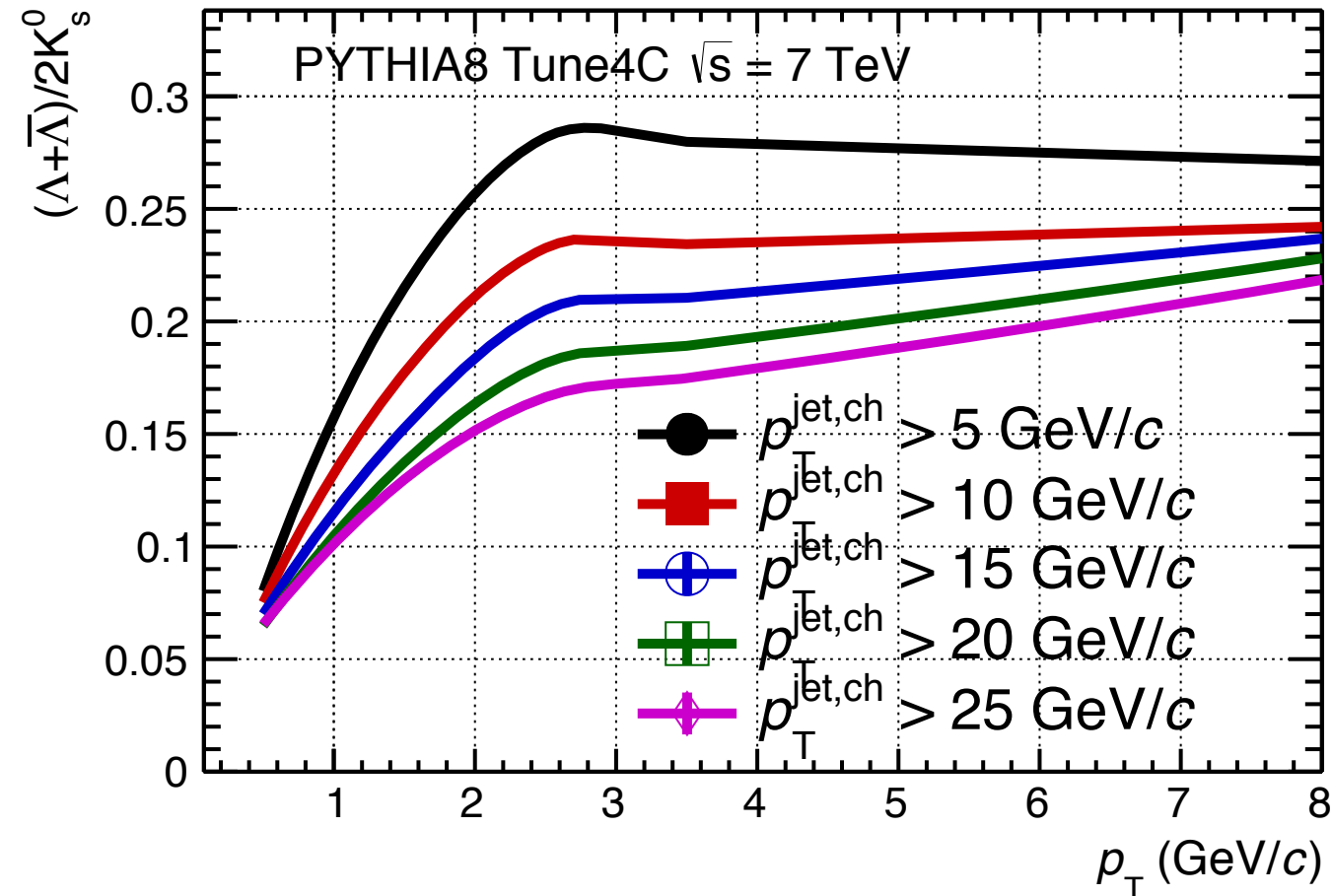


1) pp only:

- L/K pythia with $p_T \text{ jet} > 5, 10, 15, 20, 25$

- unsubtracted L/K

