$TChiWZ: pp \to \widetilde{\chi}^0_{2} \ \widetilde{\chi}^+ m_{_{I\!\!P}} \ \widetilde{\chi}^0_{2} \ \widetilde{\chi}^+ m_{_{I\!\!P}} \to Z \ W \ \widetilde{\chi}^0_{_{1}} \ \widetilde{\chi}^0_{_{1}}$ $Eq(m_{\widetilde{\chi}_{2}^{0}}, m_{\widetilde{\chi}_{1}^{+}m_{I}}, x), Eq(m_{\widetilde{\chi}_{2}^{0}}, y)$ $\pm 20\%$ (SModelS) 1.8 180 exclusion (SModelS) 1.6 exclusion (official) 160 $\pm 1\sigma$ (official) 1.4 140 k-factor = 1.25 120 100 0.8 80 0.6 60 0.4 40 0.2 20 150 300 200 250 350 \mathcal{X}

CMS-SUS-13-006 (upperLimit)

https://twiki.cern.ch/twiki/pub/CMSPublic/PhysicsResultsSUS13006/Fig16_exclusion_TChiWZ.png

official plot: