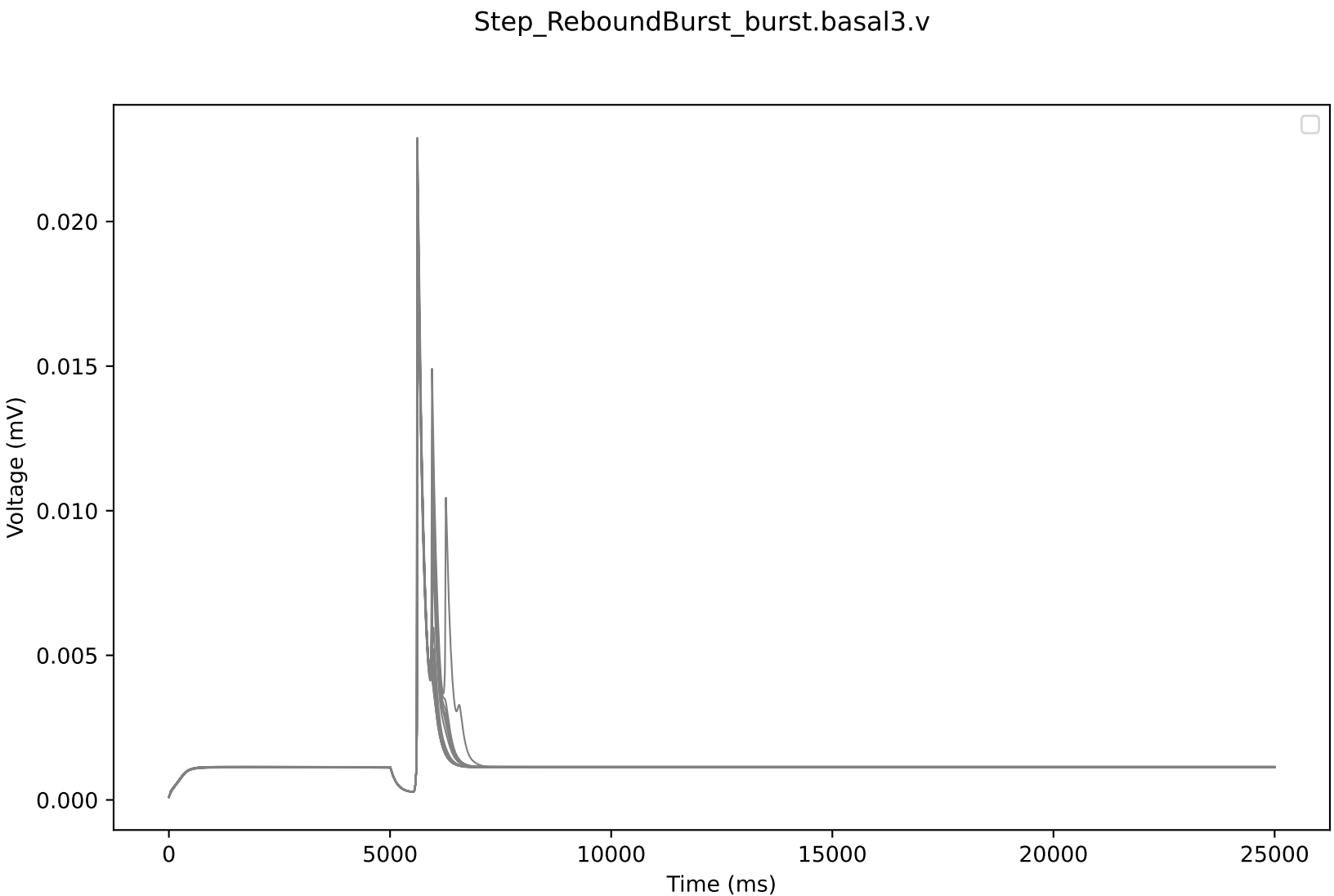
