

7000 GeV pp

Jets

 $1/N \cdot dN/dP$ Anti- $k_T$  jets,  $R = 1.0$ ,  $p_T > 300\text{GeV}$ ,  $|\eta| < 0.7$ ,  $130 < M < 210\text{GeV}$ 

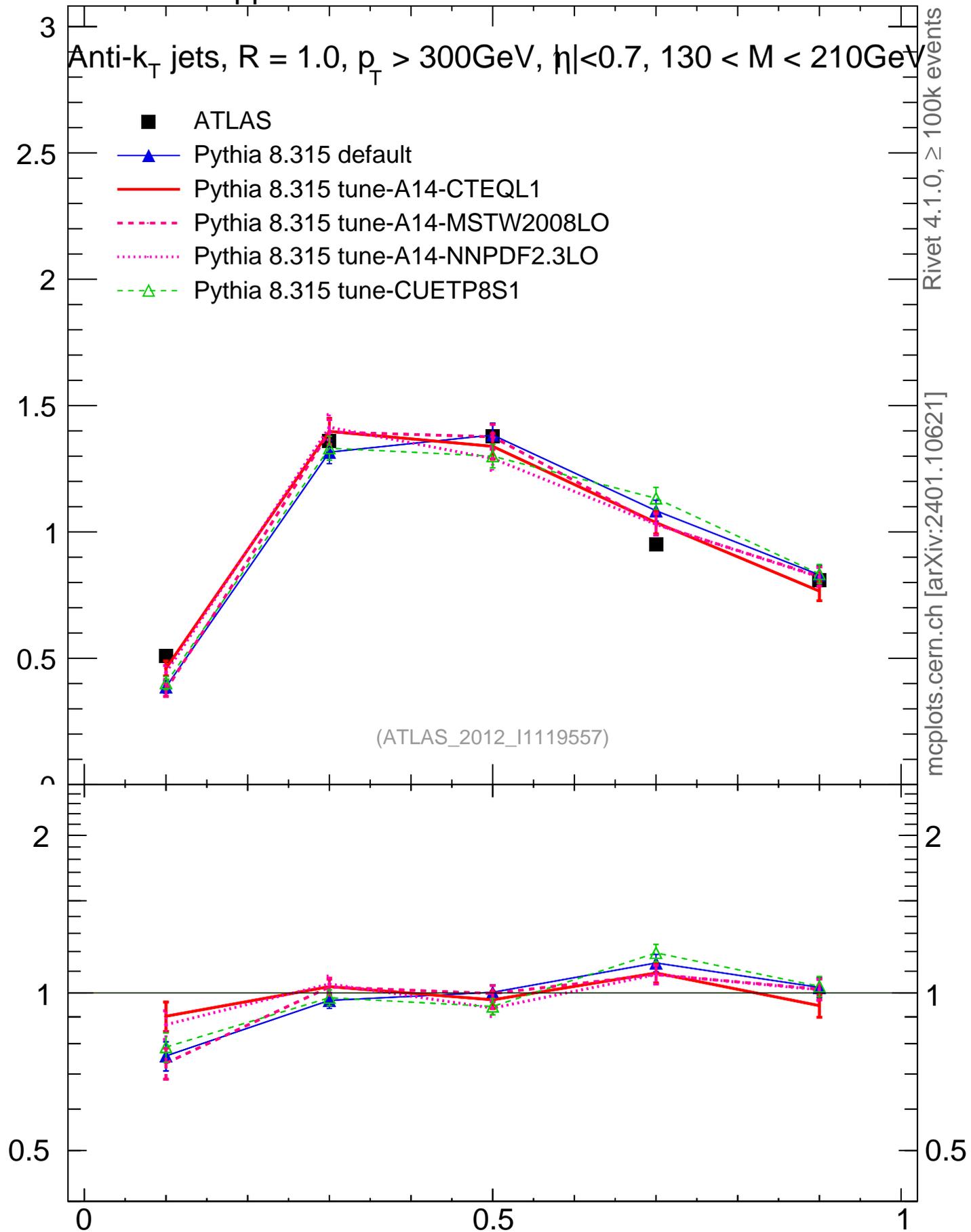
- ATLAS
- ▲ Pythia 8.315 default
- Pythia 8.315 tune-A14-CTEQL1
- - - Pythia 8.315 tune-A14-MSTW2008LO
- ⋯ Pythia 8.315 tune-A14-NNPDF2.3LO
- - Δ Pythia 8.315 tune-CUETP8S1

Rivet 4.1.0,  $\geq 100\text{k events}$ 

mcplots.cern.ch [arXiv:2401.10621]

(ATLAS\_2012\_I1119557)

Ratio to ATLAS



Planar flow