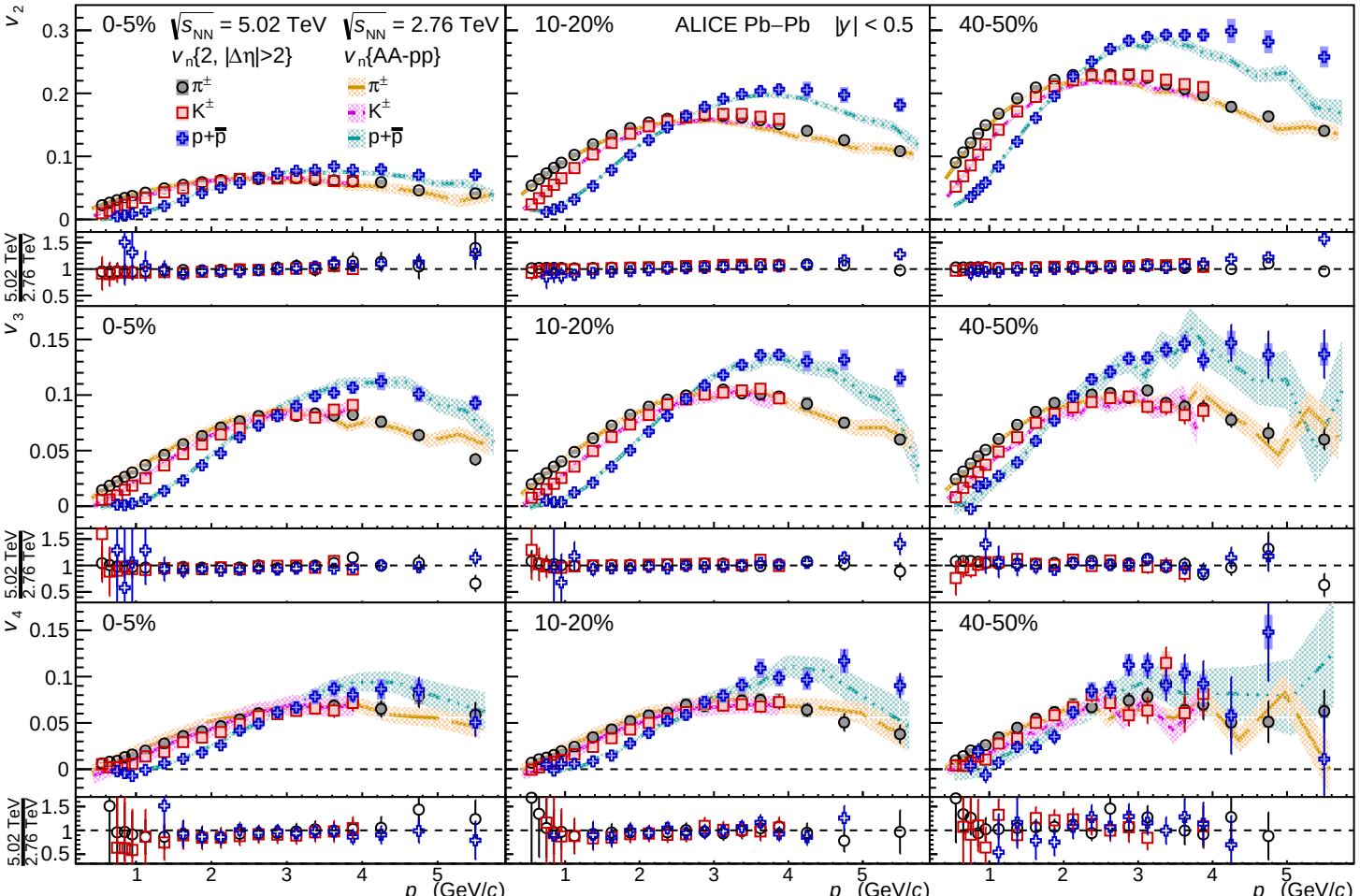
0-5%
$\sqrt{s_{NN}}$ = 5.02 TeV
$v_n\{2, |\Delta\eta|>2\}$
$\sqrt{s_{NN}}$ = 2.76 TeV
$v_n\{AA\text{-}pp\}$
$\pi^{\pm}$
$K^{\pm}$
$p+\bar{p}$
10-20%
ALICE Pb–Pb
$|y| < 0.5$
40-50%
v_2
v_3
v_4
$\frac{5.02\ TeV}{2.76\ TeV}$
p_T (GeV/c)