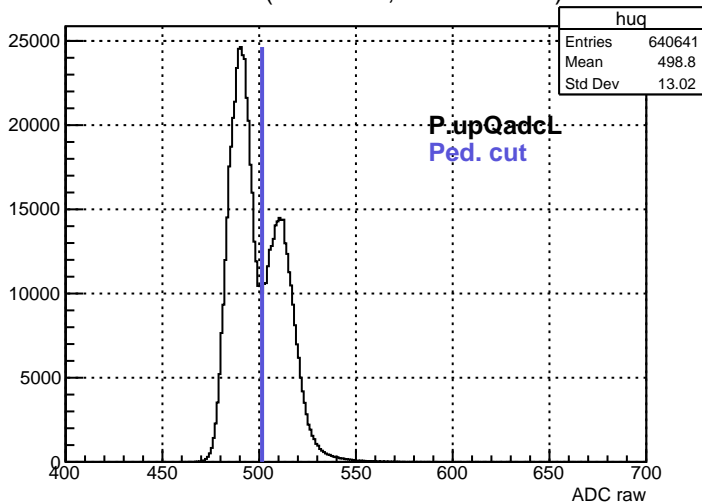
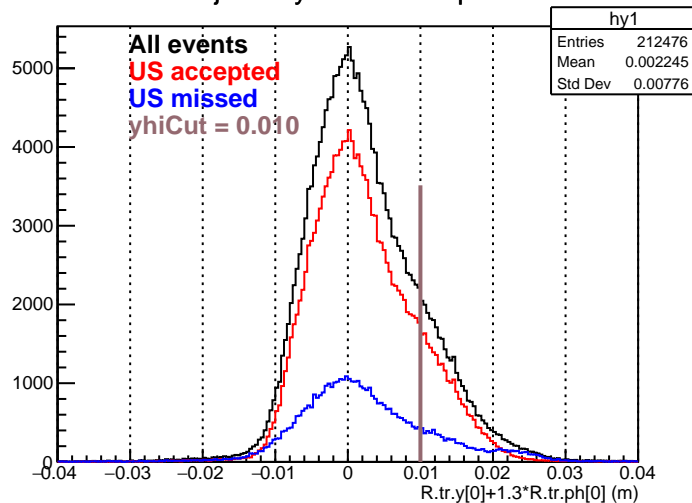


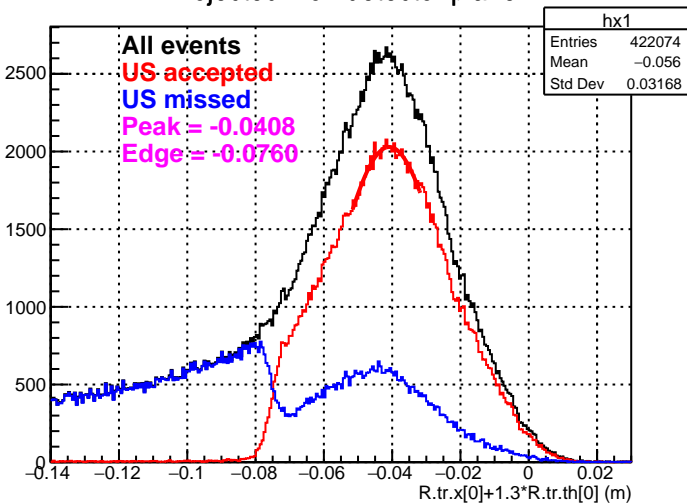
ADC raw (run21414, detZ = 1.3 m)



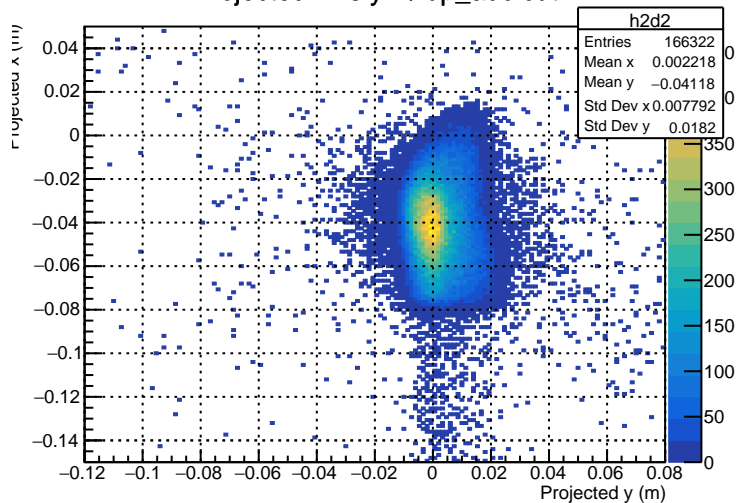
Projected y on detector plane



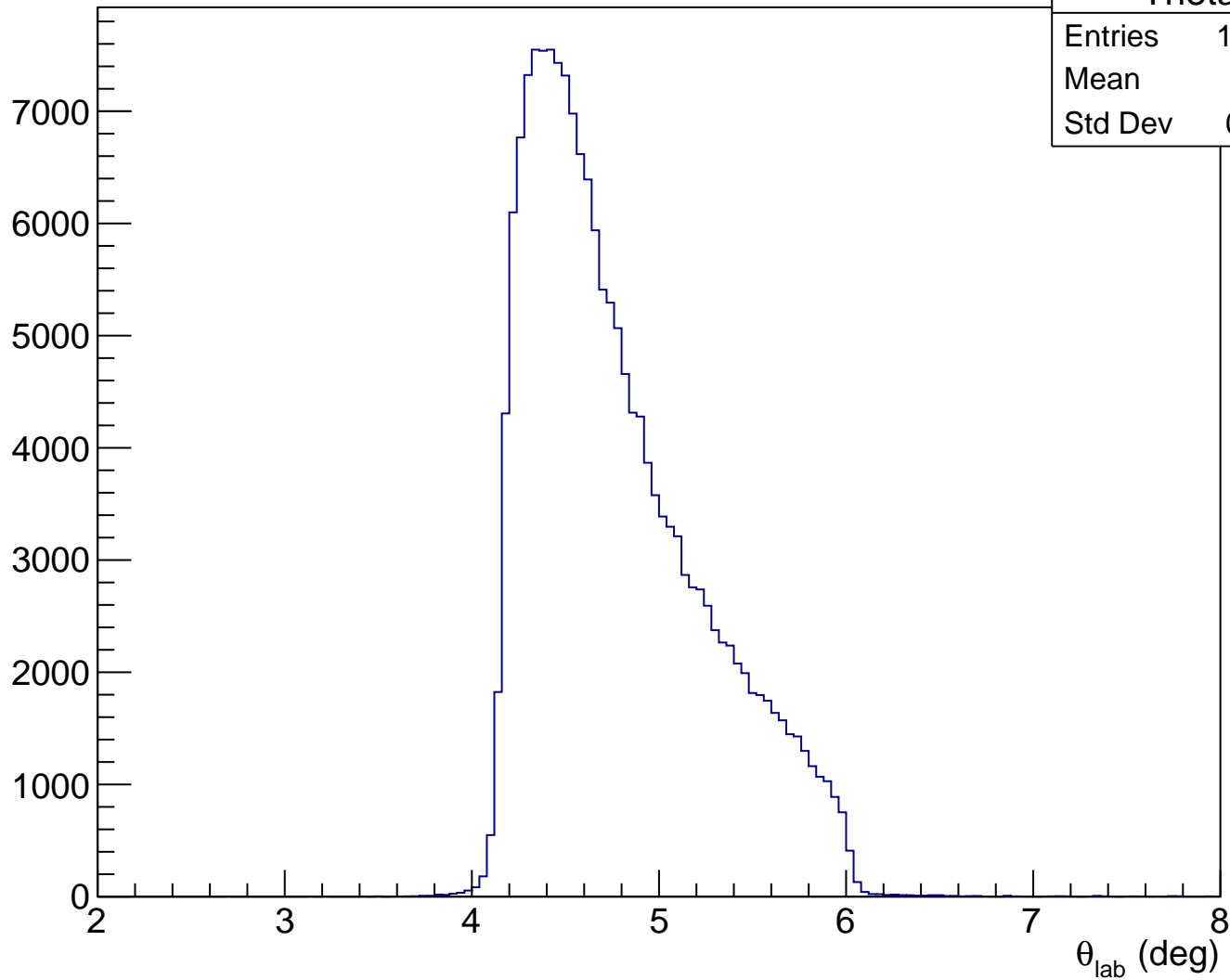
Projected x on detector plane



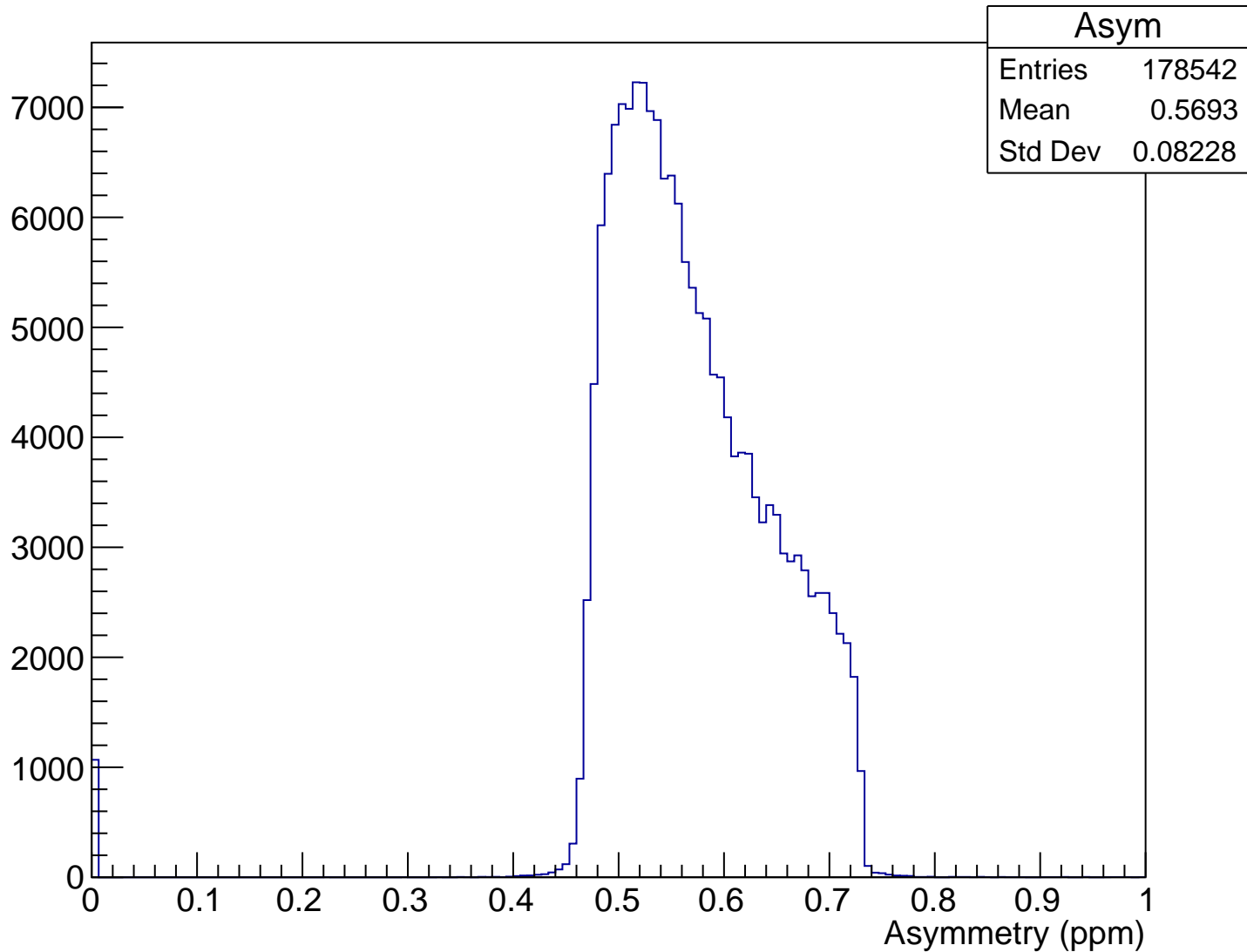
Projected x vs y w/ up\_adc cut



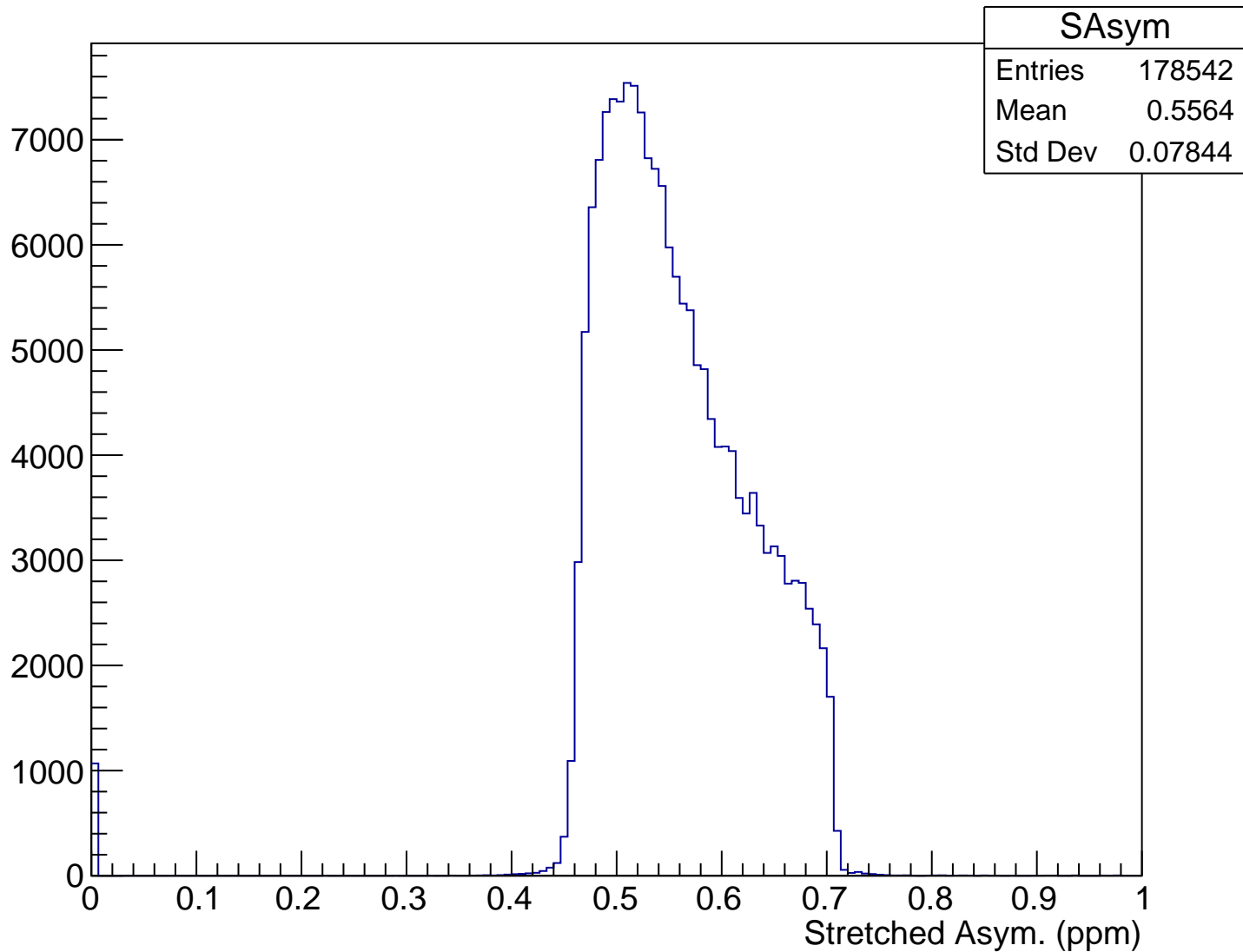
$\theta_{\text{lab}}$  (deg), yhiCut = 0.010 m



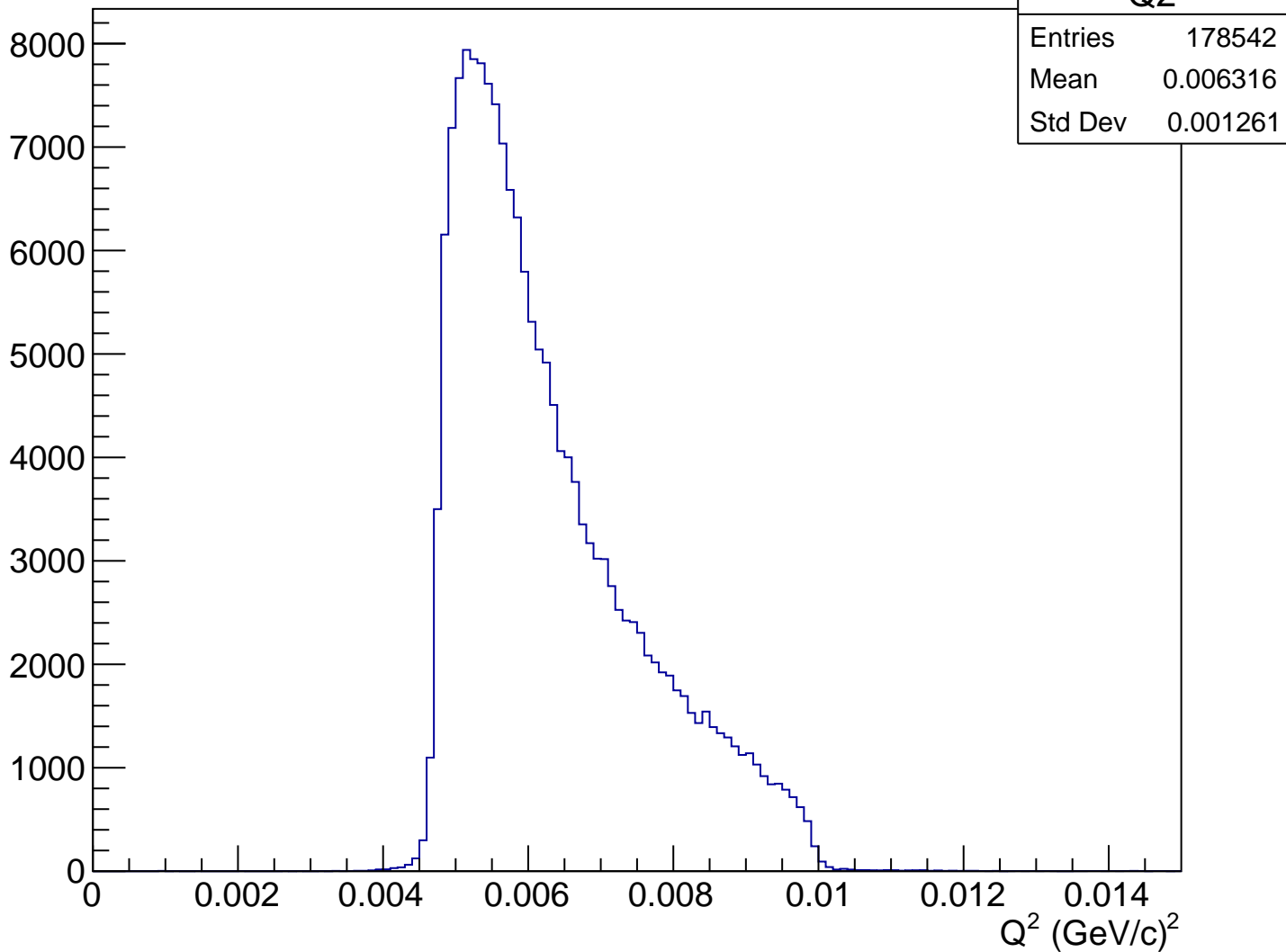
# Asymmetry (ppm), yhiCut = 0.010 m



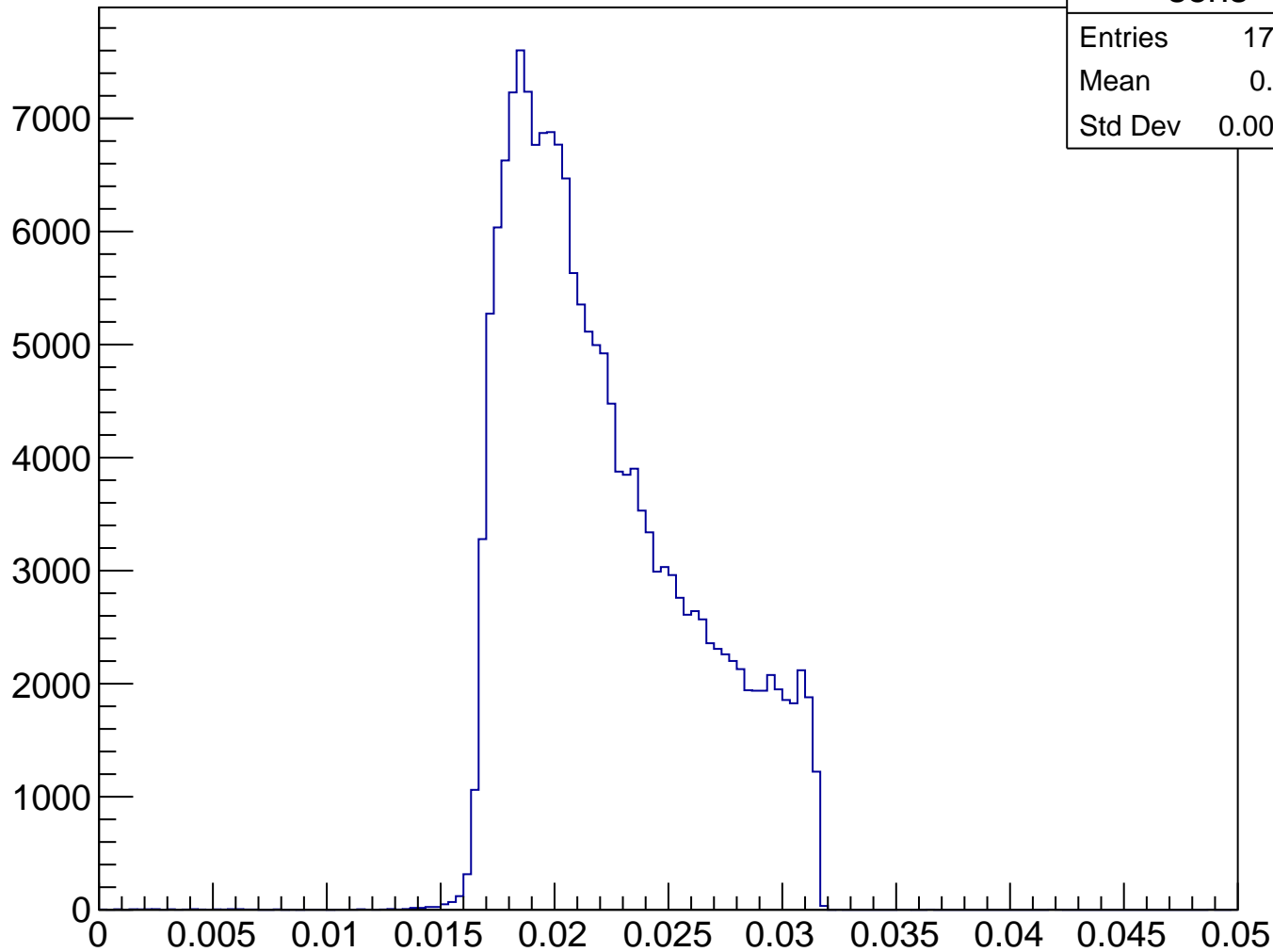
# Stretched Asym. (ppm), yhiCut = 0.010 m



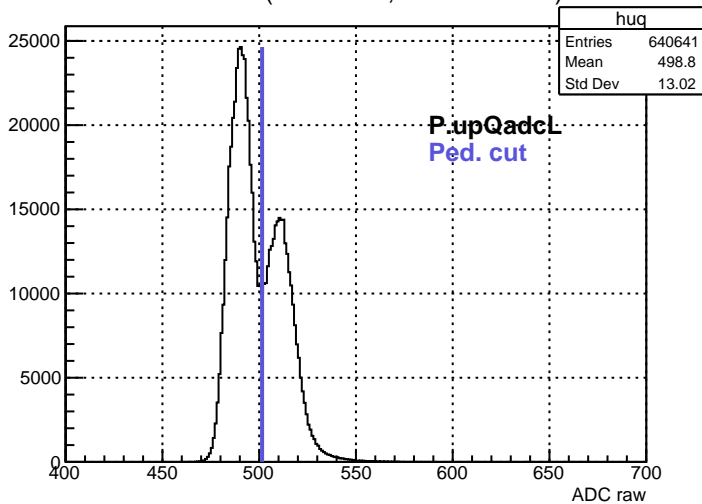
$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.010$



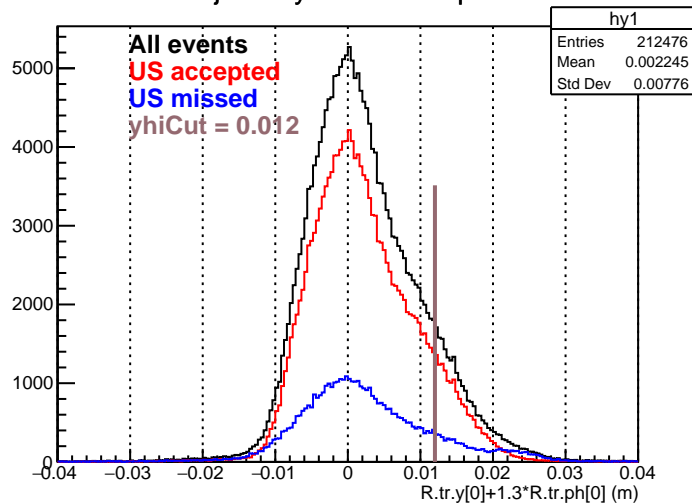
# Sensitivity, $y_{hi}Cut = 0.010$ m



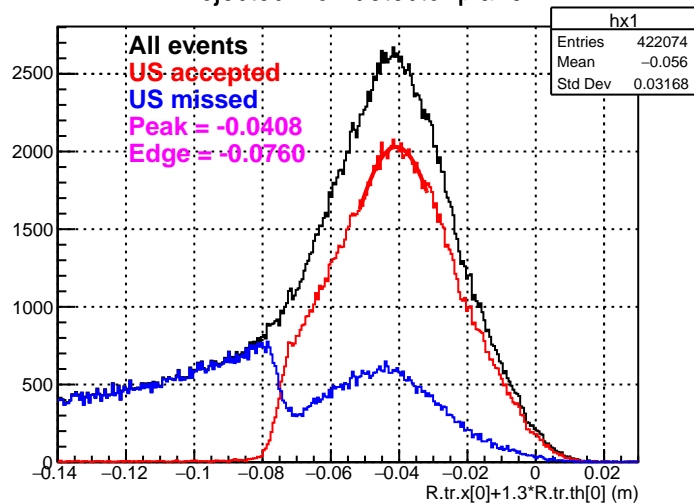
ADC raw (run21414, detZ = 1.3 m)



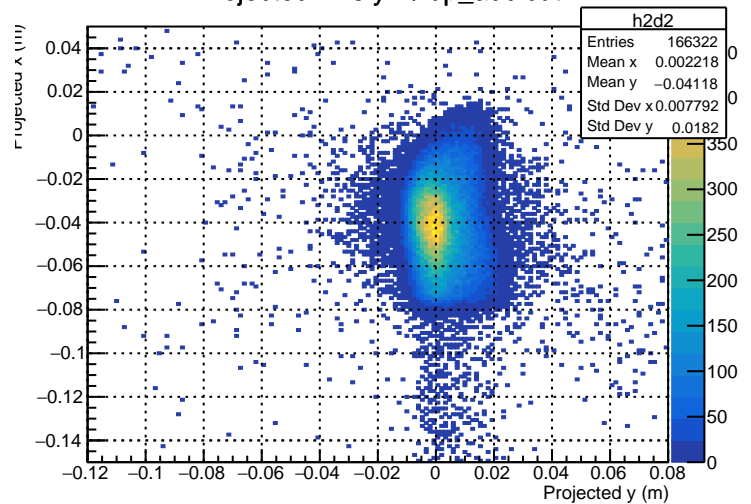
Projected y on detector plane



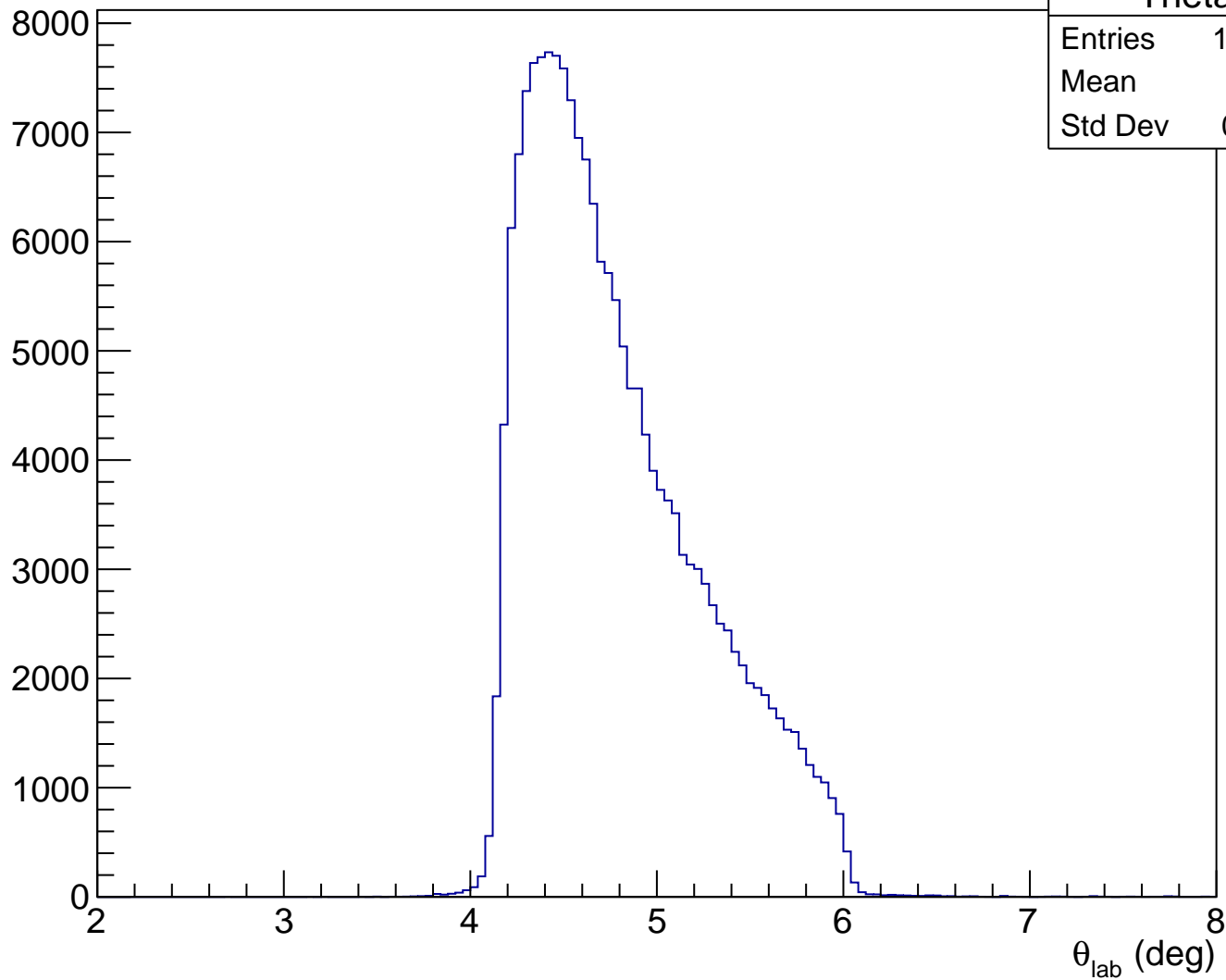
Projected x on detector plane



Projected x vs y w/ up\_adc cut

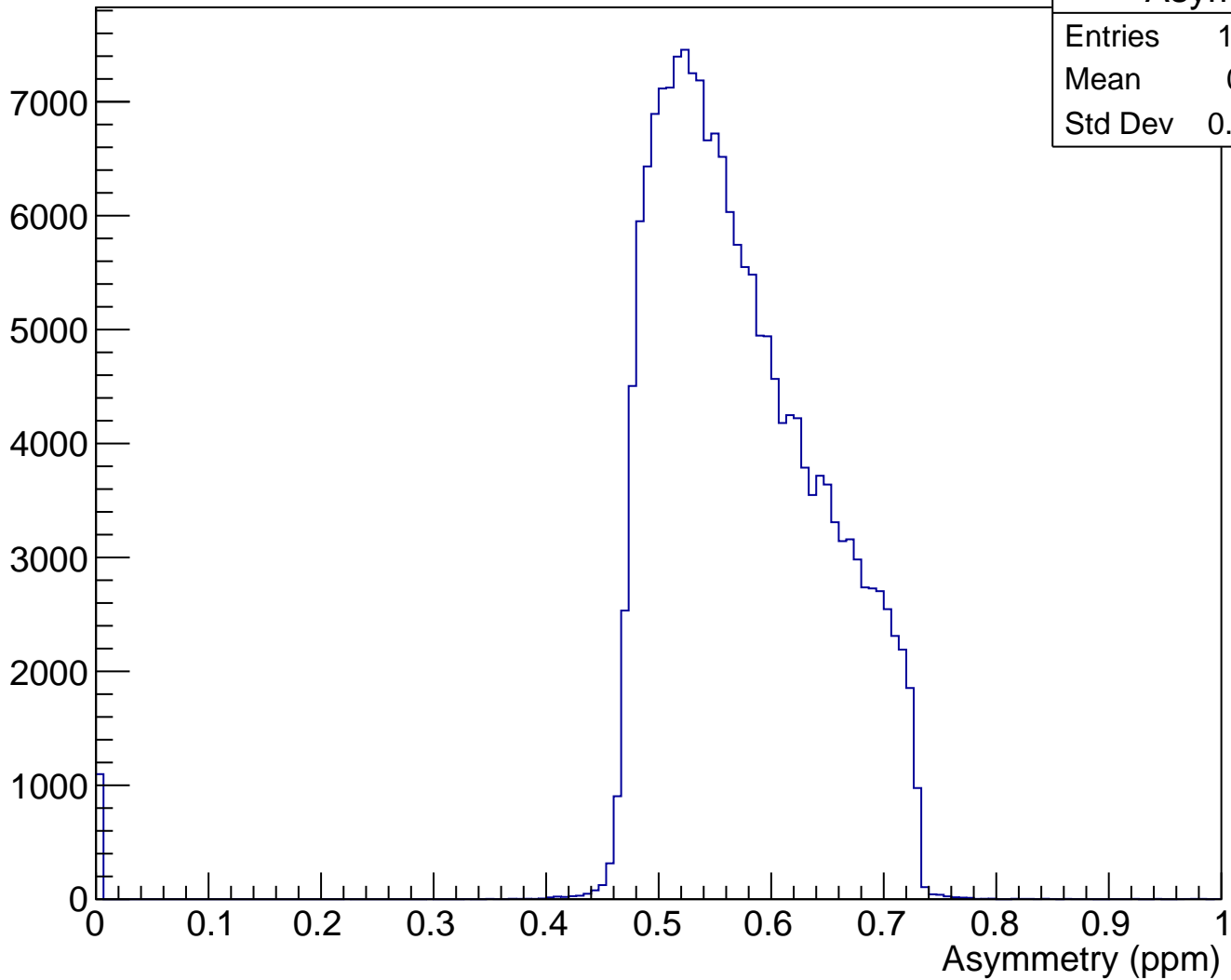


$\theta_{\text{lab}}$  (deg), yhiCut = 0.012 m

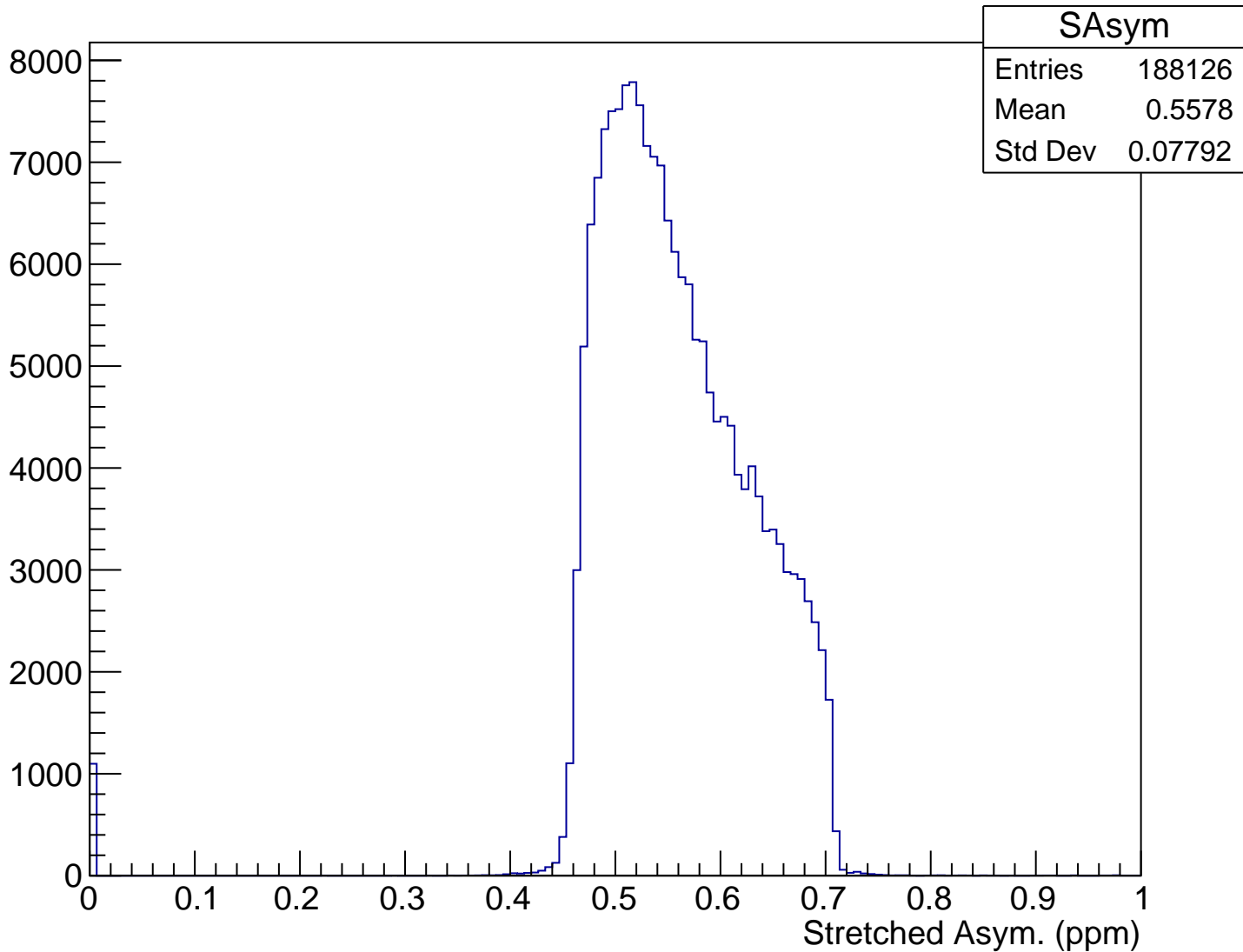




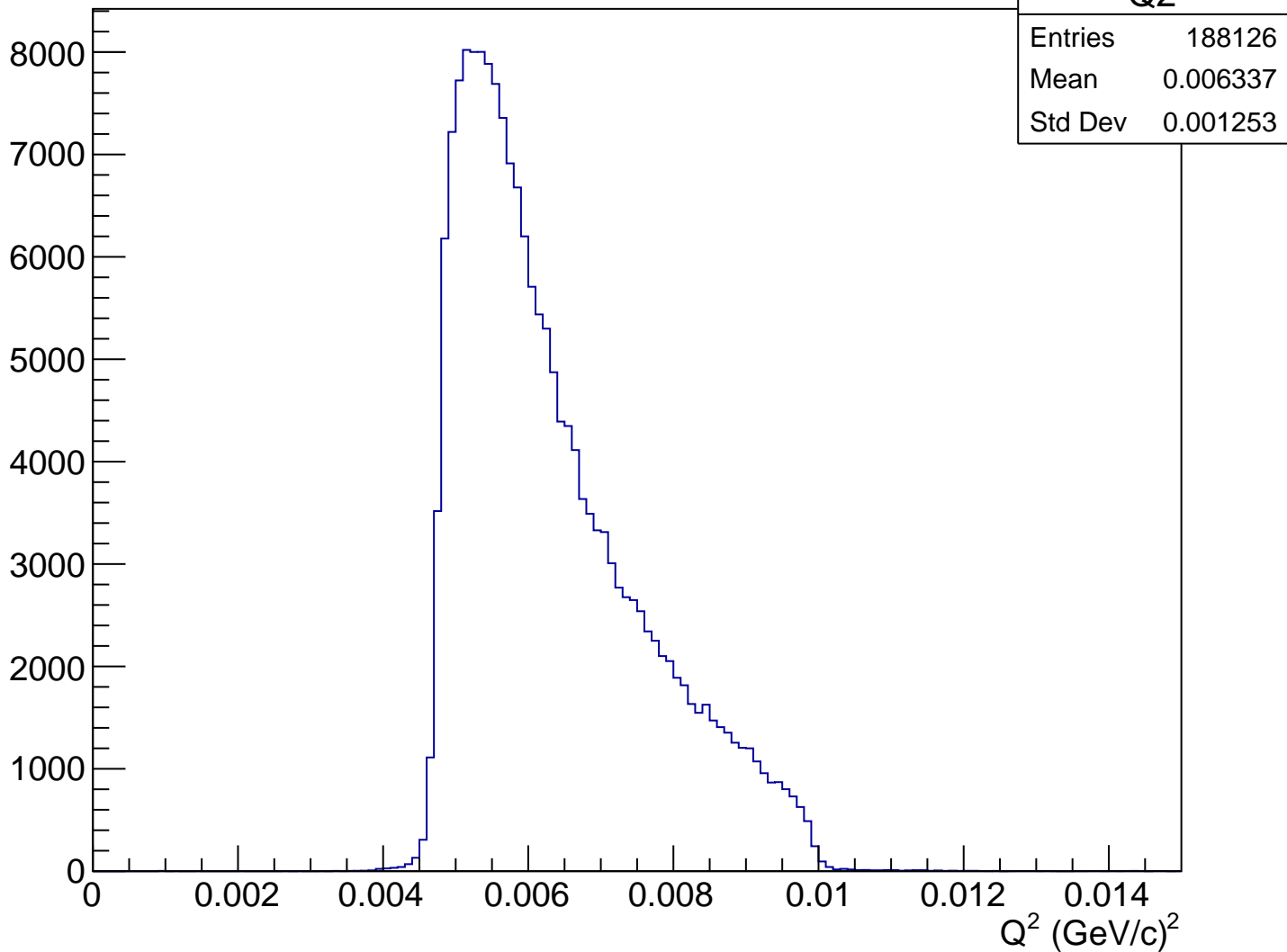
# Asymmetry (ppm), yhiCut = 0.012 m



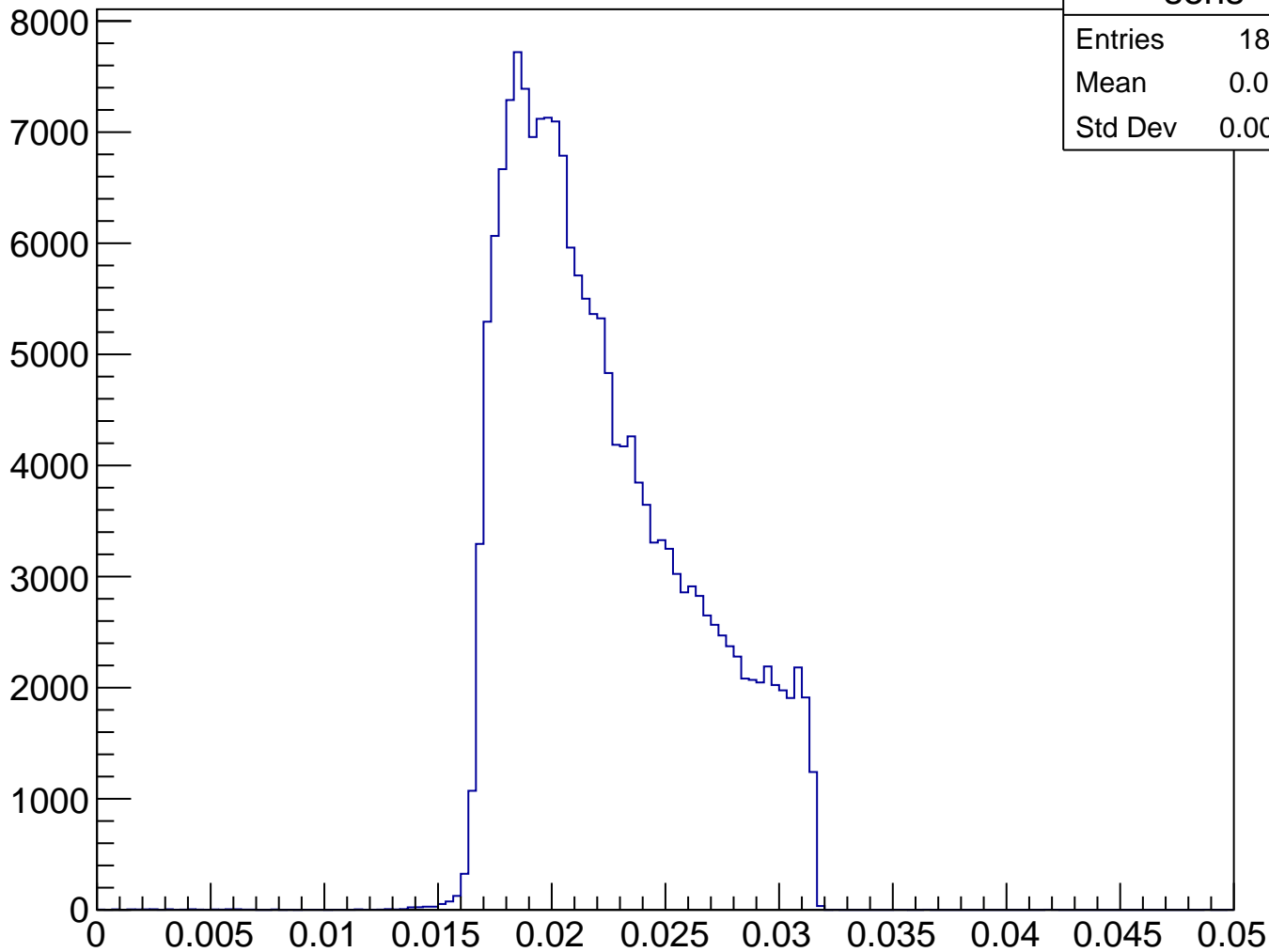
# Stretched Asym. (ppm), yhiCut = 0.012 m



