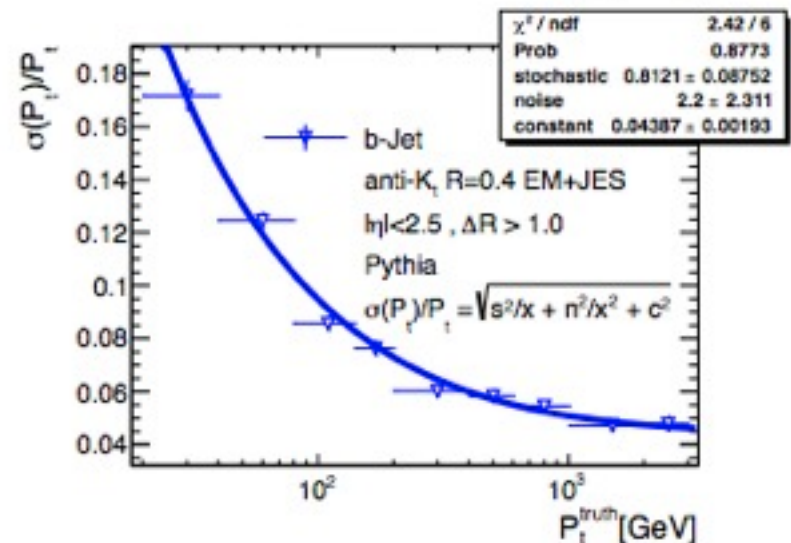
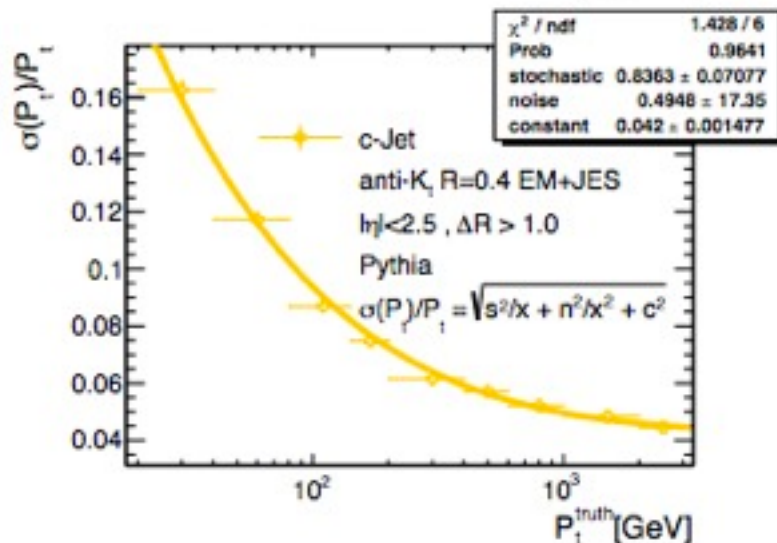
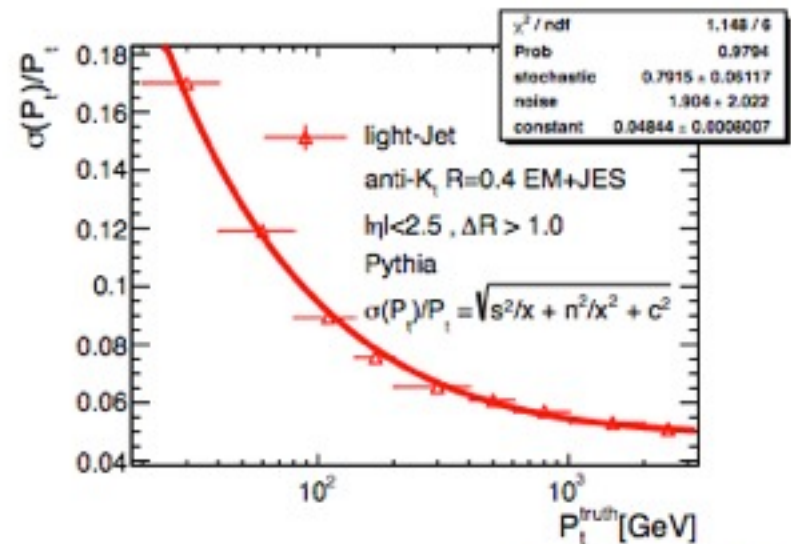
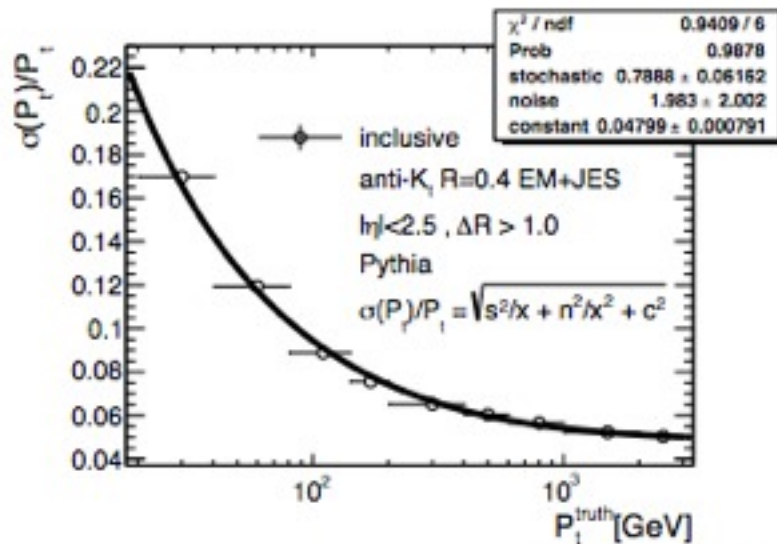
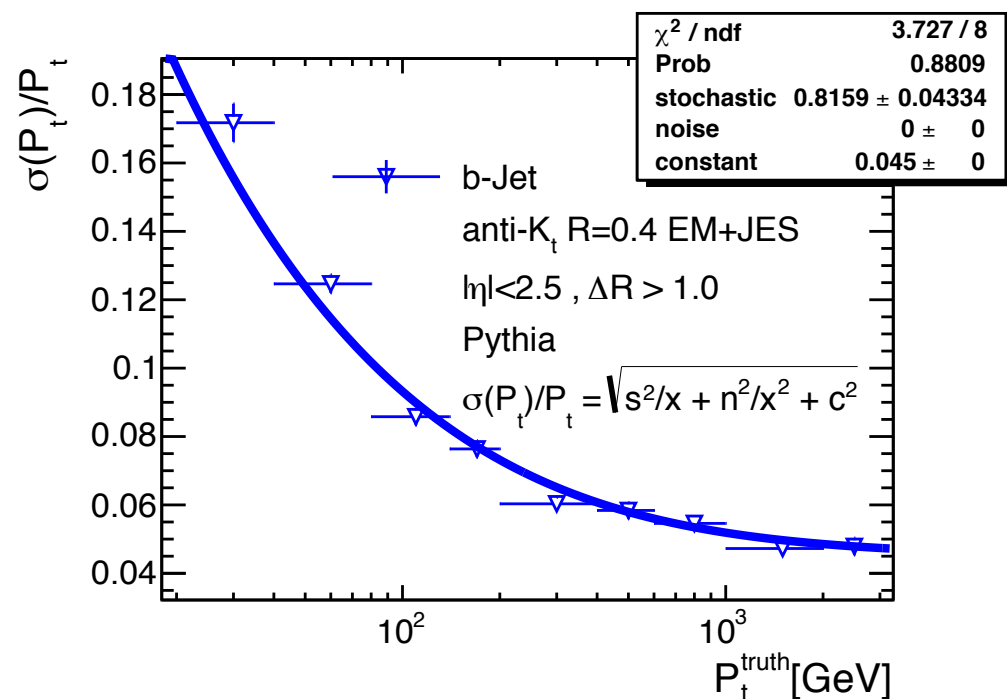
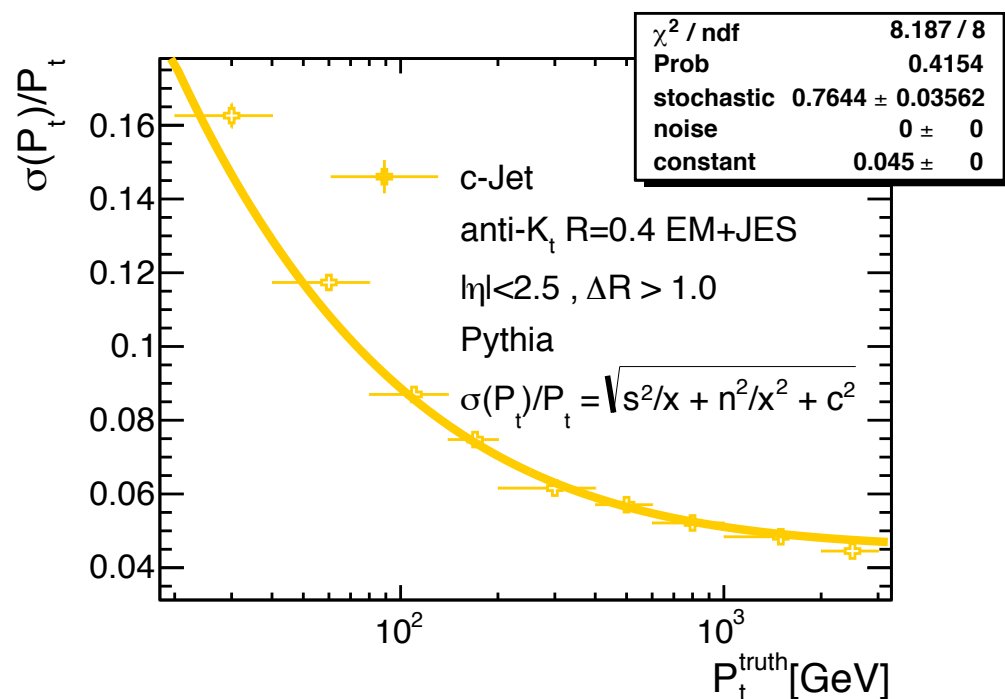
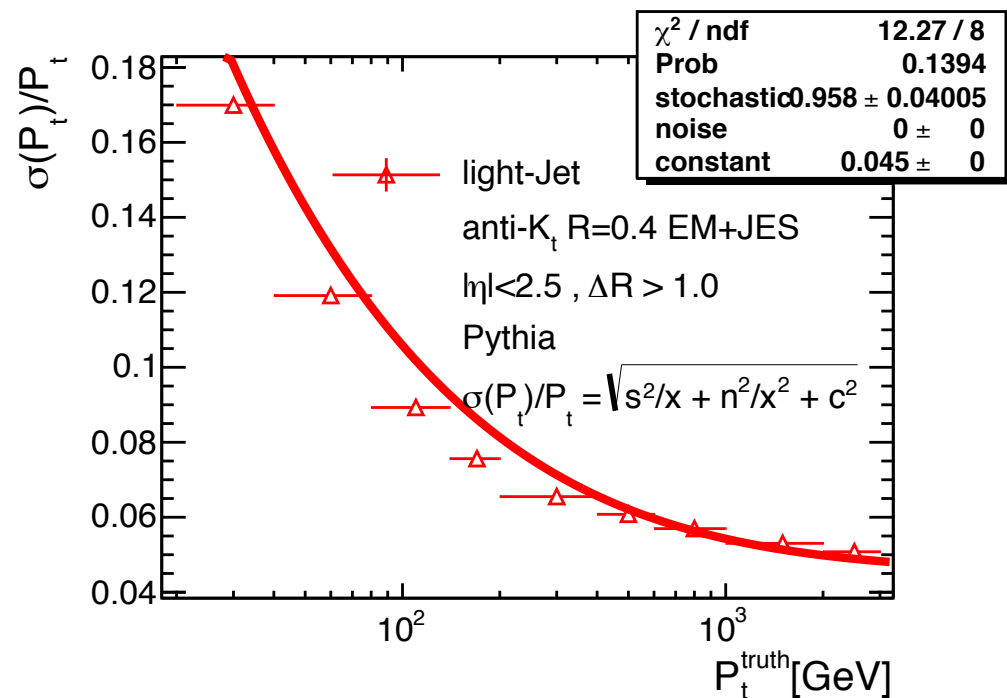
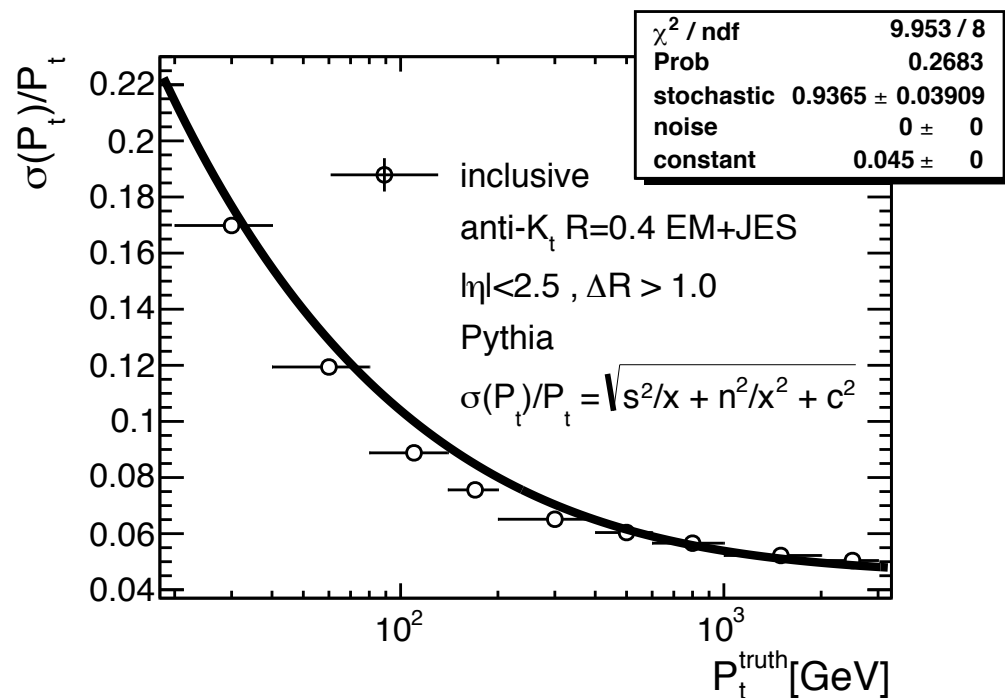


