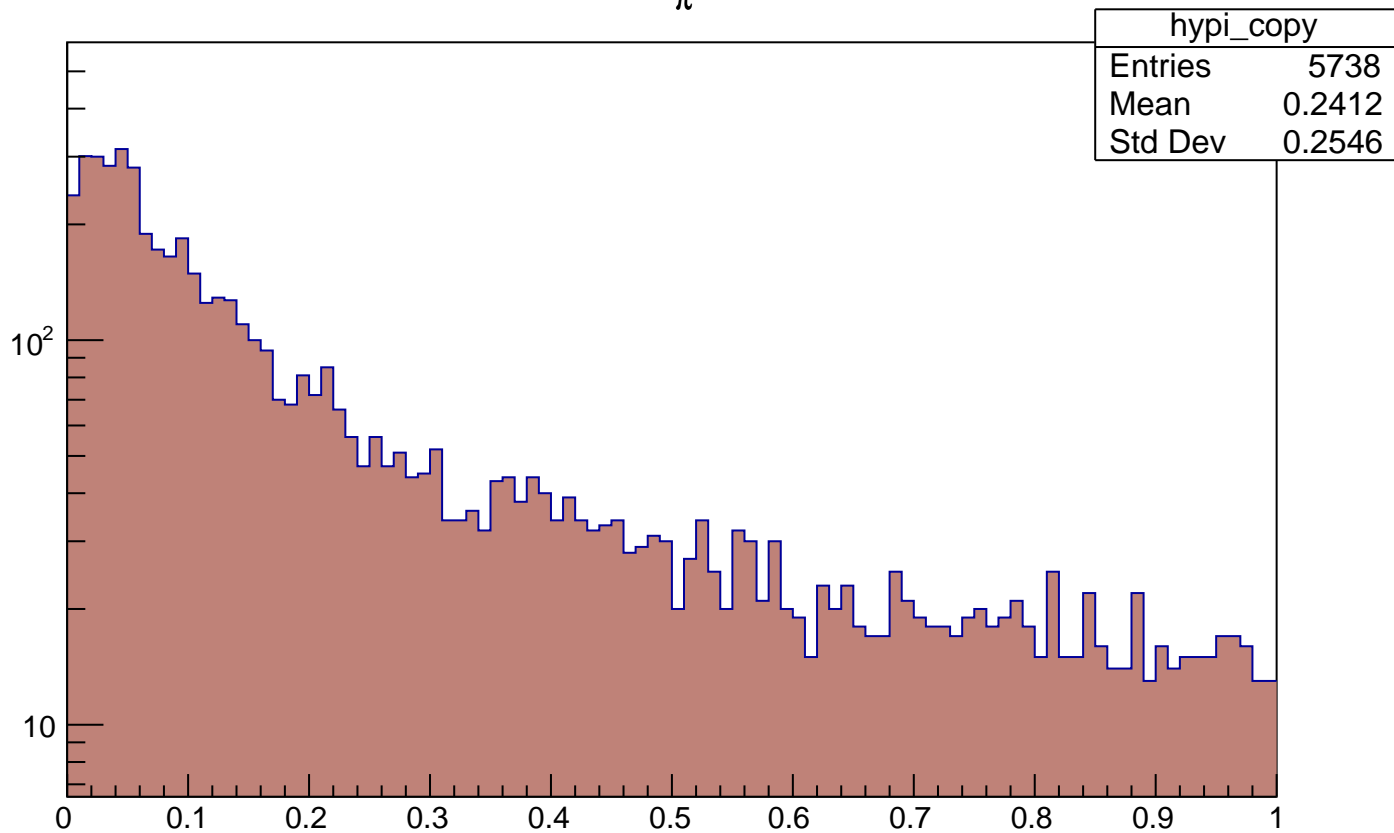
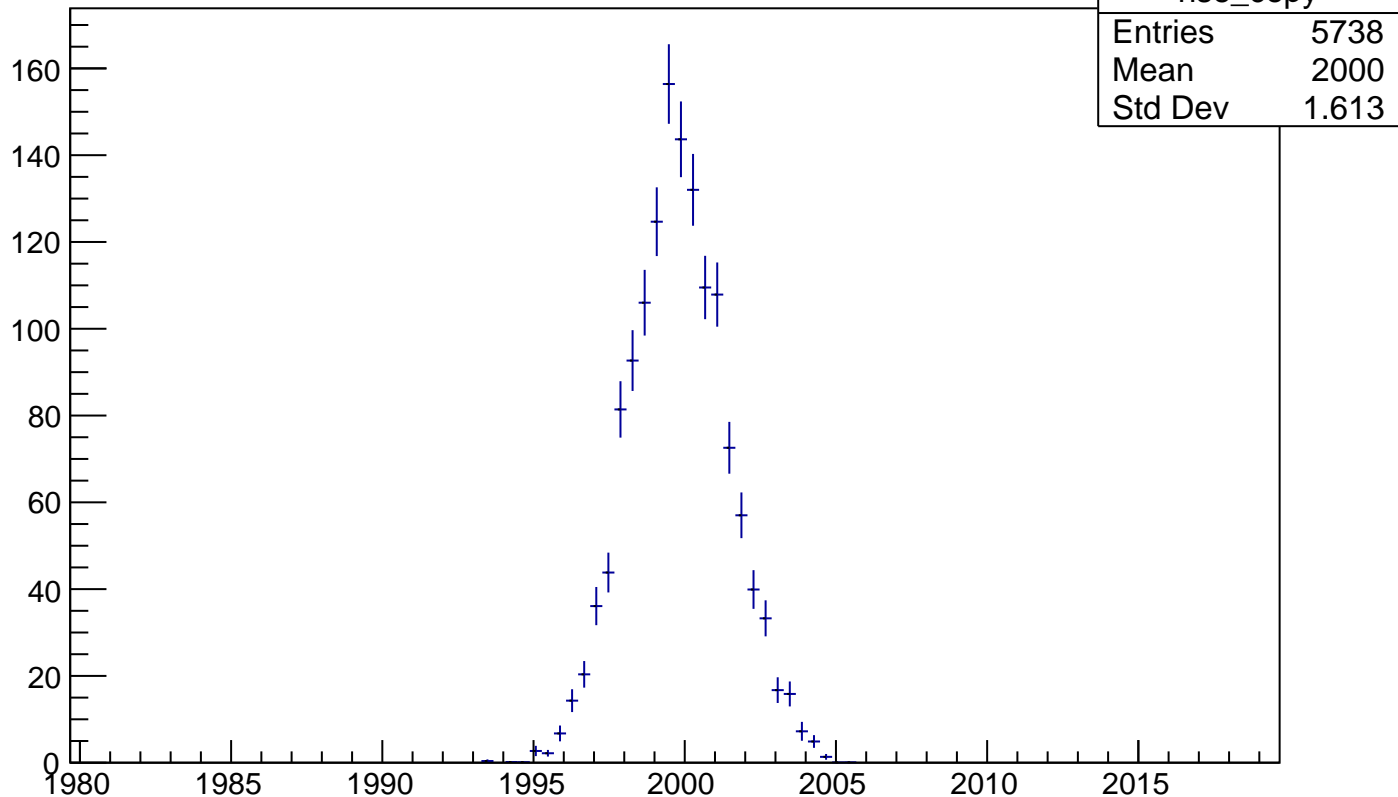
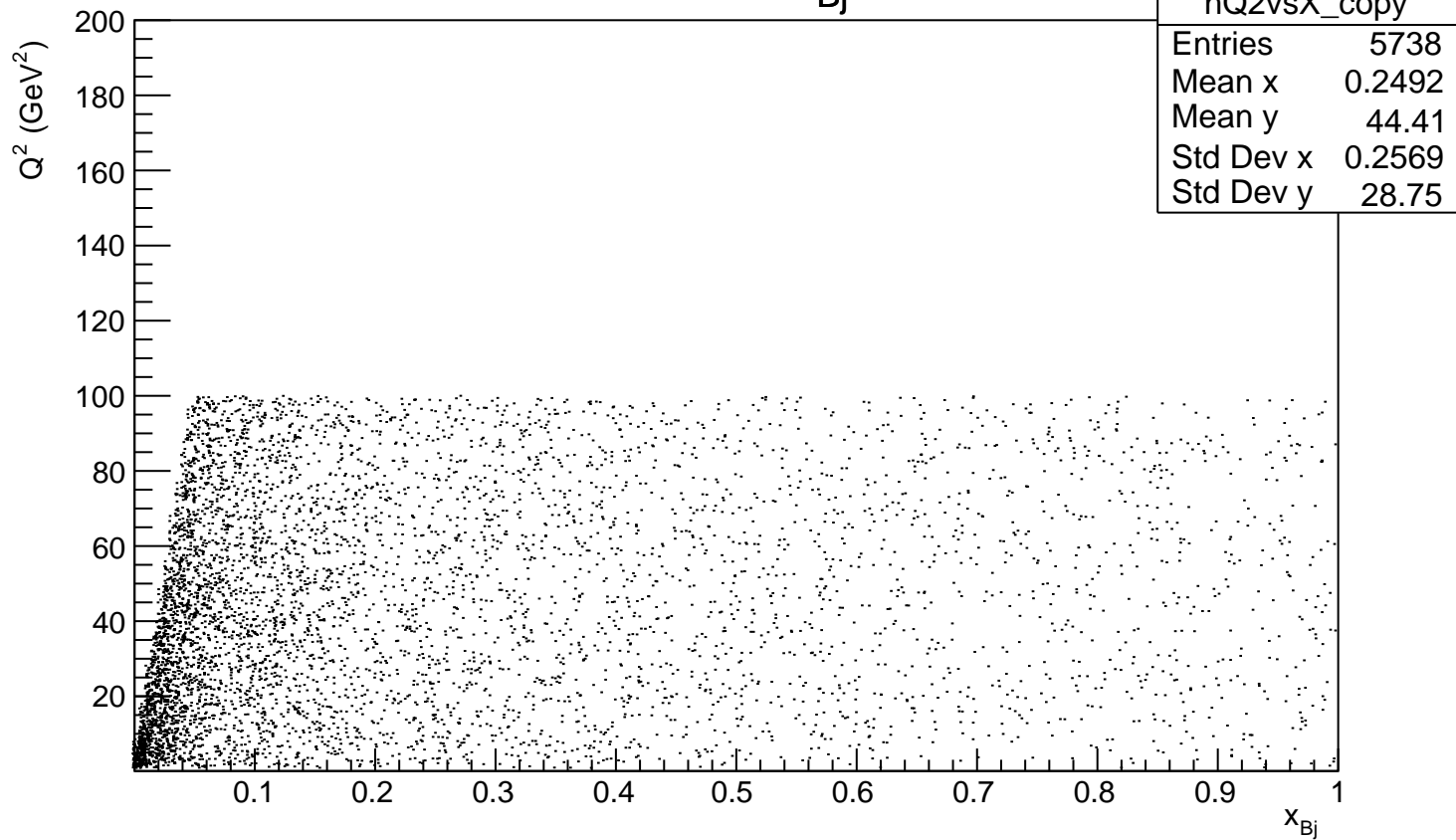


