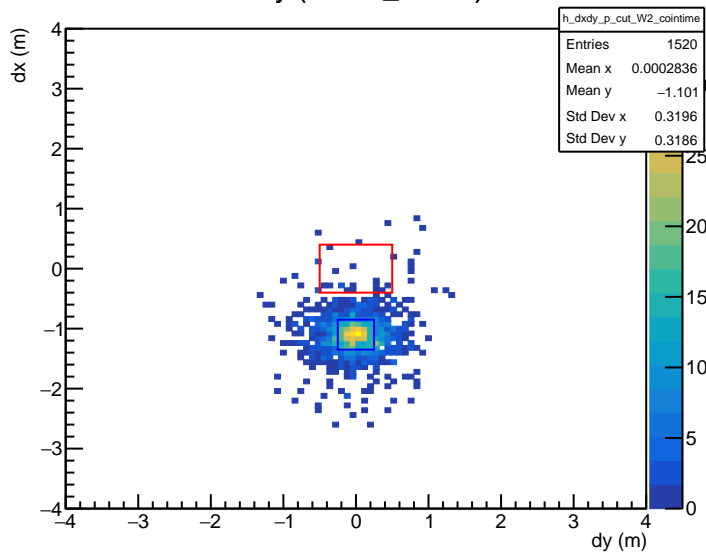
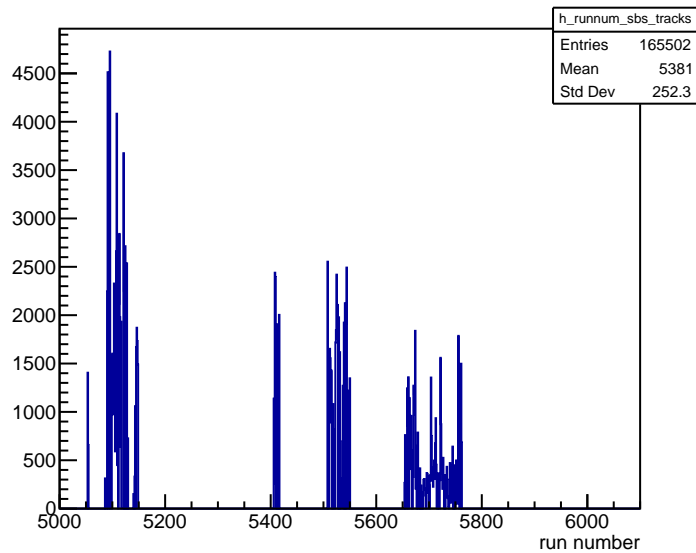


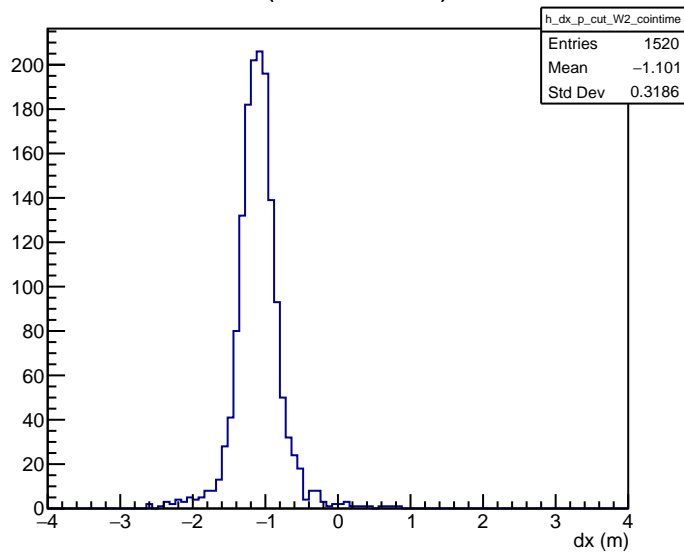
dx dy (ntrack_sbs>0)



