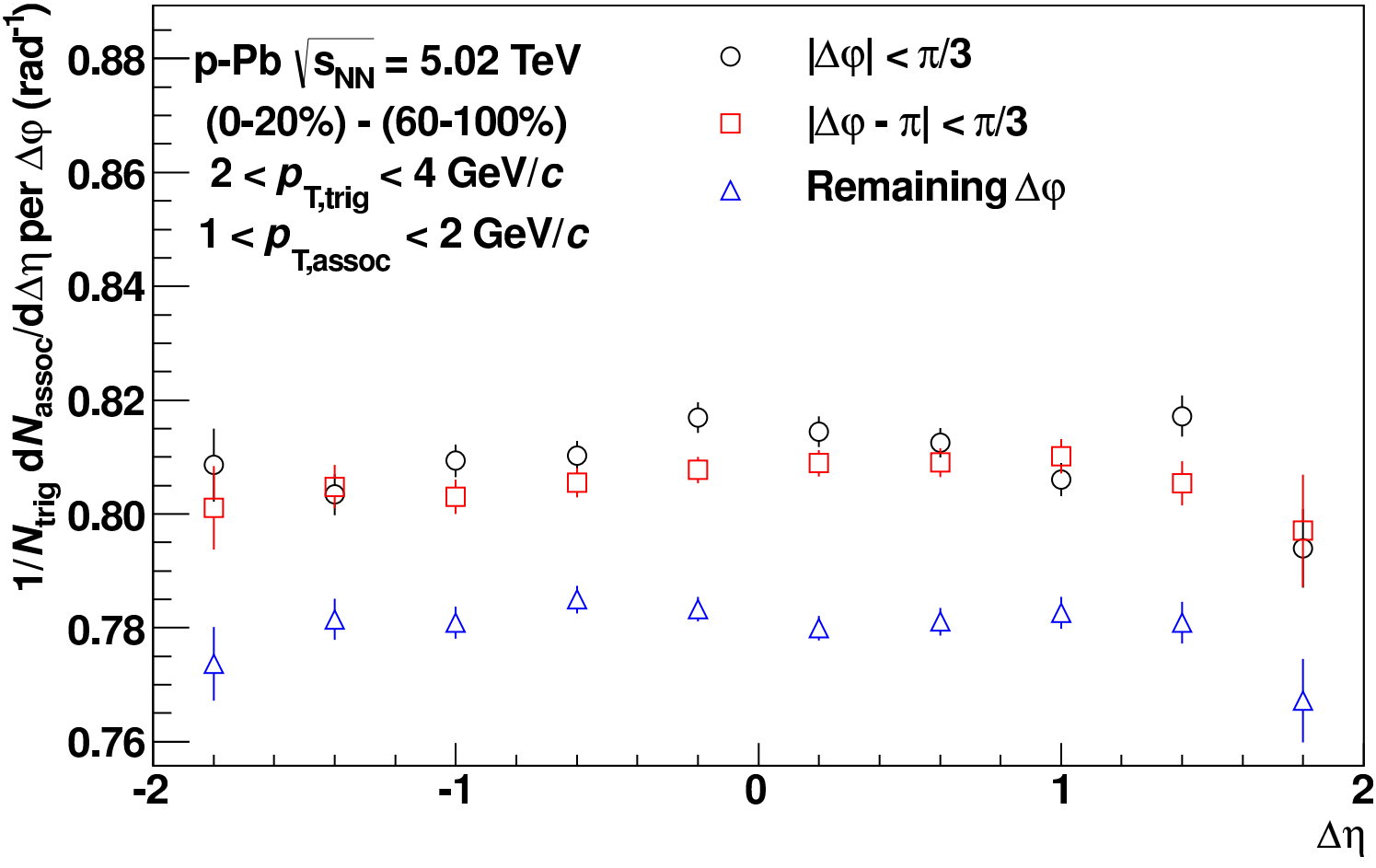
p-Pb $\sqrt{s_{NN}}$ = 5.02 TeV
(0-20%) - (60-100%)
2 < $p_{T,trig}$ < 4 GeV/c
1 < $p_{T,assoc}$ < 2 GeV/c
$|\Delta\varphi| < \pi/3$
$|\Delta\varphi - \pi| < \pi/3$
Remaining $\Delta\varphi$
$1/N_{trig}\, dN_{assoc}/d\Delta\eta$ per $\Delta\varphi$ (rad^{-1})
0.88
0.86
0.84
0.82
0.80
0.78
0.76
-2
-1
0
1
2
$\Delta\eta$