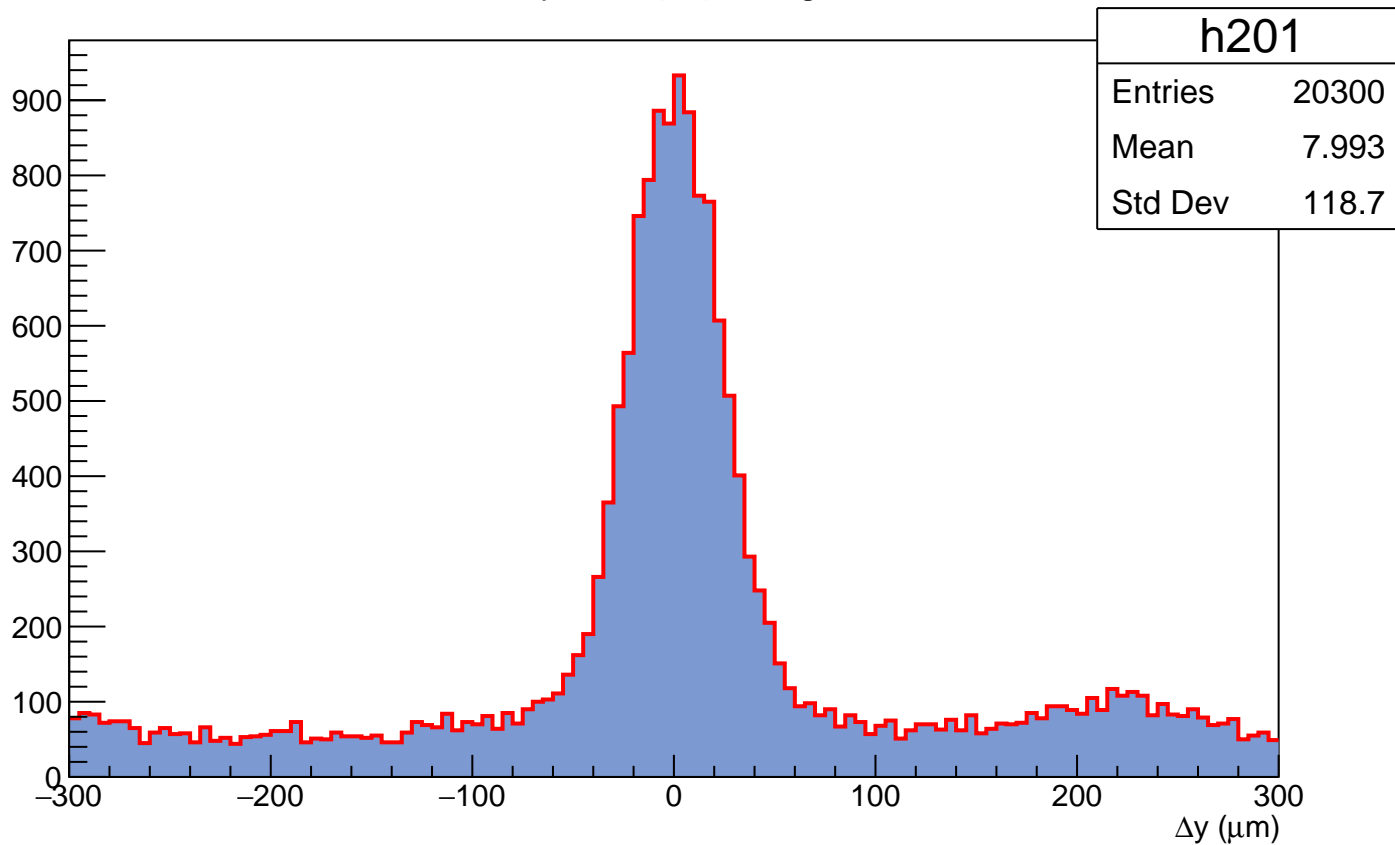
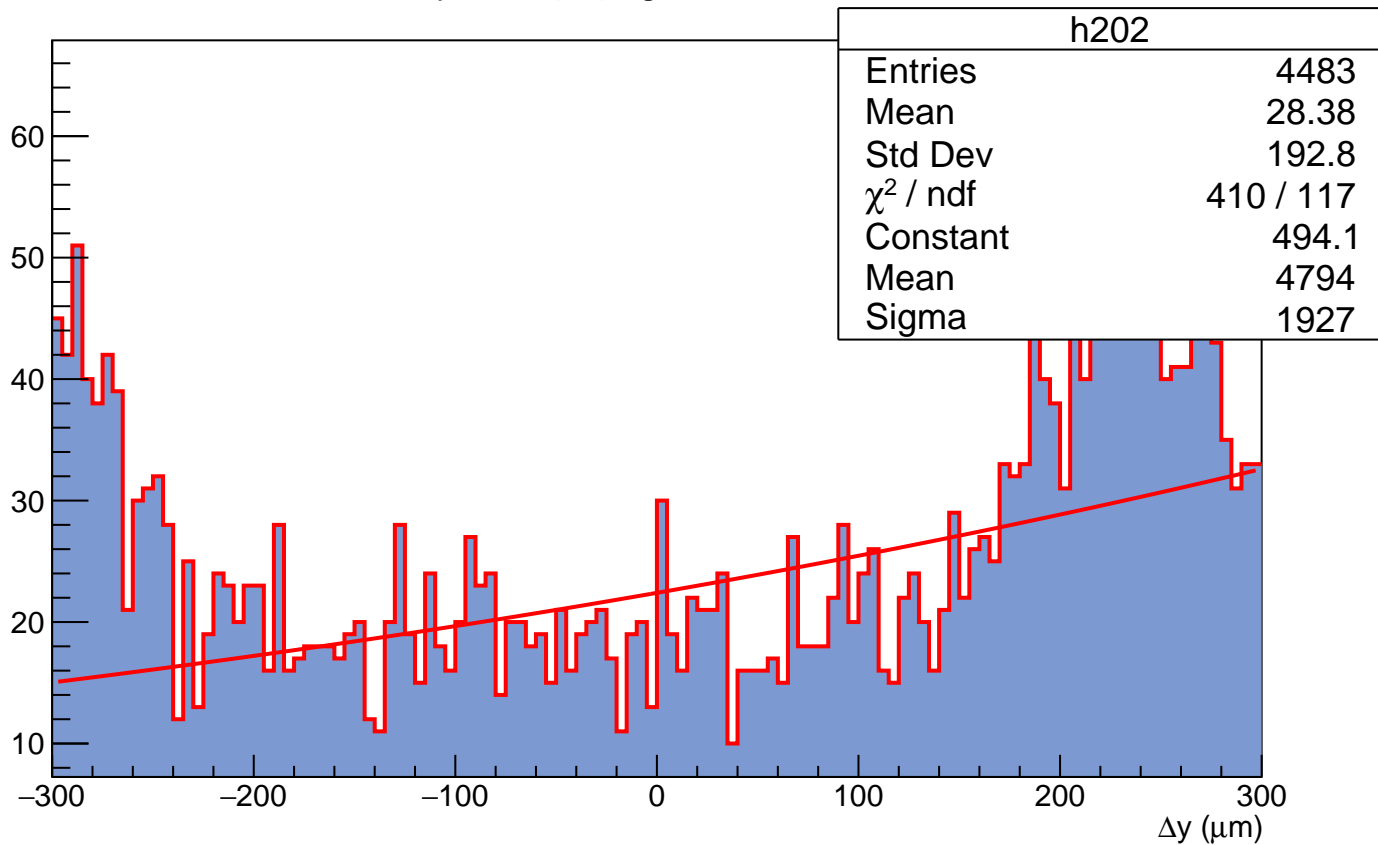


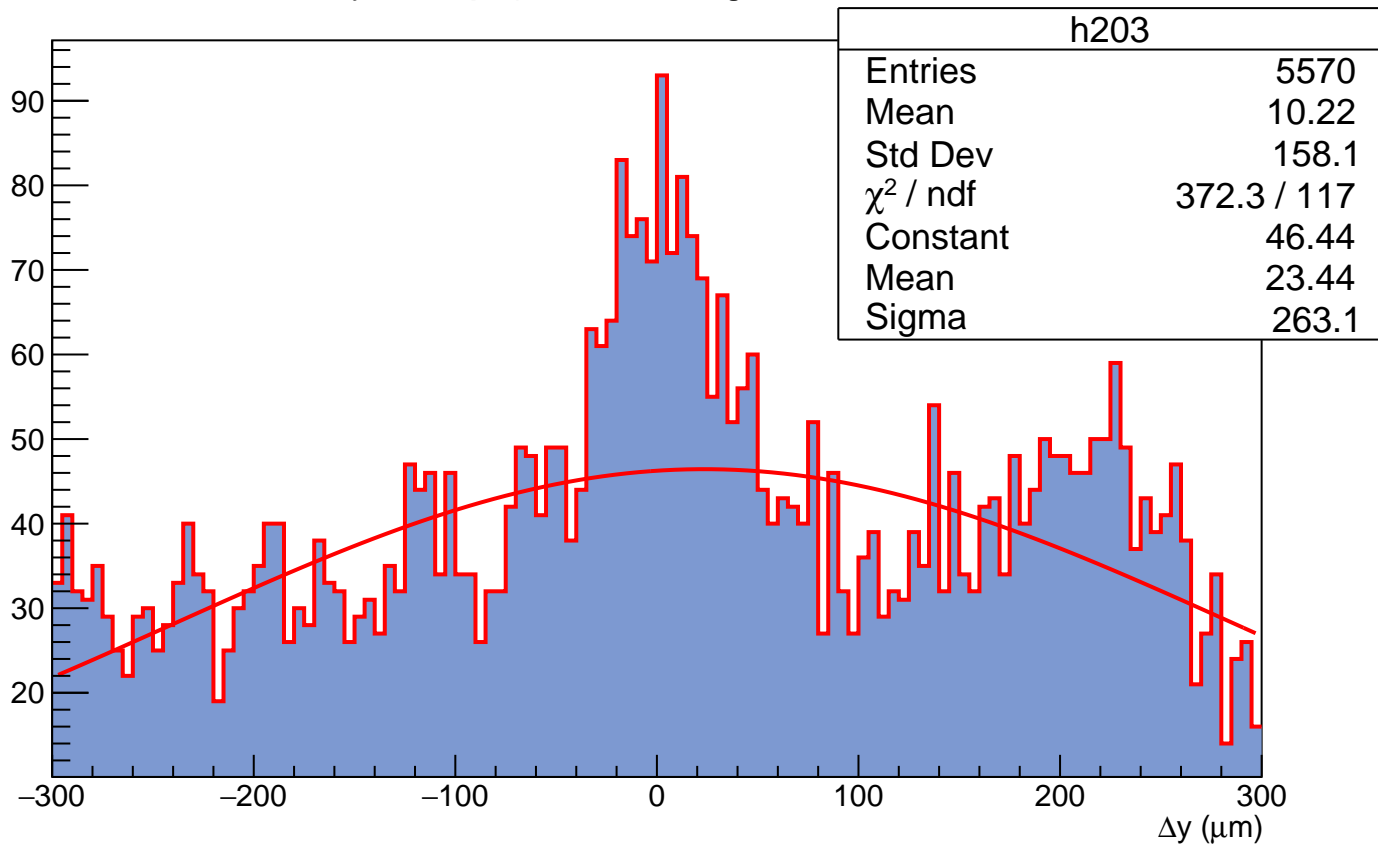
dy_temp (all sig)



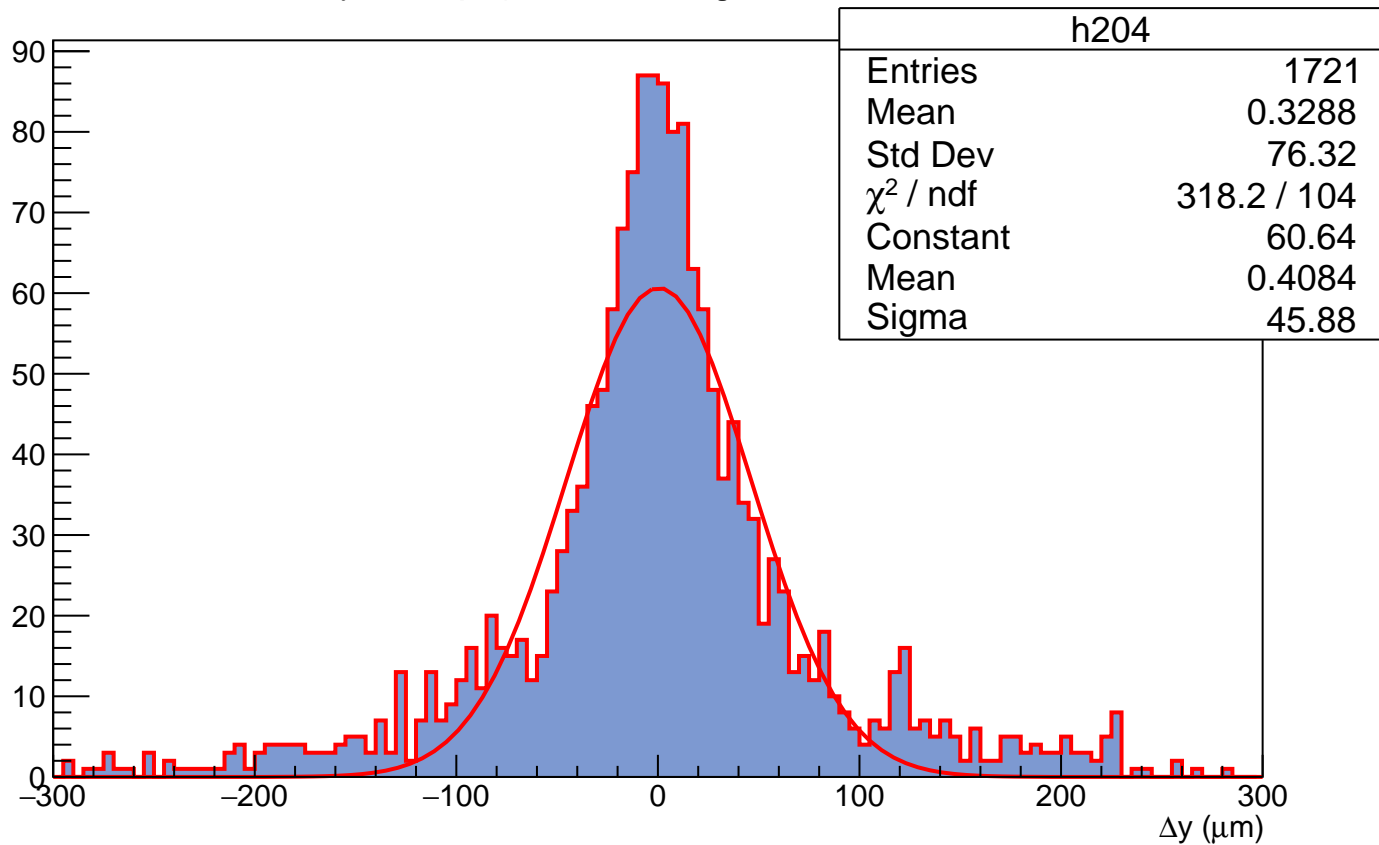
dy_temp (signal > 1.5mn)



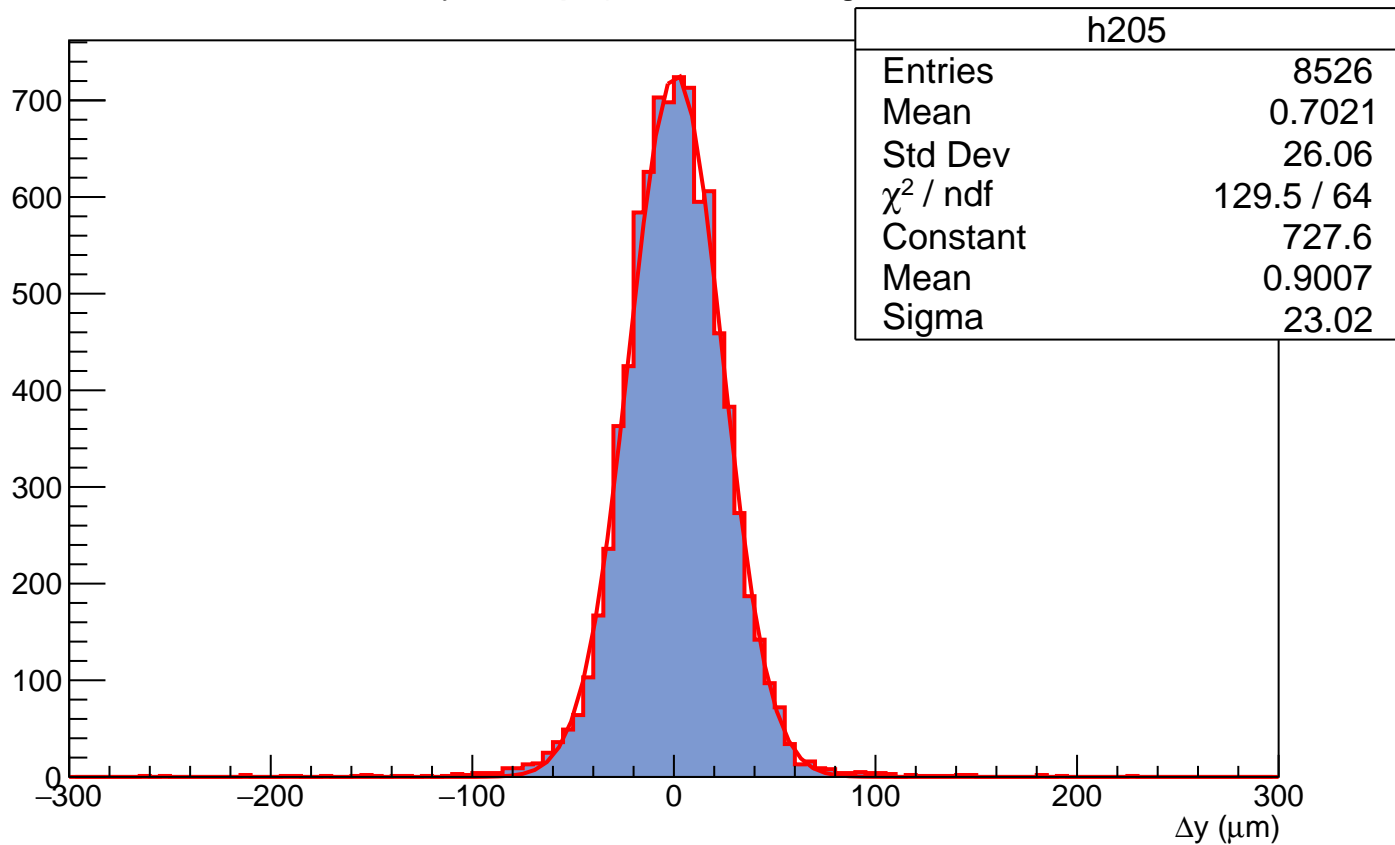
dy_temp (1.5mn > signal > 1.0mn)



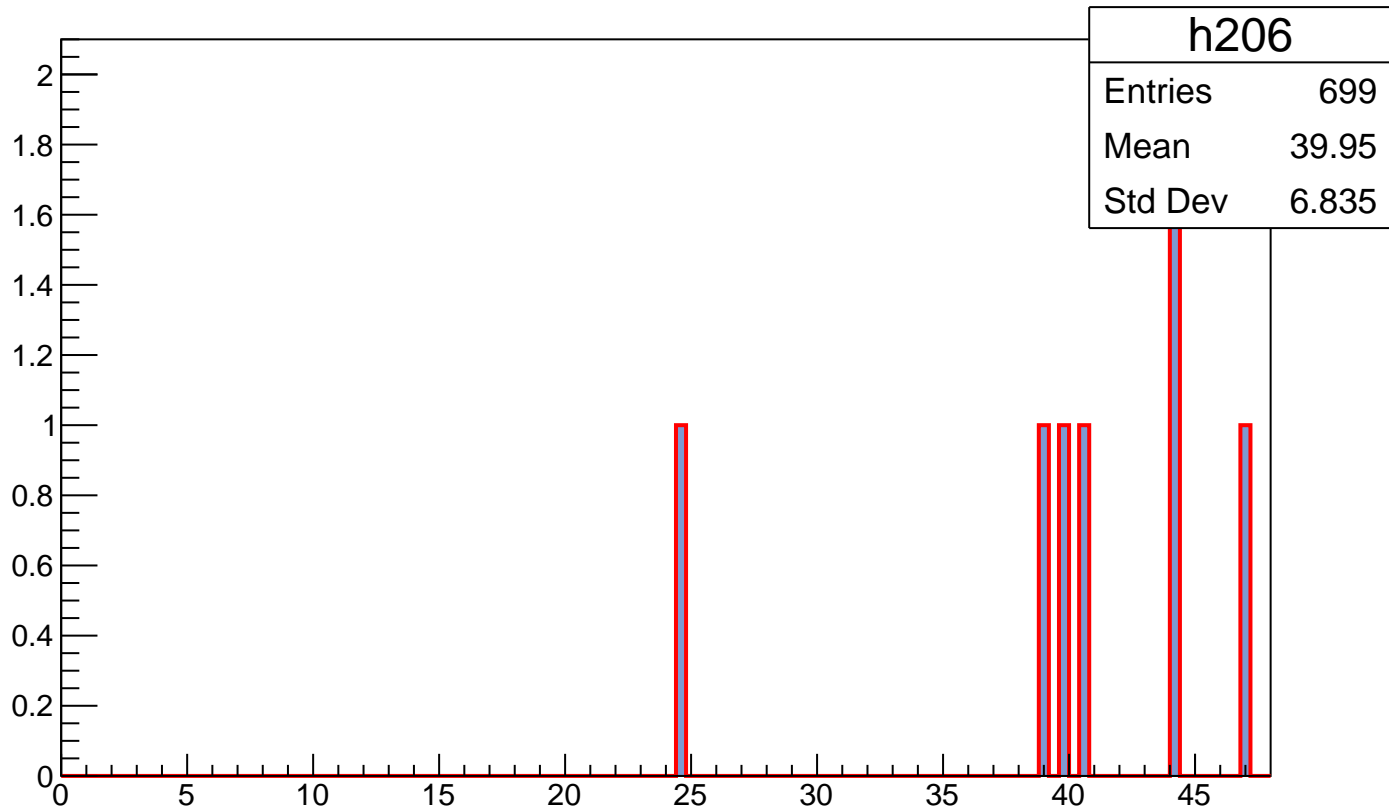
dy_temp (1.0mn > signal > 0.85mn)



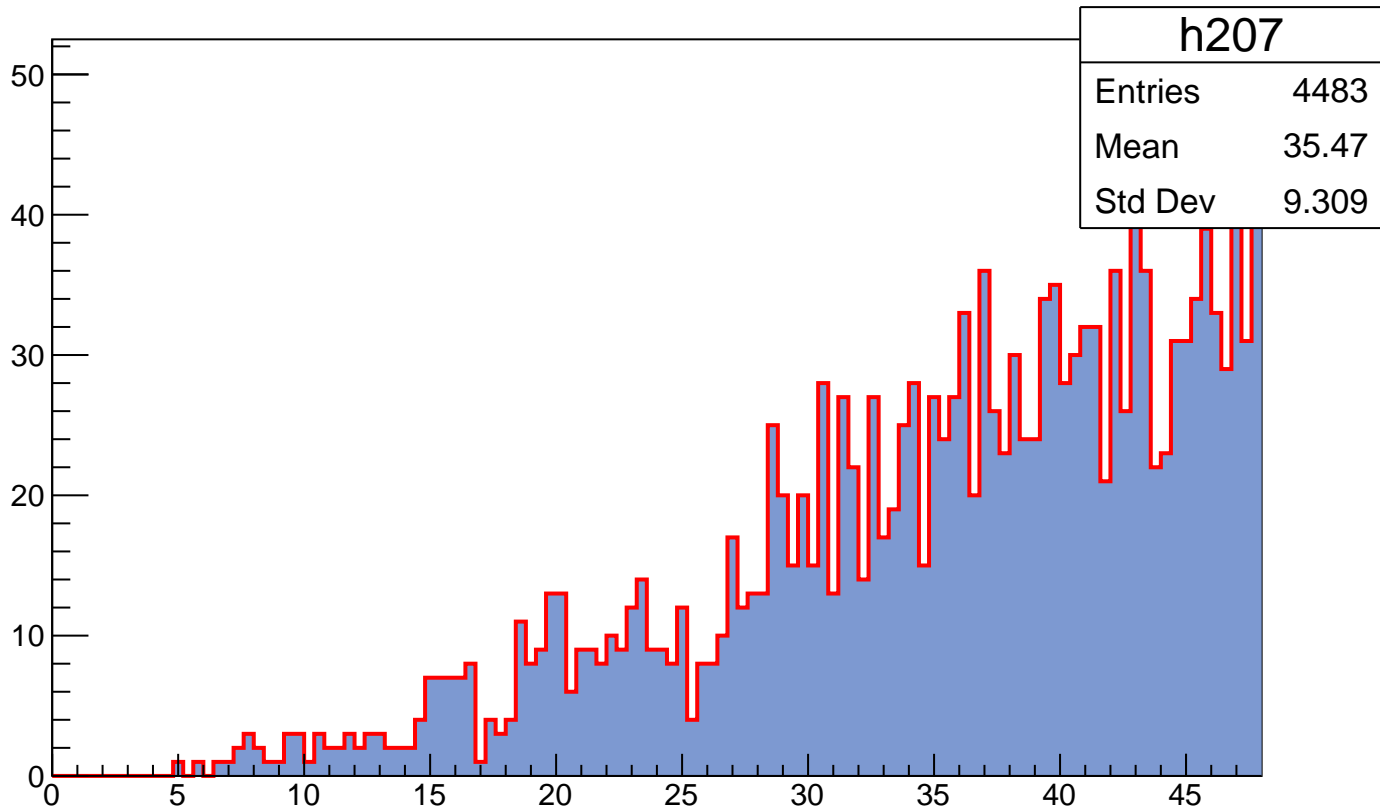
dy_temp (0.85mn > signal)



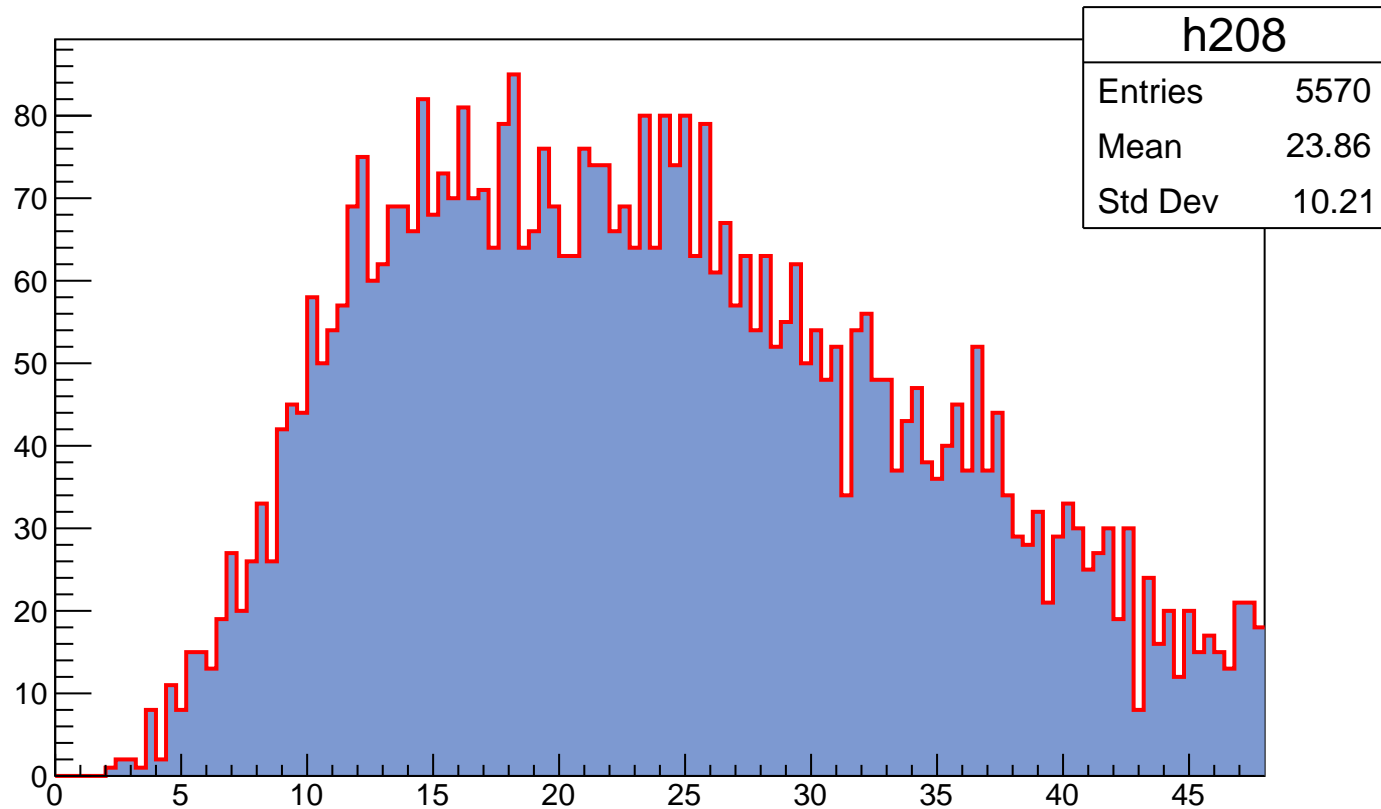
chi2 y_temp (single pix)