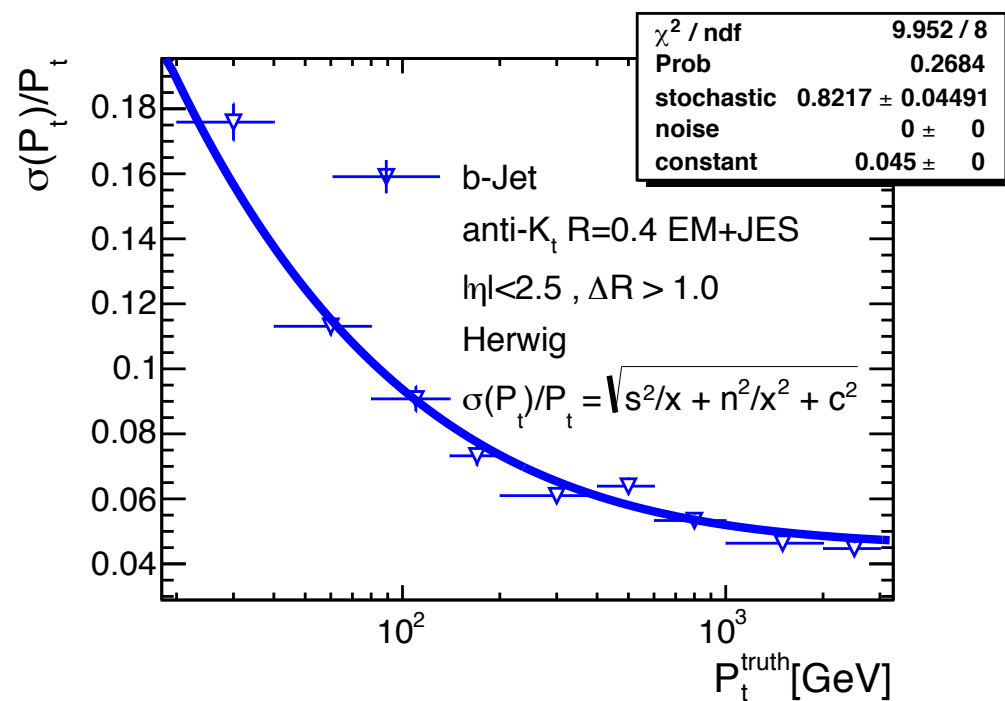
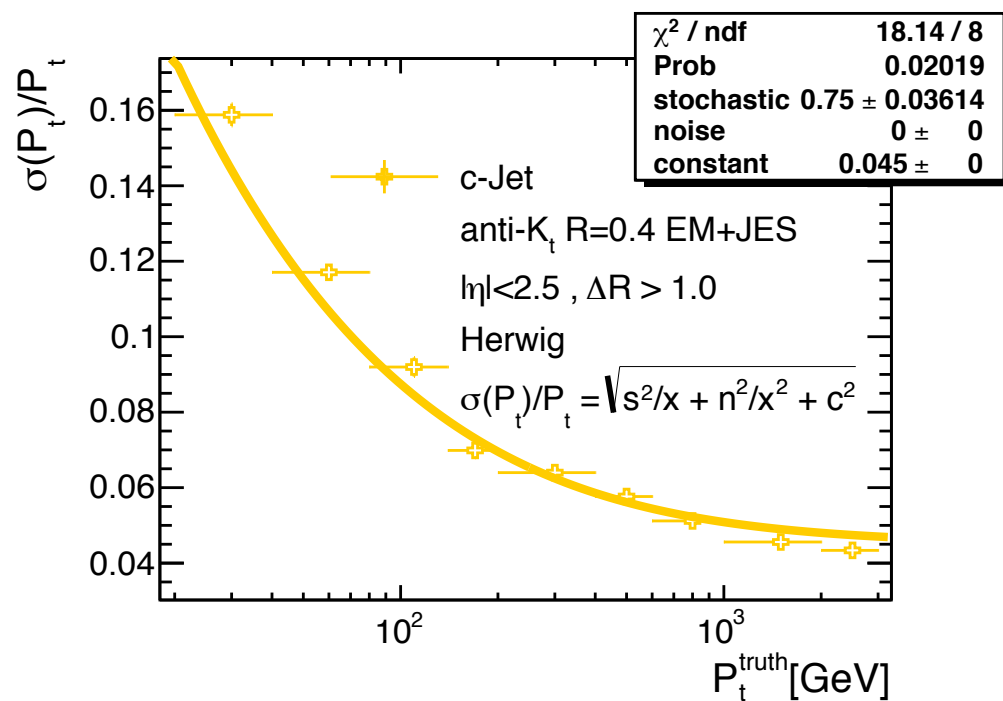
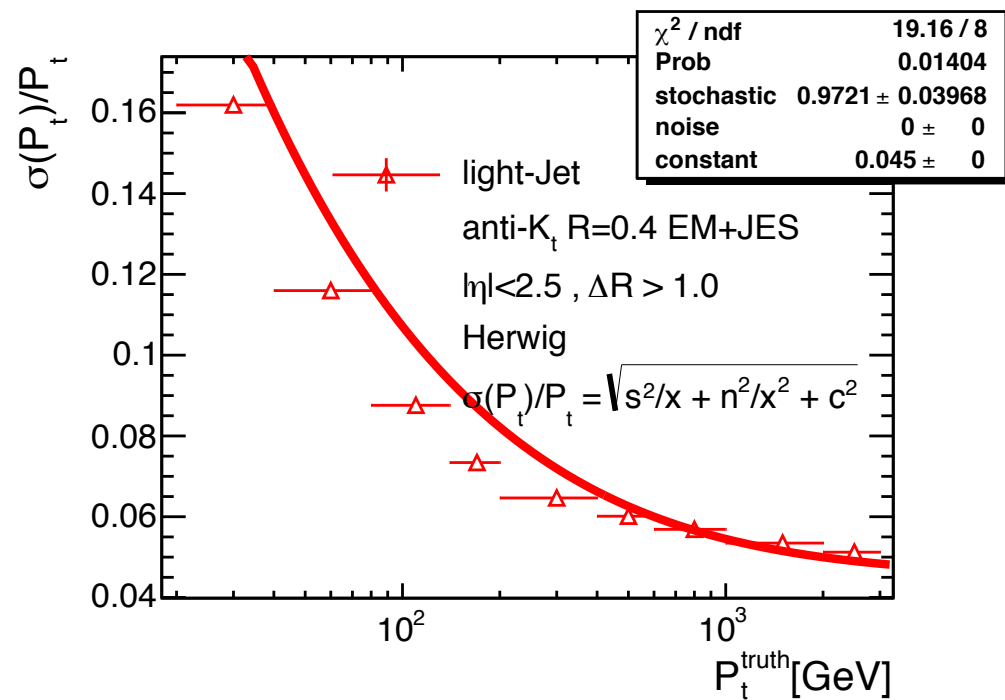
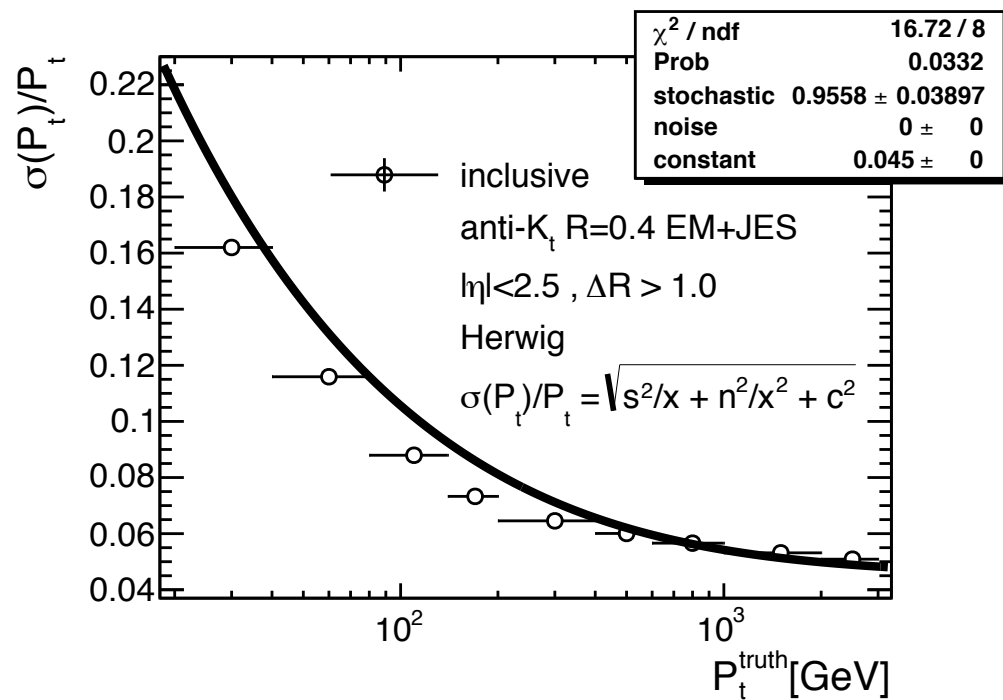
30, May, 2013 Naoyuki Kamo

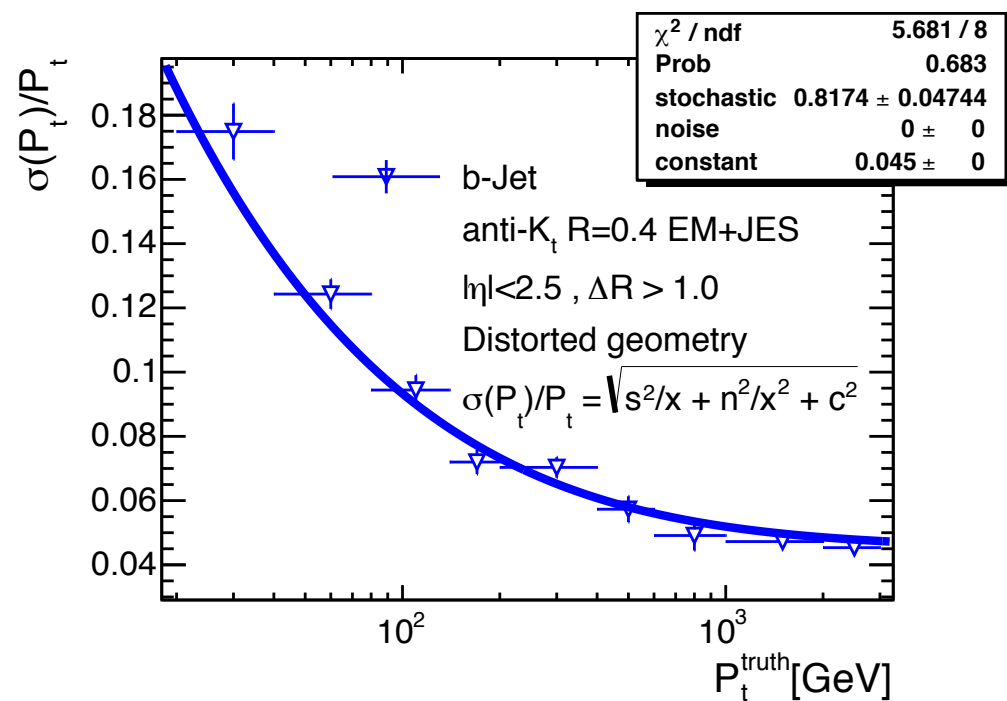
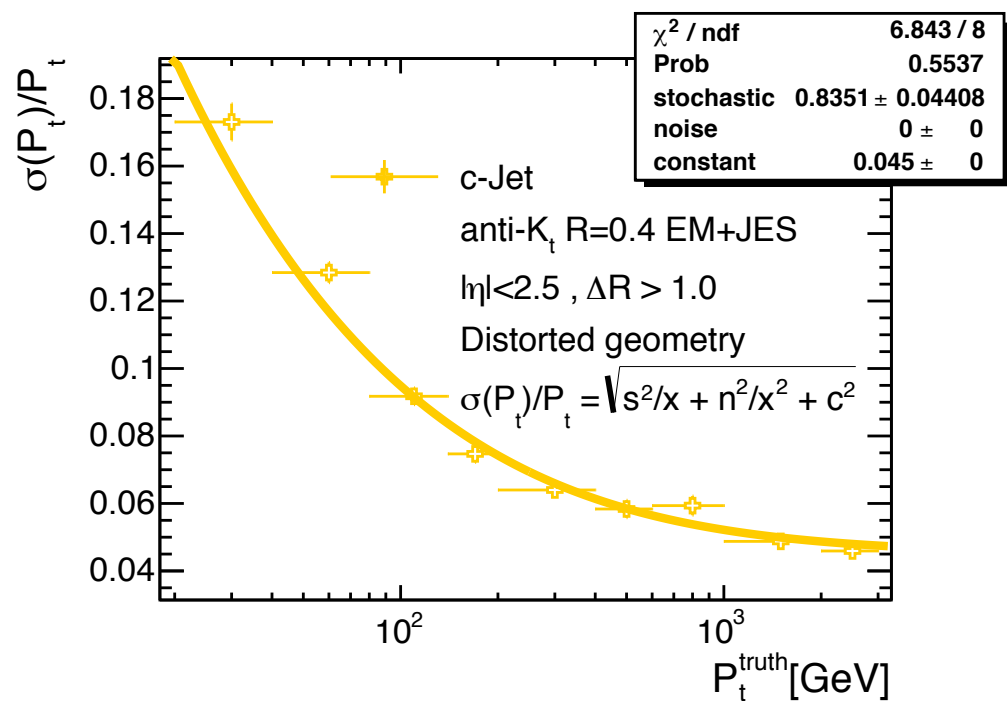
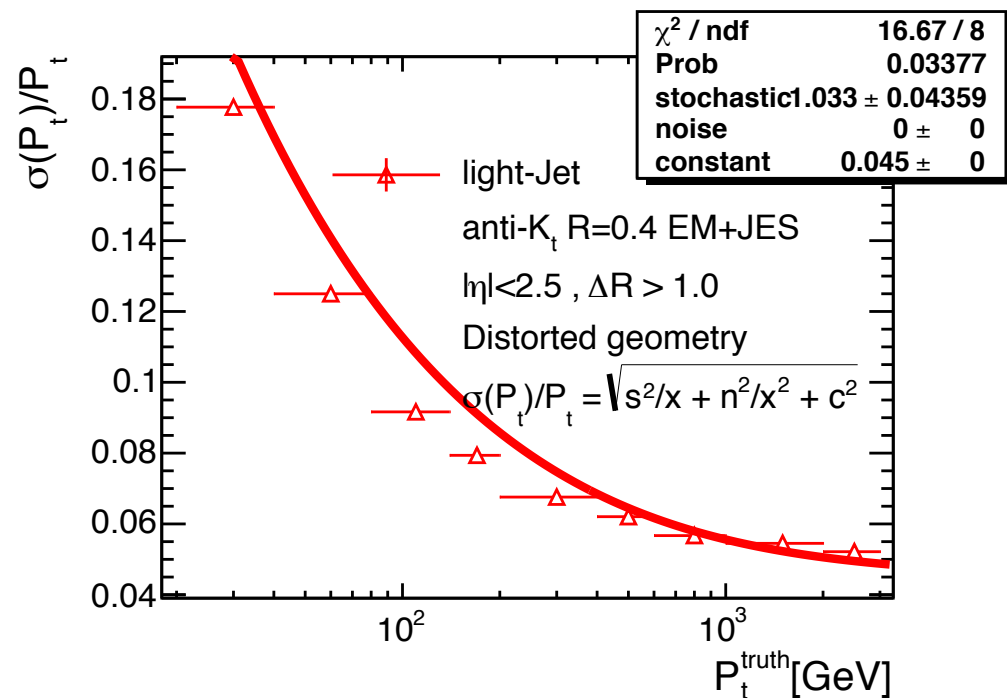
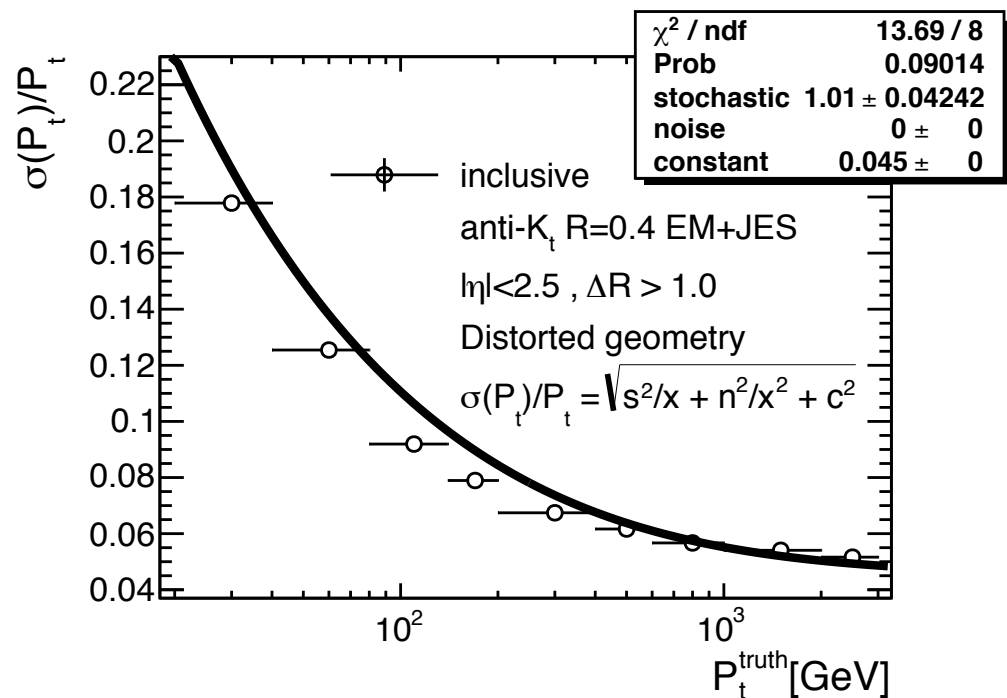
- resolution($\sigma(p_t)/p_t$)で、noise項の自由度のせい？で、flavor毎のstochastic項の値にかなり差があった（下のグラフ）

