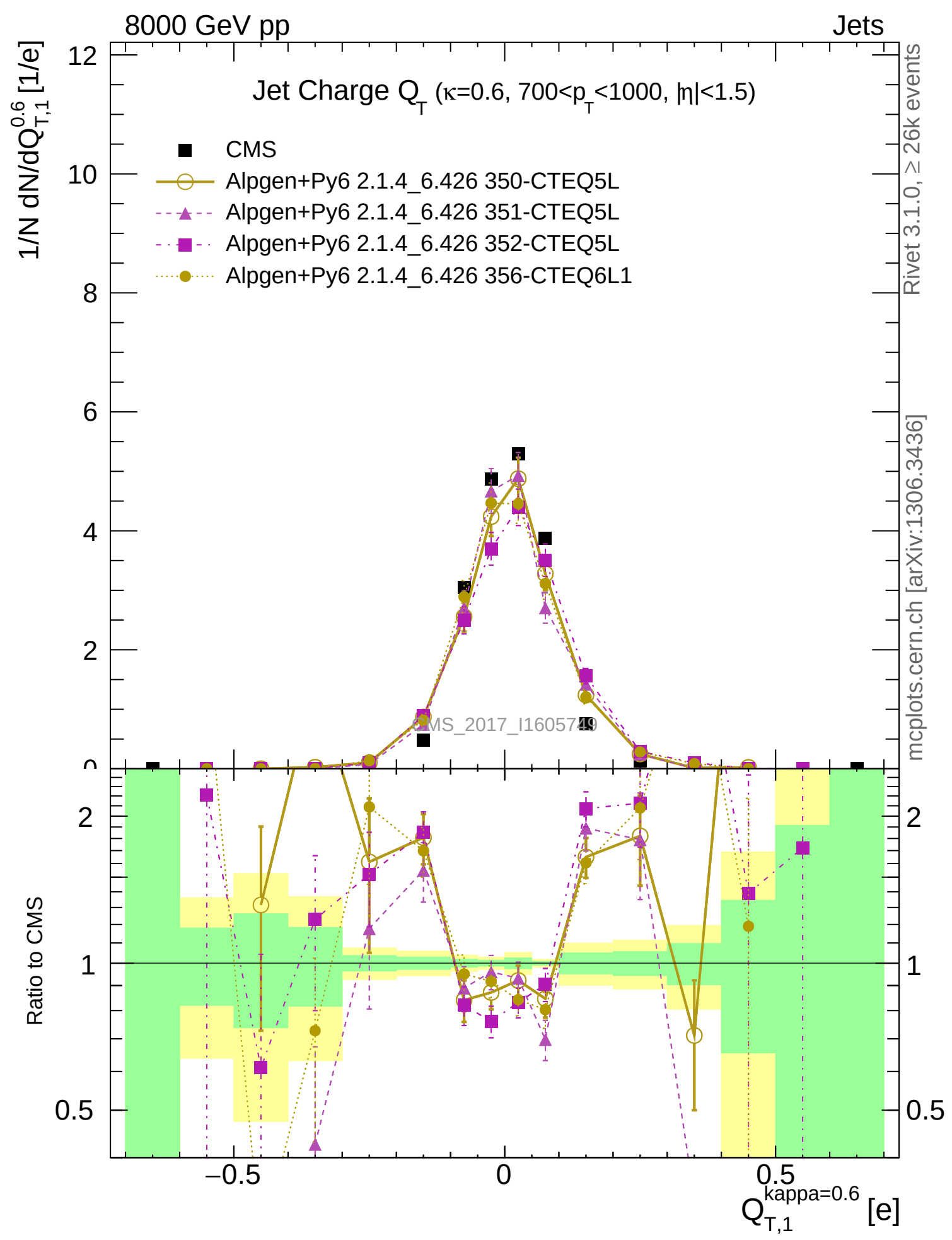
8000 GeV pp
Jets
Jet Charge Q_T (κ=0.6, 700<p_T<1000, |η|<1.5)
CMS
Alpgen+Py6 2.1.4_6.426 350-CTEQ5L
Alpgen+Py6 2.1.4_6.426 351-CTEQ5L
Alpgen+Py6 2.1.4_6.426 352-CTEQ5L
Alpgen+Py6 2.1.4_6.426 356-CTEQ6L1
$1/N\ dN/dQ_{T,1}^{0.6}$ [1/e]
Ratio to CMS
$Q_{T,1}^{kappa=0.6}$ [e]
CMS_2017_I1605749
Rivet 3.1.0, ≥ 26k events
mcplots.cern.ch [arXiv:1306.3436]