

189 GeV ee

 γ^*/Z (Hadronic)Rapidity w.r.t. thrust axes, y_T ($E_{\text{CMS}}=189$ GeV) $N \, d\sigma/dy_T$

10^2

10

1

10^{-1}

10^{-2}

2

1

0.5

■ ALEPH

—▲— Pythia 8.315 default

····◆···· Sherpa 1.3.0 default

(ALEPH_2004_I636645)

Rivet 4.1.0, ≥ 500 k events
mcplots.cern.ch [arXiv:1306.3436]2
1
0.5
 y_T

Ratio to ALEPH

0

2

4

6
 y_T 