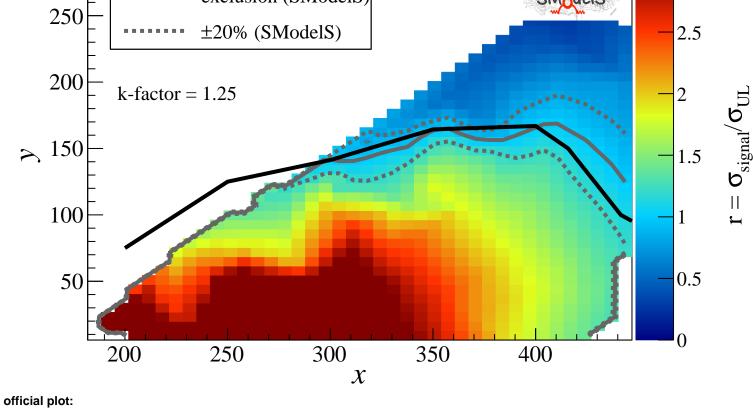
exclusion (SModelS) 250 exclusion (SModelS)

 $\textit{TChipChimSlepSnu}: pp \to \widetilde{\chi}_{_{1}}^{_{\pm}} \; \widetilde{\chi}_{_{1}}^{_{\pm}}, \; \widetilde{\chi}_{_{1}}^{_{\pm}} \to \nu \; \widetilde{l} \; (\; l \; \widetilde{\nu} \;), \; \widetilde{l} \to l \; \widetilde{\chi}_{_{1}}^{_{0}}, \; \widetilde{\nu} \to \nu \;$

 $m_{\tilde{\gamma}^{\pm}} = x$, $m_{\tilde{\gamma}}$, $m_{\tilde{i}} = 0.5 * x + 0.5 * y$, $m_{\tilde{\gamma}^{0}} = y$



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

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