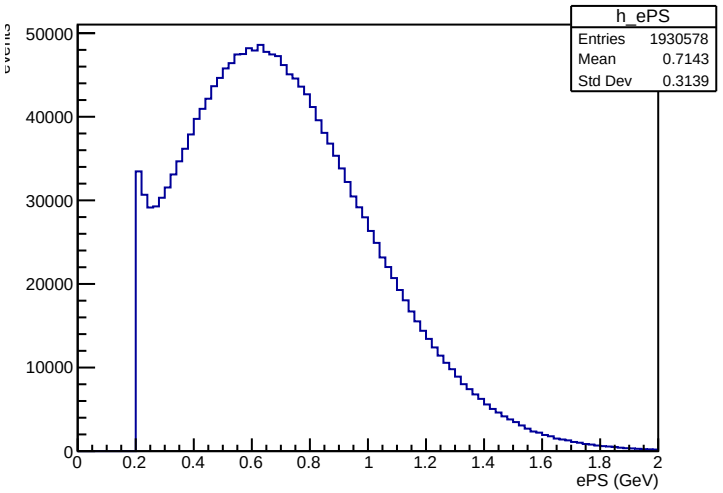
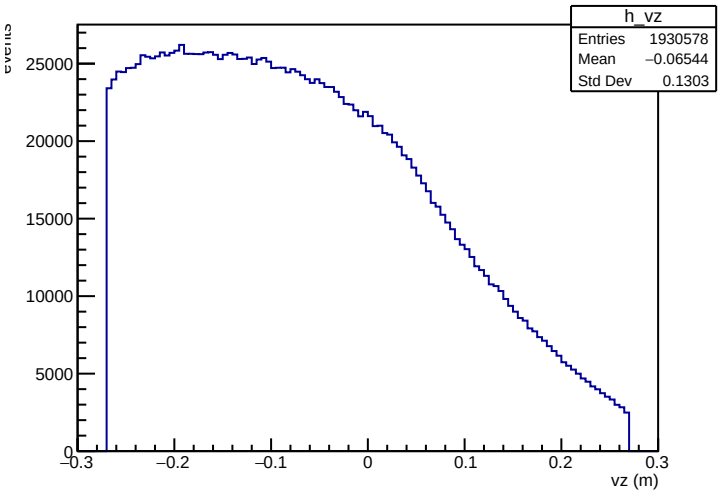
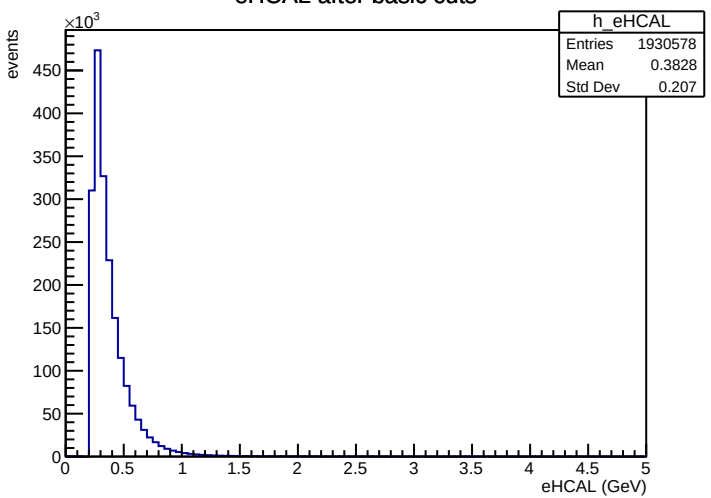
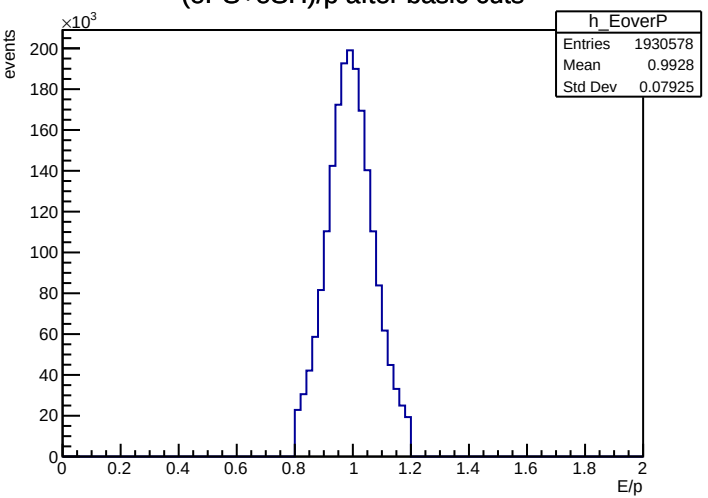
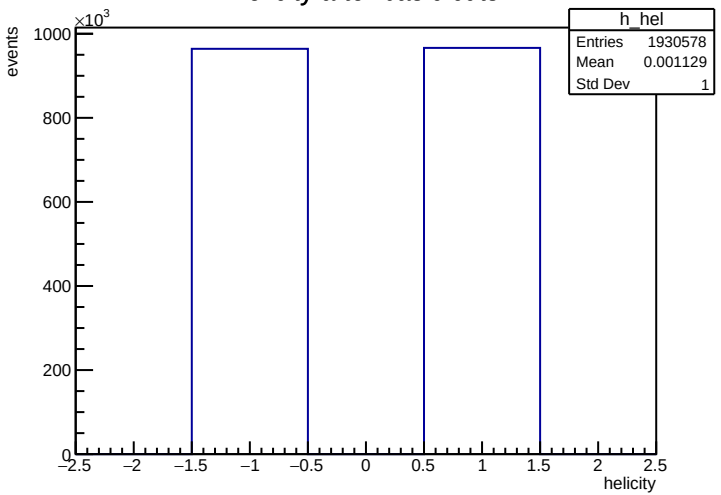
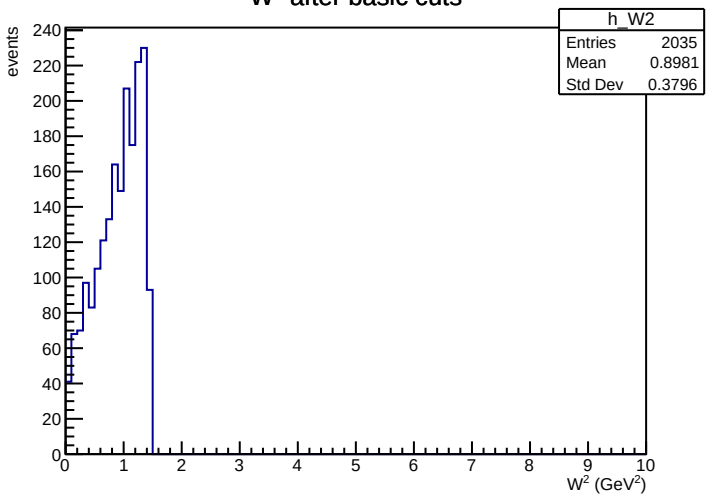

