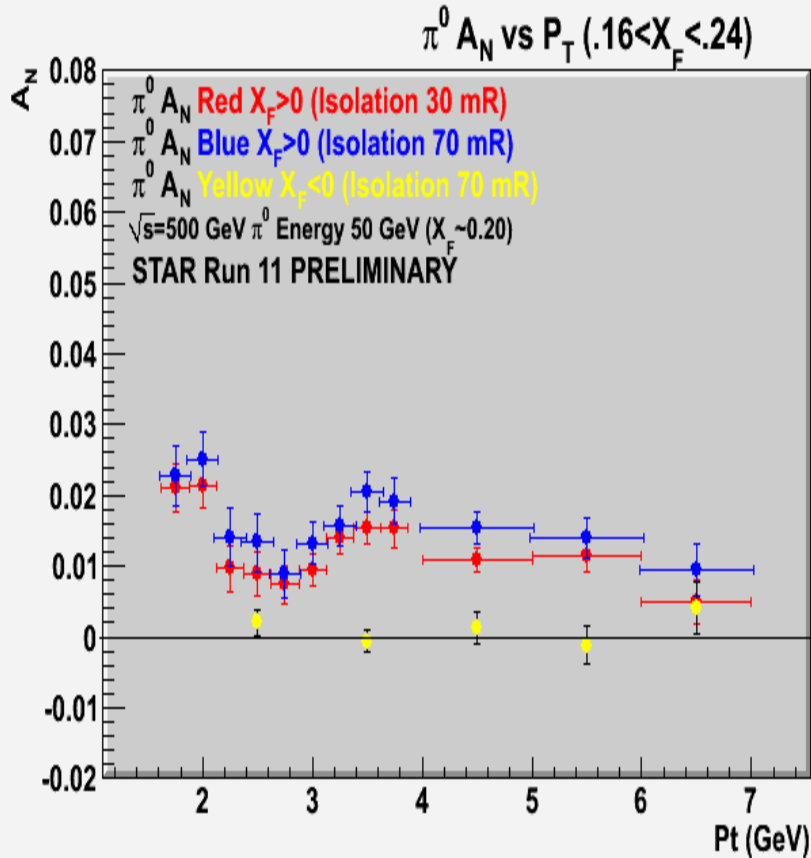
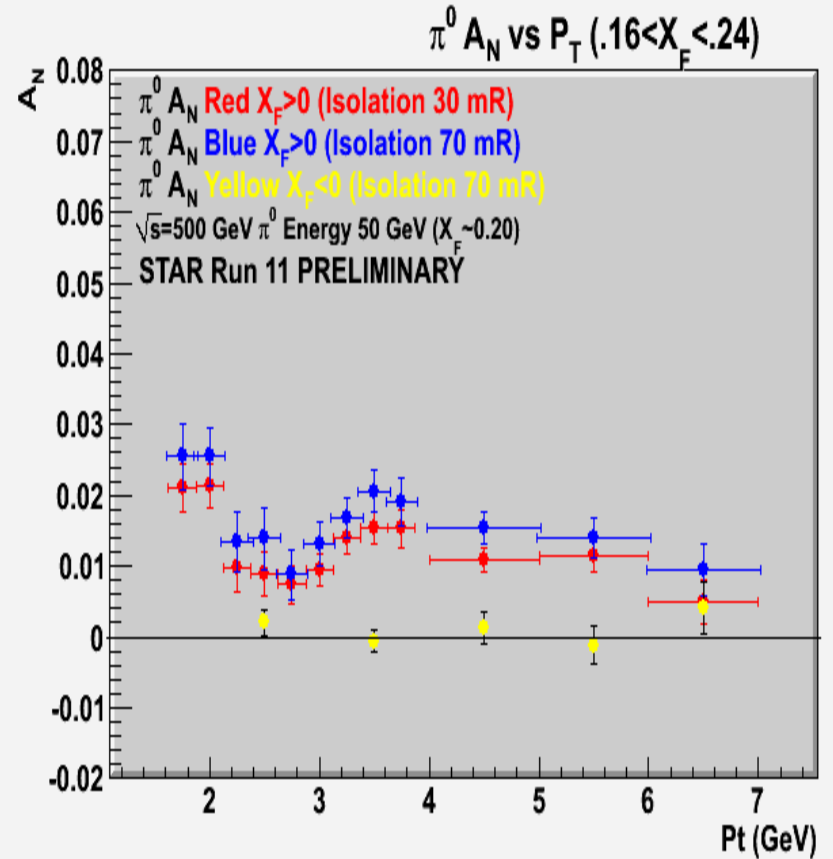


