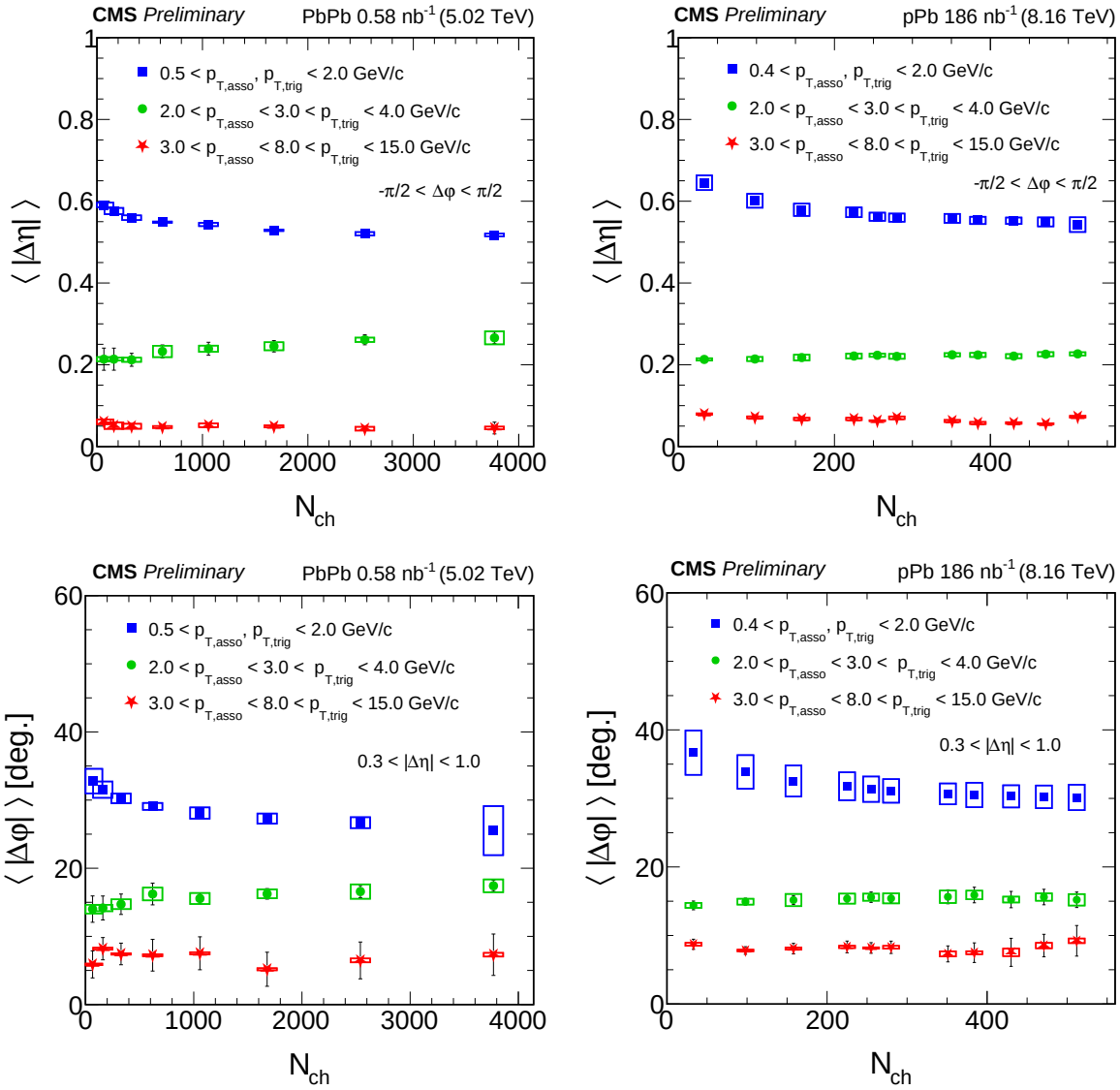
CMS Preliminary
PbPb 0.58 nb-1 (5.02 TeV)
0.5 < pT,asso, pT,trig < 2.0 GeV/c
2.0 < pT,asso < 3.0 < pT,trig < 4.0 GeV/c
3.0 < pT,asso < 8.0 < pT,trig < 15.0 GeV/c
-π/2 < Δφ < π/2
⟨ |Δη| ⟩
Nch
CMS Preliminary
pPb 186 nb-1 (8.16 TeV)
0.4 < pT,asso, pT,trig < 2.0 GeV/c
2.0 < pT,asso < 3.0 < pT,trig < 4.0 GeV/c
3.0 < pT,asso < 8.0 < pT,trig < 15.0 GeV/c
-π/2 < Δφ < π/2
⟨ |Δη| ⟩
Nch
CMS Preliminary
PbPb 0.58 nb-1 (5.02 TeV)
0.5 < pT,asso, pT,trig < 2.0 GeV/c
2.0 < pT,asso < 3.0 < pT,trig < 4.0 GeV/c
3.0 < pT,asso < 8.0 < pT,trig < 15.0 GeV/c
0.3 < |Δη| < 1.0
⟨ |Δφ| ⟩ [deg.]
Nch
CMS Preliminary
pPb 186 nb-1 (8.16 TeV)
0.4 < pT,asso, pT,trig < 2.0 GeV/c
2.0 < pT,asso < 3.0 < pT,trig < 4.0 GeV/c
3.0 < pT,asso < 8.0 < pT,trig < 15.0 GeV/c
0.3 < |Δη| < 1.0
⟨ |Δφ| ⟩ [deg.]
Nch