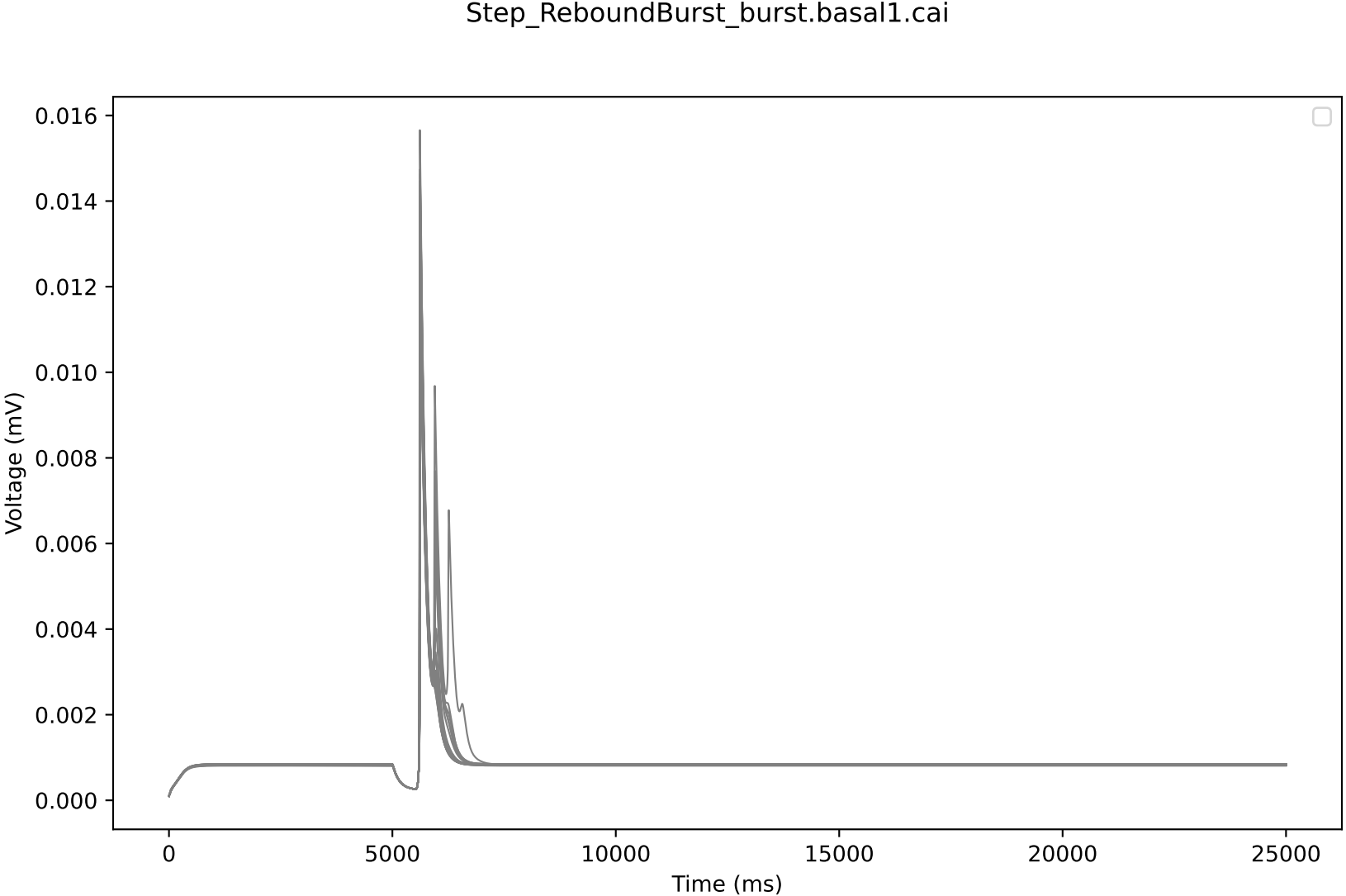