$0 < \text{Mass} < .4 \ \&\& \ \text{Eta} > 3.7 \ \&\& \ \text{Eta} < .4$

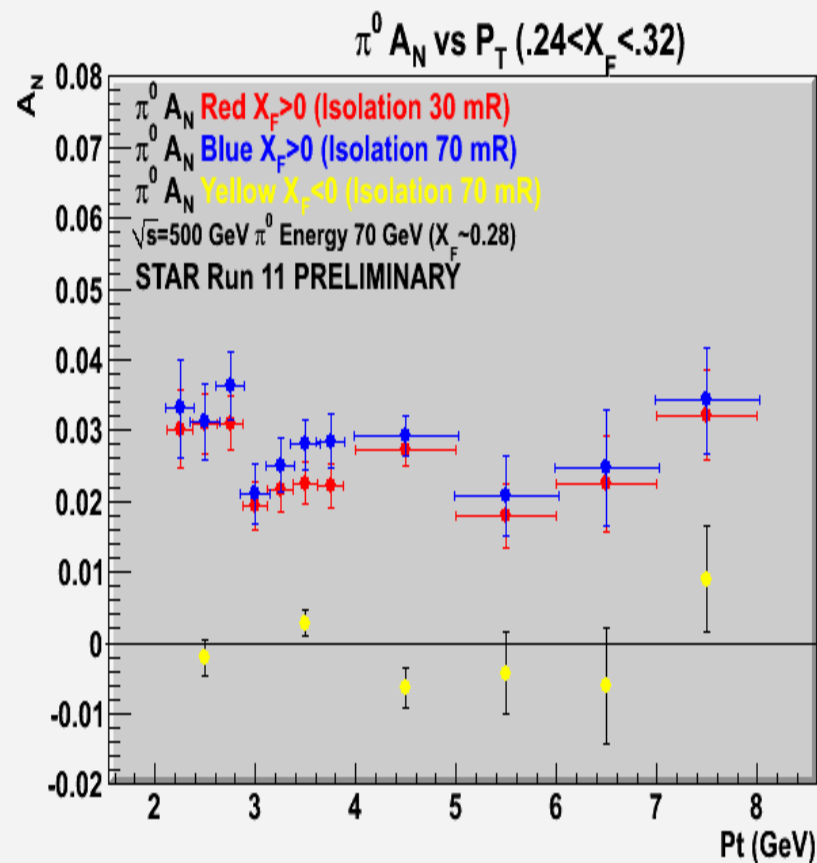
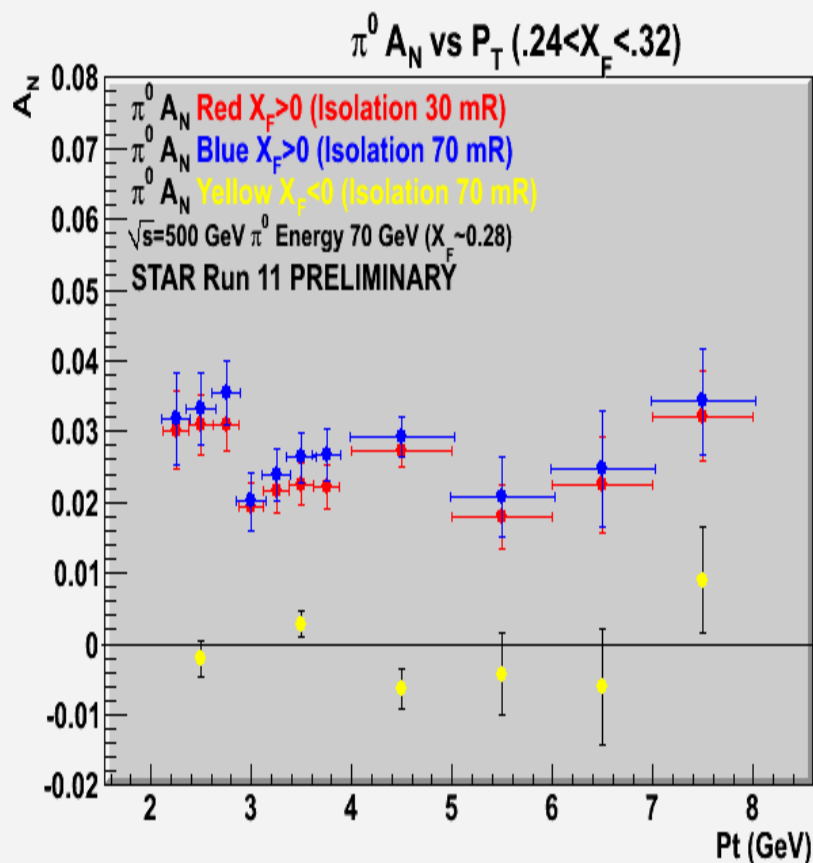


