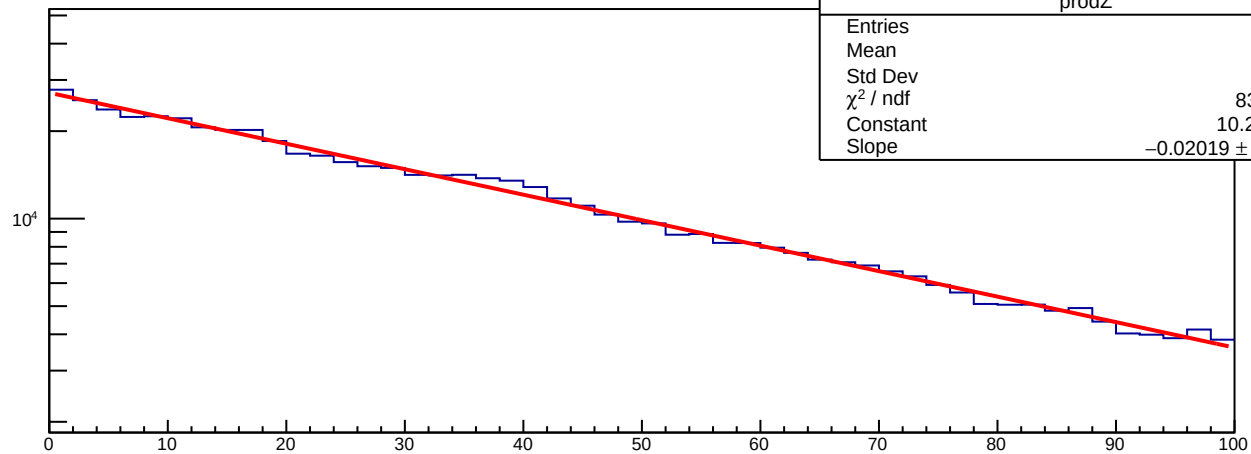
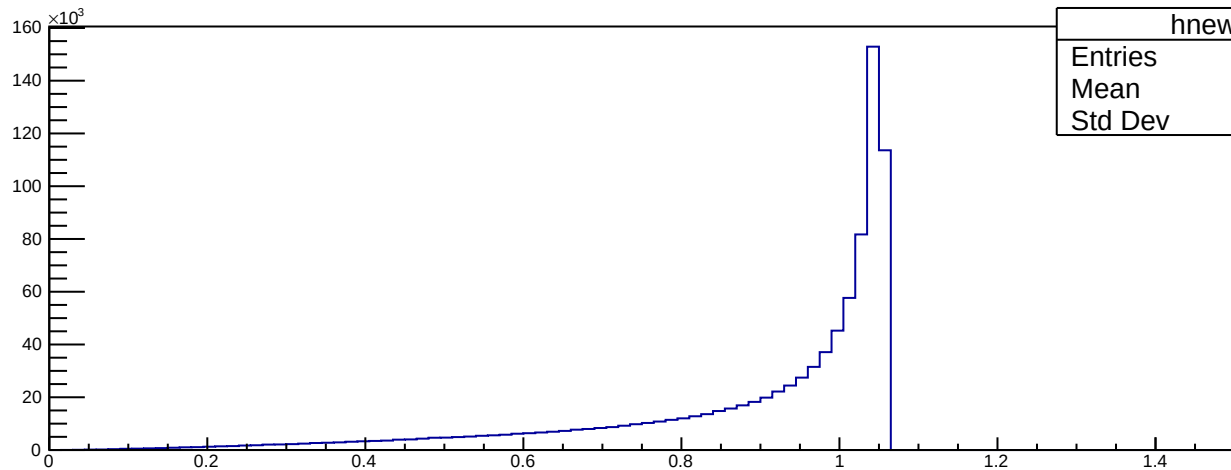


