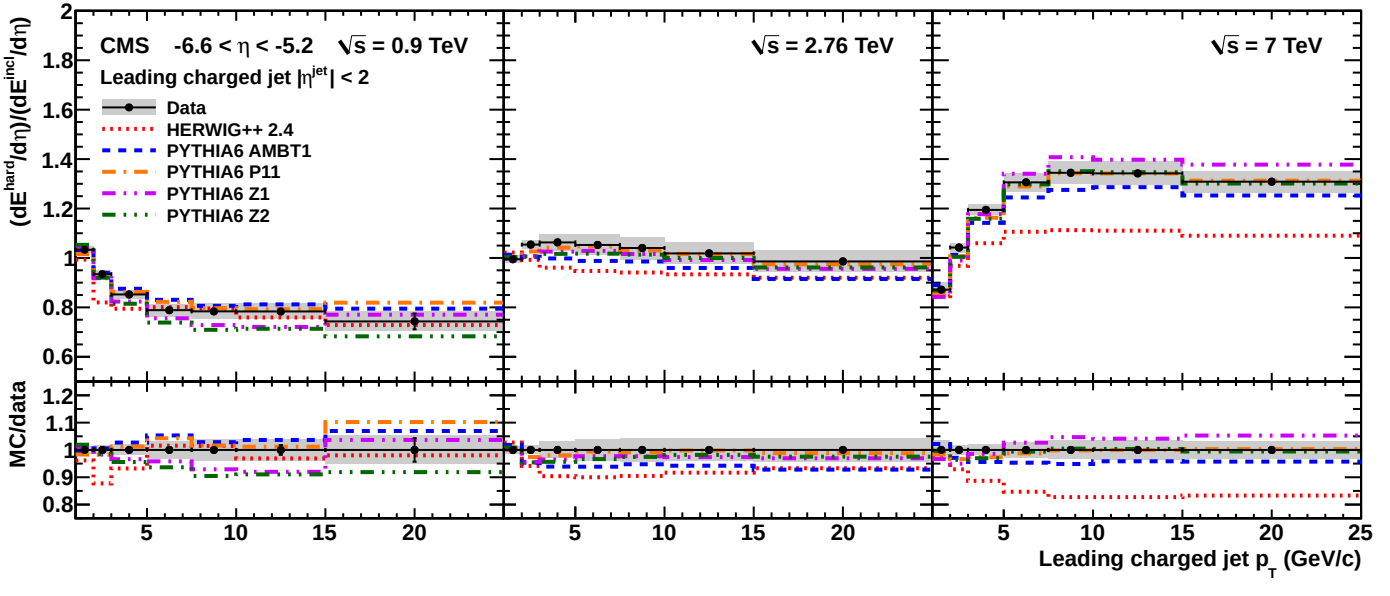
CMS -6.6 < η < -5.2 √s = 0.9 TeV
Leading charged jet |η^jet| < 2
Data
HERWIG++ 2.4
PYTHIA6 AMBT1
PYTHIA6 P11
PYTHIA6 Z1
PYTHIA6 Z2
√s = 2.76 TeV
√s = 7 TeV
(dE^hard/dη)/(dE^incl/dη)
MC/data
Leading charged jet p_T (GeV/c)