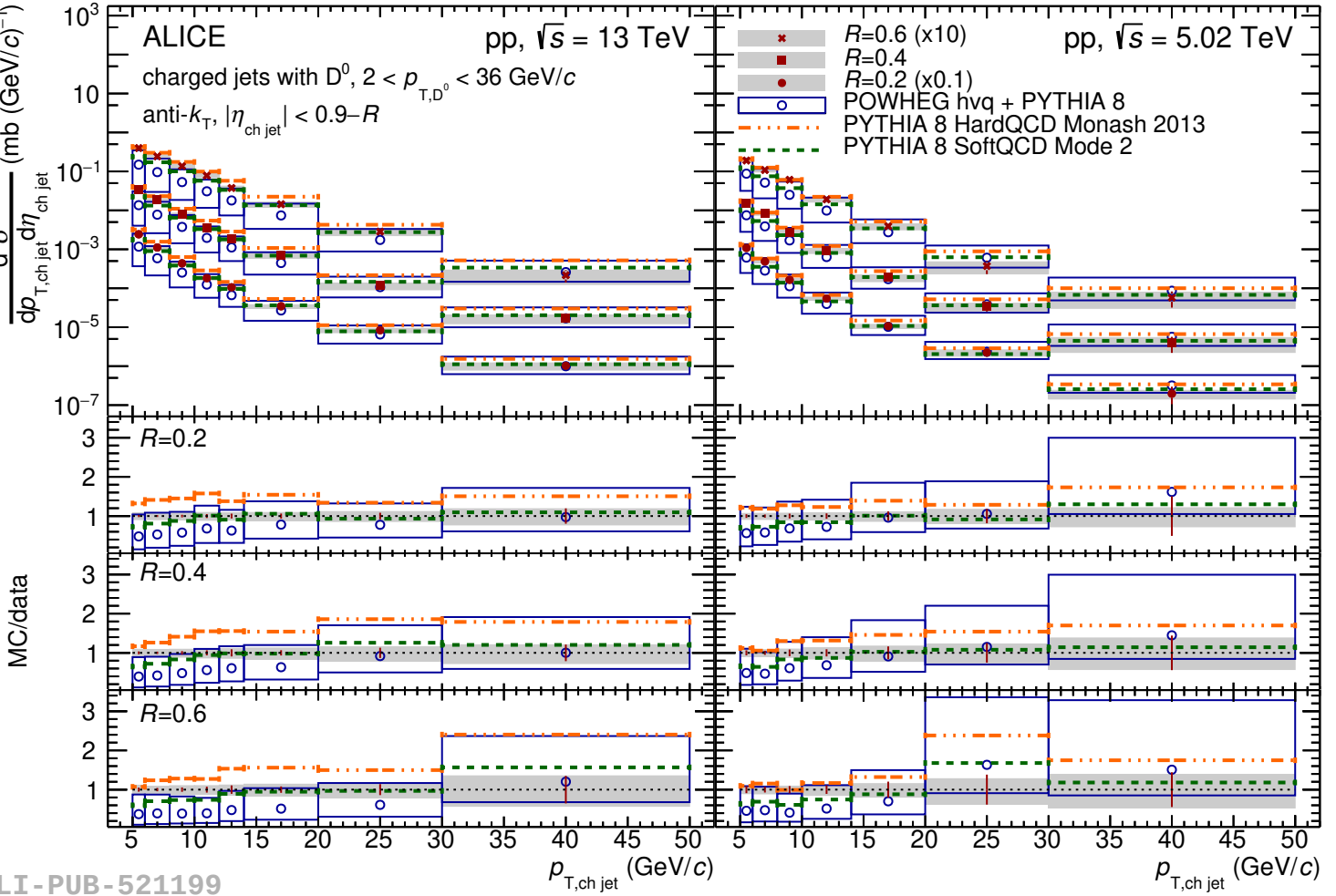
ALICE
pp, √s = 13 TeV
charged jets with D0, 2 < pT,D0 < 36 GeV/c
anti-kT, |ηch jet| < 0.9−R
pp, √s = 5.02 TeV
R=0.6 (x10)
R=0.4
R=0.2 (x0.1)
POWHEG hvq + PYTHIA 8
PYTHIA 8 HardQCD Monash 2013
PYTHIA 8 SoftQCD Mode 2
d2σ / dpT,ch jet dηch jet (mb (GeV/c)−1)
MC/data
R=0.2
R=0.4
R=0.6
pT,ch jet (GeV/c)
ALI-PUB-521199