

Jets

$\times 10^6$

**ATLAS** Preliminary

$\int L dt = 36.3 \pm 1.0 \text{ pb}^{-1}$ ,  $\sqrt{s} = 8 \text{ TeV}$

Dijet Selection, anti- $k_t$   $R=0.7$  LC

$z = 0.1$ ,  $d = m / p_T$ , C/A Pruning

—●— Data

Pythia Dijets

$\sigma_{\text{stat}}$

Data / MC

20

40

60

80

100

120

Pruned Mass [GeV]

