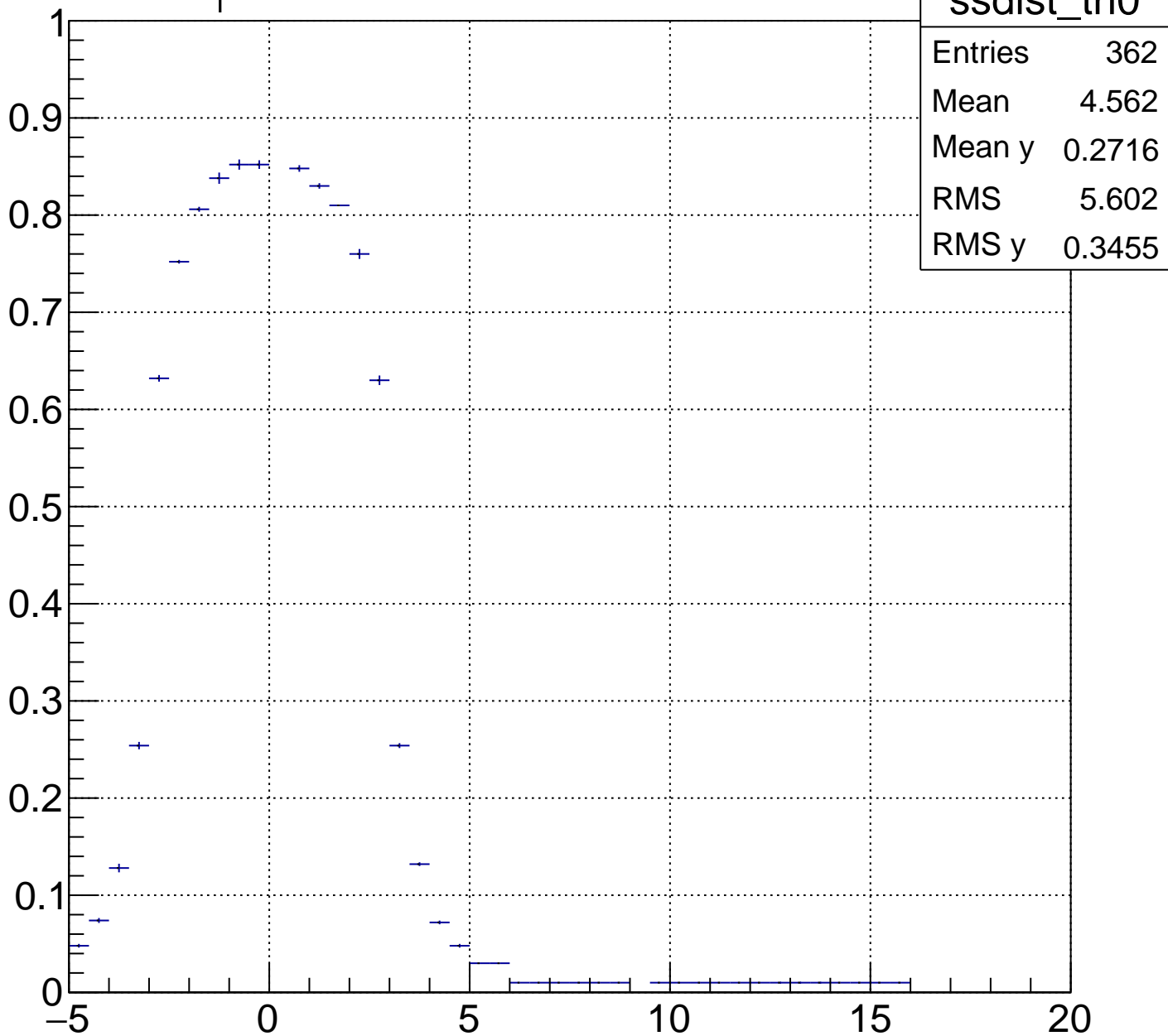
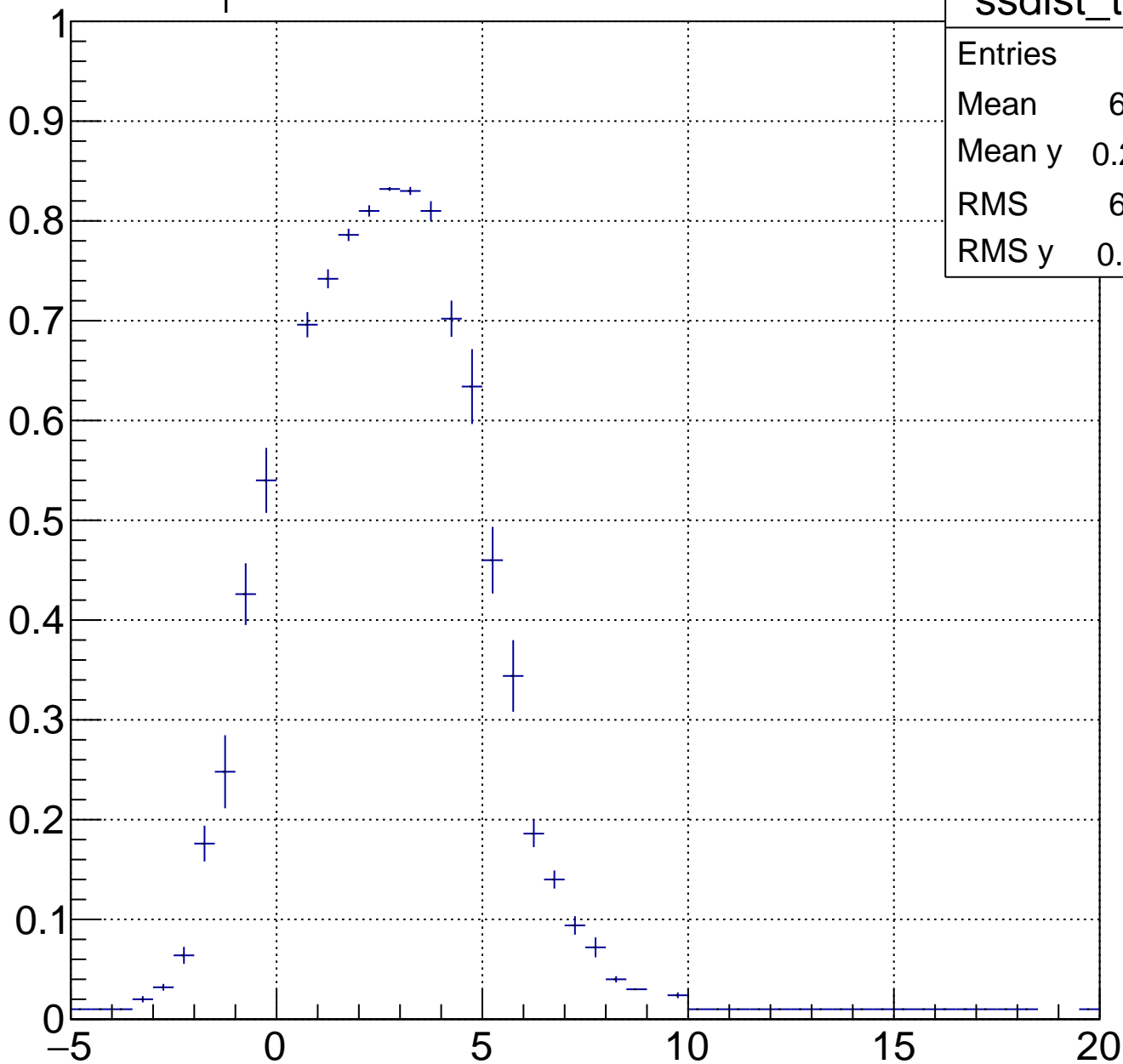


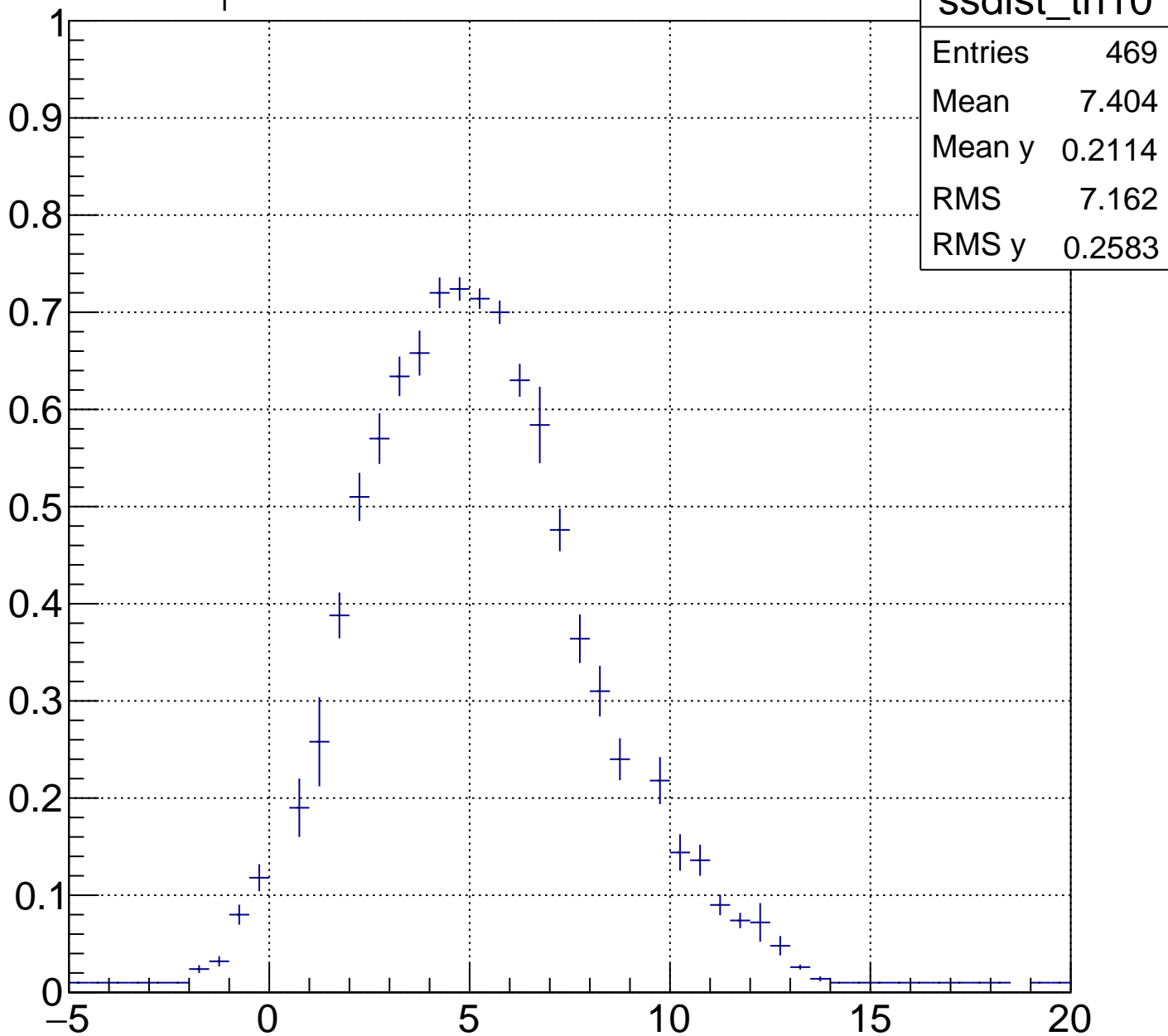
$E_i / \sum_i E_i$  vs.  $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$  