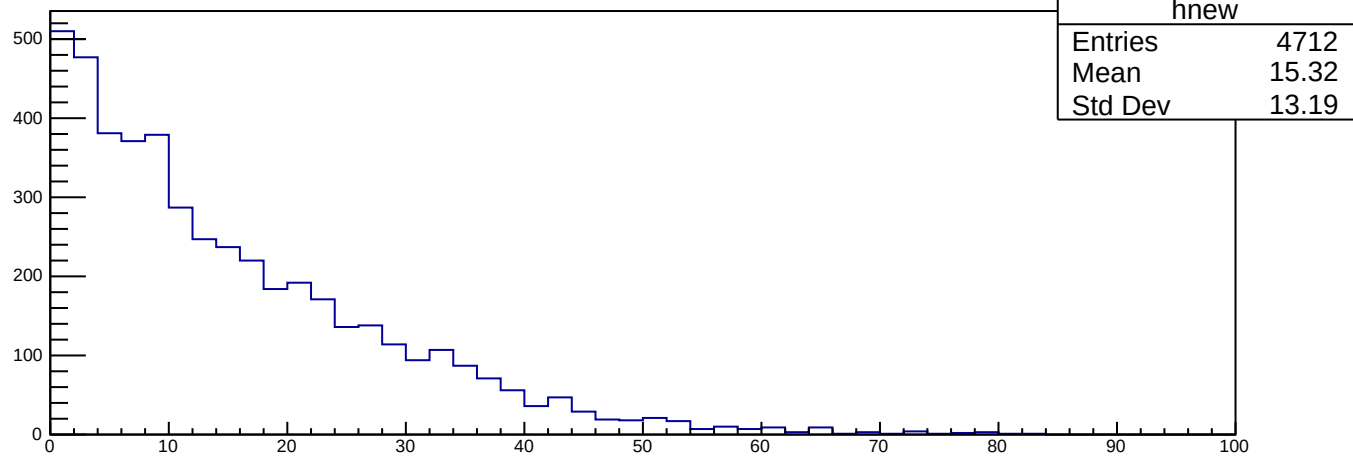
triEndZ {triP>0.8*1.056}



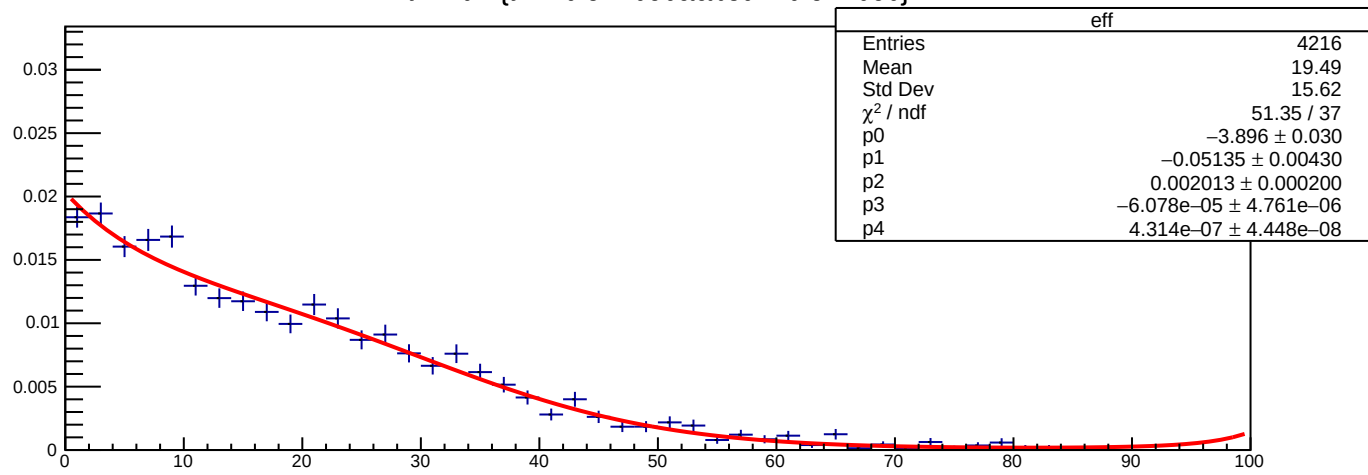
triP



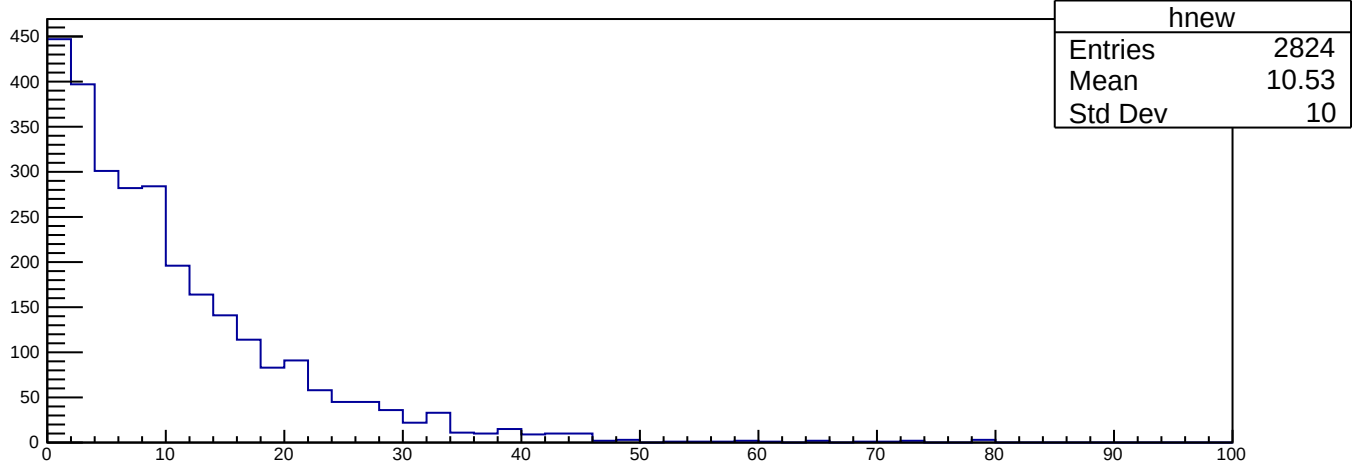
triEndZ {triP>0.8*1.056&&bscP>0.8*1.056}



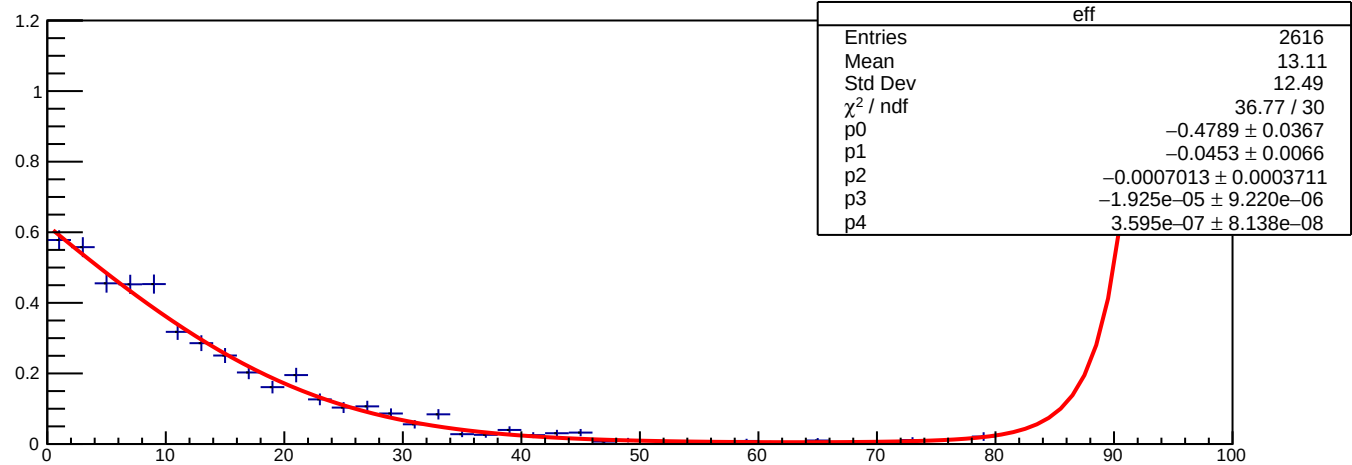
triEndZ {triP>0.8*1.056&&bscP>0.8*1.056}



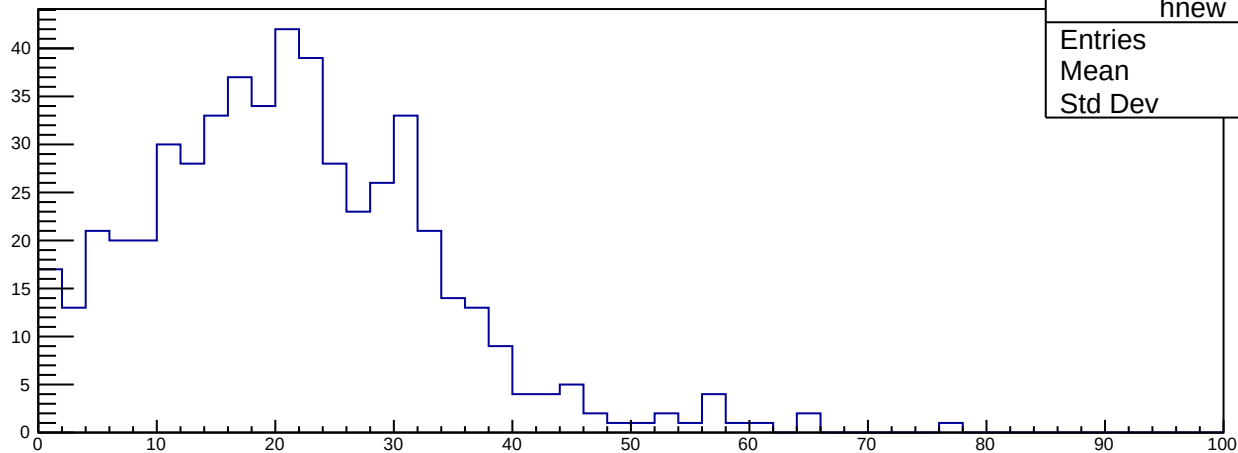
triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&eleHasL1&&posHasL1}



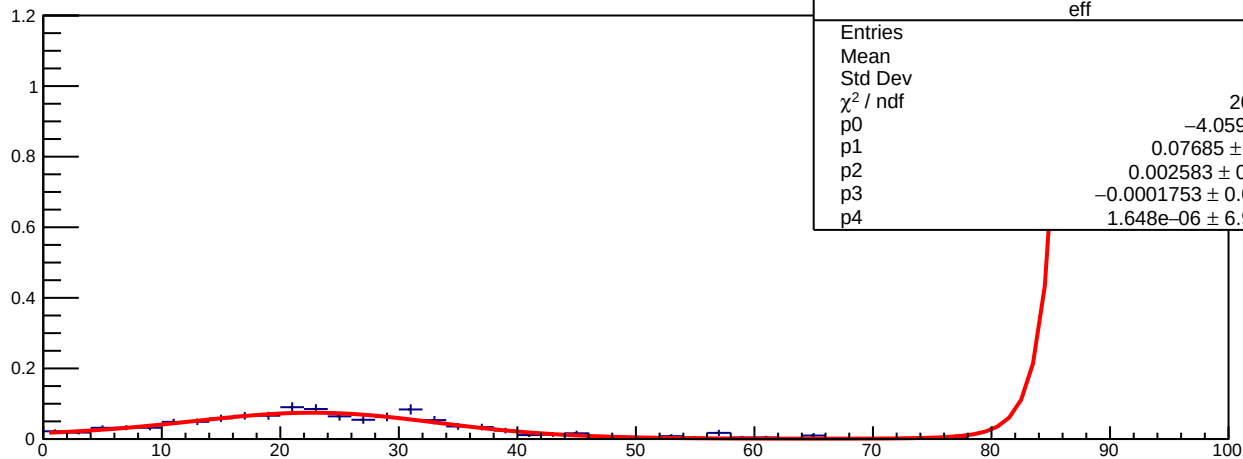
triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&eleHasL1&&posHasL1}



