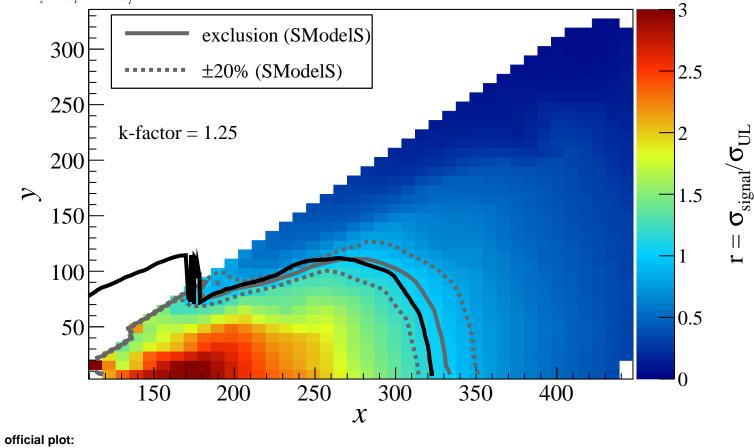
## ATLAS-CONF-2013-035 (upperLimit) $TChiWZ: pp \to \widetilde{\chi}_{_{I}}^{_{0}}, \ \widetilde{\chi}_{_{I}}^{_{\pm}}, \ \widetilde{\chi}_{_{I}}^{_{0}} \to ZW \ \widetilde{\chi}_{_{I}}^{_{0}} \ \widetilde{\chi}_{_{I}}^{_{0}}$

 $m_{\tilde{\chi}_{2}^{0}}, m_{\tilde{\chi}_{1}^{\pm}} = x, m_{\tilde{\chi}_{1}^{0}} = y$ 



https://atlas.web.cern.ch/Atlas/GROUPS/PHYSICS/CONFNOTES/ATLAS-CONF-2013-035/figaux\_01b.png