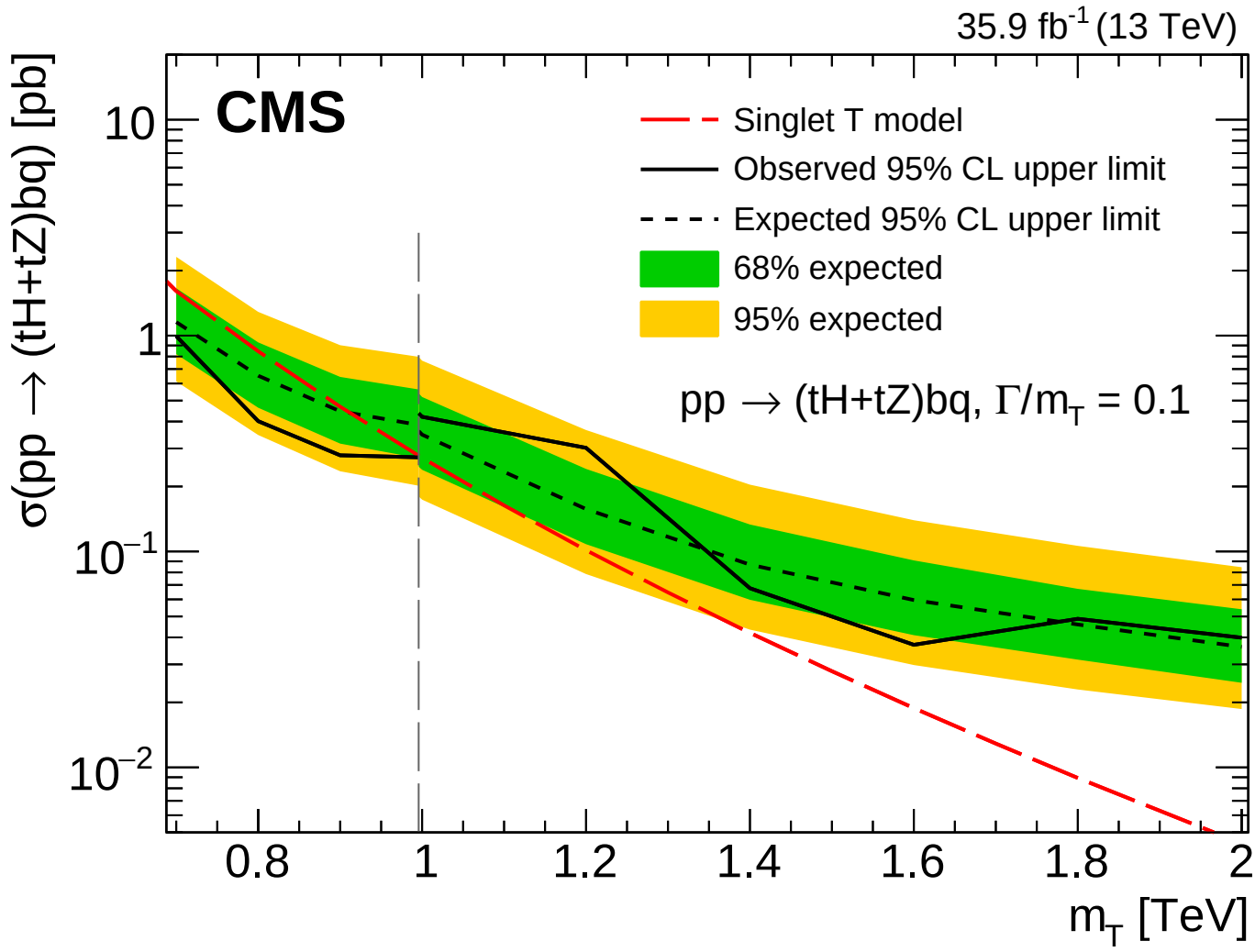
35.9 fb^{-1} (13 TeV)
CMS
Singlet T model
Observed 95% CL upper limit
Expected 95% CL upper limit
68% expected
95% expected
pp → (tH+tZ)bq, Γ/m$_T$ = 0.1
σ(pp → (tH+tZ)bq) [pb]
10
1
10^{-1}
10^{-2}
0.8
1
1.2
1.4
1.6
1.8
2
m$_T$ [TeV]