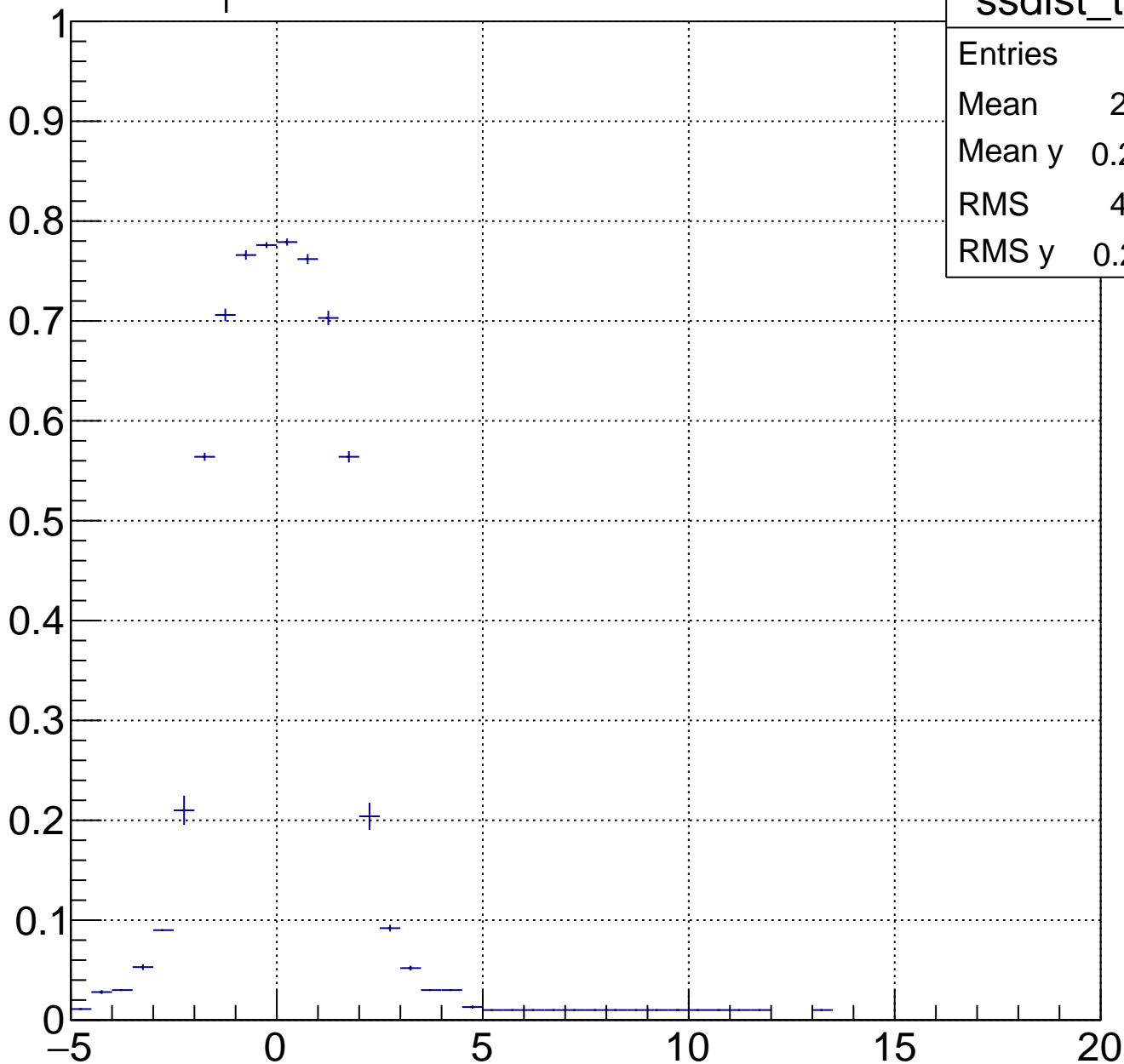


$E_i / \sum_i E_i$ vs. $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$ for $E_{\gamma}=60$ GeV and $\theta_{\gamma}=0$ deg



