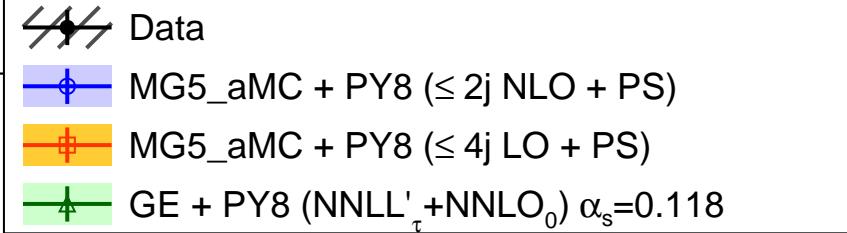


35.9 fb^{-1} (13 TeV)

$d\sigma/dy$ [pb]

CMS

Preliminary



25
20
15
10
5

$Z/\gamma^* \rightarrow \ell\ell$
 $N_{\text{jets}} \geq 2$

1.5
1.0
0.5

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

1.5
1.0
0.5

Stat. unc.

1.5
1.0
0.5

Stat. \oplus theo. unc.

0.0 0.4 0.8 1.2 1.6 2.0 2.4

$y_{\text{sum}(Z,\text{dijet})}$