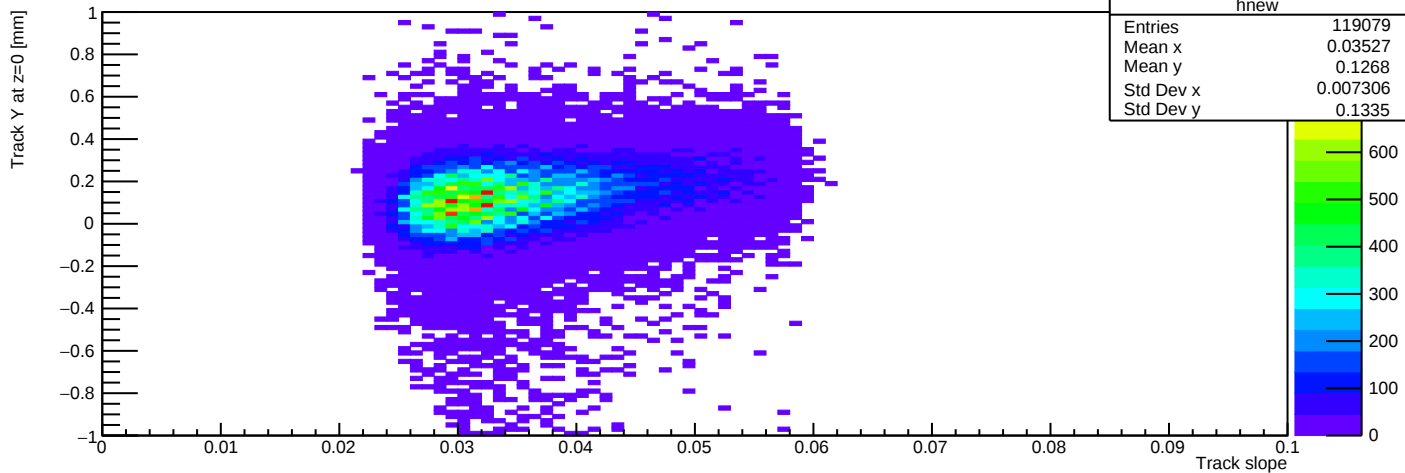
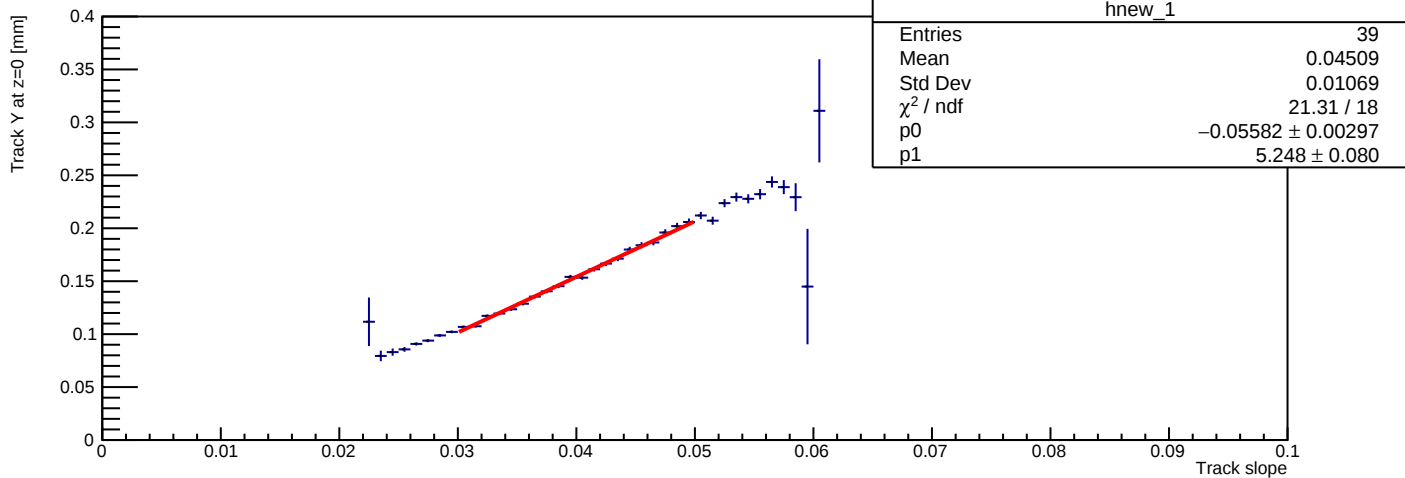


