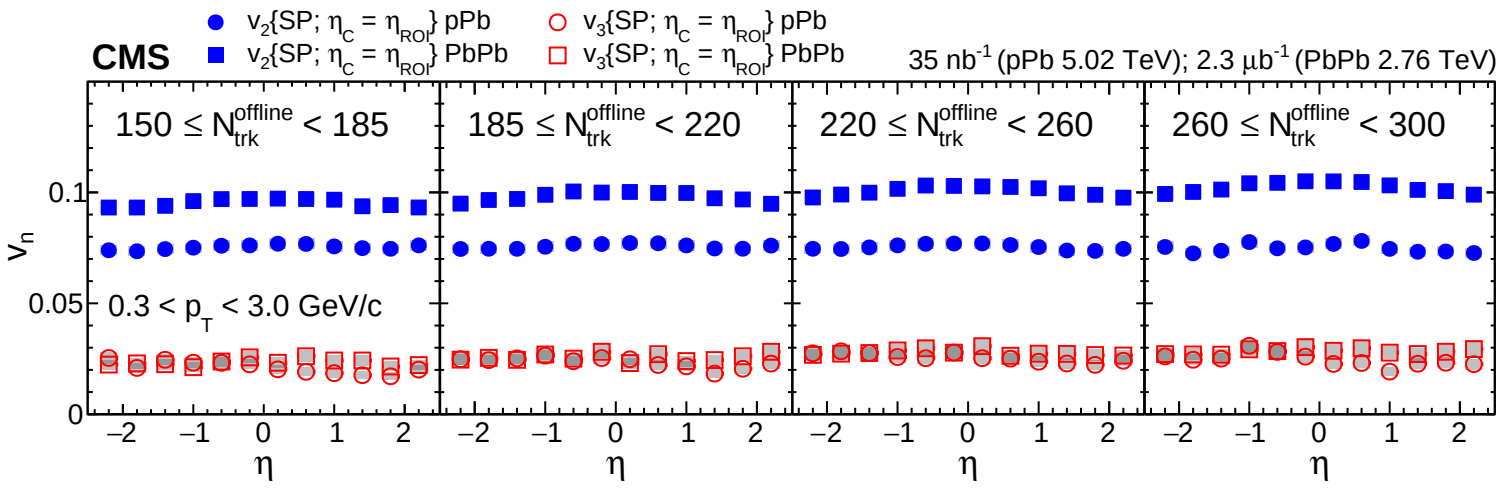
CMS
$v_2\{SP; \eta_C = \eta_{ROI}\}$ pPb
$v_2\{SP; \eta_C = \eta_{ROI}\}$ PbPb
$v_3\{SP; \eta_C = \eta_{ROI}\}$ pPb
$v_3\{SP; \eta_C = \eta_{ROI}\}$ PbPb
35 nb^{-1} (pPb 5.02 TeV); 2.3 μb^{-1} (PbPb 2.76 TeV)
$150 \le N_{trk}^{offline} < 185$
$185 \le N_{trk}^{offline} < 220$
$220 \le N_{trk}^{offline} < 260$
$260 \le N_{trk}^{offline} < 300$
$0.3 < p_T < 3.0$ GeV/c
v_n
0
0.05
0.1
−2
−1
0
1
2
η