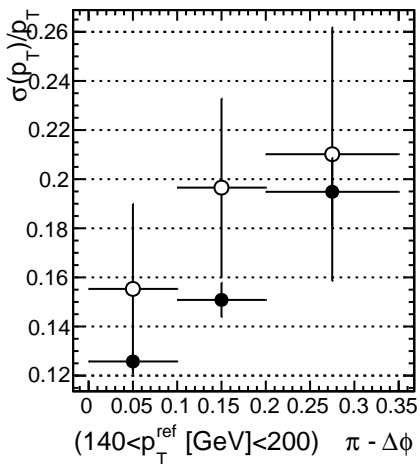
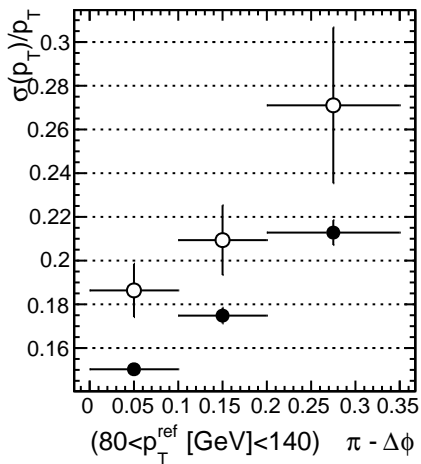
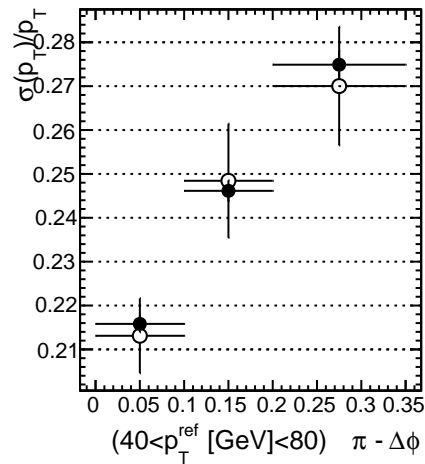
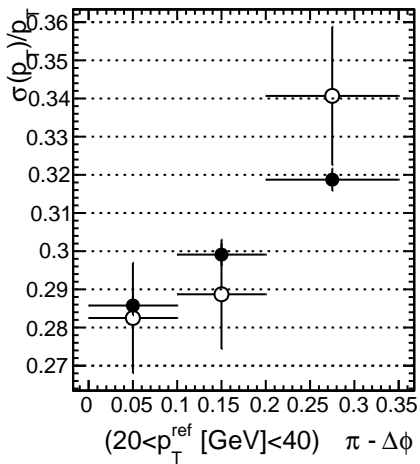
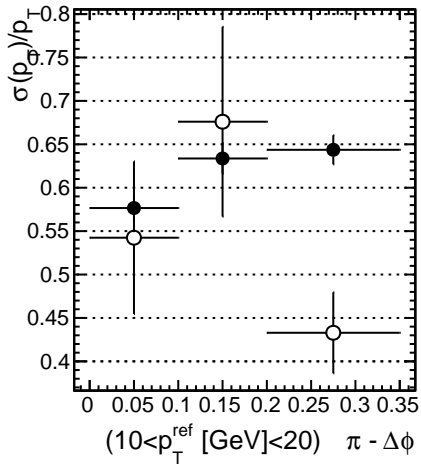
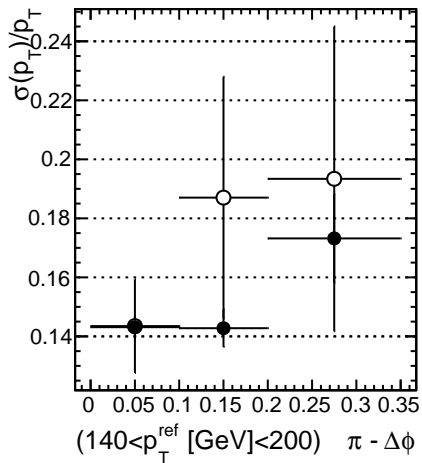
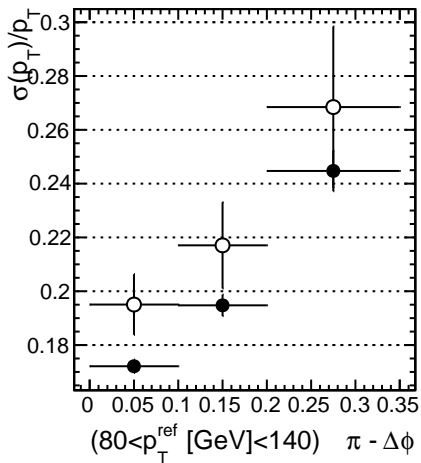
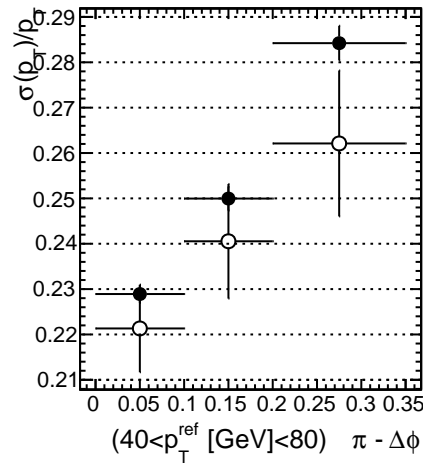
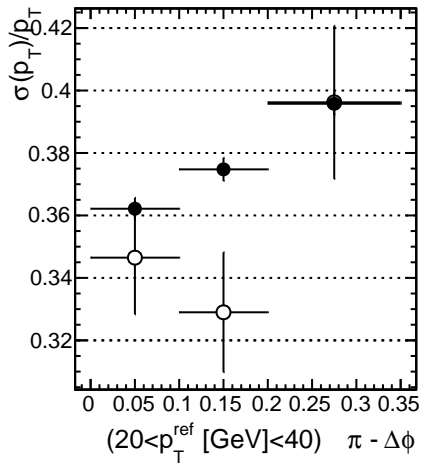
