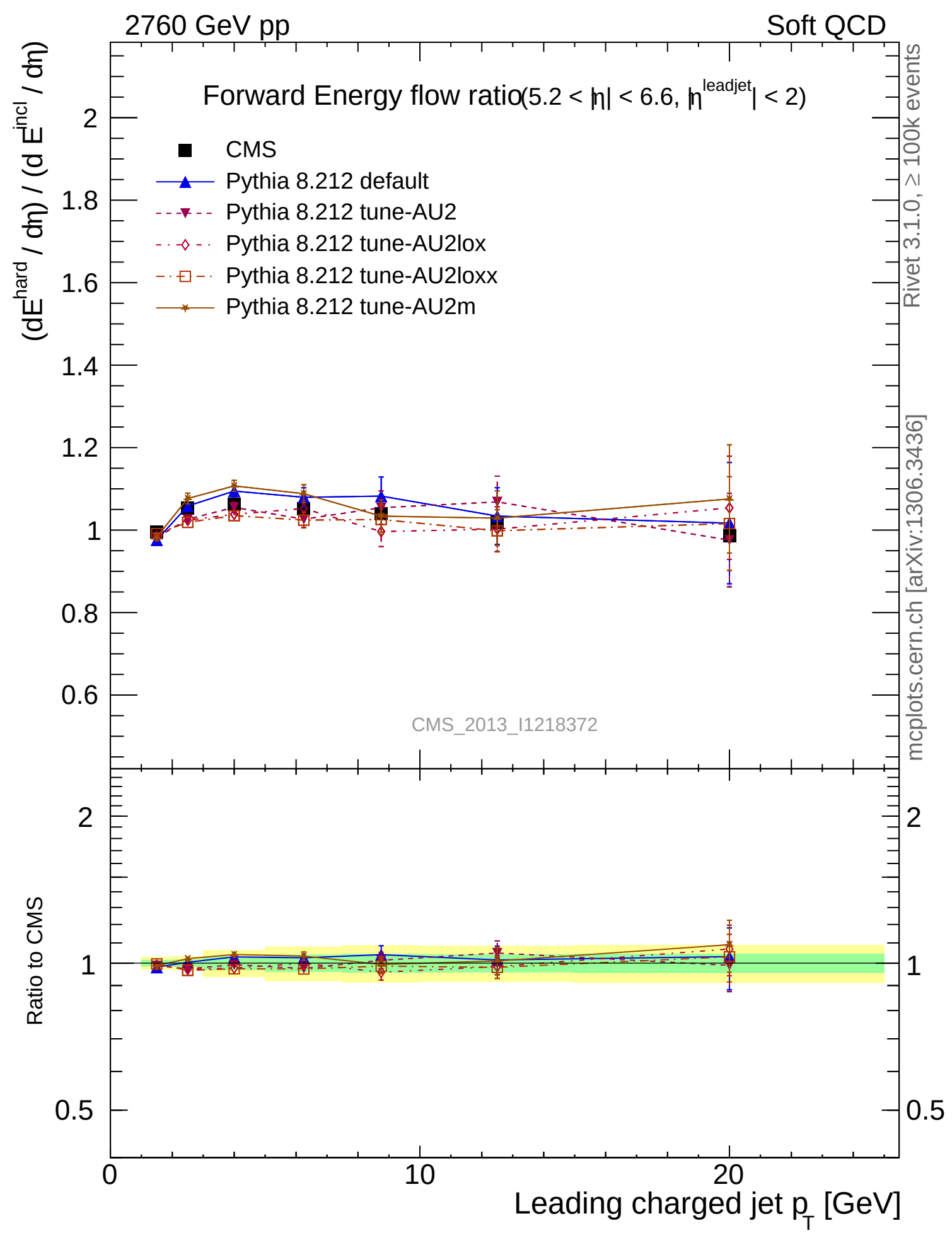
2760 GeV pp
Soft QCD
Forward Energy flow ratio (5.2 < |η| < 6.6, |η^leadjet| < 2)
CMS
Pythia 8.212 default
Pythia 8.212 tune-AU2
Pythia 8.212 tune-AU2lox
Pythia 8.212 tune-AU2loxx
Pythia 8.212 tune-AU2m
(dE^hard / dη) / (d E^incl / dη)
CMS_2013_I1218372
Rivet 3.1.0, ≥ 100k events
mcplots.cern.ch [arXiv:1306.3436]
Ratio to CMS
Leading charged jet p_T [GeV]