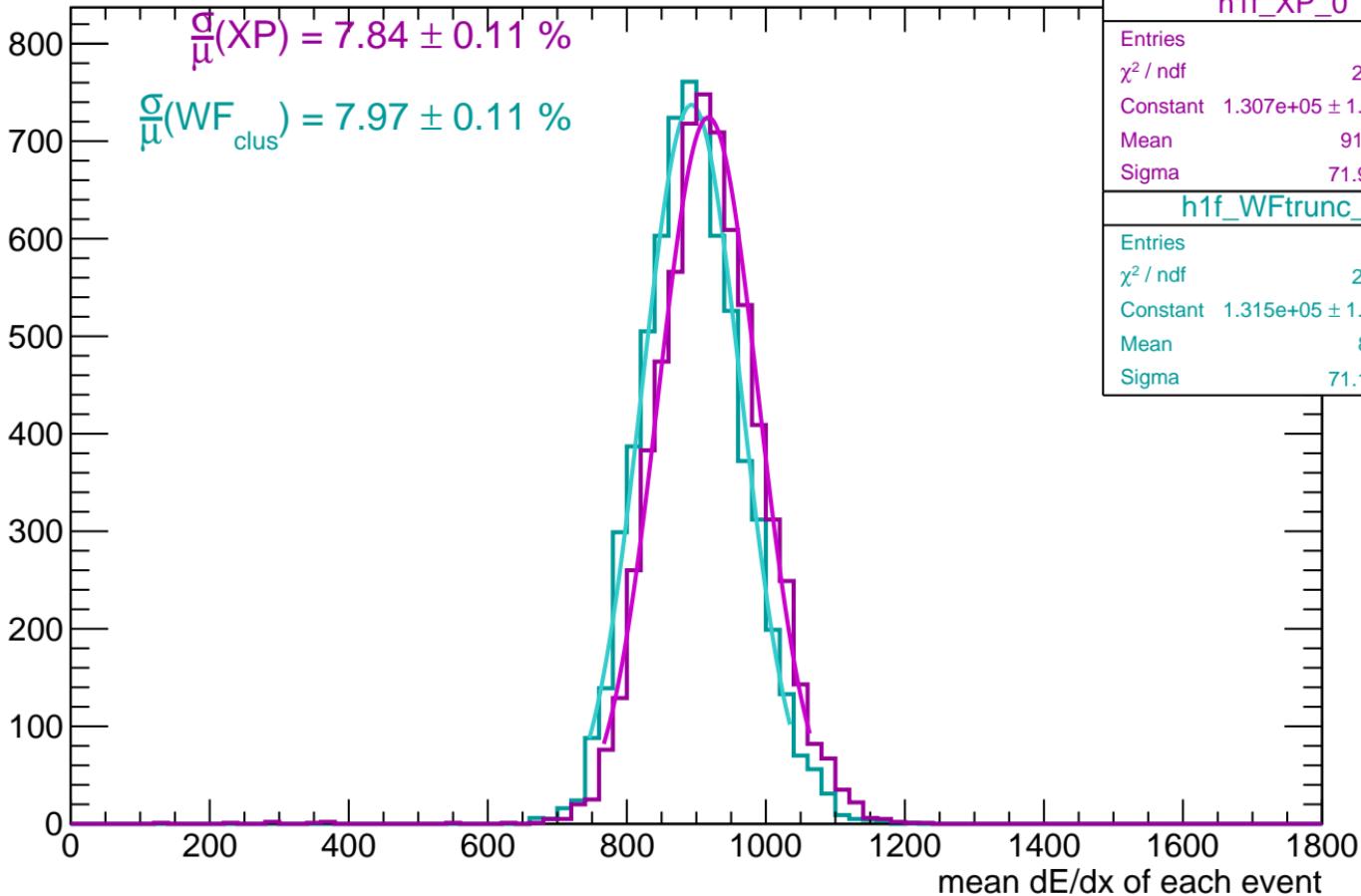


# Mean dE/dx with electron\_z160

Counts

$\frac{\sigma}{\mu}(XP) = 7.84 \pm 0.11 \%$

$\frac{\sigma}{\mu}(WF_{clus}) = 7.97 \pm 0.11 \%$



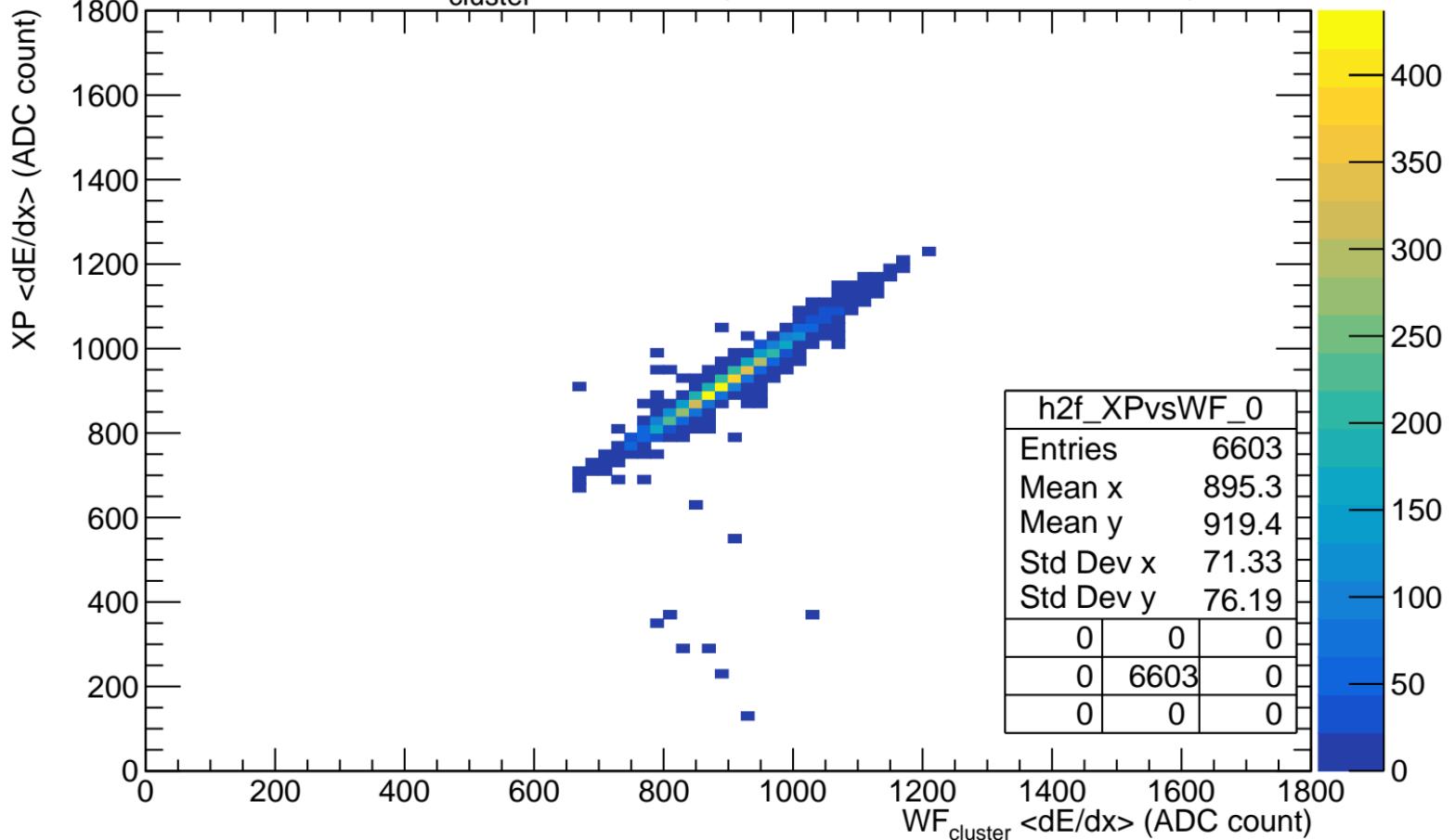
h1f\_XP\_0

Entries	6603
$\chi^2 / ndf$	27.68 / 12
Constant	$1.307e+05 \pm 1.684e+03$
Mean	$917.2 \pm 1.0$
Sigma	$71.95 \pm 0.95$

h1f\_WFtrunc\_0

Entries	6603
$\chi^2 / ndf$	25.01 / 12
Constant	$1.315e+05 \pm 1.683e+03$
Mean	$893 \pm 1.0$
Sigma	$71.17 \pm 0.93$

XP vs WF<sub>cluster</sub> <math>\langle dE/dx \rangle</math> (selected data, module 0)



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