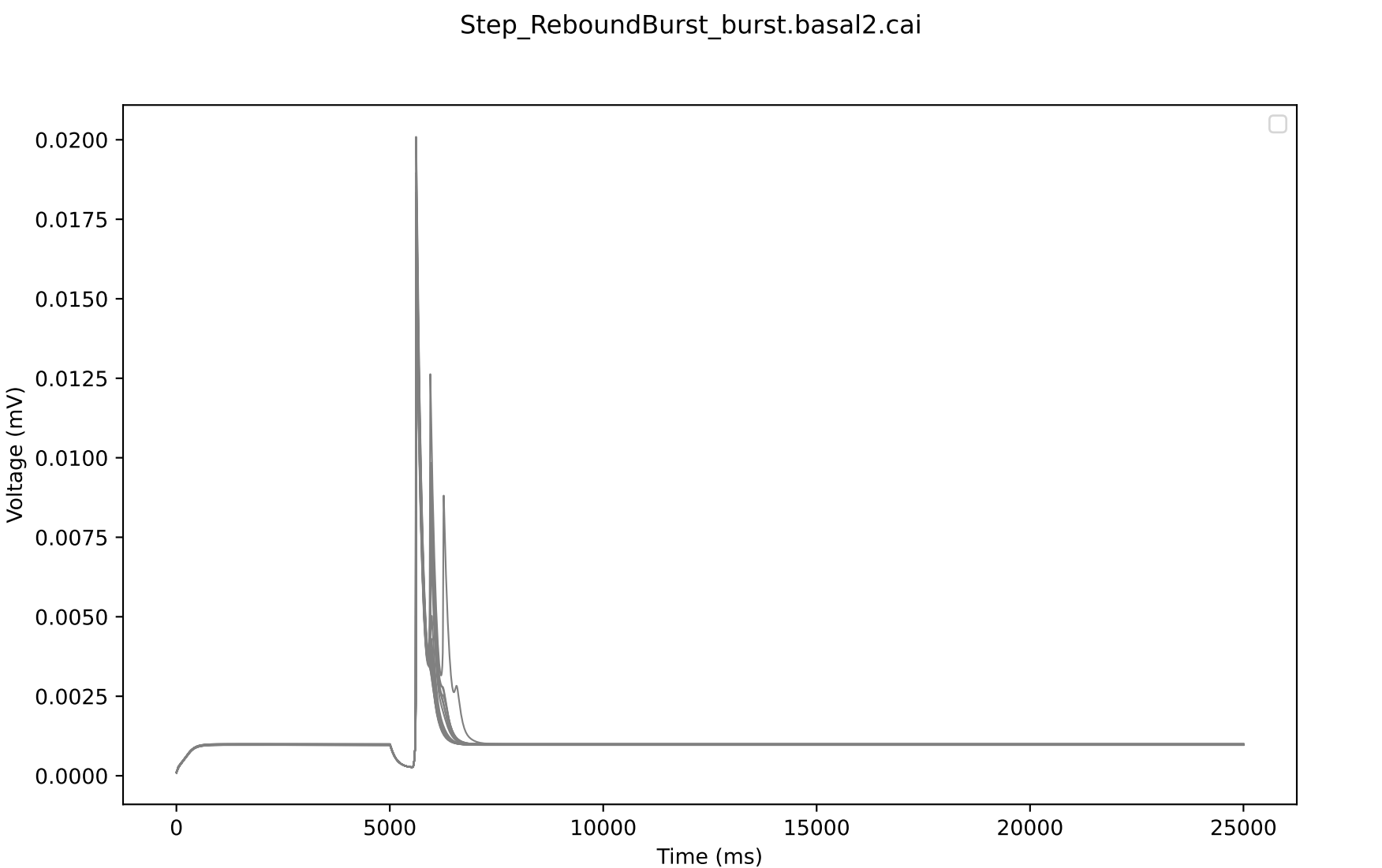

