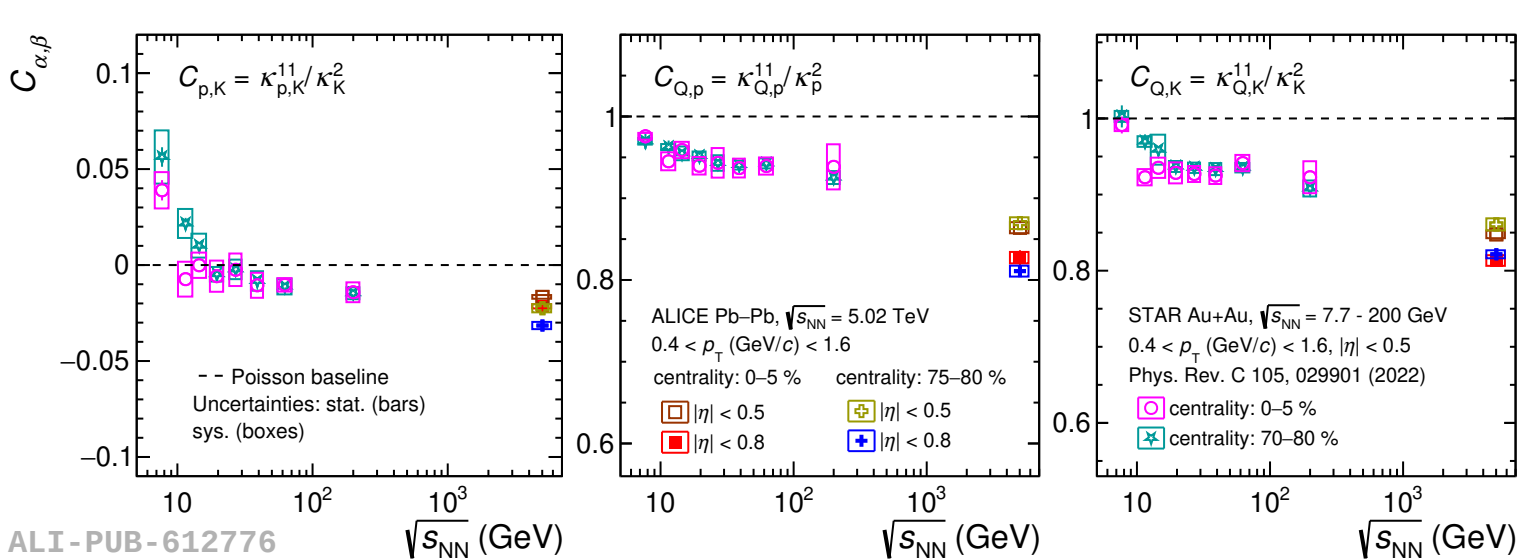
$C_{\alpha,\beta}$
$C_{p,K} = \kappa^{11}_{p,K}/\kappa^2_K$
$C_{Q,p} = \kappa^{11}_{Q,p}/\kappa^2_p$
$C_{Q,K} = \kappa^{11}_{Q,K}/\kappa^2_K$
Poisson baseline
Uncertainties: stat. (bars)
sys. (boxes)
ALICE Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV
$0.4 < p_T$ (GeV/c) < 1.6
centrality: 0–5 %
centrality: 75–80 %
$|\eta| < 0.5$
$|\eta| < 0.8$
$|\eta| < 0.5$
$|\eta| < 0.8$
STAR Au+Au, $\sqrt{s_{NN}}$ = 7.7 - 200 GeV
$0.4 < p_T$ (GeV/c) < 1.6, $|\eta| < 0.5$
Phys. Rev. C 105, 029901 (2022)
centrality: 0–5 %
centrality: 70–80 %
$\sqrt{s_{NN}}$ (GeV)
ALI-PUB-612776