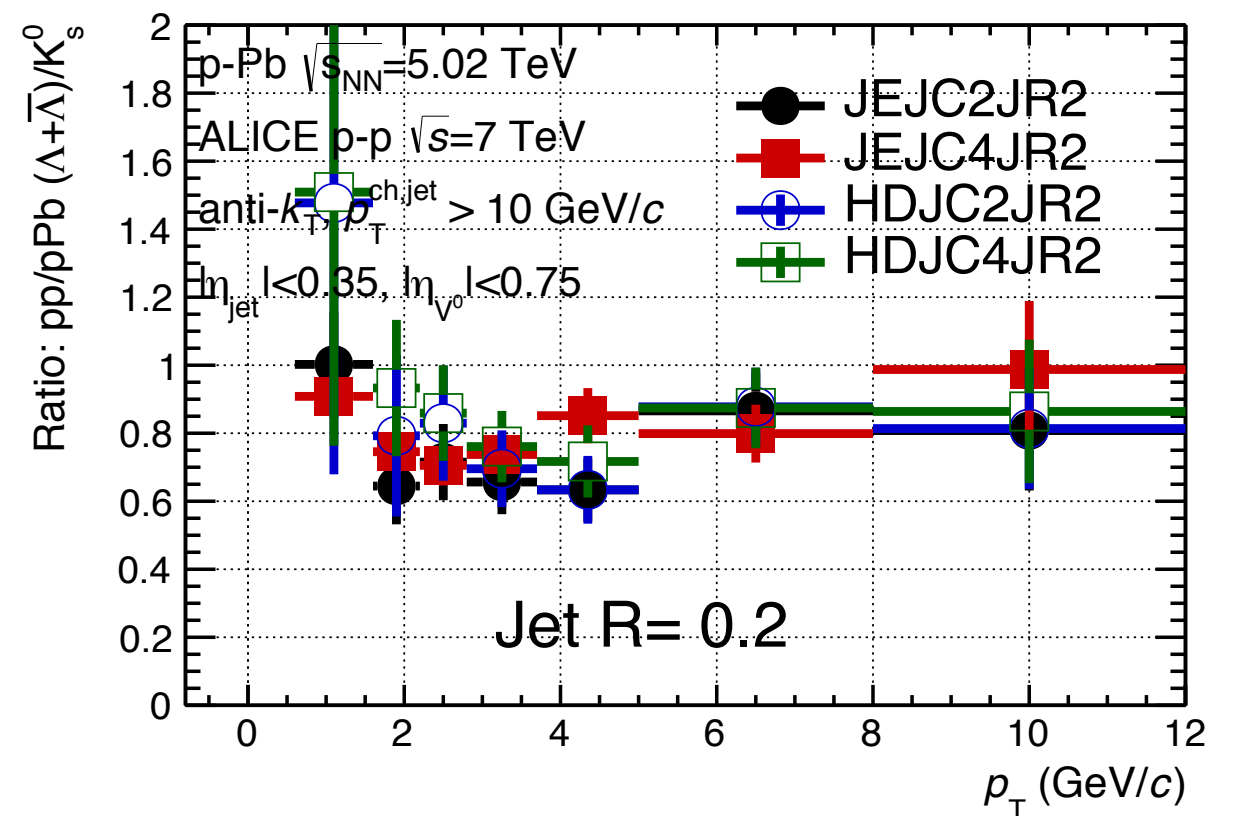
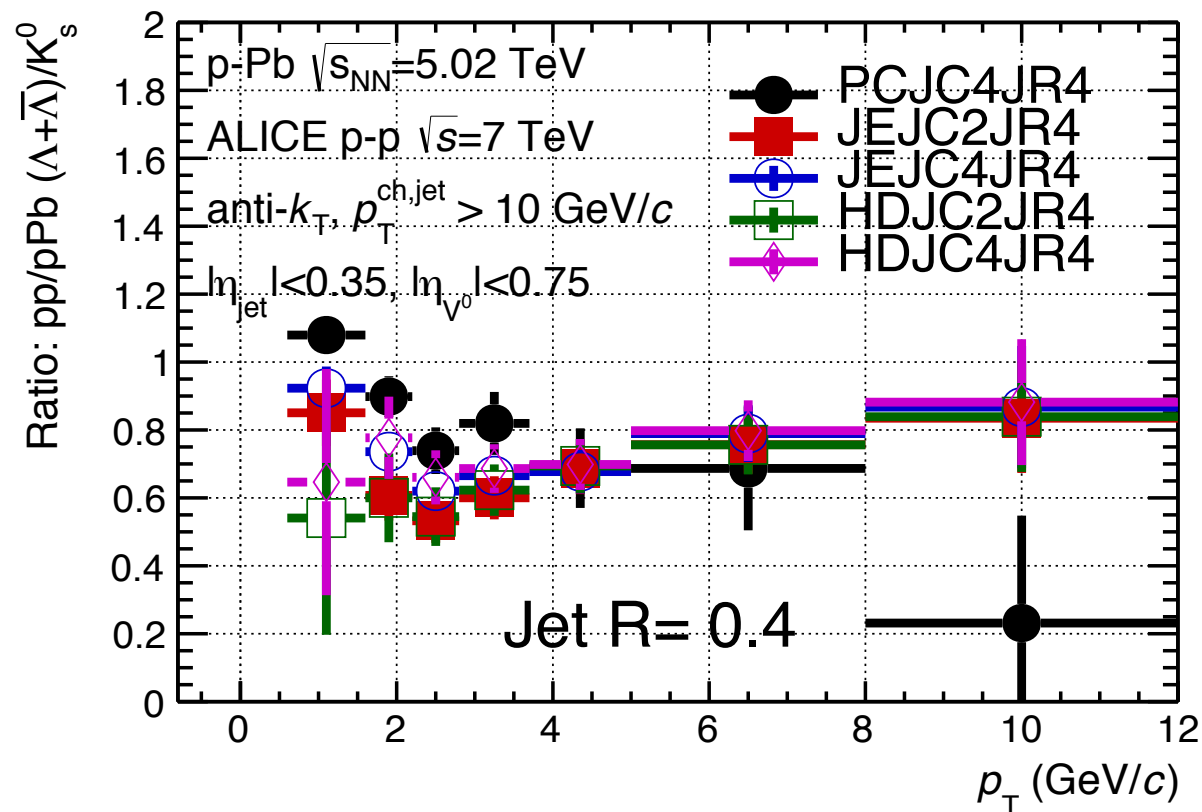


spectra smooth with exp function from 1.5- 20 GeV/c