ssdist_th0

Entries 458

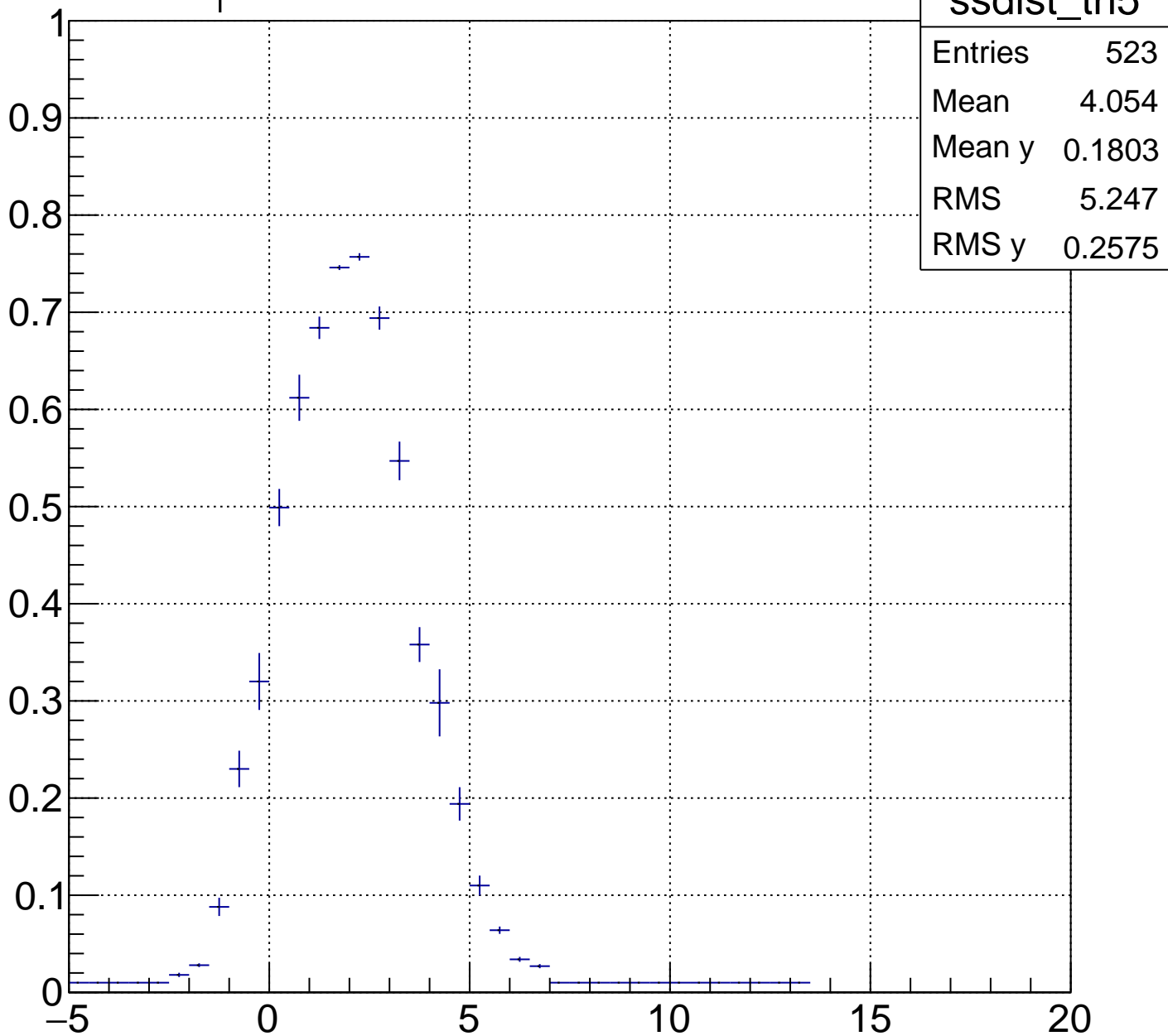
Mean 2.942

Mean y 0.2044

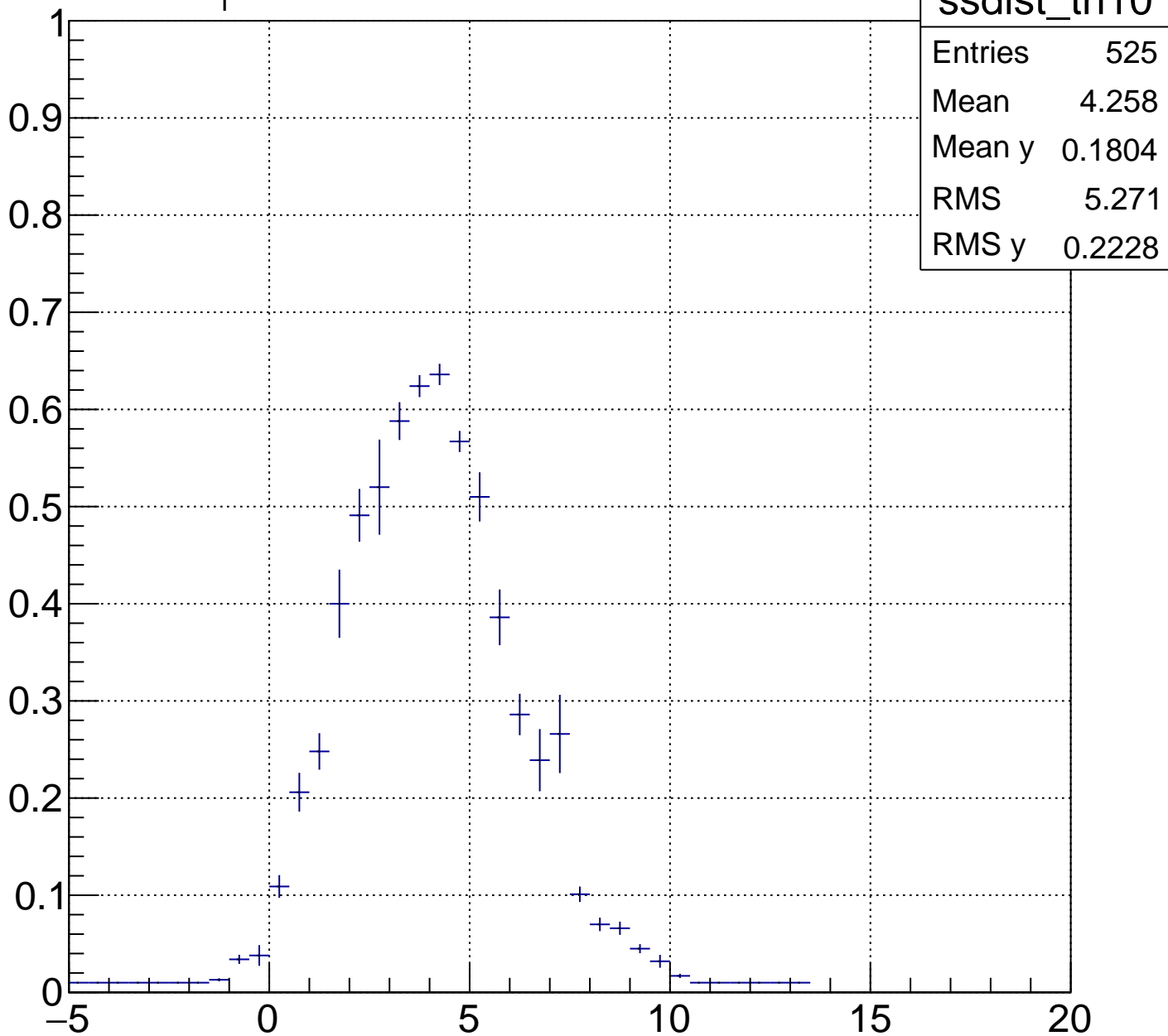
RMS 4.624