Step_ReboundBurst_burst.soma.v
20
0
−20
−40
−60
−80
−100
Voltage (mV)
0
5000
10000
15000
20000
25000
Time (ms)

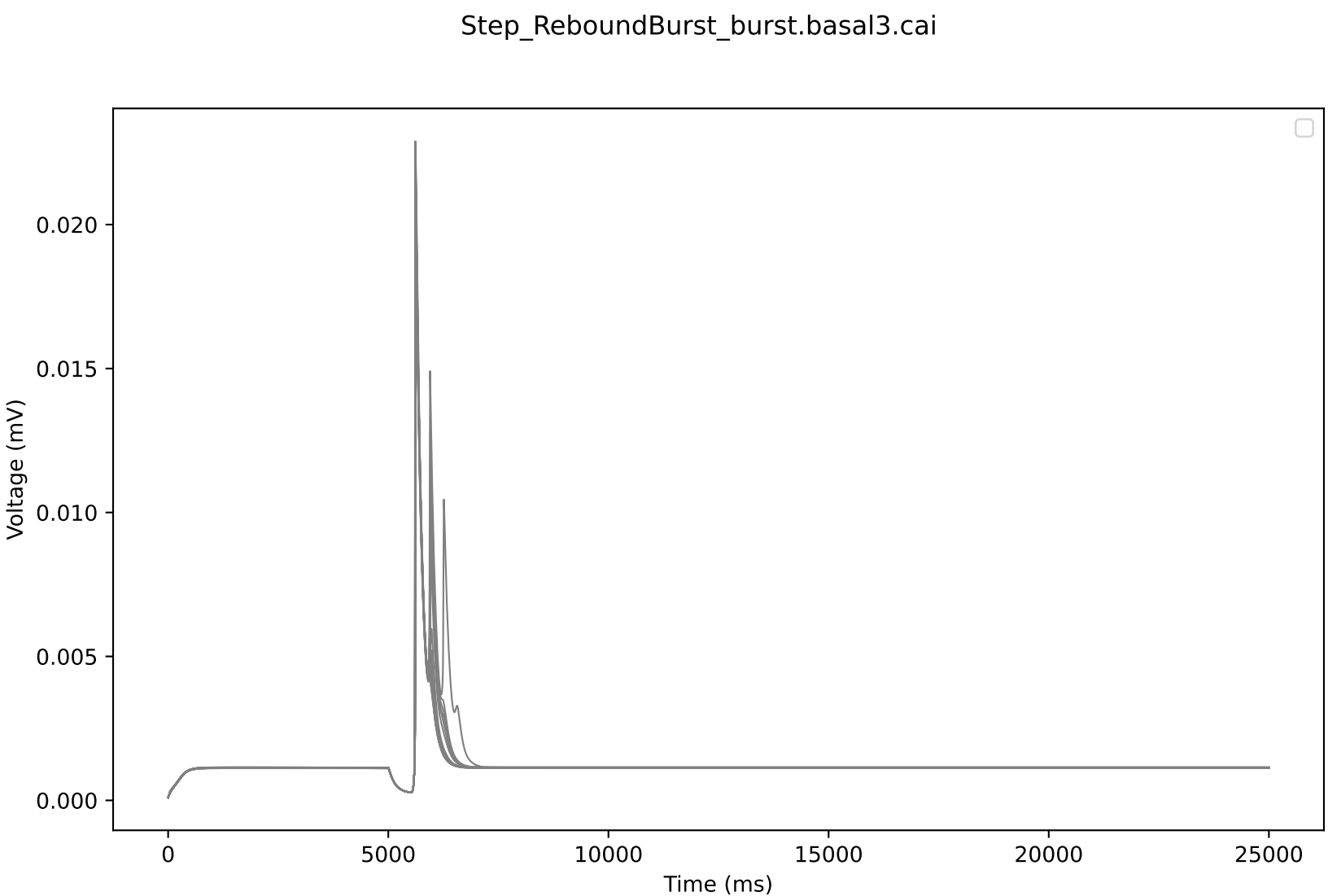

Step_ReboundBurst_burst.basal1.v
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Voltage (mV)
0
5000
10000
15000
20000
25000
Time (ms)

