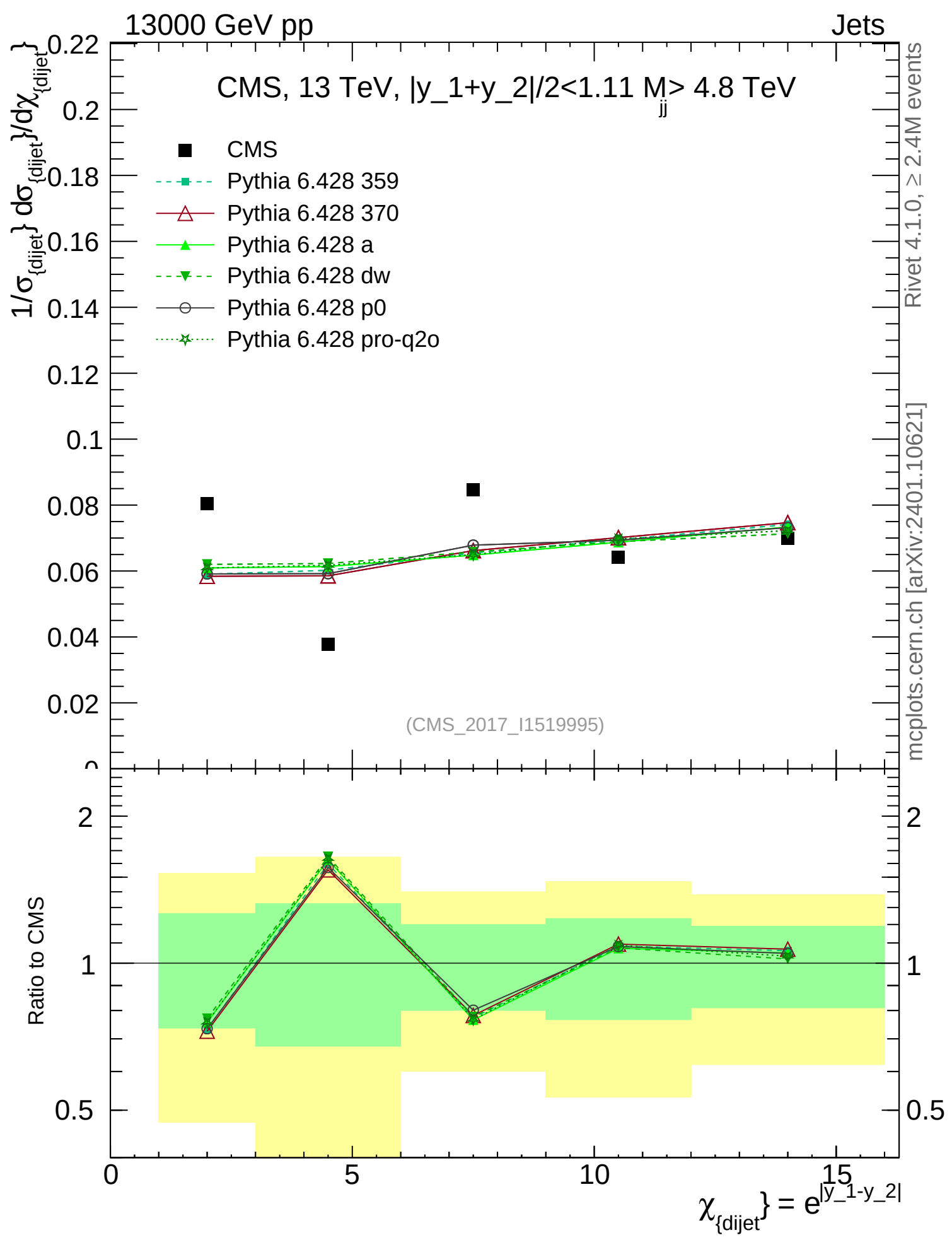
13000 GeV pp
Jets
CMS, 13 TeV, |y_1+y_2|/2<1.11 M_jj> 4.8 TeV
CMS
Pythia 6.428 359
Pythia 6.428 370
Pythia 6.428 a
Pythia 6.428 dw
Pythia 6.428 p0
Pythia 6.428 pro-q2o
1/σ_{dijet} dσ_{dijet}/dχ_{dijet}
(CMS_2017_I1519995)
Rivet 4.1.0, ≥ 2.4M events
mcplots.cern.ch [arXiv:2401.10621]
Ratio to CMS
χ_{dijet} = e^{|y_1-y_2|}