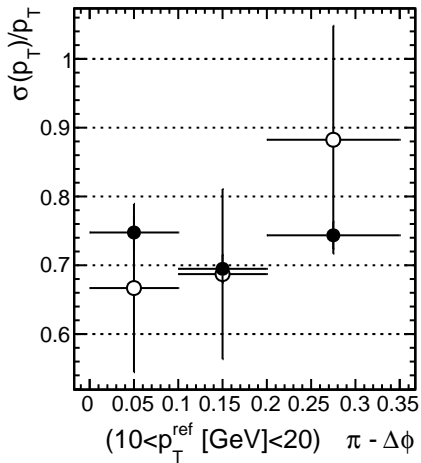


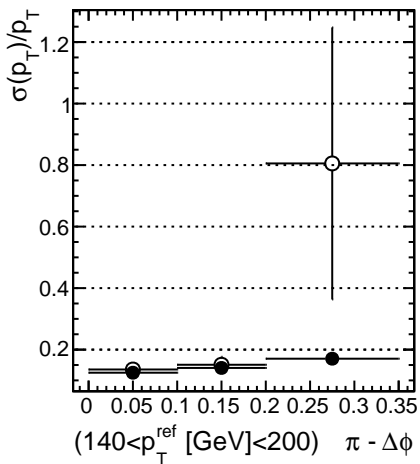
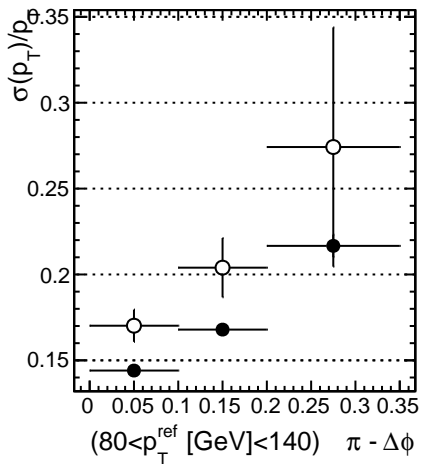
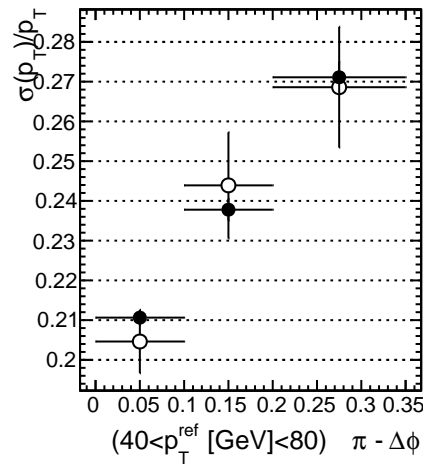
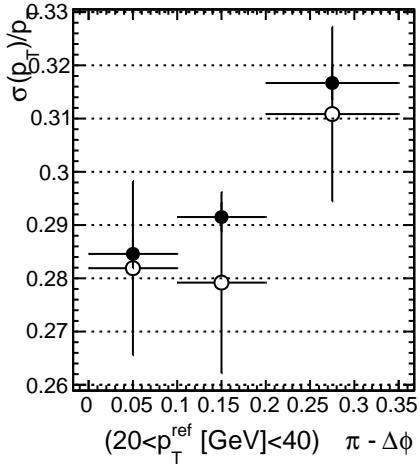
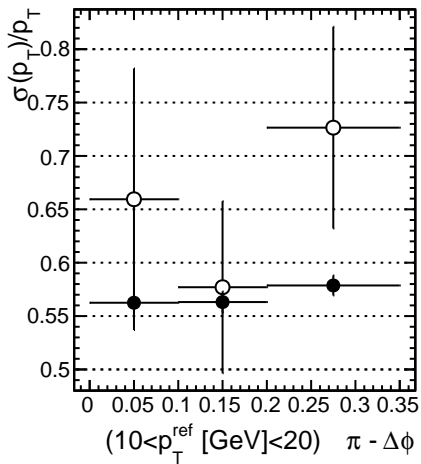
- Data, inclusive
 - Data, b-jet
- anti- k_t , $R=0.4$ EM+JES
 $|\eta| < 0.8$, $JVF > 0.25$



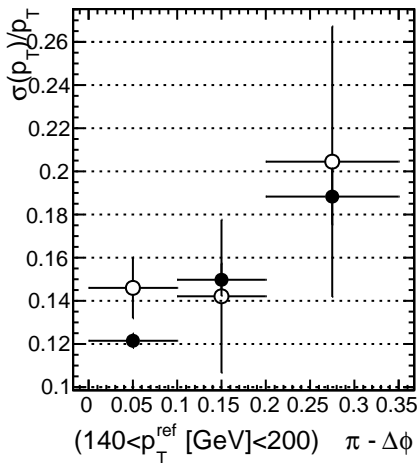
