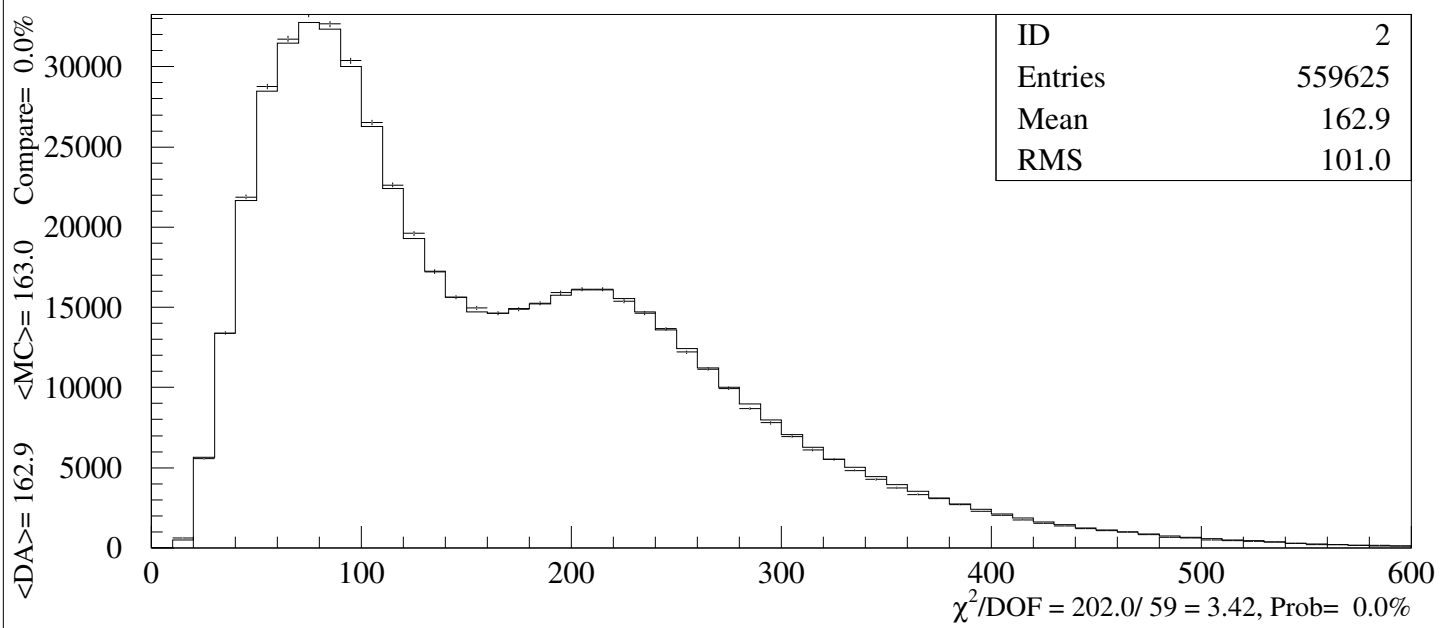
Data are crosses, MC are lines
except in ratio and MC-only plots

