q_sub_p_miss_angle_vs_ptg_recoil_CT
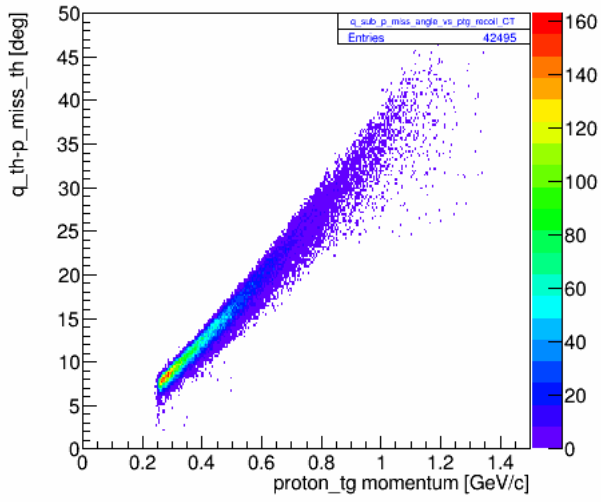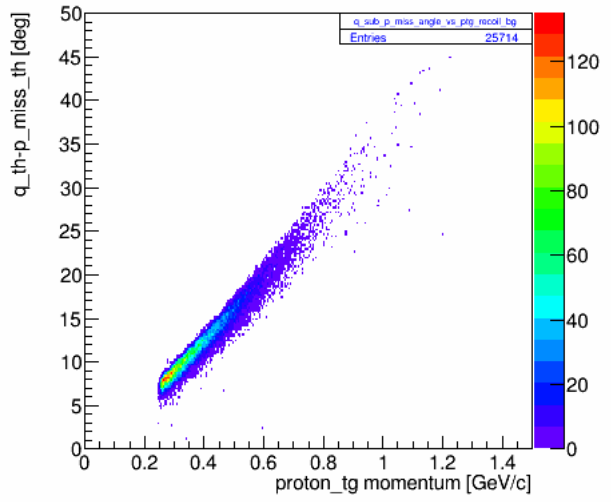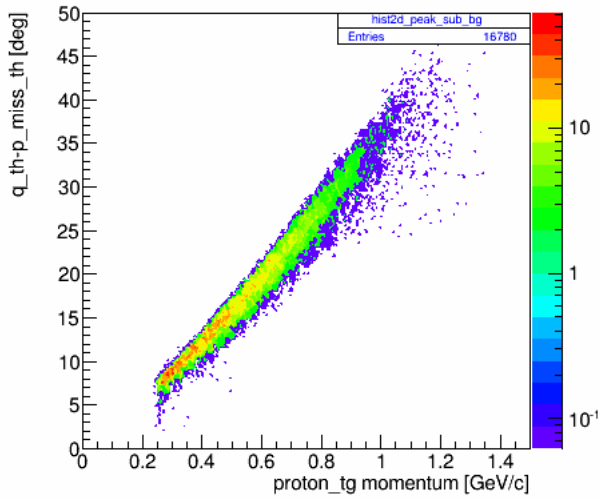

