

137 fb<sup>-1</sup> (13 TeV)**CMS**

3L(ee), 0B

400 < S<sub>T</sub> < 800 GeV $g_t^2 B(\phi \rightarrow ee) = 0.05$ 

• Data

WZ

Conversion

Rare

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

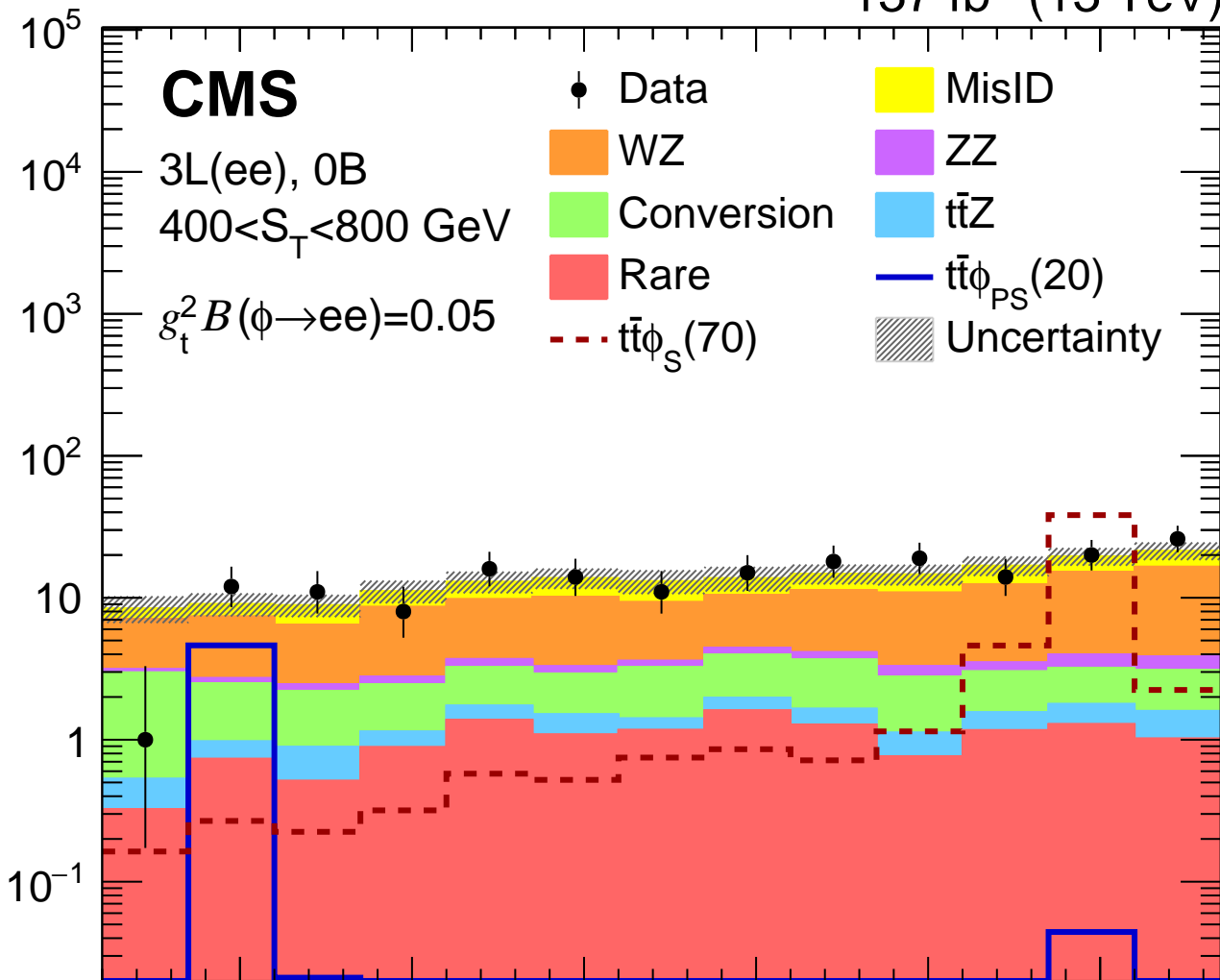
MisID

ZZ

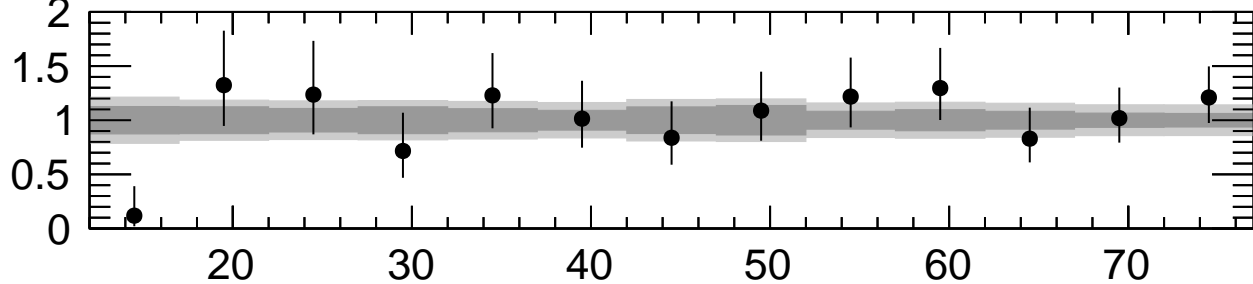
 $t\bar{t}Z$ —  $t\bar{t}\phi_{PS}(20)$ 

▨ Uncertainty

Events / 5 GeV



Obs/Exp

Dielectron  $M_{\text{OSSF}}^{20}$  (GeV)