

137 fb⁻¹ (13 TeV)**CMS**

4L(ee), 0B

S_T>400 GeV $g_t^2 B(\phi \rightarrow ee) = 0.05$

• Data

t \bar{t} Z

MisID

t \bar{t} ϕ_{PS} (20)

Uncertainty

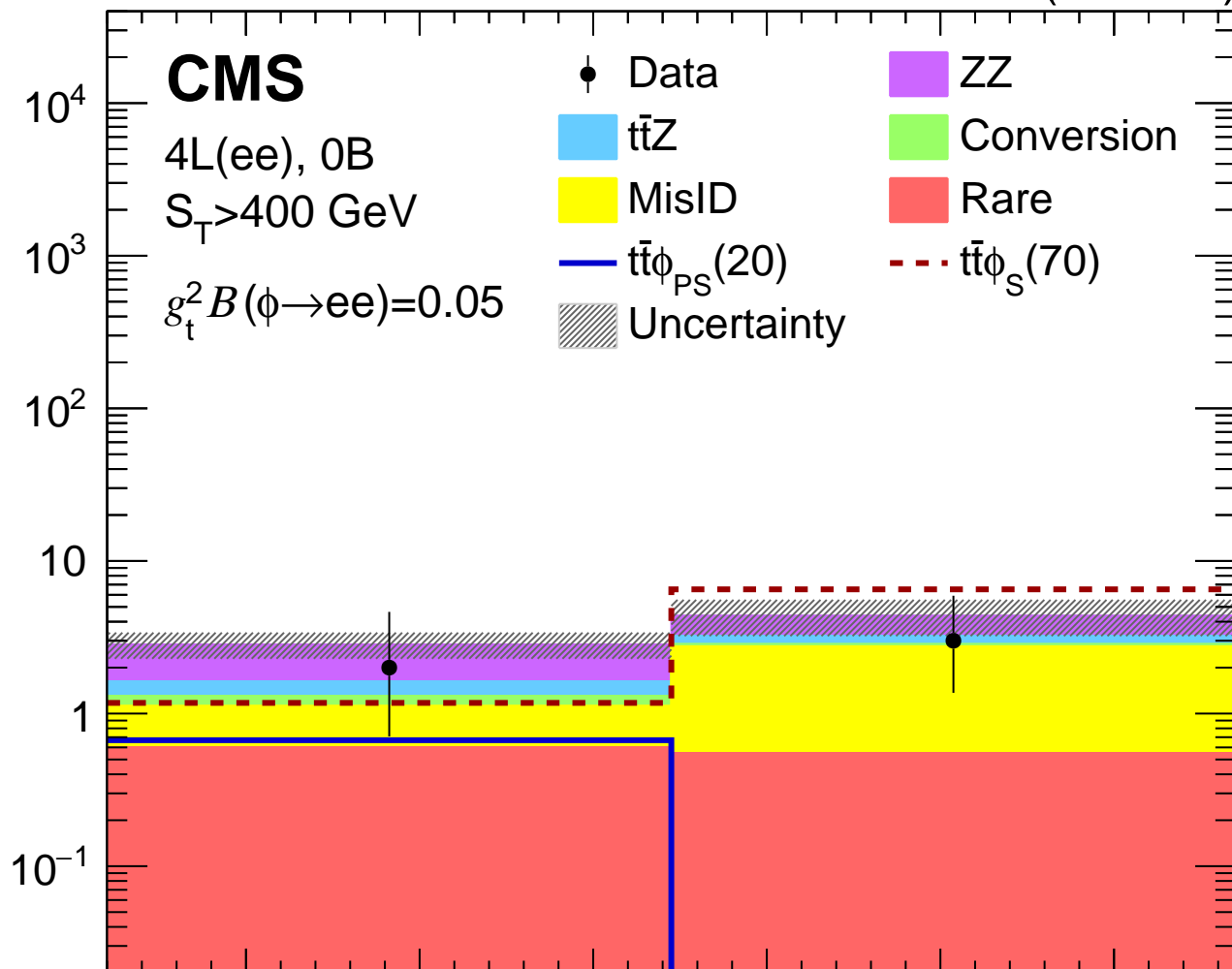
ZZ

Conversion

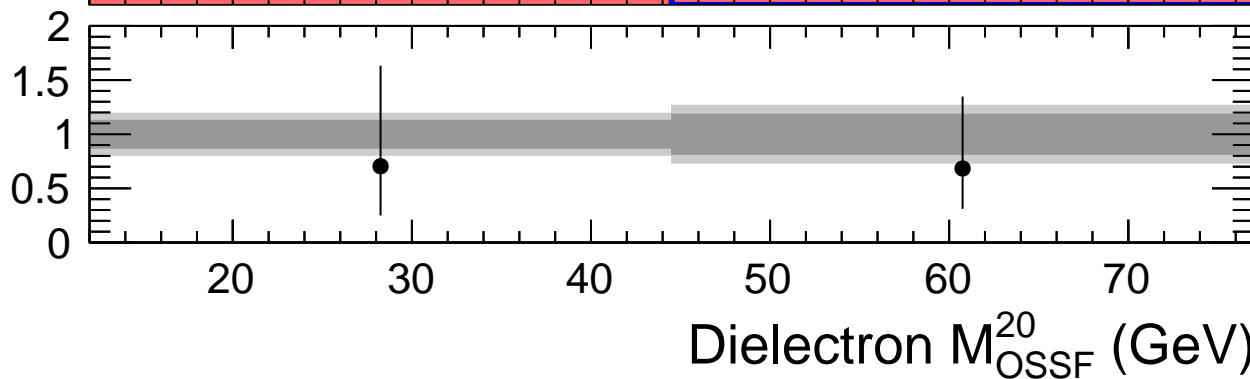
Rare

t \bar{t} ϕ_S (70)

Events / 32.5 GeV



Obs/Exp

Dielectron M_{OSSF}^{20} (GeV)