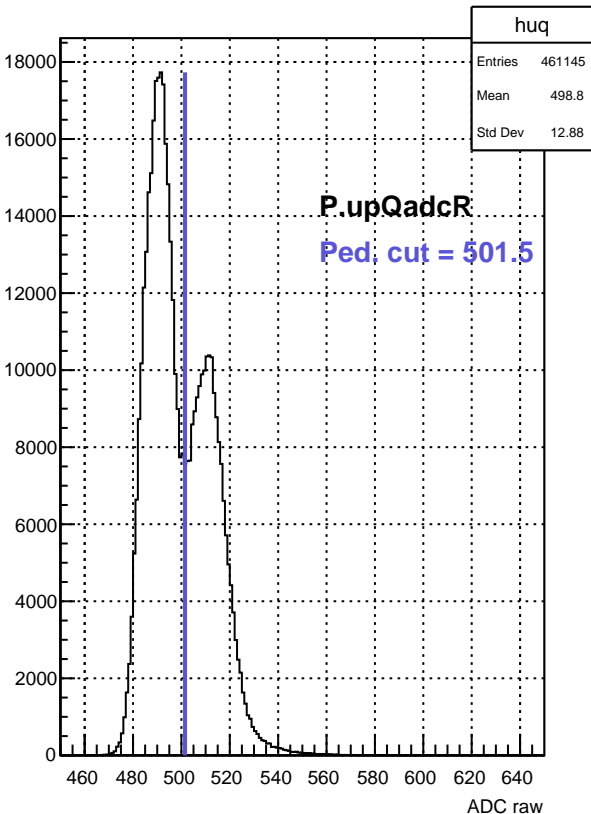
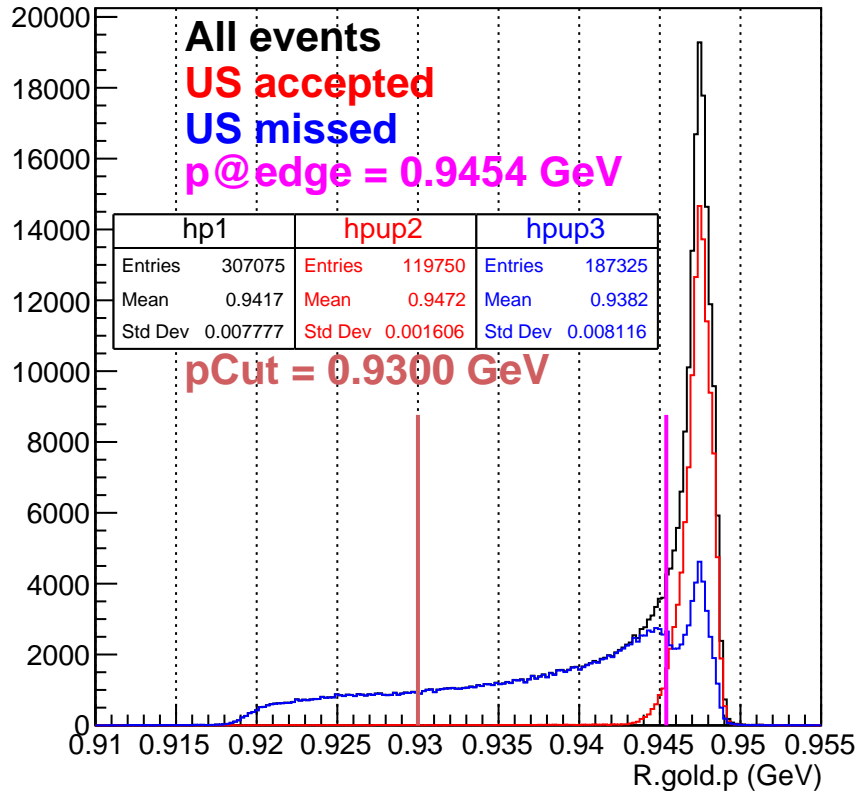


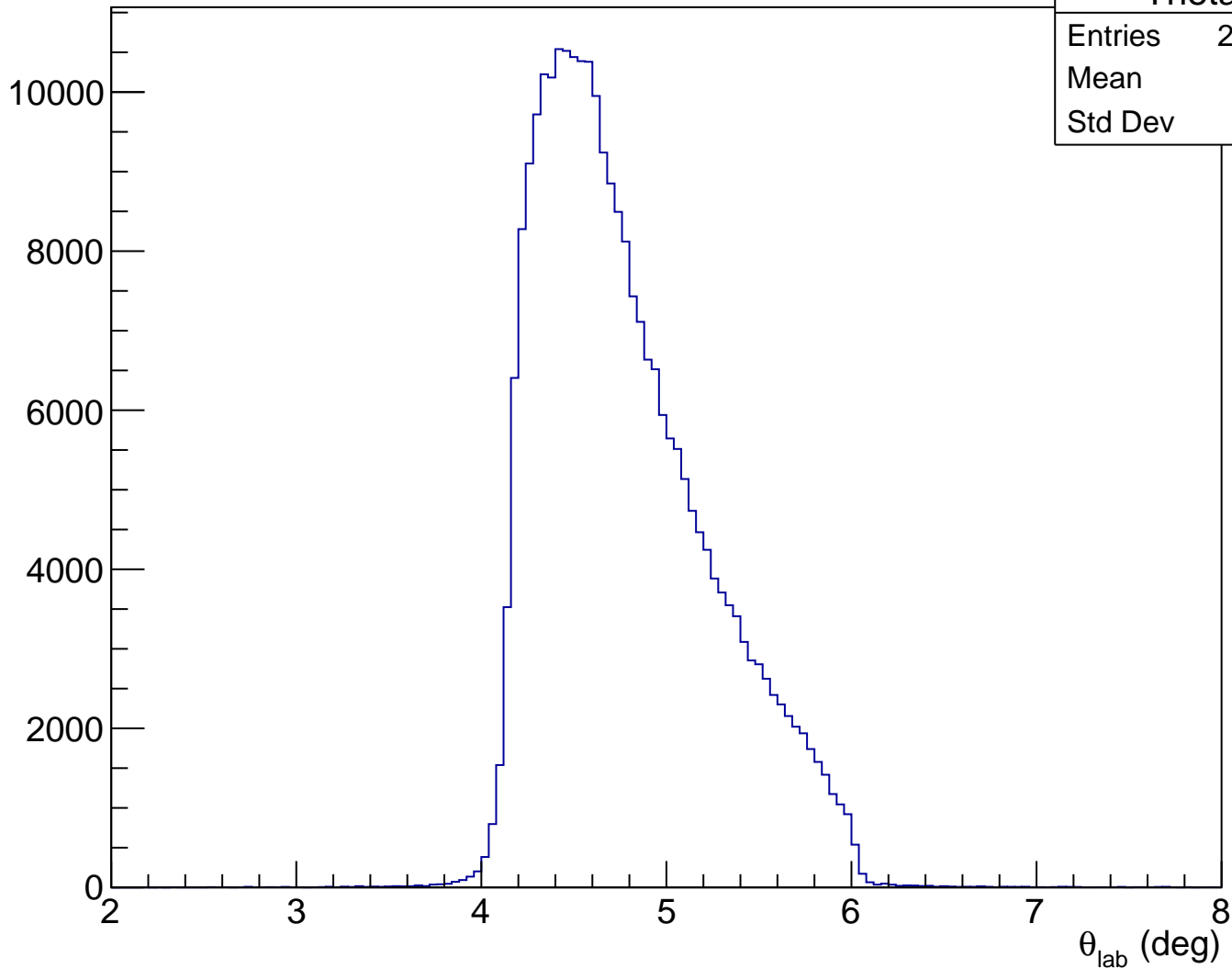
ADC raw (run21415, detZ = 1.3 m)



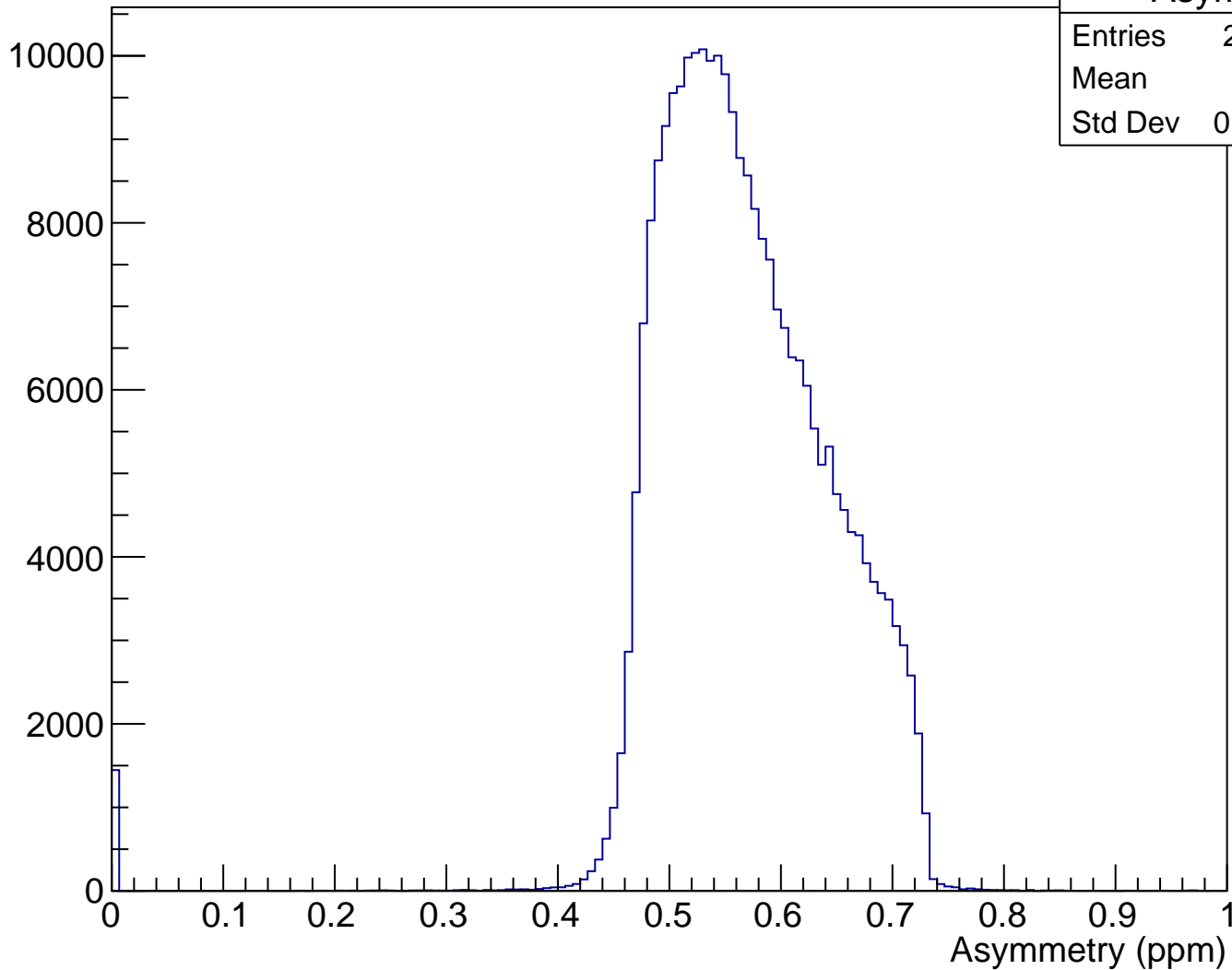
RHRS momentum (run21415)



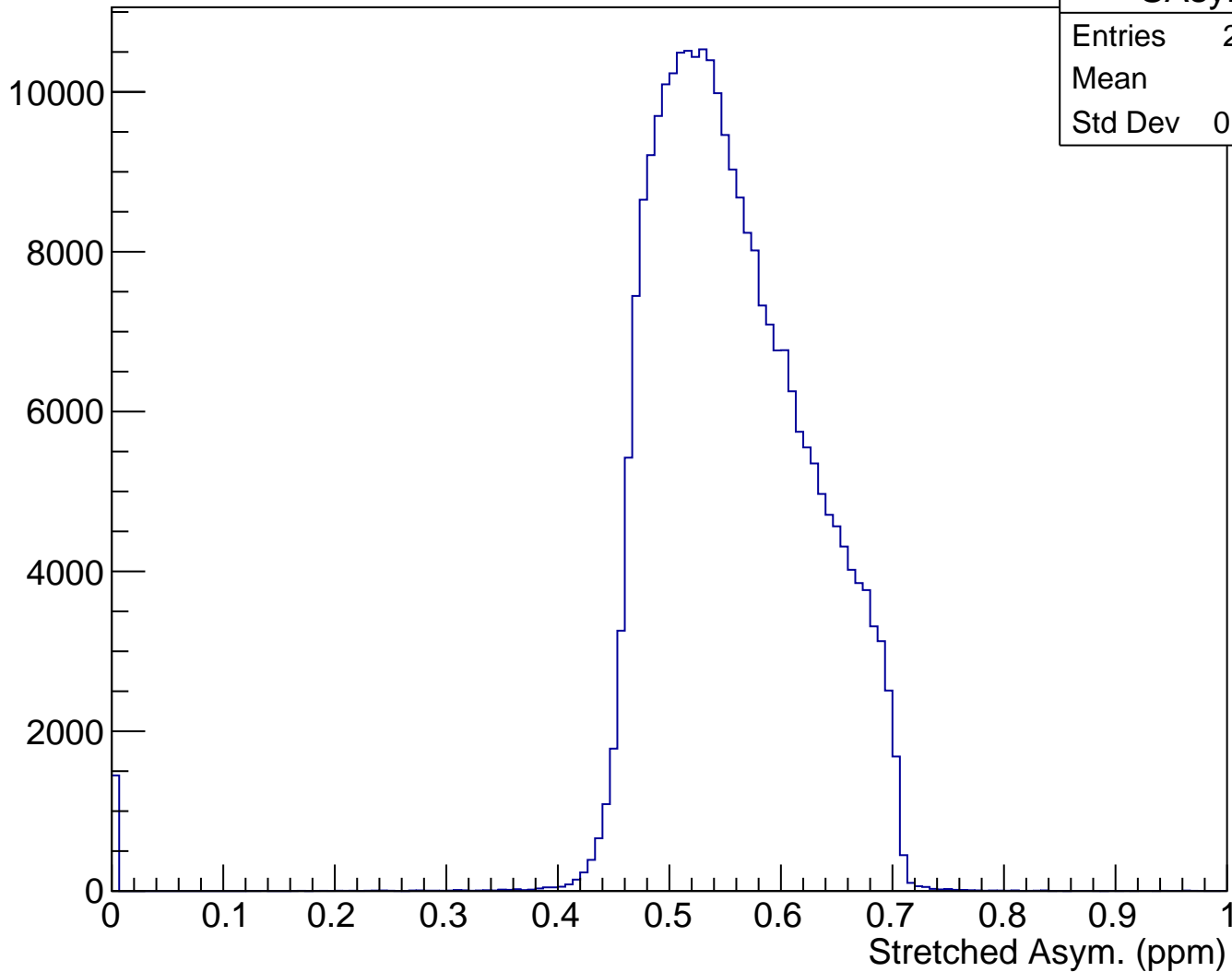
$\theta_{\text{lab}}$  (deg), pCut = 0.930 GeV



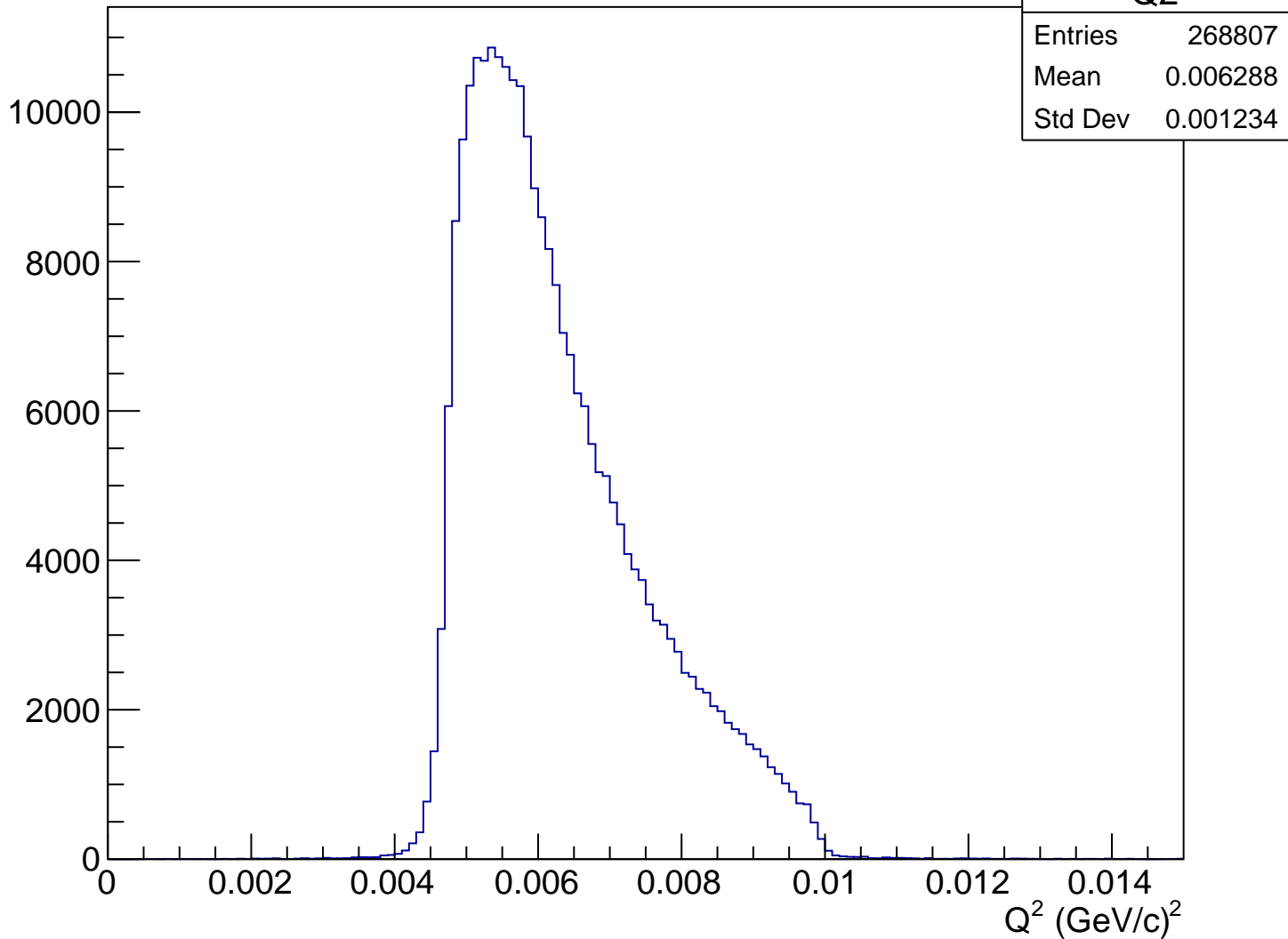
# Asymmetry (ppm), pCut = 0.930 GeV



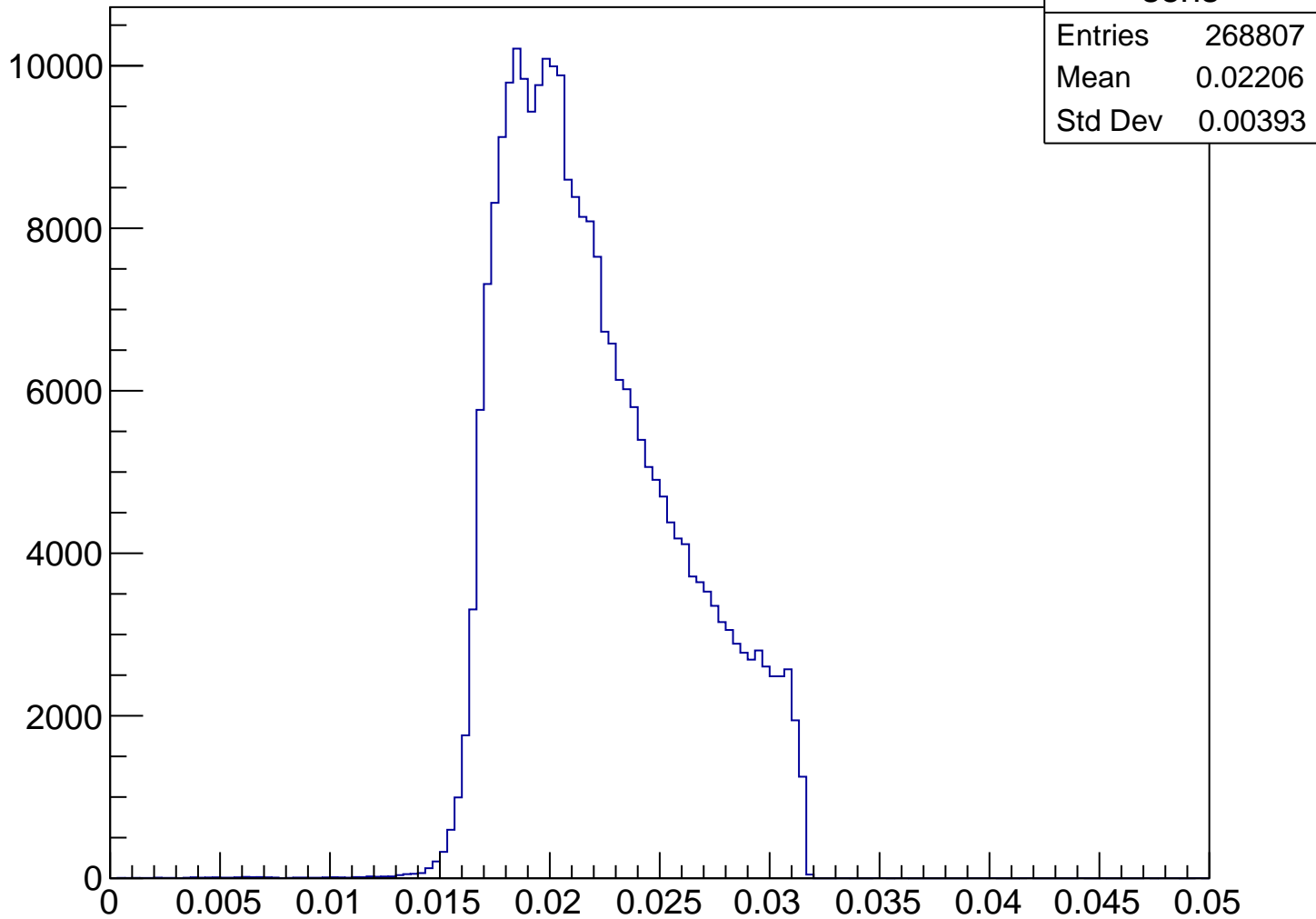
# Stretched Asym. (ppm), pCut = 0.930 GeV



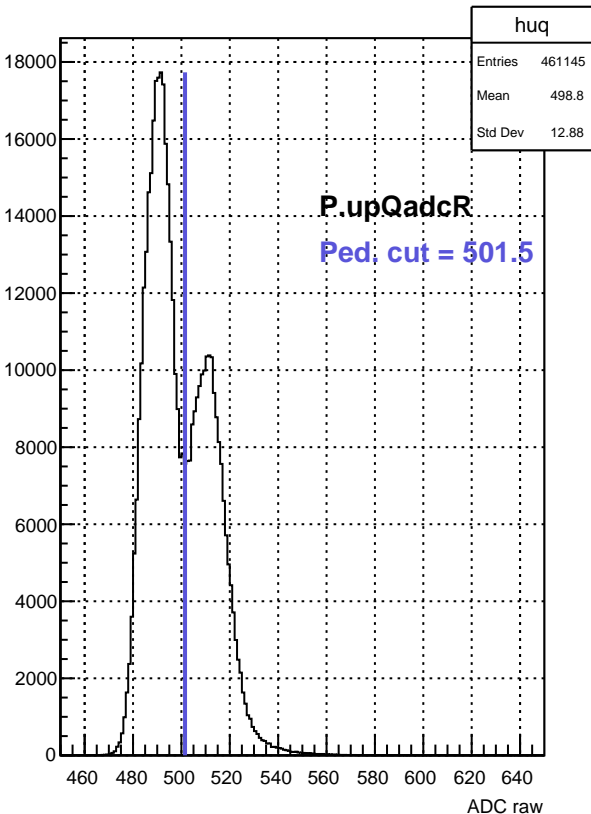
$Q^2$  (GeV/c) $^2$ , pCut = 0.930 GeV



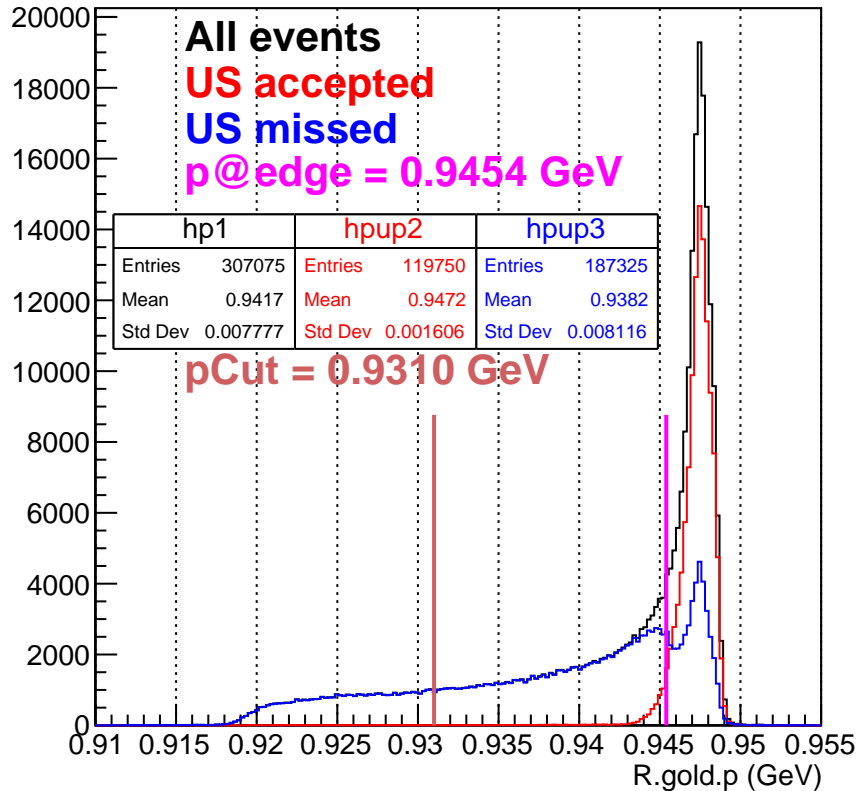
# Sensitivity, pCut = 0.930 GeV



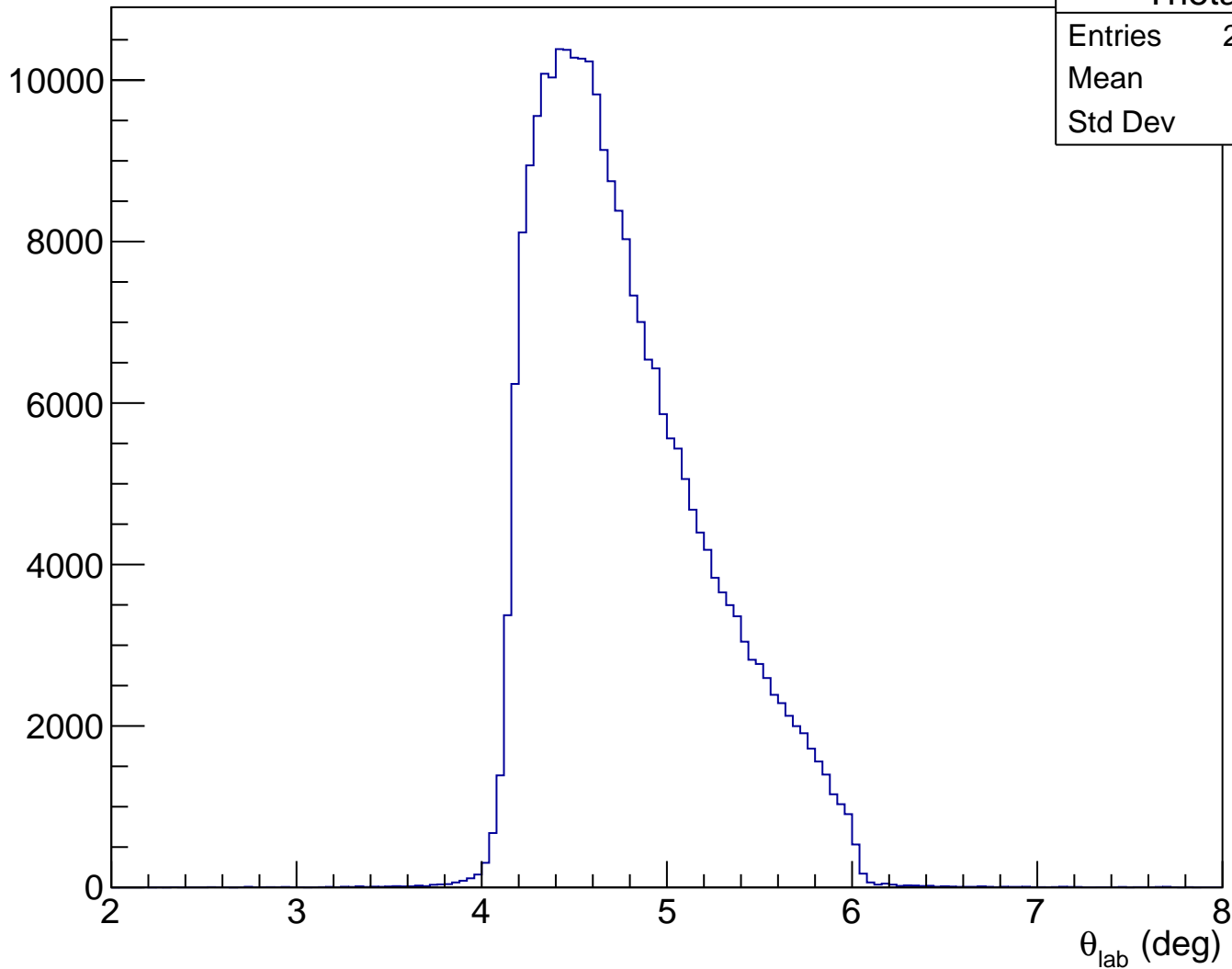
ADC raw (run21415, detZ = 1.3 m)



RHRS momentum (run21415)

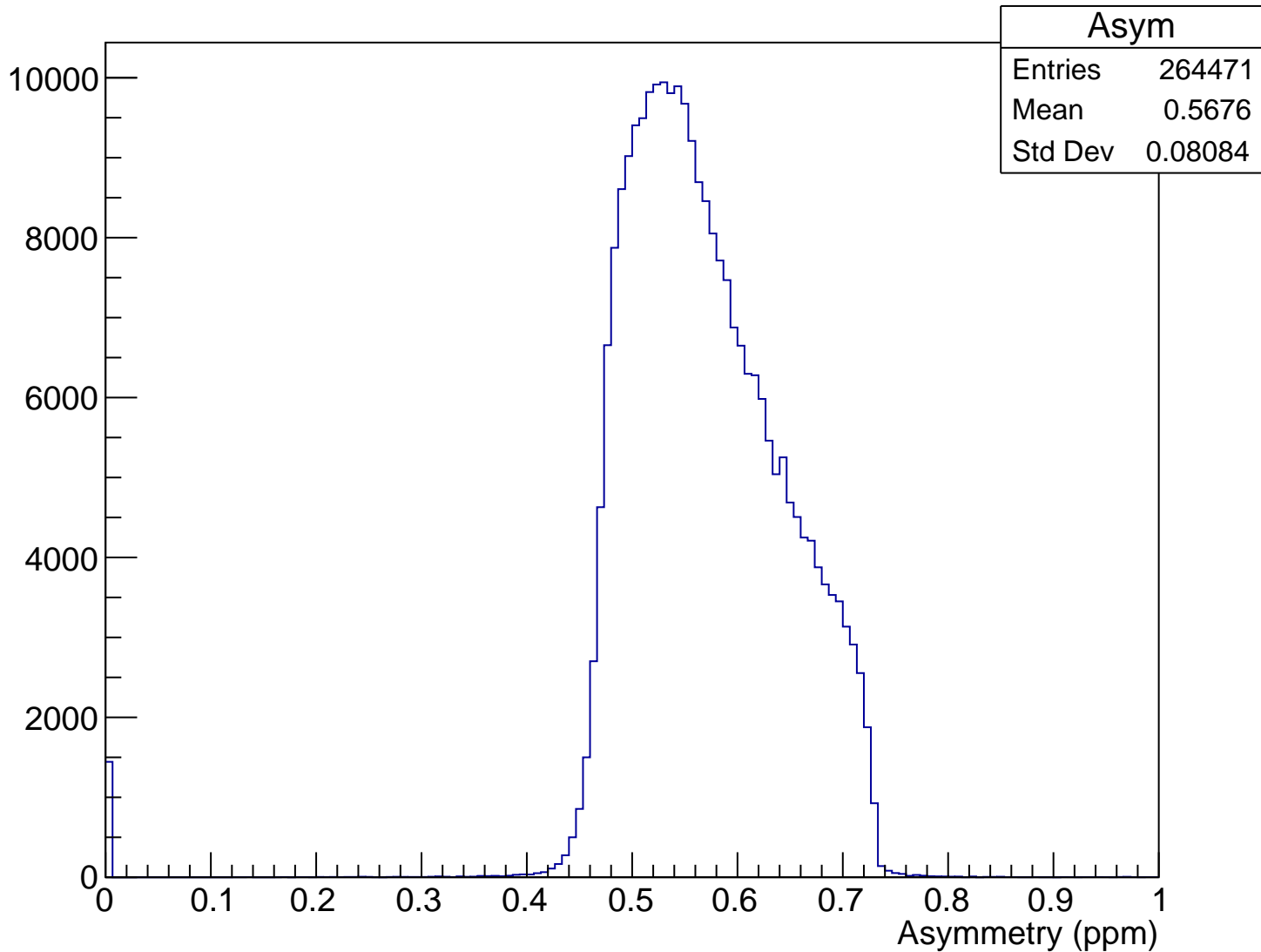


$\theta_{\text{lab}}$  (deg), pCut = 0.931 GeV

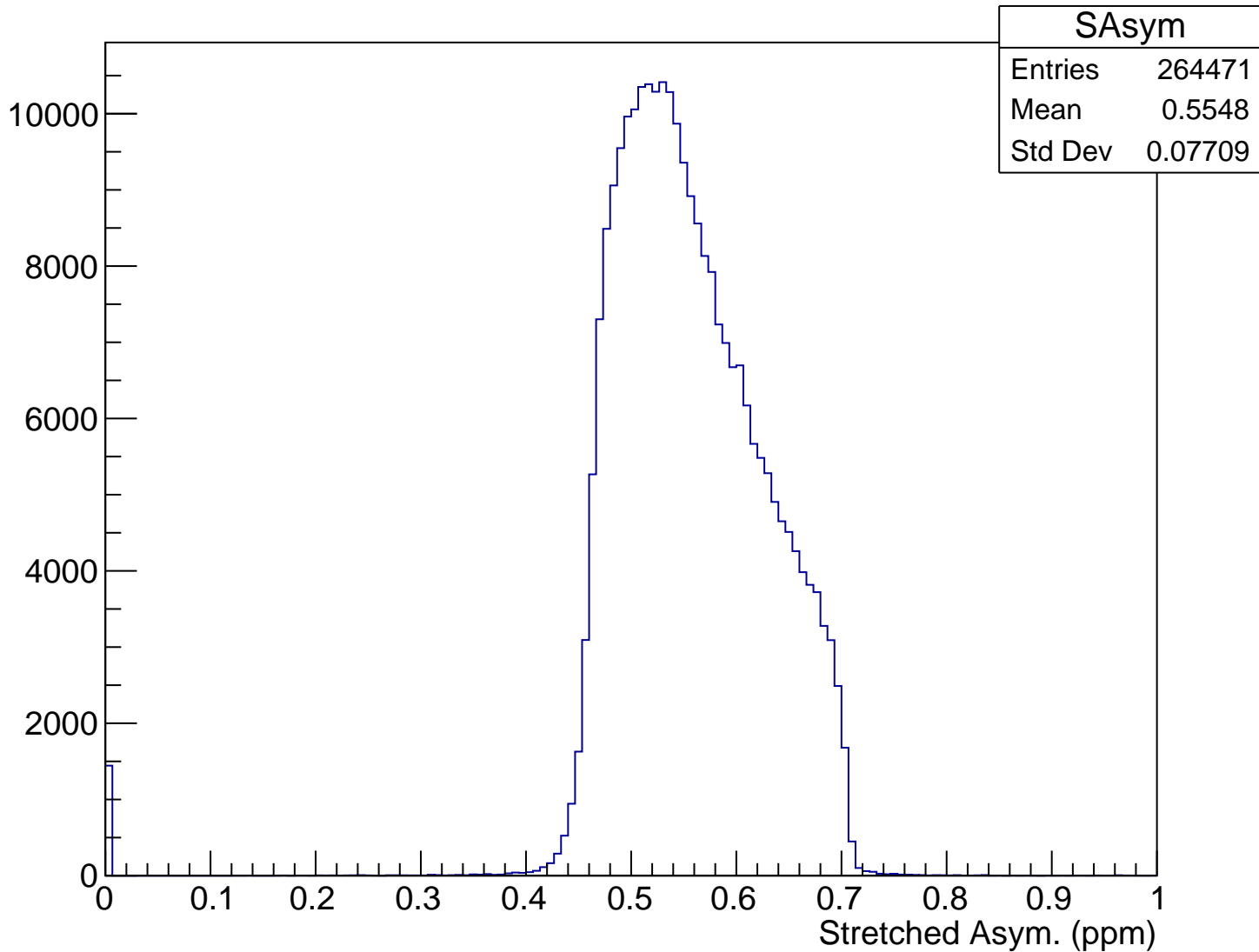




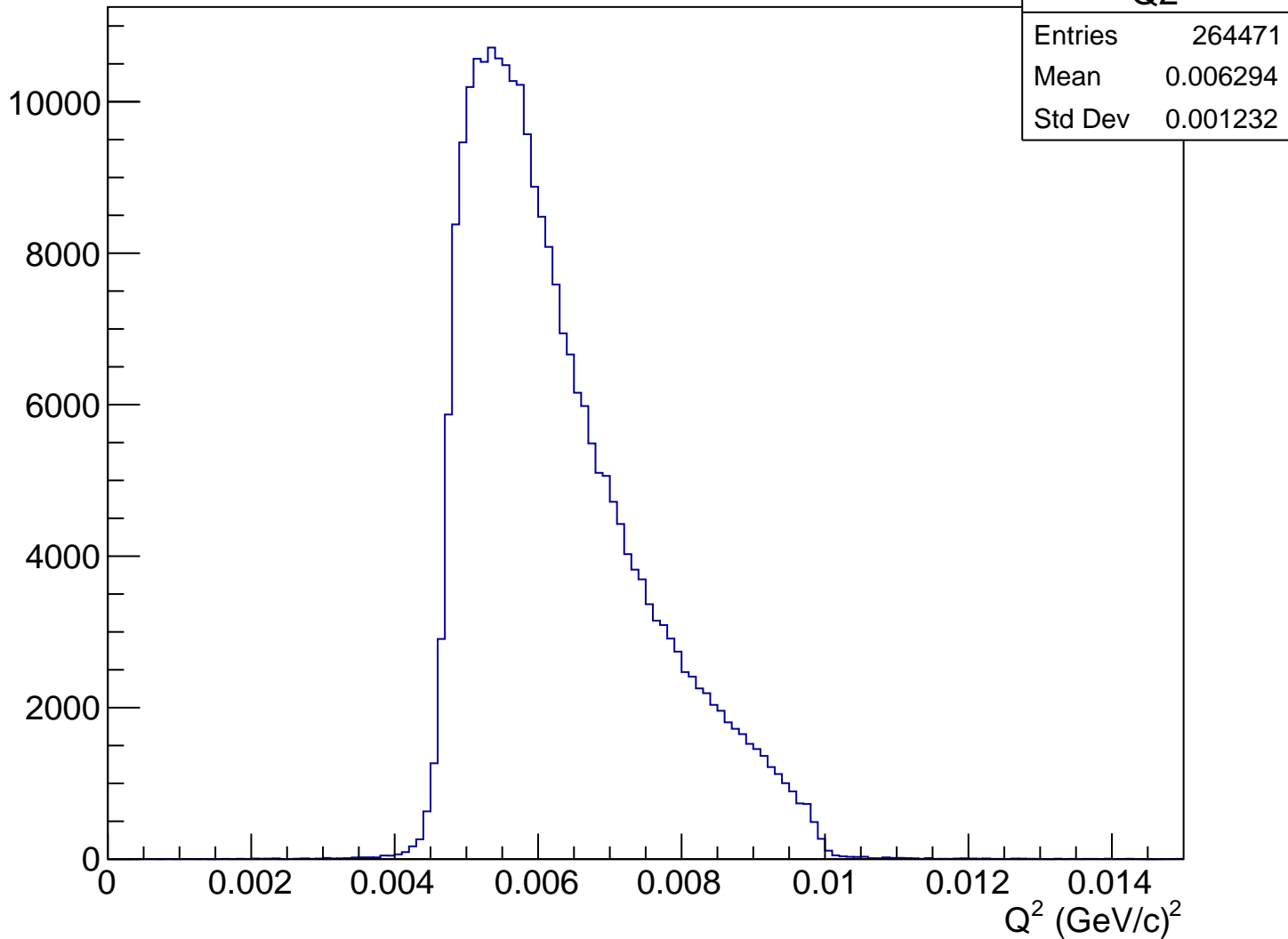
# Asymmetry (ppm), pCut = 0.931 GeV



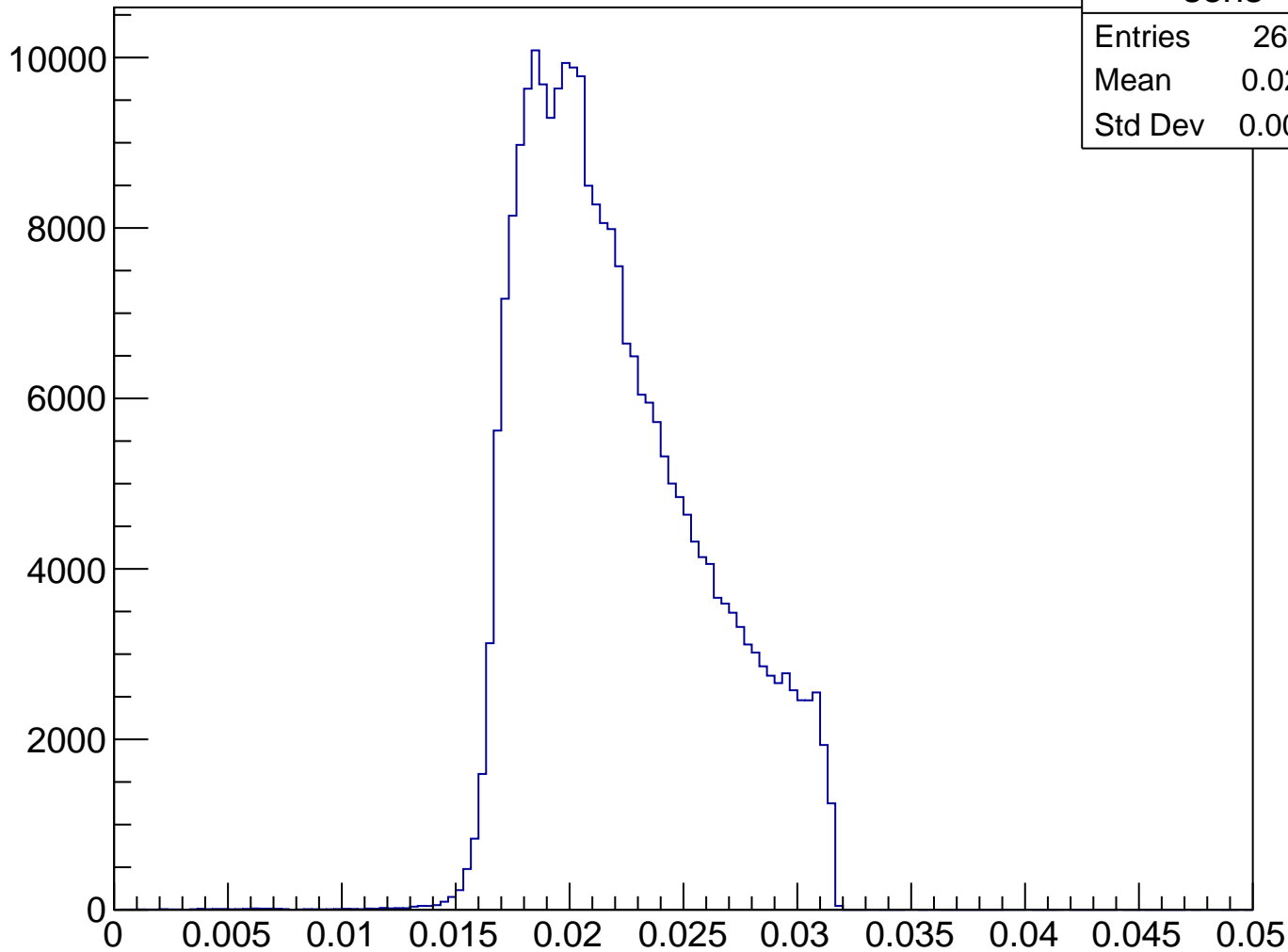
# Stretched Asym. (ppm), pCut = 0.931 GeV



$Q^2$  (GeV/c) $^2$ , pCut = 0.931 GeV

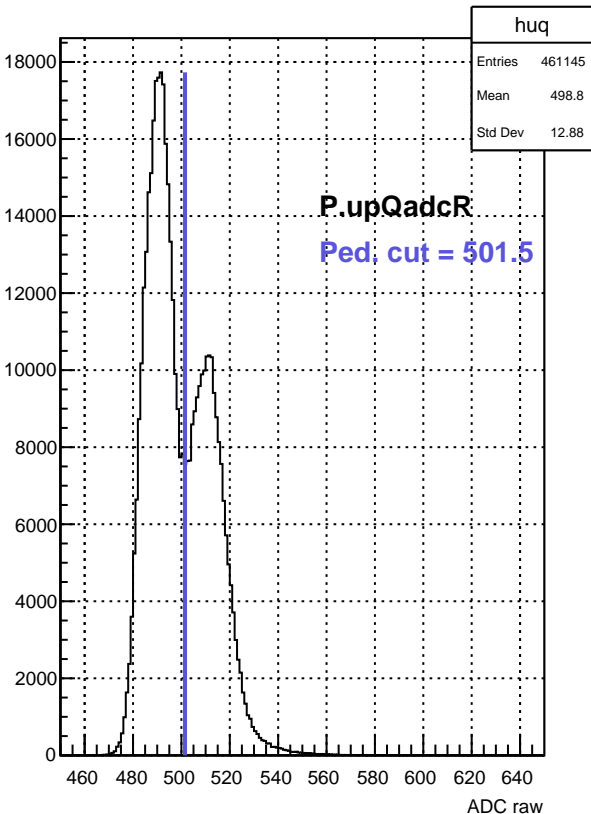


# Sensitivity, pCut = 0.931 GeV

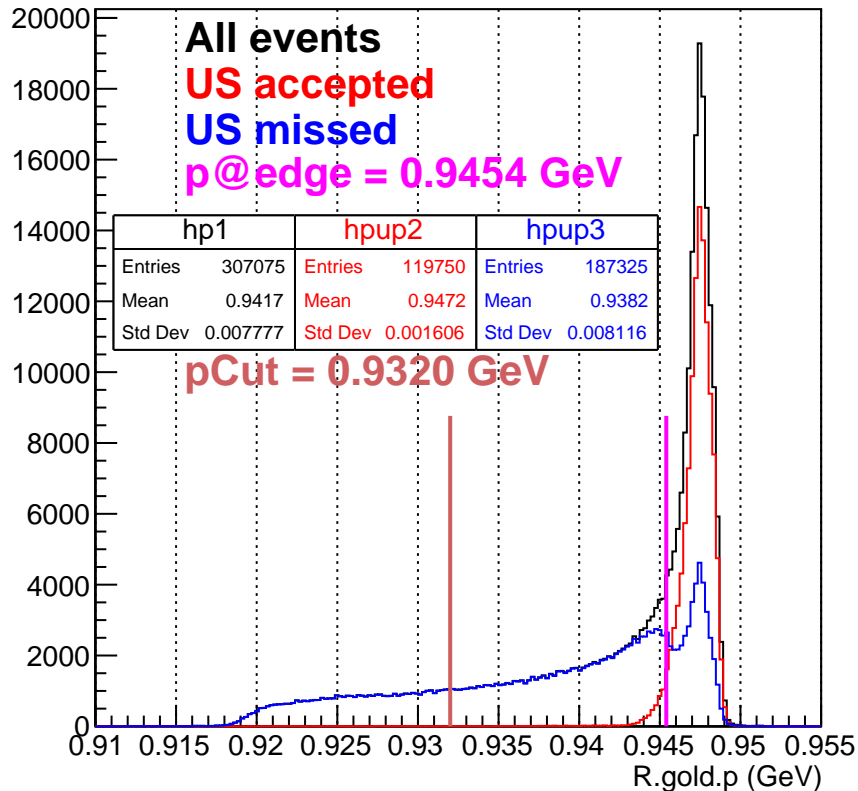


sens	
Entries	264471
Mean	0.02209
Std Dev	0.00392

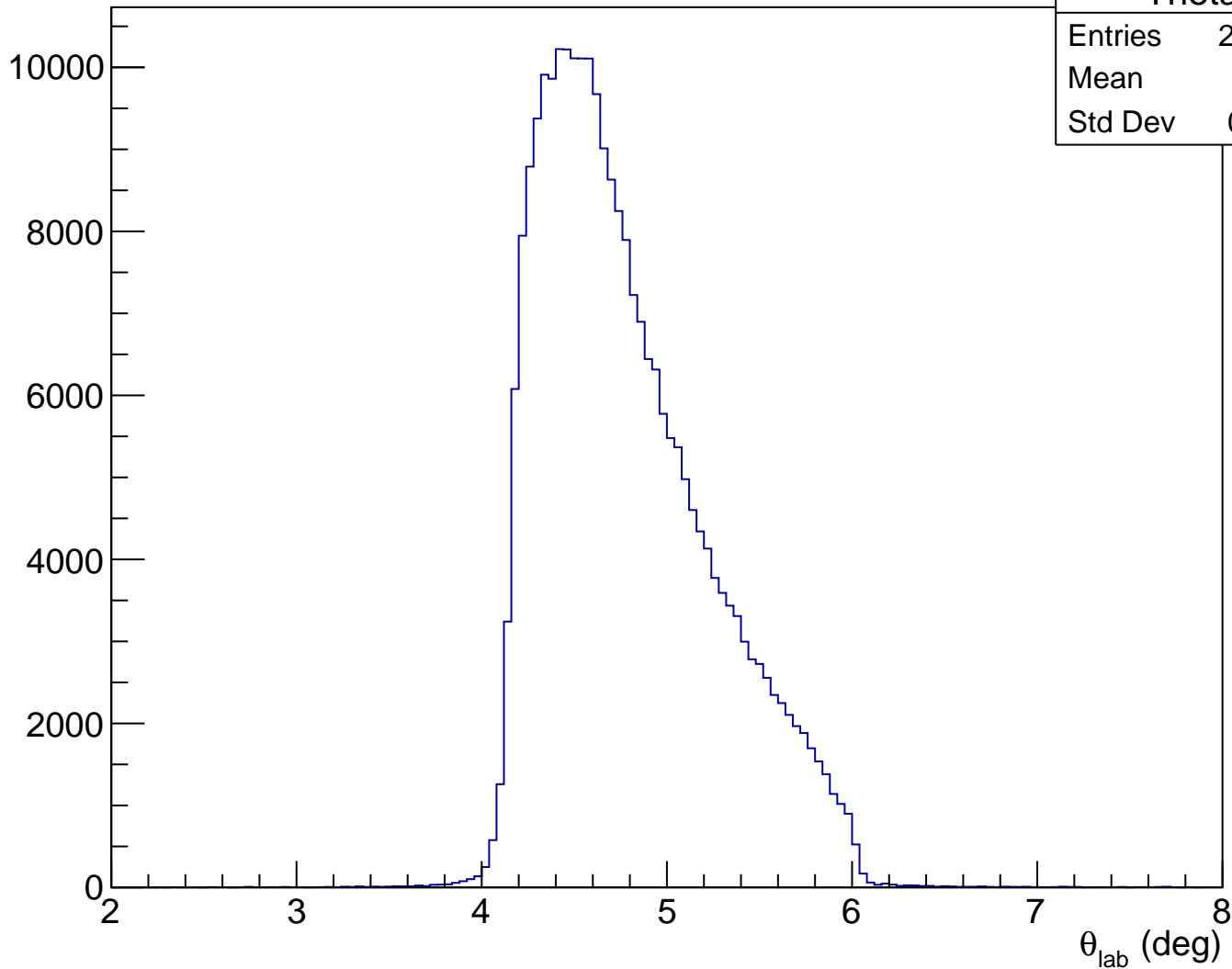
ADC raw (run21415, detZ = 1.3 m)