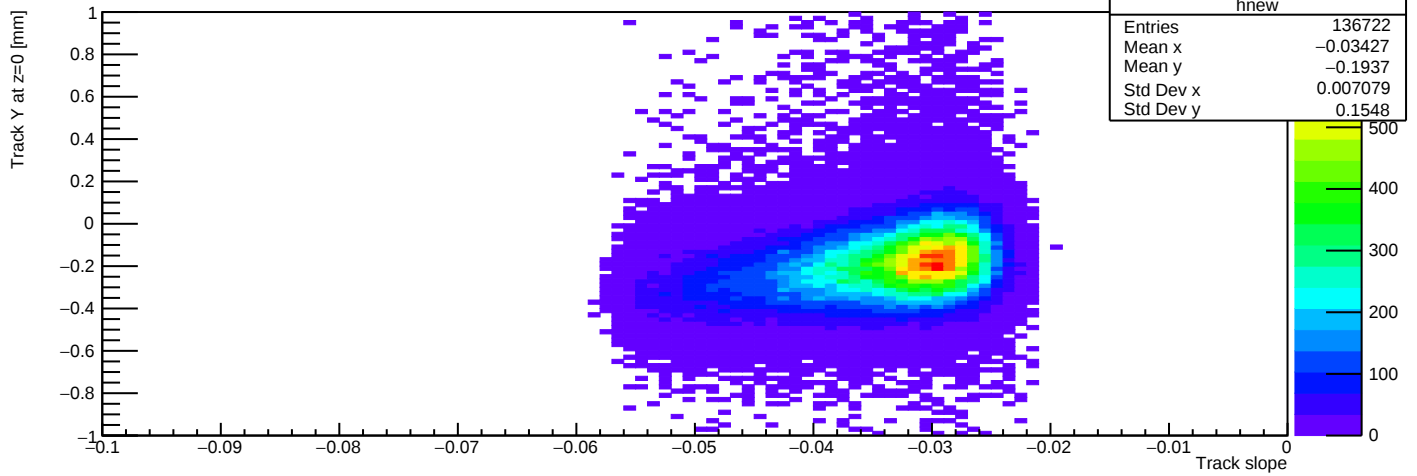
Elastic electrons, top



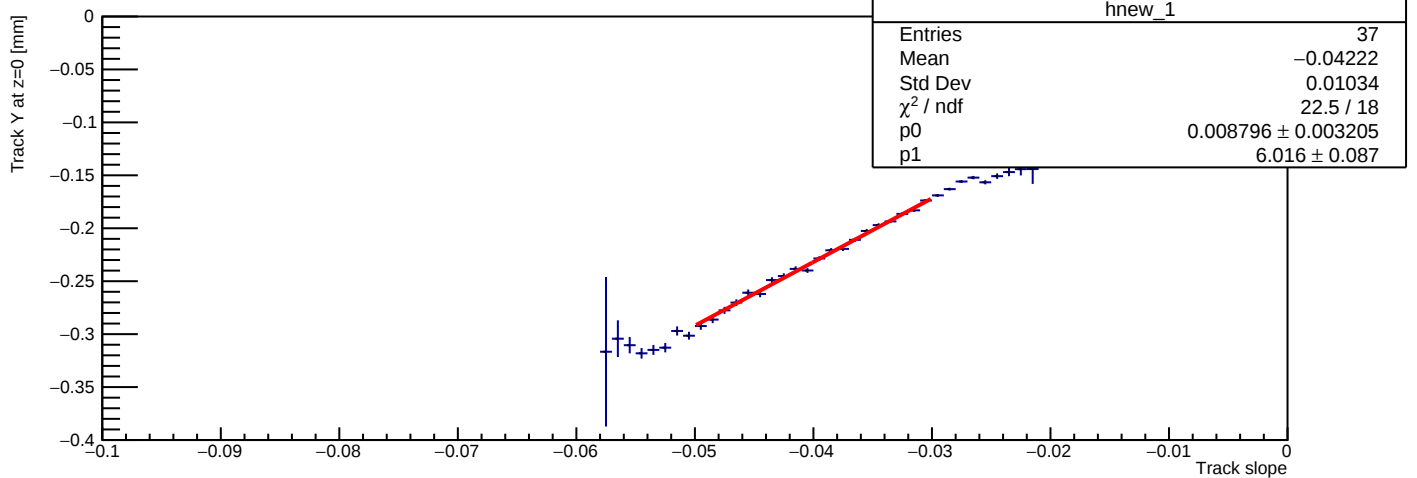
Fitted value of par[1]=Mean



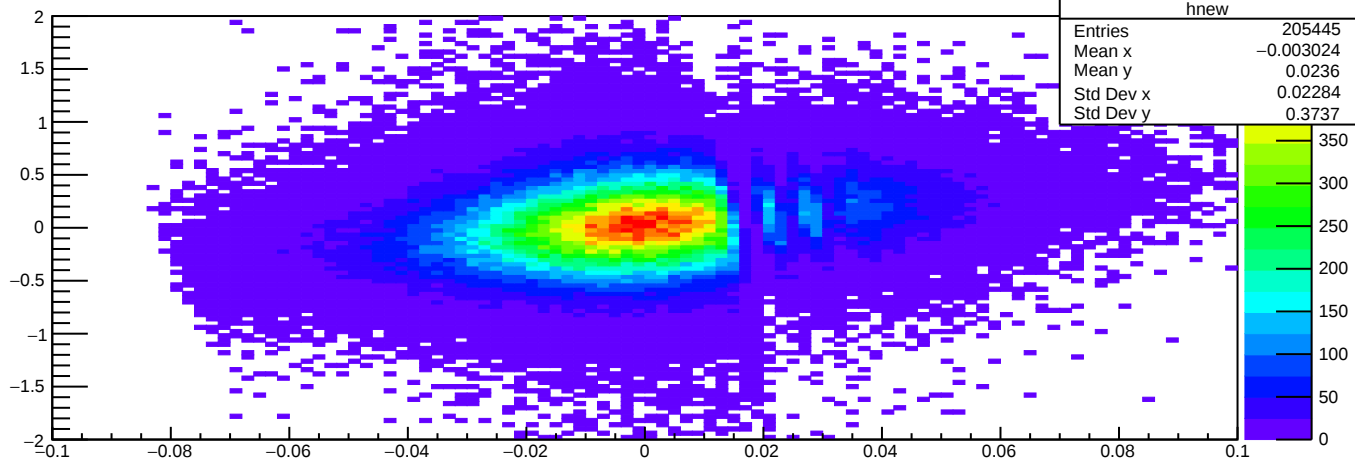
