

29 GeV ee

 γ^*/Z (Hadronic)Charged Multiplicity ($c\tau > 100\text{mm}$)

- HRS
- △ Pythia 6.428 370
- -■ Pythia 6.428 default

 $2/\sigma \, d\sigma/dn_{\text{ch}} \, (\%)$ 10^2
 10
 1
 10^{-1}
 10^{-2} Rivet 3.1.10, $\geq 2.5\text{M}$ events

mcplots.cern.ch [arXiv:1306.3436]

HRS_1986_I18502

Ratio to HRS

