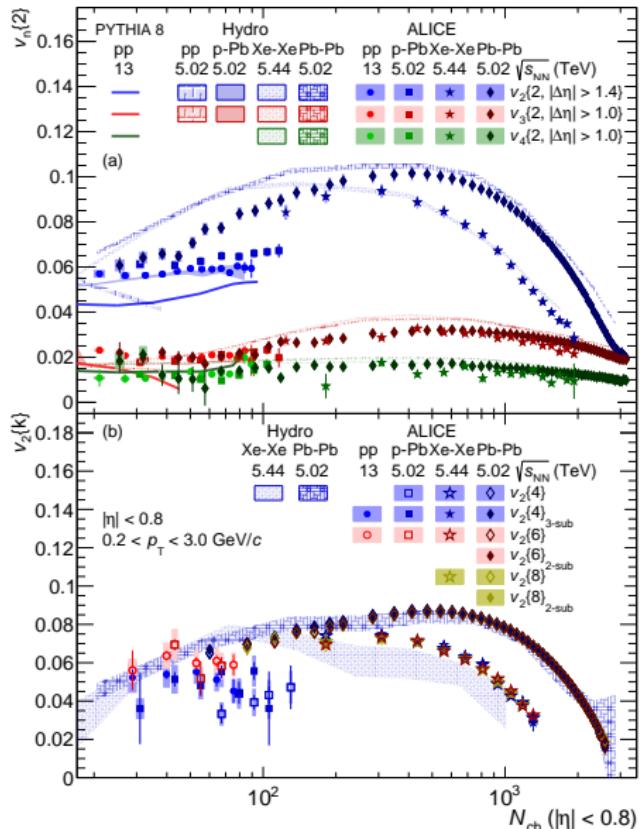


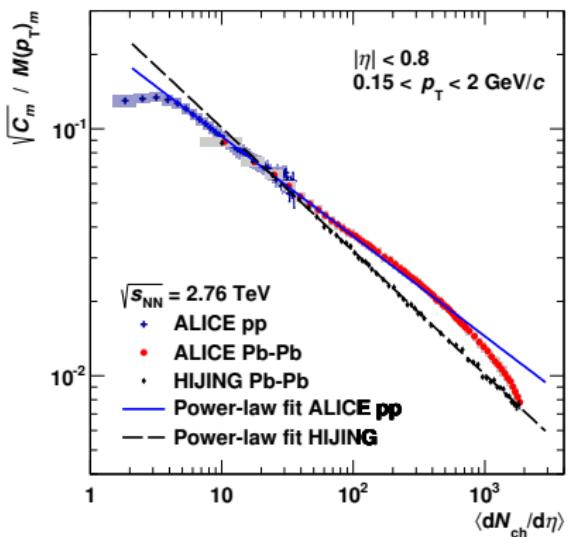
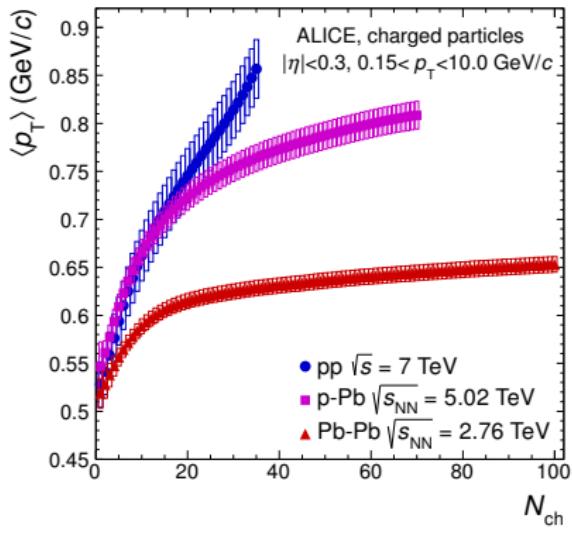
In what way are QGP like effects in small systems related to each other?

- 1 What is the multiplicity dependence of flow observables in theory and data (harmonic flow v_n , mean $\langle p_T \rangle$, HBT radii)?
- 2 What are the constraints on the produced fireball (temperature, size)?
- 3 Are the kinetic and chemical equilibration rates consistent with the observed harmonic flow (including heavy flavour) and the strangeness enhancement?
- 4 Are the current null results regarding searches for jet quenching consistent with the decreased space-time volume of QGP?
- 5 What is the role of collective effects on hadronization in small systems?