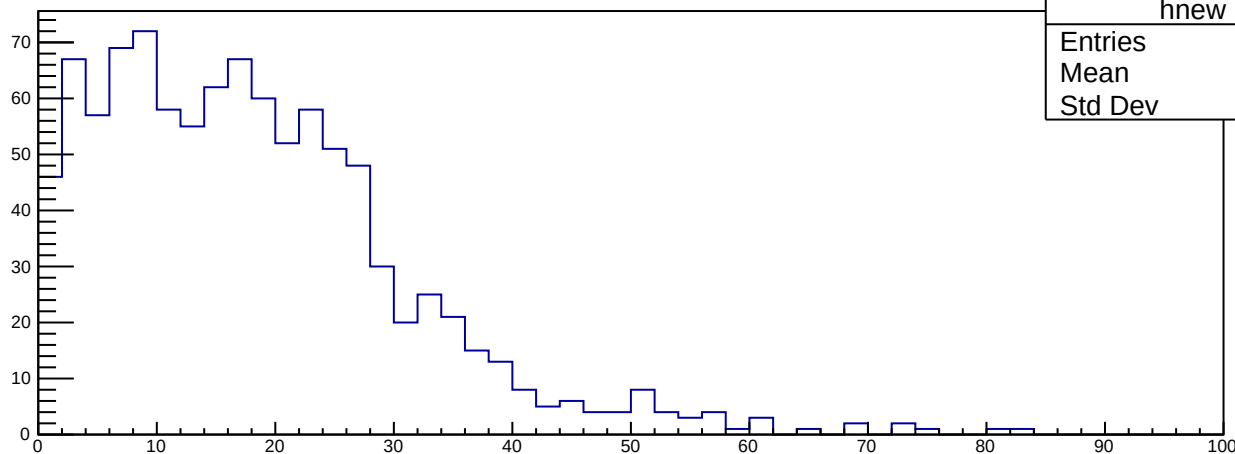
triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&!eleHasL1&&posHasL1}



triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&!eleHasL1&&posHasL1}

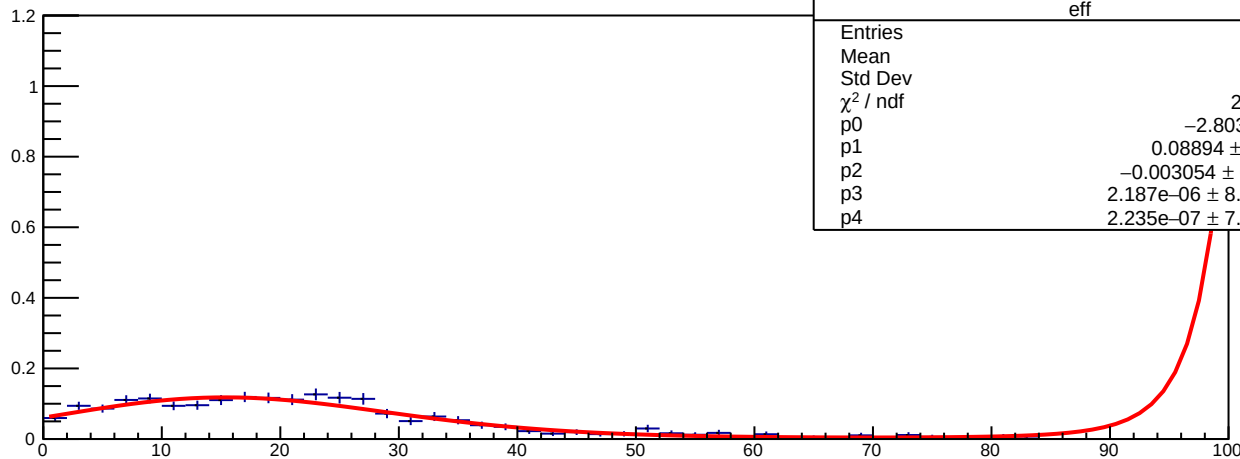


triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&eleHasL1&&!posHasL1}



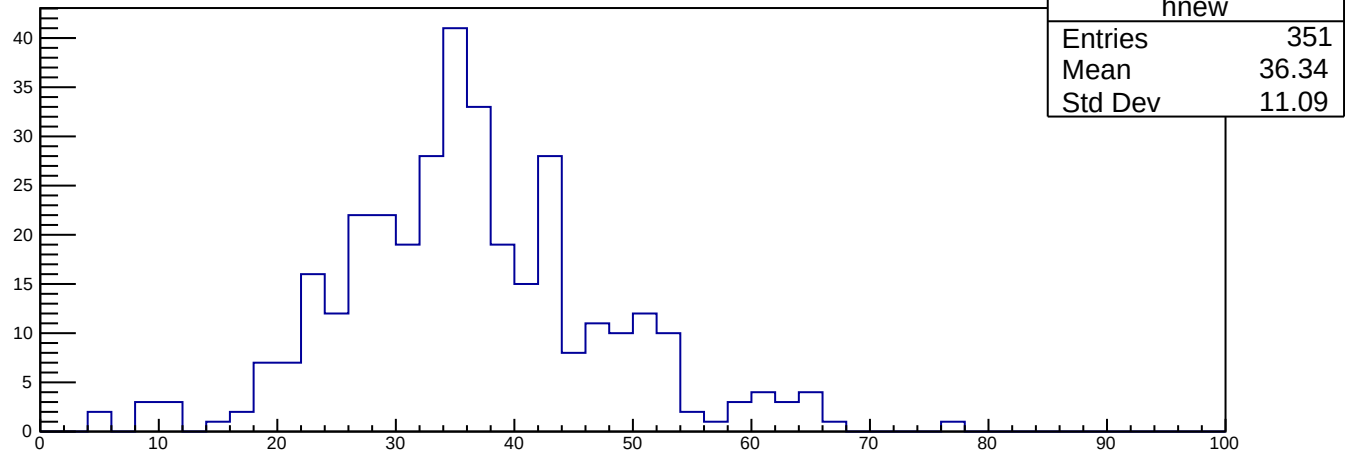
hnew	
Entries	1007
Mean	18.29
Std Dev	13.02

triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&eleHasL1&&!posHasL1}

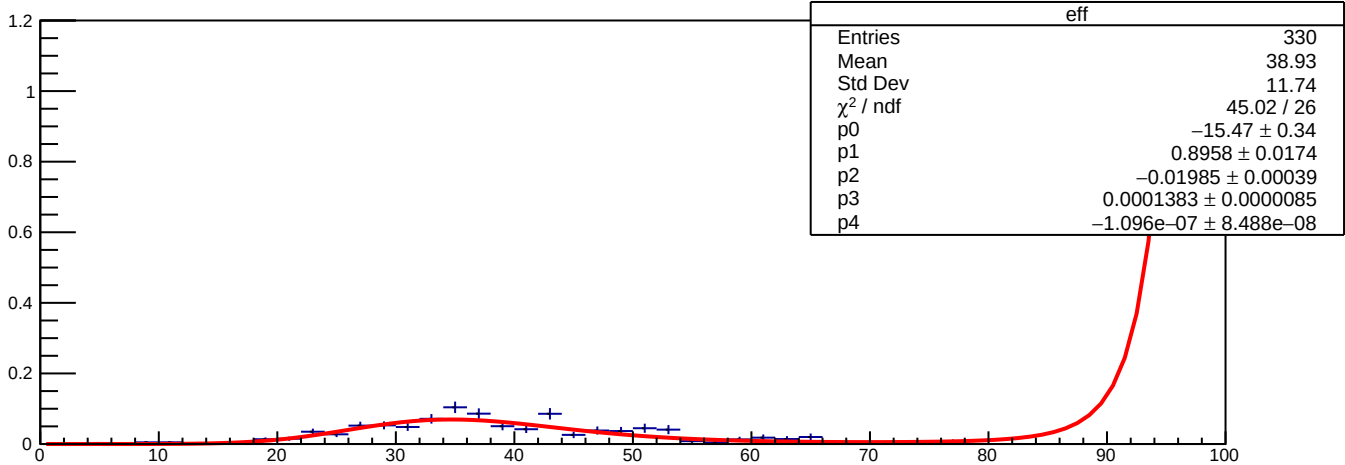


eff	
Entries	908
Mean	22.33
Std Dev	15.48
χ^2 / ndf	29.92 / 32
p0	-2.803 ± 0.080
p1	0.08894 ± 0.00923
p2	-0.003054 ± 0.000371
p3	$2.187\text{e-}06 \pm 8.466\text{e-}06$
p4	$2.235\text{e-}07 \pm 7.053\text{e-}08$

