

190 GeV < Leading jet p<sub>T</sub> < 300 GeV

5.1 fb<sup>-1</sup> (7 TeV)

$\frac{1}{N} \frac{dN}{dx_4}$

**CMS**

(a)

- Herwig++ Tune23
- Madgraph + Pythia6 TuneZ2
- Pythia8 Tune4C
- Pythia6 TuneZ2
- Unfolded data

Herwig++  
Data

Madgraph  
Data

Pythia8  
Data

Pythia6  
Data

1.5  
1.0  
0.5

1.5  
1.0  
0.5

1.5  
1.0  
0.5

1.5  
1.0  
0.5

0.6

0.8

1  
x<sub>4</sub>

