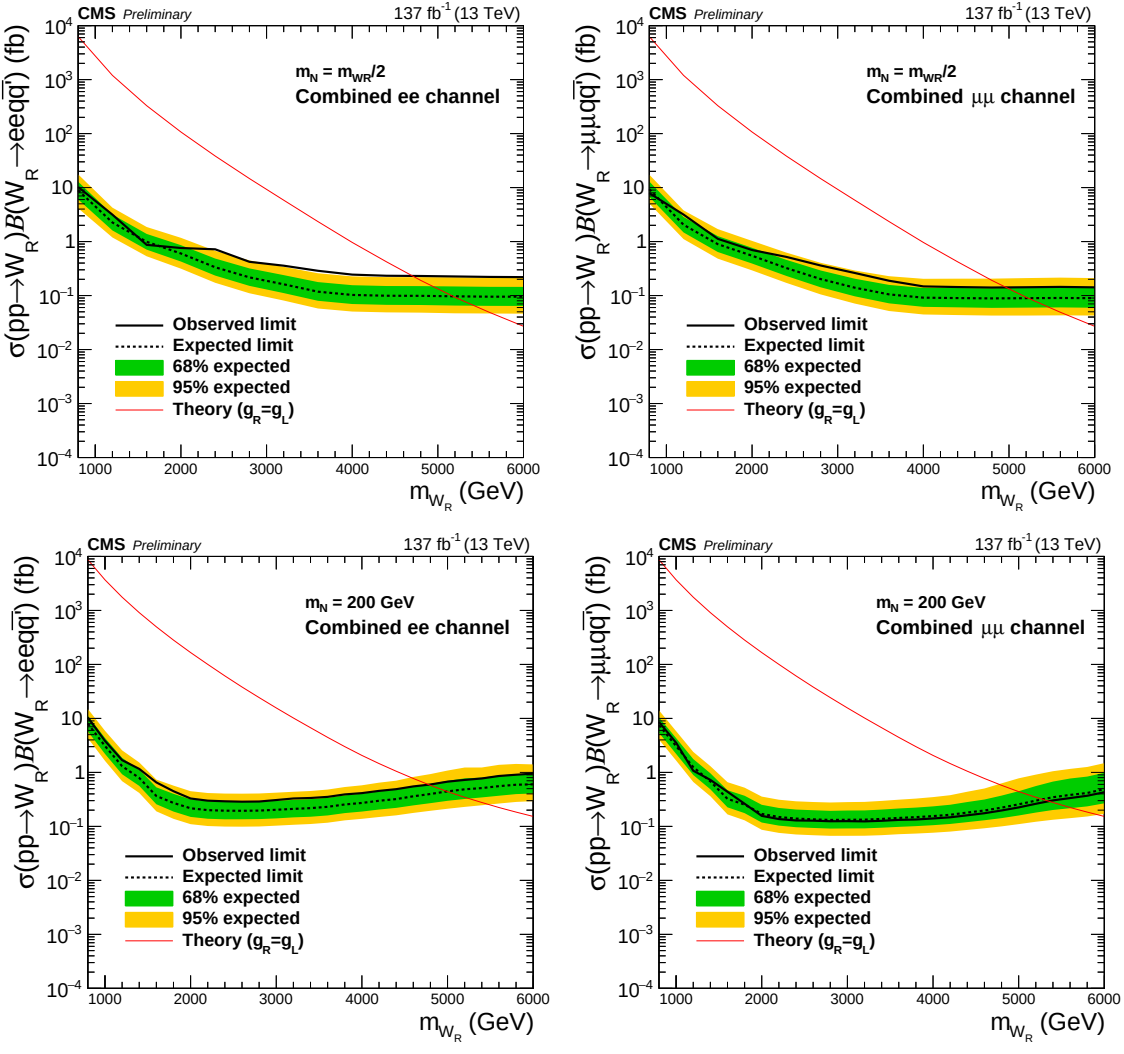
CMS Preliminary
137 fb^{-1} (13 TeV)
$m_N = m_{WR}/2$
Combined ee channel
Combined μμ channel
m_N = 200 GeV
$\sigma(pp \to W_R)\mathcal{B}(W_R \to eeq\bar{q}')$ (fb)
$\sigma(pp \to W_R)\mathcal{B}(W_R \to \mu\mu q\bar{q}')$ (fb)
m_{W_R} (GeV)
Observed limit
Expected limit
68% expected
95% expected
Theory (g_R=g_L)