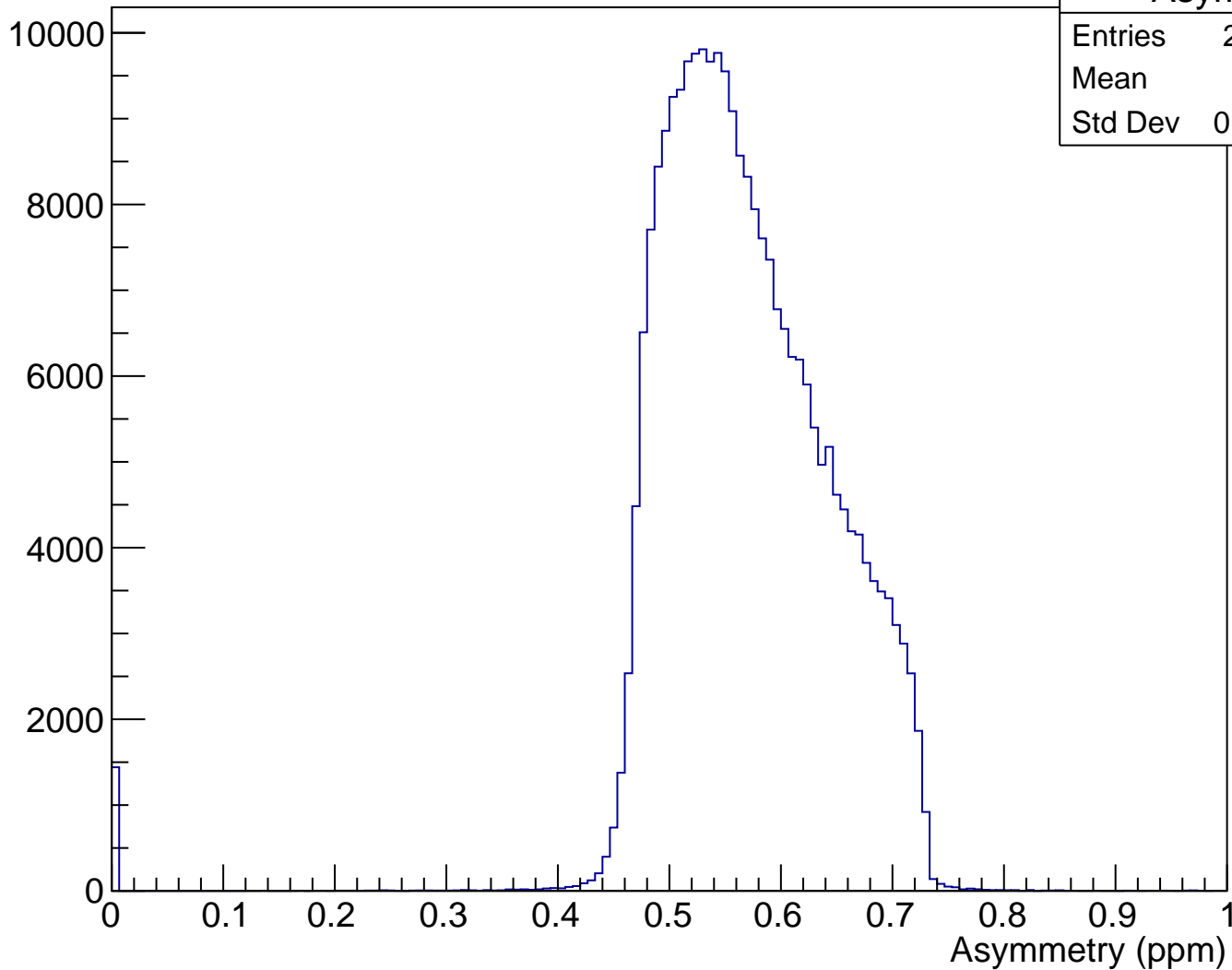
RHRS momentum (run21415)



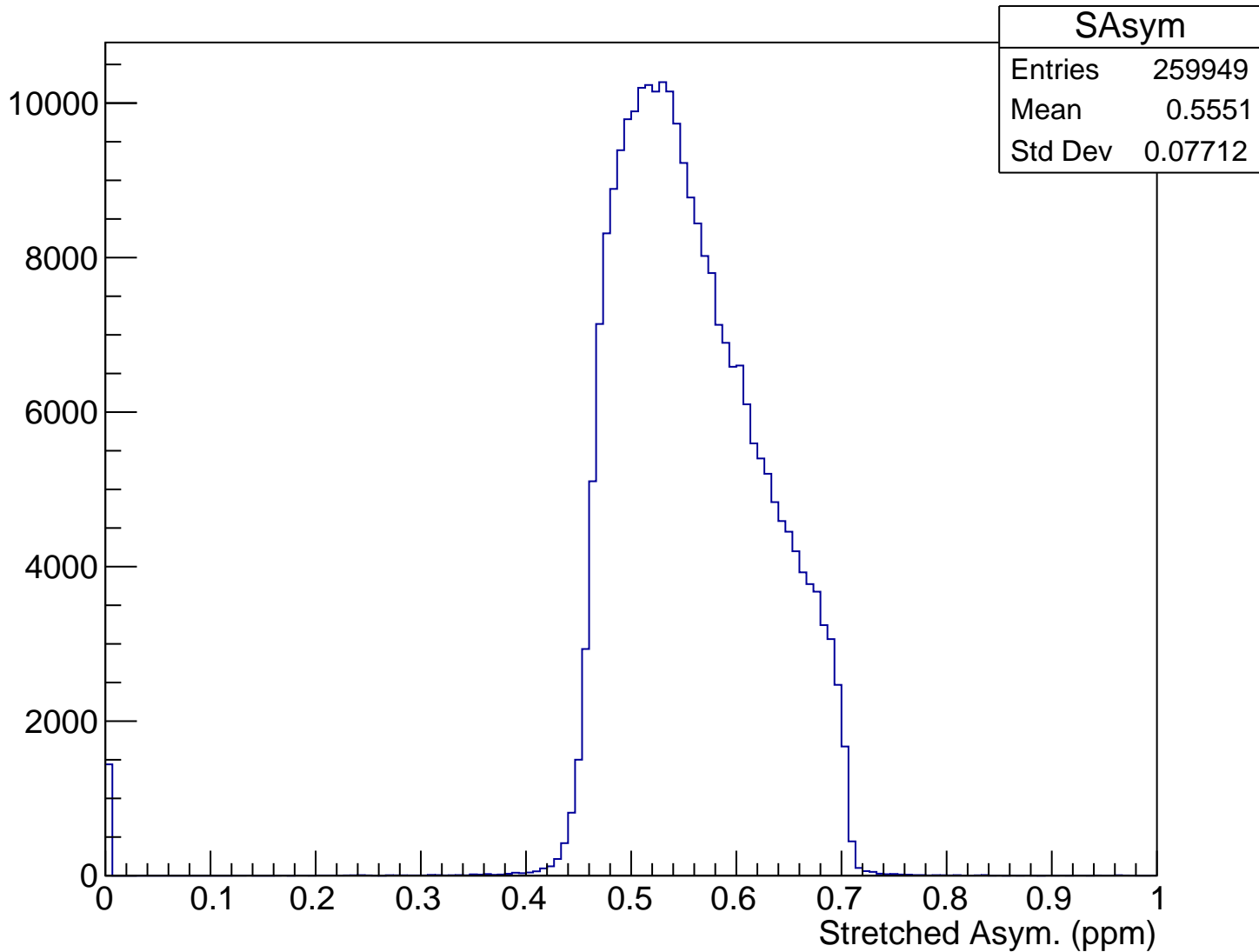
$\theta_{\text{lab}}$  (deg), pCut = 0.932 GeV



# Asymmetry (ppm), pCut = 0.932 GeV

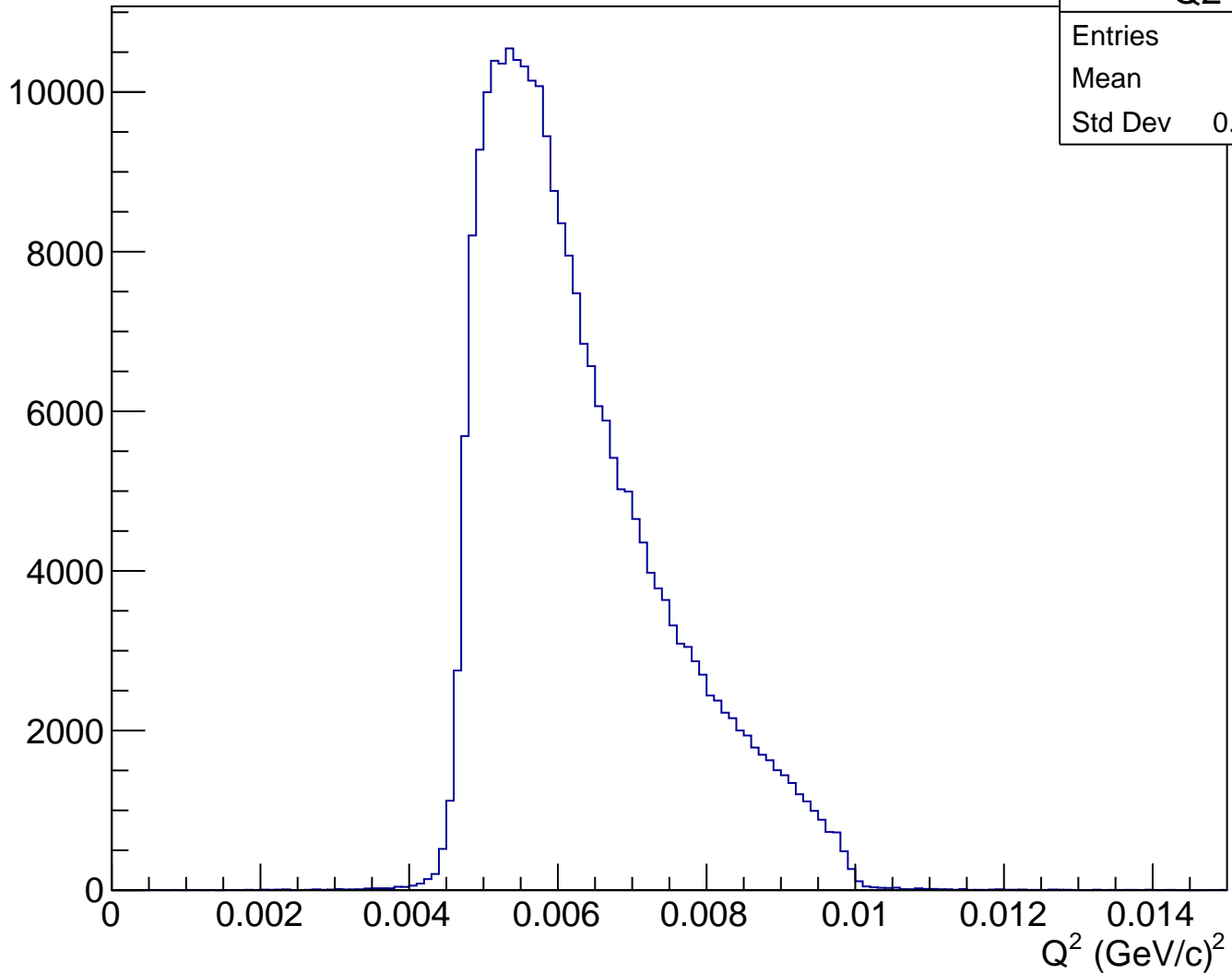


# Stretched Asym. (ppm), pCut = 0.932 GeV





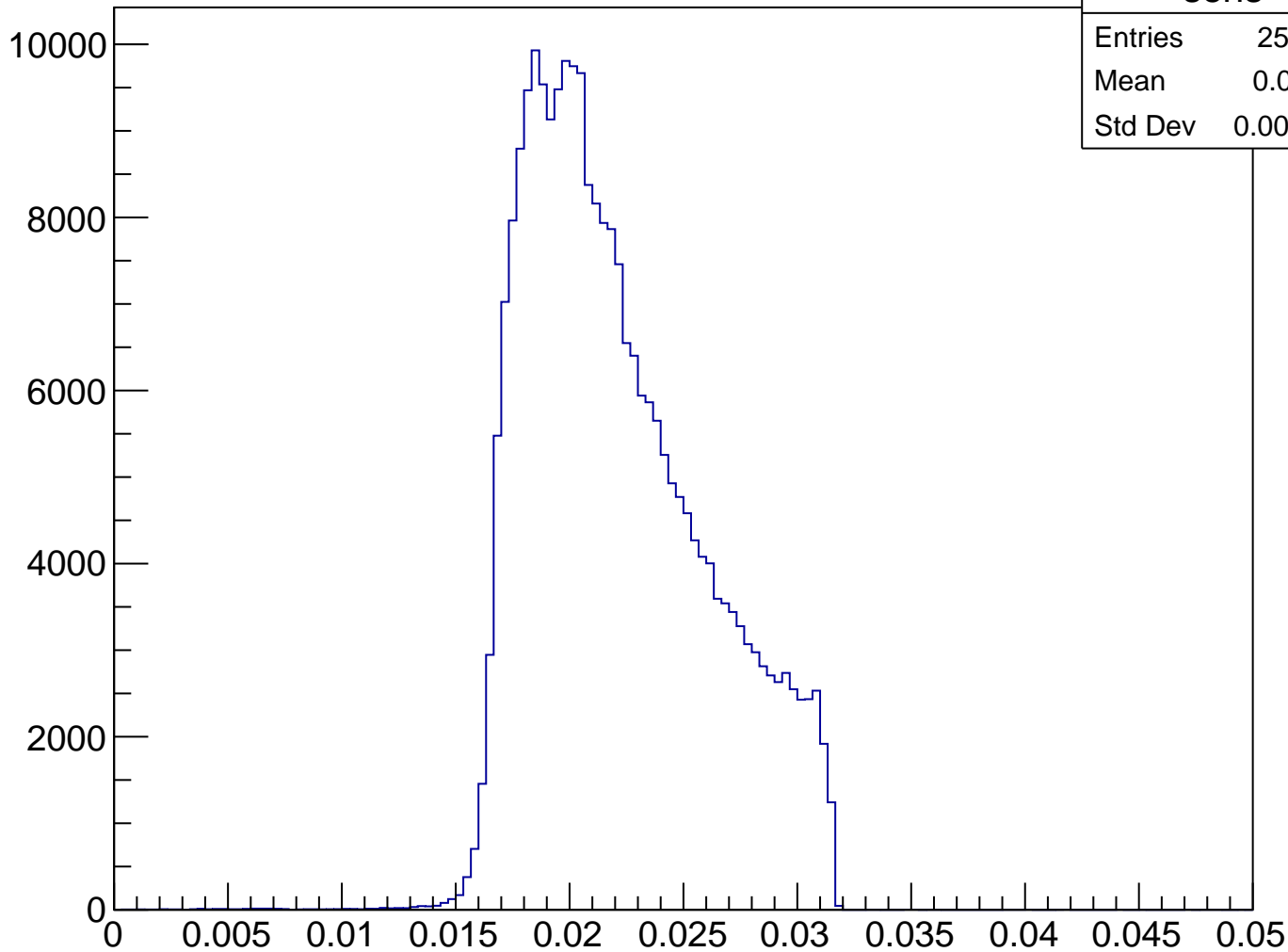
$Q^2$  (GeV/c) $^2$ , pCut = 0.932 GeV



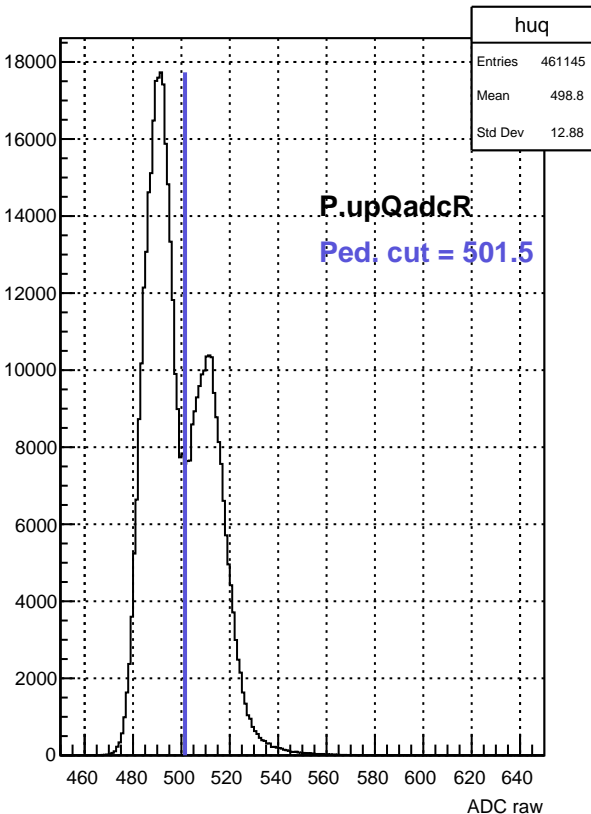
Q2

Entries	259949
Mean	0.0063
Std Dev	0.001231

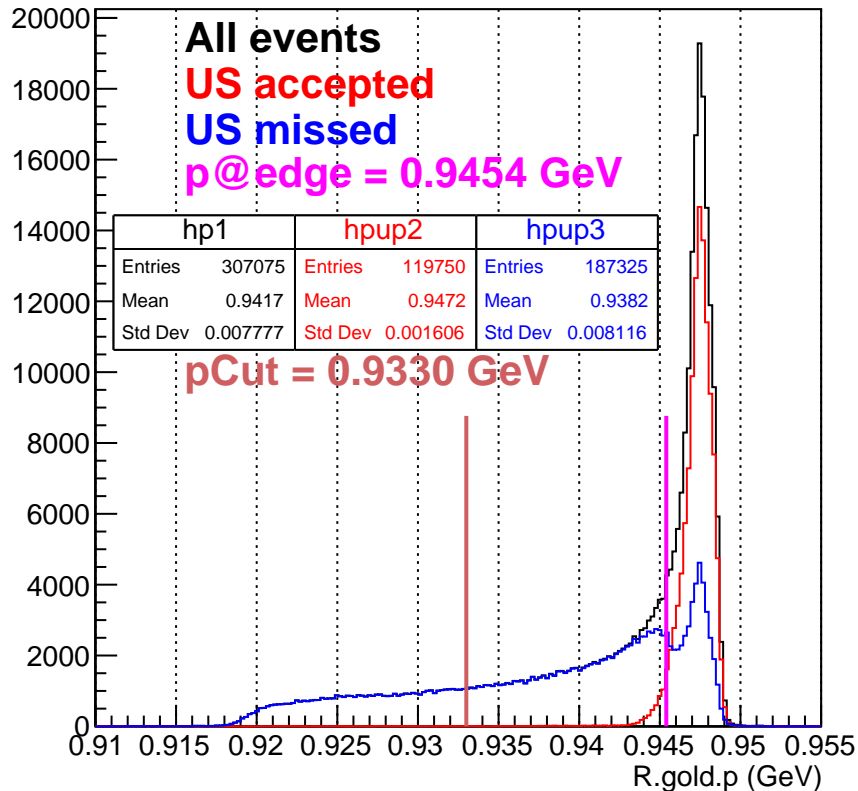
# Sensitivity, pCut = 0.932 GeV



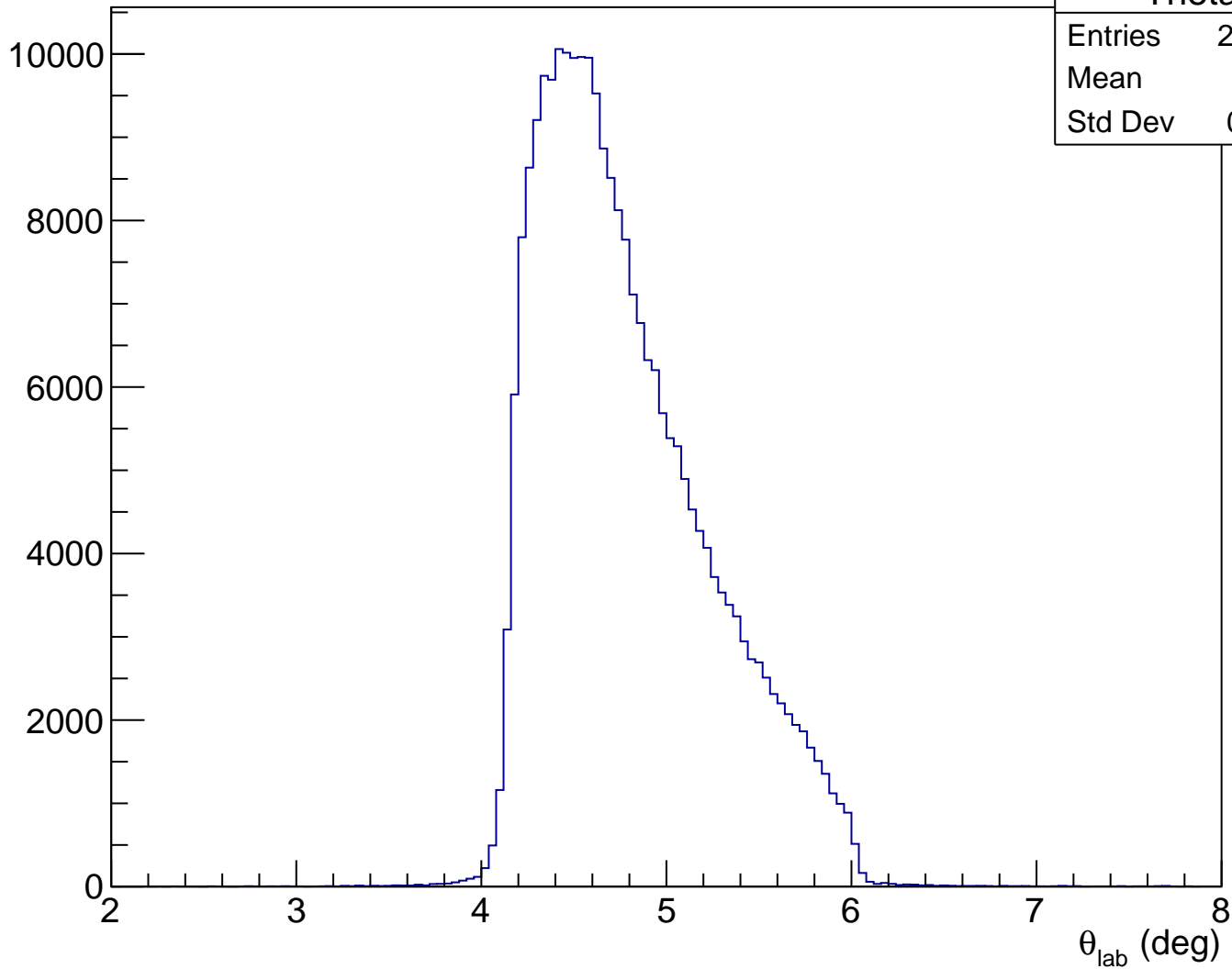
ADC raw (run21415, detZ = 1.3 m)



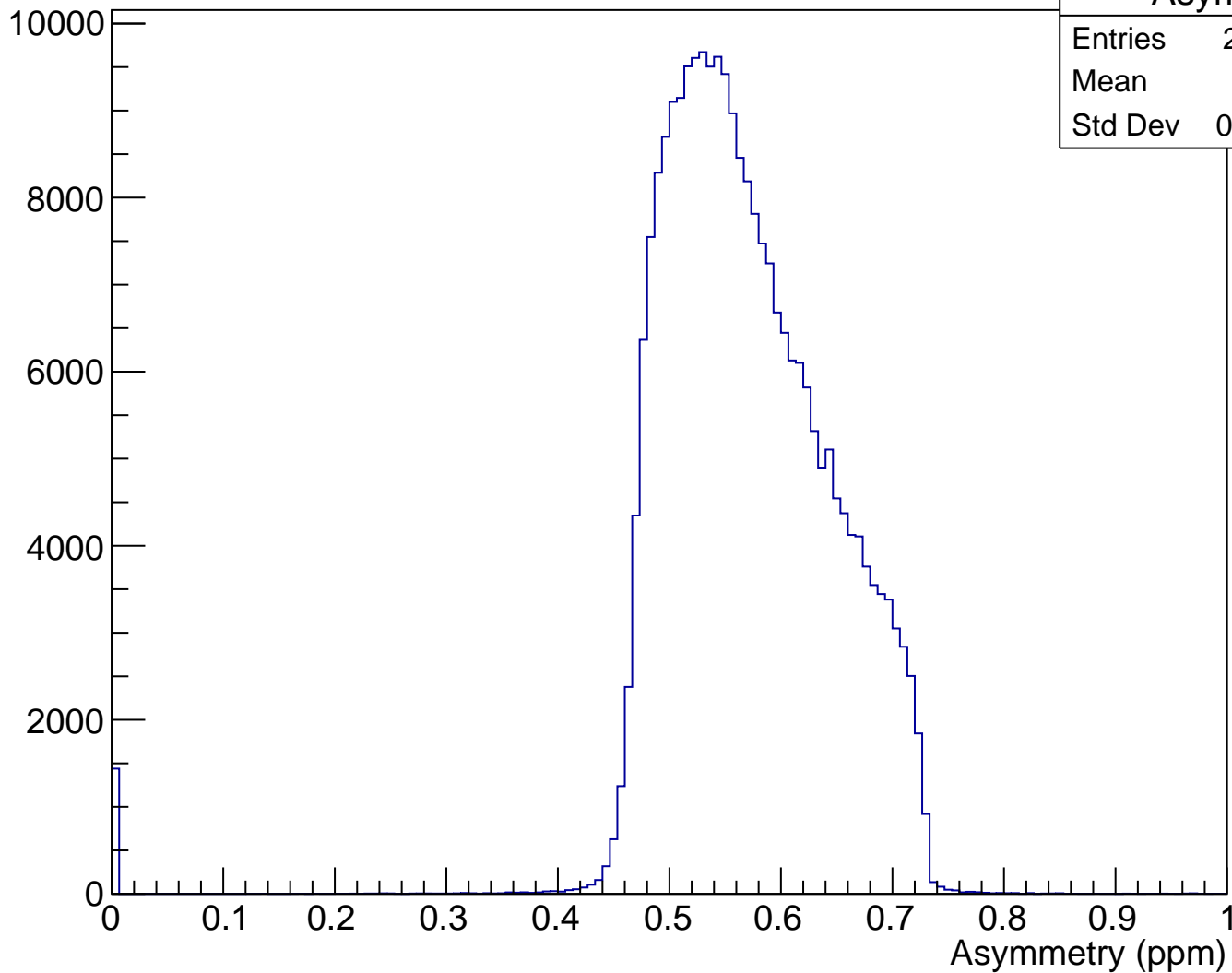
RHRS momentum (run21415)



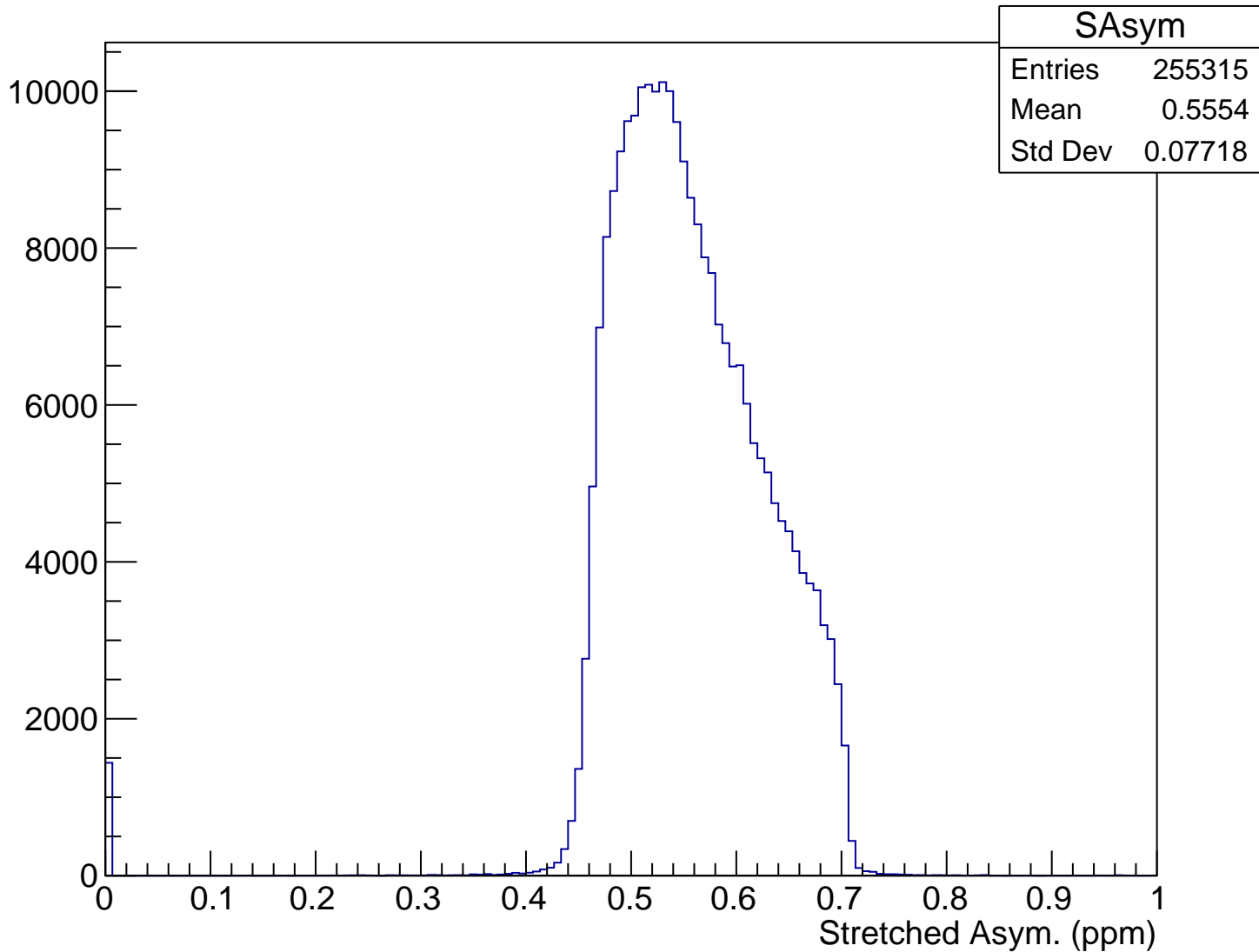
$\theta_{\text{lab}}$  (deg), pCut = 0.933 GeV



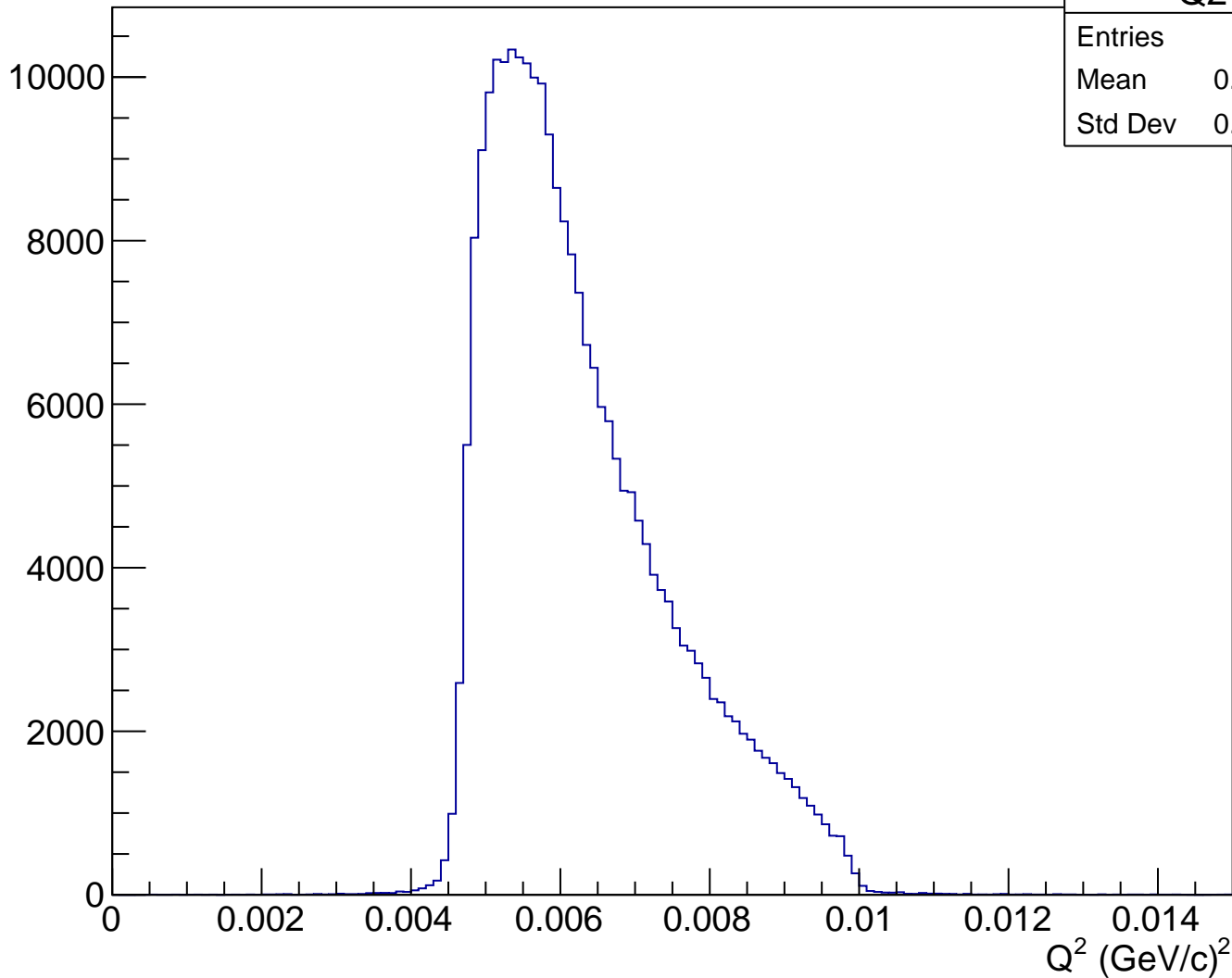
# Asymmetry (ppm), pCut = 0.933 GeV



# Stretched Asym. (ppm), pCut = 0.933 GeV

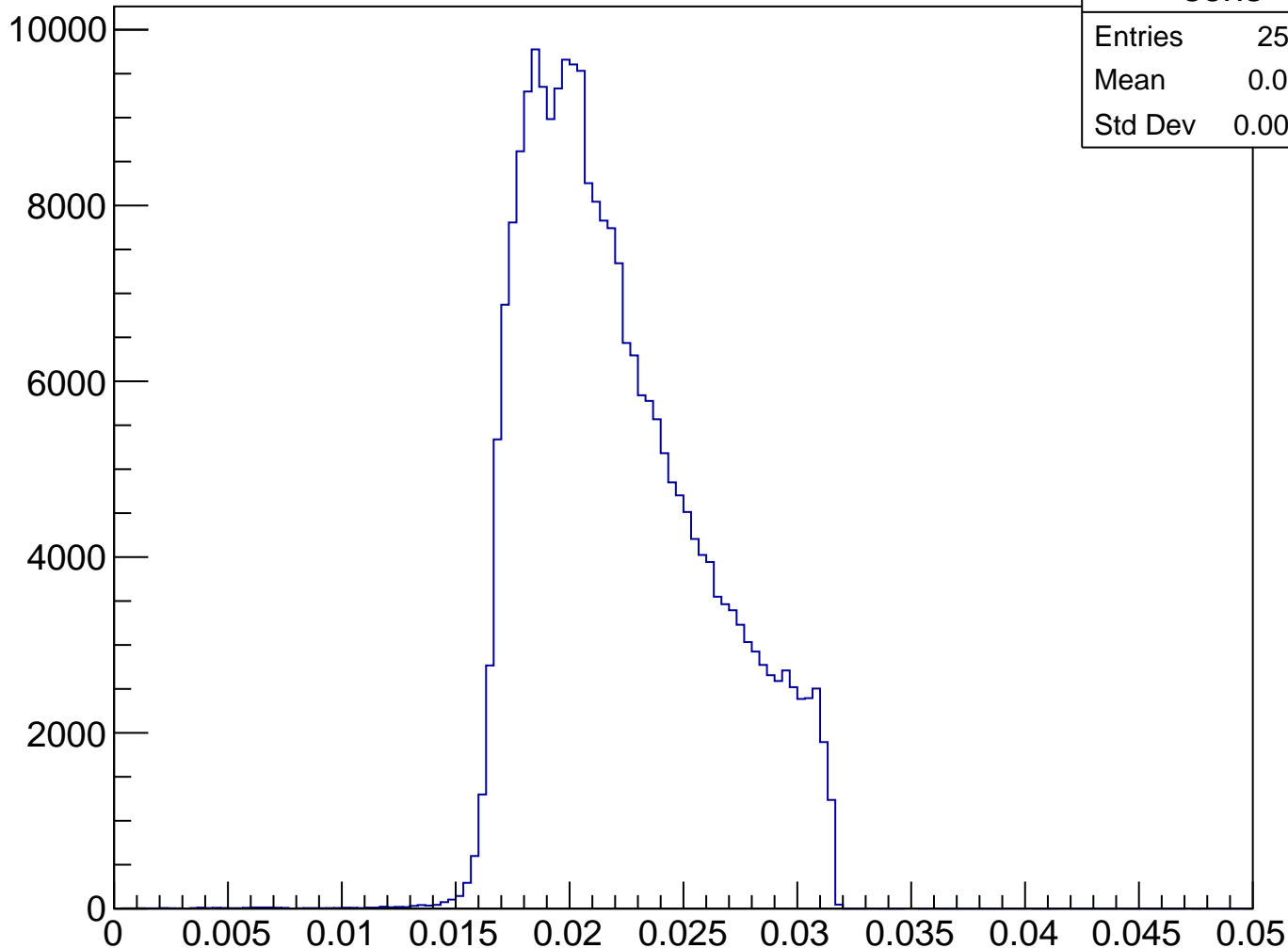


$Q^2$  (GeV/c)<sup>2</sup>, pCut = 0.933 GeV



Q2	
Entries	255315
Mean	0.006304
Std Dev	0.001229

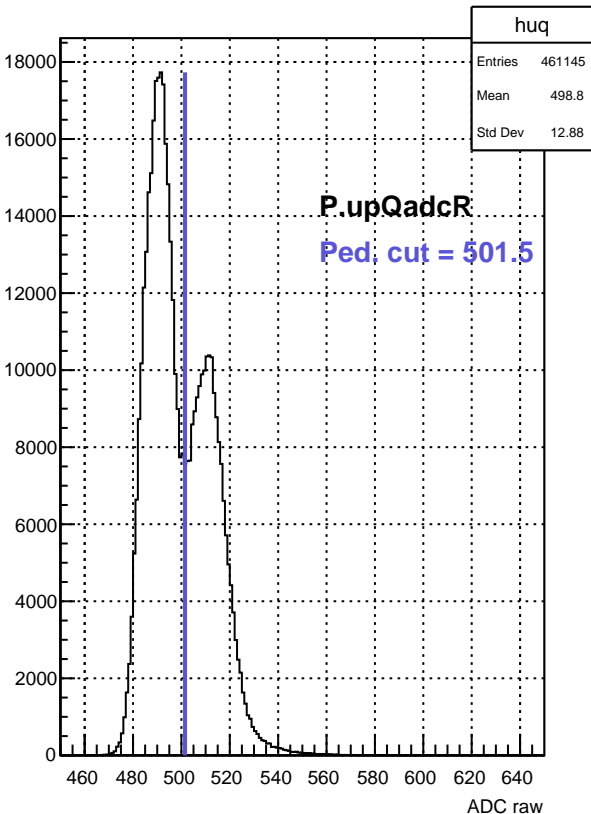
# Sensitivity, pCut = 0.933 GeV



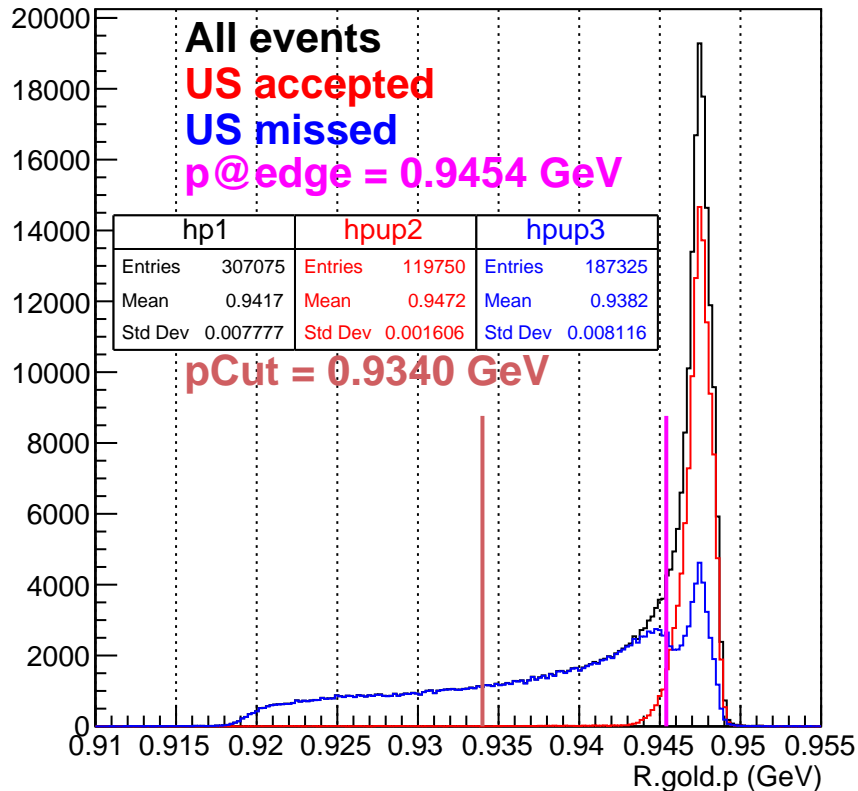
sens	
Entries	255315
Mean	0.02213
Std Dev	0.003908



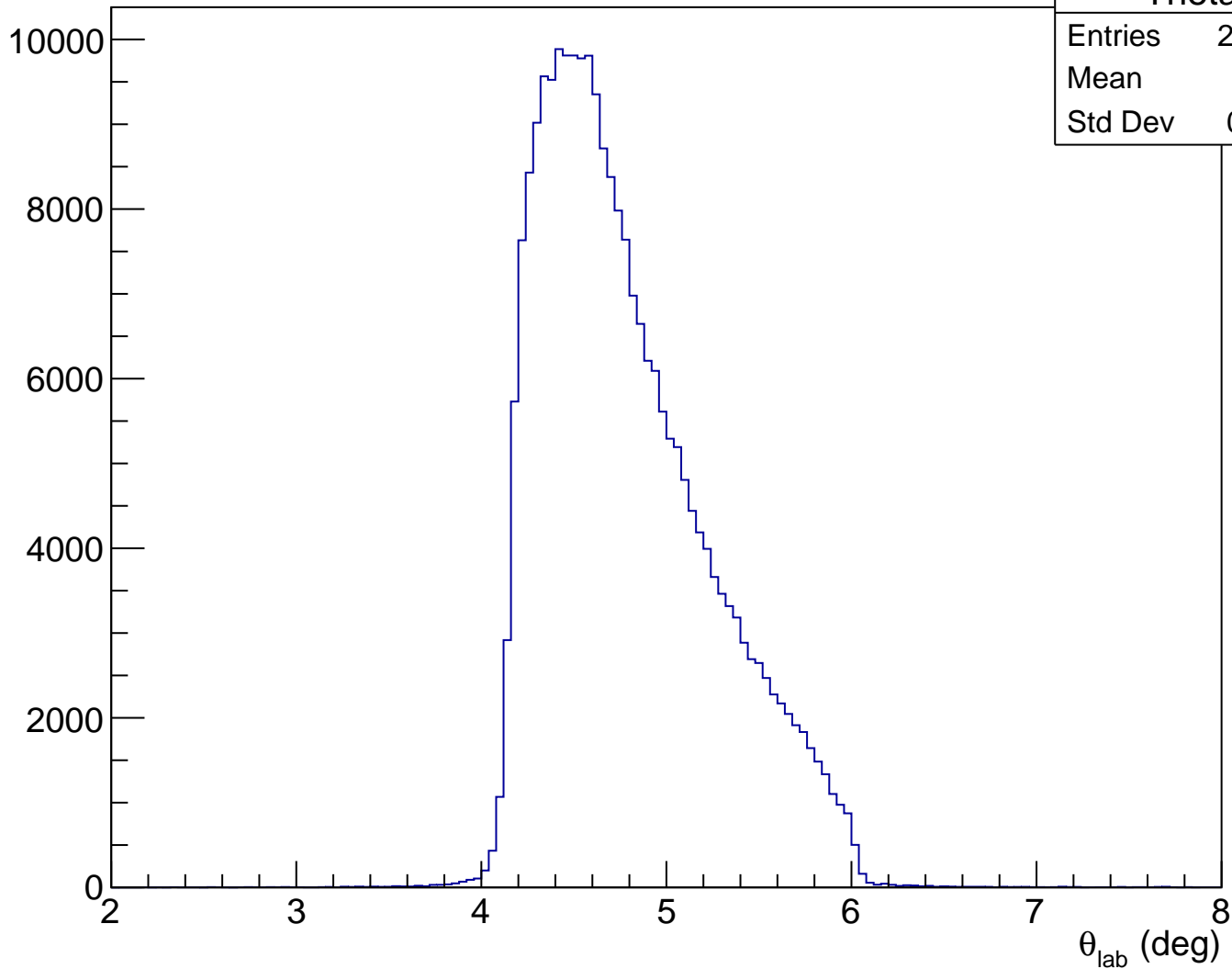
ADC raw (run21415, detZ = 1.3 m)



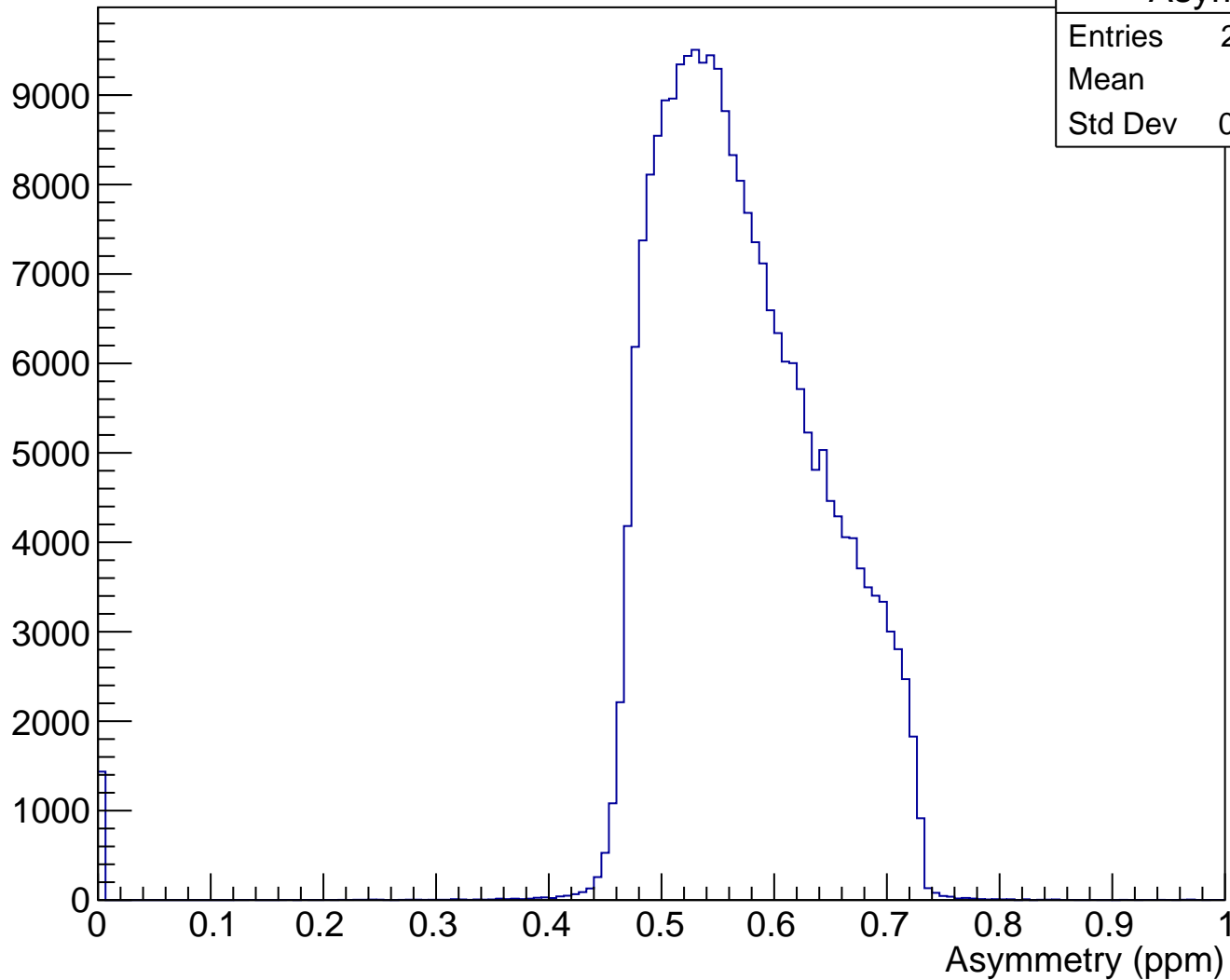
RHRS momentum (run21415)



