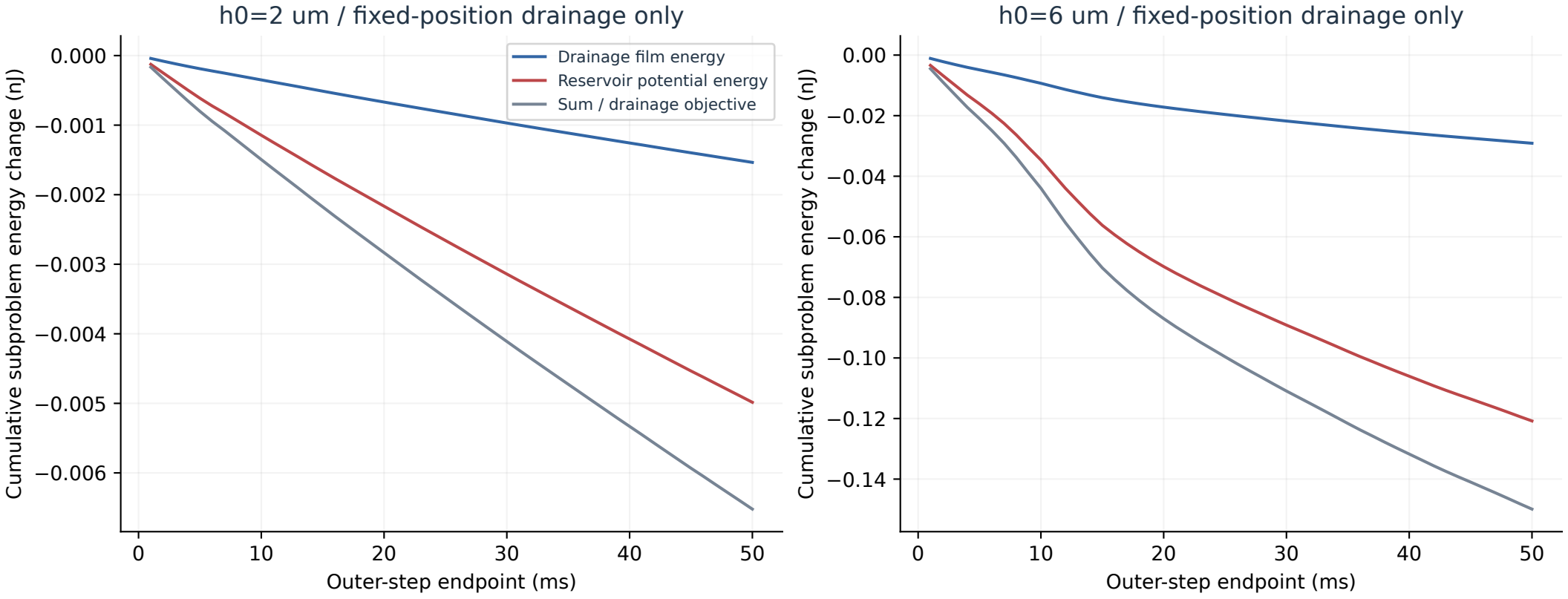

h0=2 um / fixed-position drainage only
h0=6 um / fixed-position drainage only
Drainage film energy
Reservoir potential energy
Sum / drainage objective
Cumulative subproblem energy change (nJ)
Outer-step endpoint (ms)
0.000
−0.001
−0.002
−0.003
−0.004
−0.005
−0.006
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
−0.12
−0.14
0
10
20
30
40
50