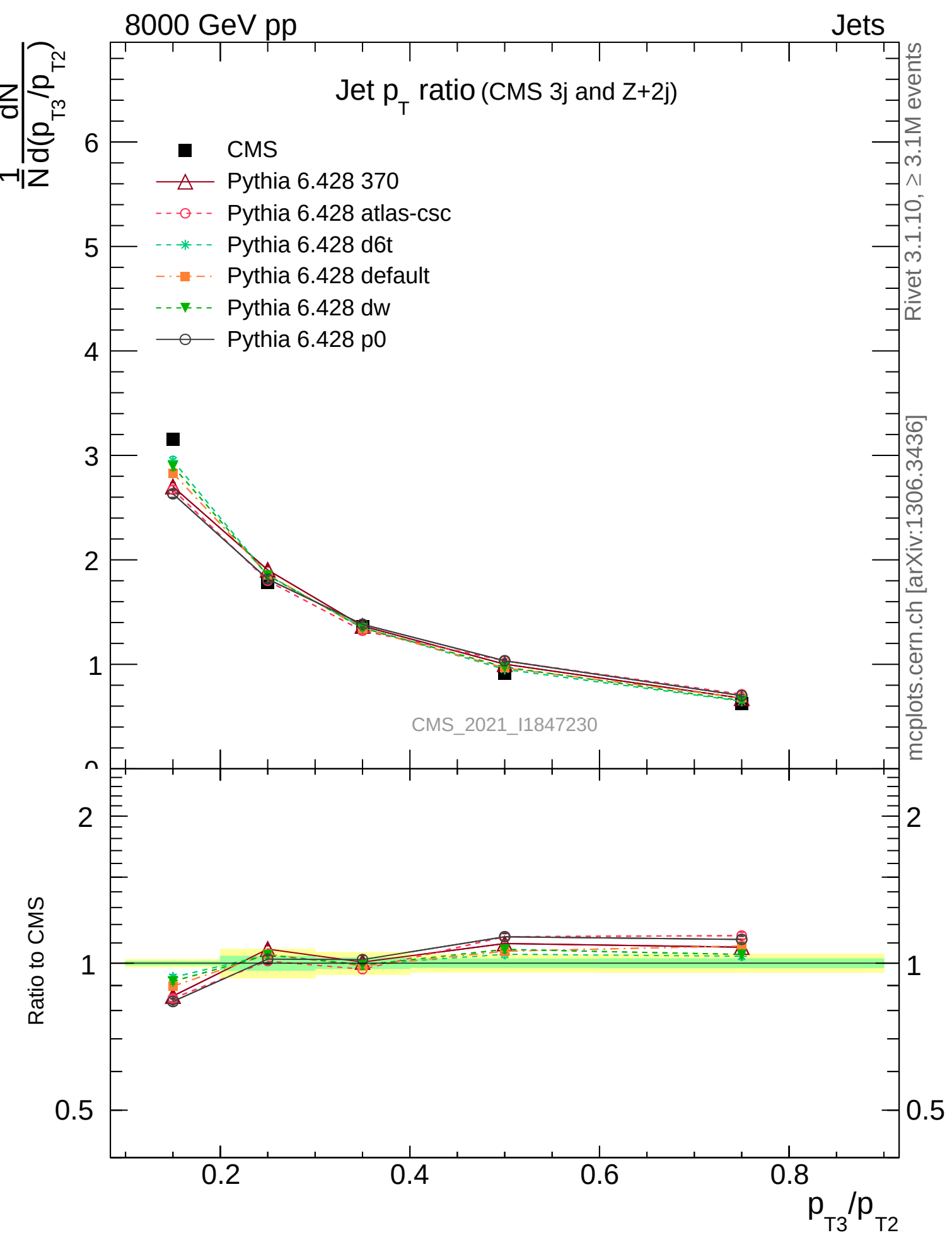
8000 GeV pp
Jets
Jet $p_T$ ratio (CMS 3j and Z+2j)
$\frac{1}{N}\frac{dN}{d(p_{T3}/p_{T2})}$
CMS
Pythia 6.428 370
Pythia 6.428 atlas-csc
Pythia 6.428 d6t
Pythia 6.428 default
Pythia 6.428 dw
Pythia 6.428 p0
CMS_2021_I1847230
Rivet 3.1.10, ≥ 3.1M events
mcplots.cern.ch [arXiv:1306.3436]
Ratio to CMS
$p_{T3}/p_{T2}$