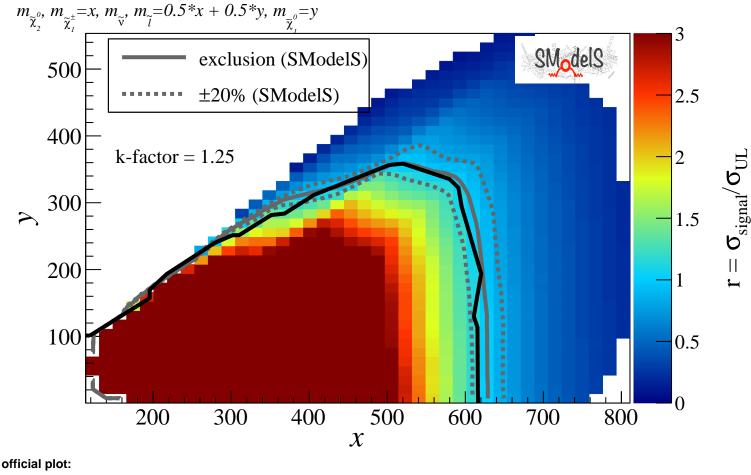
$\begin{array}{c} \mathsf{ATLAS\text{-}CONF\text{-}2013\text{-}035} \quad \text{(upperLimit)} \\ \mathit{TChiChipmSlepL}: pp \, \to \, \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle 2} \, \, \widetilde{\chi}^{\scriptscriptstyle \pm}_{\scriptscriptstyle 1}, \, \, \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle 2} \, \, \widetilde{\chi}^{\scriptscriptstyle \pm}_{\scriptscriptstyle 1} \, \to \, l \, \, \widetilde{l} \, (\, \, \nu \, \, \widetilde{\nu} \,) \, l \, \, \widetilde{\nu} \, (\, \, \nu \, \, \widetilde{l} \,), \, \, \widetilde{l} \, \to \, l \, \, \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle 1}, \, \, \widetilde{\nu} \, \to \, \nu \, \, \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle 1} \end{array}$



https://atlas.web.cern.ch/Atlas/GROUPS/PHYSICS/CONFNOTES/ATLAS-CONF-2013-035/figaux_01a.png