smeared source

Legend:
- smeared src. ($g(r) = 1$)
- $g(r) = 1 + 0.3\exp(-0.18r)$
- $g(r) = 1 - 0.5\exp(-0.20r)$
- $g(r) = 1 - 0.9\exp(-0.22r)$

y-axis: $\Delta E_{\Xi\Xi}^{\mathrm{eff}}(t)$ [MeV] $L = 48$

x-axis: t [a]