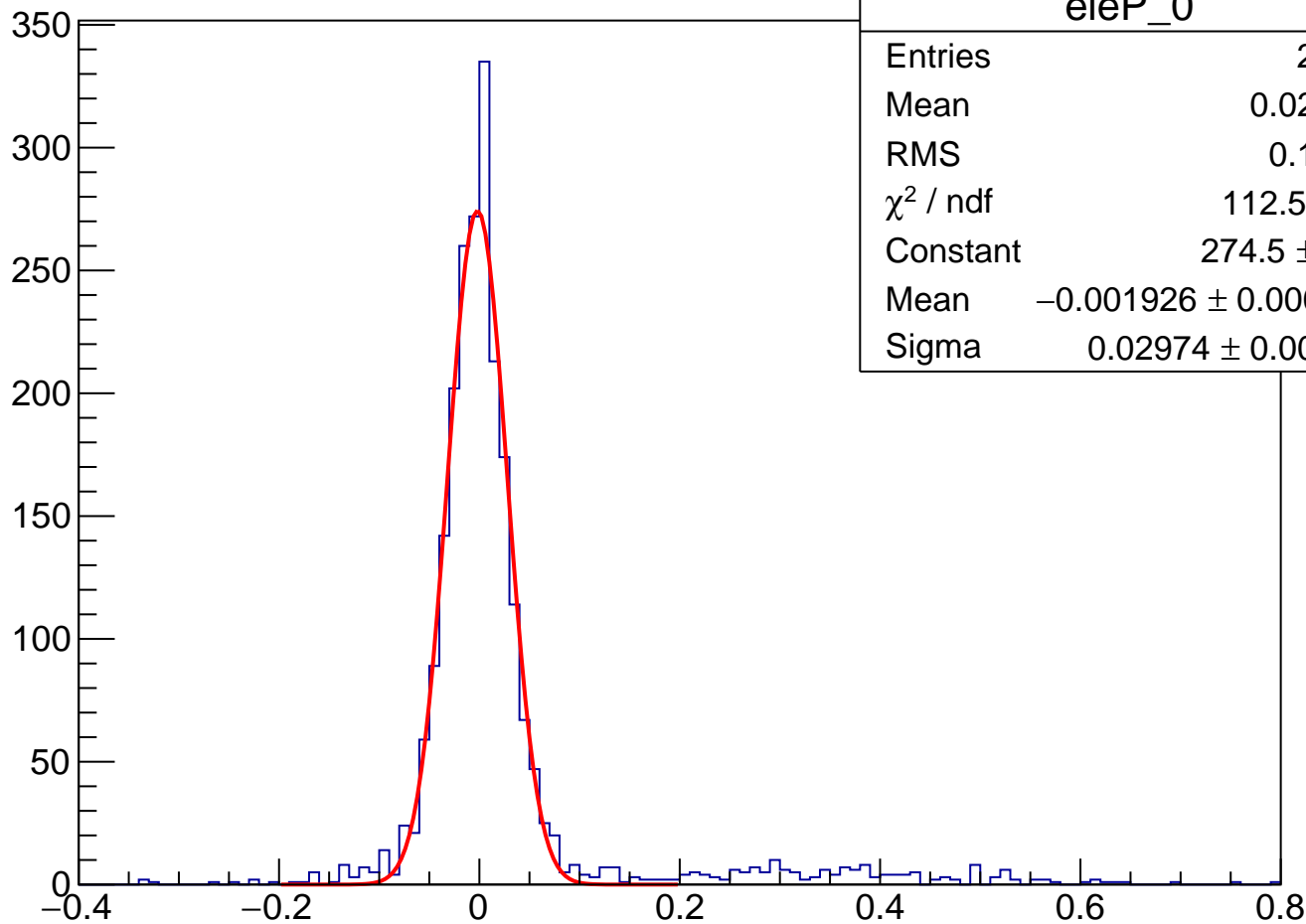