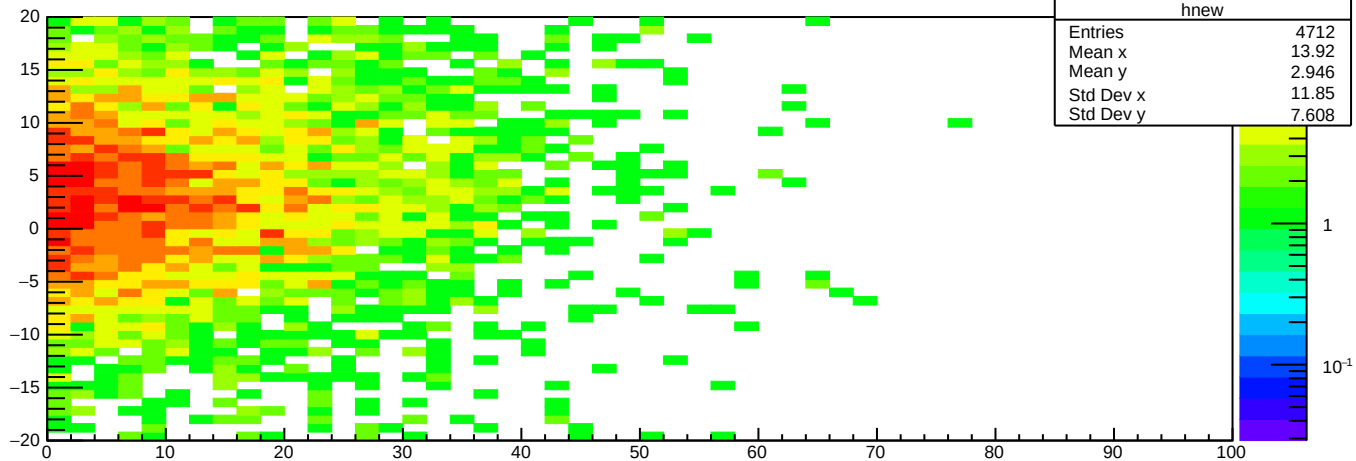
triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&!eleHasL1&&!posHasL1}



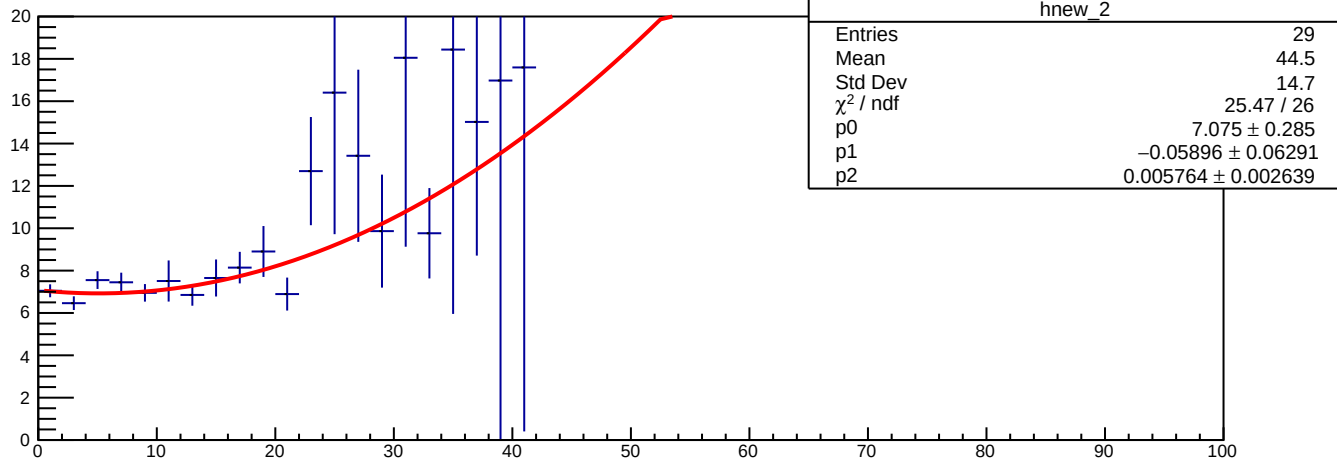
triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&!eleHasL1&&!posHasL1}



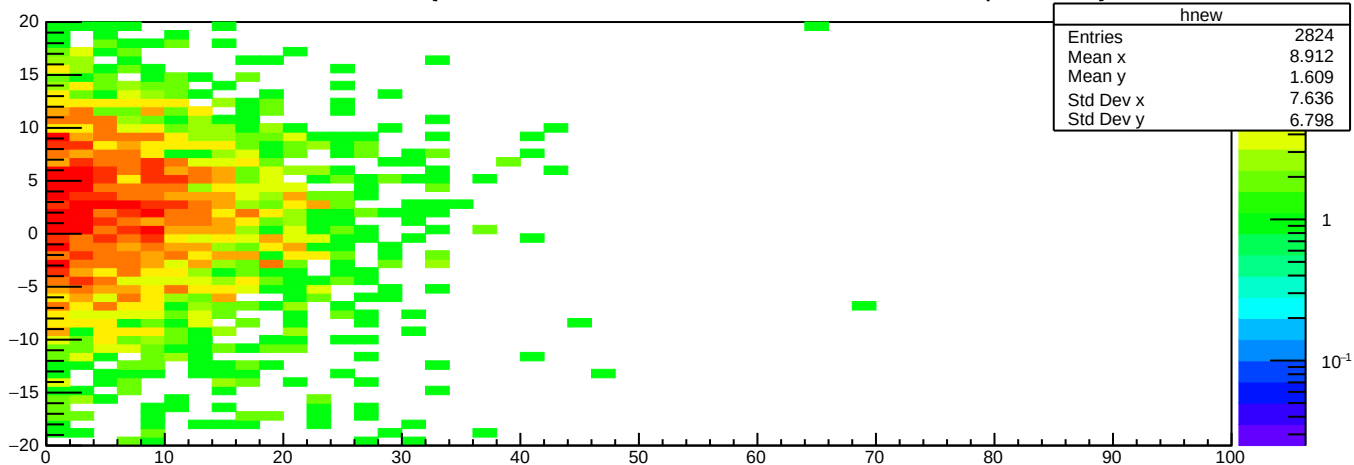
uncVZ-triEndZ:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056}



