1L, E_{τ}^{miss} >250GeV W+jets Z+jets tt Single top Diboson tt+V 10⁸ | QQC1QQC1 $m(\tilde{g}, \tilde{\chi}_{1}^{\pm}, \tilde{\chi}_{1}^{0}) = (1800, 660, 60) \text{ GeV}$ ×8000 10⁷ QQC1BTC1 $m(\tilde{g}, \tilde{\chi}_{1}^{\pm}, \tilde{\chi}_{1}^{0}) = (1700,530,500) \text{ GeV } \times 5000$ 10⁶ $m(\tilde{g}, \tilde{\chi}_{1}^{0}) = (1900, 200) \text{ GeV} \times 13000$ TTN1TTN1 10⁵ 10⁴ 10³ 10^2 10 1500 2000 2500 3000 3500 4000 m_{eff} [GeV]