

80GeV < Jet P_T < 110GeV

Arbitrary Units

b-jets, $|\eta| < 2.1$



PYTHIA Dijet Monte Carlo $\sqrt{s} = 7\text{TeV}$



Data11 $\sqrt{s} = 7\text{TeV}$

0.3

0.25

0.2

0.15

0.1

0.05

0

Data / MC

1.4

1.2

1.0

0.8

0.6

0

5

10

15

20

25

Jet track multiplicity