

19.7 fb⁻¹ (8 TeV)

$$\frac{1}{\sigma_{\text{fid}}} \frac{d\sigma_{\text{fid}}}{dN_{\text{jets}}}$$

CMS

Preliminary

- Unfolded data + stat. uncertainty
- ▨ Systematic uncertainty
- ZZ (Powheg+MCFM+Phantom)
- ZZ (MadGraph+MCFM+Phantom)
- ▤ Theoretical uncertainty

Data/MC

Powheg+MCFM+Phantom

MadGraph+MCFM+Phantom

0

1

2

$N_{\text{jets}}^{>2} (|\eta^{\text{jet}}| < 4.7)$

