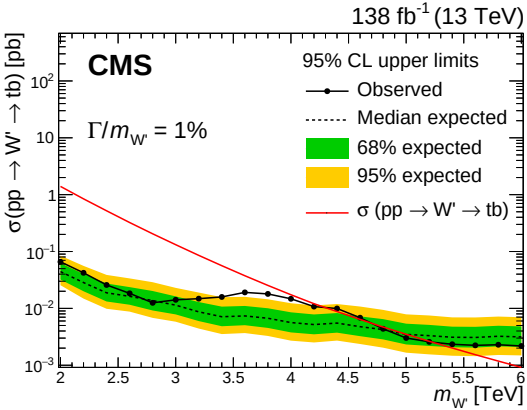
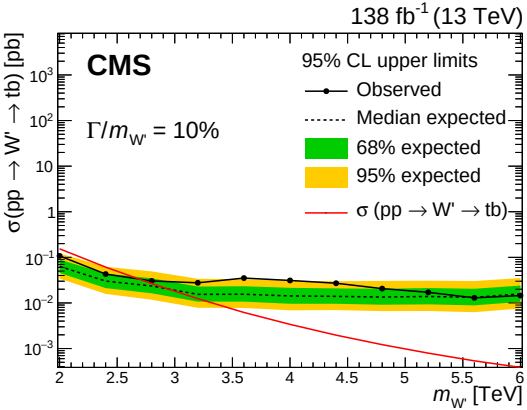
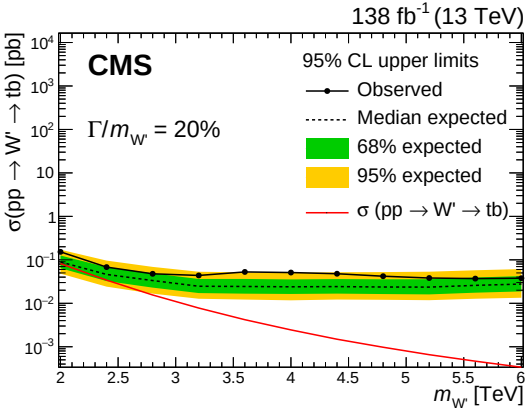
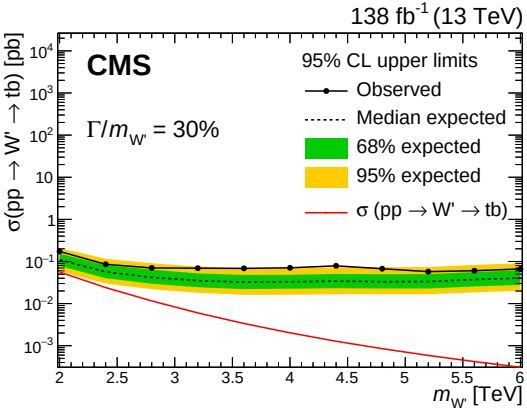

138 fb^{-1} (13 TeV)
CMS
95% CL upper limits
Observed
Median expected
68% expected
95% expected
σ (pp → W' → tb)
Γ/$m_{W'}$ = 1%
σ(pp → W' → tb) [pb]
$m_{W'}$ [TeV]


138 fb^{-1} (13 TeV)
CMS
95% CL upper limits
Observed
Median expected
68% expected
95% expected
σ (pp → W' → tb)
Γ/$m_{W'}$ = 10%
σ(pp → W' → tb) [pb]
$m_{W'}$ [TeV]


138 fb^{-1} (13 TeV)
CMS
95% CL upper limits
Observed
Median expected
68% expected
95% expected
σ (pp → W' → tb)
Γ/$m_{W'}$ = 20%
σ(pp → W' → tb) [pb]
$m_{W'}$ [TeV]


138 fb^{-1} (13 TeV)
CMS
95% CL upper limits
Observed
Median expected
68% expected
95% expected
σ (pp → W' → tb)
Γ/$m_{W'}$ = 30%
σ(pp → W' → tb) [pb]
$m_{W'}$ [TeV]