for  $E_{\gamma}=60$  GeV and  $\theta_{\gamma}=0$  deg



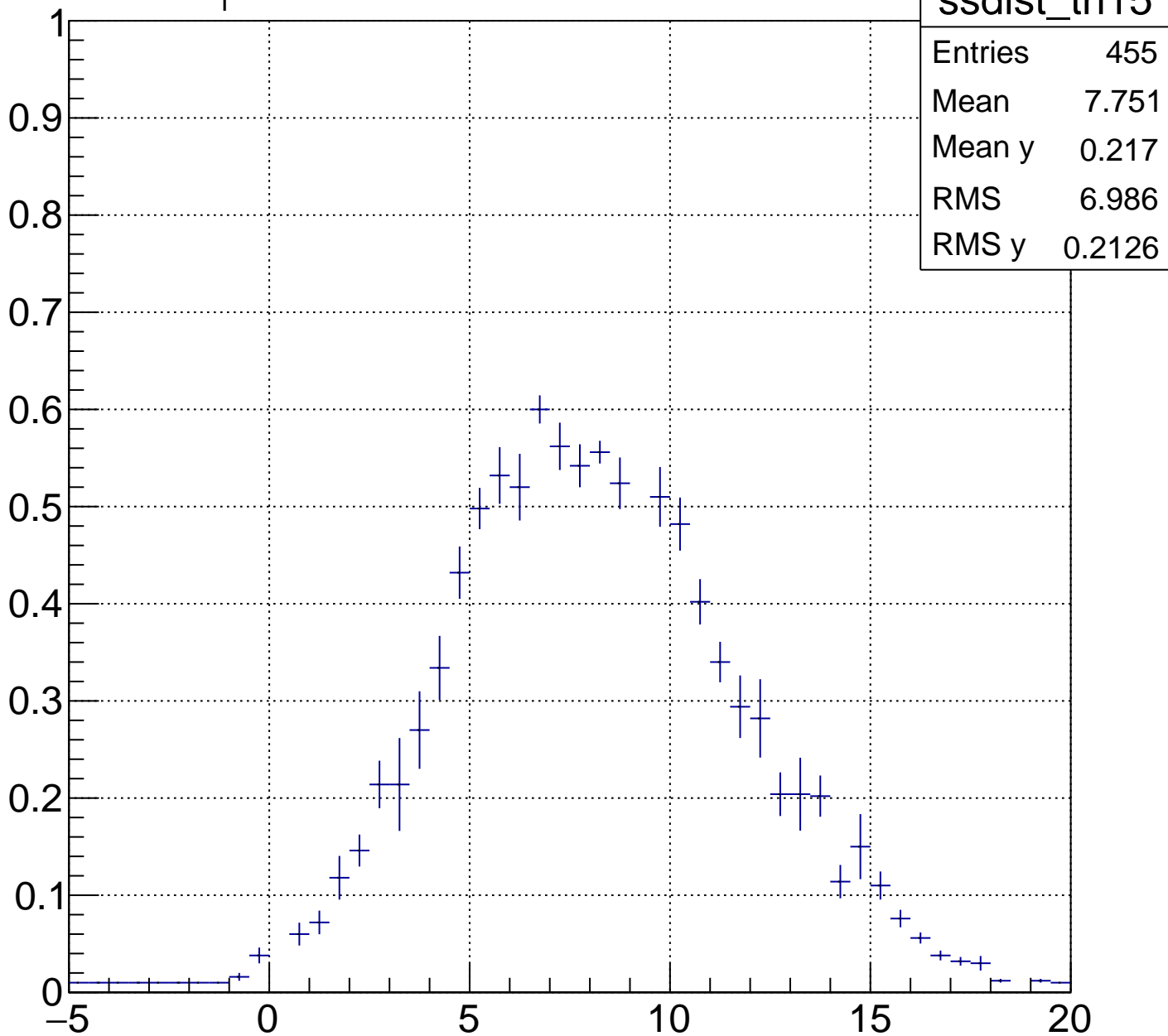
$E_i / \sum_i E_i$  vs.  $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$  for  $E_{\gamma}=60$  GeV and  $\theta_{\gamma}=5$  deg



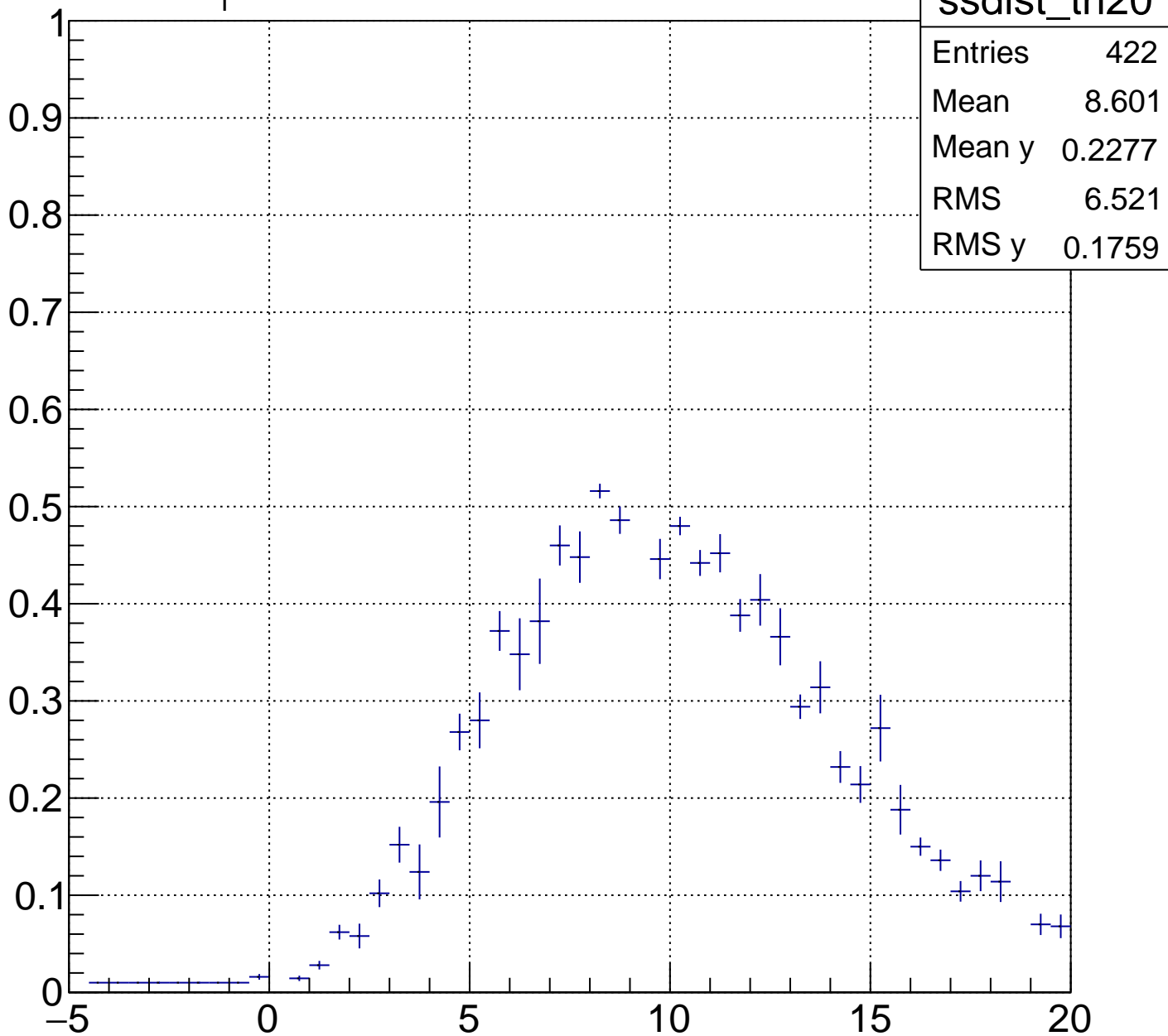
$E_i / \sum_i E_i$  vs.  $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$  for  $E_{\gamma}=60$  