$y_\pi$ 

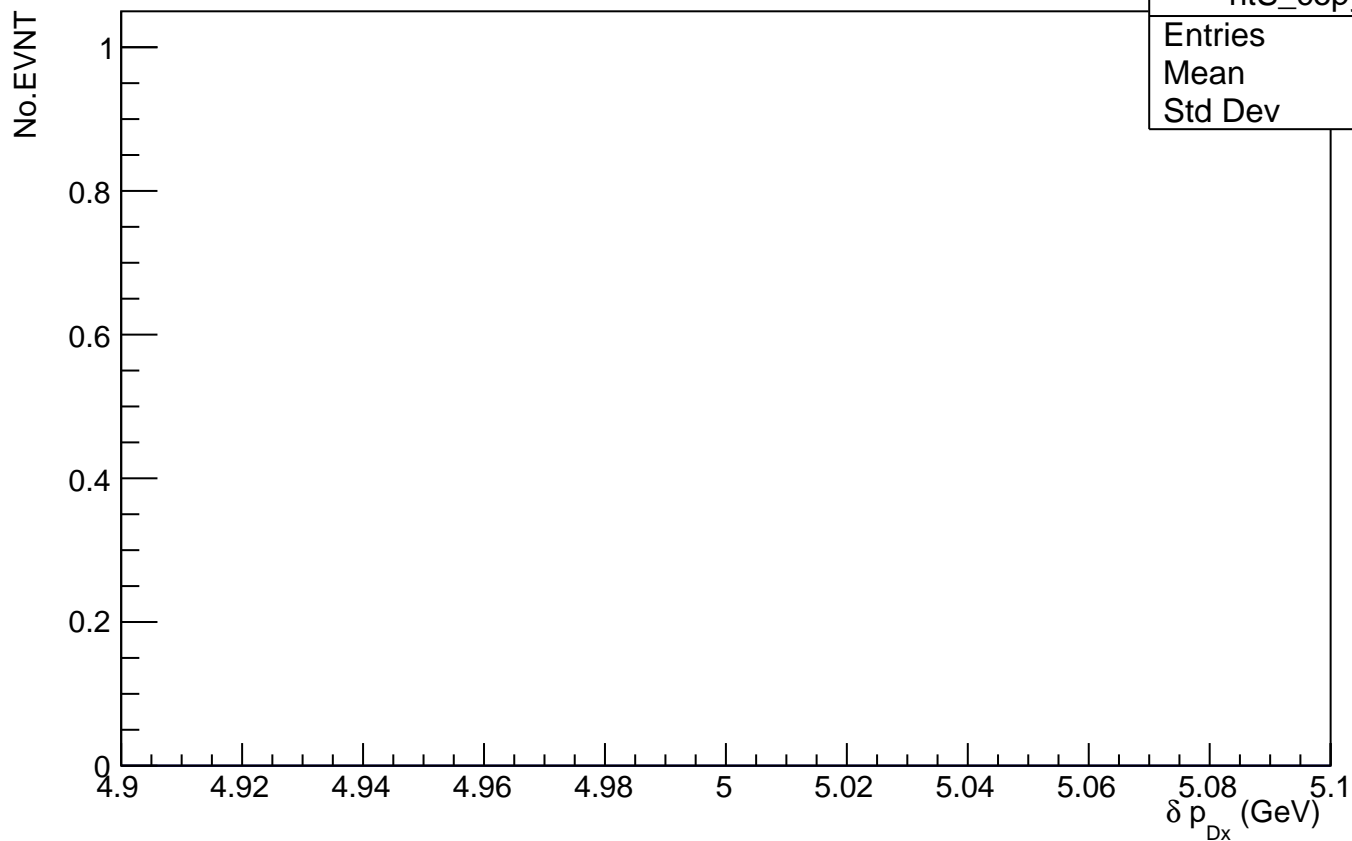
Invariant  $s_e = (k+P)^2 \text{ (GeV}^2\text{)}$