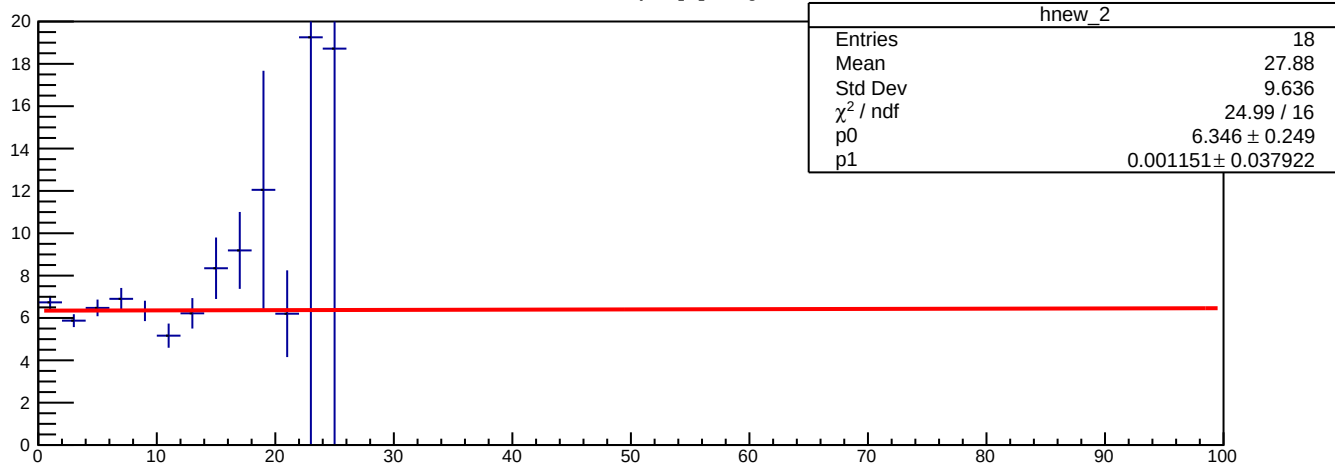
Fitted value of par[2]=Sigma



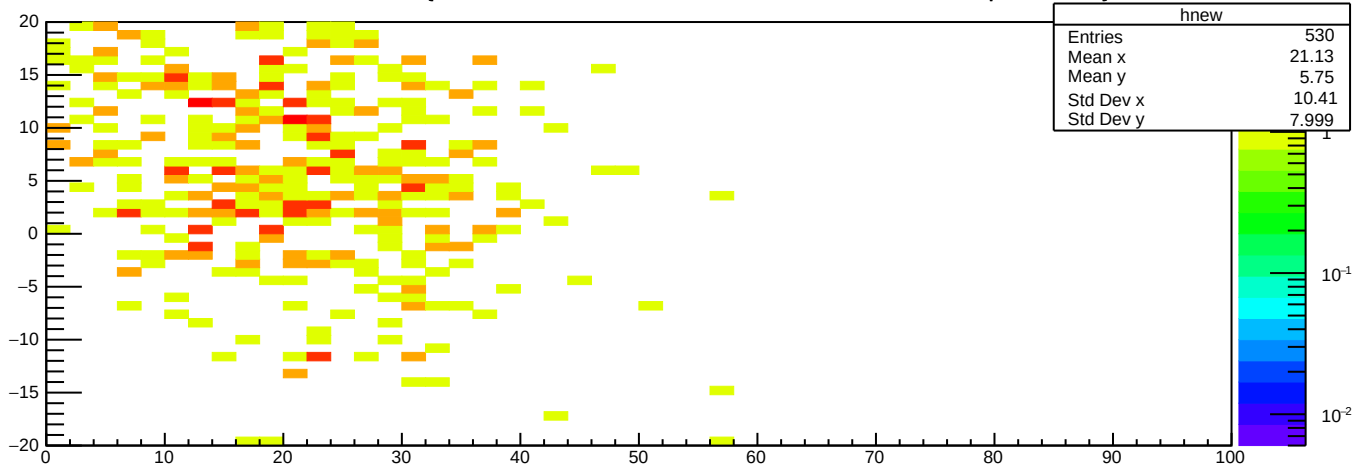
uncVZ-triEndZ:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&eleHasL1&&posHasL1}



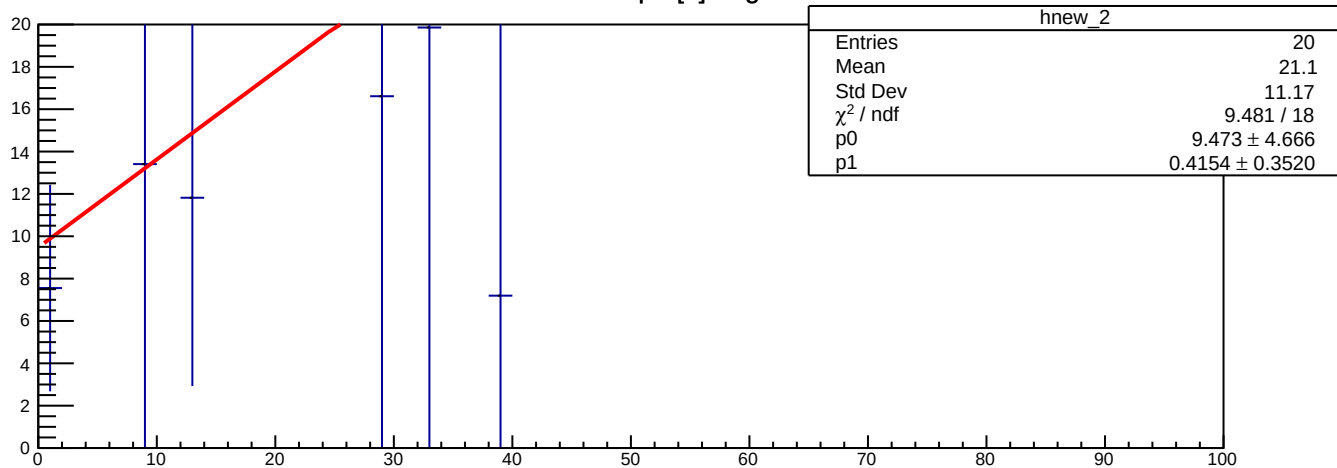
Fitted value of par[2]=Sigma



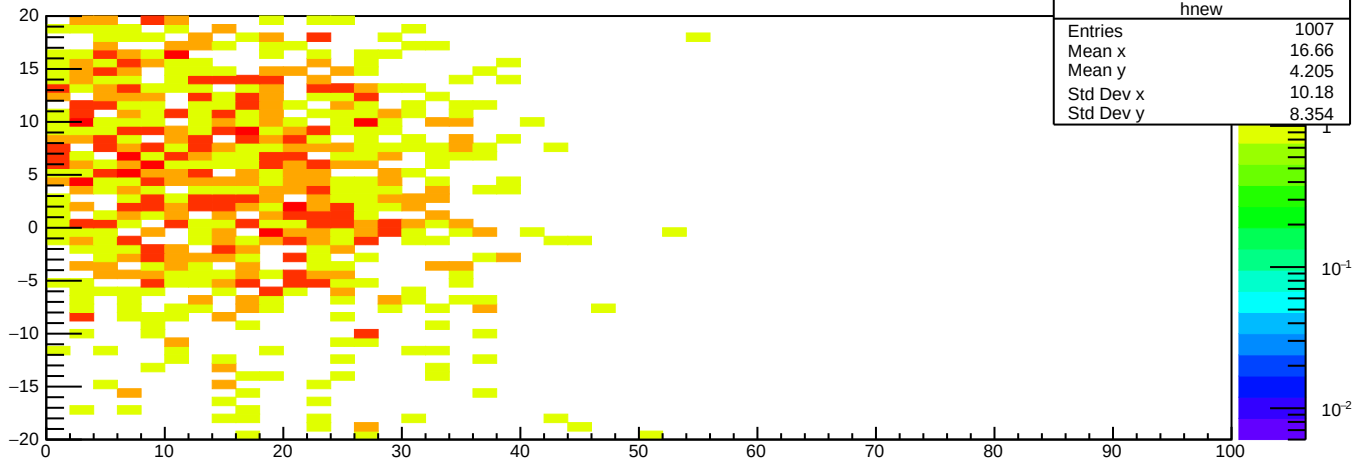
uncVZ-triEndZ:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&!eleHasL1&&posHasL1}