Elastic electrons, bottom



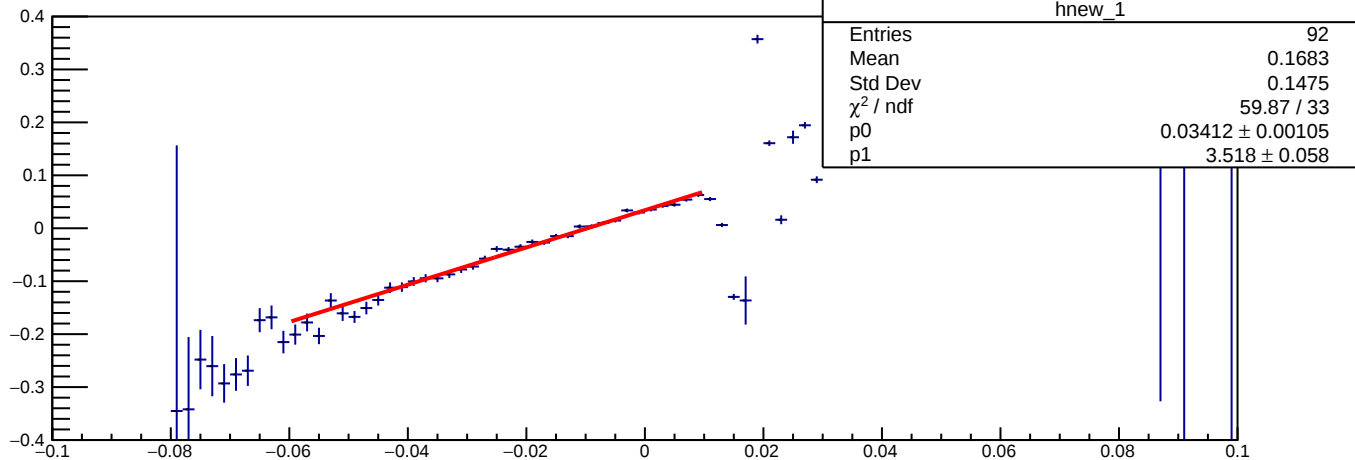
Fitted value of par[1]=Mean



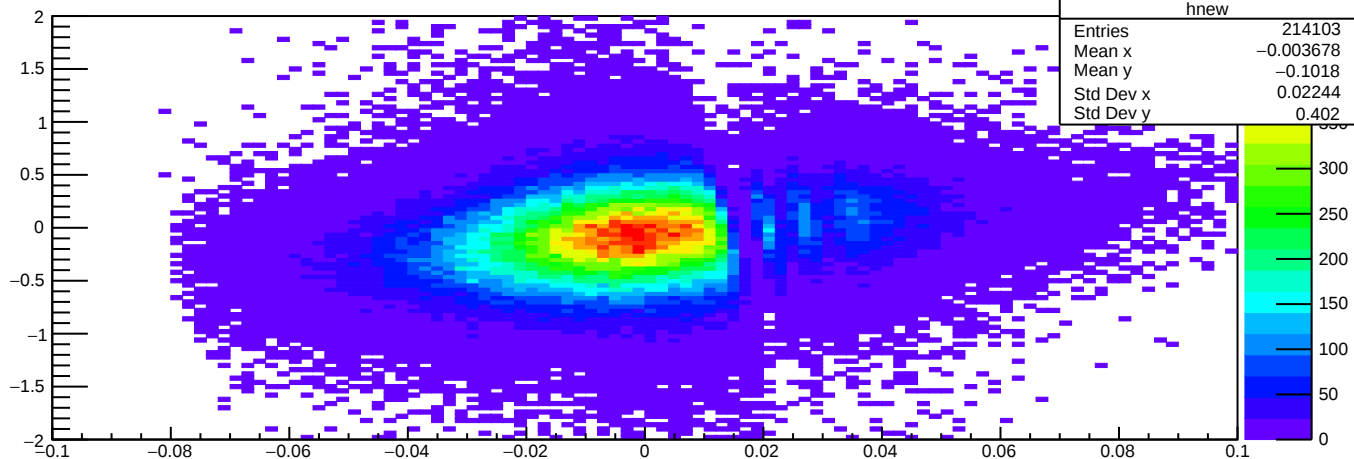
fspTrkD0: fspPX/fspP $\{(\text{isSingle0}|\text{isSingle1}) \&\& \text{fspTrkHits}==6 \&\& \text{fspMatchChisq}<3 \&\& \text{fspCIE}>0.85*1.056 \&\& \text{fspPY}/\text{fspP}>0.03\}$



