CMS-SUS-13-013 (upperLimit)

$T6ttWW : pp \rightarrow \tilde{b}\ \tilde{b},\ \tilde{b} \rightarrow t\ \tilde{\chi}_1^{\pm},\ \tilde{\chi}_1^{\pm} \rightarrow W\ \tilde{\chi}_1^0$

$m_{\tilde{b}}=x,\ m_{\tilde{\chi}_1^{\pm}}=1.25{*}y,\ m_{\tilde{\chi}_1^0}=y$

$r = \sigma_{signal}/\sigma_{UL}$