\( \mu \mu \to \phi (\beta \tau_t (t \sigma)) \) with unc.

\( \phi \) mass (GeV)

CMS

137 fb\(^{-1} \) (13 TeV)

95% CL upper limits

- Observed
- Median expected
- 68% expected
- 95% expected

\( \sigma(t\bar{t}\phi) \) with unc.

\( (g^2 B(\phi \to \mu \mu) = 0.05) \)