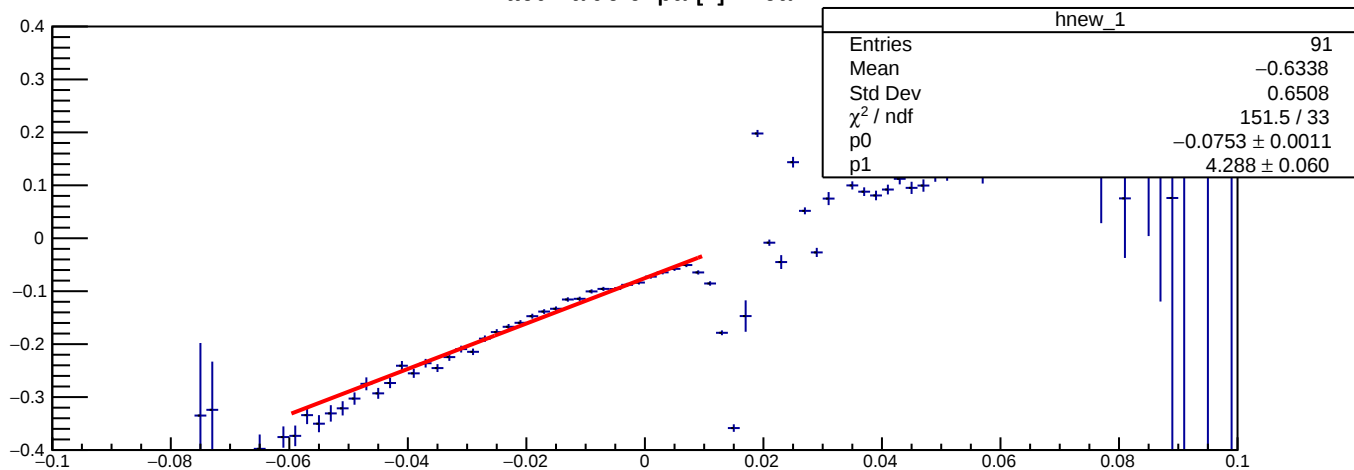
Fitted value of par[1]=Mean



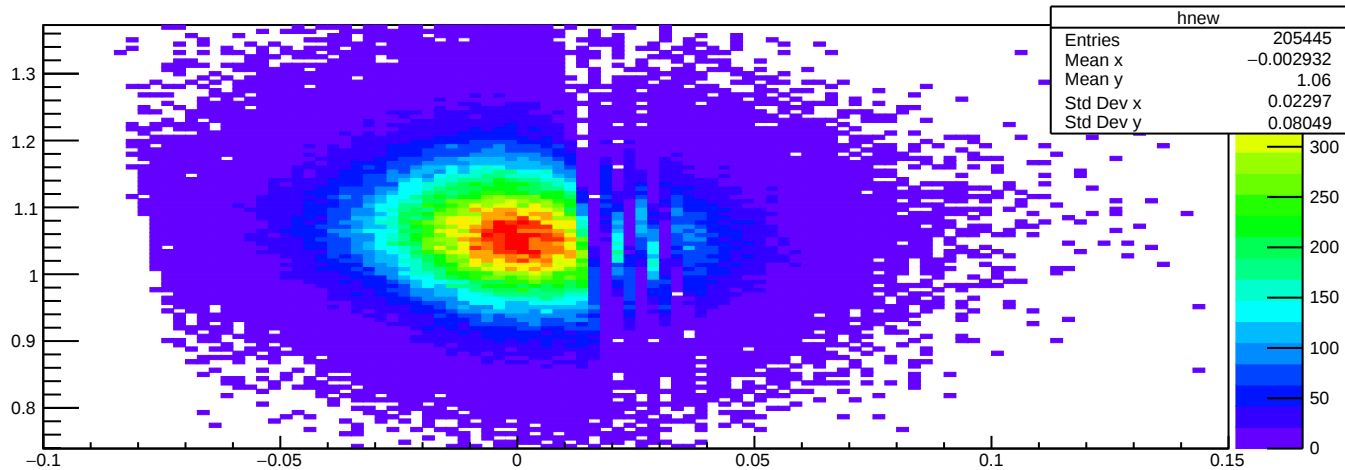
fspTrkD0:fspPX/fspP {(isSingle0||isSingle1)&&fspTrkHits==6&&fspMatchChisq<3&&fspCIE>0.85*1.056&&fspPY/fspP<-0.03}