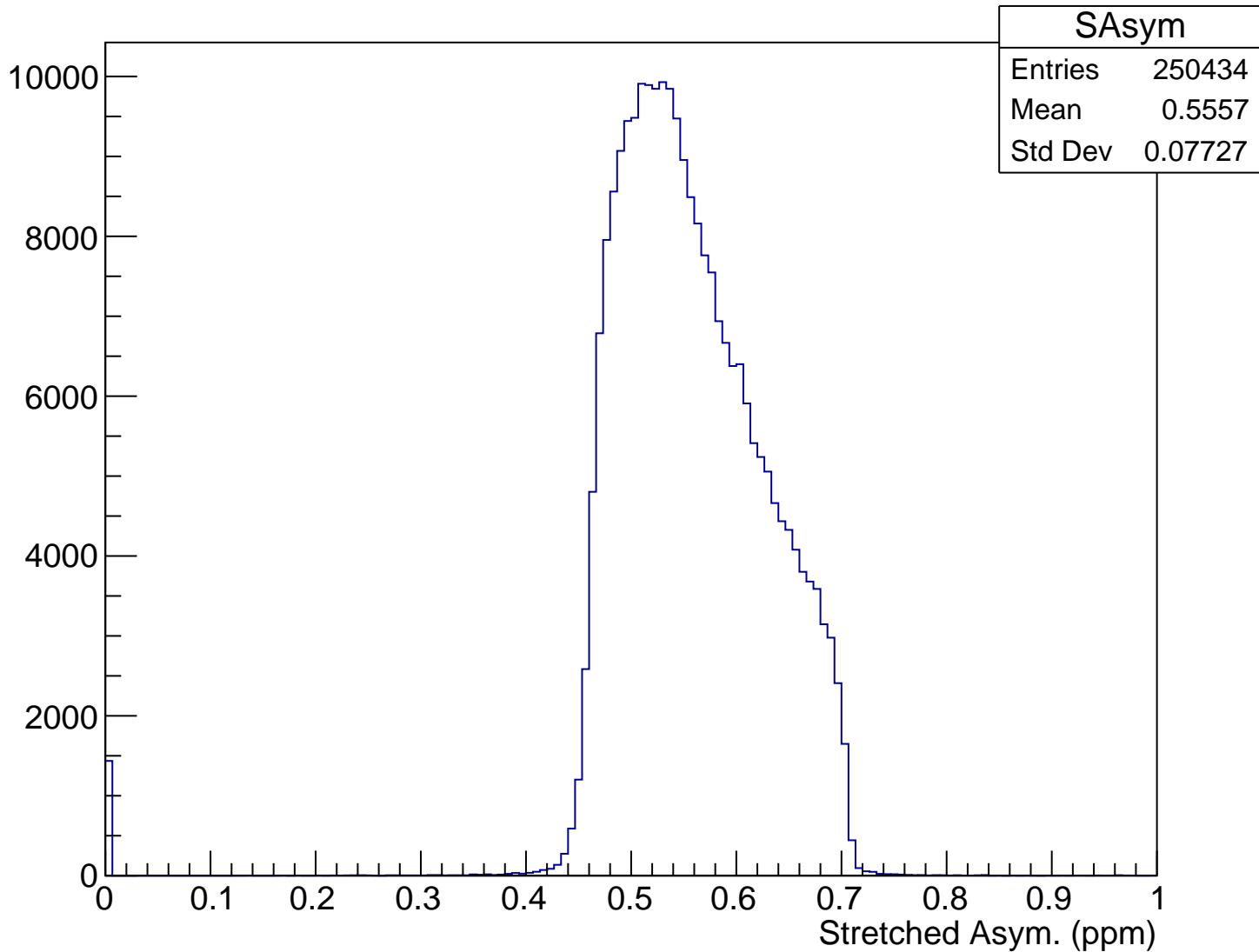
$\theta_{\text{lab}}$  (deg), pCut = 0.934 GeV



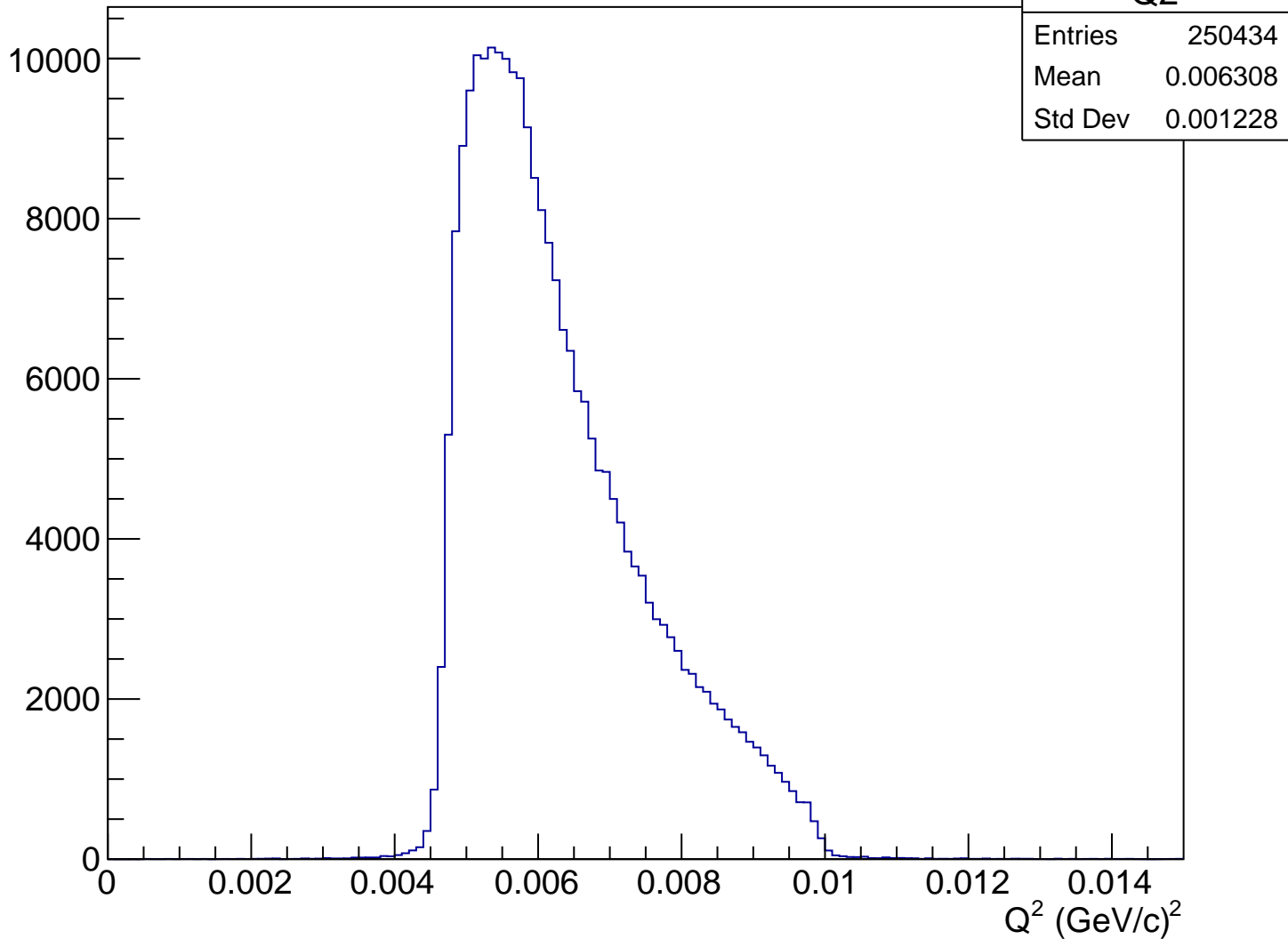
# Asymmetry (ppm), pCut = 0.934 GeV



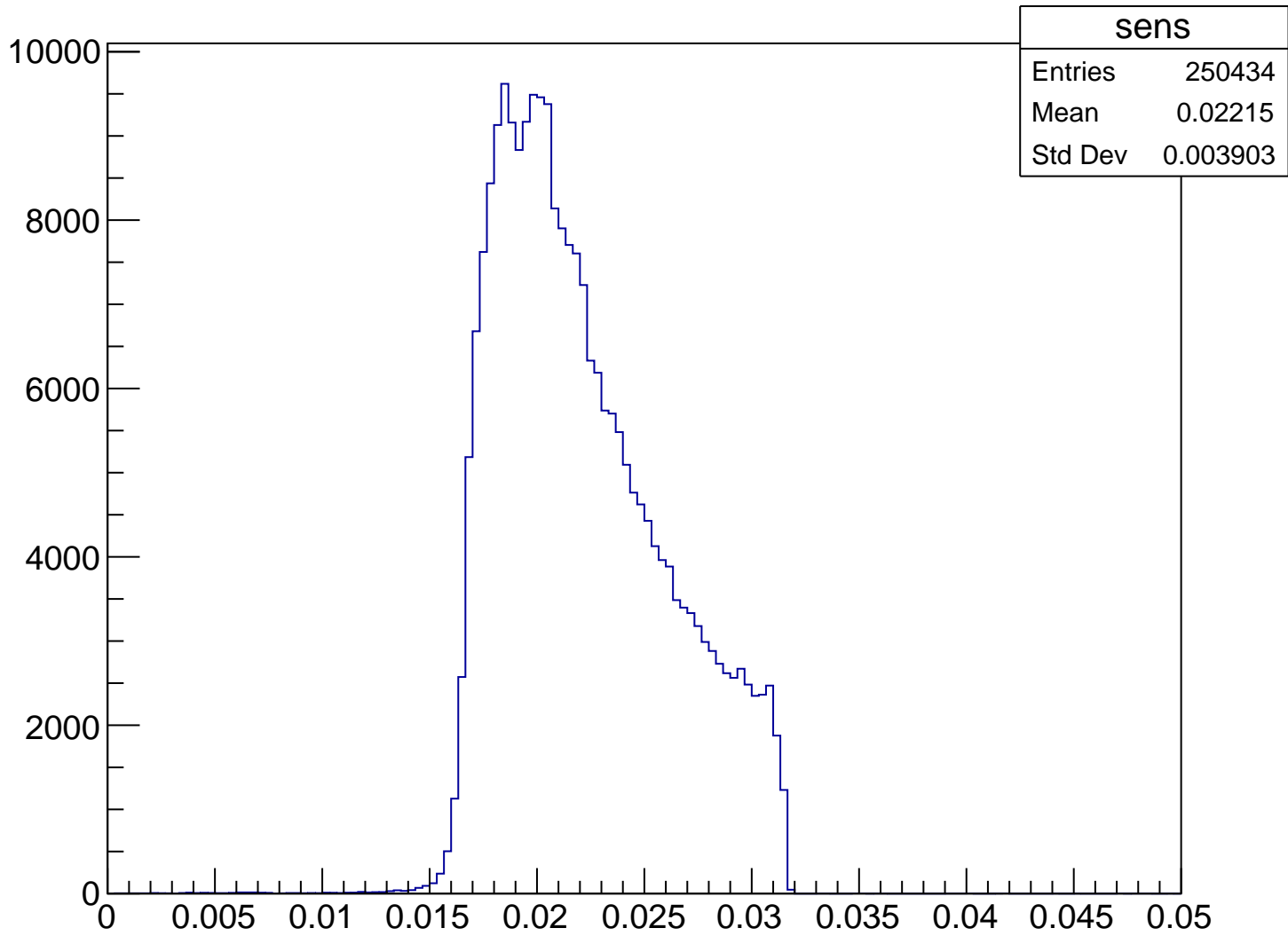
# Stretched Asym. (ppm), pCut = 0.934 GeV



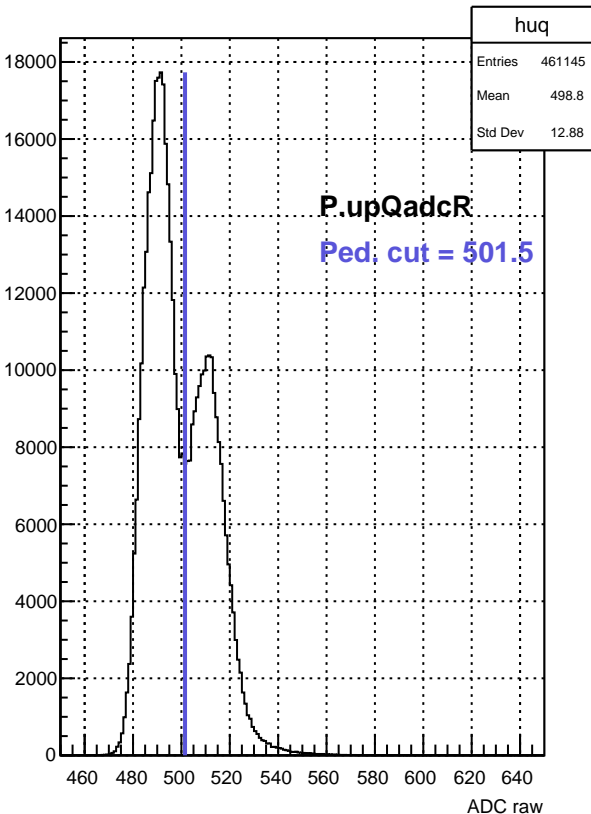
$Q^2$  (GeV/c)<sup>2</sup>, pCut = 0.934 GeV



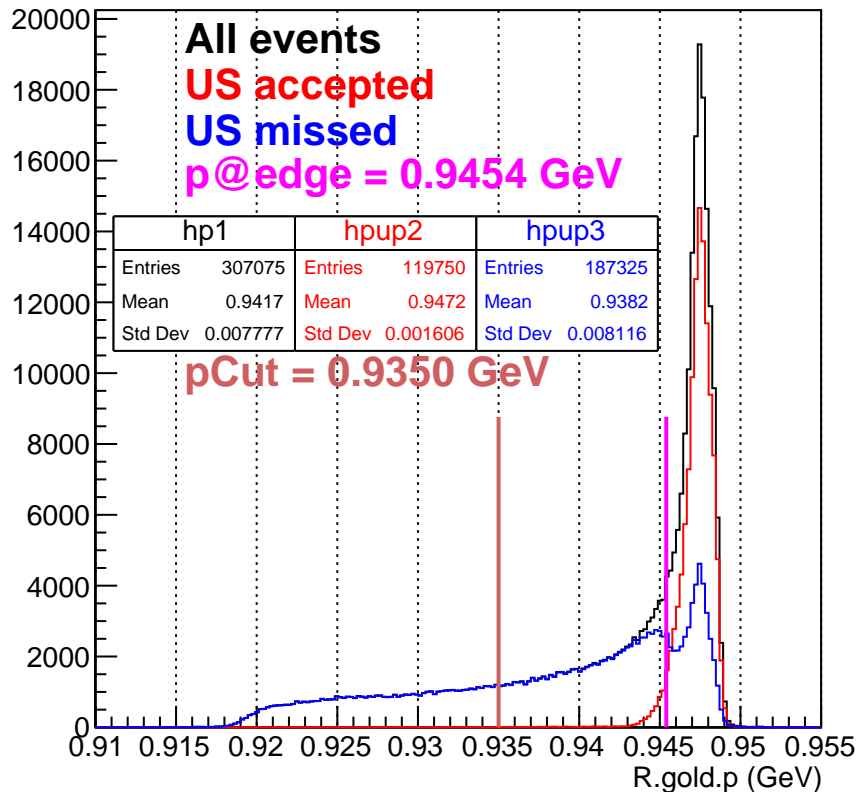
# Sensitivity, pCut = 0.934 GeV



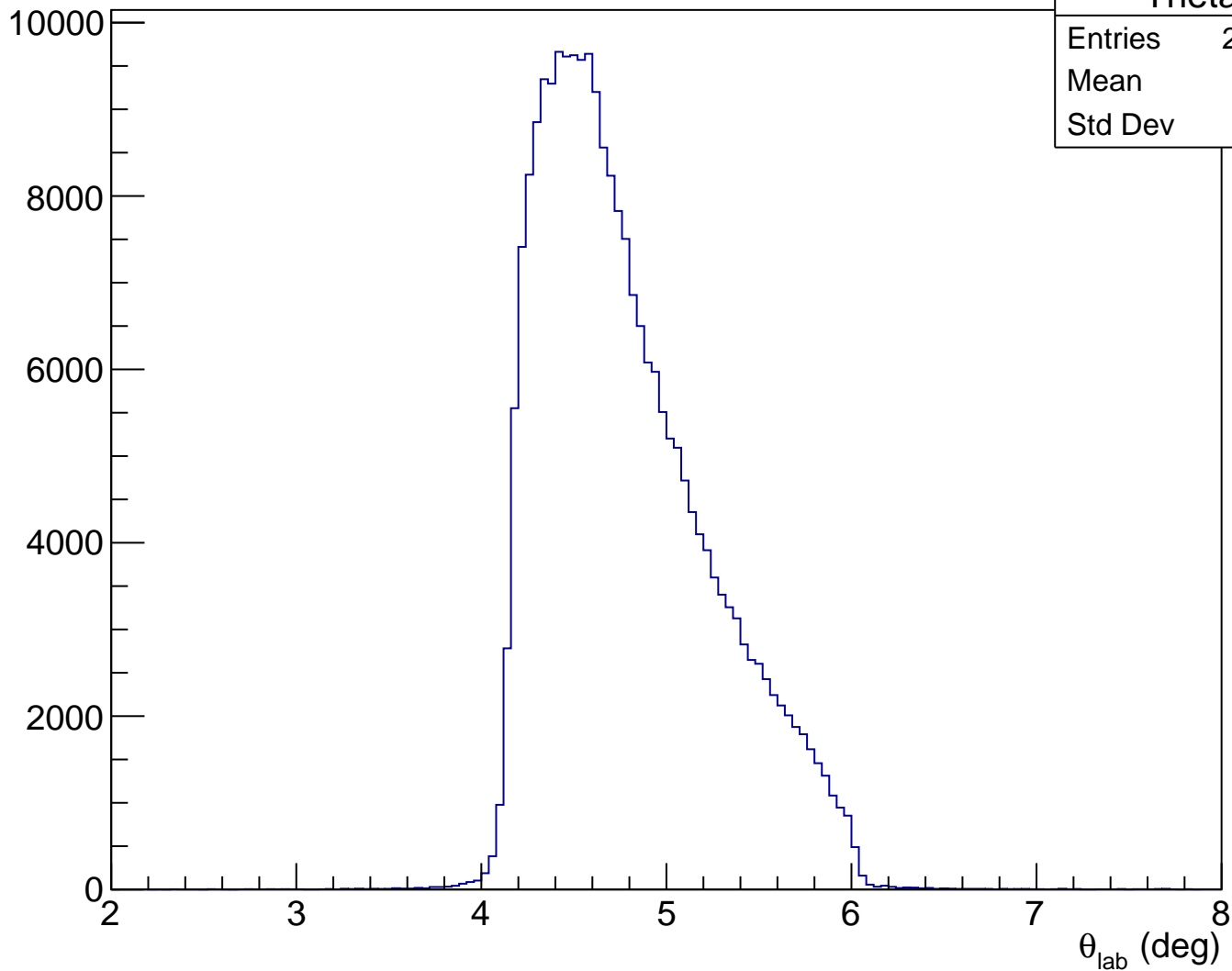
ADC raw (run21415, detZ = 1.3 m)



RHRS momentum (run21415)

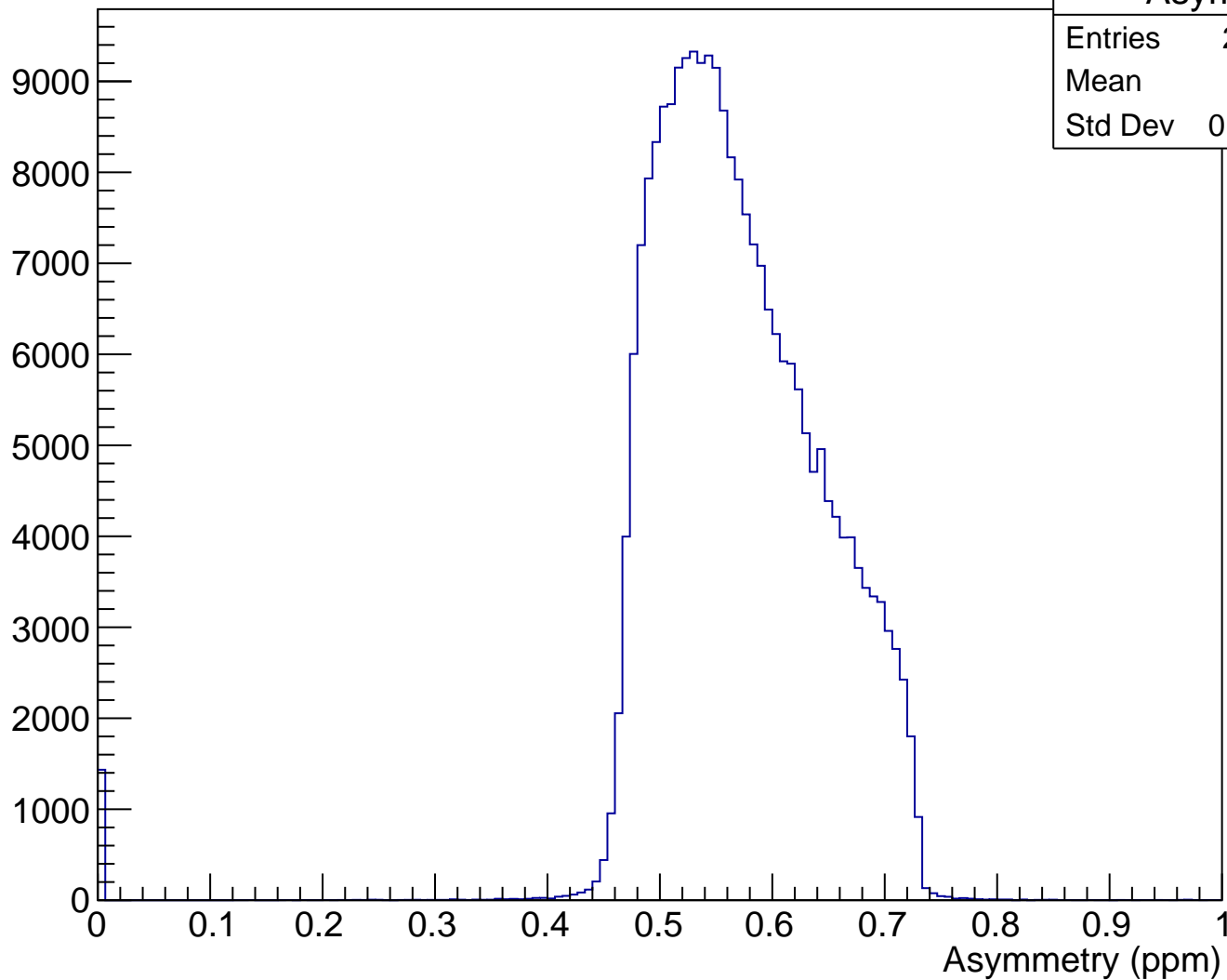


$\theta_{\text{lab}}$  (deg), pCut = 0.935 GeV

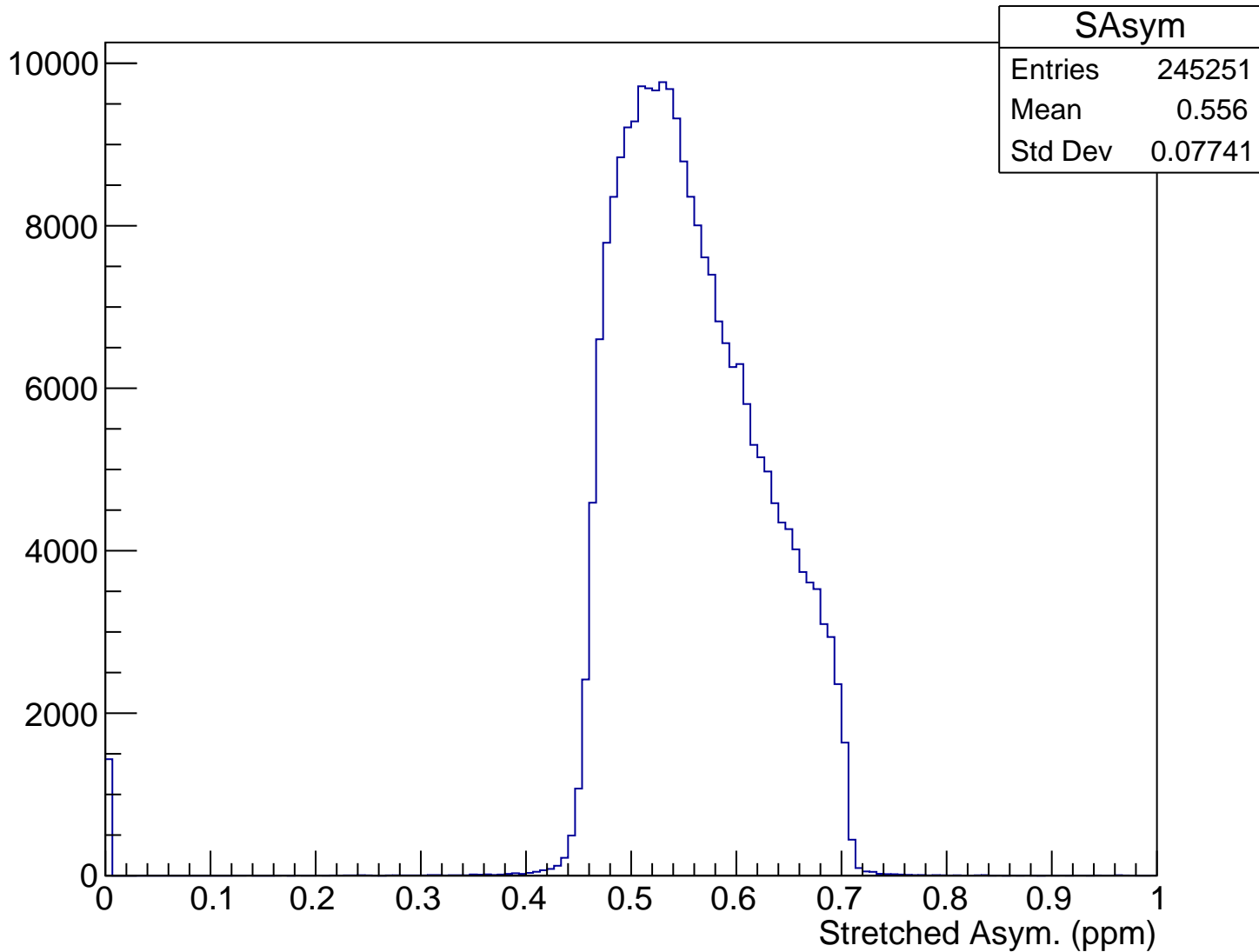




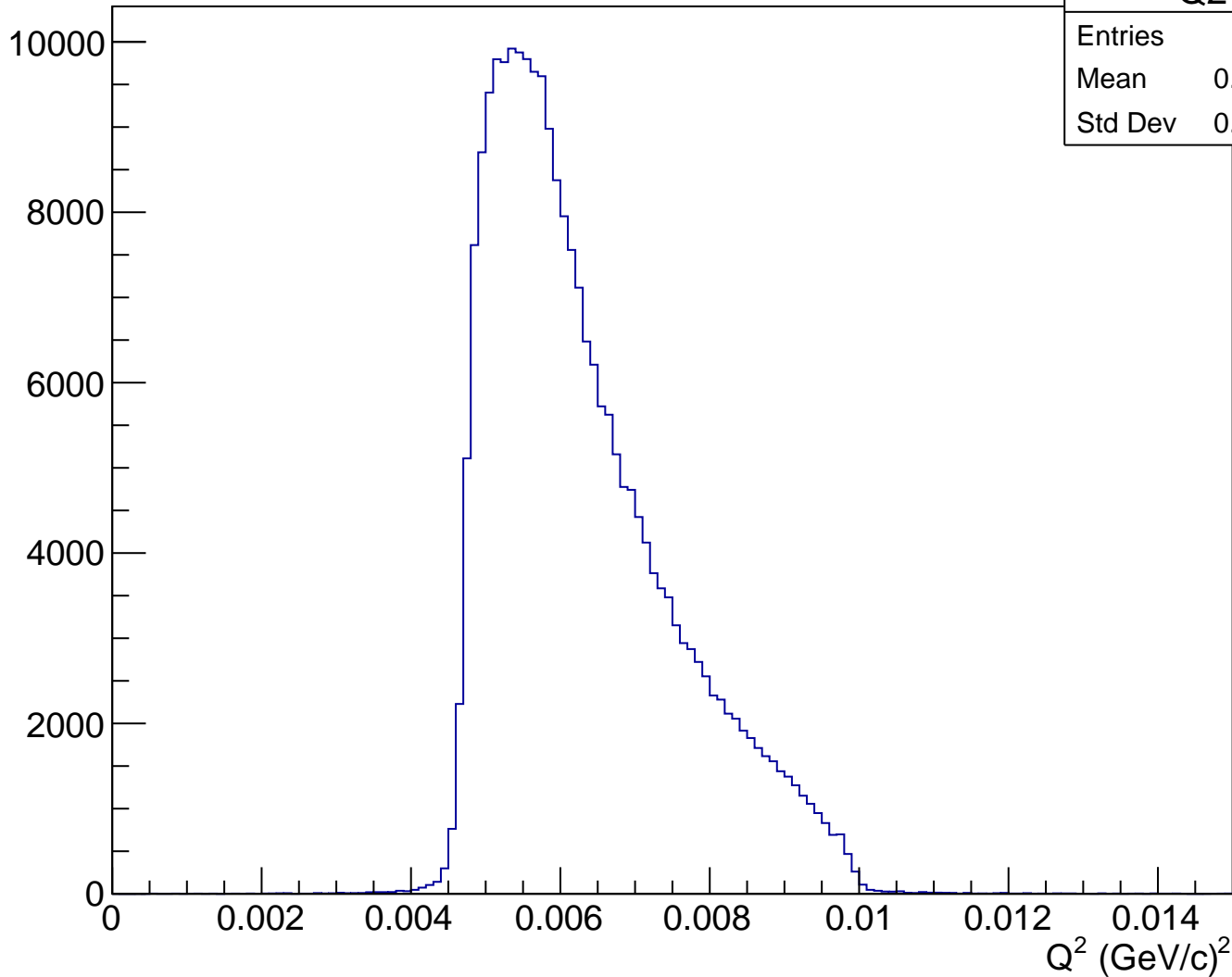
# Asymmetry (ppm), pCut = 0.935 GeV



# Stretched Asym. (ppm), pCut = 0.935 GeV

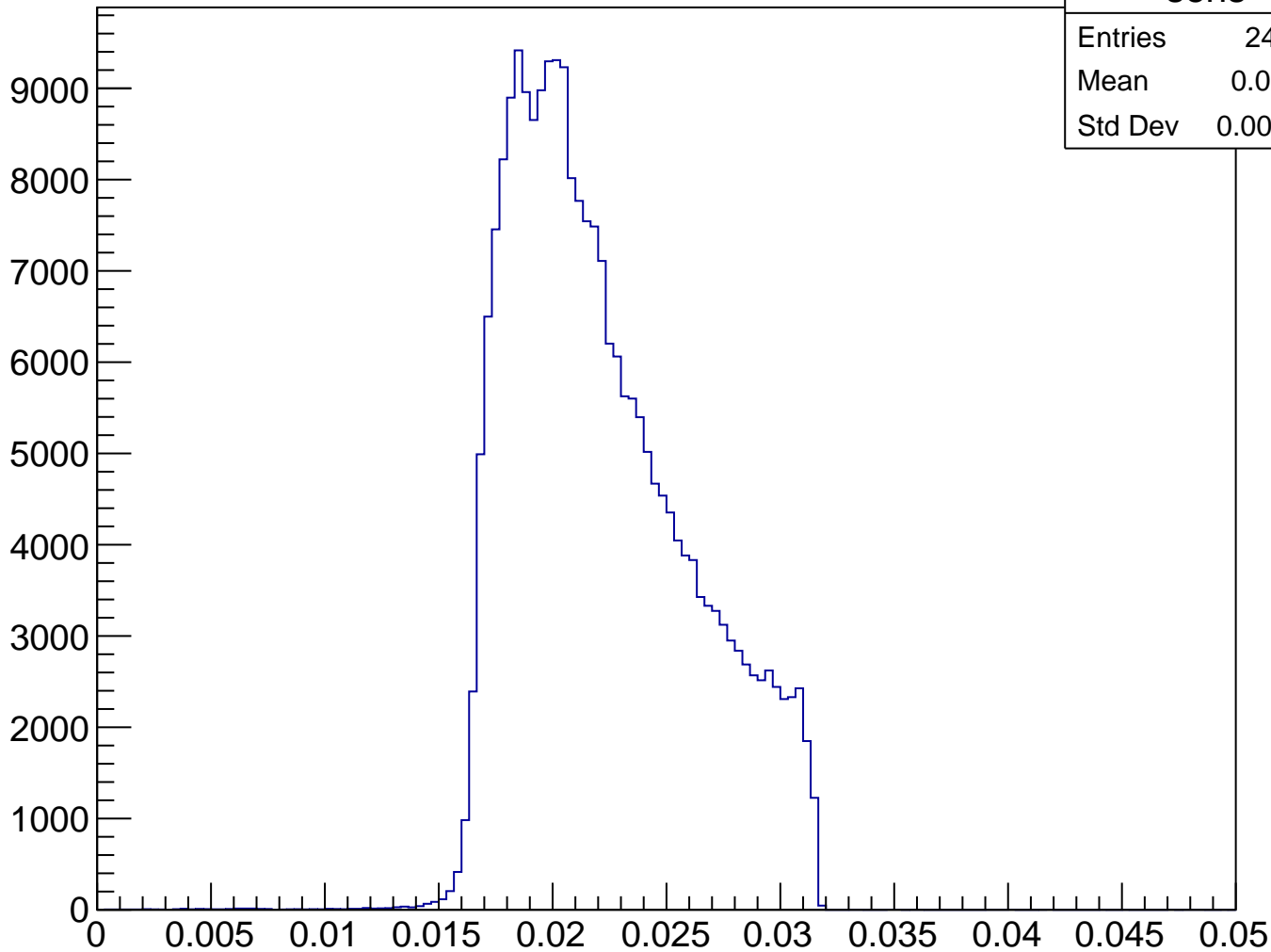


$Q^2$  (GeV/c)<sup>2</sup>, pCut = 0.935 GeV



Q2	
Entries	245251
Mean	0.006313
Std Dev	0.001227

# Sensitivity, pCut = 0.935 GeV



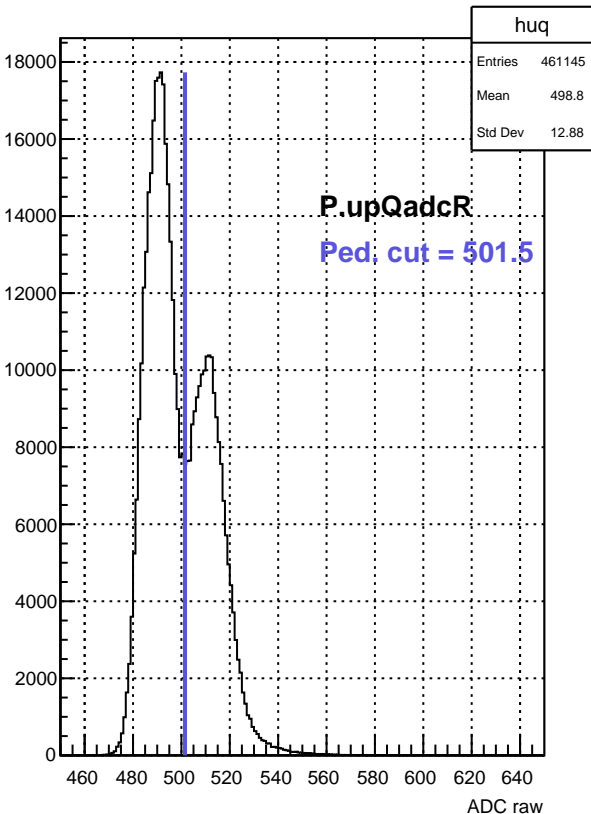
**sens**

Entries 245251

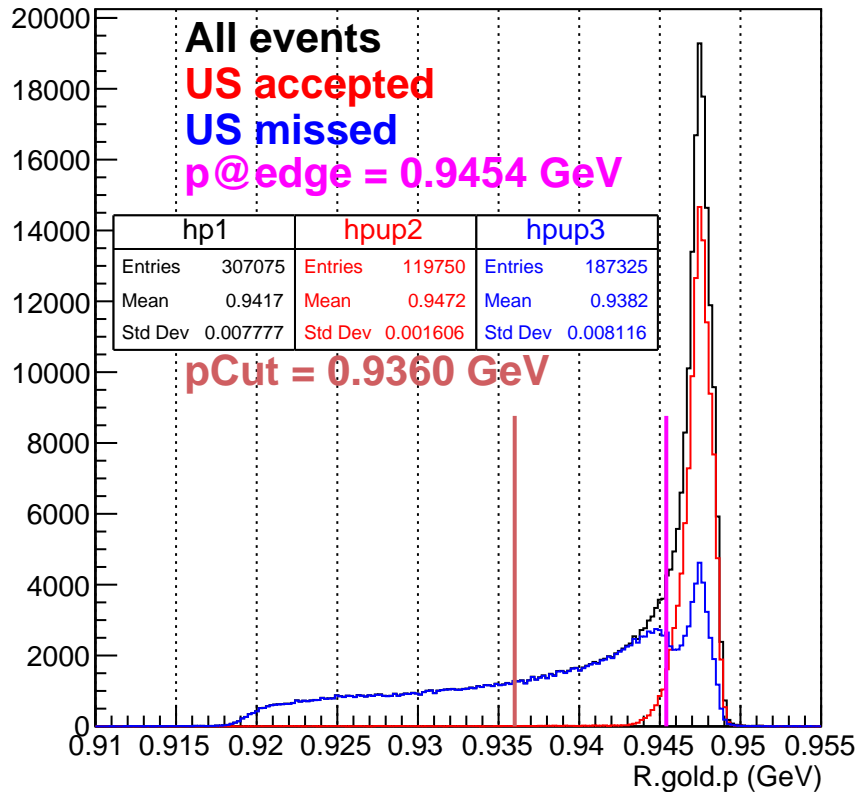
Mean 0.02217

Std Dev 0.003899

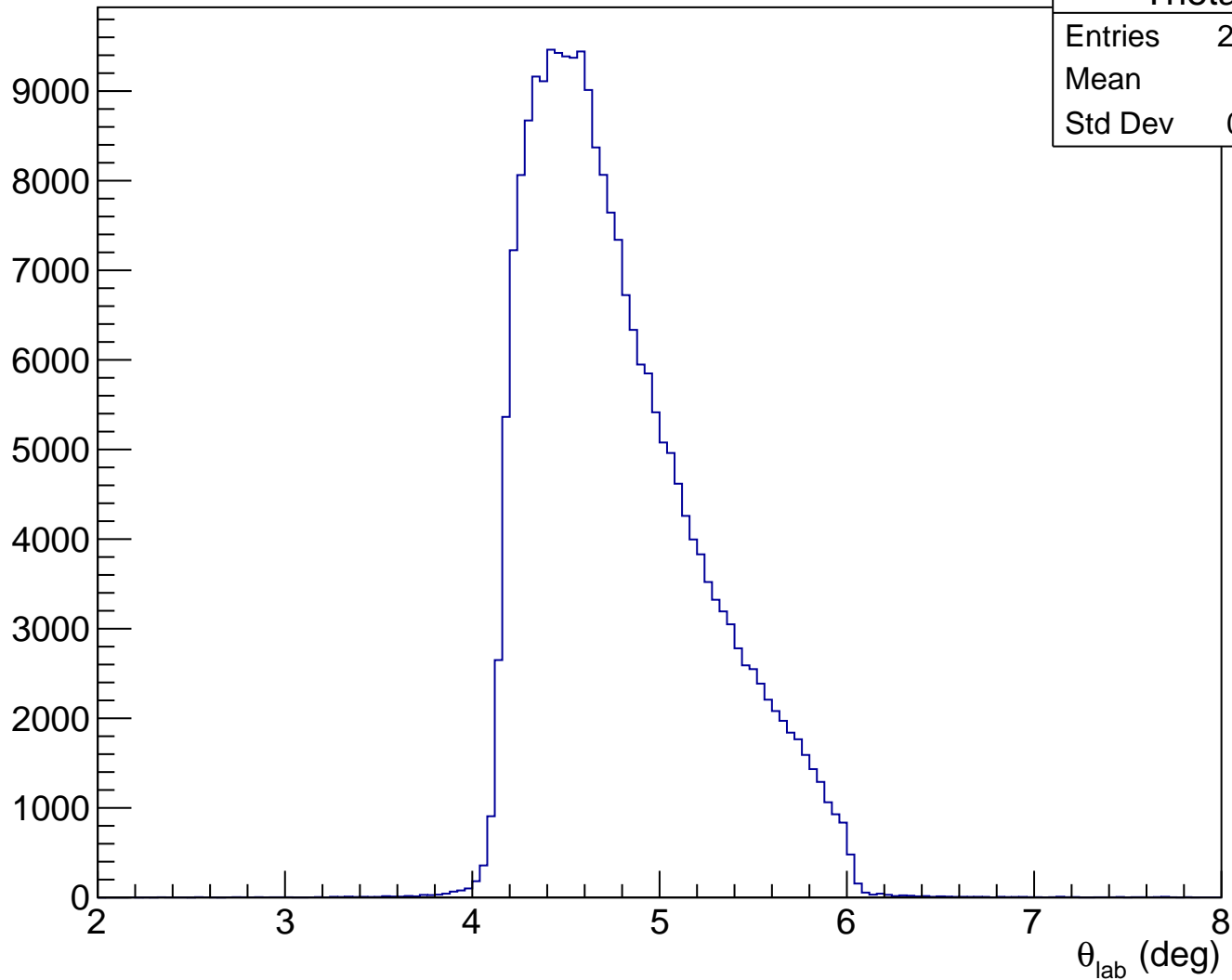
ADC raw (run21415, detZ = 1.3 m)



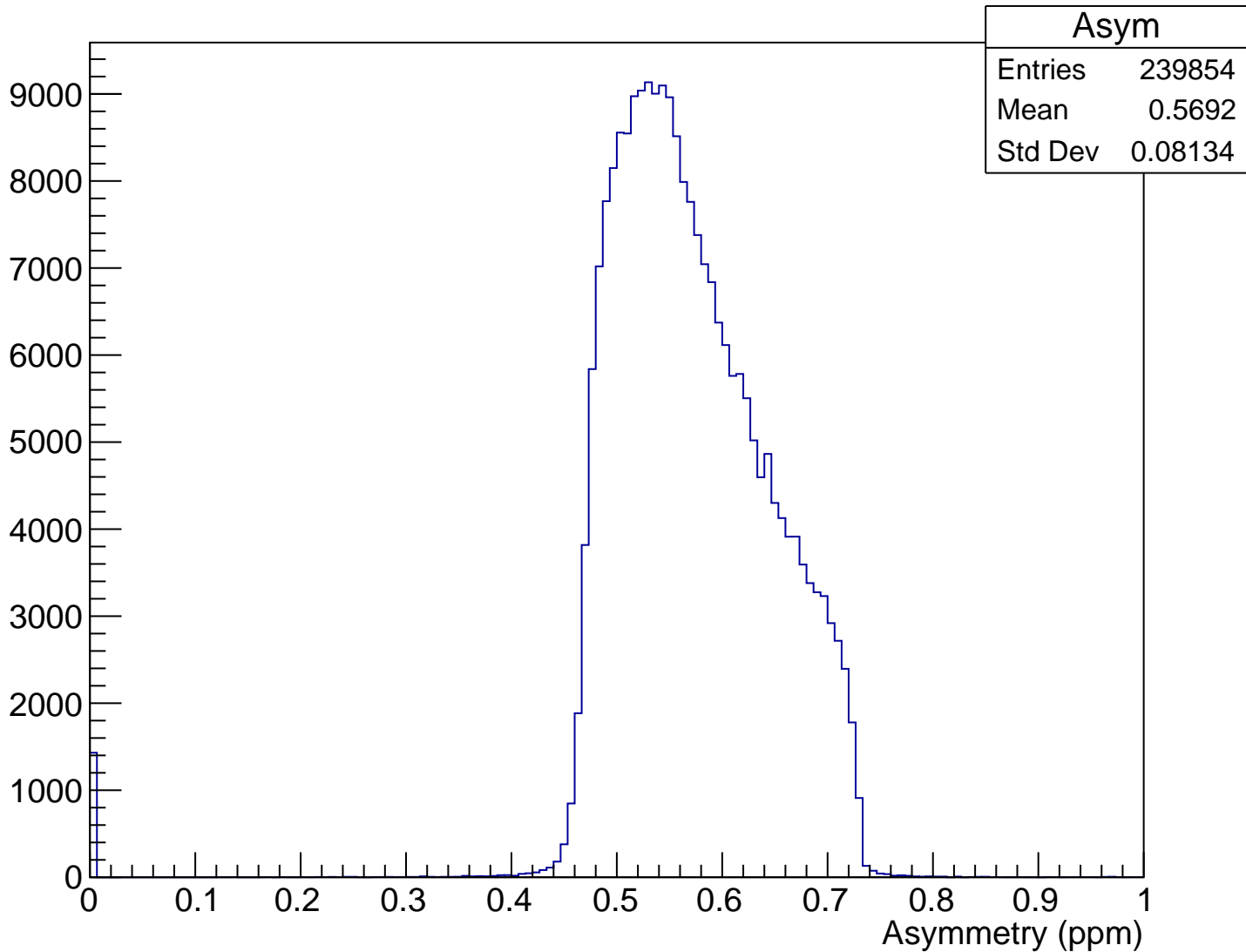
RHRS momentum (run21415)



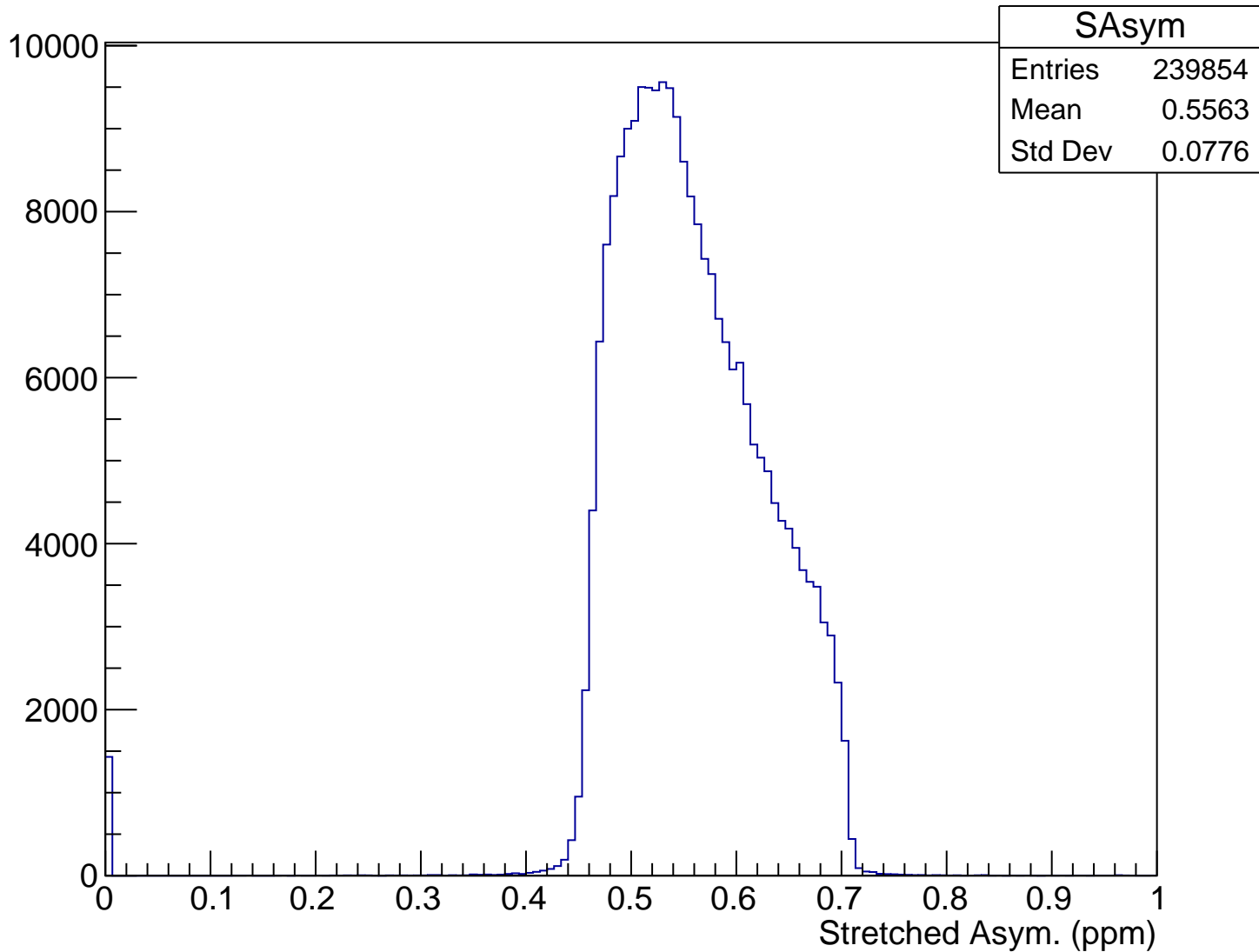
$\theta_{\text{lab}}$  (deg), pCut = 0.936 GeV



