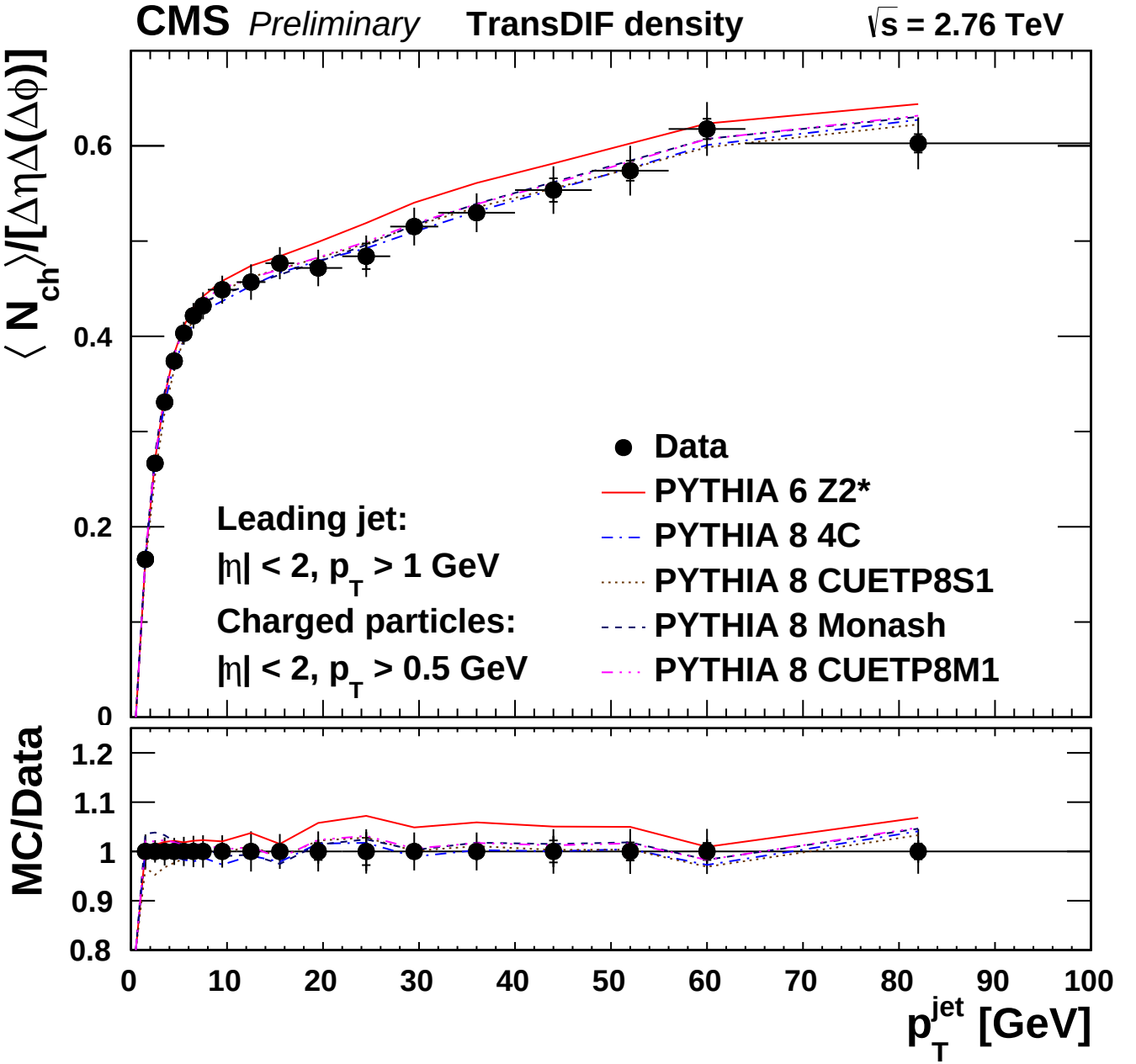
CMS Preliminary
TransDIF density
√s = 2.76 TeV
⟨N_ch⟩/[Δη Δ(Δφ)]
Leading jet:
|η| < 2, p_T > 1 GeV
Charged particles:
|η| < 2, p_T > 0.5 GeV
Data
PYTHIA 6 Z2*
PYTHIA 8 4C
PYTHIA 8 CUETP8S1
PYTHIA 8 Monash
PYTHIA 8 CUETP8M1
MC/Data
p_T^jet [GeV]