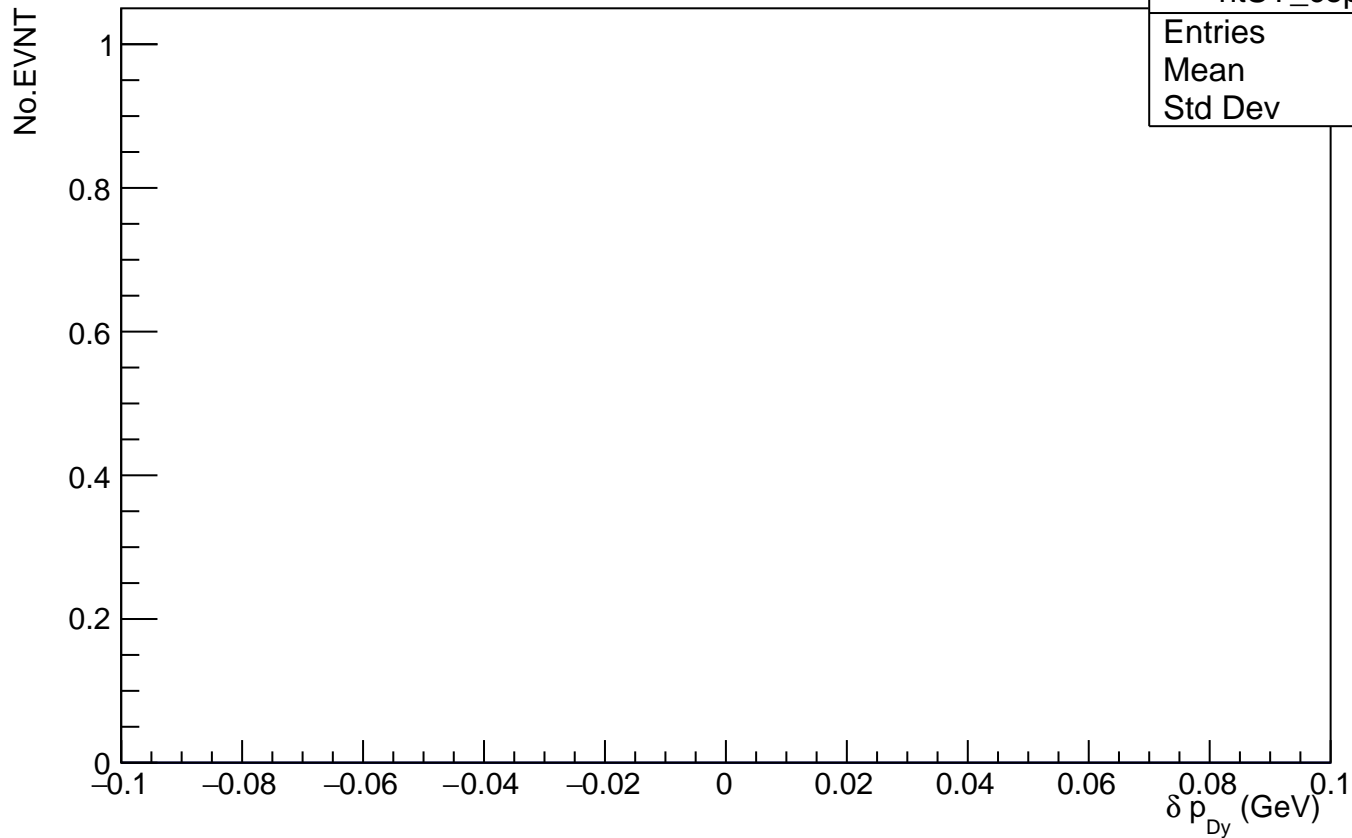
# $Q^2$ vs. $x_{Bj}$



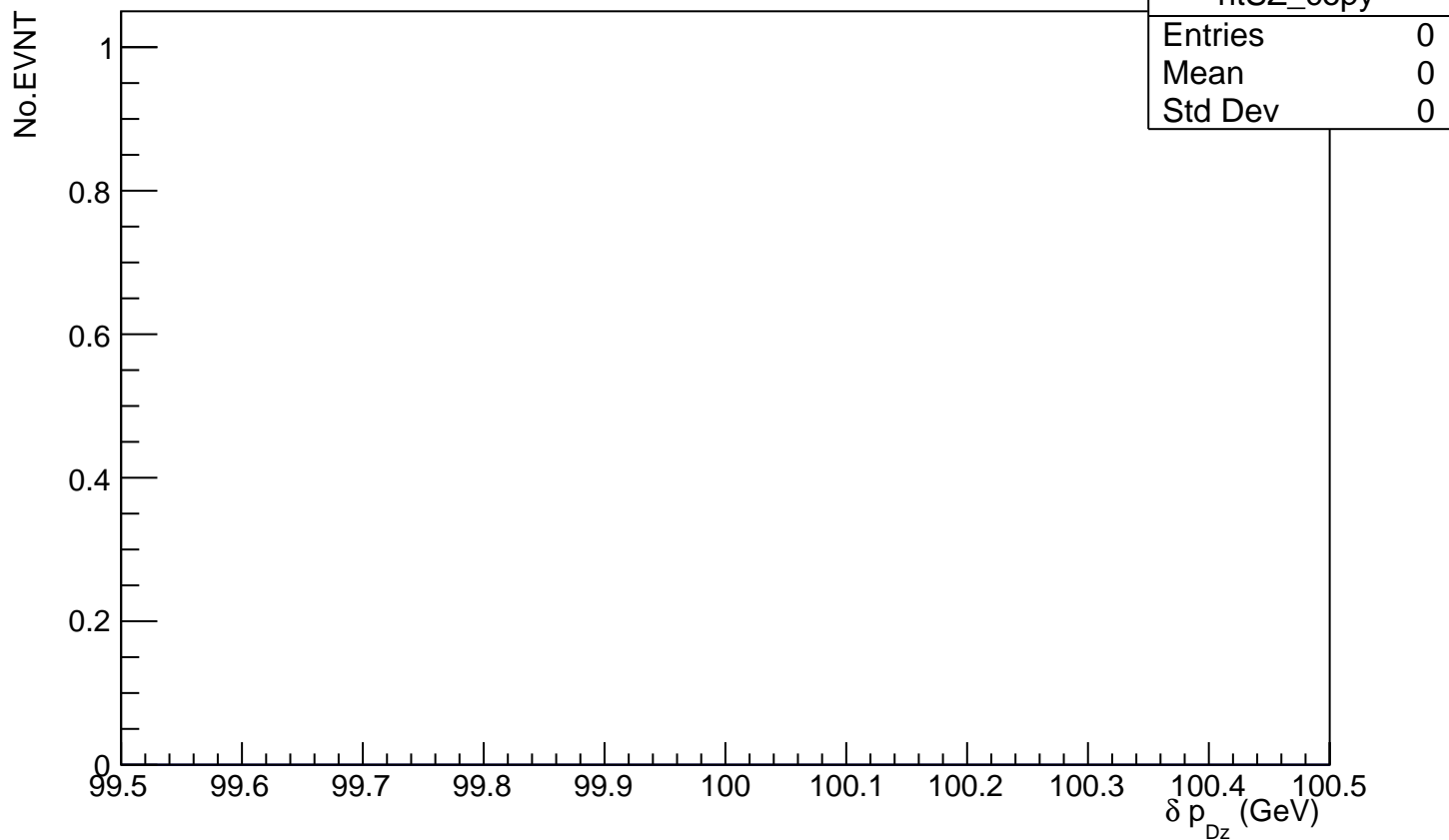
# $\delta p_{Dx}$ Collider



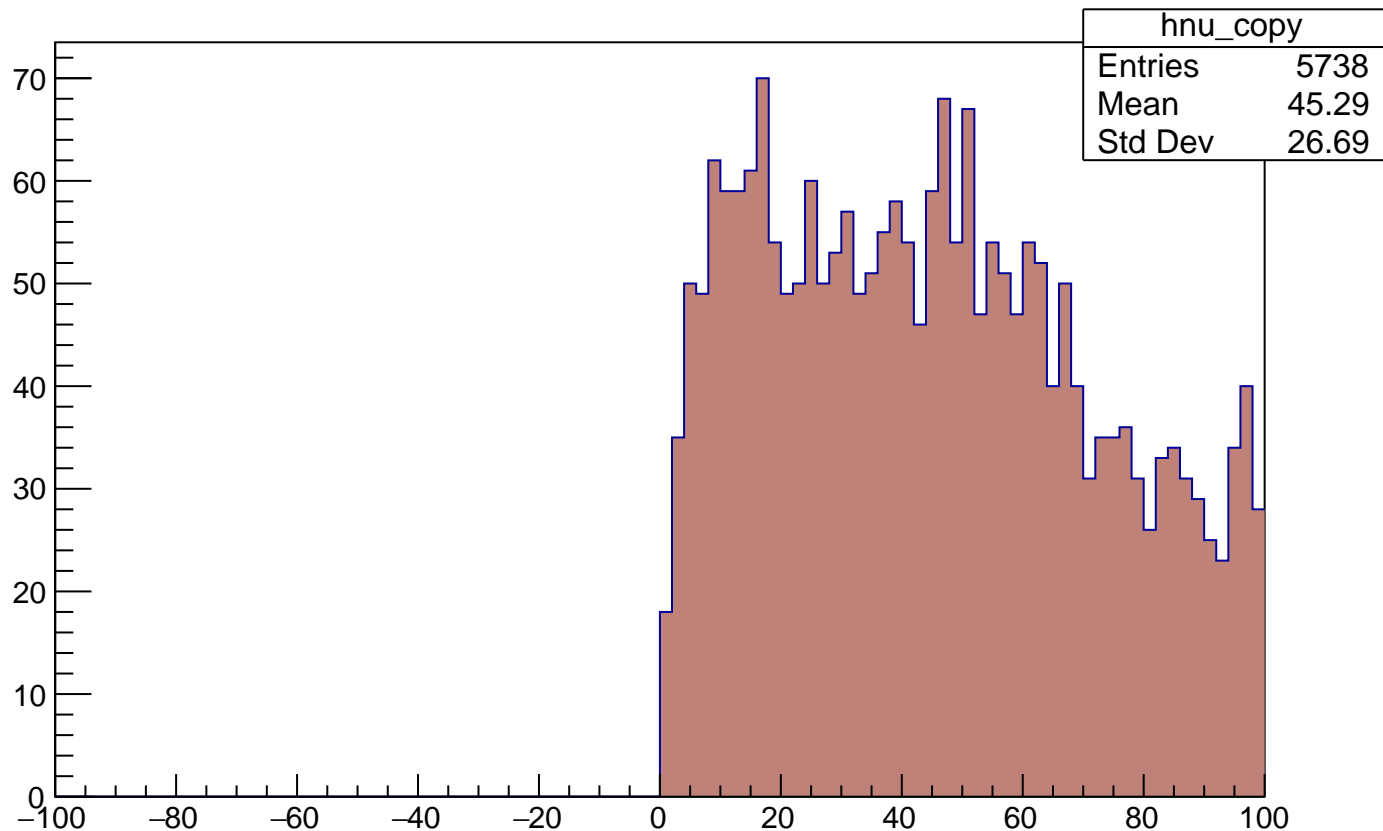
# $\delta p_{Dy}$ Collider



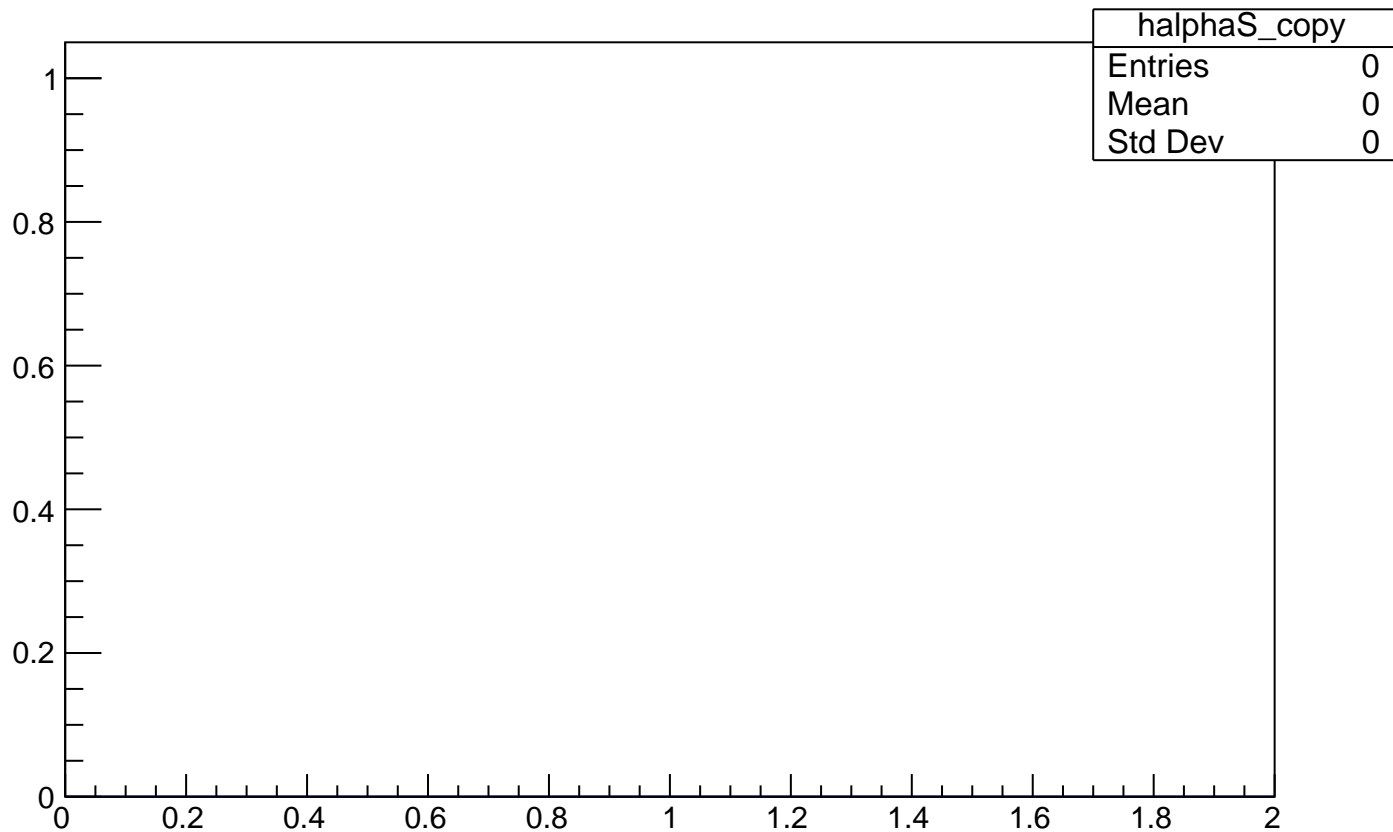