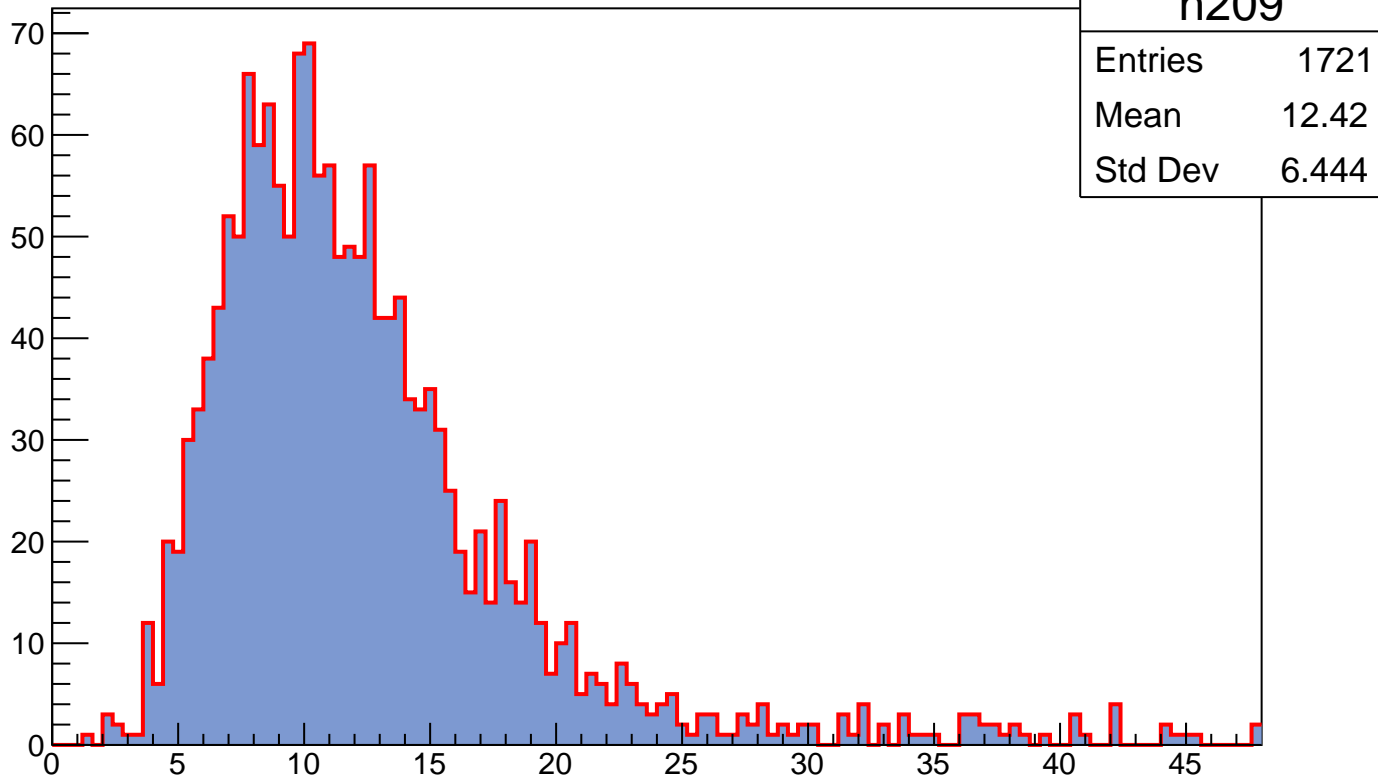
chi2 y_temp (signal > 1.5mn)



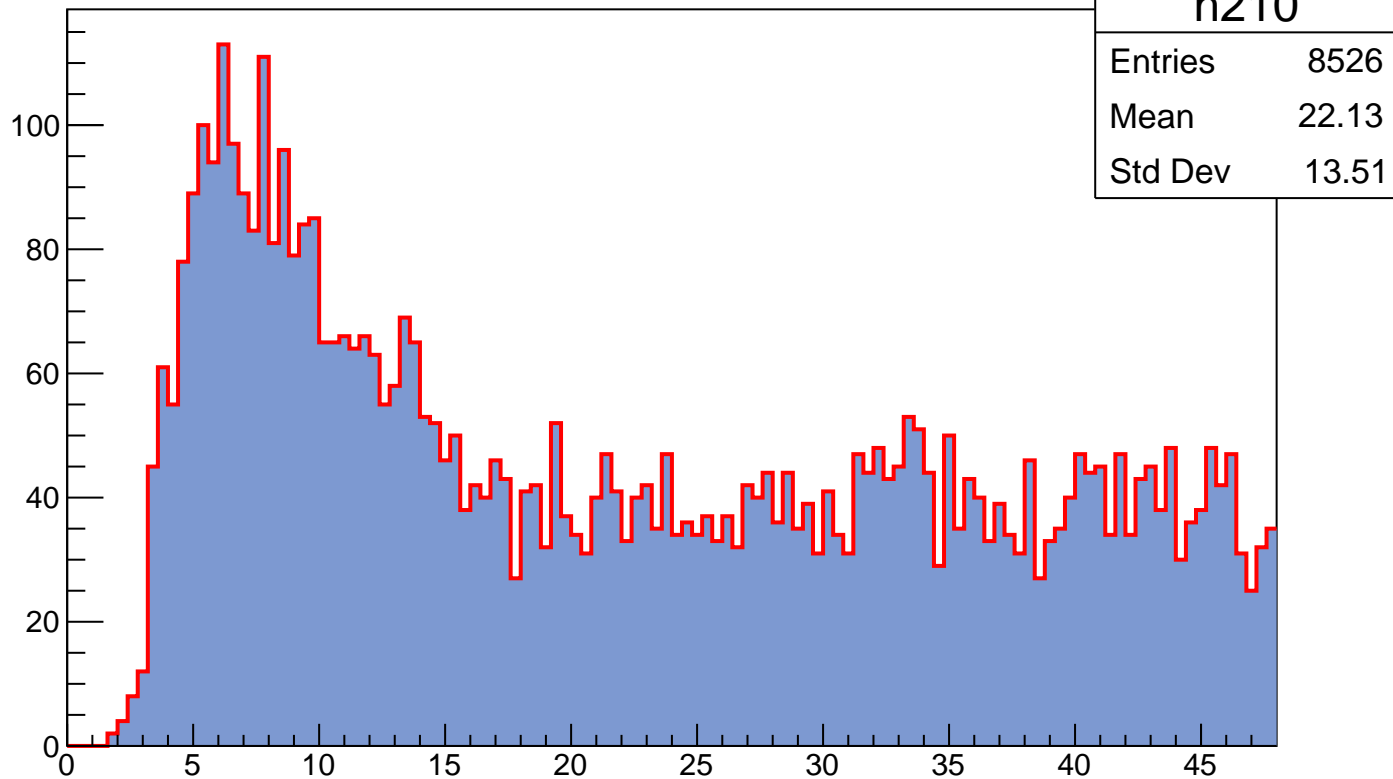
chi2 y_temp (1.5mn > signal > 1.0mn)



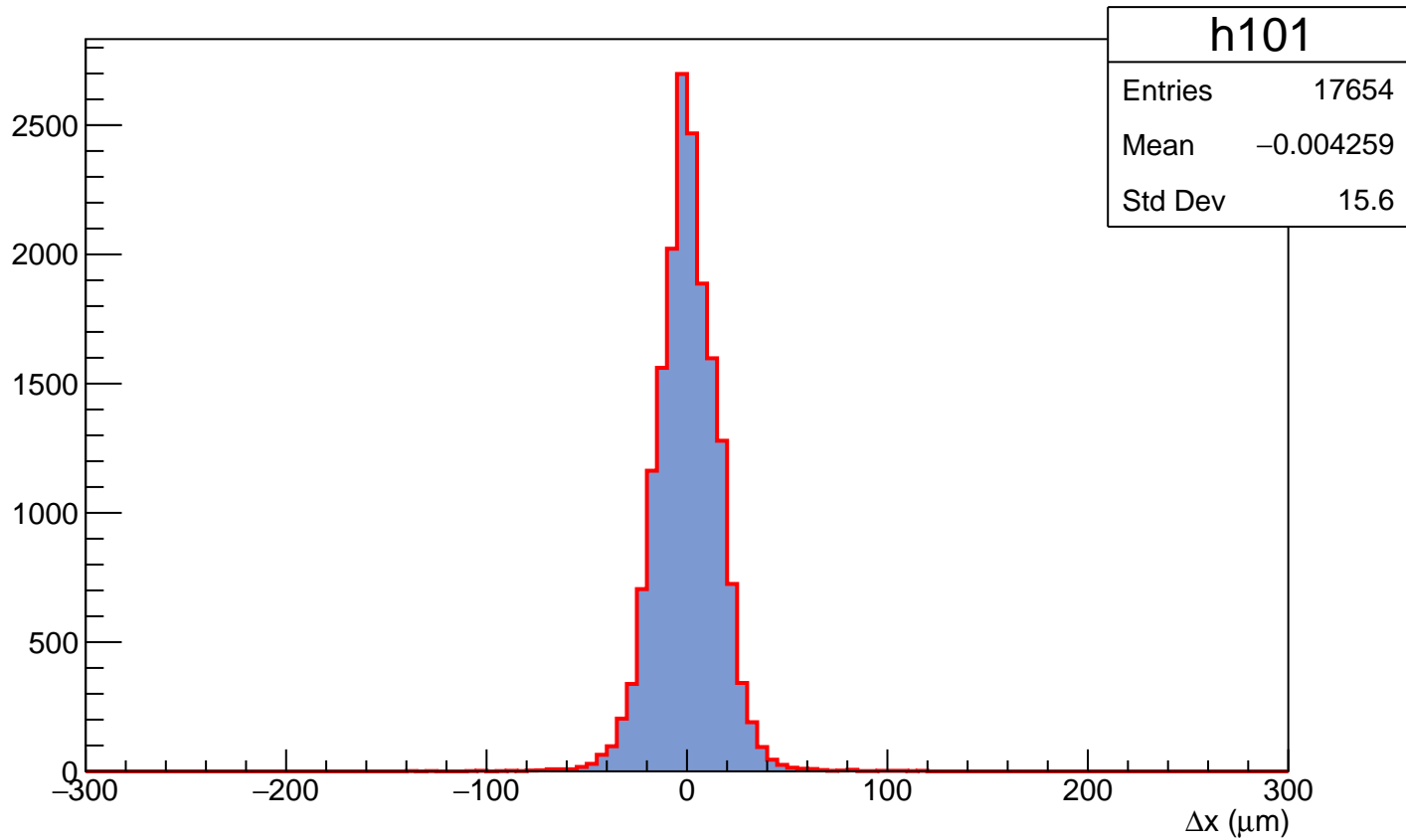
chi2 y_temp (1.0mn > signal > 0.85mn)



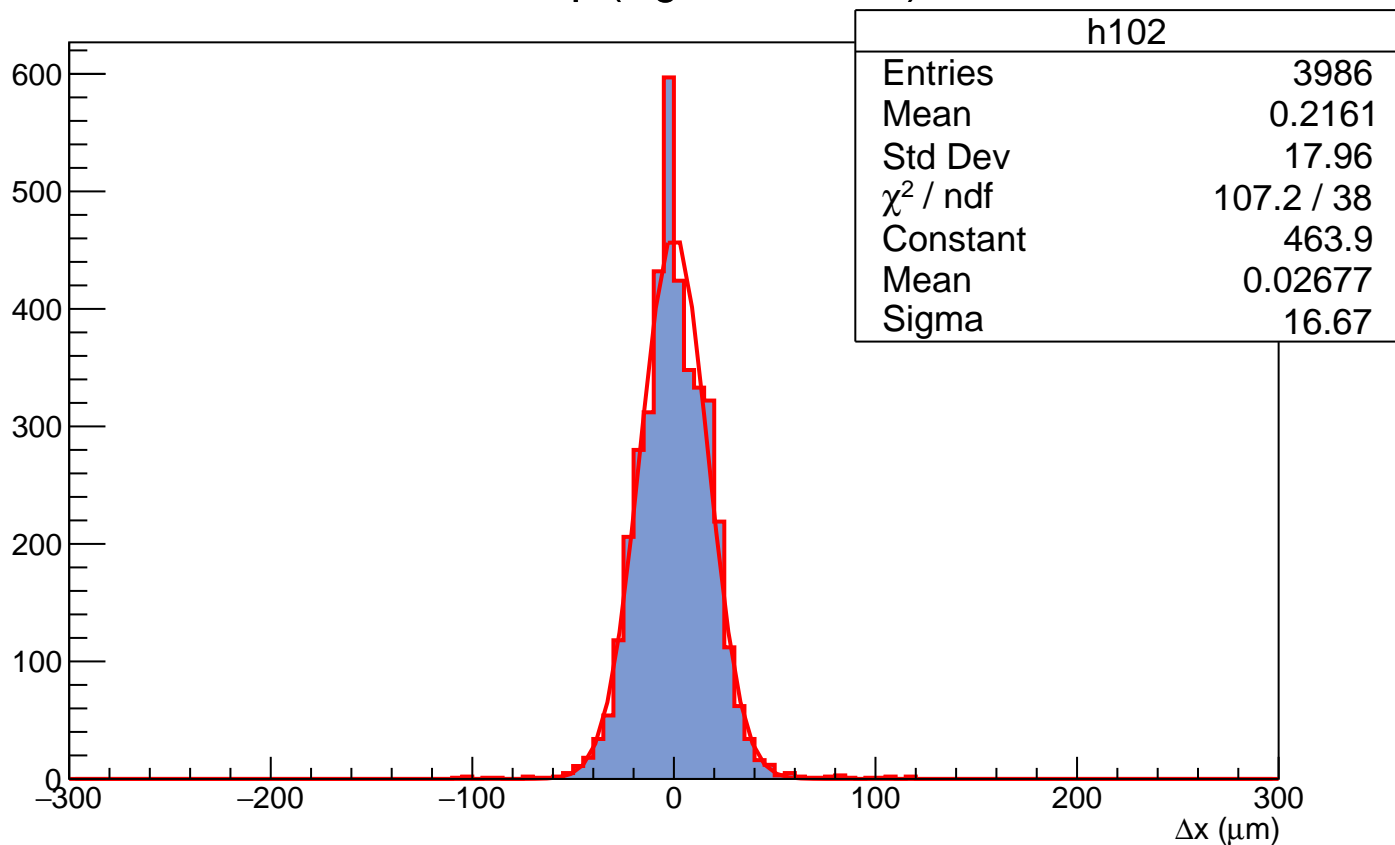
chi2 y_temp (0.85mn > signal)



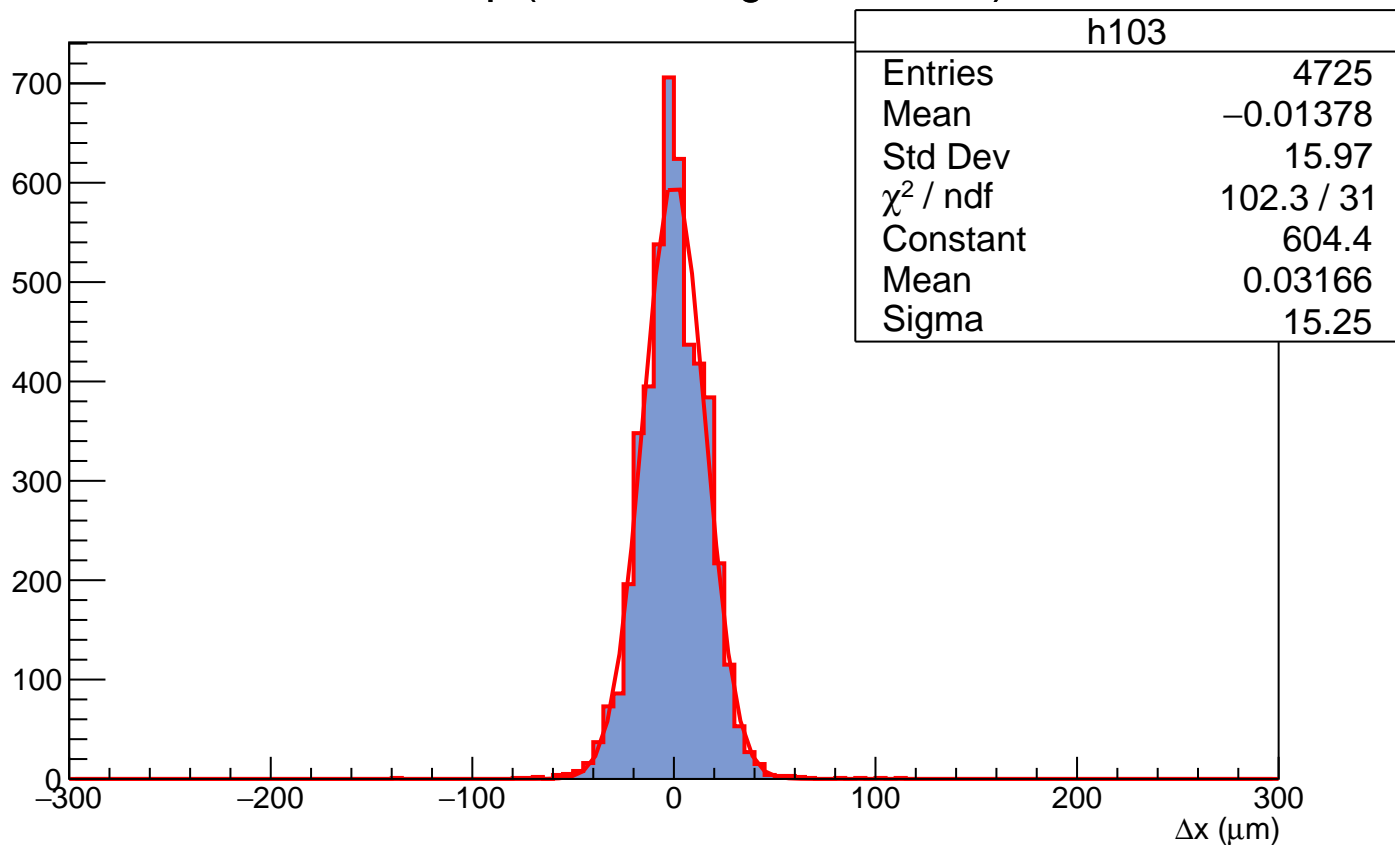
dx_temp (all sig)



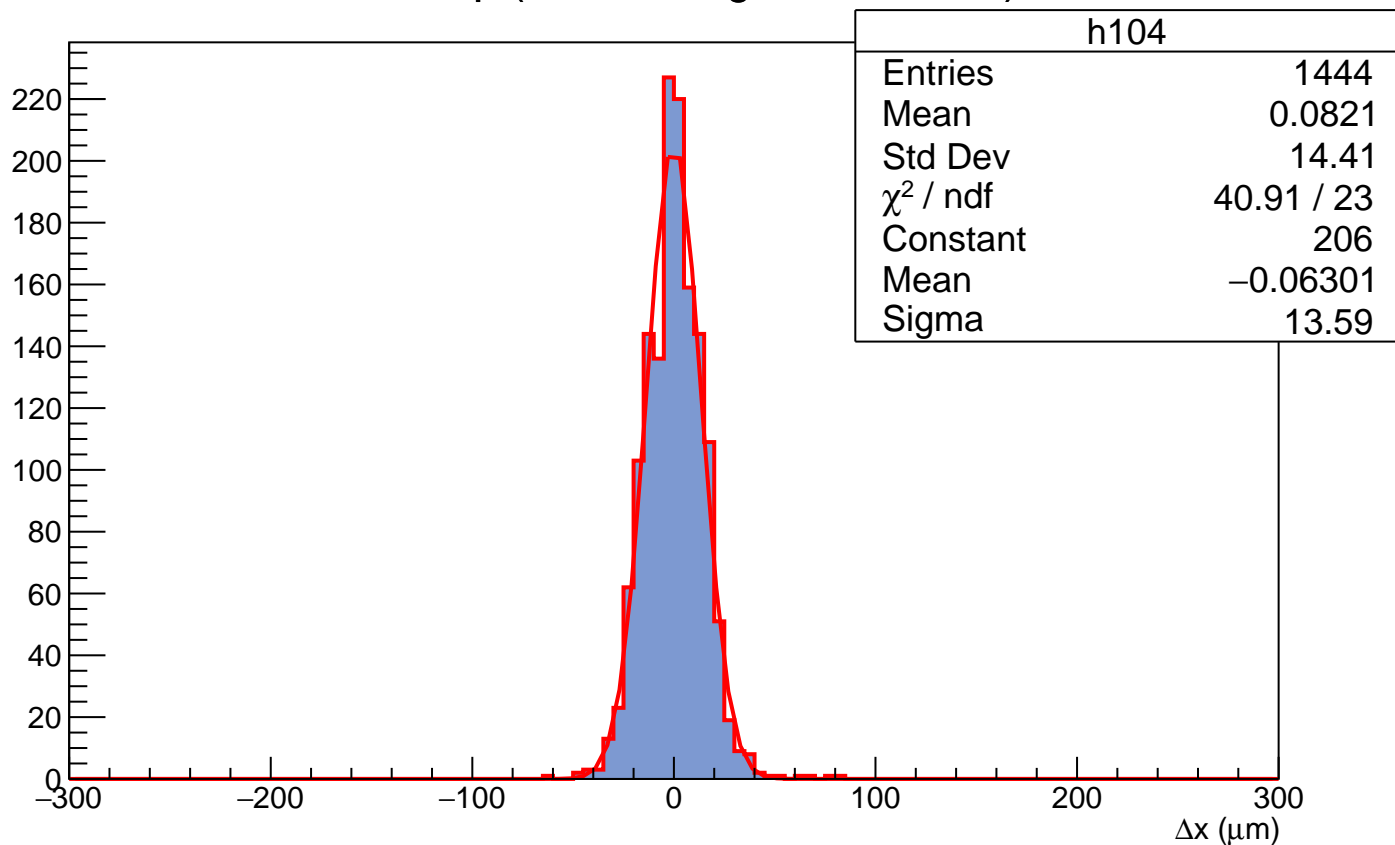
dx_temp (signal > 1.5mn)



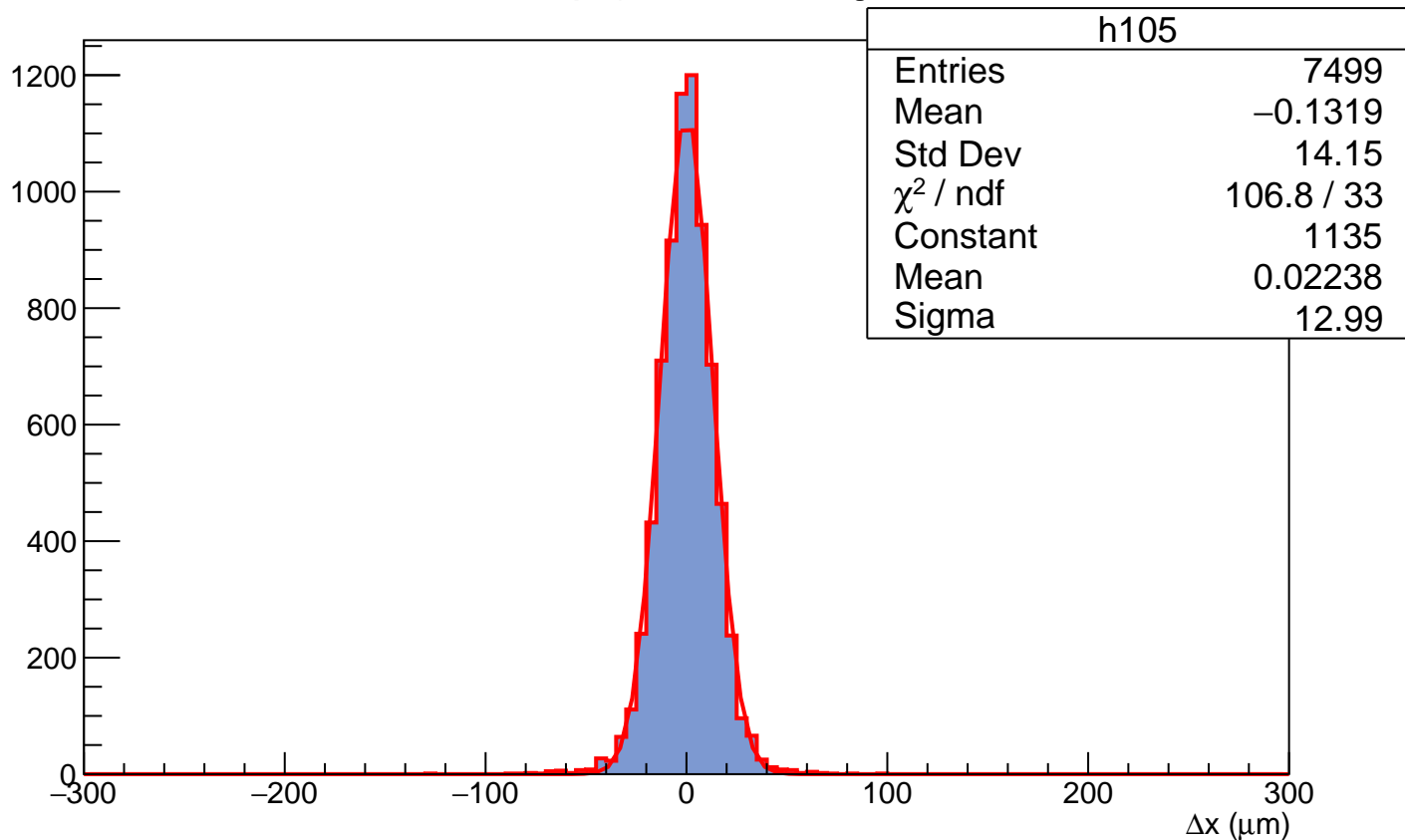
dx_temp (1.5mn > signal > 1.0mn)