$.04 < \text{Mass} < .3 \ \&\& \ \text{Eta} > 2.7 \ \&\& \ \text{Eta} < .4$
 For red and Yellow unchanged.

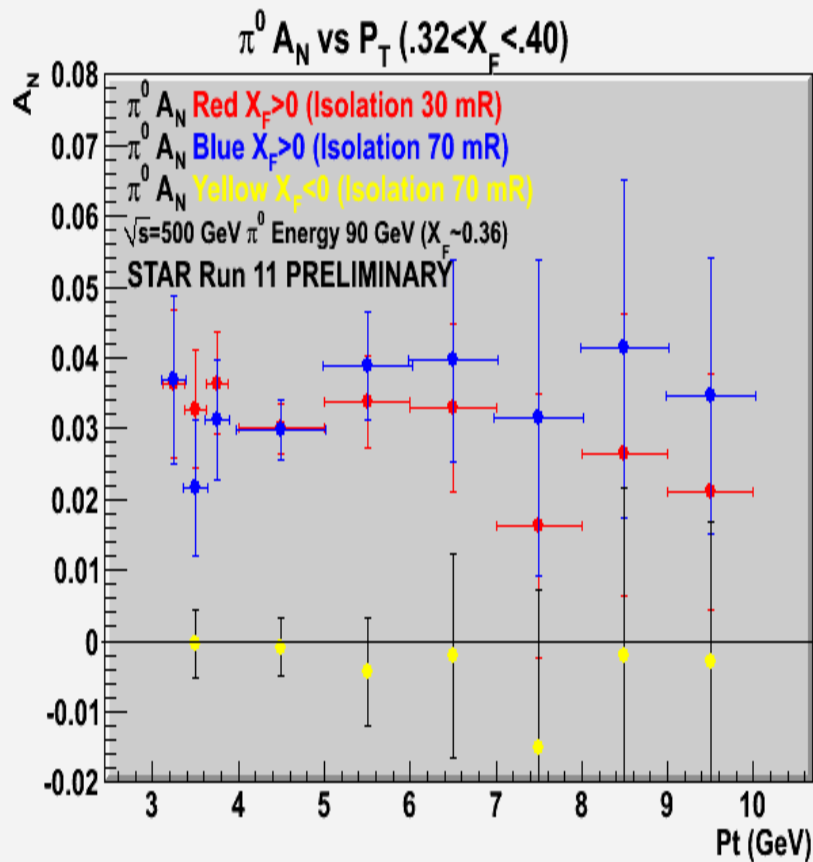


$0 < \text{Mass} < .4$ && $\text{Eta} > 3.7$ && $\text{Eta} < .4$

$.04 < \text{Mass} < .3$ && $\text{Eta} > 2.7$ && $\text{Eta} < .4$
 For red and Yellow unchanged.



$0 < \text{Mass} < .4$ && $\text{Eta} > 3.7$ && $\text{Eta} < .4$



$.04 < \text{Mass} < .3$ && $\text{Eta} > 2.7$ && $\text{Eta} < .4$
 For red and Yellow unchanged.