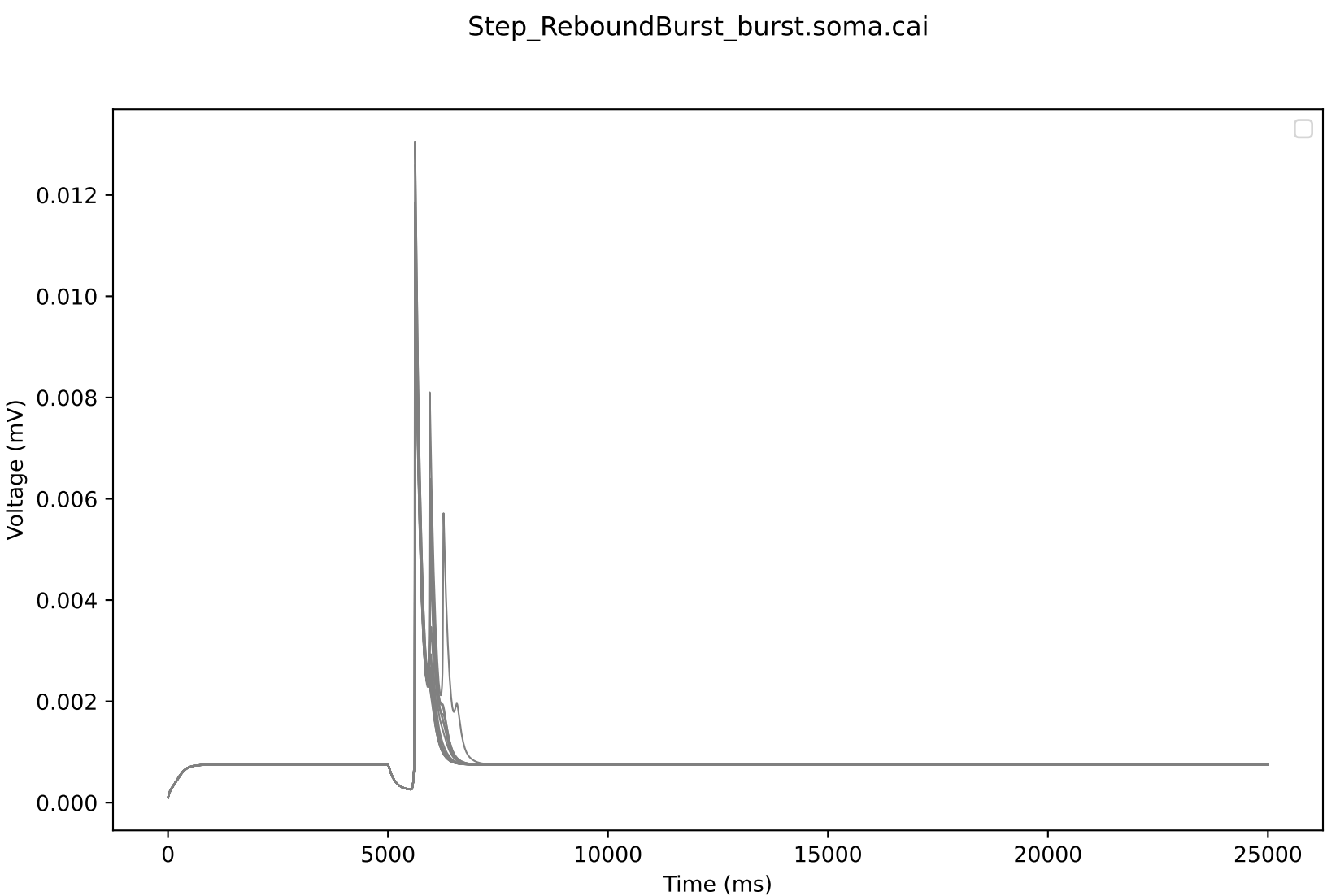

Step_ReboundBurst_burst.basal2.v
Voltage (mV)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
0
5000
10000
15000
20000
25000
Time (ms)