- unsubtracted L/K, in the Results.root file

2) comparison pp and pPb:

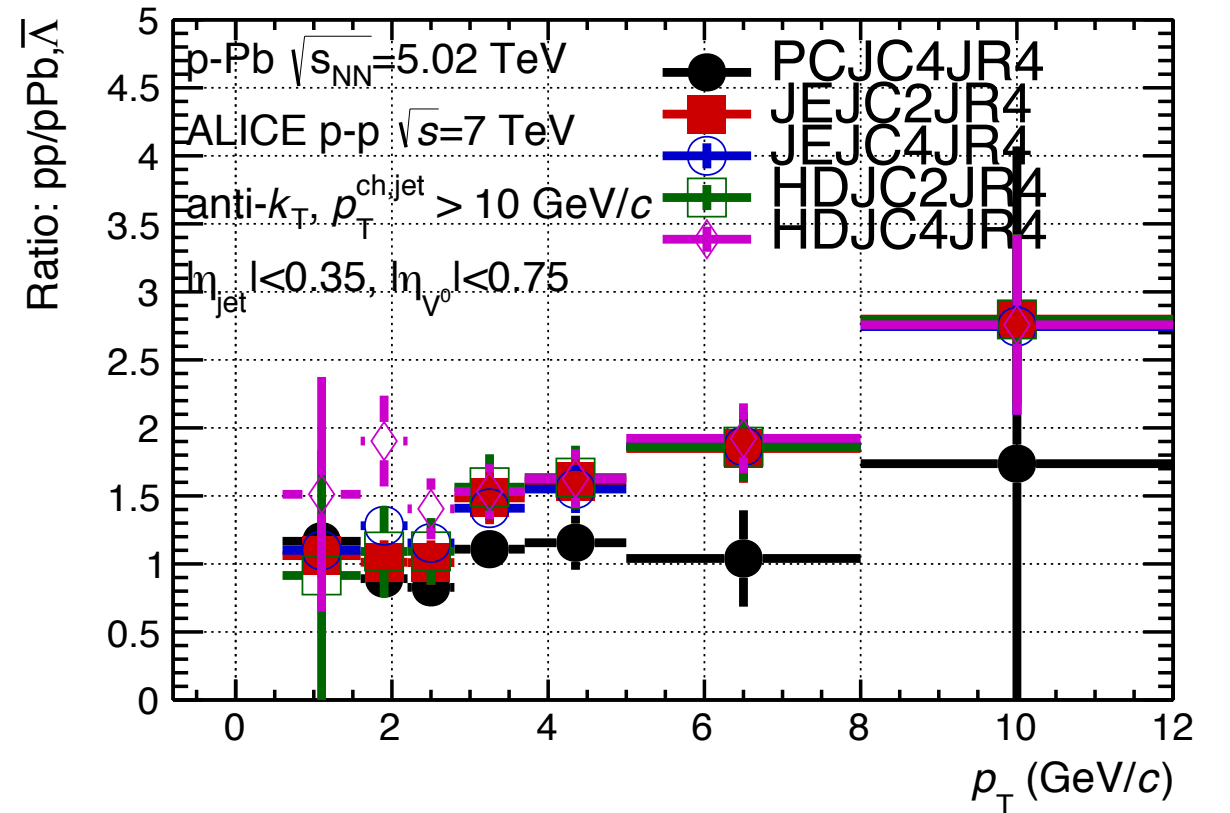
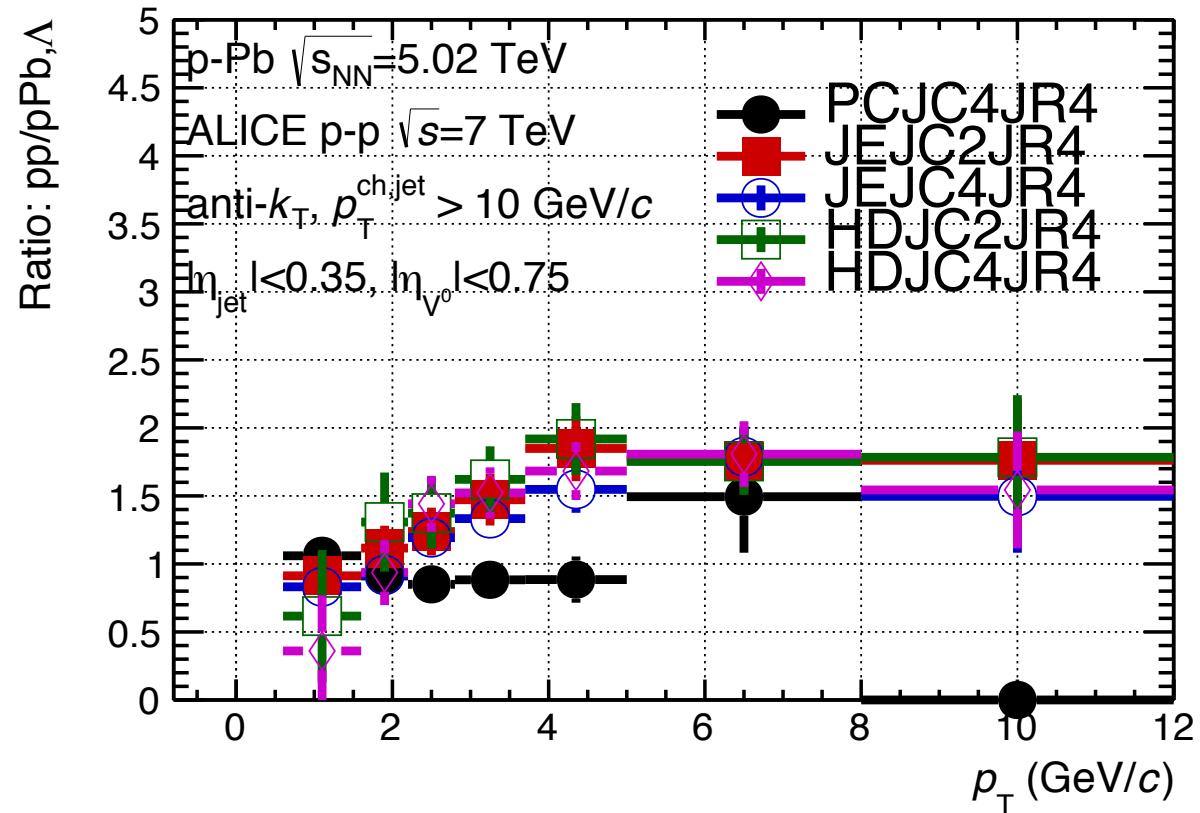