97/01/14 18.07

E744 Xsec cuts



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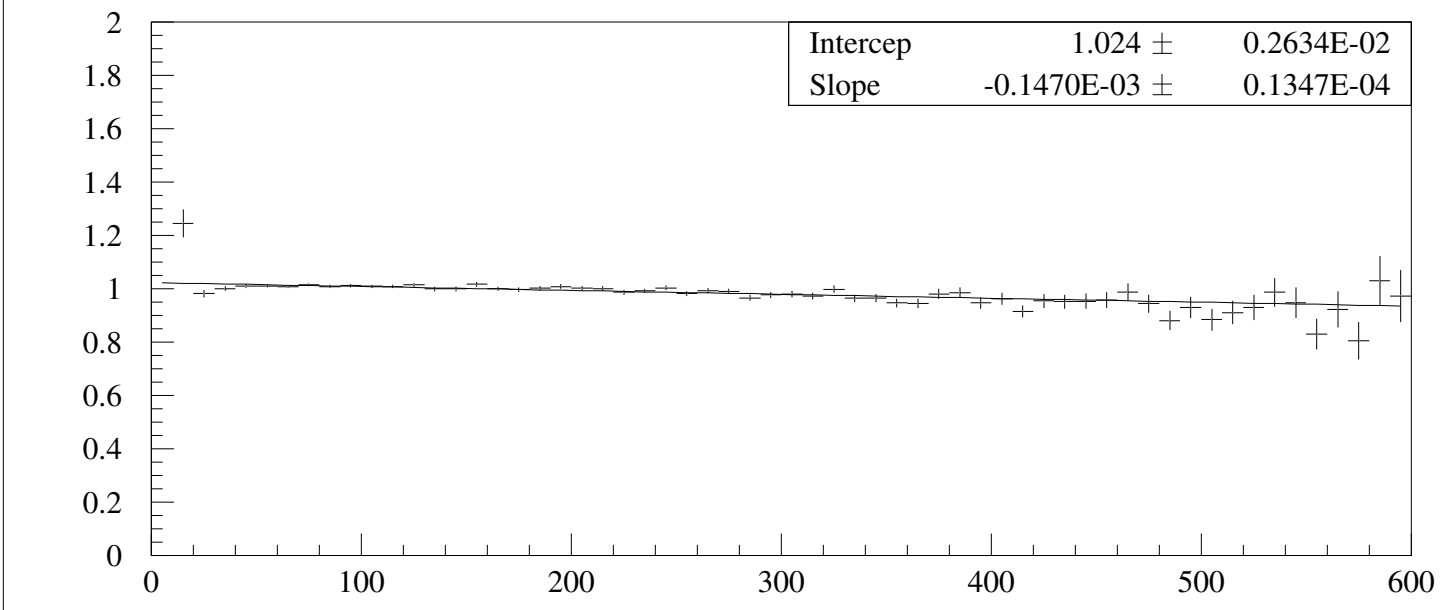

Ratio DA/MC, with fit to straight line

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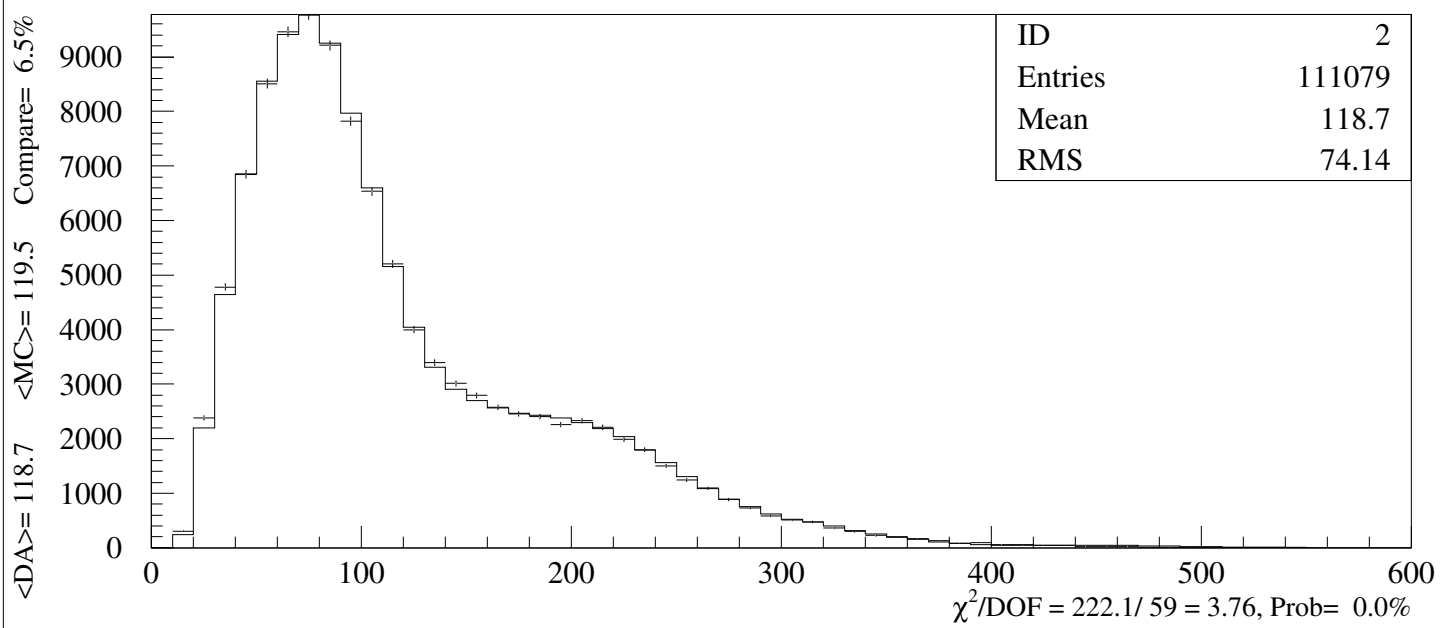
97/01/14 18.07