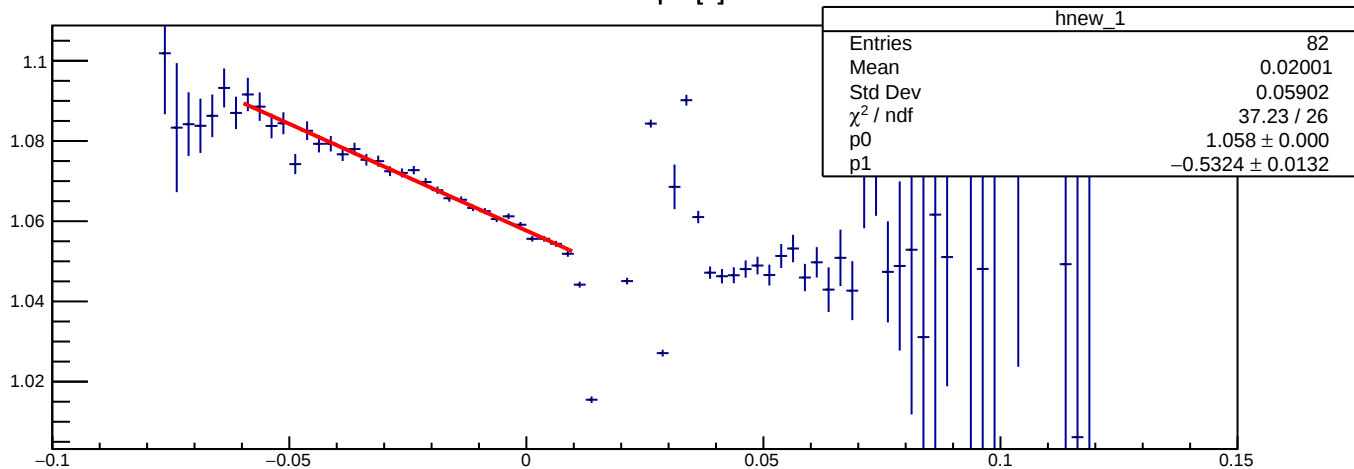
Fitted value of par[1]=Mean



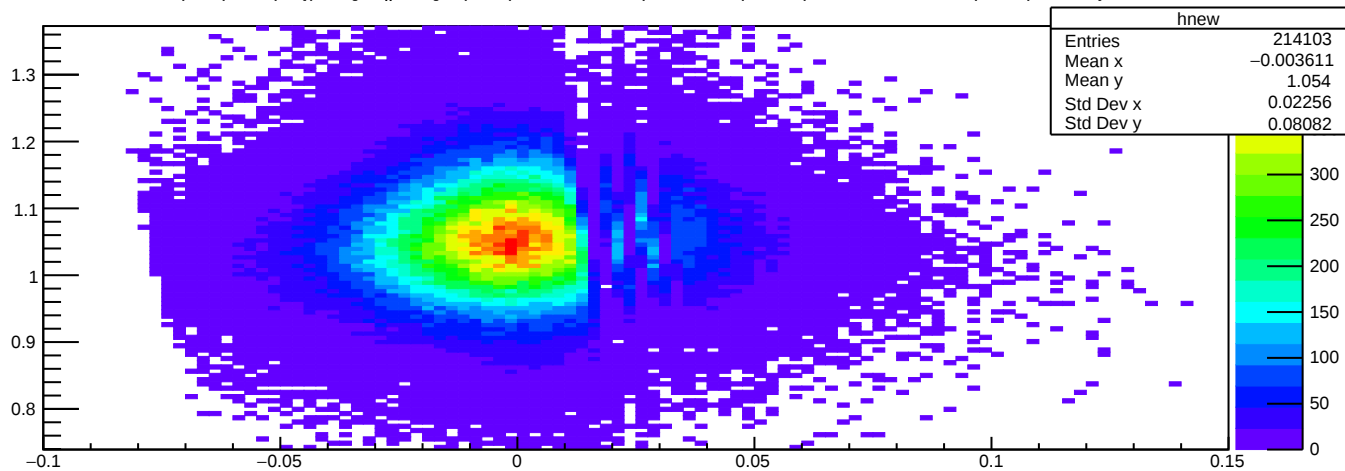
fspP: fspPX/fspP {(isSingle0||isSingle1)&&fspTrkHits==6&&fspMatchChisq<3&&fspCIE>0.85*1.056&&fspPY/fspP>0.03}



