

91 GeV ee

 $\gamma^*/Z$  (Hadronic) $\eta$  spectrum (L3\_1992) $1/\sigma_h \, d\sigma/dx_p$ 

■ L3  
—▲ Pythia 8.209 default

L3\_1992\_I336180

Rivet 3.1.10, 500k events

mcplots.cern.ch [arXiv:1306.3436]

Ratio to L3

2

2

1

1

0.5

0.5

 $x_p = p/p_{\text{beam}}$ 