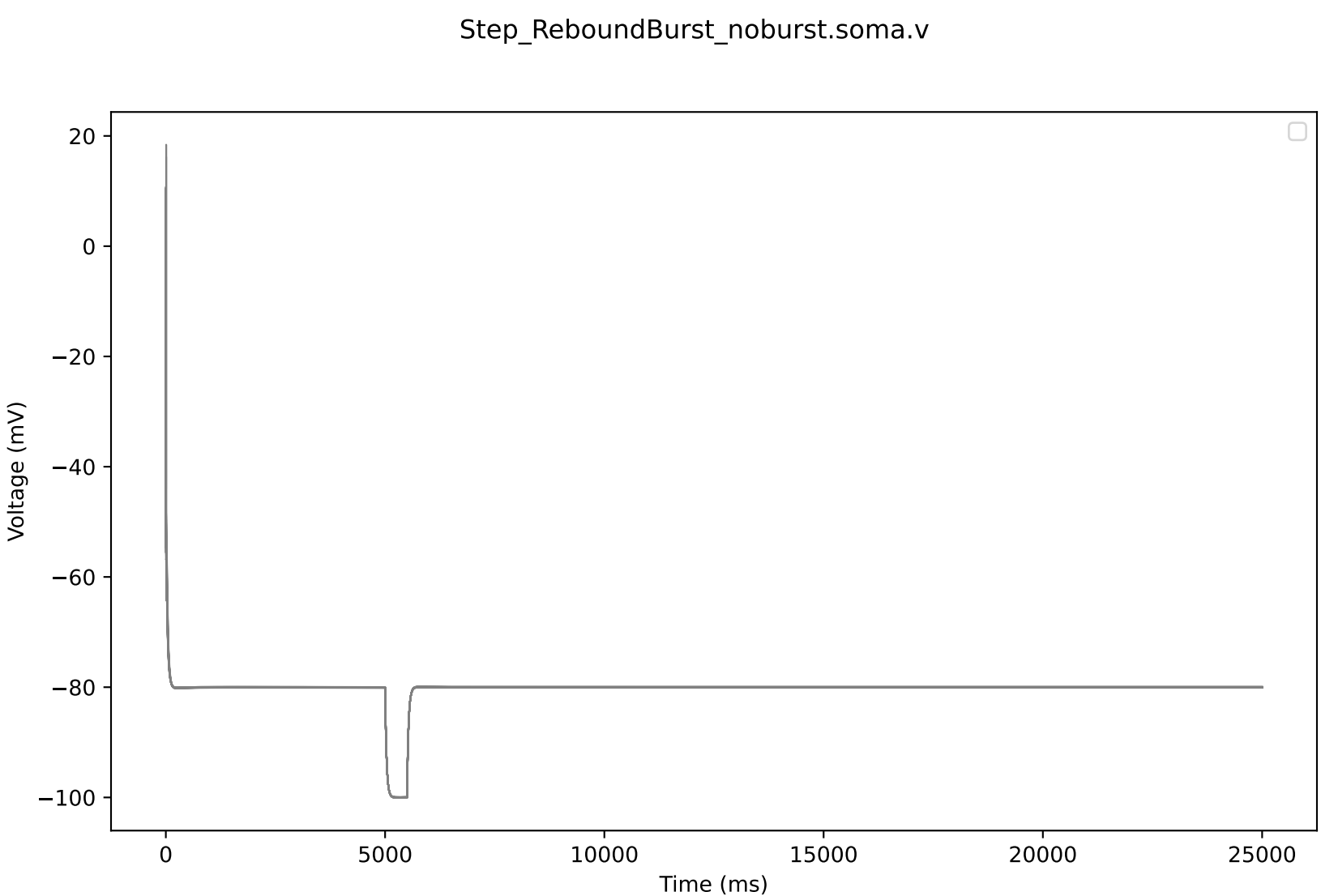

Step_ReboundBurst_burst.basal3.v
Voltage (mV)
0.020
0.015
0.010
0.005
0.000
0
5000
10000
15000
20000
25000
Time (ms)