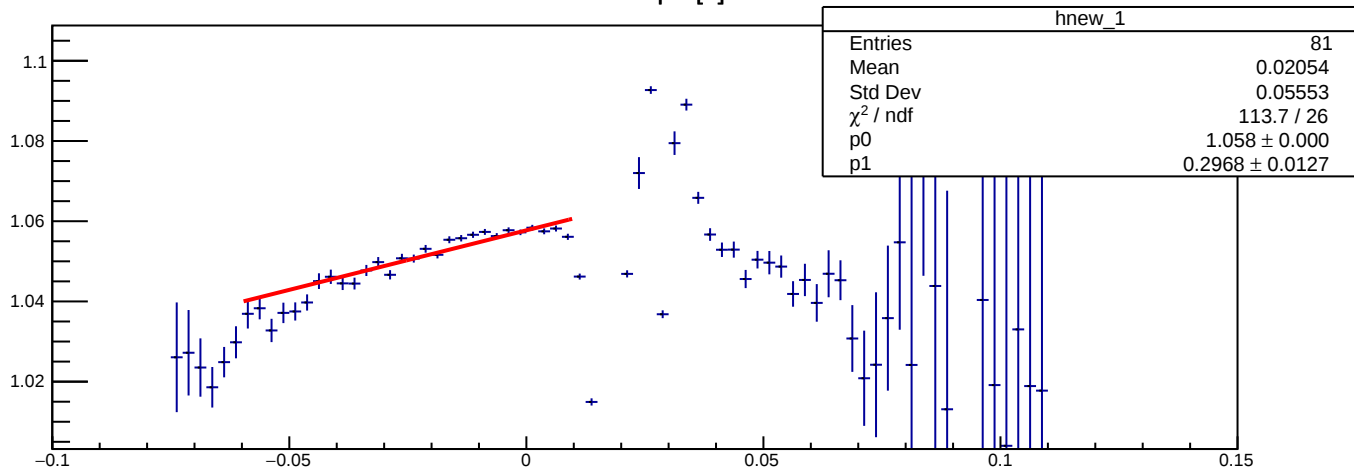
Fitted value of par[1]=Mean



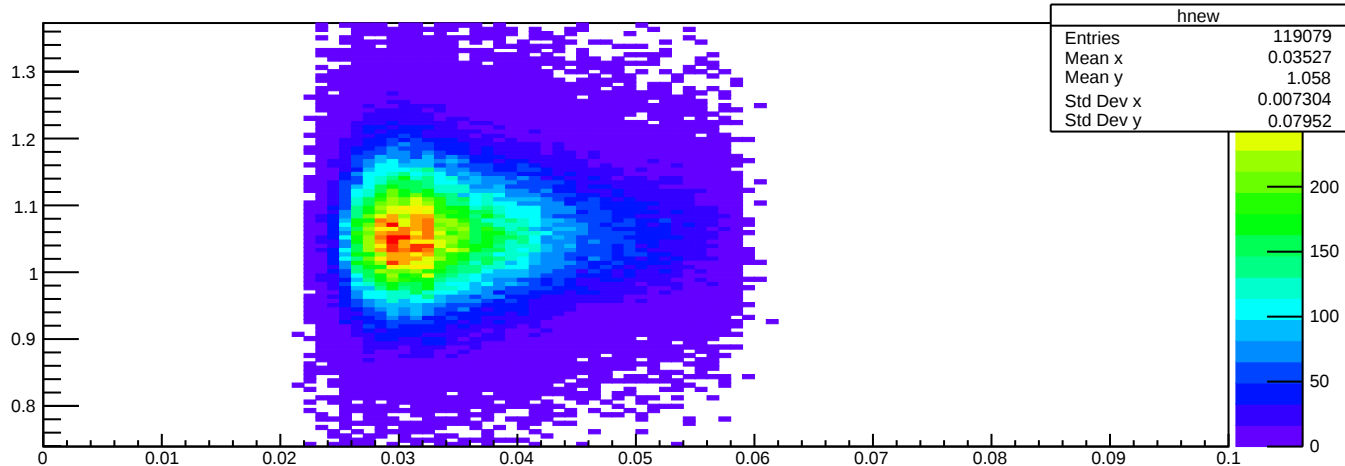
fspP:fspPX/fspP {(isSingle0||isSingle1)&&fspTrkHits==6&&fspMatchChisq<3&&fspCIE>0.85*1.056&&fspPY/fspP<-0.03}