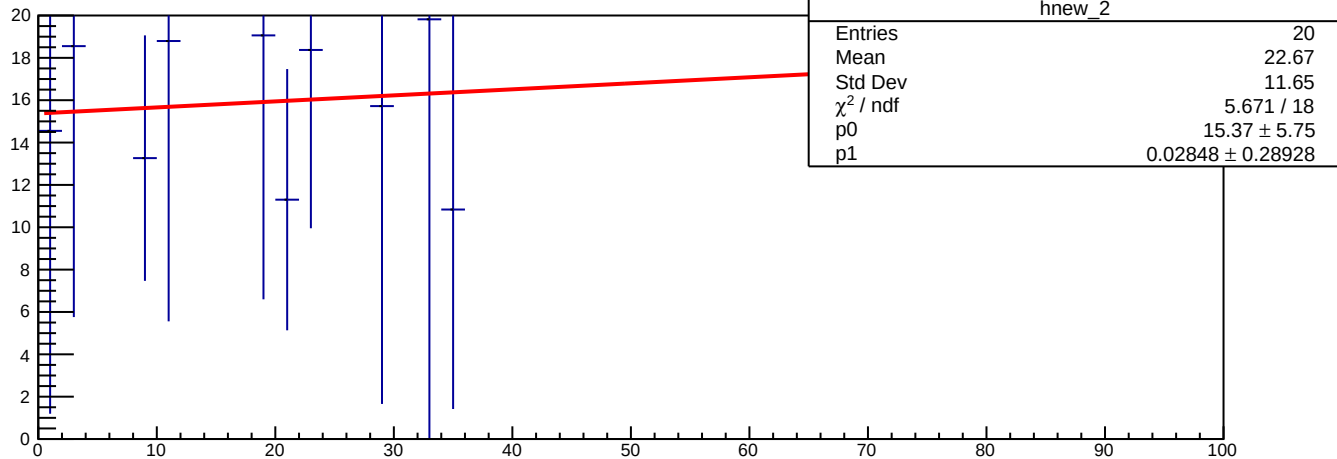
Fitted value of par[2]=Sigma



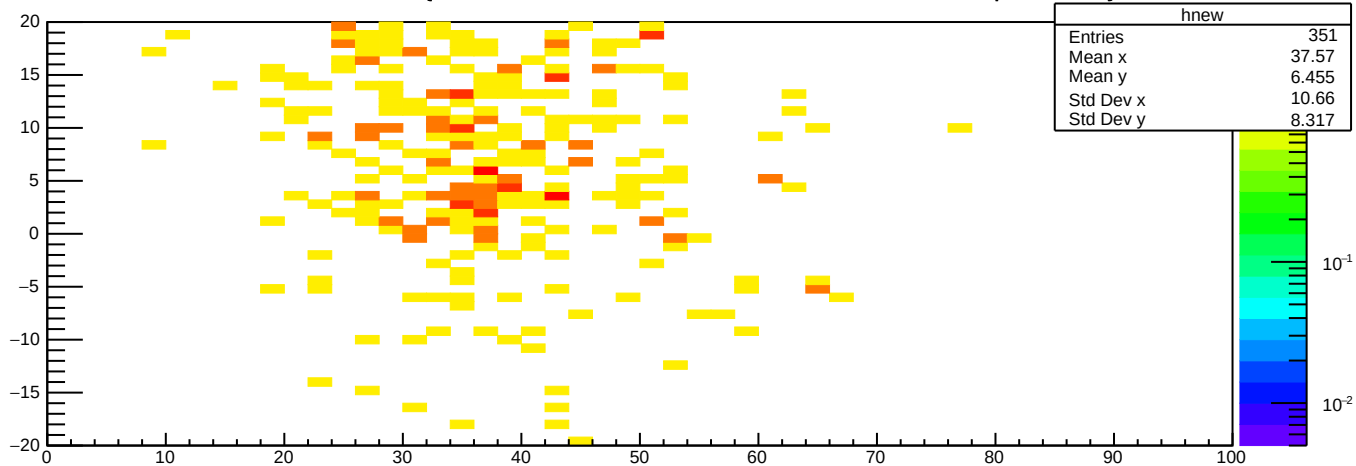
uncVZ-triEndZ:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&eleHasL1&&!posHasL1}



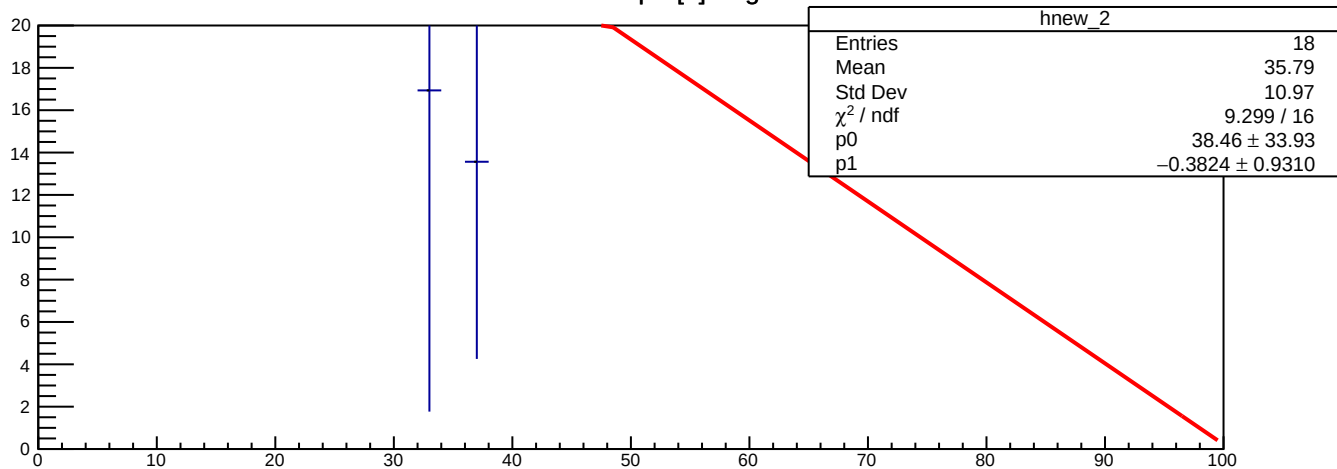
Fitted value of par[2]=Sigma



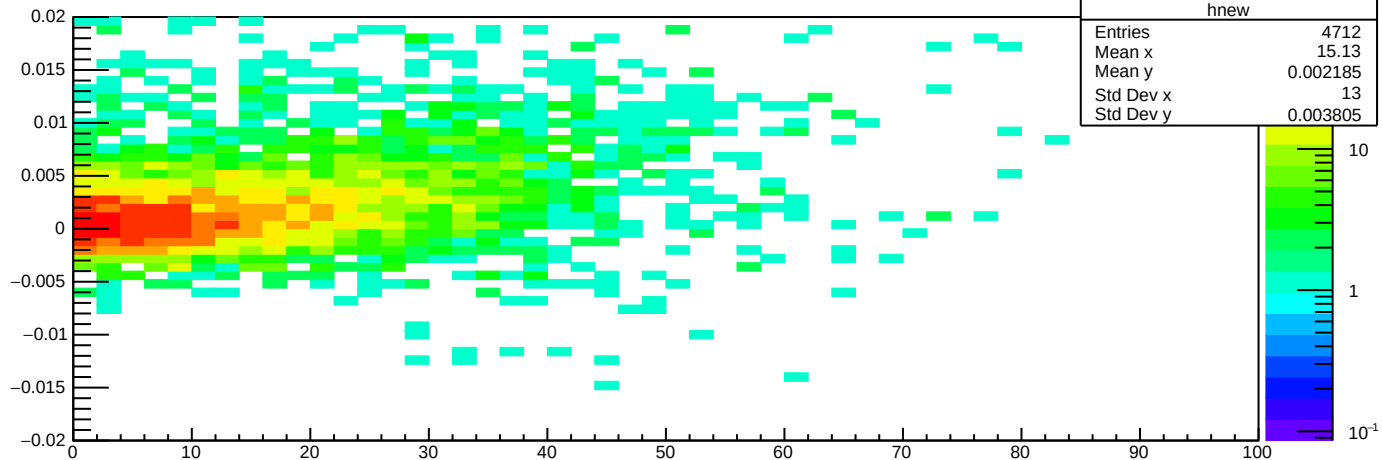
uncVZ-triEndZ:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&!eleHasL1&&!posHasL1}