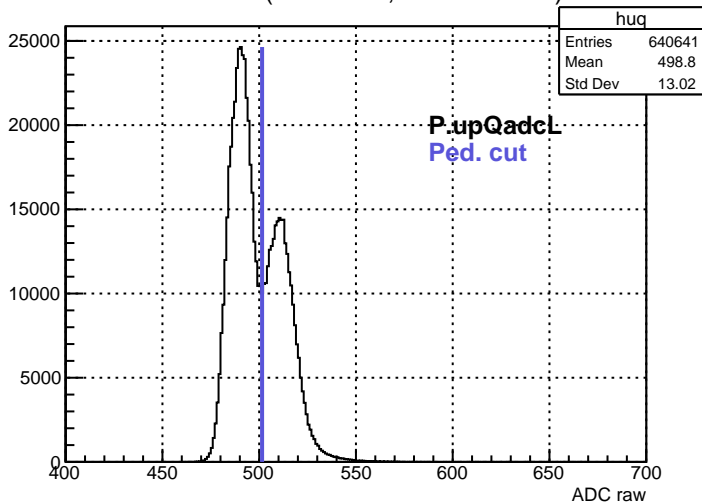
$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.012$



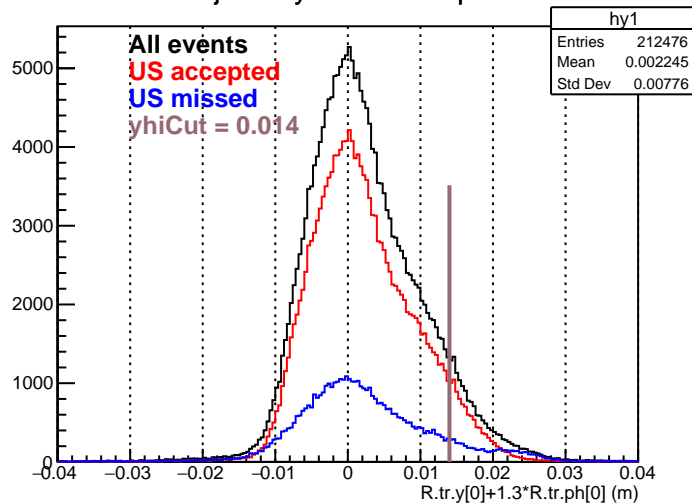
# Sensitivity, $y_{hi}Cut = 0.012$ m



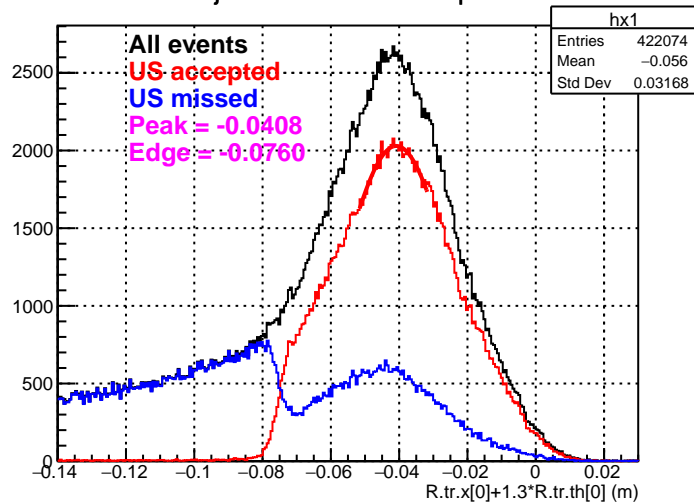
ADC raw (run21414, detZ = 1.3 m)



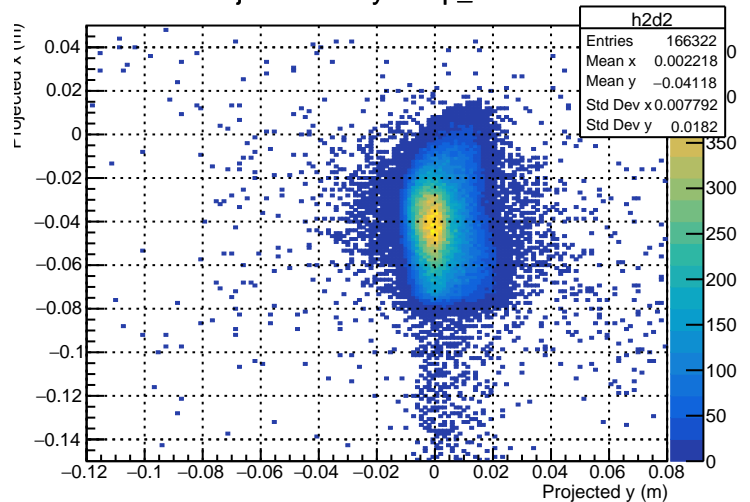
Projected y on detector plane



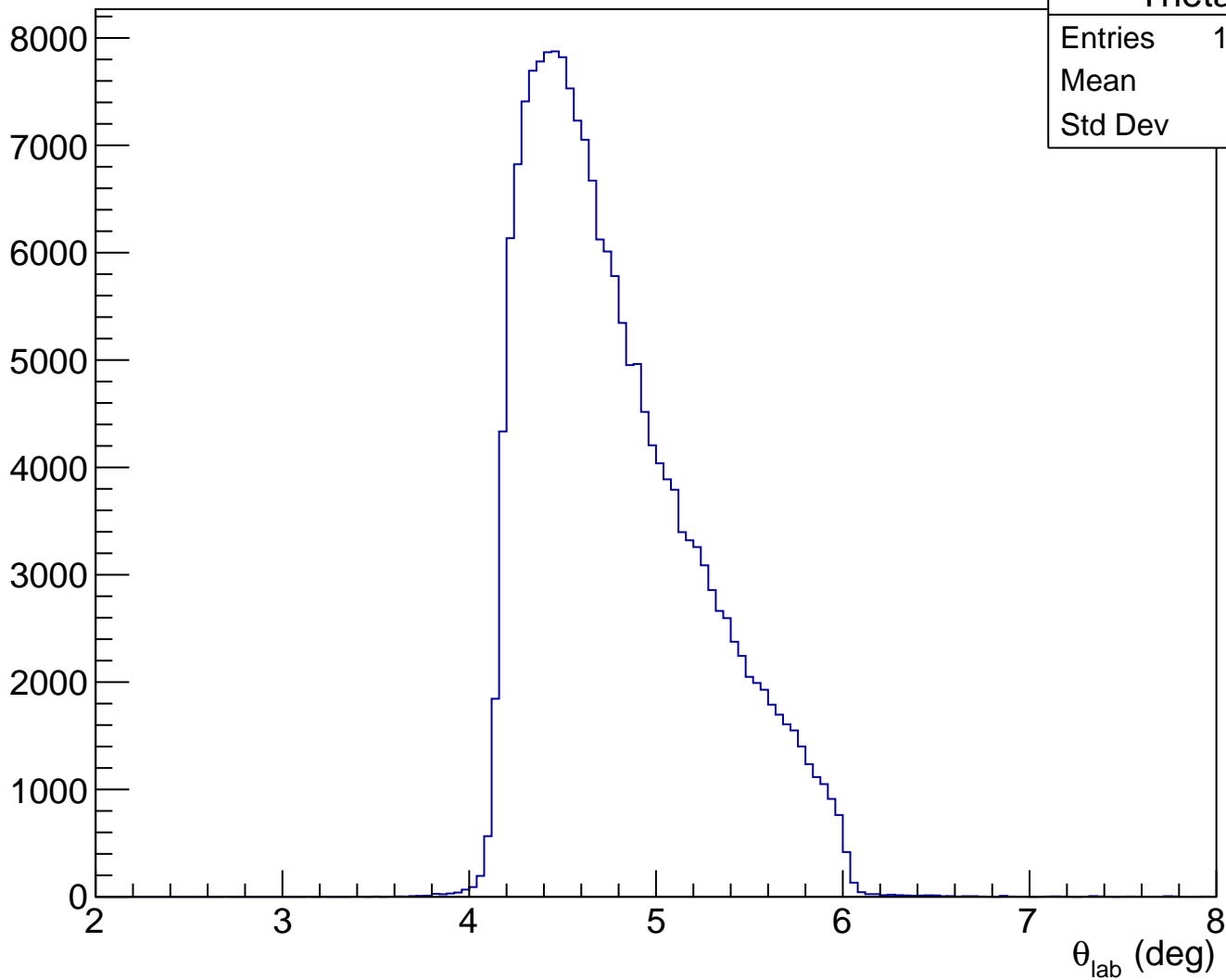
Projected x on detector plane



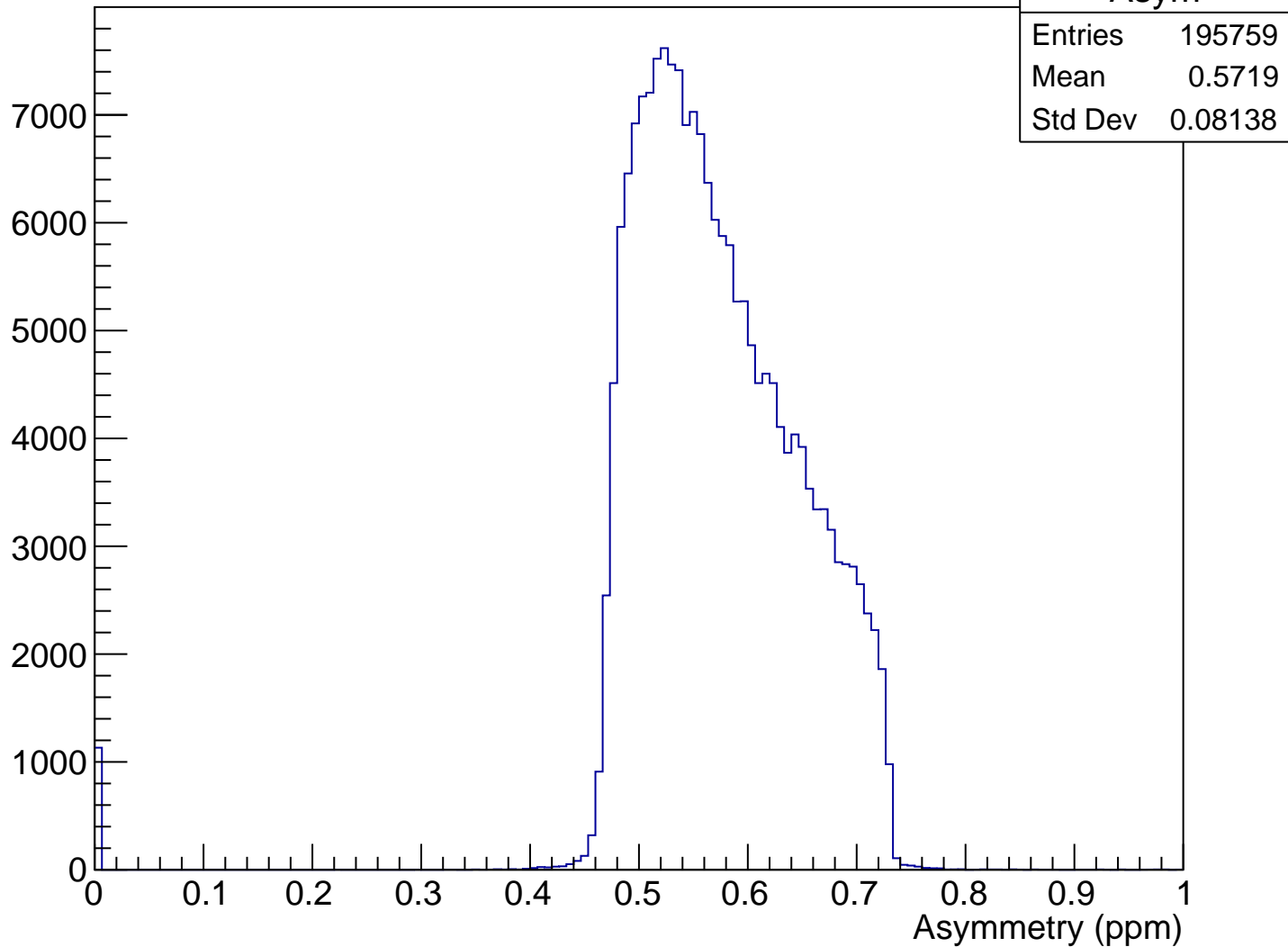
Projected x vs y w/ up\_adc cut



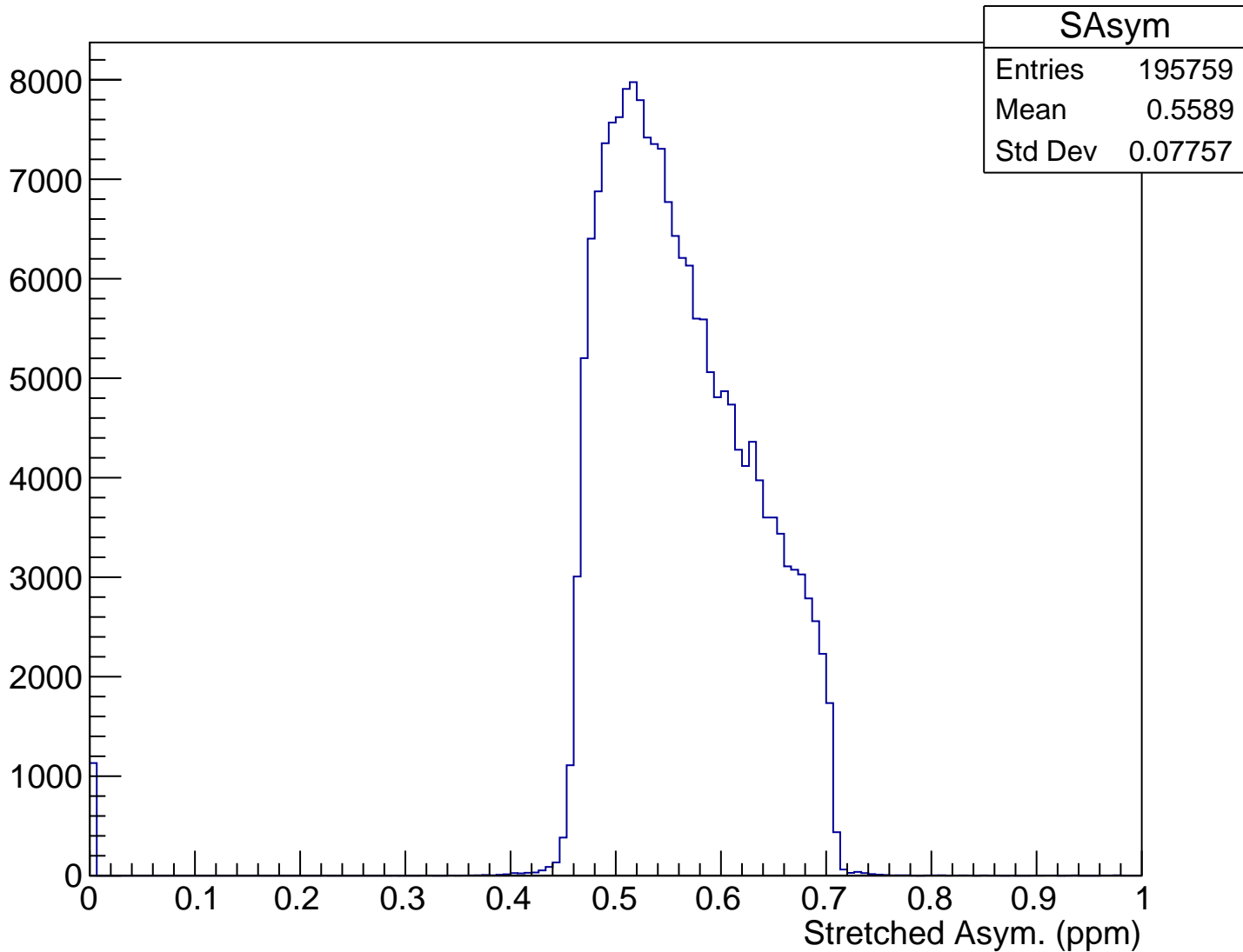
$\theta_{\text{lab}}$  (deg), yhiCut = 0.014 m



# Asymmetry (ppm), yhiCut = 0.014 m

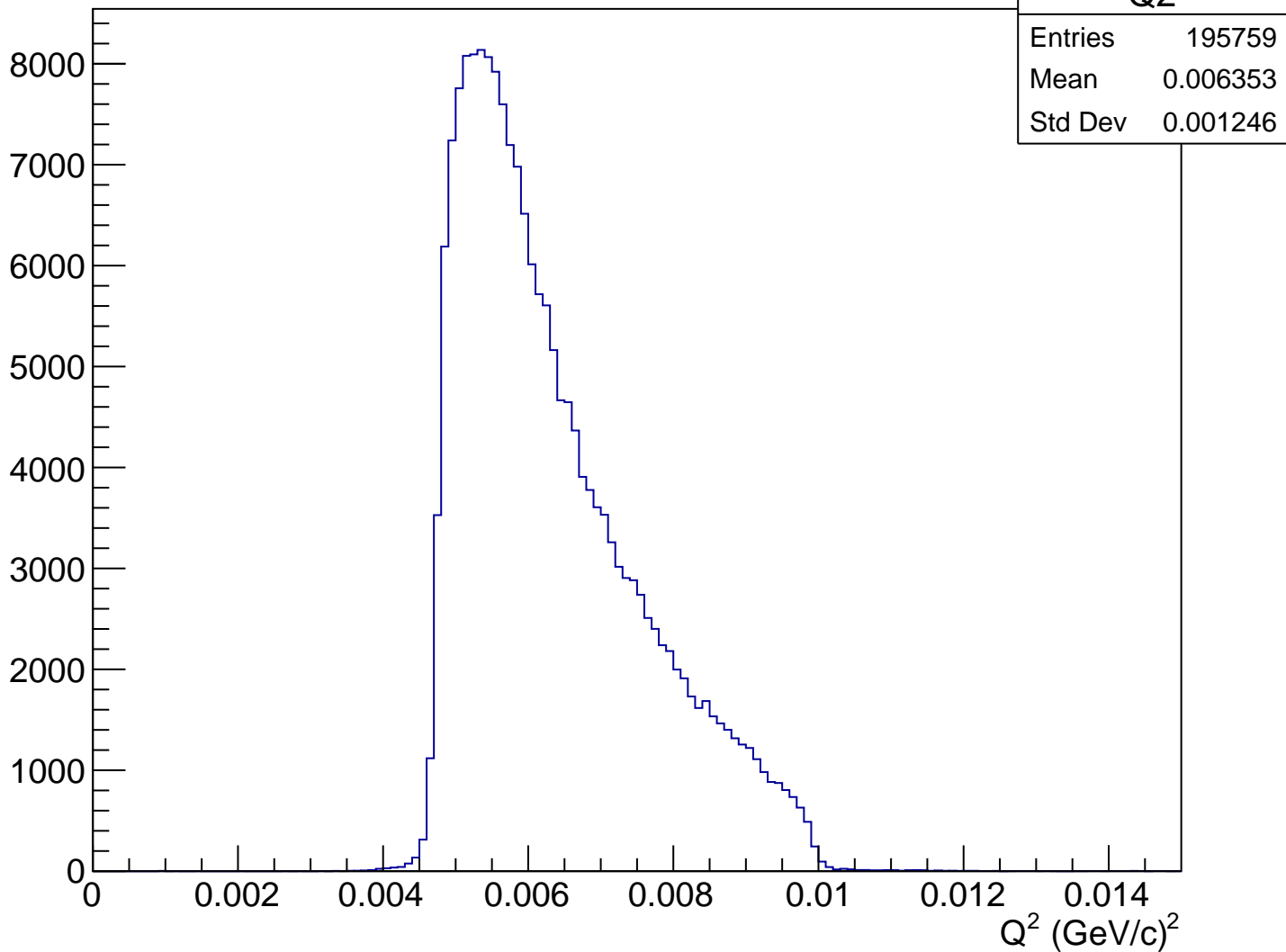


# Stretched Asym. (ppm), yhiCut = 0.014 m

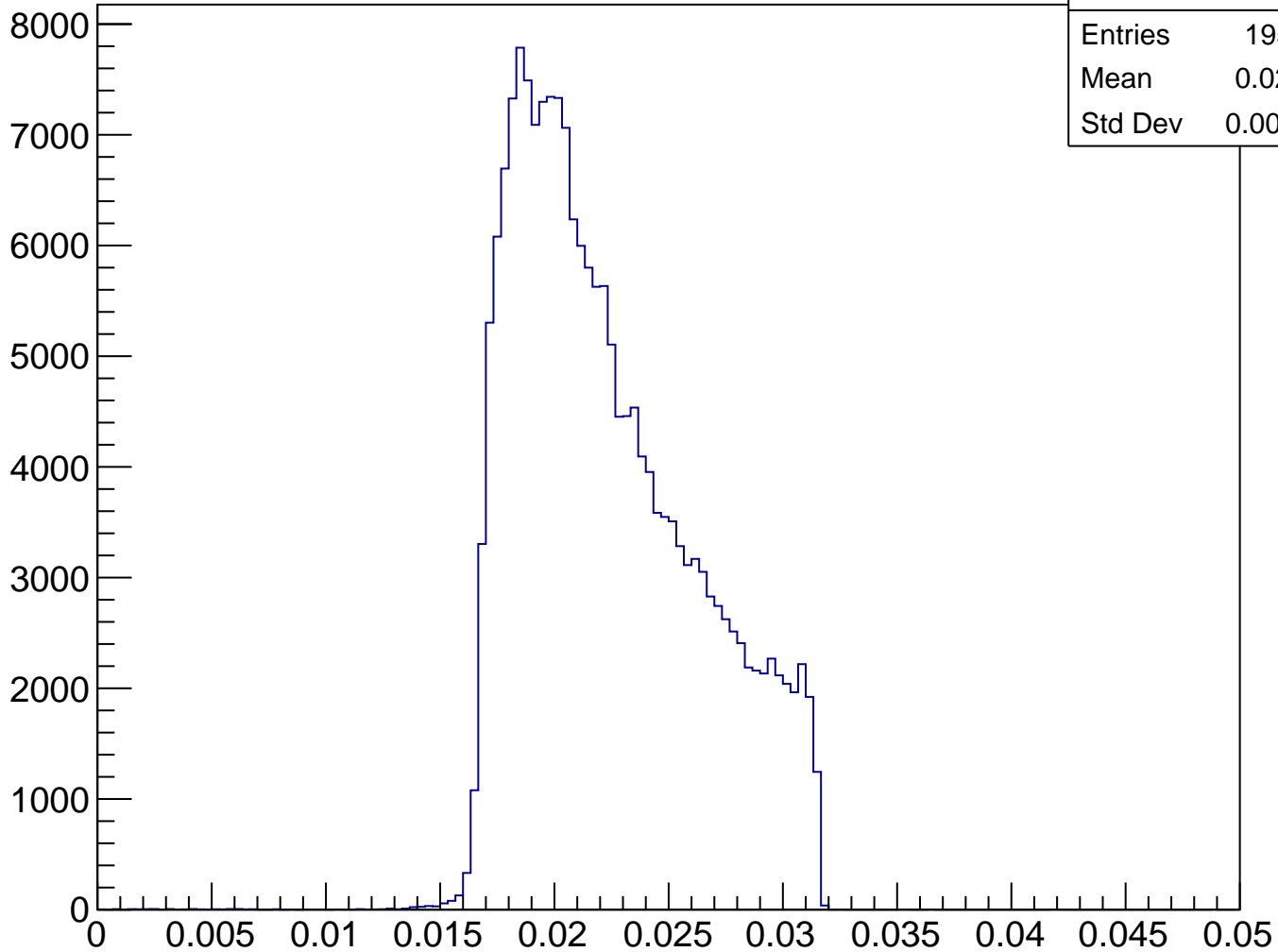




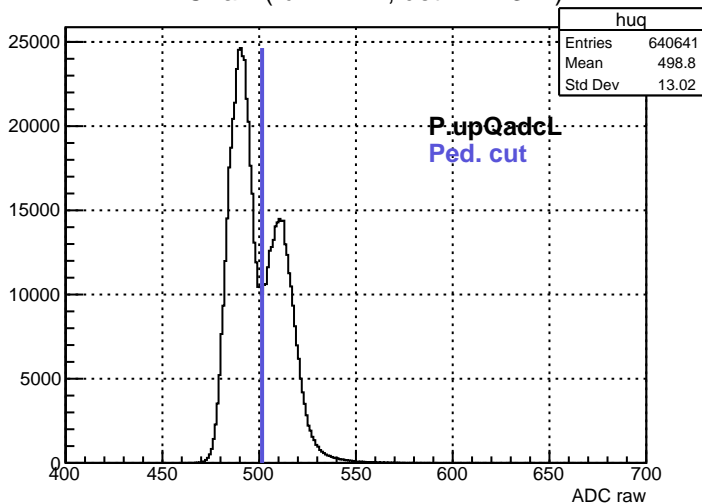
$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.014$



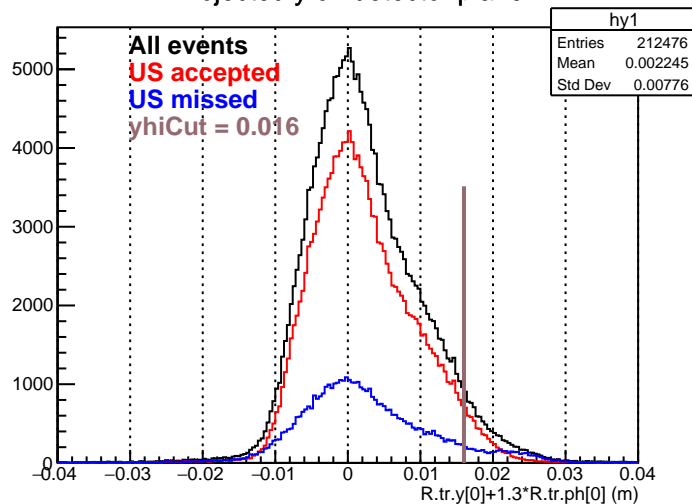
# Sensitivity, $y_{hi}Cut = 0.014$ m



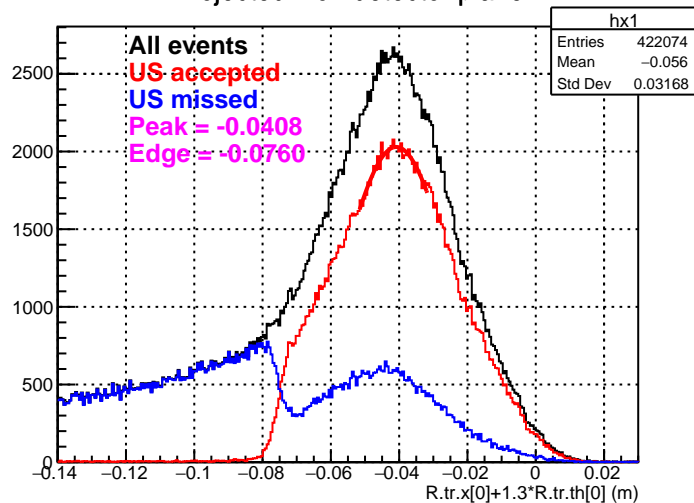
ADC raw (run21414, detZ = 1.3 m)



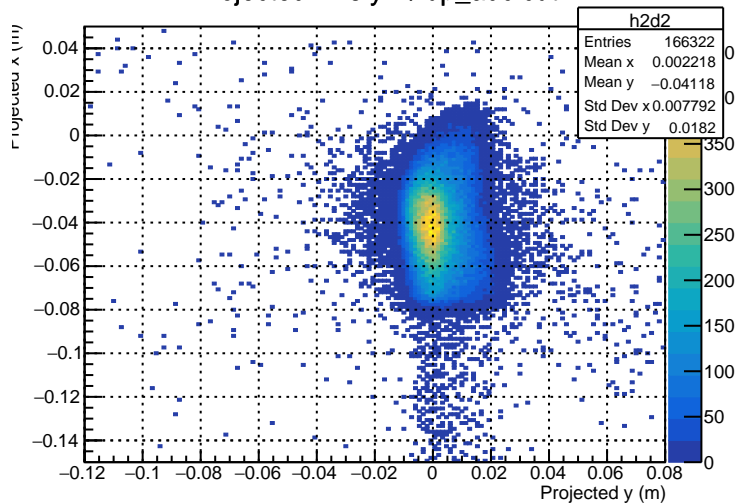
Projected y on detector plane



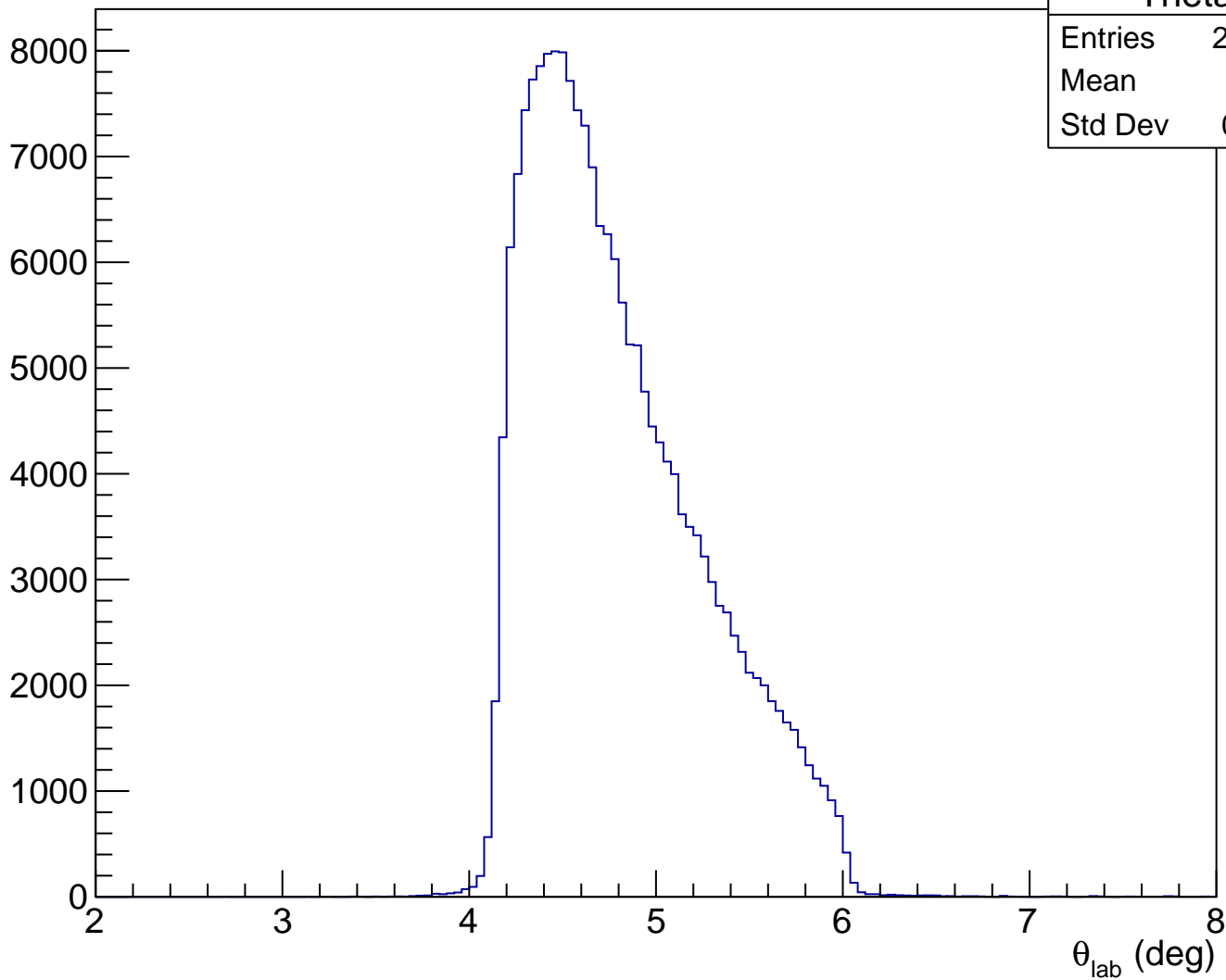
Projected x on detector plane



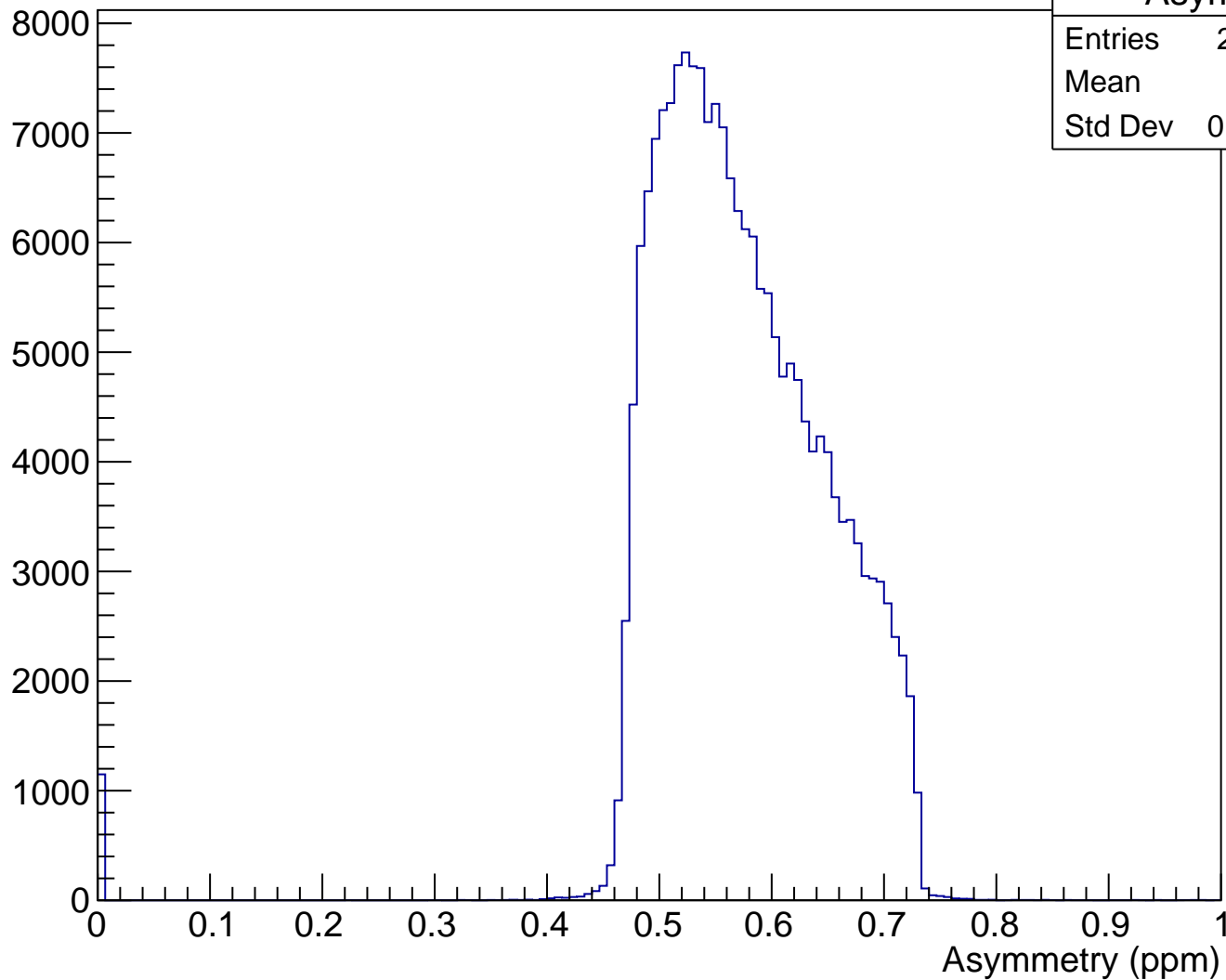
Projected x vs y w/ up\_adc cut



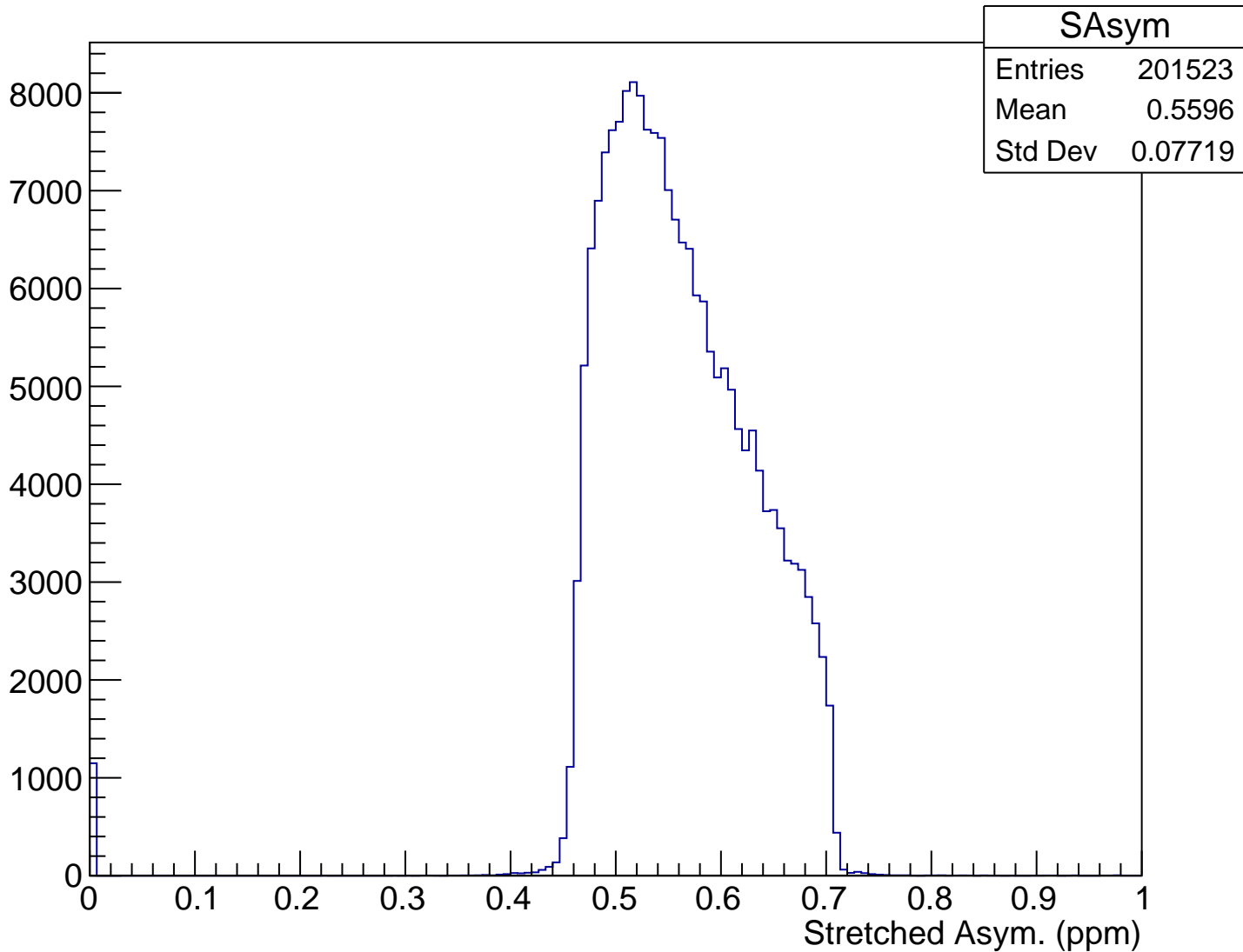
$\theta_{\text{lab}}$  (deg), yhiCut = 0.016 m



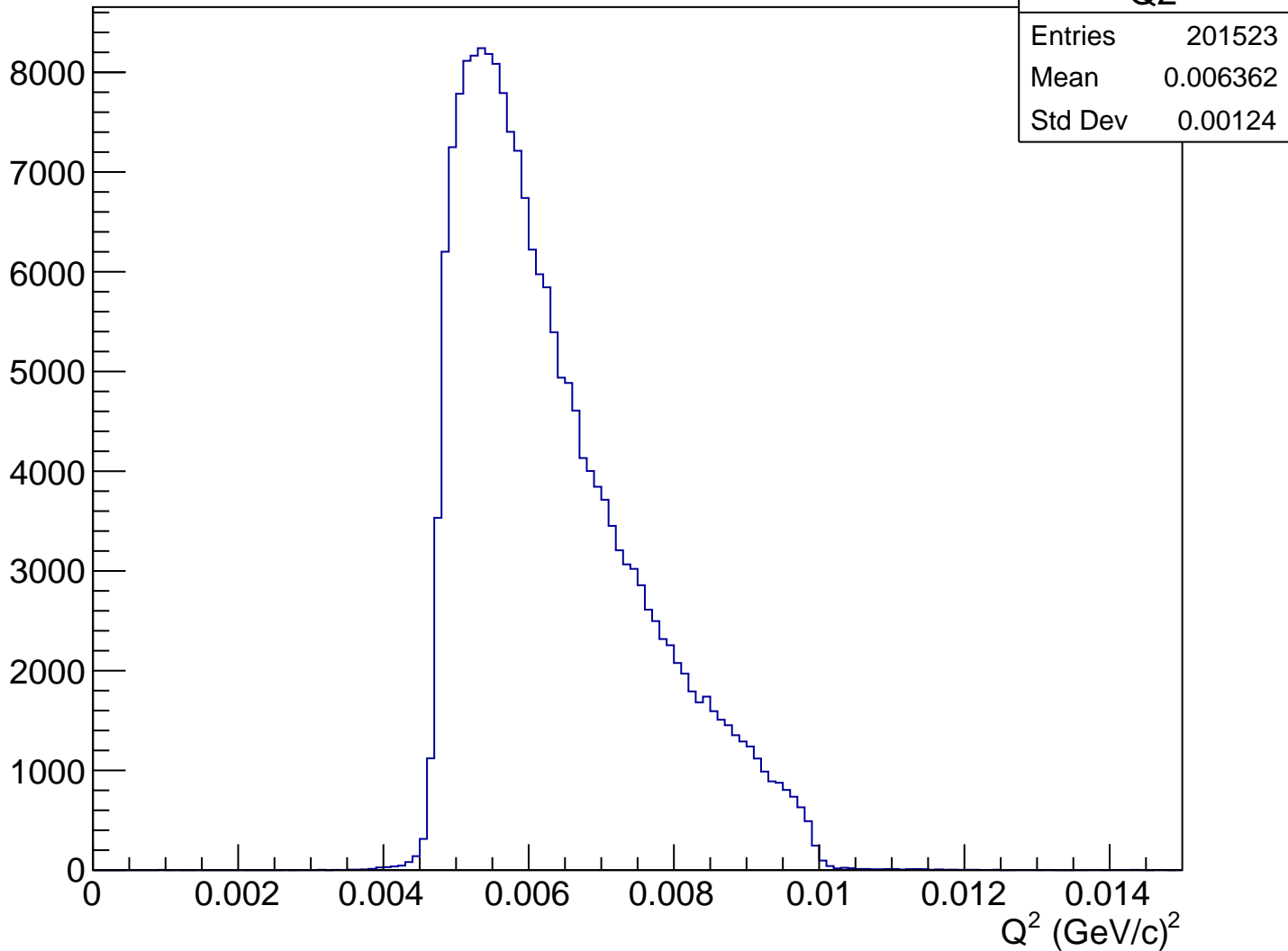
# Asymmetry (ppm), yhiCut = 0.016 m



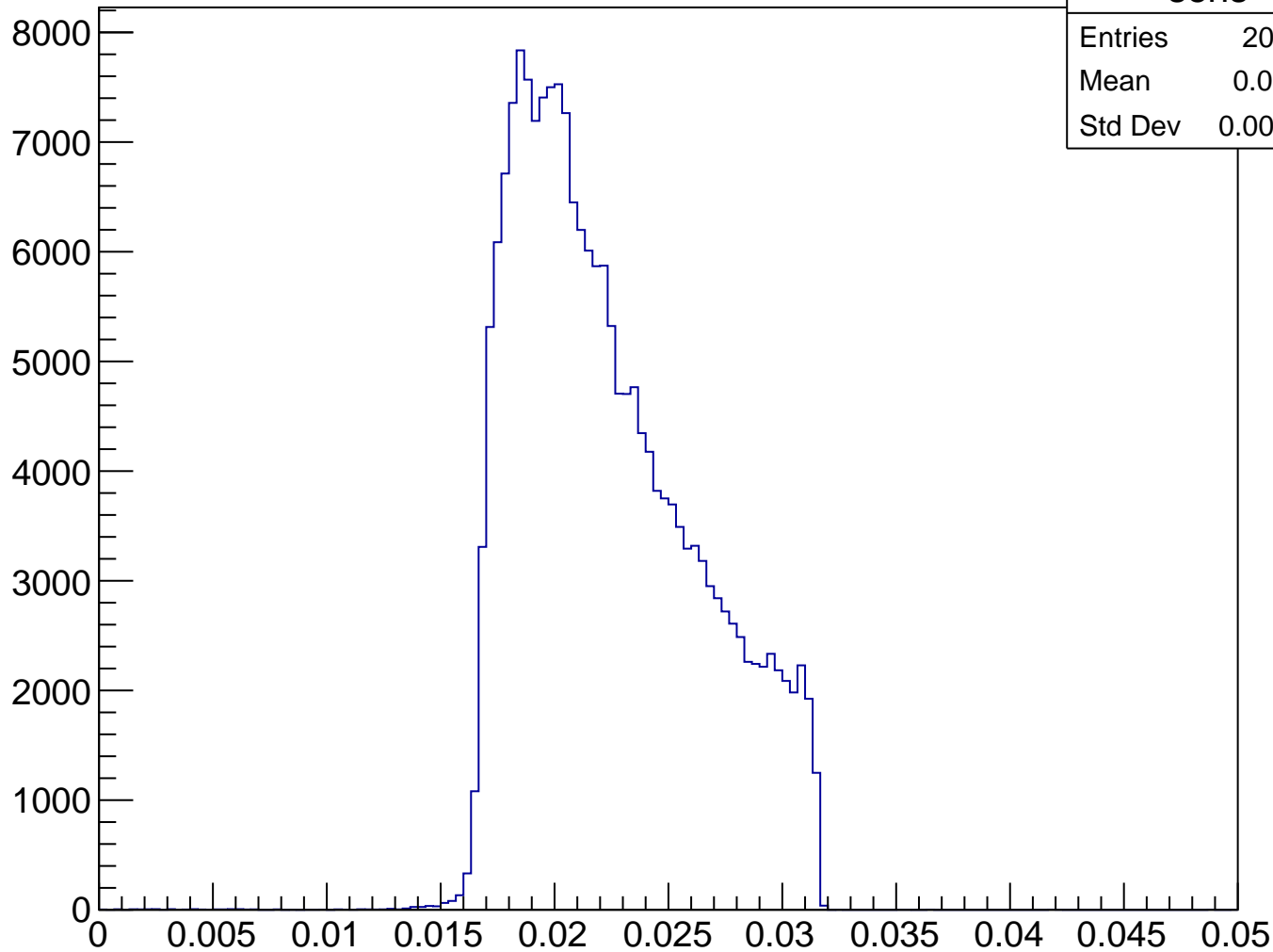
# Stretched Asym. (ppm), yhiCut = 0.016 m