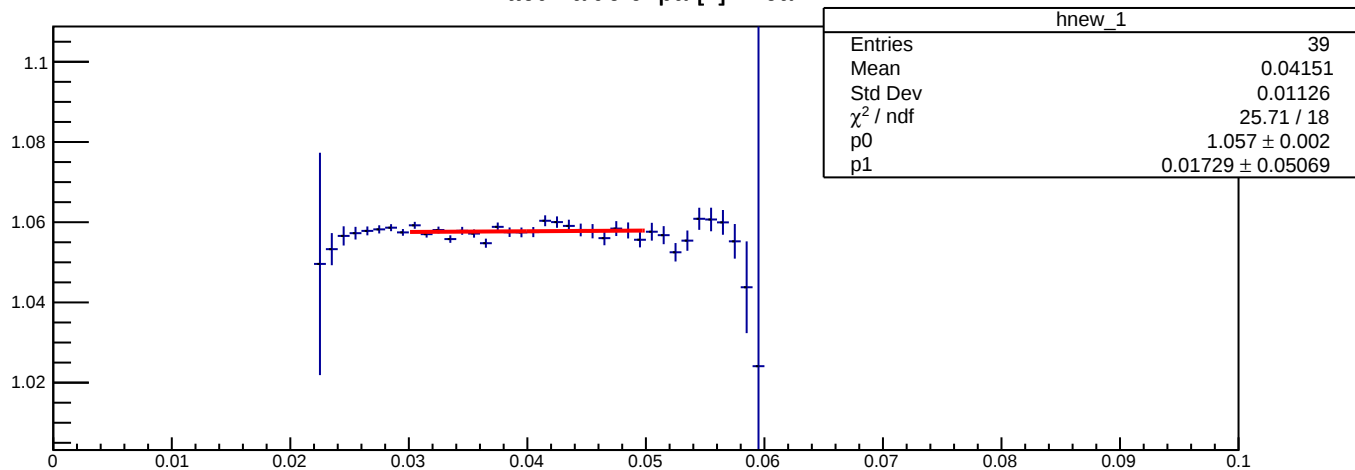
Fitted value of par[1]=Mean



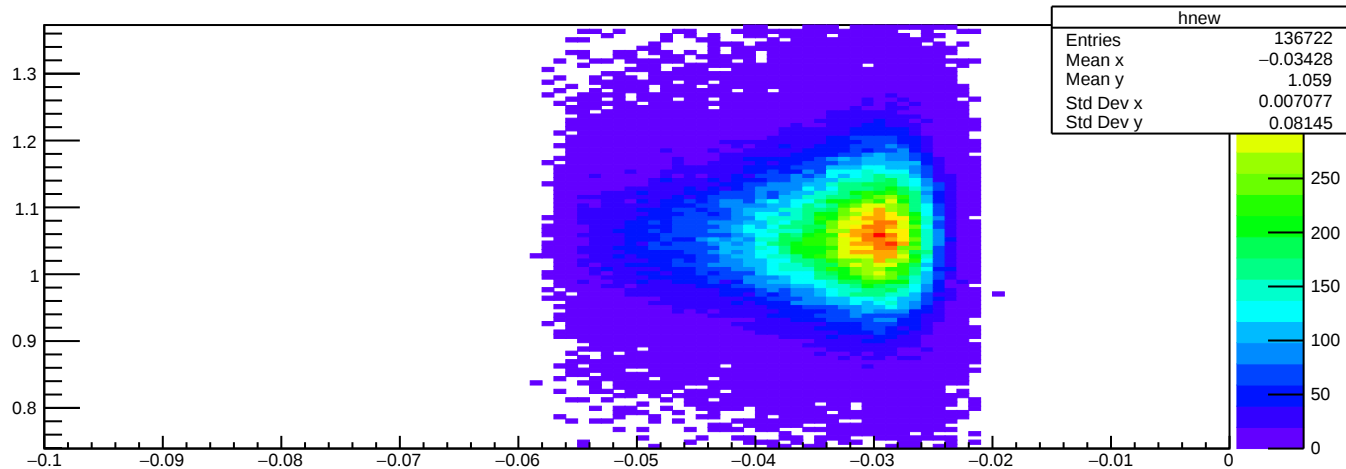
fspP:fspPY/fspP {(isSingle0||isSingle1)&&fspTrkHits==6&&fspMatchChisq<3&&fspCIE>0.85*1.056&&abs(fspPX/fspP)<0.01&&fspPY>0}



Fitted value of par[1]=Mean



fspP:fspPY/fspP {(isSingle0||isSingle1)&&fspTrkHits==6&&fspMatchChisq<3&&fspCIE>0.85*1.056&&abs(fspPX/fspP)<0.01&&fspPY<0}



Fitted value of par[1]=Mean

