

13000 GeV pp

Jets

Groomed width λ_1 (CMS jet substructure)

- CMS
- Pythia 6.428 350
- △— Pythia 6.428 370
- △— Pythia 6.428 380
- Pythia 6.428 p0
- - □ - - Pythia 6.428 p2010

 $\frac{dN}{d\lambda_1}$

1

 $\frac{dN}{d\lambda_1} / \frac{dN}{d\lambda_1}^{\text{CMS}}$

Ratio to CMS

 $\frac{dN}{d\lambda_1}$

Ratio to CMS