E744 Xsec cuts



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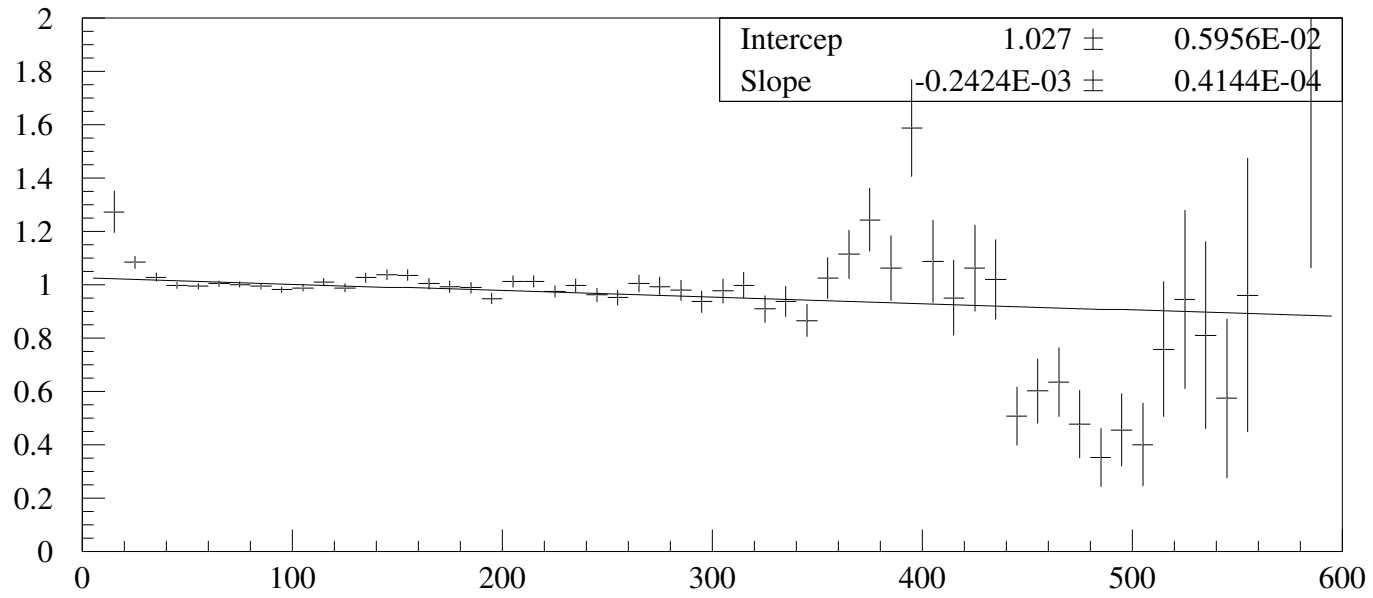

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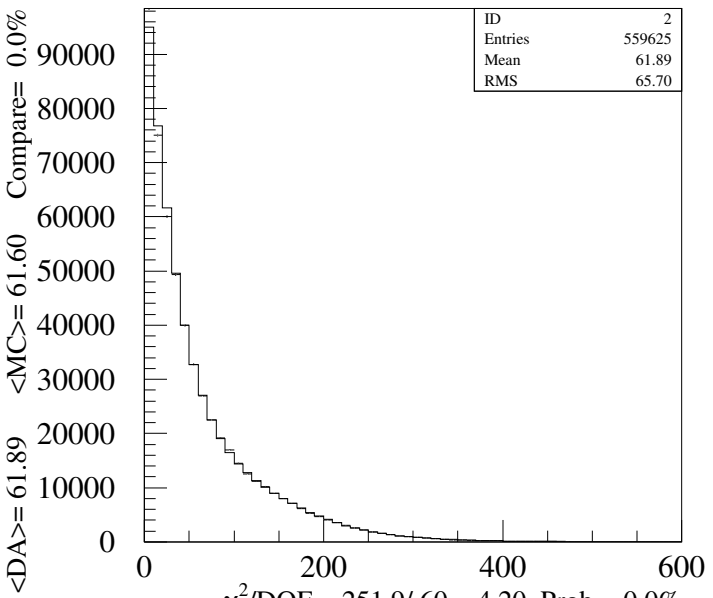