$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.016$

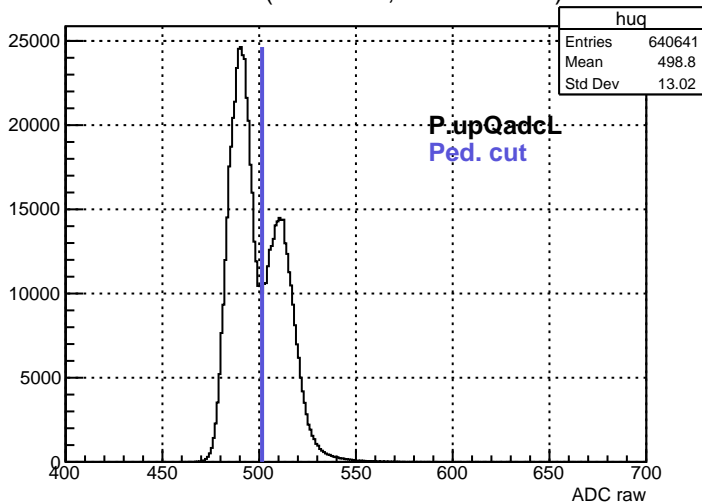


# Sensitivity, $y_{hi}Cut = 0.016$ m

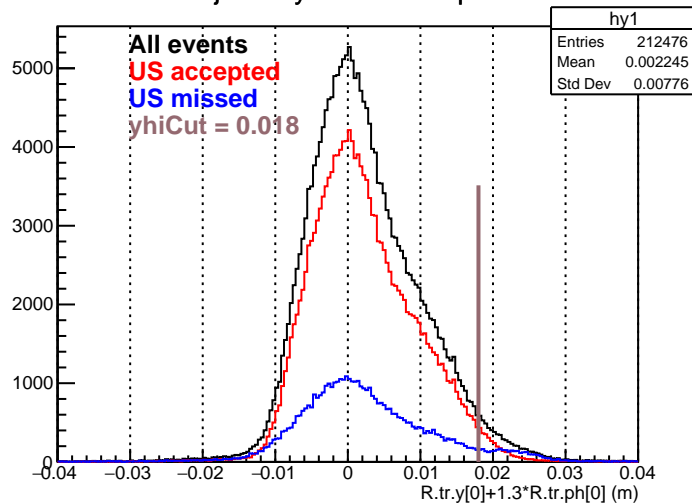




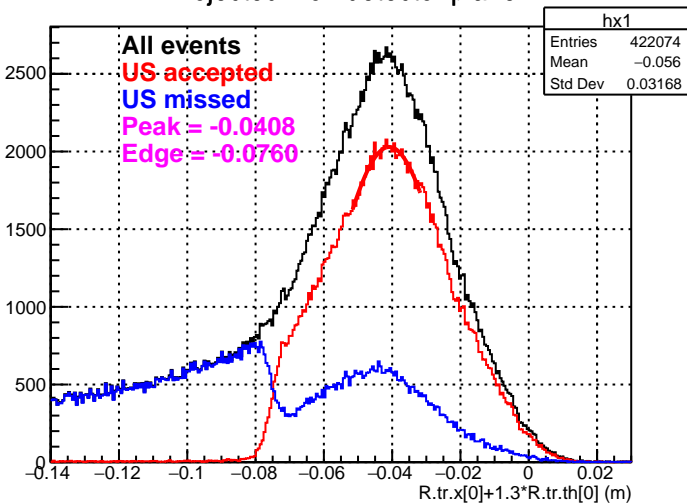
ADC raw (run21414, detZ = 1.3 m)



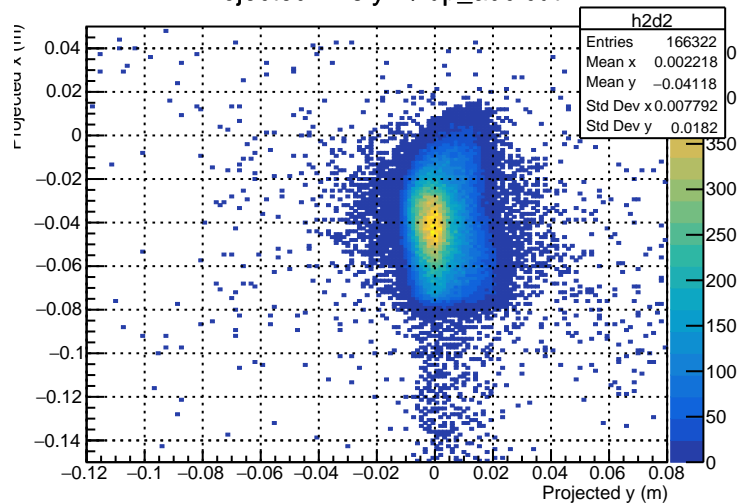
Projected y on detector plane



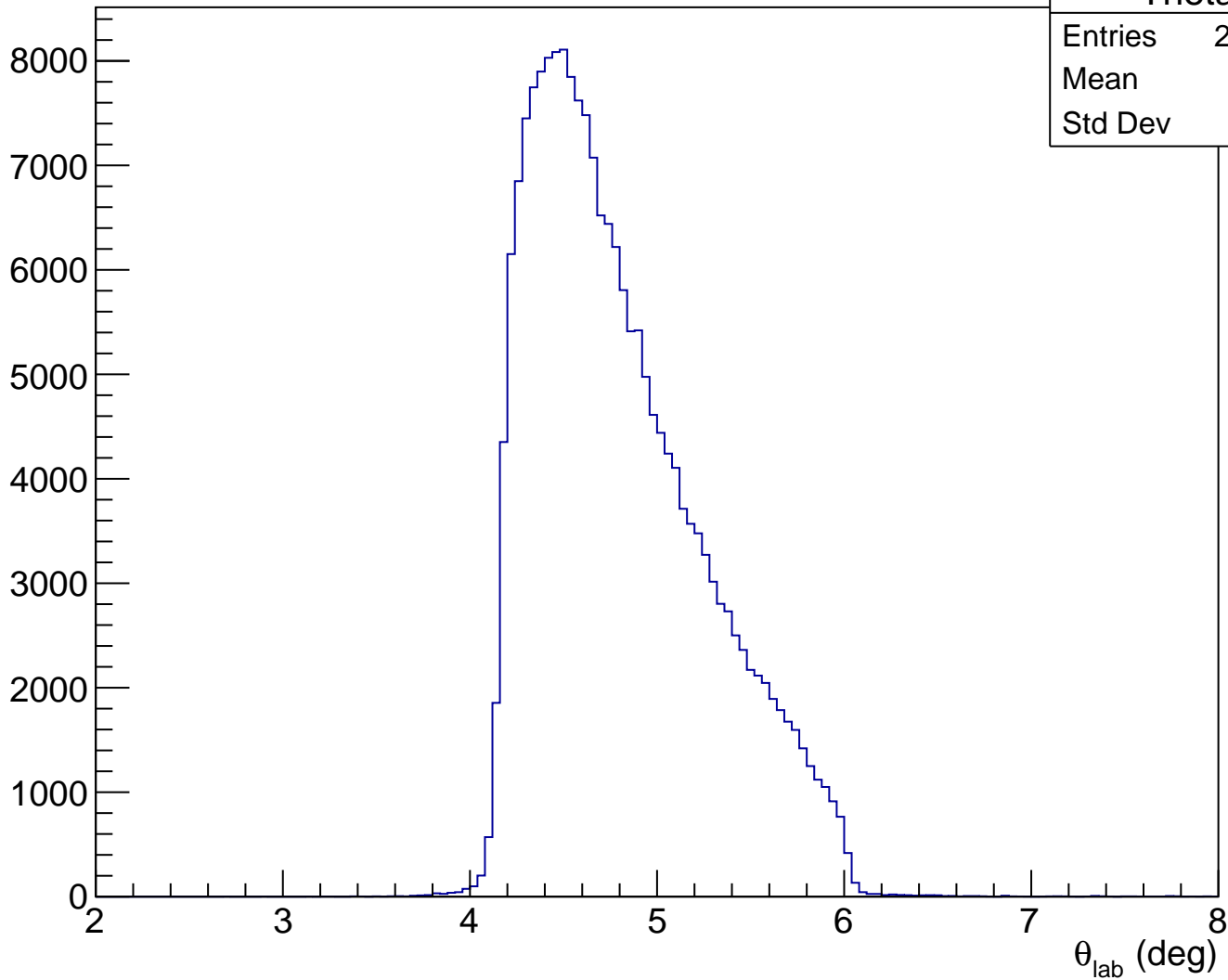
Projected x on detector plane



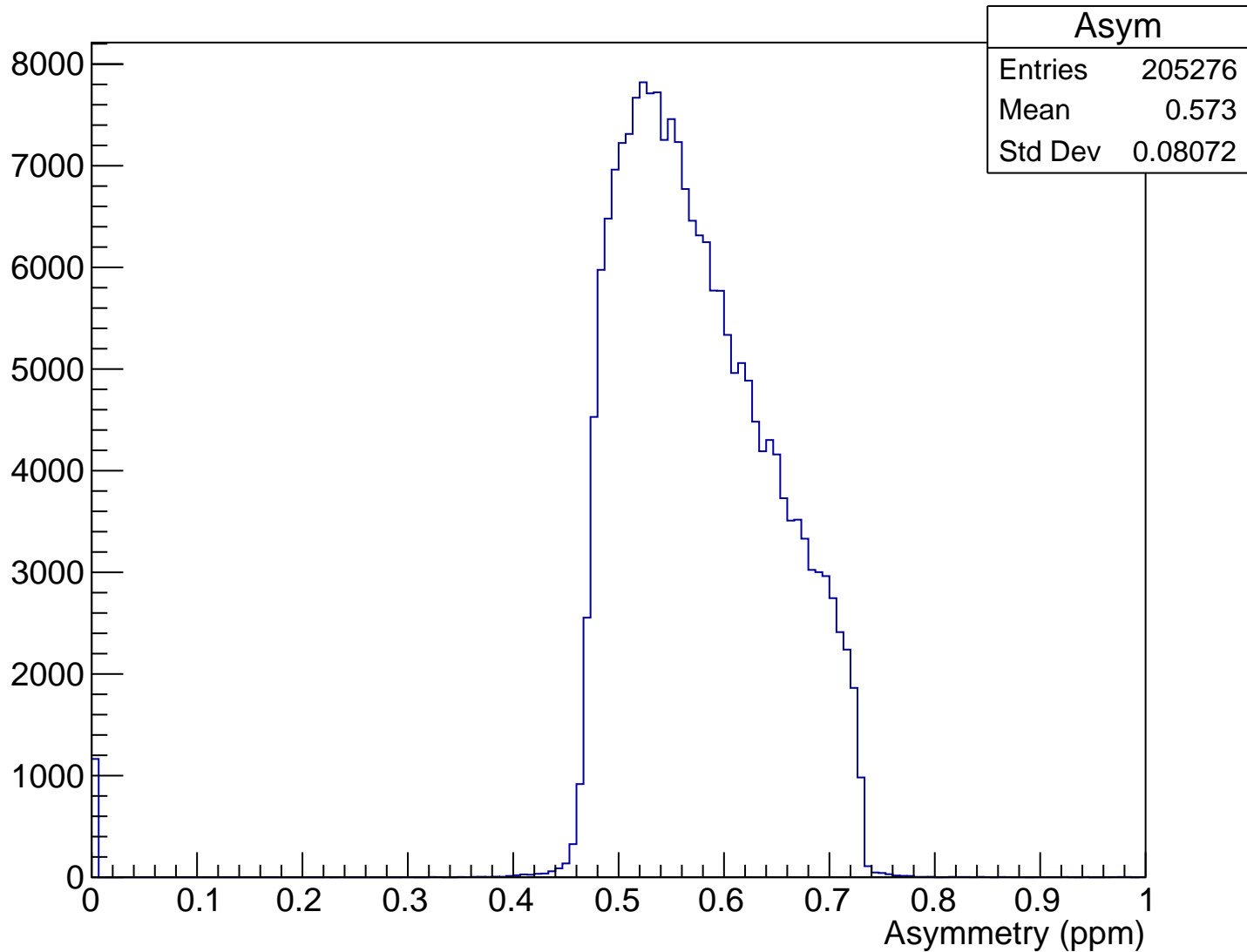
Projected x vs y w/ up\_adc cut



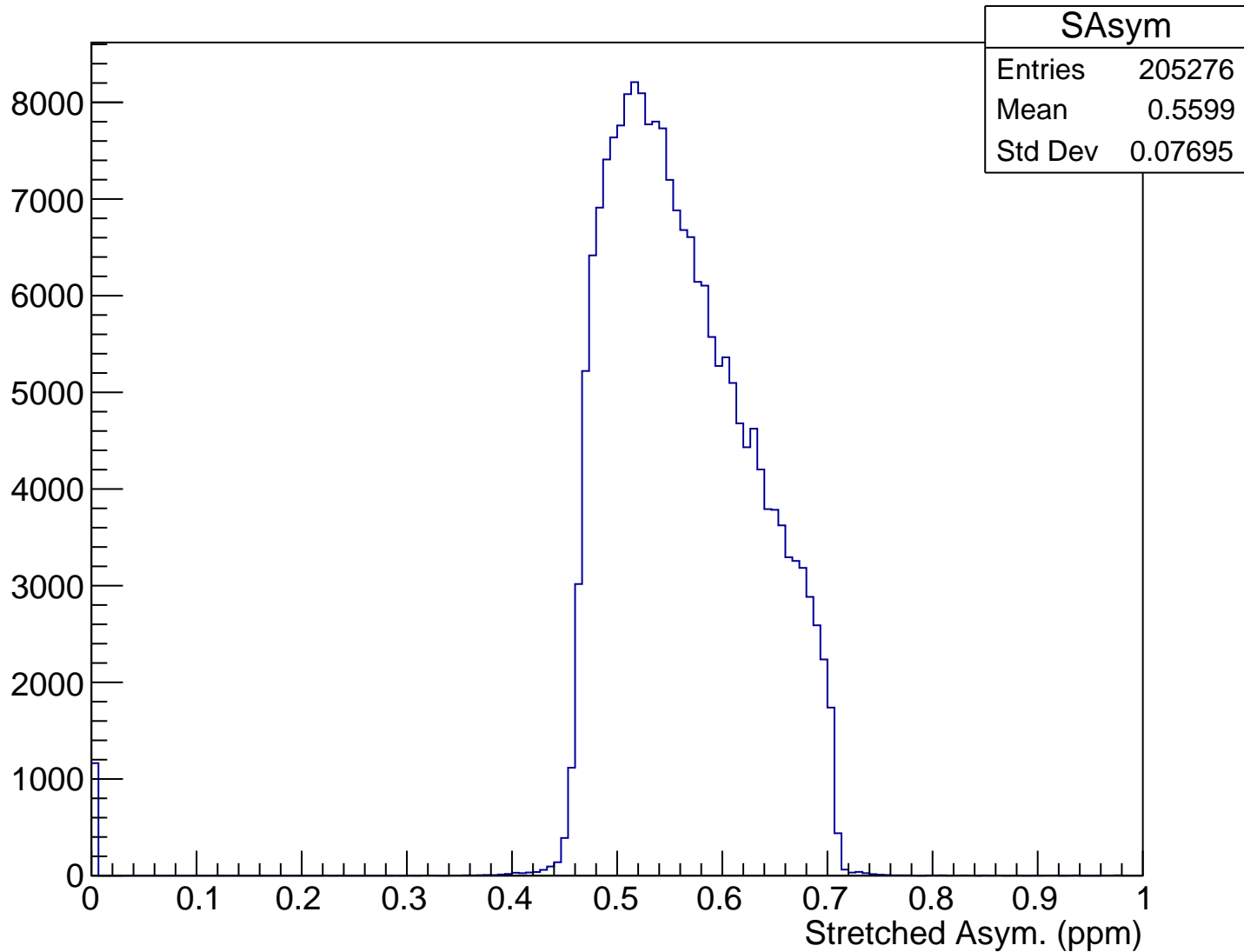
$\theta_{\text{lab}}$  (deg), yhiCut = 0.018 m



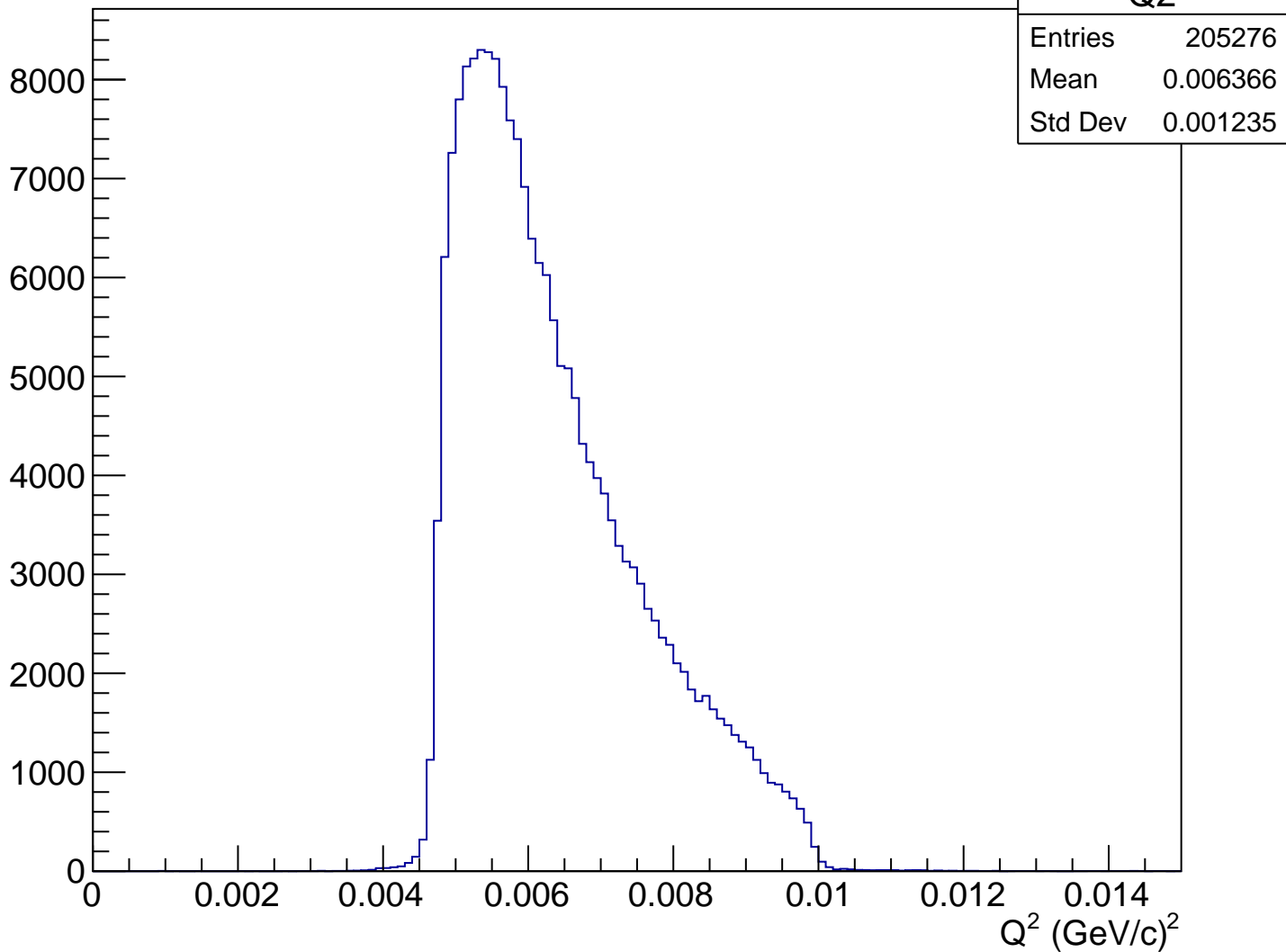
# Asymmetry (ppm), yhiCut = 0.018 m



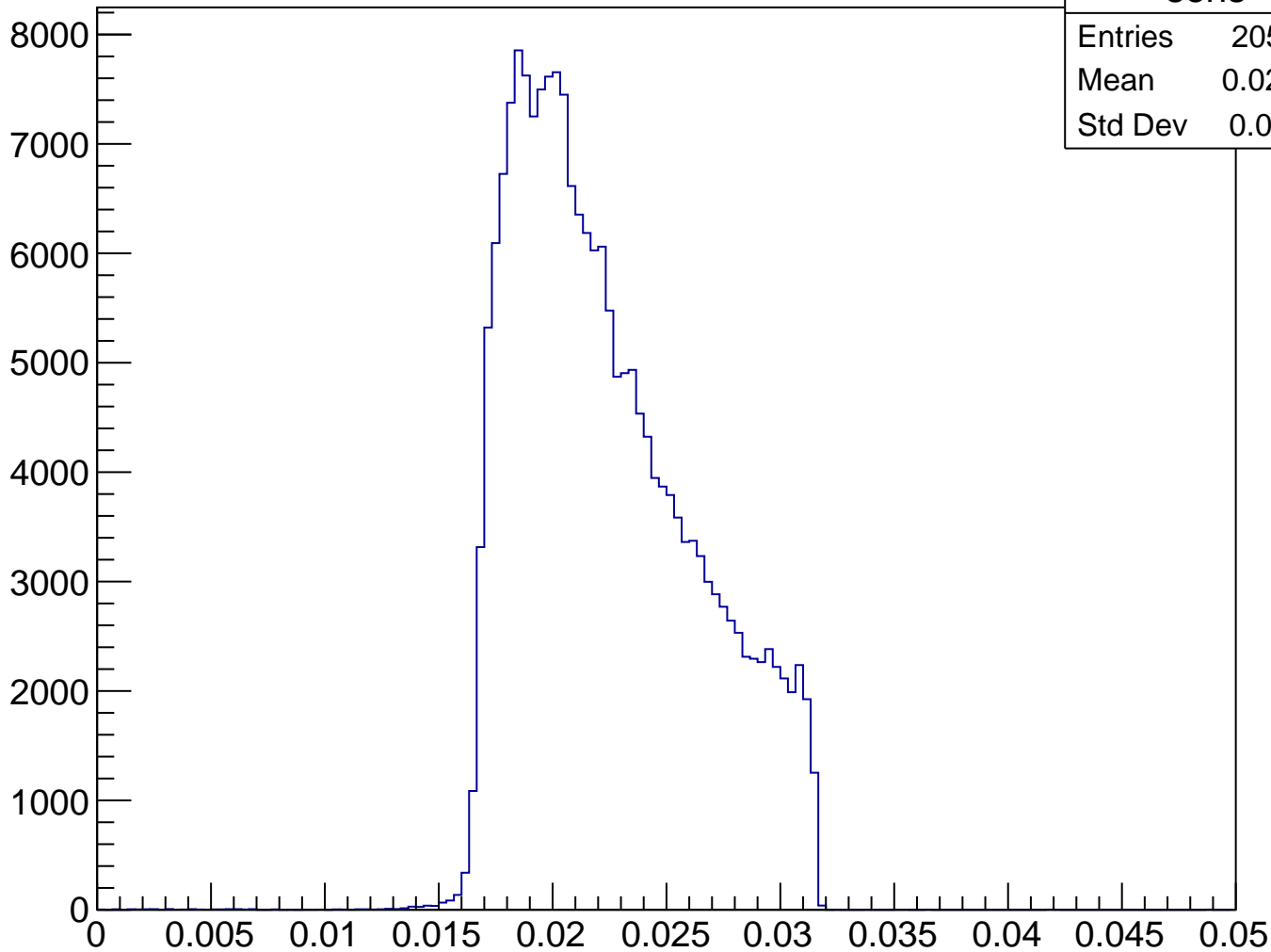
# Stretched Asym. (ppm), yhiCut = 0.018 m



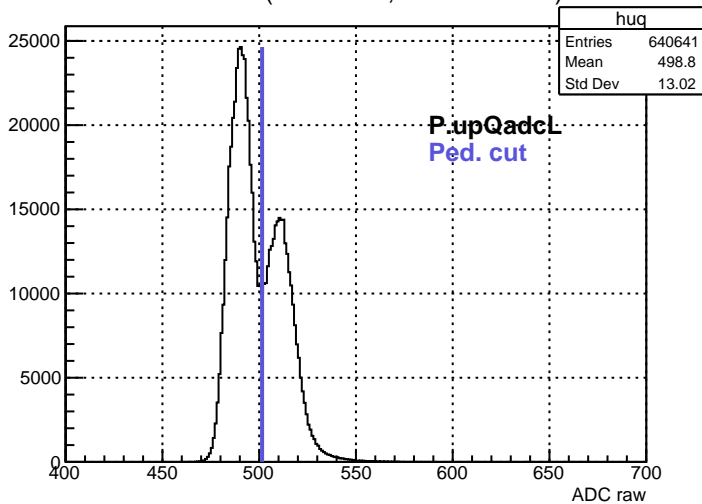
$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.018 \text{ m}$



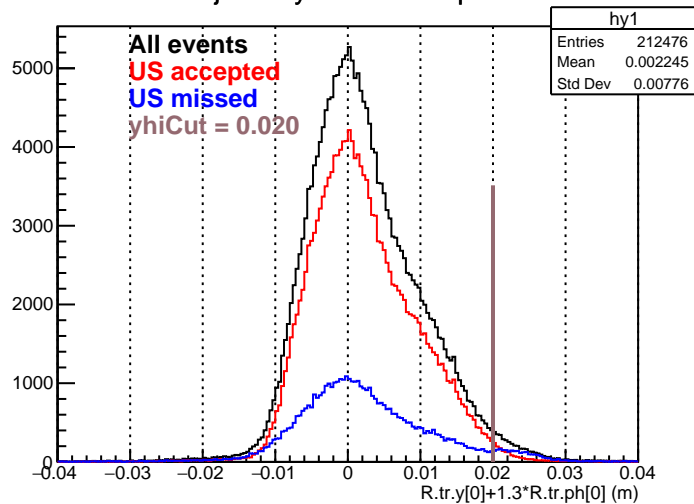
# Sensitivity, $y_{hi}Cut = 0.018$ m



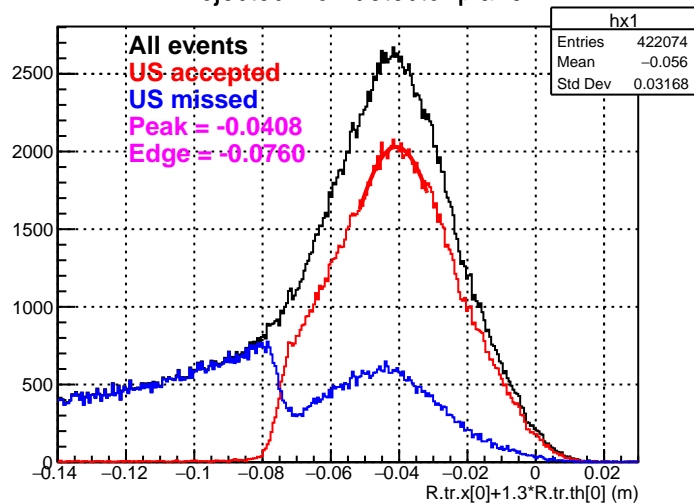
ADC raw (run21414, detZ = 1.3 m)



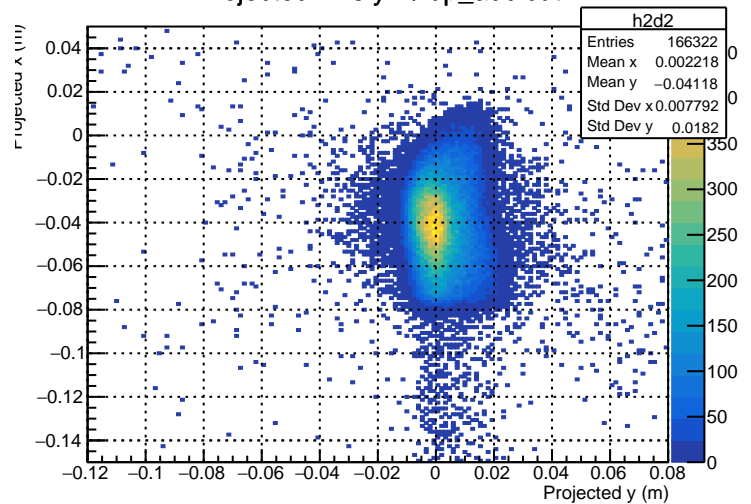
Projected y on detector plane



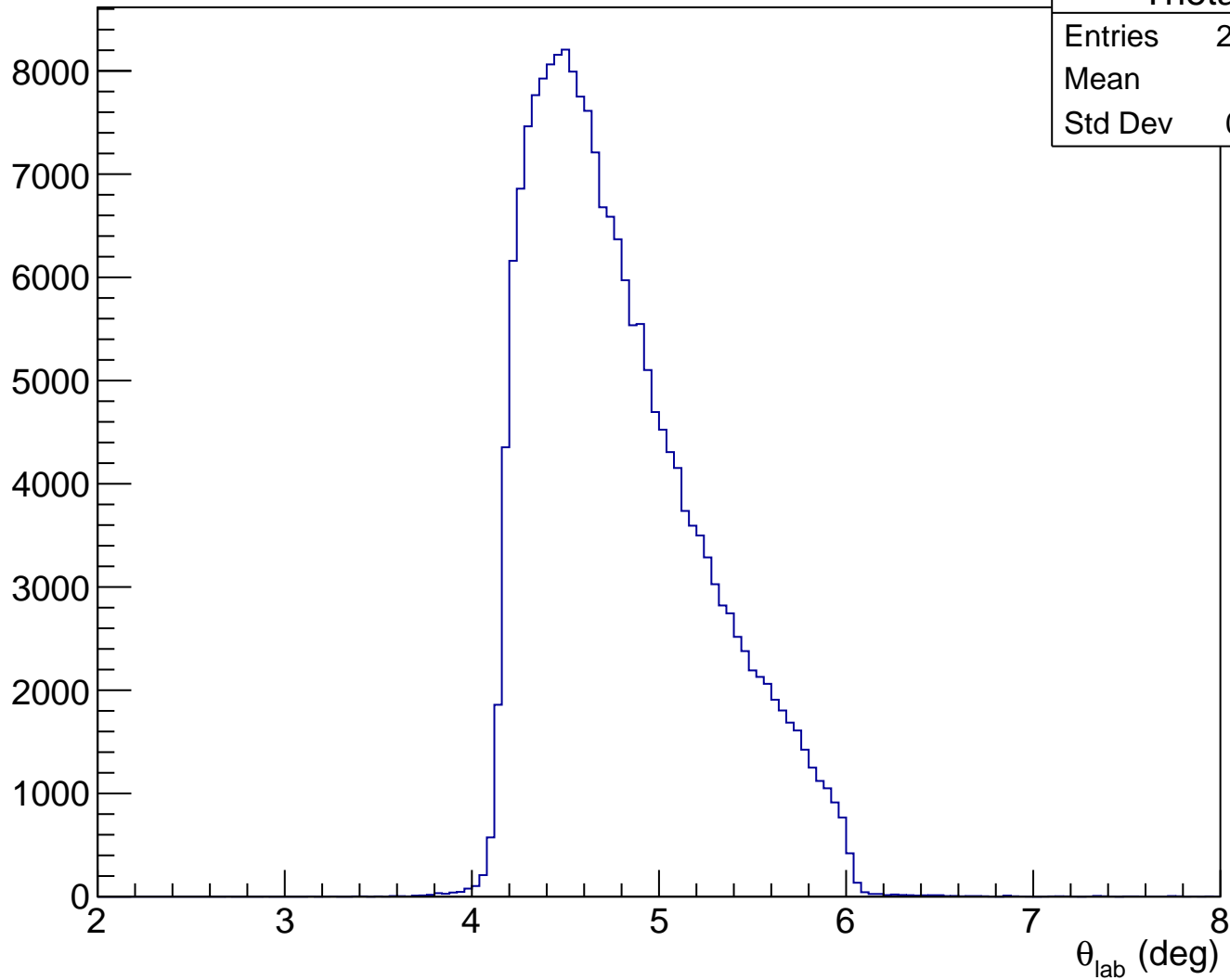
Projected x on detector plane



Projected x vs y w/ up\_adc cut

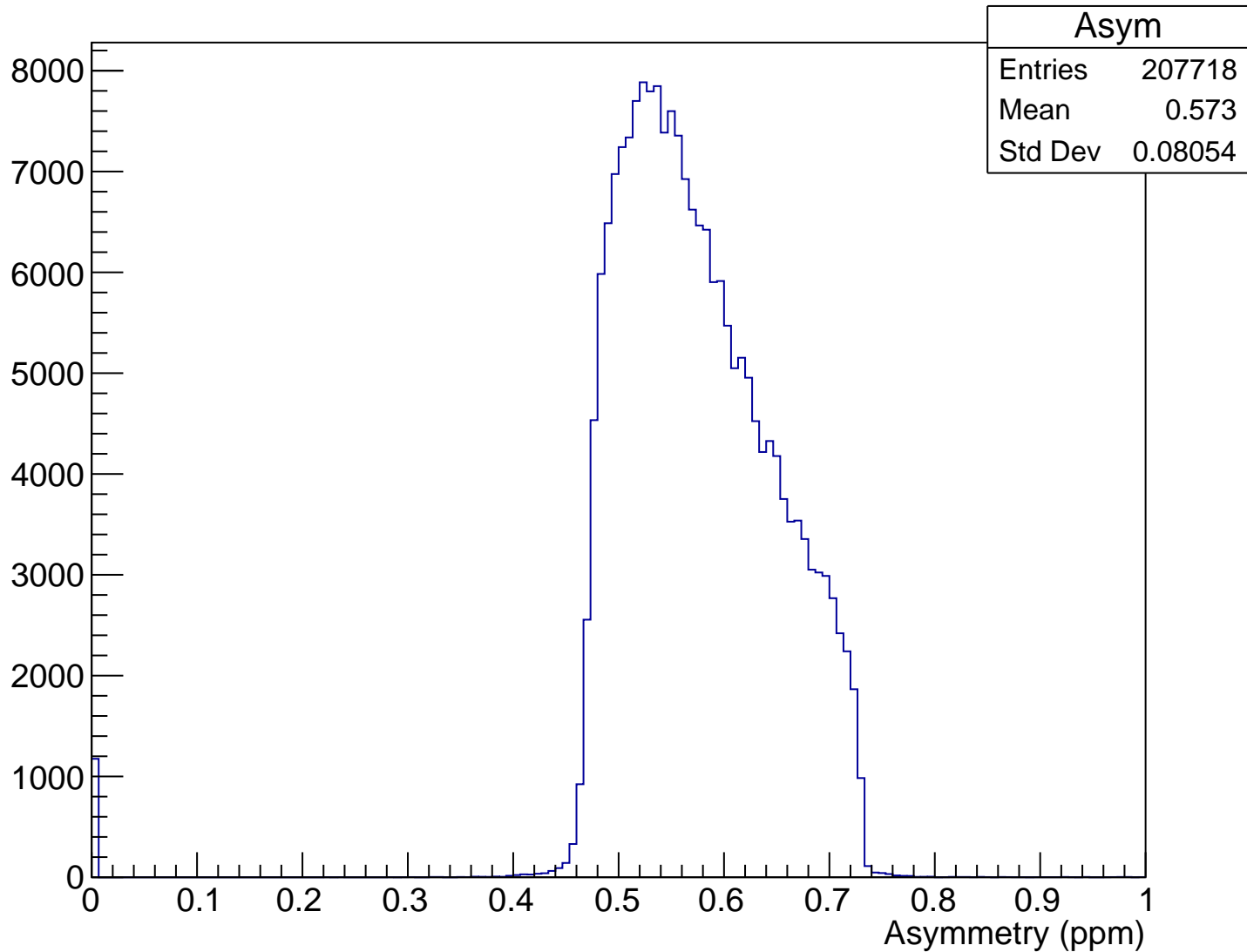


$\theta_{\text{lab}}$  (deg), yhiCut = 0.020 m

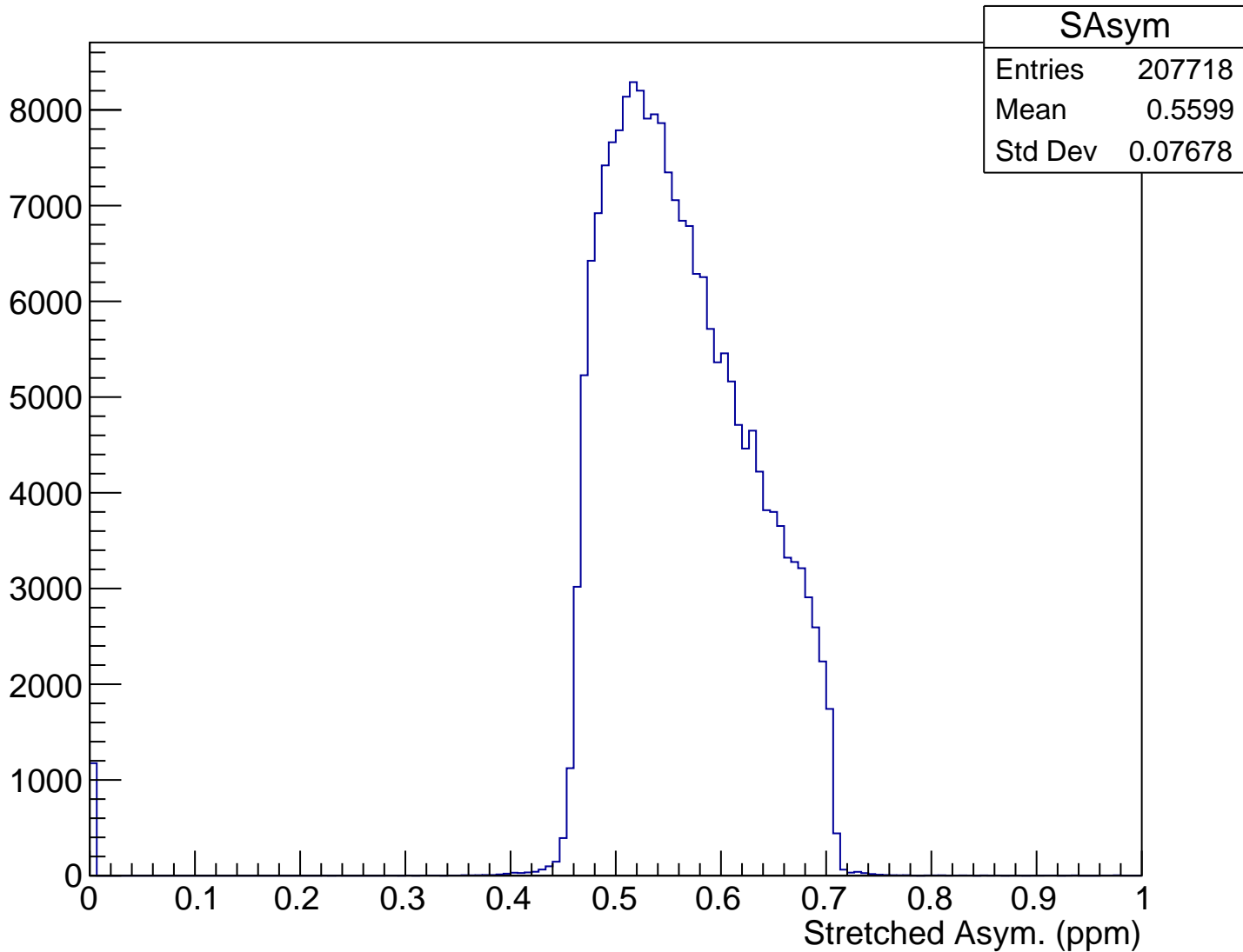




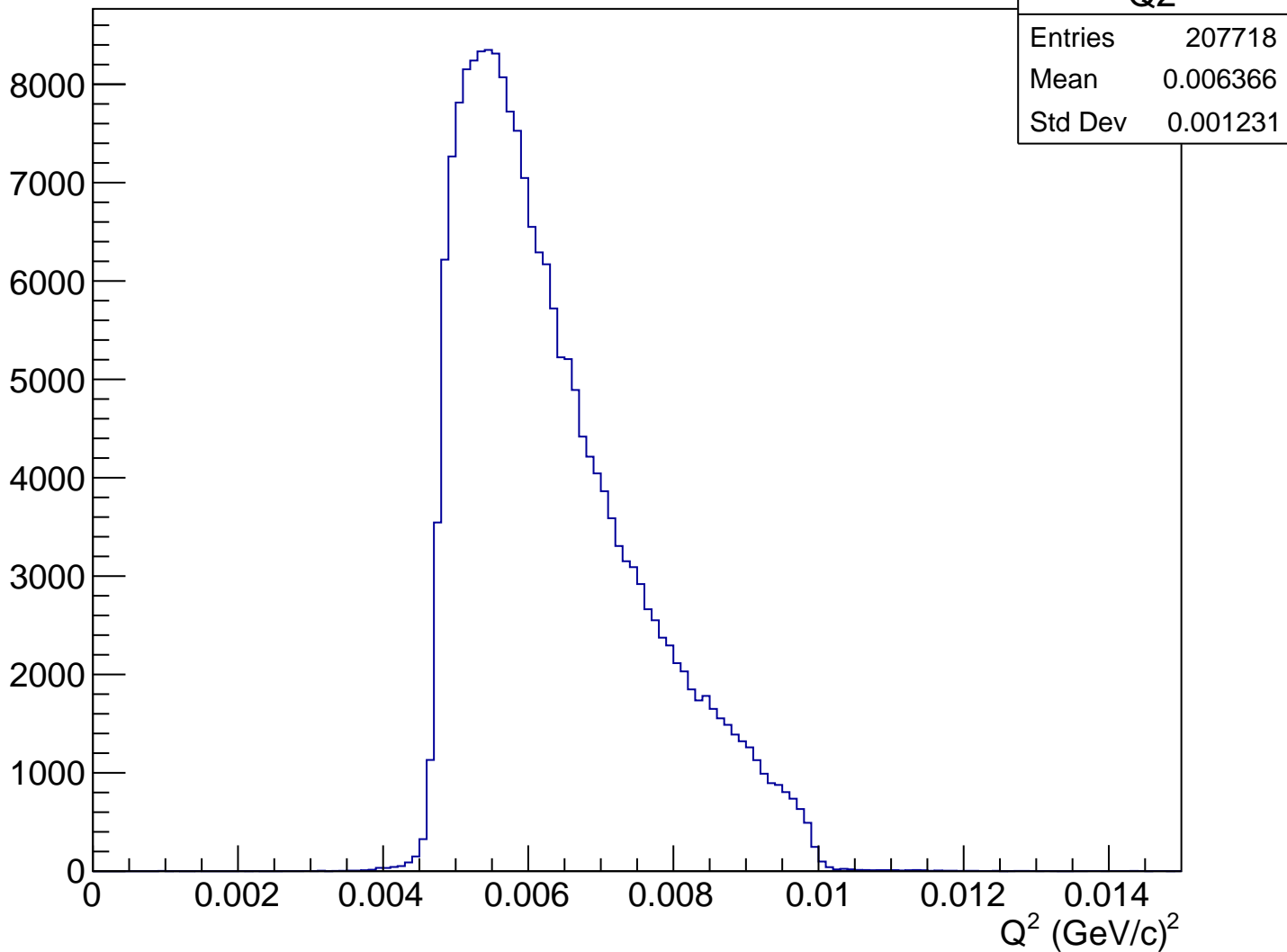
# Asymmetry (ppm), yhiCut = 0.020 m



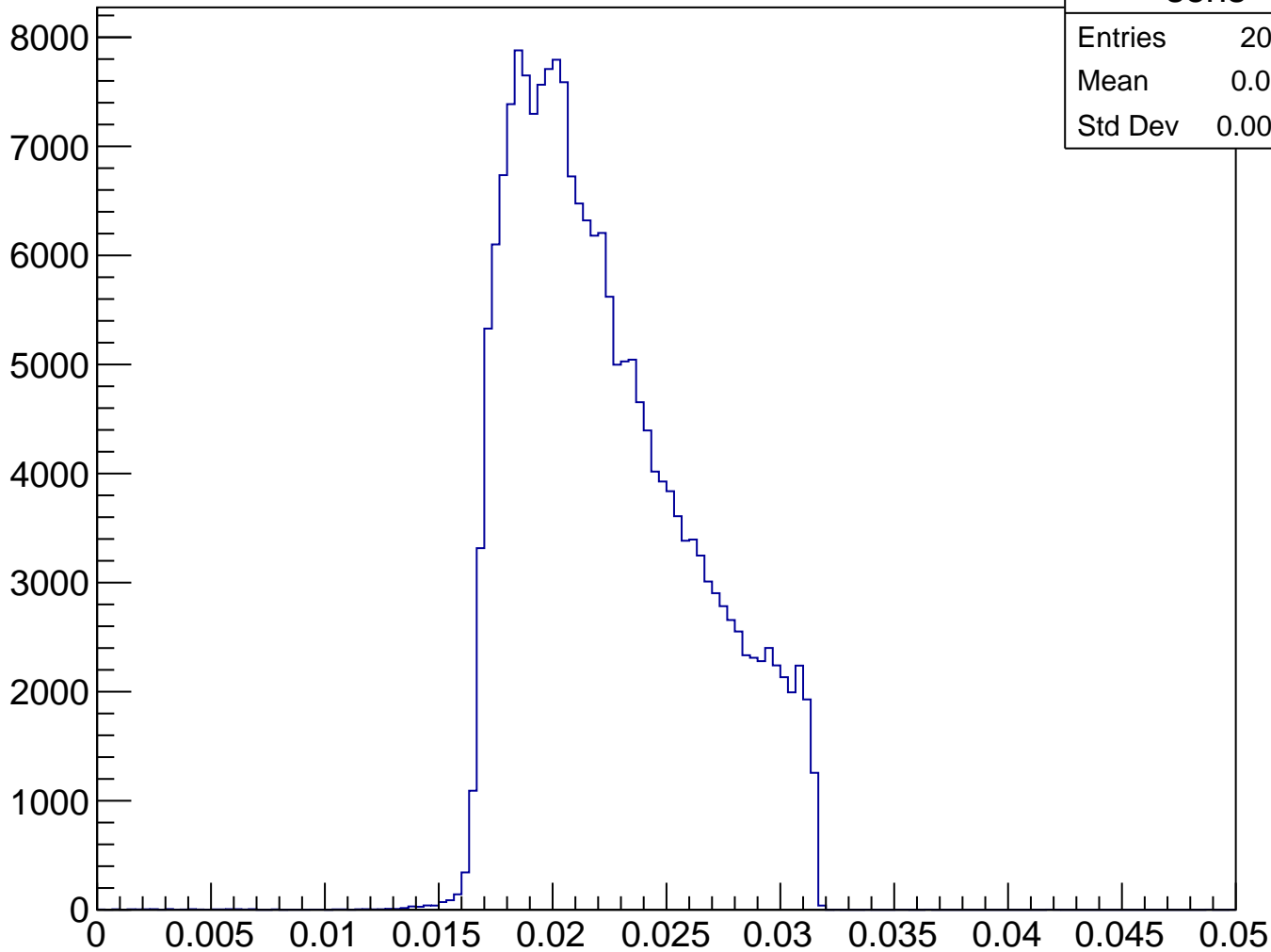
# Stretched Asym. (ppm), yhiCut = 0.020 m



