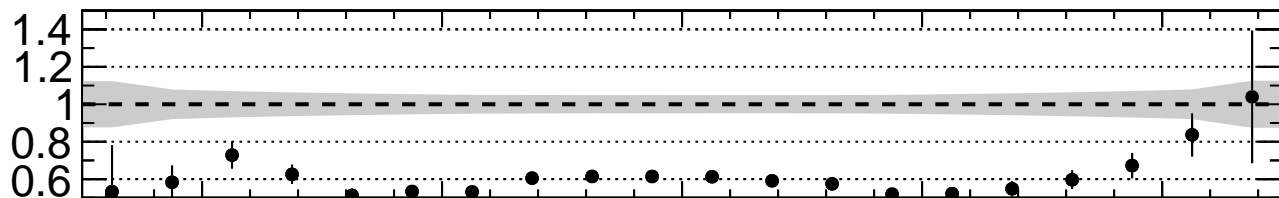
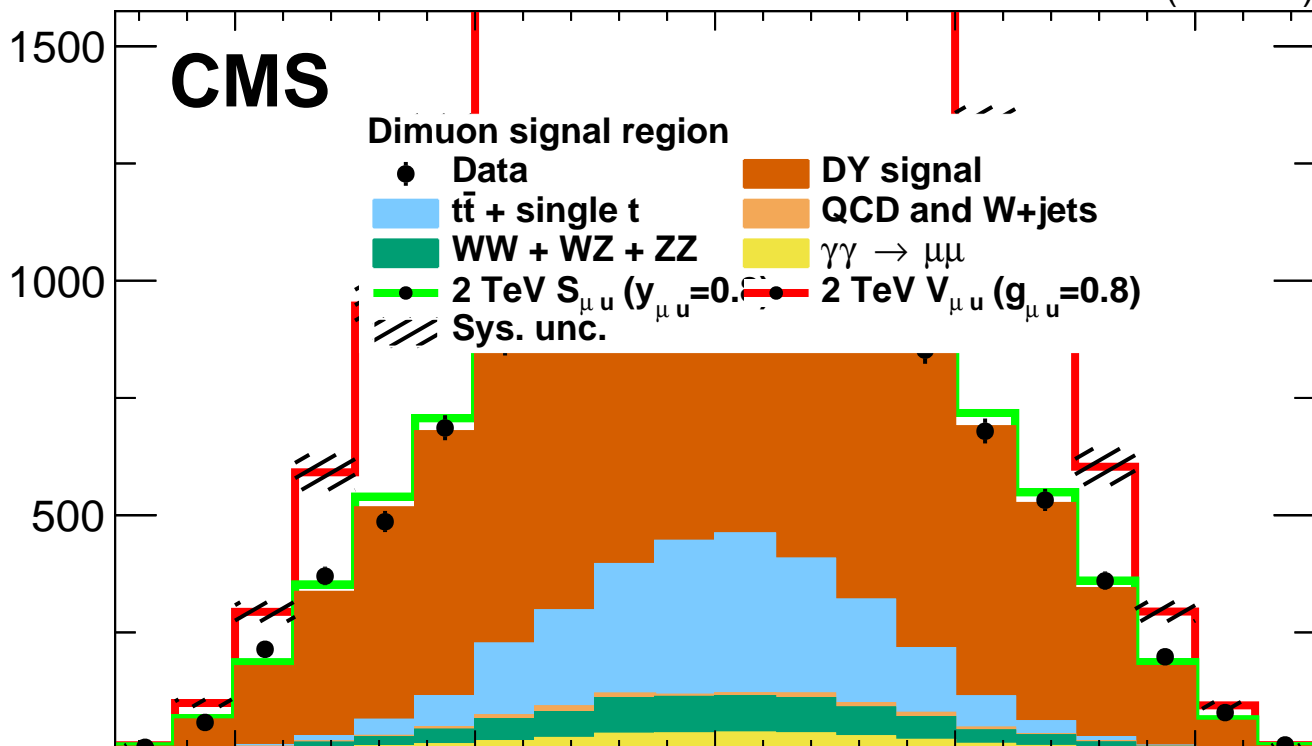


138 fb<sup>-1</sup> (13 TeV)**CMS**

Dimuon signal region

- ◆ Data
- $t\bar{t}$  + single t
- WW + WZ + ZZ
- 2 TeV  $S_{\mu u}$  ( $y_{\mu u}=0.6$ )
- /// Sys. unc.
- DY signal
- QCD and W+jets
- $\gamma\gamma \rightarrow \mu\mu$
- 2 TeV  $V_{\mu u}$  ( $g_{\mu u}=0.8$ )



Dimuon rapidity