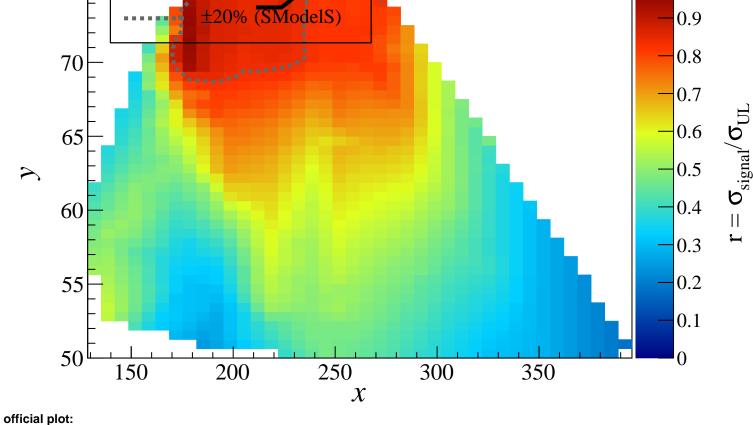
$m_{\tilde{t}} = x, m_{\tilde{\chi}_{i}} = 2.0 * y, m_{\tilde{\chi}_{i}} = y$ $75^{\tilde{\chi}_{i}}$

 $T6bbWWoff: pp \rightarrow \widetilde{t} \ \widetilde{t}, \ \widetilde{t} \ \rightarrow b \ \widetilde{\chi}_{l}^{\pm}, \ \widetilde{\chi}_{l}^{\pm} \rightarrow W^{*} \ \widetilde{\chi}_{l}^{0}$



ATLAS-CONF-2012-166 (upperLimit)

https://atlas.web.cern.ch/Atlas/GROUPS/PHYSICS/CONFNOTES/ATLAS-CONF-2012-166//figaux_05.png