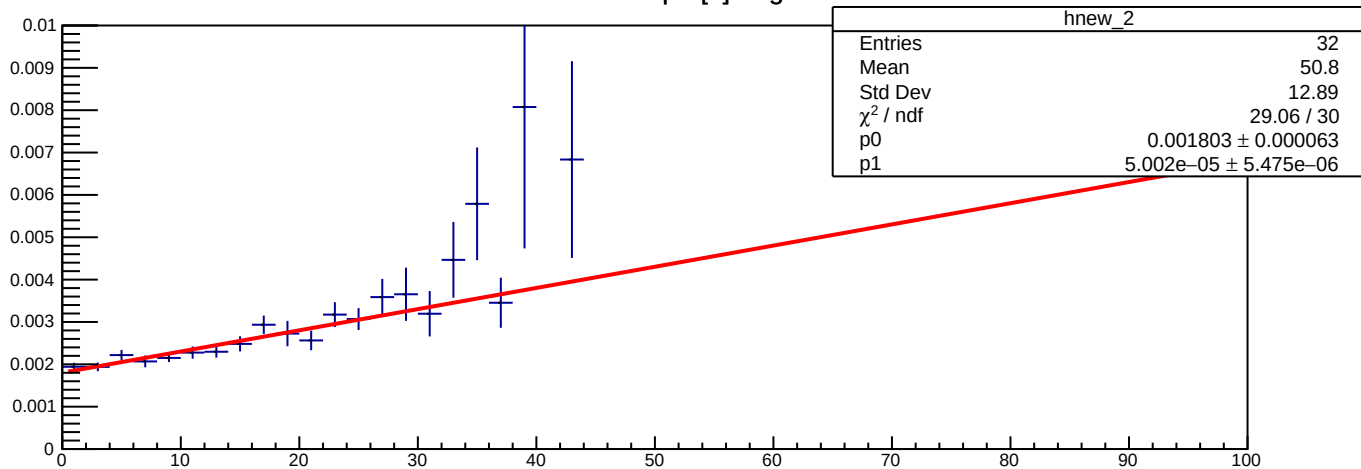
Fitted value of par[2]=Sigma



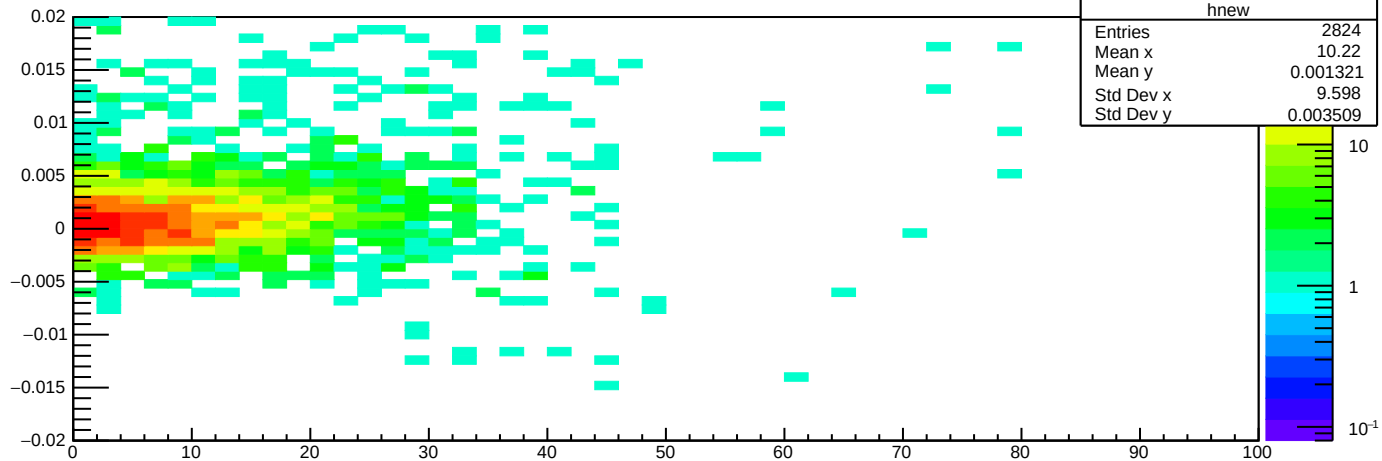
uncM-triM:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056}



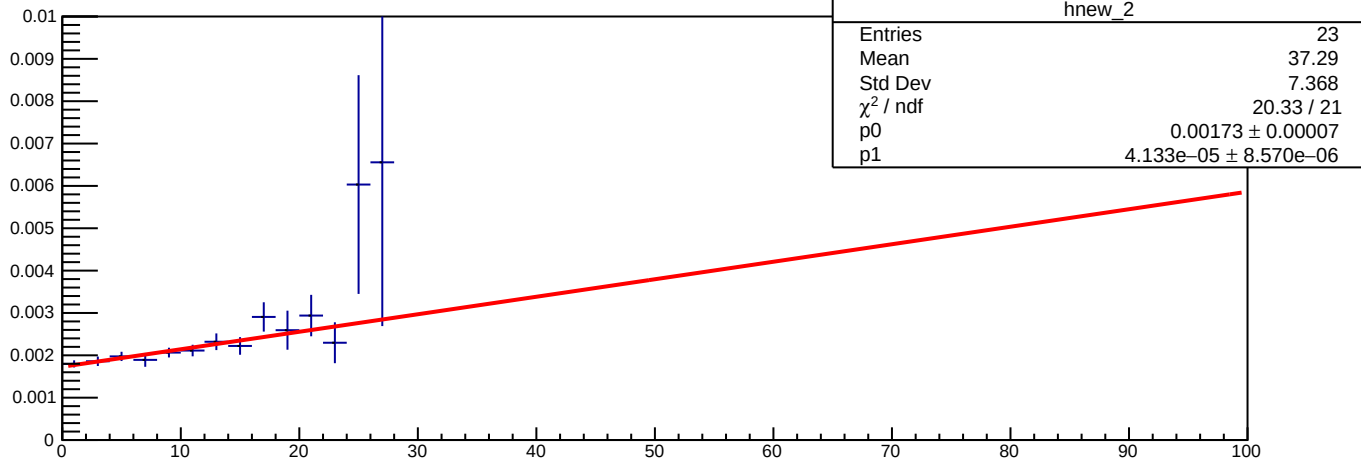
Fitted value of par[2]=Sigma



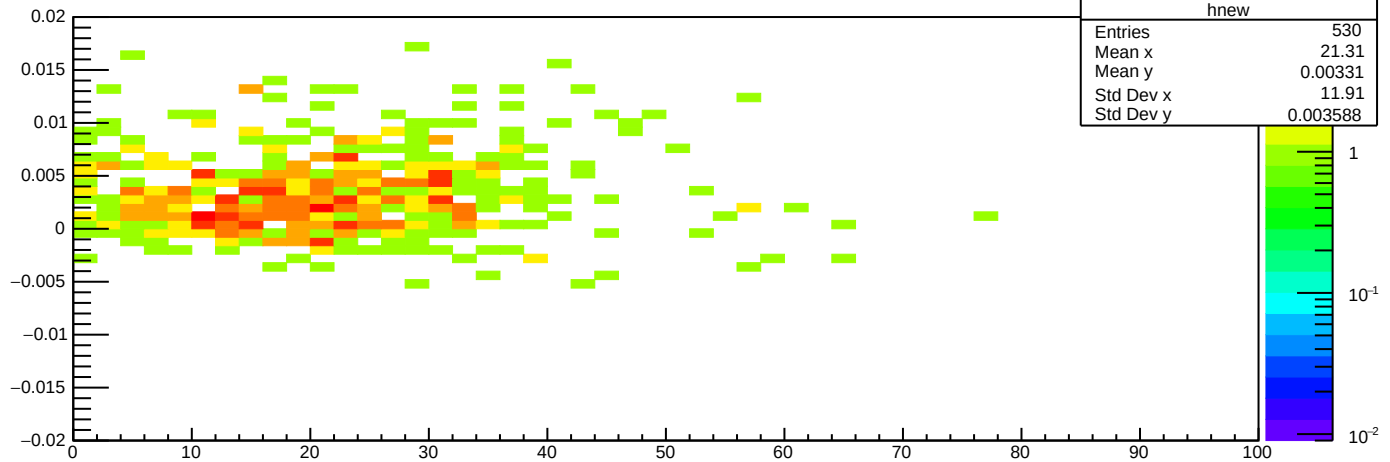
uncM-triM:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&eleHasL1&&posHasL1}