# Asymmetry (ppm), pCut = 0.936 GeV

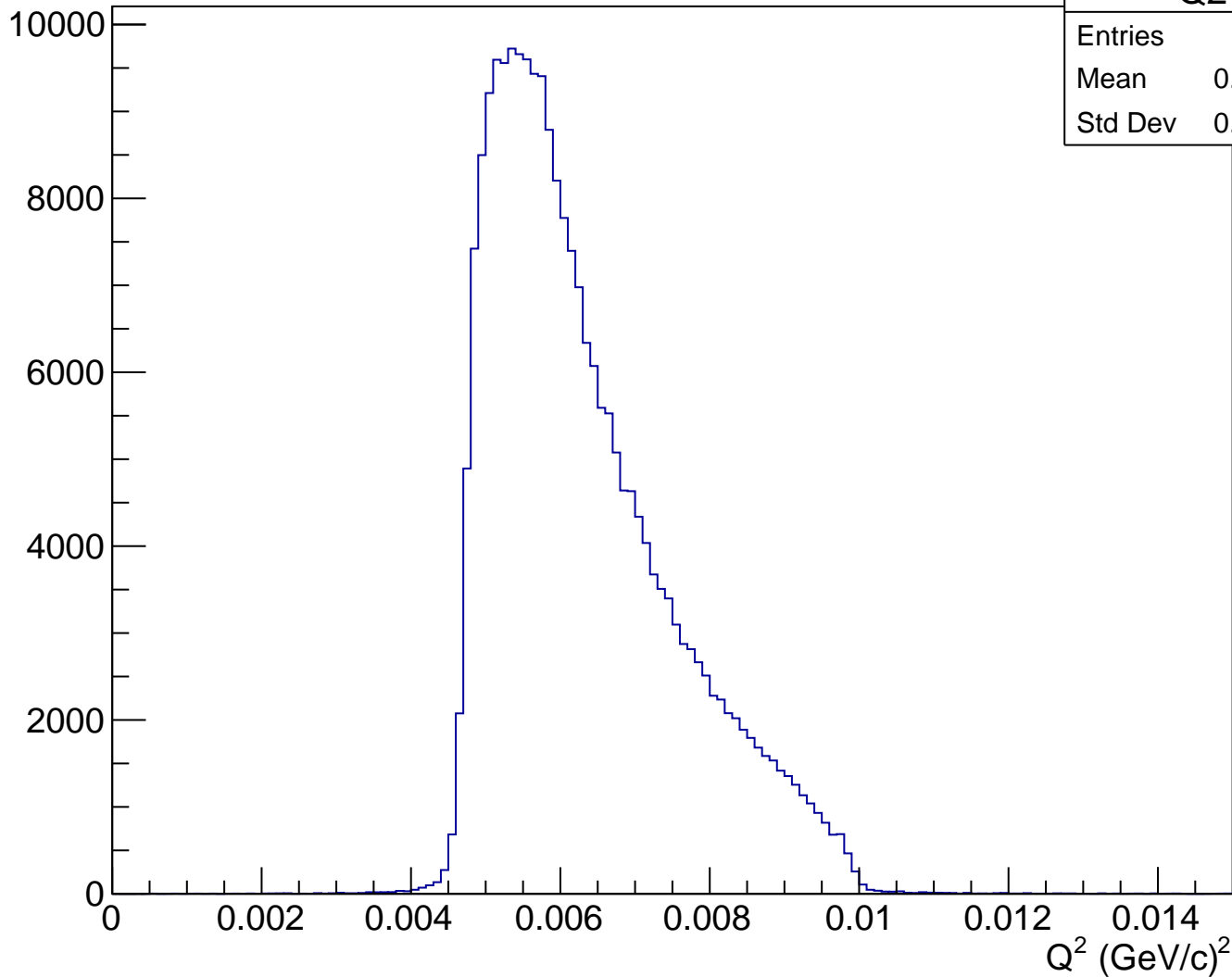


# Stretched Asym. (ppm), pCut = 0.936 GeV



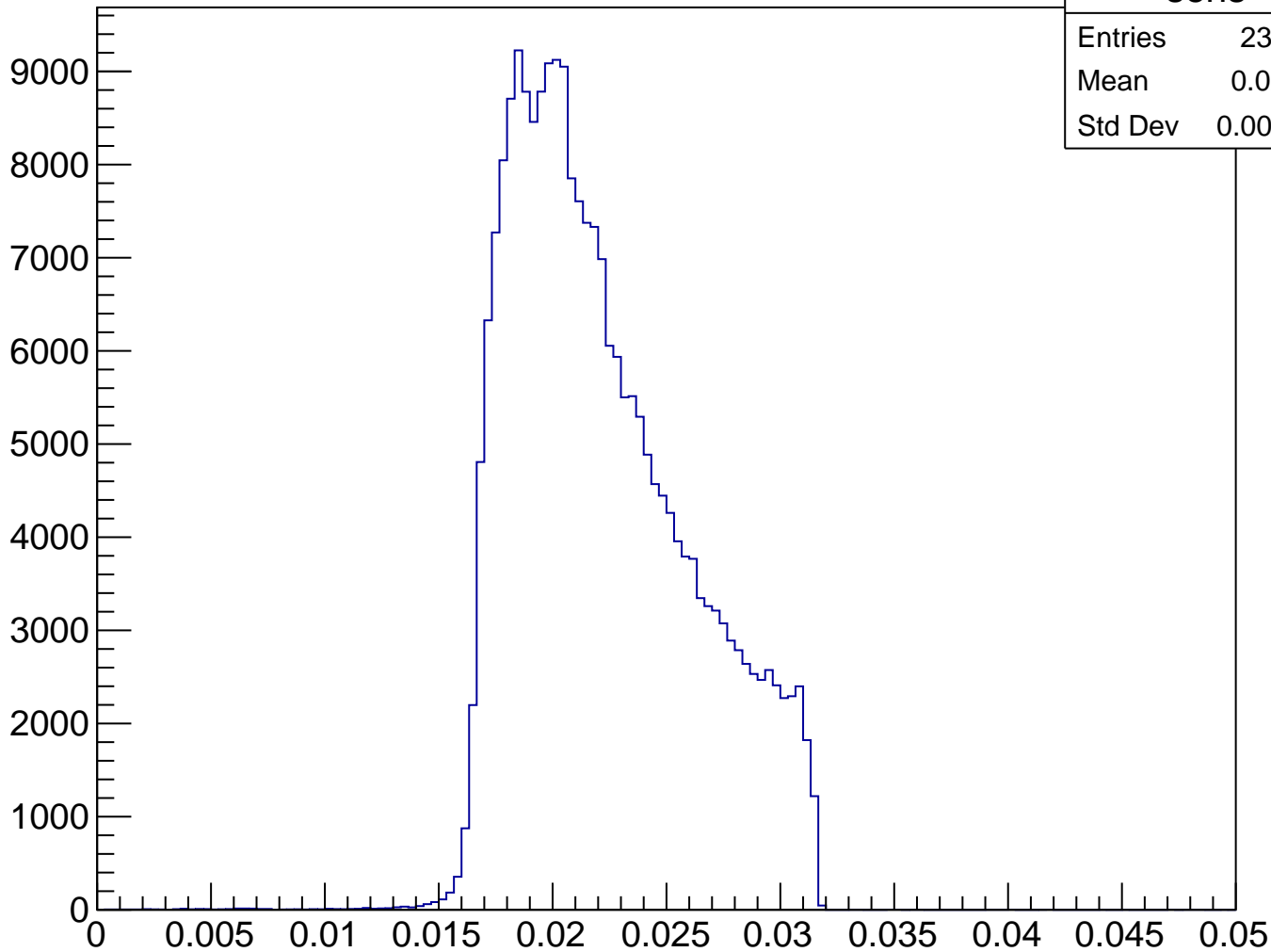


$Q^2 \text{ (GeV/c)}^2$ , pCut = 0.936 GeV

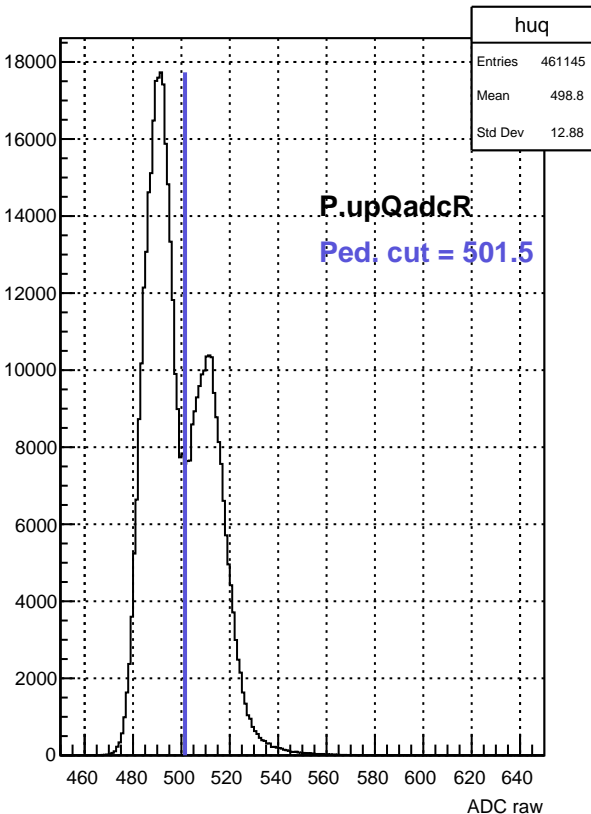


Q2	
Entries	239854
Mean	0.006317
Std Dev	0.001228

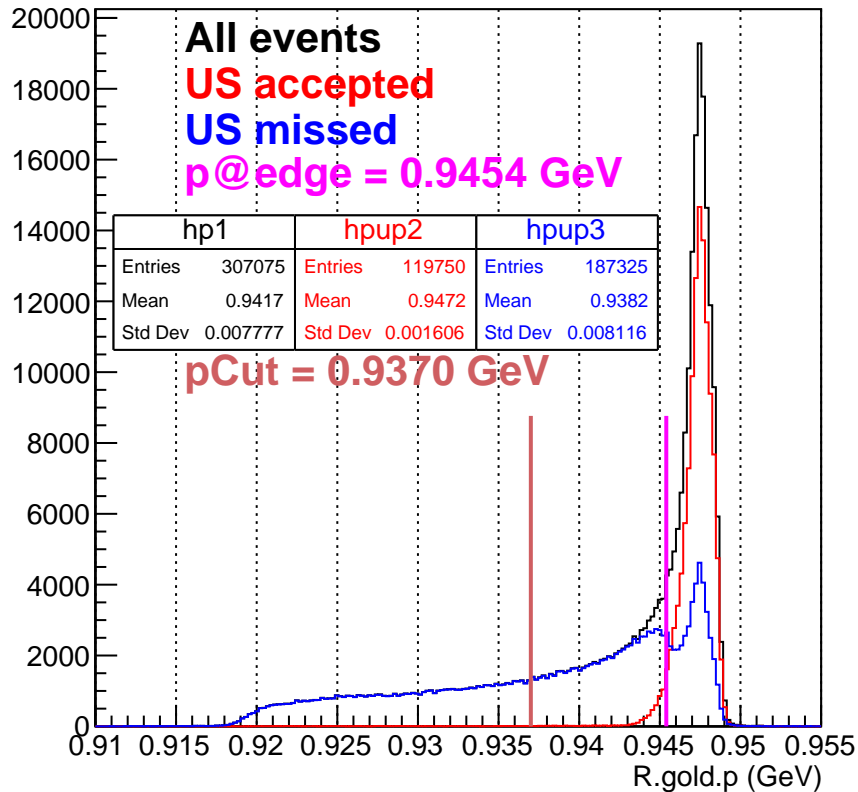
# Sensitivity, pCut = 0.936 GeV



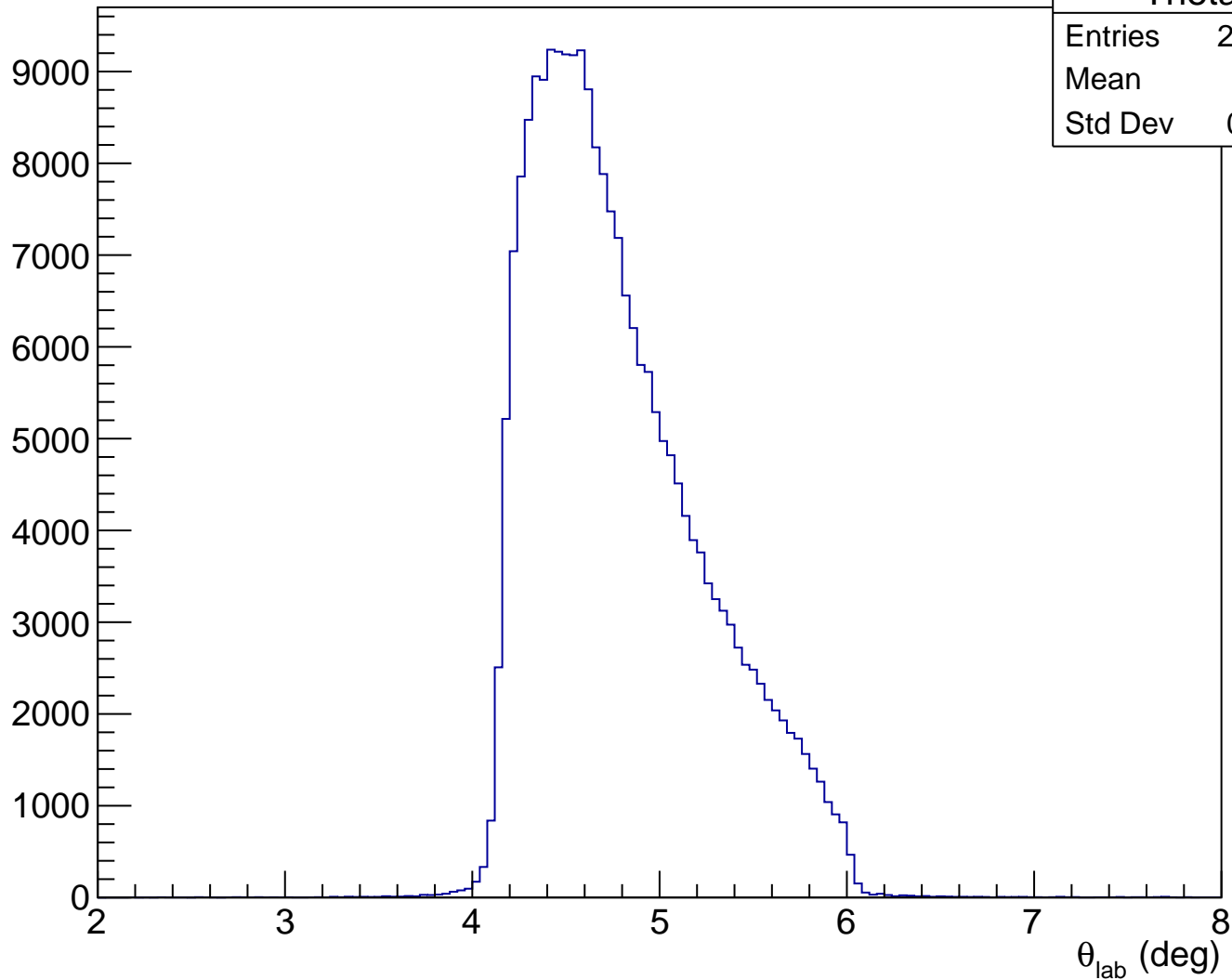
ADC raw (run21415, detZ = 1.3 m)



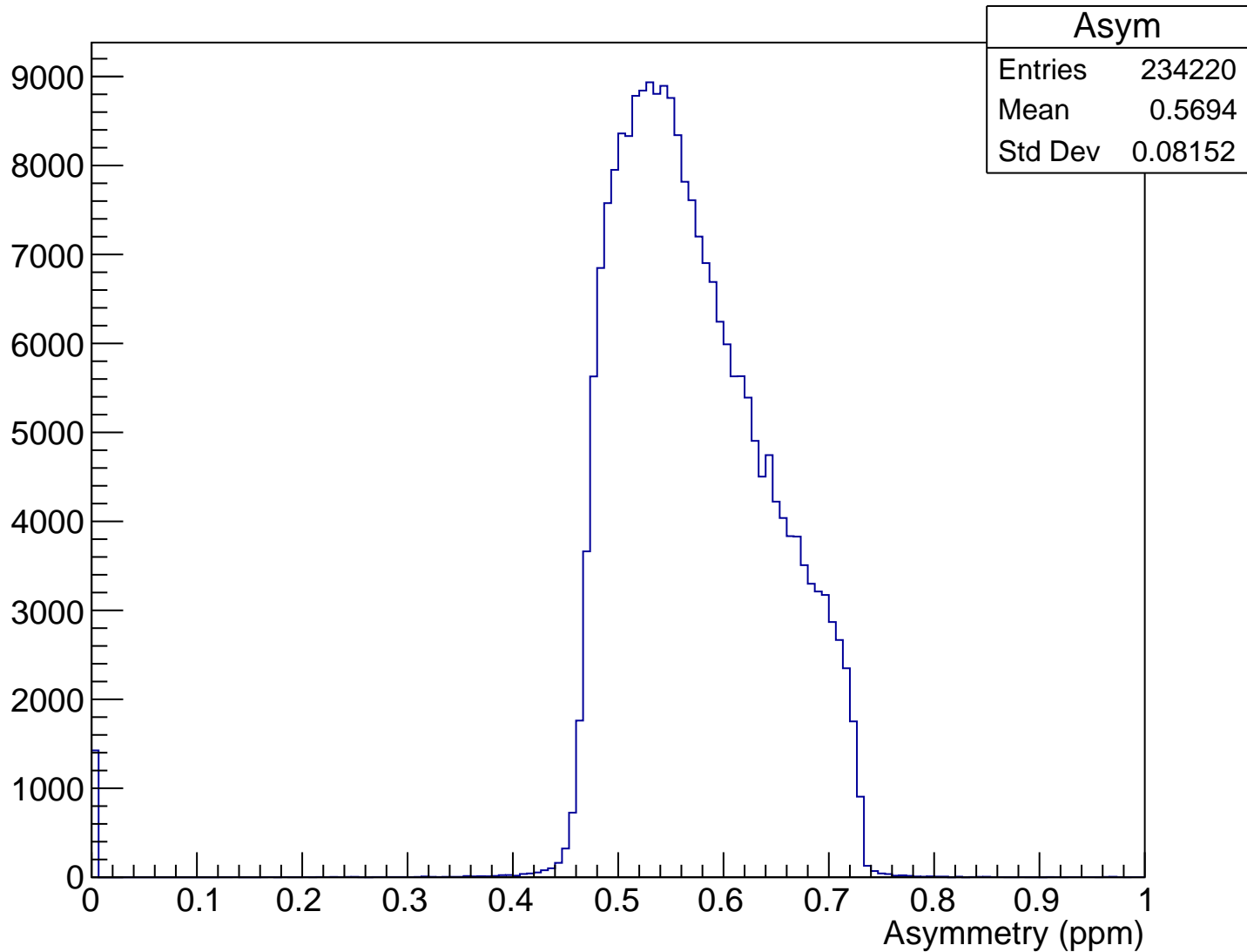
RHRS momentum (run21415)



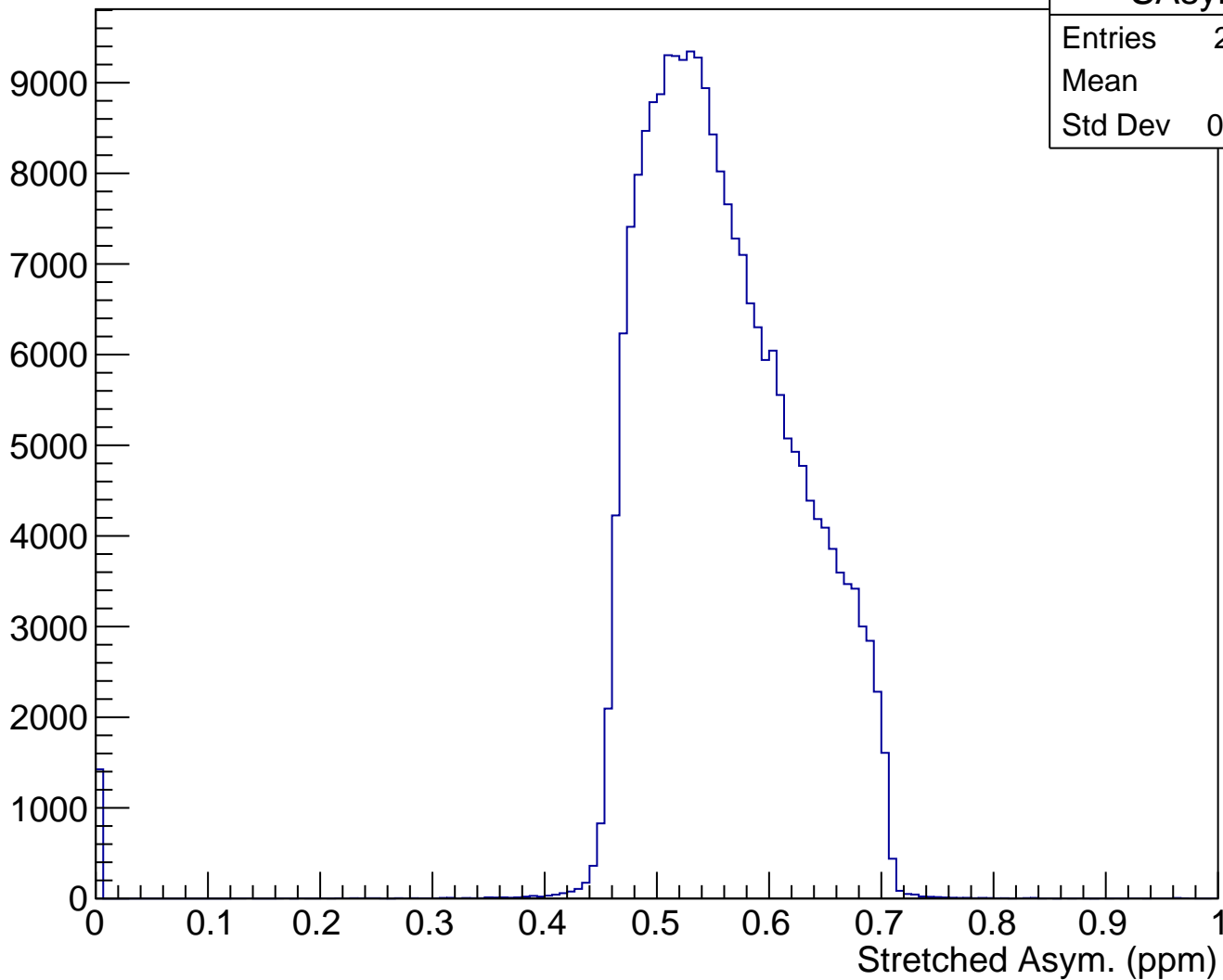
$\theta_{\text{lab}}$  (deg), pCut = 0.937 GeV



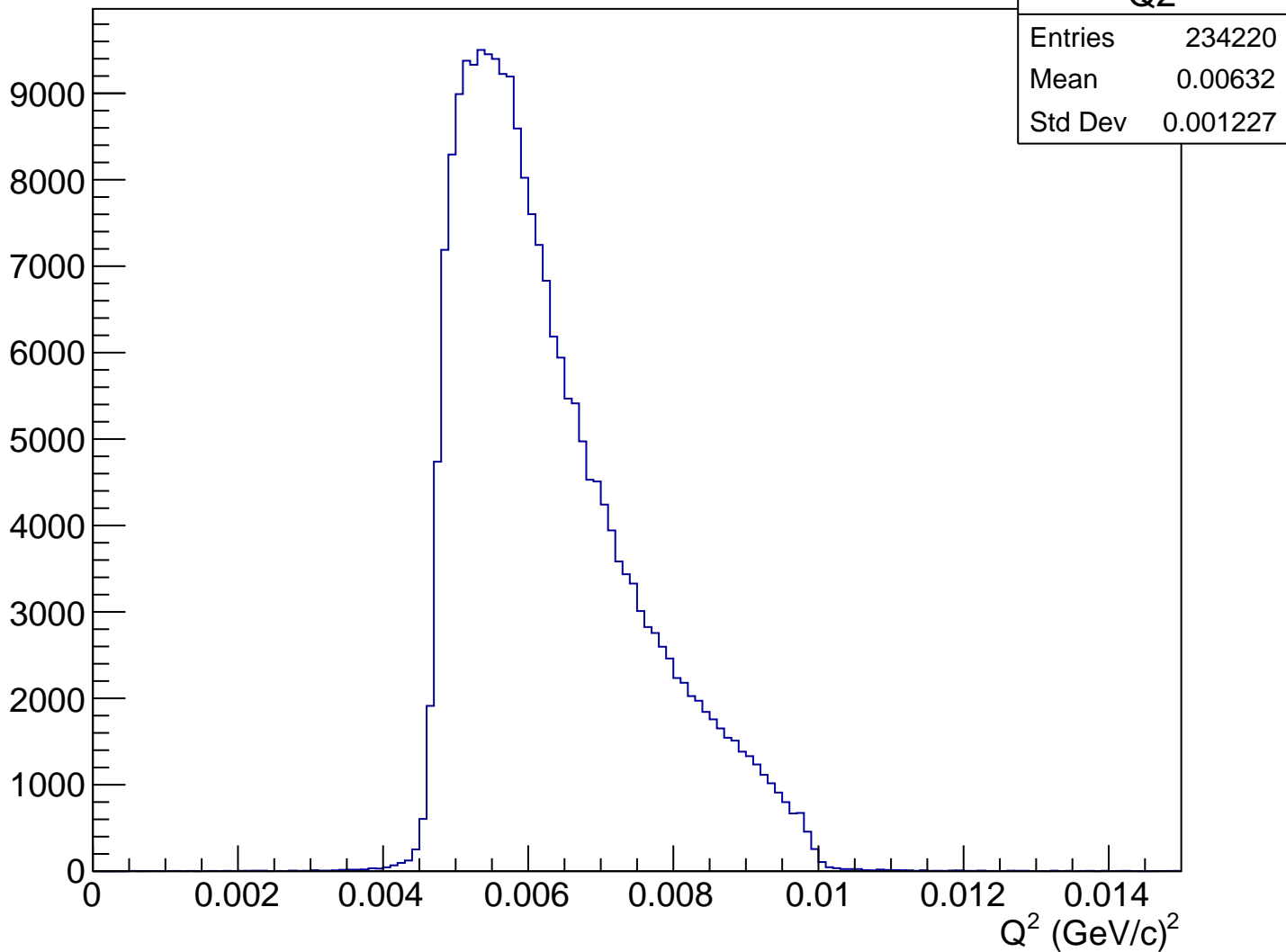
# Asymmetry (ppm), pCut = 0.937 GeV



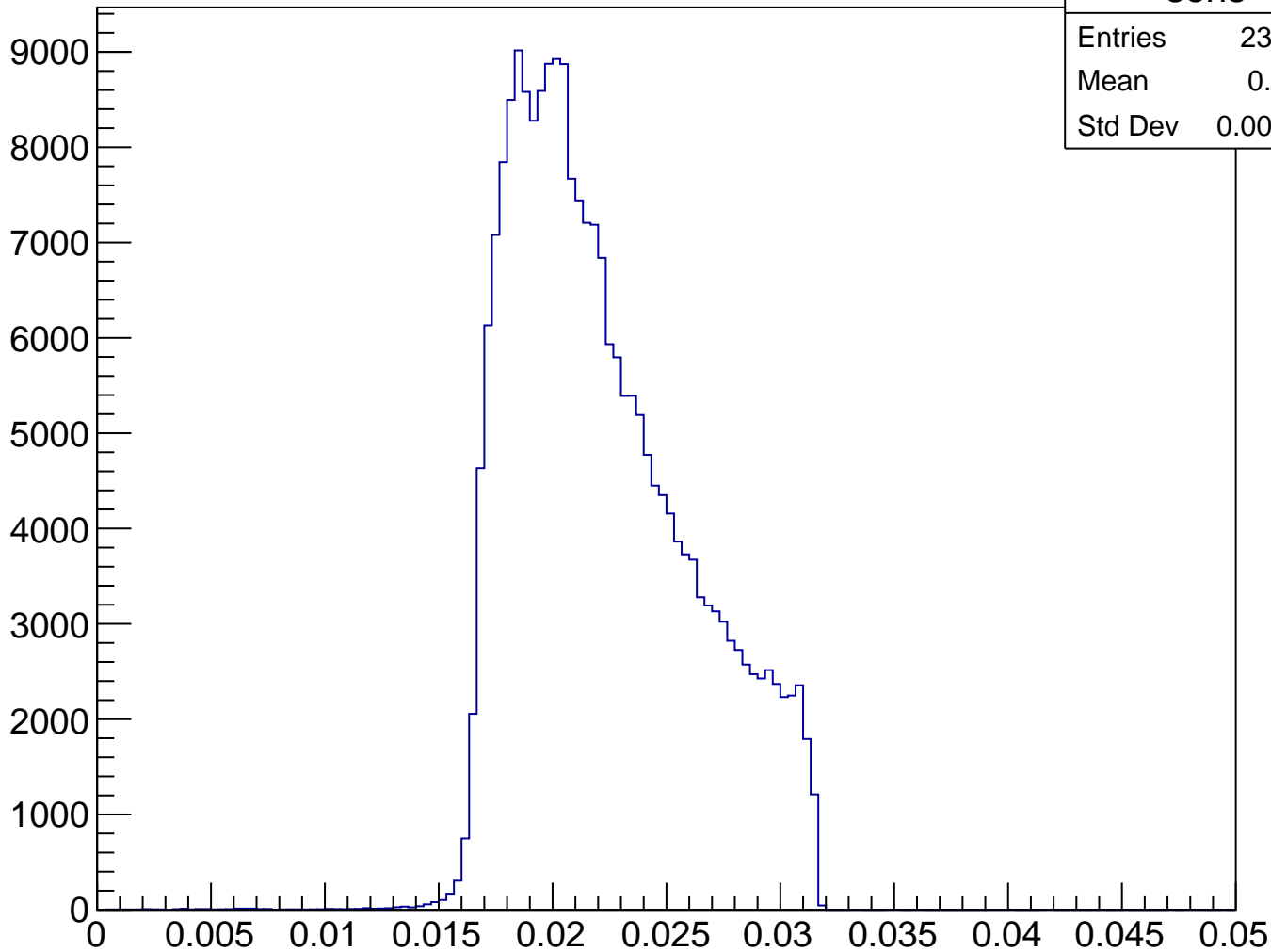
# Stretched Asym. (ppm), pCut = 0.937 GeV



$Q^2$  (GeV/c)<sup>2</sup>, pCut = 0.937 GeV

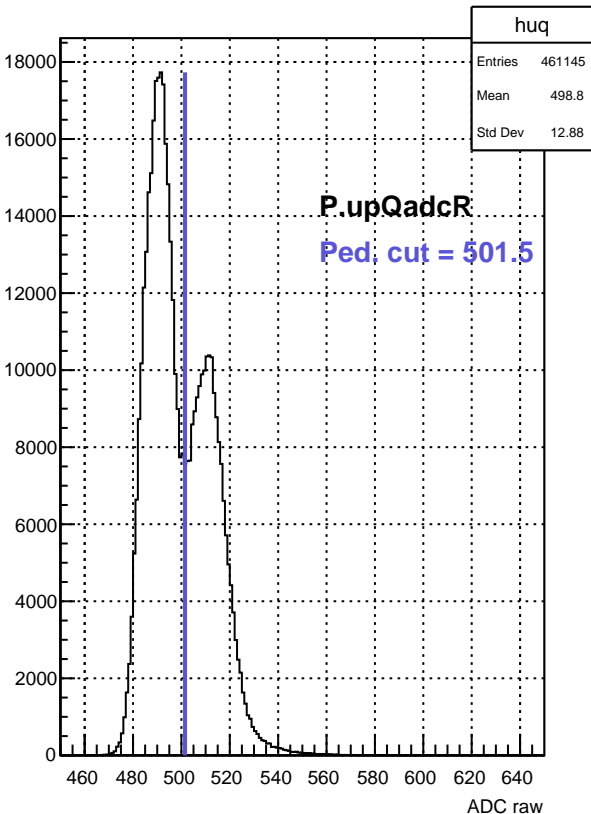


# Sensitivity, pCut = 0.937 GeV

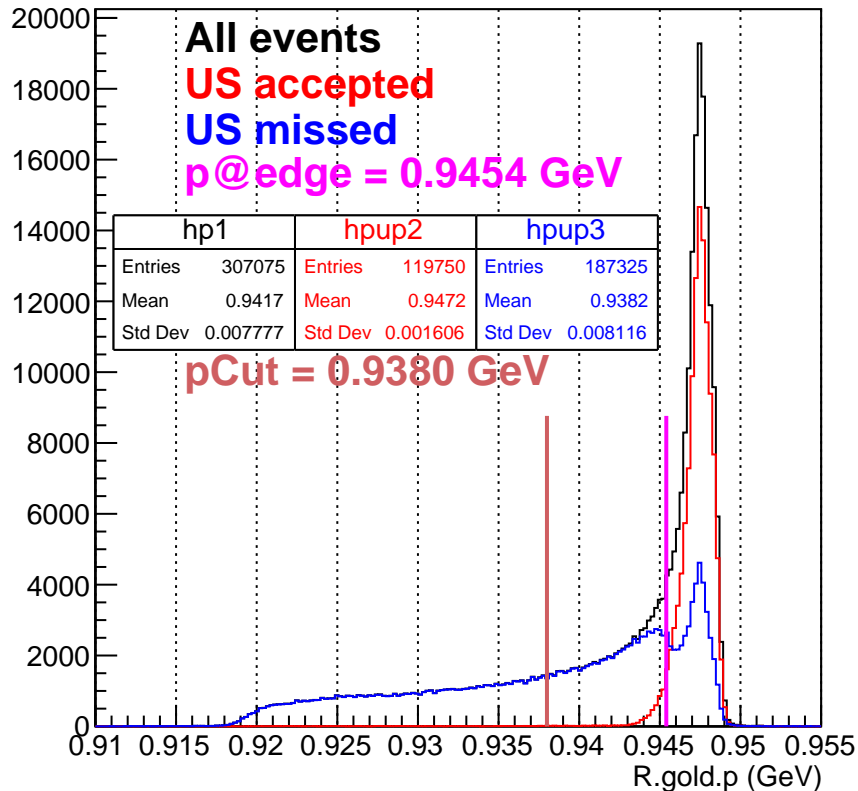




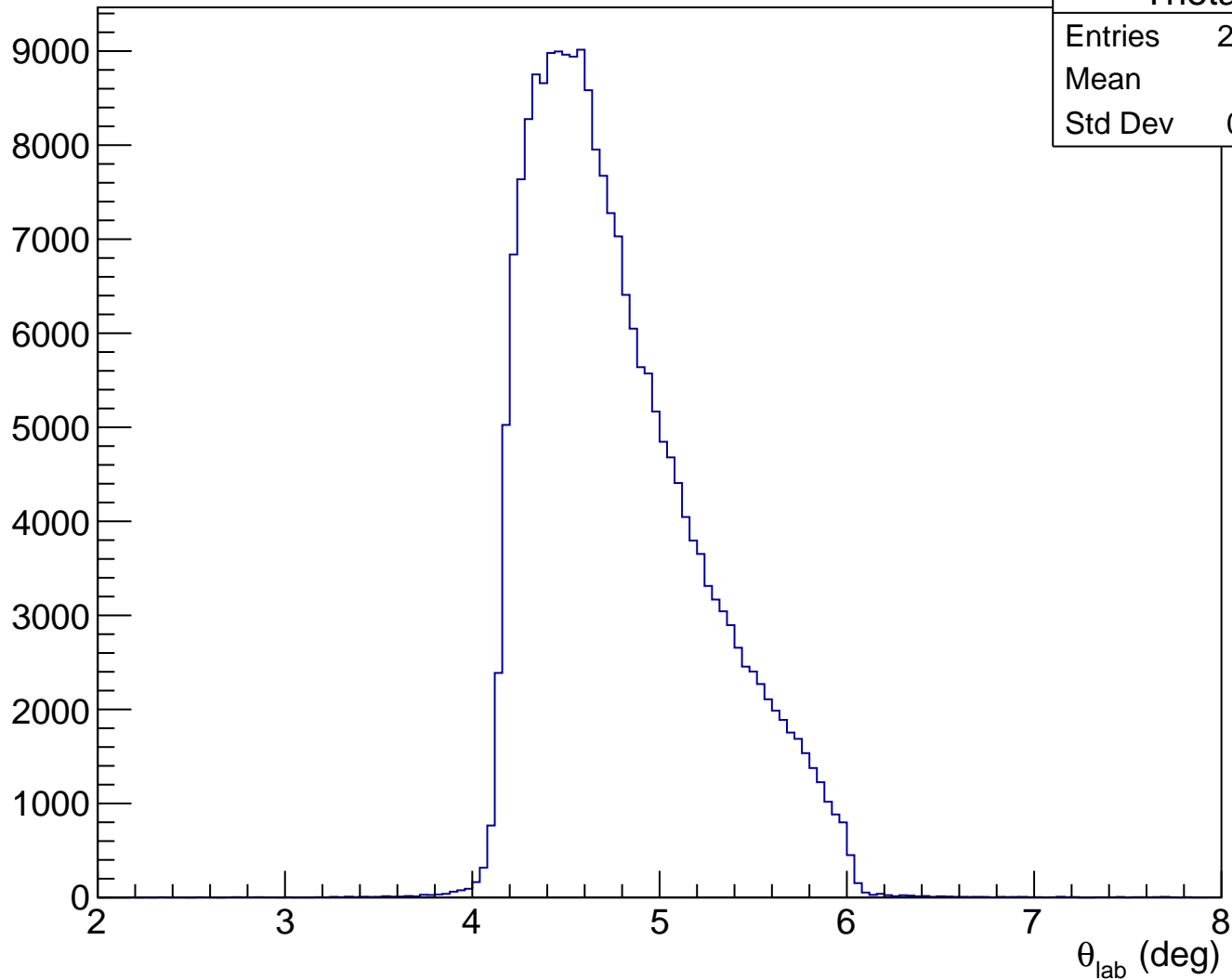
ADC raw (run21415, detZ = 1.3 m)



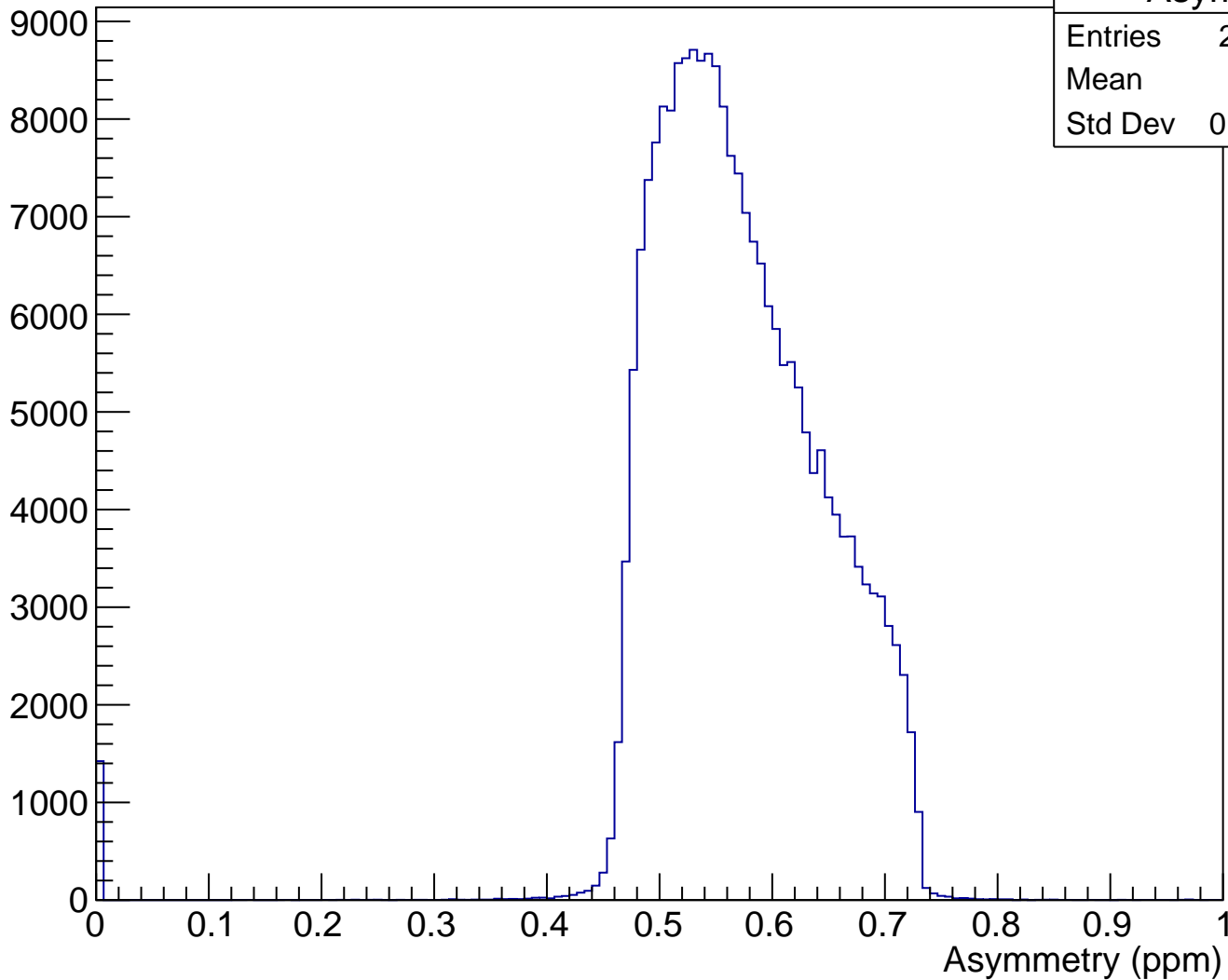
RHRS momentum (run21415)



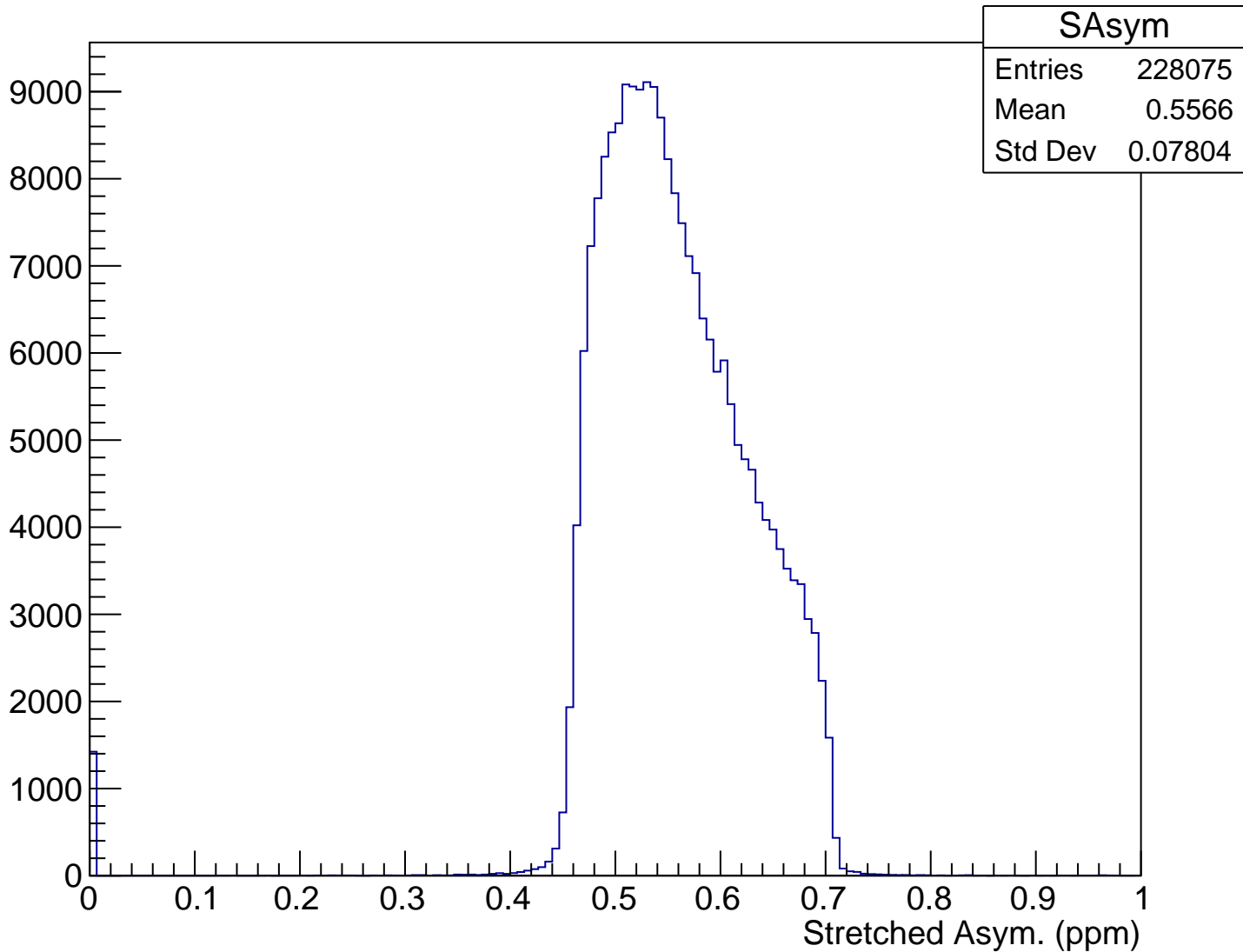
$\theta_{\text{lab}}$  (deg), pCut = 0.938 GeV



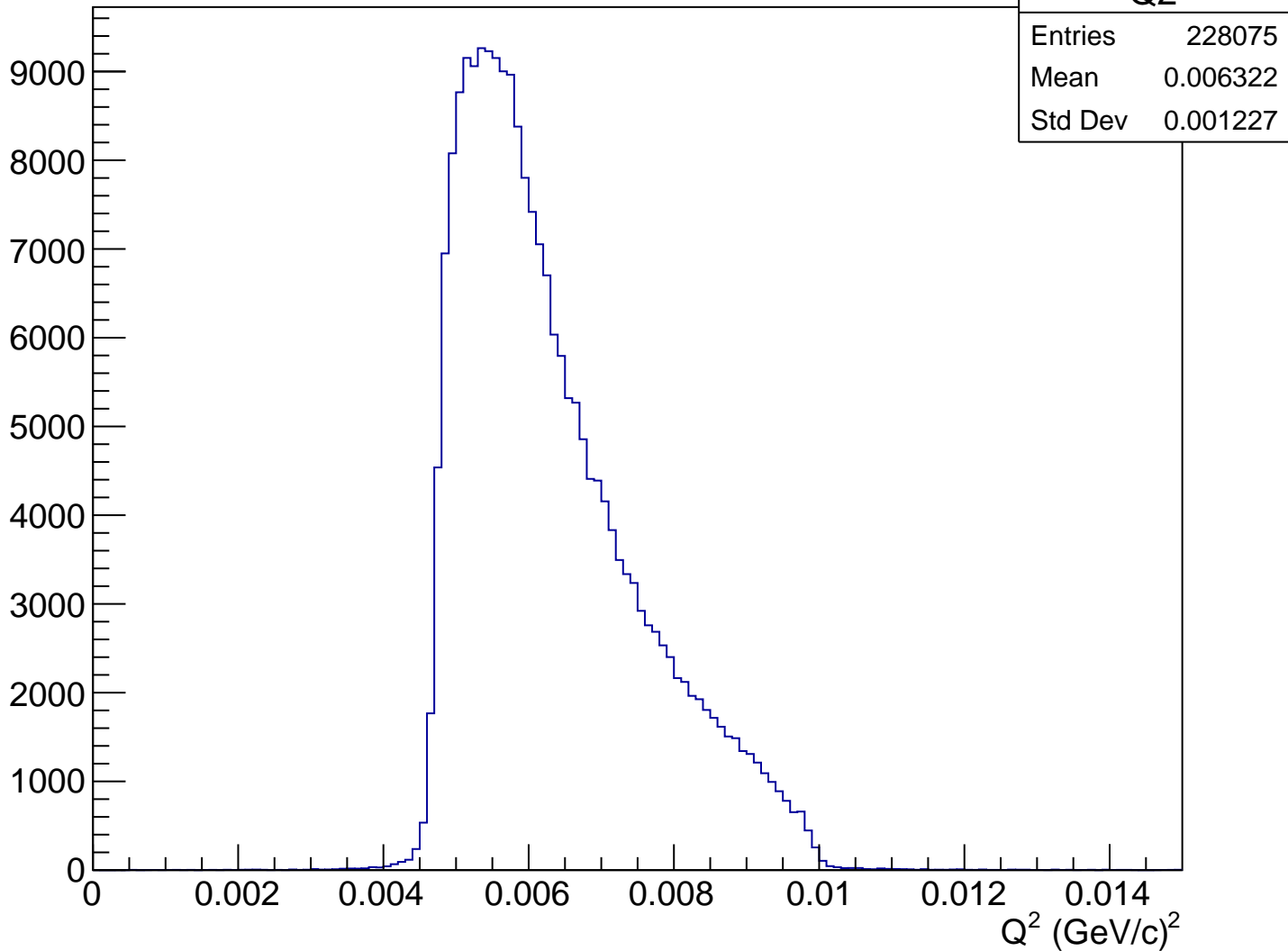
# Asymmetry (ppm), pCut = 0.938 GeV



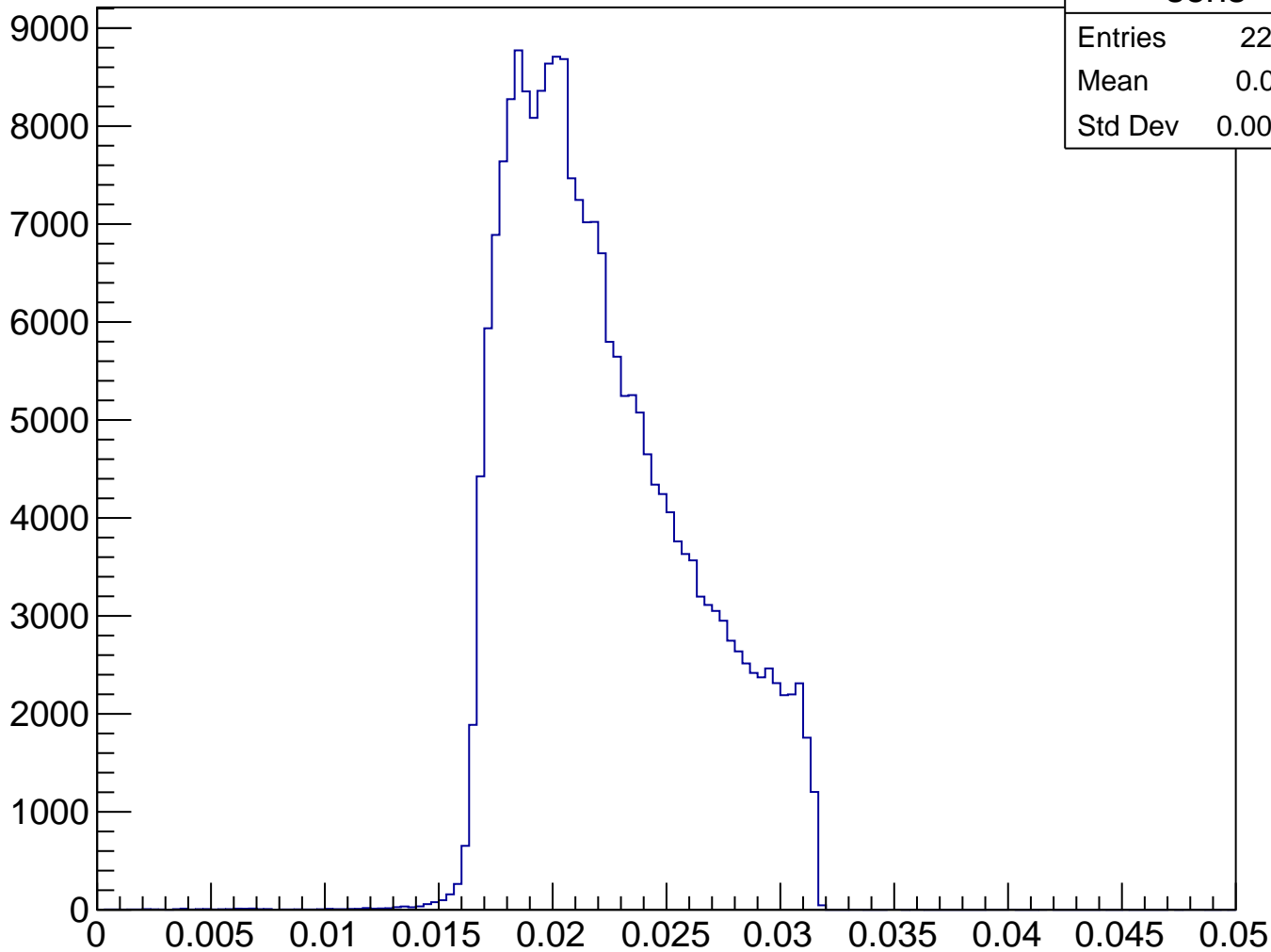
# Stretched Asym. (ppm), pCut = 0.938 GeV



