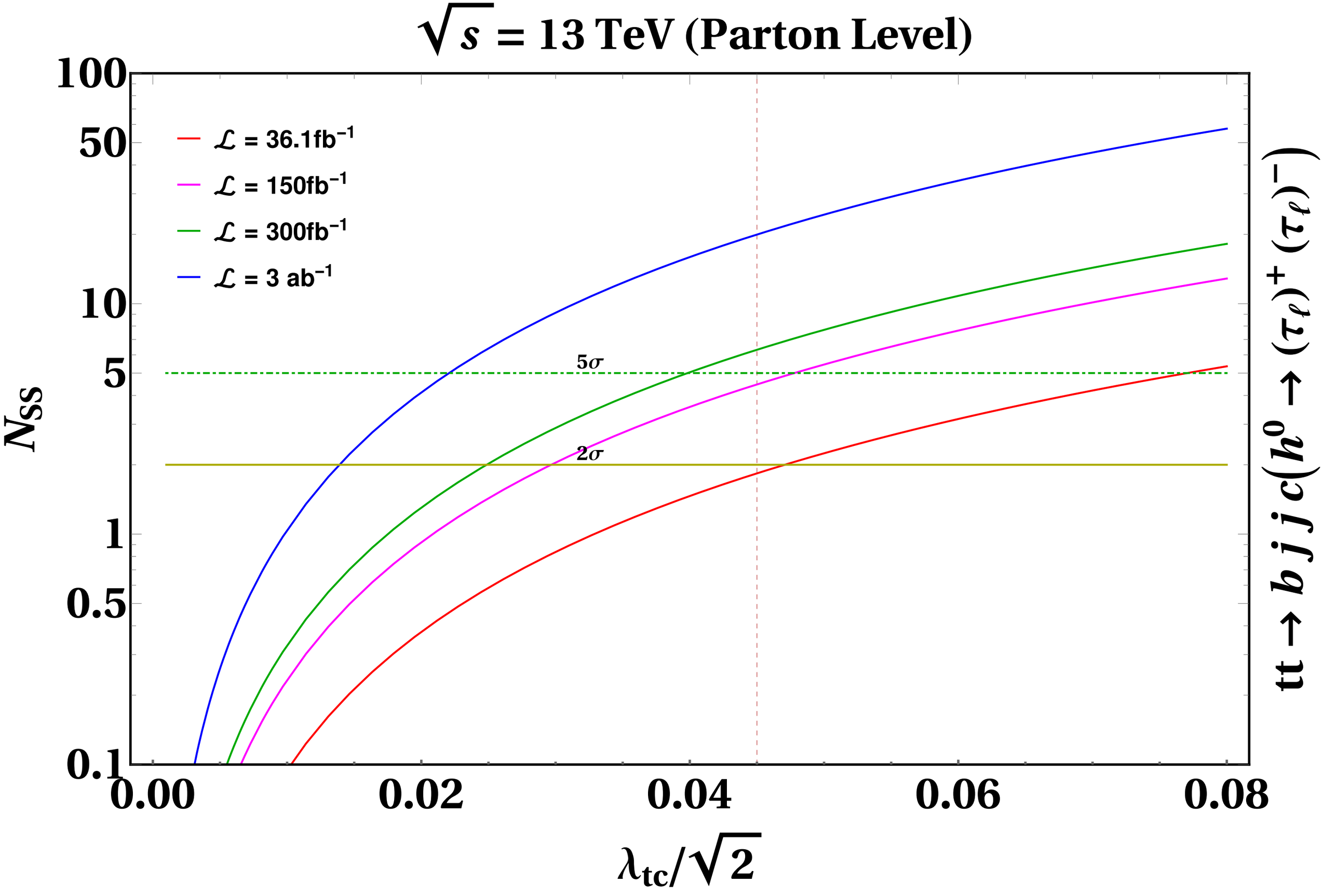

$\sqrt{s}$ = 13 TeV (Parton Level)
$\mathcal{L}$ = 36.1fb^{-1}
$\mathcal{L}$ = 150fb^{-1}
$\mathcal{L}$ = 300fb^{-1}
$\mathcal{L}$ = 3 ab^{-1}
5σ
2σ
N_{SS}
100
50
10
5
1
0.5
0.1
0.00
0.02
0.04
0.06
0.08
$\lambda_{tc}/\sqrt{2}$
$tt \to bjjc(h^0 \to (\tau_\ell)^+(\tau_\ell)^-)$