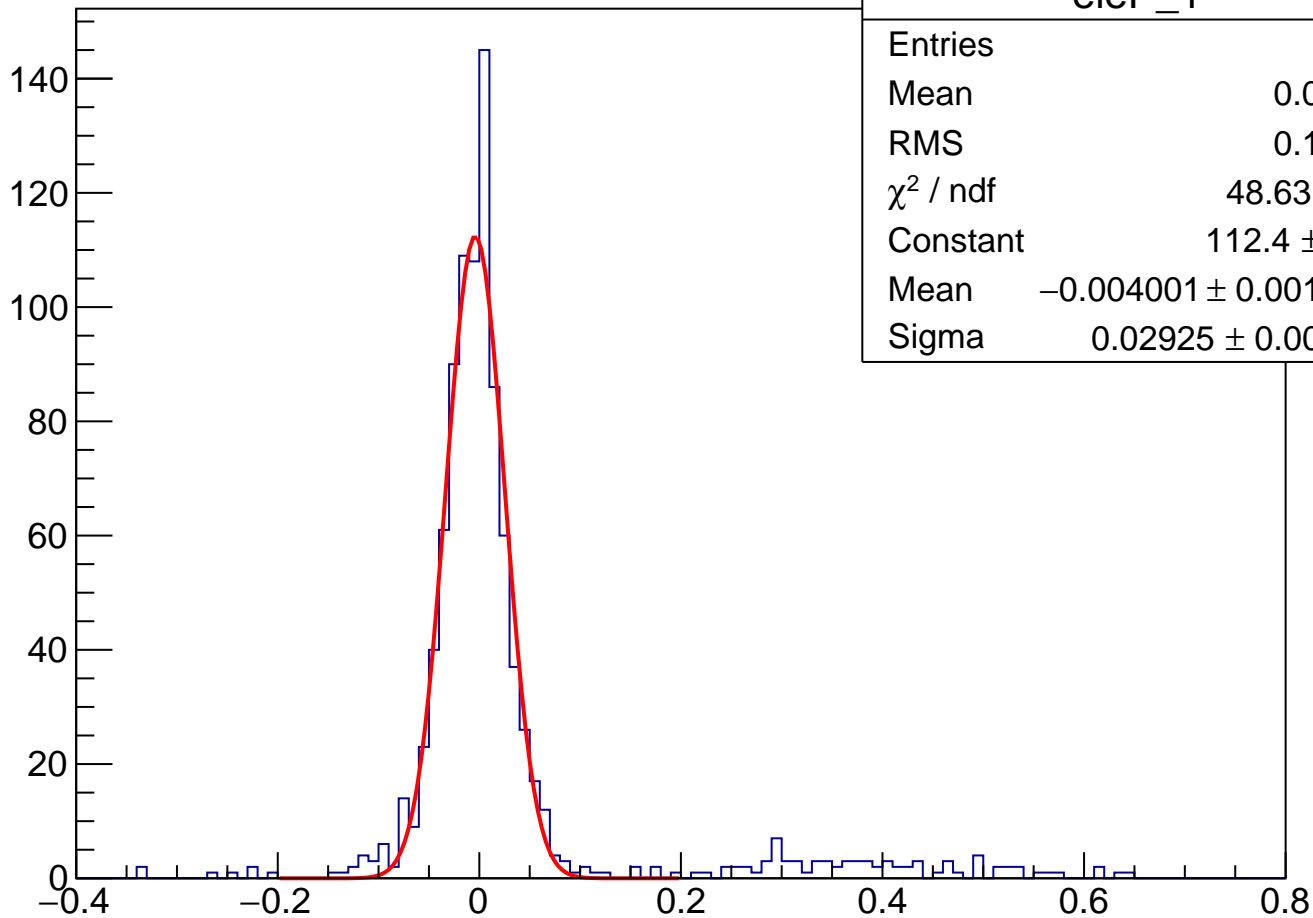