ePS after basic cuts
h_ePS
Entries 1930578
Mean 0.7143
Std Dev 0.3139
events
ePS (GeV)

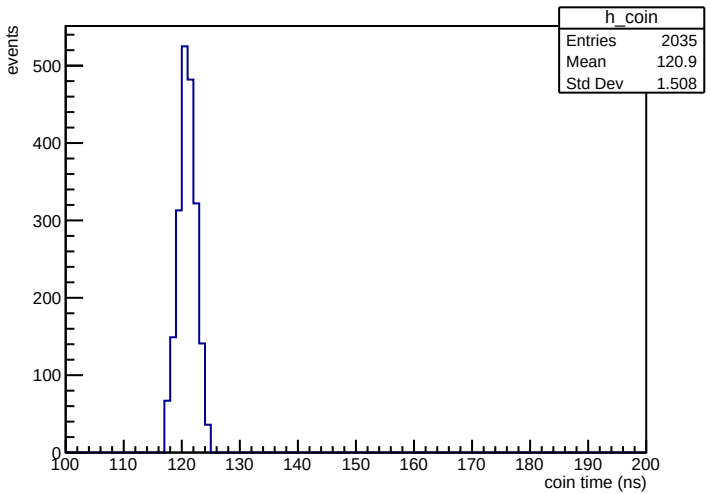

vz after basic cuts
h_vz
Entries 1930578
Mean −0.06544
Std Dev 0.1303
events
vz (m)