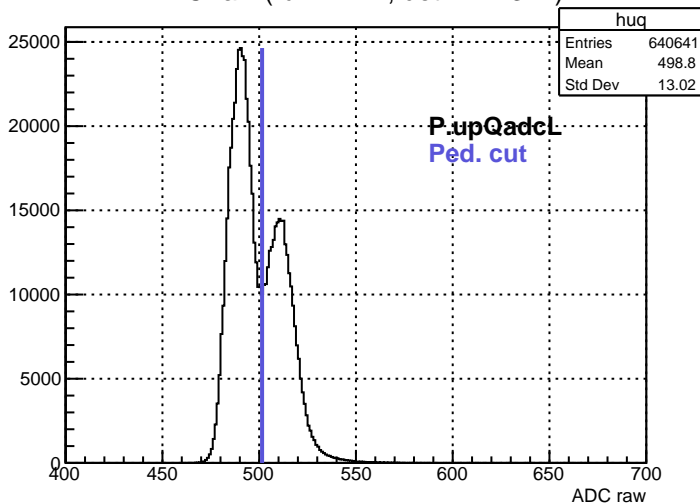
$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.020$



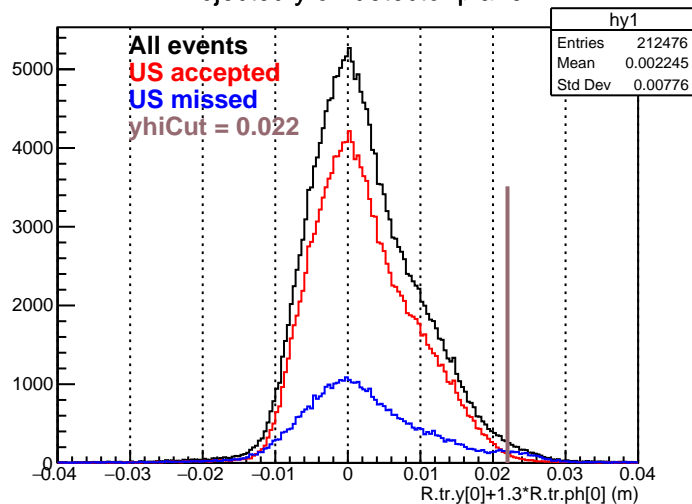
# Sensitivity, $y_{hi}Cut = 0.020$ m



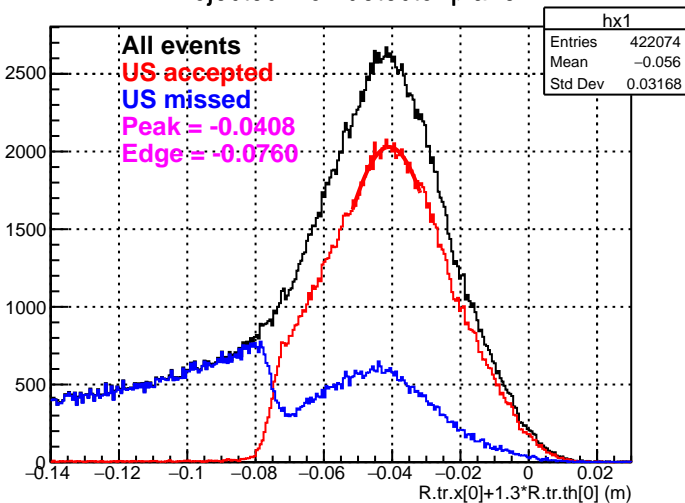
ADC raw (run21414, detZ = 1.3 m)



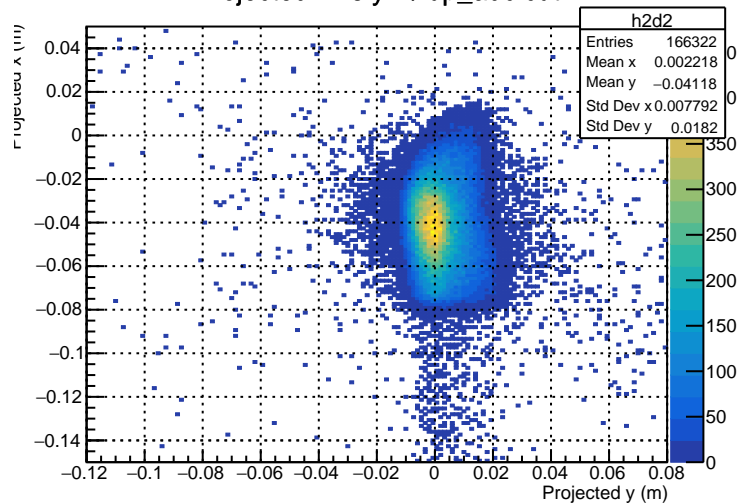
Projected y on detector plane



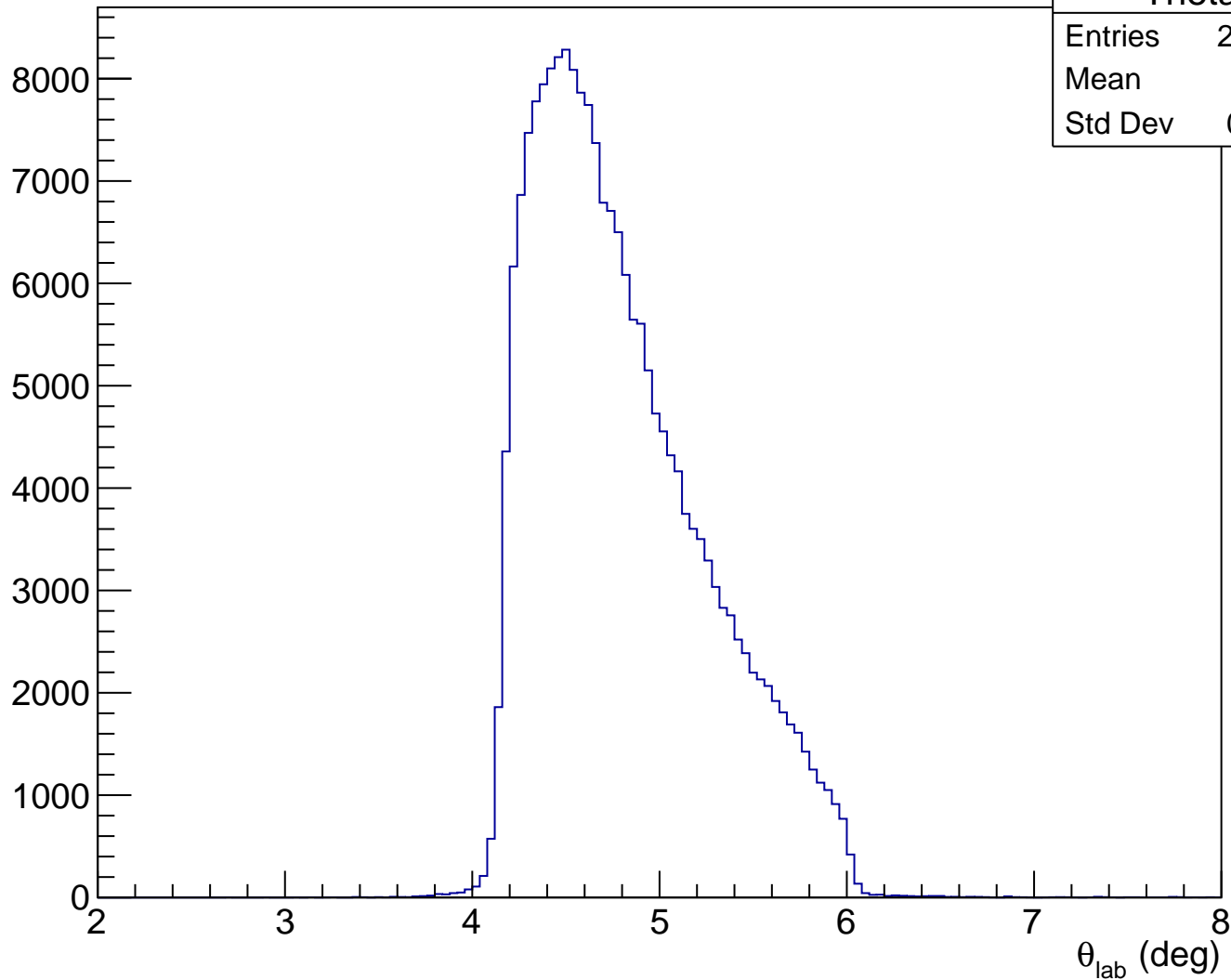
Projected x on detector plane



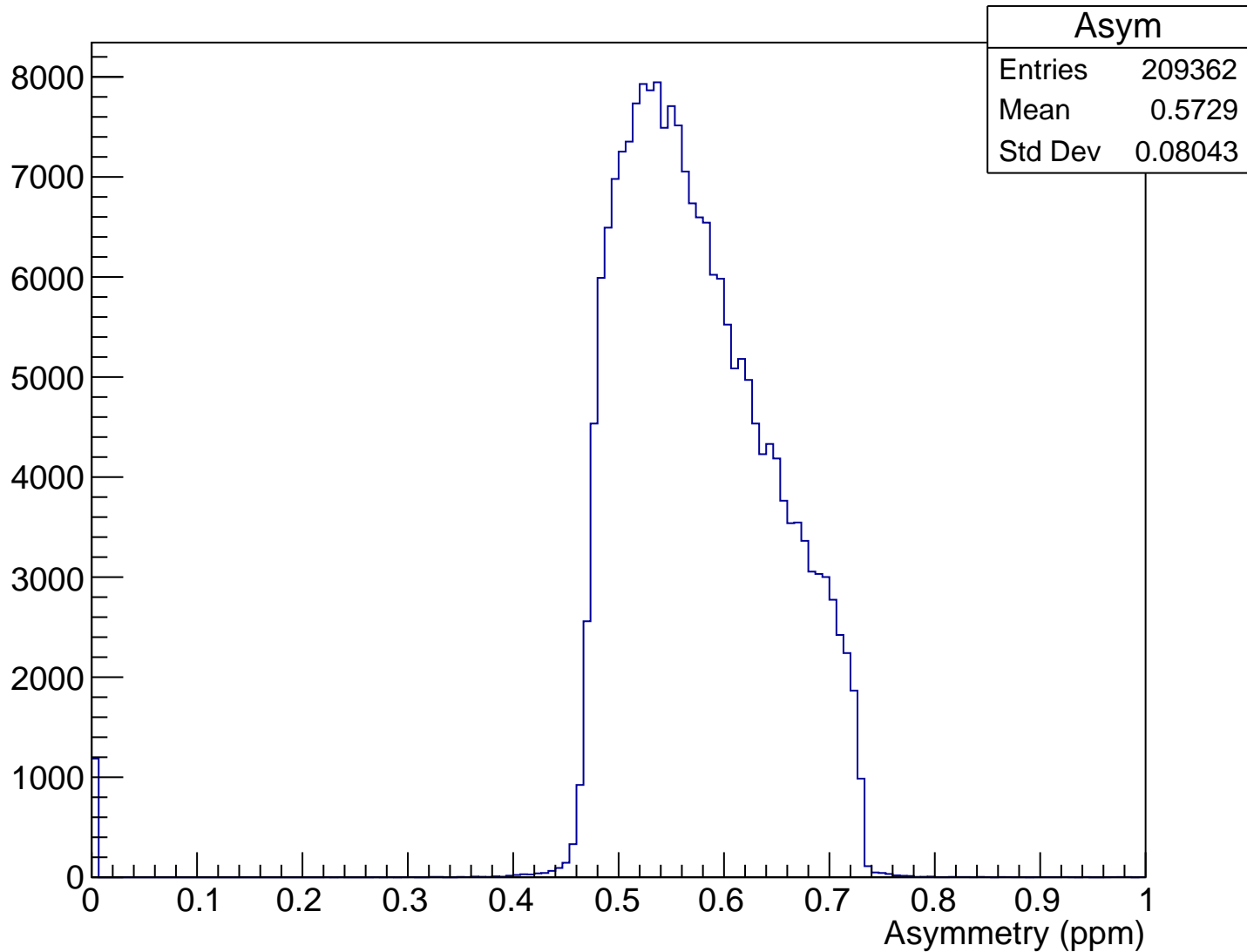
Projected x vs y w/ up\_adc cut



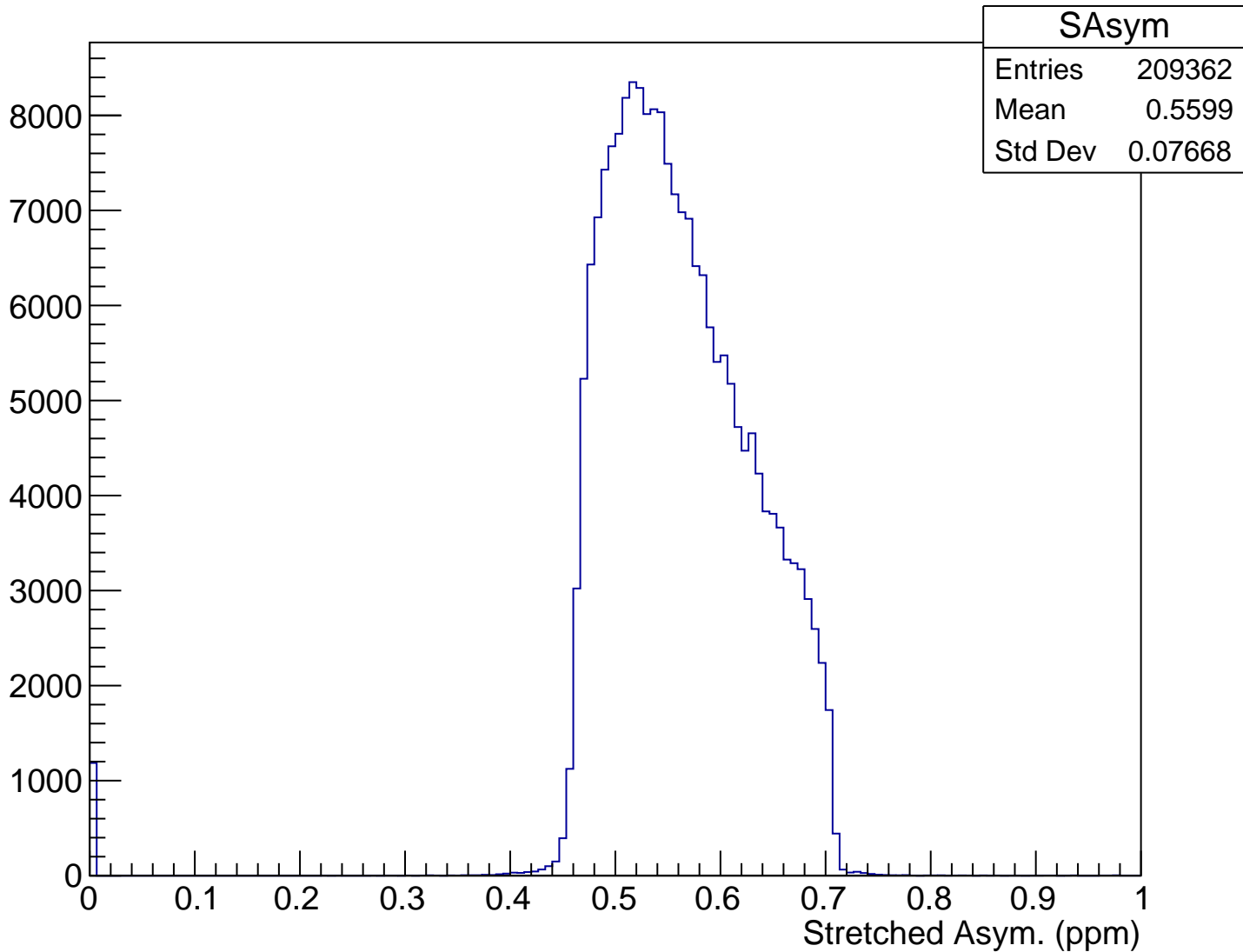
$\theta_{\text{lab}}$  (deg), yhiCut = 0.022 m



# Asymmetry (ppm), yhiCut = 0.022 m

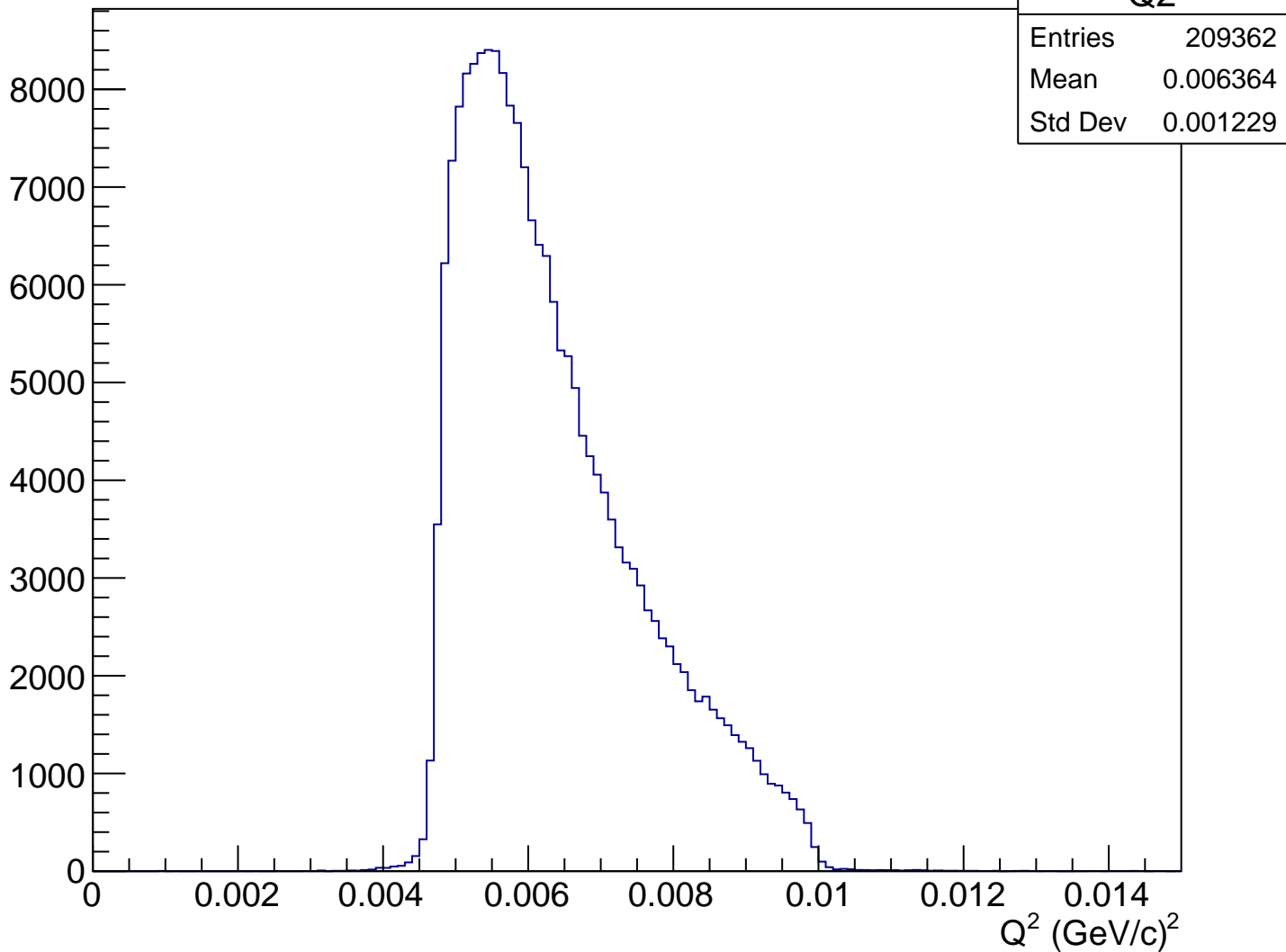


# Stretched Asym. (ppm), yhiCut = 0.022 m

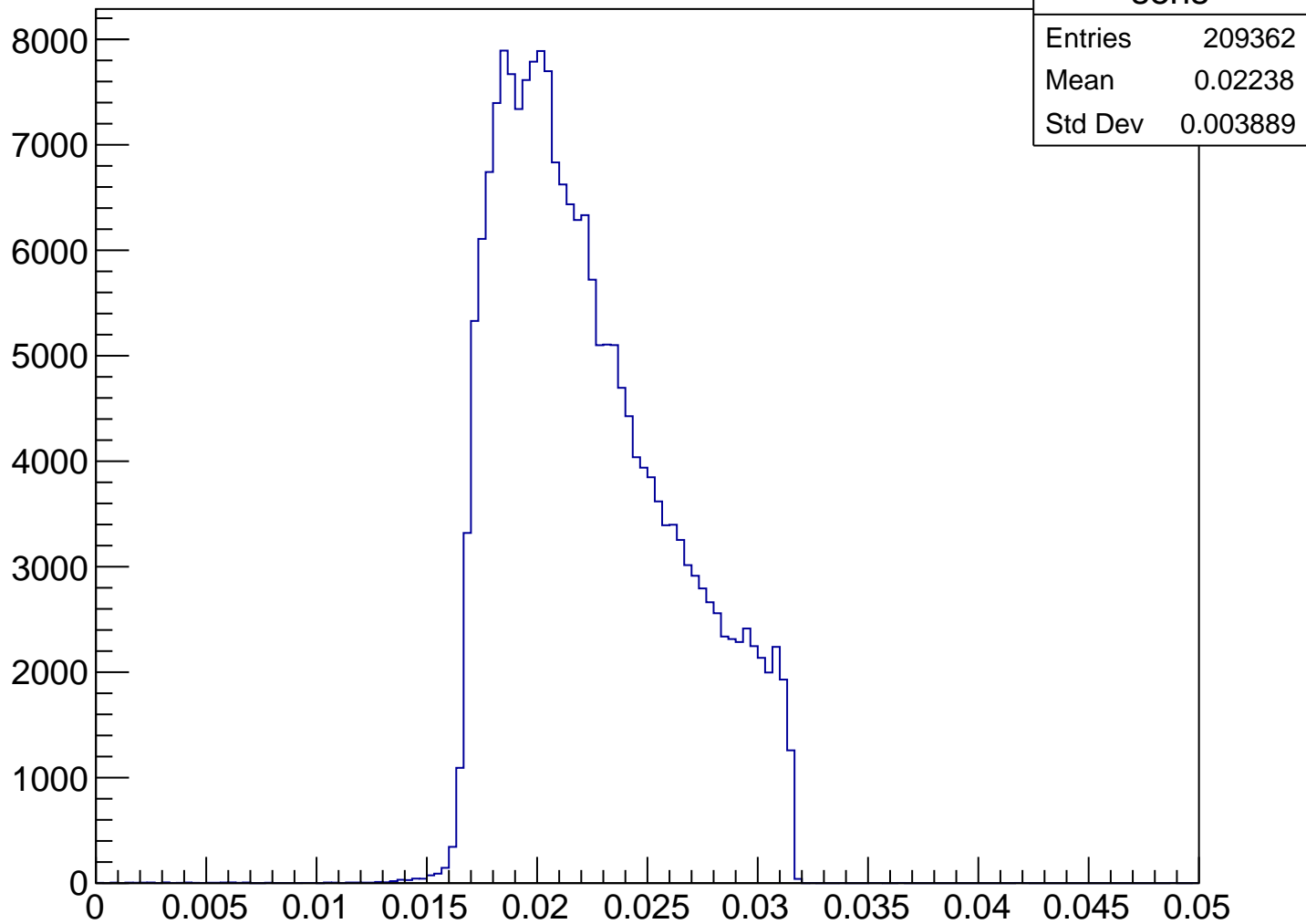




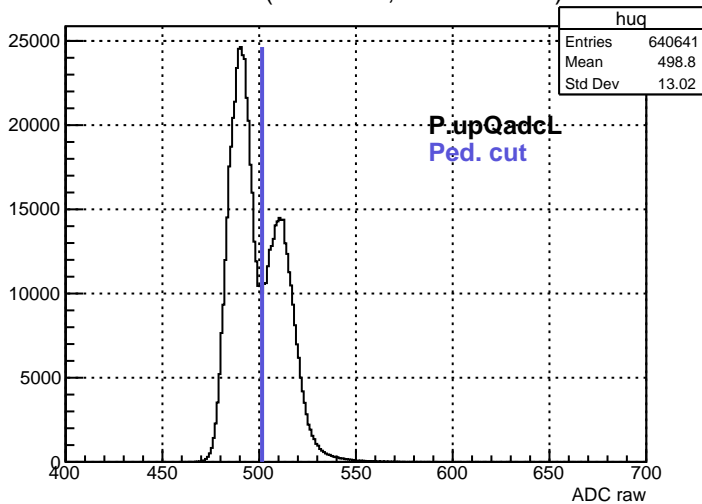
$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.022 \text{ m}$



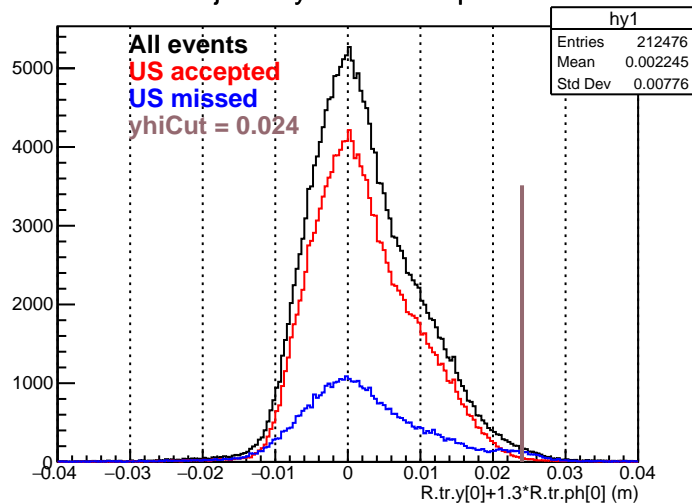
# Sensitivity, $y_{hi}Cut = 0.022$ m



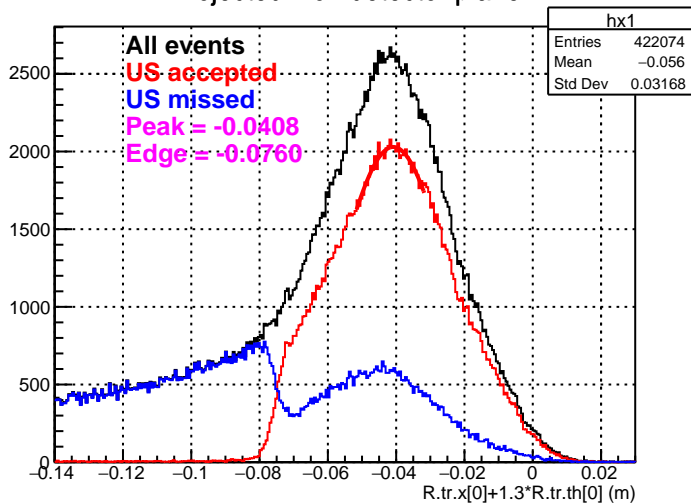
ADC raw (run21414, detZ = 1.3 m)



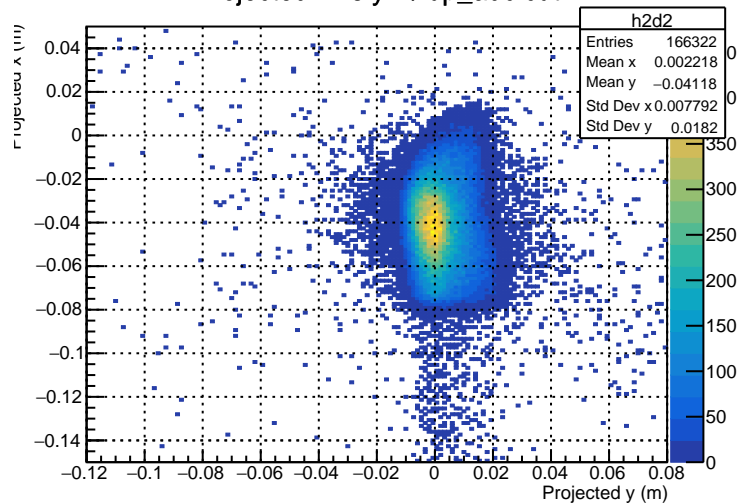
Projected y on detector plane



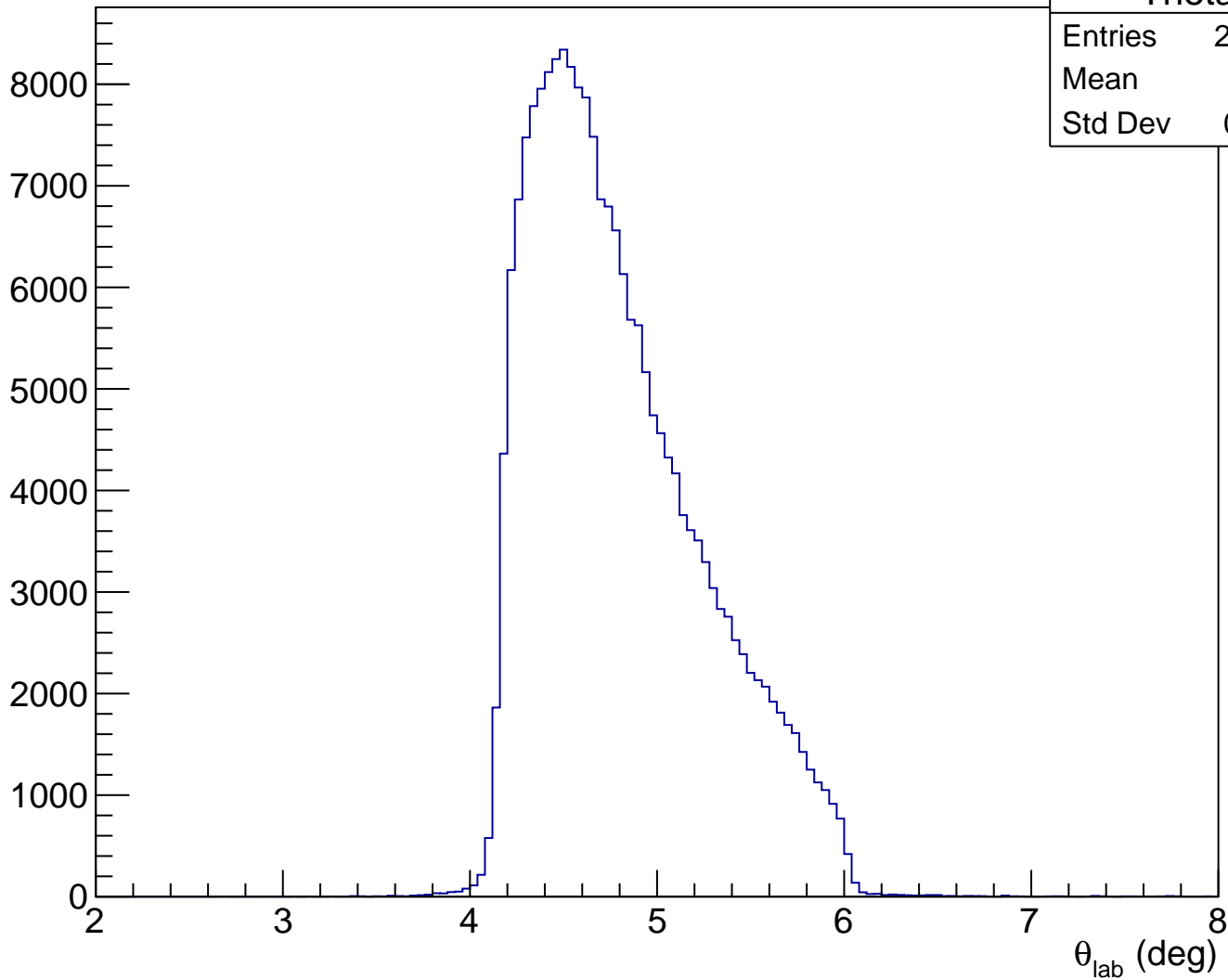
Projected x on detector plane



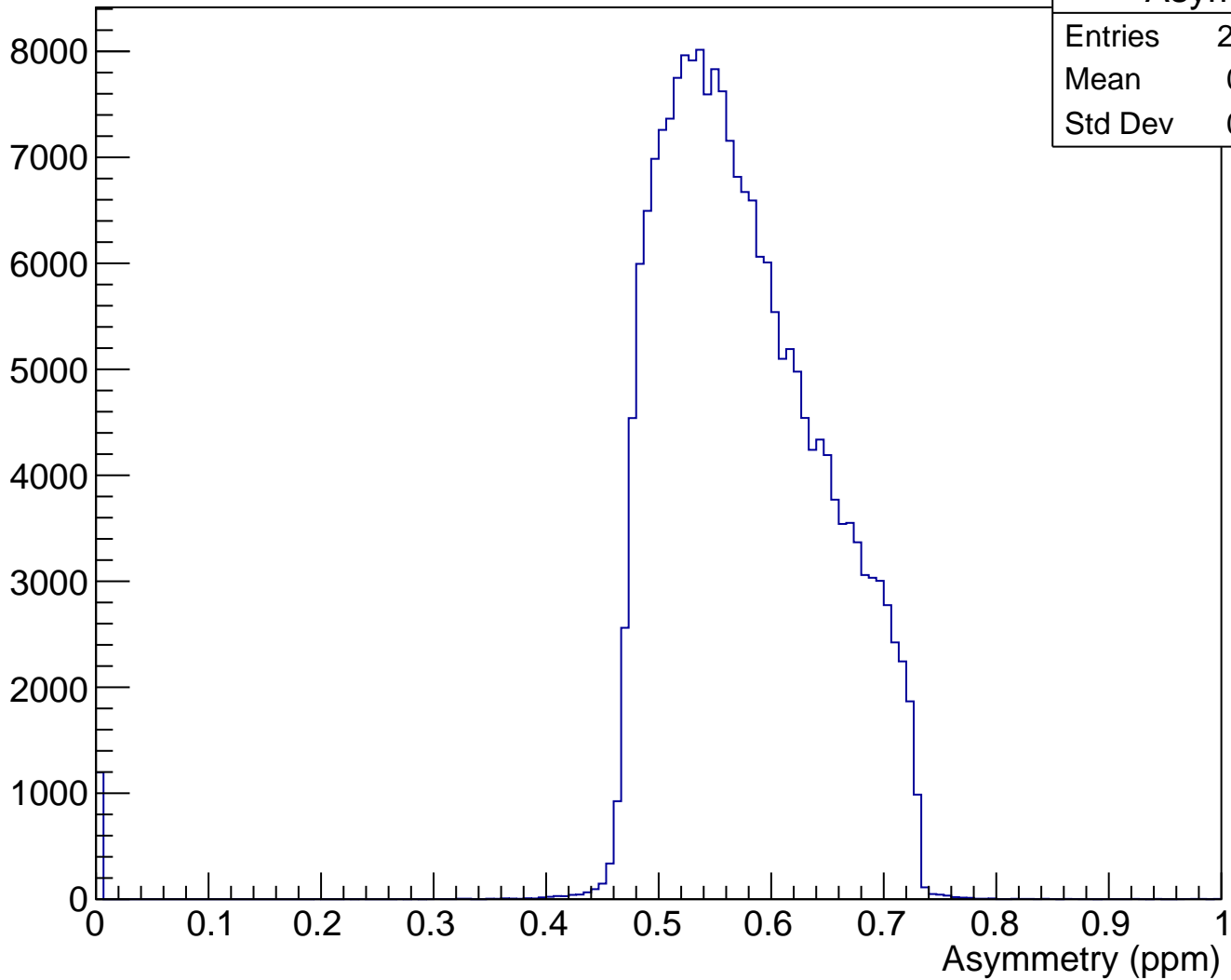
Projected x vs y w/ up\_adc cut



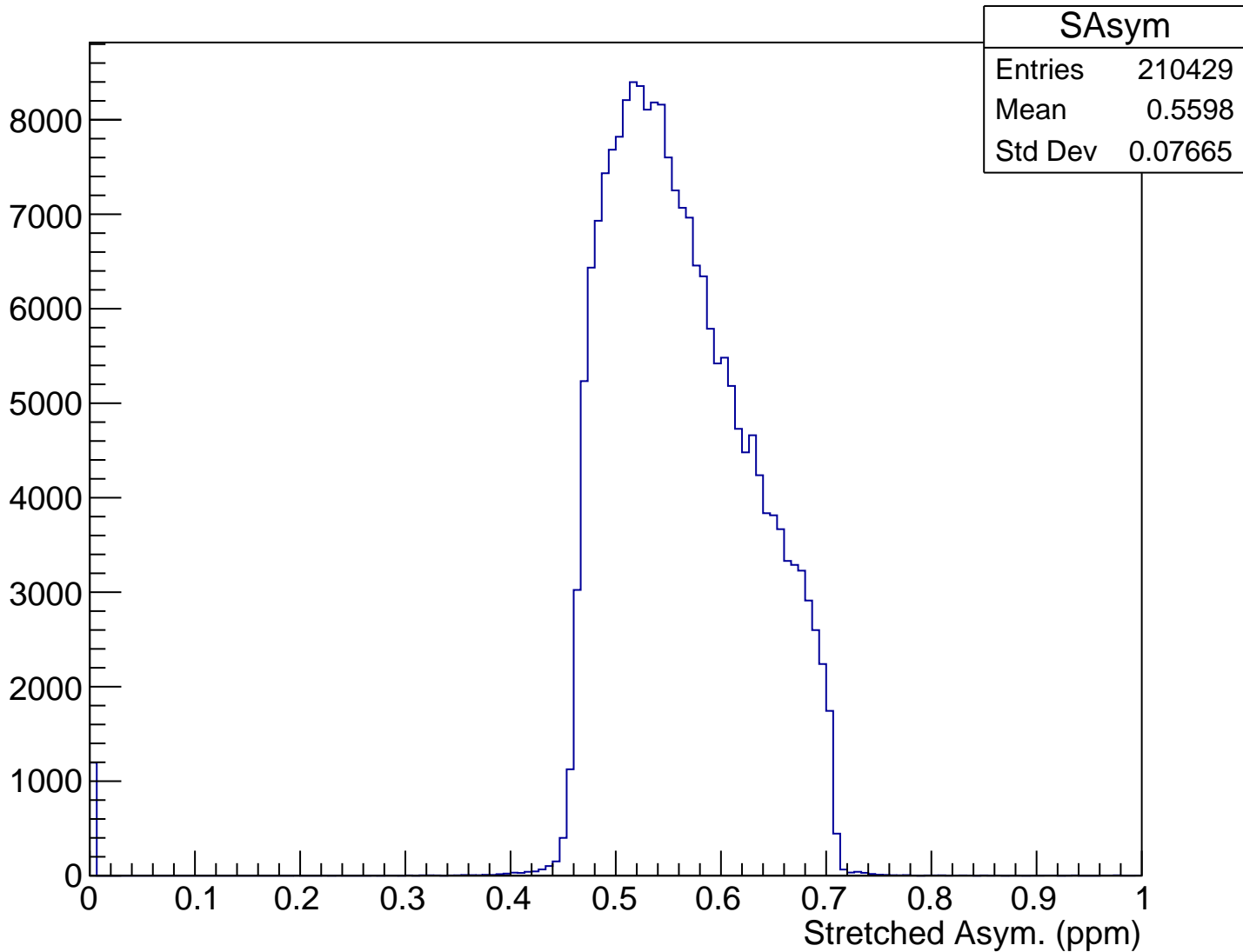
$\theta_{\text{lab}}$  (deg), yhiCut = 0.024 m



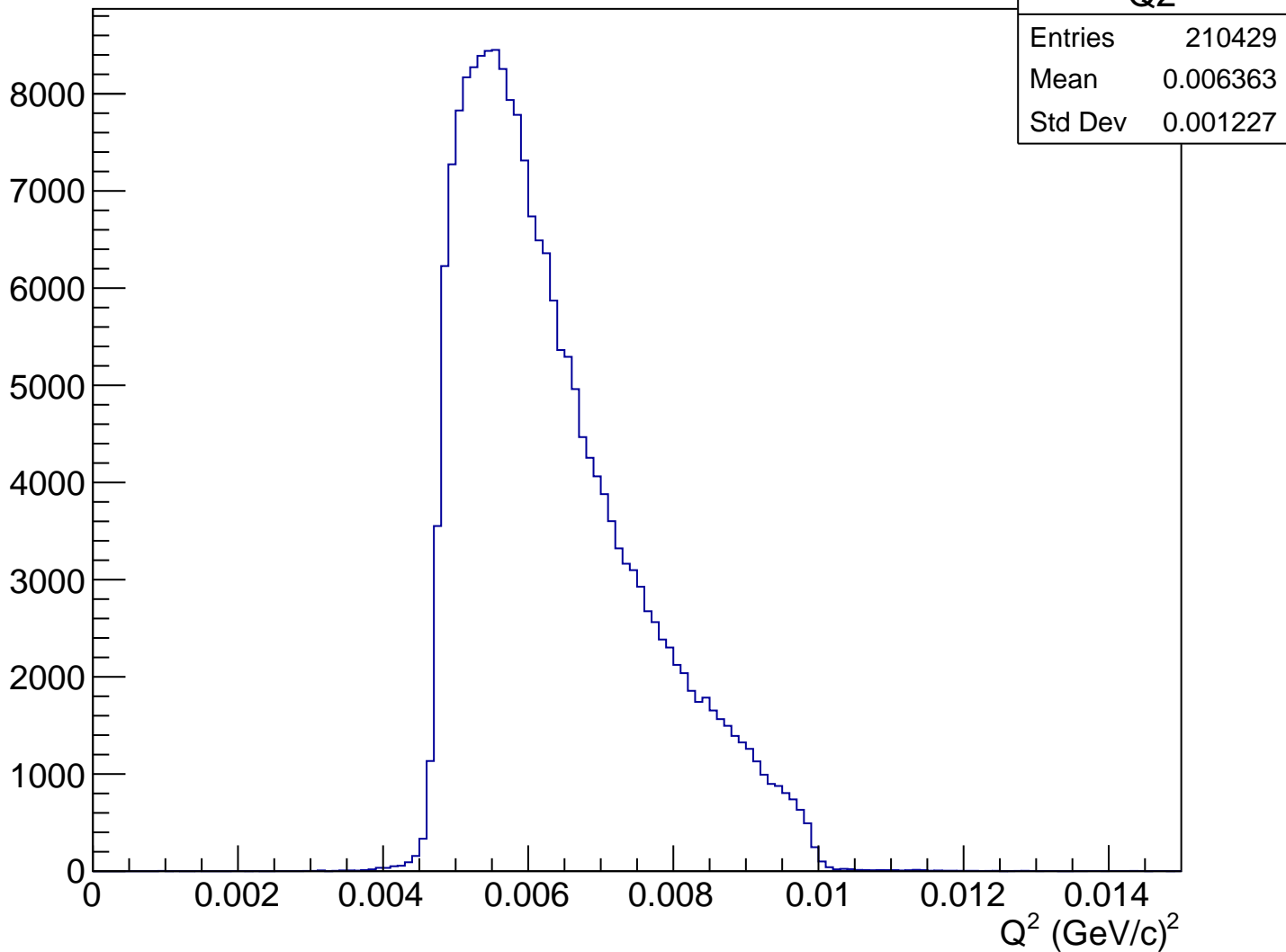
# Asymmetry (ppm), yhiCut = 0.024 m



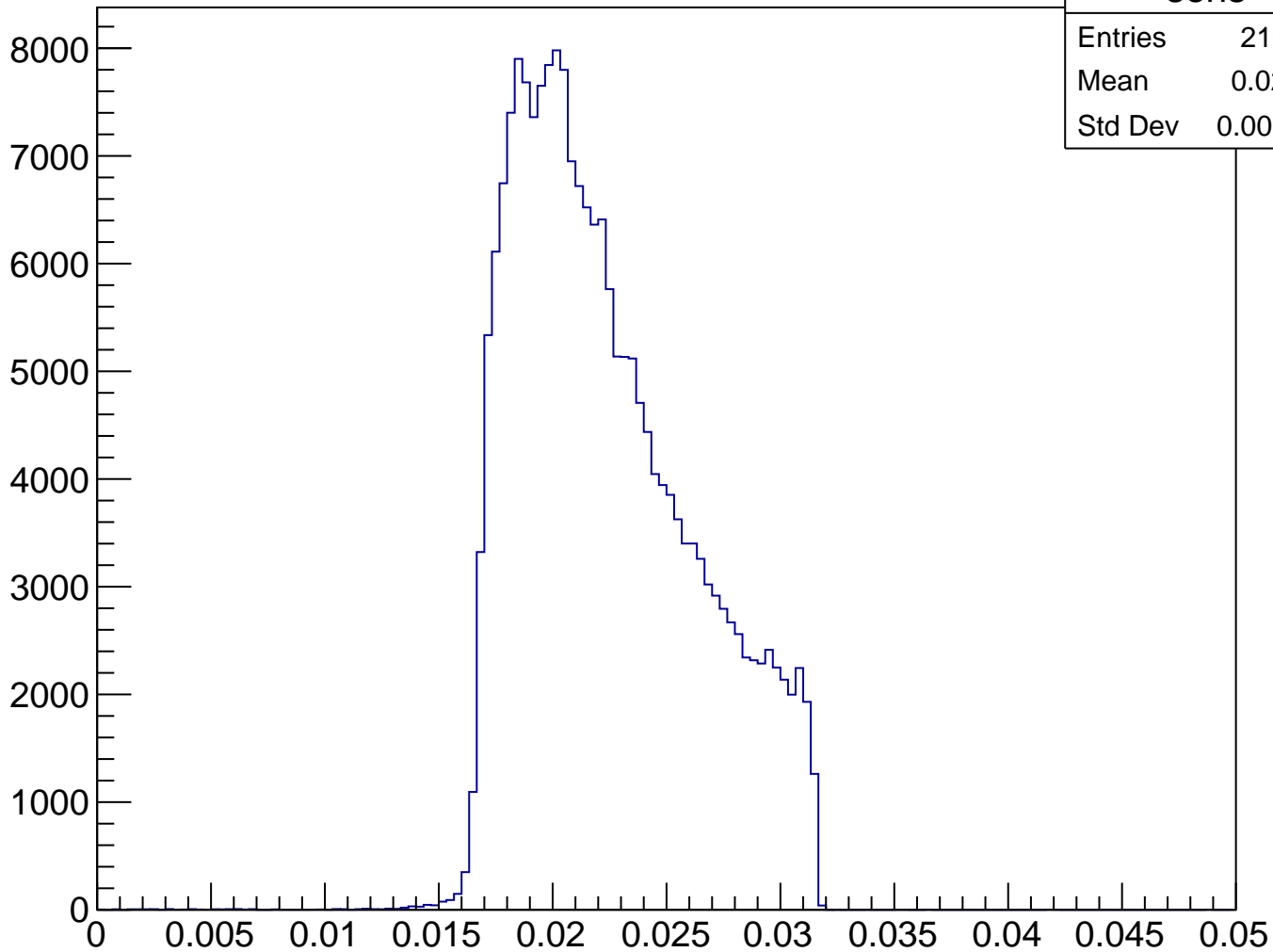
# Stretched Asym. (ppm), yhiCut = 0.024 m



