

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

Dielectron signal region

♦ Data

t $\bar{t}$  + single t

WW + WZ + ZZ

2 TeV S<sub>eu</sub> (y<sub>eu</sub>=2.0)S<sub>eu</sub> unc.

DY

QCD and W+jets

 $\gamma\gamma \rightarrow ee$ 2 TeV V<sub>eu</sub> (g<sub>eu</sub>=1.0)