

Asymmetry vs N_{jets} (CMS (muon channel))

Charge asymmetry

1
0.8
0.6
0.4
0.2
0
-0.2

- CMS
- ▲ Pythia 8.308 default
- ▼ Pythia 8.308 tune-AU2
- ◇ Pythia 8.308 tune-AU2lox
- Pythia 8.308 tune-AU2loxx
- ★ Pythia 8.308 tune-AU2m

(CMS_EWK_10_012)

Rivet 3.1.10, $\geq 100k$ events

mcplots.cern.ch [arXiv:1306.3436]

Ratio to CMS

2
1
0.5

2
1
0.5

1 2 3 4

Inclusive Jet Multiplicity, n