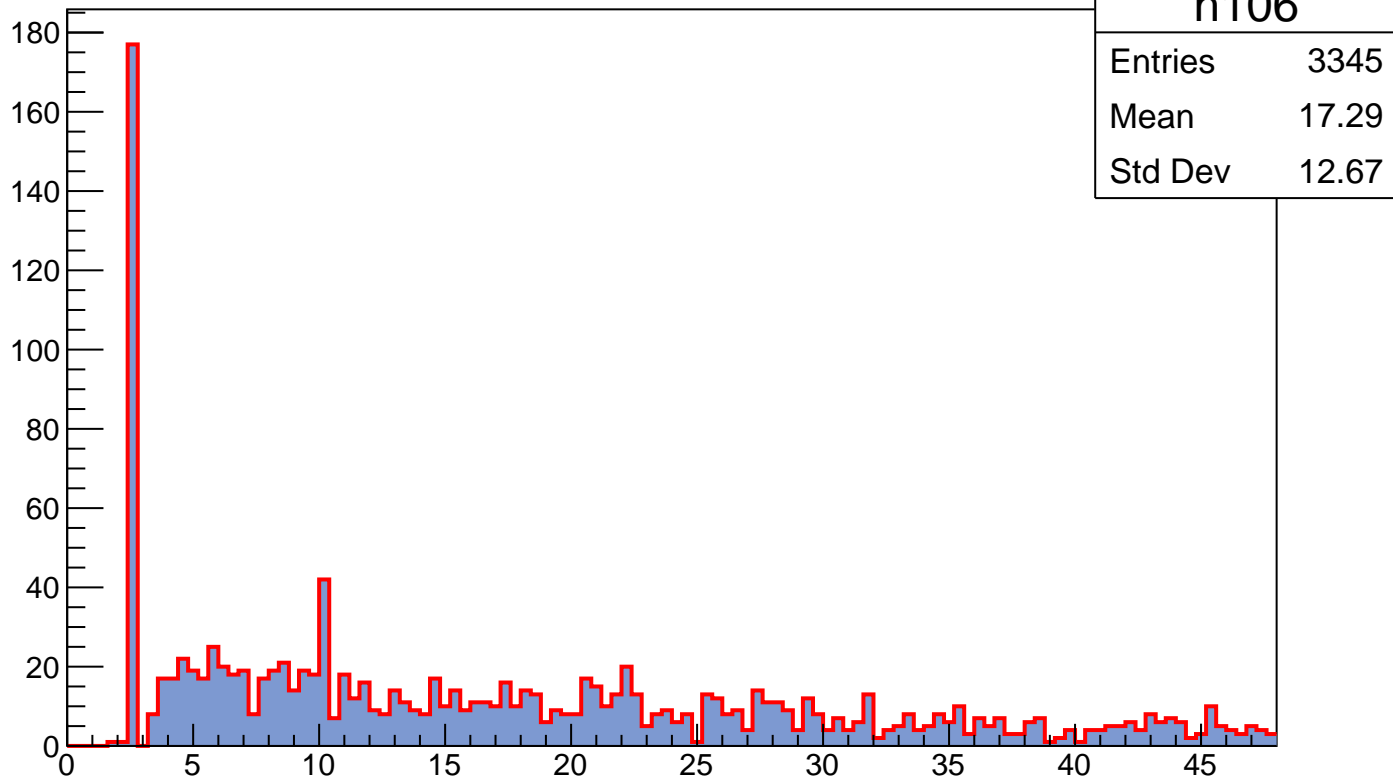
dx_temp (1.0mn > signal > 0.85mn)



dx_temp (0.85mn > signal)



chi2 x_temp (single pix)



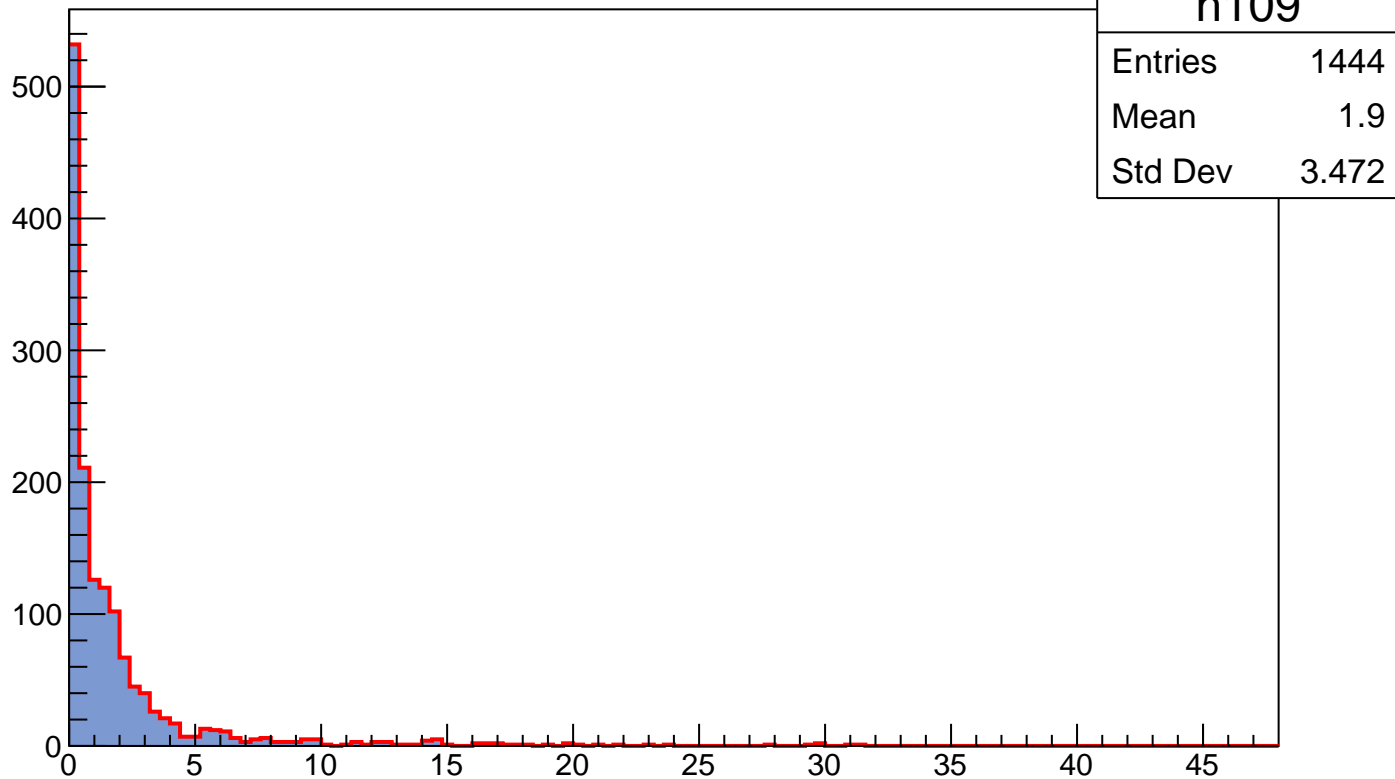
chi2 x_temp (signal > 1.5mn)



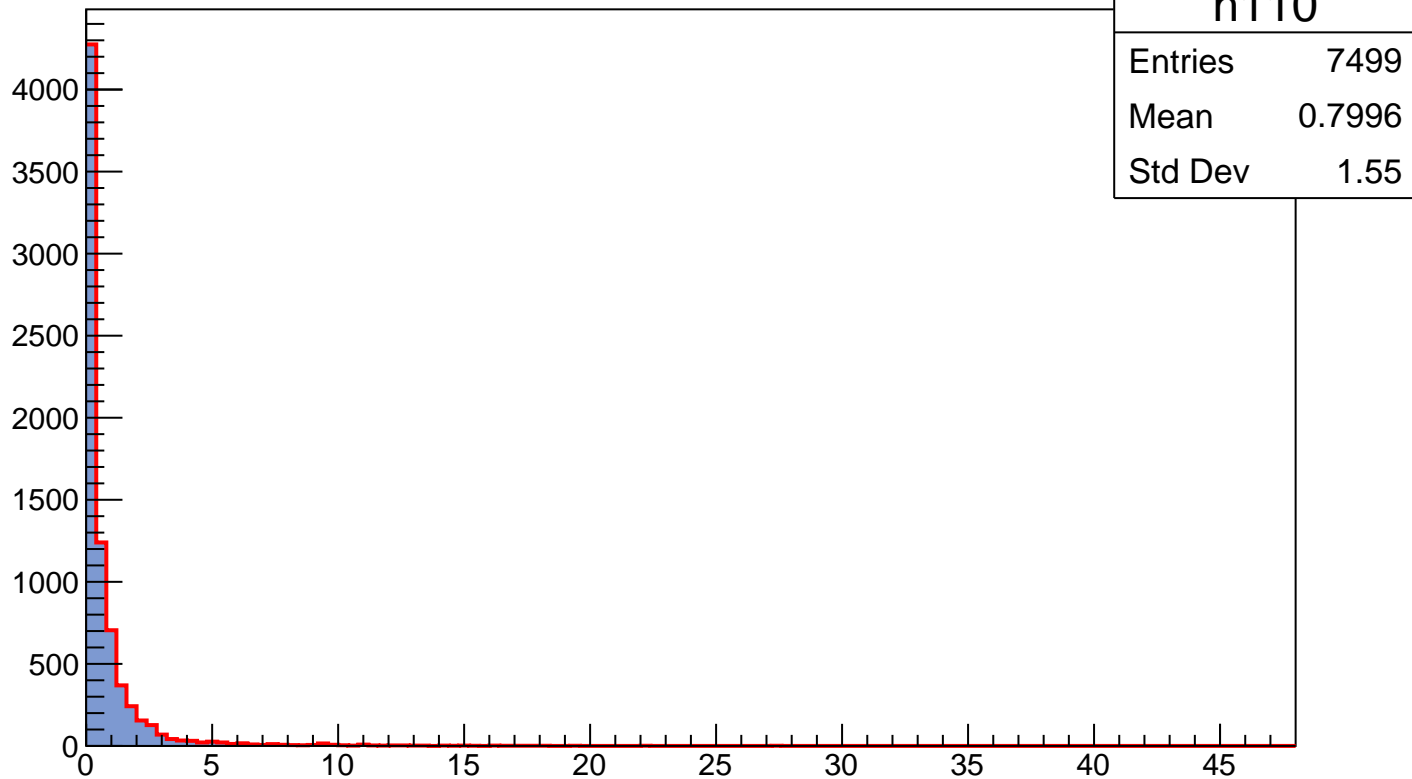
chi2 x_temp (1.5mn > signal > 1.0mn)



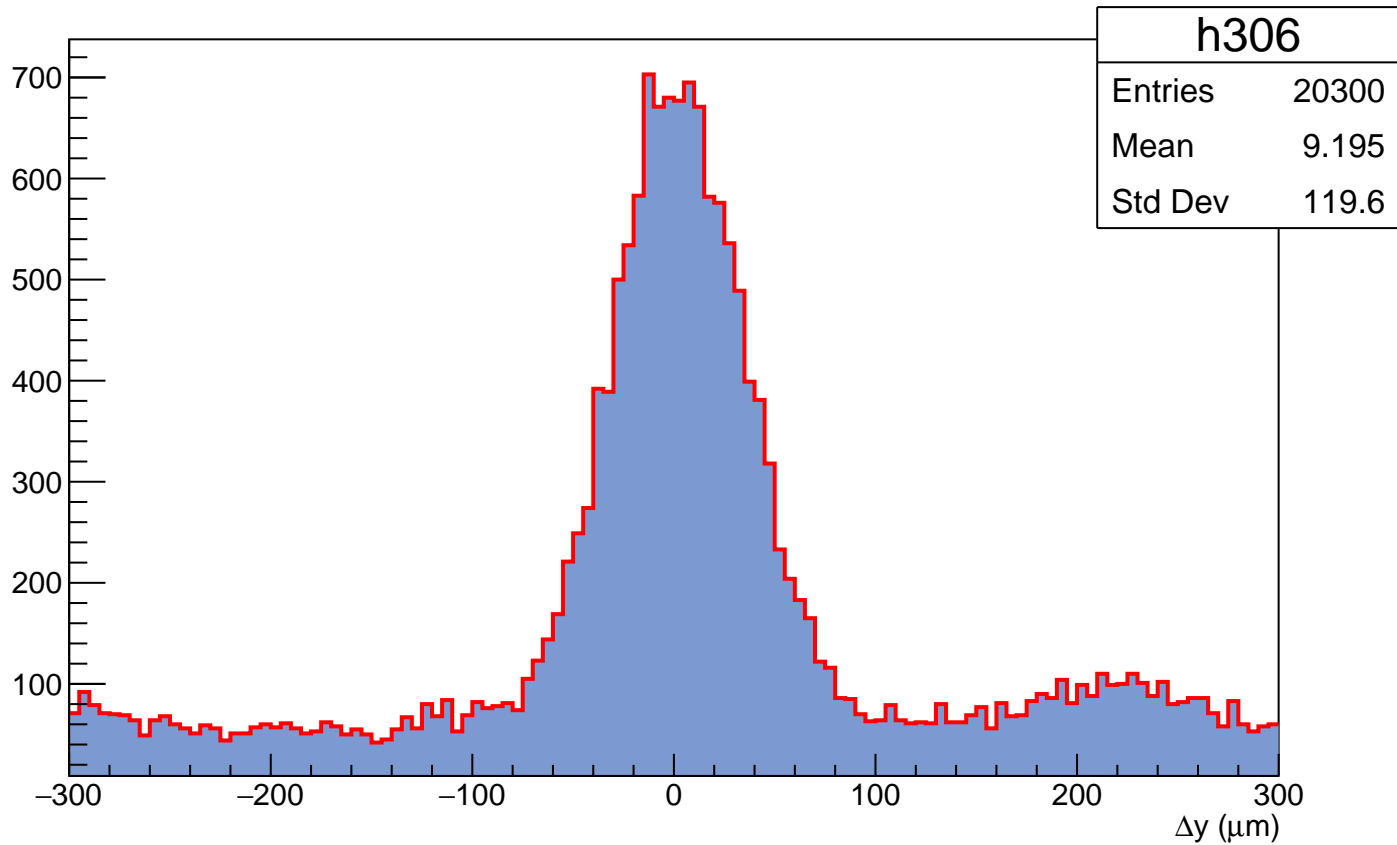
chi2 x_temp (1.0mn > signal > 0.85mn)



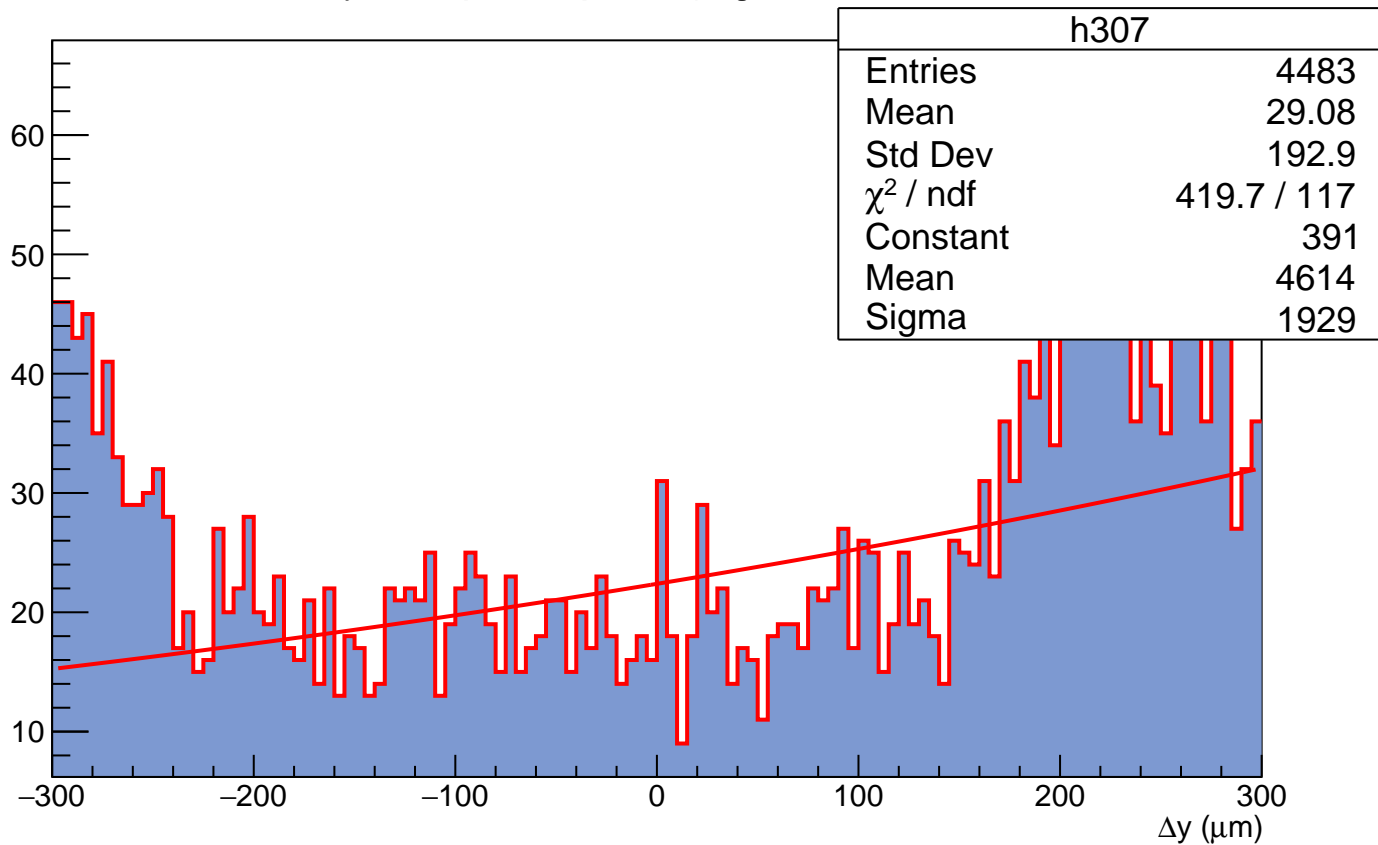
chi2 x_temp (0.85mn > signal)



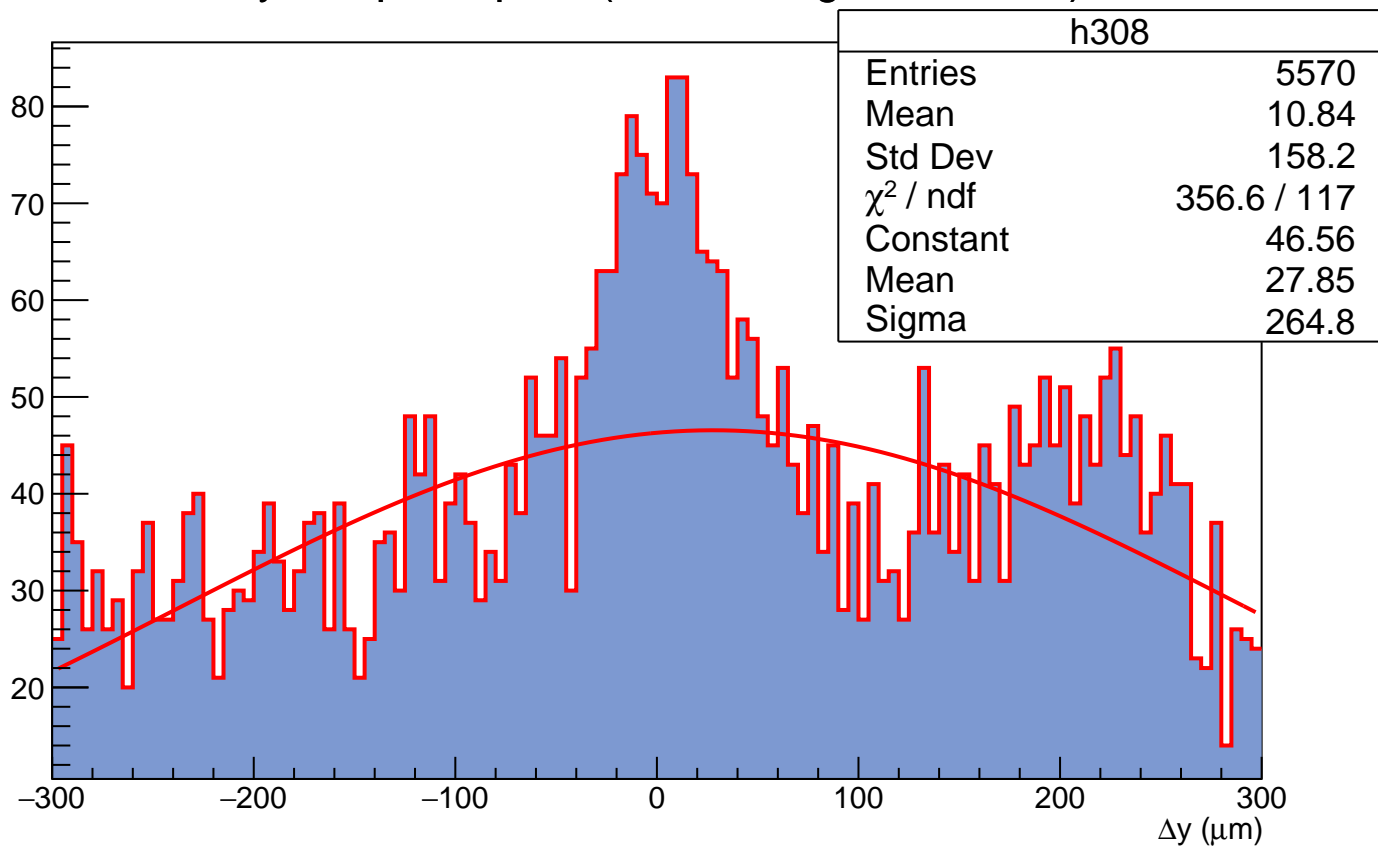
dy_temp first pass (all sig)



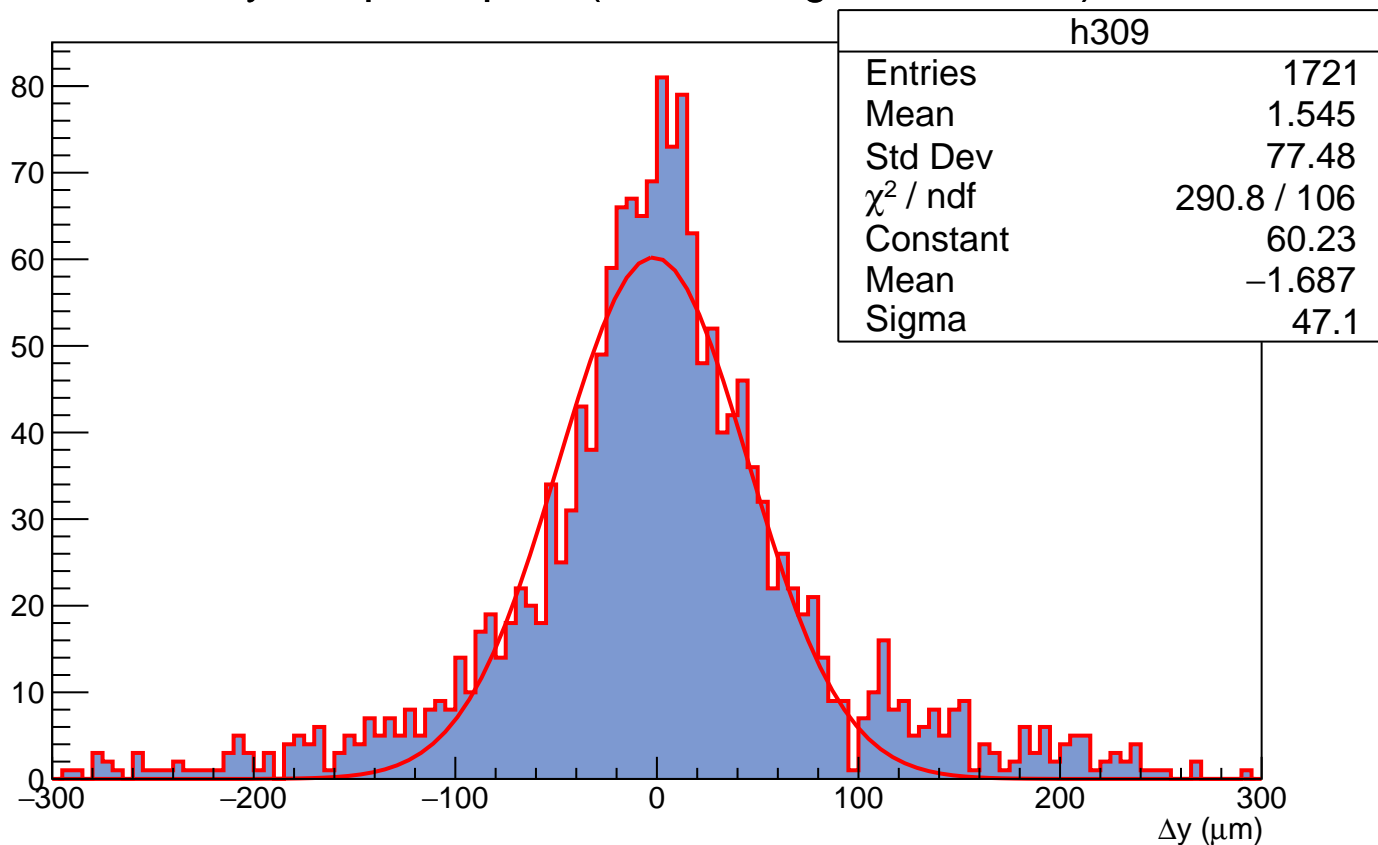
dy_temp first pass (signal > 1.5mn)



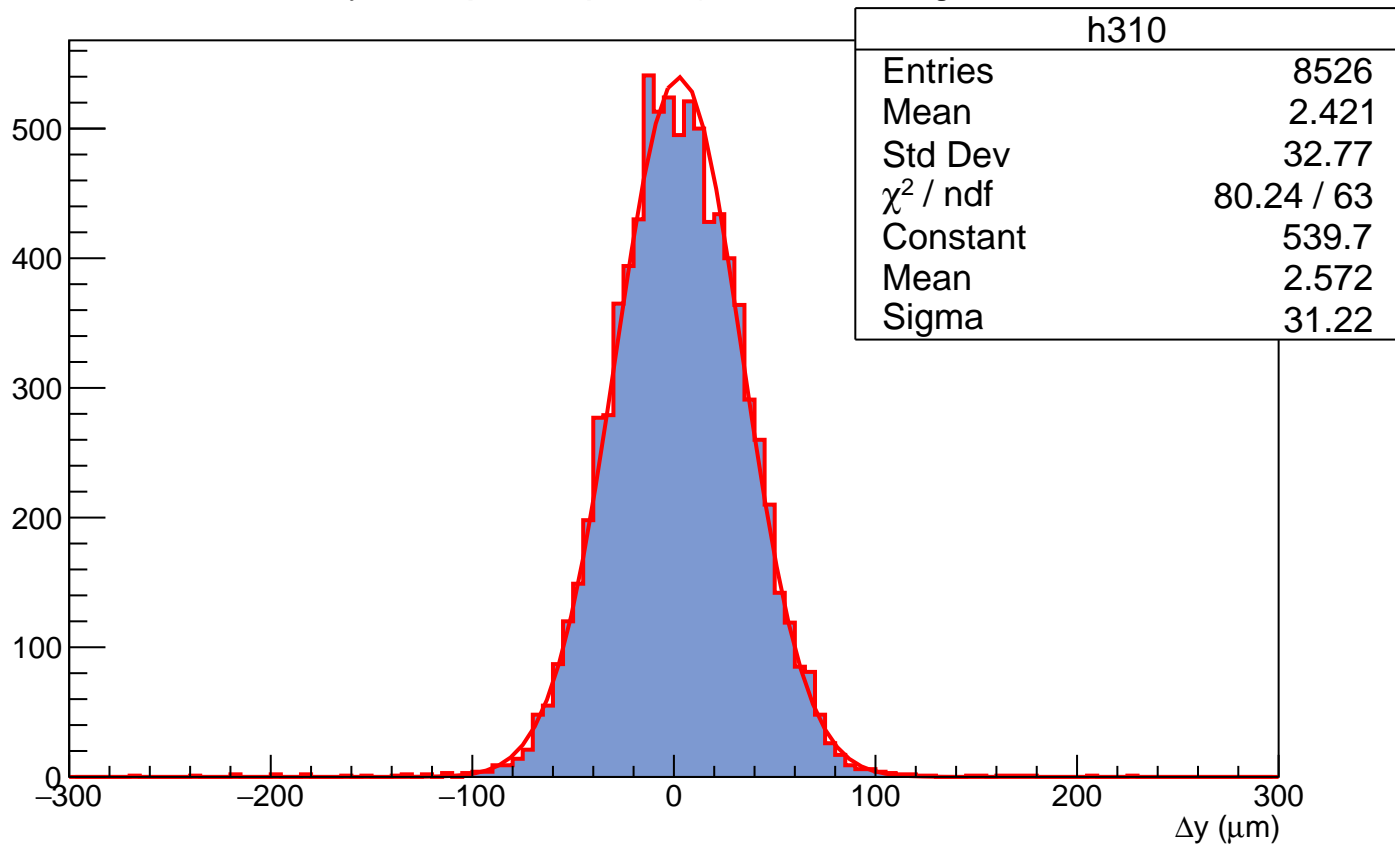
dy_temp first pass (1.5mn > signal > 1.0mn)



