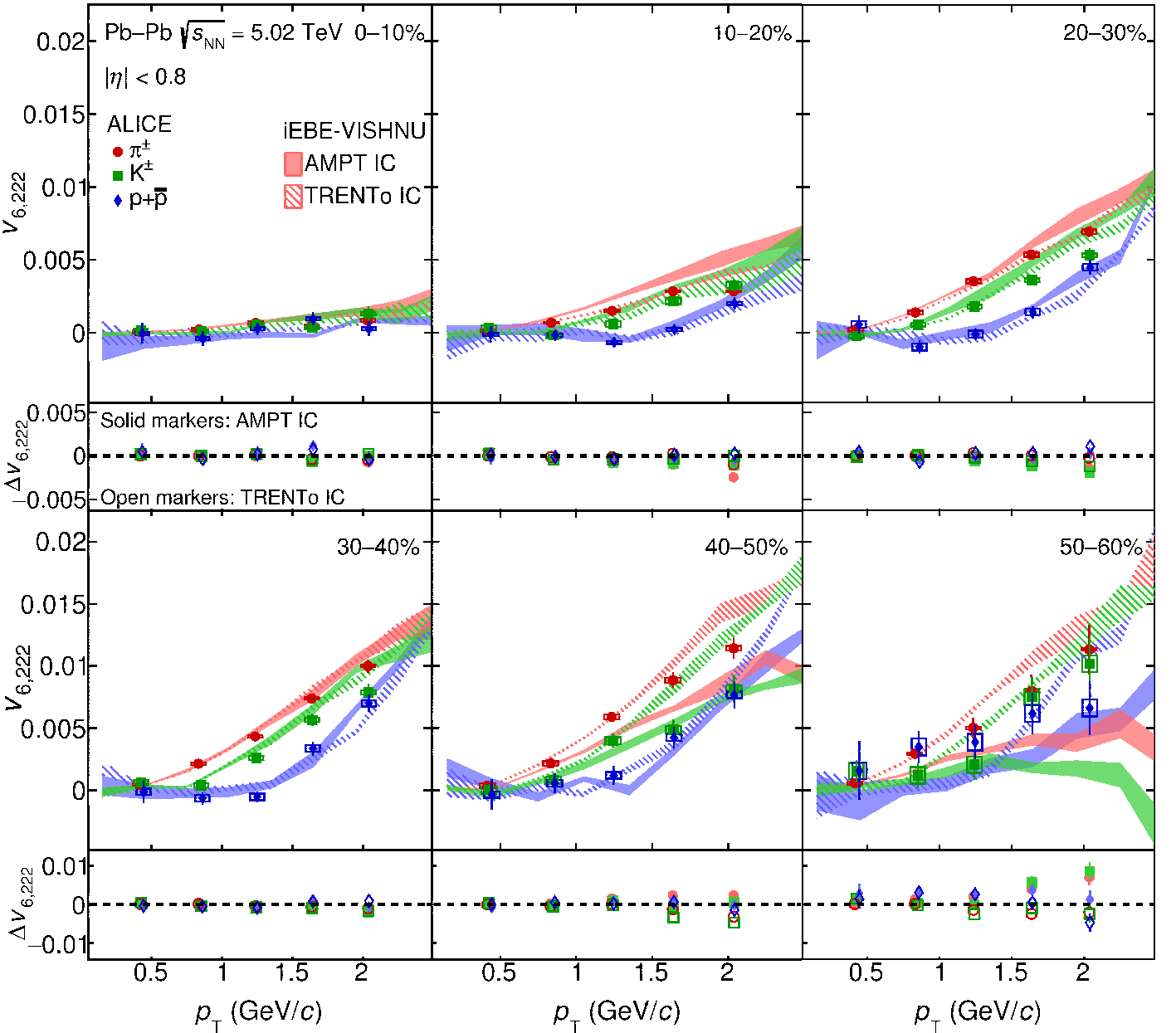
Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV 0–10%
$|\eta| < 0.8$
ALICE
$\pi^{\pm}$
$K^{\pm}$
$p+\bar{p}$
iEBE-VISHNU
AMPT IC
TRENTo IC
10–20%
20–30%
30–40%
40–50%
50–60%
Solid markers: AMPT IC
Open markers: TRENTo IC
$v_{6,222}$
$\Delta v_{6,222}$
p_T (GeV/c)