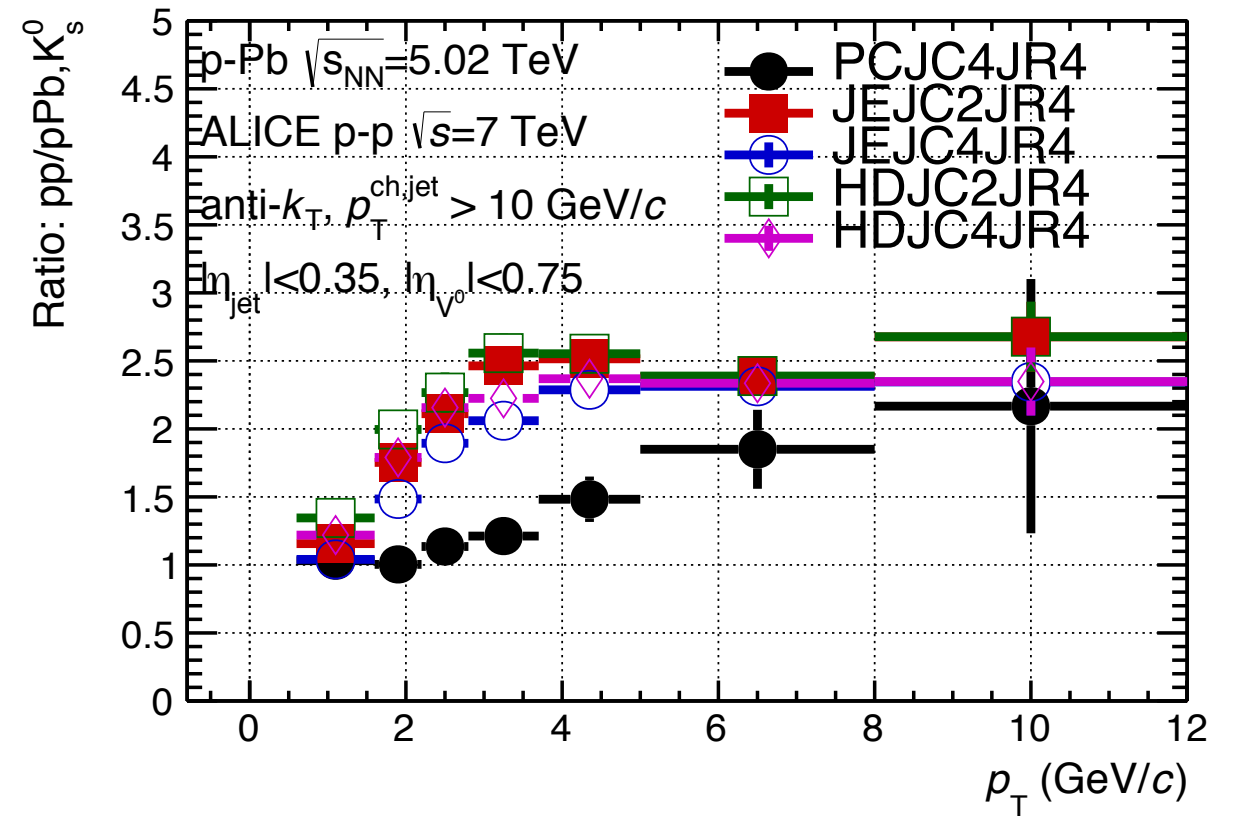
- ratio of L/K ratios for
- (jet $p_T > 10$ R=0.4 and R=0.2) x (for different Rmatching (0.2,0.4)) x (JE, HD)
