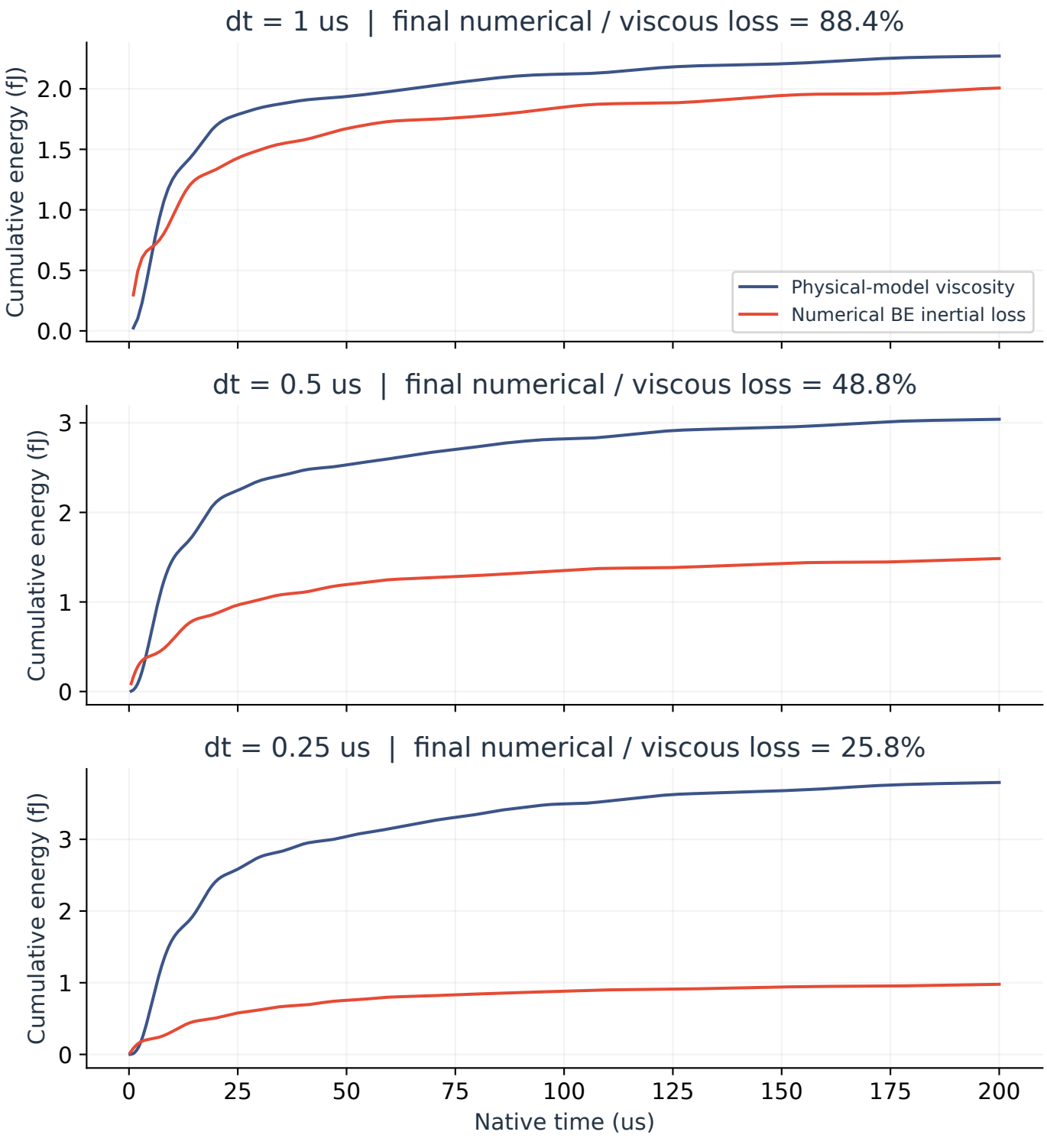

dt = 1 us | final numerical / viscous loss = 88.4%
Cumulative energy (fJ)
0.0
0.5
1.0
1.5
2.0
Physical-model viscosity
Numerical BE inertial loss
dt = 0.5 us | final numerical / viscous loss = 48.8%
Cumulative energy (fJ)
0
1
2
3
dt = 0.25 us | final numerical / viscous loss = 25.8%
Cumulative energy (fJ)
0
1
2
3
0
25
50
75
100
125
150
175
200
Native time (us)