(b) $\sqrt{s} = 13$ TeV, Delphes Set 2

ATLAS $\lambda_{tc} = 0.064$

5σ

2σ

$\mathcal{L}$ = 36.1fb^{-1}

$\mathcal{L}$ = 160fb^{-1}

$\mathcal{L}$ = 300fb^{-1}

10

1

N_{SS}

$\lambda_{tc}/\sqrt{2}$

$X + (l^+l^+ \to u)\, t\bar{t} \to bjjc h^0$