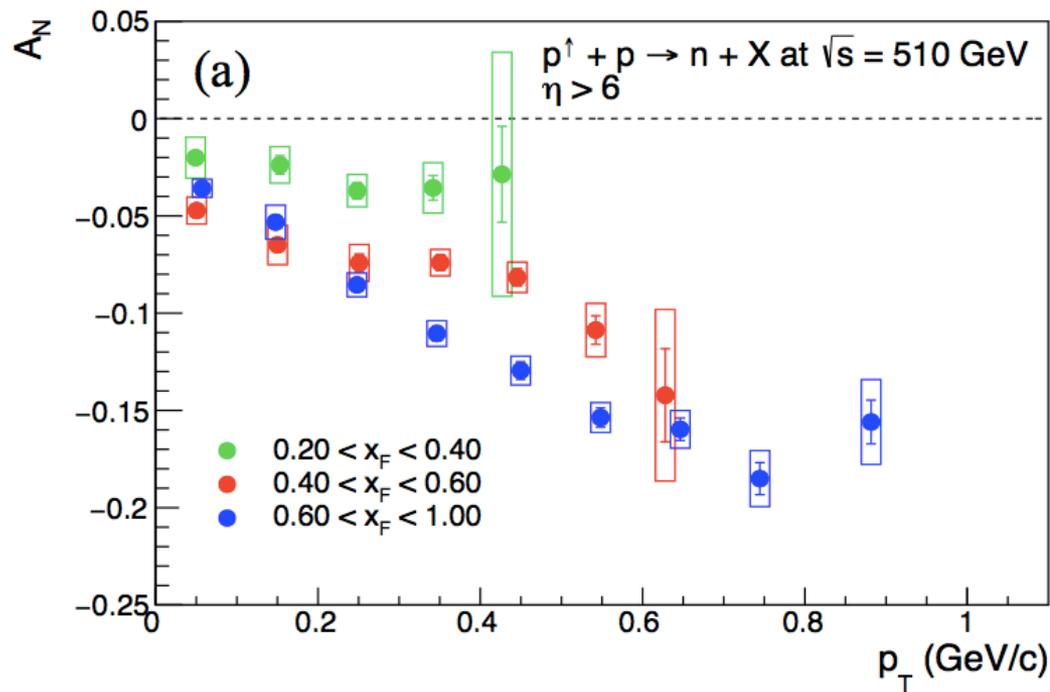


Neutron A_N s as functions of x_F and p_T

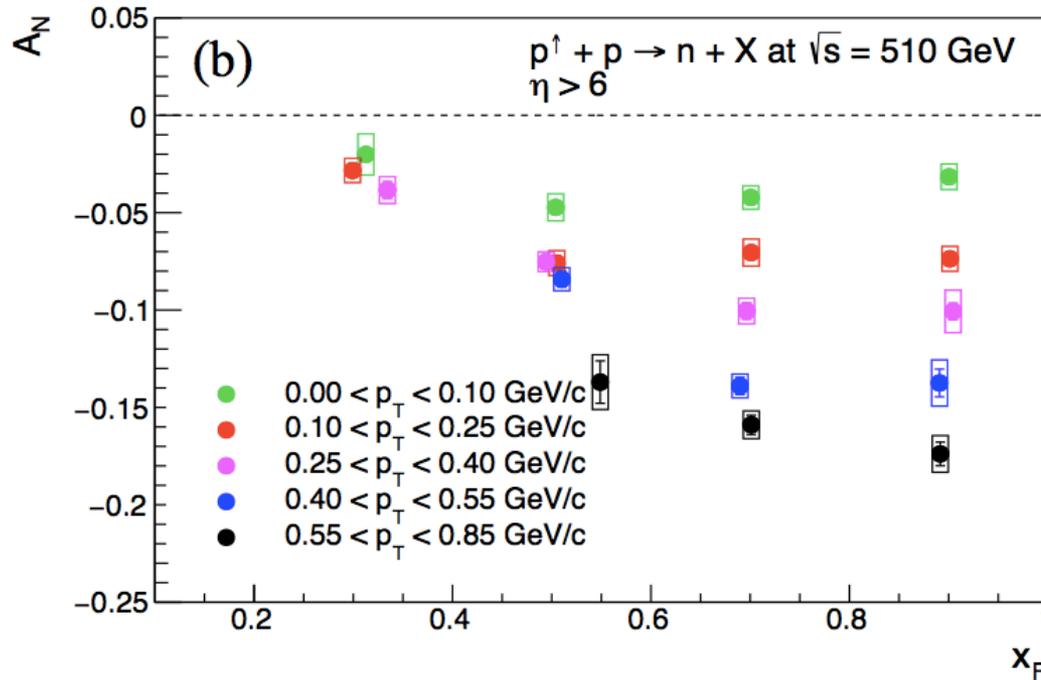
June 1
Minho Kim

Neutron A_N as a function of p_T



- Basically, A_N increases in magnitude with p_T .
- A clear x_F dependence is observed.
- There is no or small x_F dependence in $p_T < 0.25$ GeV/c but the dependence is more clear in the higher p_T region.

Neutron A_N as a function of x_F



- It shows same tendencies with the previous plot.
- However, there is almost no x_F dependence in $x_F > 0.7$.