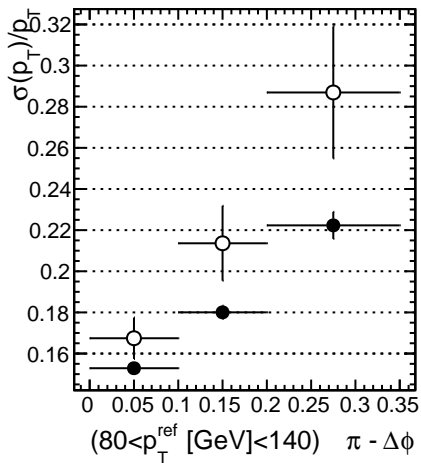
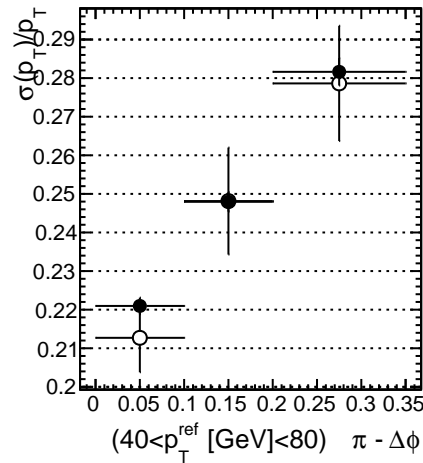
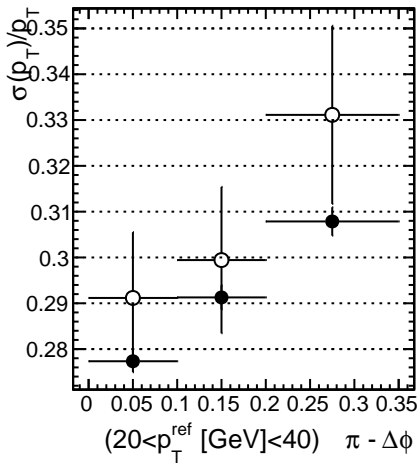
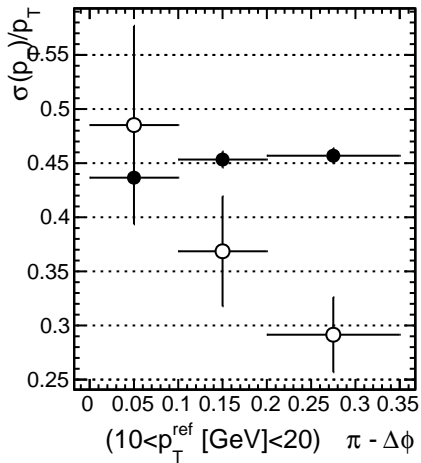
- Data, inclusive
- Data, b-jet
- anti- k_t , $R=0.4$ EM+JES+GSC
- $|\eta| < 0.8$, $JVF > 0.25$



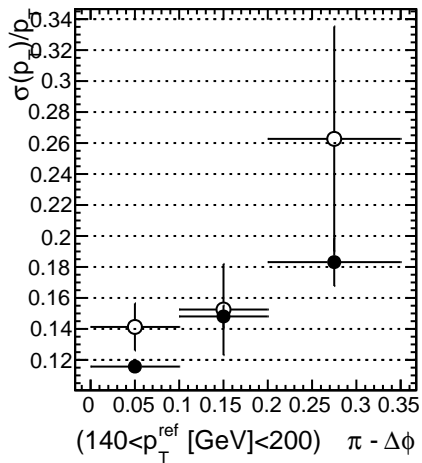
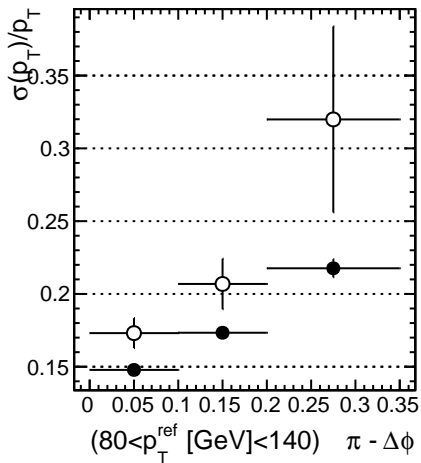