$Q^2$  (GeV/c)<sup>2</sup>, yhiCut = 0.024 m

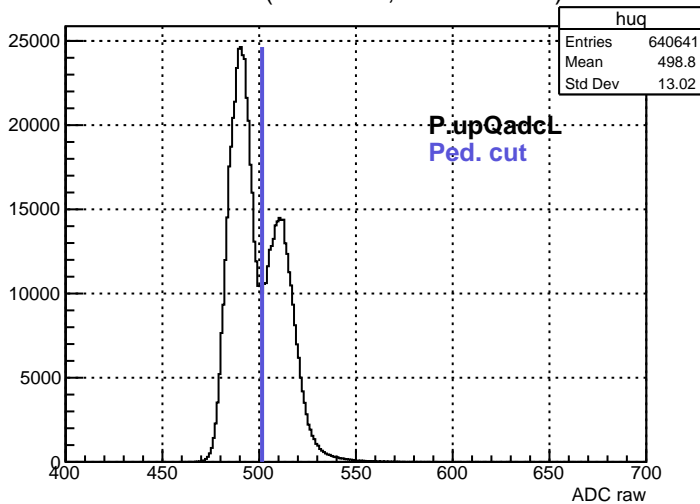


# Sensitivity, $y_{hi}Cut = 0.024$ m

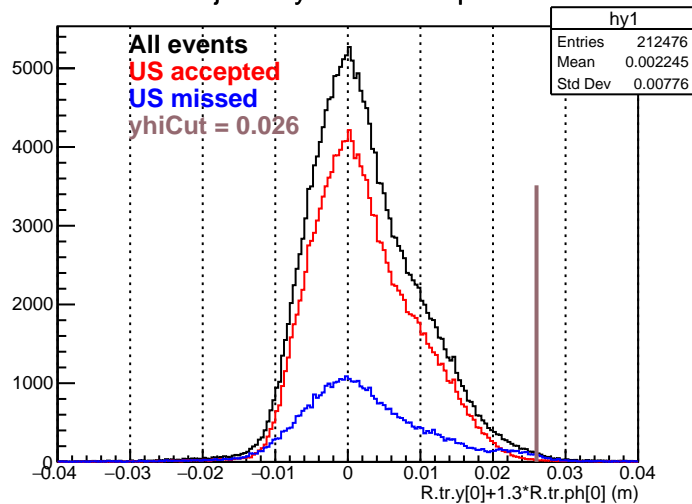




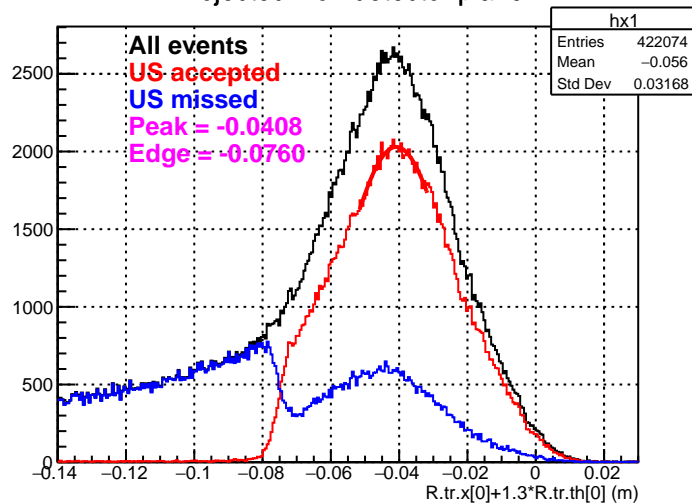
ADC raw (run21414, detZ = 1.3 m)



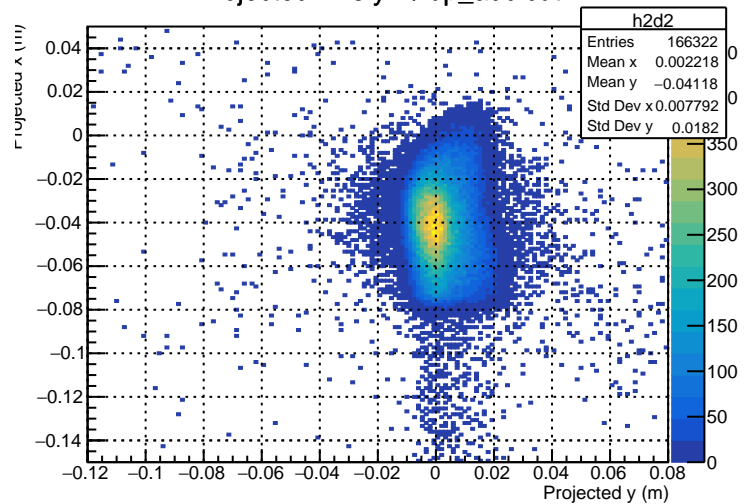
Projected y on detector plane



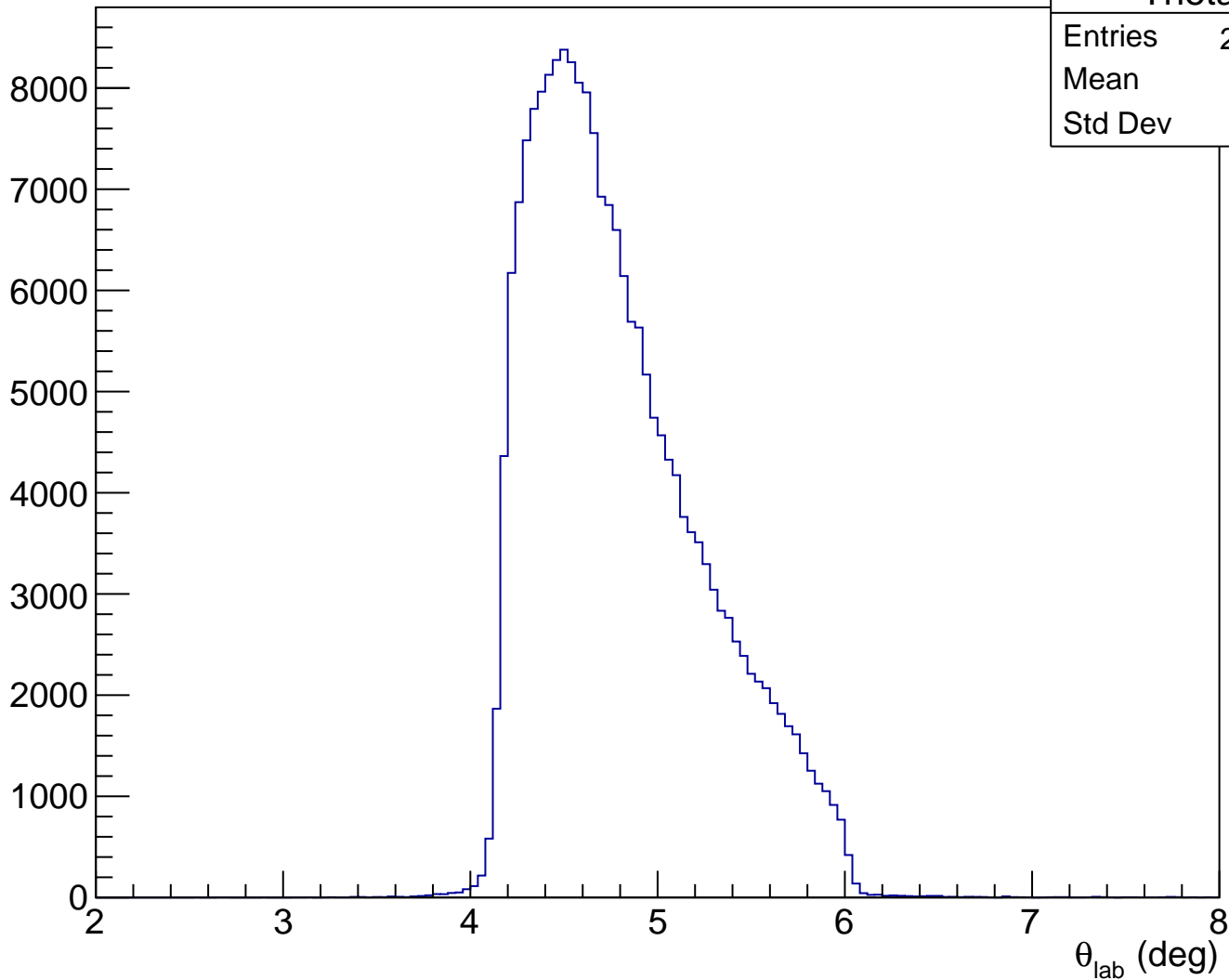
Projected x on detector plane



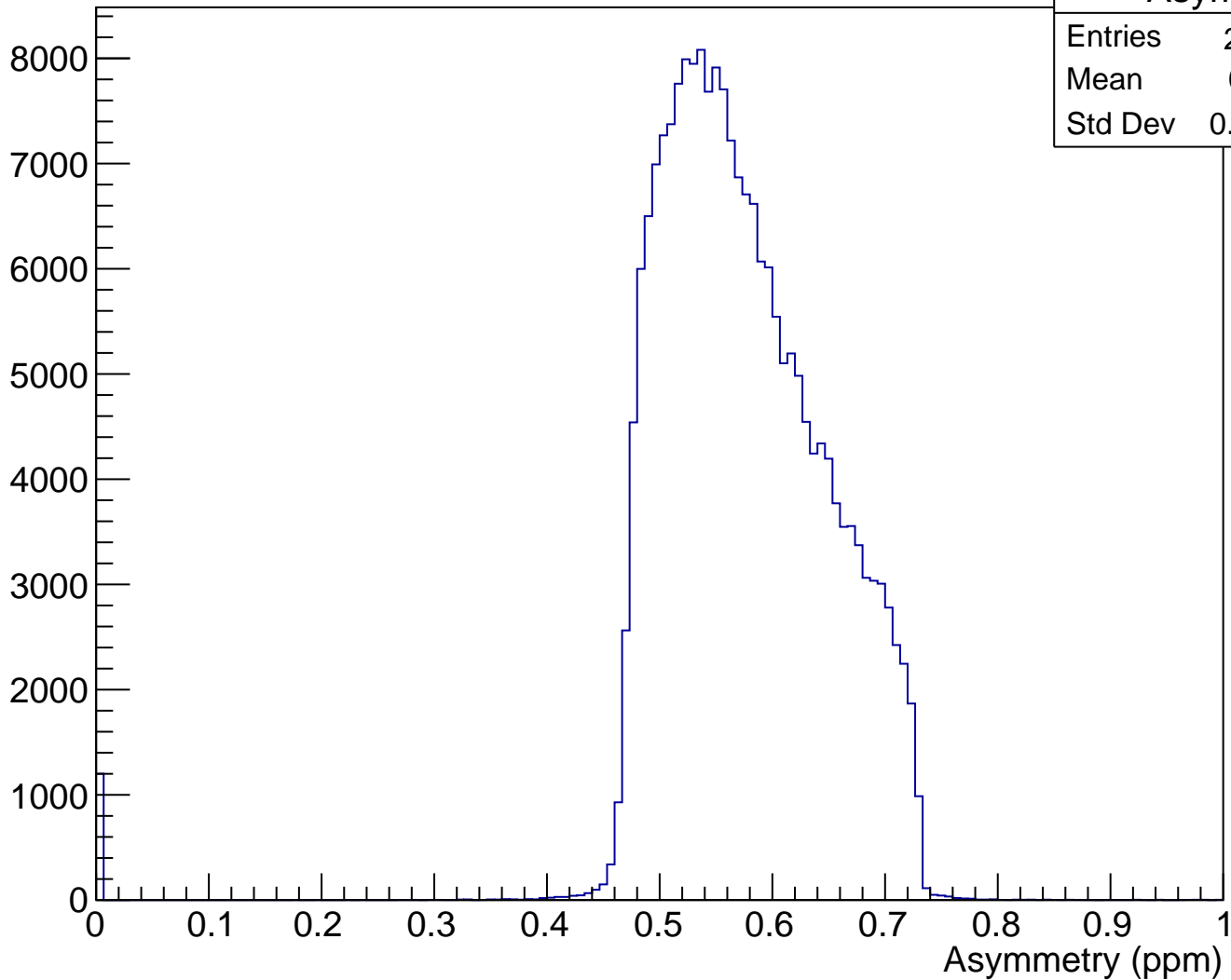
Projected x vs y w/ up\_adc cut



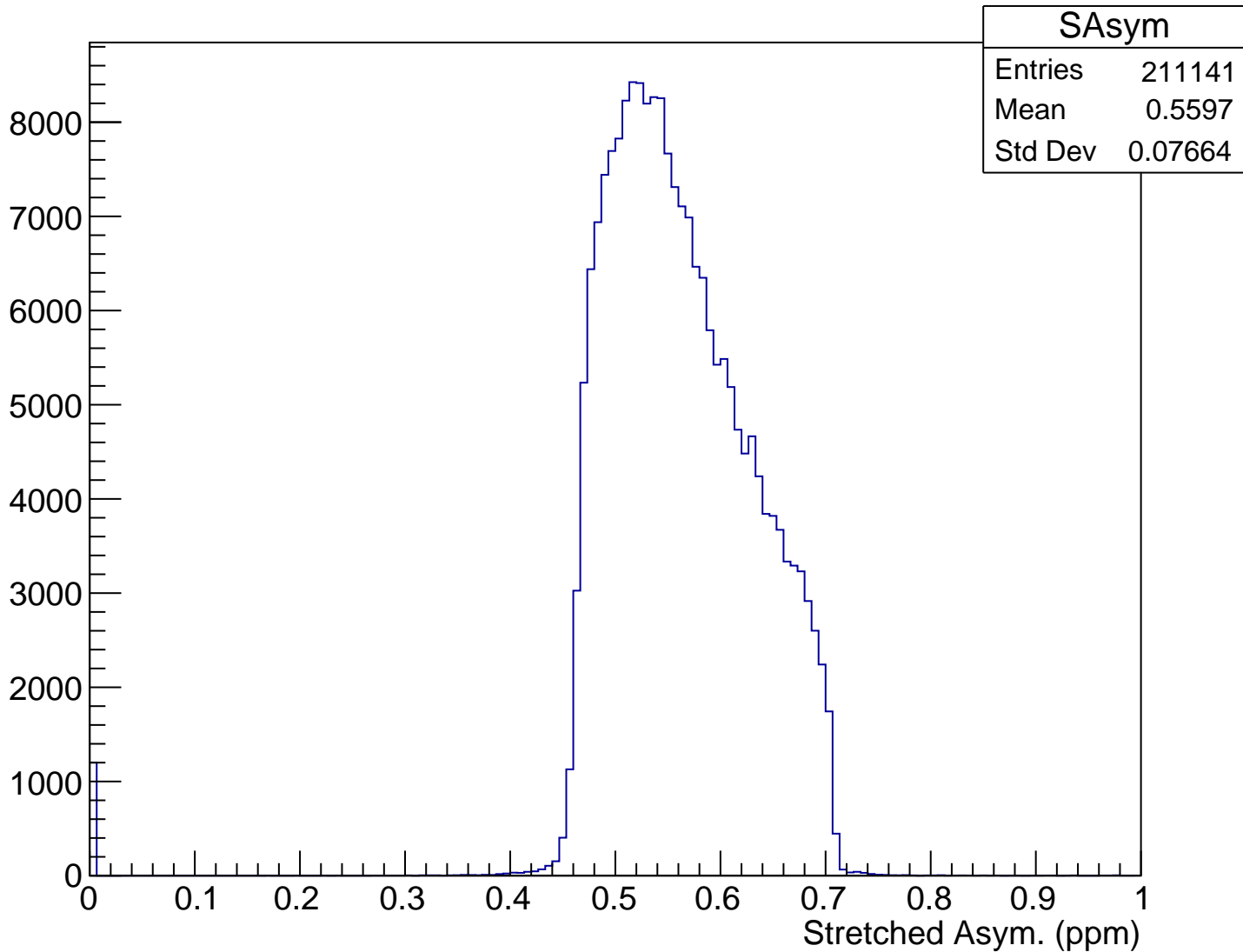
$\theta_{\text{lab}}$  (deg), yhiCut = 0.026 m



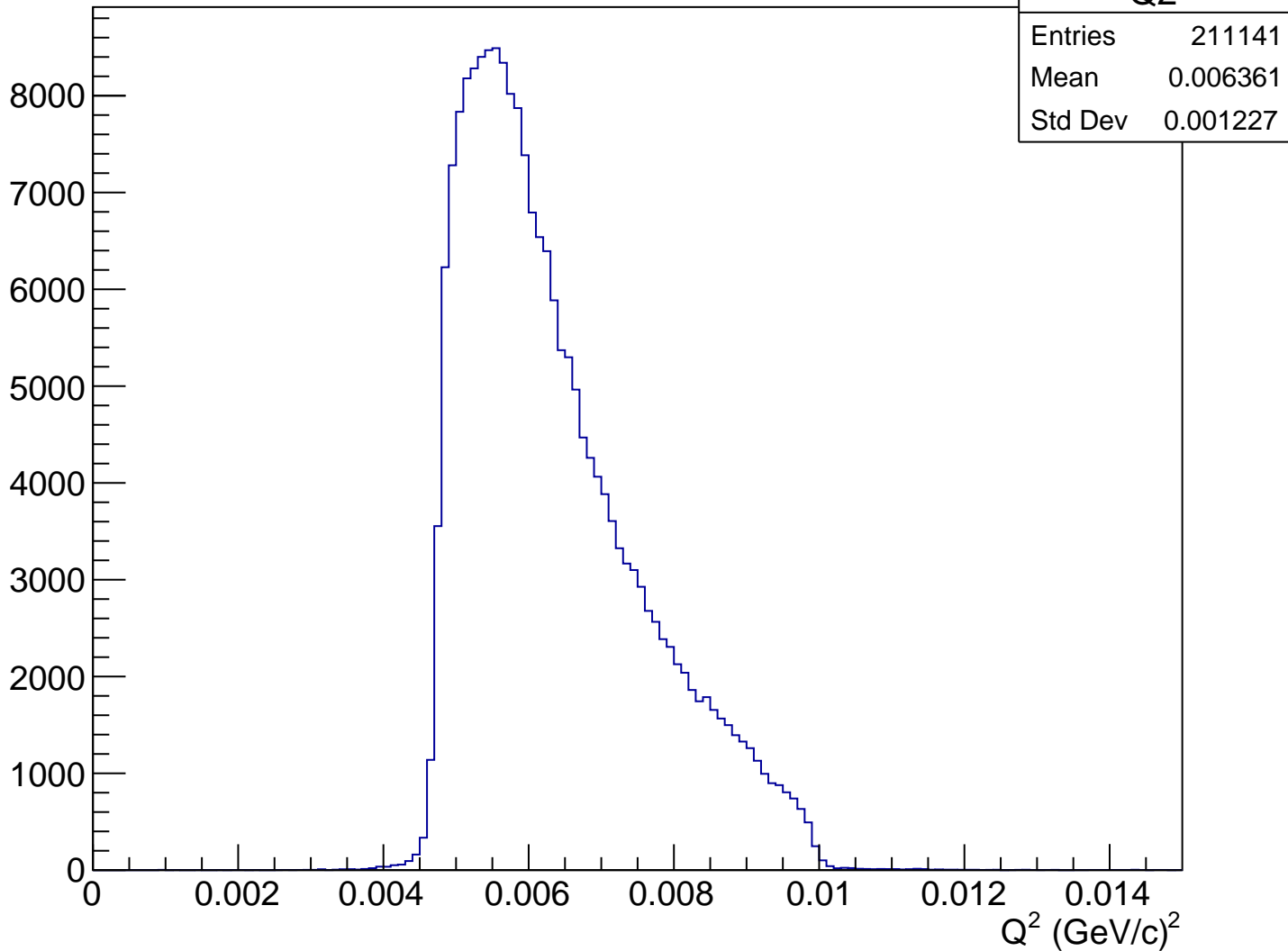
# Asymmetry (ppm), yhiCut = 0.026 m



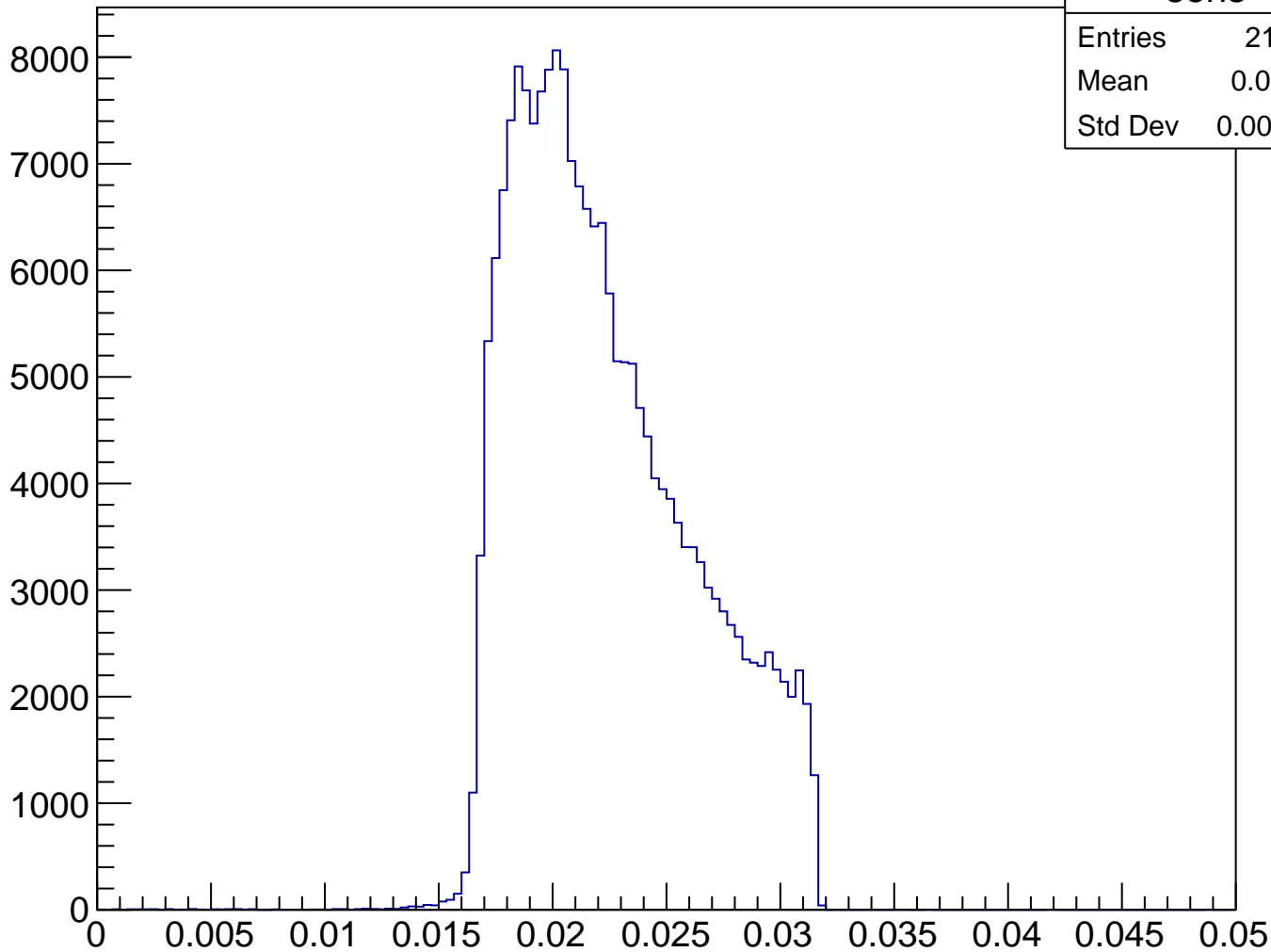
# Stretched Asym. (ppm), yhiCut = 0.026 m



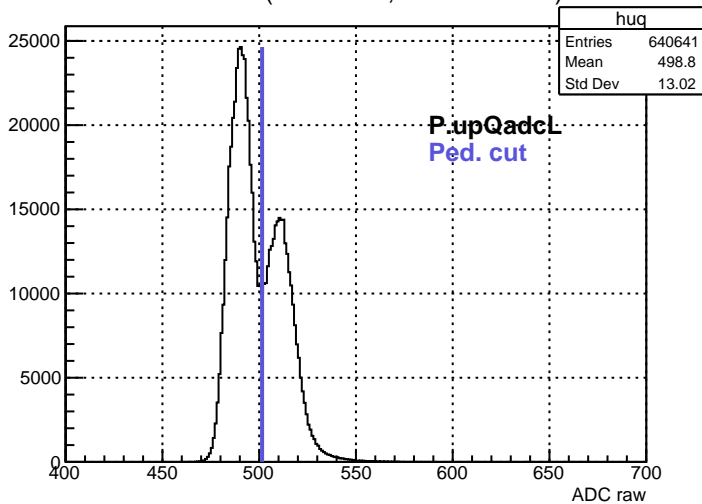
$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.026 \text{ m}$



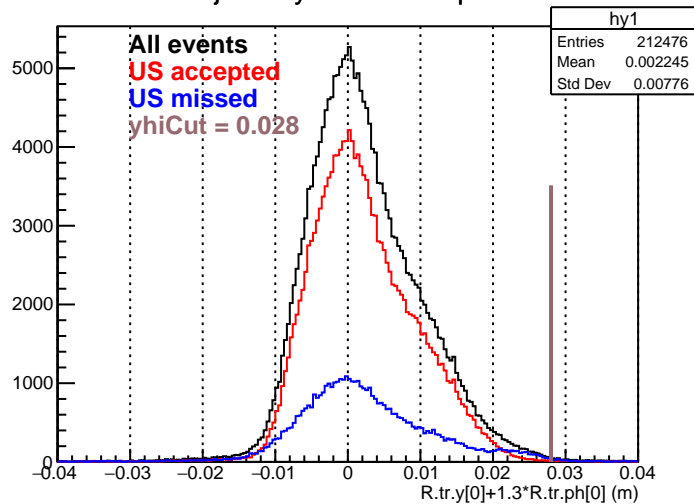
# Sensitivity, $y_{hi}Cut = 0.026$ m



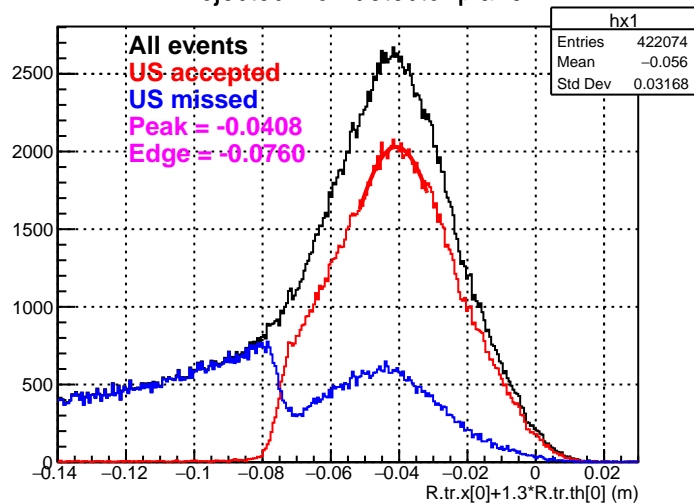
ADC raw (run21414, detZ = 1.3 m)



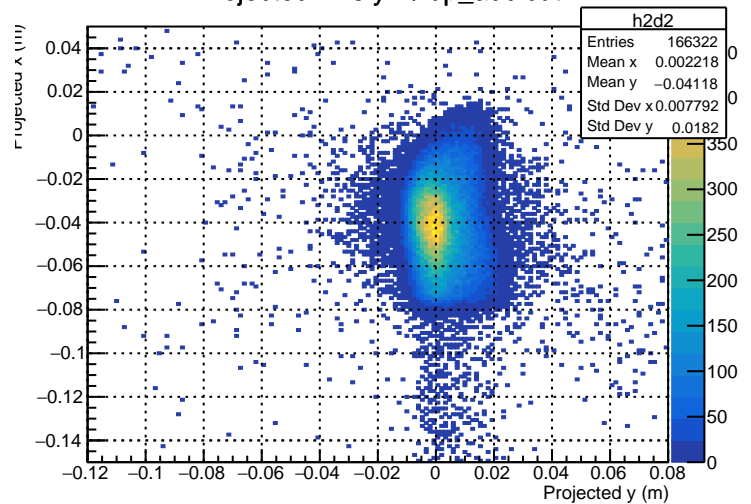
Projected y on detector plane



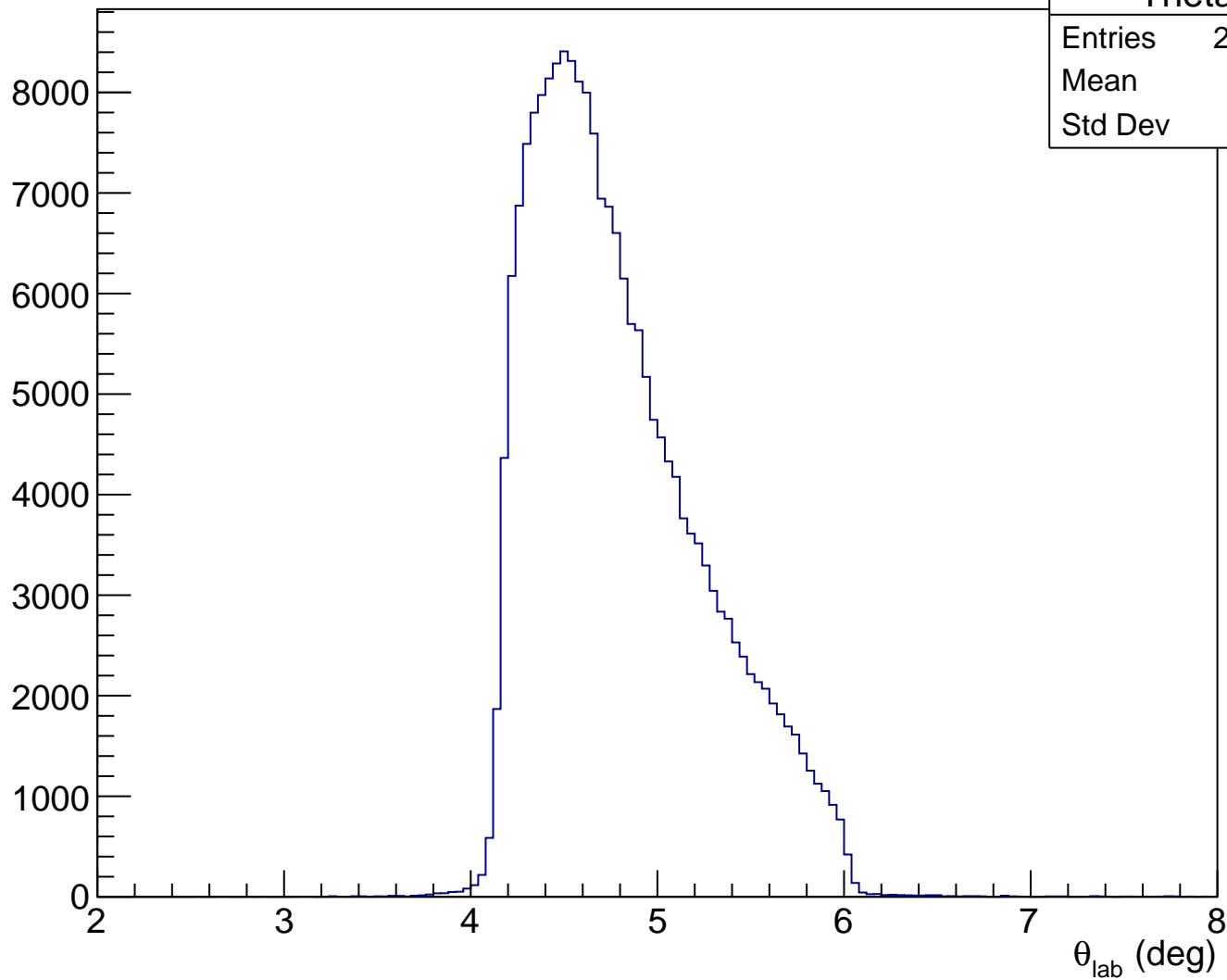
Projected x on detector plane



Projected x vs y w/ up\_adc cut

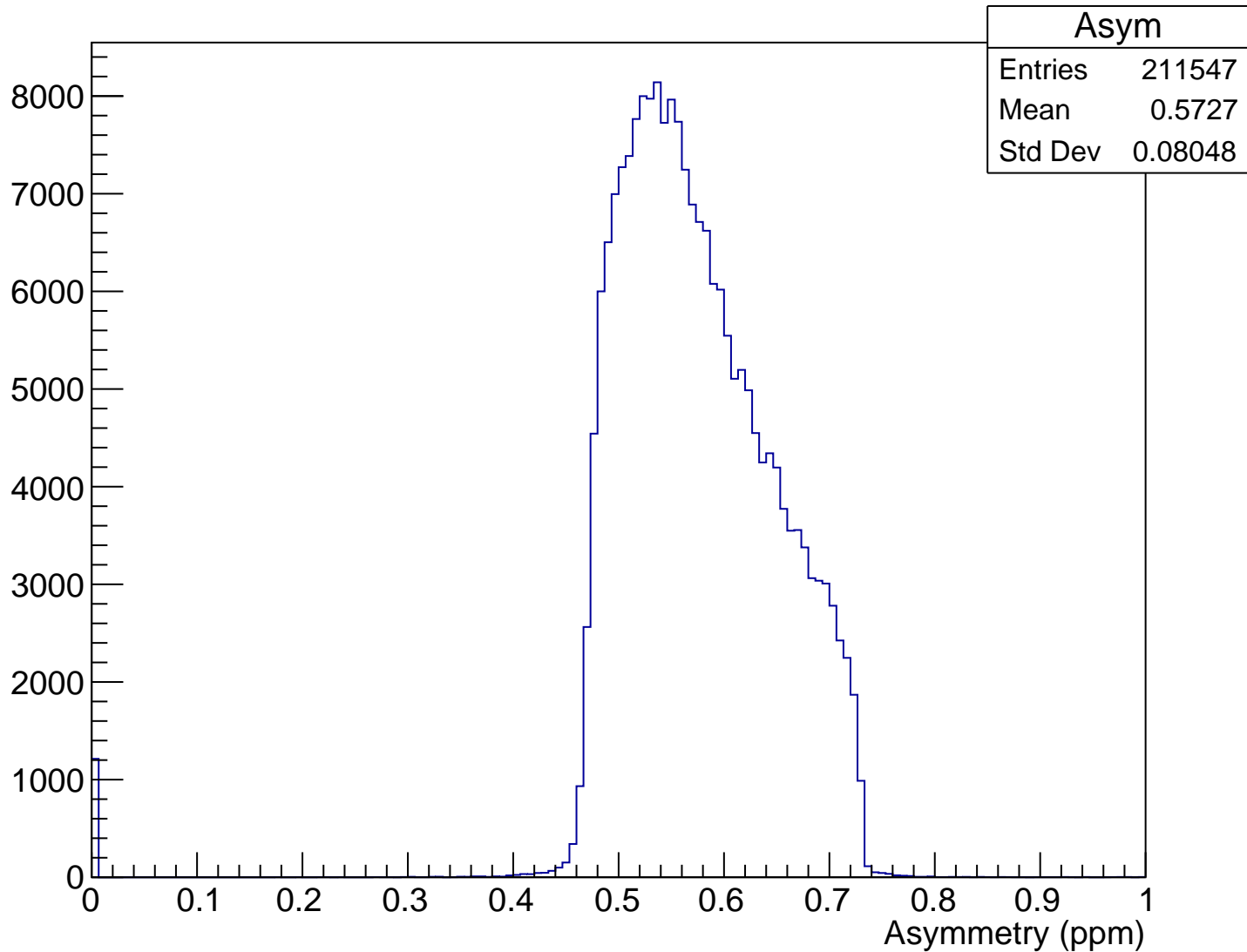


$\theta_{\text{lab}}$  (deg), yhiCut = 0.028 m

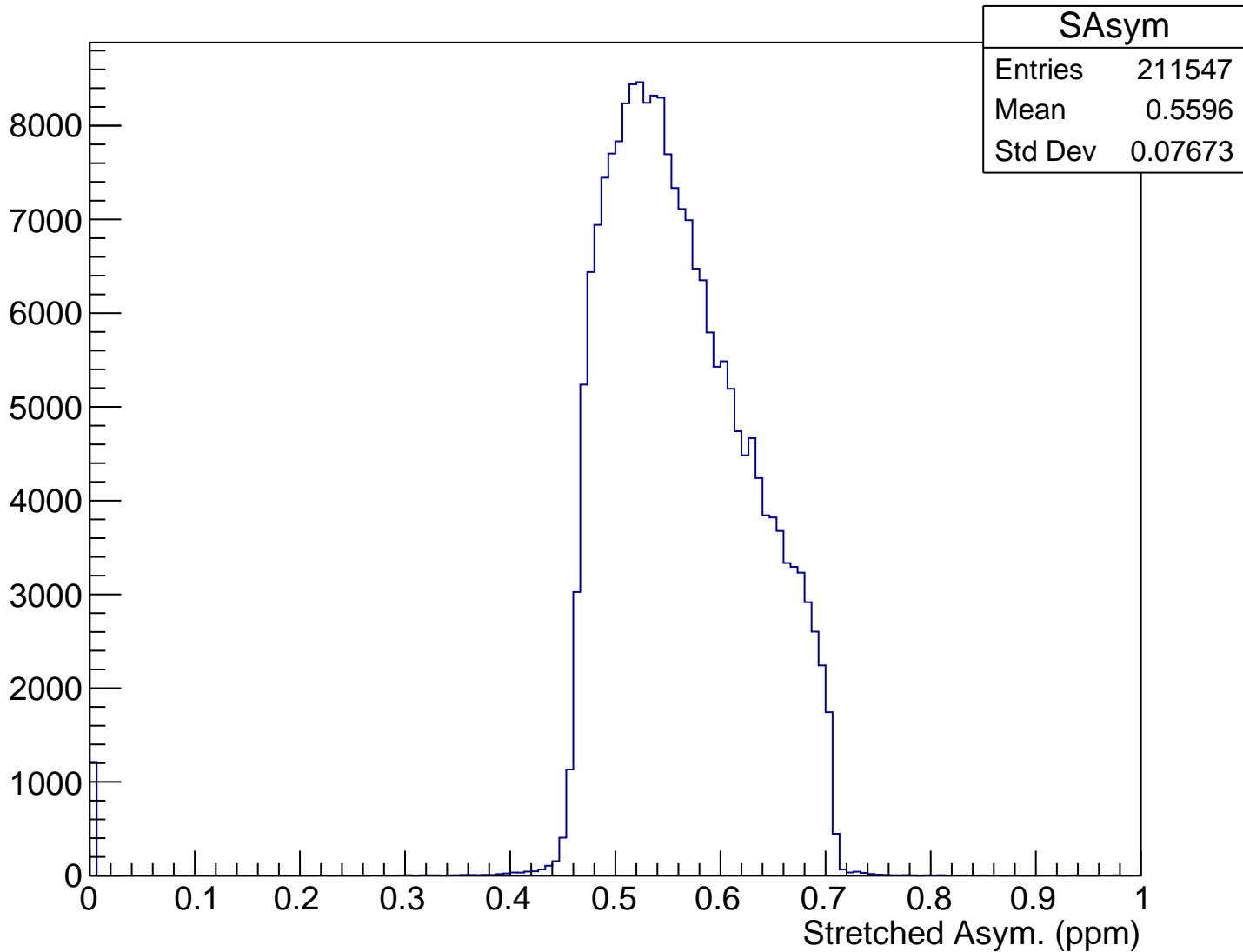




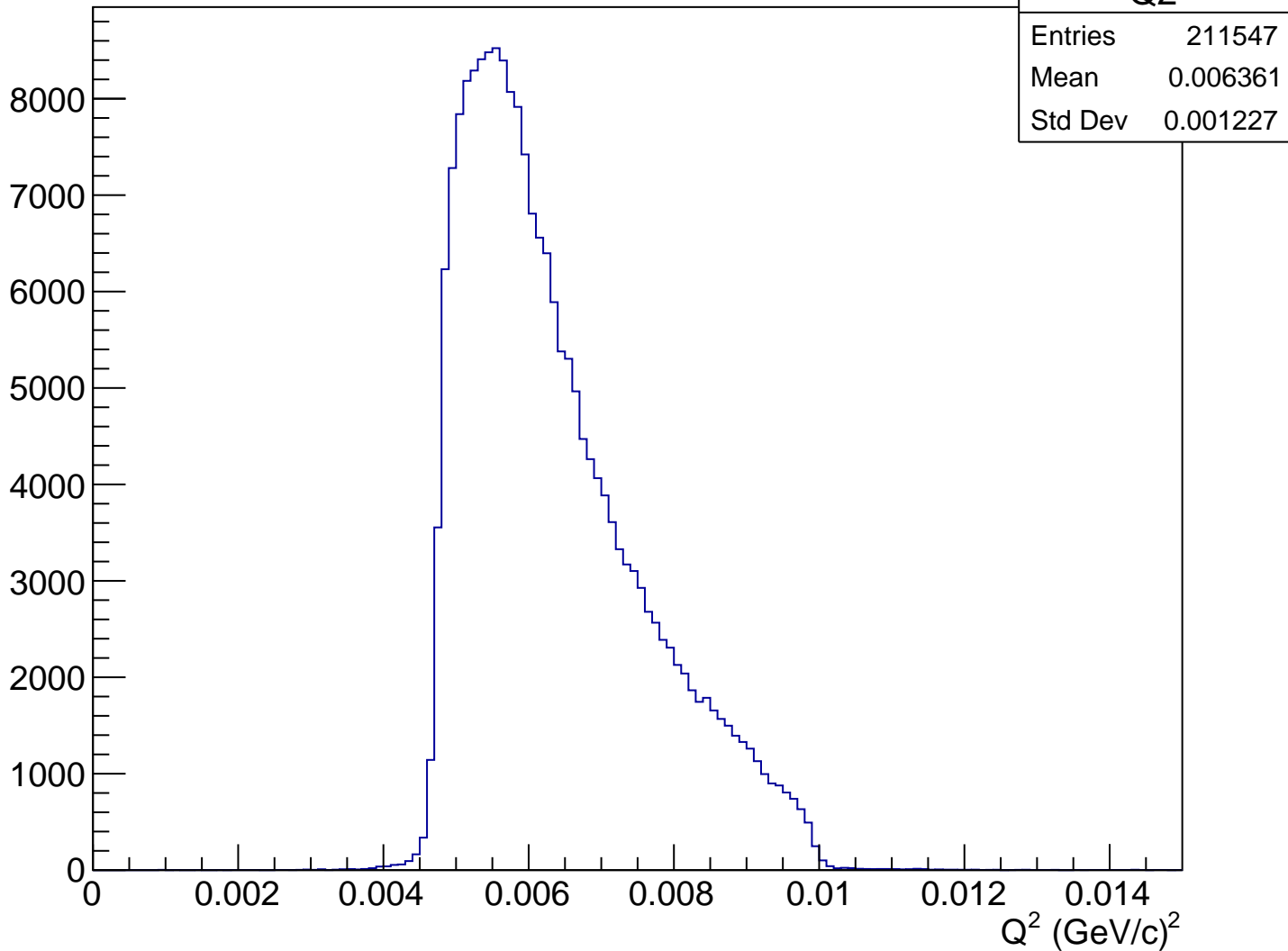
# Asymmetry (ppm), yhiCut = 0.028 m



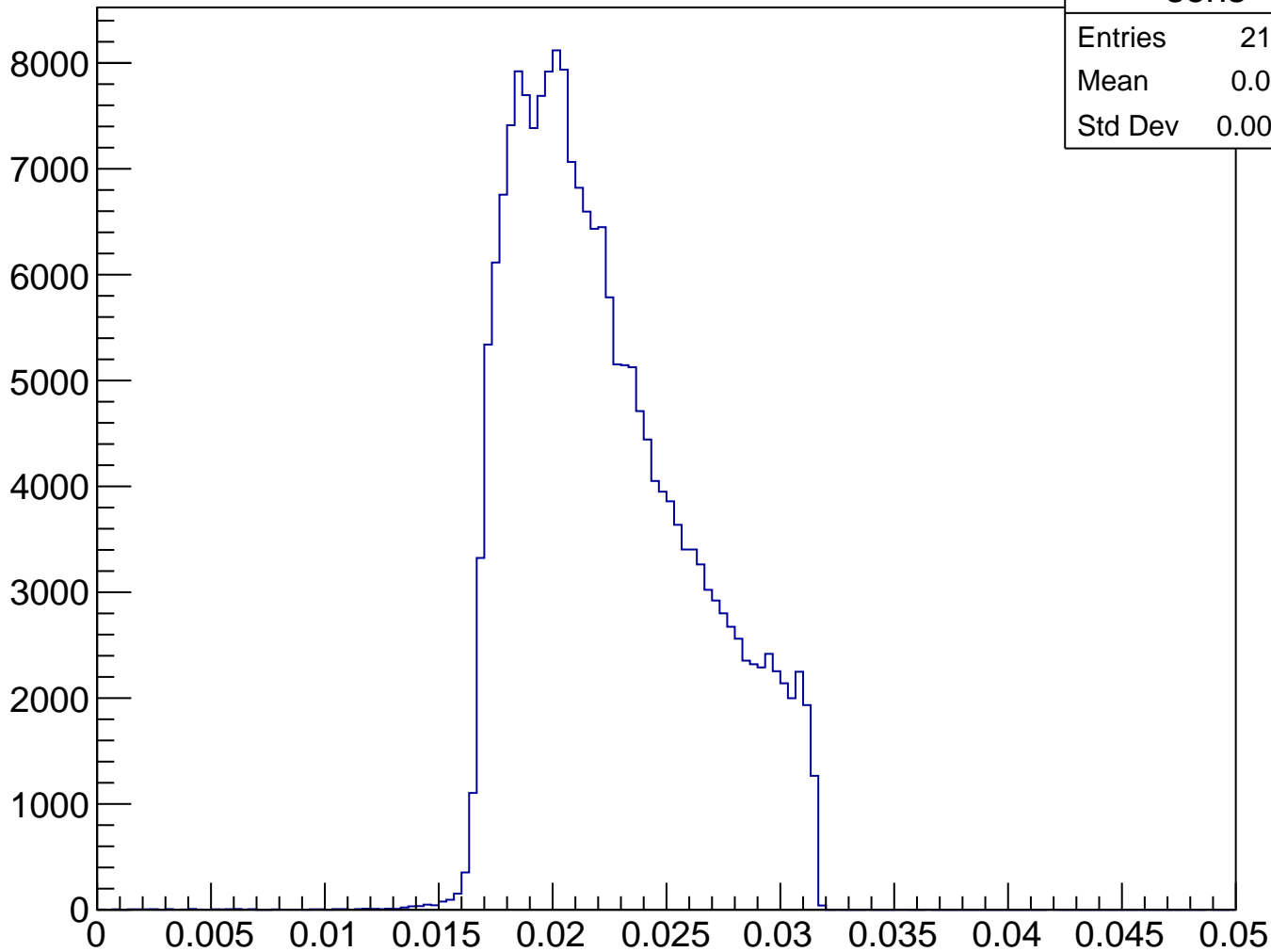
# Stretched Asym. (ppm), yhiCut = 0.028 m