RMS y 0.2925

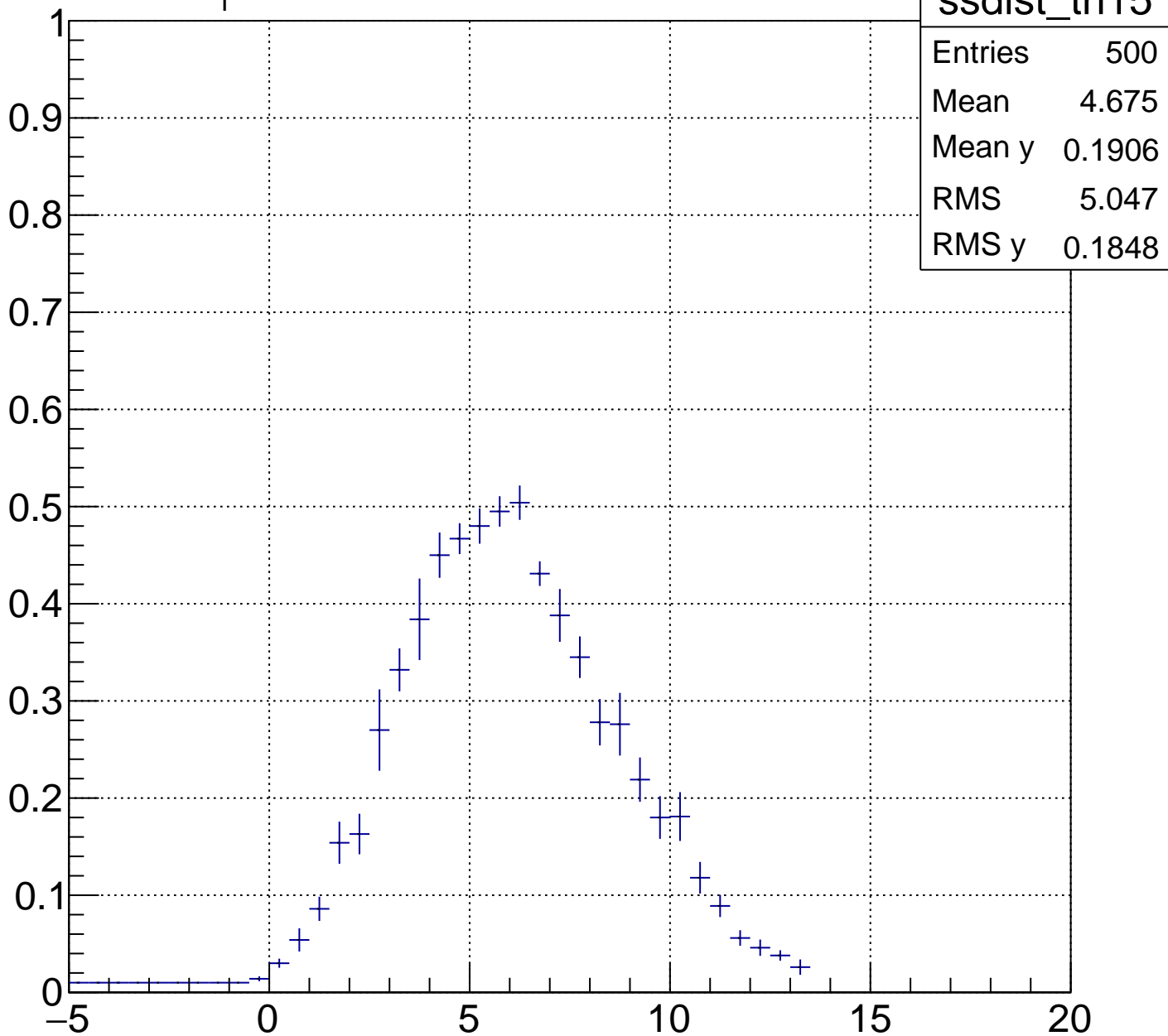
$E_i / \sum_i E_i$ vs. $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$ for $E_{\gamma}=60$ GeV and $\theta_{\gamma}=5$ deg



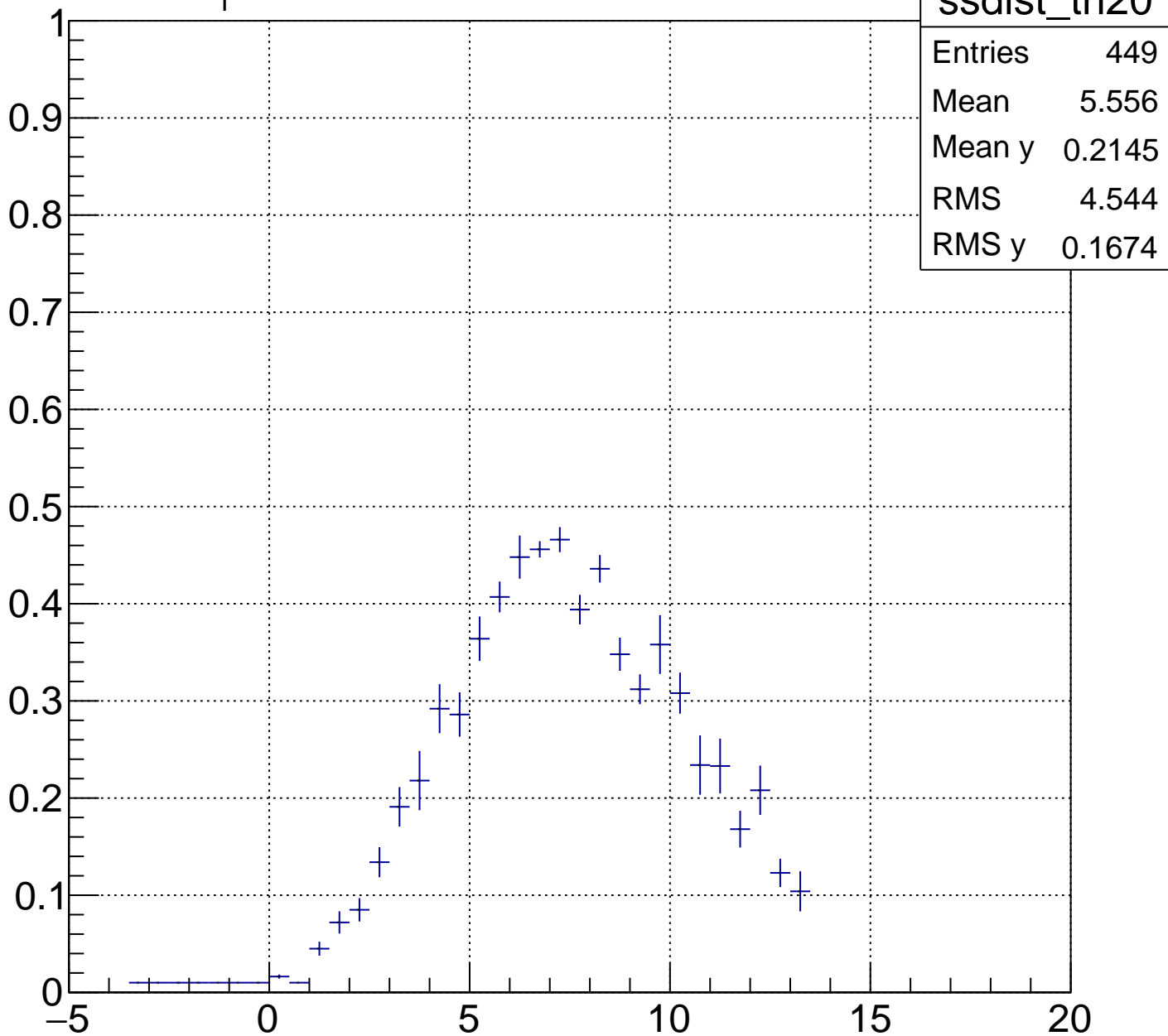
$E_i / \sum_i E_i$ vs. $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$ for $E_{\gamma}=60$ GeV and $\theta_{\gamma}=10$ deg



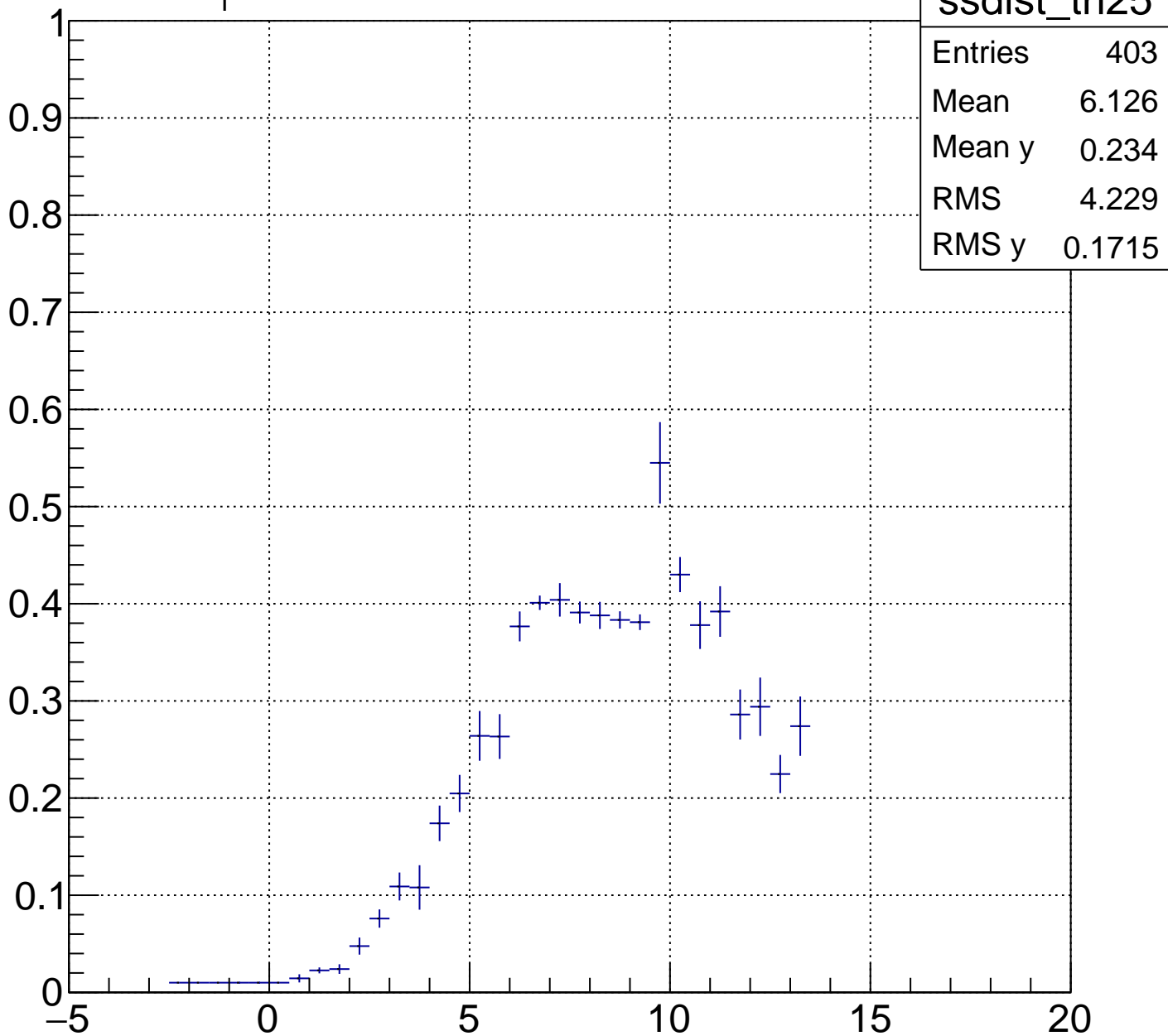
$E_i / \sum_i E_i$ vs. $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$ for $E_{\gamma}=60$ GeV and $\theta_{\gamma}=15$ deg



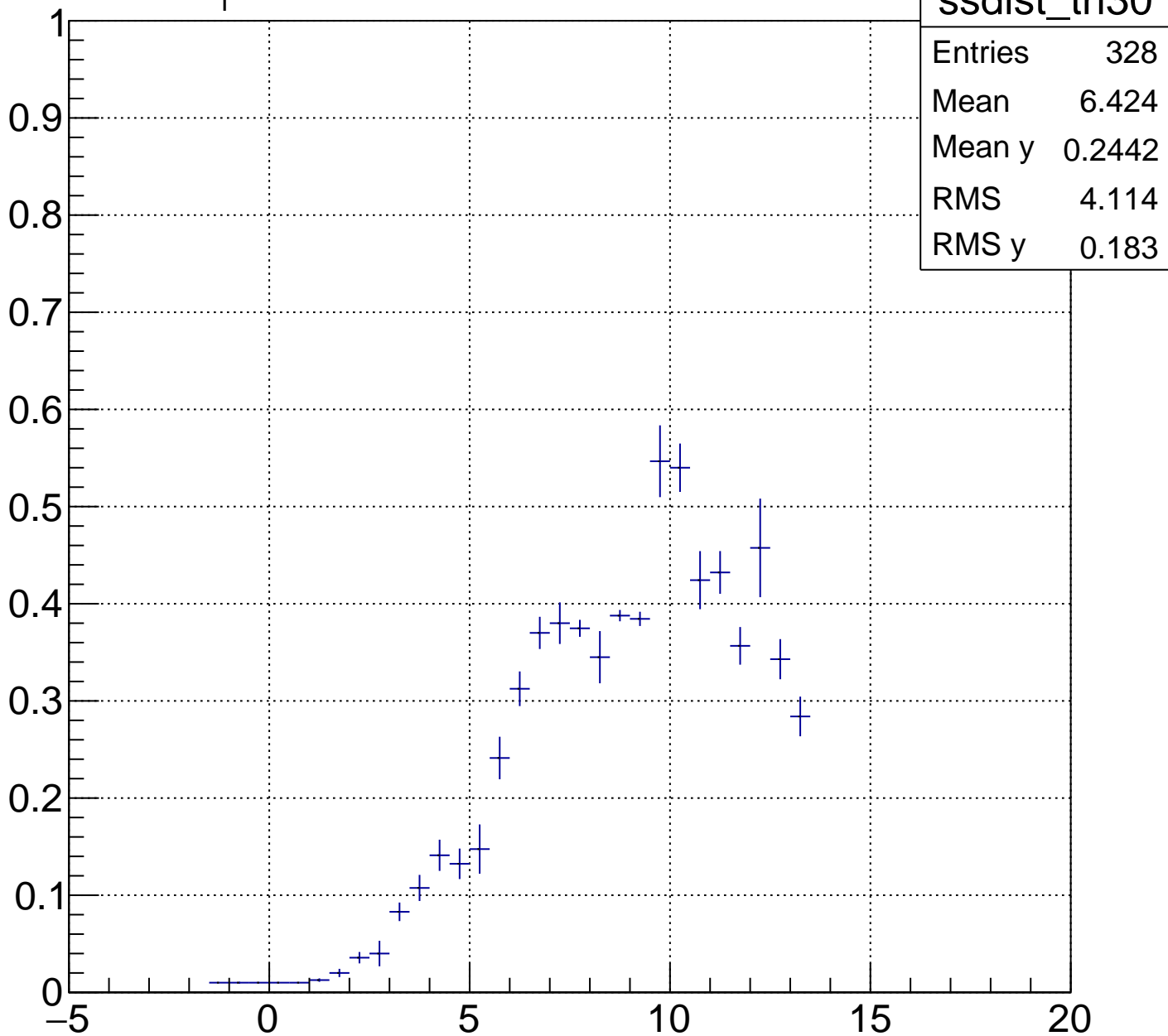
$E_i / \sum_i E_i$ vs. $x_{\text{center}}^{\text{cell } i} - x_{\gamma}^{\text{inc.}}$ for $E_{\gamma}=60$ GeV and $\theta_{\gamma}=20$ deg



$E_i / \sum_i E_i$ 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 θ_{γ}

