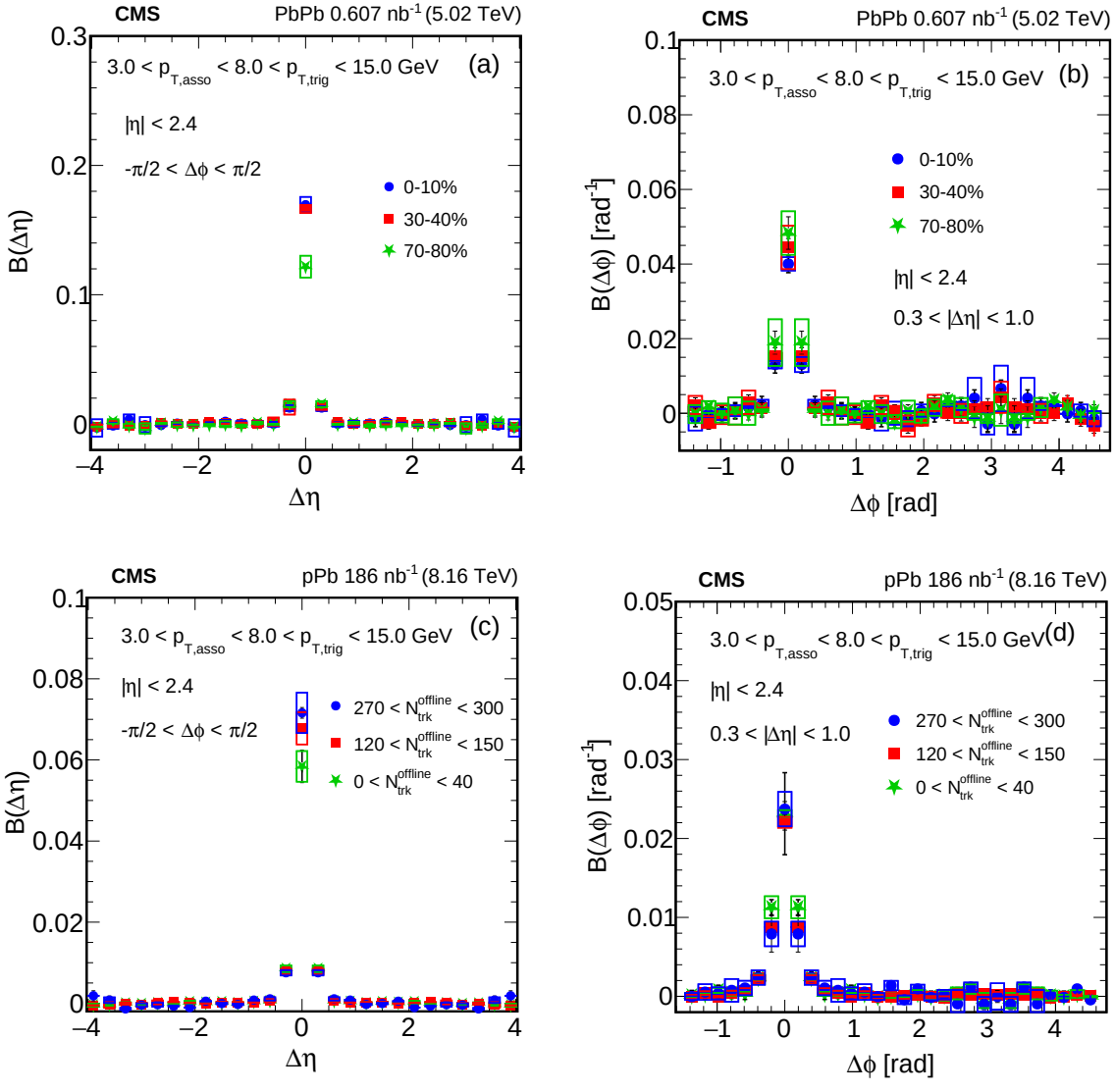
CMS
PbPb 0.607 nb^{-1} (5.02 TeV)
3.0 < $p_{T,asso}$ < 8.0 < $p_{T,trig}$ < 15.0 GeV
(a)
|η| < 2.4
-π/2 < Δφ < π/2
0-10%
30-40%
70-80%
B(Δη)
Δη
(b)
3.0 < $p_{T,asso}$ < 8.0 < $p_{T,trig}$ < 15.0 GeV
0.3 < |Δη| < 1.0
B(Δφ) [rad^{-1}]
Δφ [rad]
pPb 186 nb^{-1} (8.16 TeV)
(c)
270 < $N_{trk}^{offline}$ < 300
120 < $N_{trk}^{offline}$ < 150
0 < $N_{trk}^{offline}$ < 40
(d)