## ap\_70MeV\_loose\_eleP



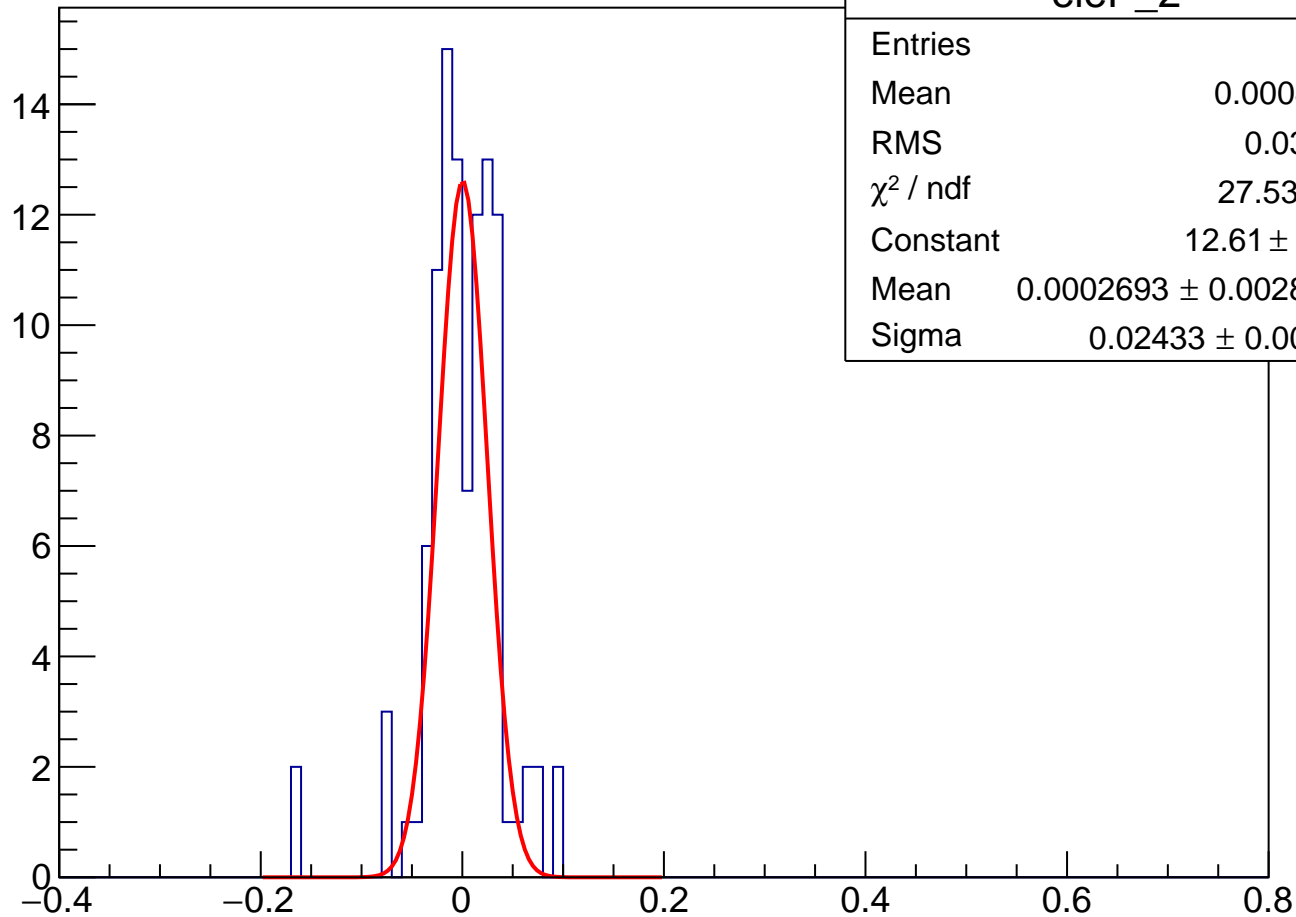
# ap\_70MeV\_L1L1\_eleP



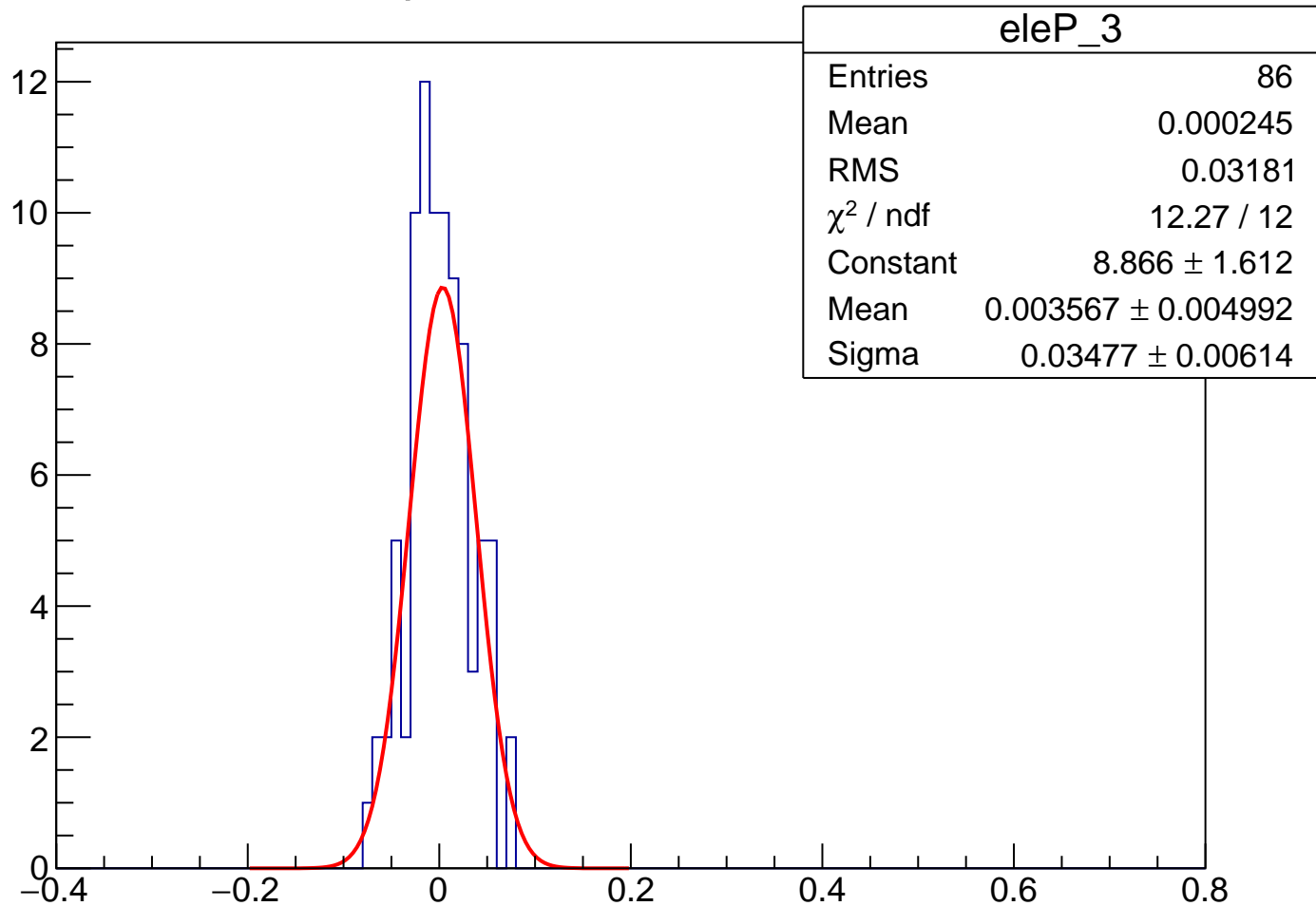
eleP\_1

Entries	958
Mean	0.0258
RMS	0.1194
$\chi^2$ / ndf	48.63 / 28
Constant	$112.4 \pm 5.3$
Mean	$-0.004001 \pm 0.001025$
Sigma	$0.02925 \pm 0.00092$

