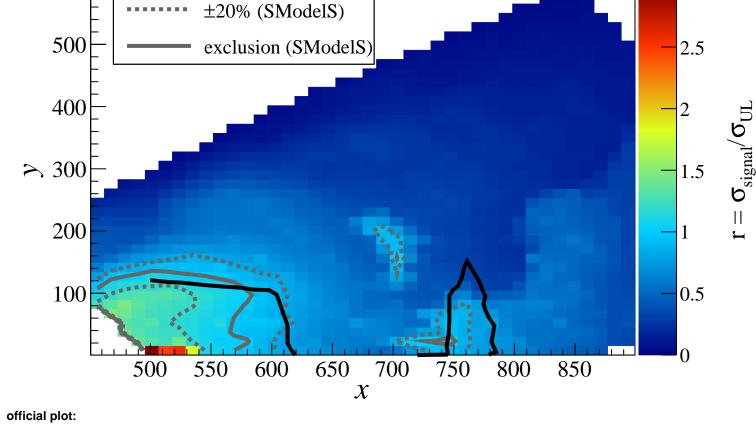
## $T2tt: pp \to \tilde{t} \ \tilde{t}, \ \tilde{t} \ \to t \ \tilde{\chi}_{I}^{0}$ $m_{\tilde{t}} = x, \ m_{\tilde{\chi}_{I}^{0}} = y$



ATLAS-SUSY-2015-02 (efficiencyMap)

3

http://hepdata.cedar.ac.uk/resource/1469069/figAuxiliaryFigure9b.png,http://hepdata.cedar.ac.uk/resource/1469069/figAuxiliaryFigure9b.png