GeV and  $\theta_{\gamma}=10$  deg



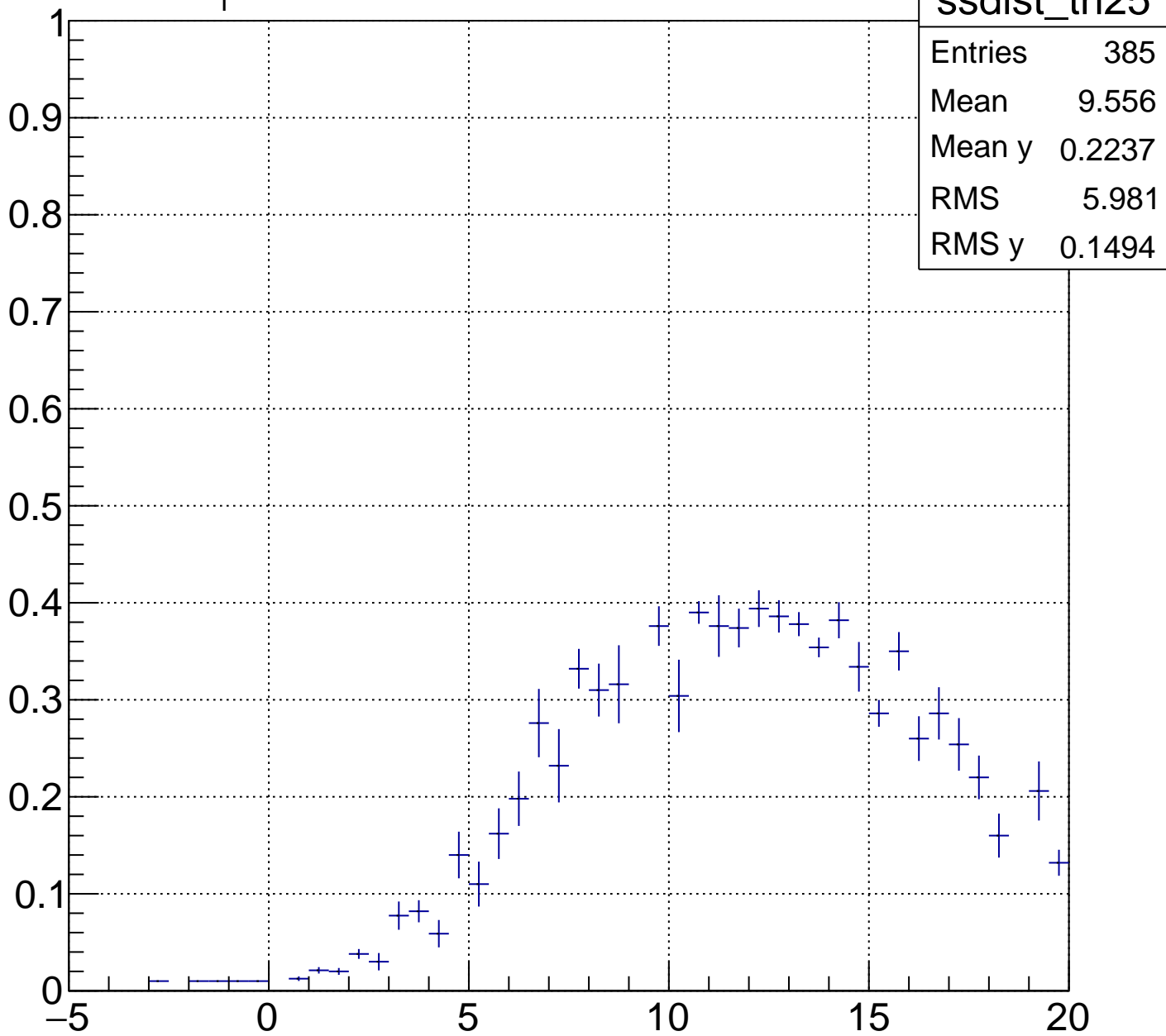
$E_i / \sum_i E_i$  vs.  $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$  for  $E_{\gamma}=60$  GeV and  $\theta_{\gamma}=15$  deg



