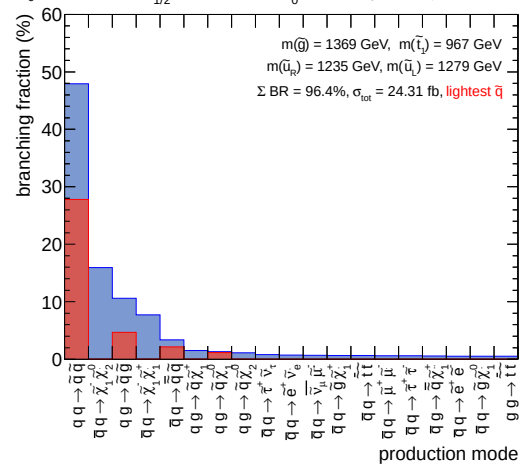
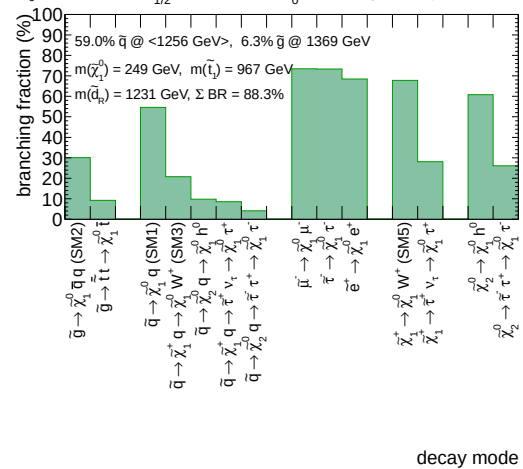
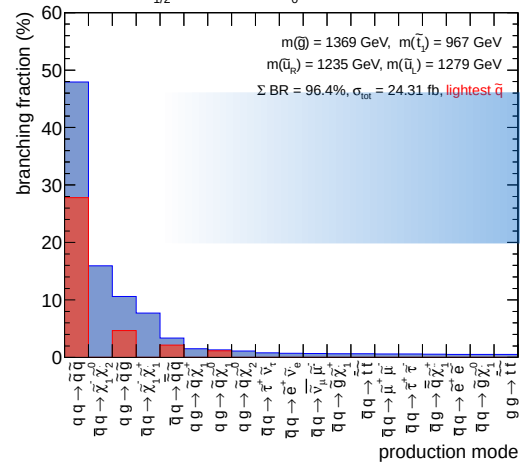
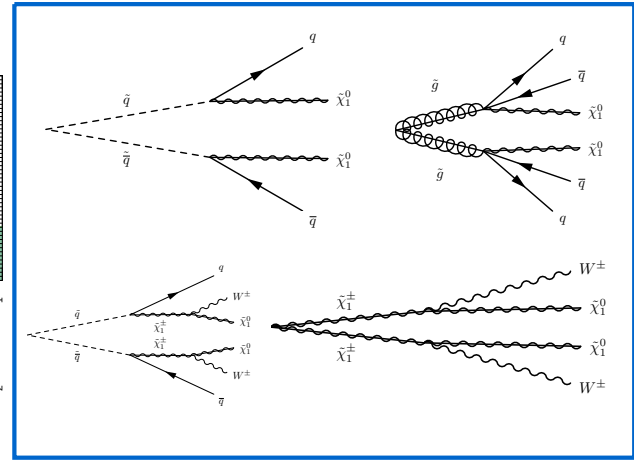
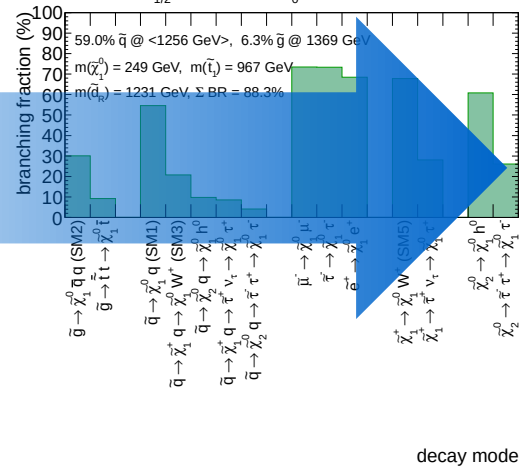


$$m_0 = 300 \text{ GeV}, m_{1/2} = 600 \text{ GeV}, A_0 = 0, \tan \beta = 10, \mu > 0$$

$$m_0 = 300 \text{ GeV}, m_{1/2} = 600 \text{ GeV}, A_0 = 0, \tan \beta = 10, \mu > 0$$