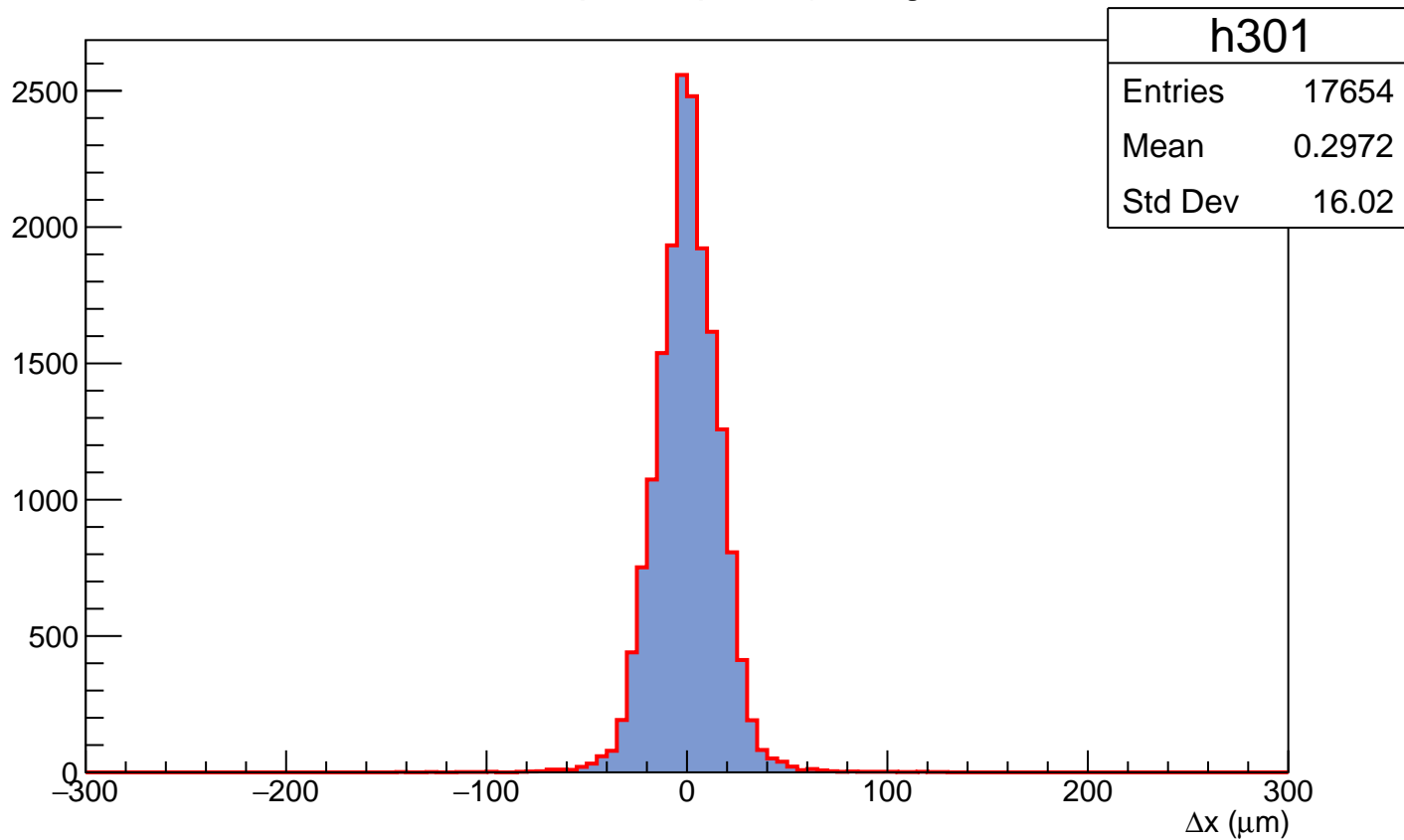
dy_temp first pass (1.0mn > signal > 0.85mn)



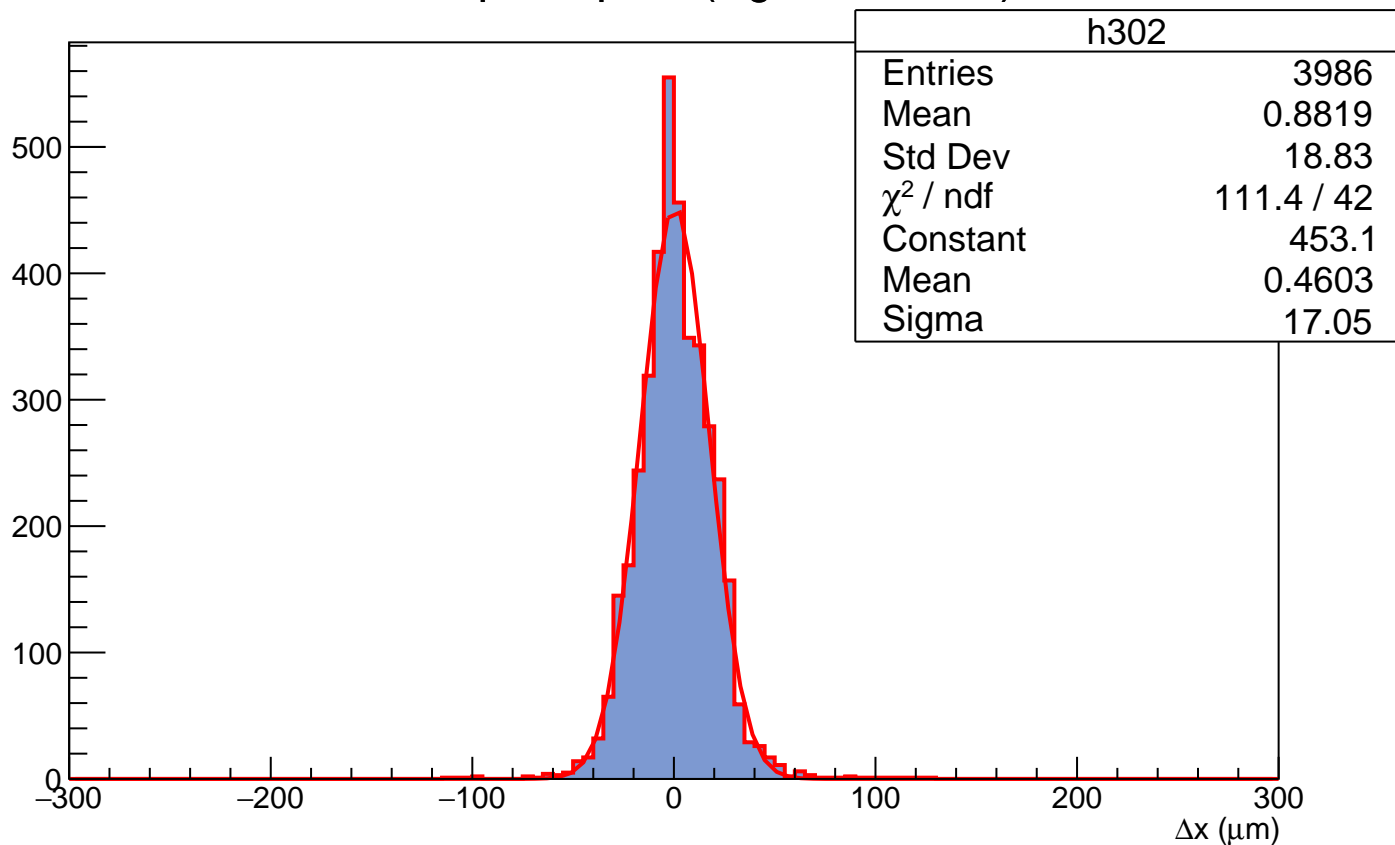
dy_temp first pass (0.85mn > signal)



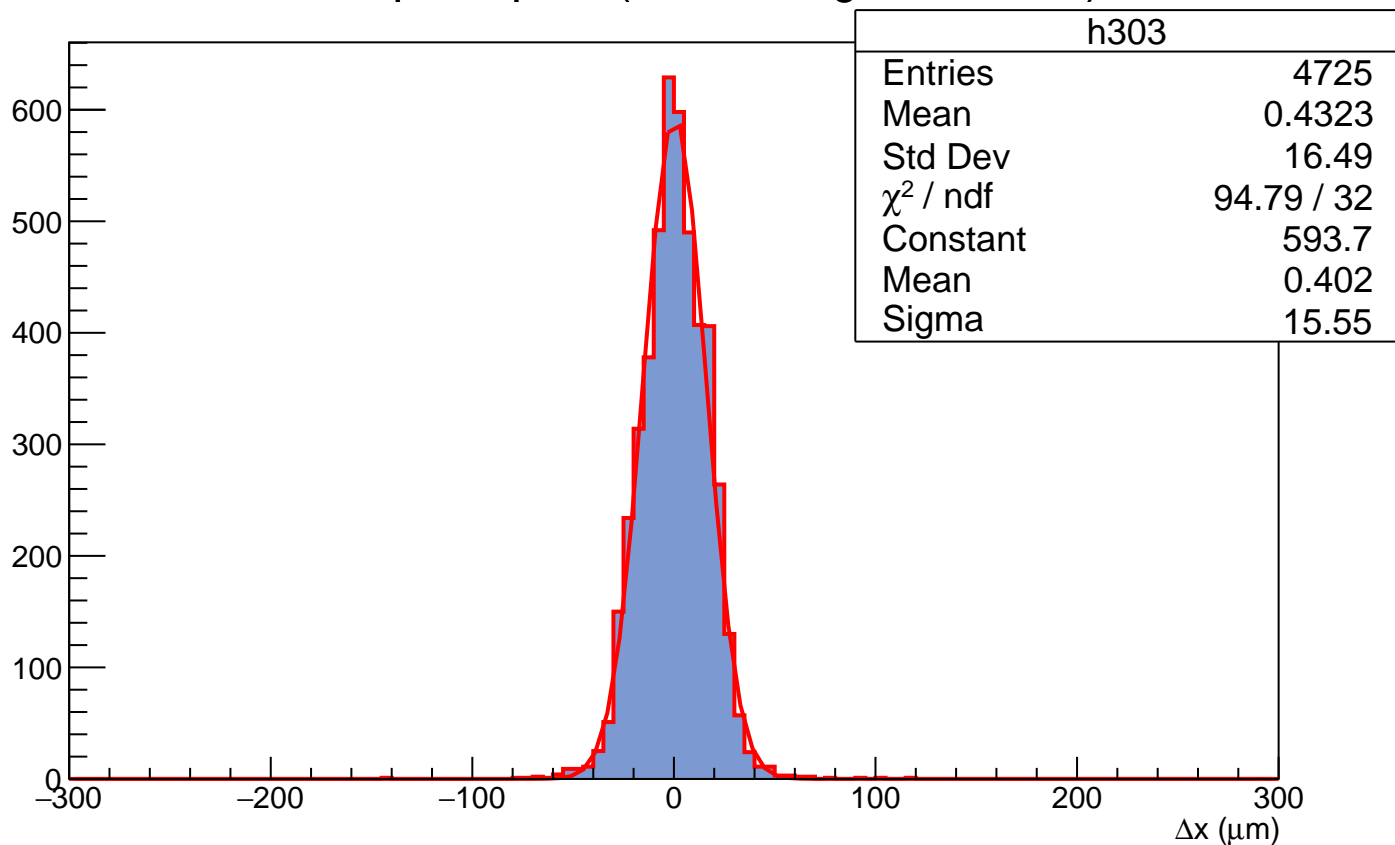
dx_temp first pass (all sig)



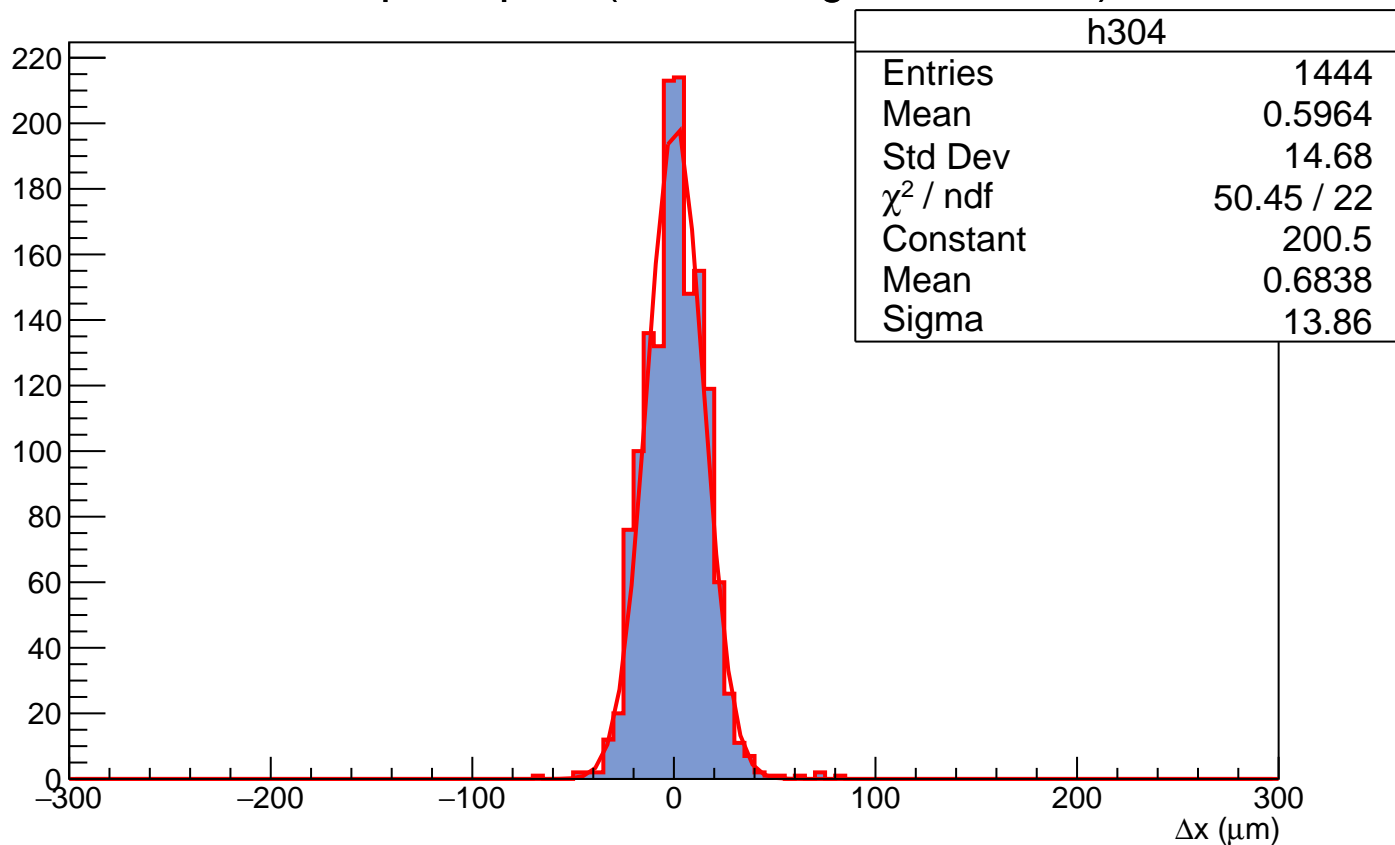
dx_temp first pass (signal > 1.5mn)



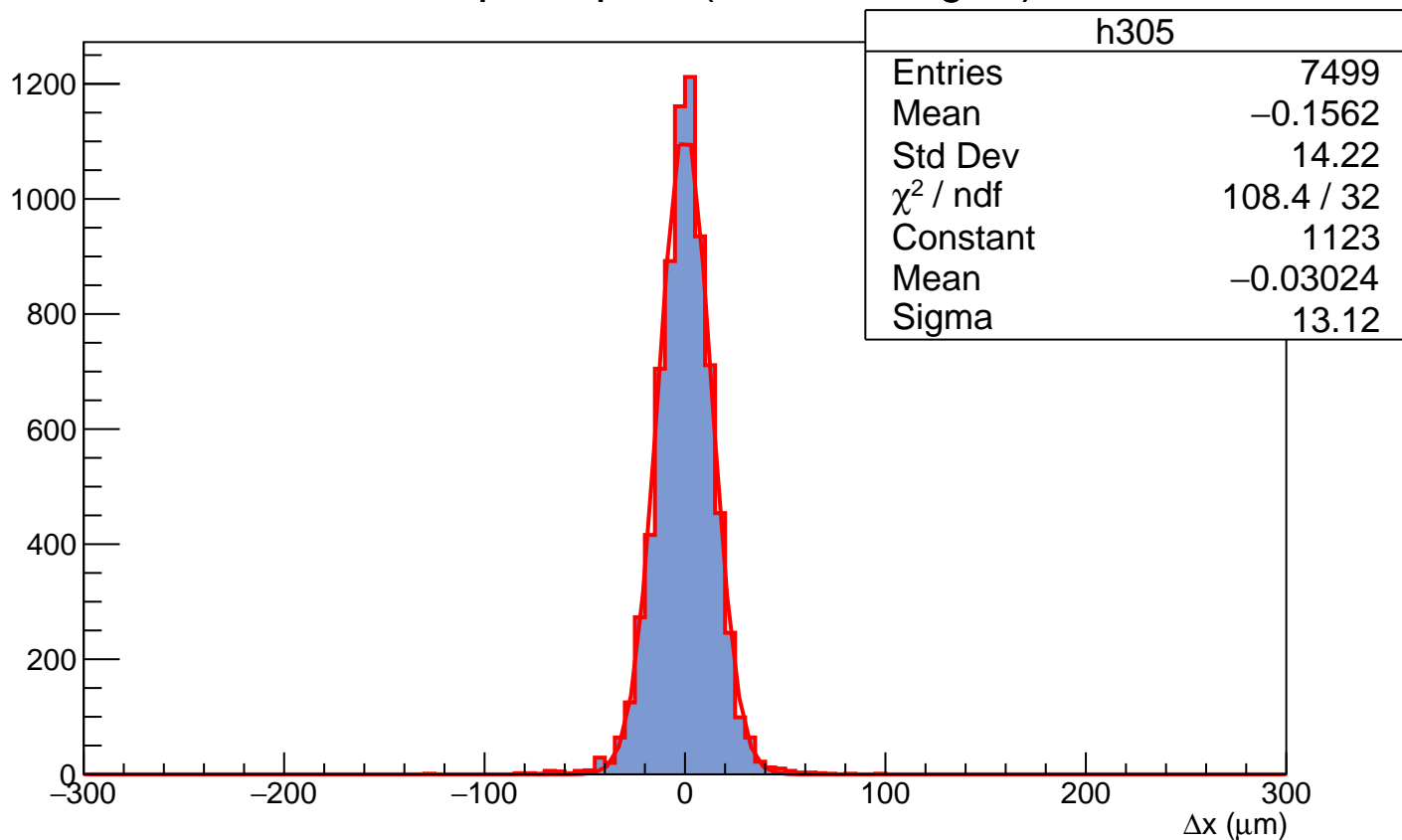
dx_temp first pass (1.5mn > signal > 1.0mn)



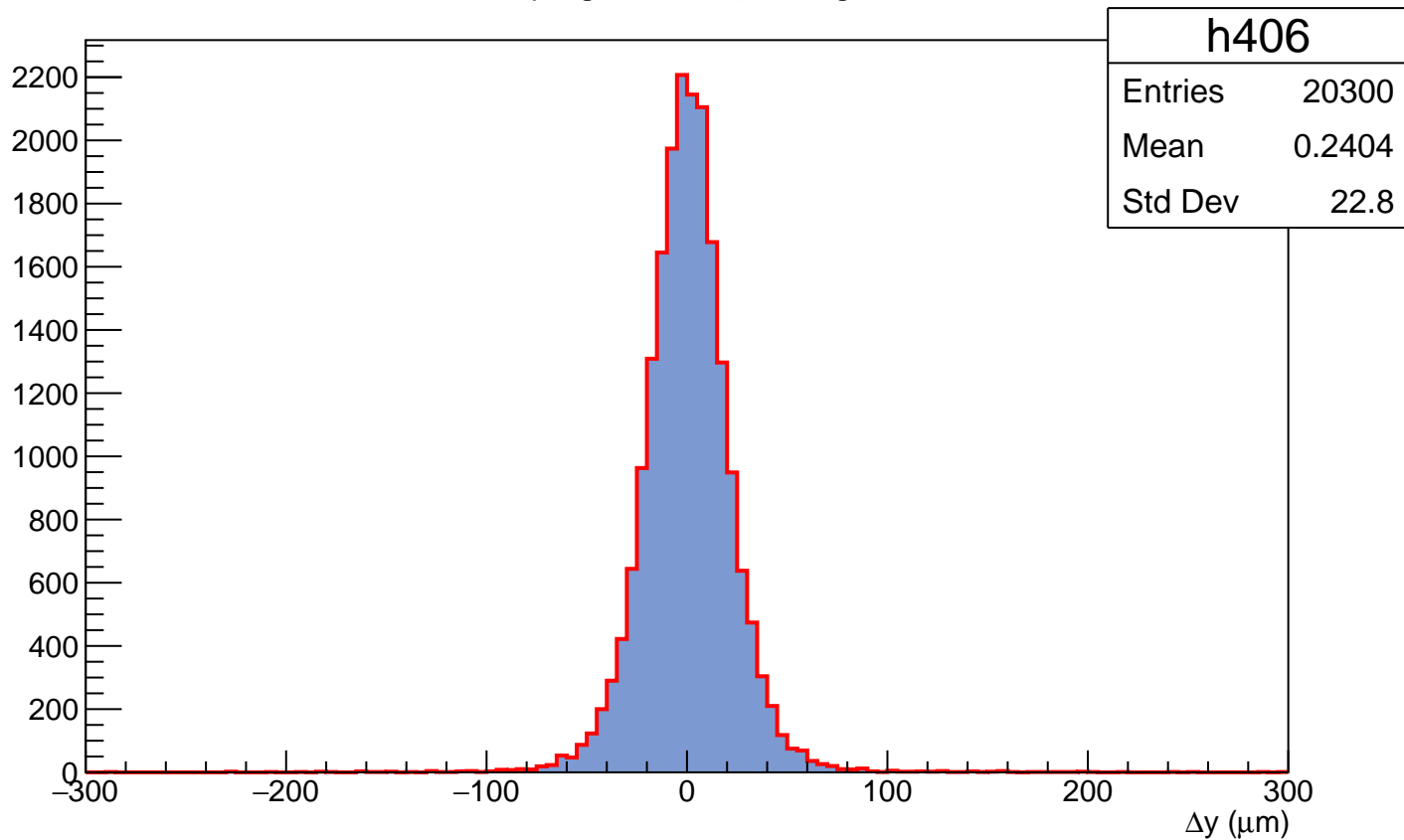
dx_temp first pass (1.0mn > signal > 0.85mn)



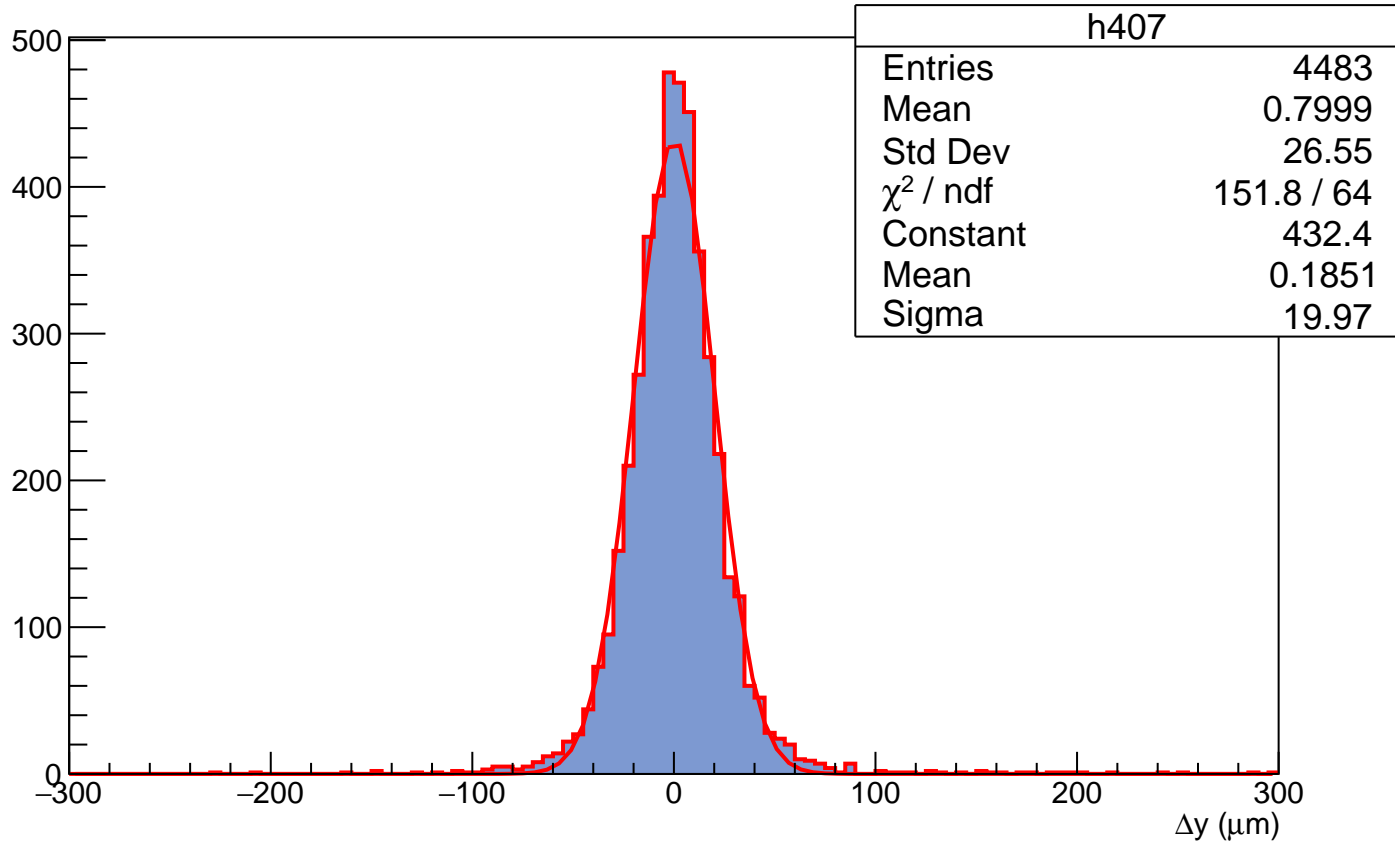
dx_temp first pass (0.85mn > signal)



