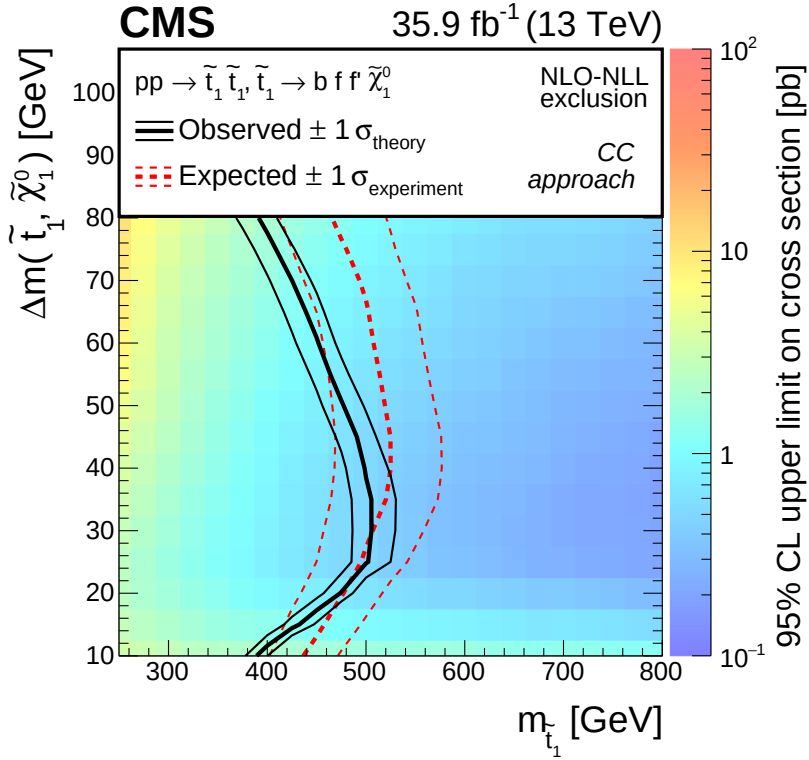
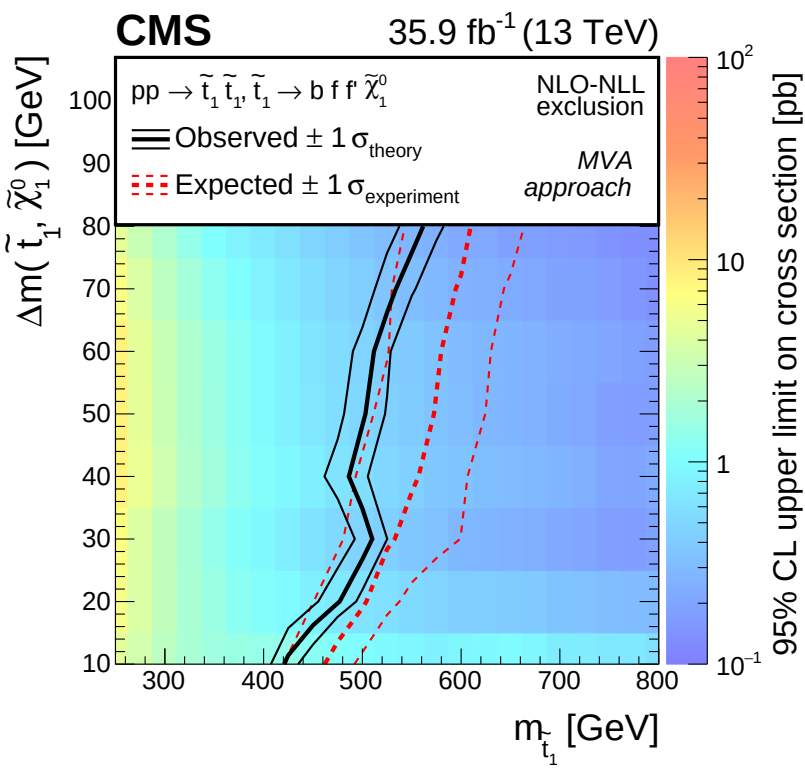

CMS
35.9 fb^{-1} (13 TeV)
pp → $\tilde{t}_1 \tilde{t}_1$, $\tilde{t}_1$ → b f f' $\tilde{\chi}_1^0$
Observed ± 1 σ_{theory}
Expected ± 1 $\sigma_{experiment}$
NLO-NLL exclusion
CC approach
$\Delta m(\tilde{t}_1, \tilde{\chi}_1^0)$ [GeV]
$m_{\tilde{t}_1}$ [GeV]
95% CL upper limit on cross section [pb]


CMS
35.9 fb^{-1} (13 TeV)
pp → $\tilde{t}_1 \tilde{t}_1$, $\tilde{t}_1$ → b f f' $\tilde{\chi}_1^0$
Observed ± 1 σ_{theory}
Expected ± 1 $\sigma_{experiment}$
NLO-NLL exclusion
MVA approach
$\Delta m(\tilde{t}_1, \tilde{\chi}_1^0)$ [GeV]
$m_{\tilde{t}_1}$ [GeV]
95% CL upper limit on cross section [pb]