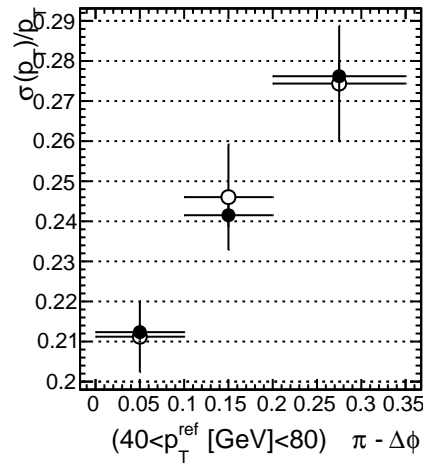
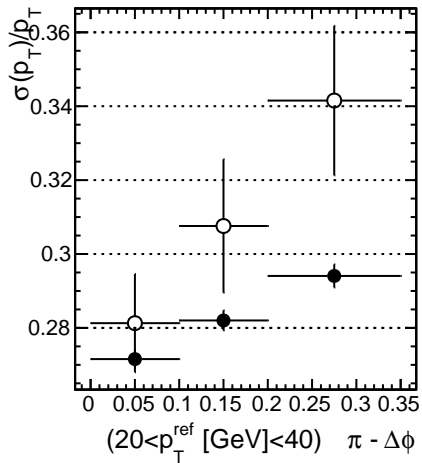
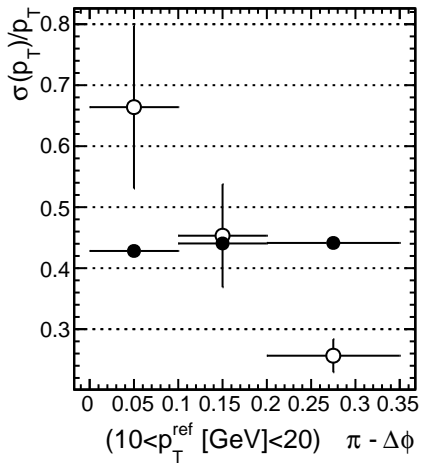
- Data, inclusive
 - Data, b-jet
- anti- k_t , $R=0.6$ EM+JES
 $|\eta| < 0.8$, $JVF > 0.25$



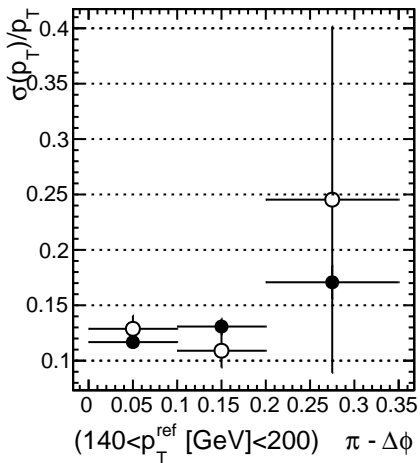
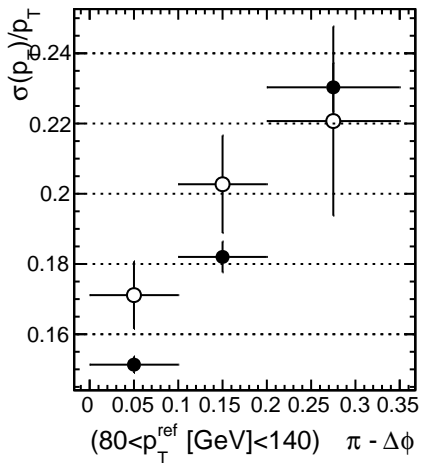
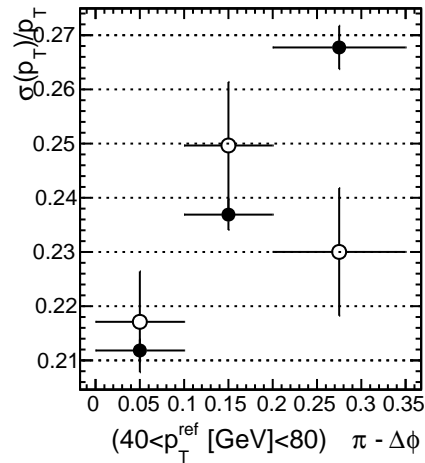
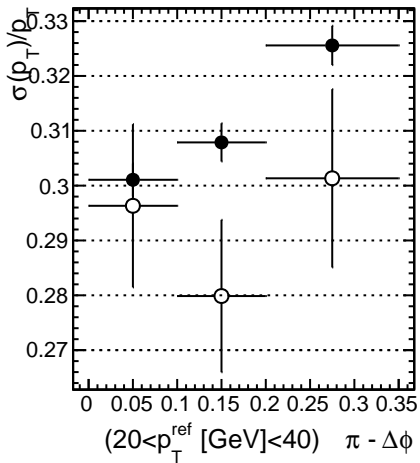