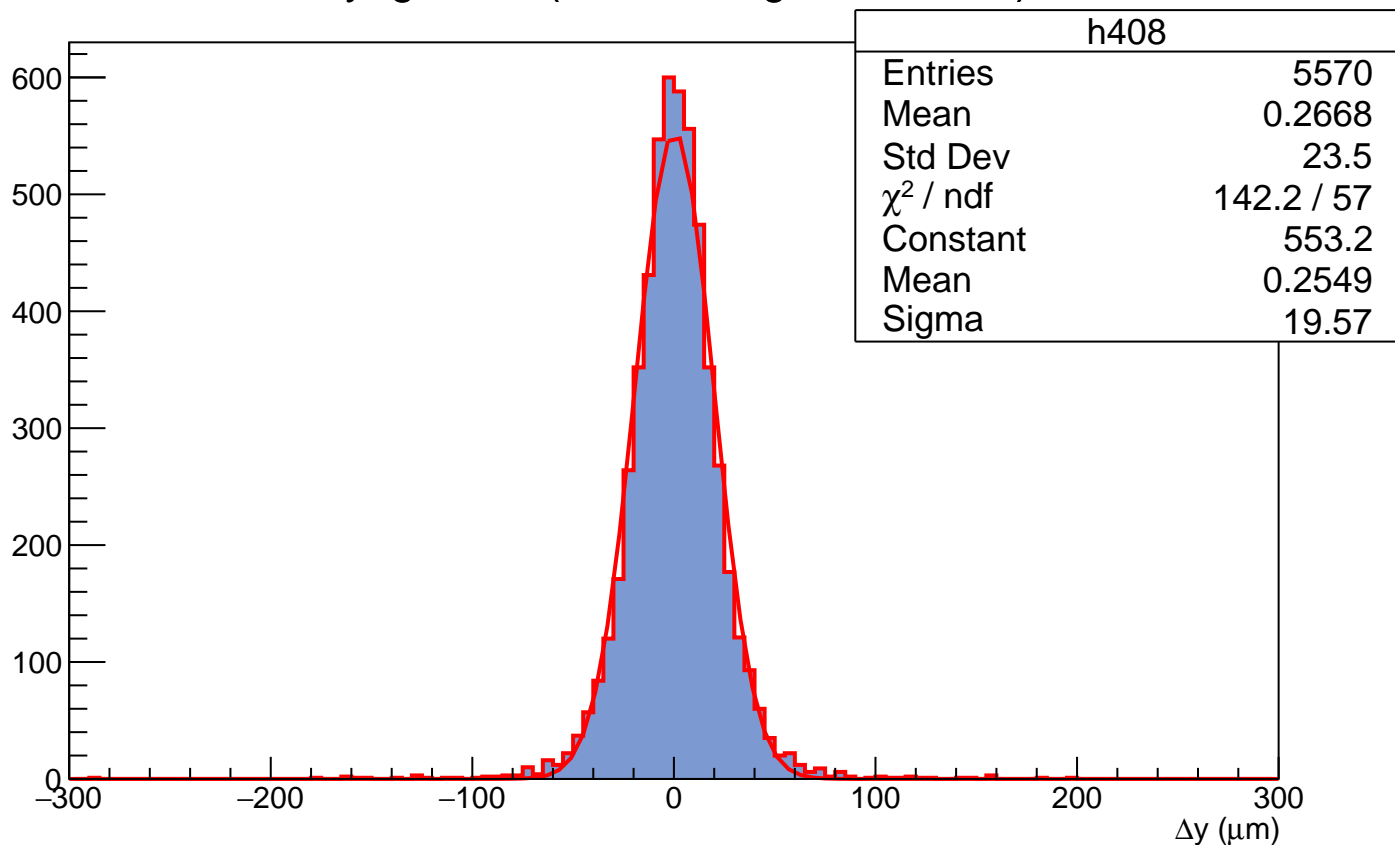
dy_generic (all sig)



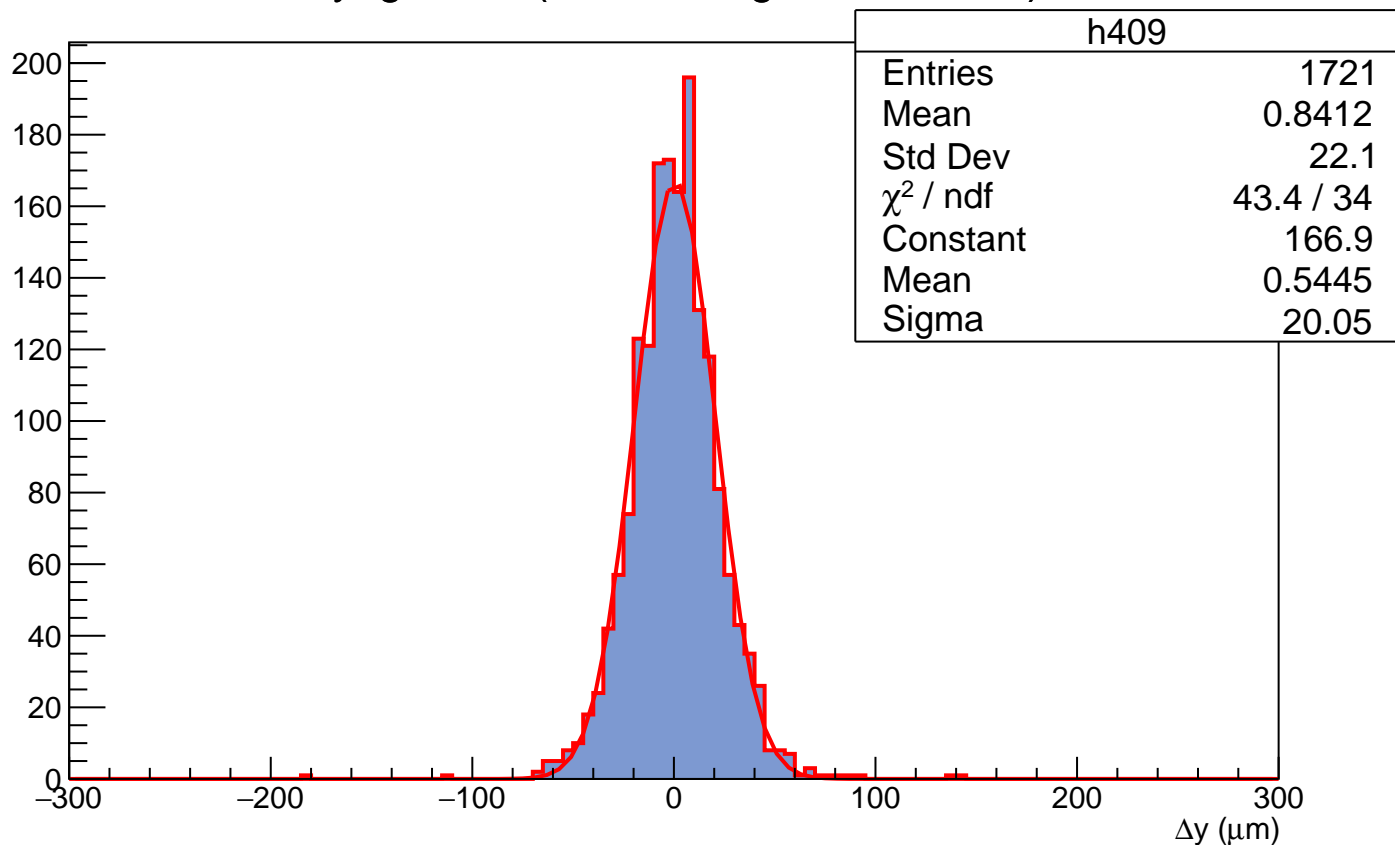
dy_generic (signal > 1.5mn)



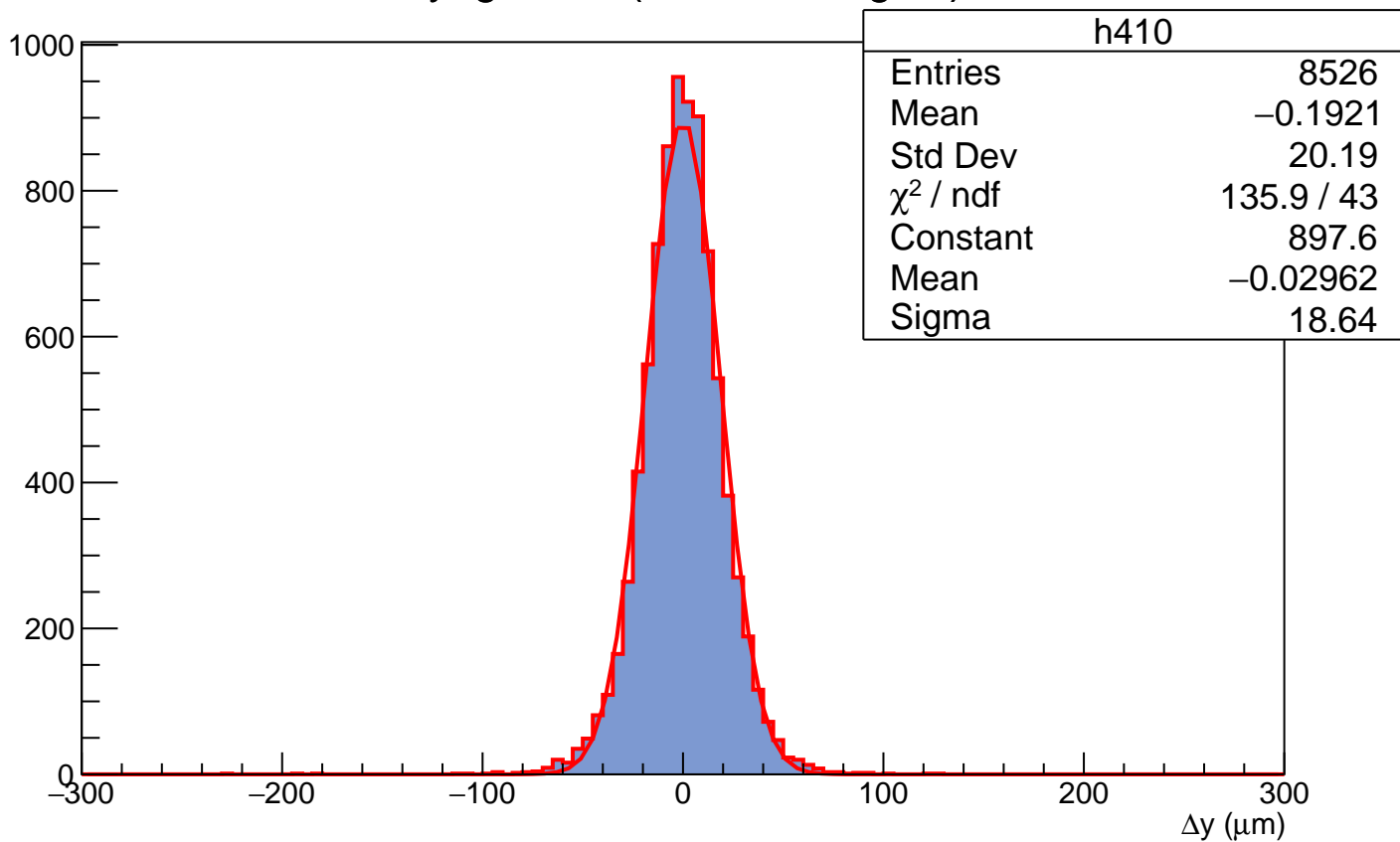
dy_generic (1.5mn > signal > 1.0mn)



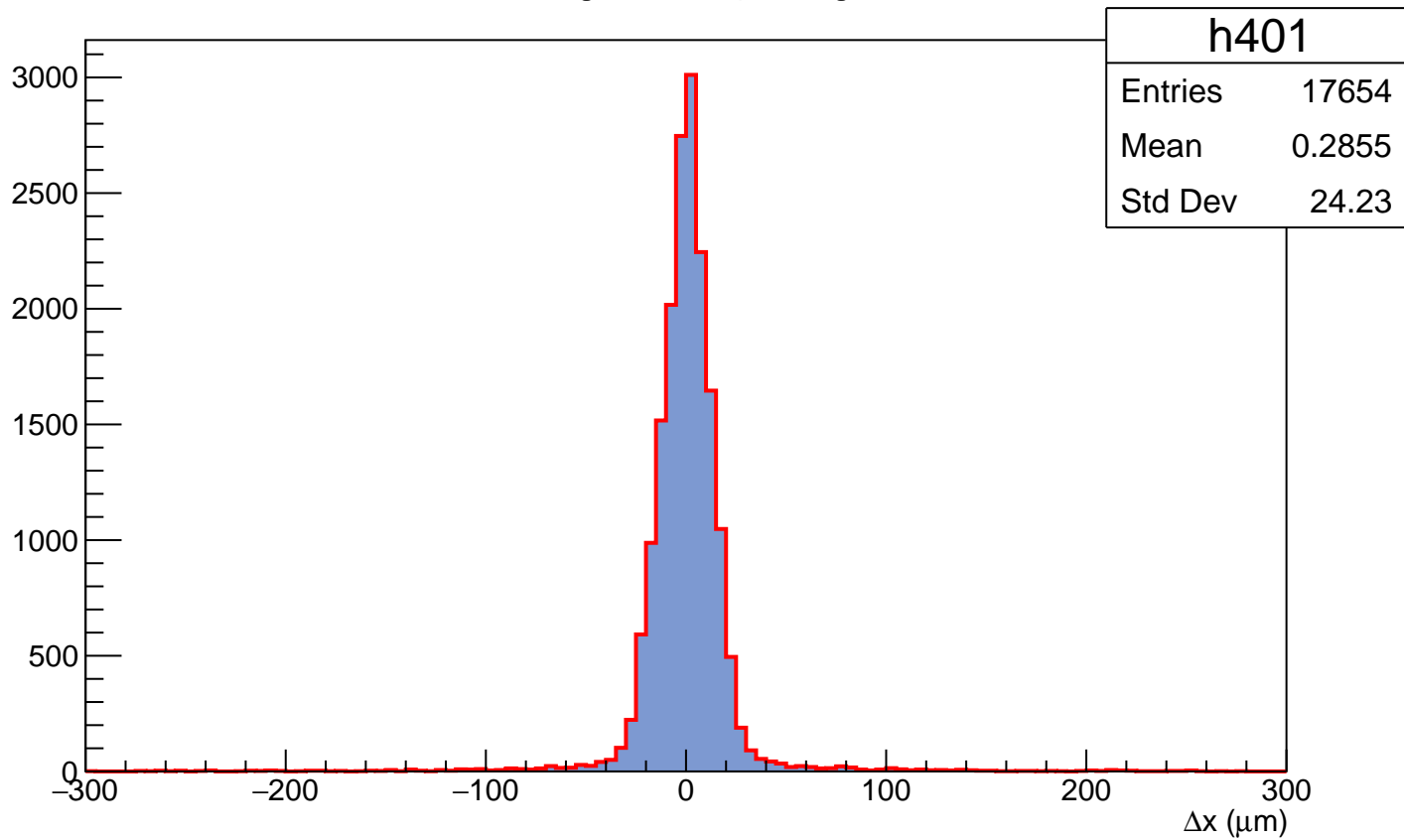
dy_generic (1.0mn > signal > 0.85mn)



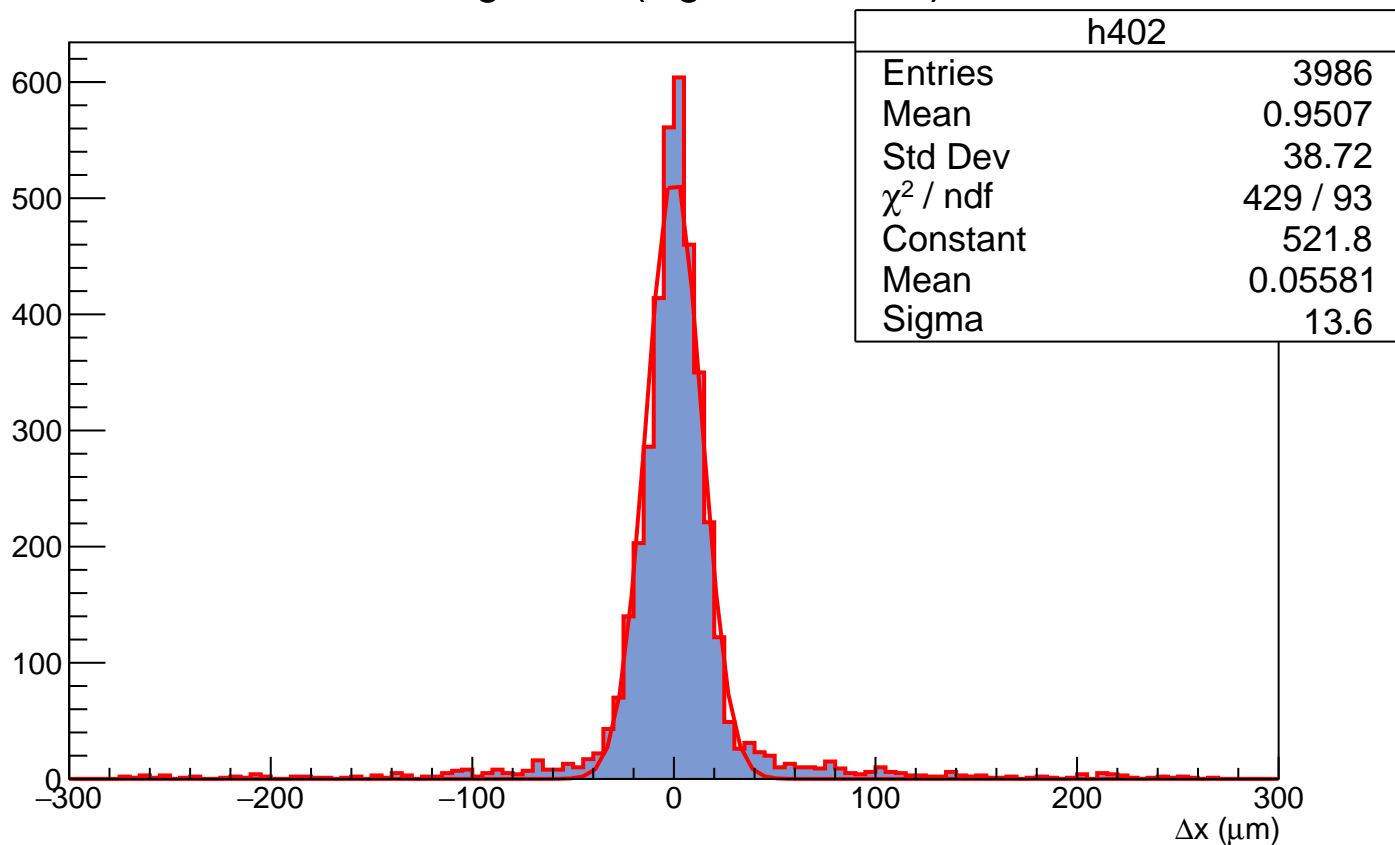
dy_generic (0.85mn > signal)



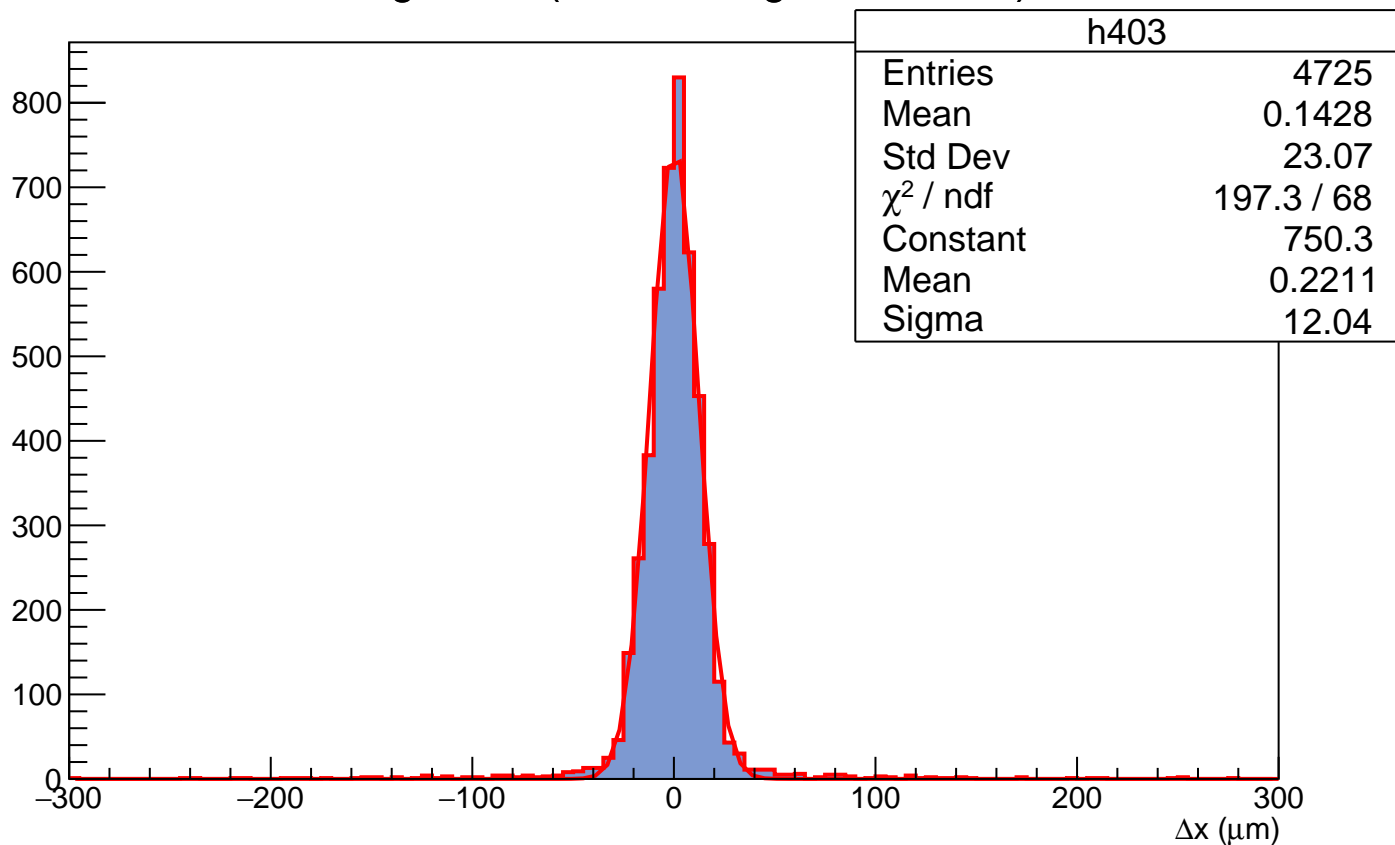
dx_generic (all sig)



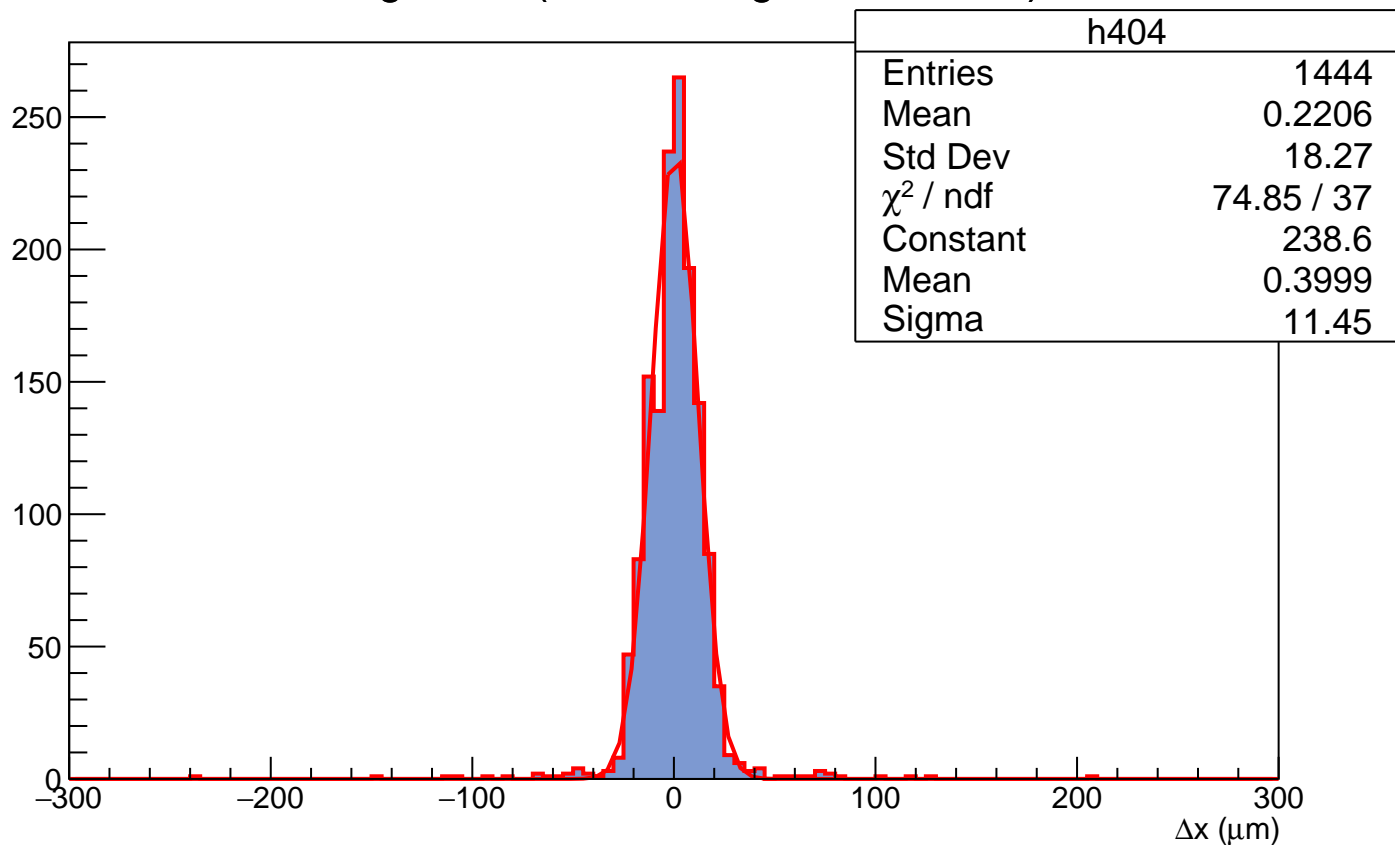
dx_generic (signal > 1.5mn)