- (PC $p_T > 10$ R=0.4 and R=0.2) x (for different Rmatching (0.2,0.4))



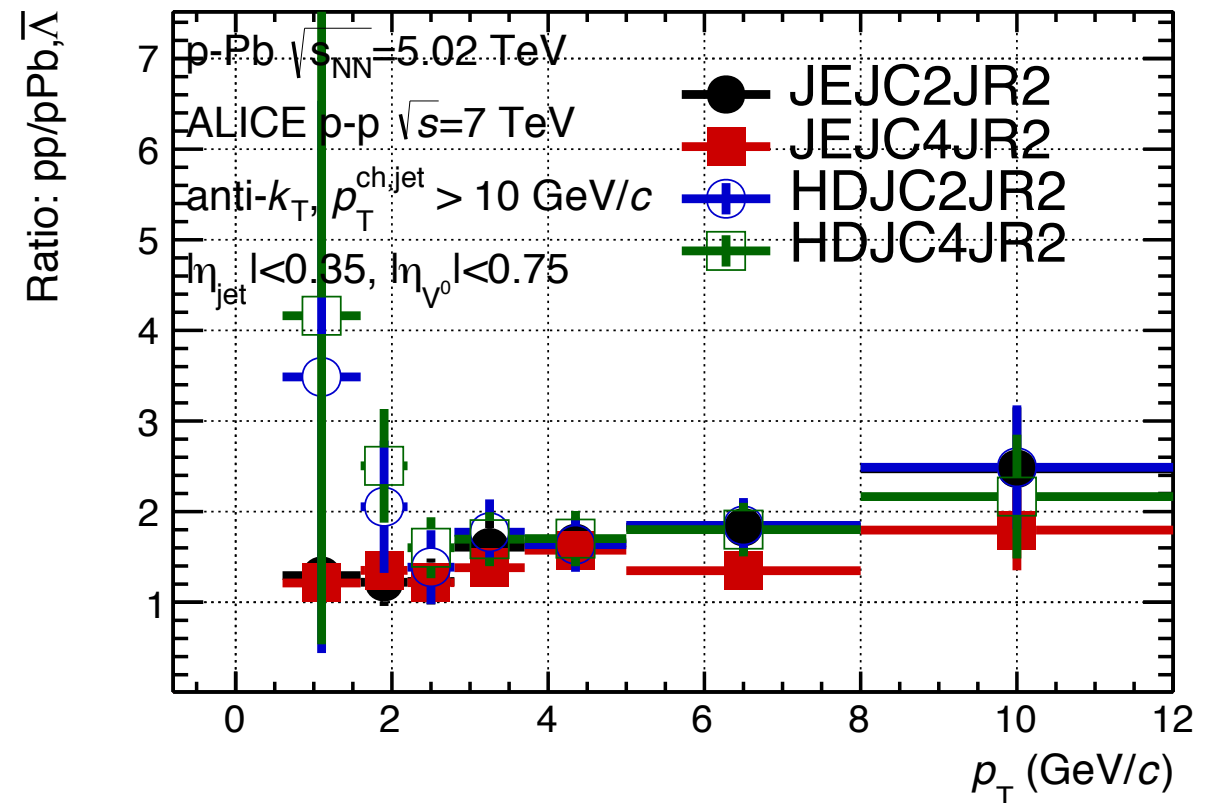
