$\mu=2M_2$, $M_{sf}=4$ TeV, $M_A=10$ TeV; $\tan\beta=15$ 2.5 0.184 $(\Omega h^2)_{SE}$ $\left(\Omega h^2\right)_{pert}$ 2.0 - 1.0 1.5 0.19 $\log_{10}(M_1\text{-}M_2[\text{GeV}])$ -0.80.2 1.0 - 0.6 0.5 0.24 -0.40.0 -0.2-0.5 0:4 0.6 -1.0 1000 1500 2000 2500 3000

 M_2 [GeV]