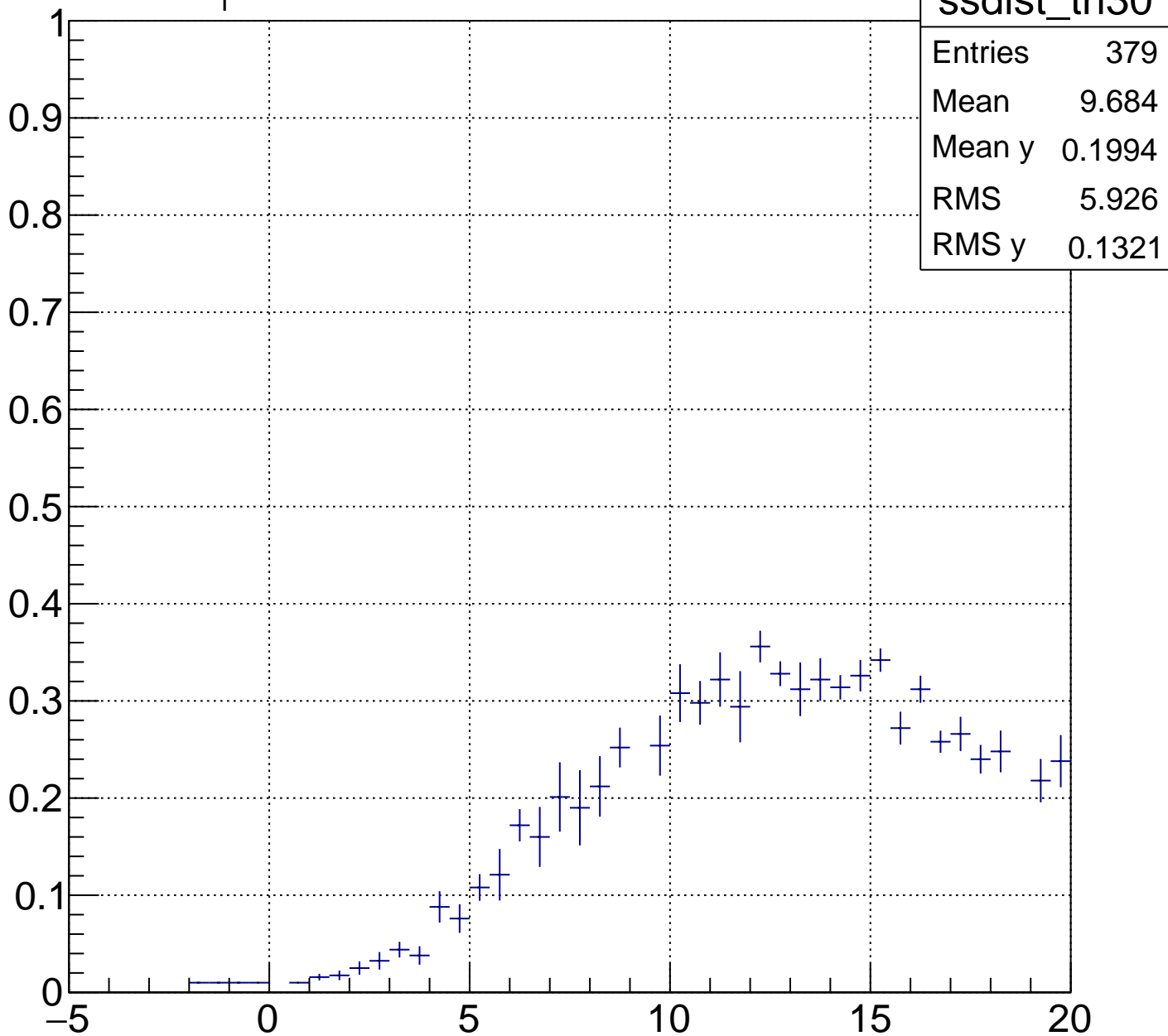
$E_i / \sum_i E_i$  vs.  $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$  for  $E_{\gamma}=60$  GeV and  $\theta_{\gamma}=20$  deg



$E_i / \sum_i E_i$  vs.  $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$  for  $E_{\gamma}=60$  GeV and  $\theta_{\gamma}=25$  deg



$E_i / \sum_i E_i$  vs.  $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$  for  $E_{\gamma}=60$  GeV and  $\theta_{\gamma}=30$  deg



$\langle X_{\text{center}}^{\text{cell i}} - X_{\gamma}^{\text{inc.}} \rangle$  vs  $\theta_{\gamma}$