# $\delta p_{Dz}$ Collider



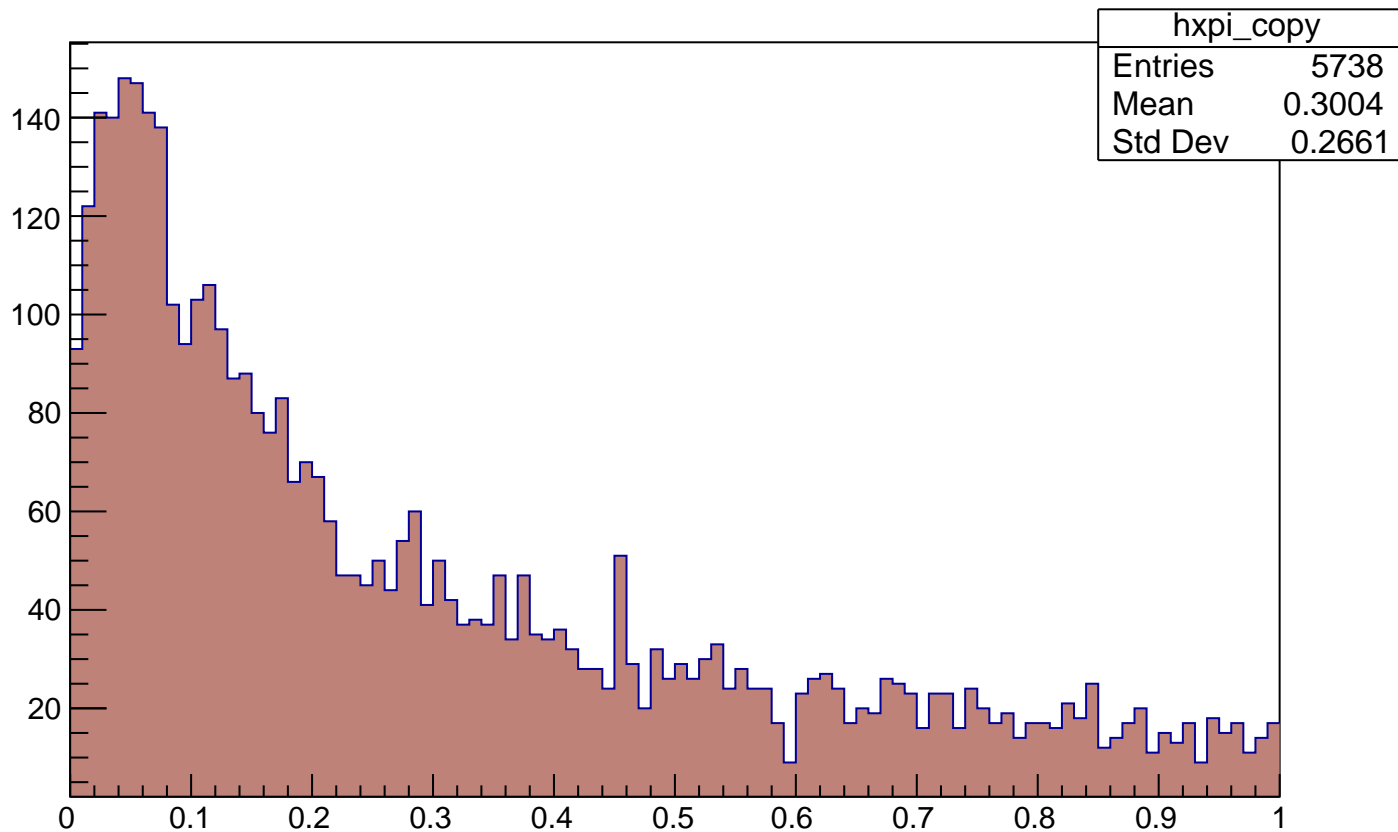
$v_{\text{Rest}}$

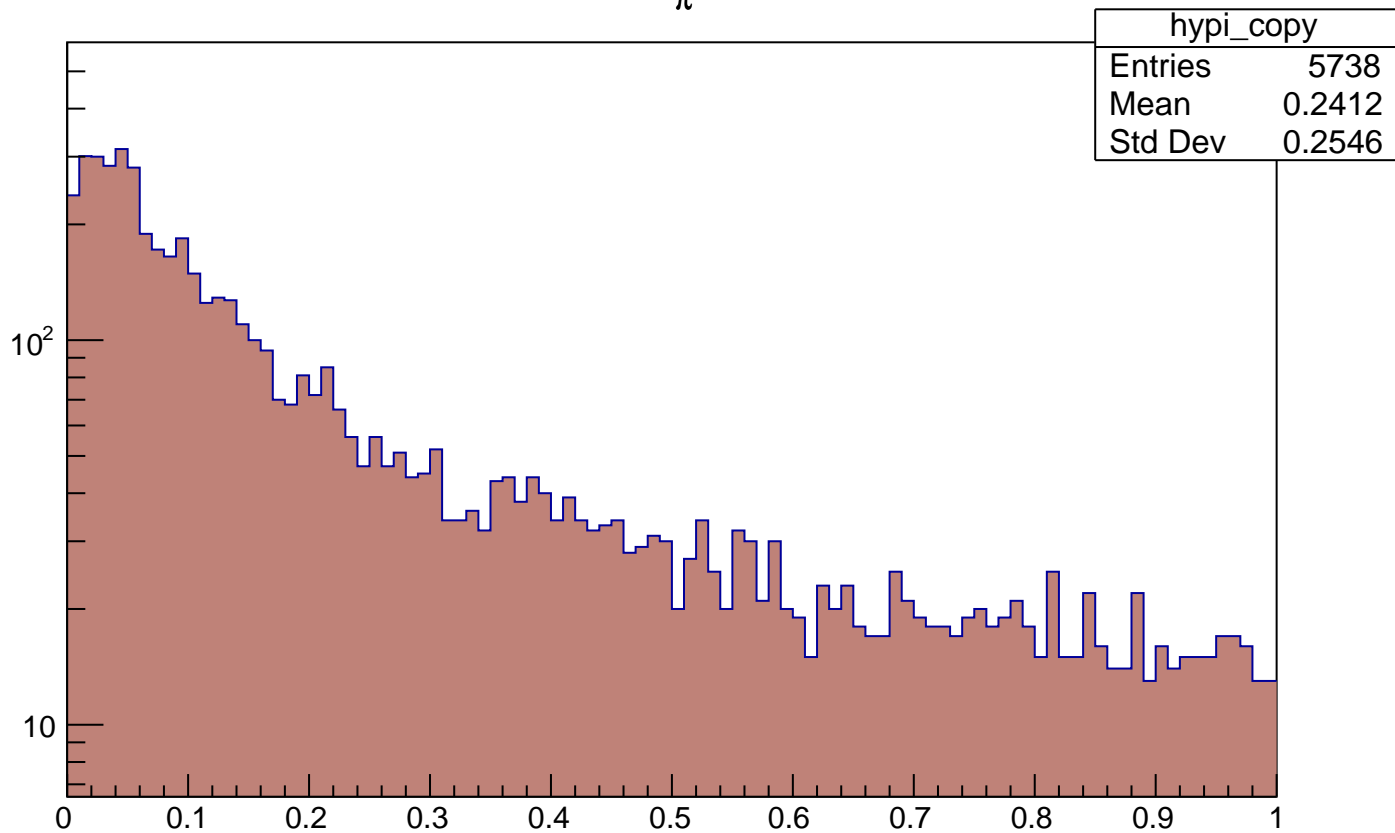


