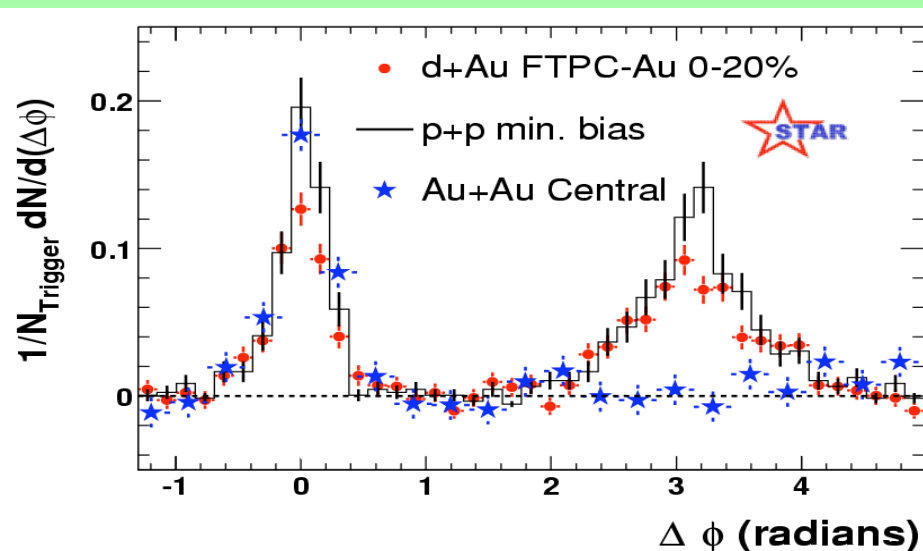
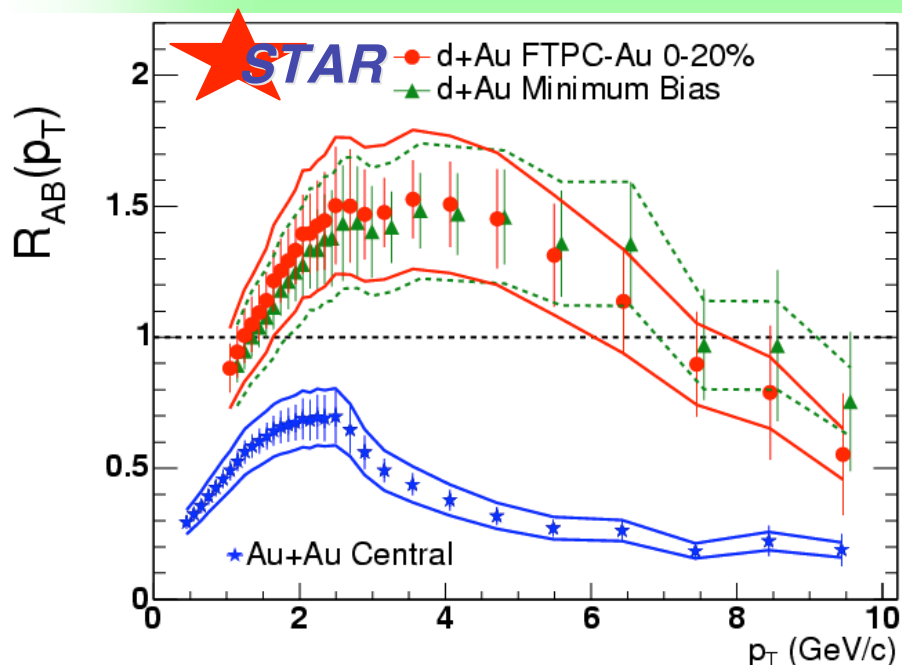




# Light quark sector highlights

## Hadron suppression in central AuAu

## Jet quenching



*Phys. Rev. Lett. 91, 072304 (2003)*

- ★ Inclusive yields and back-to-back di-hadron correlations are **very similar** in p+p and d+Au collisions
- ★ Both are **strongly suppressed** in central Au+Au collisions at 200 GeV
- ★ **Large energy loss** of light quarks in the formed nuclear matter