CMS, $L = 19.6 \text{ fb}^{-1}$, $\sqrt{s} = 8 \text{ TeV}$

Expected (95% CL)

Observed (95% CL)

KK Gluon

Expected ± 1 s.d.

Expected ± 2 s.d.

Upper Limit $\sigma g_{KK} \times B$ [pb]

$M_{tt}$ [TeV]