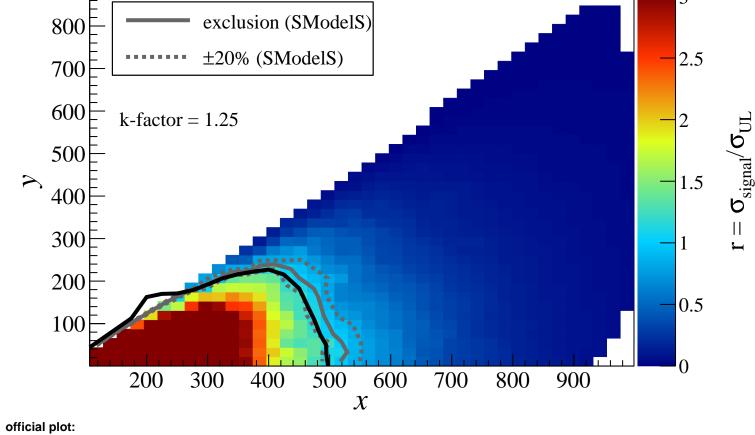
$TChiChipmSlepStau: pp \rightarrow \widetilde{\chi}_{2}^{0} \ \widetilde{\chi}_{1}^{\pm}, \ \widetilde{\chi}_{2}^{0} \ \widetilde{\chi}_{1}^{\pm} \rightarrow l \ \widetilde{l} \ \nu \ \widetilde{\tau}, \ \widetilde{l} \rightarrow l \ \widetilde{\chi}_{1}^{0}, \ \widetilde{\tau} \rightarrow \tau \ \widetilde{\chi}_{1}^{0}$ $m_{\widetilde{\chi}_{1}^{0}}, m_{\widetilde{\chi}^{\pm}} = x, m_{\widetilde{\tau}}, m_{\widetilde{l}} = 0.95 * x + 0.05 * y, m_{\widetilde{\chi}_{0}^{0}} = y$



CMS-PAS-SUS-12-022 (upperLimit)

https://twiki.cern.ch/twiki/pub/CMSPublic/PhysicsResultsSUS12022/exclusion_TChiSlepSnu_2a_0_95.pdf