Mean dE/dx with electron_z560
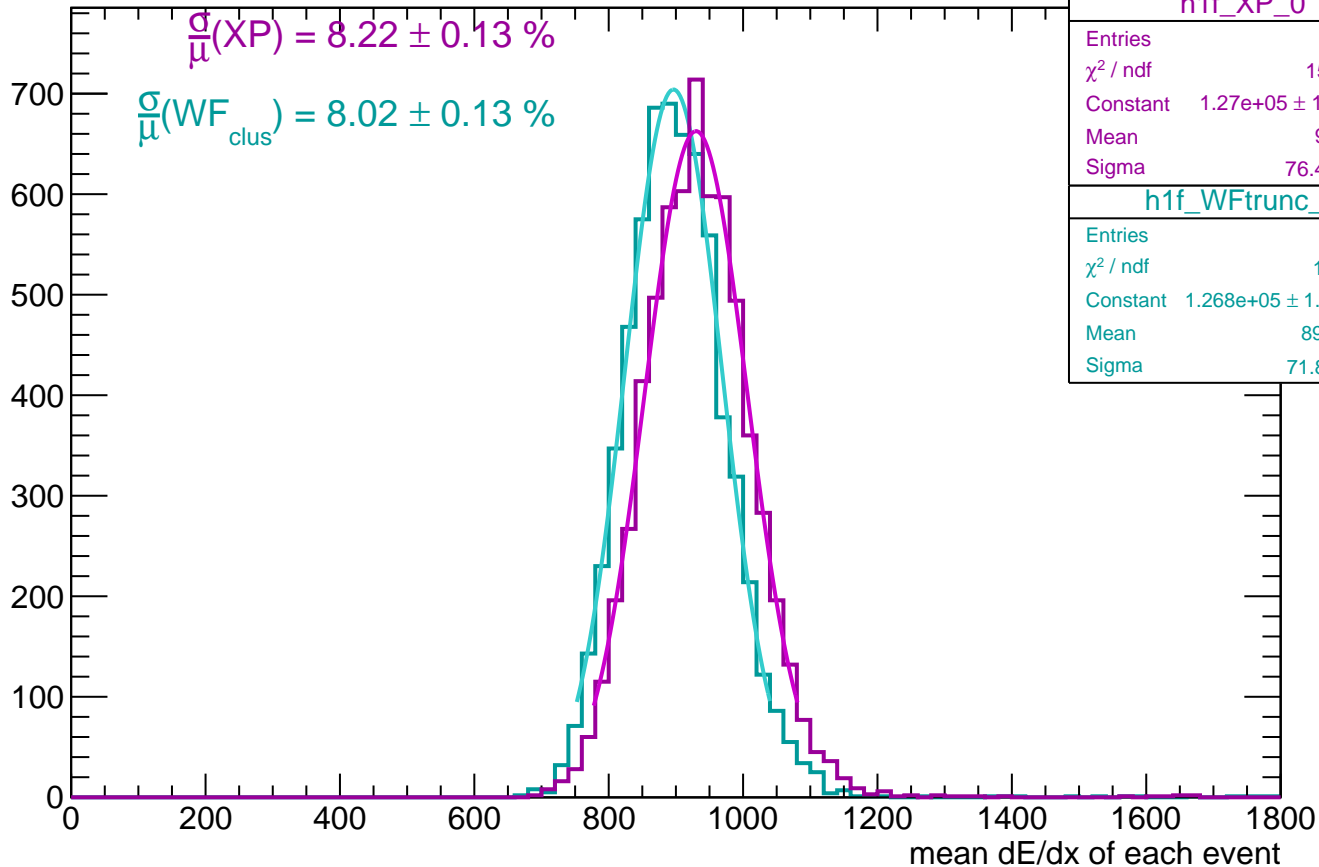
$\frac{\sigma}{\mu}(\text{XP}) = 8.22 \pm 0.13\ \%$

$\frac{\sigma}{\mu}(\text{WF}_{\text{clus}}) = 8.02 \pm 0.13\ \%$

h1f_XP_0	
Entries	6378
χ^2 / ndf	15.92 / 12
Constant	$1.27\text{e+}05 \pm 1.69\text{e+}03$
Mean	930 ± 1.1
Sigma	76.42 ± 1.11

h1f_WFtrunc_0	
Entries	6378
χ^2 / ndf	10.66 / 11
Constant	$1.268\text{e+}05 \pm 1.698\text{e+}03$
Mean	896.4 ± 1.1
Sigma	71.86 ± 1.05

Counts

mean dE/dx of each event

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

XP <dE/dx> (ADC count)

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

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

Plot with y-axis "WF$_{\text{not trunc}}$ - WF$_{\text{trunc}}$ <dE/dx> (ADC count)" ranging from 0 to 500, and x-axis "WF$_{\text{not trunc}}$ <dE/dx> (ADC count)" ranging from 0 to 1800.

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