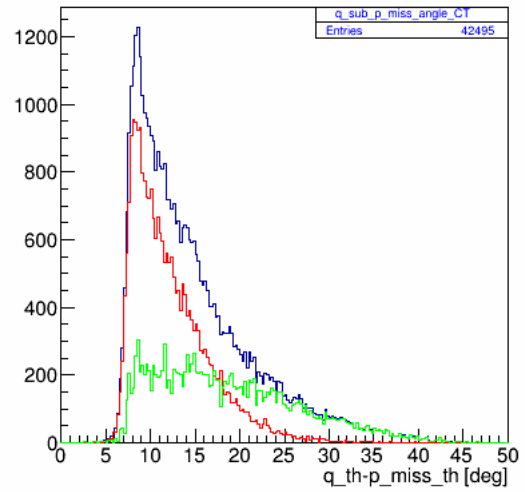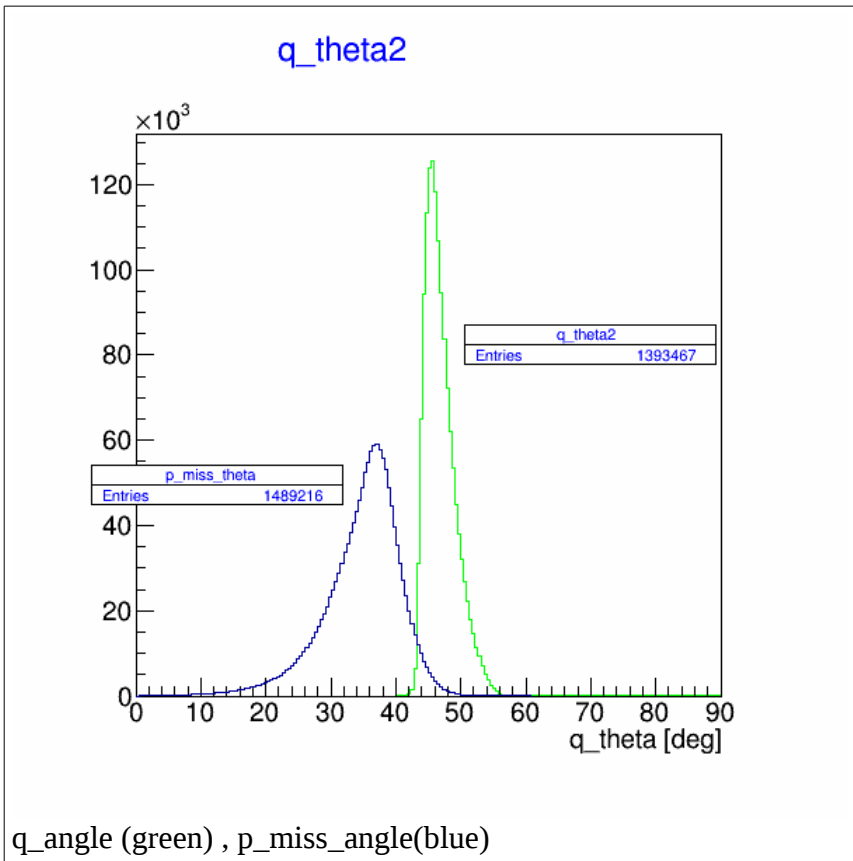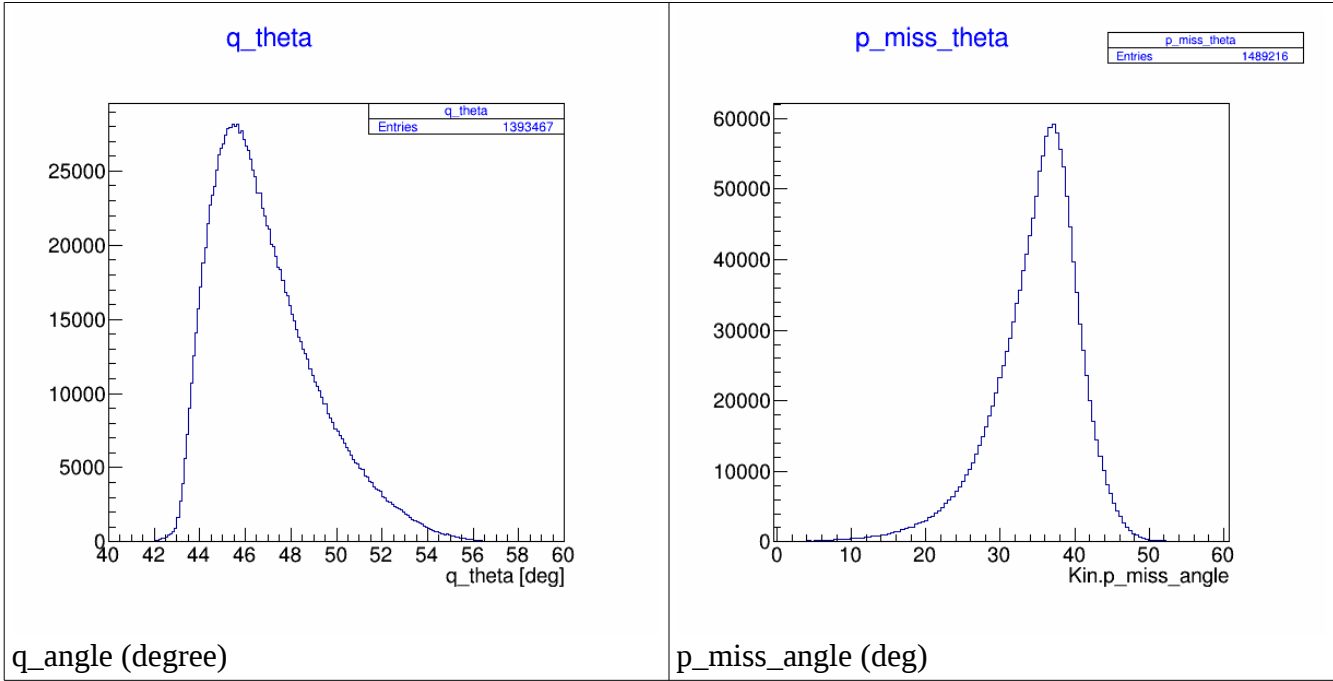## q_sub_p_miss_angle_vs_ptg_recoil_bg