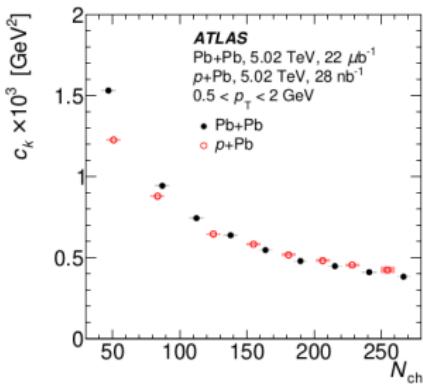
What is the multiplicity dependence of harmonic flow in theory and data?



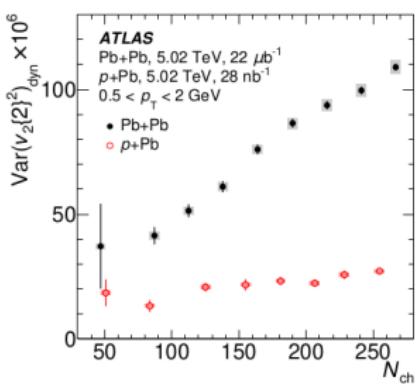
How is radial flow generated in small and large systems?



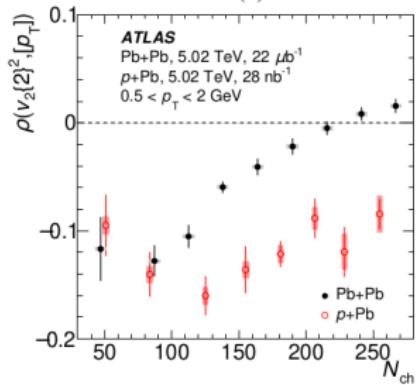
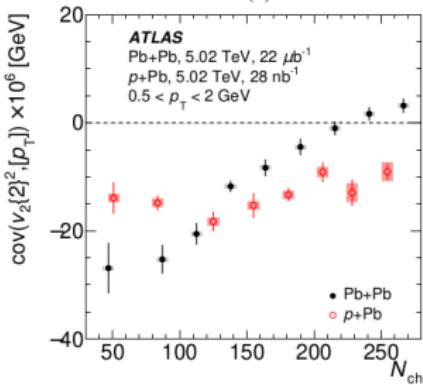
How are radial and elliptic flow fluctuations correlated?



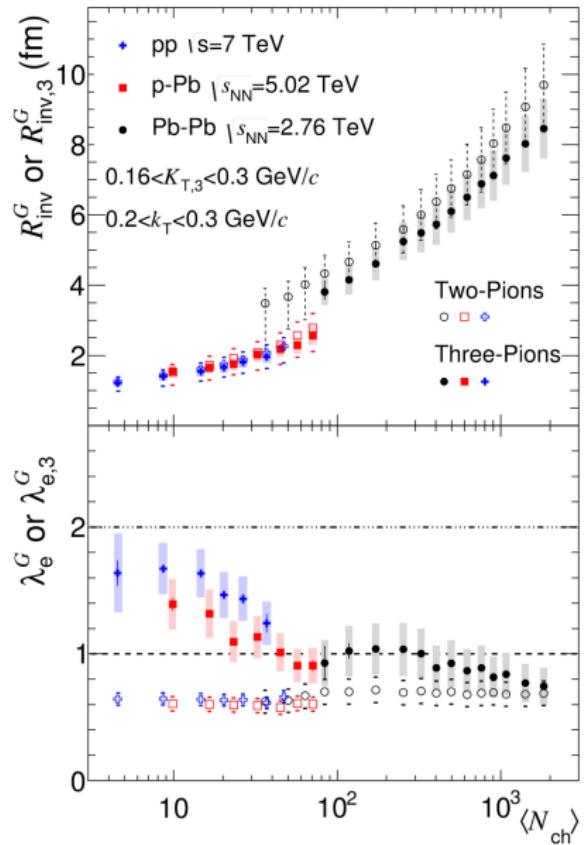
(a)



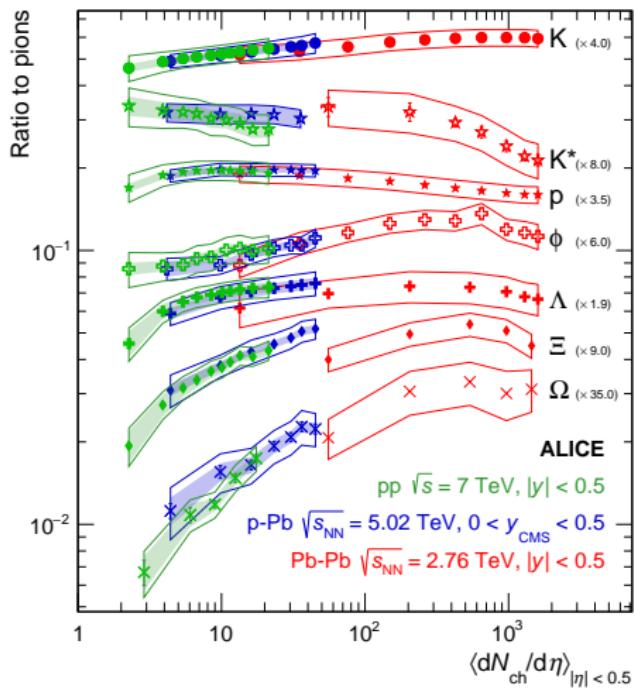
(b)



