Mean dE/dx with electron_z560
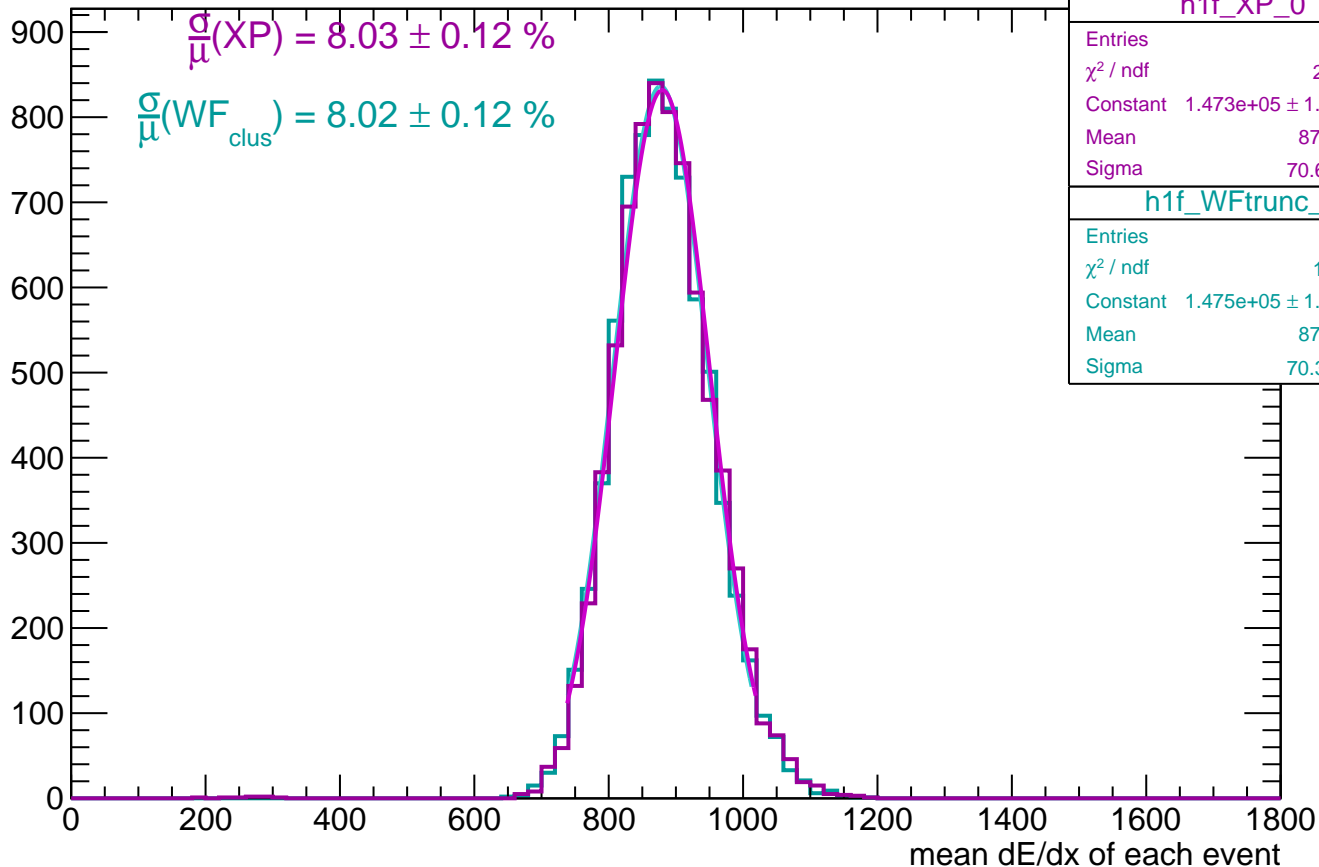

$$\frac{\sigma}{\mu}(XP) = 8.03 \pm 0.12 \ \%$$

$$\frac{\sigma}{\mu}(WF_{clus}) = 8.02 \pm 0.12 \ \%$$

h1f_XP_0	
Entries	7419
χ^2 / ndf	25.45 / 11
Constant	$1.473e+05 \pm 1.817e+03$
Mean	879.8 ± 1.0
Sigma	70.65 ± 0.95

h1f_WFtrunc_0	
Entries	7419
χ^2 / ndf	17.57 / 11
Constant	$1.475e+05 \pm 1.815e+03$
Mean	877.3 ± 1.0
Sigma	70.32 ± 0.94

mean dE/dx of each event

Counts

XP vs WF$_{cluster}$ <dE/dx> (selected data, module 0)

h2f_XPvsWF_0		
Entries		0
Mean x		0
Mean y		0
Std Dev x		0
Std Dev y		0
0	0	0
0	0	0
0	0	0

WF$_{cluster}$ <dE/dx> (ADC count)

XP <dE/dx> (ADC count)

WF$_{not trunc}$ - WF$_{trunc}$ vs WF$_{not trunc}$ (module 0)

h2f_WFmWFvsWF_0		
Entries		0
Mean x		0
Mean y		0
Std Dev x		0
Std Dev y		0
0	0	0
0	0	0
0	0	0

WF$_{not trunc}$ - WF$_{trunc}$ <dE/dx> (ADC count)

WF$_{not trunc}$ <dE/dx> (ADC count)