36 fb$^{-1}$ (13 TeV)

CMS

Preliminary

95% CL Limit on $\sigma_{g_{kk}} \times B(g_{kk} \rightarrow t\bar{t})$ [pb]

- Observed
- Expected
- ±1 σ Exp.
- ±2 σ Exp.
- RS Gluon (LO $\times$ 1.3) Combination (0l + 1l + 2l)

$M_{g_{kk}}$ [TeV]

$\sigma_{10} \pm 1$ $\sigma_{10} \pm 2$ $\sigma_{10}$ $\sigma_{10}$ $\sigma_{10}$ $\sigma_{10}$