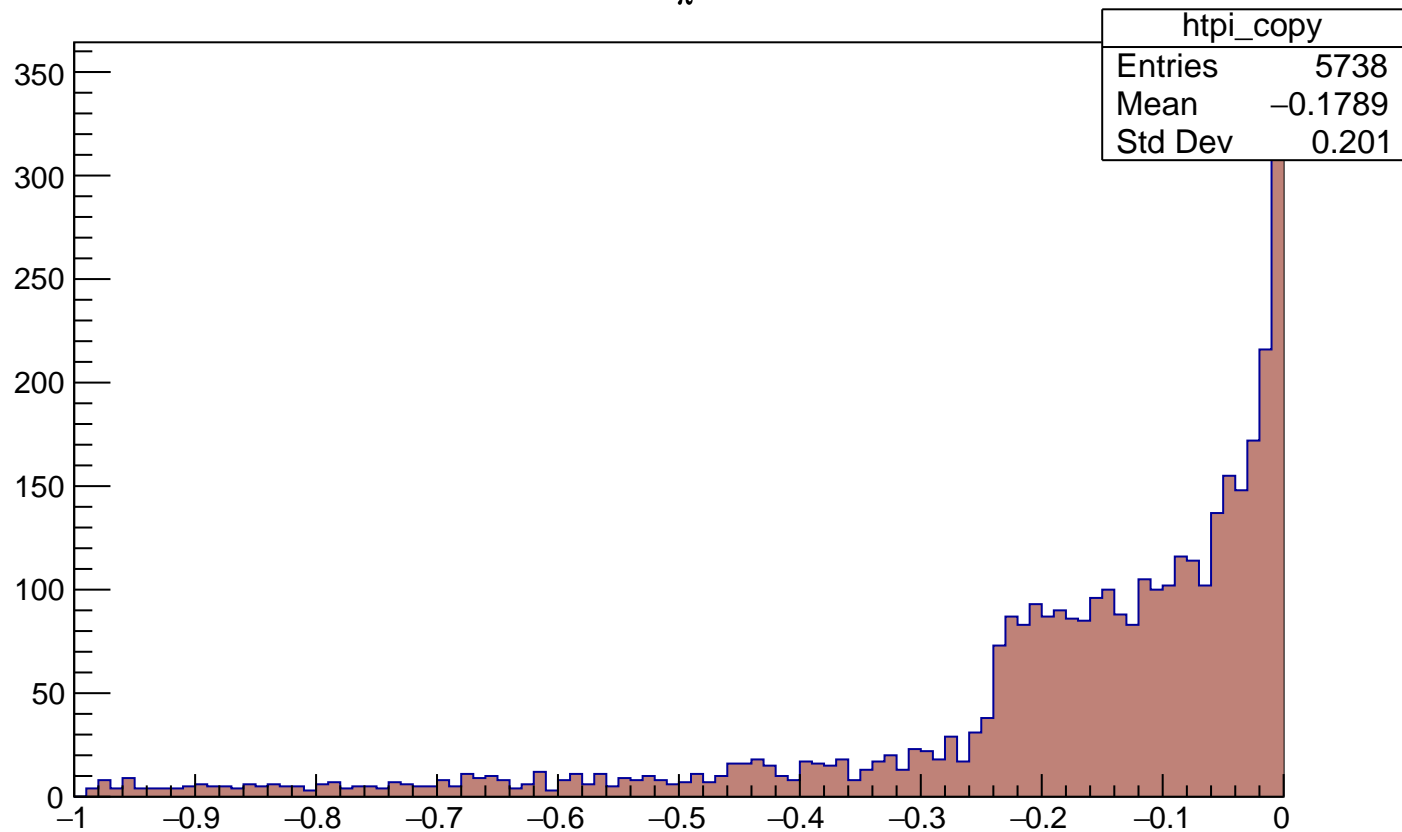
$\alpha_s$



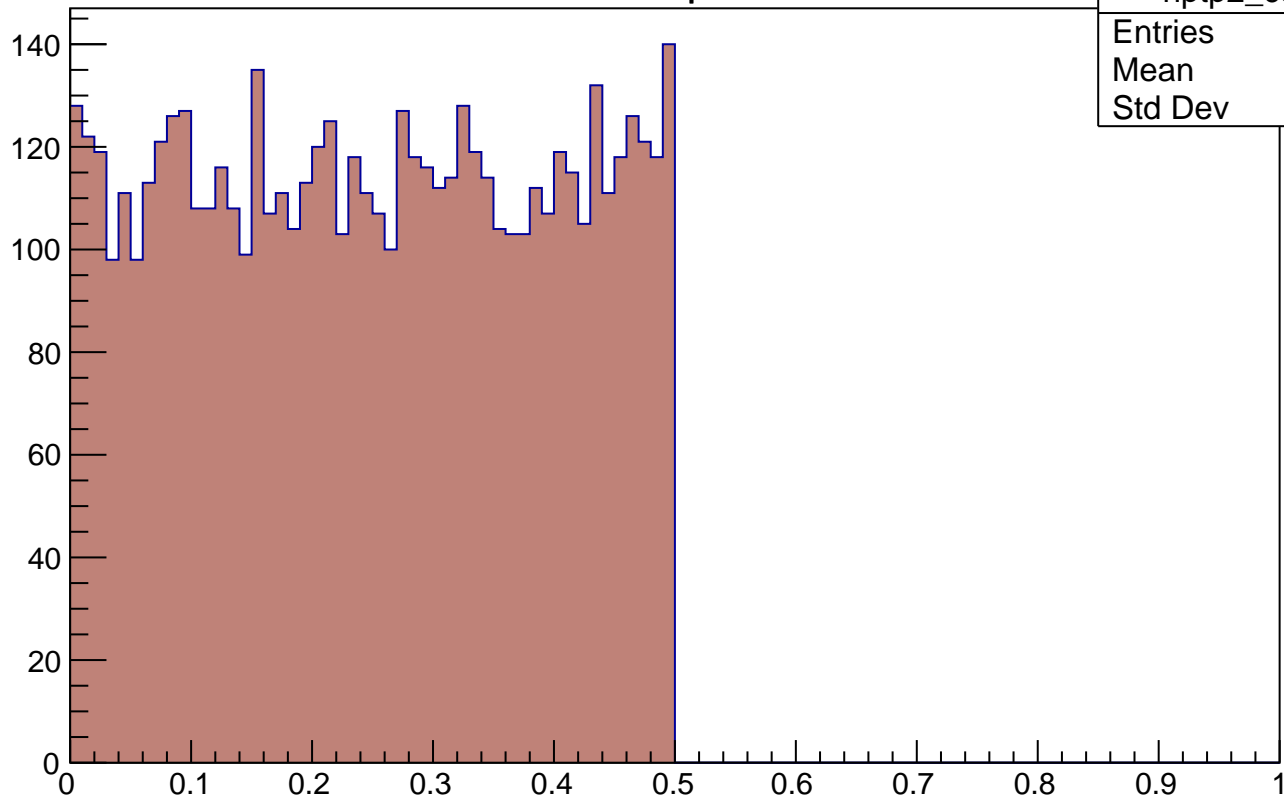


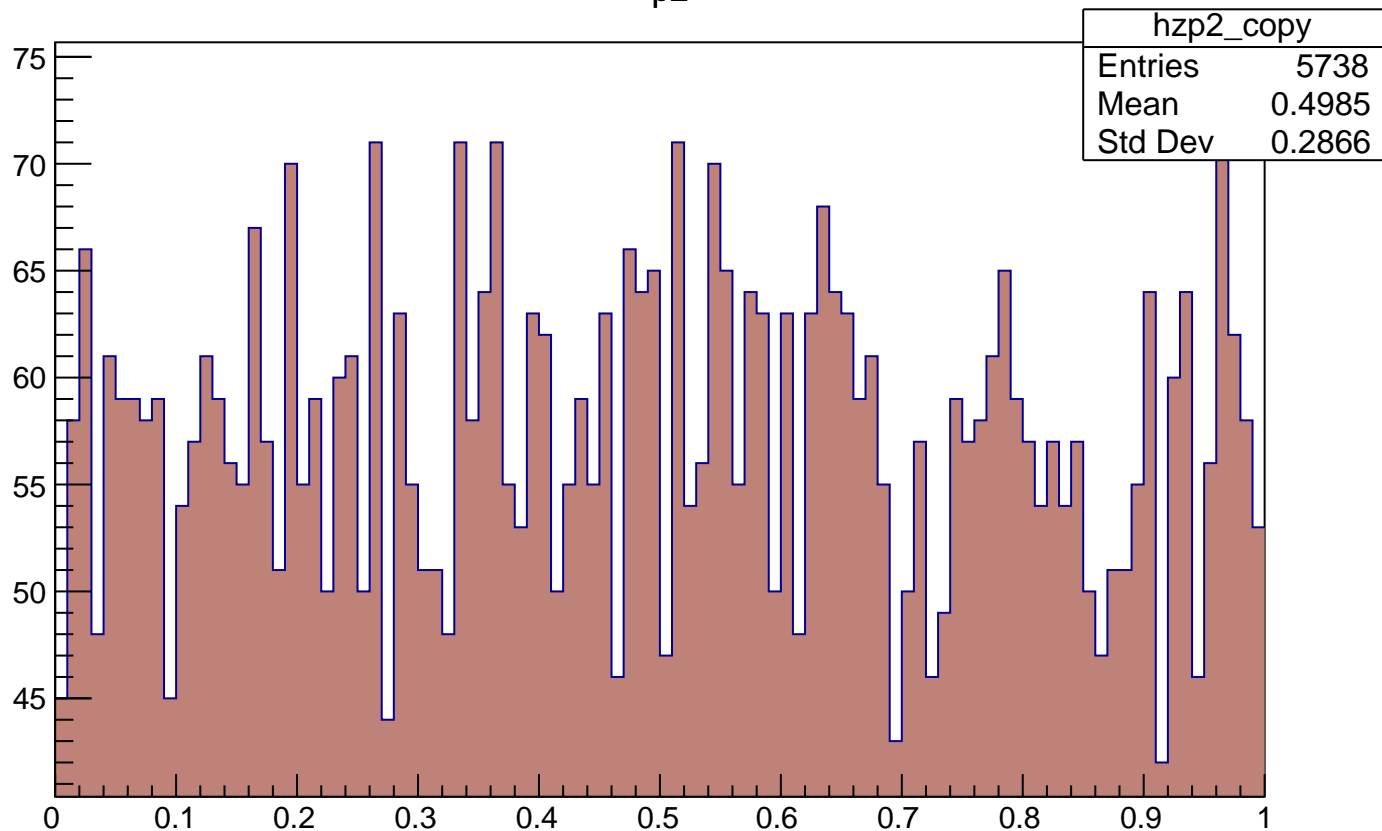