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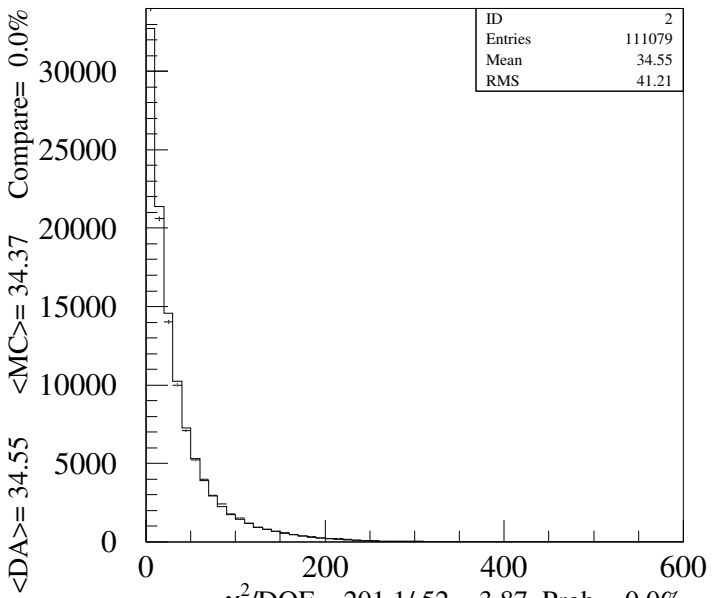

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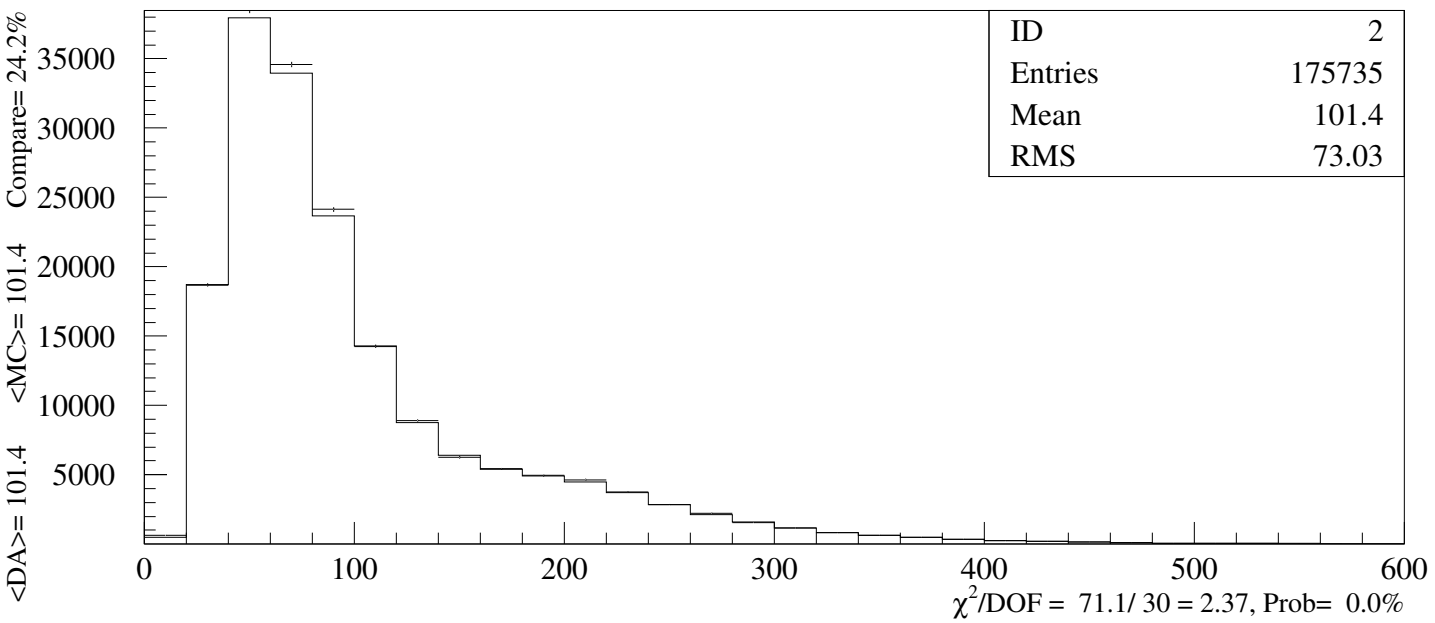

