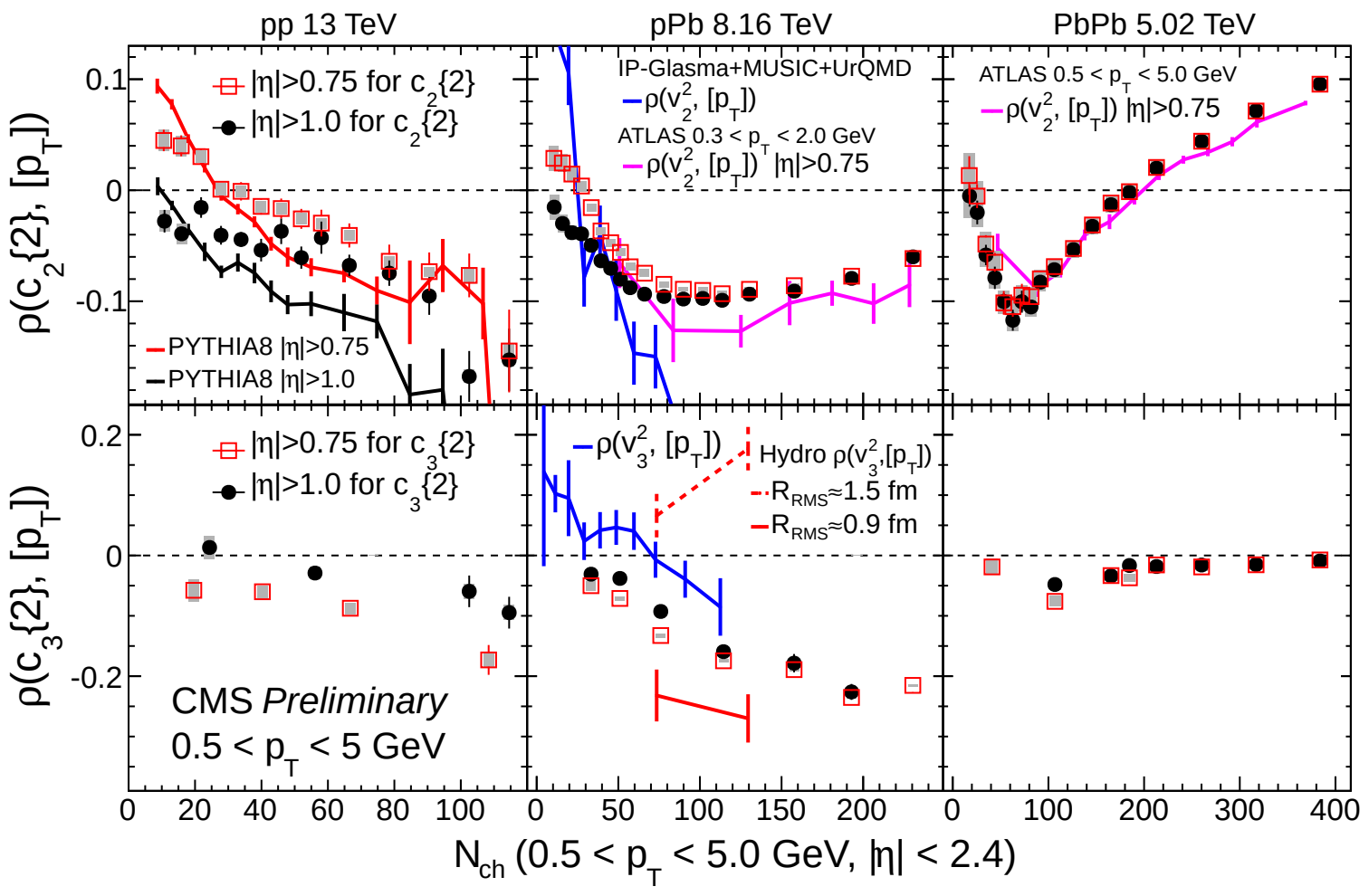
pp 13 TeV
pPb 8.16 TeV
PbPb 5.02 TeV
|η|>0.75 for c2{2}
|η|>1.0 for c2{2}
PYTHIA8 |η|>0.75
PYTHIA8 |η|>1.0
IP-Glasma+MUSIC+UrQMD
ρ(v22, [pT])
ATLAS 0.3 < pT < 2.0 GeV
ρ(v22, [pT]) |η|>0.75
ATLAS 0.5 < pT < 5.0 GeV
ρ(v22, [pT]) |η|>0.75
|η|>0.75 for c3{2}
|η|>1.0 for c3{2}
ρ(v32, [pT])
Hydro ρ(v32,[pT])
RRMS≈1.5 fm
RRMS≈0.9 fm
CMS Preliminary
0.5 < pT < 5 GeV
ρ(c2{2}, [pT])
ρ(c3{2}, [pT])
Nch (0.5 < pT < 5.0 GeV, |η| < 2.4)