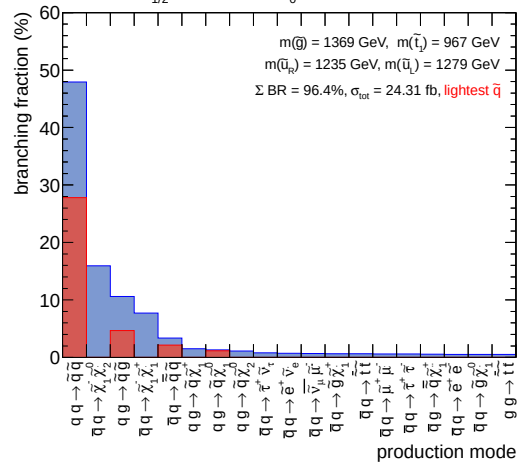
$m_0 = 300$ GeV, $m_{1/2} = 600$ GeV, $A_0 = 0$, $\tan \beta = 10$, $\mu > 0$



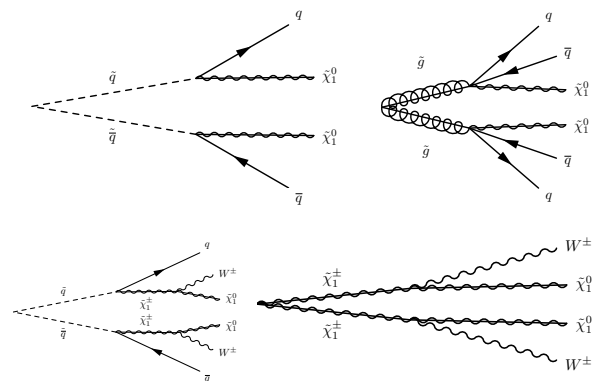
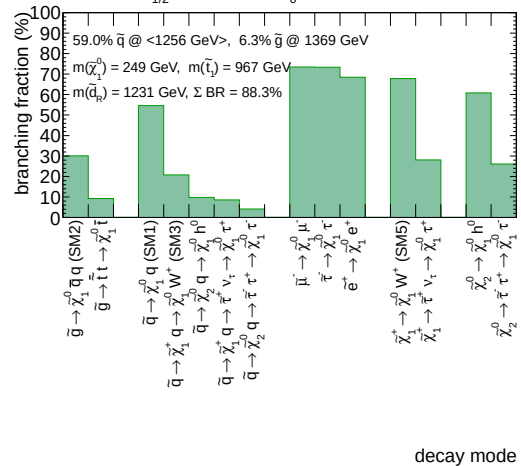
$m_0 = 300$ GeV, $m_{1/2} = 600$ GeV, $A_0 = 0$, $\tan \beta = 10$, $\mu > 0$



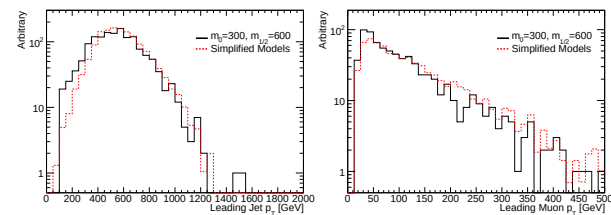
$m_0 = 300$ GeV, $m_{1/2} = 600$ GeV, $A_0 = 0$, $\tan \beta = 10$, $\mu > 0$



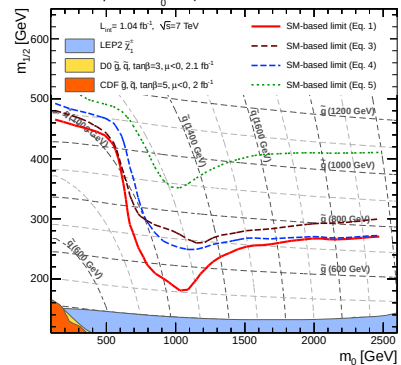
$m_0 = 300$ GeV, $m_{1/2} = 600$ GeV, $A_0 = 0$, $\tan \beta = 10$, $\mu > 0$



$$N = \sigma_{\text{tot}} \times \mathcal{L}_{\text{int}} \times \sum_{\text{SM}} A \epsilon_{a \rightarrow i} \times P_{(a,a)} \times \text{BR}_{a \rightarrow i}^2$$



mSUGRA: $\tan \beta = 10$, $A_0 = 0$, $\mu > 0$



mSUGRA: $\tan \beta = 10$, $A_0 = 0$, $\mu > 0$