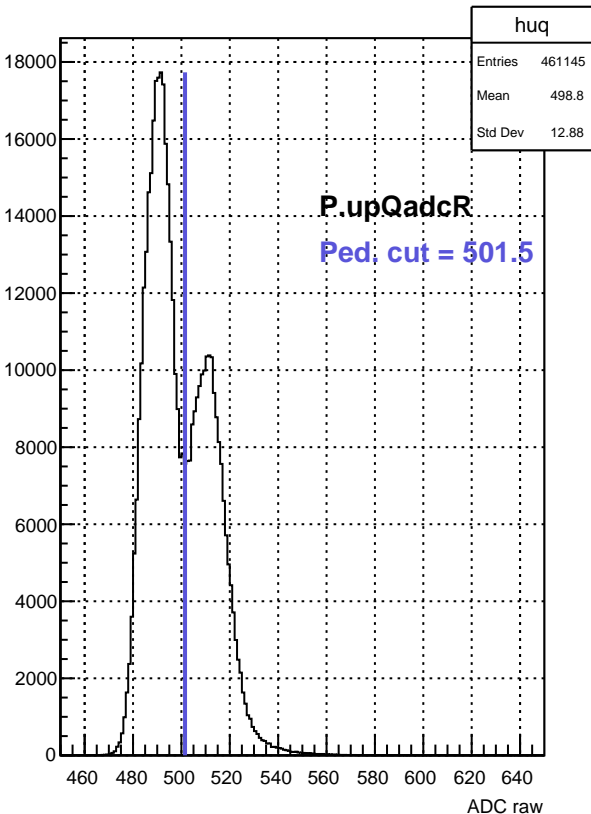
$Q^2$  (GeV/c) $^2$ , pCut = 0.938 GeV



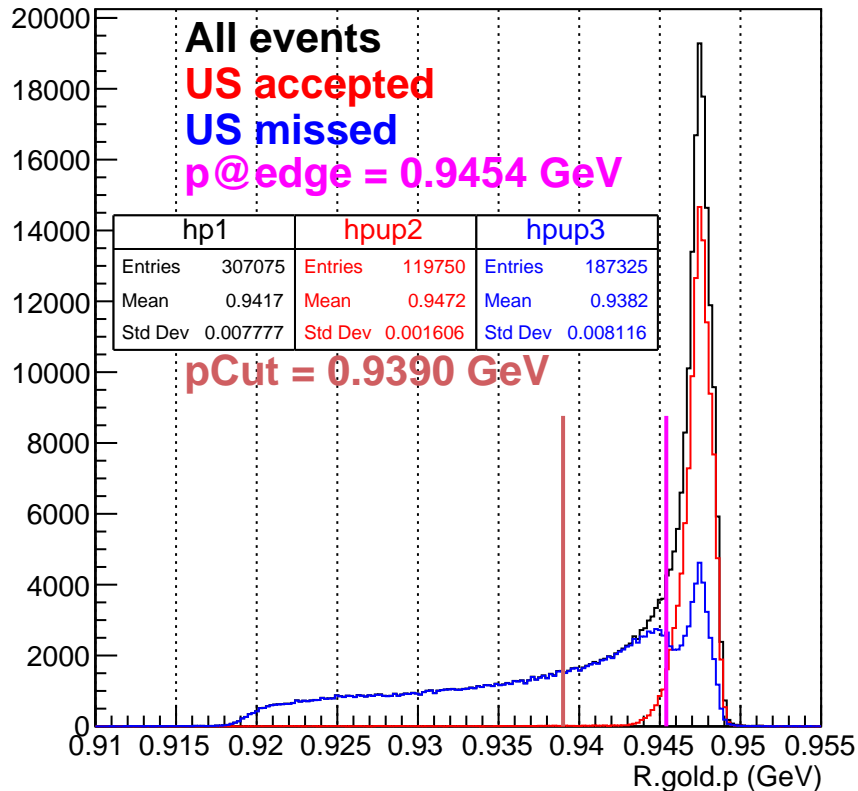
# Sensitivity, pCut = 0.938 GeV



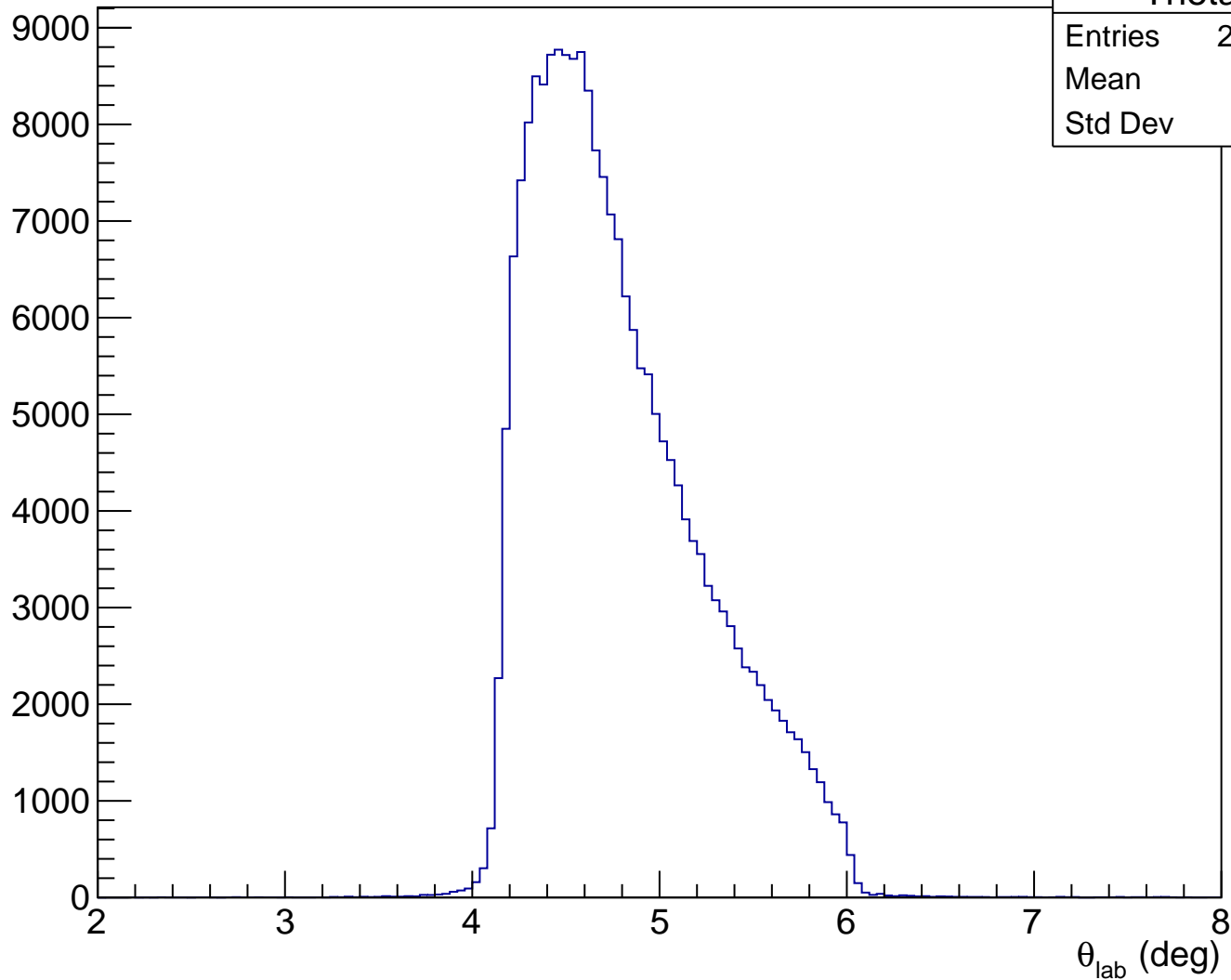
ADC raw (run21415, detZ = 1.3 m)



RHRS momentum (run21415)

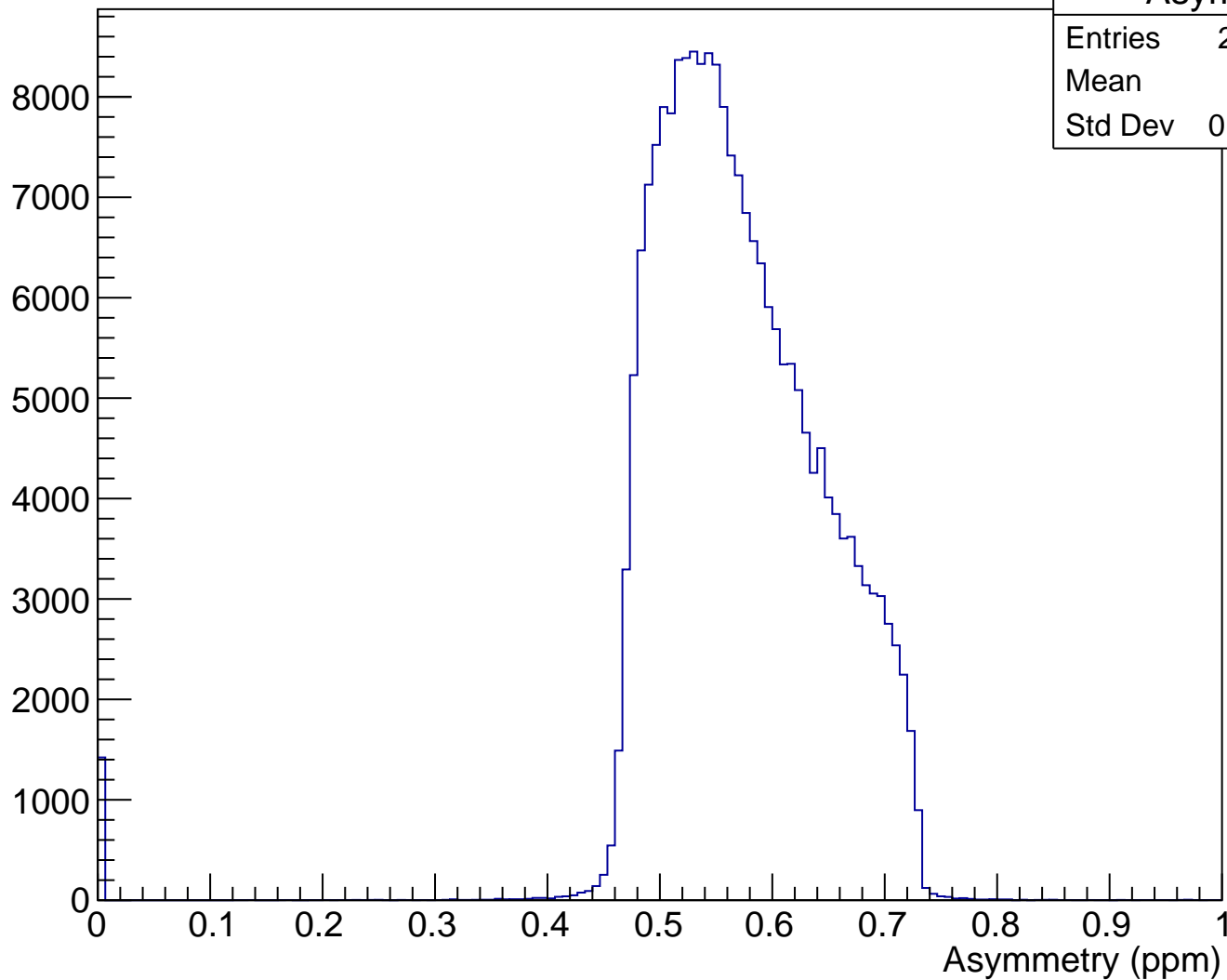


$\theta_{\text{lab}}$  (deg), pCut = 0.939 GeV

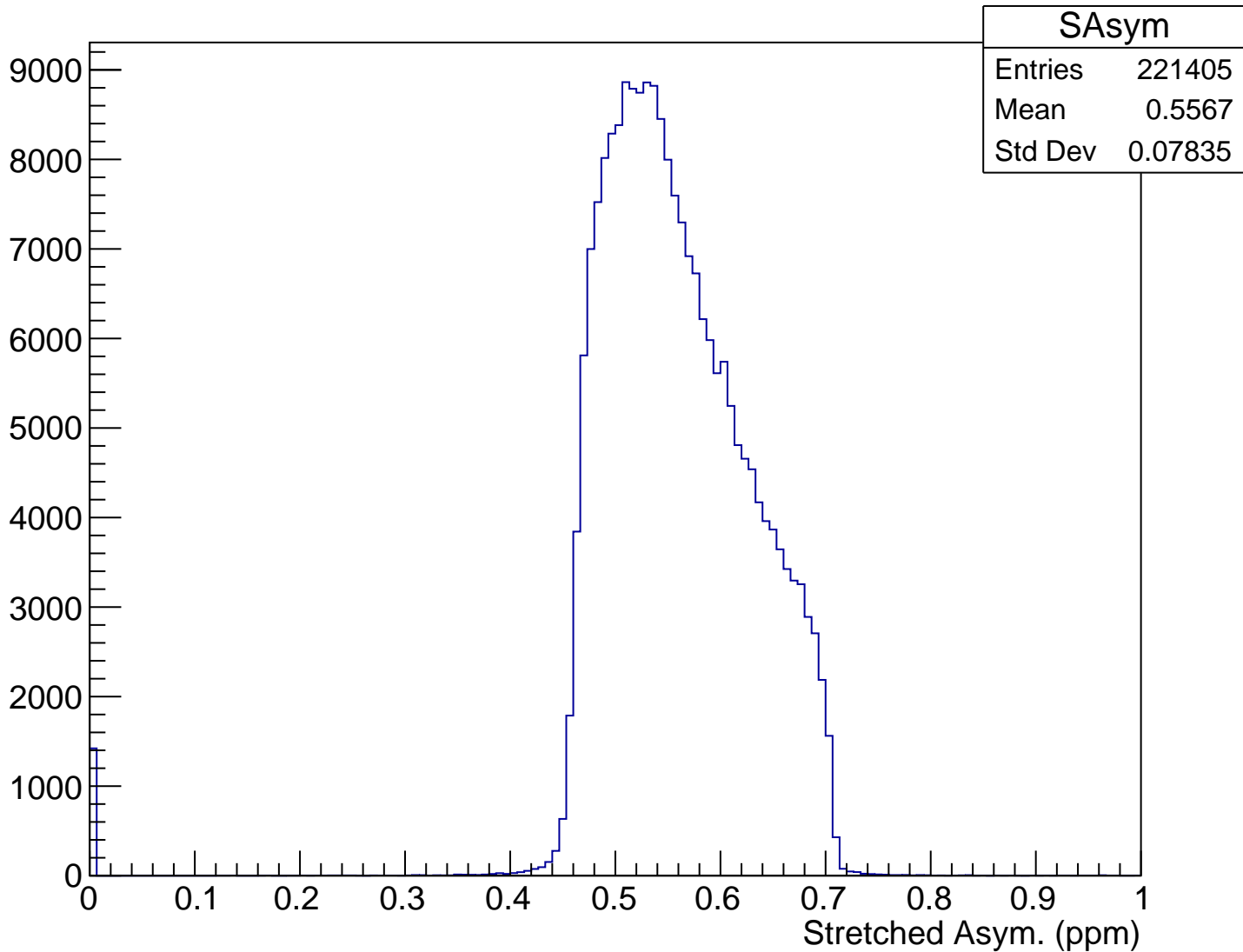




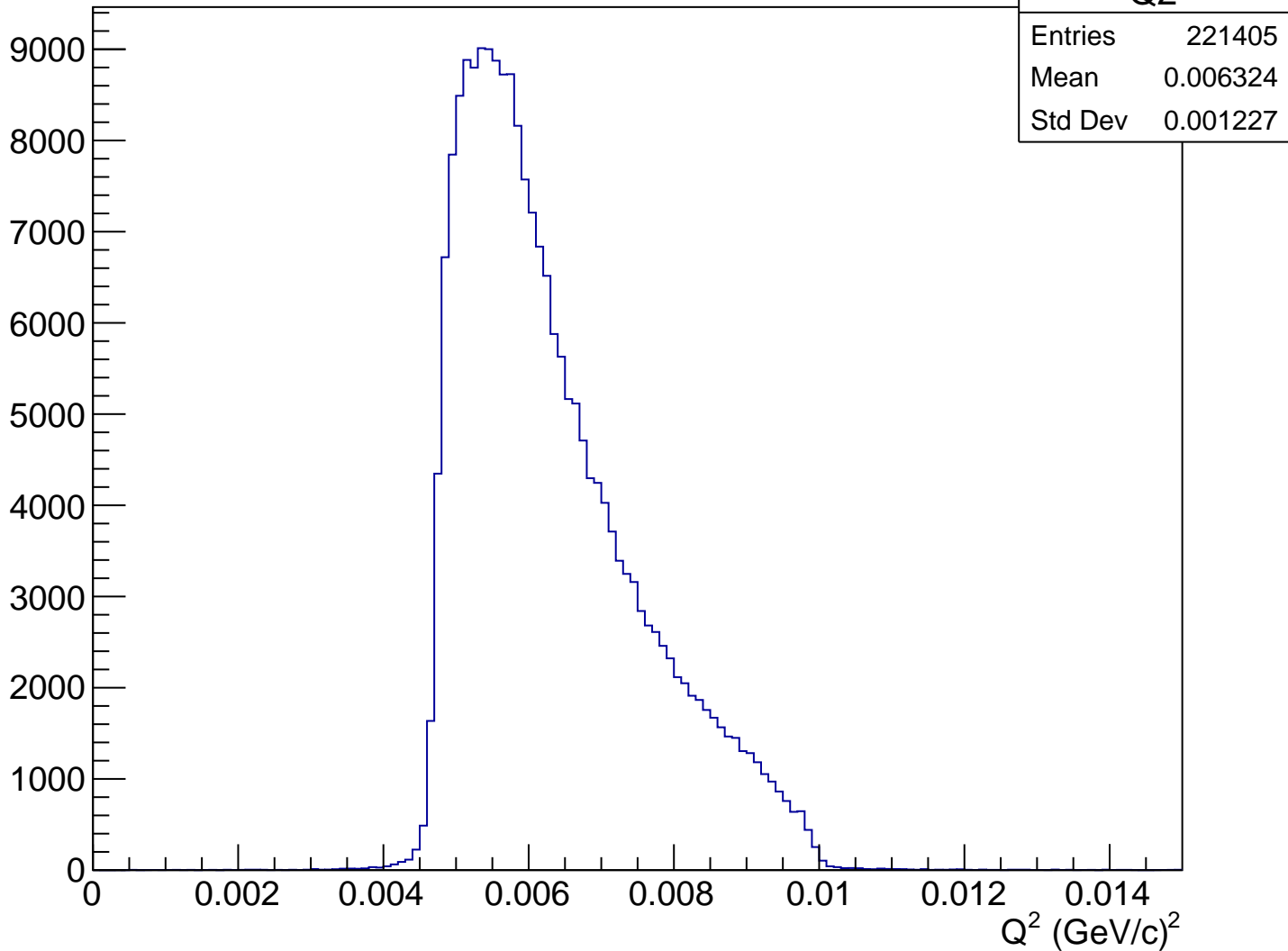
# Asymmetry (ppm), pCut = 0.939 GeV



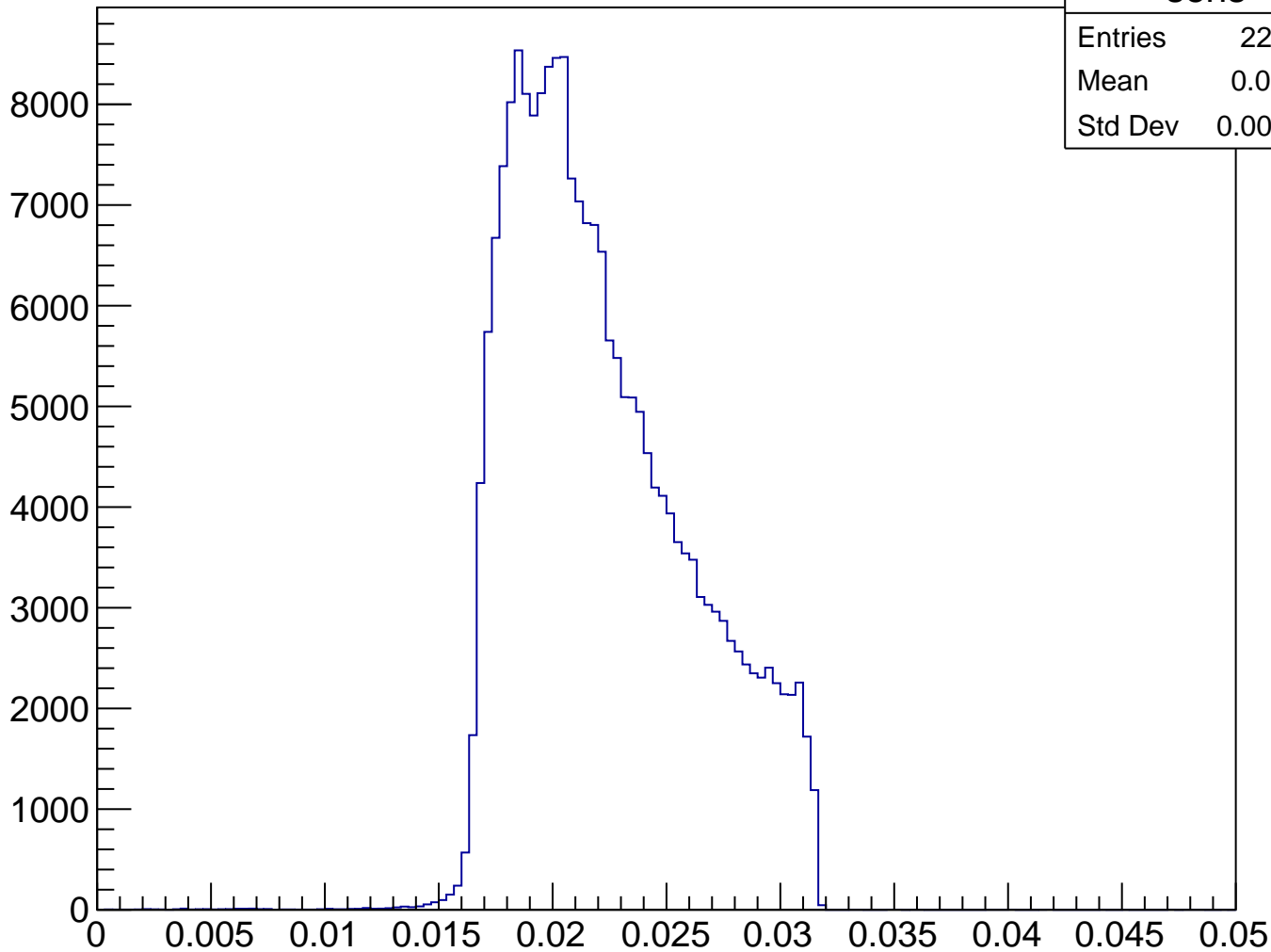
# Stretched Asym. (ppm), pCut = 0.939 GeV



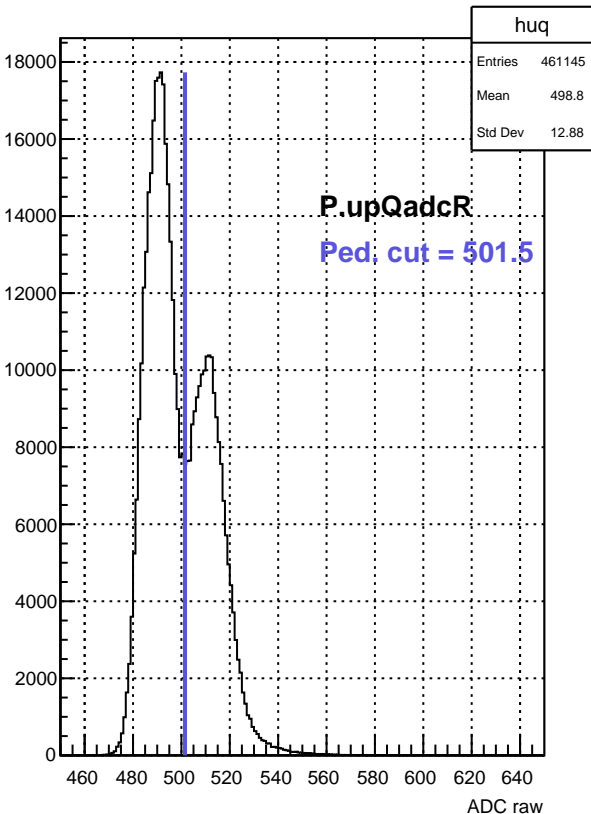
$Q^2$  (GeV/c) $^2$ , pCut = 0.939 GeV



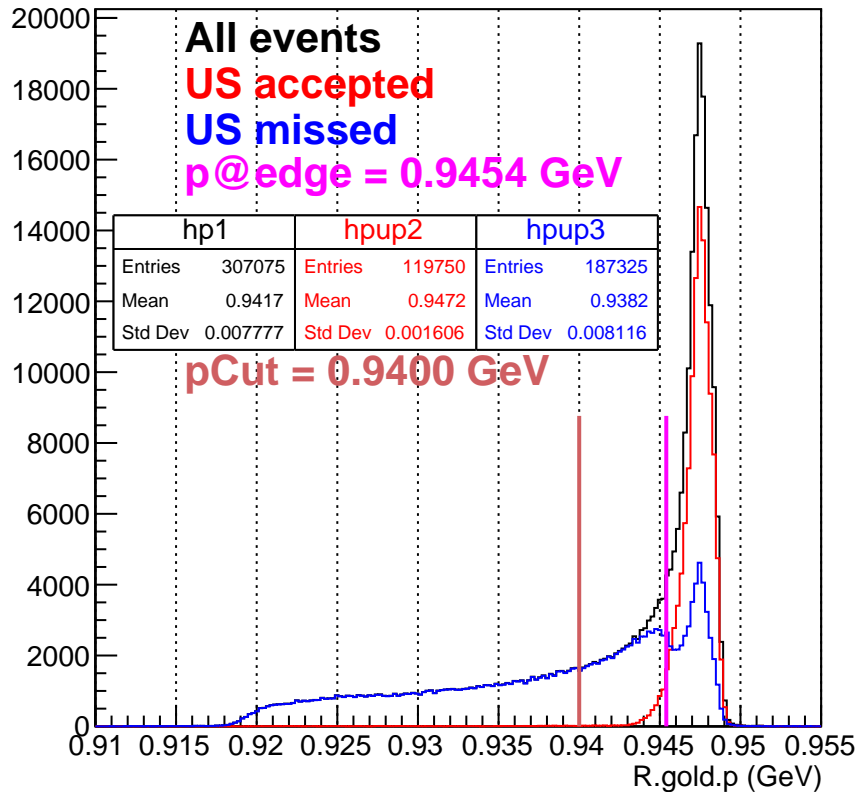
# Sensitivity, pCut = 0.939 GeV



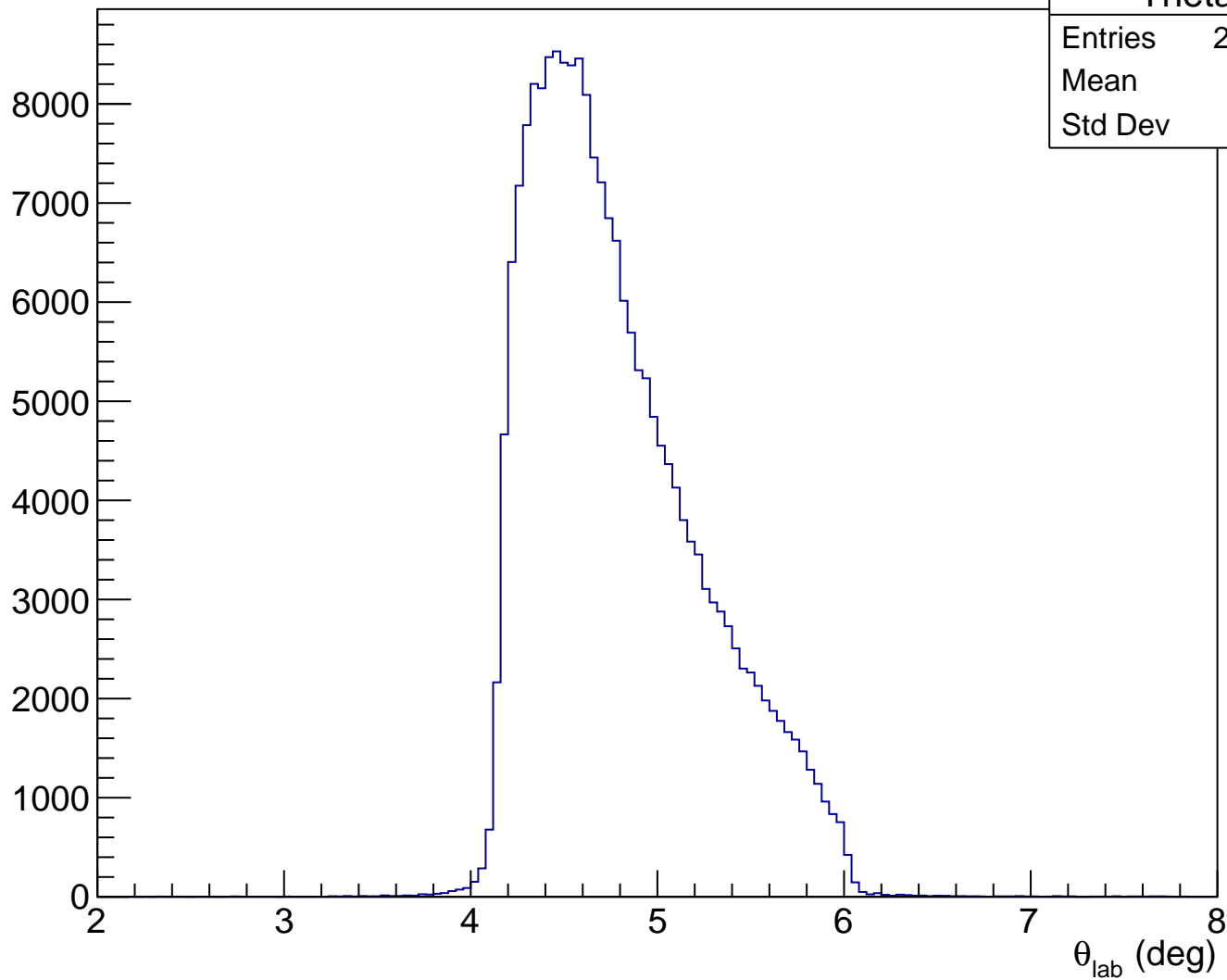
ADC raw (run21415, detZ = 1.3 m)



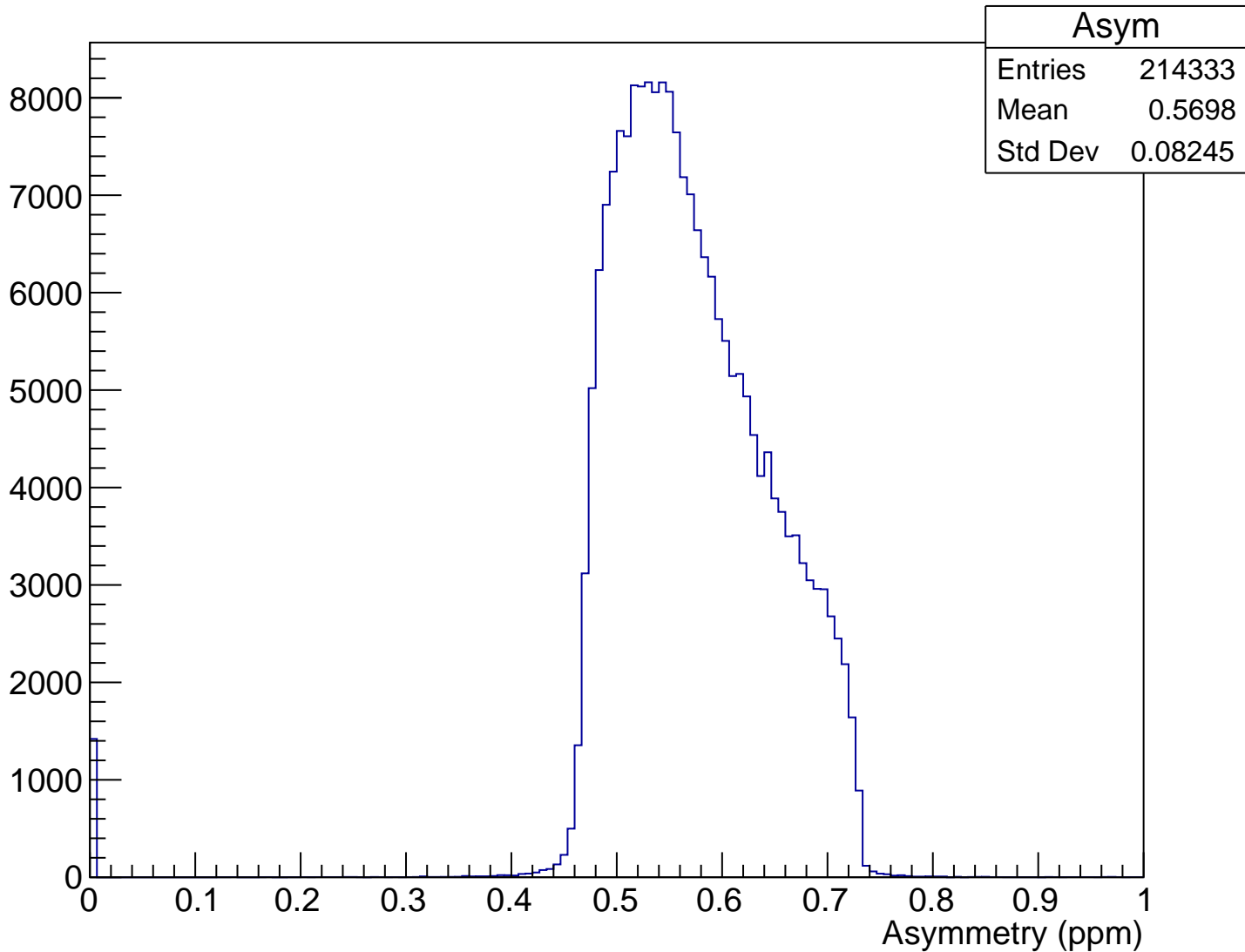
RHRS momentum (run21415)



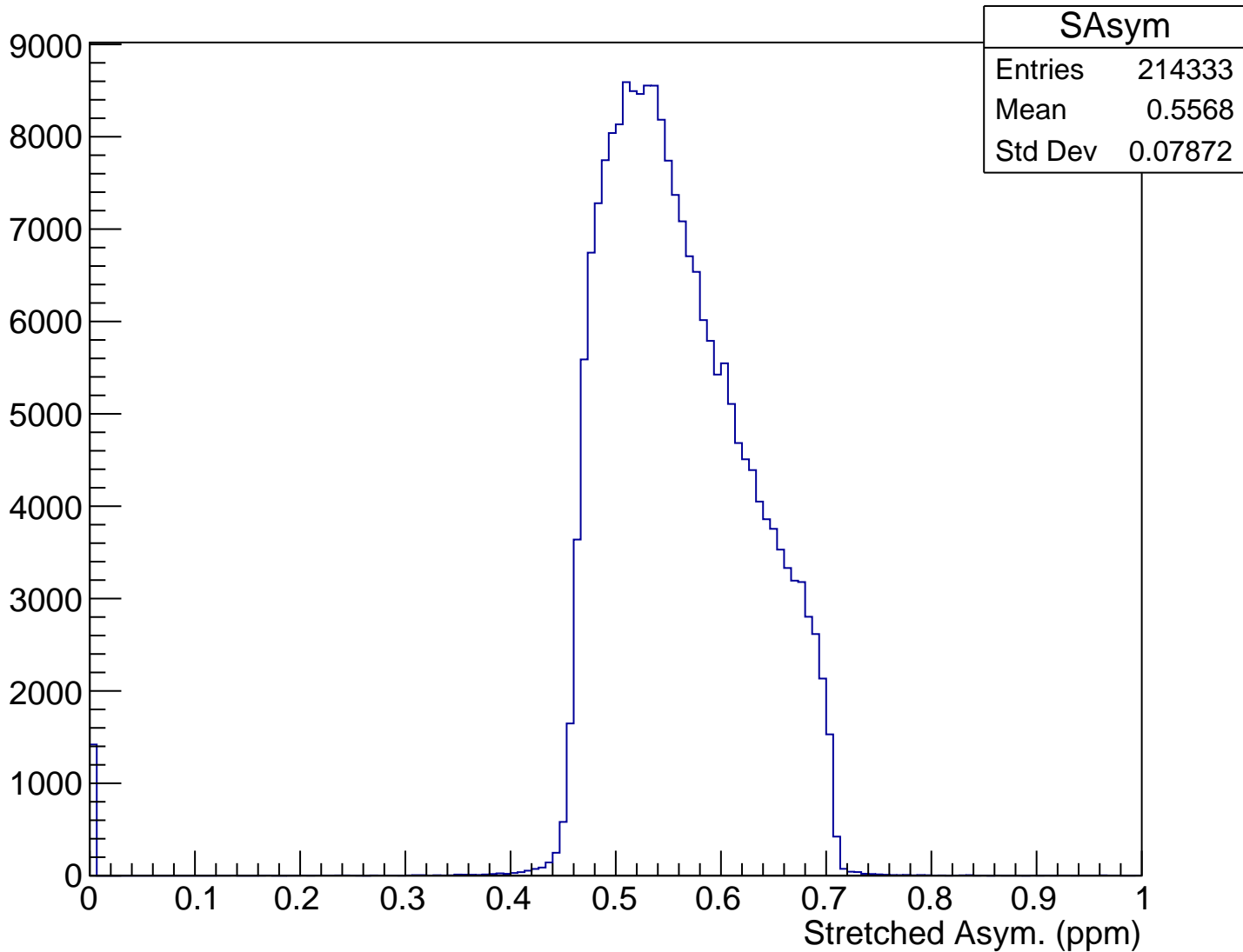
$\theta_{\text{lab}}$  (deg), pCut = 0.940 GeV



# Asymmetry (ppm), pCut = 0.940 GeV

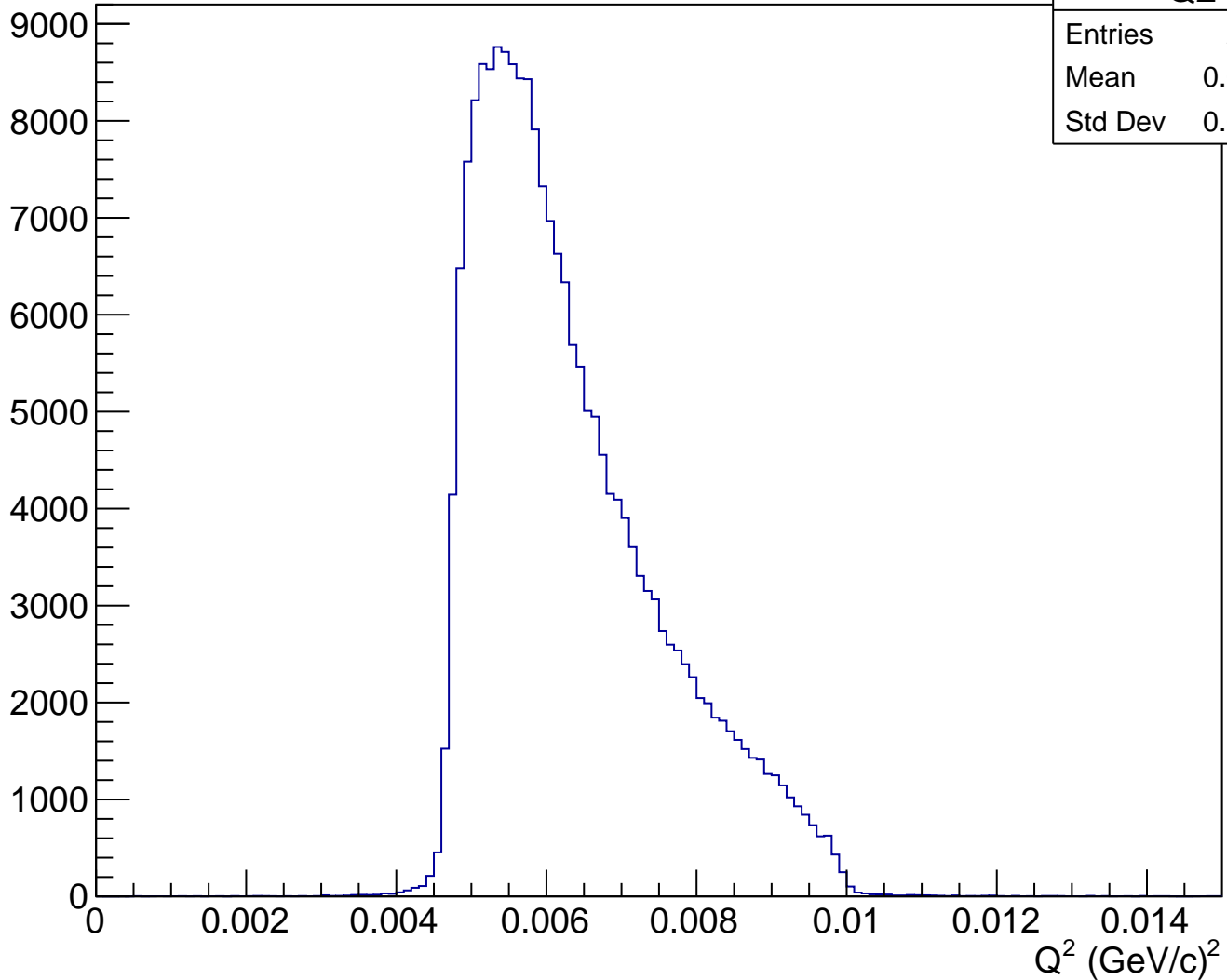


# Stretched Asym. (ppm), pCut = 0.940 GeV





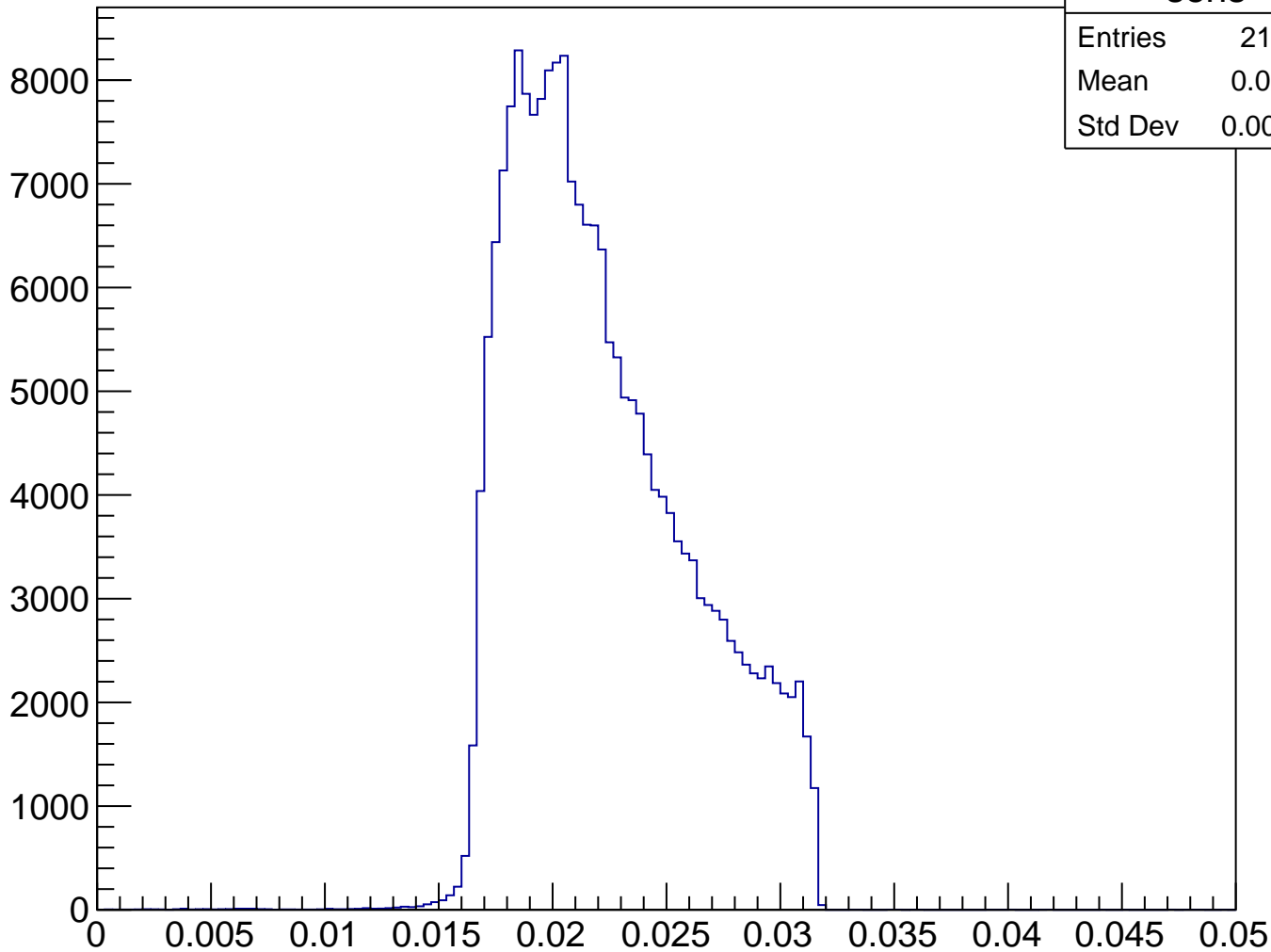
$Q^2 \text{ (GeV/c)}^2$ , pCut = 0.940 GeV



