

Jets

$$\frac{1}{dN_T/dp_T} \frac{d^2N}{dp_T d\lambda}$$
$$\frac{1}{\# \text{dN}^1 \text{C}}$$
 10^{-2}  10^{-3}  10^{-4} 

■ CMS

— Pythia 8.308 CP5

(CMS_2021_I1920187)

Rivet 4.1.0, 100k events

mcplots.cern.ch [arXiv:2401.10621]

Ratio to CMS

2

1

0.5

2

1

0.5

multiplicity (charged-only)