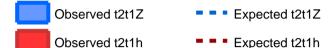


$$\begin{split} &\widetilde{t}_2\text{-}\widetilde{t}_2 \text{ production, } \widetilde{t}_2 \to Z\widetilde{t}_1 \text{, } h\widetilde{t}_1 \text{, } t\widetilde{\chi}_1^0 \\ &\Delta m(\widetilde{t}_1^{} \text{, } \widetilde{\chi}_1^0) = 180 \text{ GeV, } \widetilde{t}_1^{} \to t\widetilde{\chi}_1^0 \end{split}$$



Observed t0/t1L comb.

Expected t0/t1L comb.