Q2

Entries	214333
Mean	0.006327
Std Dev	0.001227

# Sensitivity, pCut = 0.940 GeV



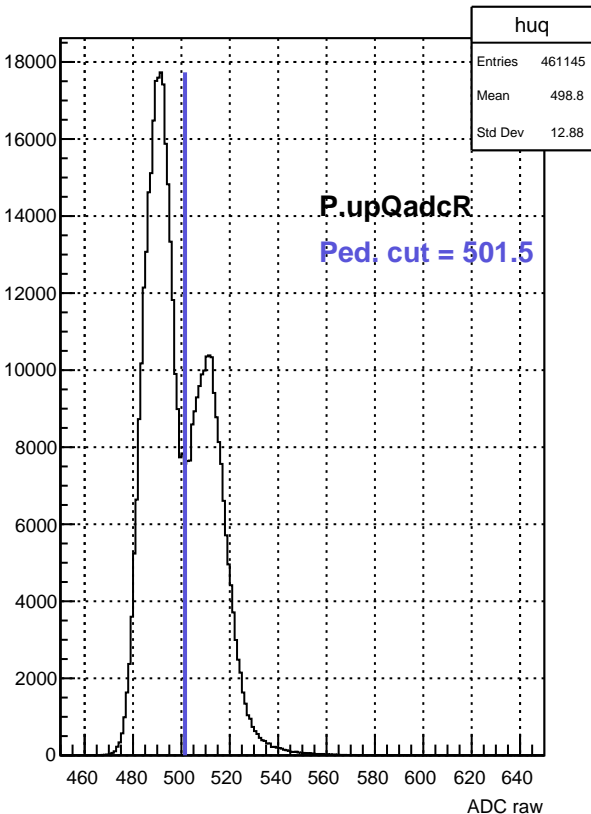
**sens**

Entries 214333

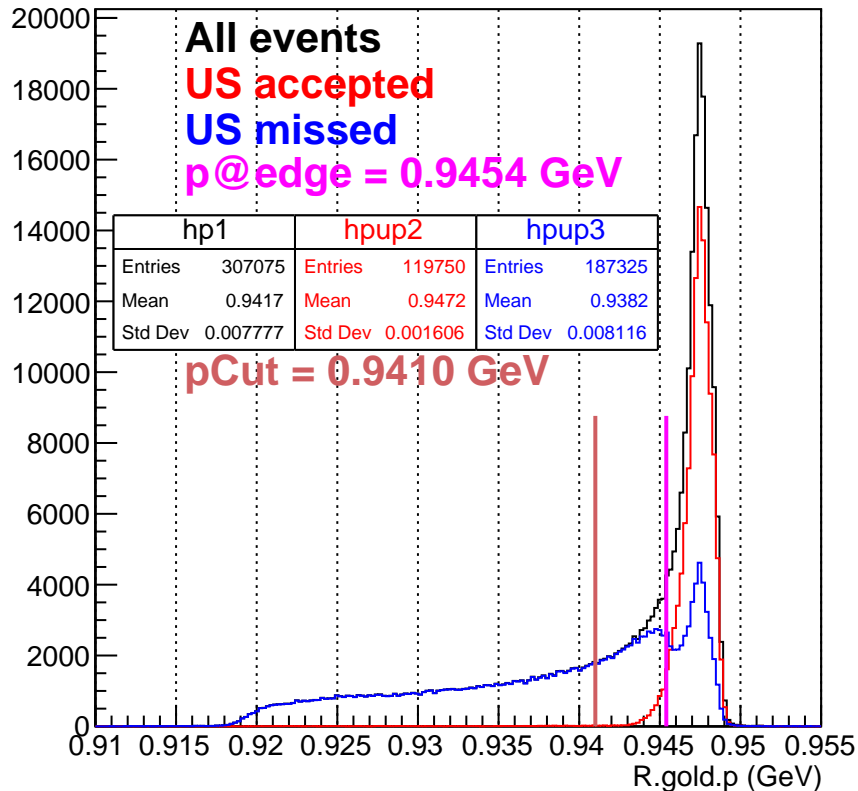
Mean 0.02223

Std Dev 0.003891

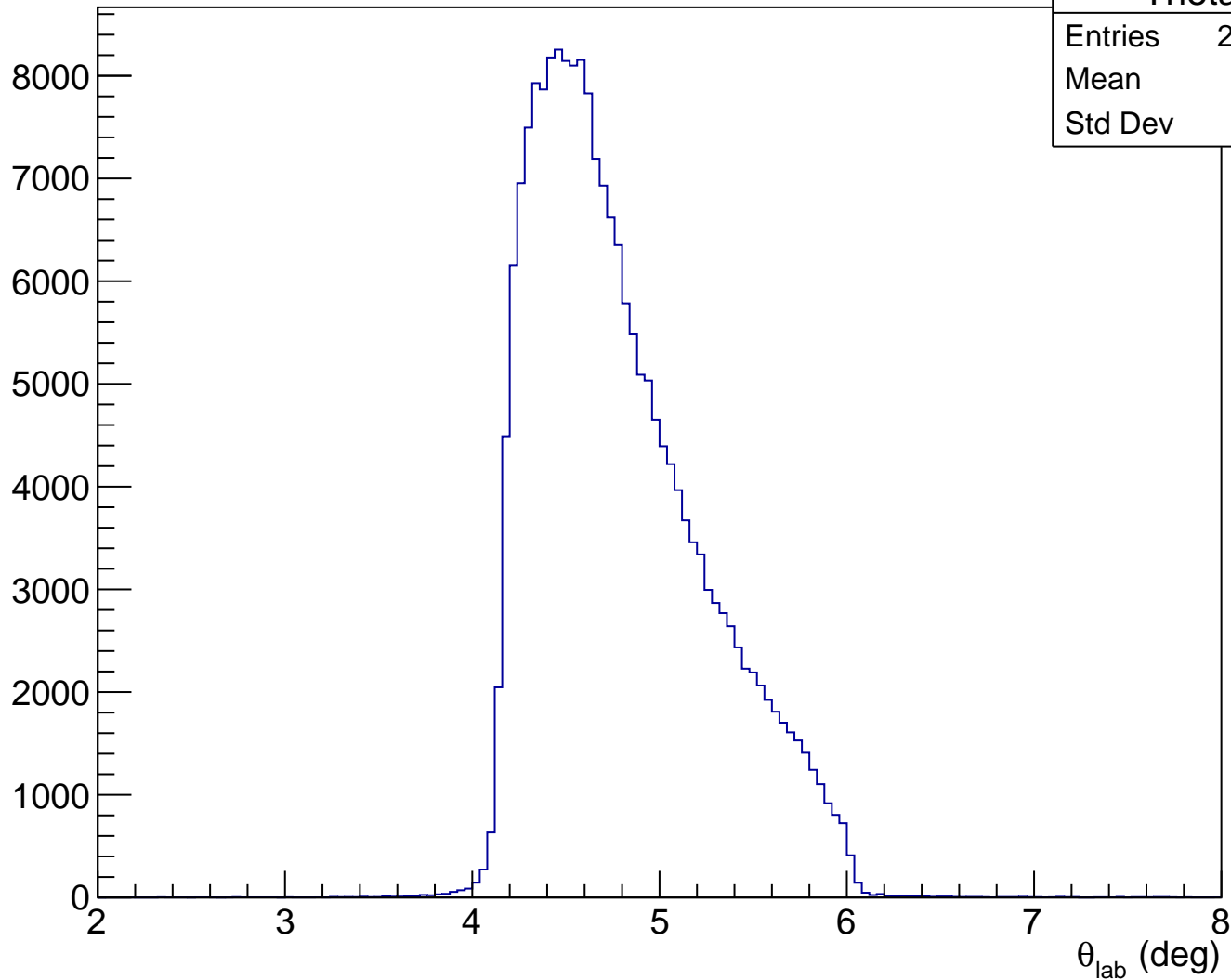
ADC raw (run21415, detZ = 1.3 m)



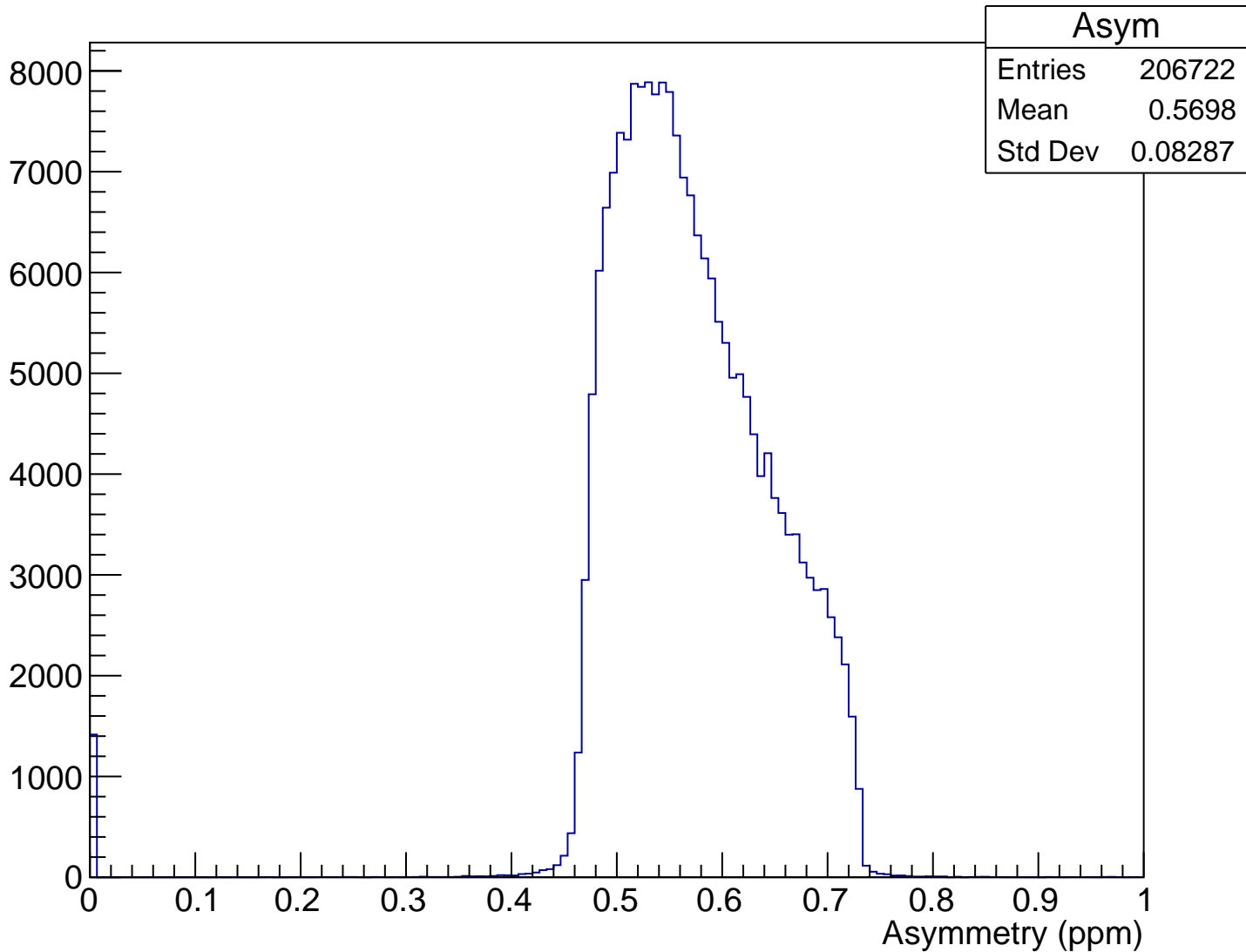
RHRS momentum (run21415)



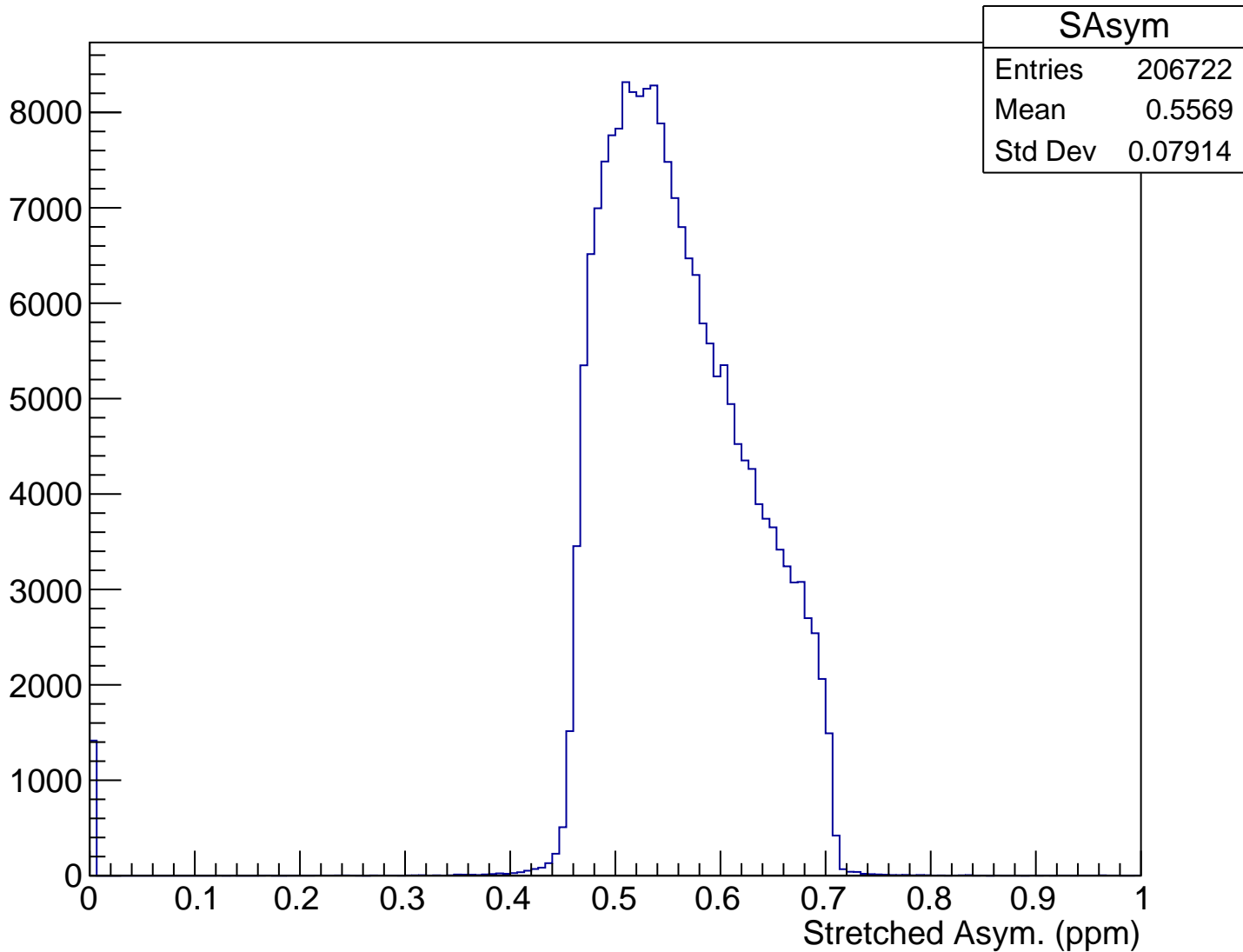
$\theta_{\text{lab}}$  (deg), pCut = 0.941 GeV



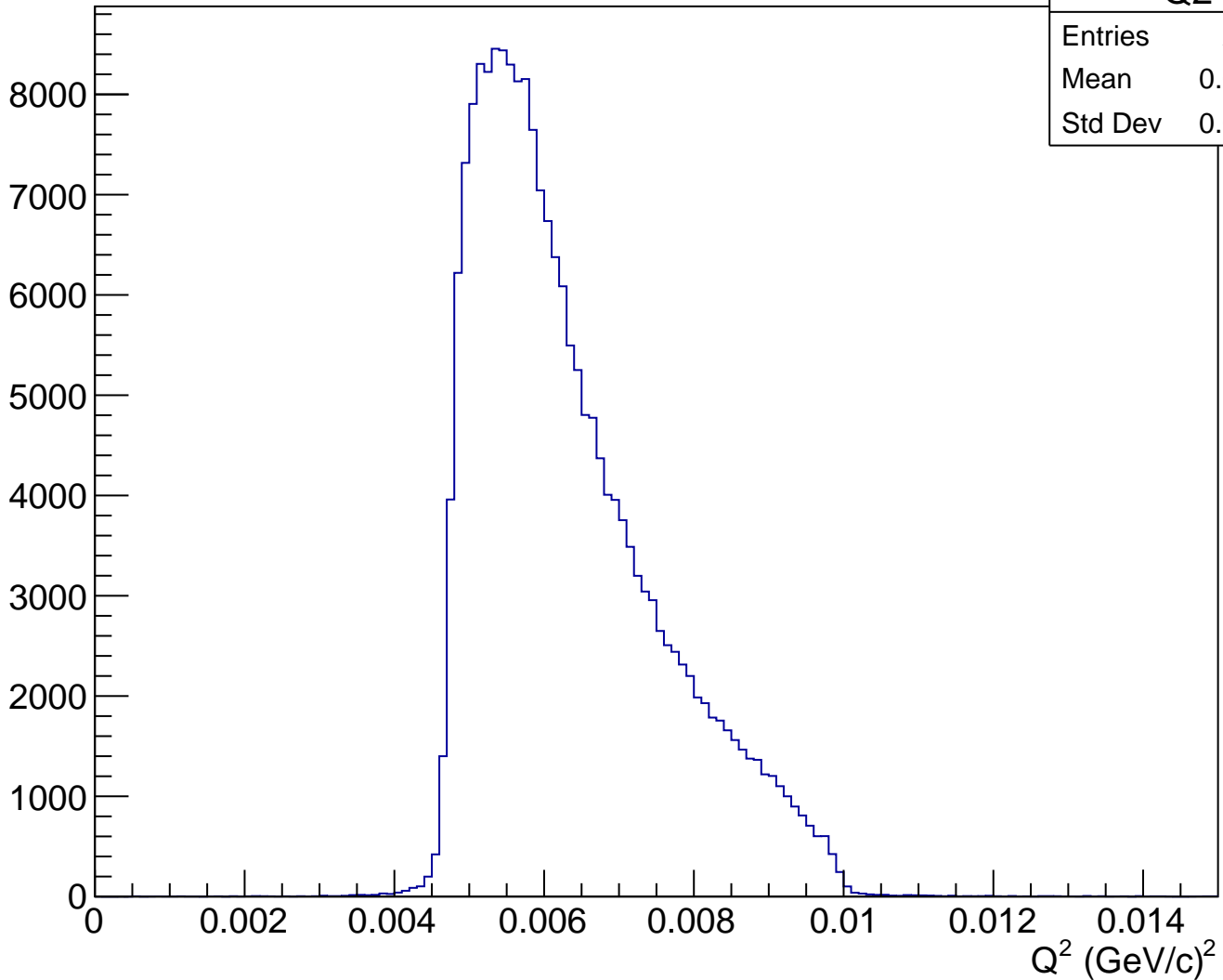
# Asymmetry (ppm), pCut = 0.941 GeV



# Stretched Asym. (ppm), pCut = 0.941 GeV



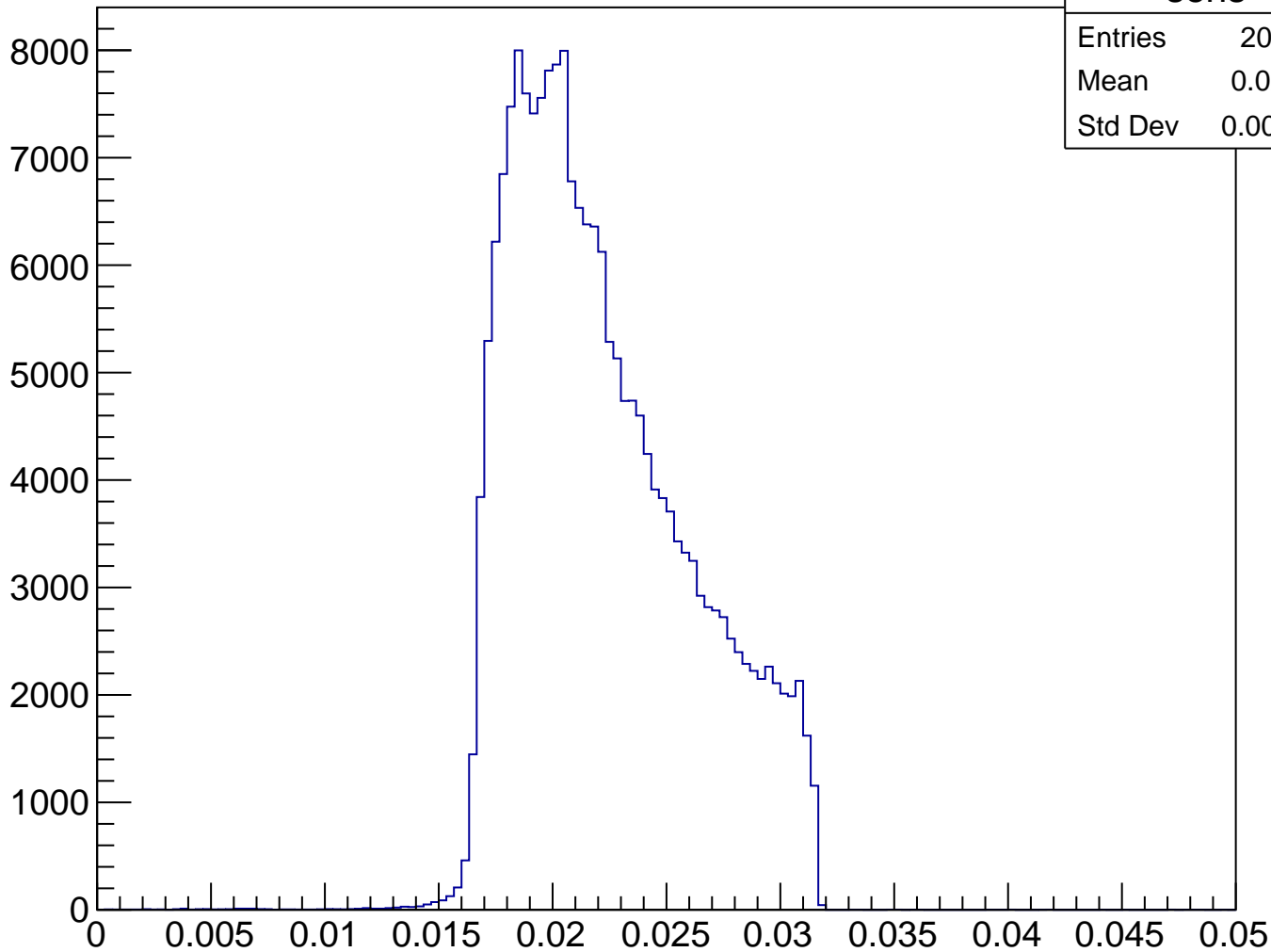
$Q^2 \text{ (GeV/c)}^2$ , pCut = 0.941 GeV



Q2

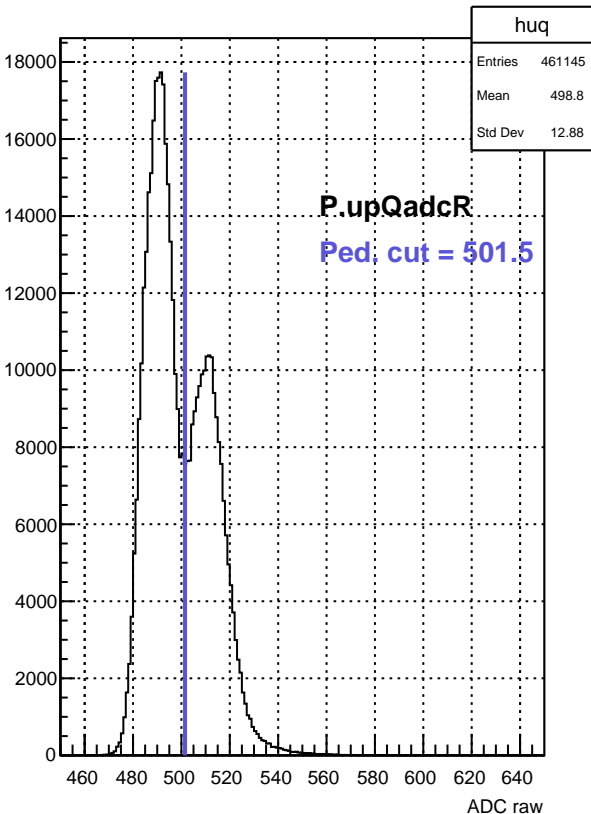
Entries	206722
Mean	0.006329
Std Dev	0.001227

# Sensitivity, pCut = 0.941 GeV

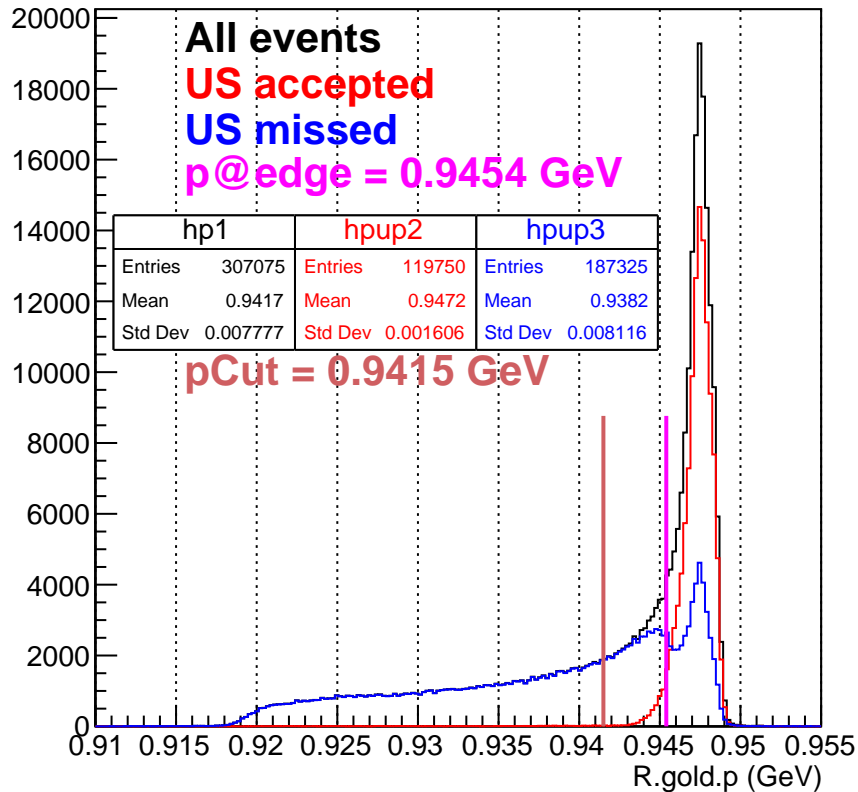




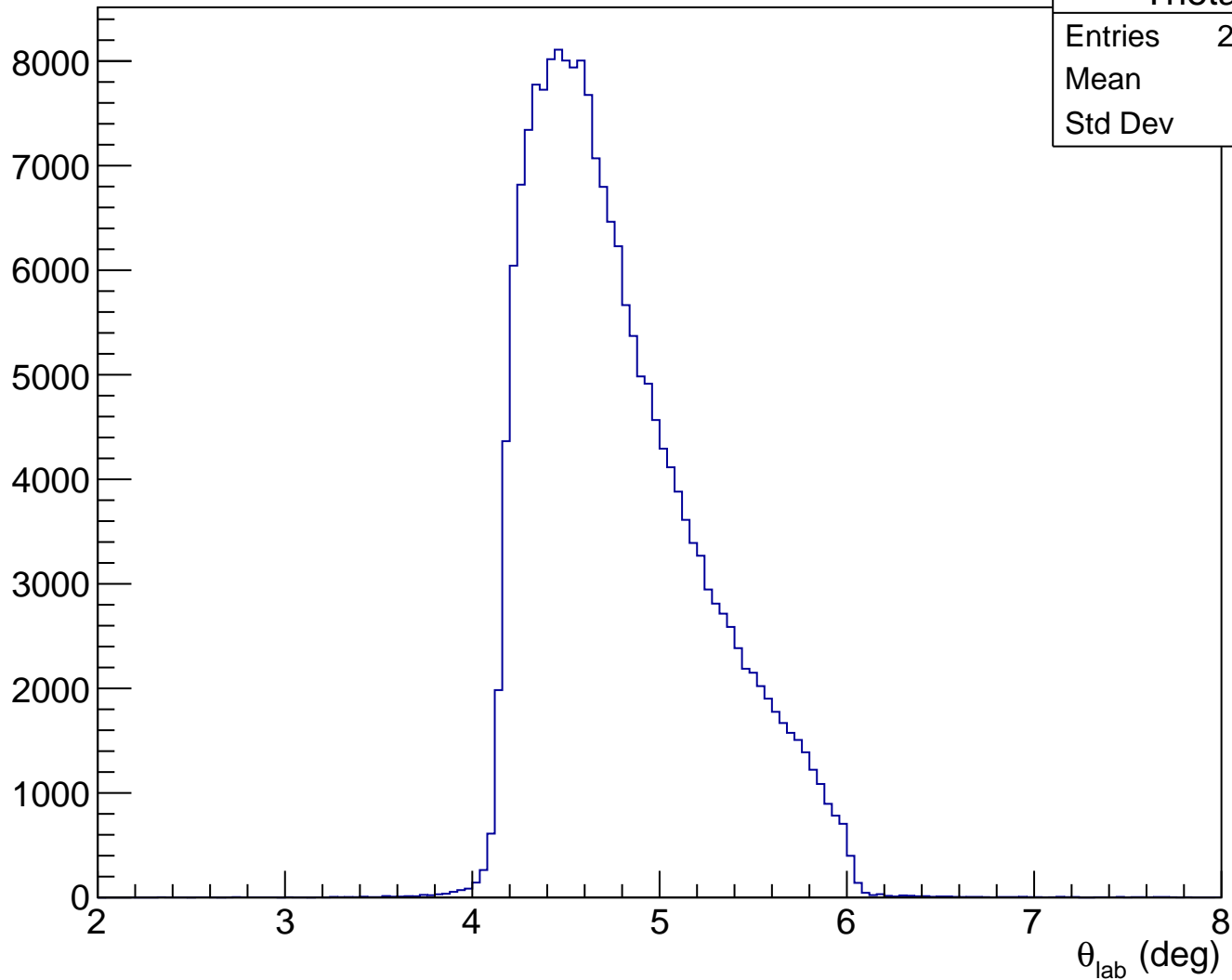
ADC raw (run21415, detZ = 1.3 m)



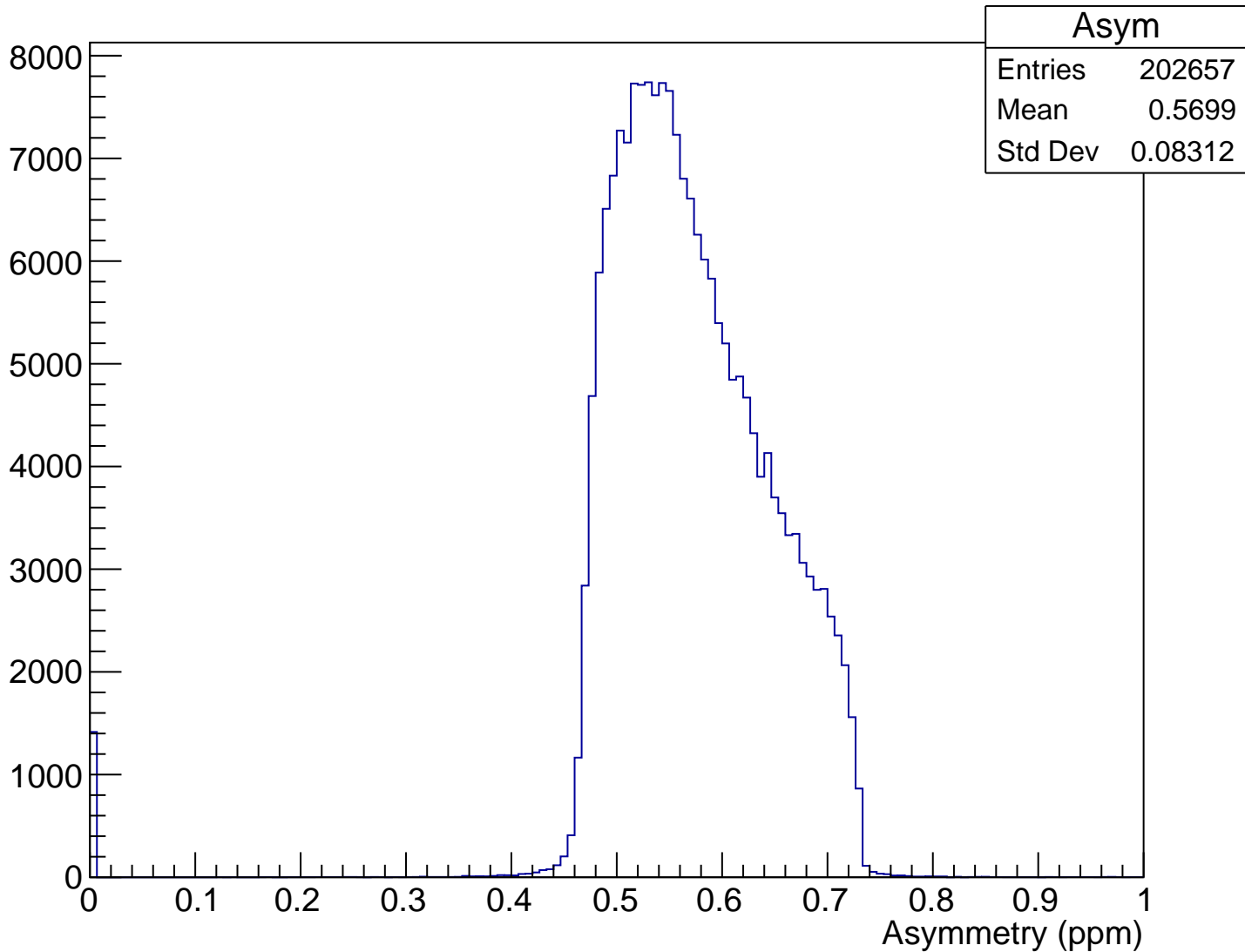
RHRS momentum (run21415)



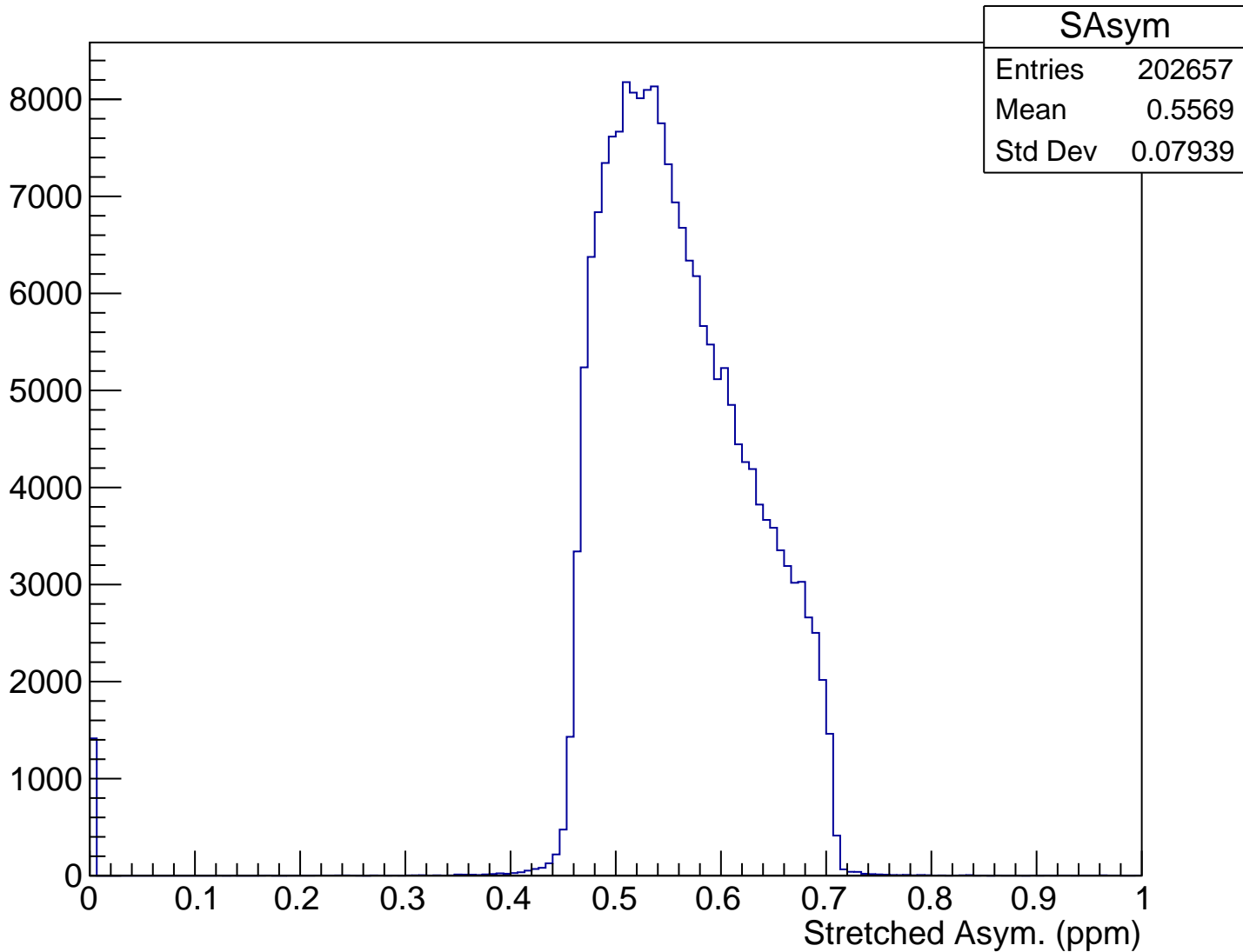
$\theta_{\text{lab}}$  (deg), pCut = 0.942 GeV



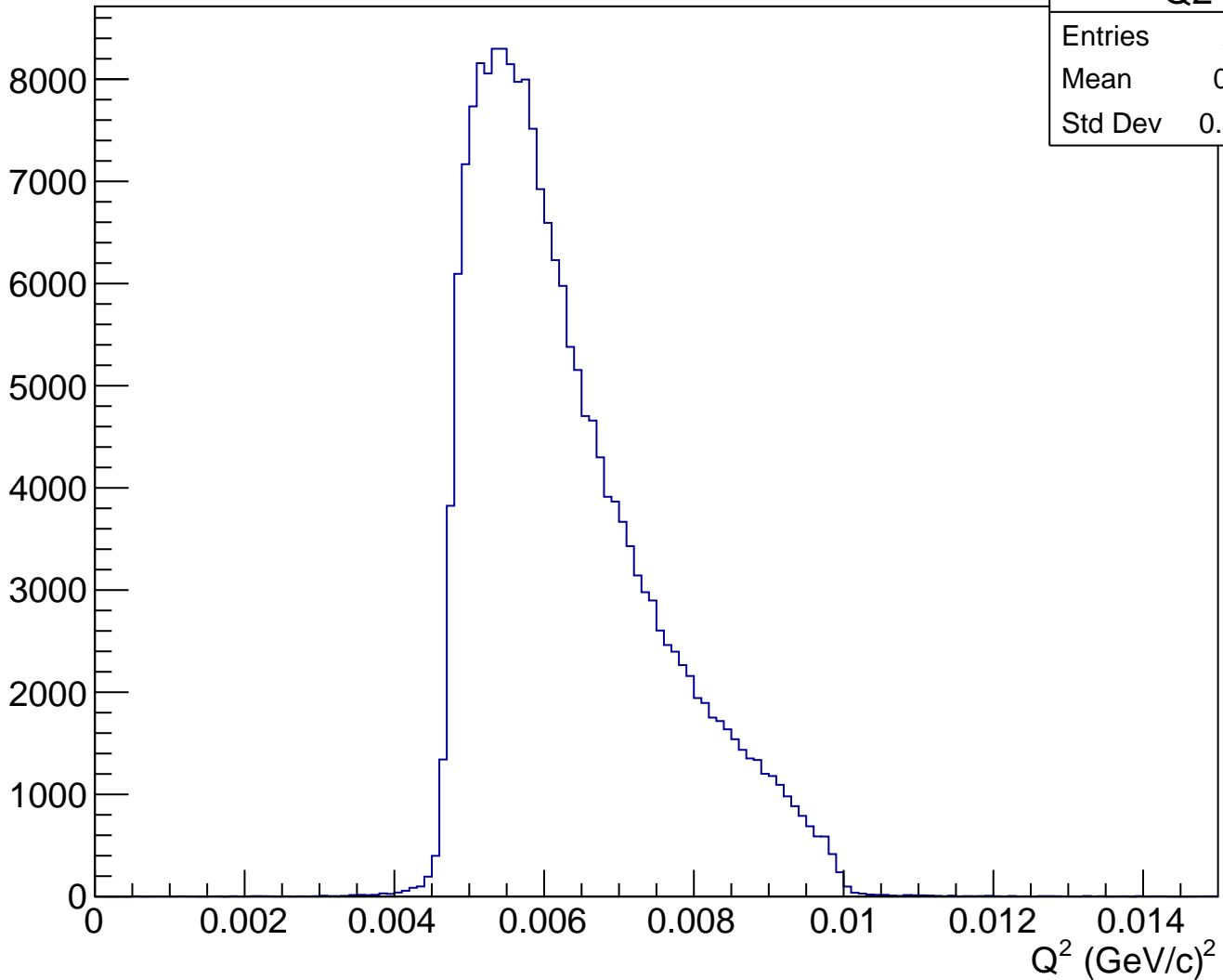
# Asymmetry (ppm), pCut = 0.942 GeV



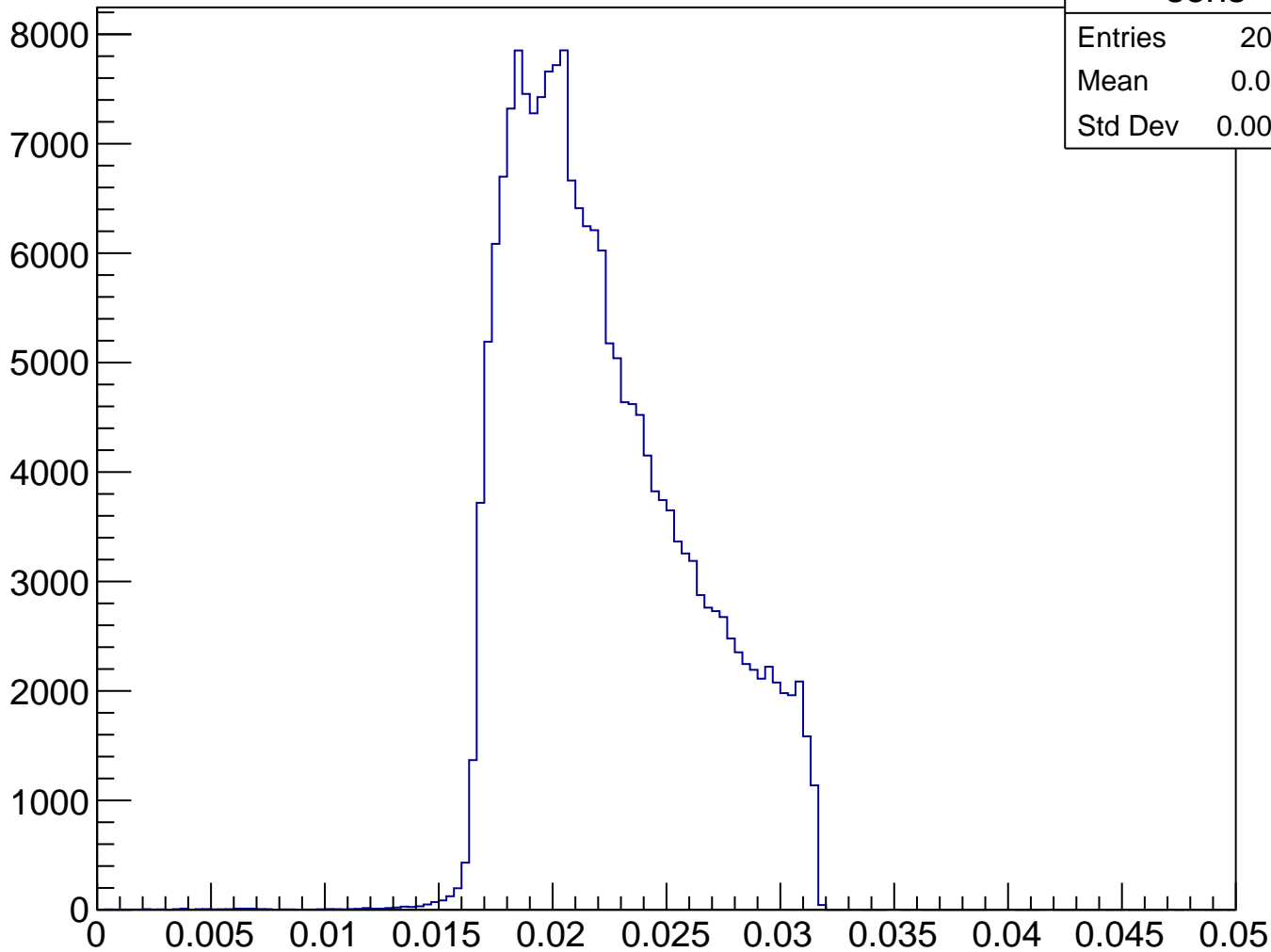
# Stretched Asym. (ppm), pCut = 0.942 GeV



$Q^2 \text{ (GeV/c)}^2$ , pCut = 0.942 GeV



# Sensitivity, pCut = 0.942 GeV



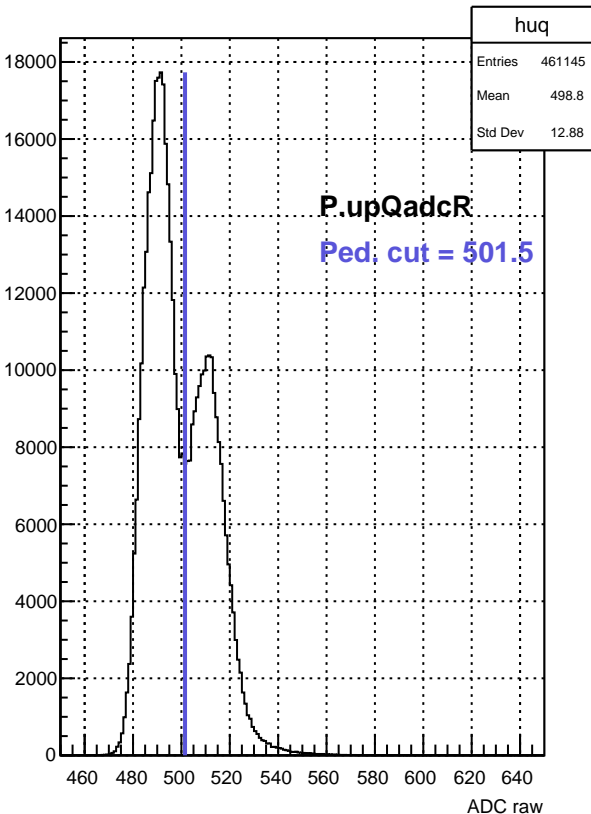
**sens**

Entries 202657

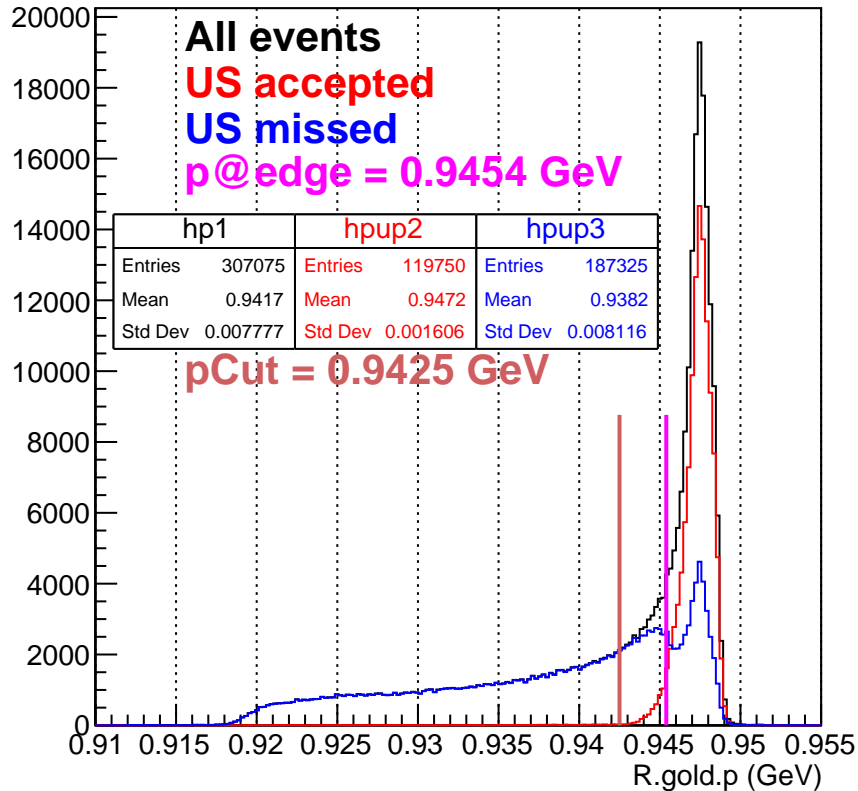
Mean 0.02225

Std Dev 0.003892

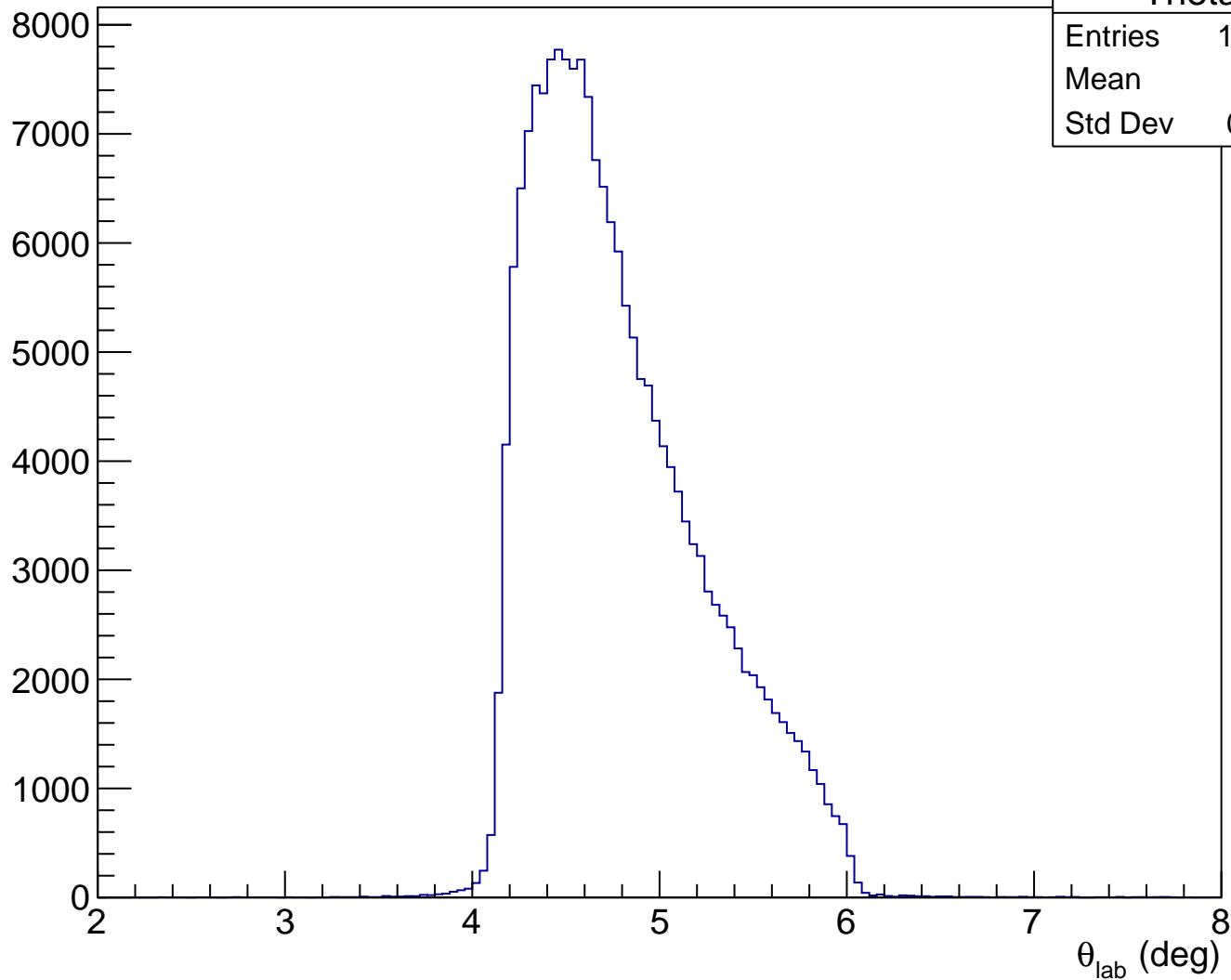
ADC raw (run21415, detZ = 1.3 m)



RHRS momentum (run21415)

