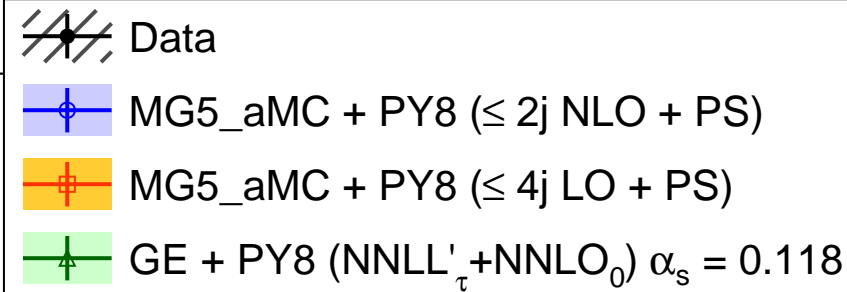


35.9 fb<sup>-1</sup> (13 TeV)

**CMS**

$d\sigma/dy$   
sum(jet1, jet2)  
[pb]



$Z/\gamma^* \rightarrow \ell\ell$

$N_{\text{jets}} \geq 2$

$\frac{\text{Prediction}}{\text{Measurement}}$

Stat.  $\oplus$  theo.  $\oplus$  (PDF  $\oplus$   $\alpha_s$  unc.)

$\frac{\text{Prediction}}{\text{Measurement}}$

Stat. unc.

$\frac{\text{Prediction}}{\text{Measurement}}$

Stat.  $\oplus$  theo. unc.

0.0 0.4 0.8 1.2 1.6 2.0 2.4

$y$   
sum(jet1, jet2)