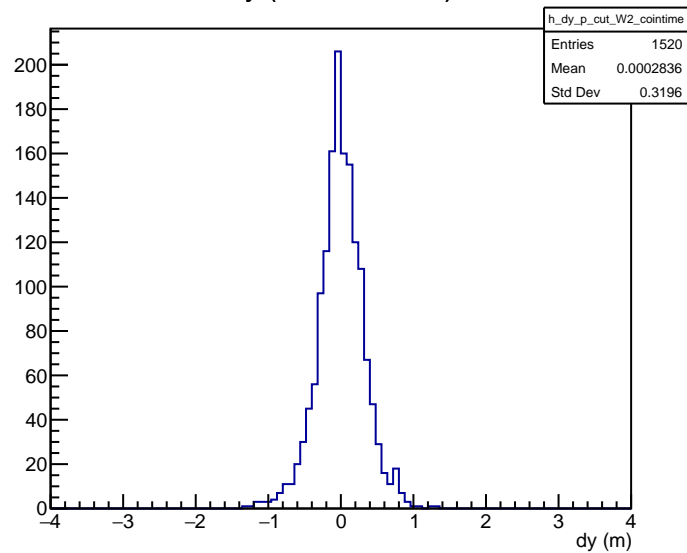
sbs tracks across the kinematic



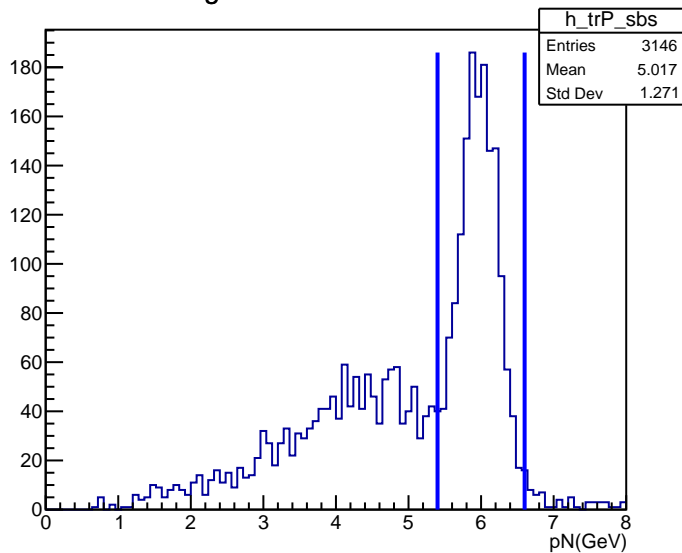
dx (ntrack_sbs>0)



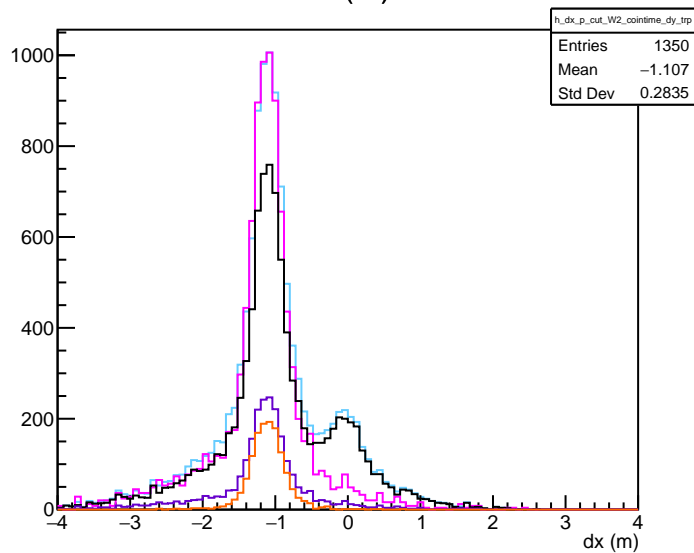
dy (ntrack_sbs>0)



