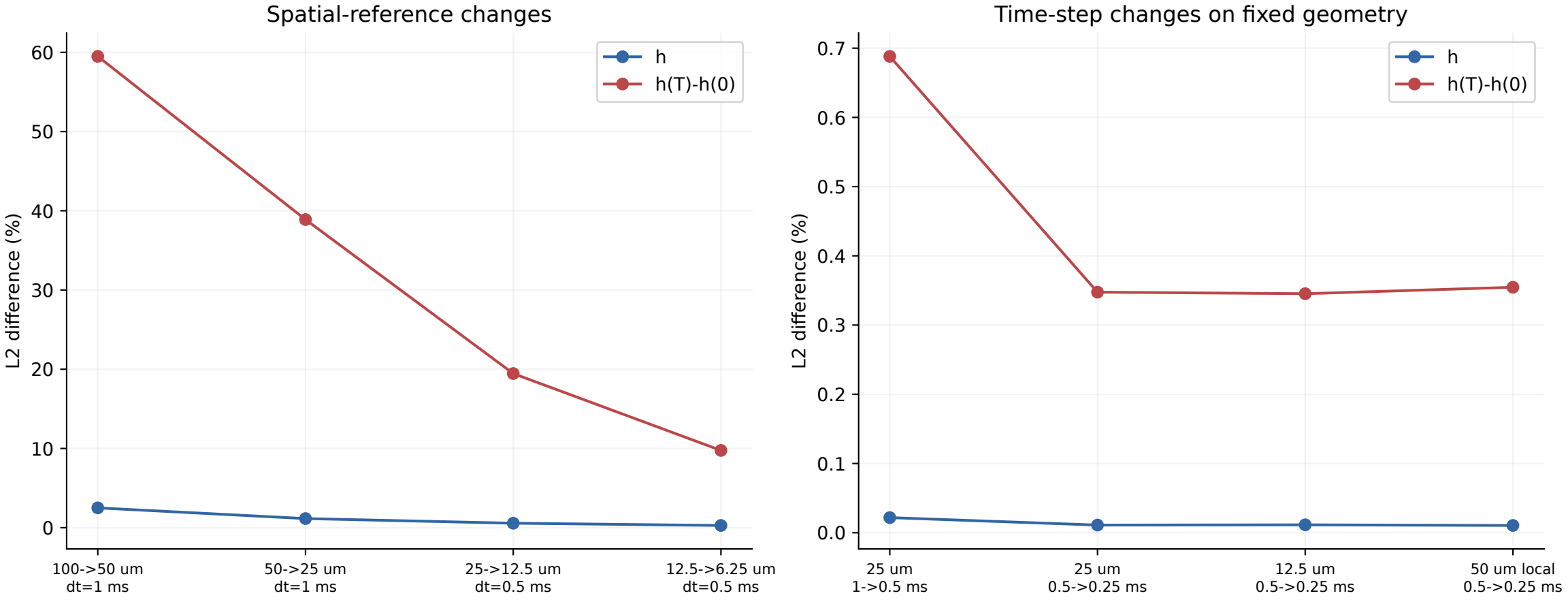

Spatial-reference changes
L2 difference (%)
h
h(T)-h(0)
0
10
20
30
40
50
60
100->50 um
dt=1 ms
50->25 um
dt=1 ms
25->12.5 um
dt=0.5 ms
12.5->6.25 um
dt=0.5 ms
Time-step changes on fixed geometry
L2 difference (%)
h
h(T)-h(0)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
25 um
1->0.5 ms
25 um
0.5->0.25 ms
12.5 um
0.5->0.25 ms
50 um local
0.5->0.25 ms