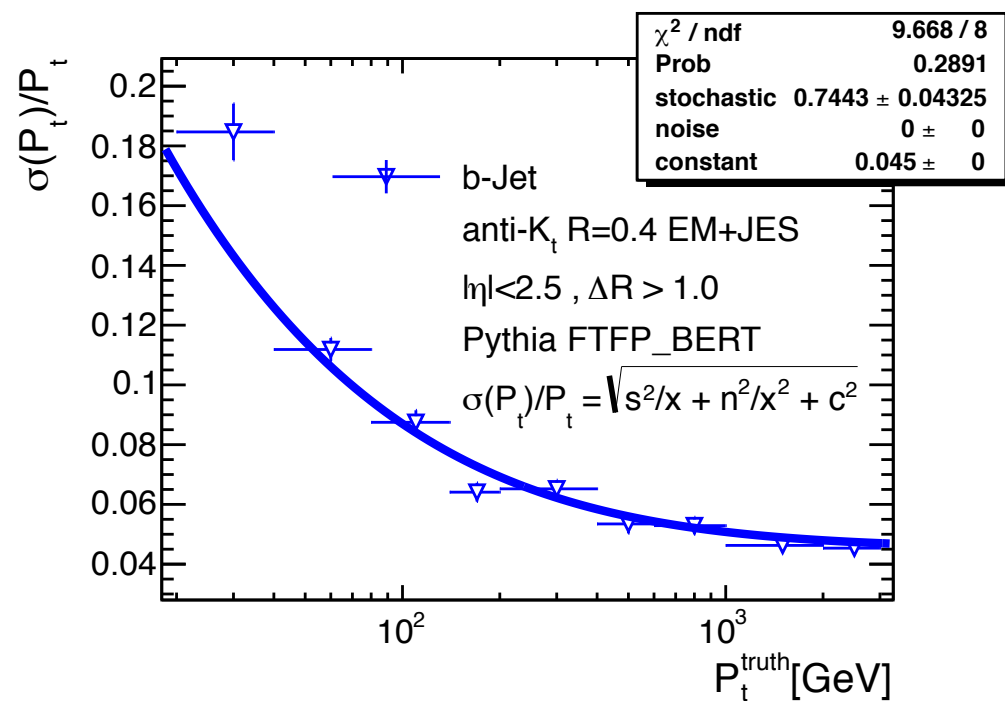
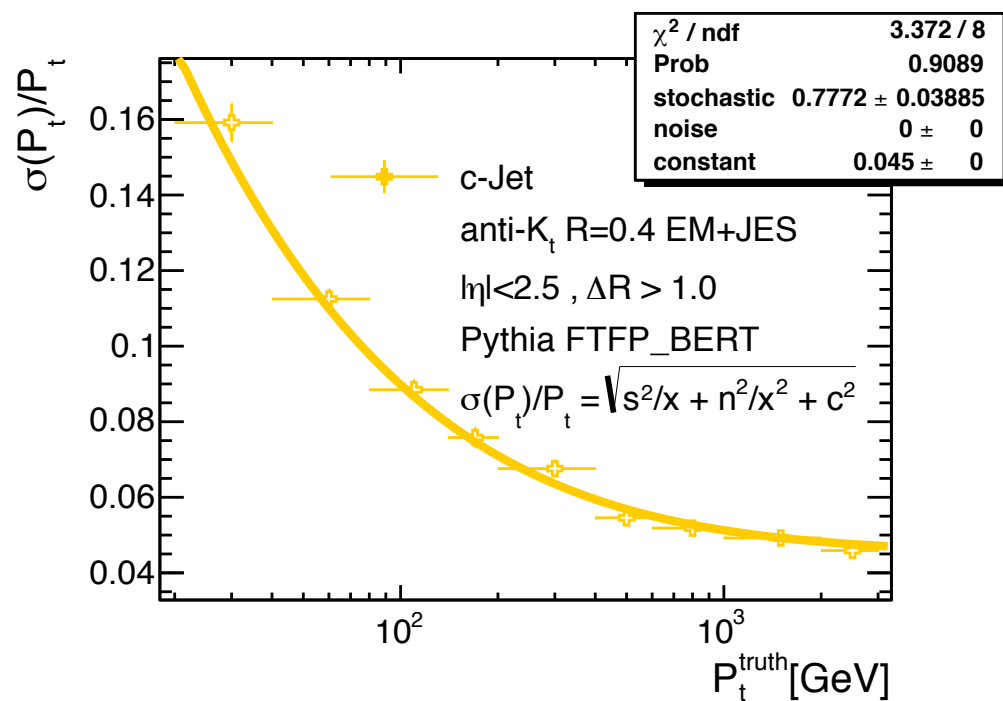
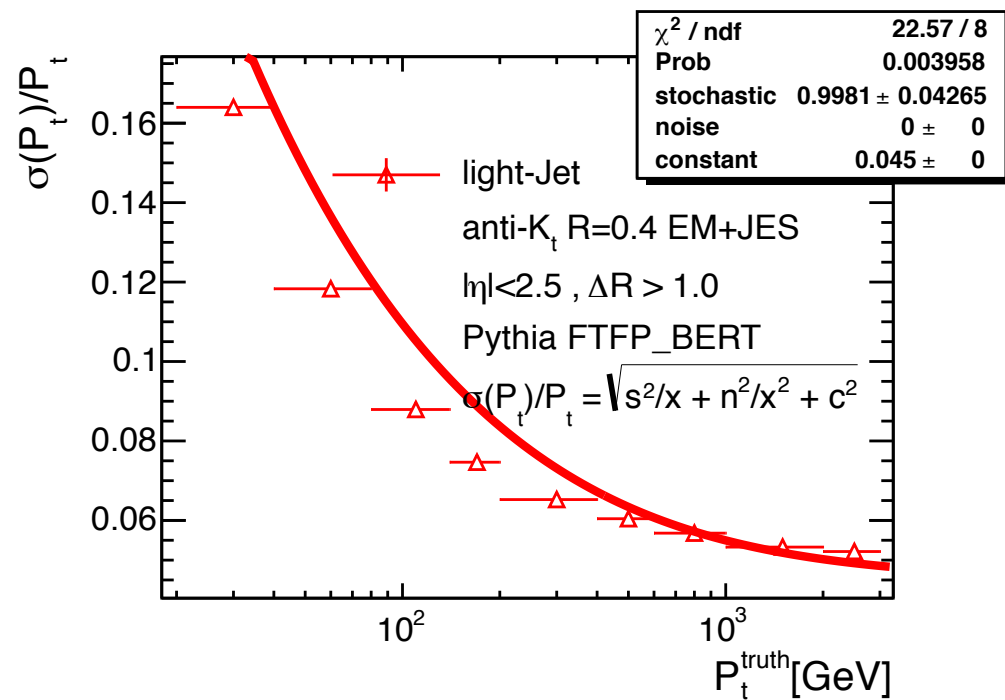
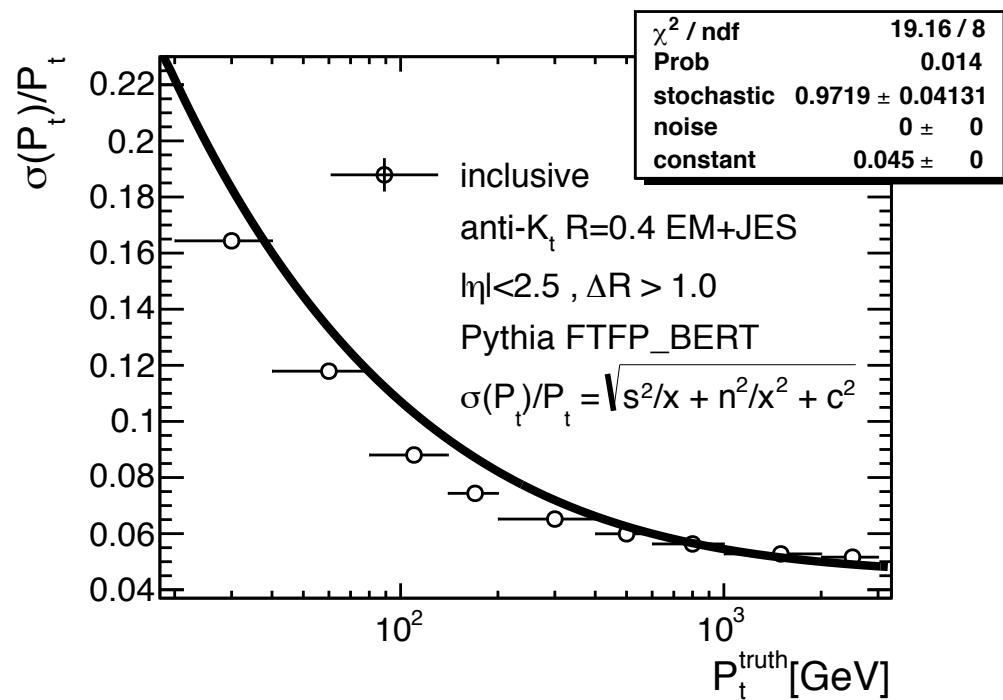


