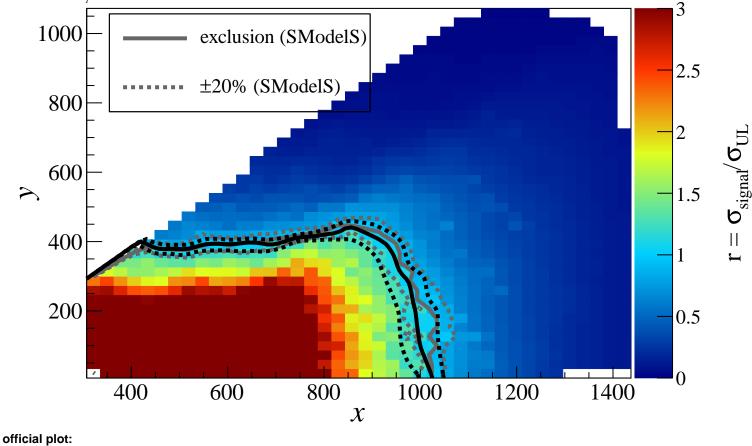
CMS-PAS-SUS-16-015 (upperLimit) $T2bb: pp \to \widetilde{b} \ \widetilde{b}, \ \widetilde{b} \ \to b \ \widetilde{\chi}^{\scriptscriptstyle 0}_{\scriptscriptstyle I}$

 $m_{\tilde{b}}=x, m_{\tilde{\gamma}^0}=y$



.. http://cms-results.web.cern.ch/cms-results/public-results/preliminary-results/SUS-16-015/CMS-PAS-SUS-16-015_Figure_007-a.pd