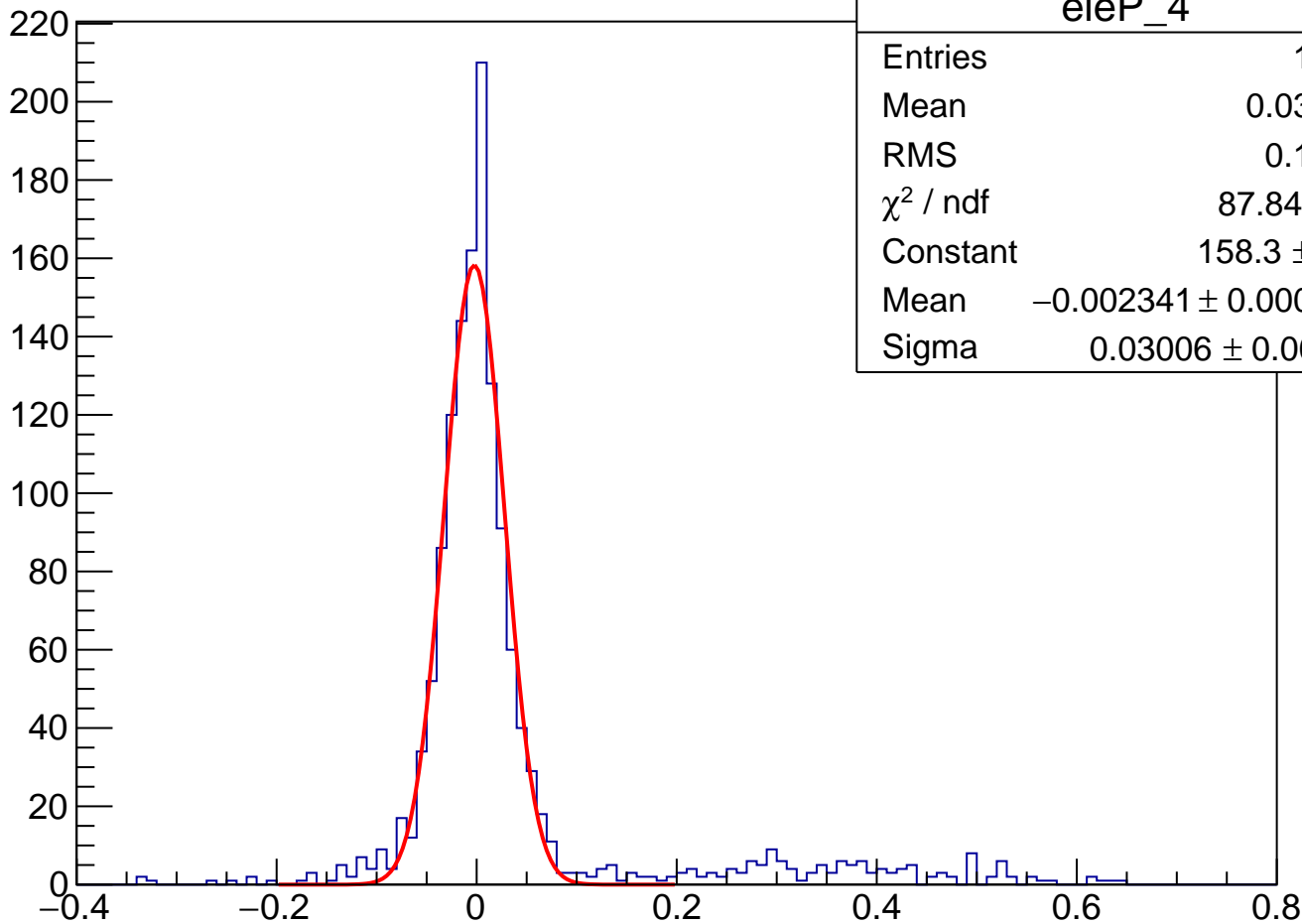
# ap\_70MeV\_L1L2\_eleP



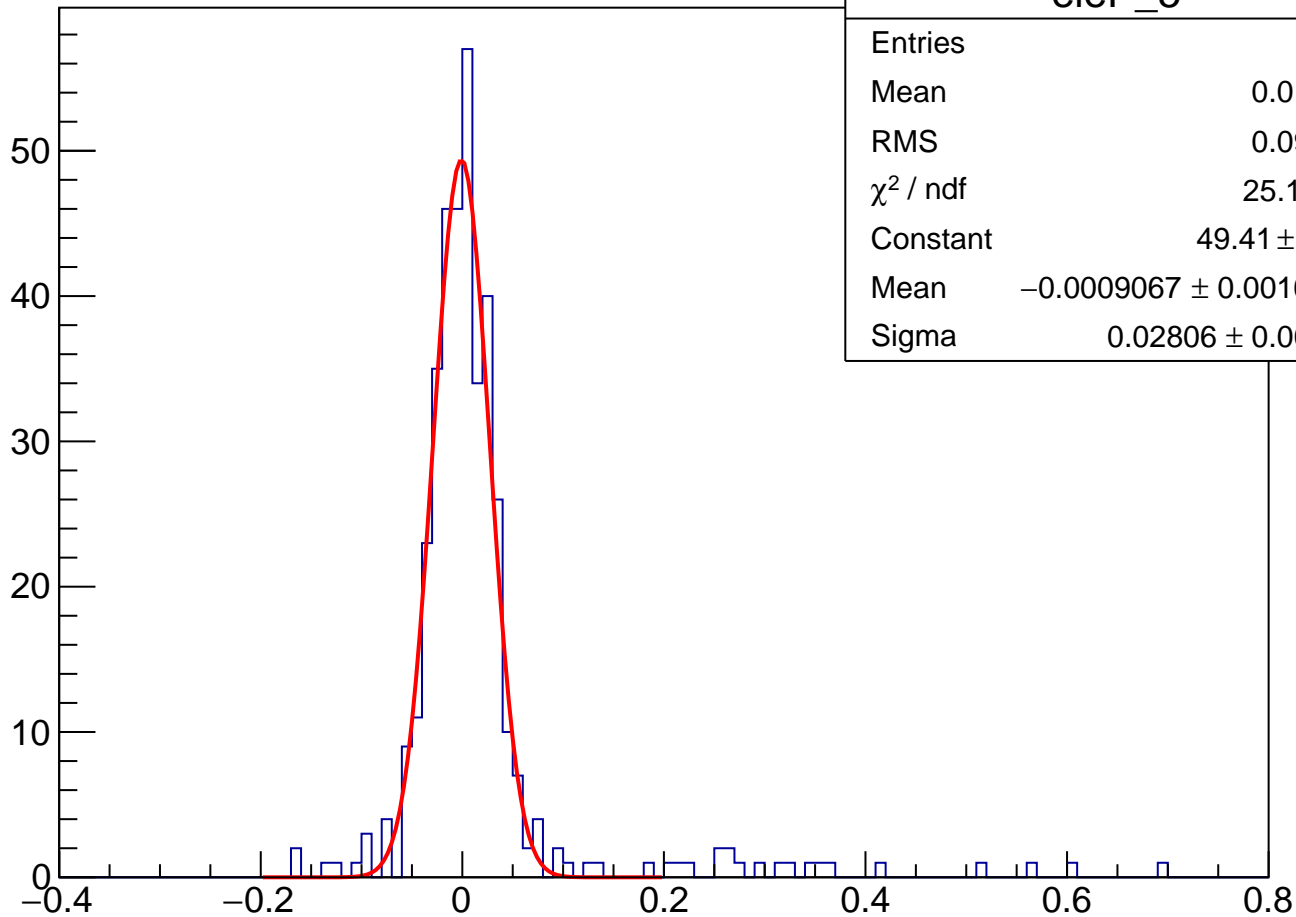
## ap\_70MeV\_L2L2\_eleP