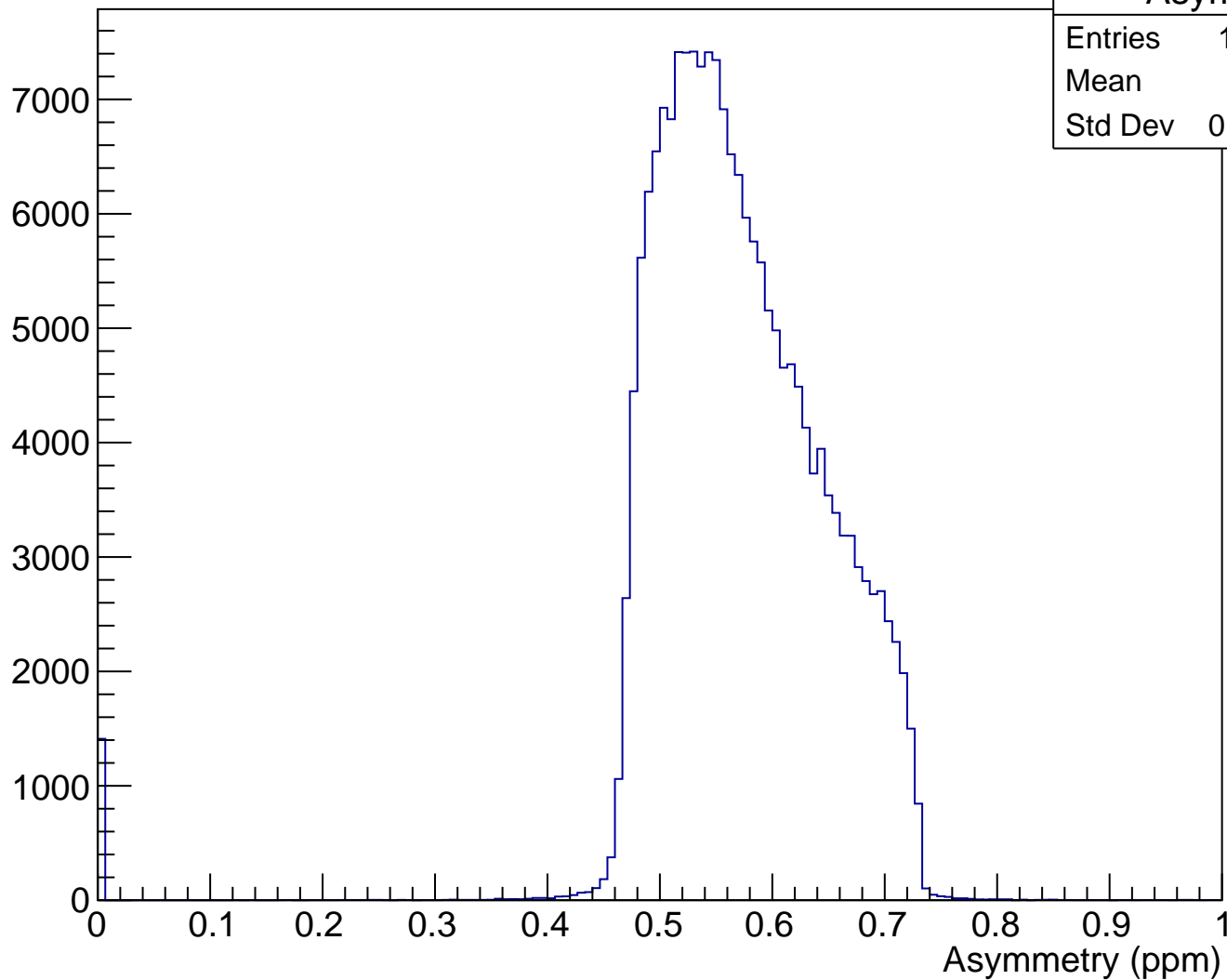


$\theta_{\text{lab}}$  (deg), pCut = 0.943 GeV

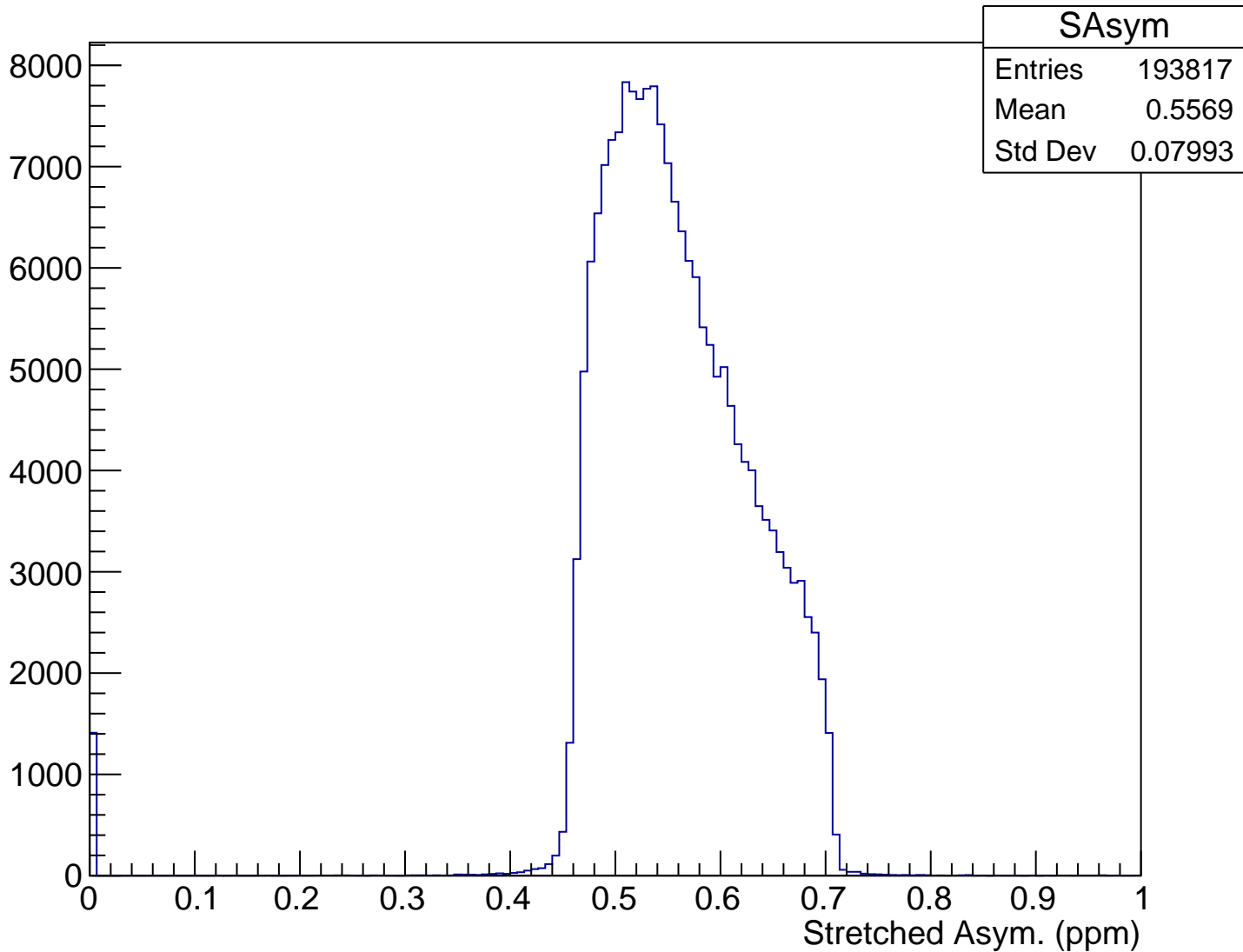




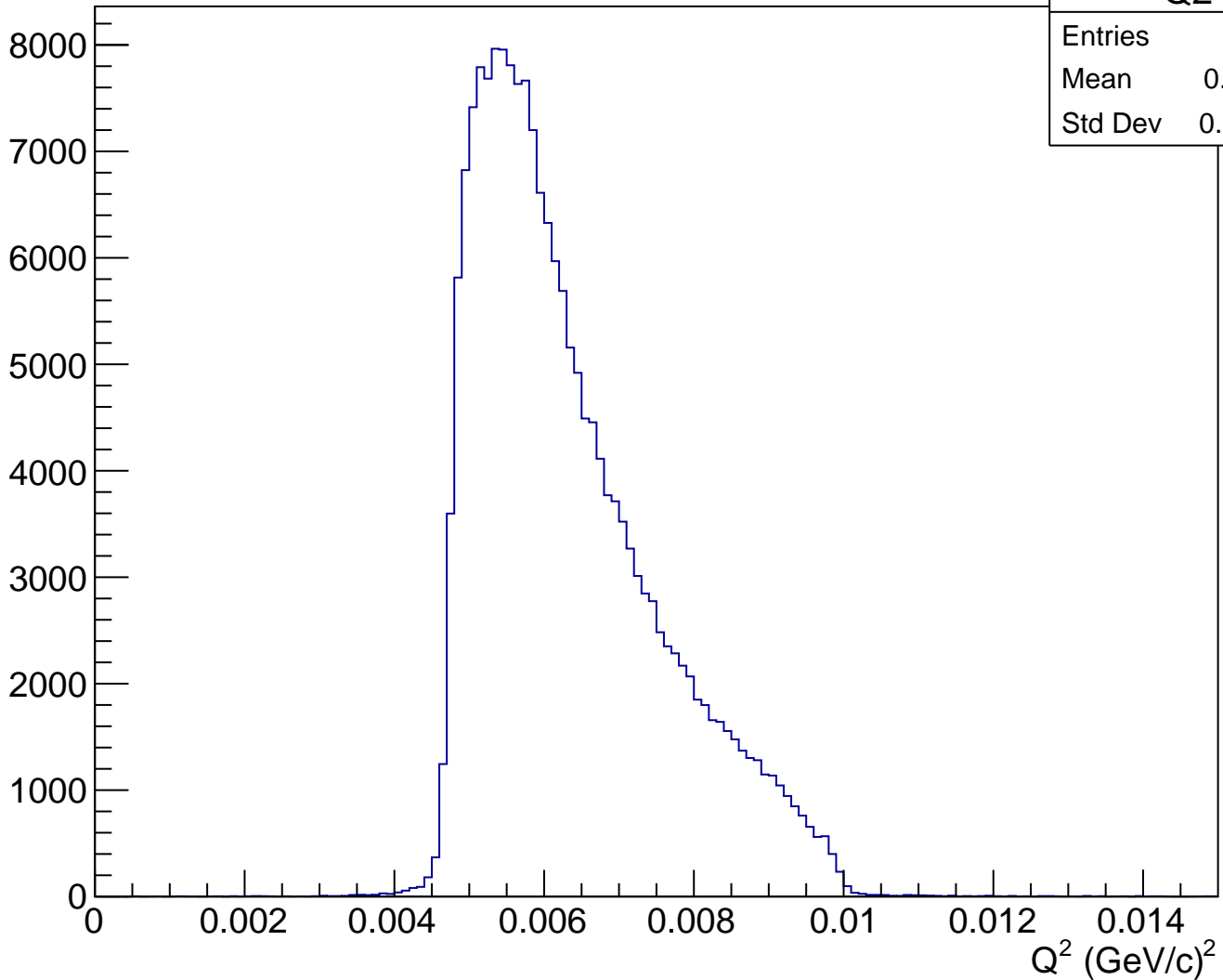
# Asymmetry (ppm), pCut = 0.943 GeV



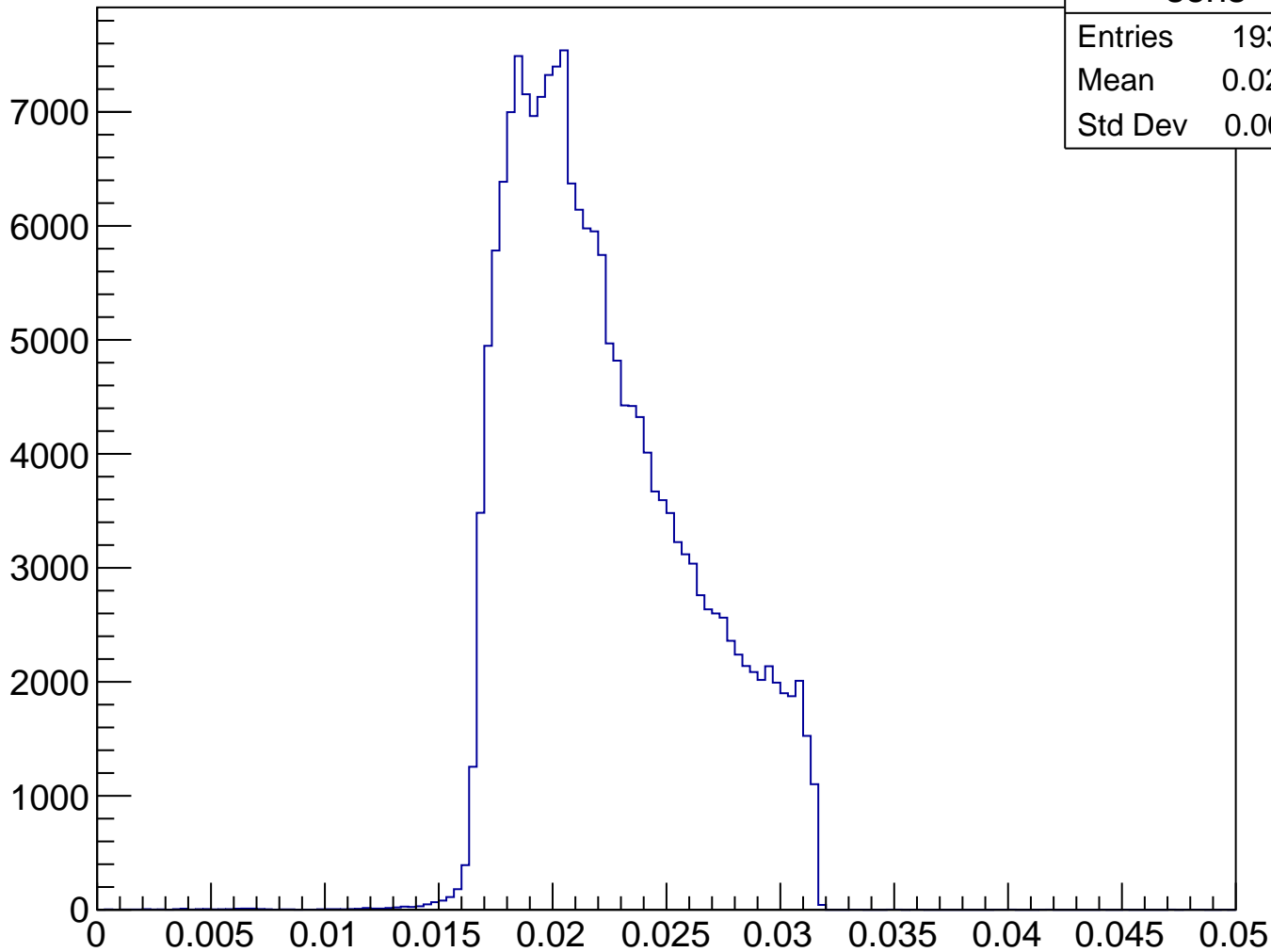
# Stretched Asym. (ppm), pCut = 0.943 GeV



$Q^2 \text{ (GeV/c)}^2$ , pCut = 0.943 GeV

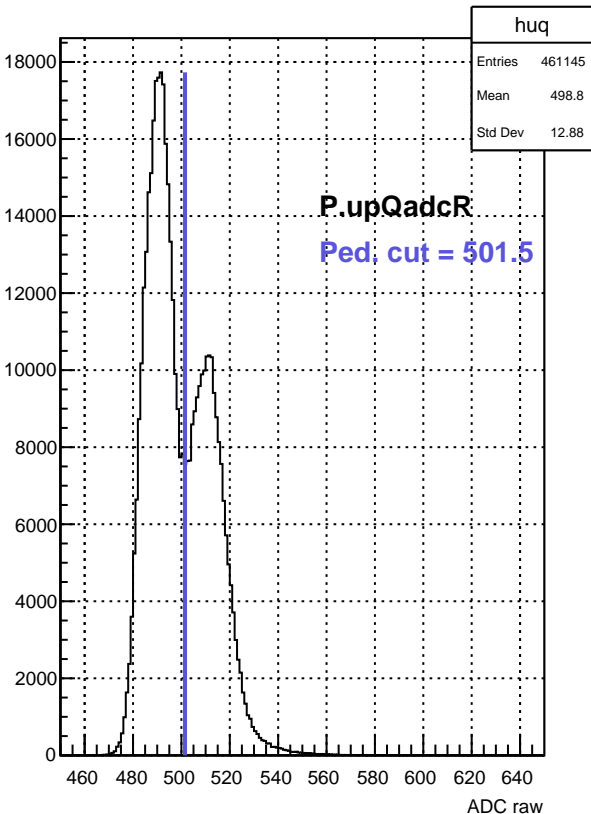


# Sensitivity, pCut = 0.943 GeV

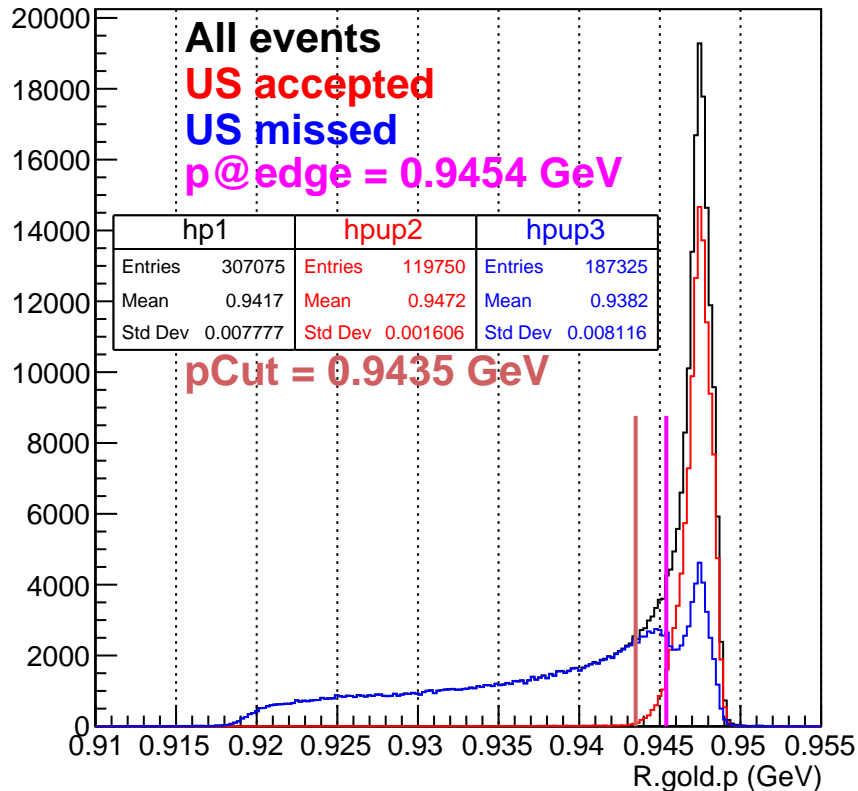


sens	
Entries	193817
Mean	0.02226
Std Dev	0.00389

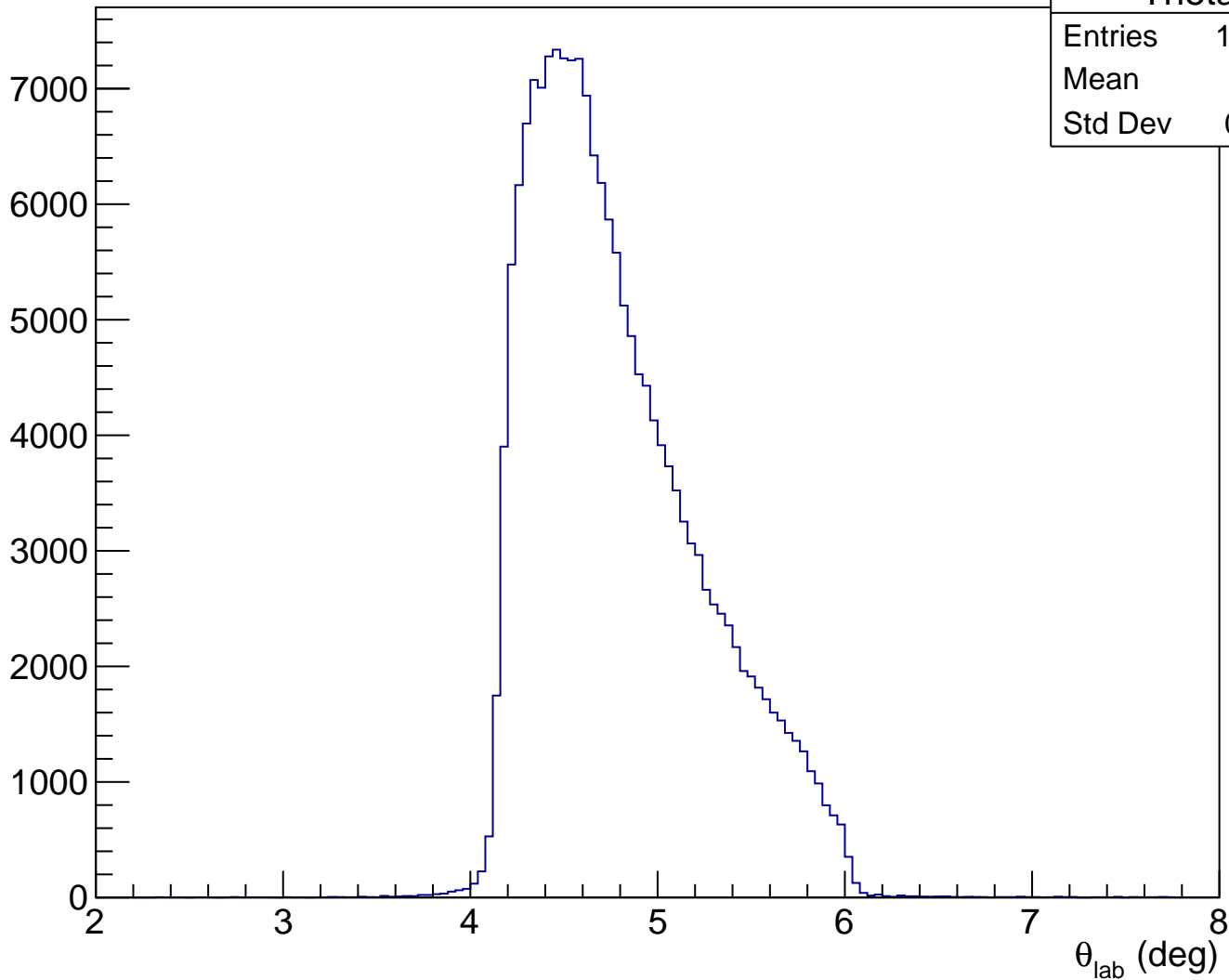
ADC raw (run21415, detZ = 1.3 m)



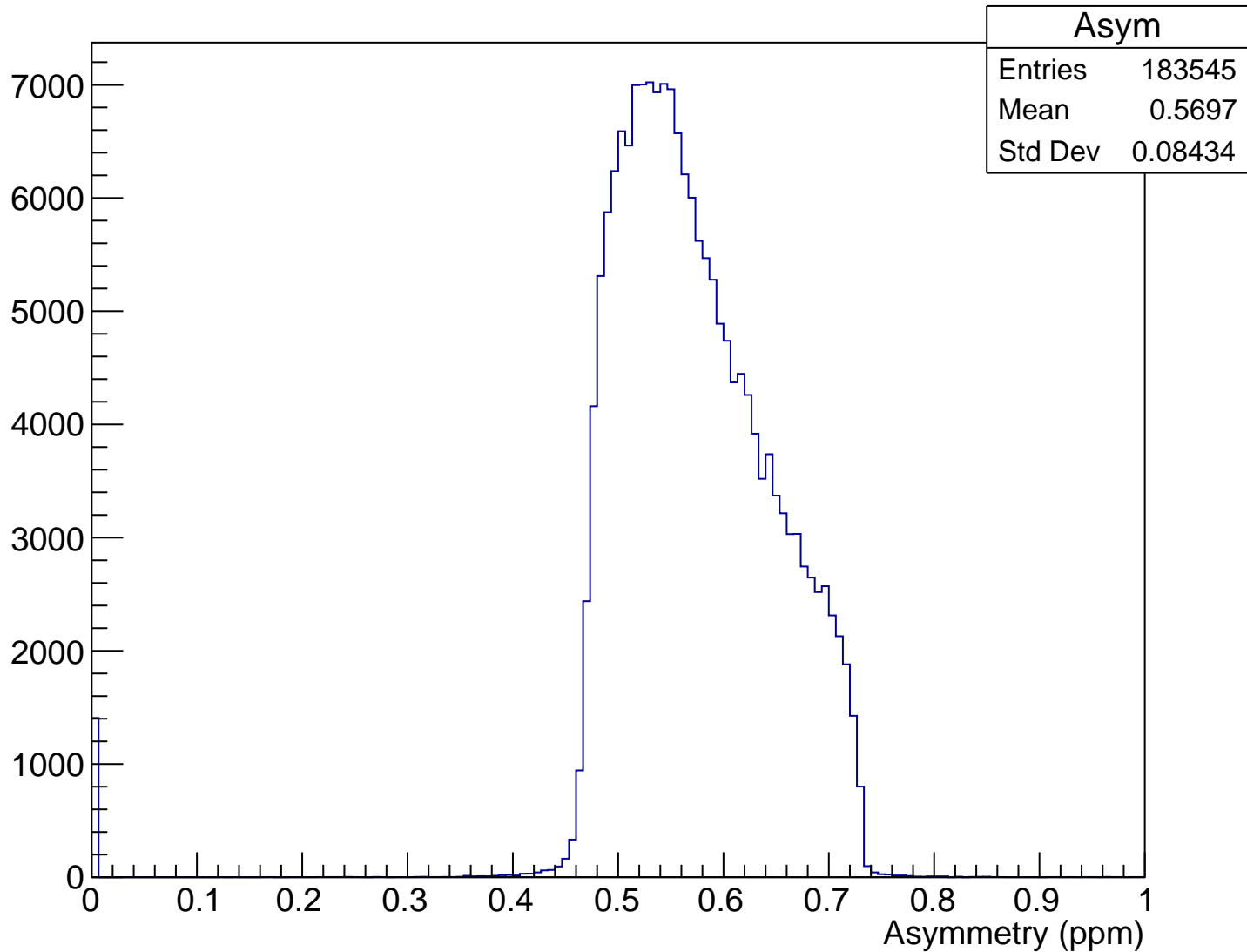
RHRS momentum (run21415)



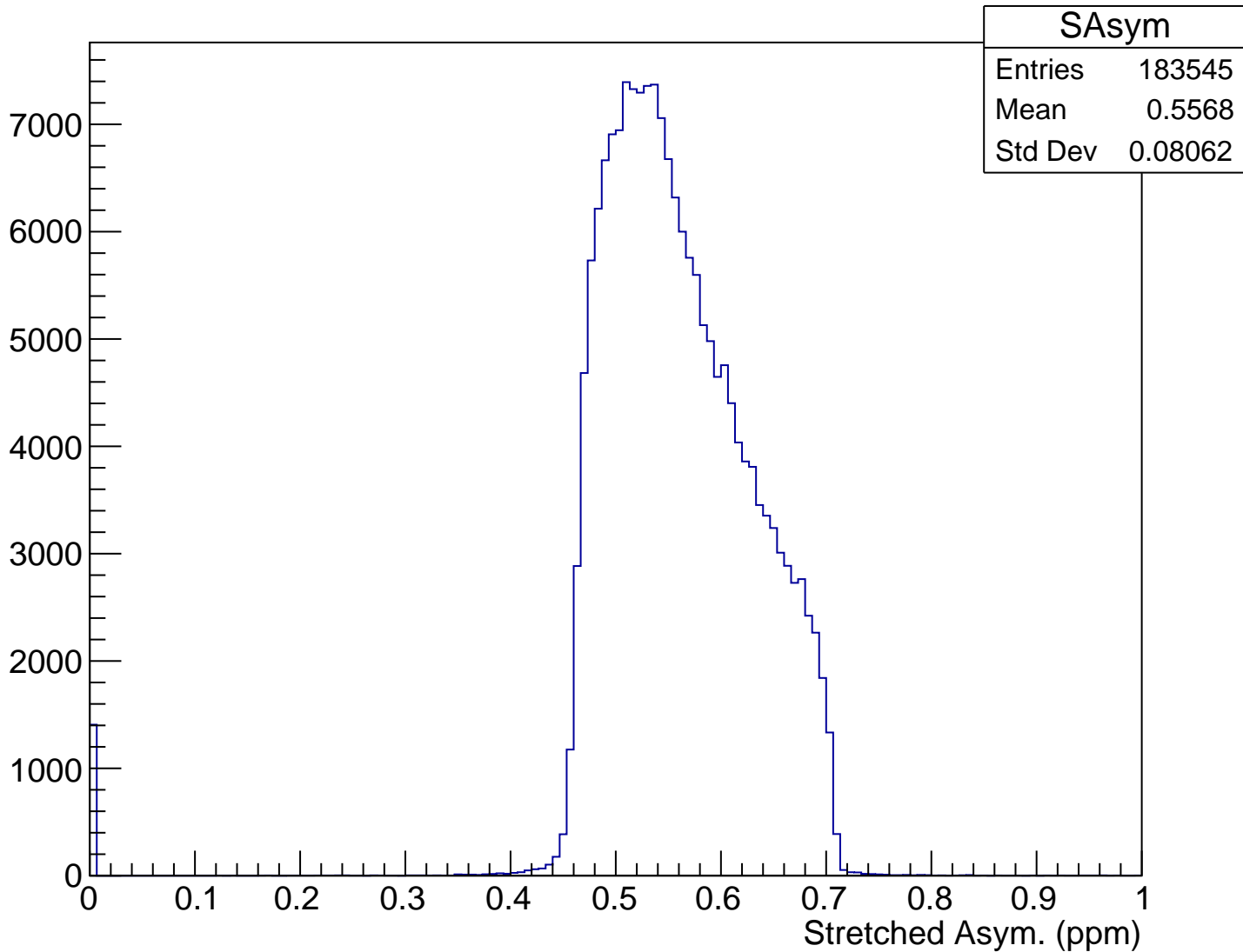
$\theta_{\text{lab}}$  (deg), pCut = 0.944 GeV



# Asymmetry (ppm), pCut = 0.944 GeV

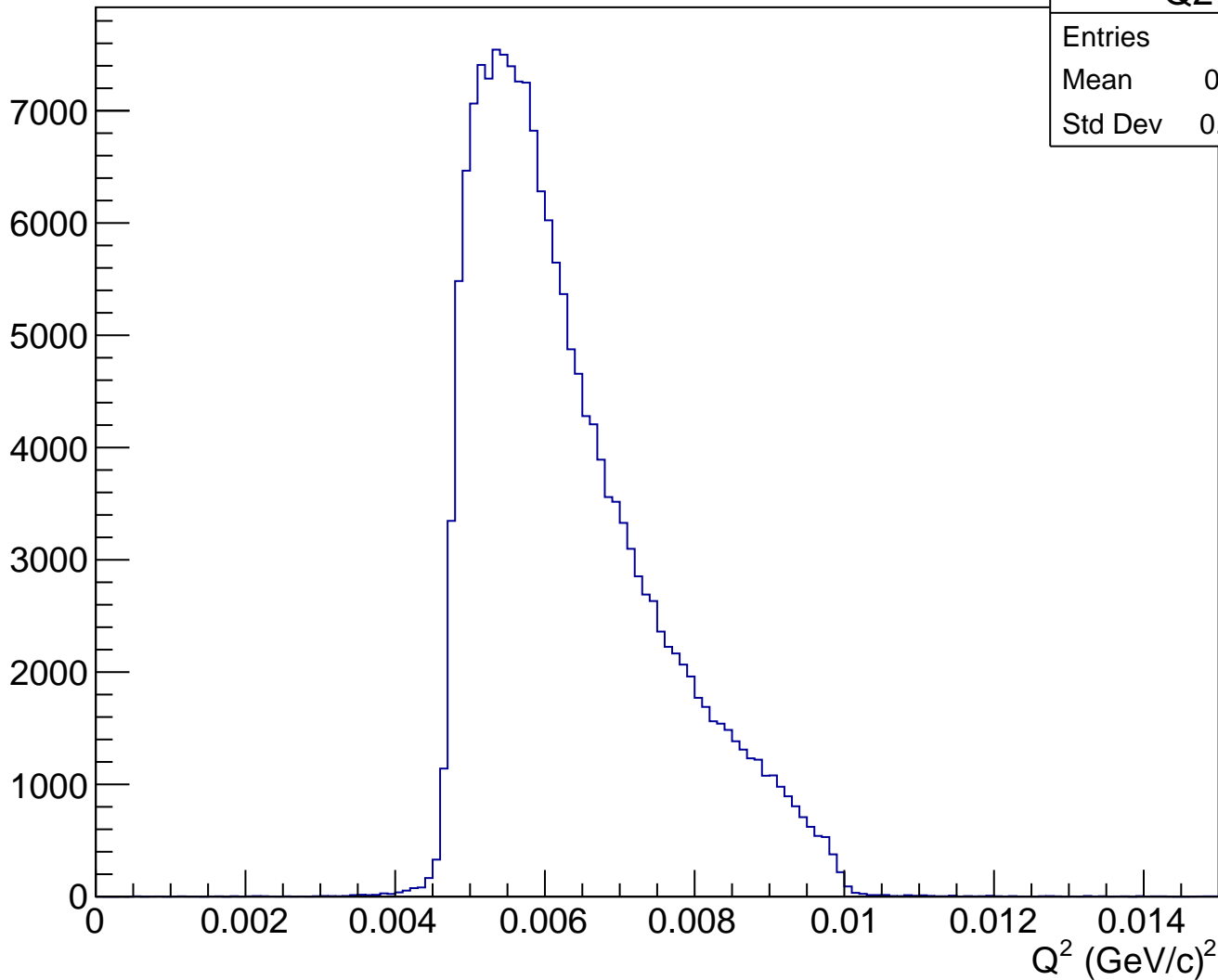


# Stretched Asym. (ppm), pCut = 0.944 GeV



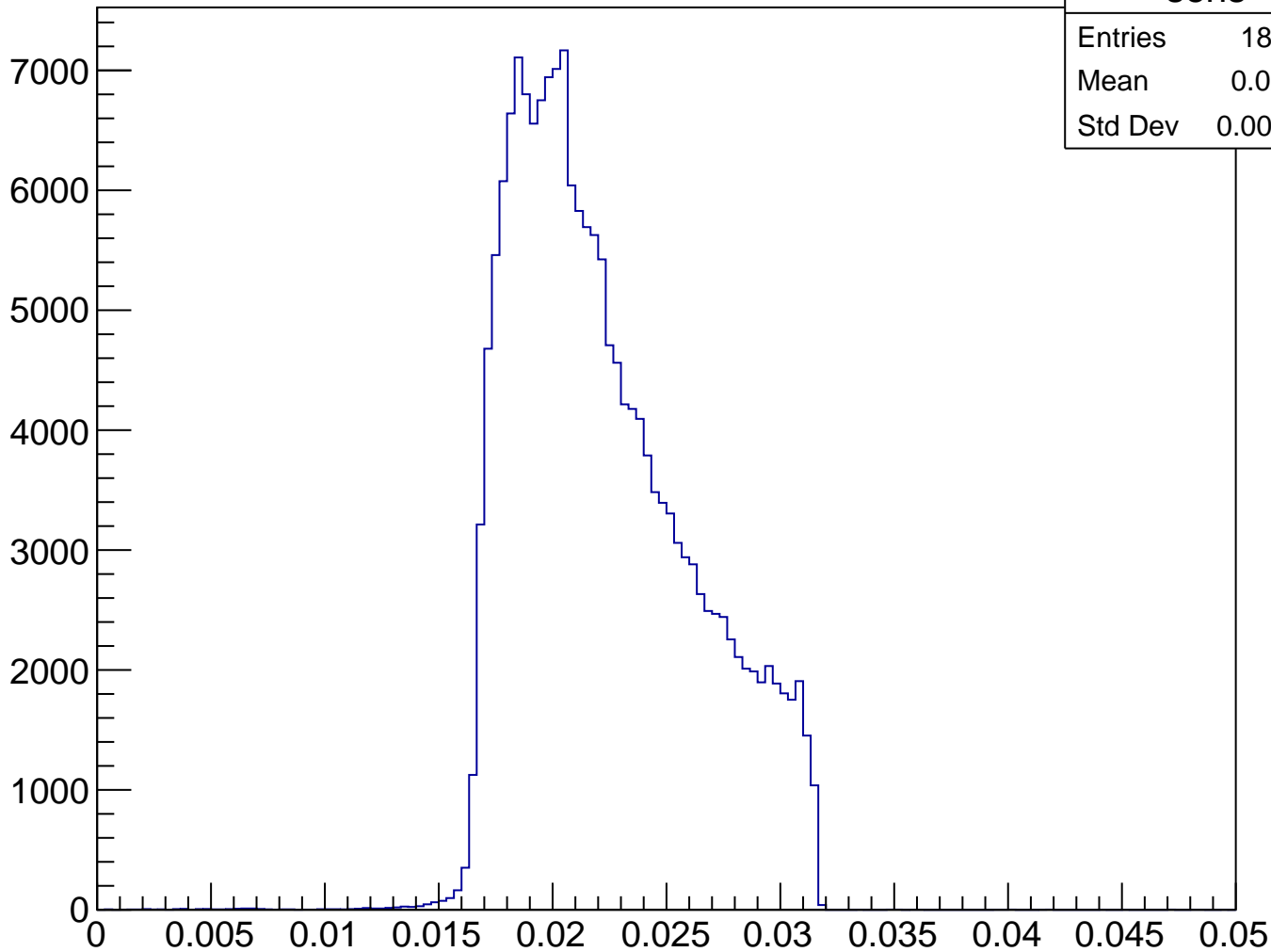


$Q^2 \text{ (GeV/c)}^2$ , pCut = 0.944 GeV



Q2	
Entries	183545
Mean	0.006331
Std Dev	0.001226

# Sensitivity, pCut = 0.944 GeV



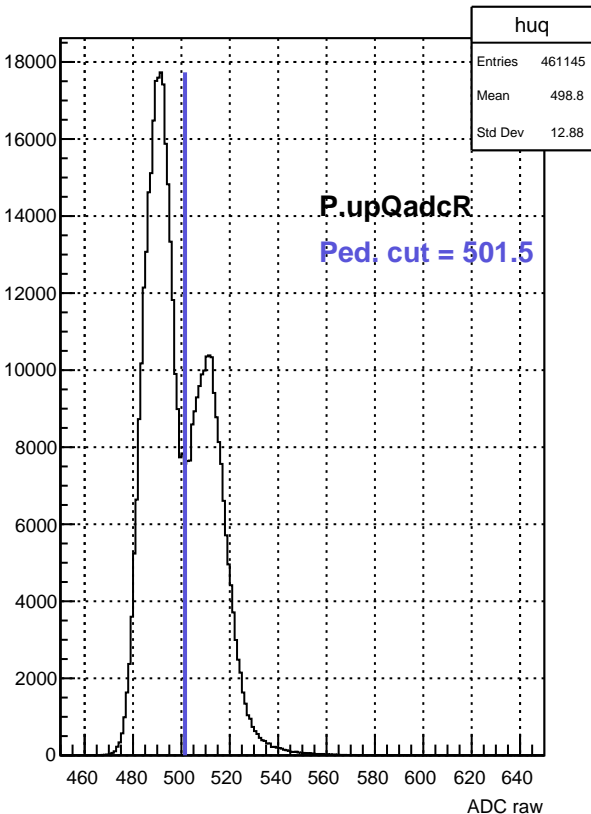
sens

Entries 183545

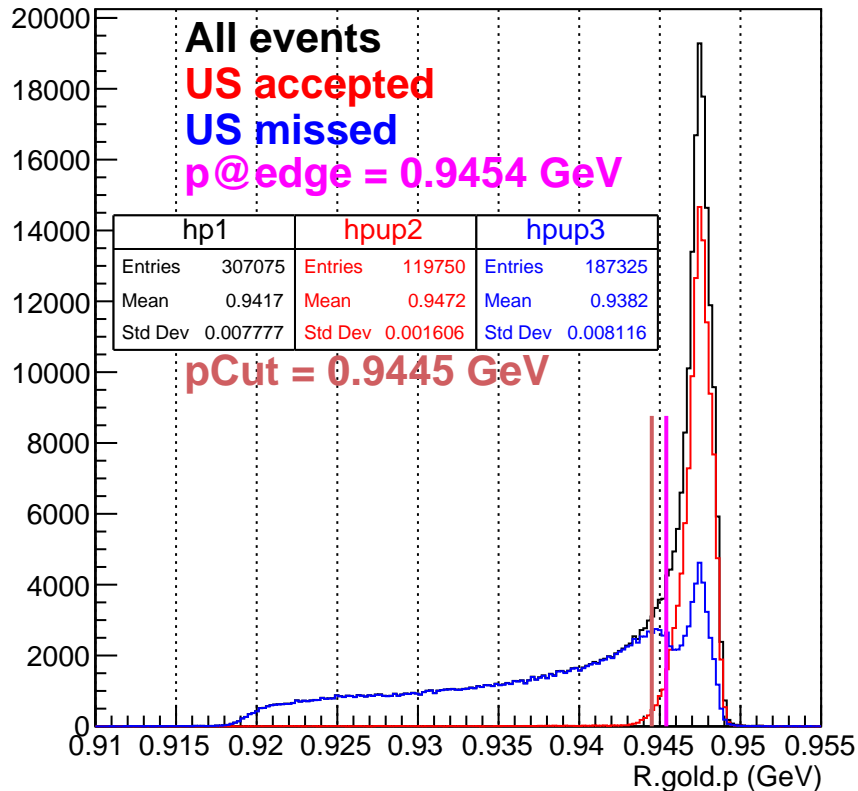
Mean 0.02226

Std Dev 0.003886

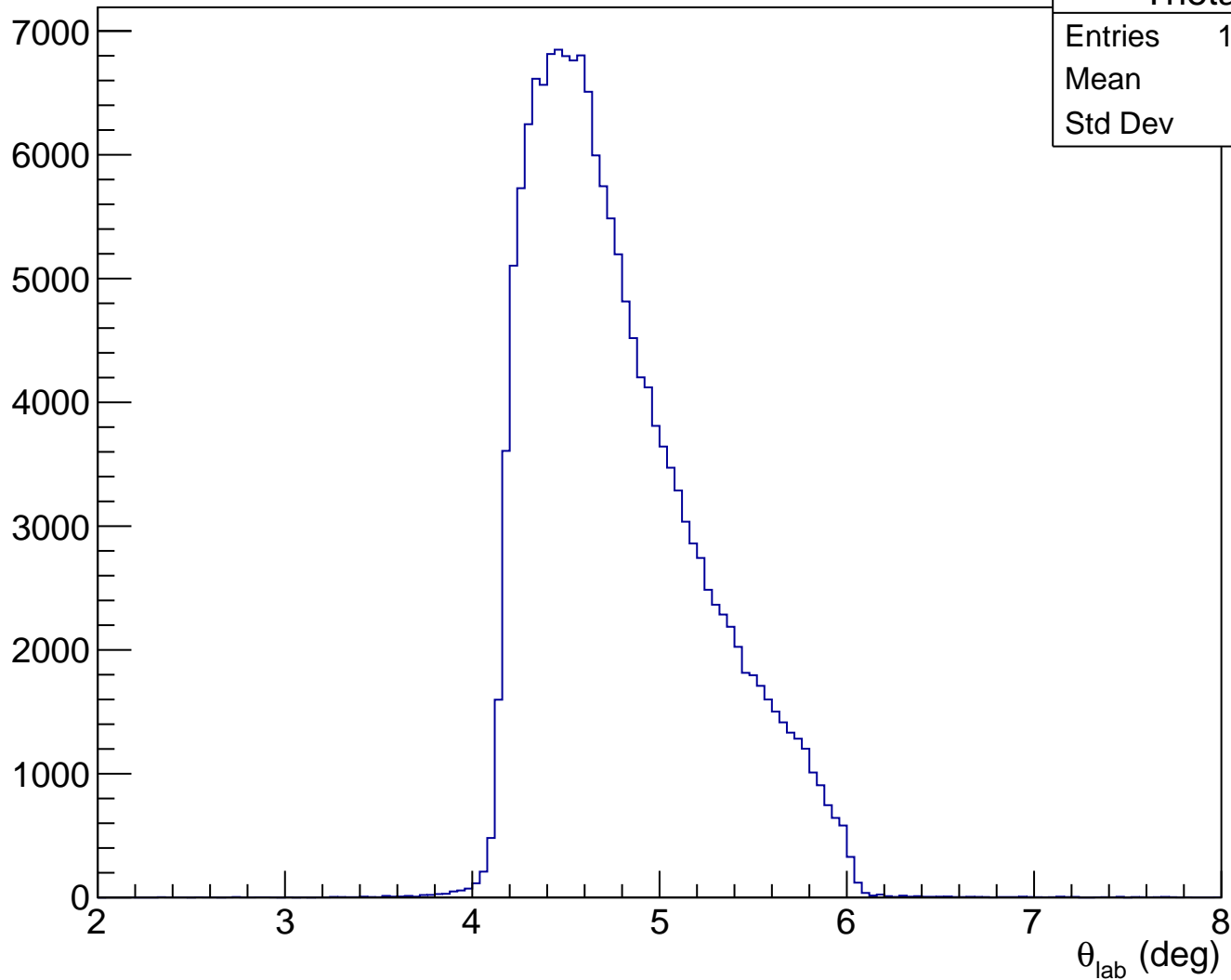
ADC raw (run21415, detZ = 1.3 m)



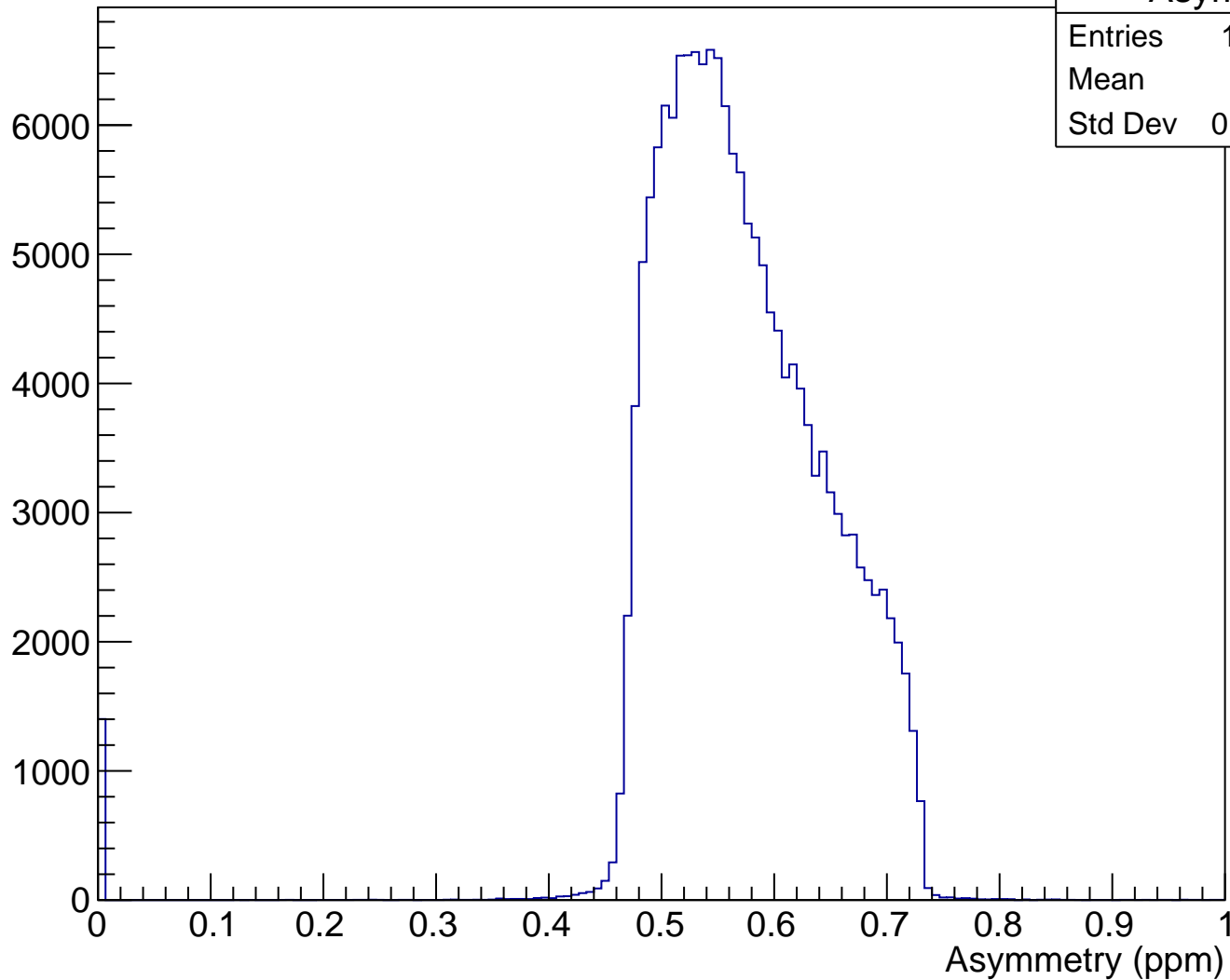
RHRS momentum (run21415)



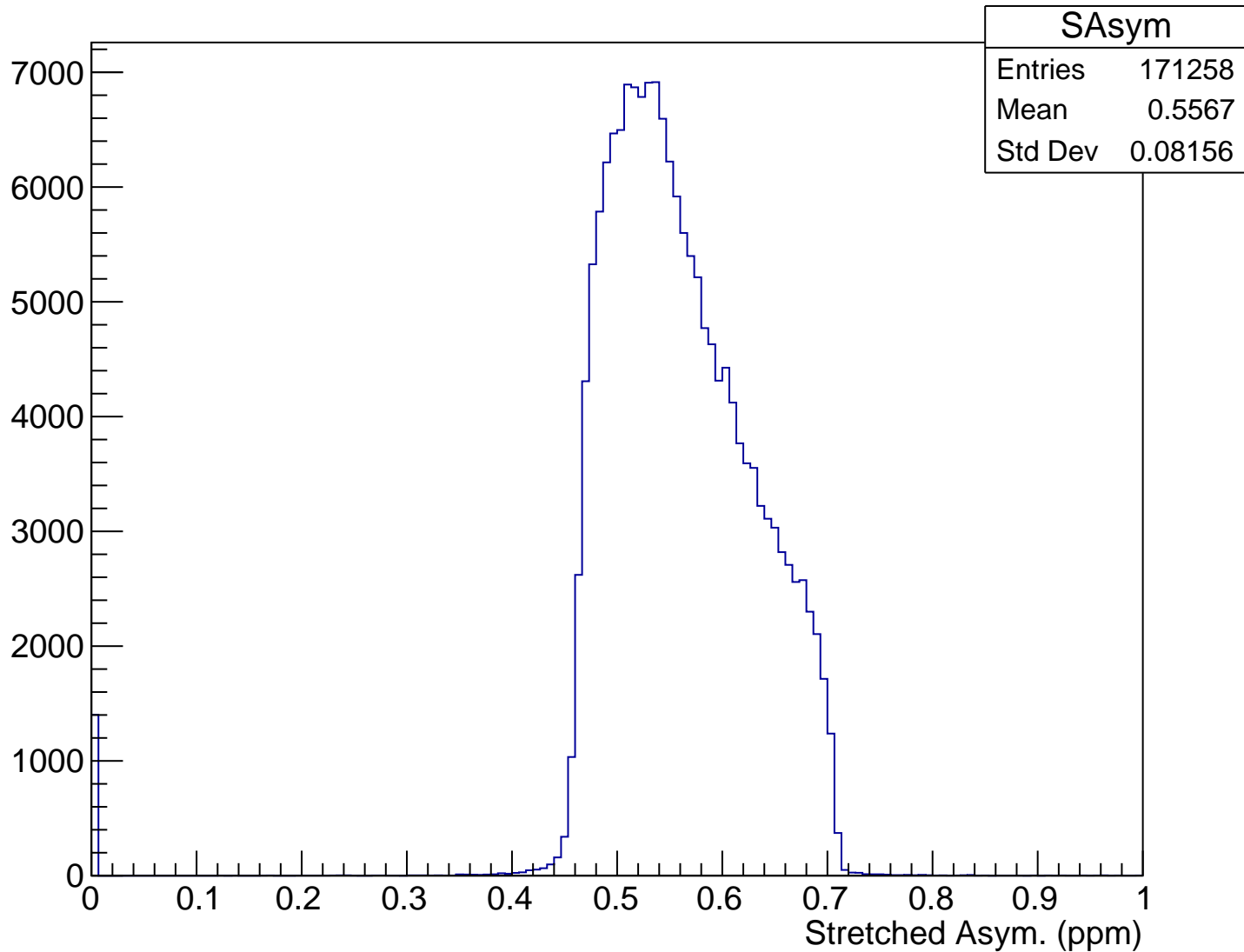
$\theta_{\text{lab}}$  (deg), pCut = 0.945 GeV



