

Durham jet resolution  $2 \rightarrow 1$  ( $E_{\text{CMS}} = 206 \text{ GeV}$ )

- ALEPH
- ▲ Pythia 8.308 default

 $1/\sigma \text{ d}\sigma/\text{dln}(y_{12})$ 

Rivet 4.1.0, 400k events

mcplots.cern.ch [arXiv:2401.10621]

(ALEPH\_2004\_I636645)

Ratio to ALEPH

2

1

0.5

 $-\ln(y_{12})$ 