$\Gamma(k, z)$ for two different spatial resolution

Legend:
- z=1.0 (red)
- z=0.1 (blue)
- z=0.0 (green)
- $L = 9000\,\mathrm{Mpc}\,\mathrm{h}^{-1}$, $N_{grid} = 3840^3$ (solid)
- $L = 90000\,\mathrm{Mpc}\,\mathrm{h}^{-1}$, $N_{grid} = 3840^3$ (dash-dot)

y-axis: $\Gamma(k, z)$

x-axis: $k[\mathrm{h/Mpc}]$