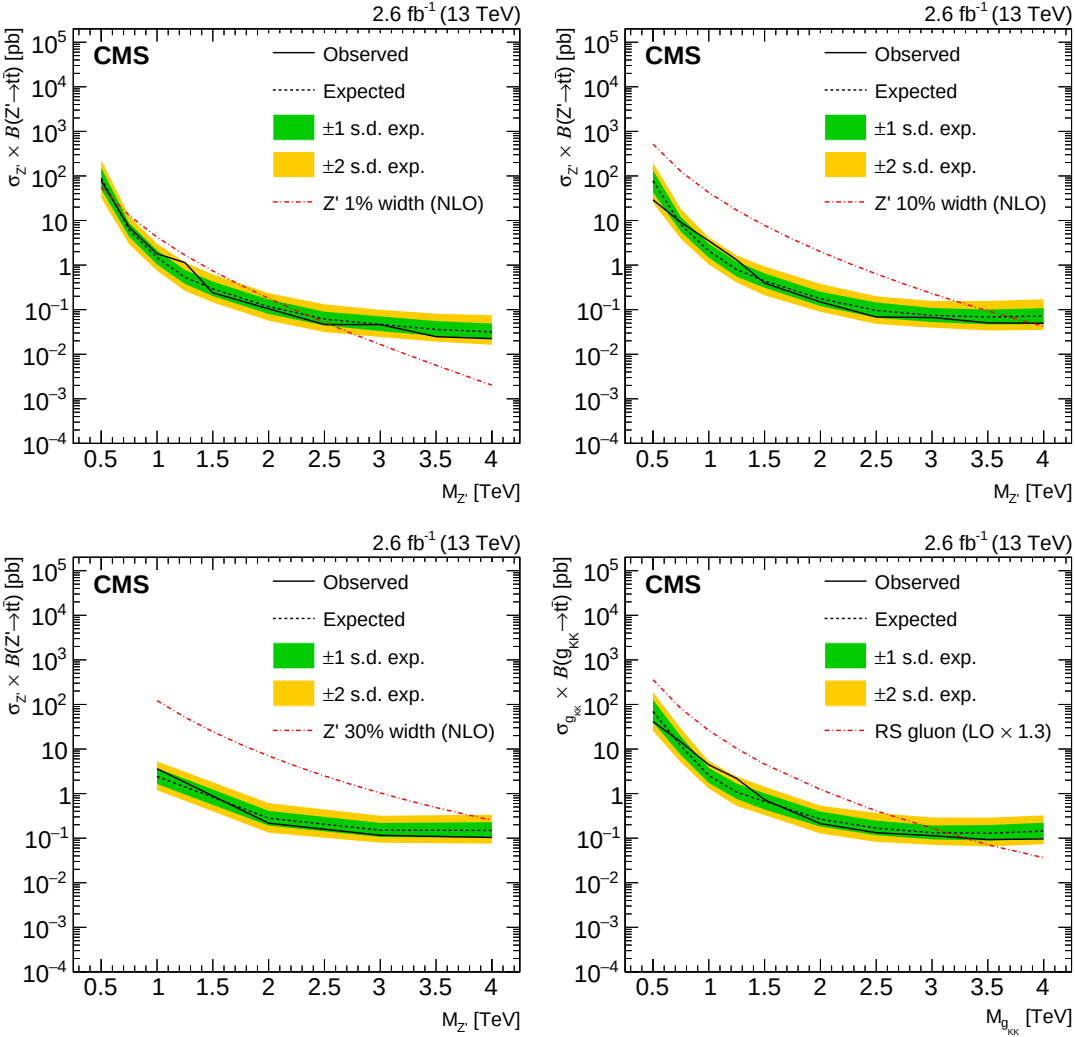
2.6 fb^{-1} (13 TeV)
CMS
Observed
Expected
±1 s.d. exp.
±2 s.d. exp.
Z' 1% width (NLO)
Z' 10% width (NLO)
Z' 30% width (NLO)
RS gluon (LO × 1.3)
$\sigma_{Z'} \times B(Z' \to t\bar{t})$ [pb]
$\sigma_{g_{KK}} \times B(g_{KK} \to t\bar{t})$ [pb]
$M_{Z'}$ [TeV]
$M_{g_{KK}}$ [TeV]