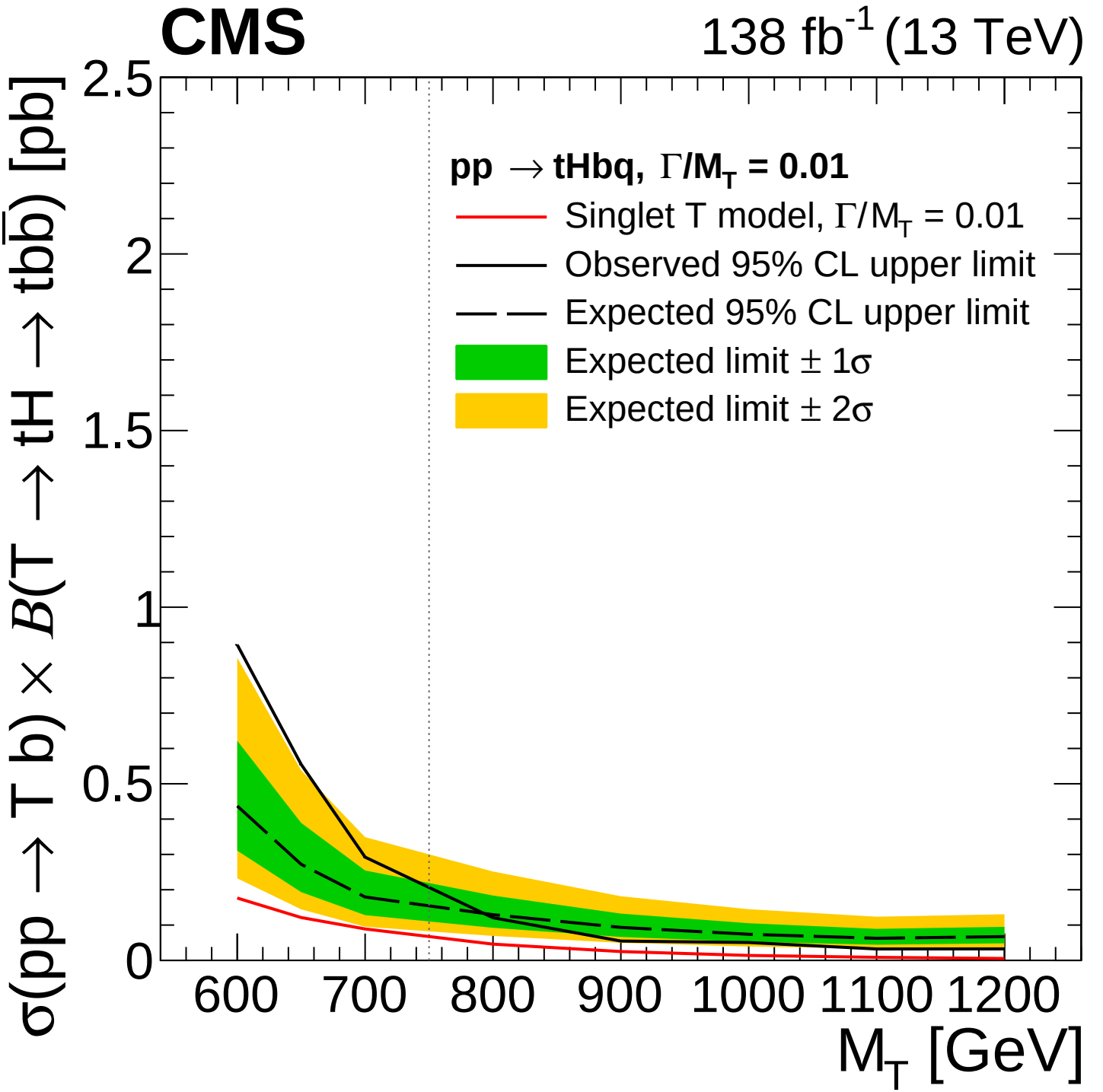
CMS
138 fb^{-1} (13 TeV)
pp → tHbq, Γ/M$_T$ = 0.01
Singlet T model, Γ/M$_T$ = 0.01
Observed 95% CL upper limit
Expected 95% CL upper limit
Expected limit ± 1σ
Expected limit ± 2σ
σ(pp → T b) × B(T → tH → tbb̄) [pb]
M$_T$ [GeV]
0
0.5
1
1.5
2
2.5
600
700
800
900
1000
1100
1200