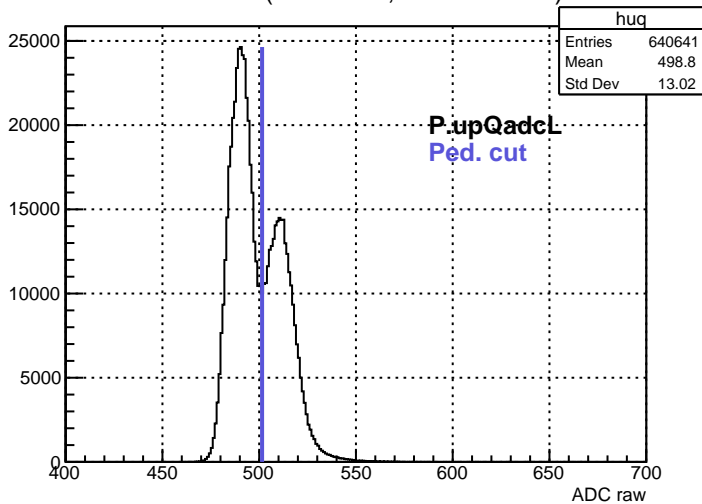
$Q^2 \text{ (GeV/c)}^2$ , yhiCut = 0.028 m



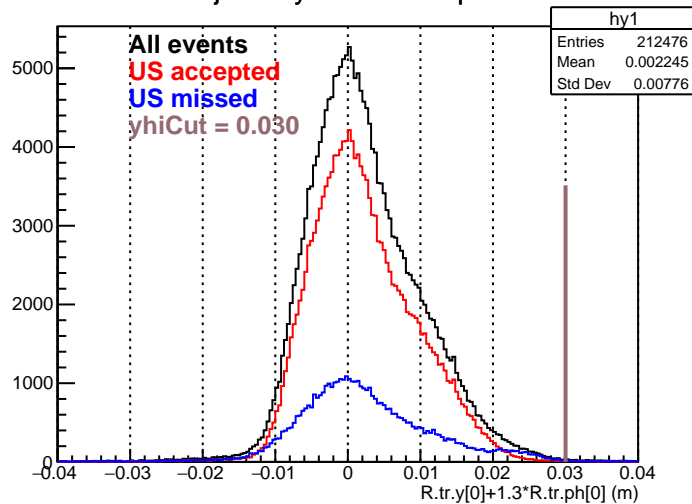
# Sensitivity, $y_{hi}Cut = 0.028$ m



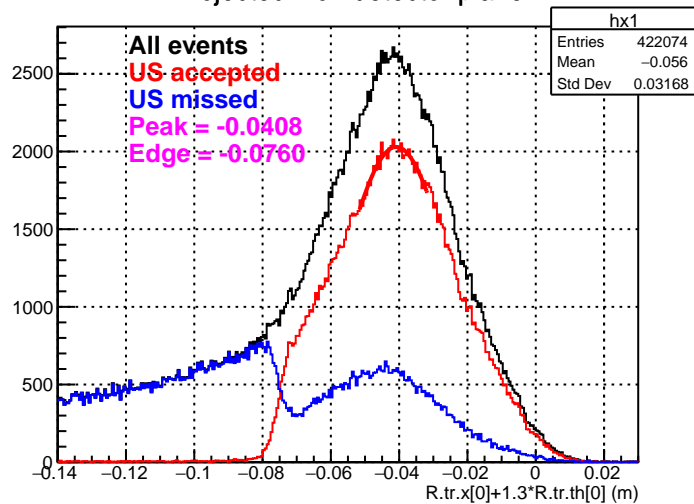
ADC raw (run21414, detZ = 1.3 m)



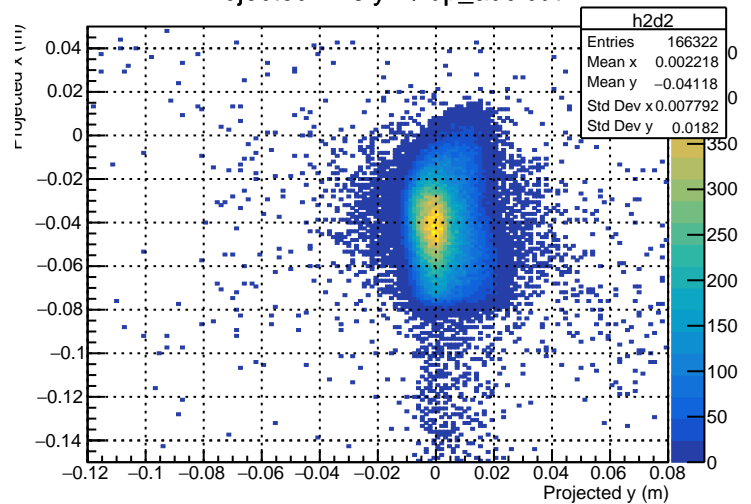
Projected y on detector plane



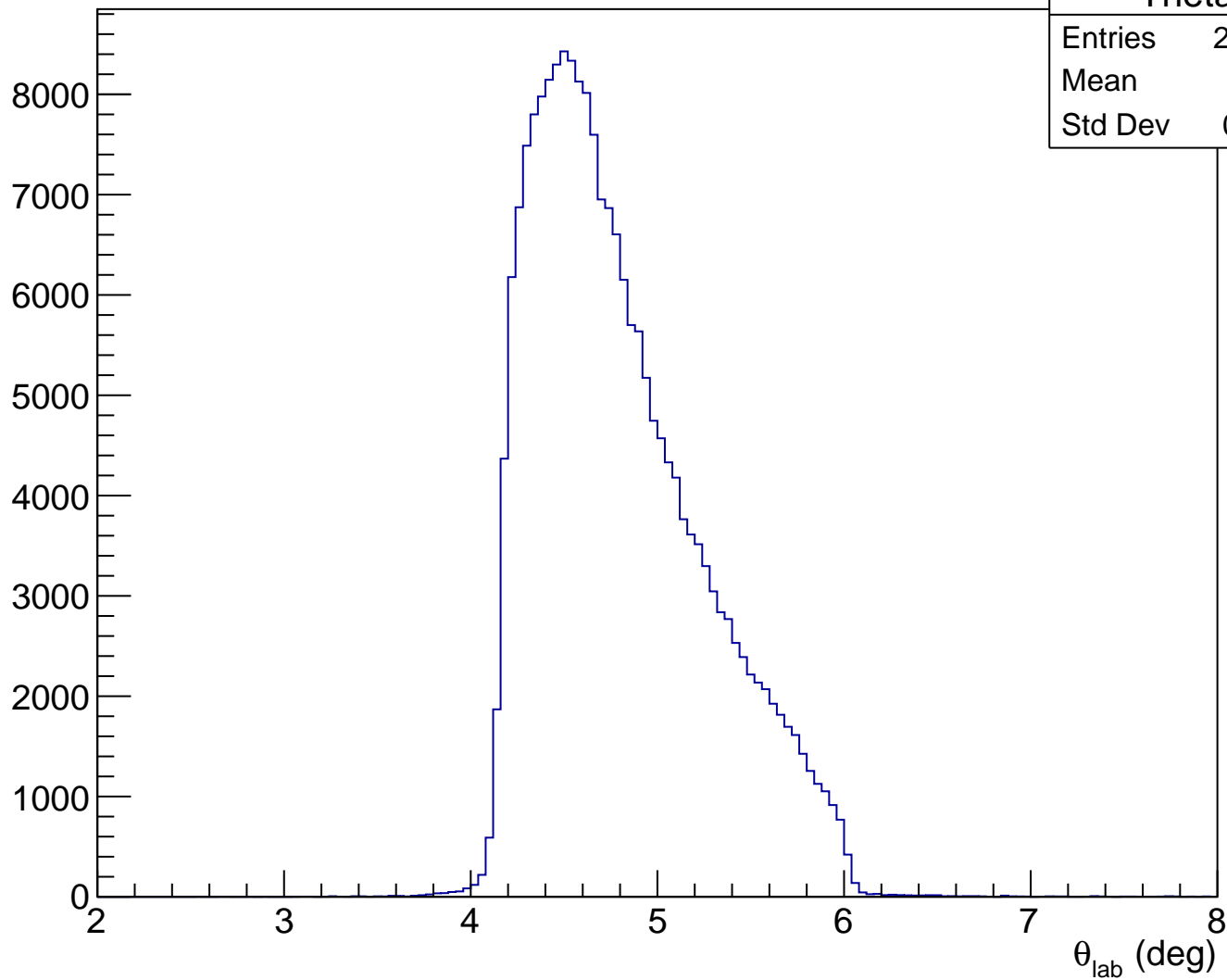
Projected x on detector plane



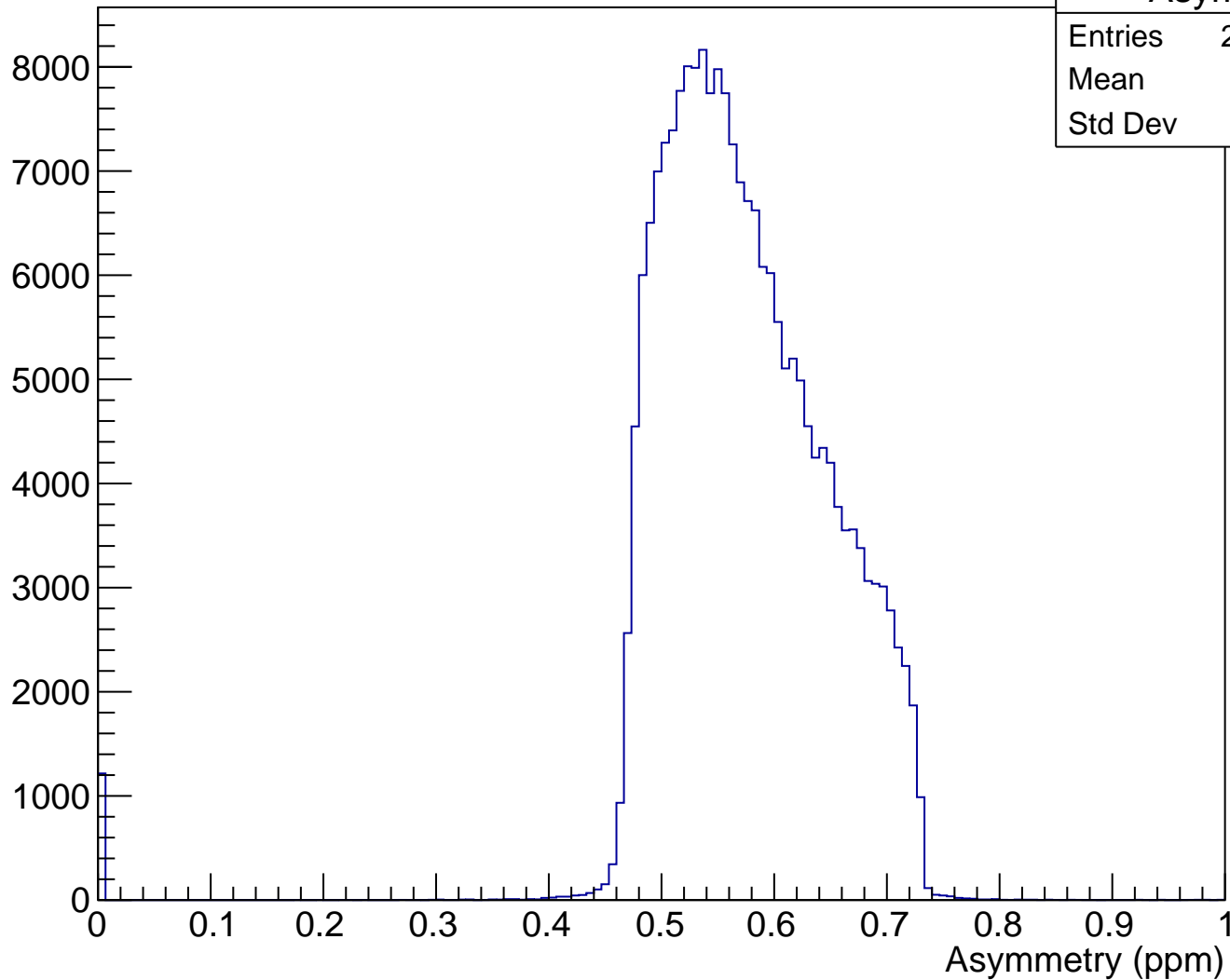
Projected x vs y w/ up\_adc cut



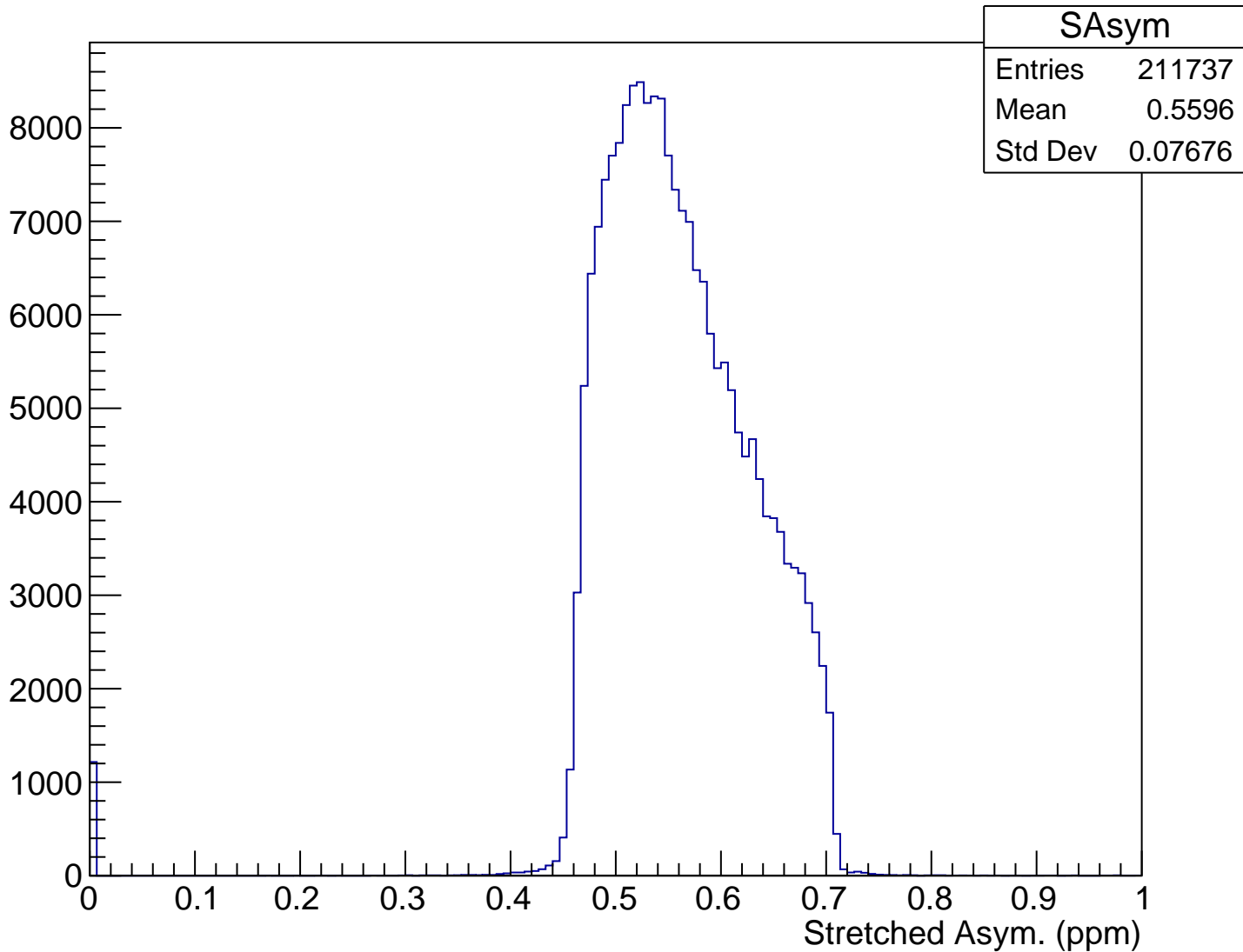
$\theta_{\text{lab}}$  (deg), yhiCut = 0.030 m



# Asymmetry (ppm), yhiCut = 0.030 m

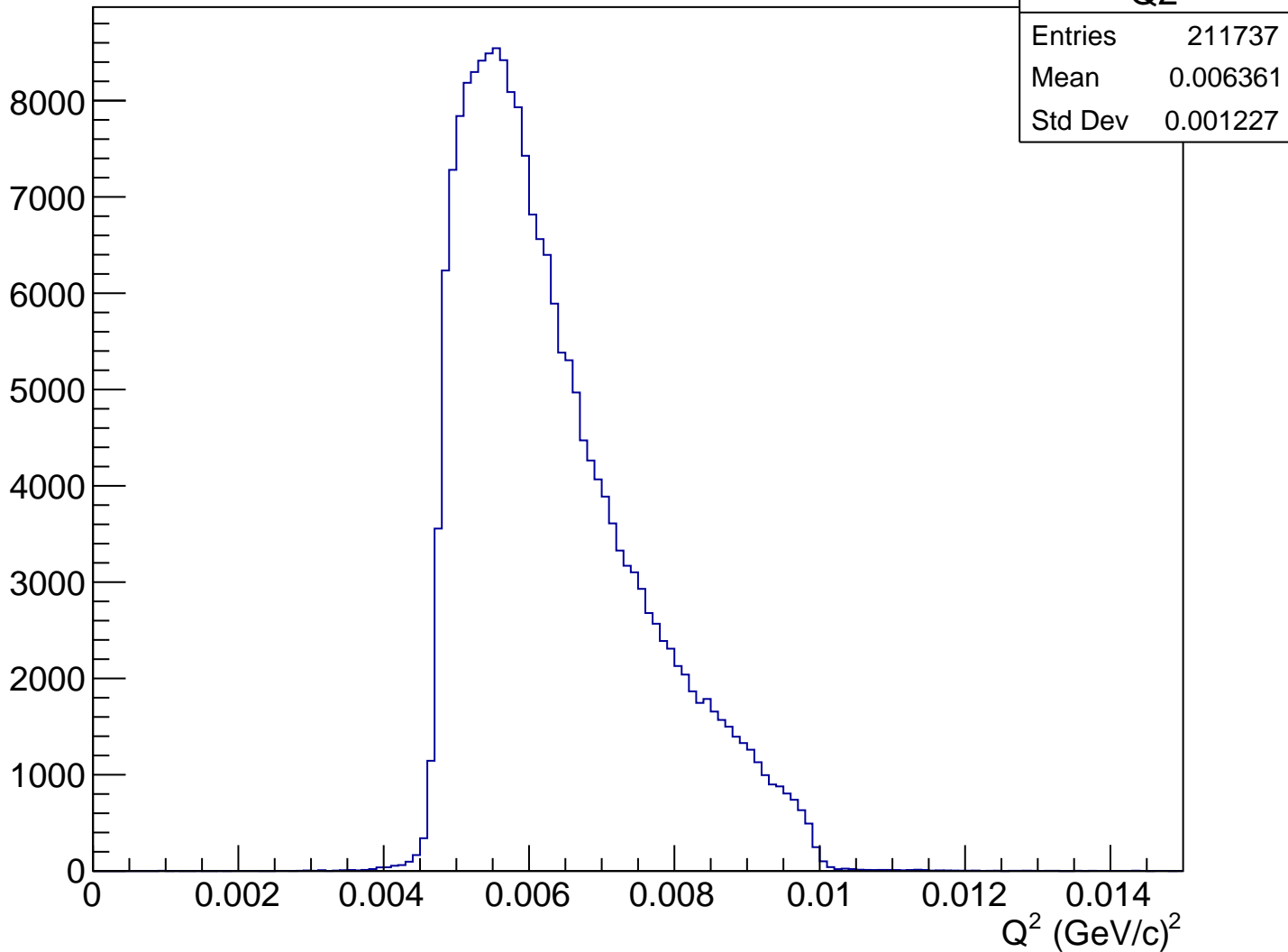


# Stretched Asym. (ppm), yhiCut = 0.030 m

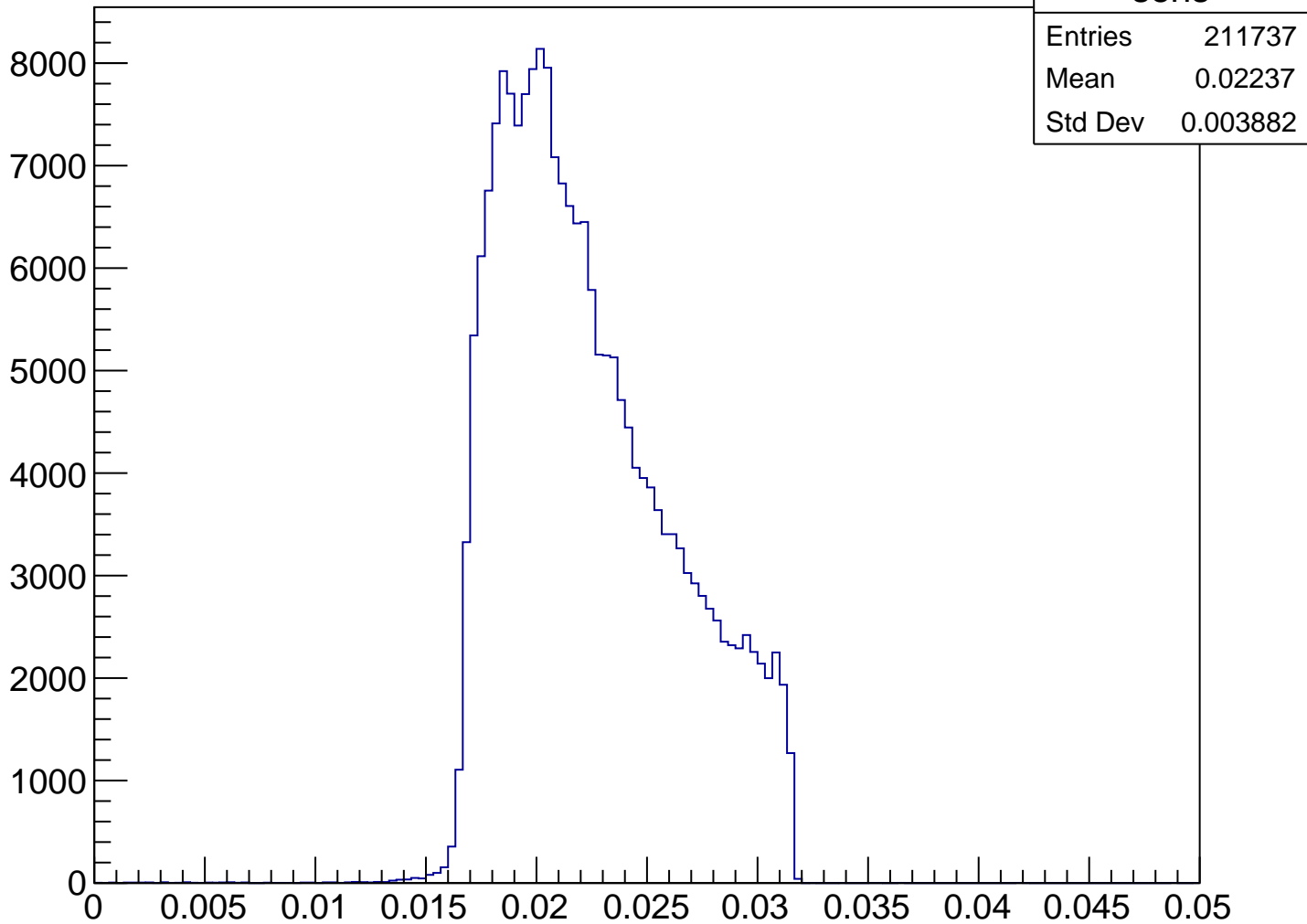




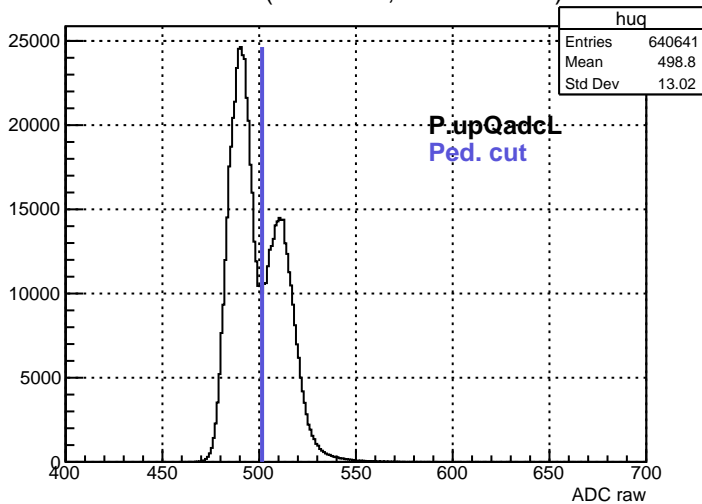
$Q^2 \text{ (GeV/c)}^2$ , yhiCut = 0.030 m



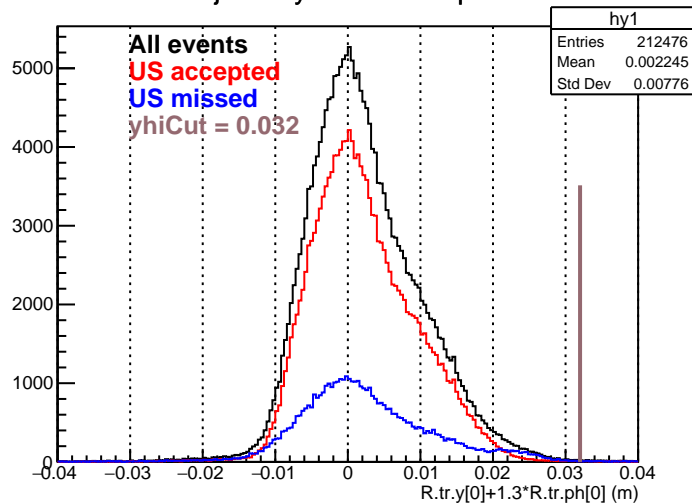
# Sensitivity, $y_{hi}Cut = 0.030$ m



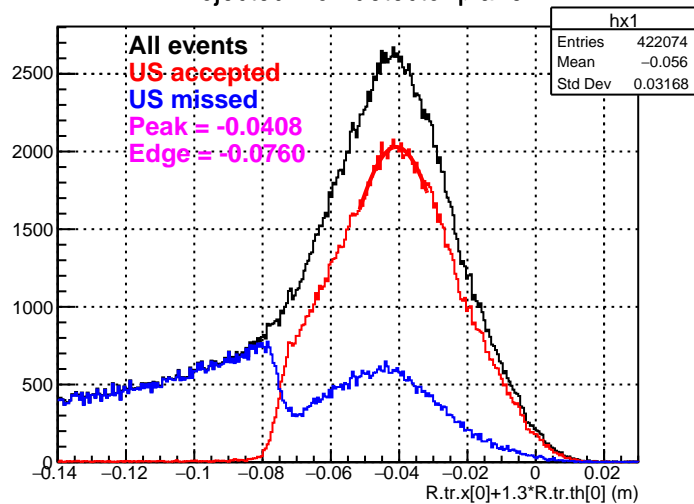
ADC raw (run21414, detZ = 1.3 m)



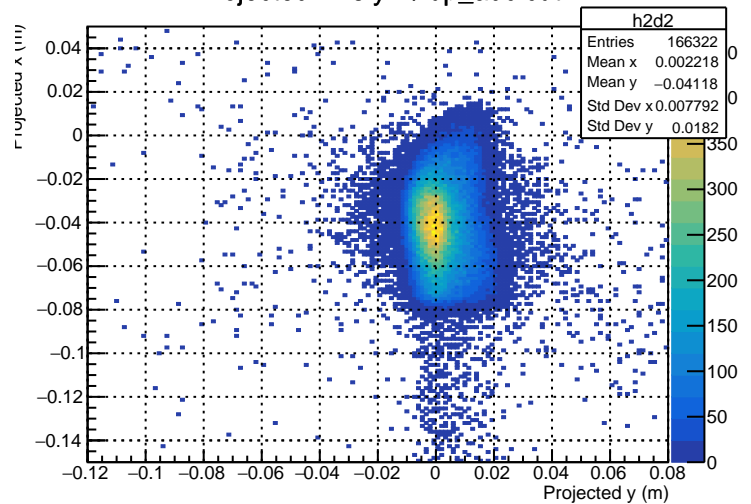
Projected y on detector plane



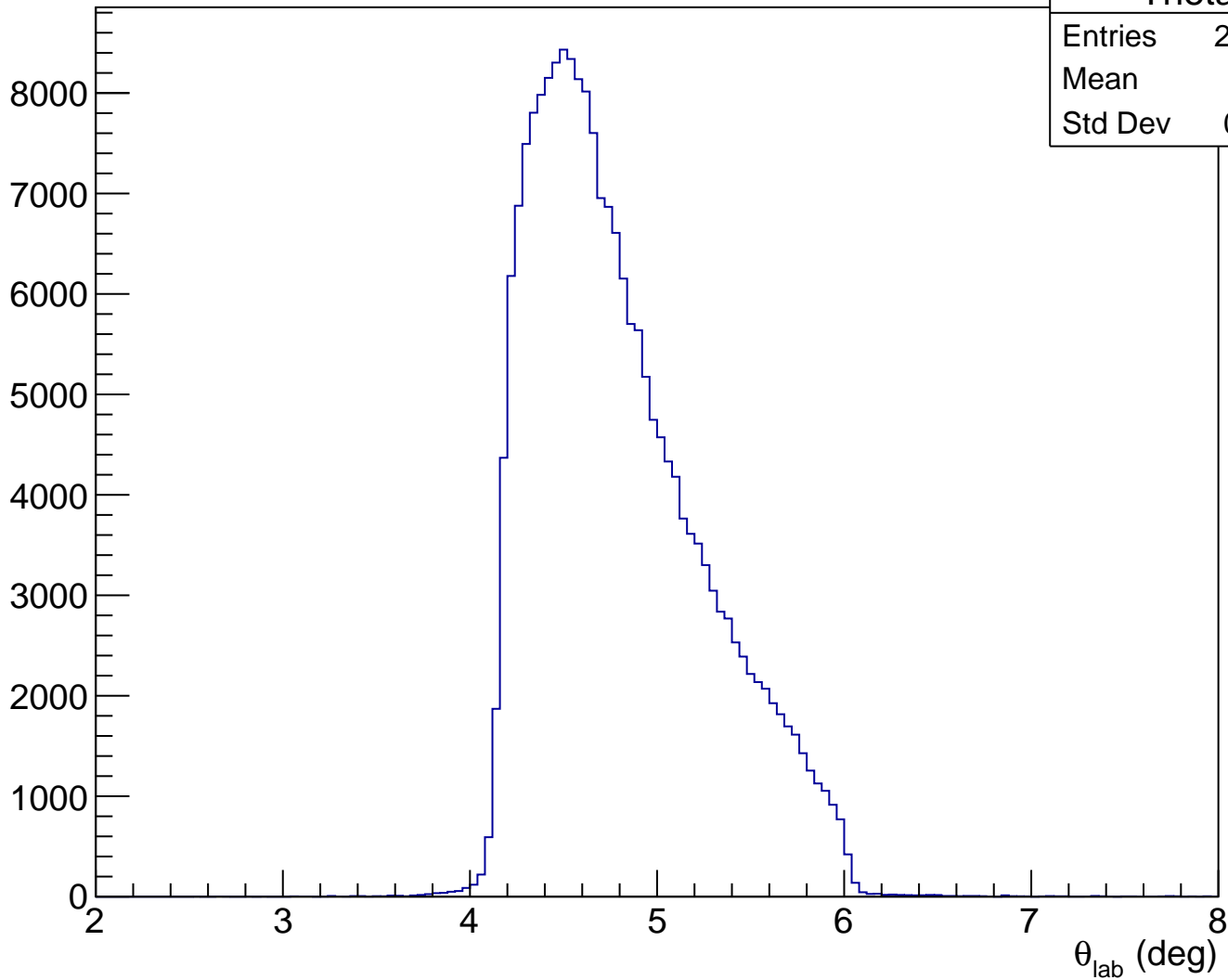
Projected x on detector plane



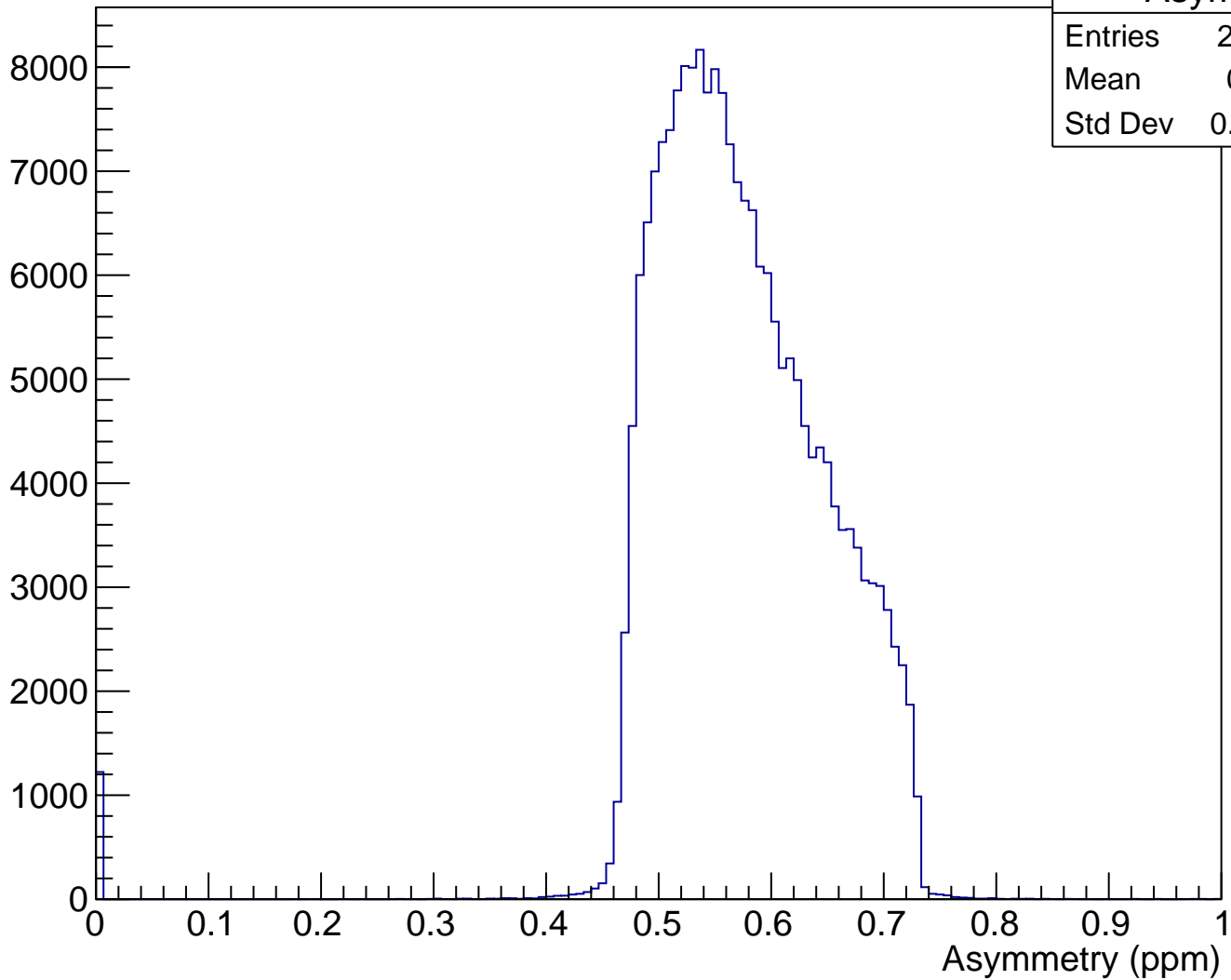
Projected x vs y w/ up\_adc cut



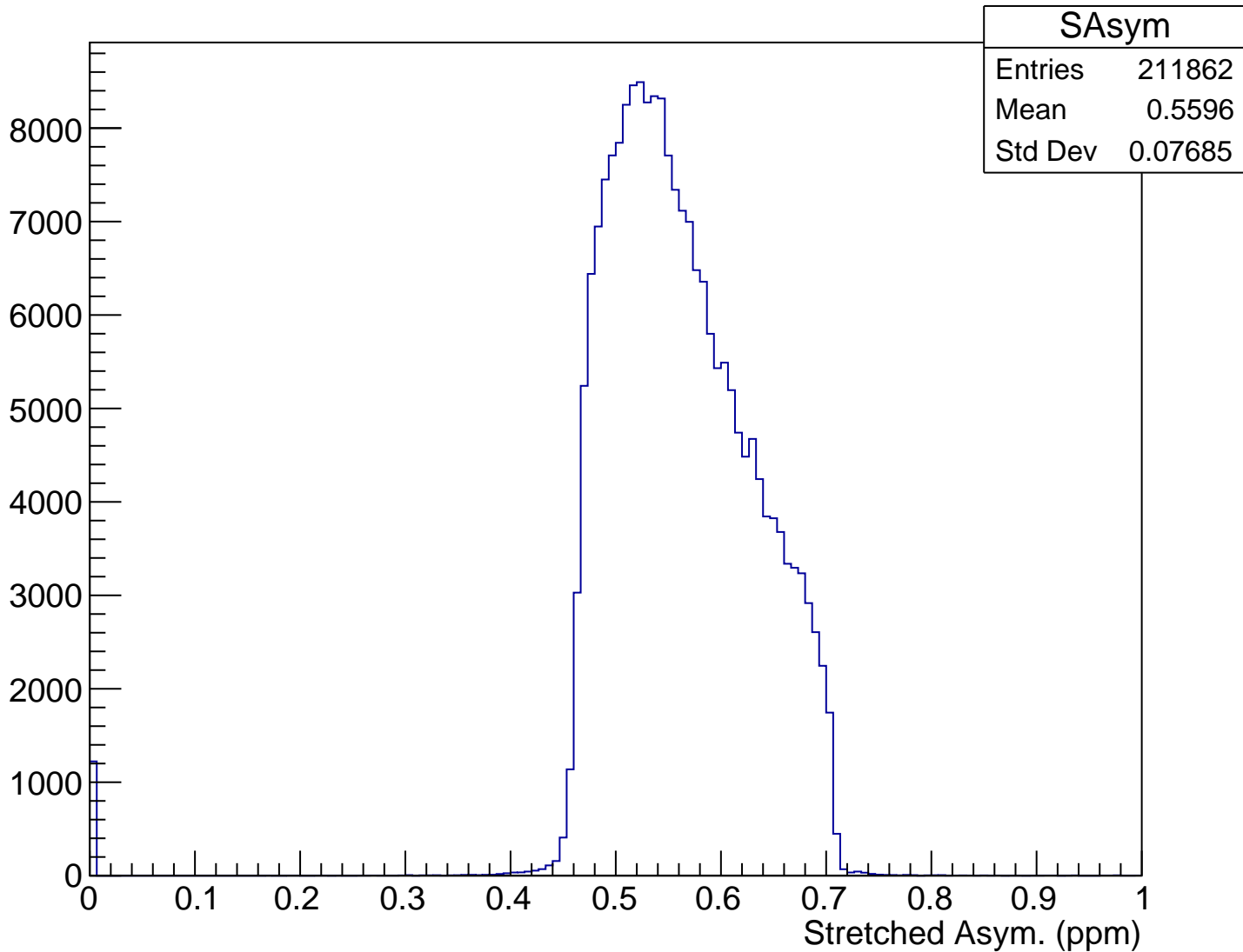
$\theta_{\text{lab}}$  (deg), yhiCut = 0.032 m



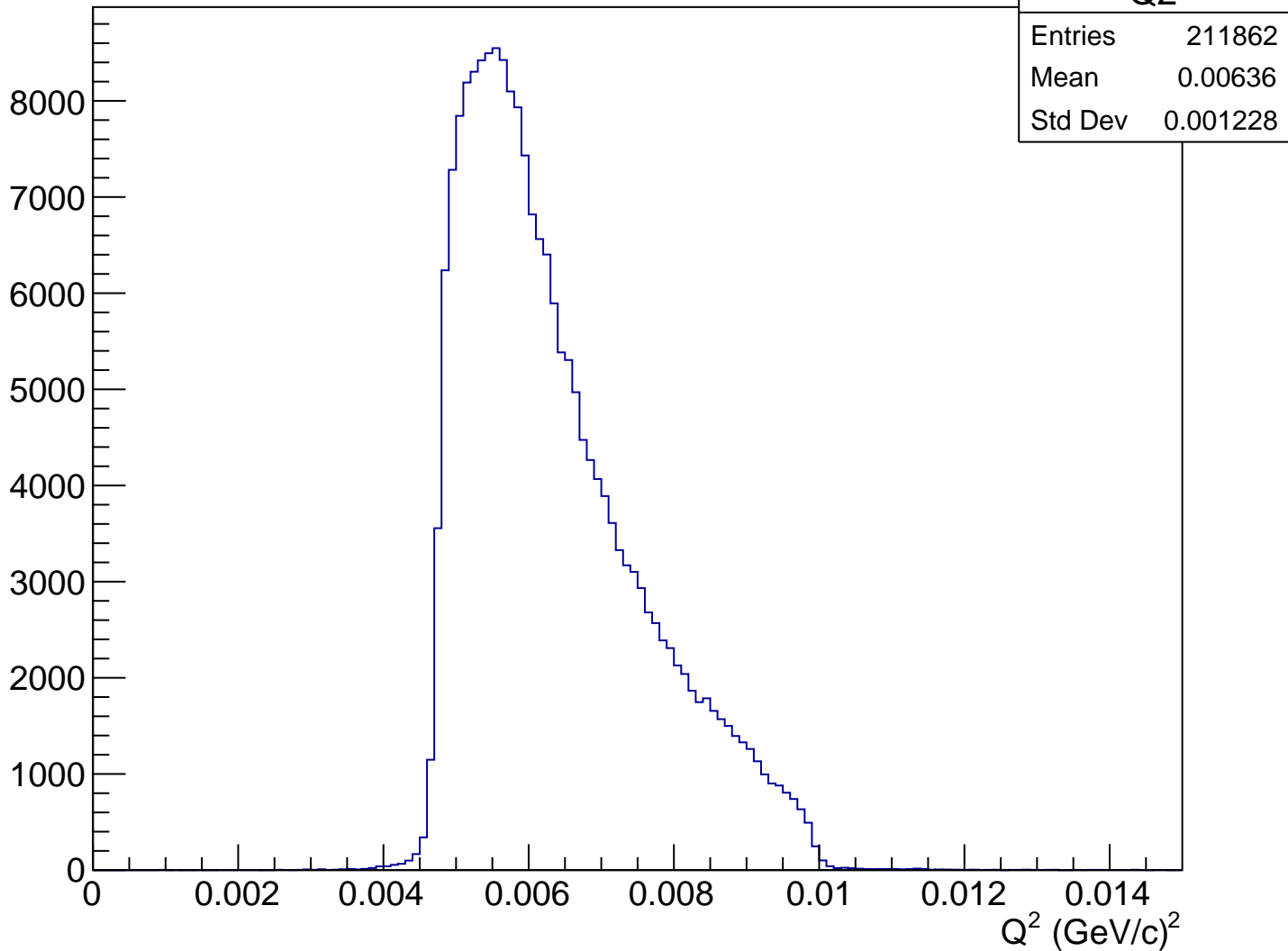
# Asymmetry (ppm), yhiCut = 0.032 m



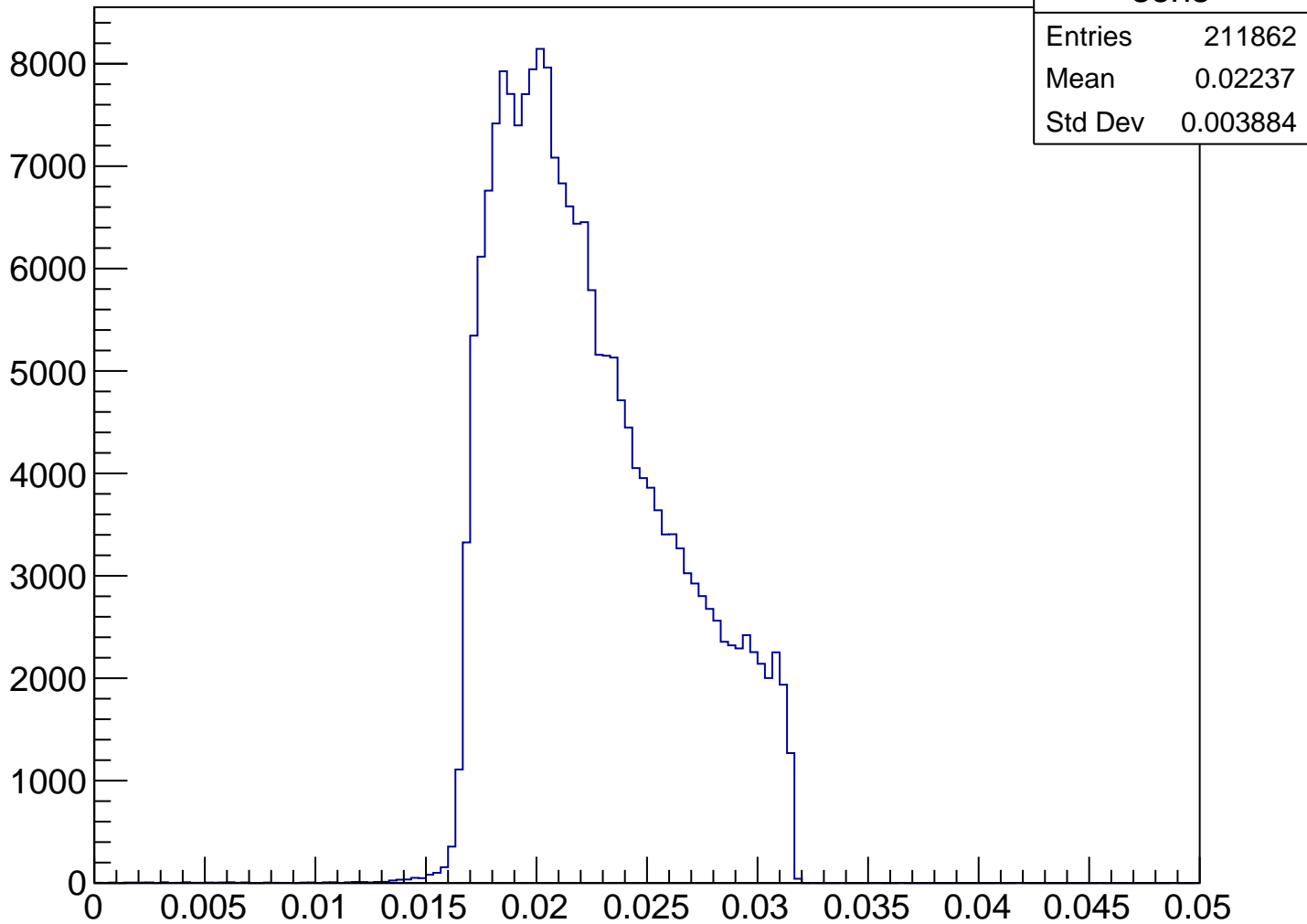
# Stretched Asym. (ppm), yhiCut = 0.032 m