- $\text{noise} = 0, \text{constant} = 0.045$

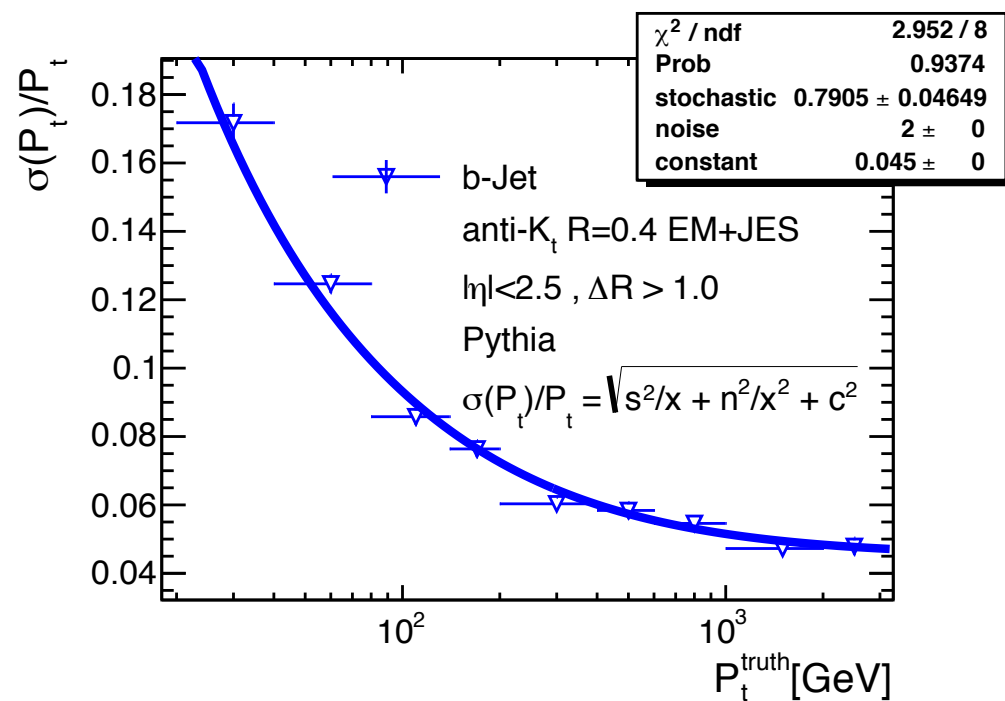
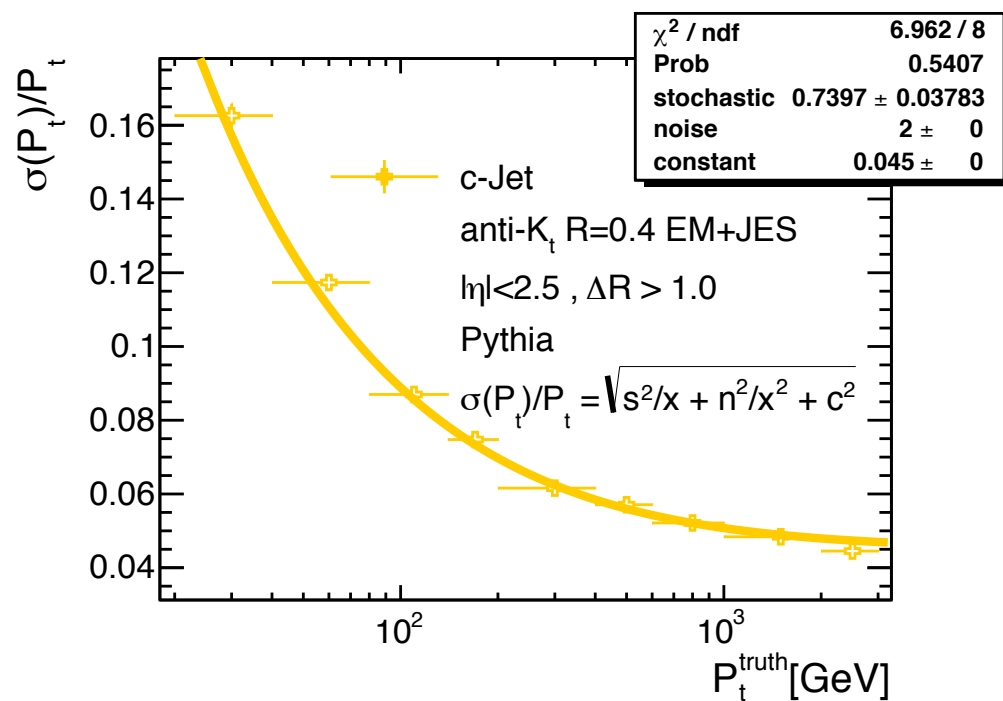
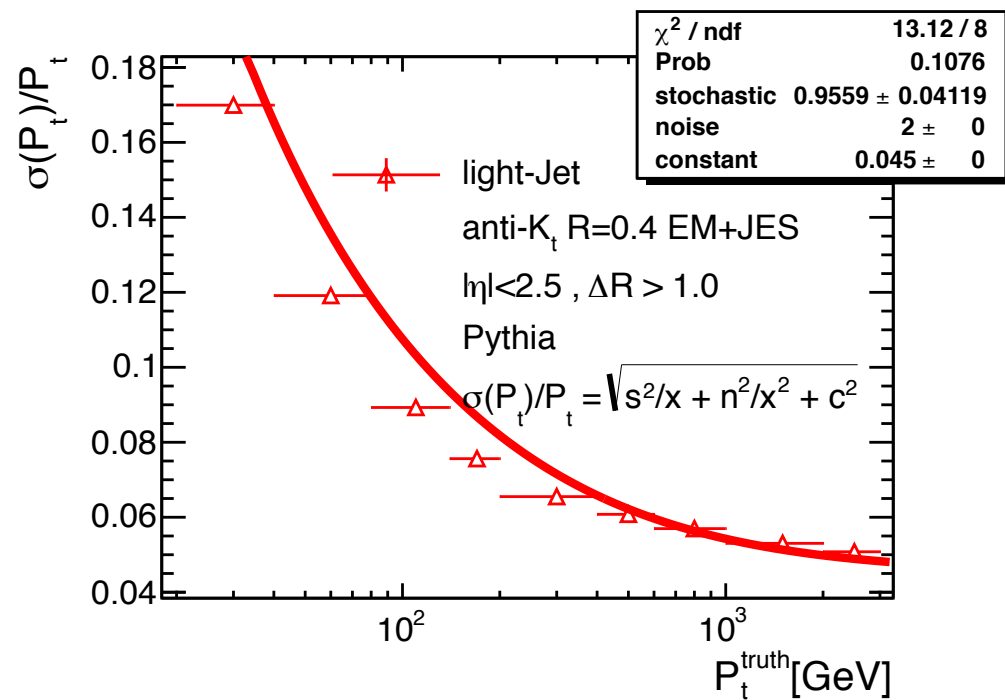
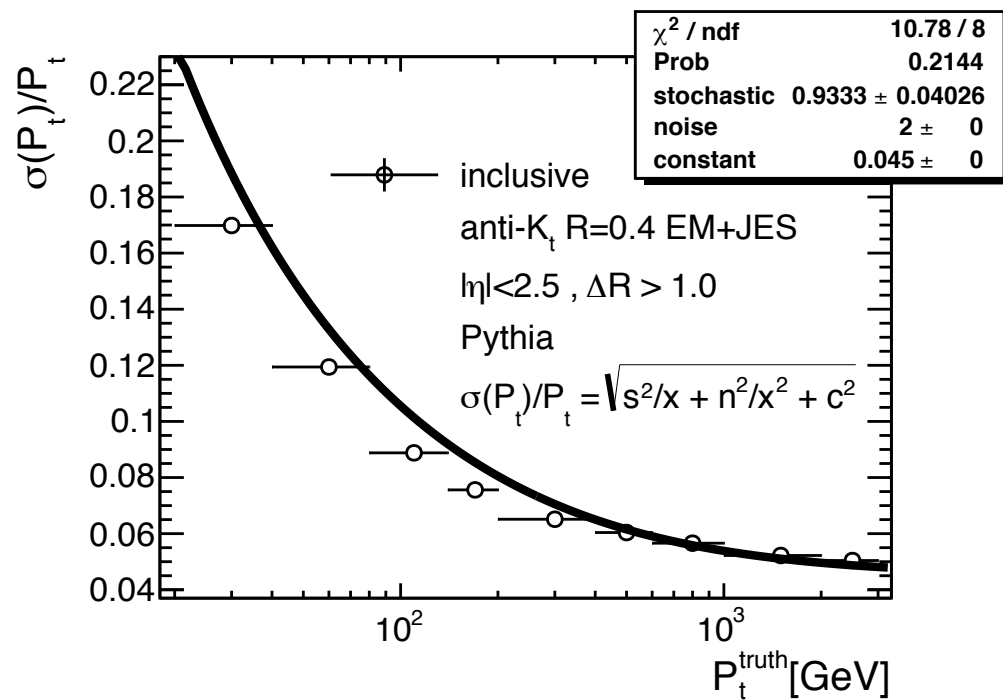


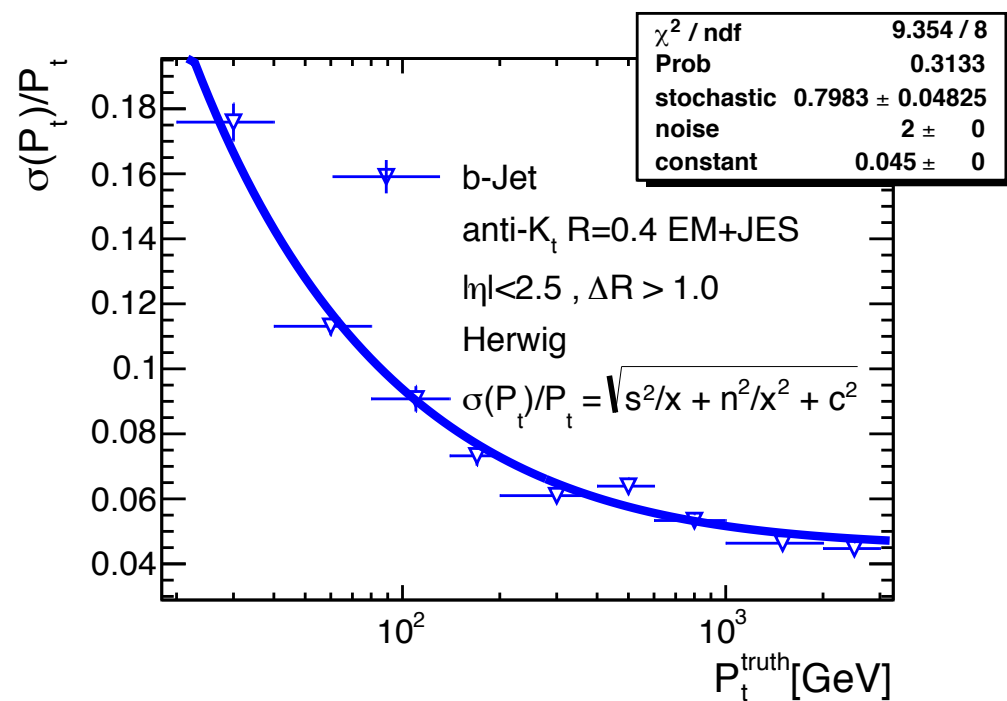
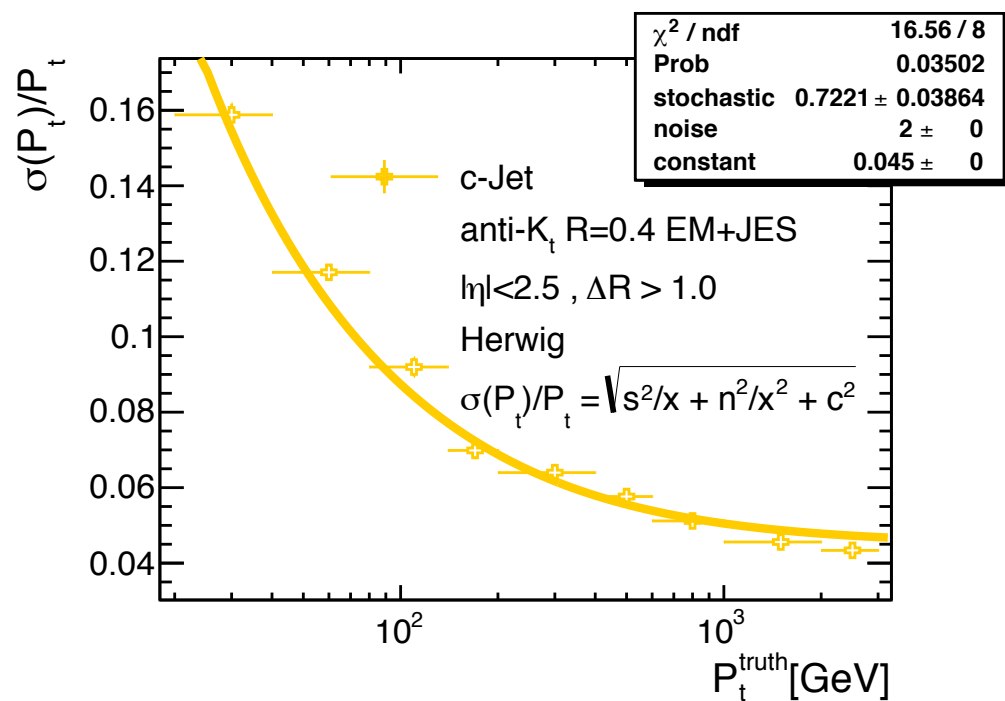
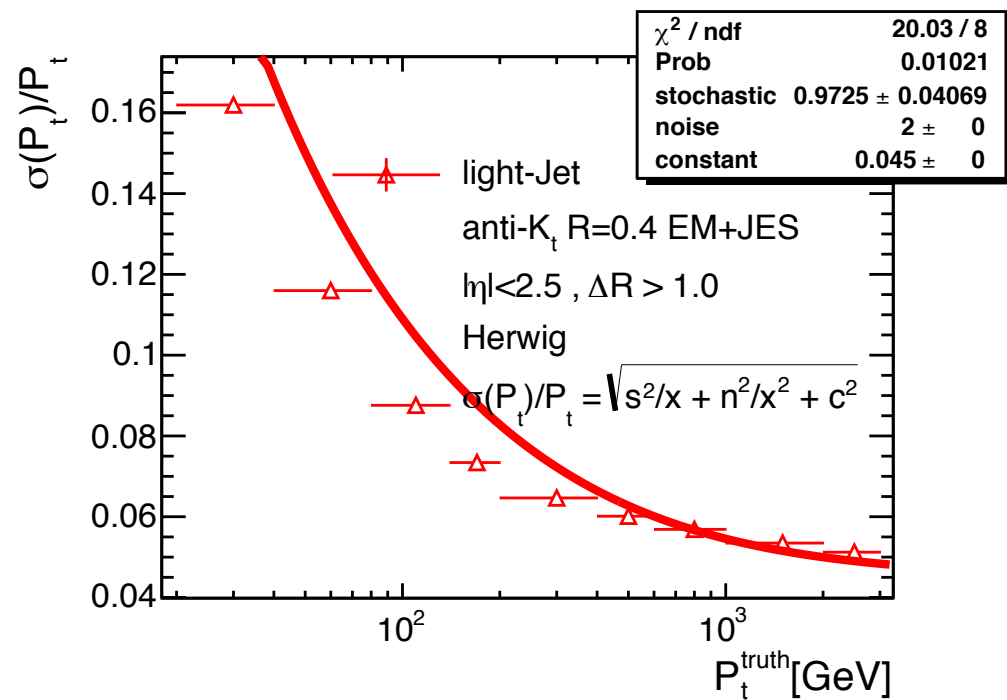
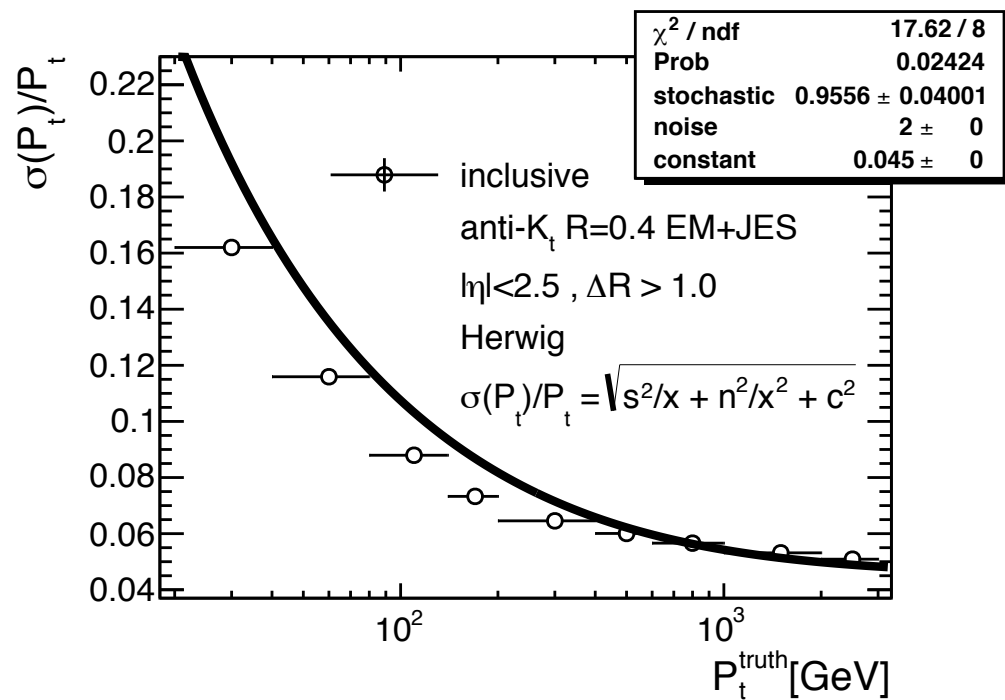


