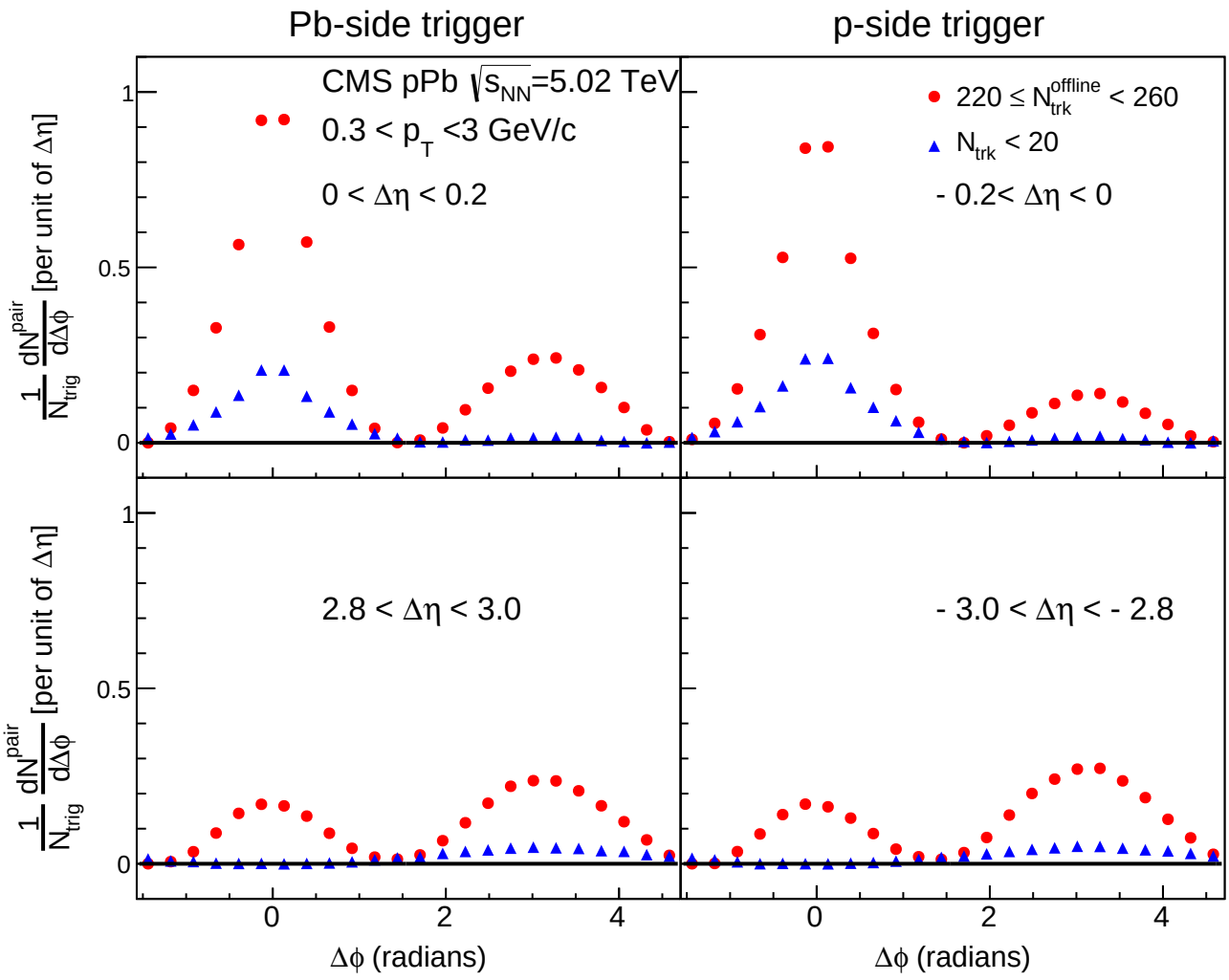
Pb-side trigger
p-side trigger
CMS pPb $\sqrt{s_{NN}}$=5.02 TeV
$0.3 < p_T < 3$ GeV/c
$0 < \Delta\eta < 0.2$
$220 \leq N_{trk}^{offline} < 260$
$N_{trk} < 20$
$-0.2 < \Delta\eta < 0$
$2.8 < \Delta\eta < 3.0$
$-3.0 < \Delta\eta < -2.8$
$\frac{1}{N_{trig}} \frac{dN^{pair}}{d\Delta\phi}$ [per unit of $\Delta\eta$]
$\Delta\phi$ (radians)
0
0.5
1
2
4