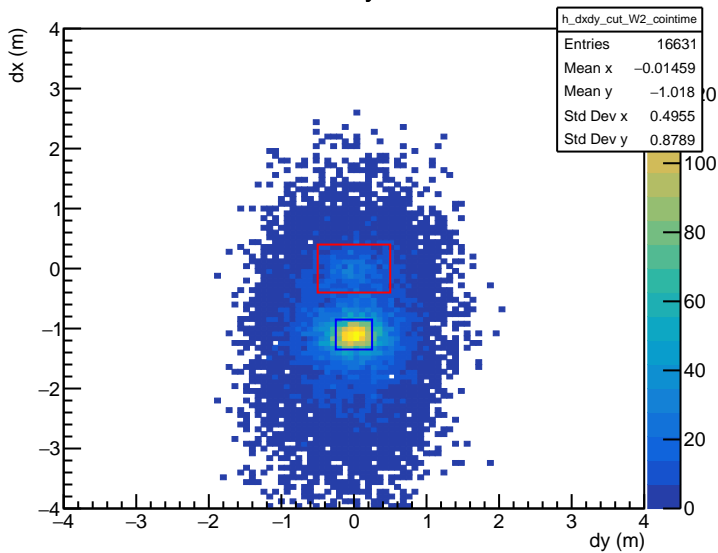
tracking momentum of the hadron



dx (all)



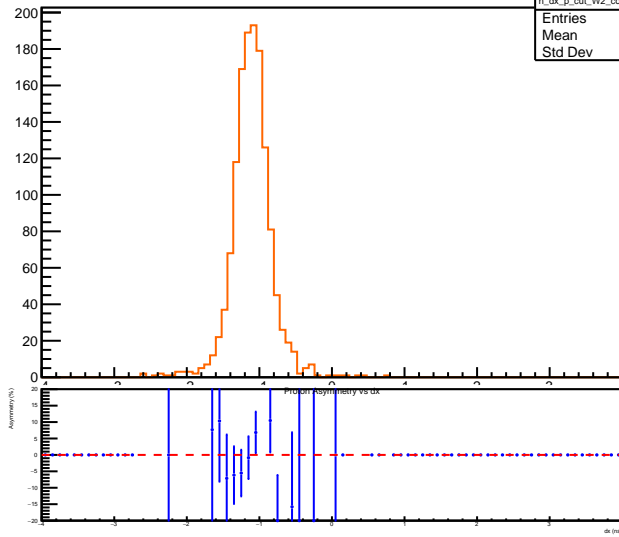
dxdy



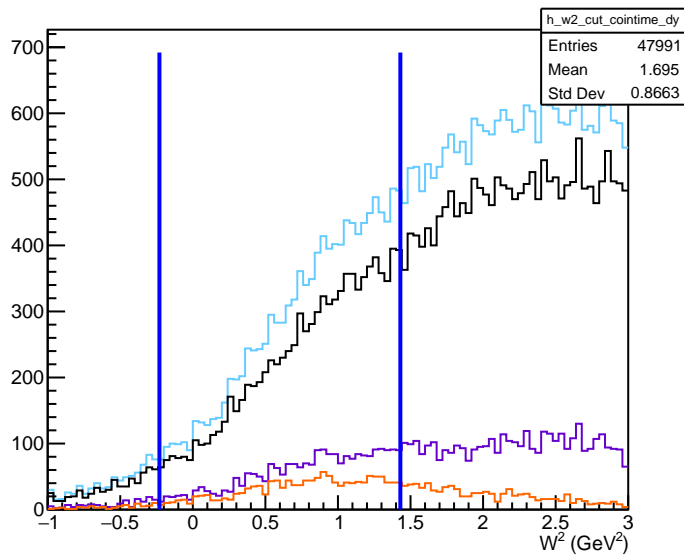
- (W2, coin, & dy cuts)
- violet scaled
- (ntrack_sbs == 0, W2, coin, & dy cuts)
- (ntrack_sbs > 0, W2, coin, & dy cuts)
- (ntrack_sbs > 0, (trpN-6.0) < 0.3, W2, coin, & dy cuts)

dx (ntrack_sbs>0)