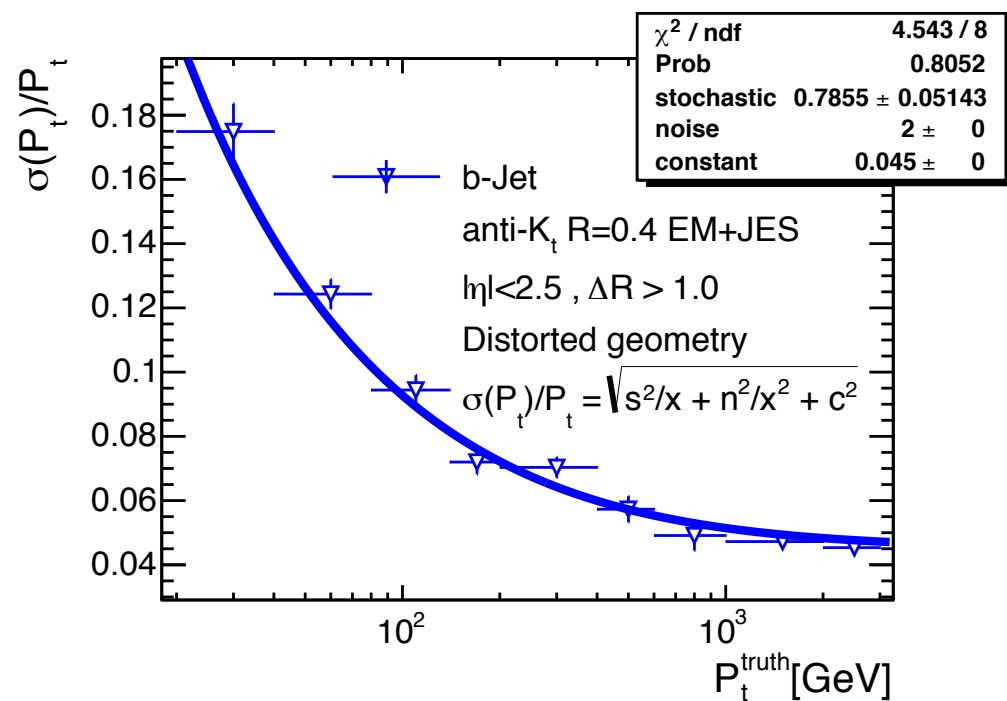
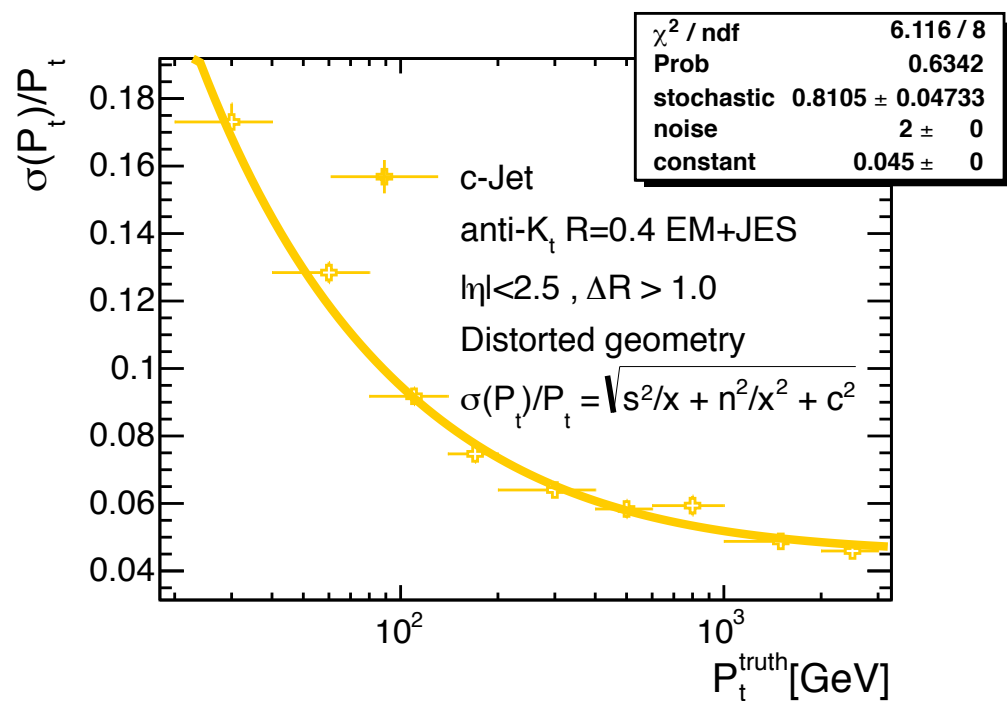
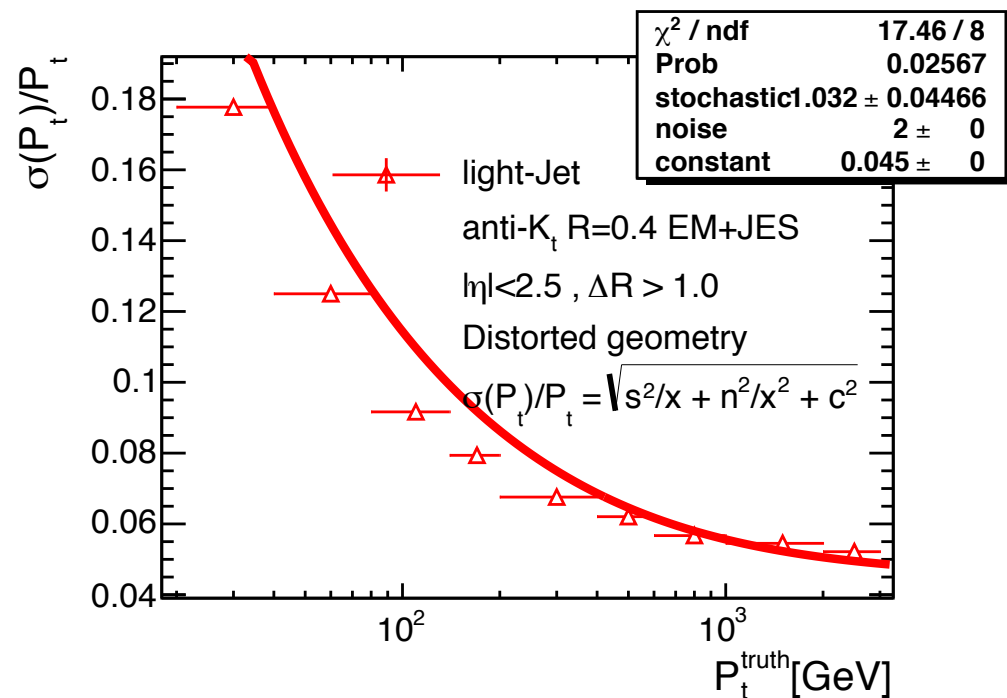
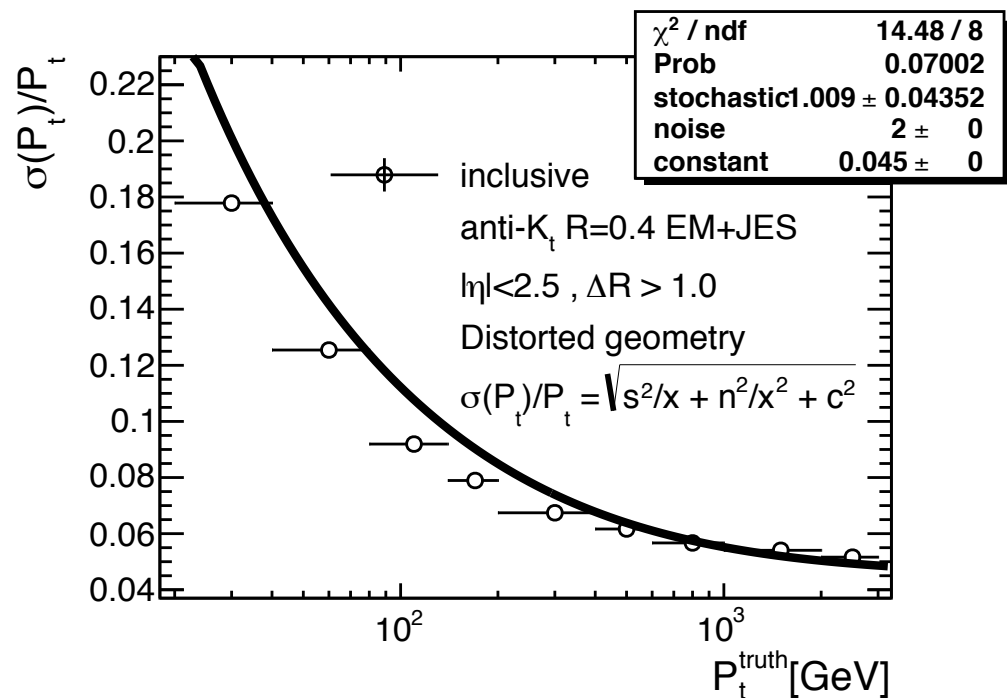