$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.032 \text{ m}$

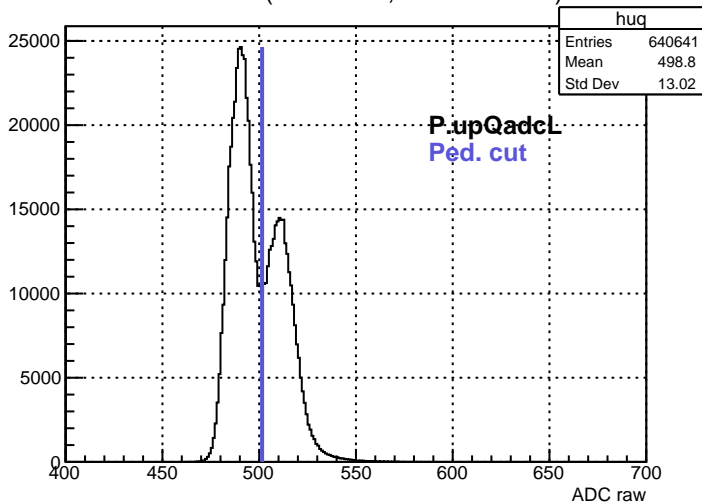


# Sensitivity, $y_{hi}Cut = 0.032$ m

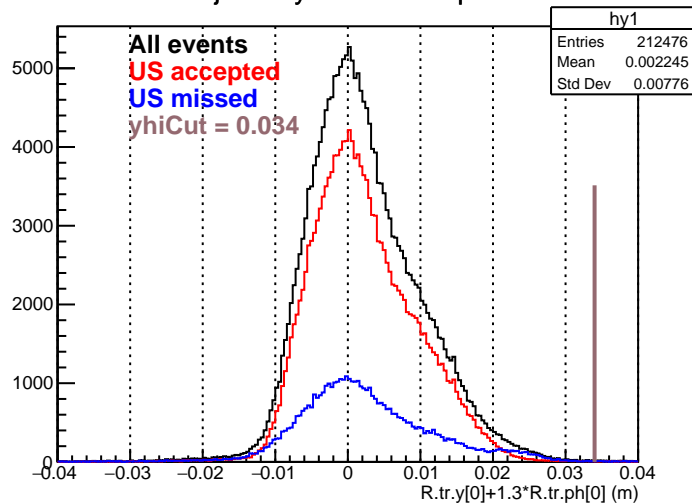




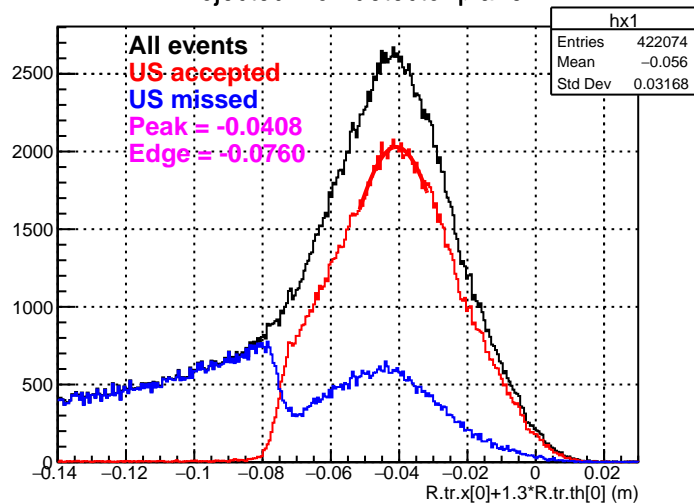
ADC raw (run21414, detZ = 1.3 m)



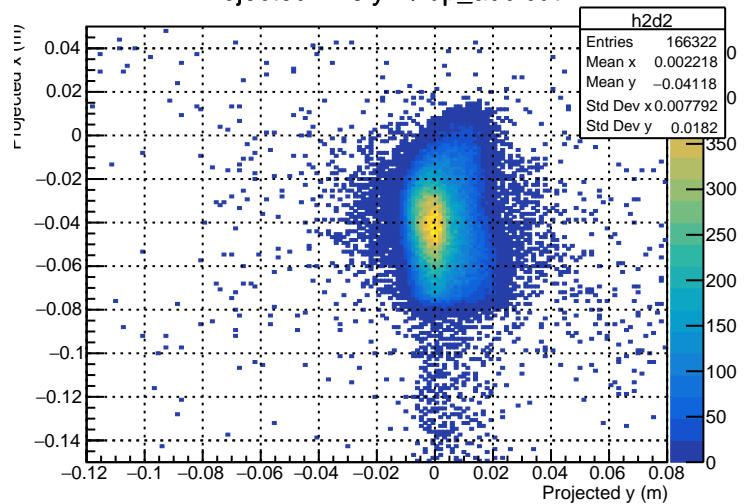
Projected y on detector plane



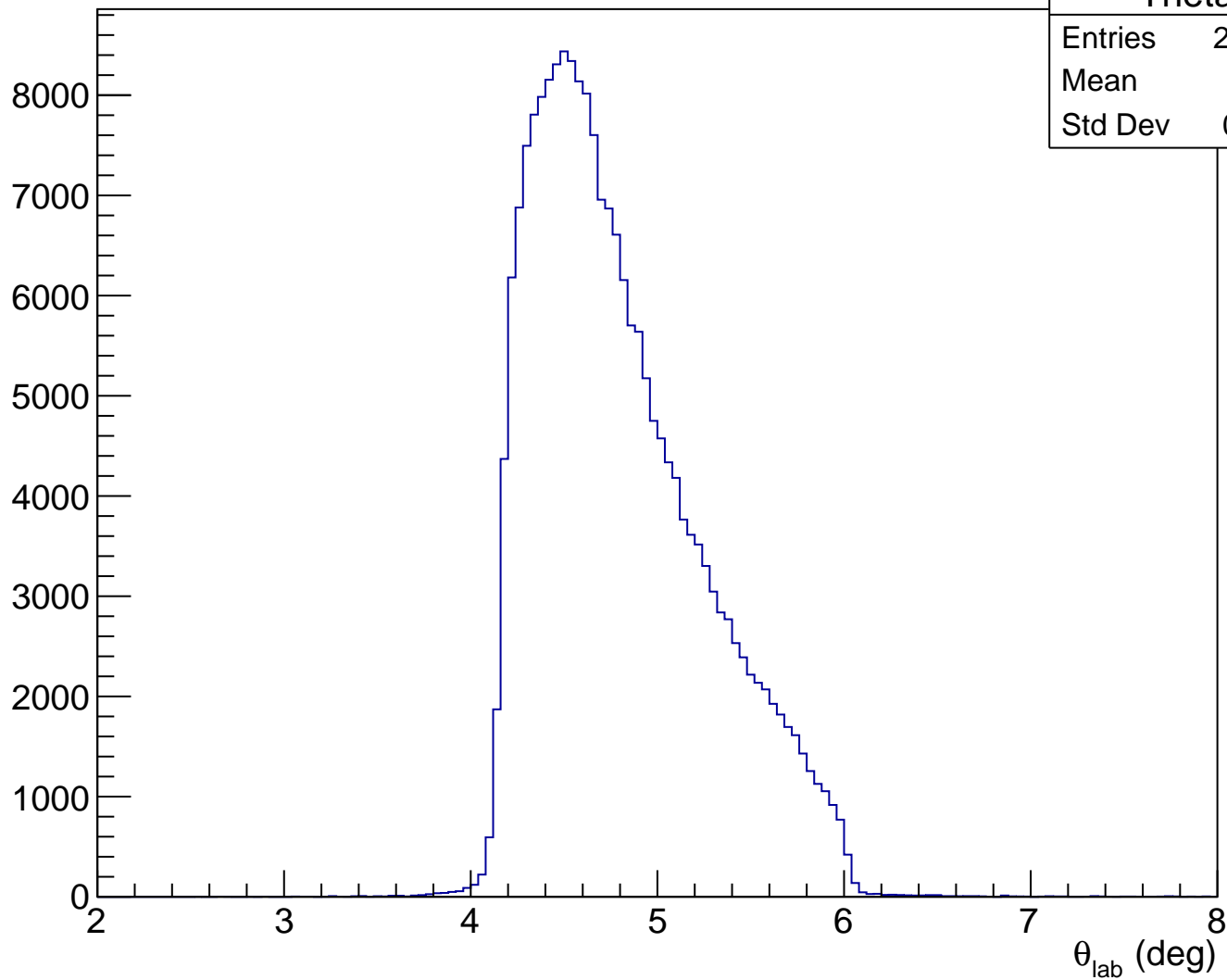
Projected x on detector plane



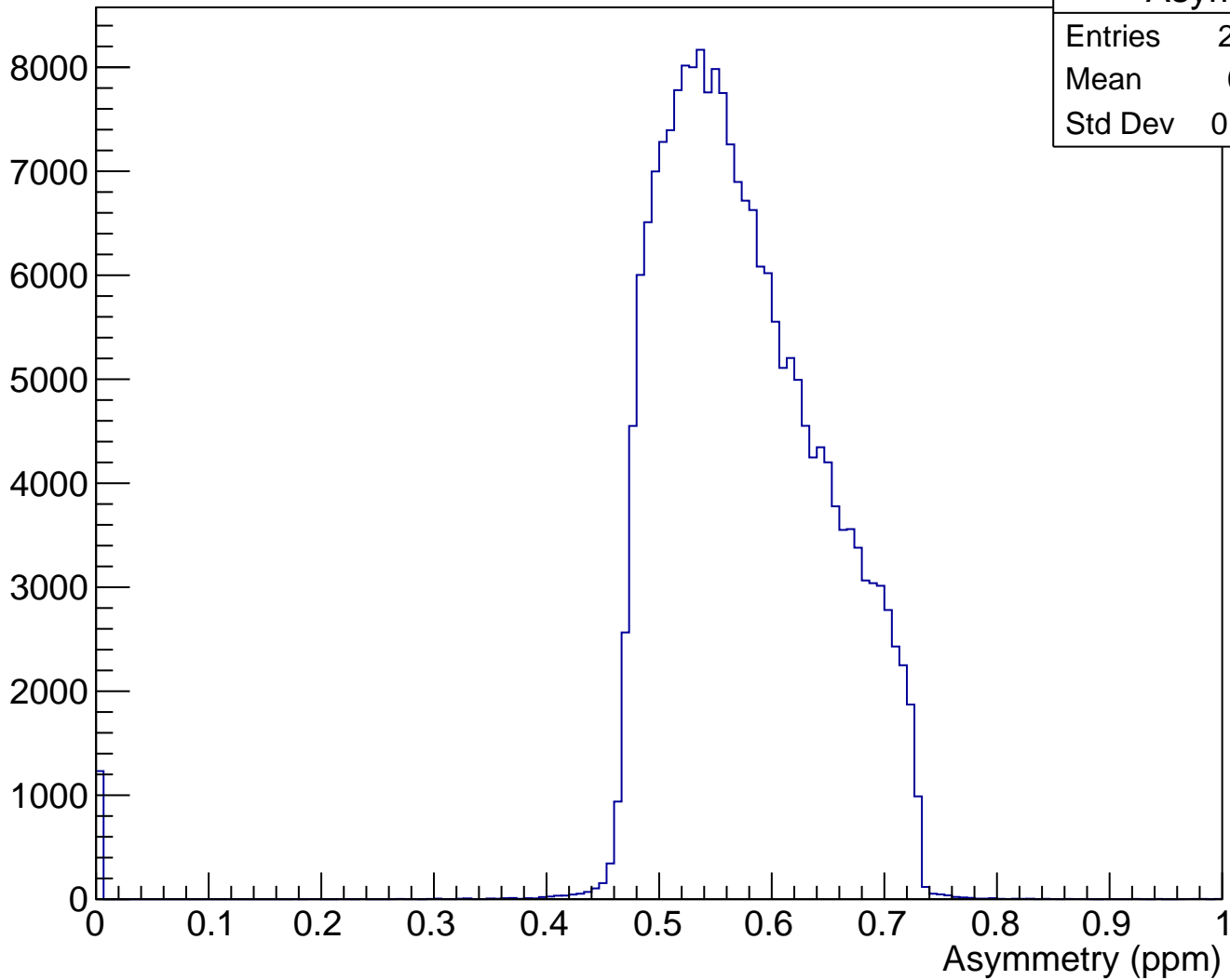
Projected x vs y w/ up\_adc cut



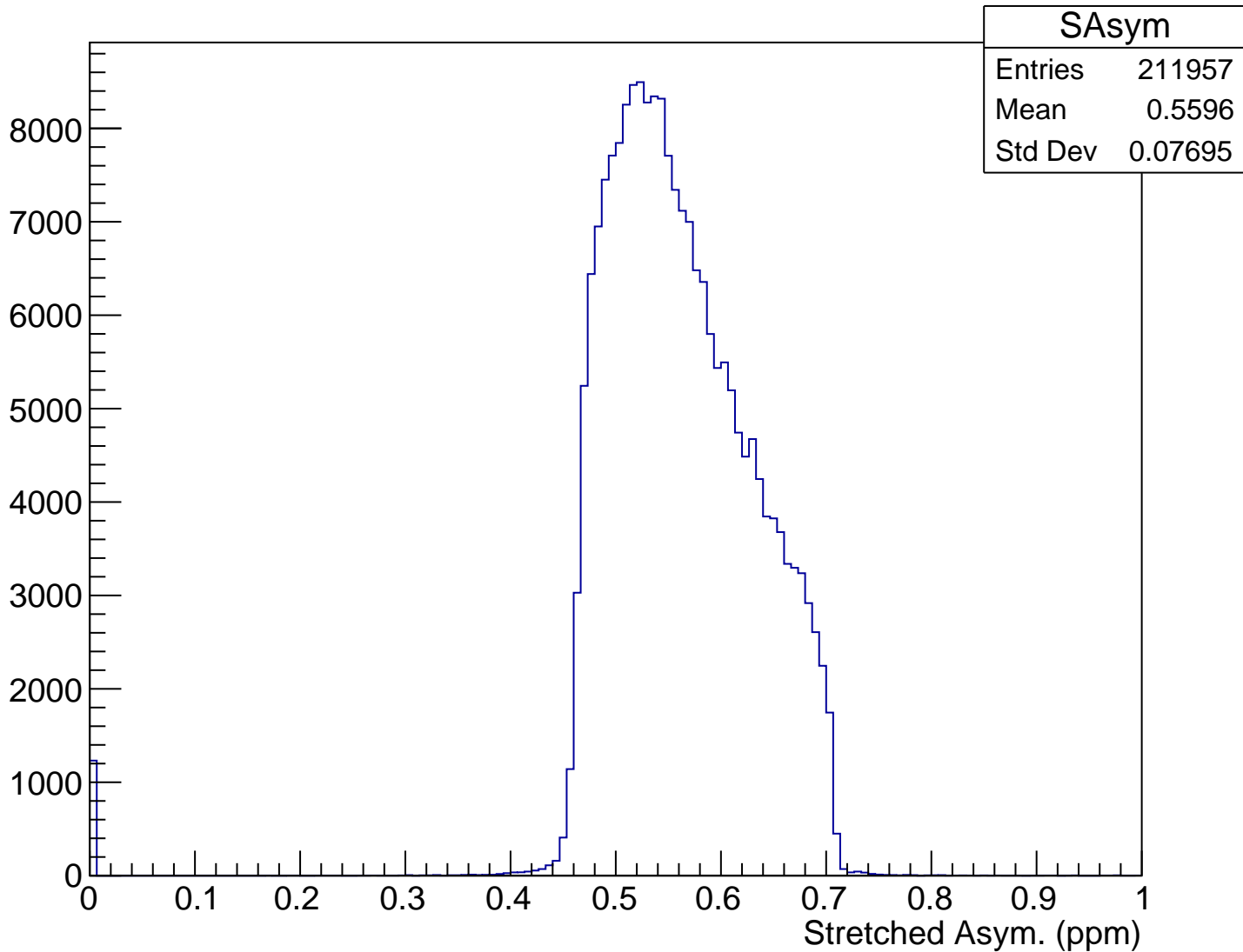
$\theta_{\text{lab}}$  (deg), yhiCut = 0.034 m



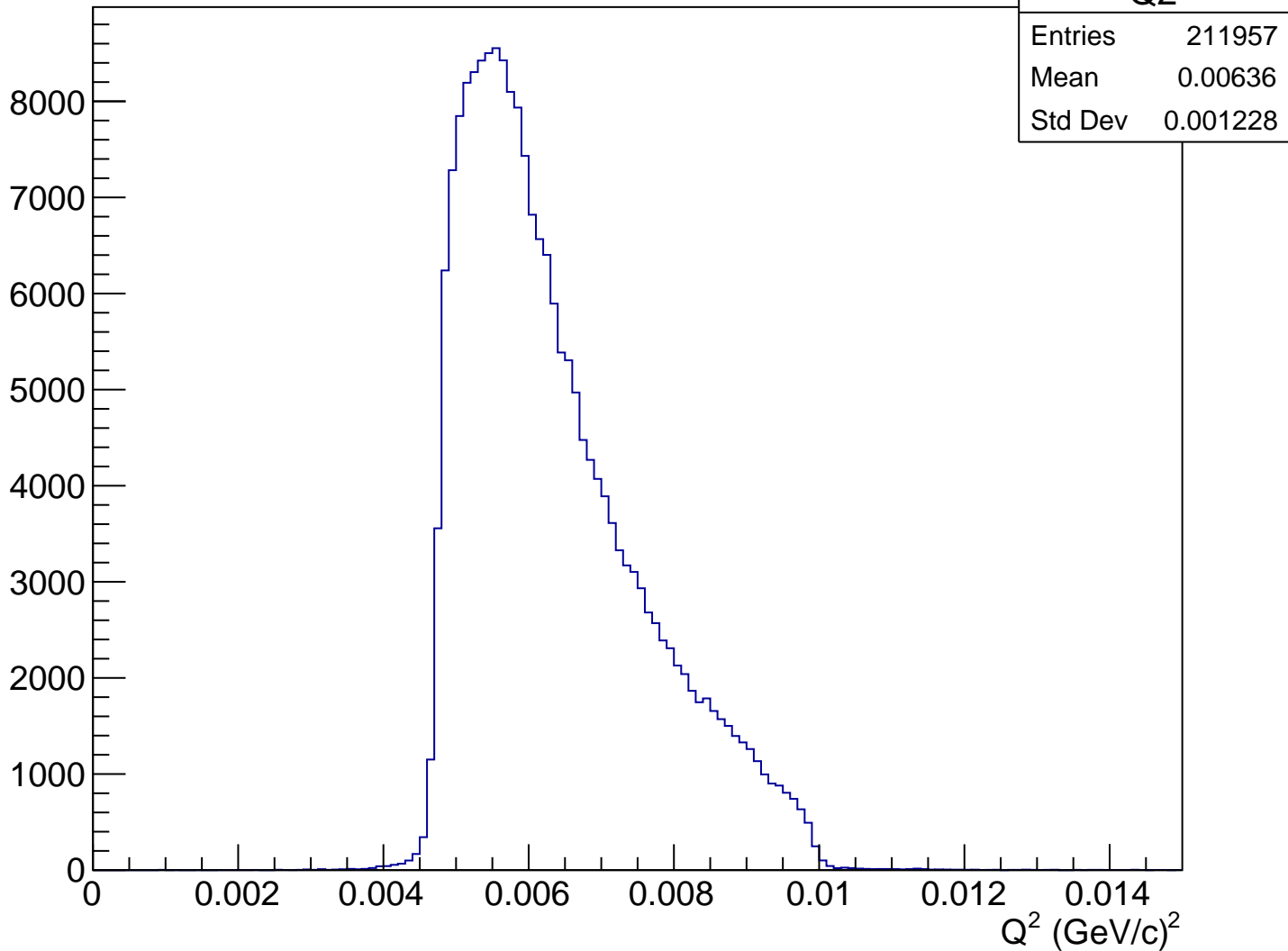
# Asymmetry (ppm), yhiCut = 0.034 m



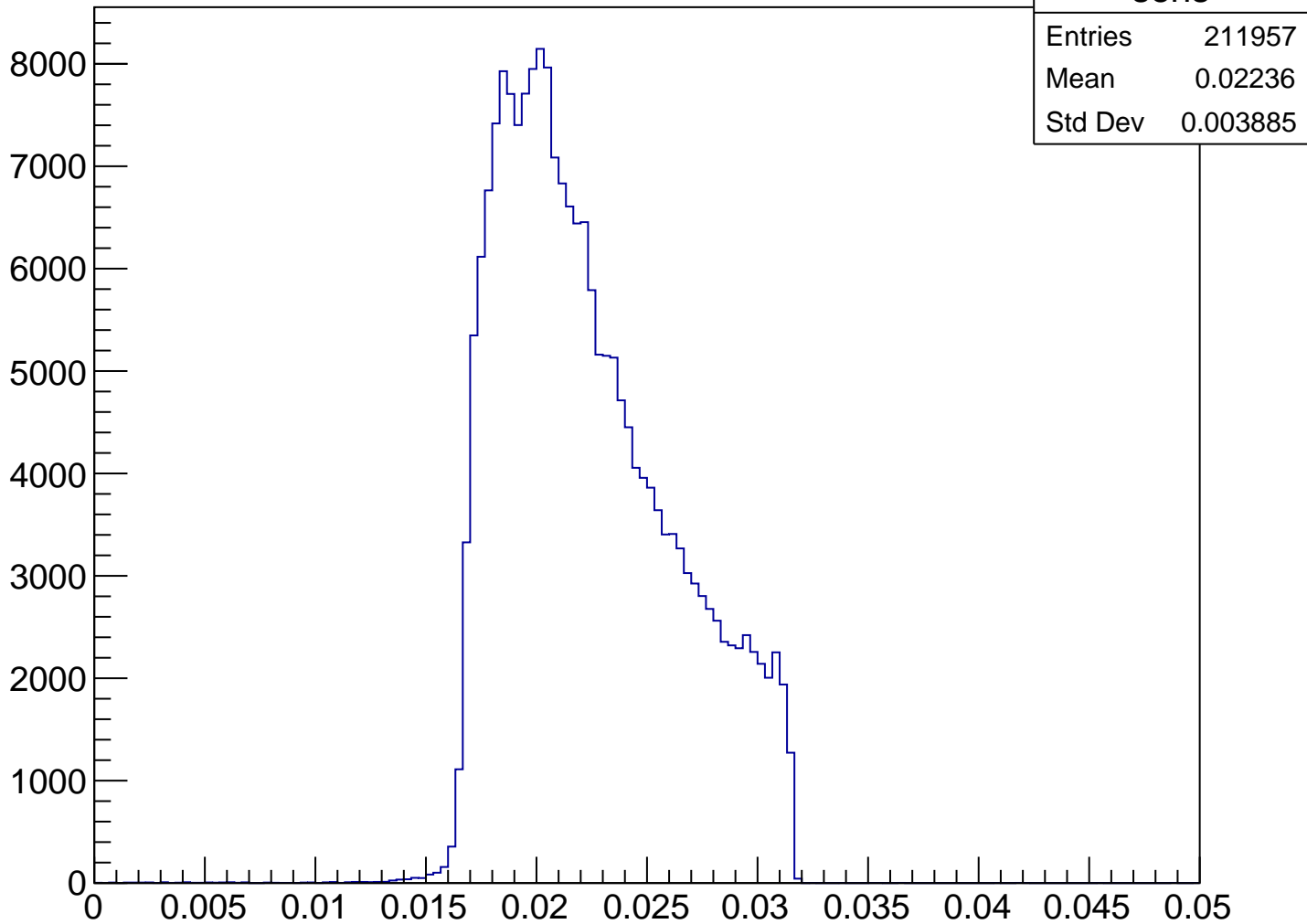
# Stretched Asym. (ppm), yhiCut = 0.034 m



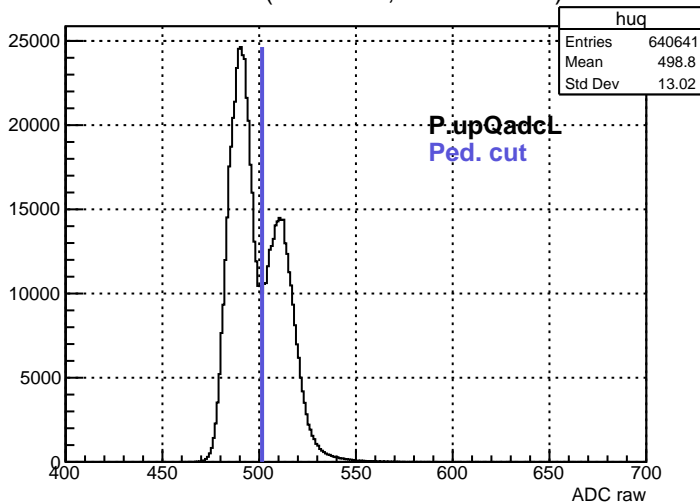
$Q^2$  (GeV/c) $^2$ , yhiCut = 0.034 m



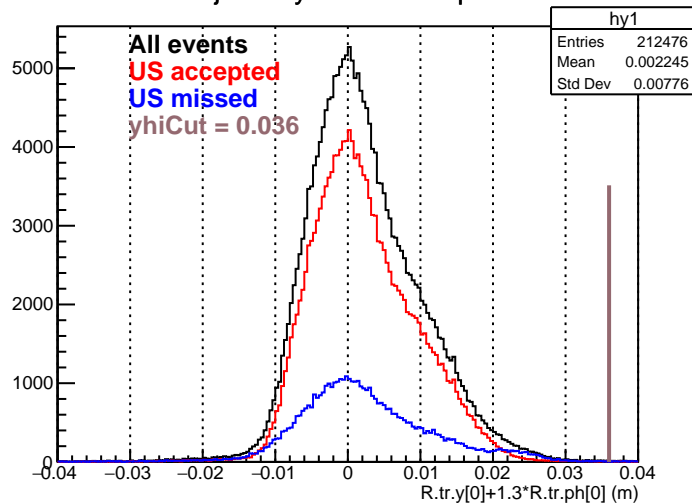
# Sensitivity, $y_{hi}Cut = 0.034$ m



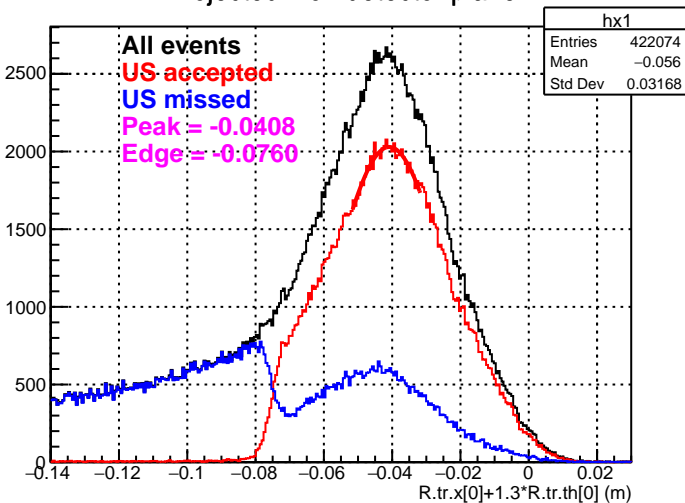
ADC raw (run21414, detZ = 1.3 m)



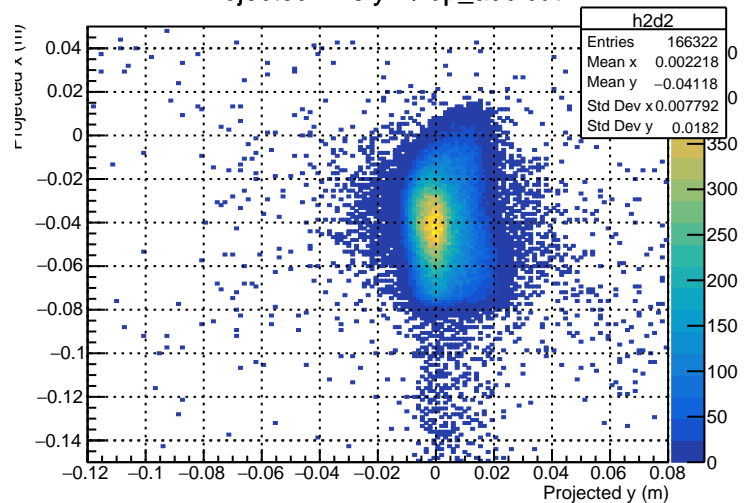
Projected y on detector plane



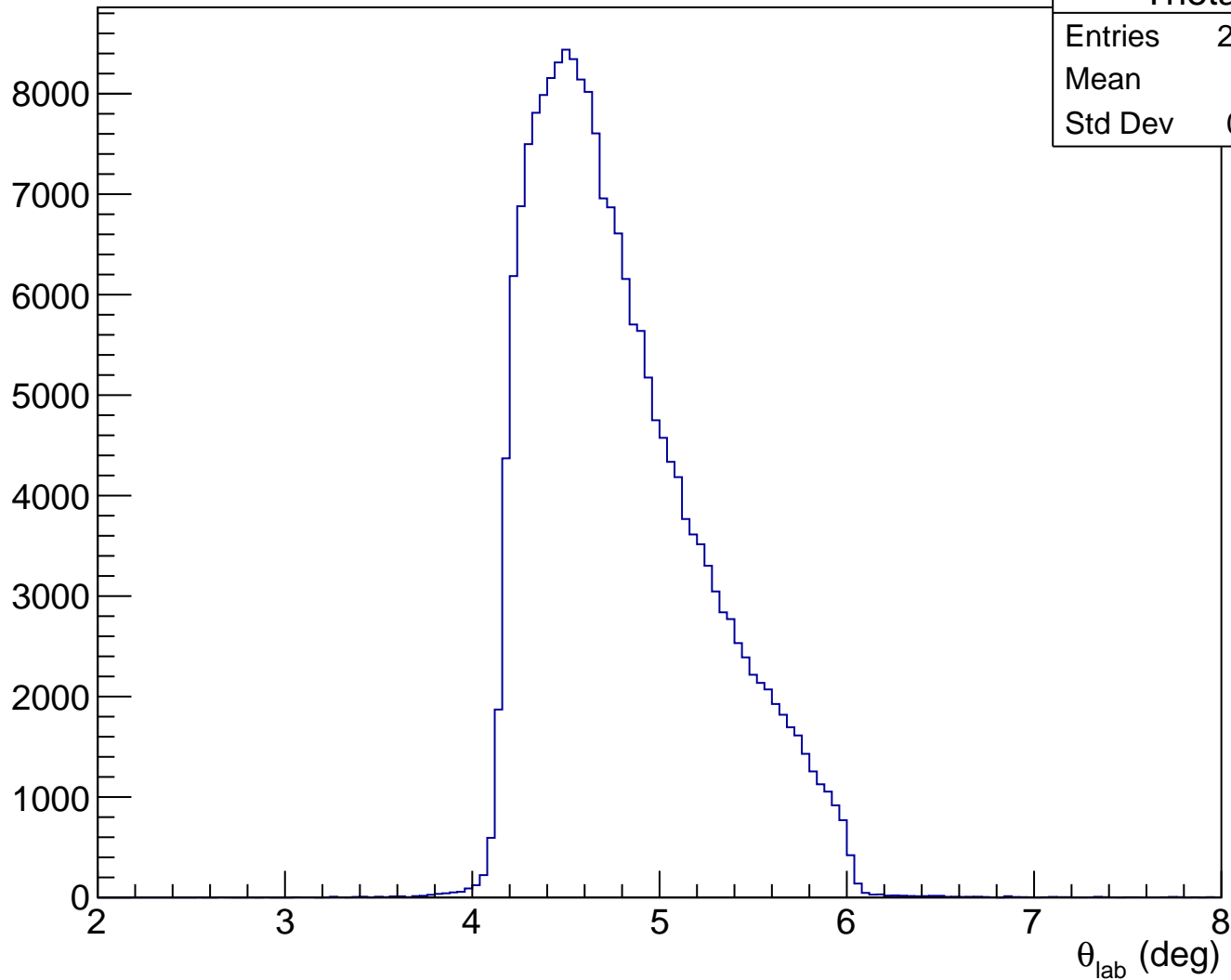
Projected x on detector plane



Projected x vs y w/ up\_adc cut

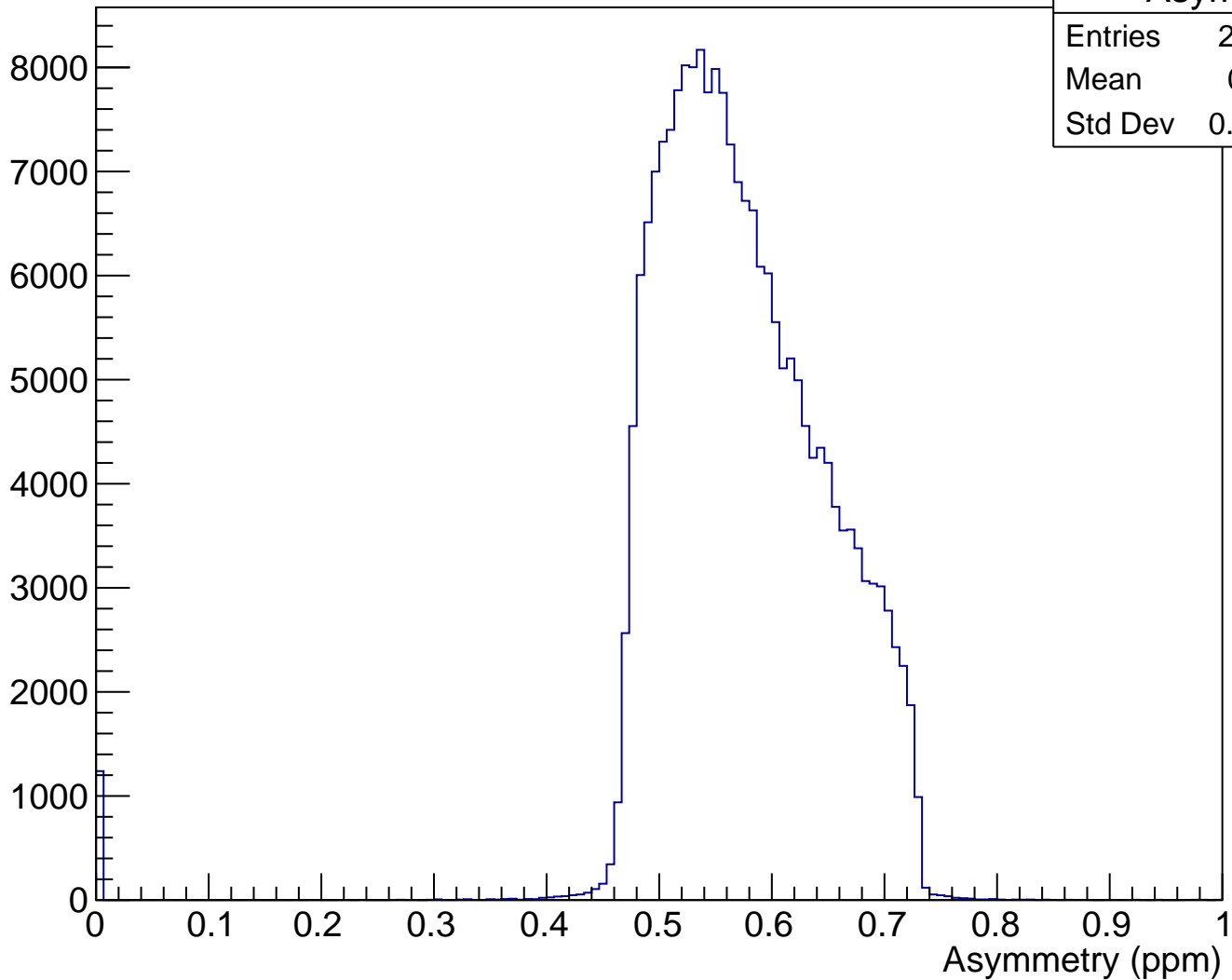


$\theta_{\text{lab}}$  (deg), yhiCut = 0.036 m

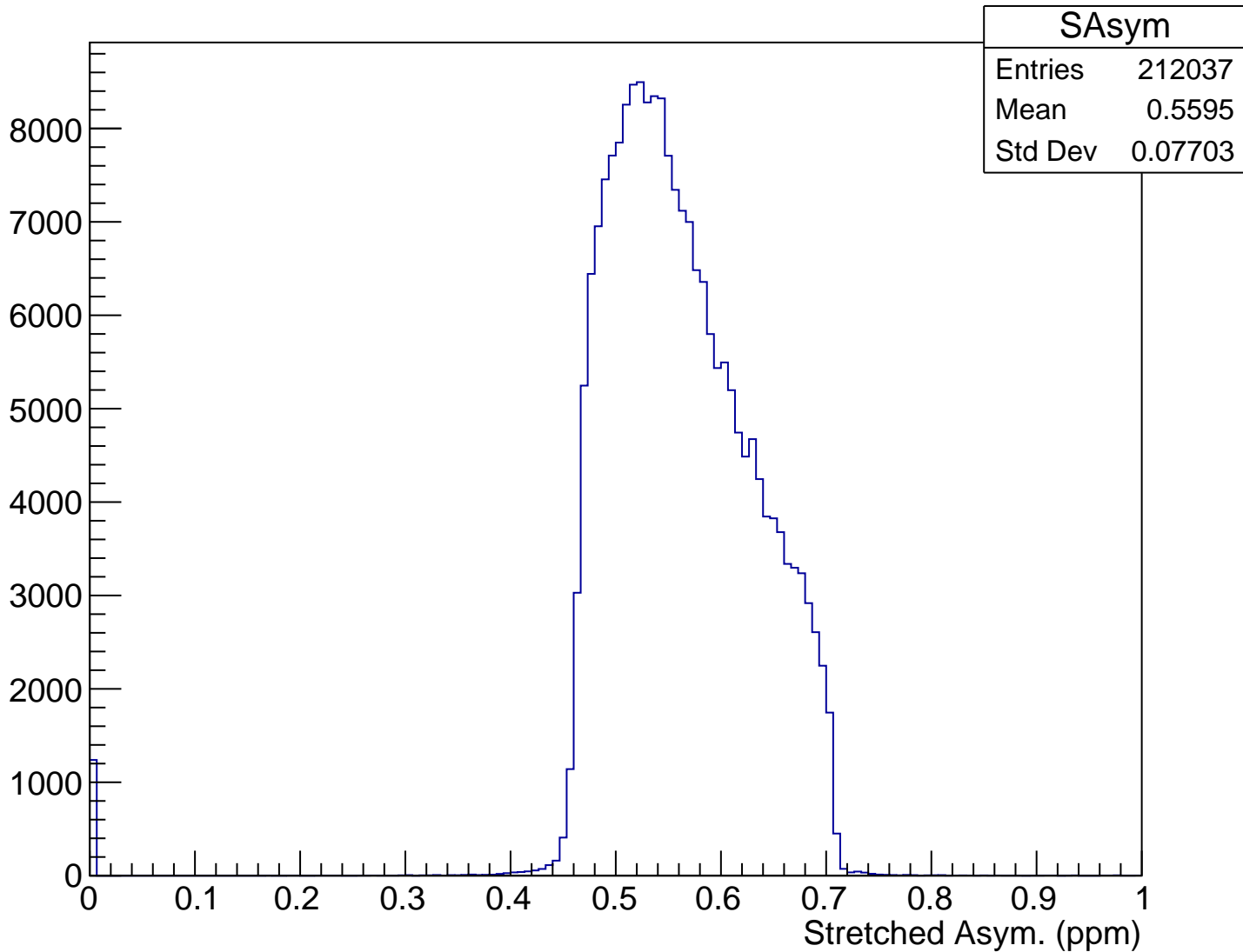




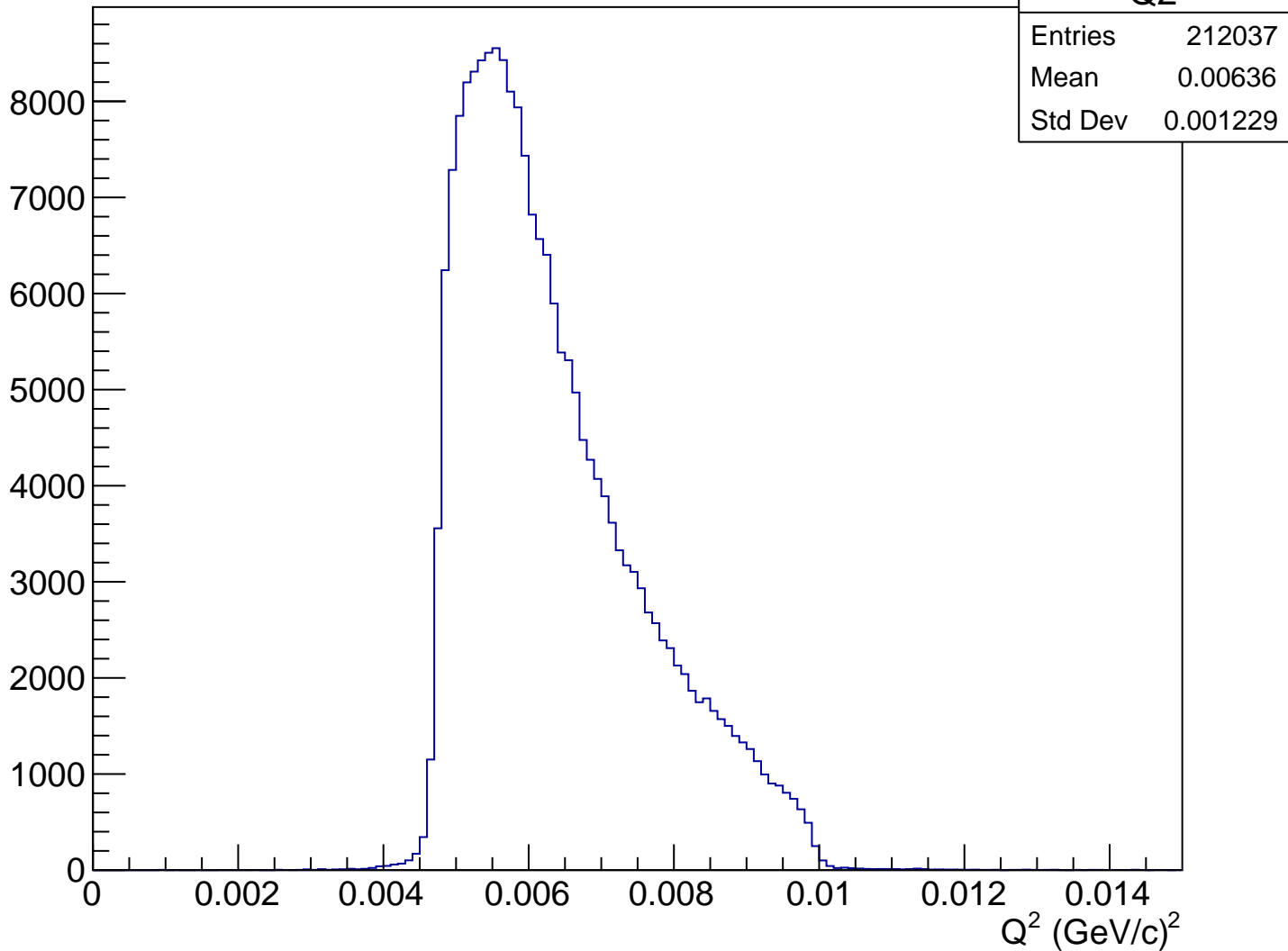
# Asymmetry (ppm), yhiCut = 0.036 m



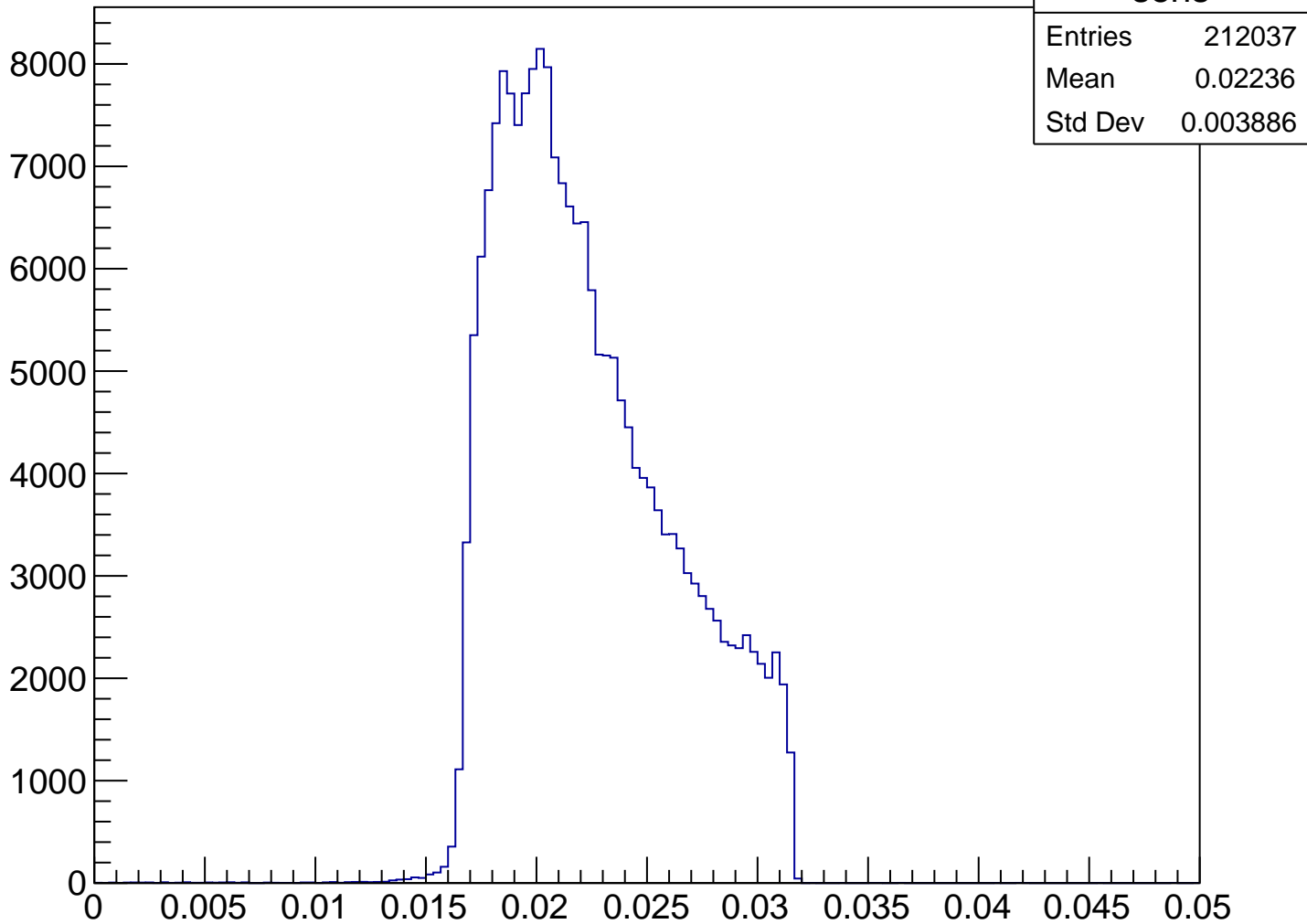
# Stretched Asym. (ppm), yhiCut = 0.036 m



