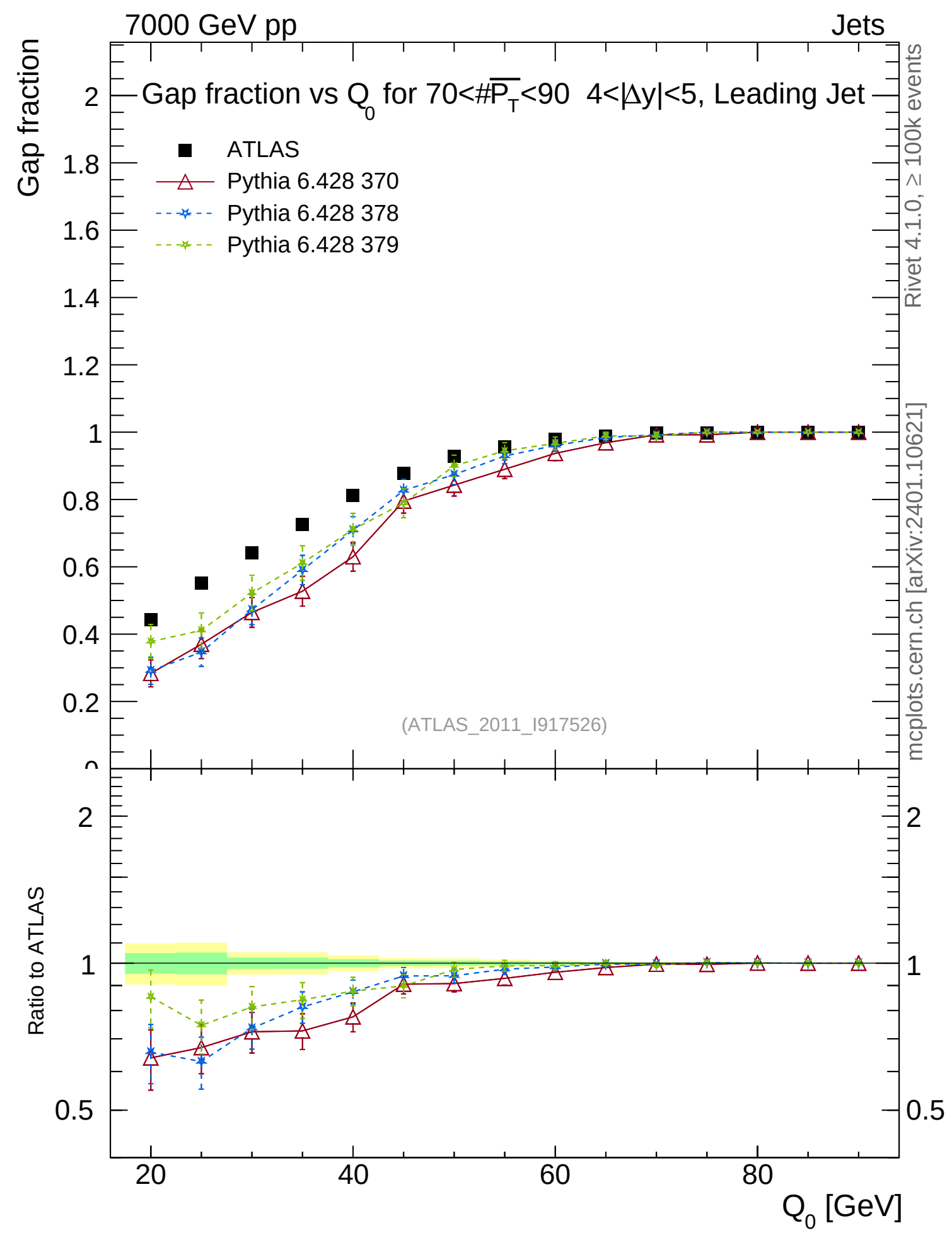
7000 GeV pp
Jets
Gap fraction vs Q_0 for 70<#$\overline{P_T}$<90 4<|Δy|<5, Leading Jet
ATLAS
Pythia 6.428 370
Pythia 6.428 378
Pythia 6.428 379
(ATLAS_2011_I917526)
Gap fraction
Ratio to ATLAS
Q_0 [GeV]
Rivet 4.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:2401.10621]