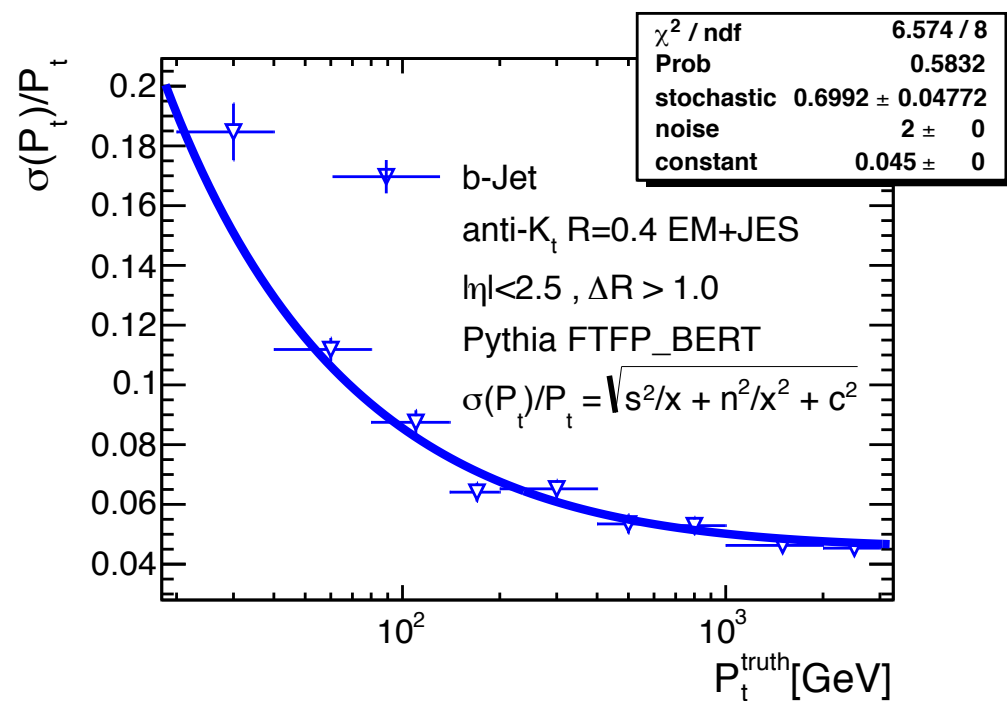
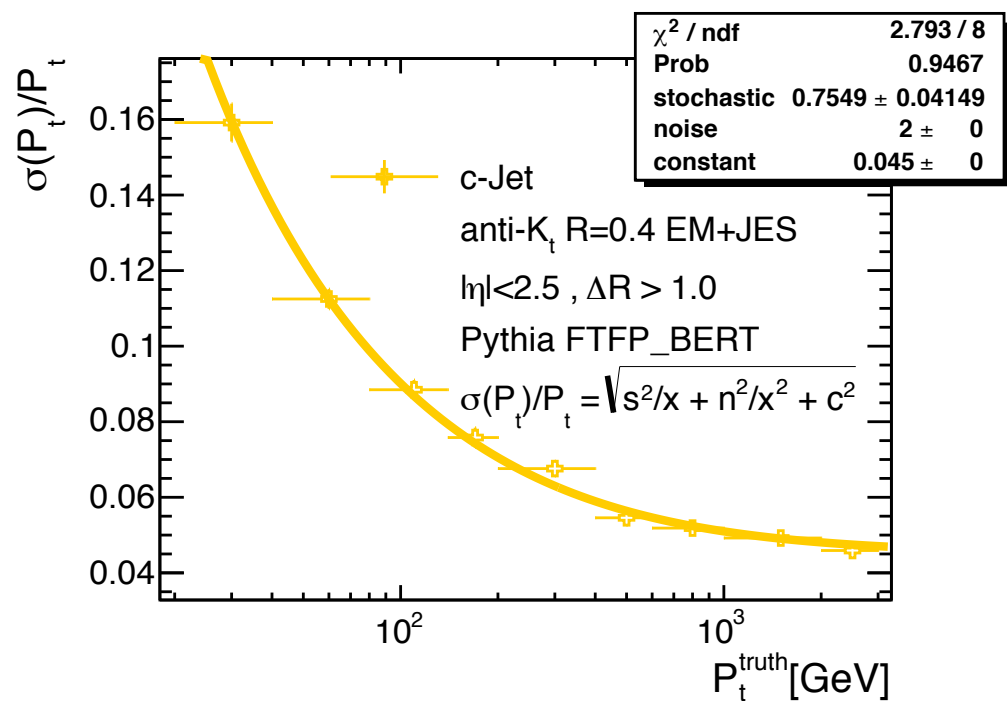
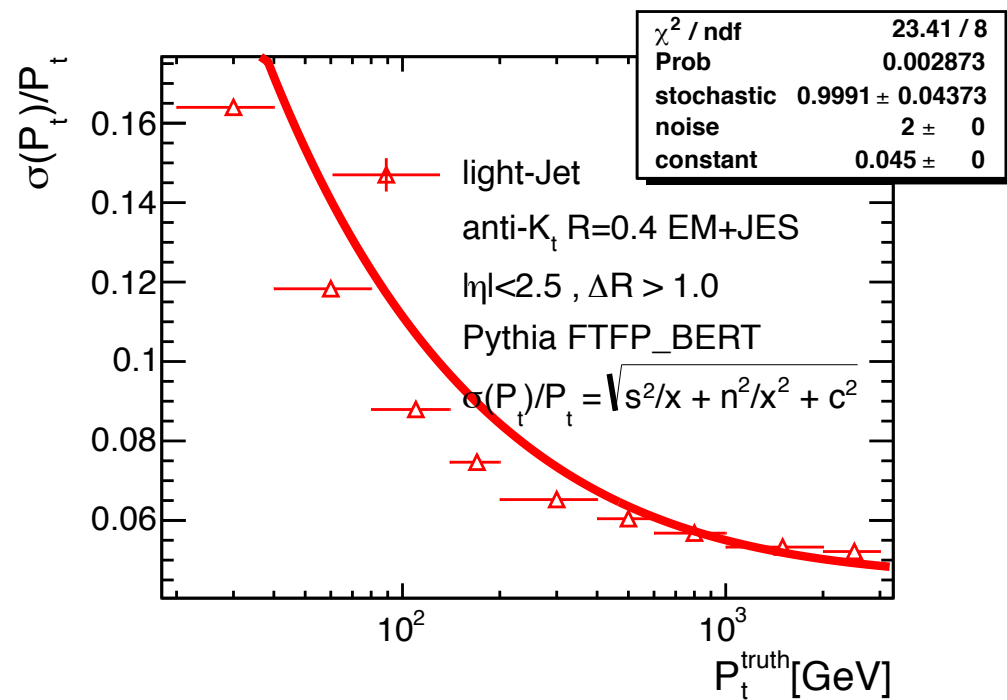
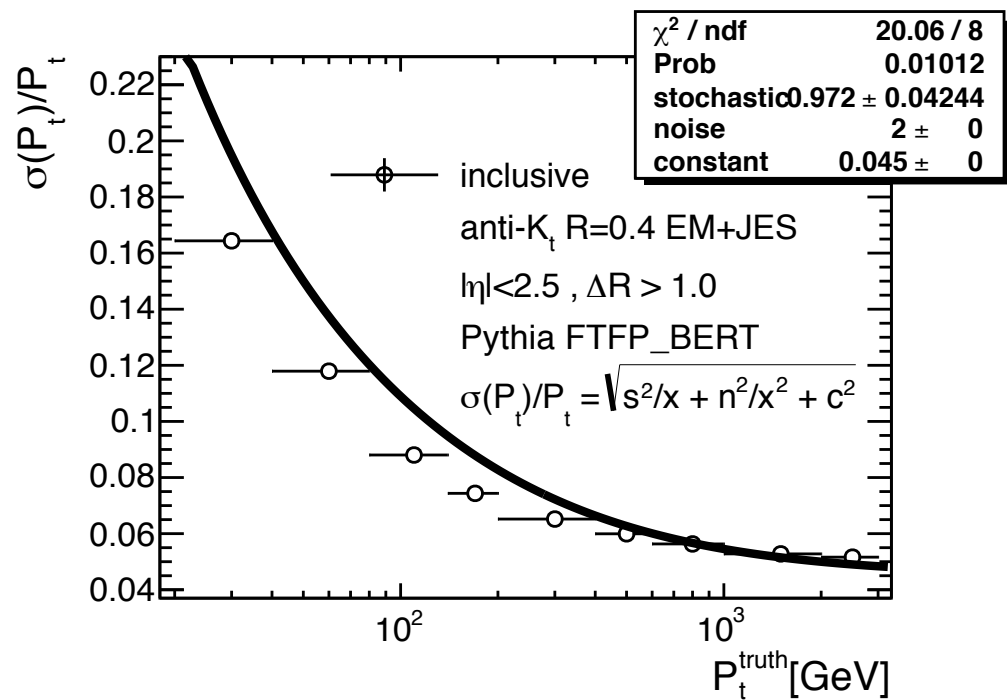


- noise = 2, constant = 0.045

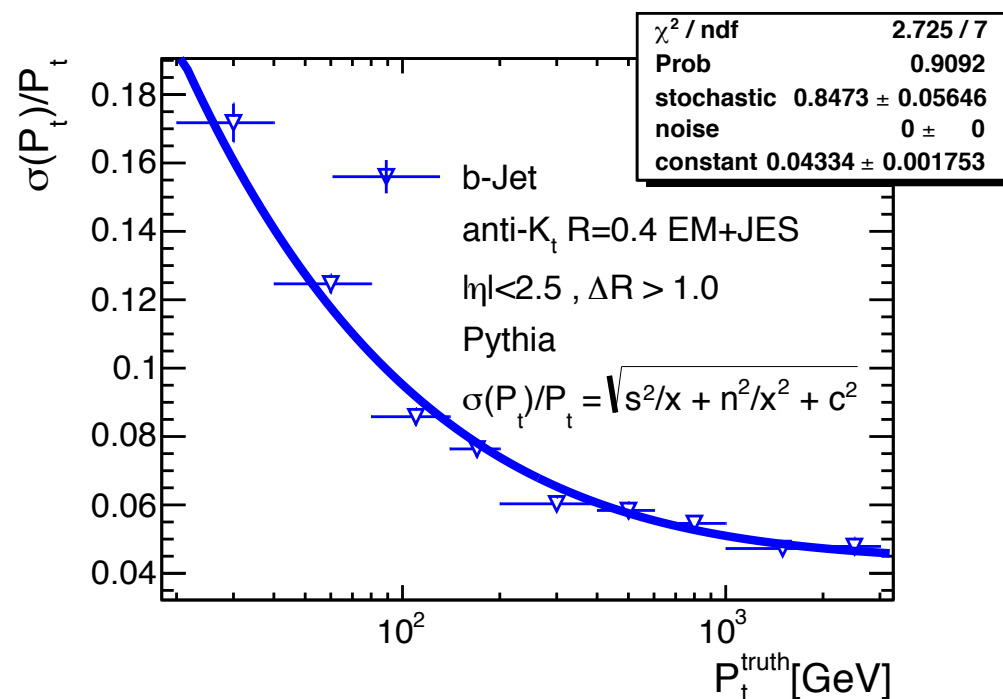
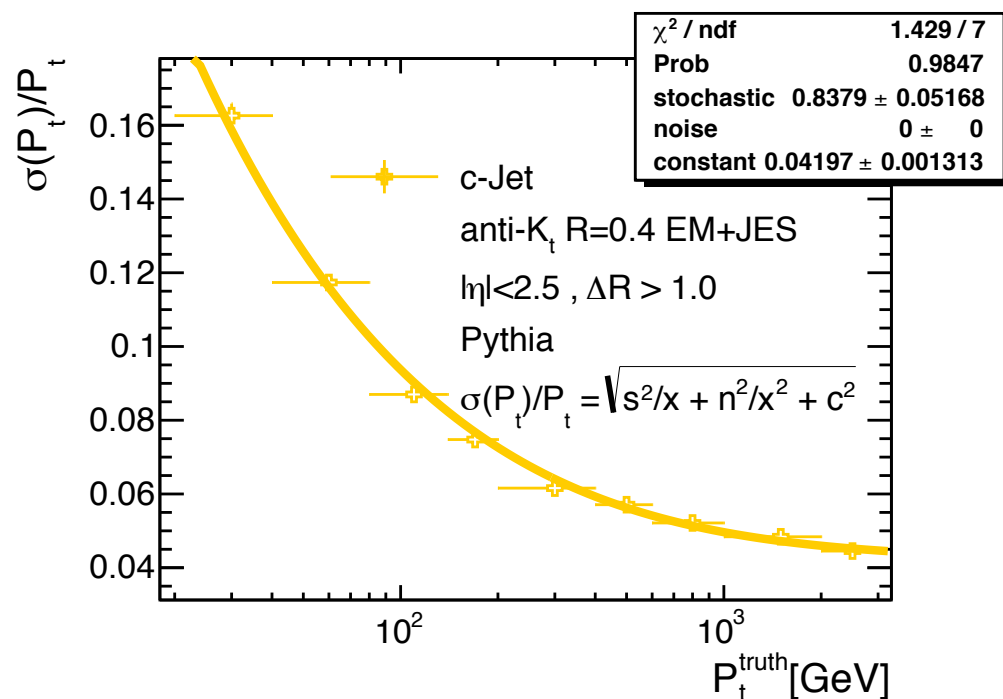
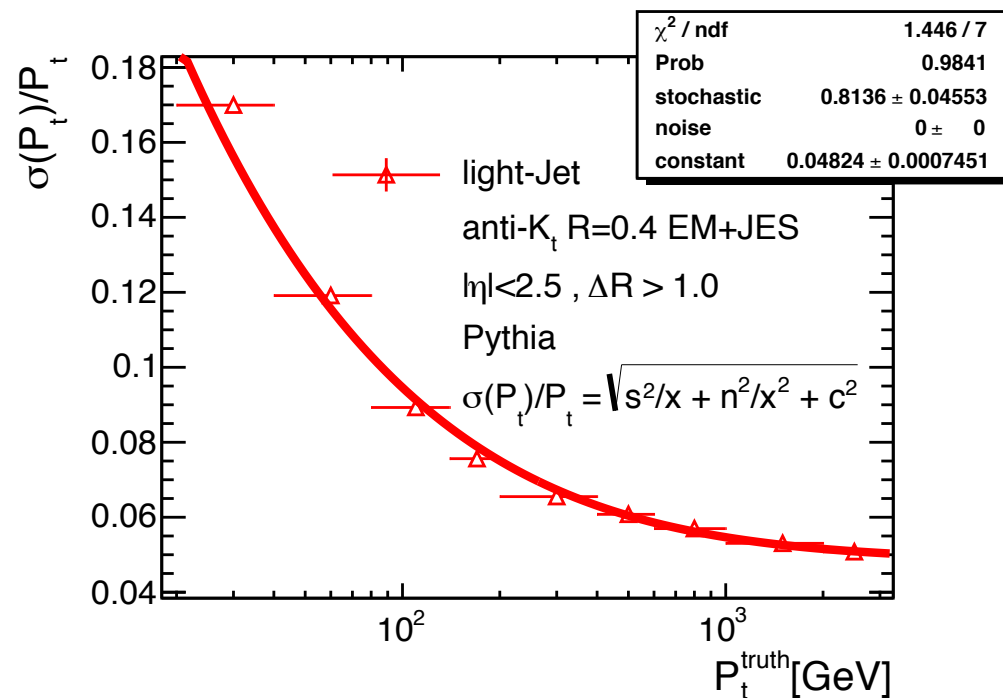
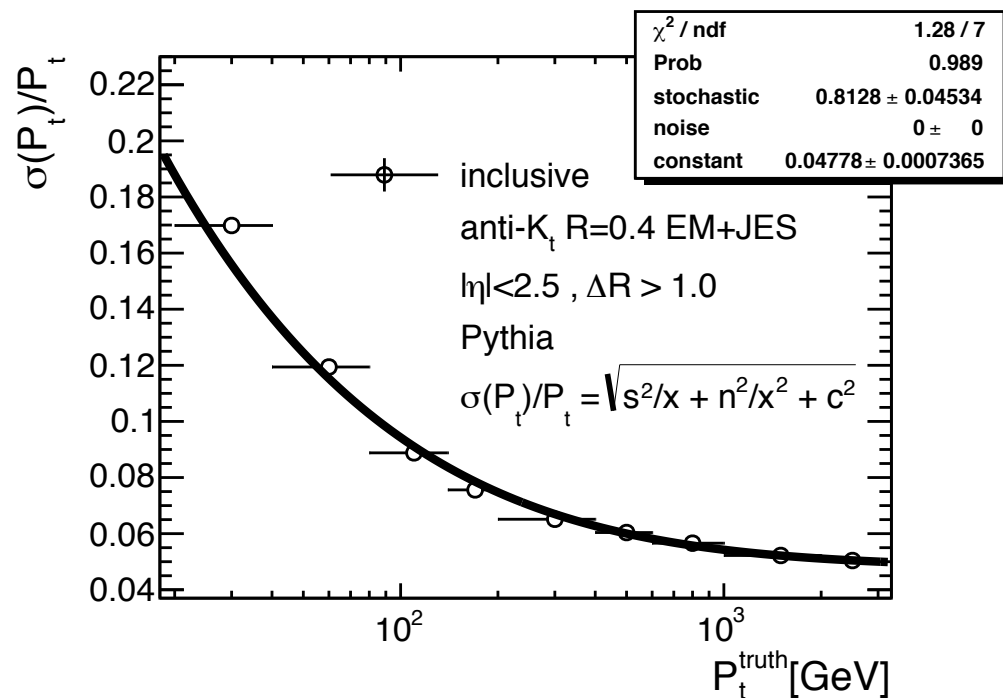