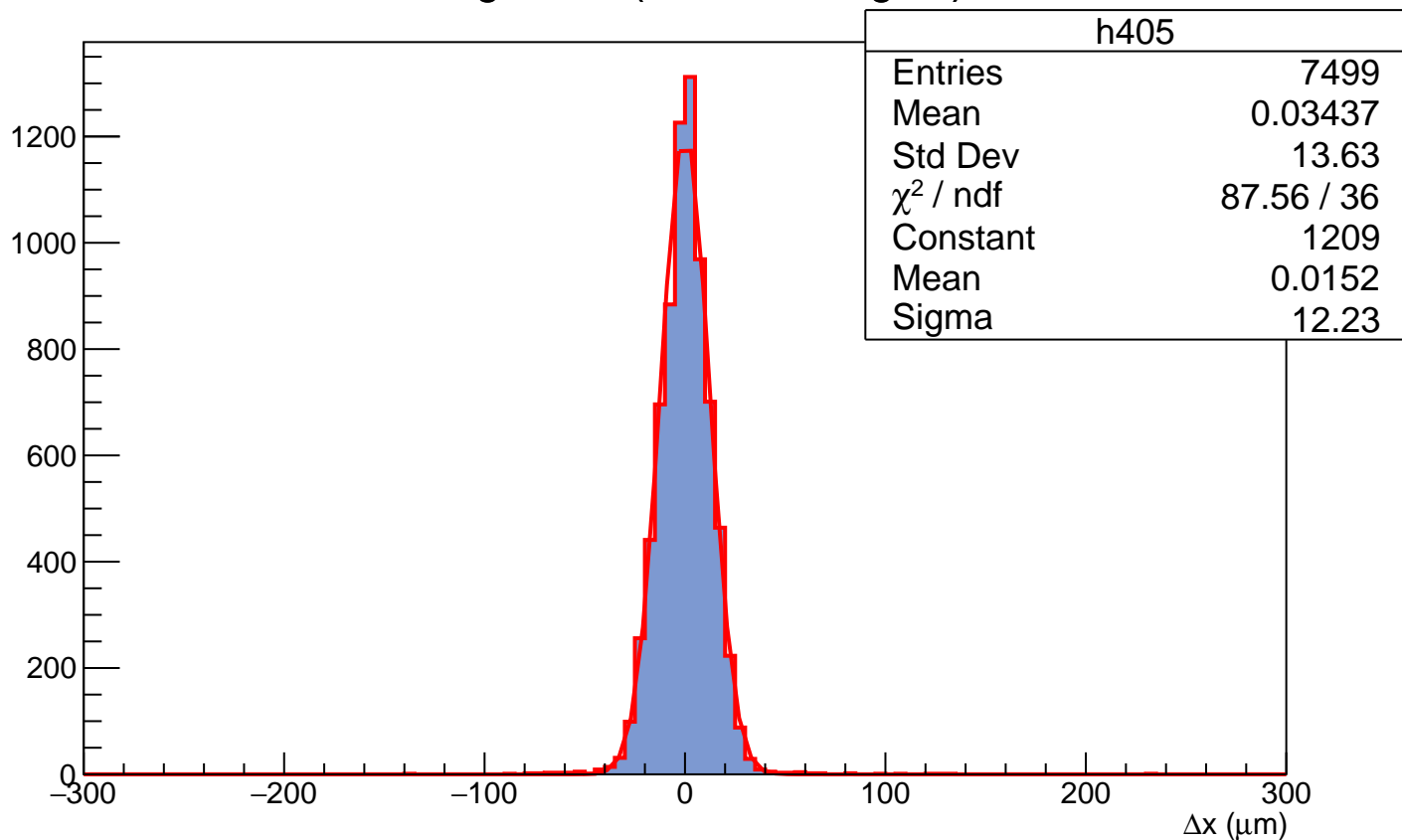
dx_generic (1.5mn > signal > 1.0mn)



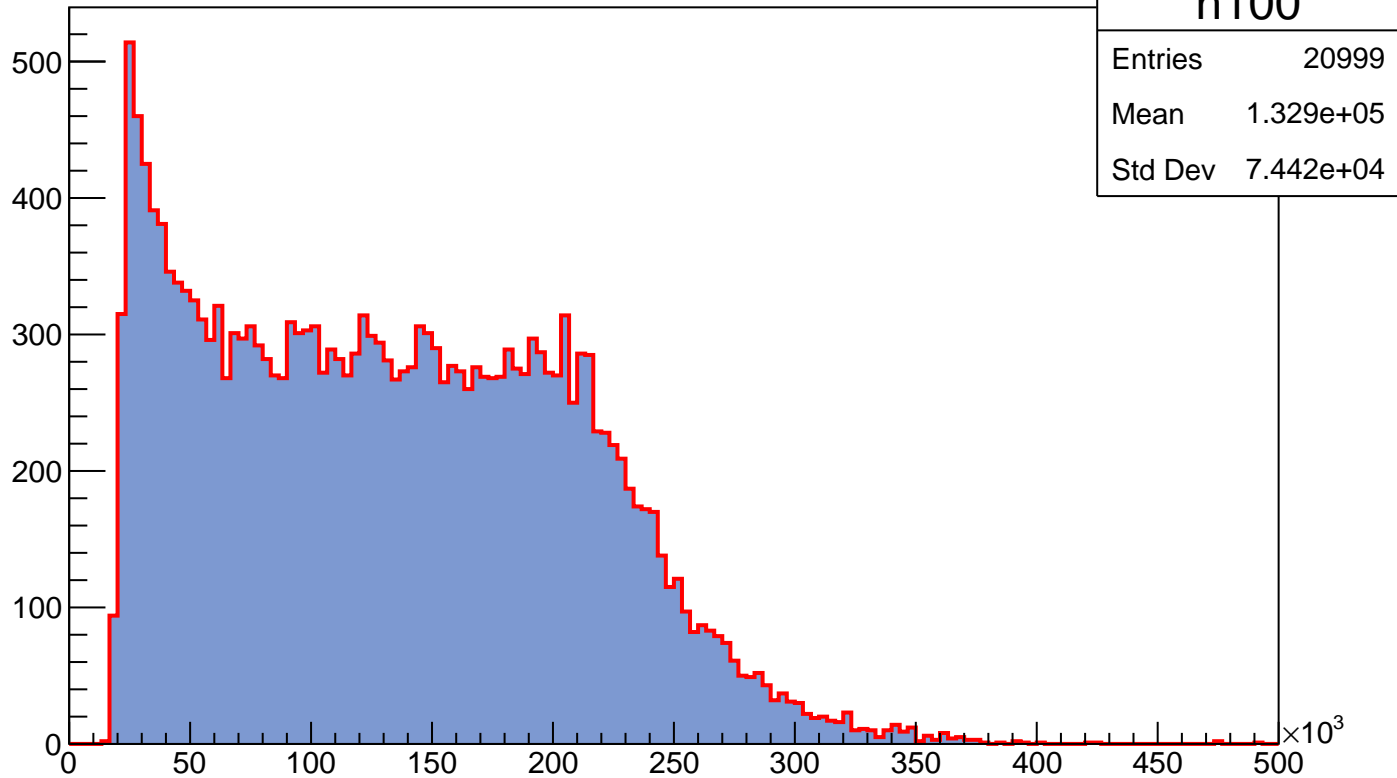
dx_generic (1.0mn > signal > 0.85mn)



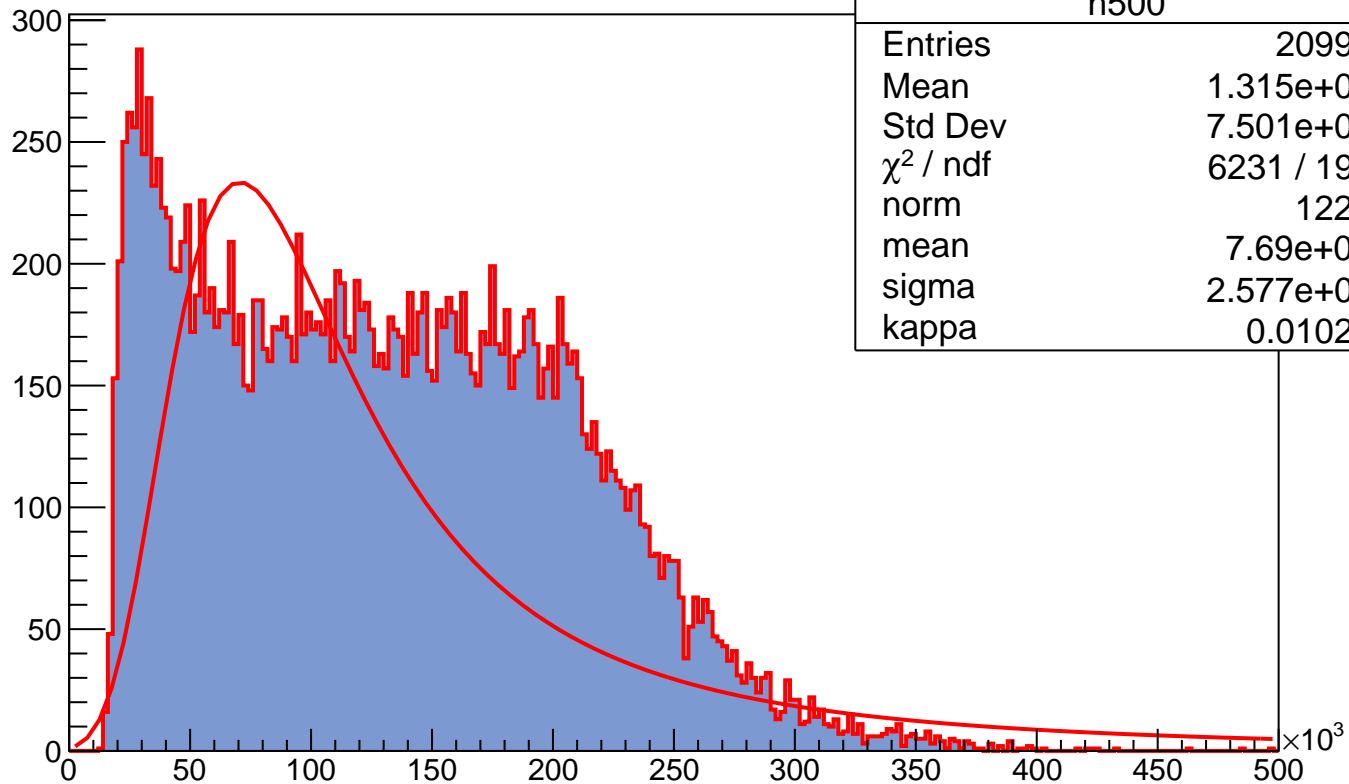
dx_generic (0.85mn > signal)



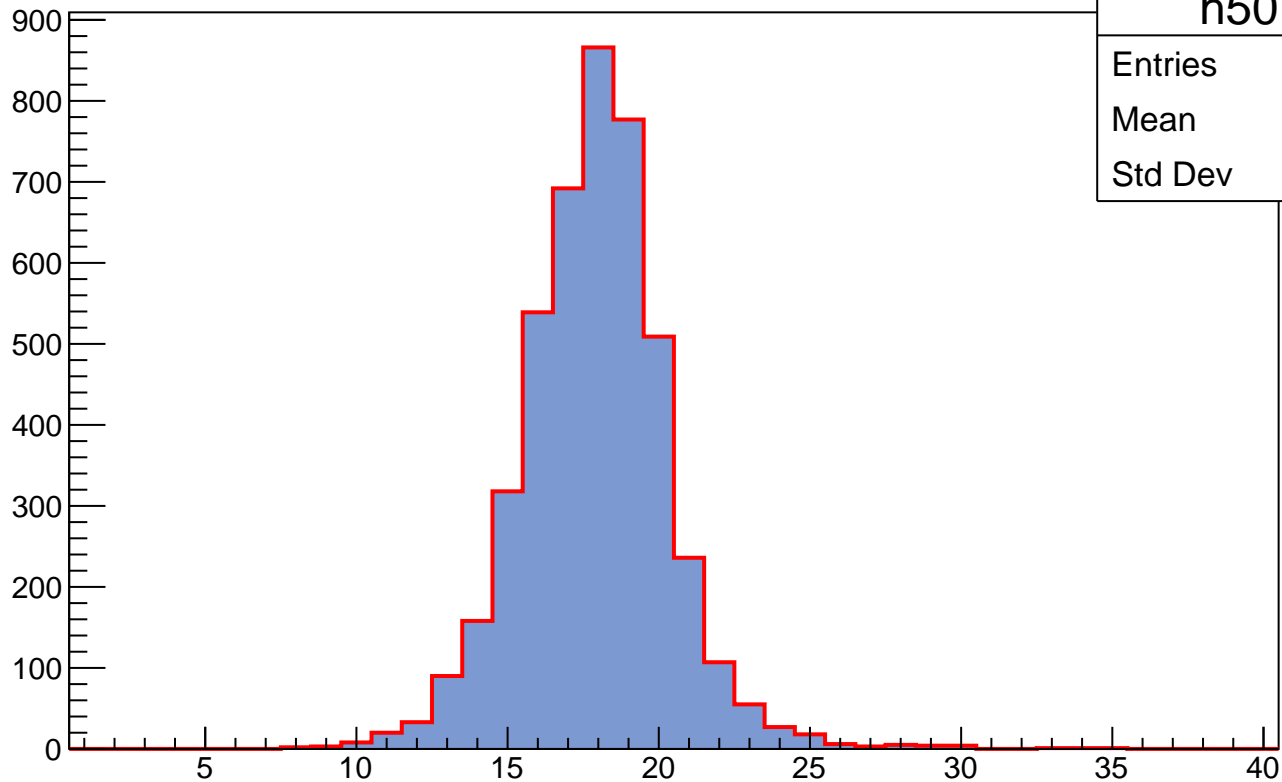
Number generated e



Cluster Charge



npix(signal > 1.5mn)



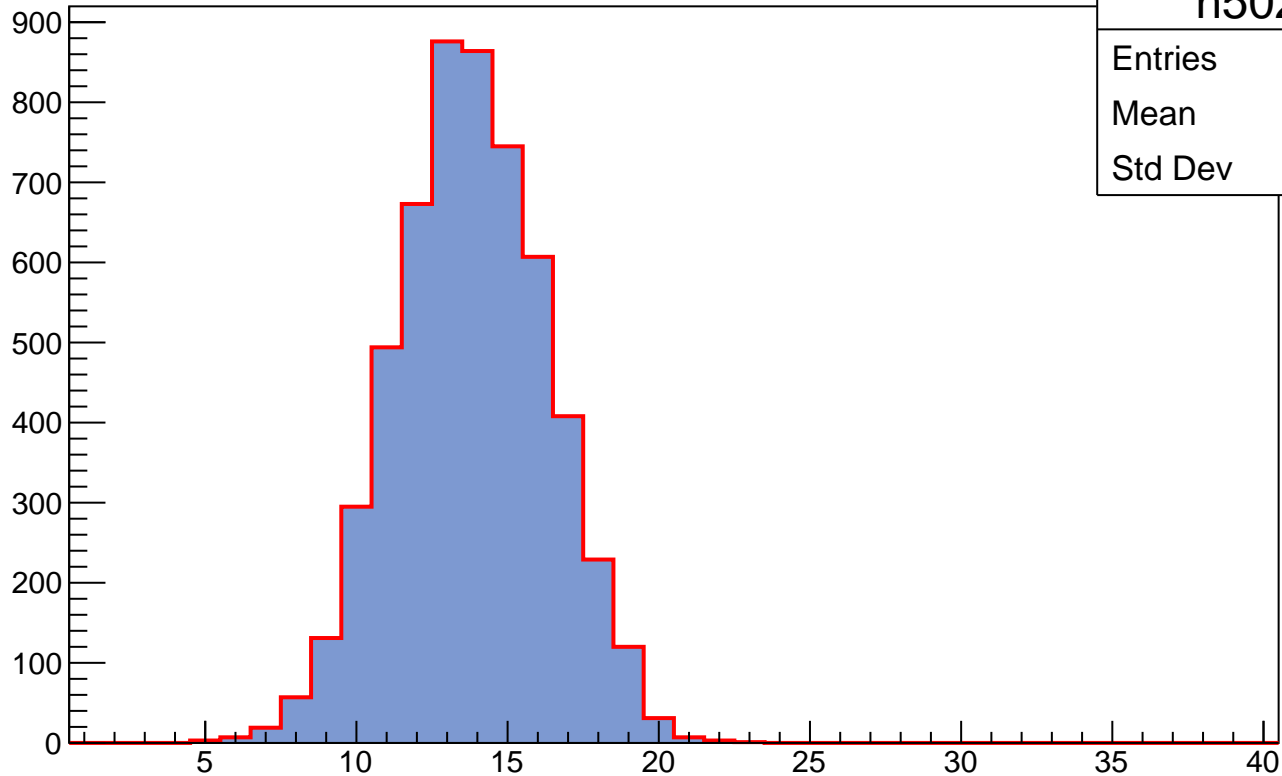
h501

Entries 4483

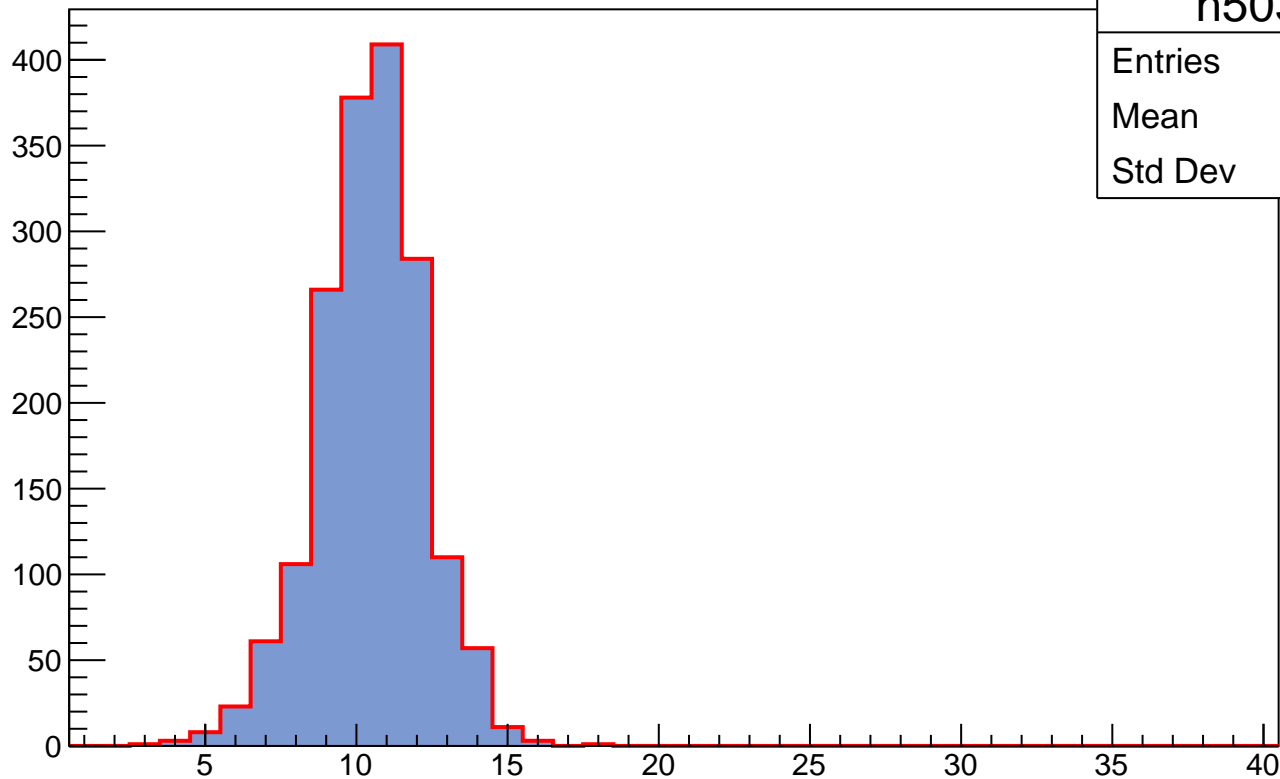
Mean 17.89

Std Dev 2.426

npix(1.5mn > signal > 1.0mn)



npix(1.0mn > signal > 0.85mn)



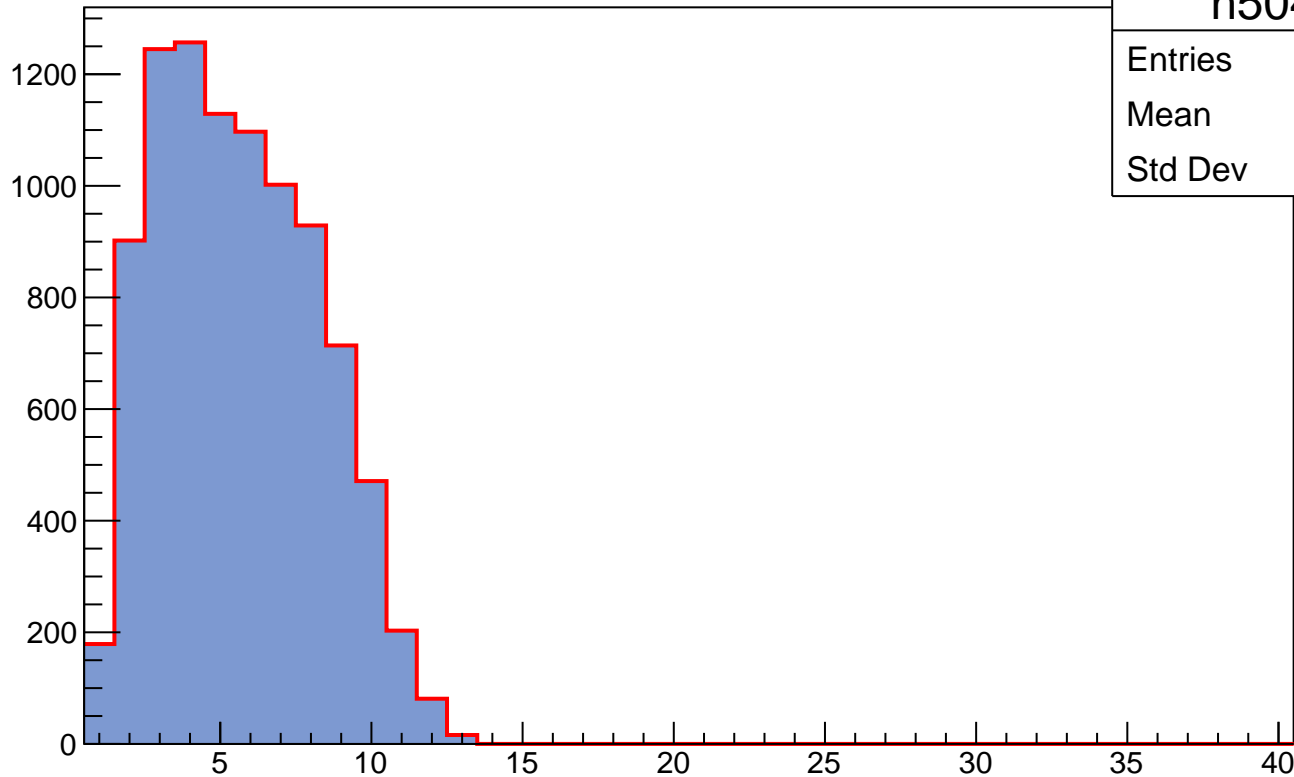
h503

Entries 1721

Mean 10.46

Std Dev 1.786

npix(0.85mn > signal)



