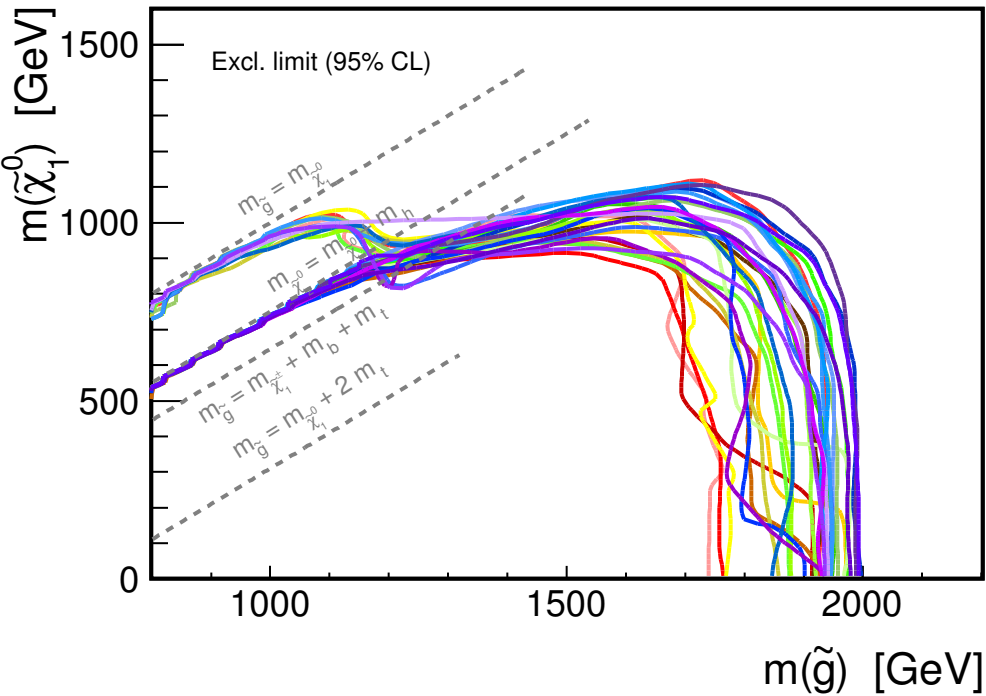Model type: 3B $\quad \Delta m(\tilde{\chi}_1^{\pm}/\tilde{\chi}_2^0, \tilde{\chi}_1^0) = \Delta m(\tilde{g}, \tilde{\chi}_1^0)/2$

Excl. limit (95% CL)

$m_{\tilde{g}} = m_{\tilde{\chi}_1^0}$

$m_{\tilde{g}} = m_{\tilde{\chi}_1^0} + m_h$

$m_{\tilde{\chi}_1^0} = m_{\tilde{g}}$

$m_{\tilde{g}} = m_{\tilde{\chi}_1^{\pm}} + m_b + m_t$

$m_{\tilde{g}} = m_{\tilde{\chi}_1^0} + 2 m_t$

$m(\tilde{\chi}_1^0)$ [GeV] (y-axis)

$m(\tilde{g})$ [GeV] (x-axis)

Legend:
- BBN1TTN1
- QQN1TTN2H
- QQC1TTN2H
- QQN2HTTN2H
- BBN1TTN2Z
- BBN2ZTTN2Z
- BBN2HTTN2H
- BTC1BTC1
- BTC1BBN2H
- BTC1TTN2H
- TTN1BTC1
- TTN1BBN2H
- TTN1TTN2H
- TTN2ZBBN2H
- TTN2ZTTN2H
- TTN1TTN1
- QQC1BBN2H
- QQN2ZTTN2H
- BBN1BTC1
- BBN1TTN2H
- BBN2ZTTN2H
- BTC1QQN2H
- BTC1BBN2Z
- BTC1TTN2Z
- TTN1QQN2H
- TTN1BBN2Z
- TTN1TTN2Z
- TTN2ZQQN2H
- TTN2ZTTN2Z
- TTN2HTTN2H