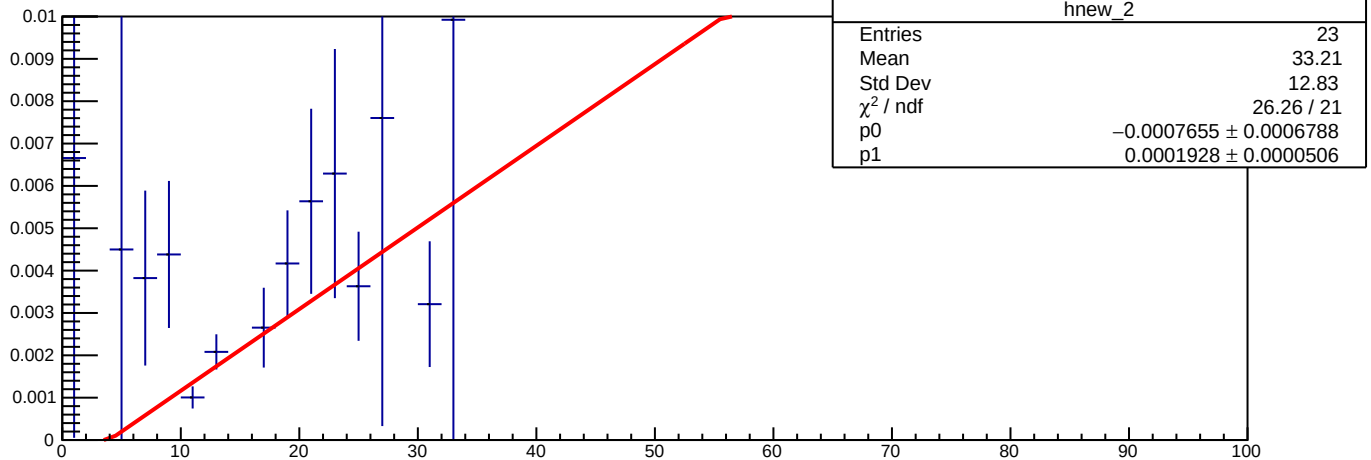
Fitted value of par[2]=Sigma



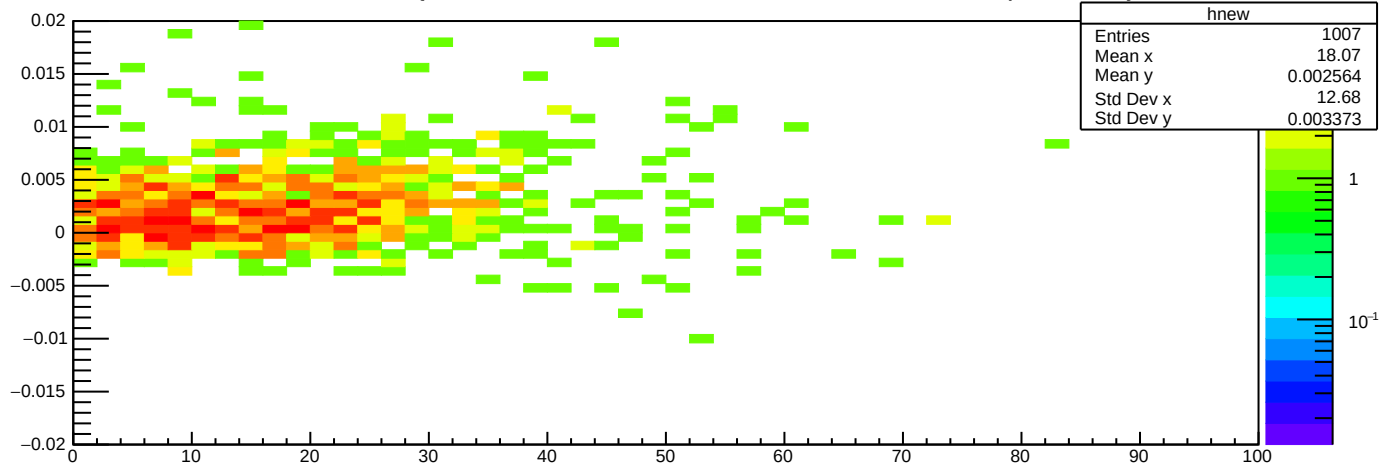
uncM-triM:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&!eleHasL1&&posHasL1}



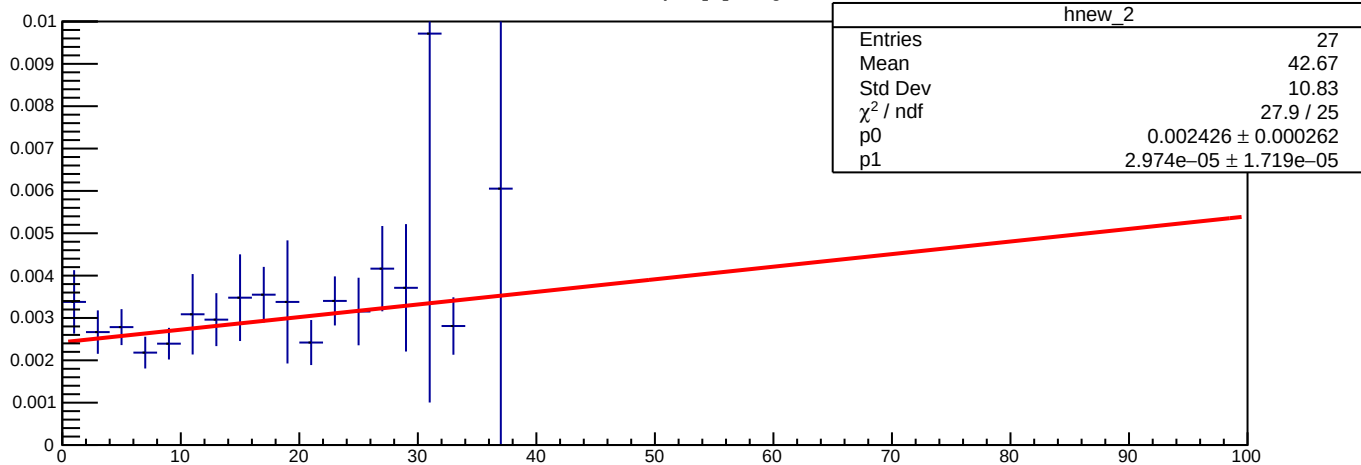
Fitted value of par[2]=Sigma



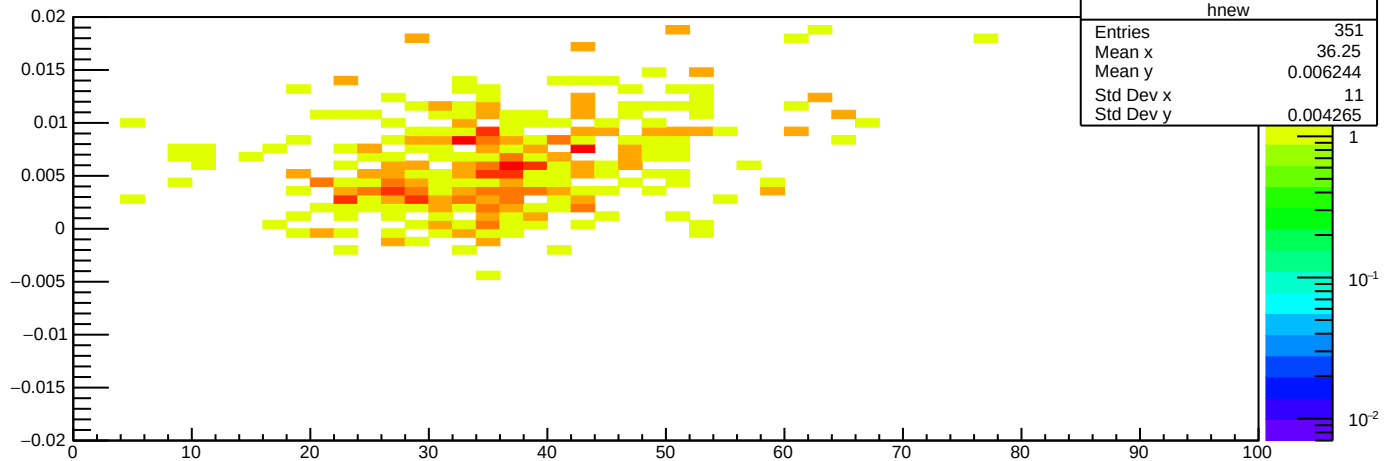
uncM-triM:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&eleHasL1&&!posHasL1}



Fitted value of par[2]=Sigma



uncM-triM:triEndZ {triP>0.8*1.056&&bscP>0.8*1.056&&!eleHasL1&&!posHasL1}



Fitted value of par[2]=Sigma