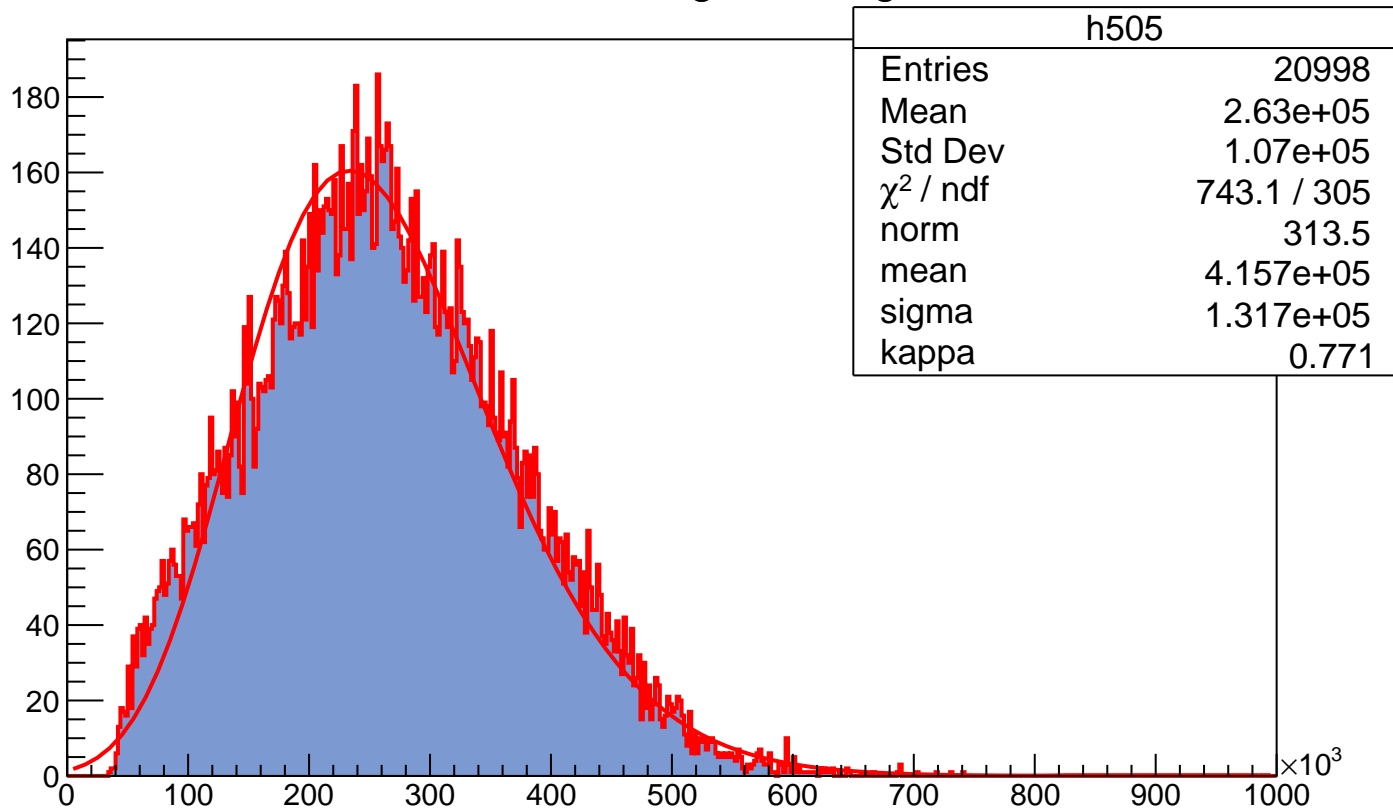
h504

Entries 9225

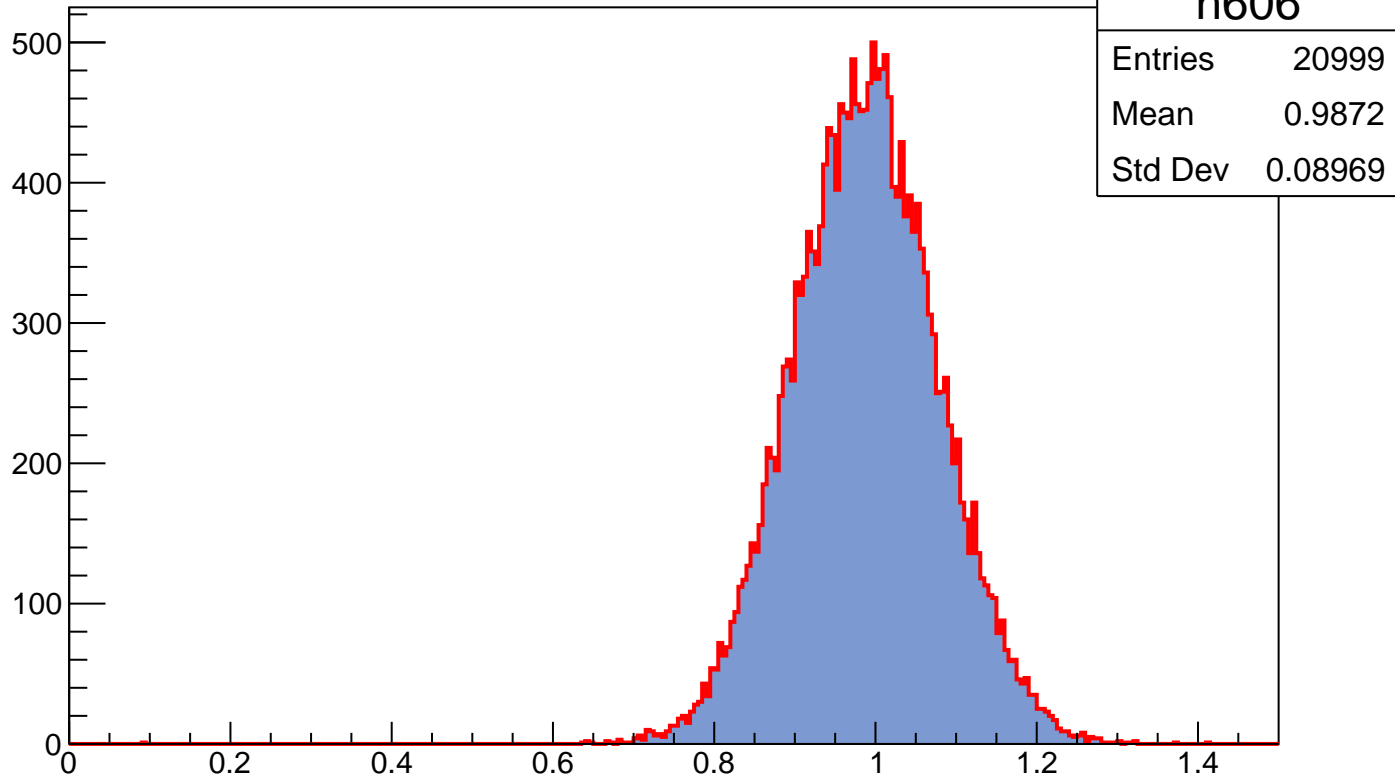
Mean 5.633

Std Dev 2.603

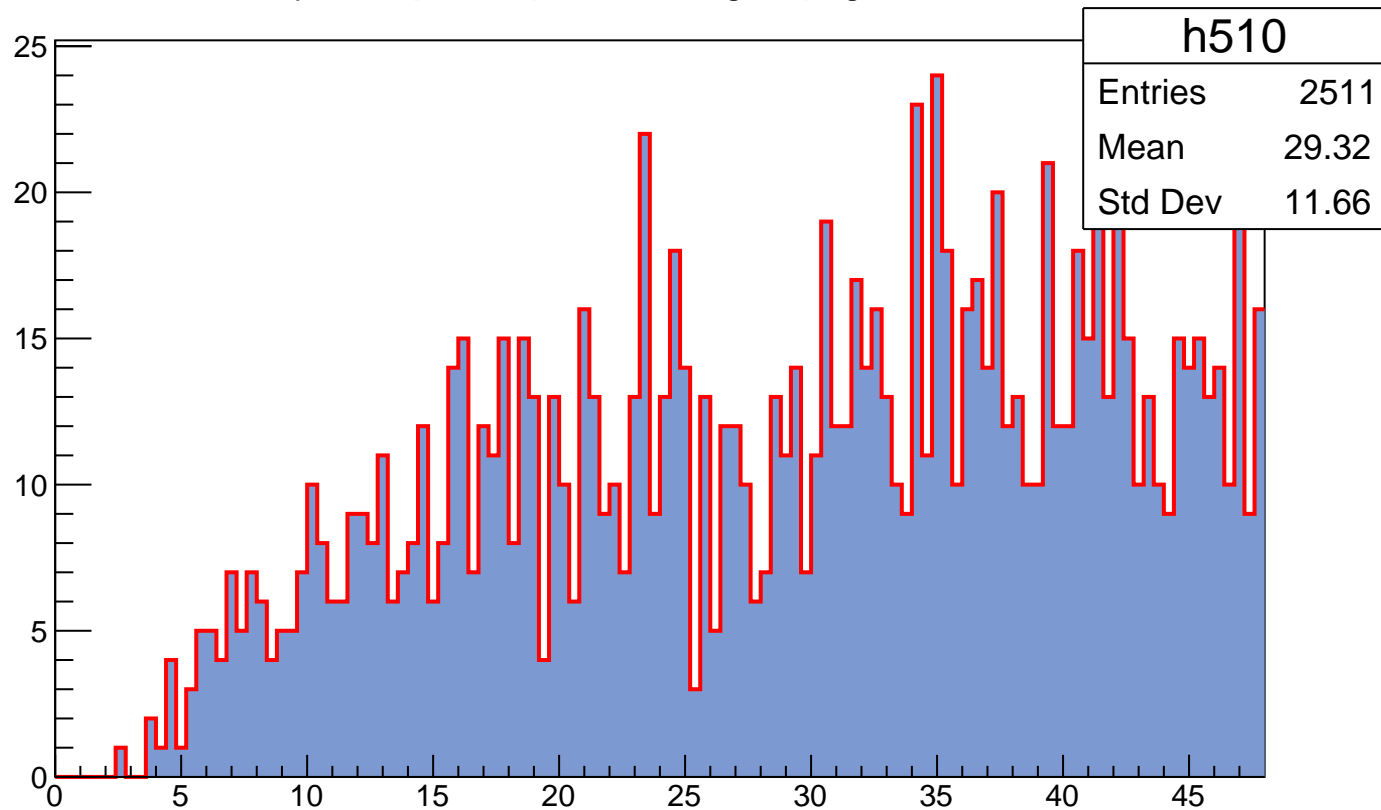
2 Cluster Merged Charge



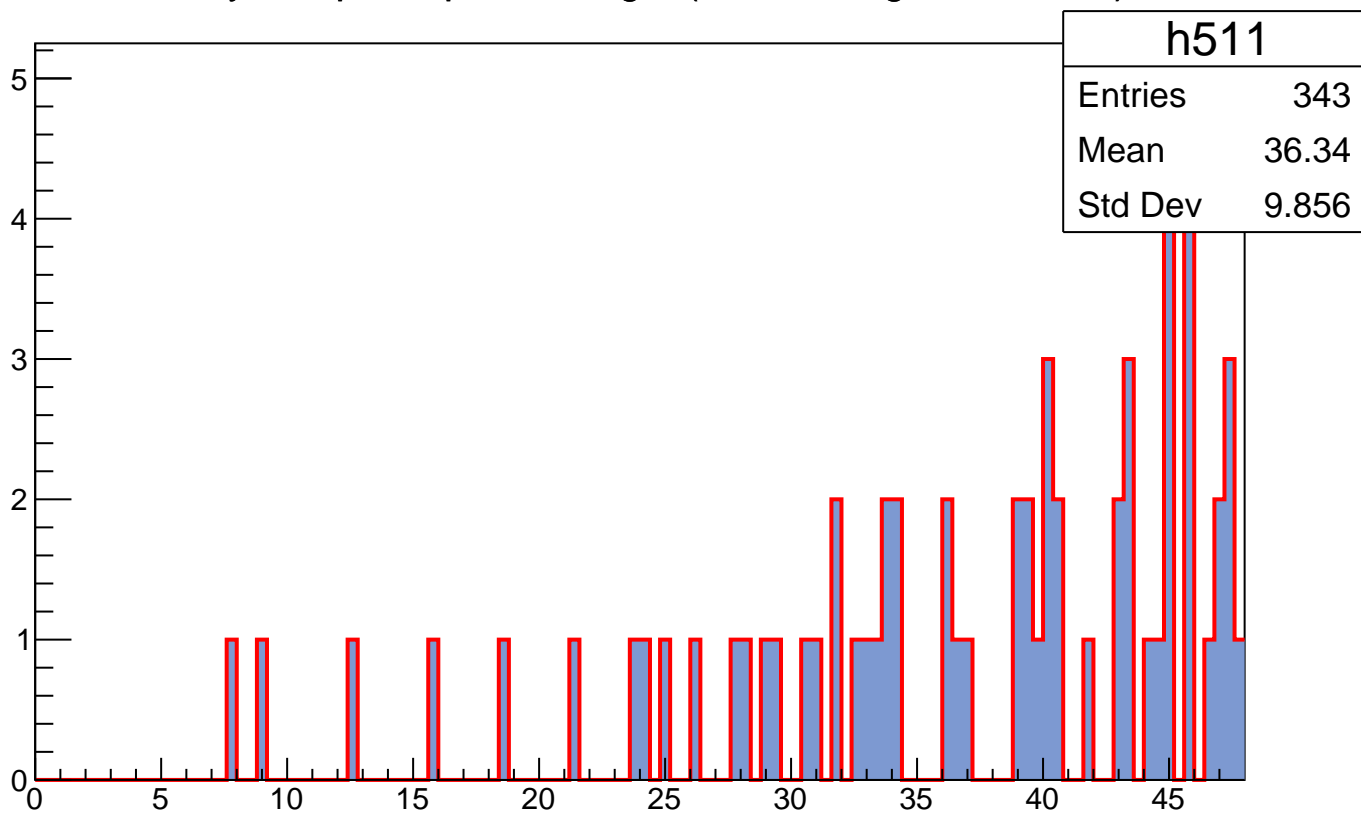
measured Q/generated Q



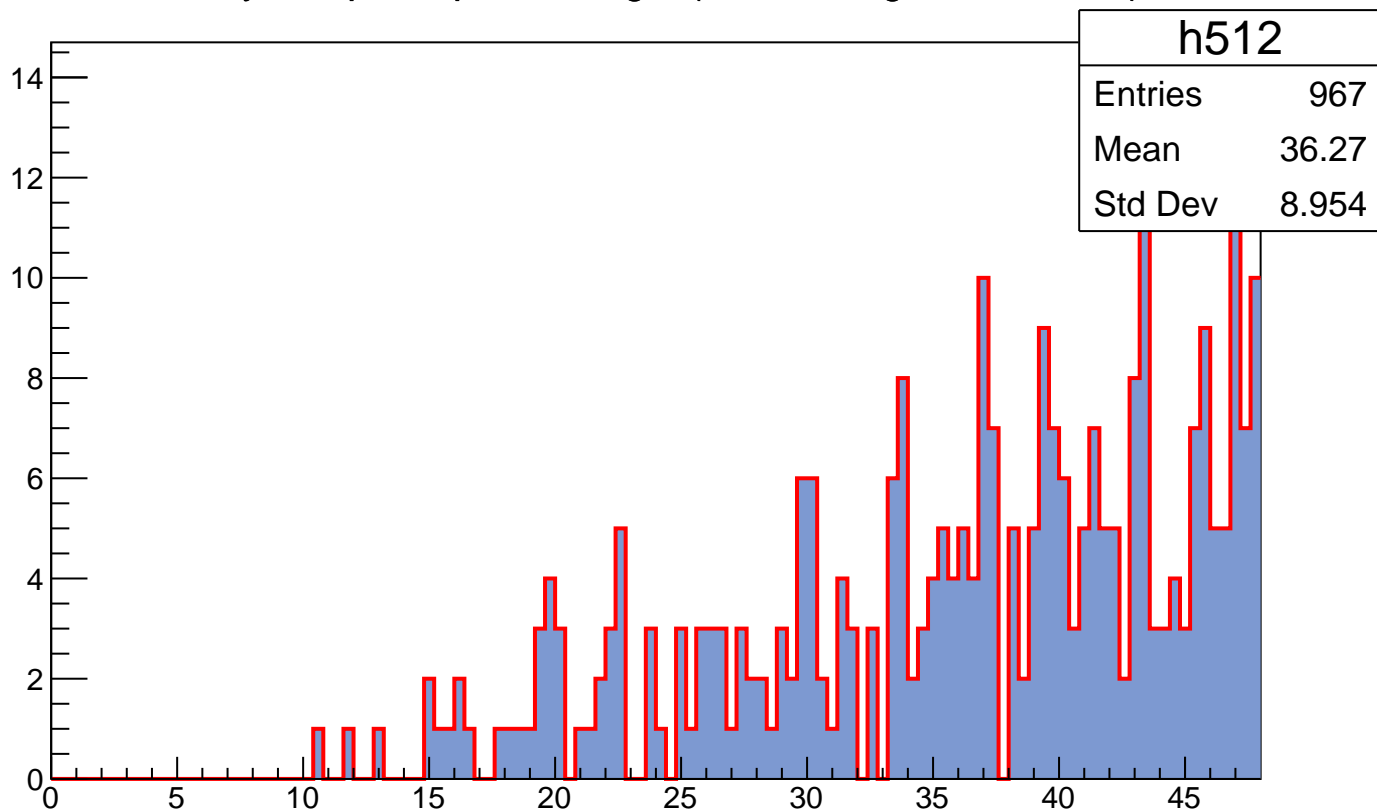
chi2y_temp first pass, merged(signal > 1.5mn)



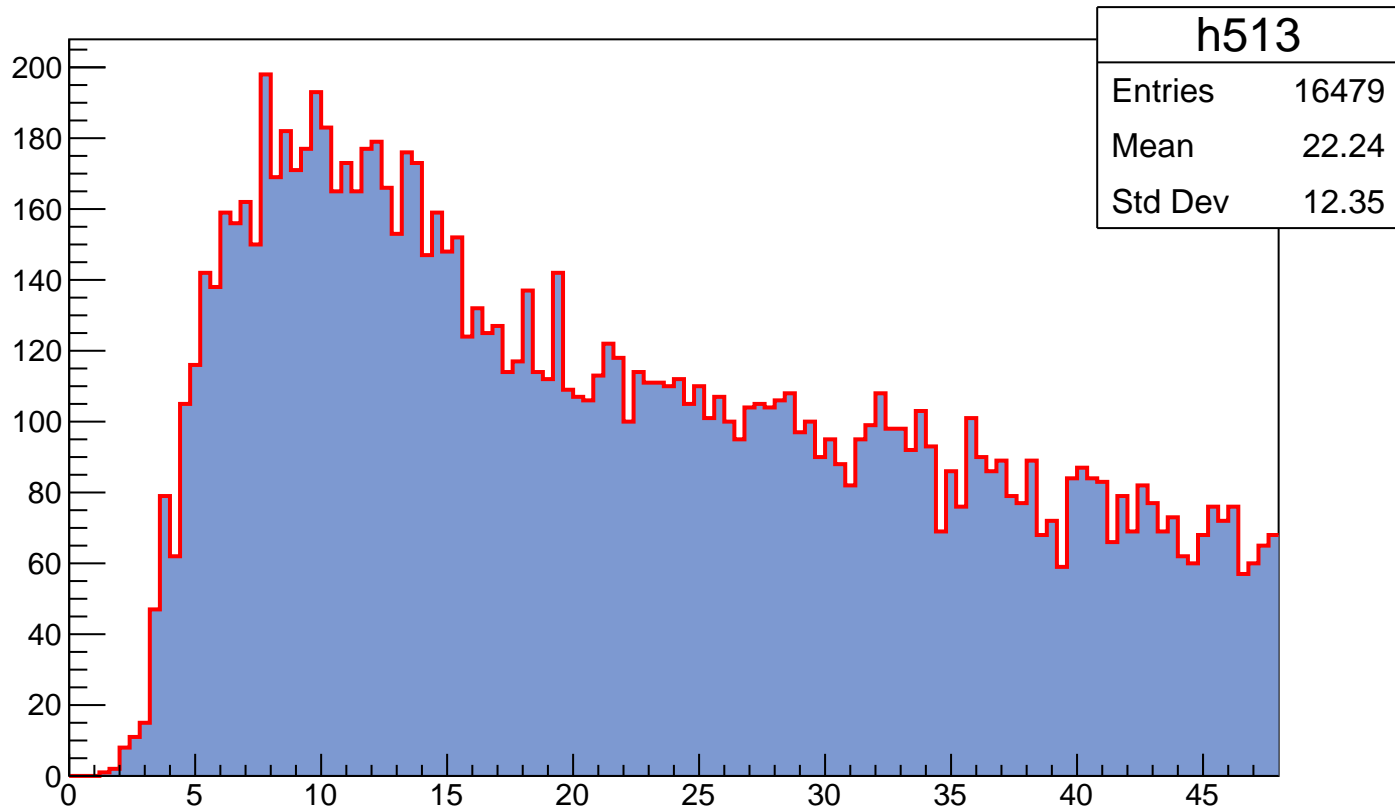
chi2y_temp first pass, merged(1.5mn > signal > 1.0mn)



chi2y_temp first pass, merged(1.0mn > signal > 0.85mn)



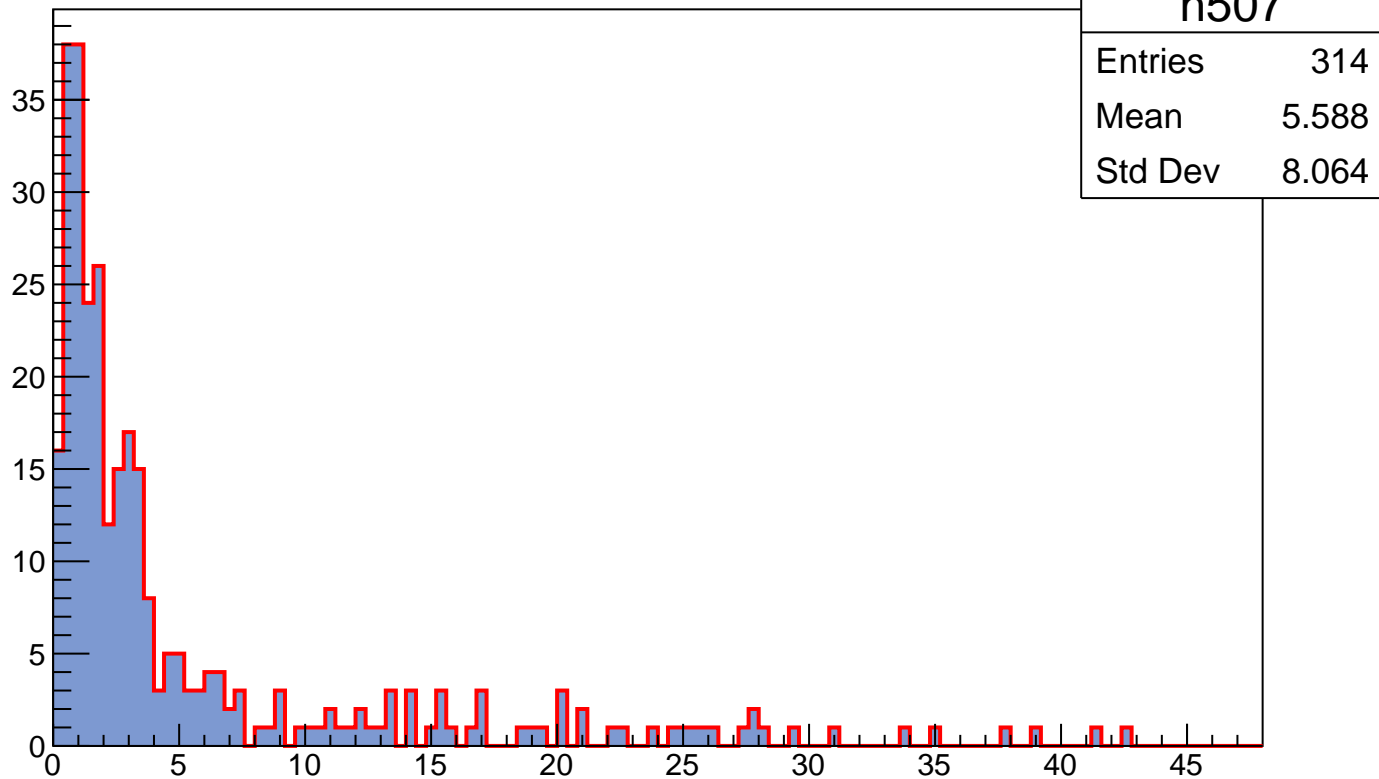
chi2y_temp first pass, merged(0.85mn > signal)



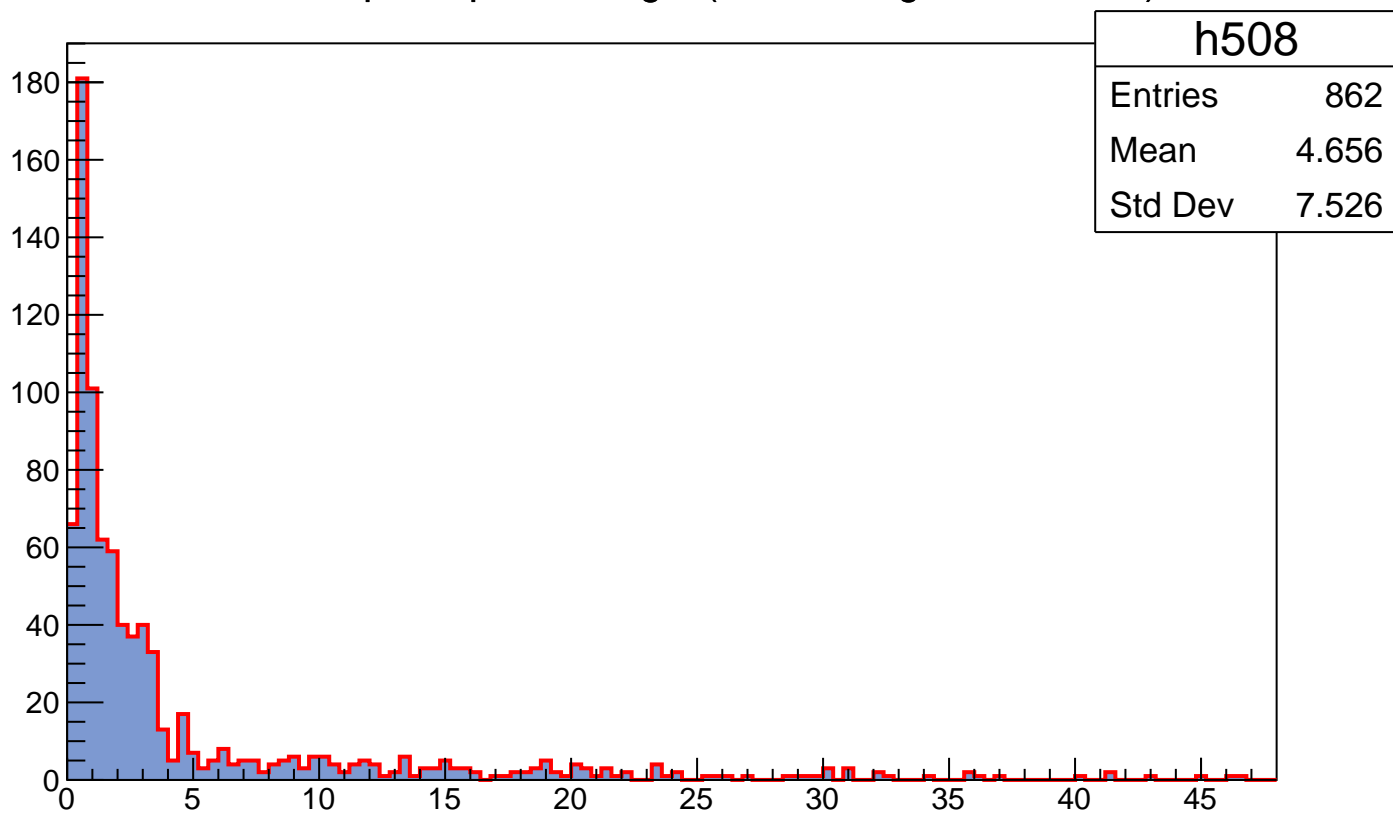
chi2x_temp first pass, merged(signal > 1.5mn)



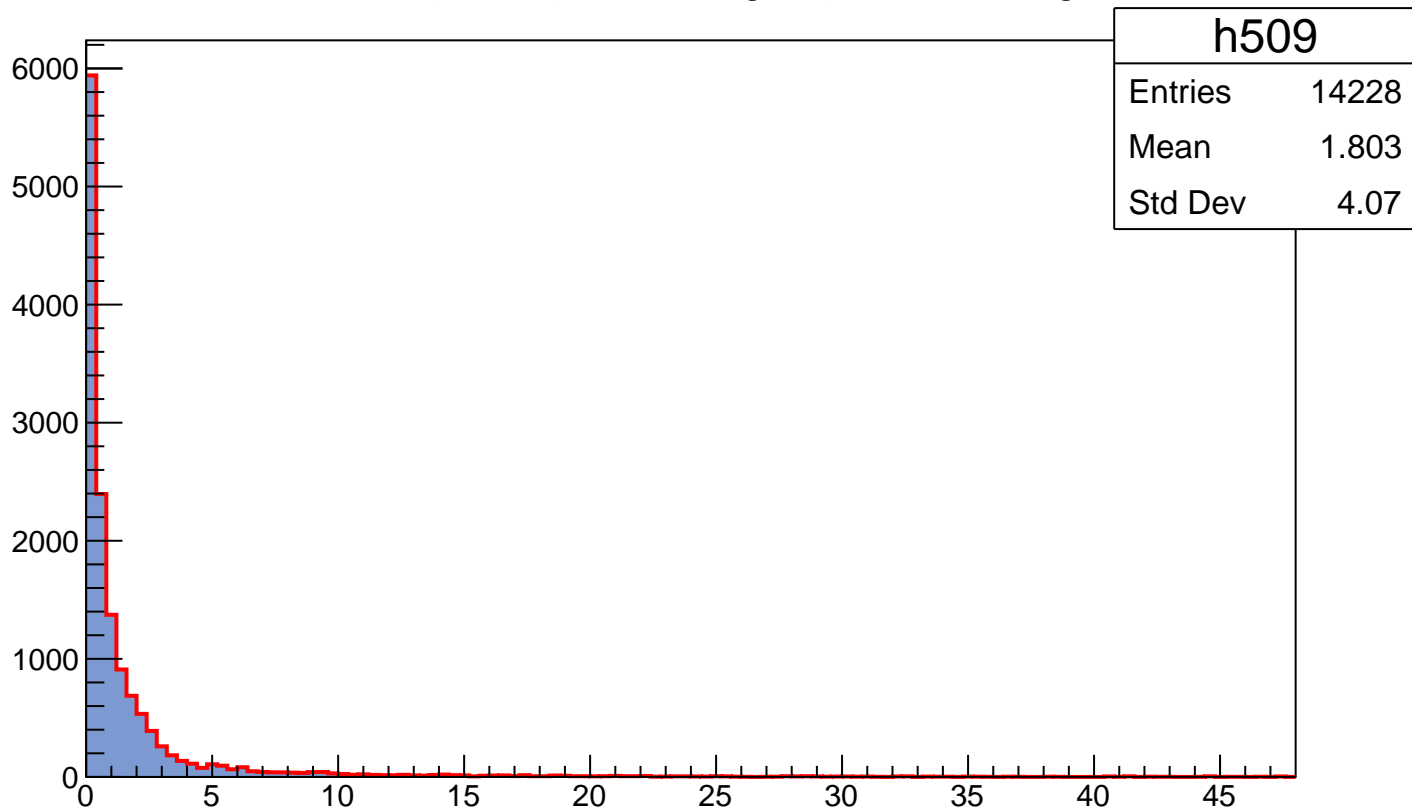
chi2x_temp first pass, merged(1.5mn > signal > 1.0mn)