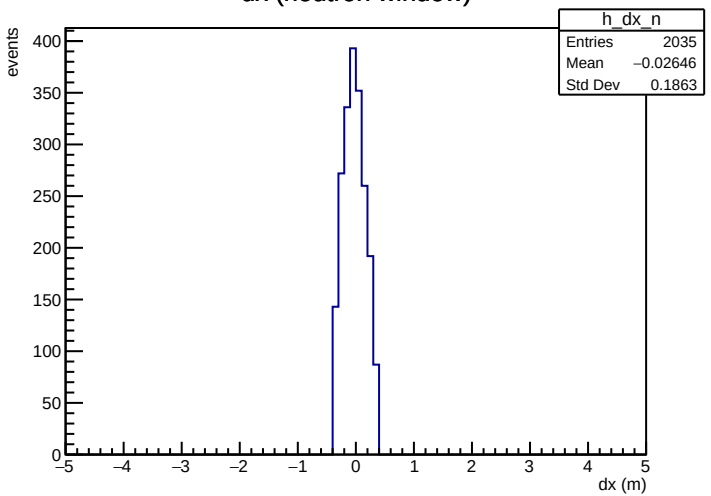

eHCAL after basic cuts
h_eHCAL
Entries 1930578
Mean 0.3828
Std Dev 0.207
×10^3
events
eHCAL (GeV)

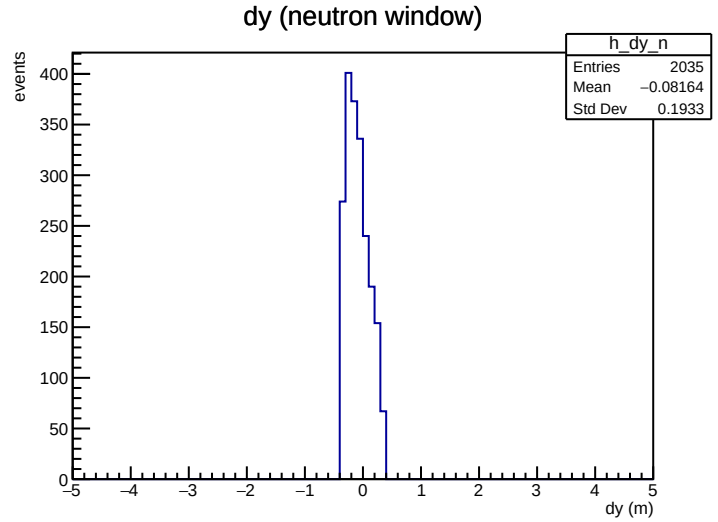

(ePS+eSH)/p after basic cuts
h_EoverP
Entries 1930578
Mean 0.9928
Std Dev 0.07925
×10^3
events
E/p