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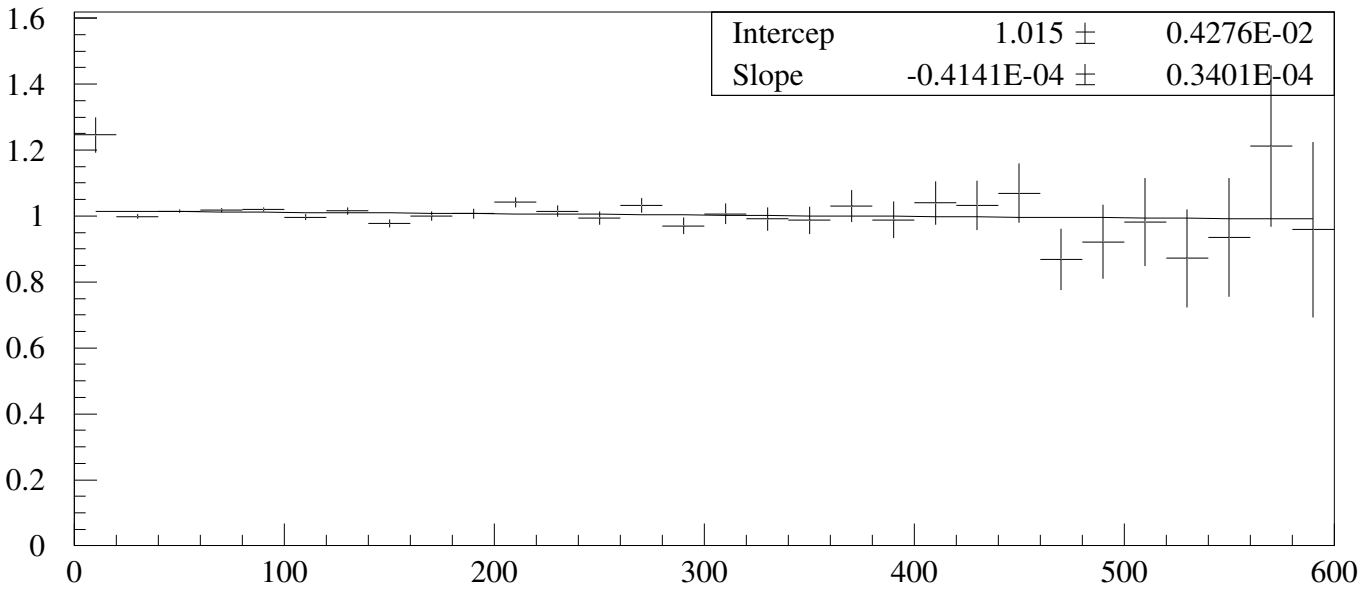

