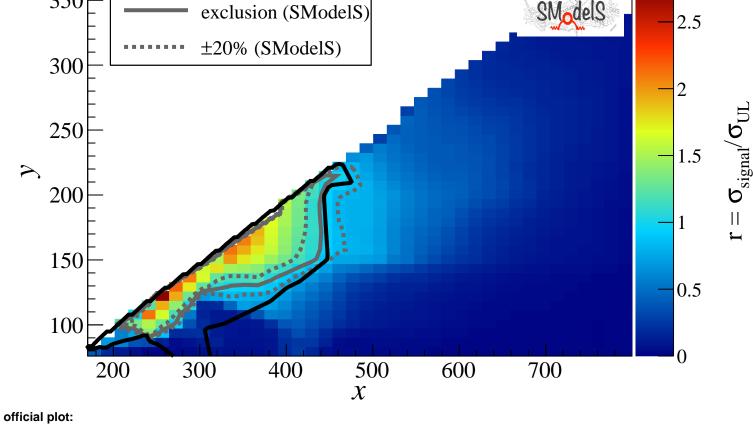
$m_{\tilde{t}} = x, m_{\tilde{\chi}_{t}^{\pm}} = 2.0^{*}y, m_{\tilde{\chi}_{t}^{0}} = y$ $350 - \frac{1}{2} = 2.0^{*}y, m_{\tilde{\chi}_{t}^{0}} = y$ $350 - \frac{1}{2} = 2.0^{*}y, m_{\tilde{\chi}_{t}^{0}} = y$

 $T6bbWW: pp \rightarrow \widetilde{t} \ \widetilde{t}, \ \widetilde{t} \ \rightarrow b \ \widetilde{\chi}_{i}^{\pm}, \ \widetilde{\chi}_{i}^{\pm} \rightarrow W \ \widetilde{\chi}_{i}^{0}$

ATLAS-SUSY-2013-19

(upperLimit)



https://atlas.web.cern.ch/Atlas/GROUPS/PHYSICS/PAPERS/SUSY-2013-19/fig_17.png