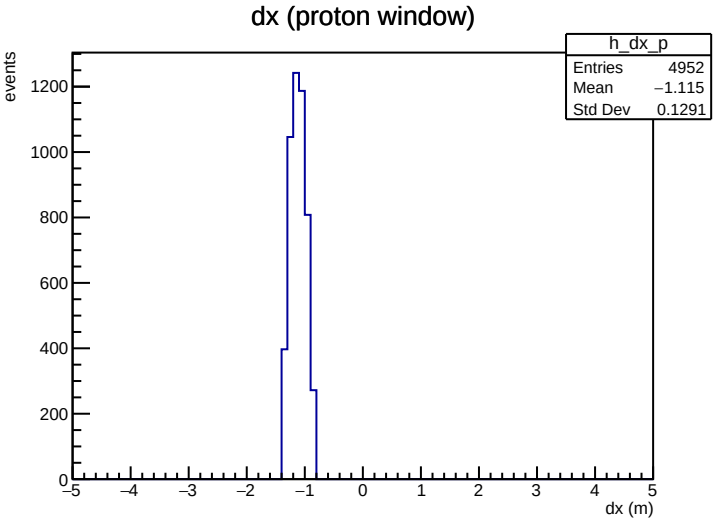

helicity after basic cuts
h_hel
Entries 1930578
Mean 0.001129
Std Dev 1
×10^3
events
helicity

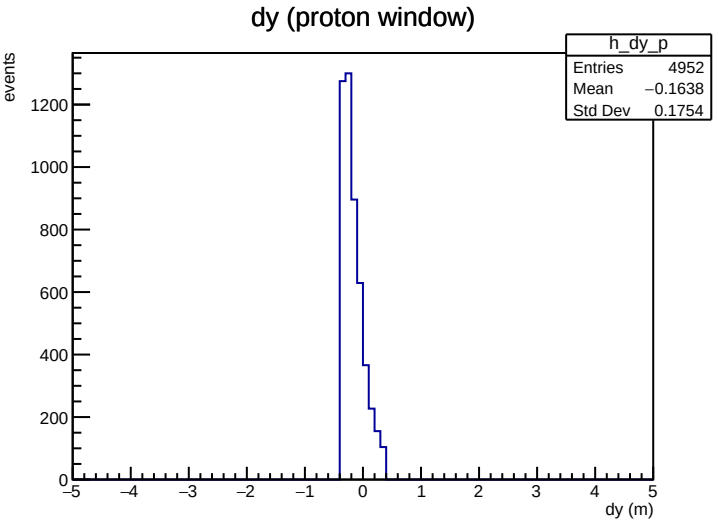

W^2 after basic cuts
h_W2
Entries 2035
Mean 0.8981
Std Dev 0.3796
events
W^2 (GeV^2)

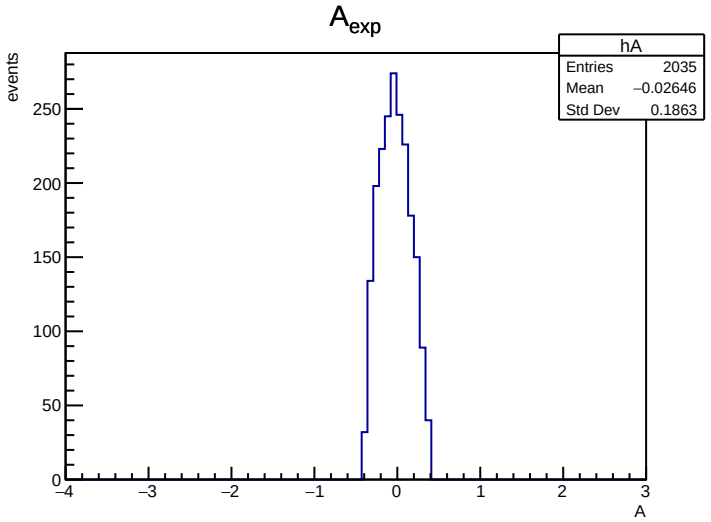

coin time after basic cuts
h_coin
Entries 2035
Mean 120.9
Std Dev 1.508
events
coin time (ns)


dx (neutron window)
h_dx_n
Entries 2035
Mean −0.02646
Std Dev 0.1863
events
dx (m)


dy (neutron window)
h_dy_n
Entries 2035
Mean −0.08164
Std Dev 0.1933
events
dy (m)


dx (proton window)
h_dx_p
Entries 4952
Mean −1.115
Std Dev 0.1291
events
dx (m)


dy (proton window)
h_dy_p
Entries 4952
Mean −0.1638
Std Dev 0.1754
events
dy (m)


A_exp
hA
Entries 2035
Mean −0.02646
Std Dev 0.1863
events
A