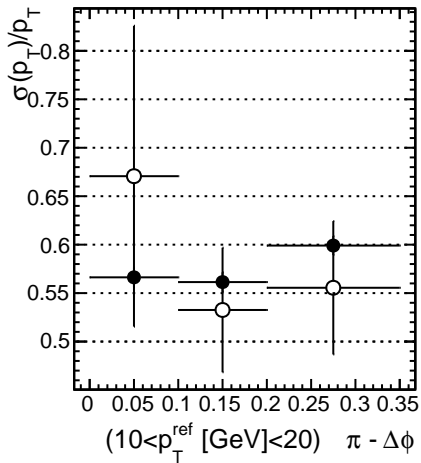
- Data, inclusive
 - Data, b-jet
- anti- k_t , $R=0.6$ EM+JES+GSC
 $|\eta| < 0.8$, $JVF > 0.25$



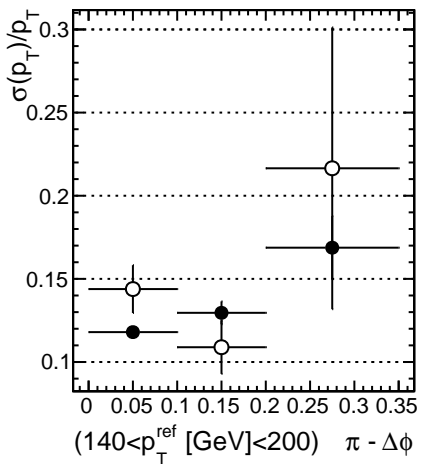
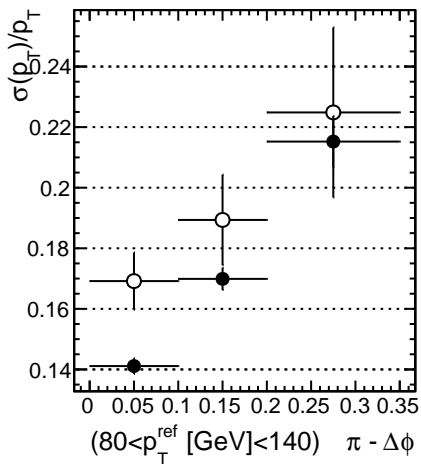
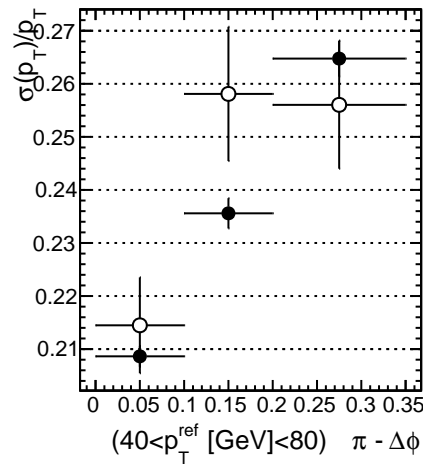
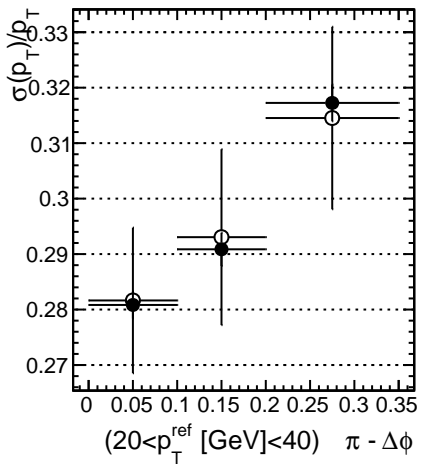
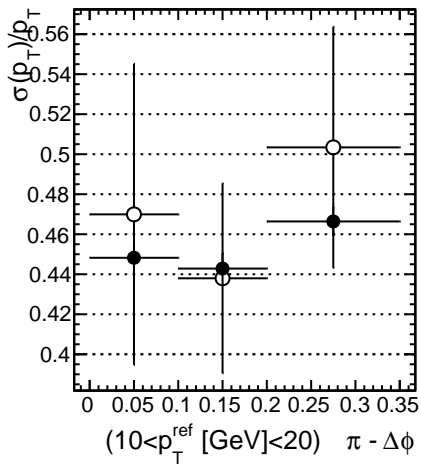
- Data, inclusive
 - Data, b-jet
- anti- k_t , $R=0.4$ LC+JES
 $|\eta| < 0.8$, $JVF > 0.25$



- Data, inclusive
- Data, b-jet
- anti- k_t , $R=0.4$ LC+JES+GSC
- $|\eta| < 0.8$, JVF > 0.25



- Data, inclusive
- Data, b-jet
- anti- k_t , $R=0.6$ LC+JES
- $|\eta| < 0.8$, $JVF > 0.25$



- Data, inclusive
- Data, b-jet
- anti- k_t , $R=0.6$ LC+JES+GSC
- $|\eta| < 0.8$, $JVF > 0.25$