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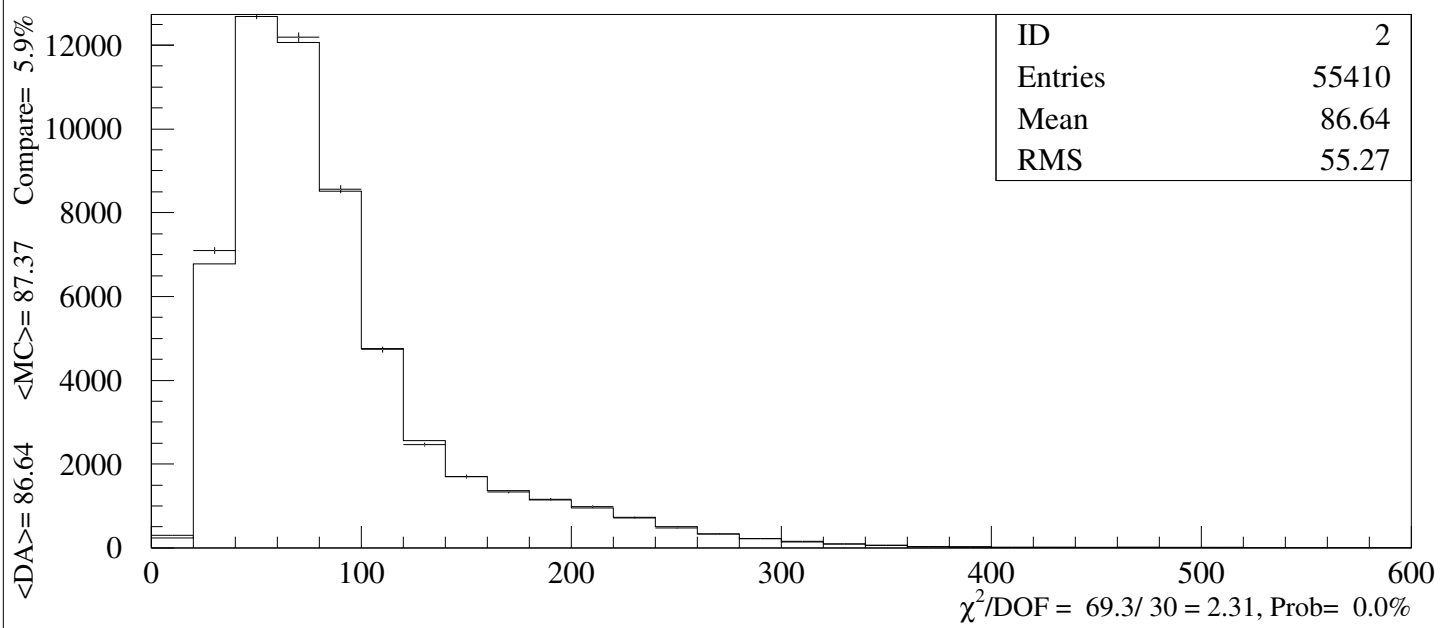

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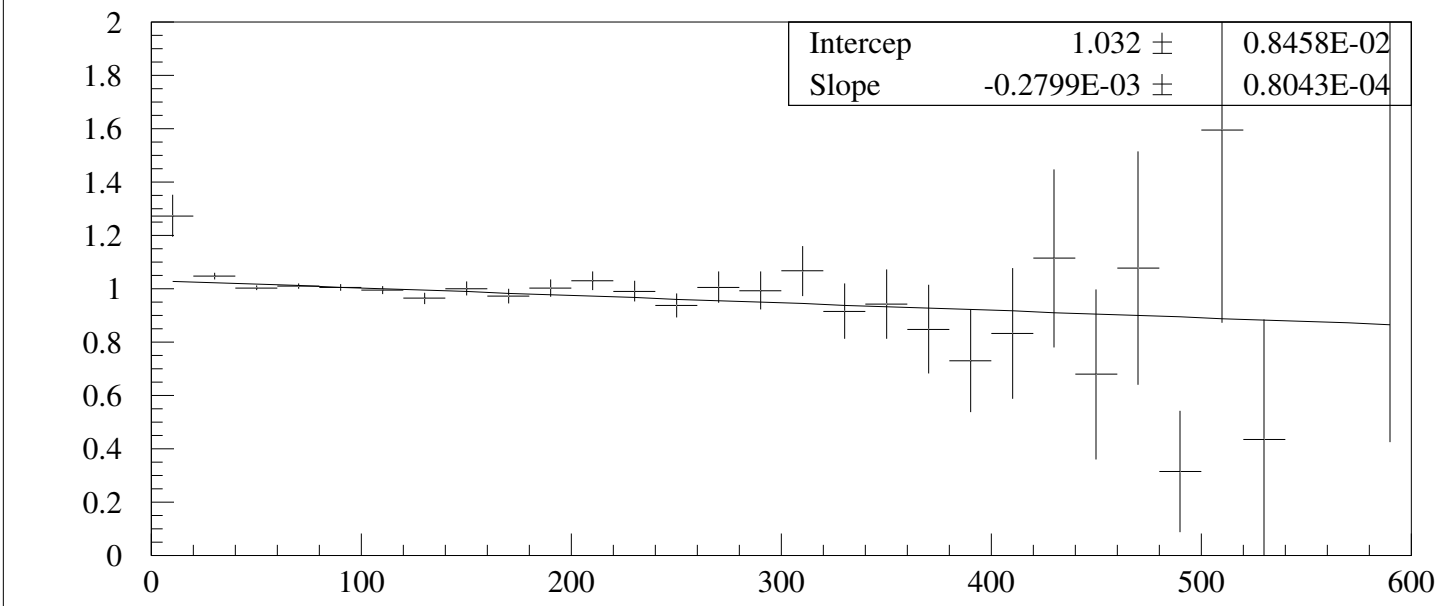

