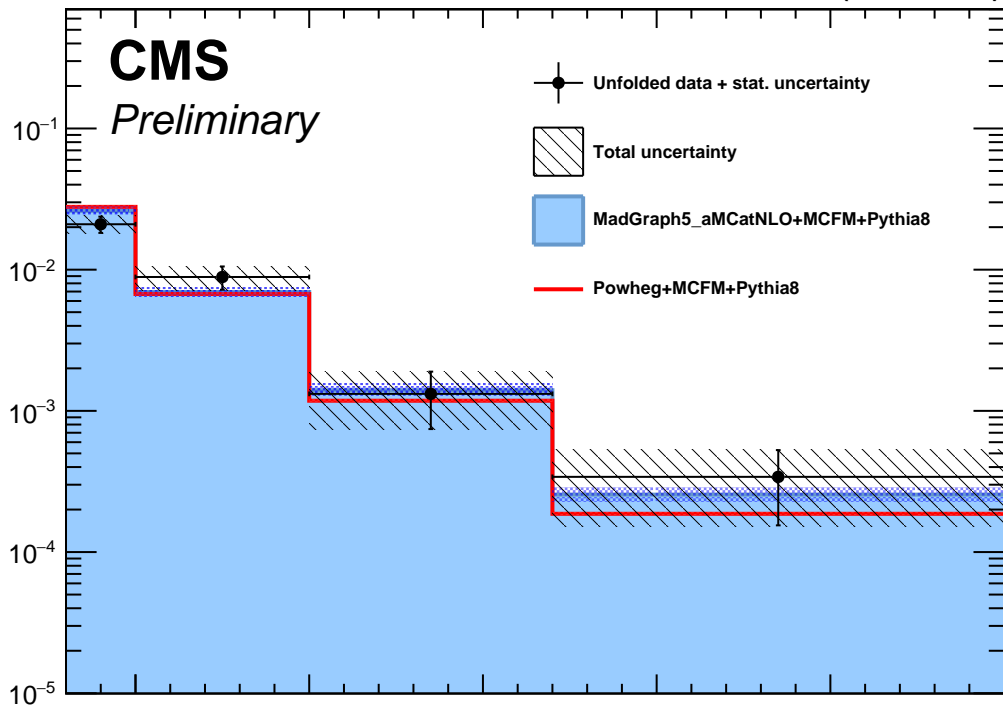
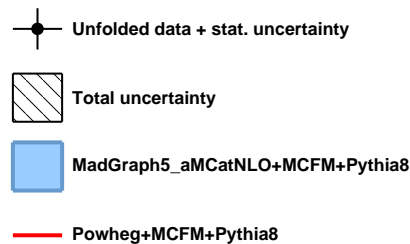


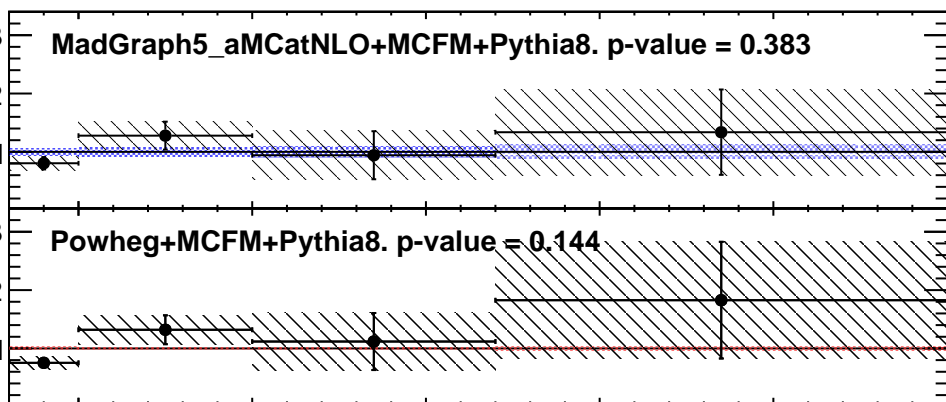
35.9 fb<sup>-1</sup> (13 TeV)

$$\frac{1}{\sigma_{\text{fid}}} \frac{d\sigma_{\text{fid}}}{dp_T^{\text{jet2}}} \left[ \frac{1}{\text{GeV}} \right]$$

**CMS**  
*Preliminary*

Data/MC

MadGraph5\_aMCatNLO+MCFM+Pythia8. p-value = 0.383



Powheg+MCFM+Pythia8. p-value = 0.144

 $p_T^{\text{jet2}}$  [GeV]