CMS

3L(\(\mu\mu\)), 0B

400 < \(S_T\) < 800 GeV

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

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

Data

MisID

WZ

ZZ

Conversion

\(t\bar{t}Z\)

Rare

\(t\bar{t}\phi_{PS}(20)\)

\(t\bar{t}\phi_S(70)\)

Uncertainty

\(3\) L(\(\mu\mu\)), 0B

400 < \(S_T\) < 800 GeV

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

Obs/Exp