# ap\_70MeV\_L1L1\_loose\_eleP



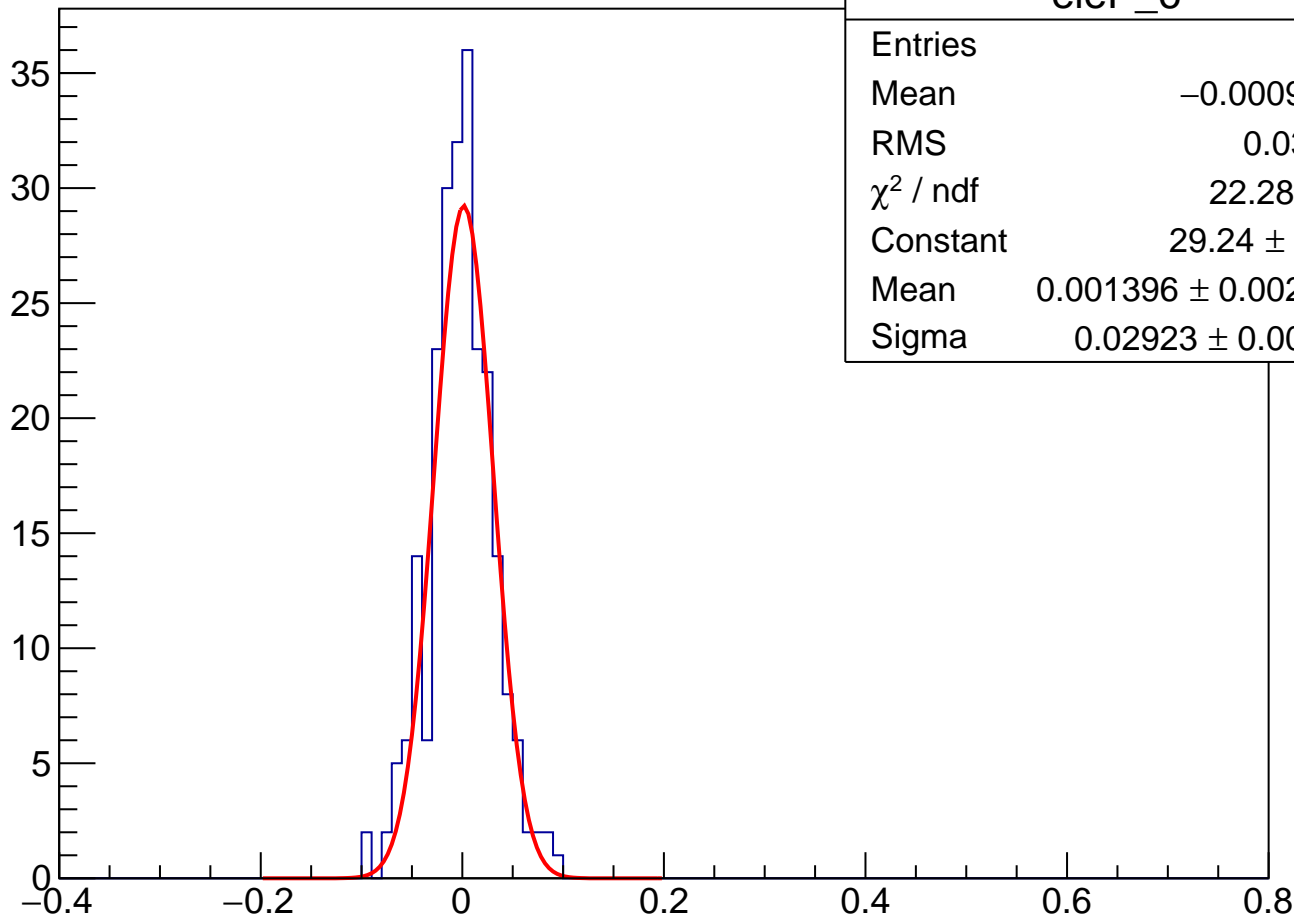
# ap\_70MeV\_L1L2\_loose\_eleP



eleP\_5

Entries	387
Mean	0.01715
RMS	0.09025
$\chi^2$ / ndf	25.1 / 22
Constant	$49.41 \pm 3.53$
Mean	$-0.0009067 \pm 0.0016087$
Sigma	$0.02806 \pm 0.00142$

