

13000 GeV pp

WW

 $pp \rightarrow e^{\pm} \mu^{\mp} \nu \nu j, p_T^{\#ell} > 200 \text{ GeV}$

■ ATLAS

— Pythia 8.307 pptherm

 $d\sigma/d\Delta R(\{\text{sub-lead. lep.}\} \{\text{lead. jet}\})$ 14
12
10
8
6
4
2
0Rivet 4.1.0, 100k events
mcplots.cern.ch [arXiv:2401.10621]

(ATLAS_2021_I1852328)

Ratio to ATLAS

2
1
0.52
1
0.5 $\Delta R(\{\text{sub-lead. lep.}\} \{\text{lead. jet}\})$

0

2

4