$x_\pi$ 

$y_\pi$ 

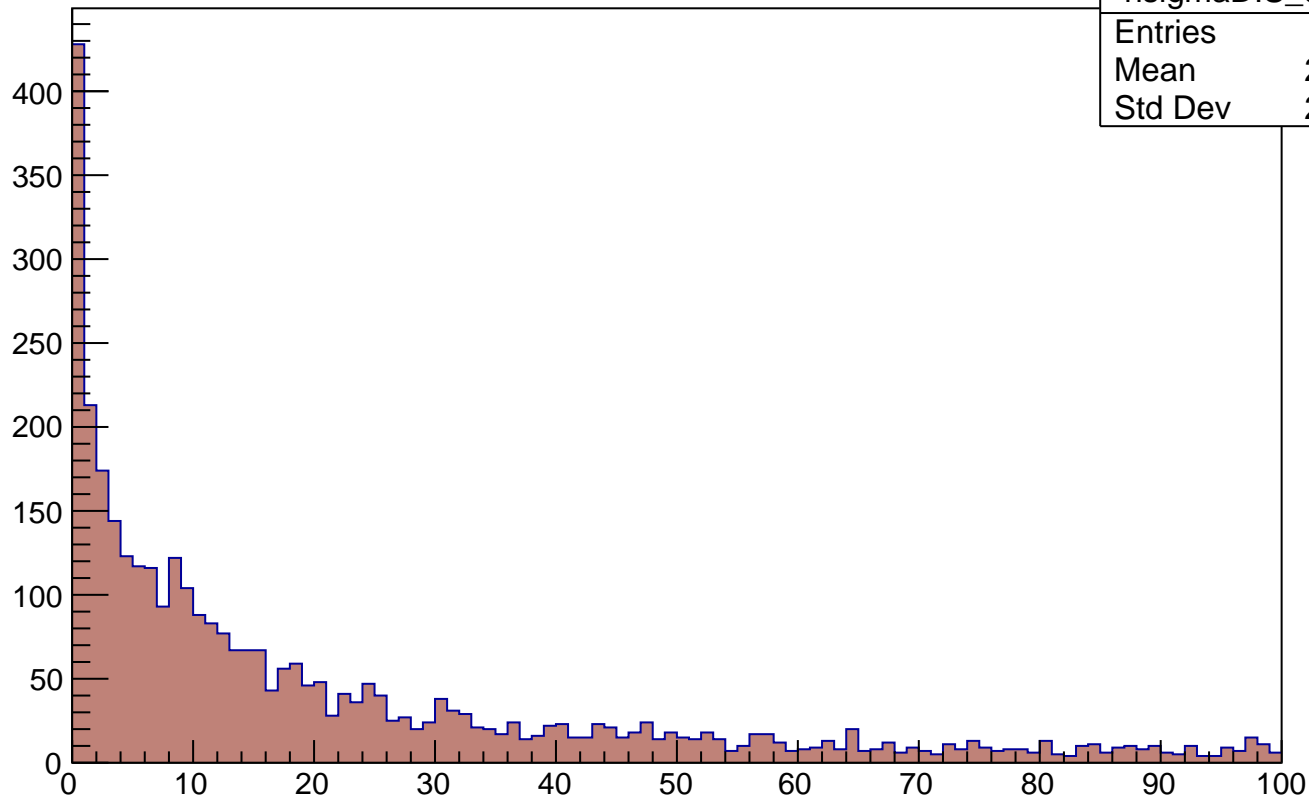
$t_\pi$ 

$pT_{p2}$

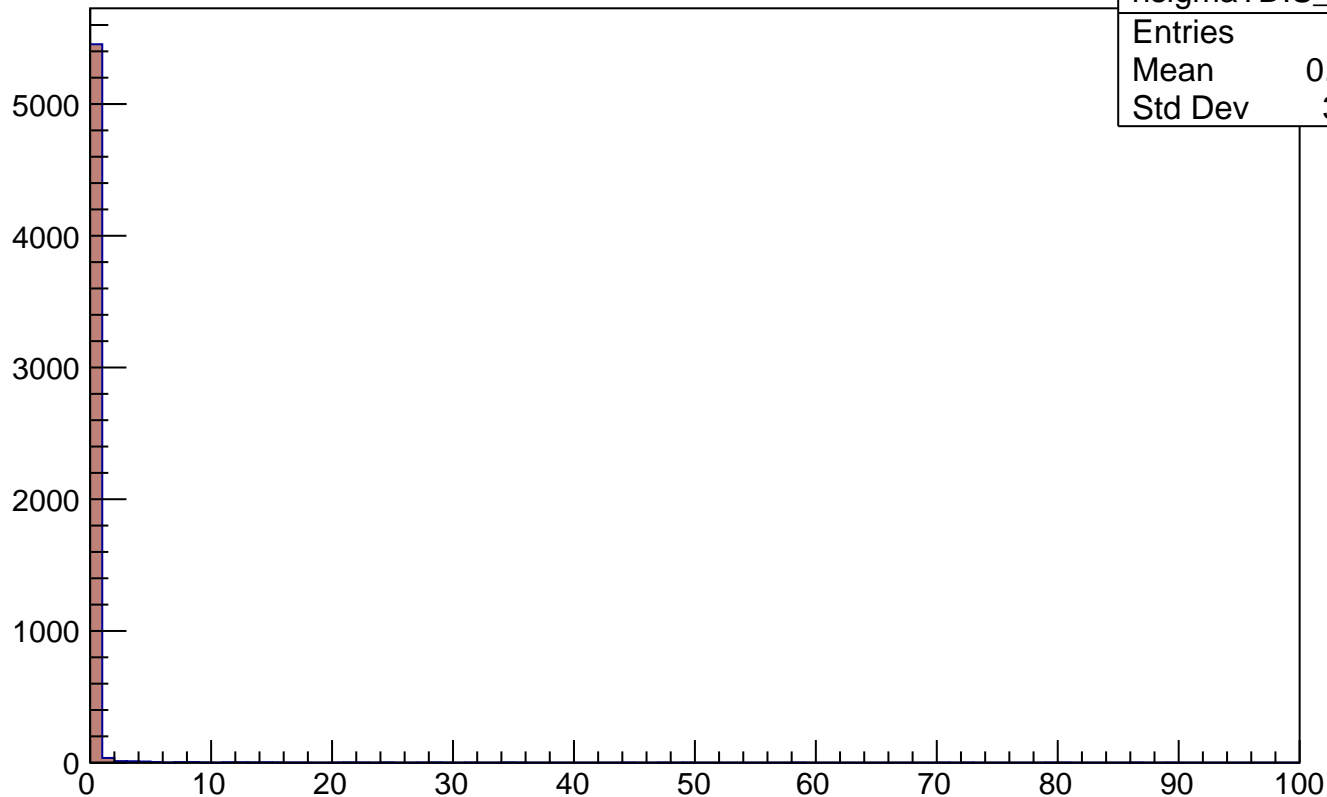


$z_{p2}$ 

$\sigma_{\text{DIS}}$



$\sigma_{\text{TDIS}}$



hsigmaTDIS_copy	
Entries	5738
Mean	0.2865
Std Dev	3.373