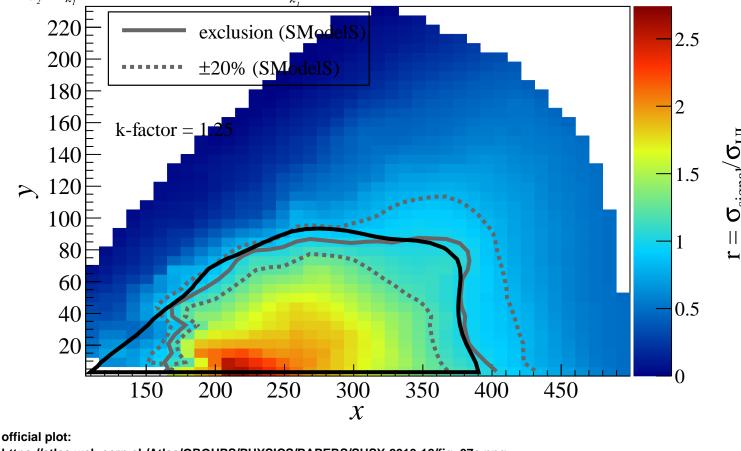
$ATLAS-SUSY-2013-12 \ \ (upperLimit)$ $\textit{TChiChipmStauL}: pp \rightarrow \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle \gamma} \ \widetilde{\chi}^{\scriptscriptstyle \pm}_{\scriptscriptstyle \gamma} \ \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle \gamma} \ \widetilde{\chi}^{\scriptscriptstyle \pm}_{\scriptscriptstyle \gamma} \ \rightarrow \tau \ \widetilde{\tau} \ (\ \nu \ \widetilde{\nu}\) \ \tau \ \widetilde{\nu} \ (\ \nu \ \widetilde{\tau}\), \ \widetilde{\tau} \rightarrow \tau \ \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle \gamma}, \ \widetilde{\nu} \rightarrow \nu \ \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle \gamma}, \ \widetilde{\nu}^{\scriptscriptstyle 0}_{\scriptscriptstyle \gamma}, \ \widetilde{\nu} \rightarrow \nu \ \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle \gamma}, \ \widetilde{\nu}^{\scriptscriptstyle 0}_{\scriptscriptstyle \gamma$

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



https://atlas.web.cern.ch/Atlas/GROUPS/PHYSICS/PAPERS/SUSY-2013-12/fig_07c.png