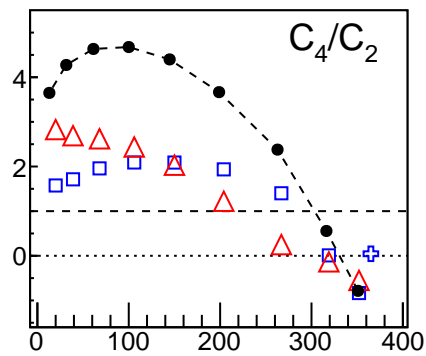
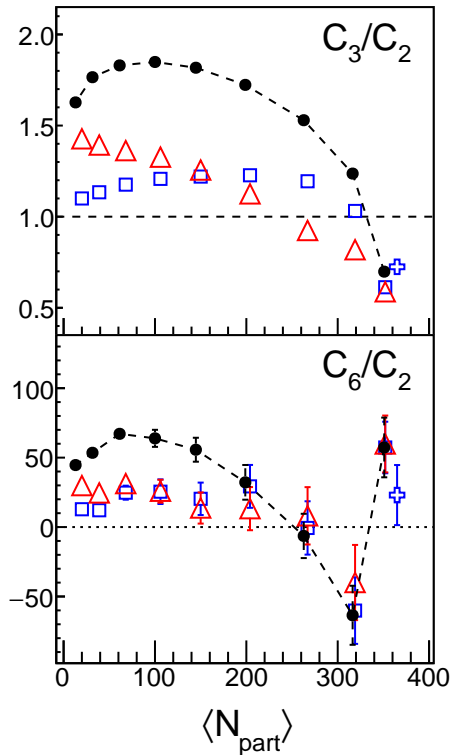
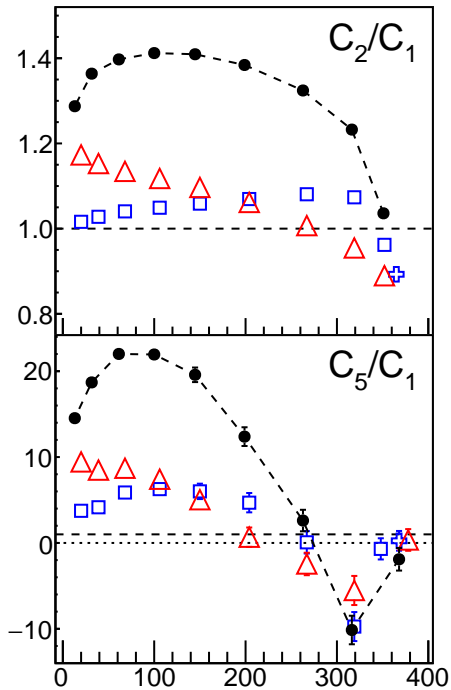


Proton Cumulant Ratios



UrQMD, Au+Au $\sqrt{s_{\text{NN}}} = 3$ GeV
 Proton, $-0.5 < y < 0$
 $0.4 < p_{\text{T}} < 2.0$ GeV/c

- w/o VF corr.
- VF corr. (UrQMD)
- △ VF corr. (Glauber)
- ⊕ b < 3 fm