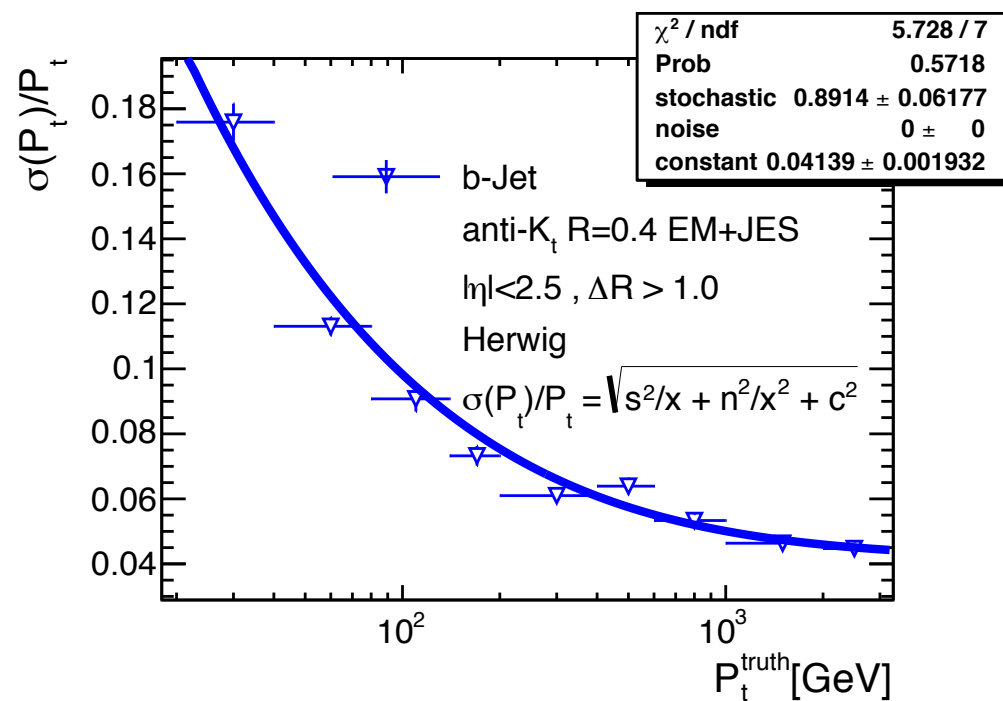
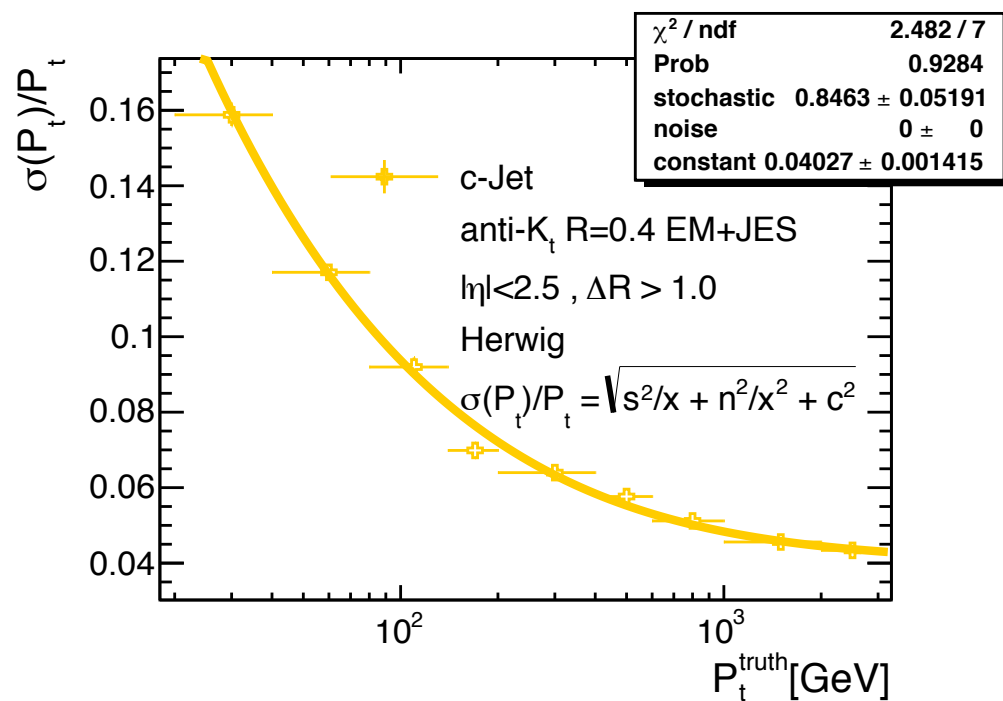
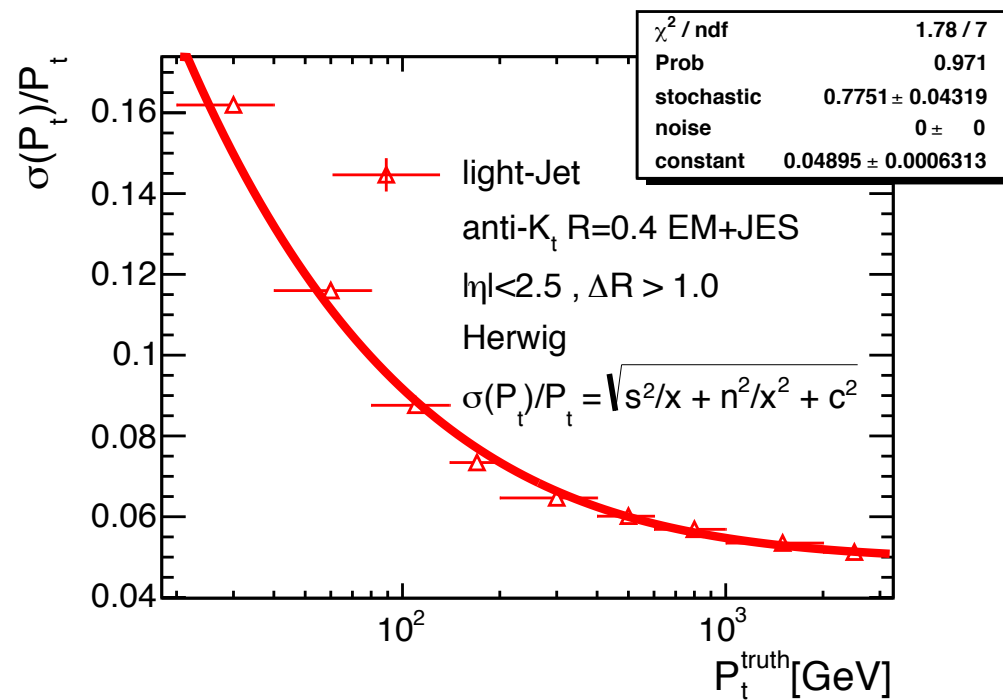
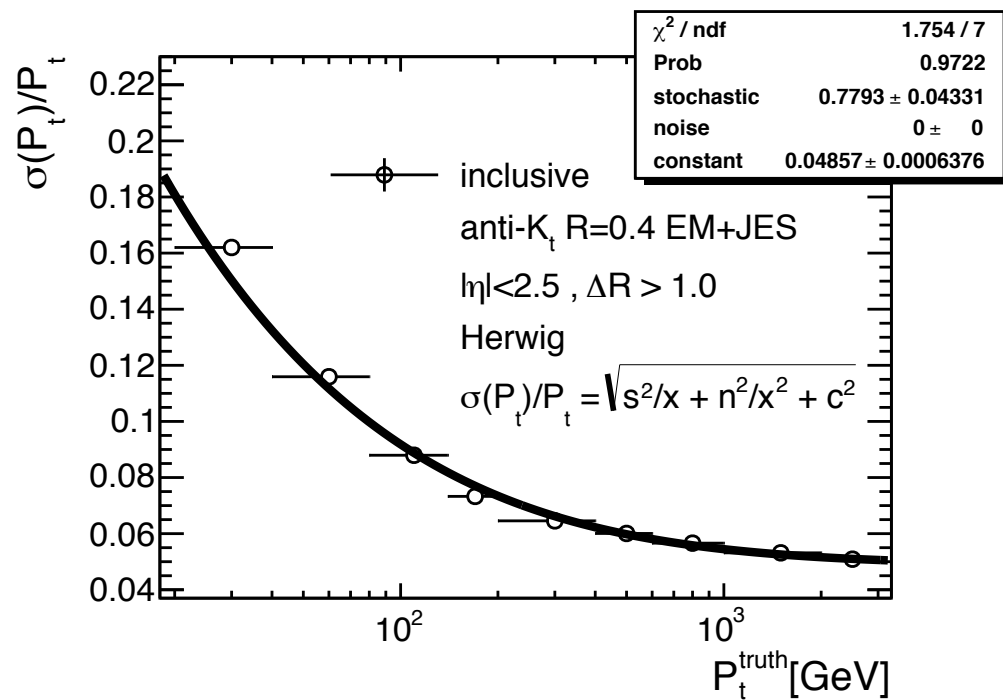