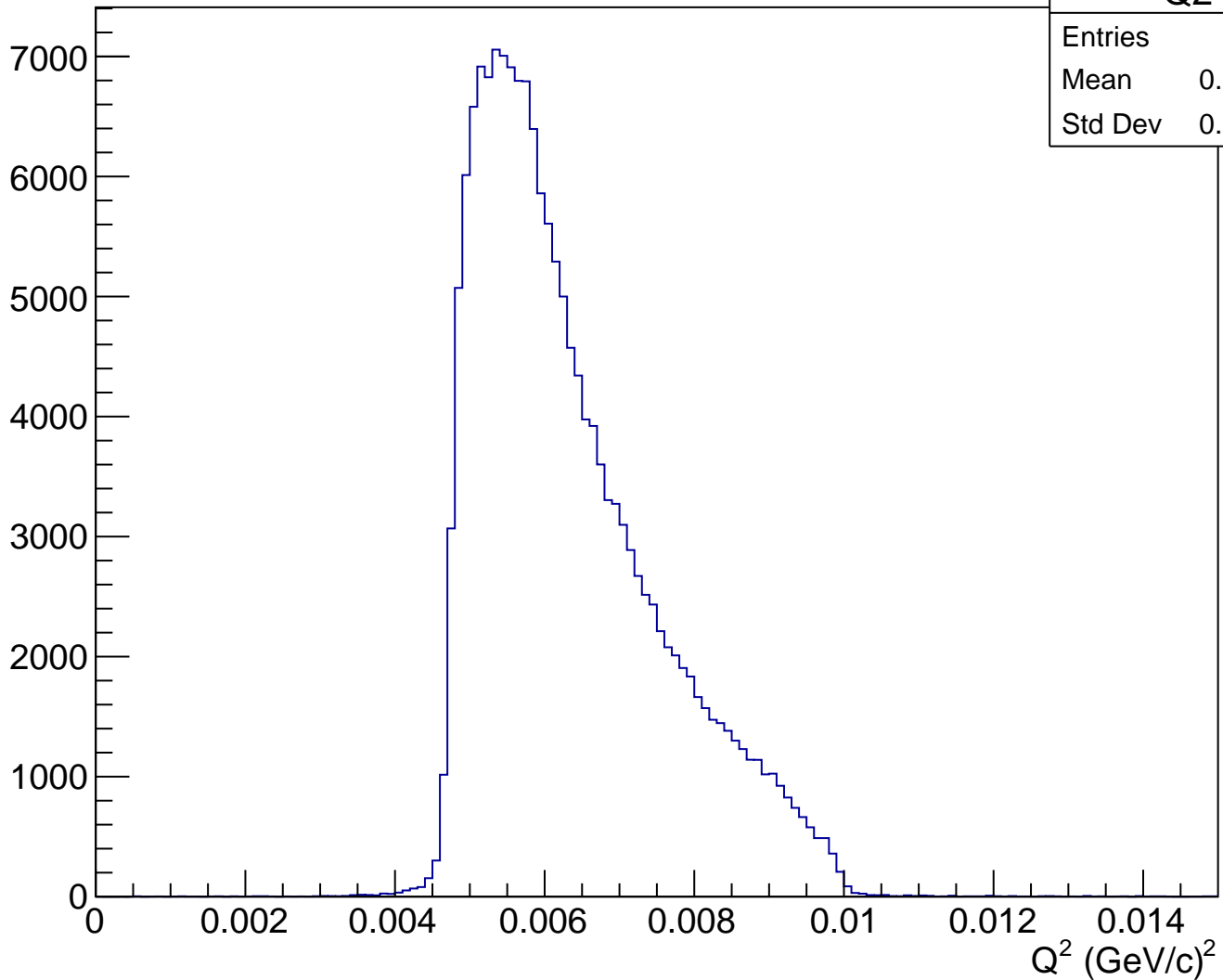
# Asymmetry (ppm), pCut = 0.945 GeV



# Stretched Asym. (ppm), pCut = 0.945 GeV



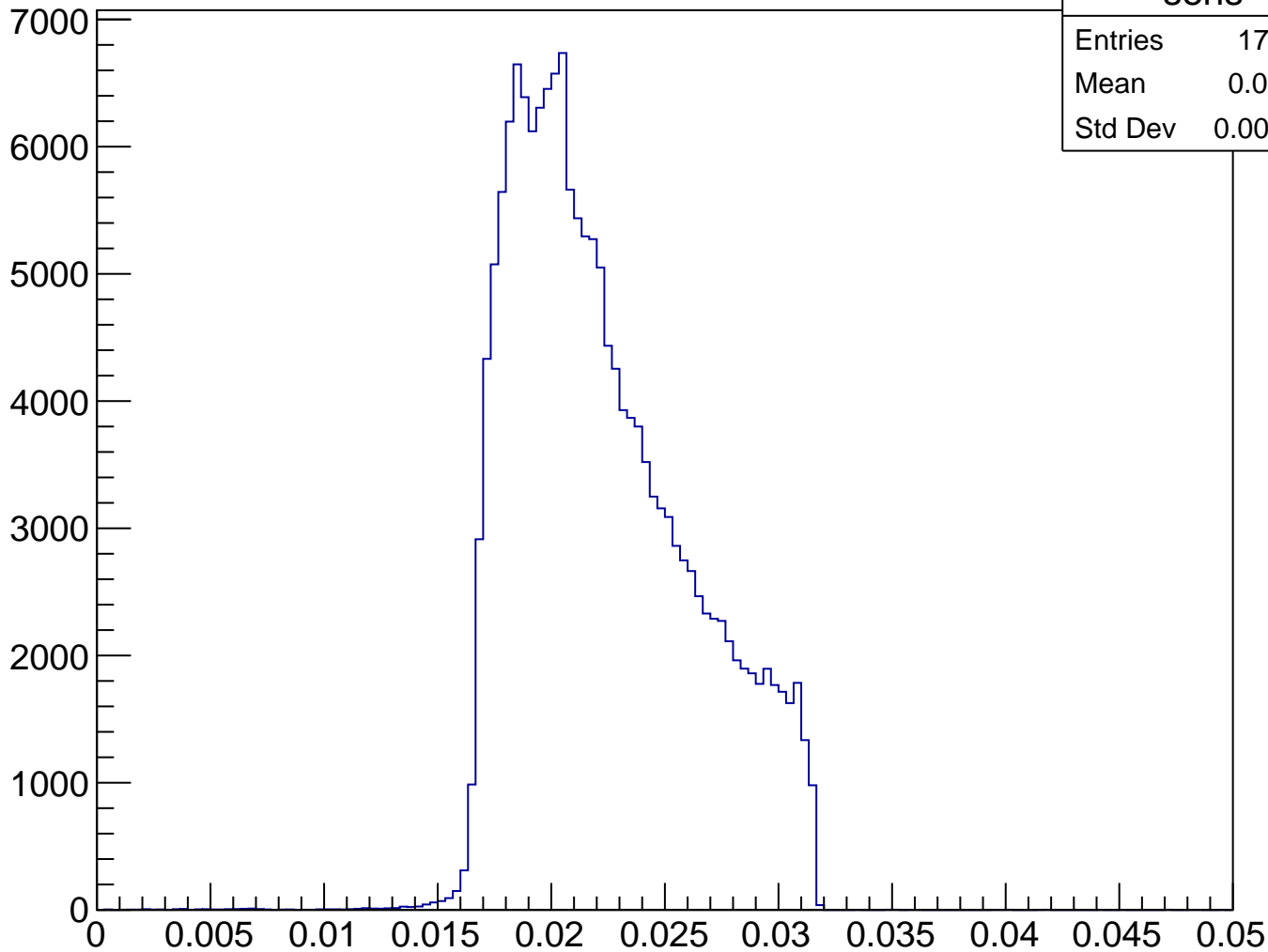
$Q^2 \text{ (GeV/c)}^2$ , pCut = 0.945 GeV



Q2

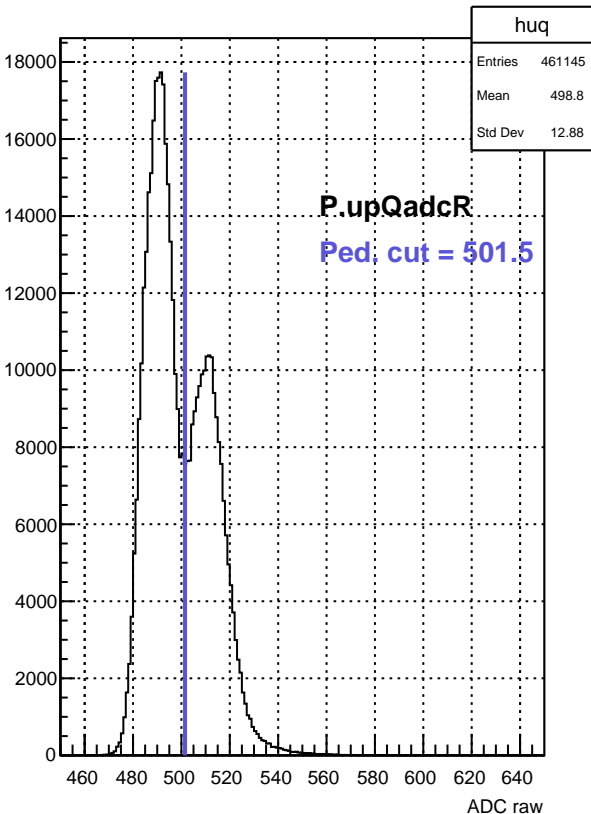
Entries	171258
Mean	0.006332
Std Dev	0.001225

# Sensitivity, pCut = 0.945 GeV

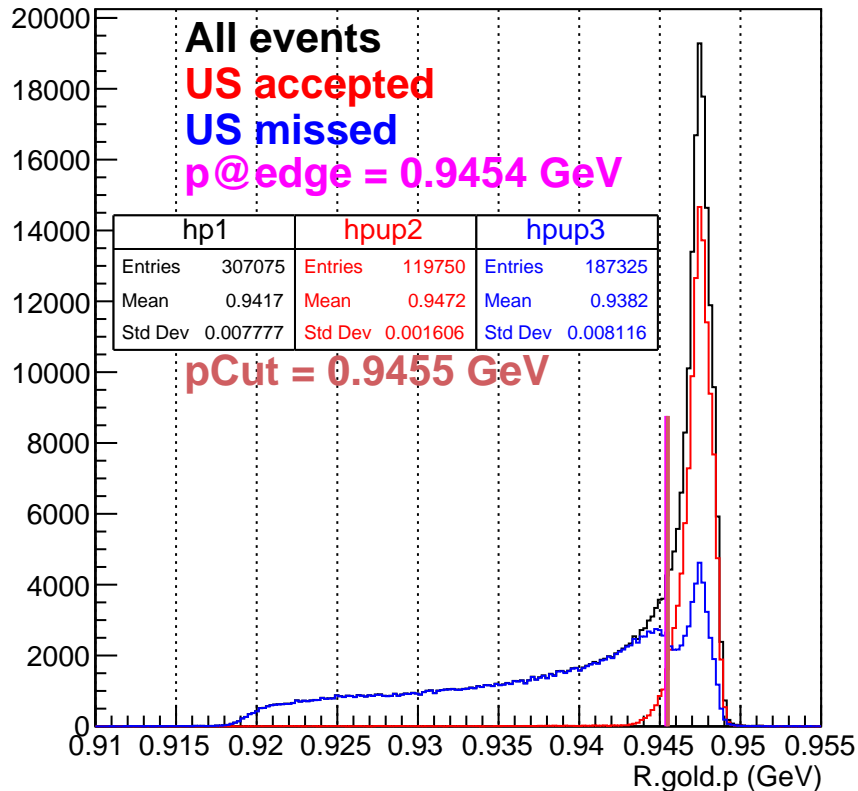




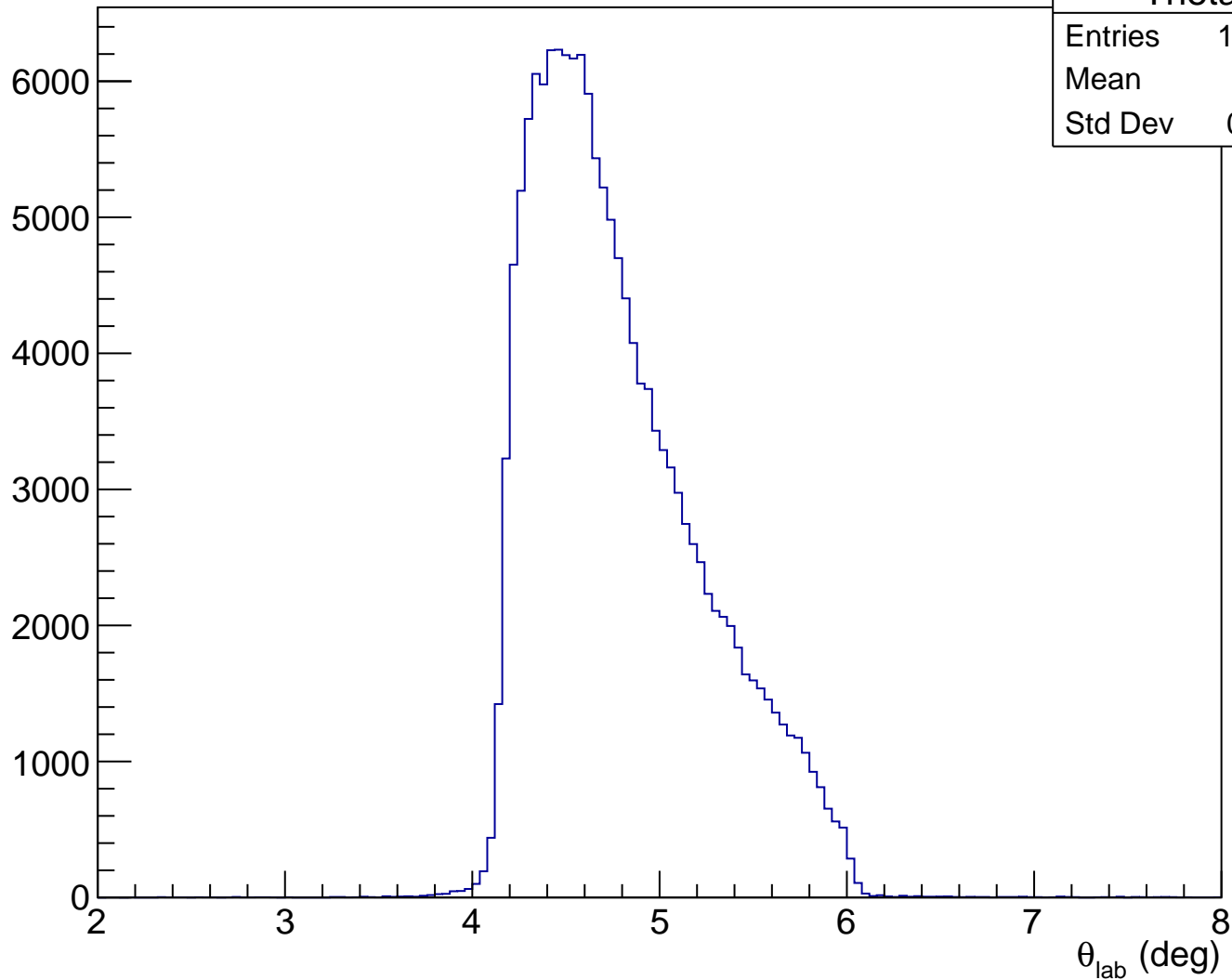
ADC raw (run21415, detZ = 1.3 m)



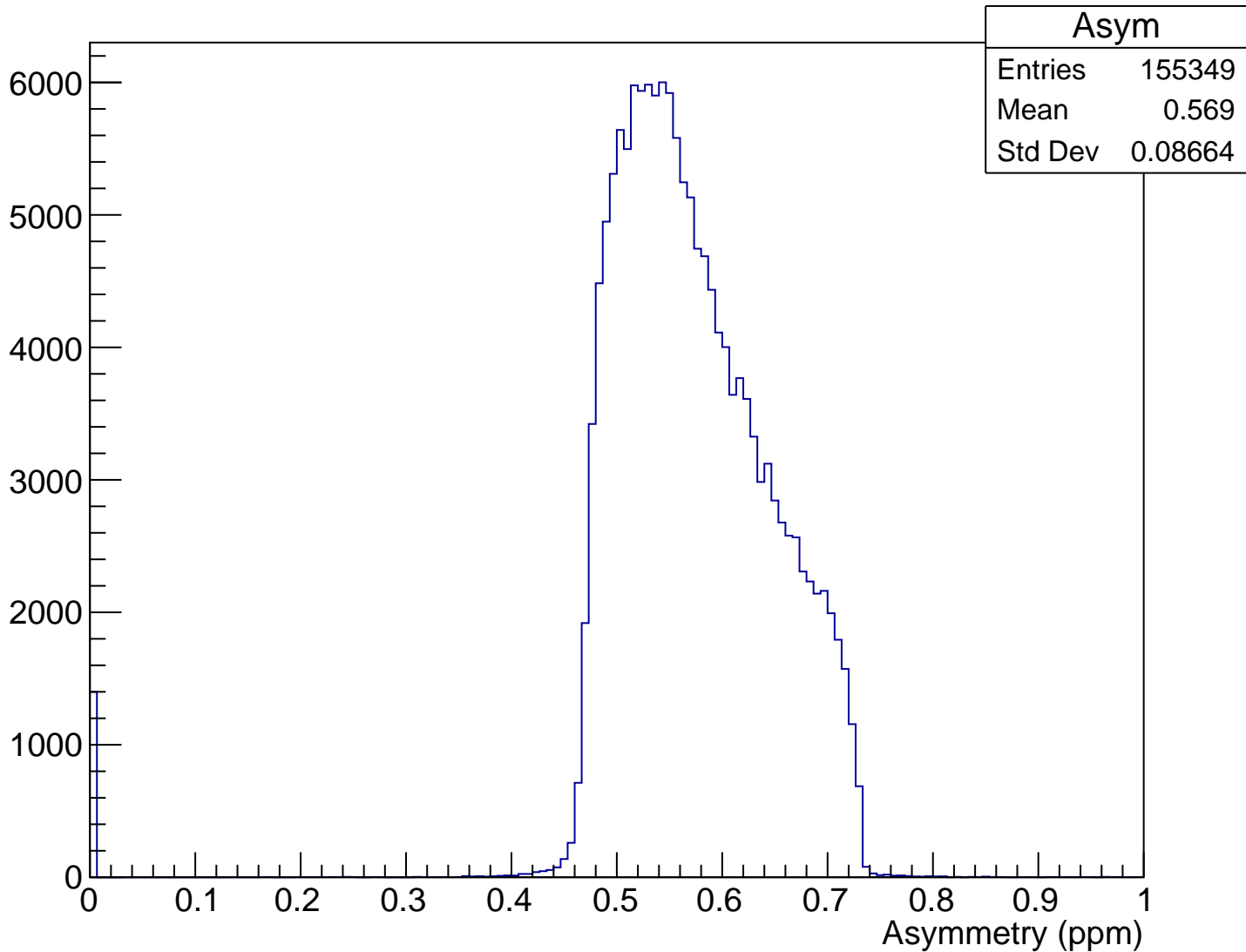
RHRS momentum (run21415)



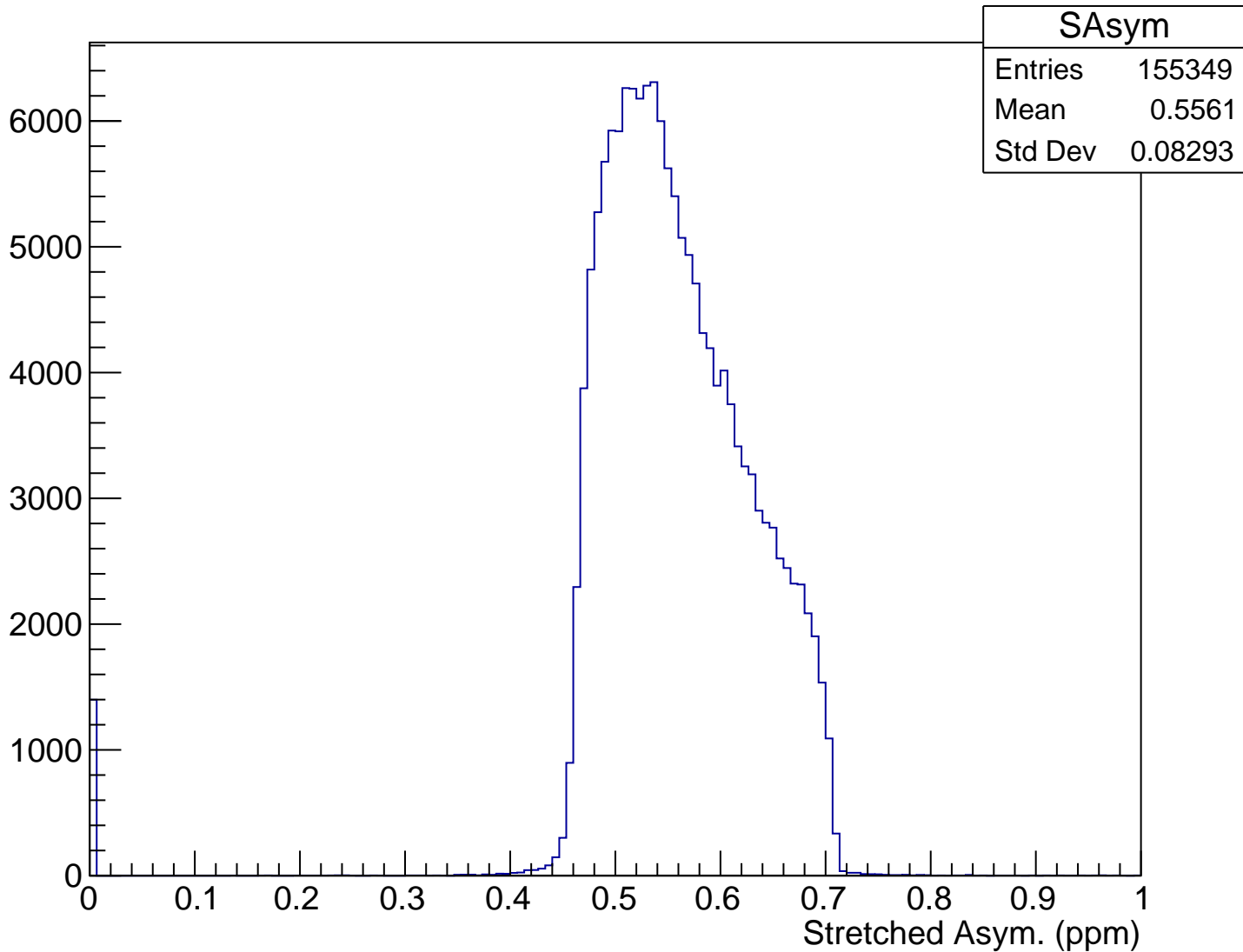
$\theta_{\text{lab}}$  (deg), pCut = 0.946 GeV



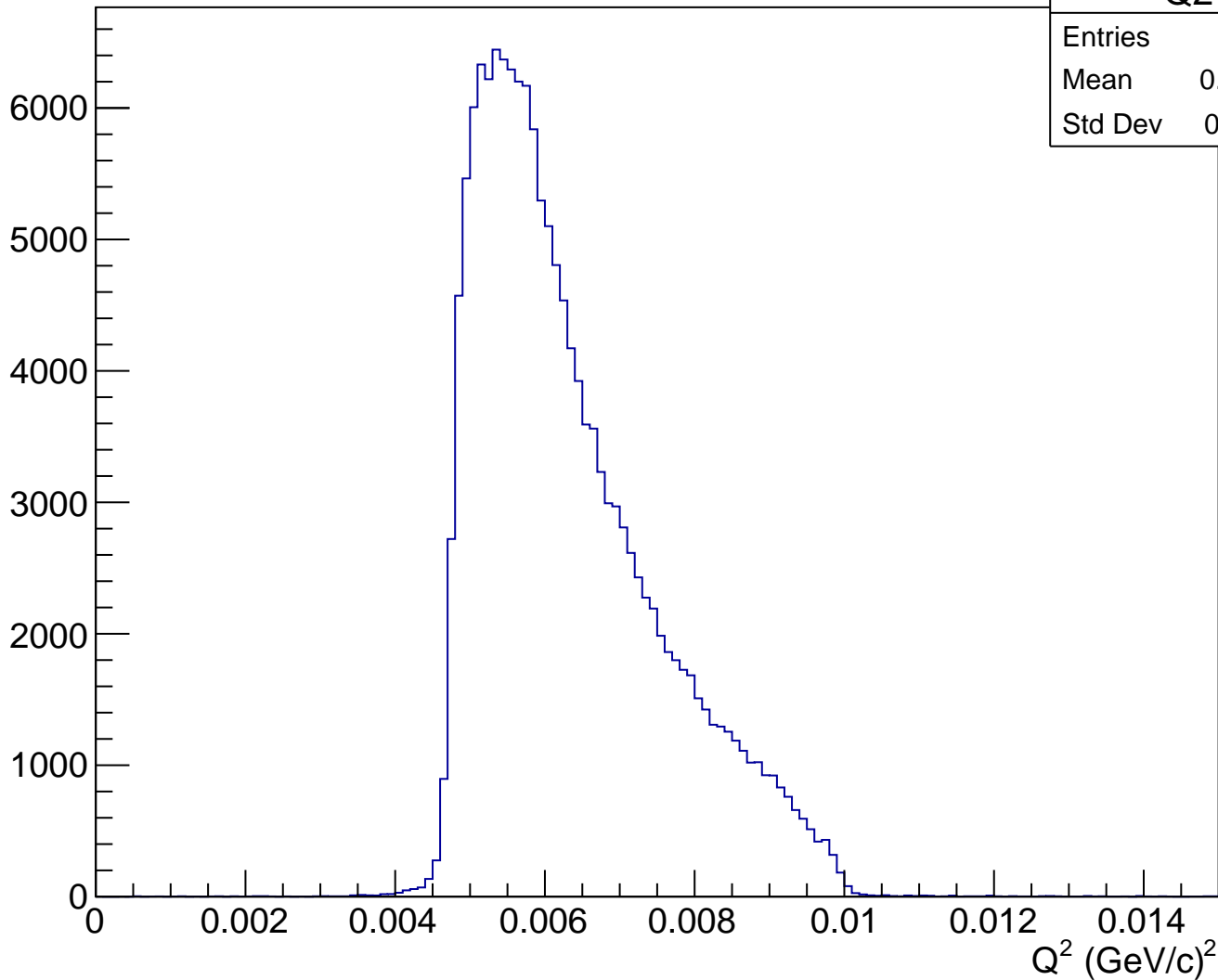
# Asymmetry (ppm), pCut = 0.946 GeV



# Stretched Asym. (ppm), pCut = 0.946 GeV



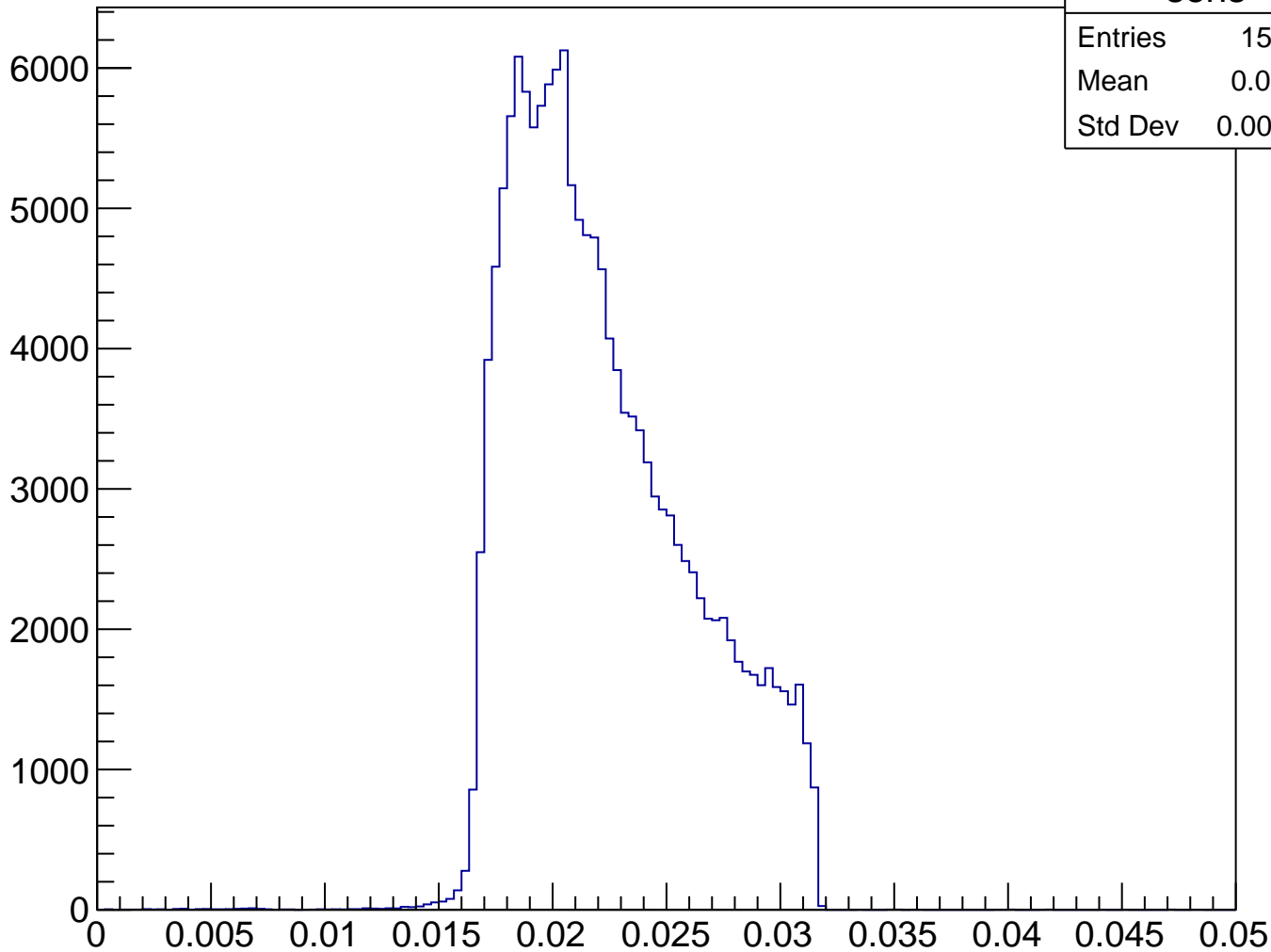
$Q^2$  (GeV/c) $^2$ , pCut = 0.946 GeV



Q2

Entries	155349
Mean	0.006328
Std Dev	0.001221

# Sensitivity, pCut = 0.946 GeV



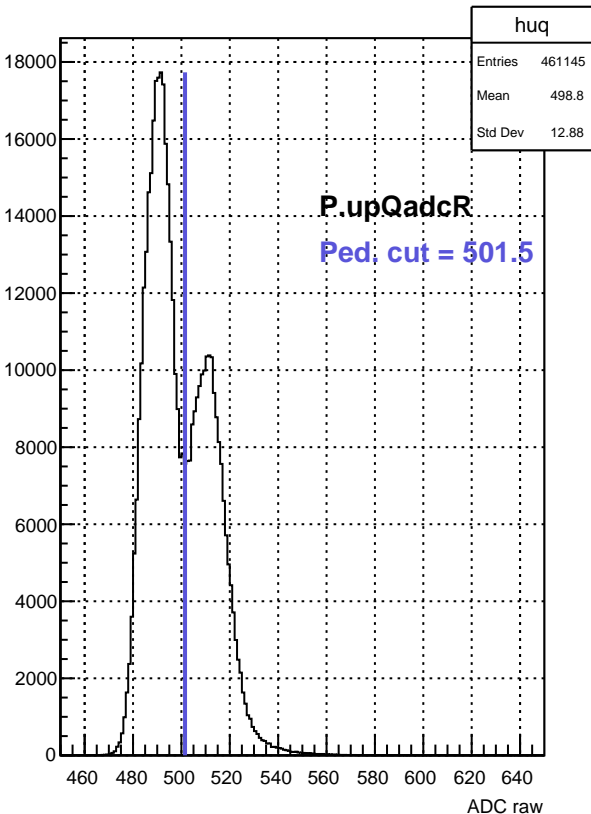
**sens**

Entries 155349

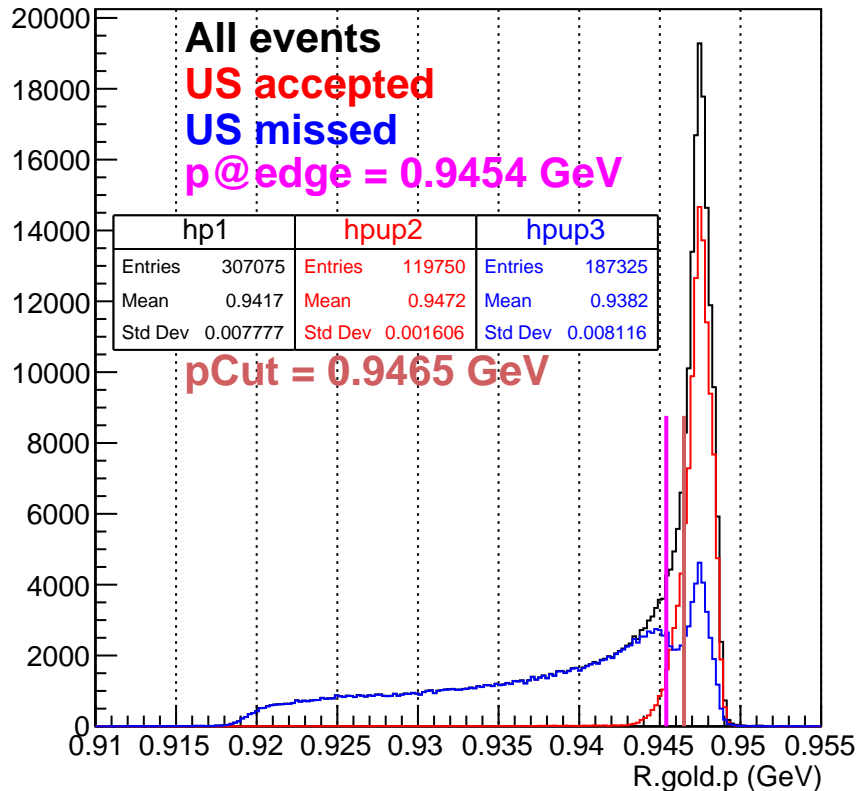
Mean 0.02226

Std Dev 0.003876

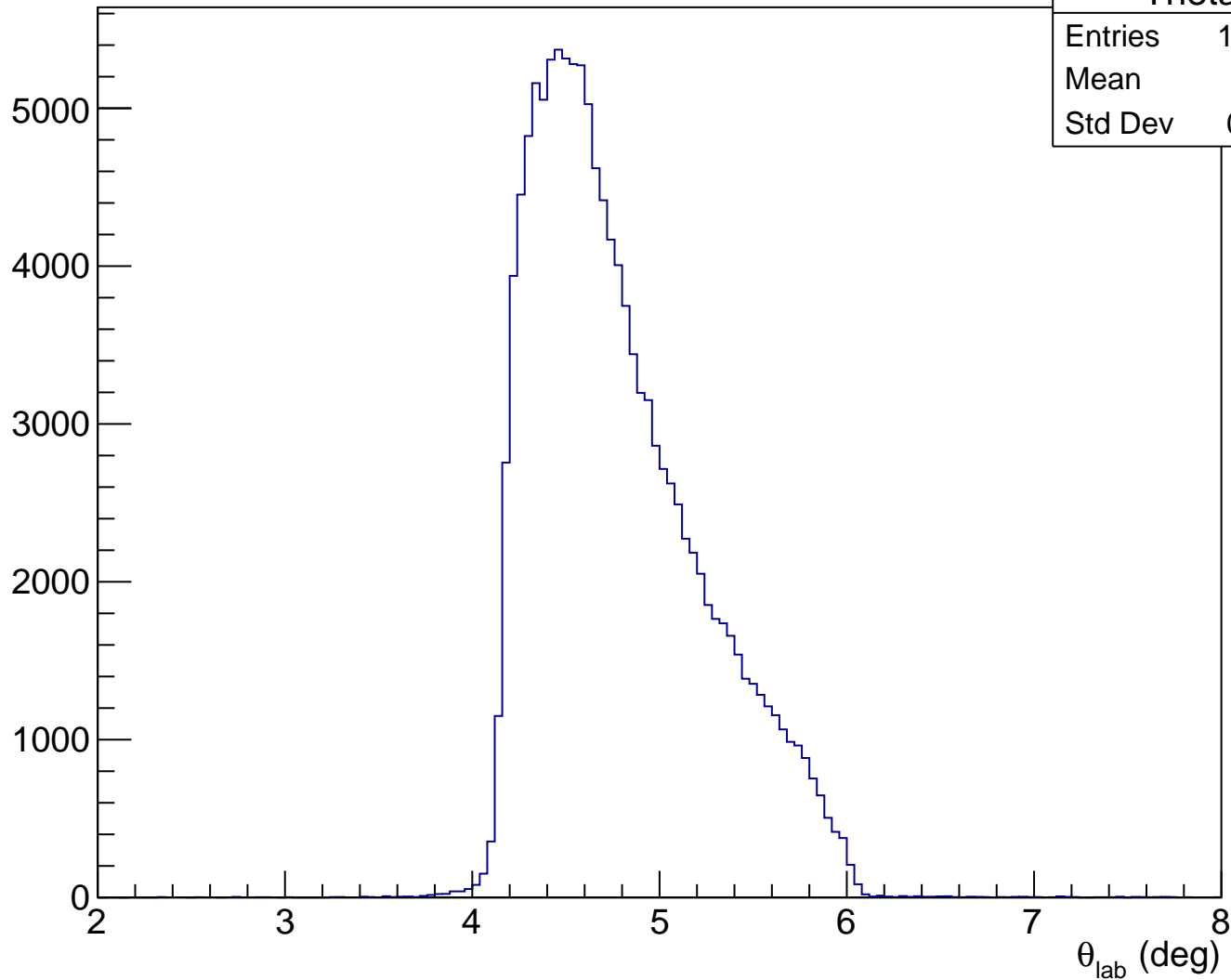
ADC raw (run21415, detZ = 1.3 m)



RHRS momentum (run21415)

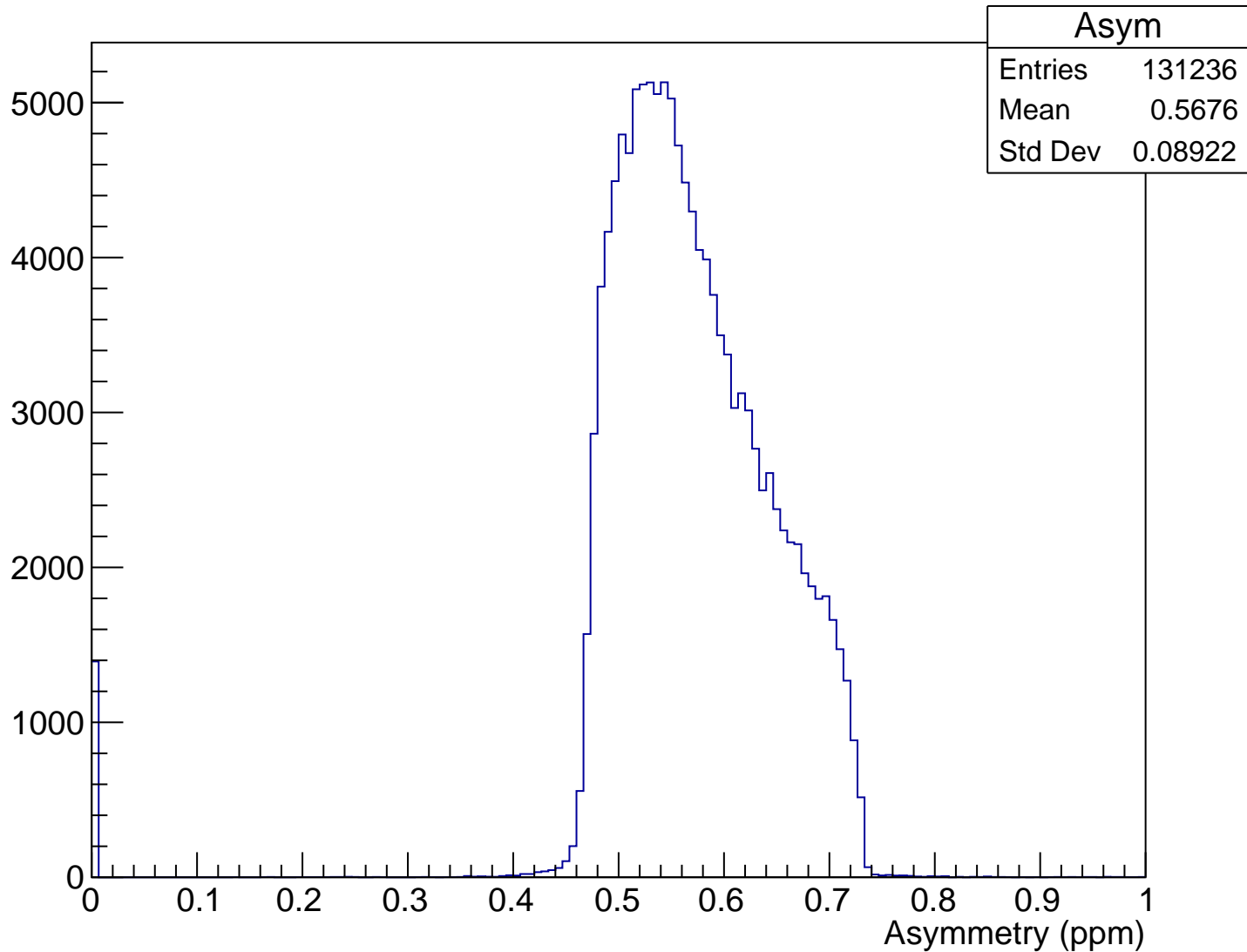


$\theta_{\text{lab}}$  (deg), pCut = 0.947 GeV

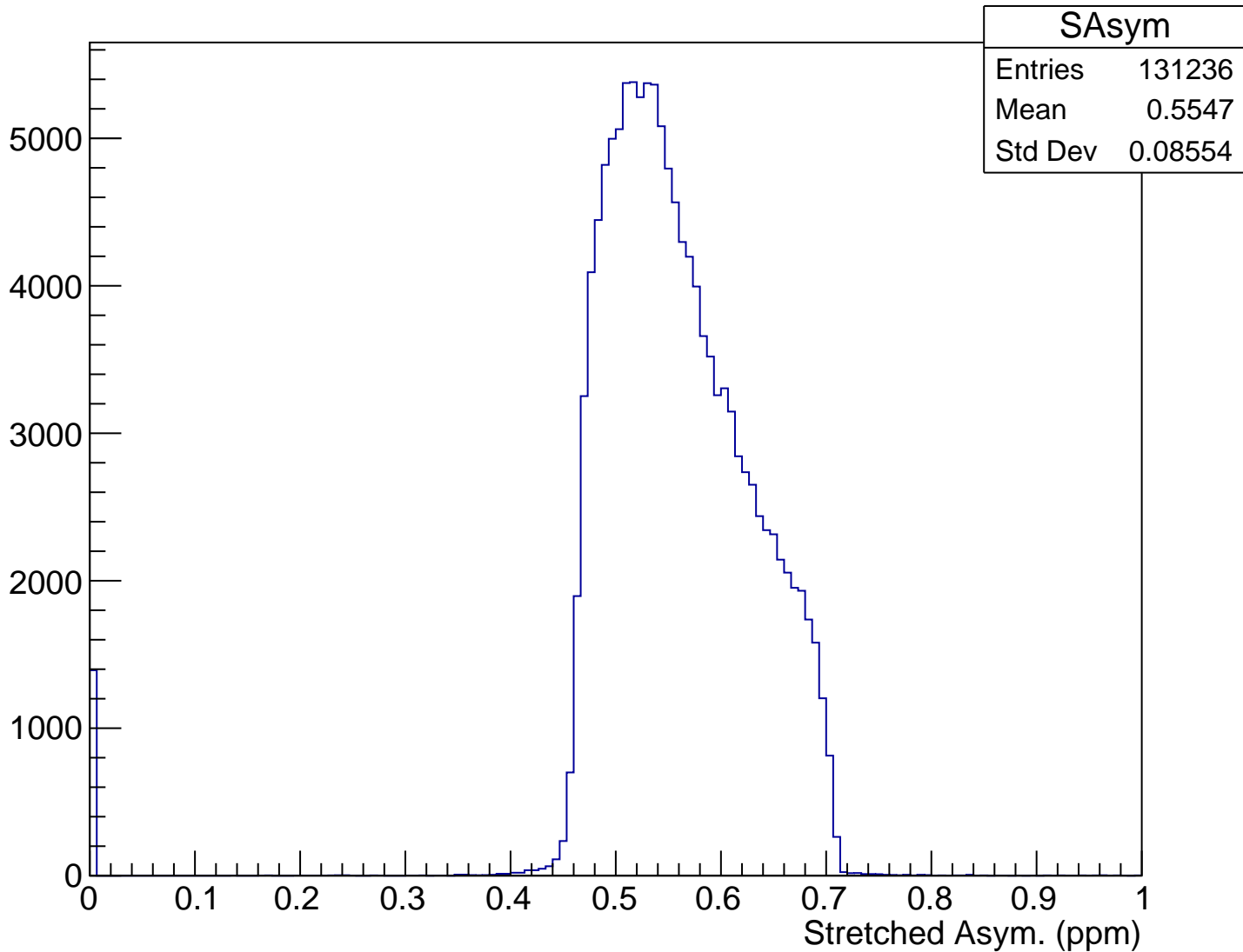




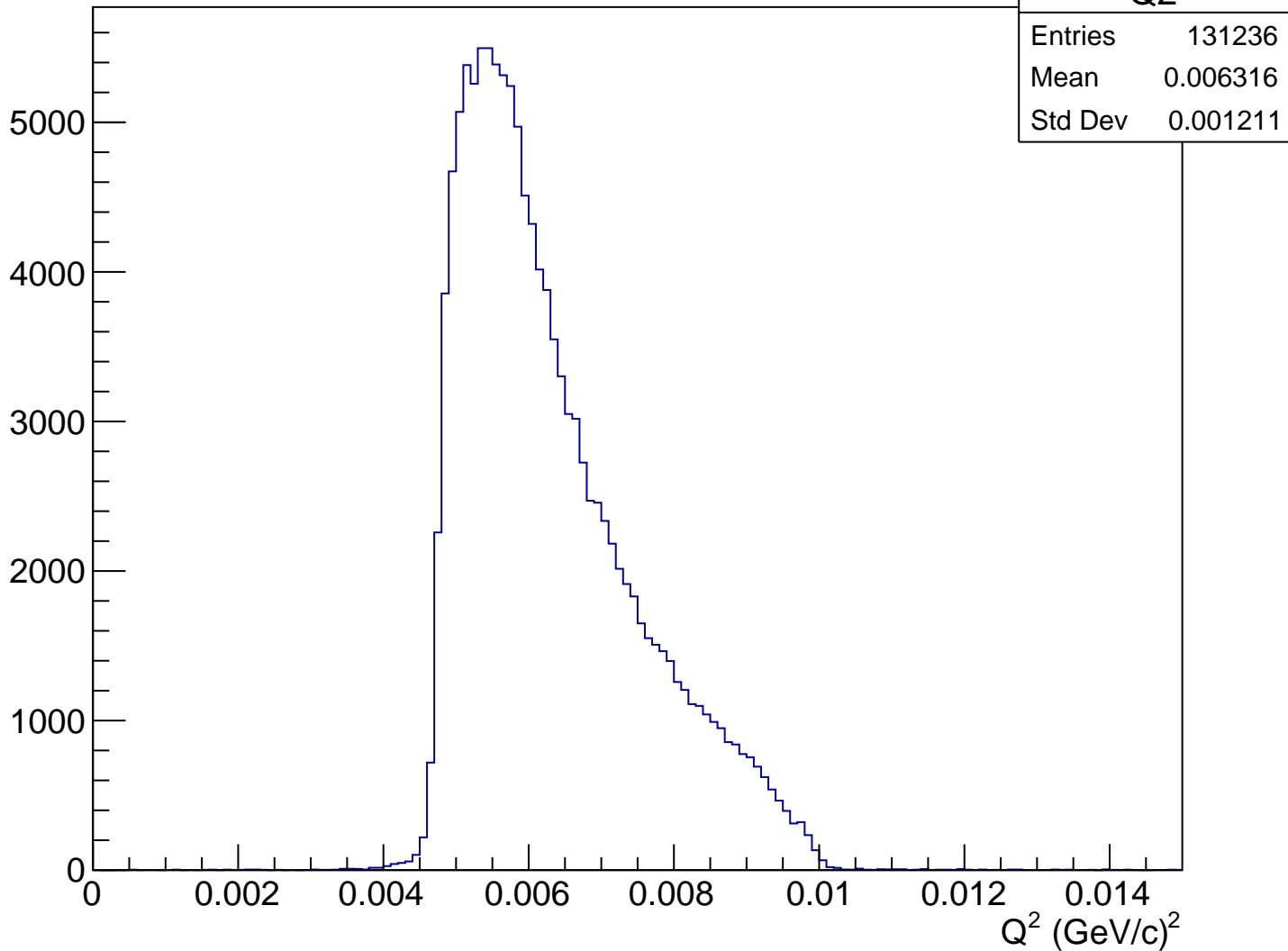
# Asymmetry (ppm), pCut = 0.947 GeV



# Stretched Asym. (ppm), pCut = 0.947 GeV



$Q^2$  (GeV/c) $^2$ , pCut = 0.947 GeV



# Sensitivity, pCut = 0.947 GeV

