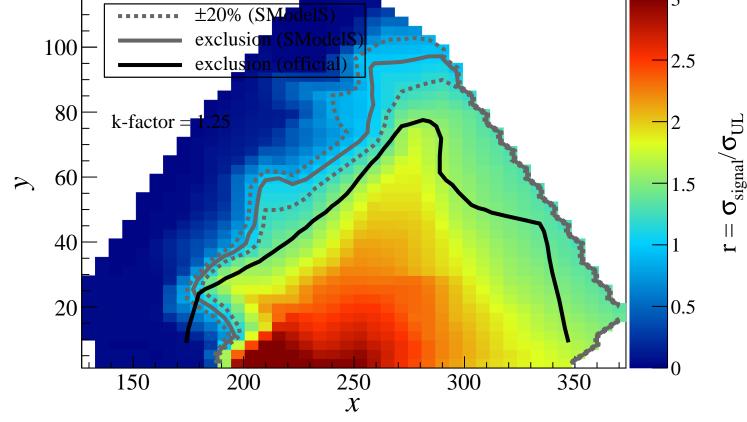
ATLAS-CONF-2013-028 (upperLimit) $\textit{TChipChimStauSnu}: pp \, \to \, \widetilde{\chi}^{\scriptscriptstyle +} m_{_{I}} \, \widetilde{\chi}^{\scriptscriptstyle +} m_{_{I}} \, \widetilde{\chi}^{\scriptscriptstyle +} m_{_{I}} \to \, \nu \, \, \widetilde{\tau} \, (\, \, \tau \, \, \widetilde{\nu} \, \,), \, \widetilde{\tau} \to \, \tau \, \, \widetilde{\chi}^{\scriptscriptstyle 0}_{, \cdot}, \, \widetilde{\nu} \to \, \nu \, \, \widetilde{\chi}^{\scriptscriptstyle 0}_{, \cdot}$

 $Eq(m_{\widetilde{\chi}^+_{m_i}}, x), Eq(m_{\widetilde{\tau}}, m_{\widetilde{v}}, 0.5*x + 0.5*y), Eq(m_{\widetilde{z}^o}, y)$ ±20% (SModelS) exclusion (SModelS)



official plot:

https://atlas.web.cern.ch/Atlas/GROUPS/PHYSICS/CONFNOTES/ATLAS-CONF-2013-028/figaux_09a.png