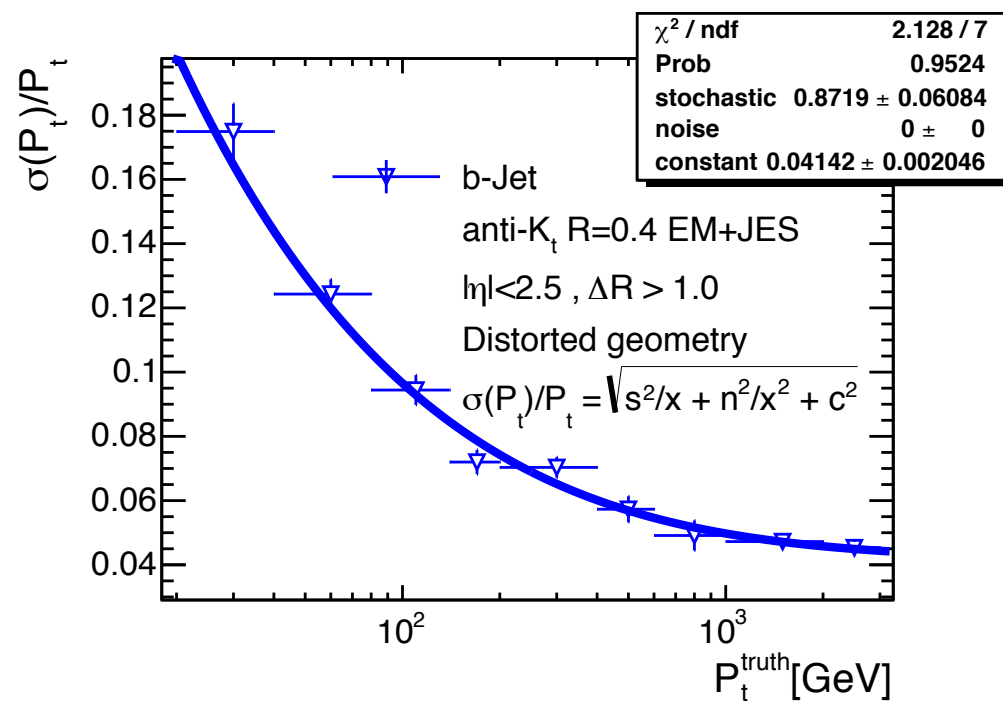
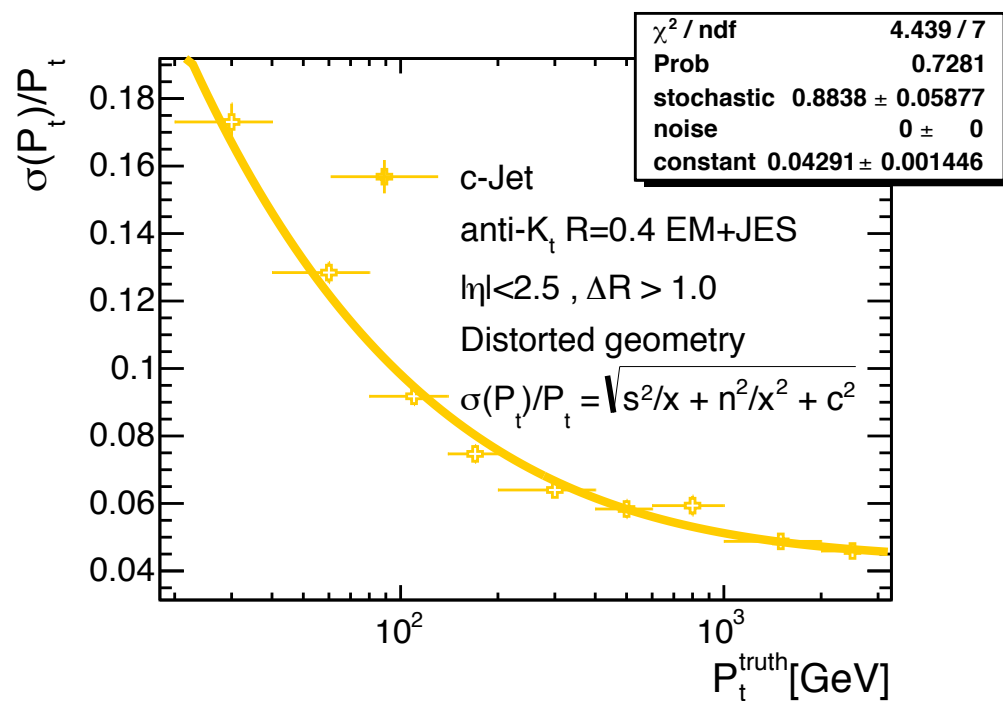
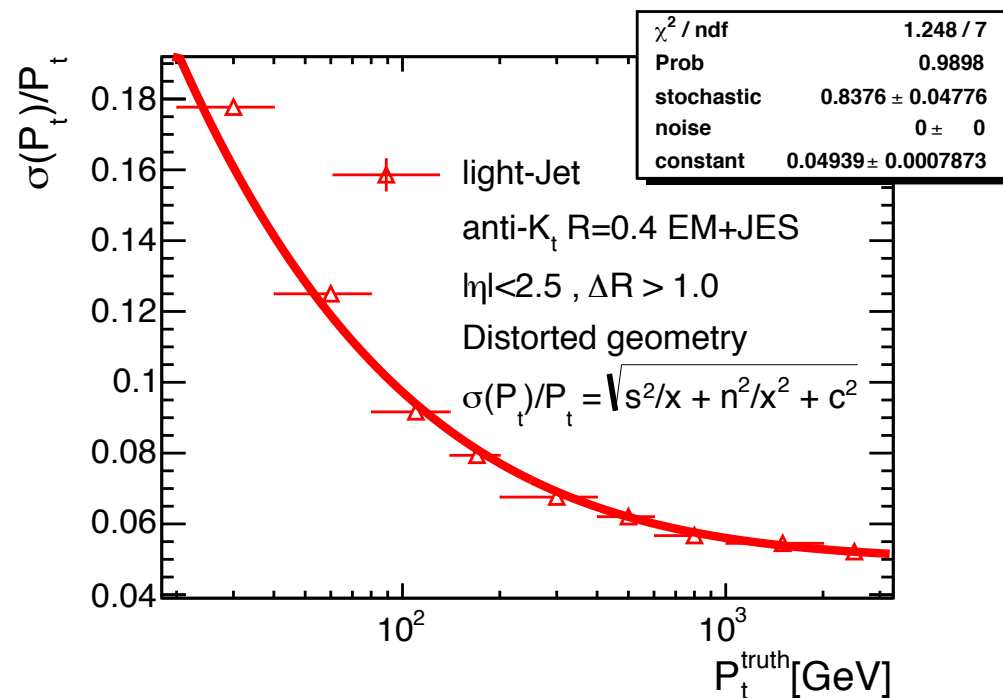
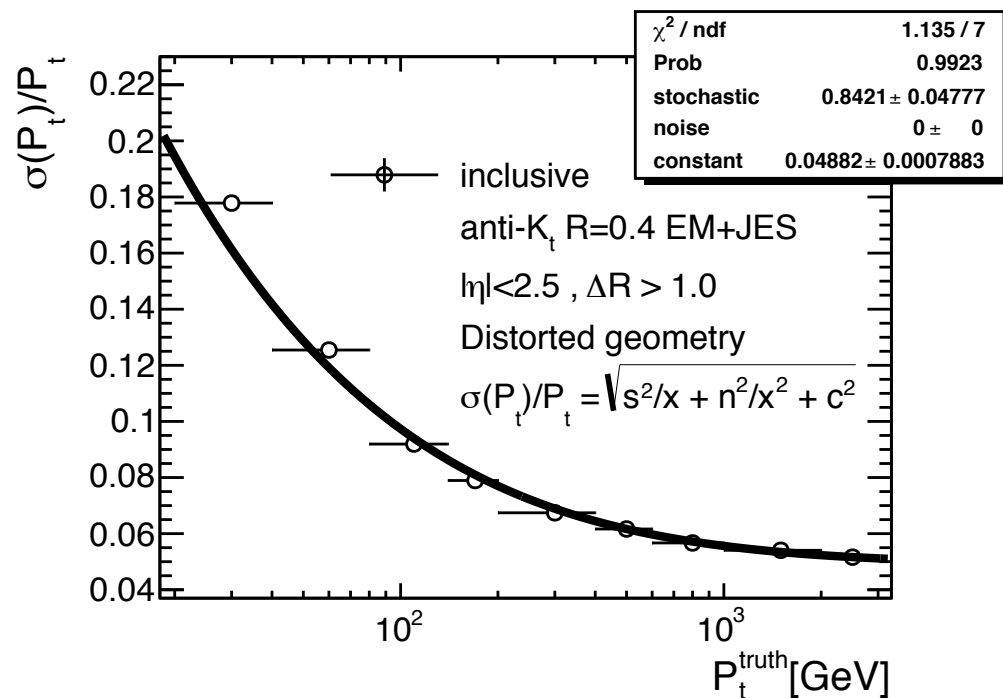


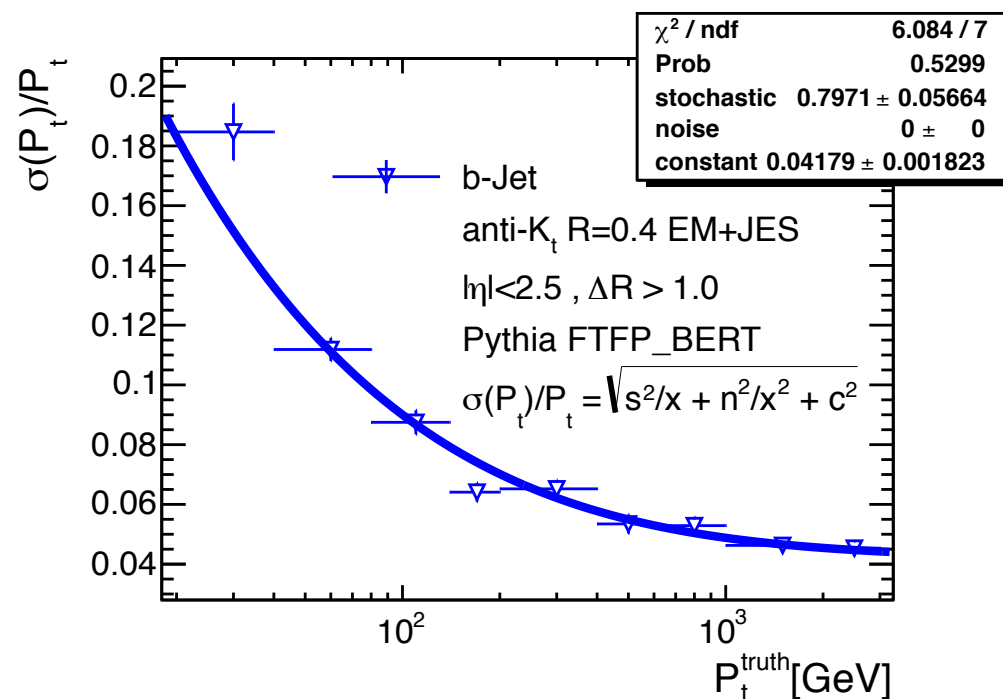
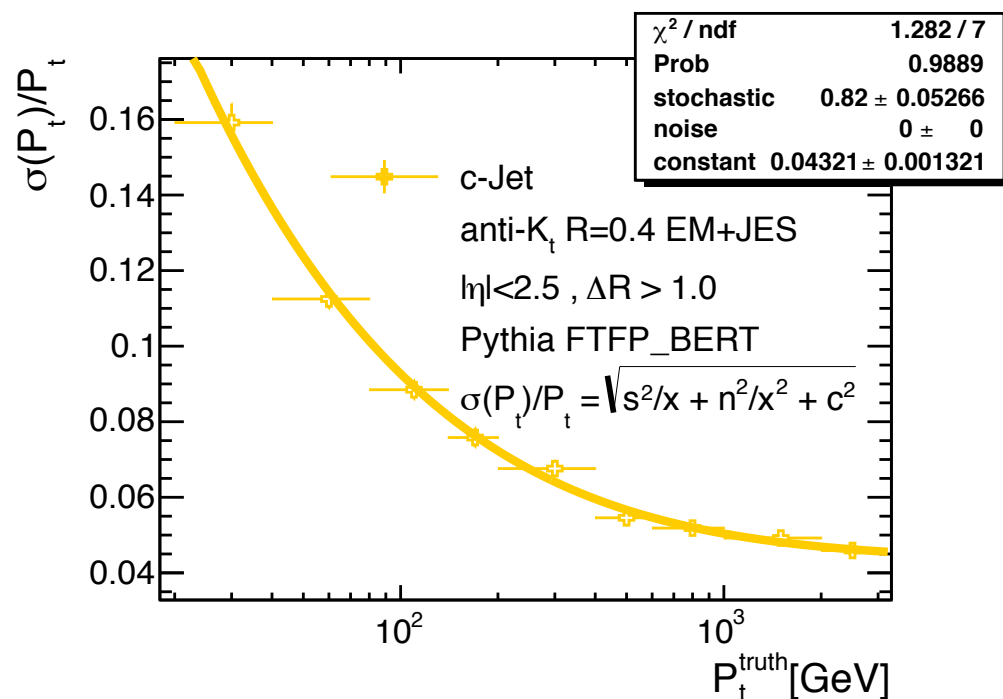
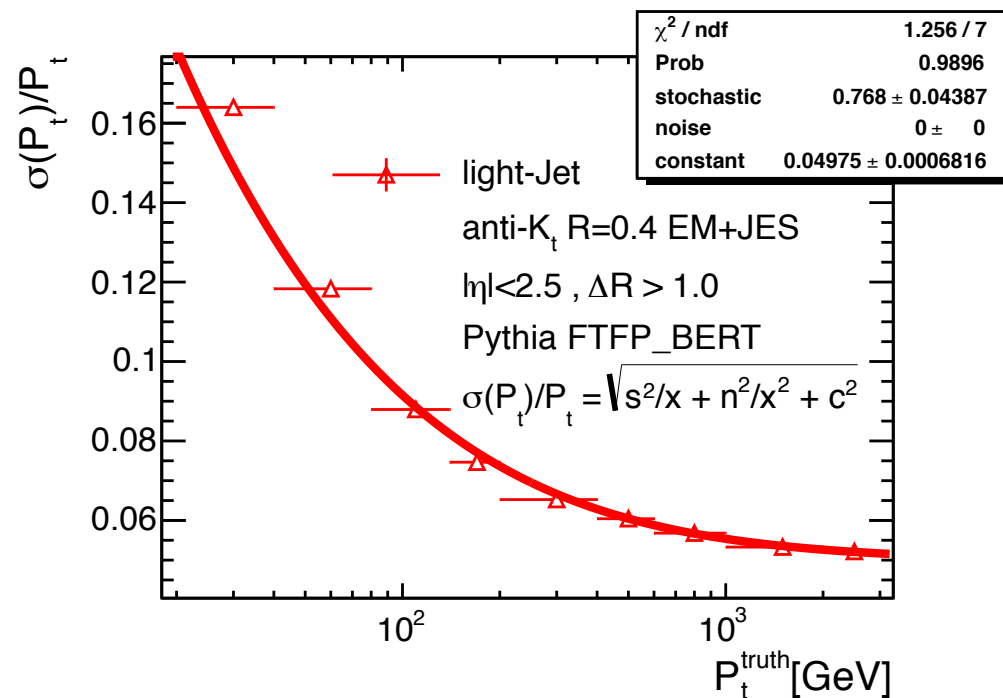
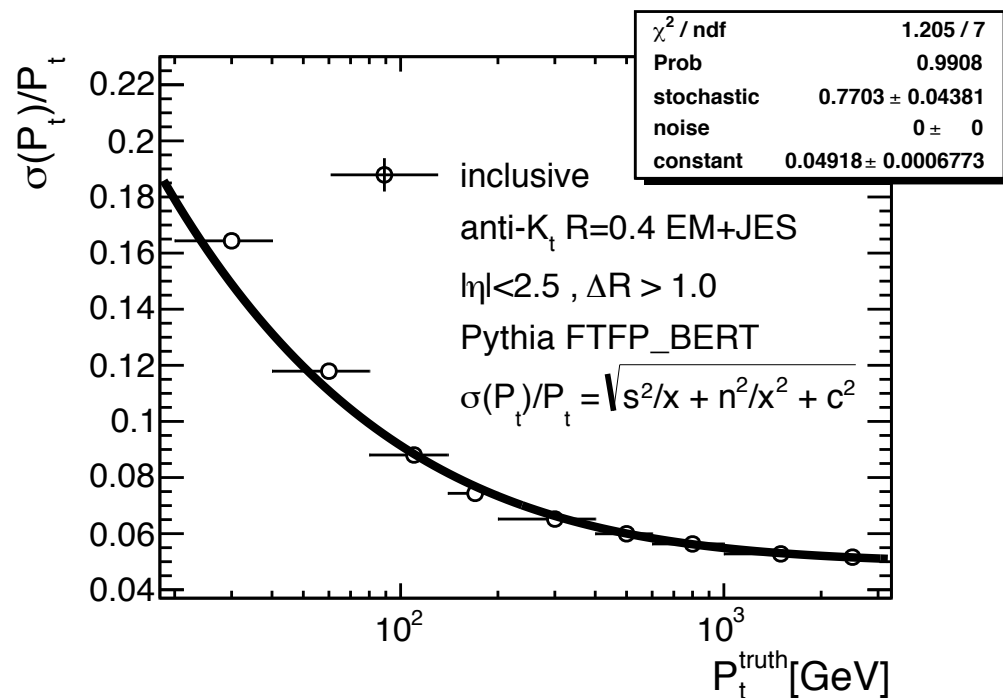


- $\text{noise} = 0$ だけ固定









- constant まで固定するとfitがうまくいかない

