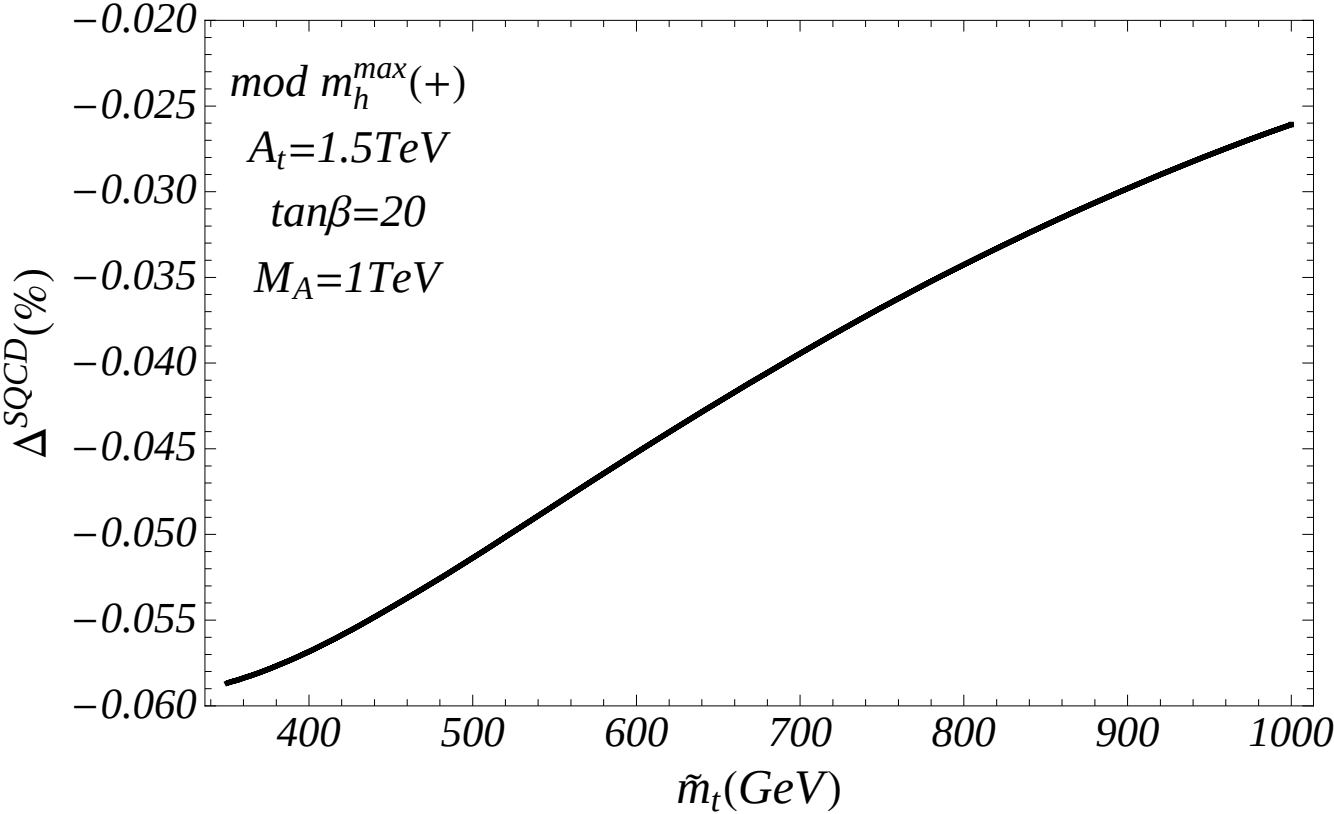
mod $m_h^{max}(+)$
A_t=1.5TeV
tanβ=20
M_A=1TeV
$\Delta^{SQCD}(\%)$
−0.020
−0.025
−0.030
−0.035
−0.040
−0.045
−0.050
−0.055
−0.060
400
500
600
700
800
900
1000
$\tilde{m}_t(GeV)$