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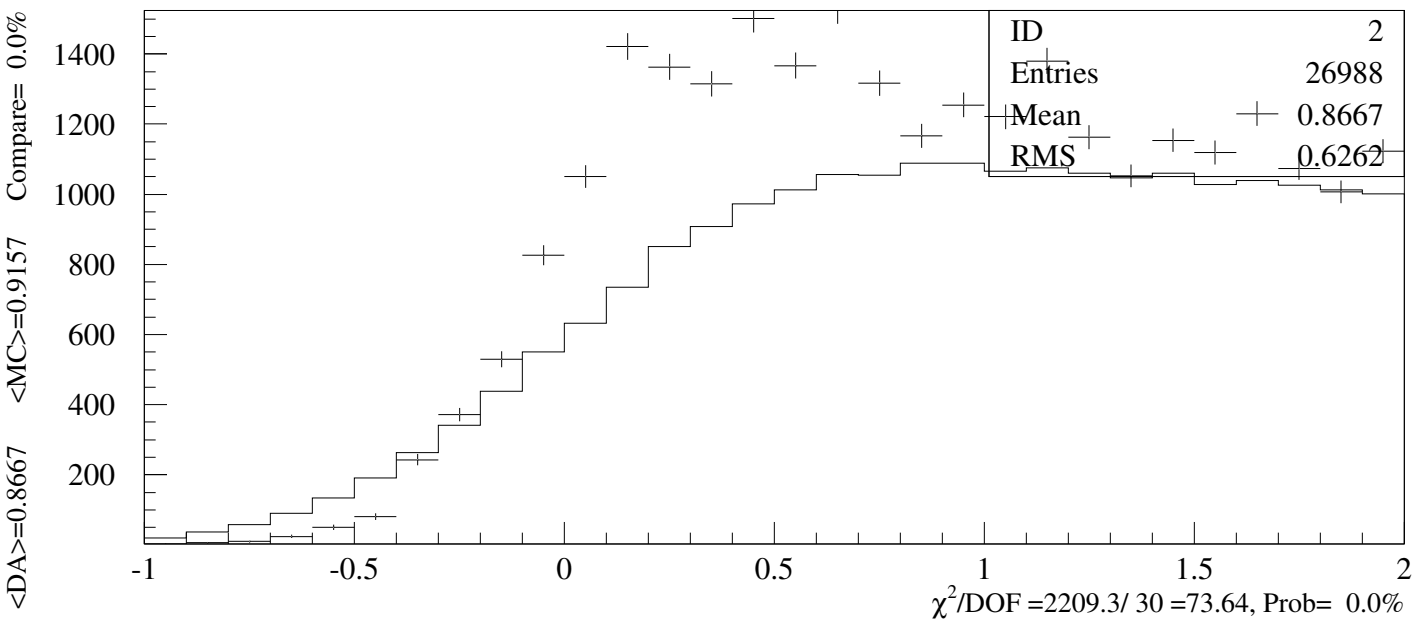

