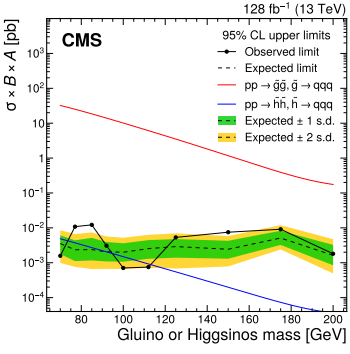
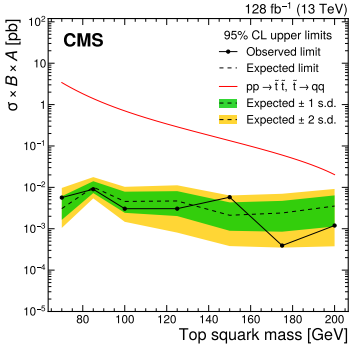
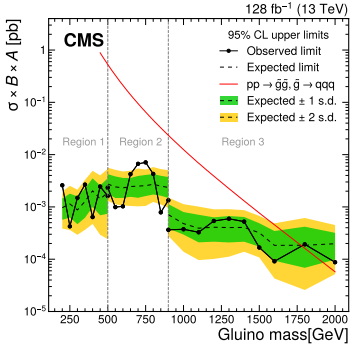

128 fb^{-1} (13 TeV)
CMS
95% CL upper limits
Observed limit
Expected limit
pp → g̃g̃, g̃ → qqq
pp → h̃h̃, h̃ → qqq
Expected ± 1 s.d.
Expected ± 2 s.d.
σ × B × A [pb]
Gluino or Higgsinos mass [GeV]


128 fb^{-1} (13 TeV)
CMS
95% CL upper limits
Observed limit
Expected limit
pp → t̃t̃, t̃ → qq
Expected ± 1 s.d.
Expected ± 2 s.d.
σ × B × A [pb]
Top squark mass [GeV]


128 fb^{-1} (13 TeV)
CMS
95% CL upper limits
Observed limit
Expected limit
pp → g̃g̃, g̃ → qqq
Expected ± 1 s.d.
Expected ± 2 s.d.
Region 1
Region 2
Region 3
σ × B × A [pb]
Gluino mass[GeV]