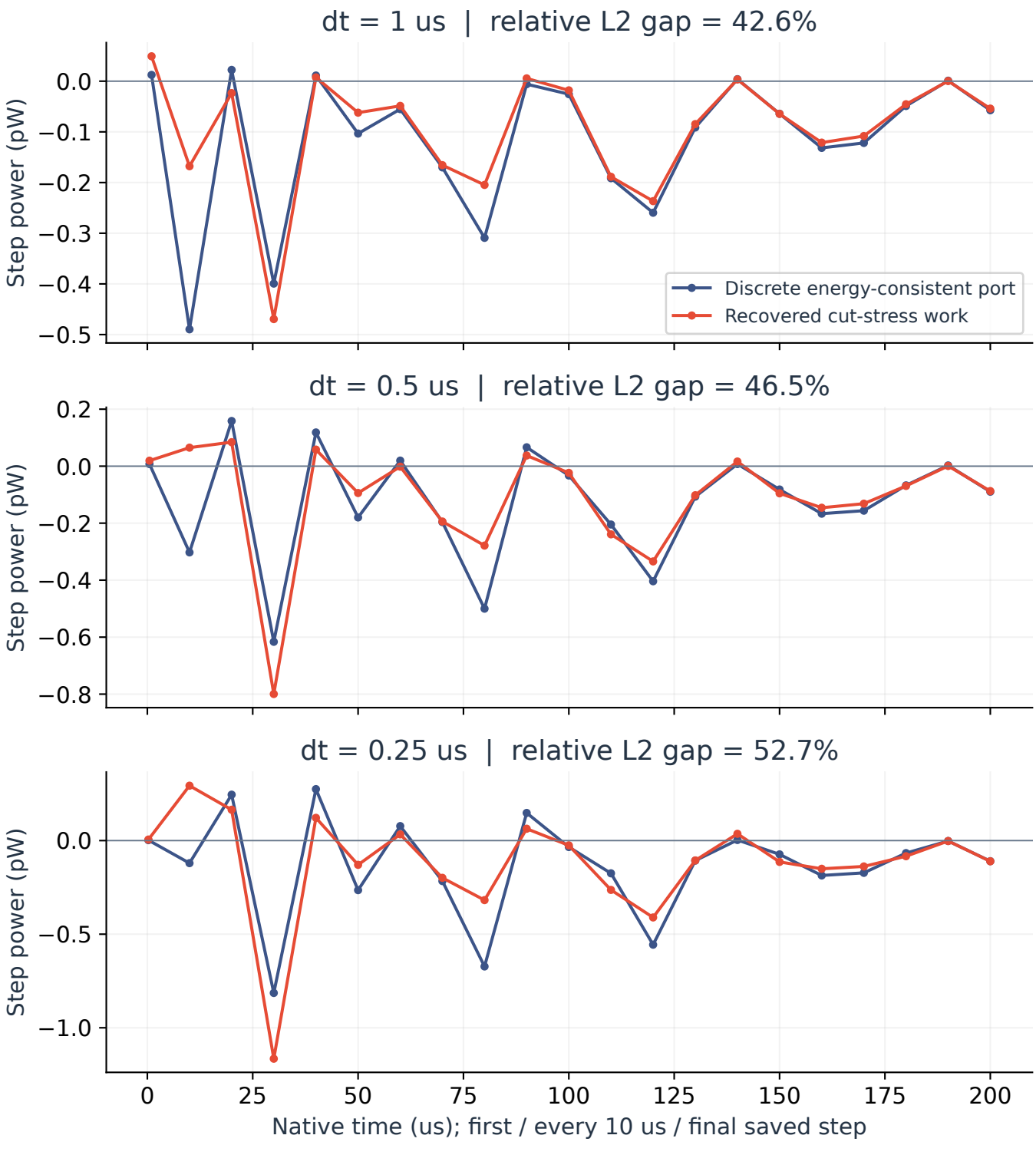

dt = 1 us | relative L2 gap = 42.6%
Step power (pW)
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
Discrete energy-consistent port
Recovered cut-stress work
dt = 0.5 us | relative L2 gap = 46.5%
Step power (pW)
0.2
0.0
−0.2
−0.4
−0.6
−0.8
dt = 0.25 us | relative L2 gap = 52.7%
Step power (pW)
0.0
−0.5
−1.0
0
25
50
75
100
125
150
175
200
Native time (us); first / every 10 us / final saved step