hist2d_peak_sub_bg

q_sub_p_miss_angle_CT

Angle between q and p_miss vs p_tg_momentum

what it should be?
p_miss_i = q_i − p_tg_i for(i=x,y,z)

q_theta

Entries 1393467
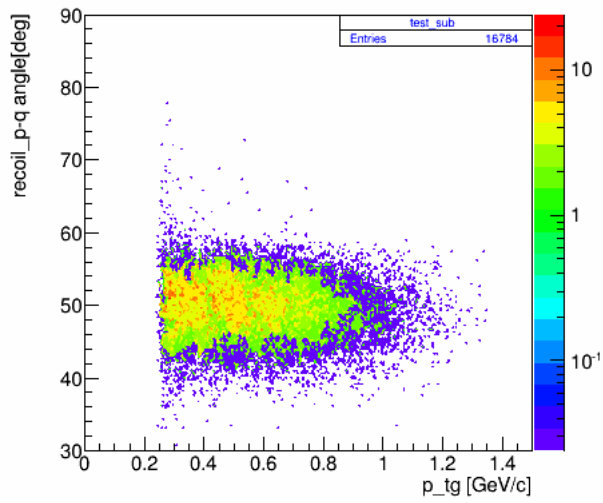
q_angle (degree)

p_miss_theta

Entries 1489216

p_miss_angle (deg)

q_theta2

q_theta2
Entries 1393467

p_miss_theta
Entries 1489216

q_angle (green) , p_miss_angle(blue)

qp_angle_deg_vs_p_recoil_ct
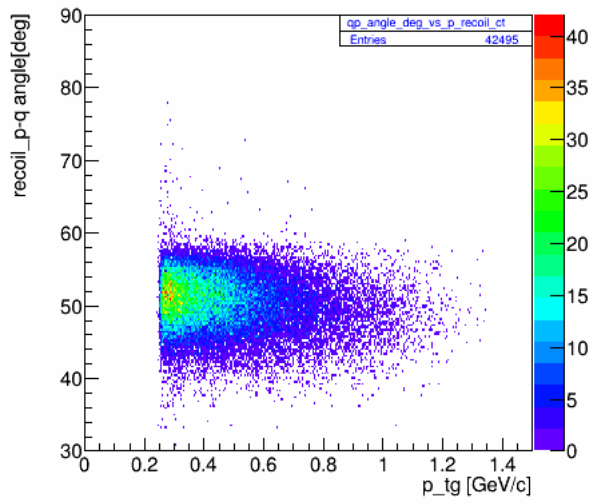
qp_angle_deg_vs_p_recoil_bg
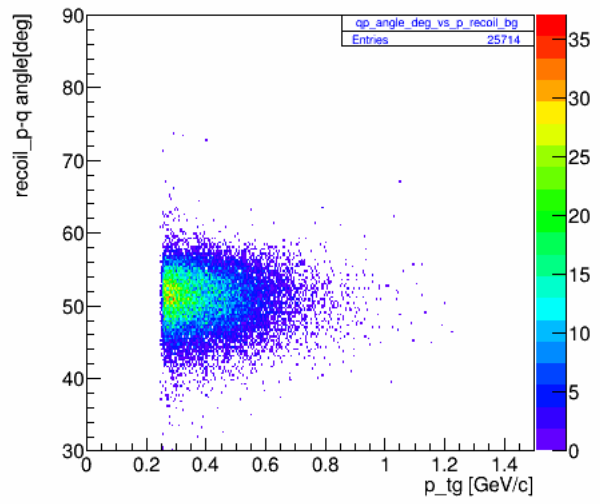
qp_angle_deg_vs_p_recoil_ct

recoil_p − q angle vs p_tg