

$$N_{\text{CFT}} = 10$$

 T_{nuc} [GeV] 10^3

10

 10^{-1} 10^{-3} 10^{-5} 10^{-7} $f = 800 \text{ GeV}$ $f = 3 \text{ TeV}$

— Analytic

— Numeric

 m_σ [TeV] $f = 16 \text{ TeV}$

2500 3000 3500