h_dx_p_cut_W2_cointime_dy_bp	
Entries	1350
Mean	-1.107
Std Dev	0.2835

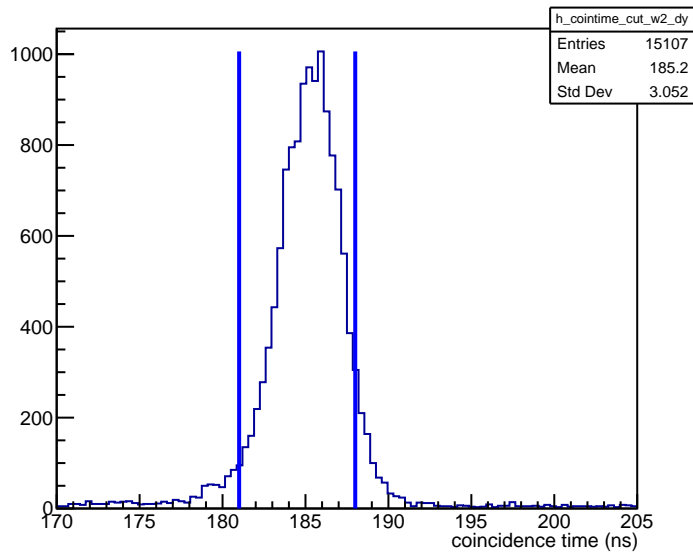


W2

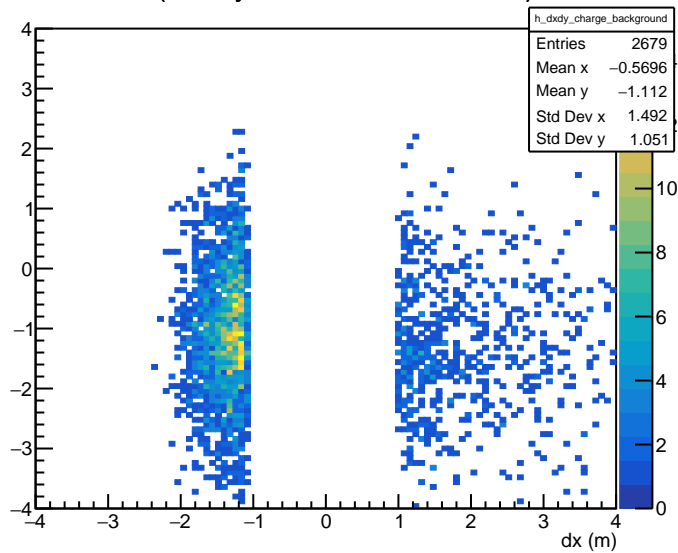


- (coin, & dy cuts)
- (ntrack_sbs == 0, coin, & dy cuts)
- (ntrack_sbs>0, coin, & dy cuts)
- (ntrack_sbs>0, (trpN-6.0)<0.3, coin, & dy cuts)

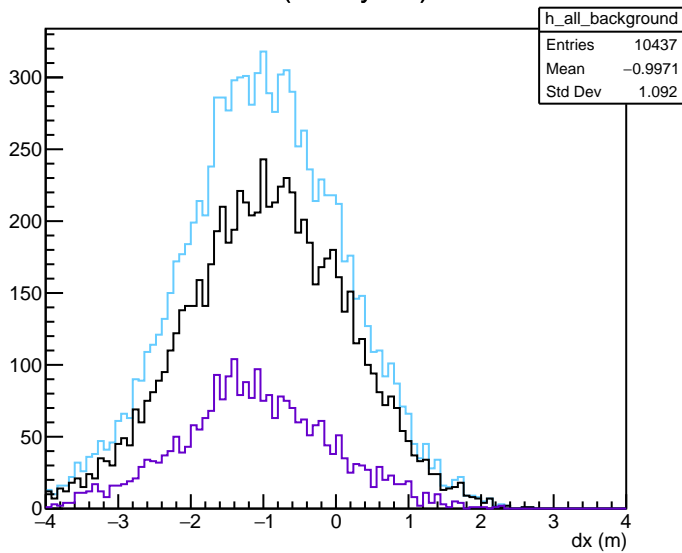
coin time



dx (anti dy cut and ntrack_sbs>0)



dx (anti dy cut)



dx (anti dy cut)

