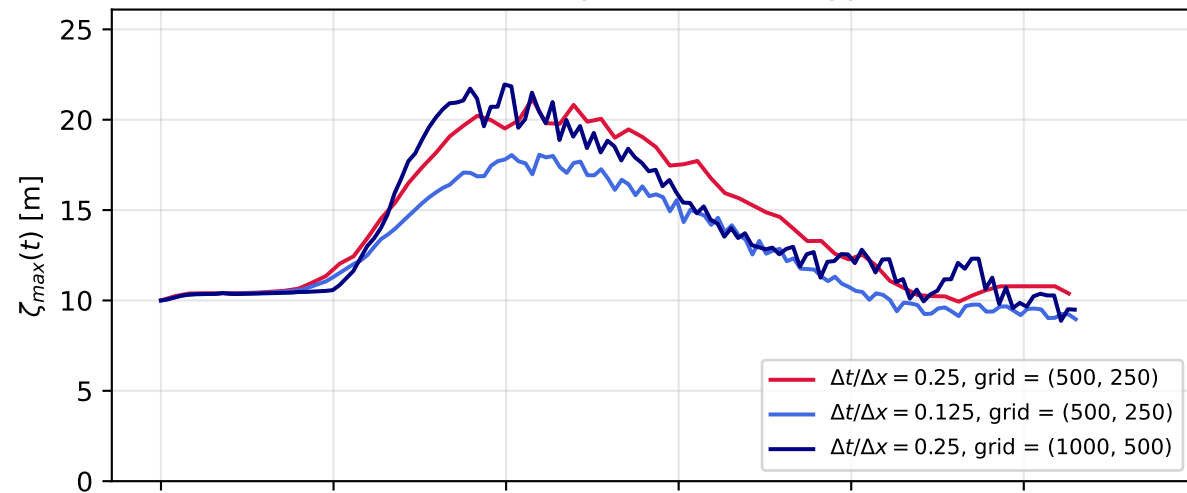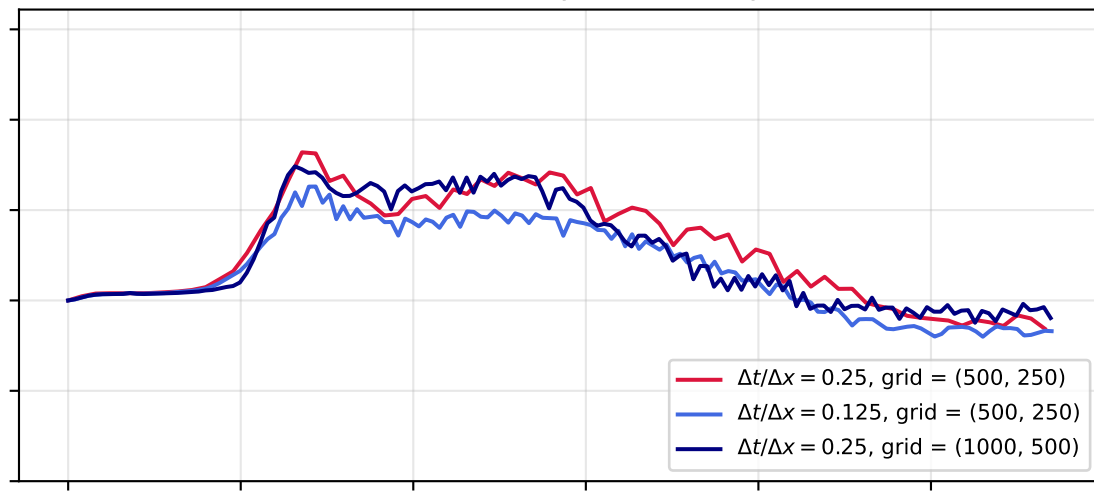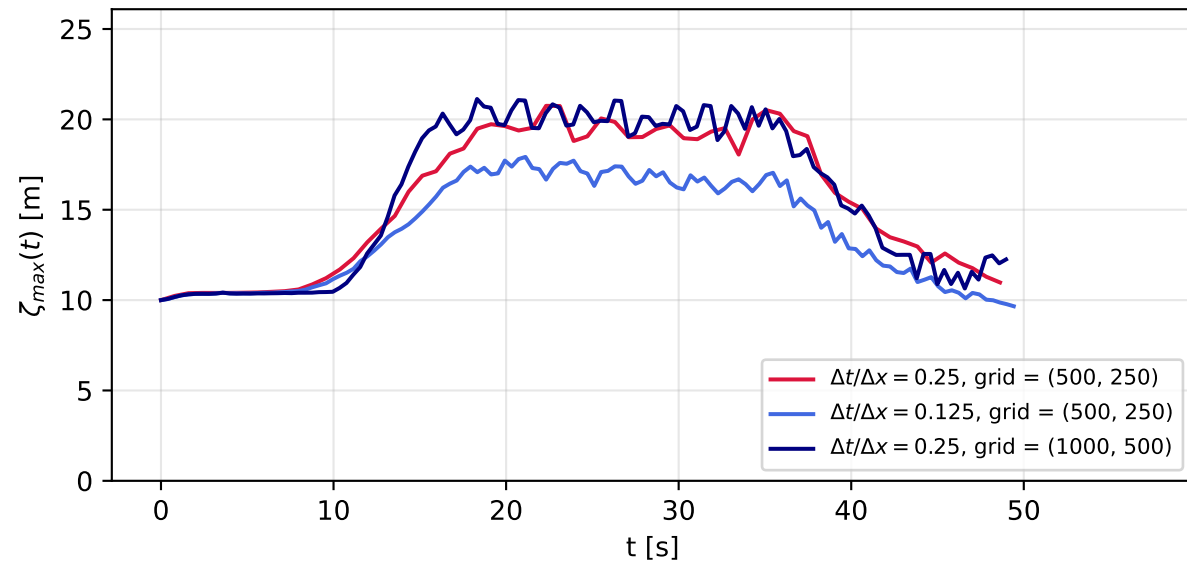**Gentle slope - reference type**

Gaussian bump before slope

Two-step slope

Gaussian pit before slope

Legend (all panels):
- $\Delta t/\Delta x = 0.25$, grid $= (500, 250)$
- $\Delta t/\Delta x = 0.125$, grid $= (500, 250)$
- $\Delta t/\Delta x = 0.25$, grid $= (1000, 500)$

Axes: $\zeta_{max}(t)$ [m] vs t [s]