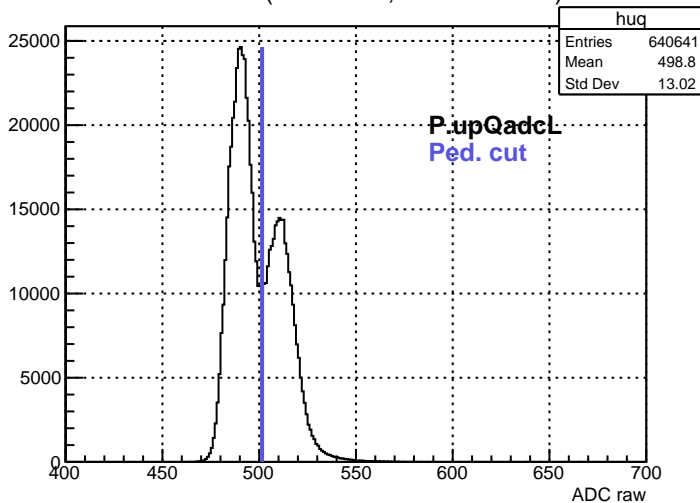
$Q^2$  (GeV/c) $^2$ , yhiCut = 0.036 m



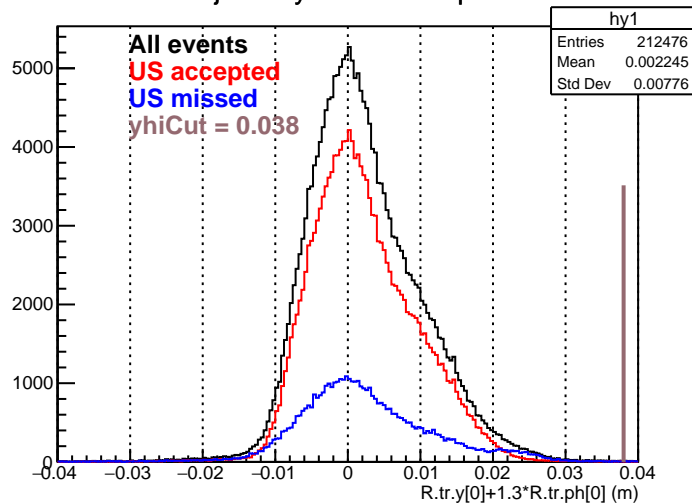
# Sensitivity, $y_{hi}Cut = 0.036$ m



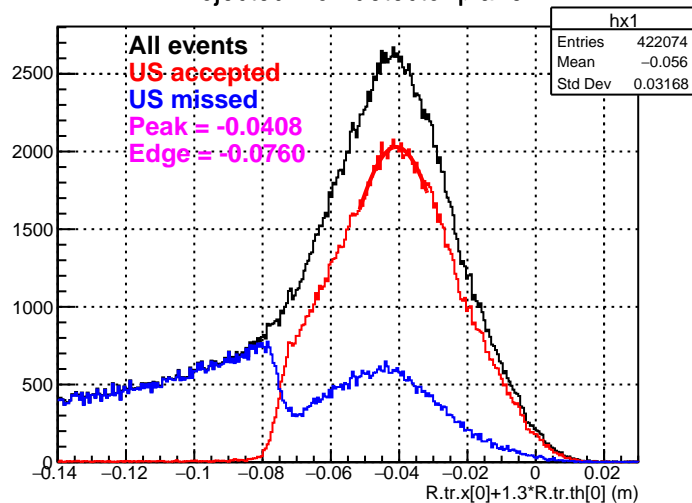
ADC raw (run21414, detZ = 1.3 m)



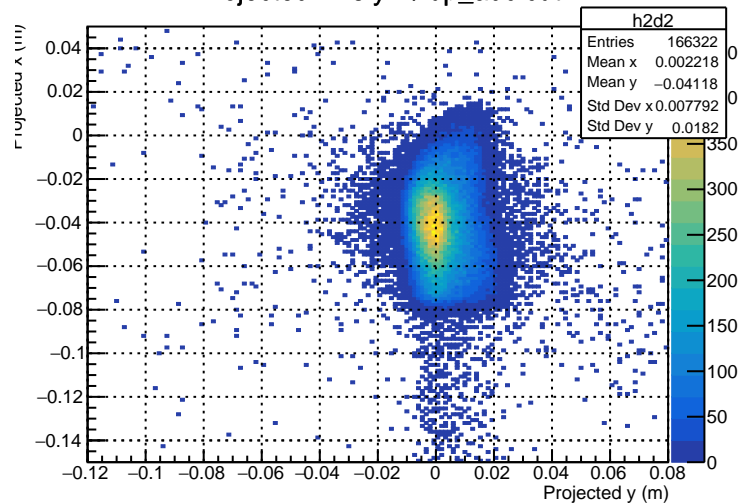
Projected y on detector plane



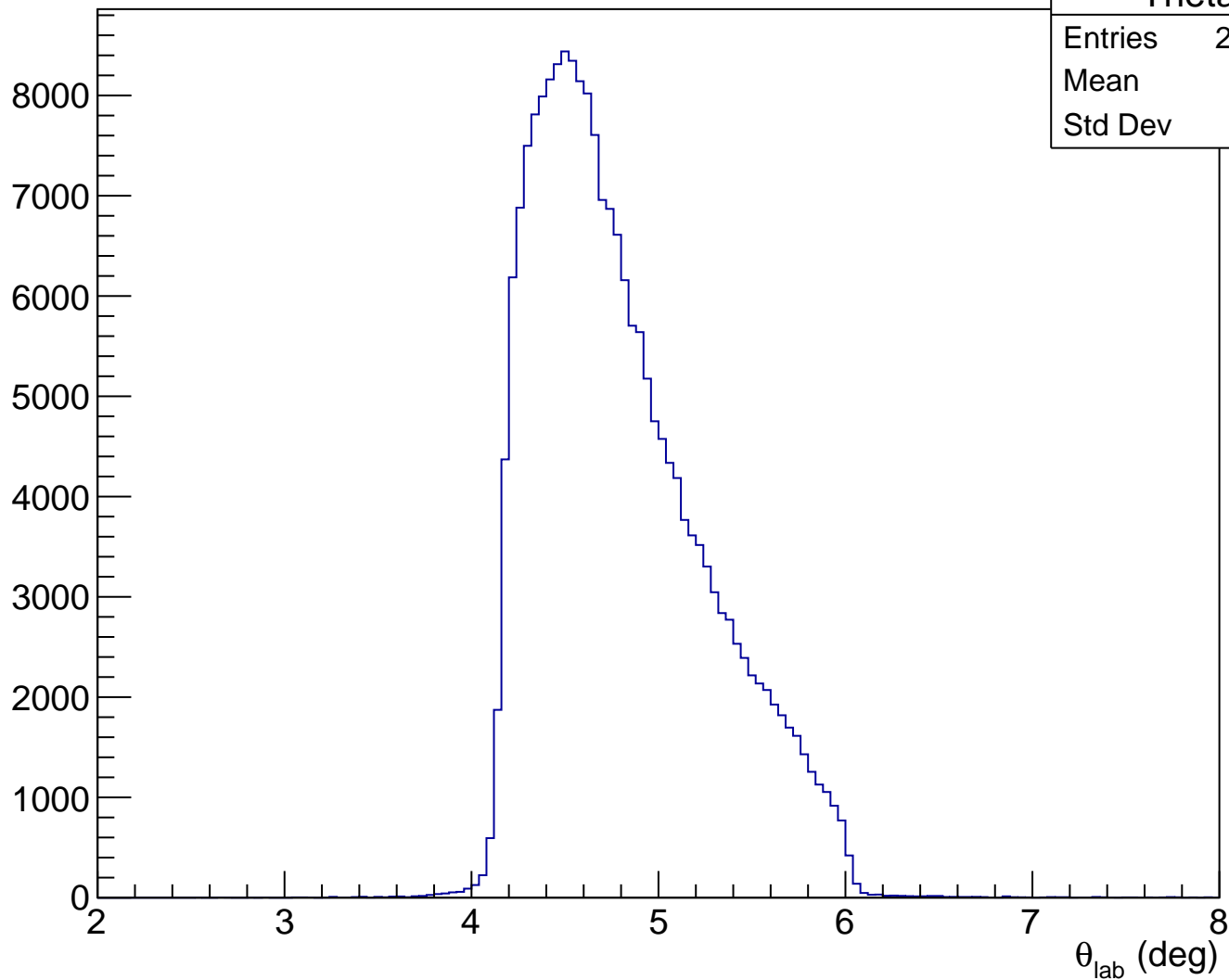
Projected x on detector plane



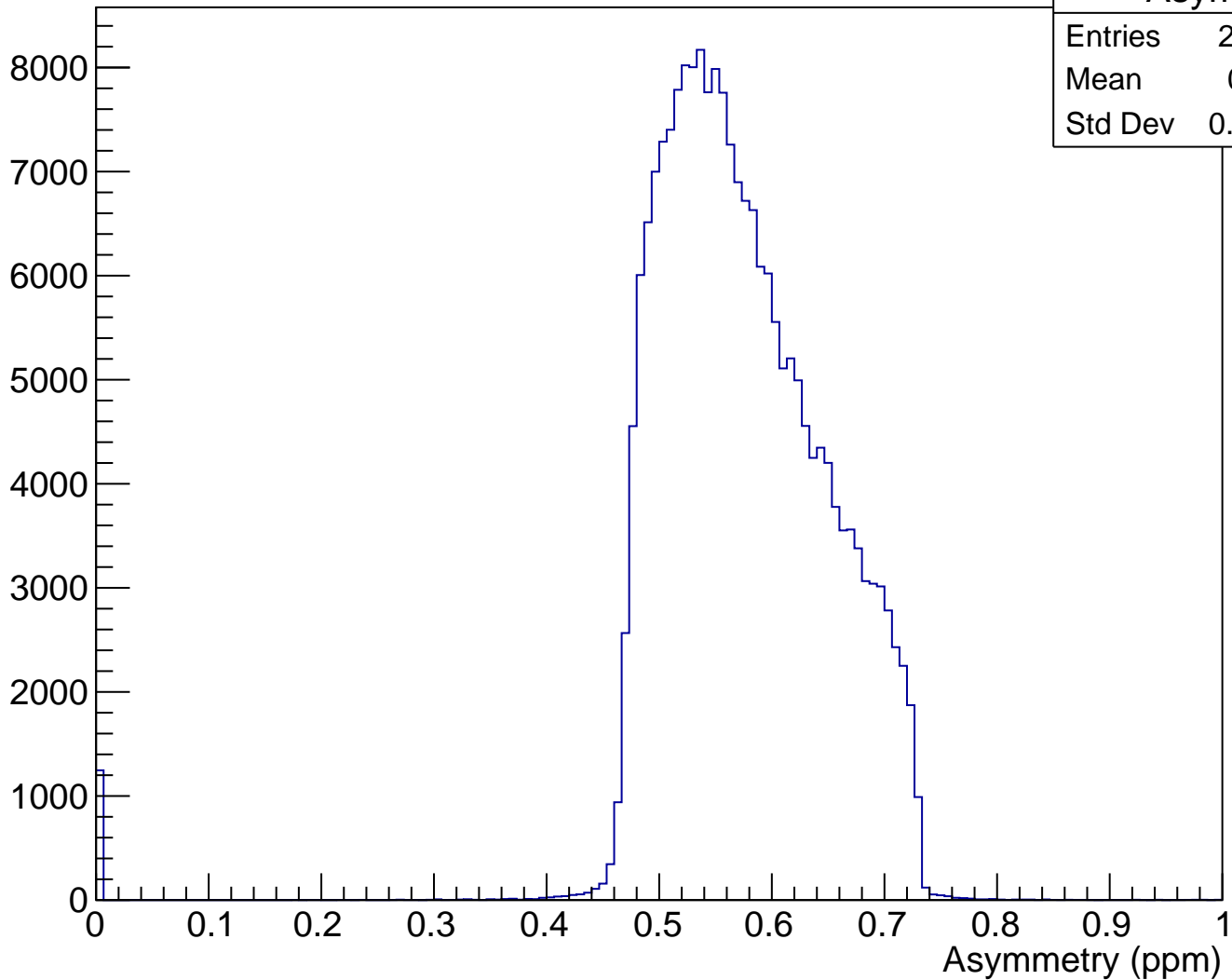
Projected x vs y w/ up\_adc cut



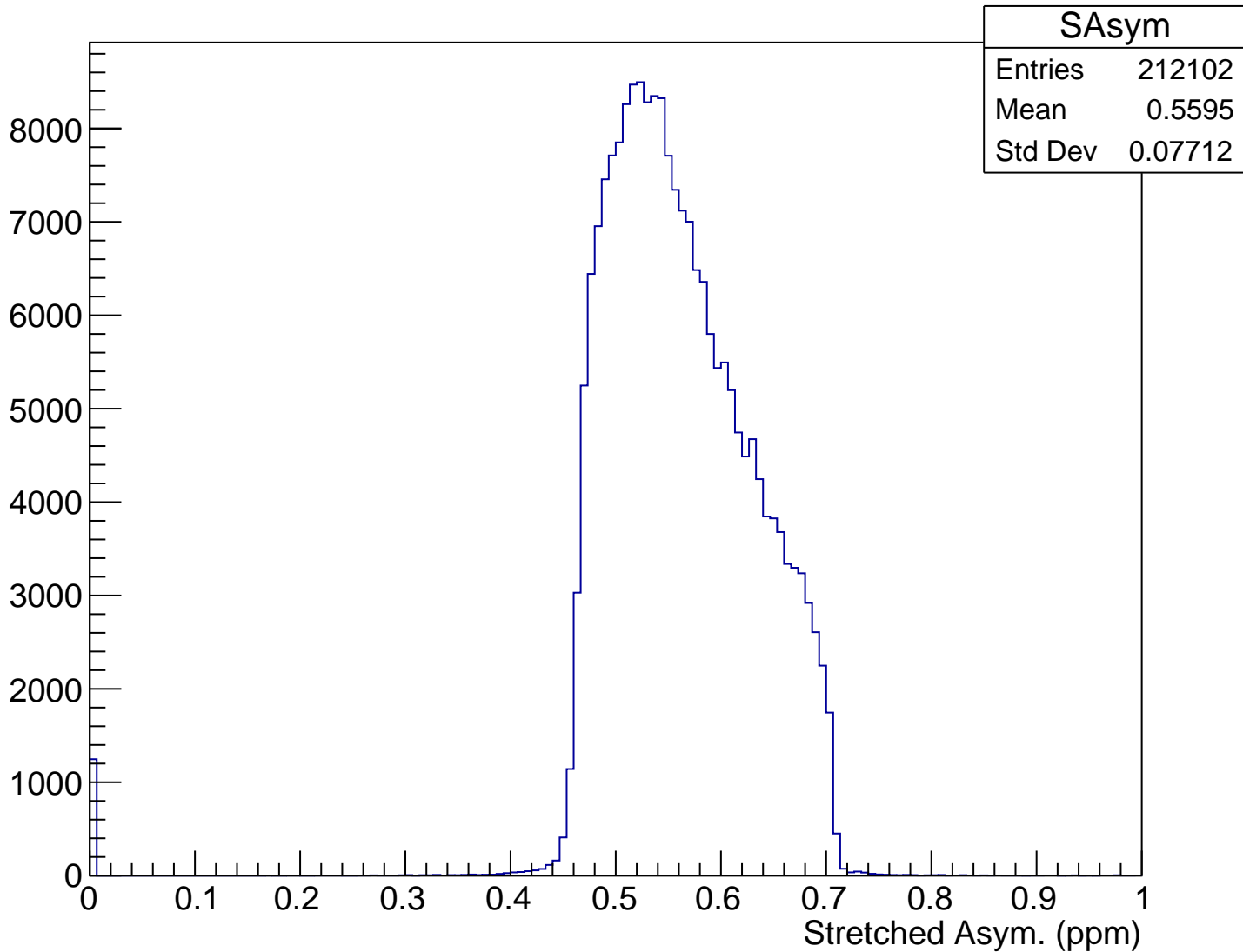
$\theta_{\text{lab}}$  (deg), yhiCut = 0.038 m



# Asymmetry (ppm), yhiCut = 0.038 m

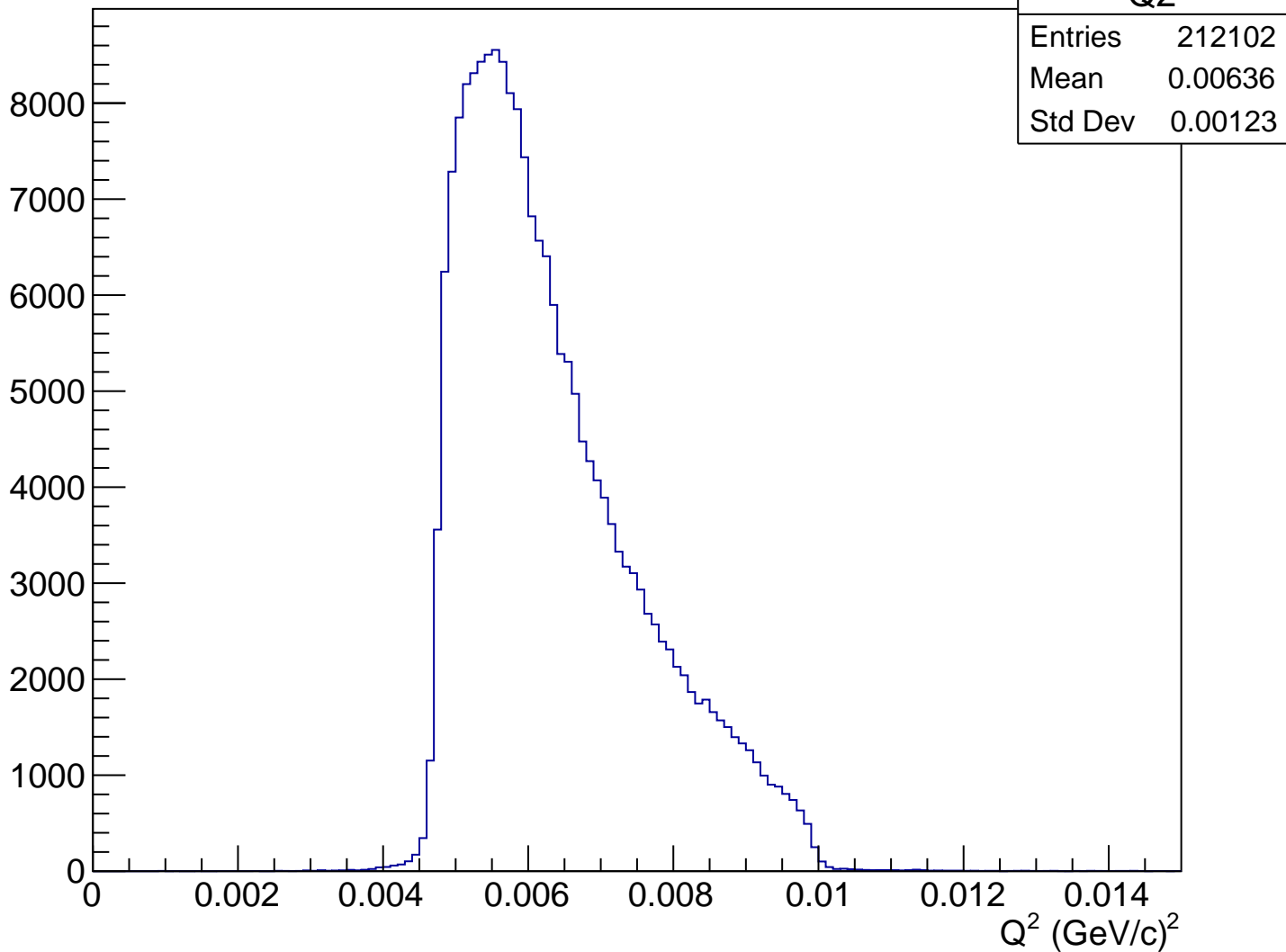


# Stretched Asym. (ppm), yhiCut = 0.038 m

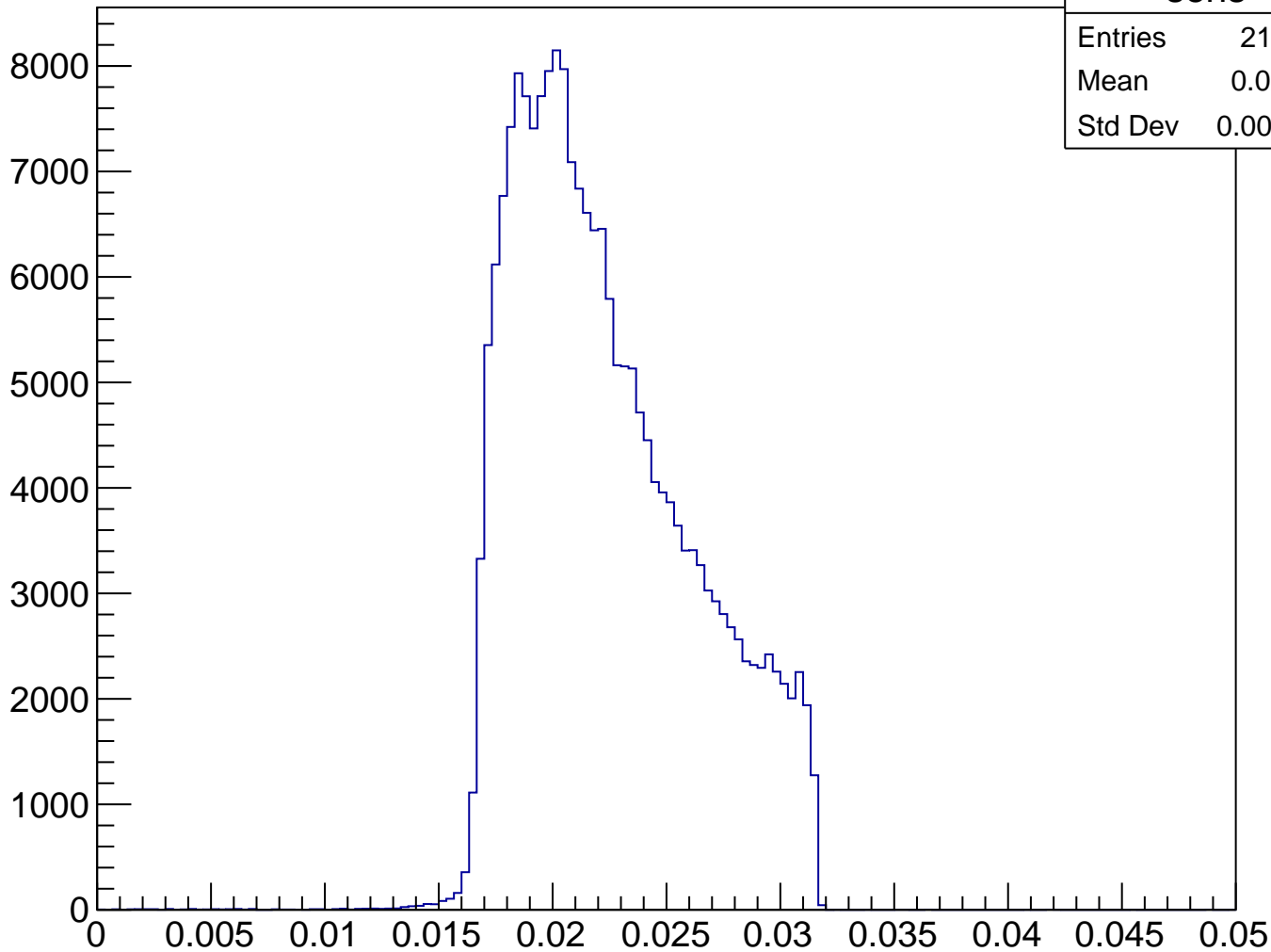




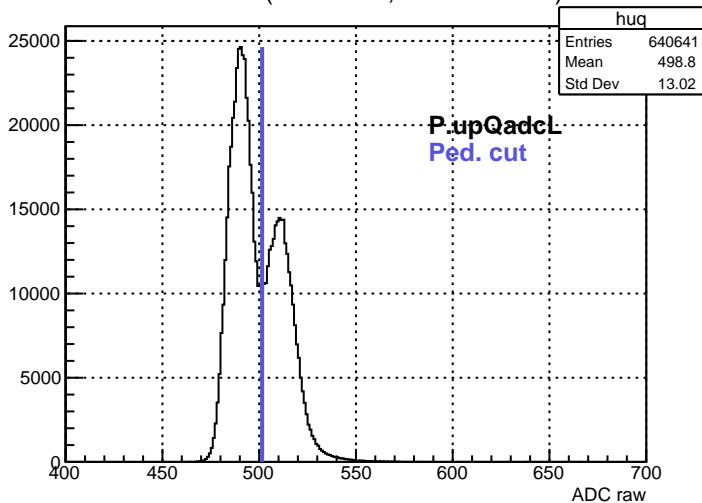
$Q^2$  (GeV/c)<sup>2</sup>, yhiCut = 0.038 m



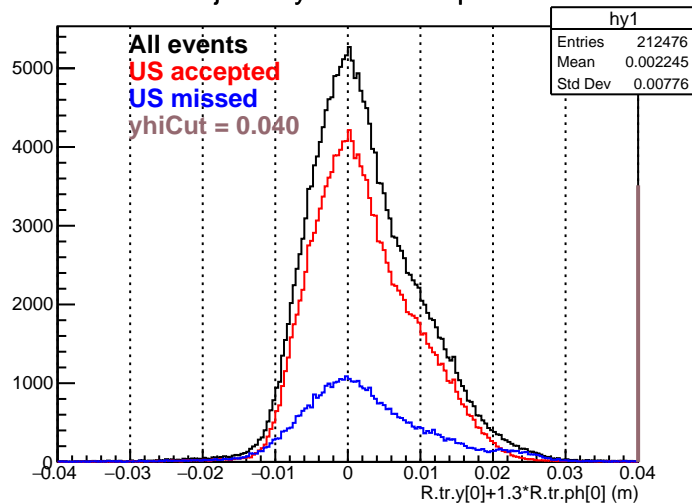
# Sensitivity, $y_{hi}Cut = 0.038$ m



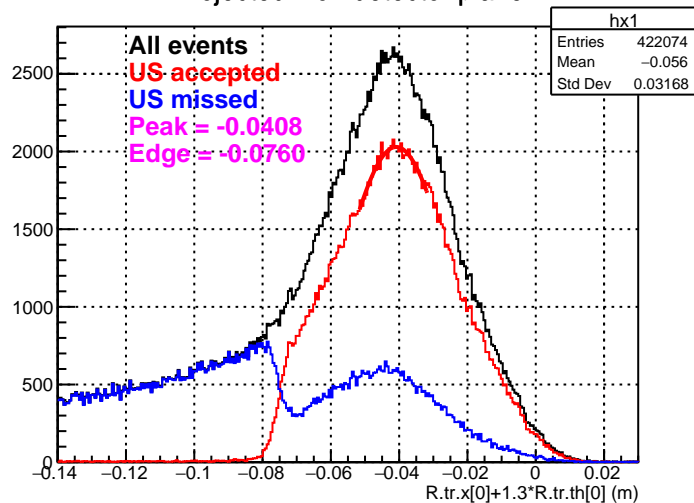
ADC raw (run21414, detZ = 1.3 m)



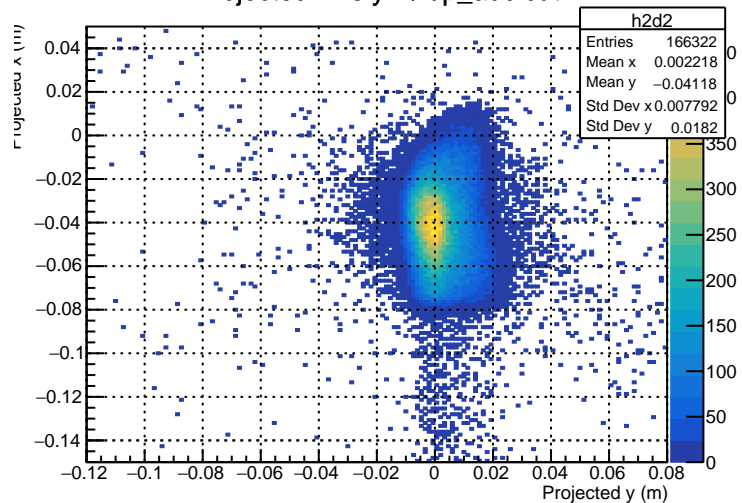
Projected y on detector plane



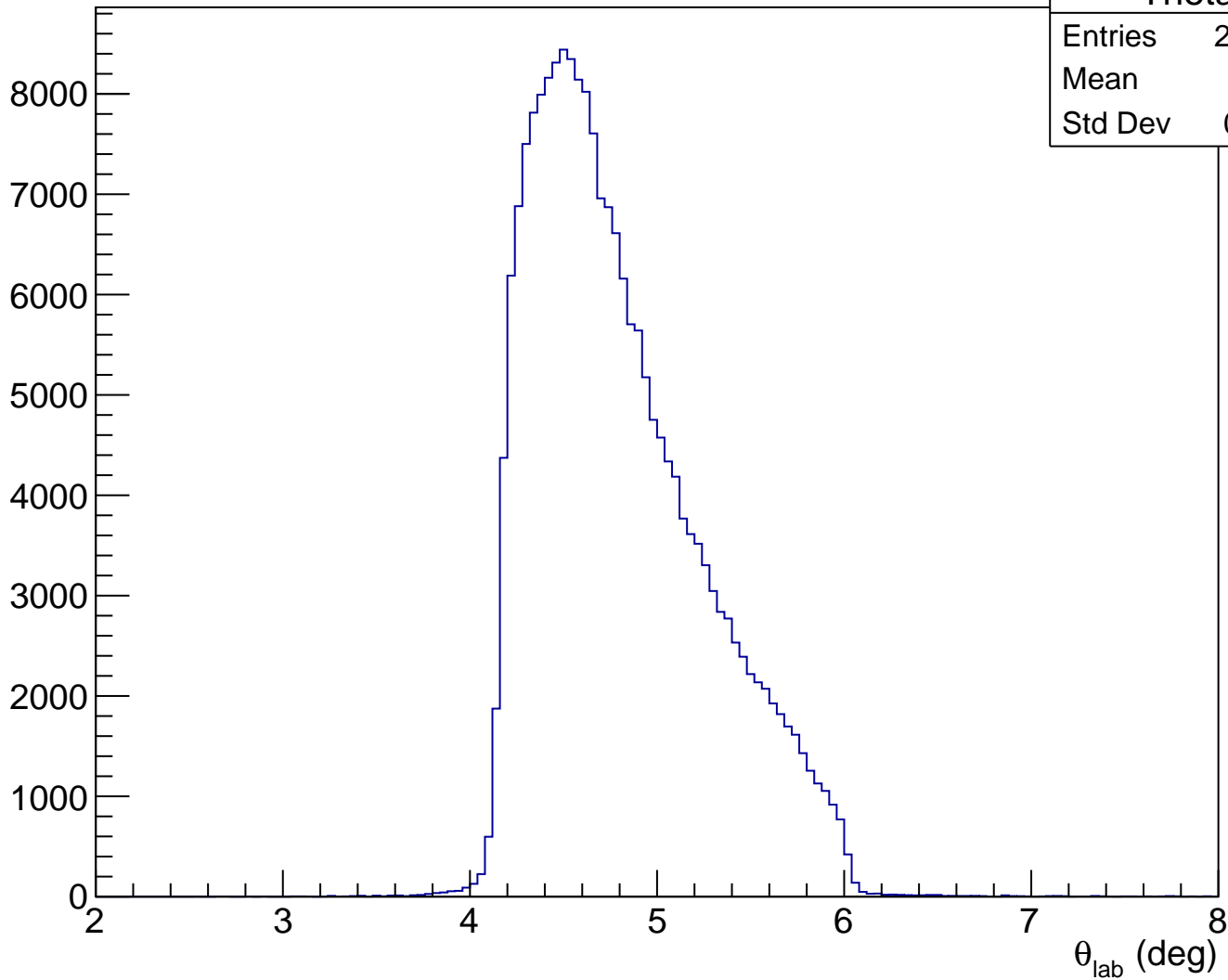
Projected x on detector plane



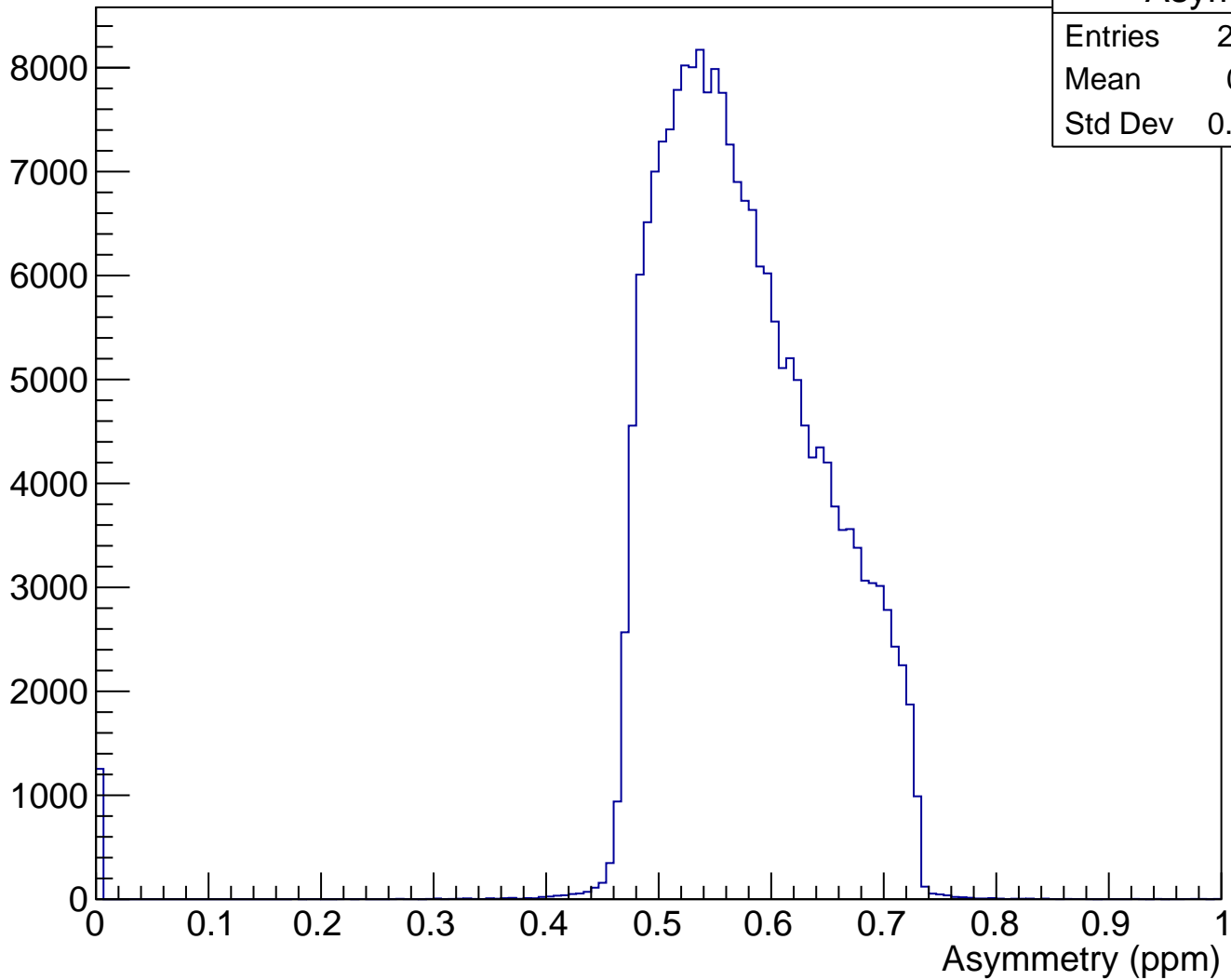
Projected x vs y w/ up\_adc cut



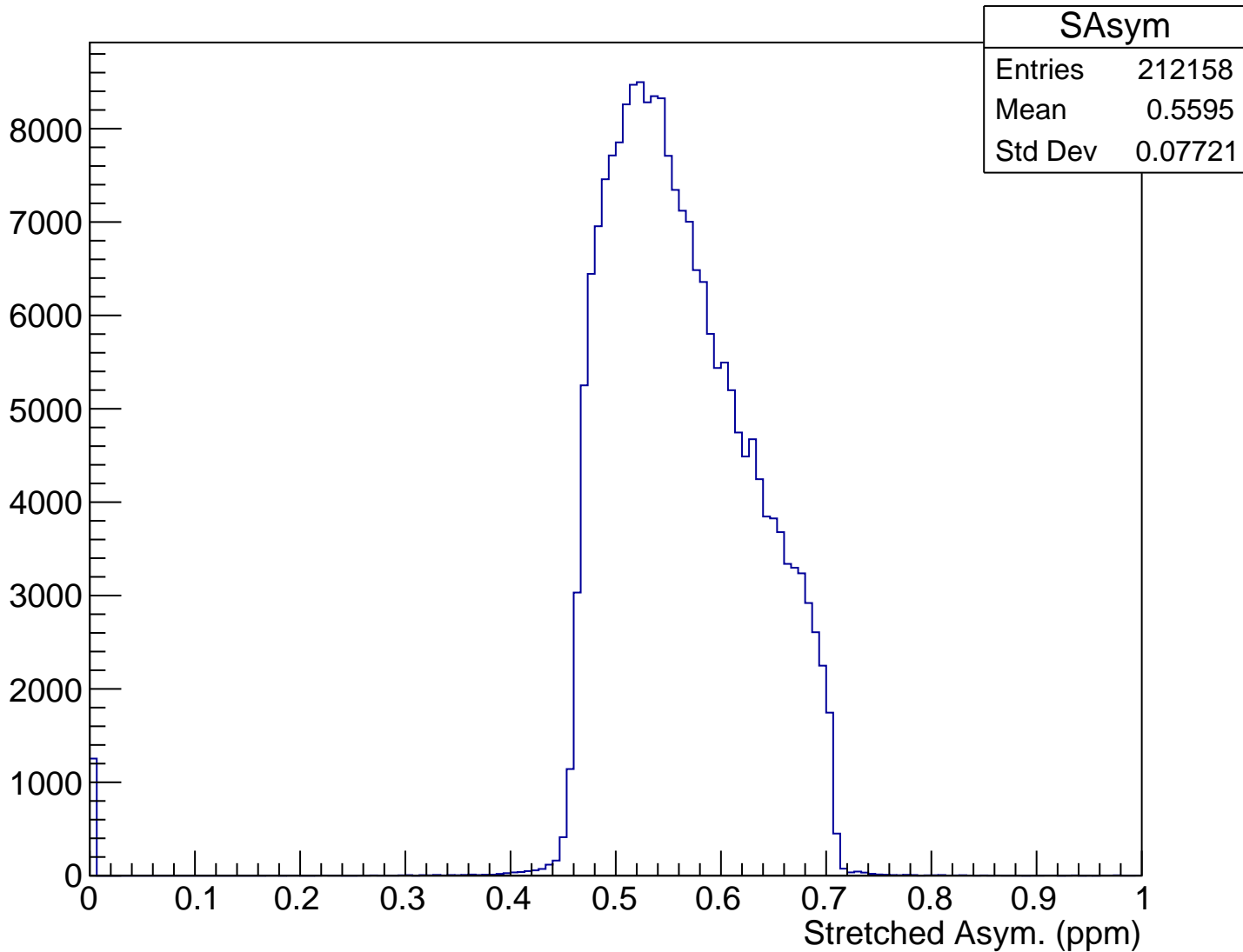
$\theta_{\text{lab}}$  (deg), yhiCut = 0.040 m



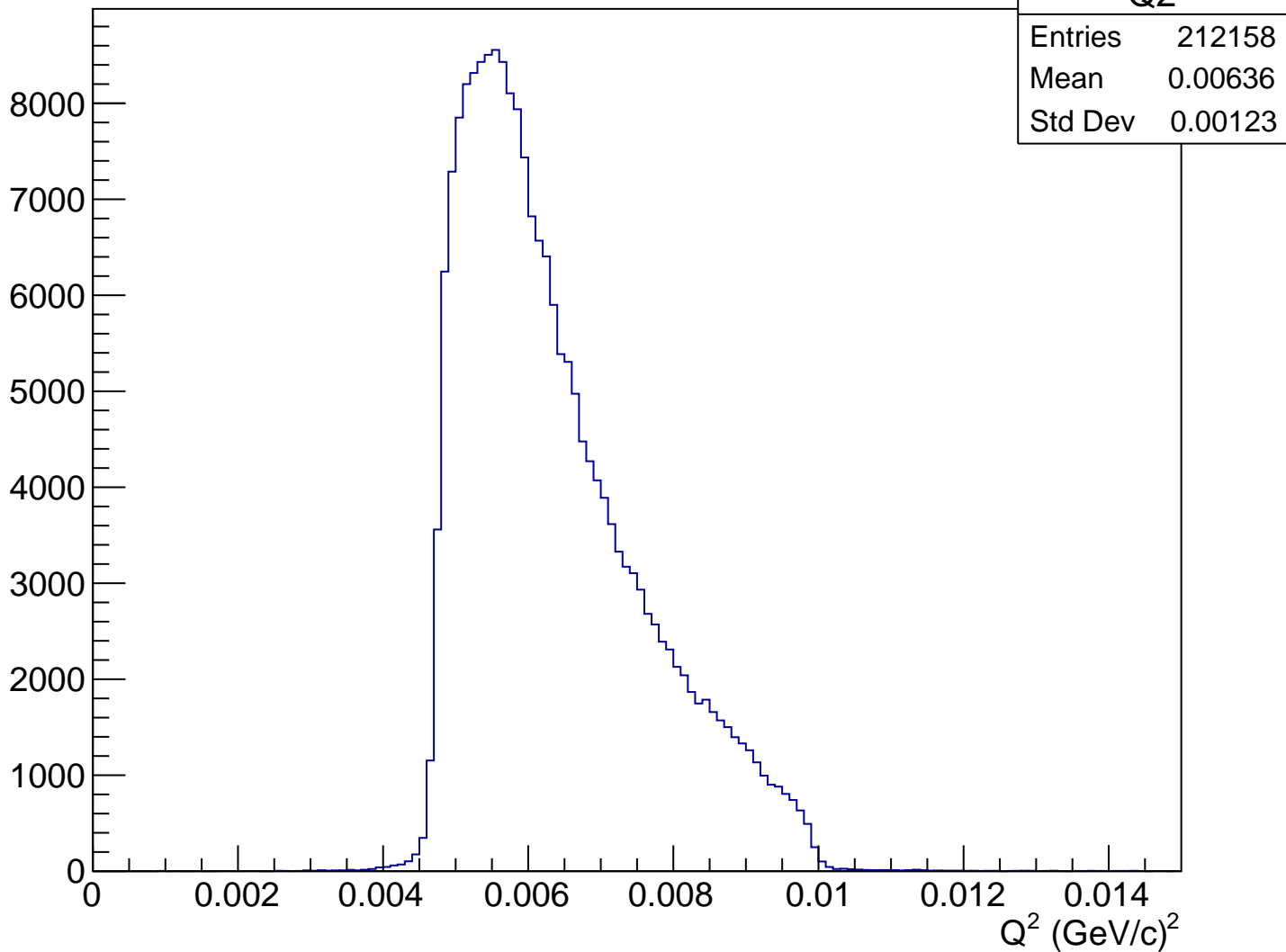
# Asymmetry (ppm), yhiCut = 0.040 m



# Stretched Asym. (ppm), yhiCut = 0.040 m



$Q^2 \text{ (GeV/c)}^2$ ,  $y_{hi} \text{Cut} = 0.040 \text{ m}$



# Sensitivity, $y_{hi}Cut = 0.040$ m

