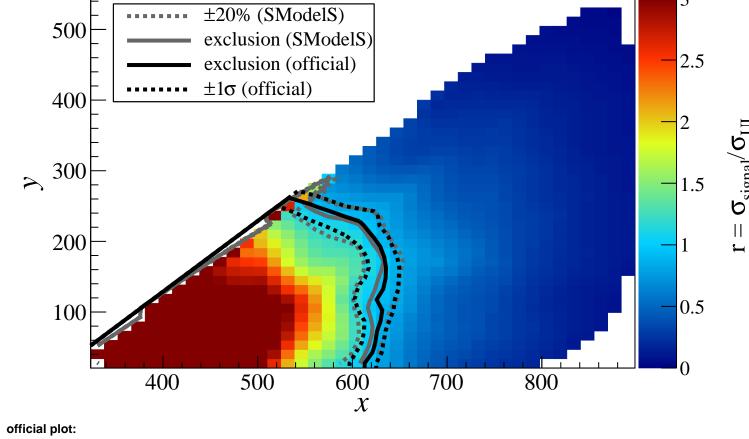
## $T6ZZtt: pp \to \tilde{t}_{2} \ \tilde{t}_{2}, \ \tilde{t}_{2} \to Z \ \tilde{t}_{r} \ \tilde{t}_{1} \to t \ \tilde{\chi}_{1}^{0}$ $Eq(m_{\tilde{t}_{2}}, x), Eq(m_{\tilde{t}_{1}}, y + 180.0), Eq(m_{\tilde{\chi}_{1}^{0}}, y)$



ATLAS-SUSY-2013-08 (upperLimit)

https://atlas.web.cern.ch/Atlas/GROUPS/PHYSICS/PAPERS/SUSY-2013-08/figaux\_06.png