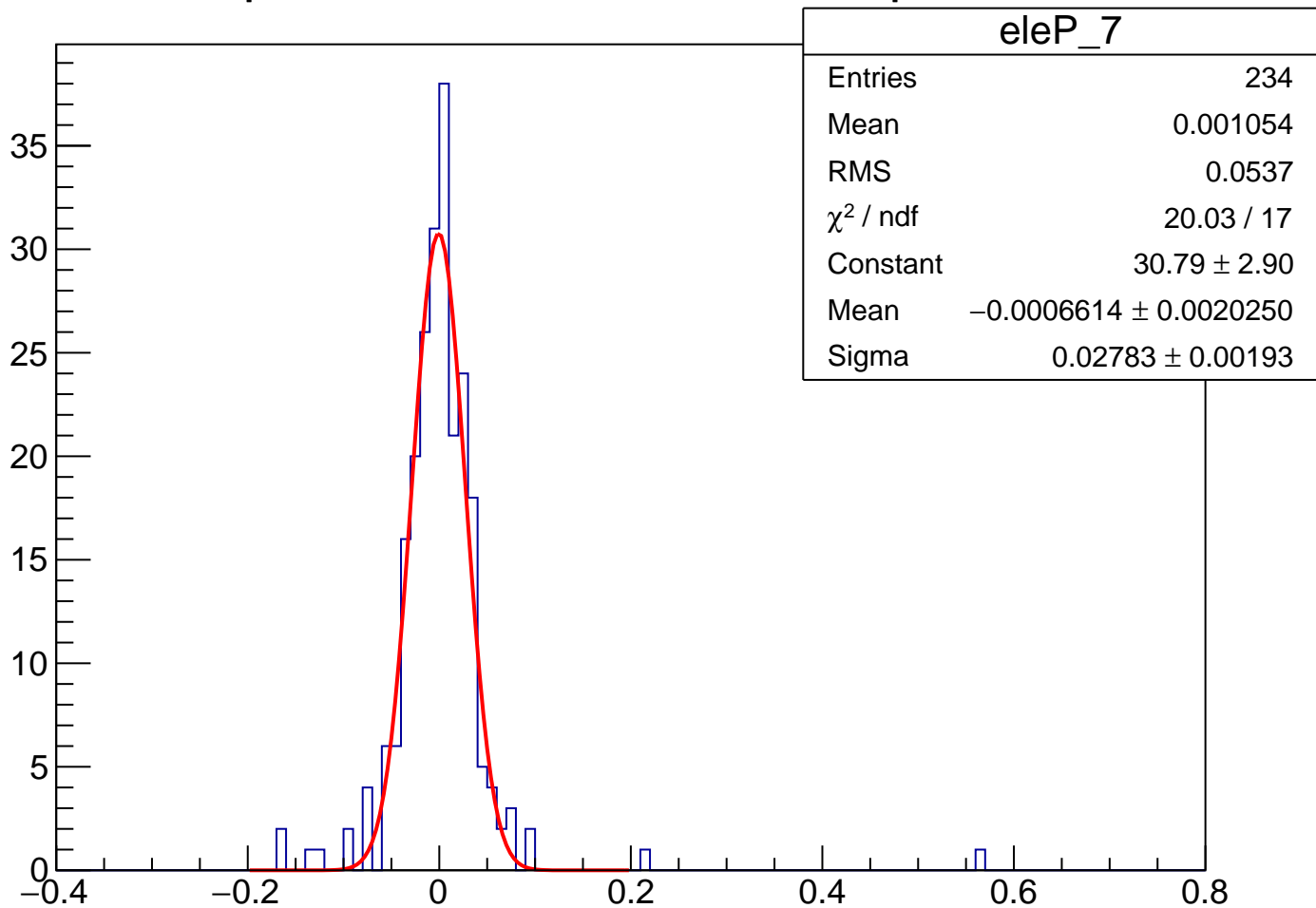
# ap\_70MeV\_L2L2\_loose\_eleP



eleP\_6

Entries	236
Mean	-0.0009293
RMS	0.03171
$\chi^2$ / ndf	22.28 / 16
Constant	$29.24 \pm 2.93$
Mean	$0.001396 \pm 0.002056$
Sigma	$0.02923 \pm 0.00218$

# ap\_70MeV\_L1L2\_loose\_extrap\_eleP





# ap\_70MeV\_L2L2\_loose\_extrap\_eleP

