

$$m_{\tilde{t}_L} = \min(M_2, |\mu|) + 20\text{GeV}, \quad \tan\beta = 50, \quad A = 0, \quad m_{\tilde{t}_R} = M_1 = 10\text{TeV}$$

 $\mu$  [GeV] $10^3$  $10^3$  $M_2$  [GeV]