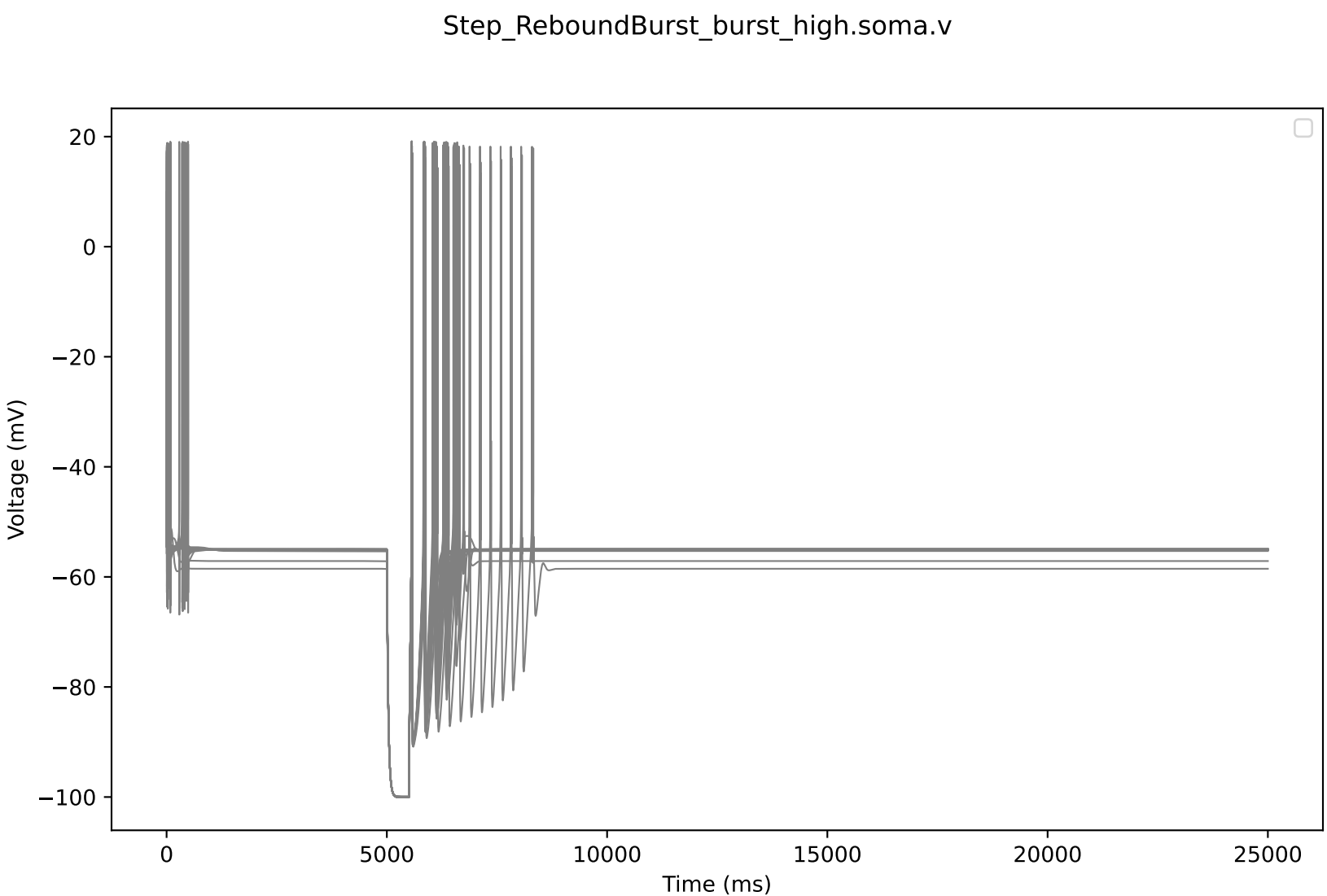

Step_ReboundBurst_burst.basal1.cai
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Voltage (mV)
0
5000
10000
15000
20000
25000
Time (ms)


Step_ReboundBurst_burst.basal2.cai
Voltage (mV)
0.0200
0.0175
0.0150
0.0125
0.0100
0.0075
0.0050
0.0025
0.0000
0
5000
10000
15000
20000
25000
Time (ms)


Step_ReboundBurst_burst.basal3.cai
Voltage (mV)
0.020
0.015
0.010
0.005
0.000
0
5000
10000
15000
20000
25000
Time (ms)


Step_ReboundBurst_burst.soma.cai
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Voltage (mV)
0
5000
10000
15000
20000
25000
Time (ms)


Step_ReboundBurst_noburst.soma.v
20
0
−20
−40
−60
−80
−100
Voltage (mV)
0
5000
10000
15000
20000
25000
Time (ms)


Step_ReboundBurst_burst_high.soma.v
Voltage (mV)
20
0
−20
−40
−60
−80
−100
0
5000
10000
15000
20000
25000
Time (ms)