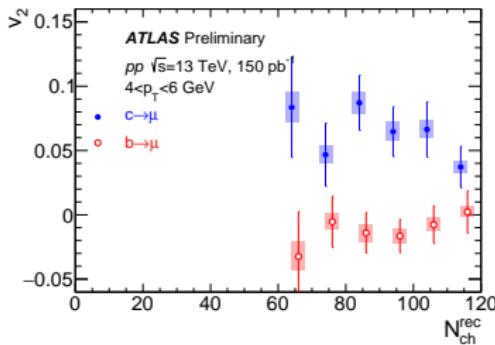
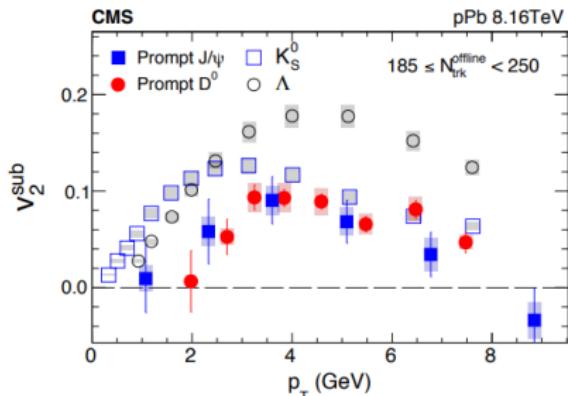
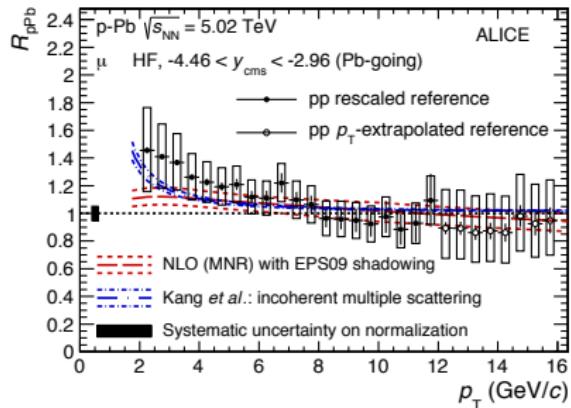
What are the systems size constraints from HBT?



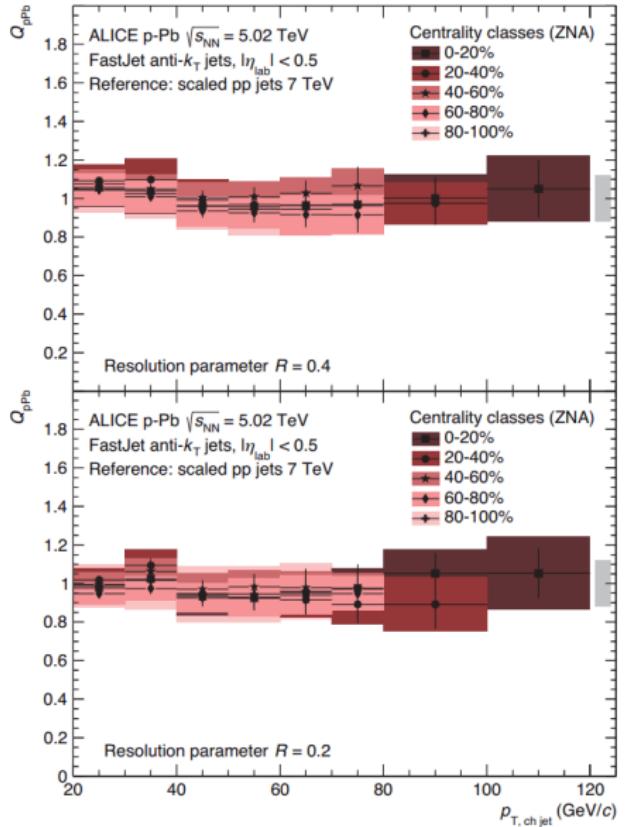
Is strangeness enhancement due to chemical equilibration in small systems?



How do we achieve heavy flavour flow, but not energy loss?



Do we understand the absence of jet quenching in small systems?



Are hadron production mechanisms the same at small and large multiplicities?

