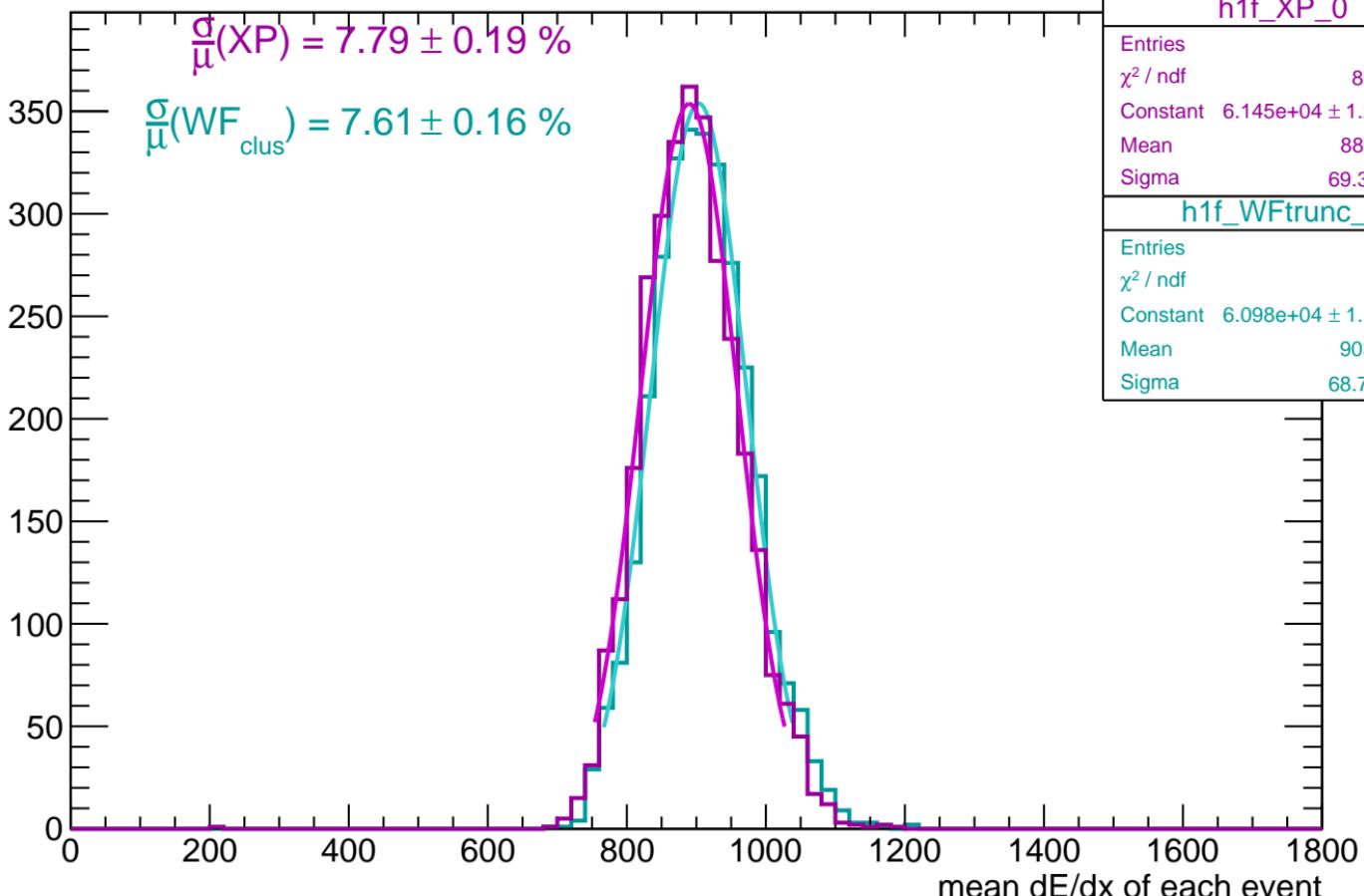


# Mean dE/dx with electron\_ym100

Counts

$$\frac{\sigma}{\mu}(XP) = 7.79 \pm 0.19 \%$$

$$\frac{\sigma}{\mu}(WF_{clus}) = 7.61 \pm 0.16 \%$$



h1f\_XP\_0

Entries	3094
$\chi^2 / \text{ndf}$	8.272 / 10
Constant	$6.145e+04 \pm 1.205e+03$
Mean	$889.7 \pm 1.5$
Sigma	$69.32 \pm 1.57$

h1f\_WFtrunc\_0

Entries	3094
$\chi^2 / \text{ndf}$	7.92 / 11
Constant	$6.098e+04 \pm 1.158e+03$
Mean	$903.4 \pm 1.4$
Sigma	$68.75 \pm 1.38$

# XP vs WF<sub>cluster</sub> <dE/dx> (selected data, module 0)



# WF<sub>not trunc</sub> - WF<sub>trunc</sub> vs WF<sub>not trunc</sub> (module 0)

