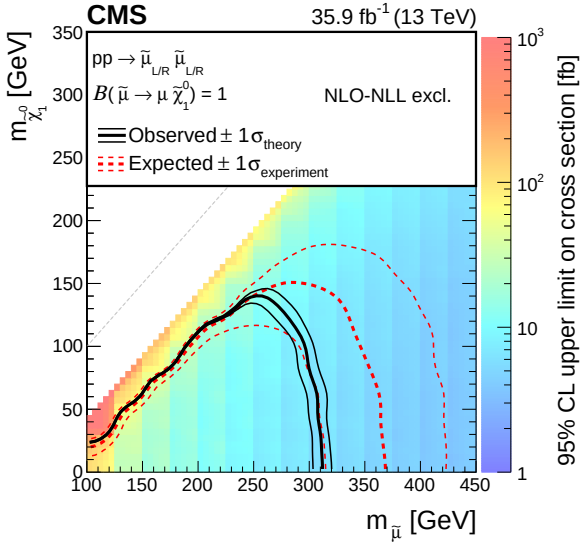
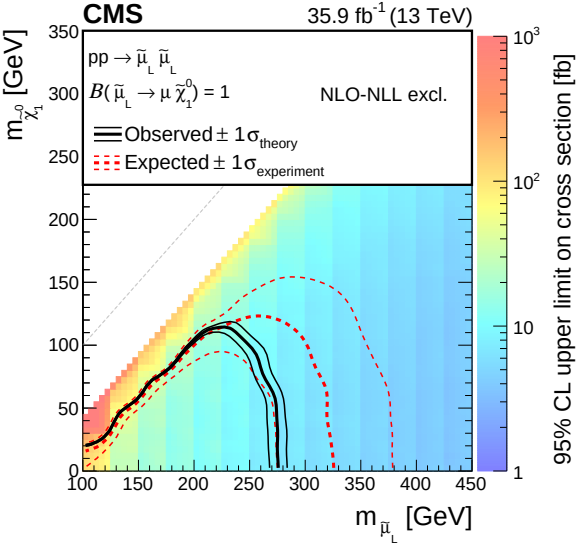
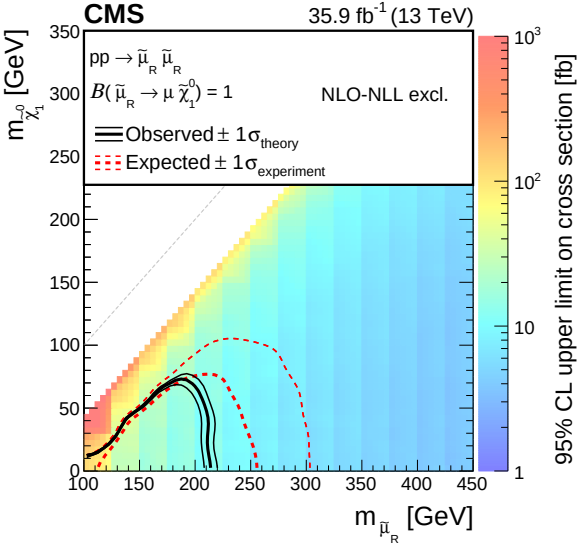

CMS
35.9 fb^{-1} (13 TeV)
$pp \to \tilde{\mu}_{L/R}\,\tilde{\mu}_{L/R}$
$B(\tilde{\mu} \to \mu\,\tilde{\chi}_1^0) = 1$
NLO-NLL excl.
Observed $\pm\,1\sigma_{theory}$
Expected $\pm\,1\sigma_{experiment}$
$m_{\tilde{\chi}_1^0}$ [GeV]
$m_{\tilde{\mu}}$ [GeV]
95% CL upper limit on cross section [fb]


CMS
35.9 fb^{-1} (13 TeV)
$pp \to \tilde{\mu}_L\,\tilde{\mu}_L$
$B(\tilde{\mu}_L \to \mu\,\tilde{\chi}_1^0) = 1$
NLO-NLL excl.
Observed $\pm\,1\sigma_{theory}$
Expected $\pm\,1\sigma_{experiment}$
$m_{\tilde{\chi}_1^0}$ [GeV]
$m_{\tilde{\mu}_L}$ [GeV]
95% CL upper limit on cross section [fb]


CMS
35.9 fb^{-1} (13 TeV)
$pp \to \tilde{\mu}_R\,\tilde{\mu}_R$
$B(\tilde{\mu}_R \to \mu\,\tilde{\chi}_1^0) = 1$
NLO-NLL excl.
Observed $\pm\,1\sigma_{theory}$
Expected $\pm\,1\sigma_{experiment}$
$m_{\tilde{\chi}_1^0}$ [GeV]
$m_{\tilde{\mu}_R}$ [GeV]
95% CL upper limit on cross section [fb]