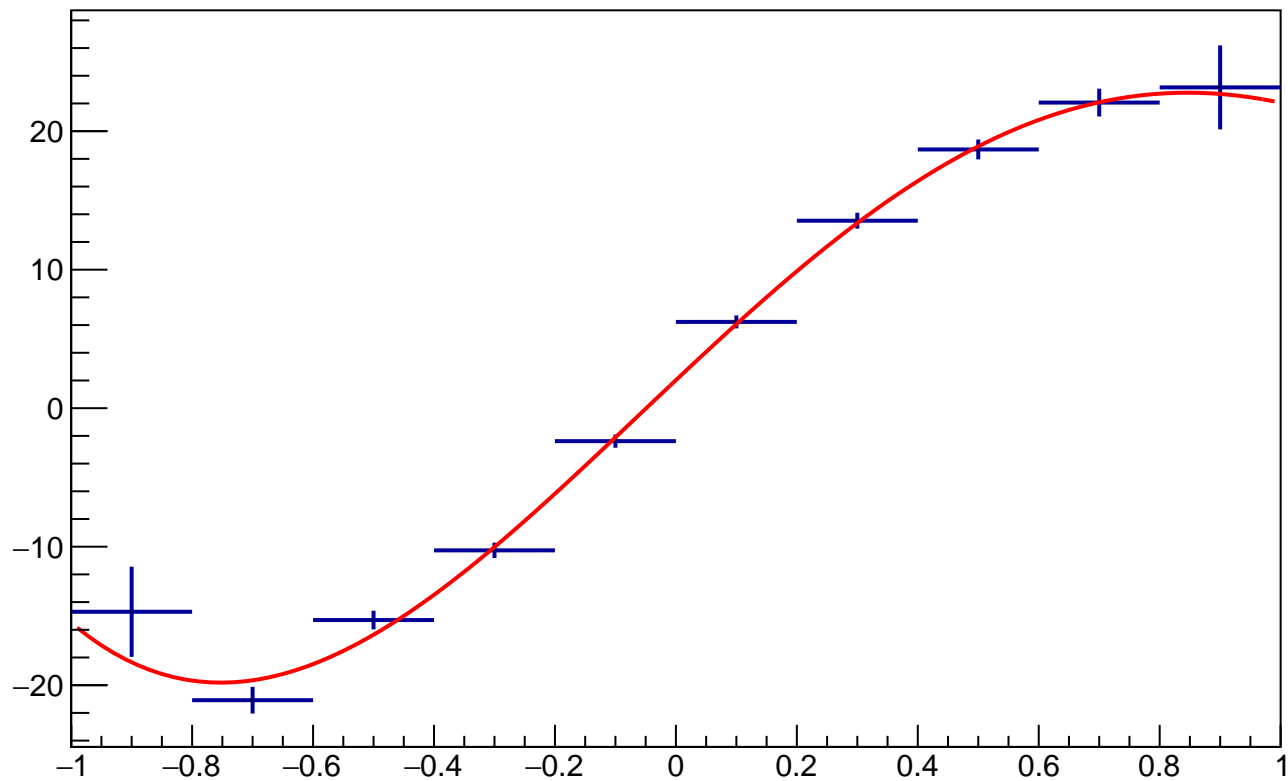
chi2x_temp first pass, merged(1.0mn > signal > 0.85mn)



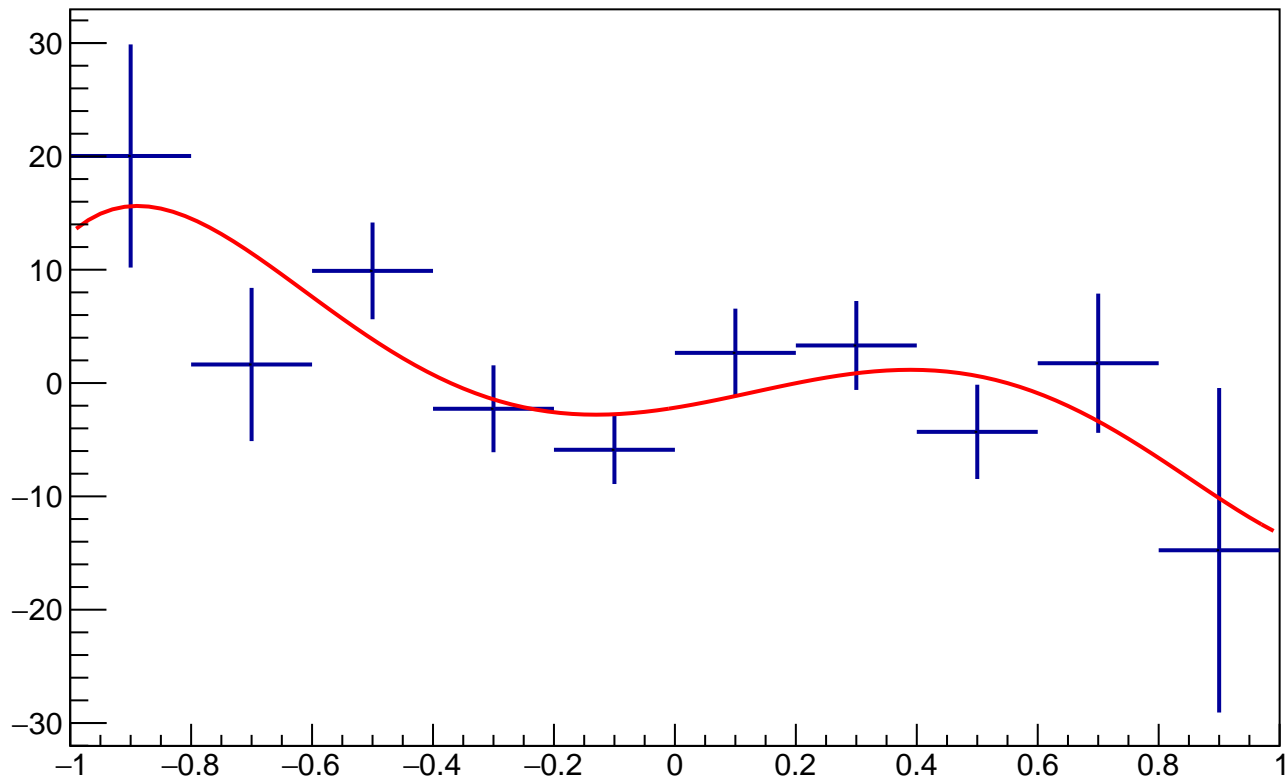
chi2x_temp first pass, merged(0.85mn > signal)



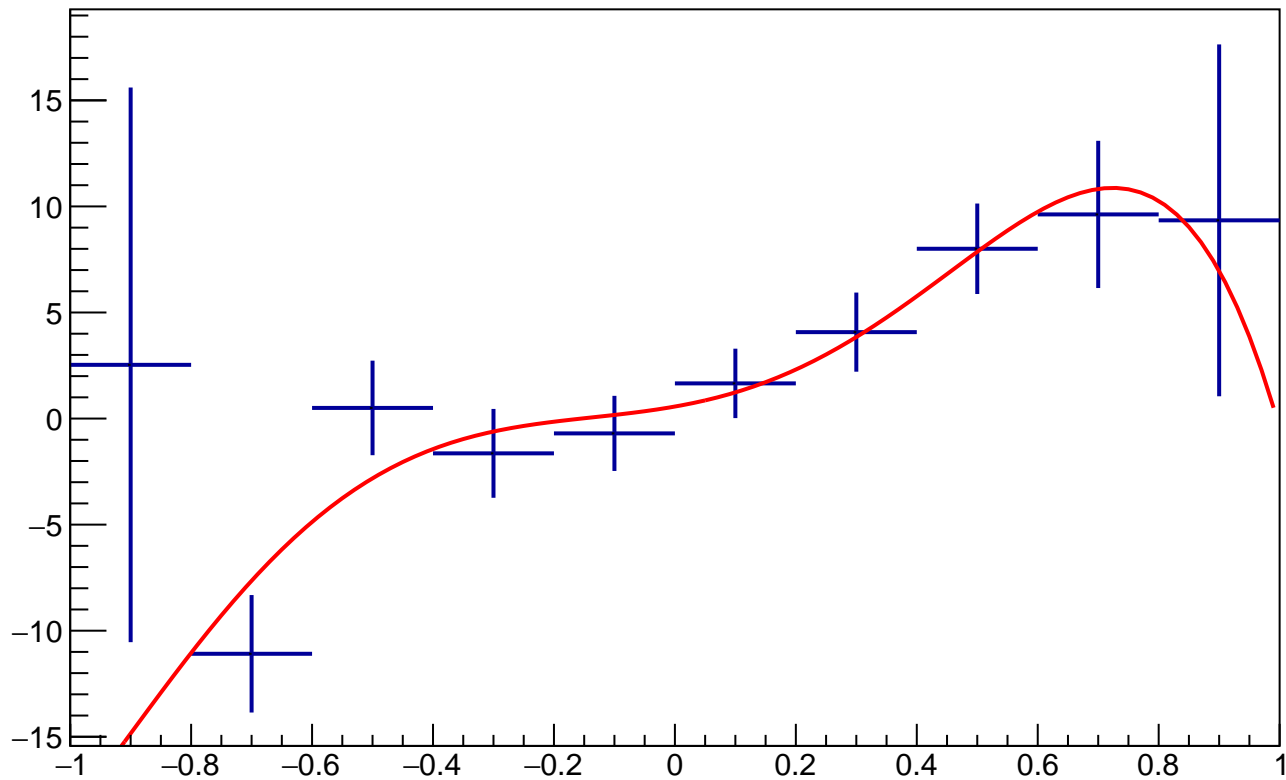
dy vs qfl (all sig)



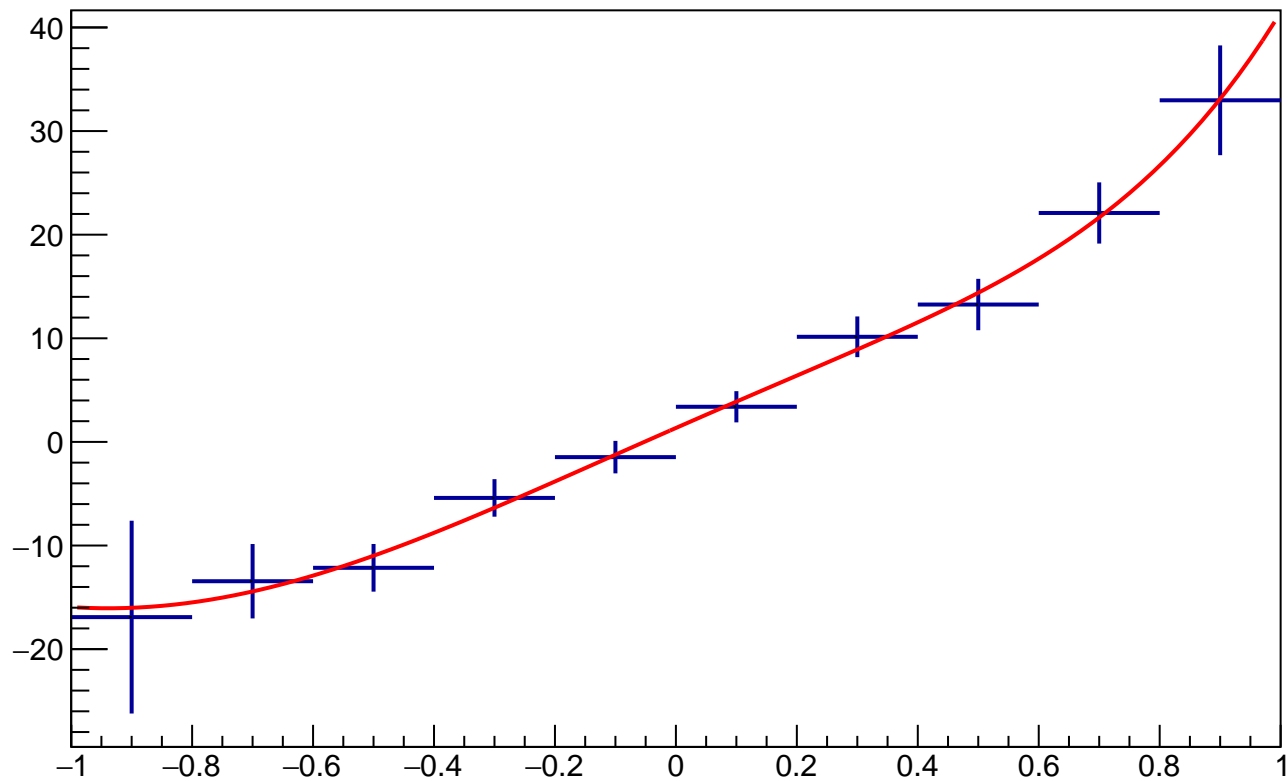
dy vs qfl (signal > 1.5mn)



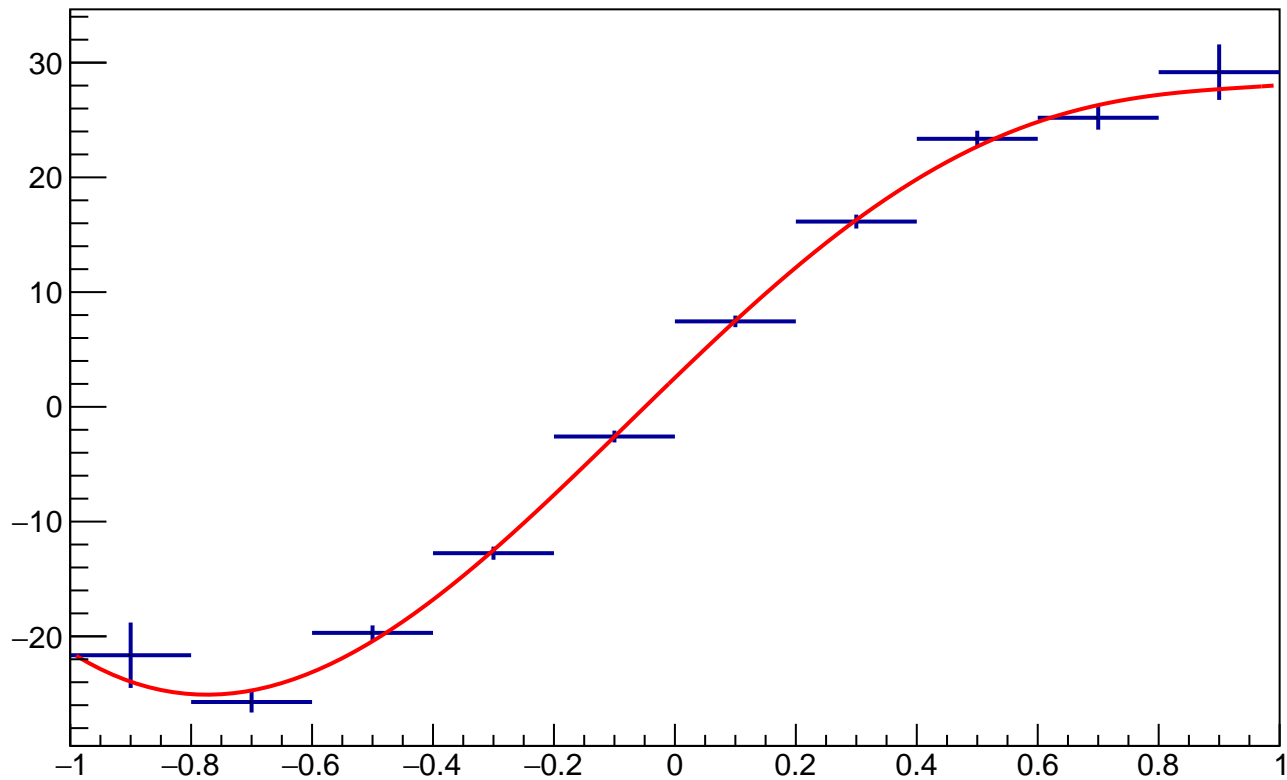
dy vs qfl (1.5mn > signal > 1.0mn)



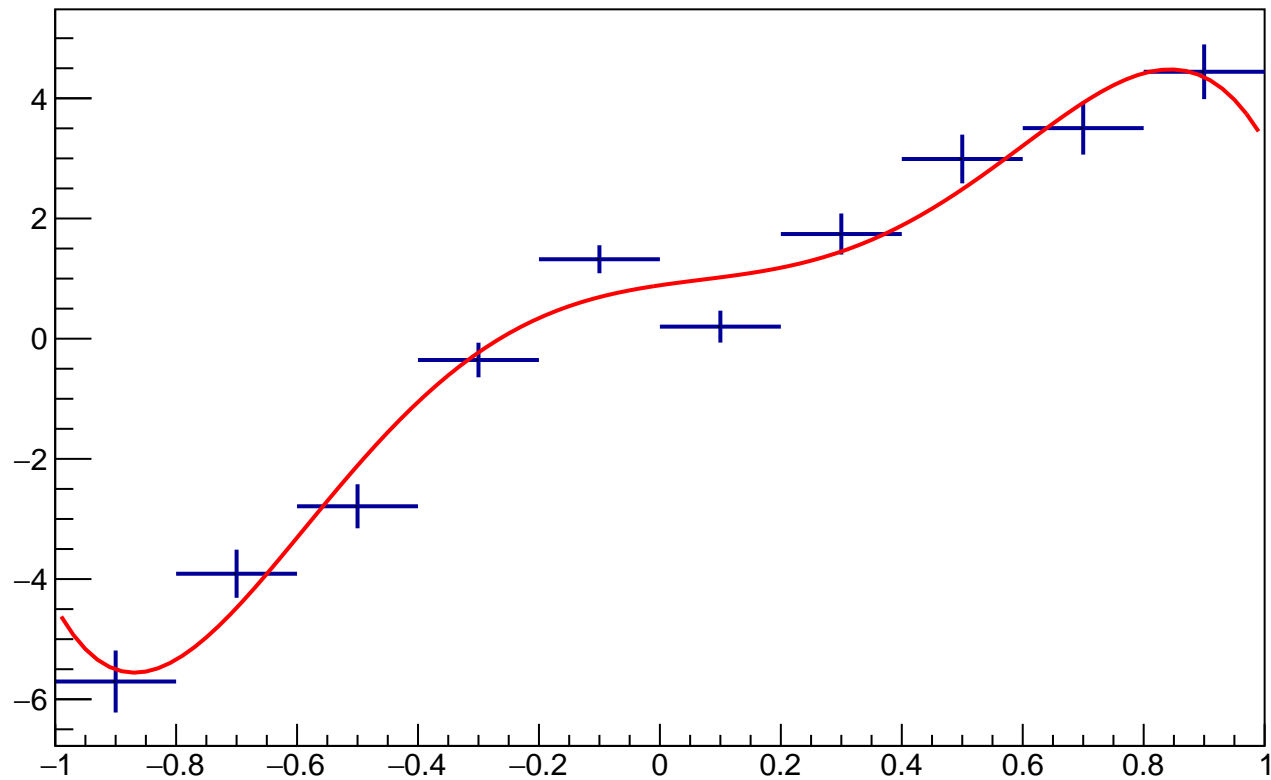
dy vs qfl (1.0mn > signal > 0.85mn)



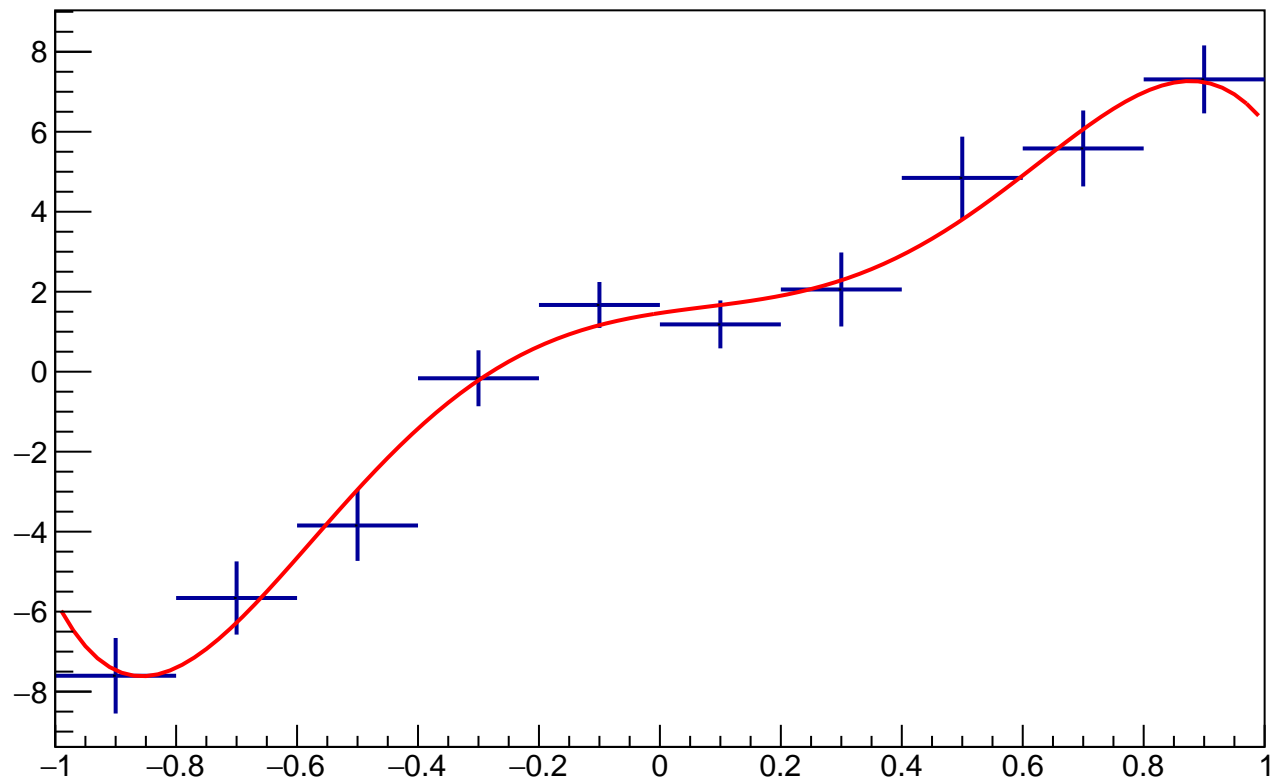
dy vs qfl (0.85mn > signal)



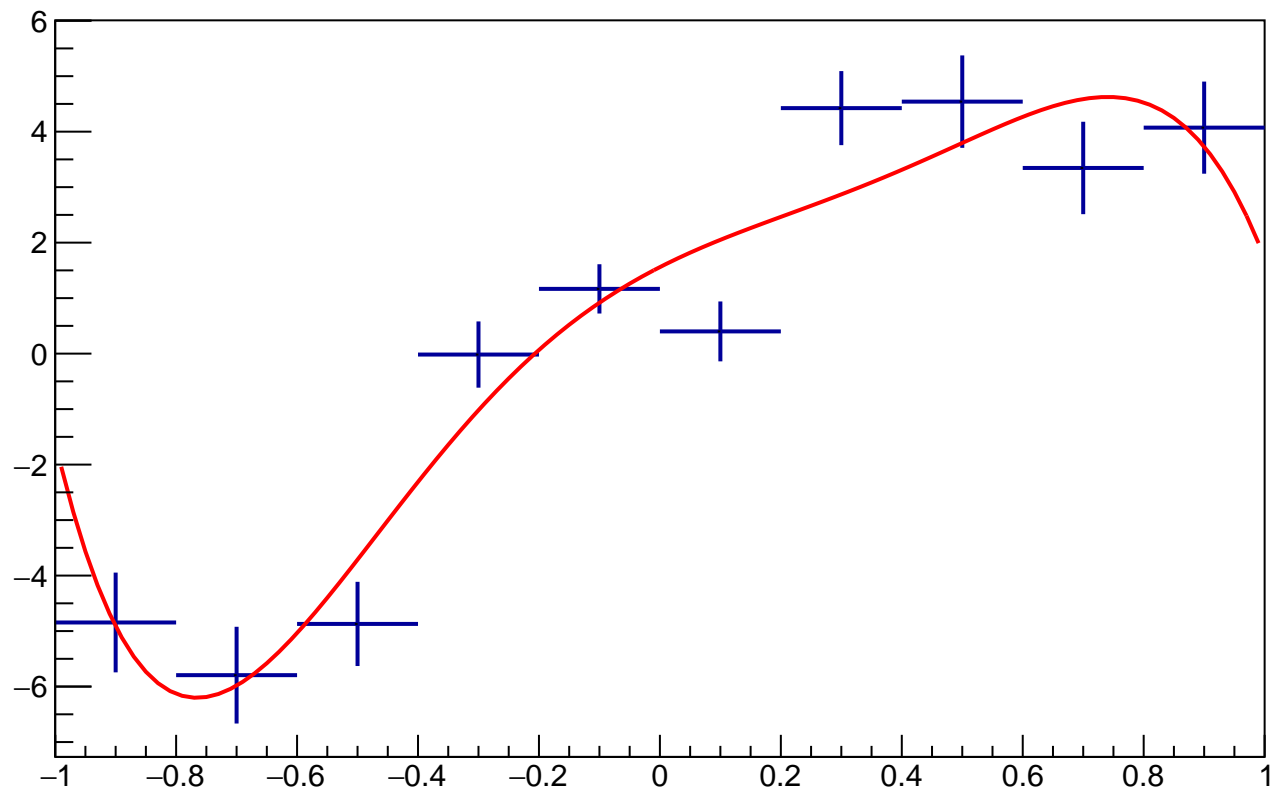
dx vs qfl (all sig)



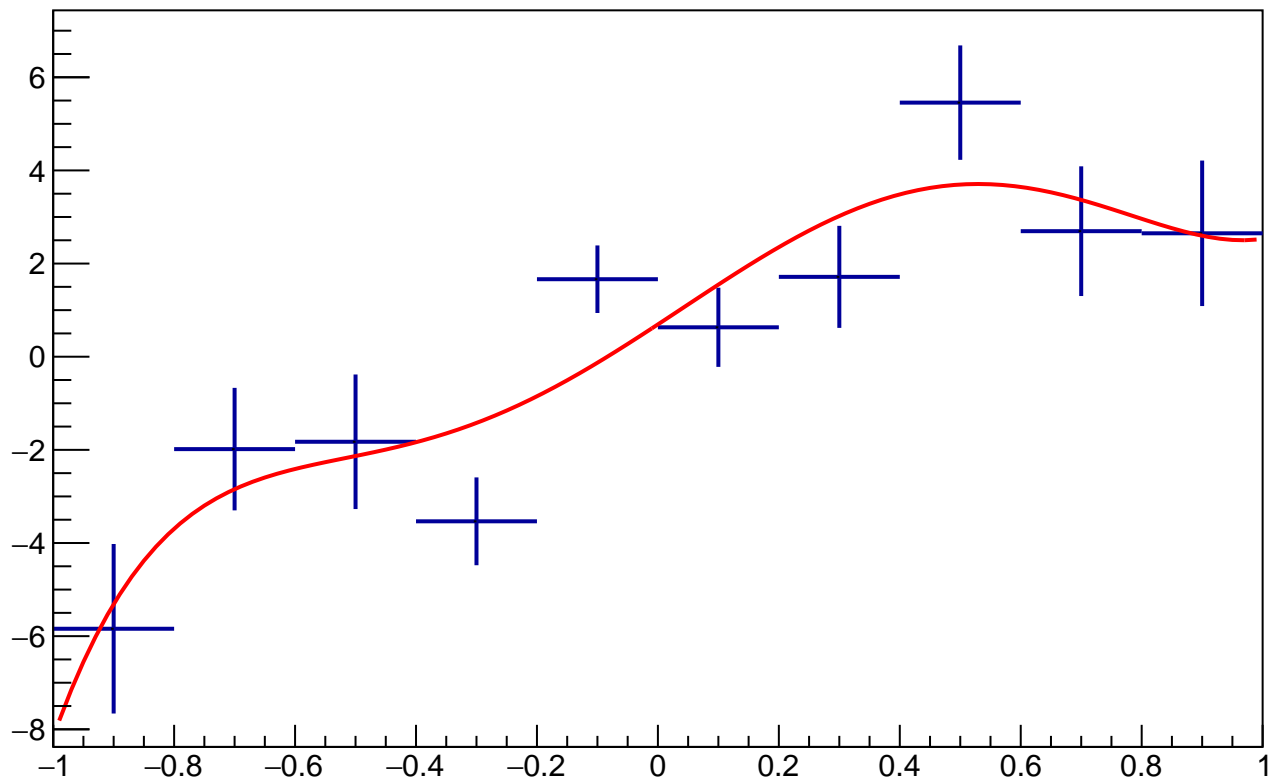
dx vs qfl (signal > 1.5mn)



dx vs qfl (1.5mn > signal > 1.0mn)



dx vs qfl (1.0mn > signal > 0.85mn)



dx vs qfl (0.85mn > signal)