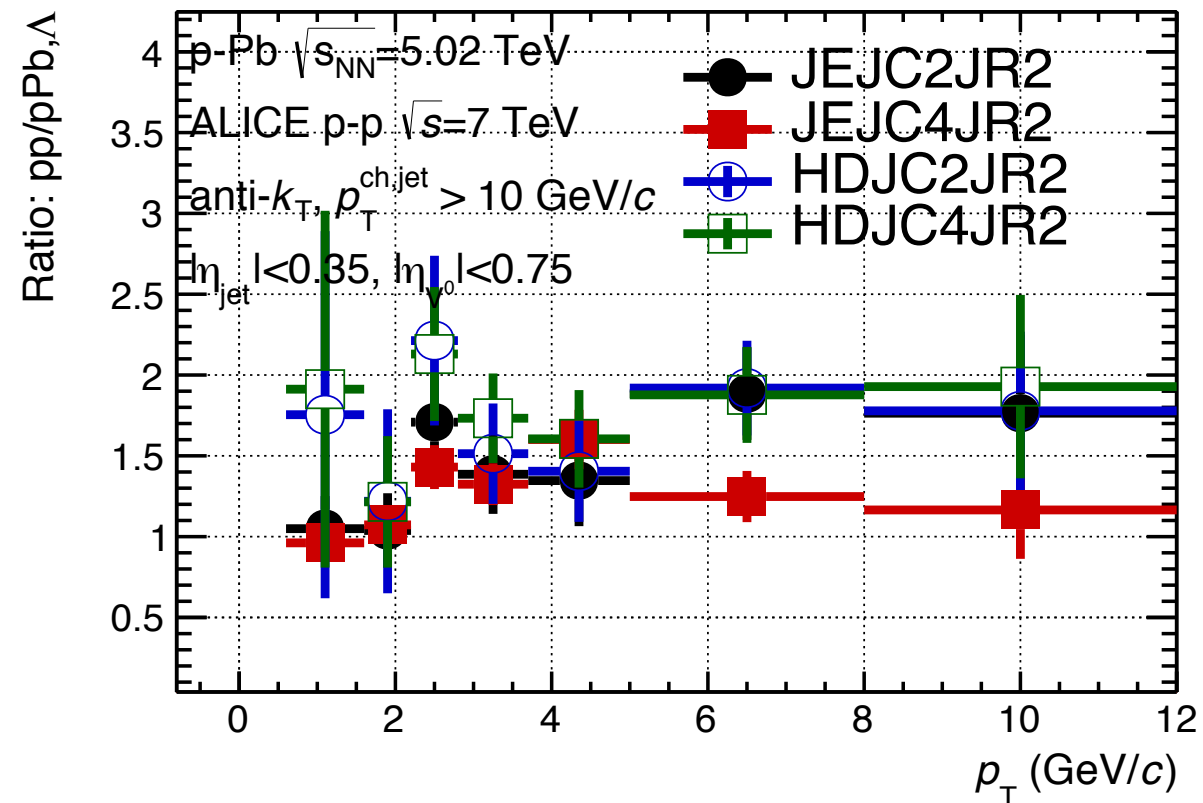
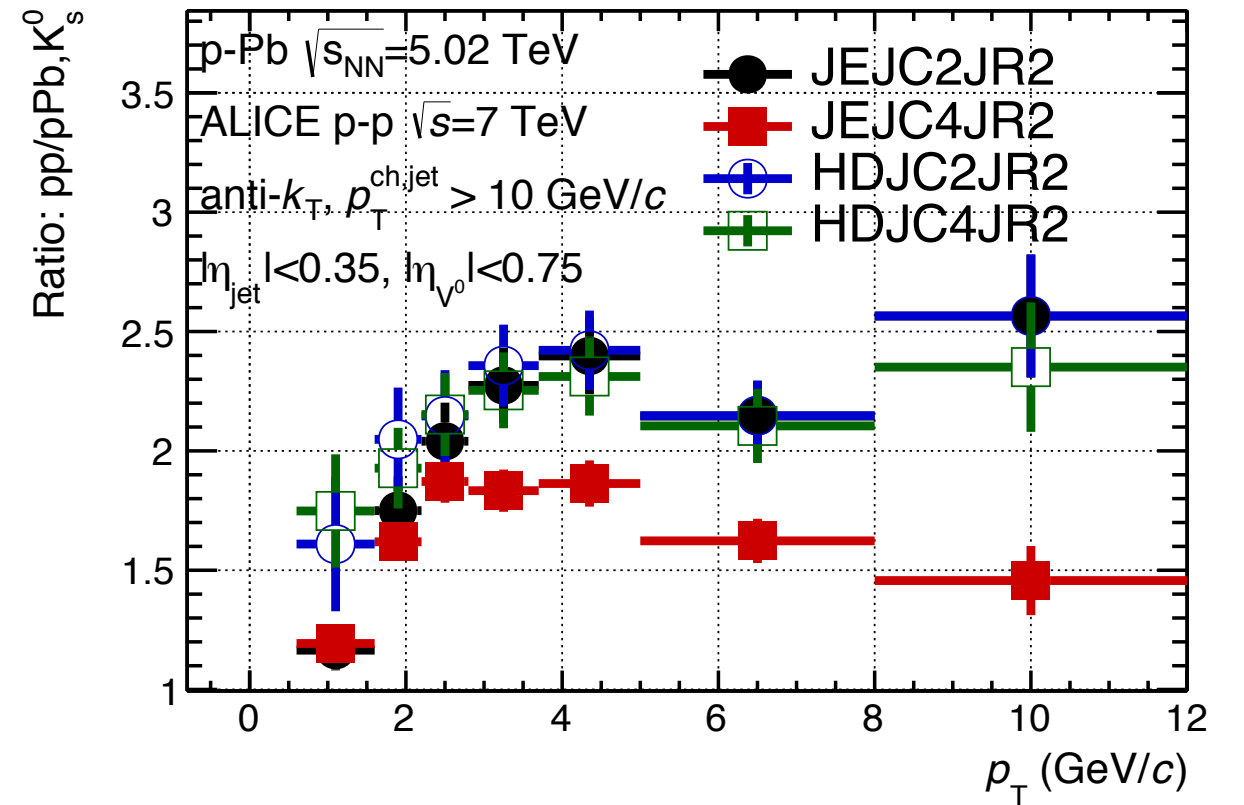
Note:

- (jet $p_T > 10$ R=0.4) x (for different Rmatching (0.2,0.4)) x (JE, HD) = 4 lines
- pp without PC Rmatching = 0.2
- (PC $p_T > 10$ R=0.4) x (for different Rmatching 0.4) = 1 line

Jet $R=0.4$ spectra ratio



Jet $R=0.2$ spectra ratio



3) [compare UE density (K and L and antiL) for R=0.2 and R=0.4] for all estimators x [pp and pPb]