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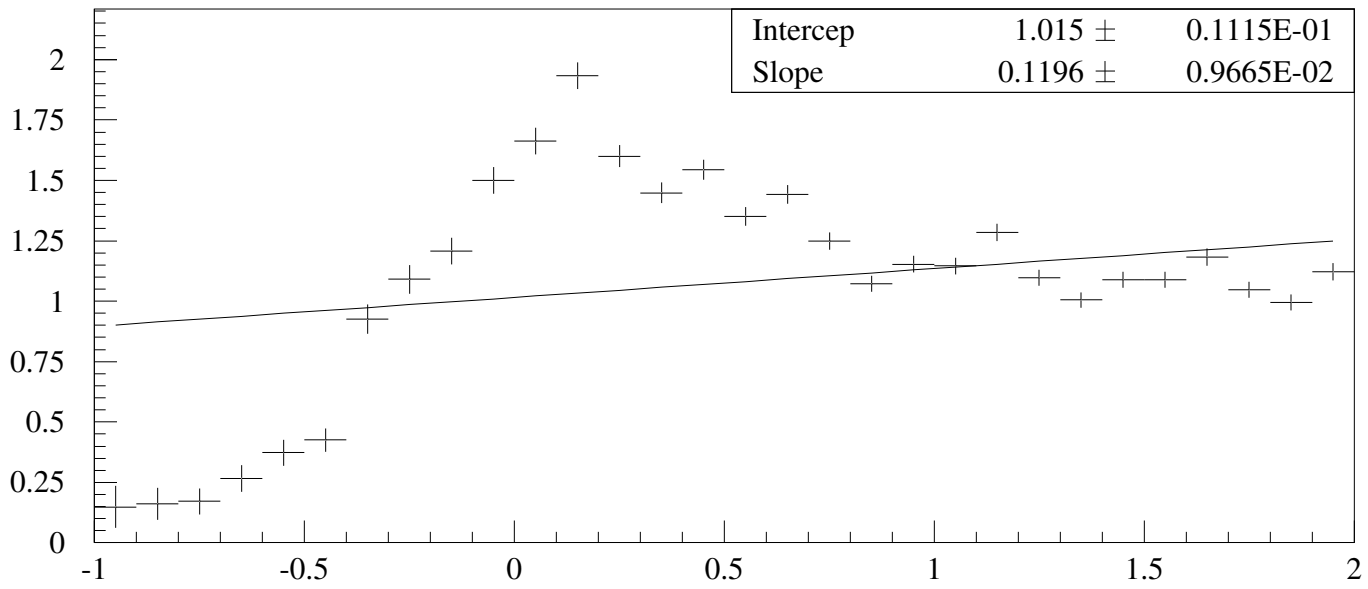

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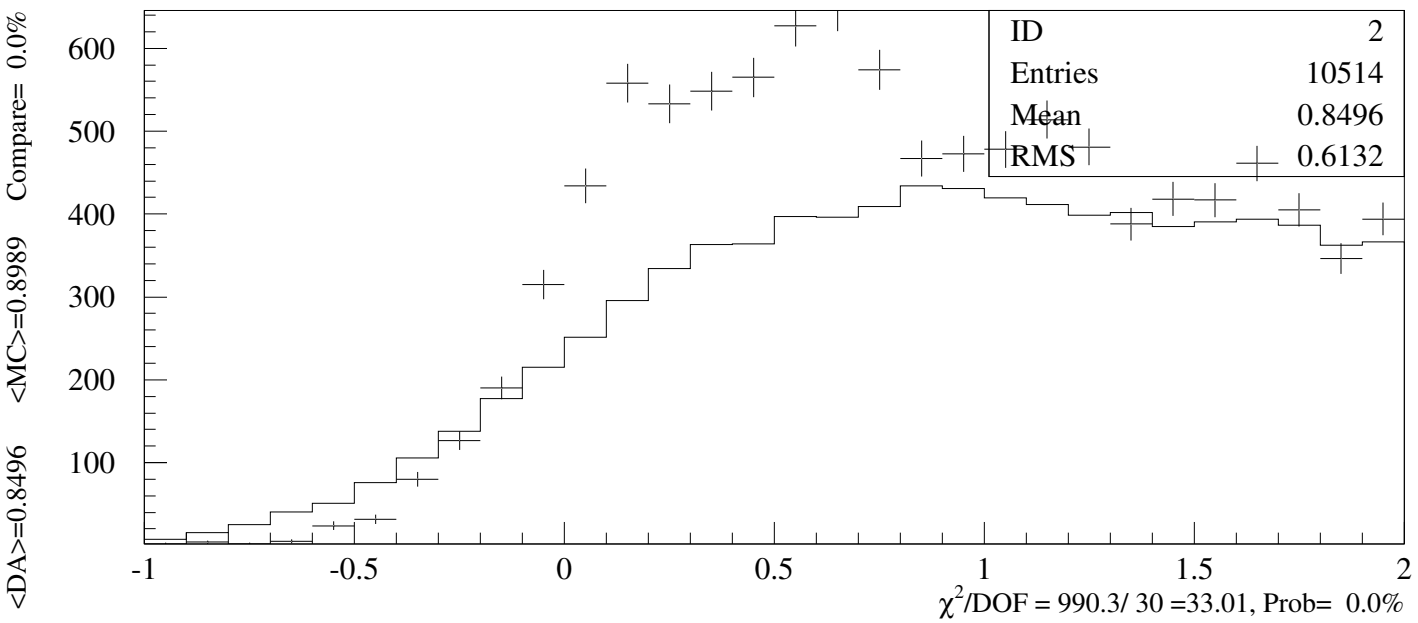

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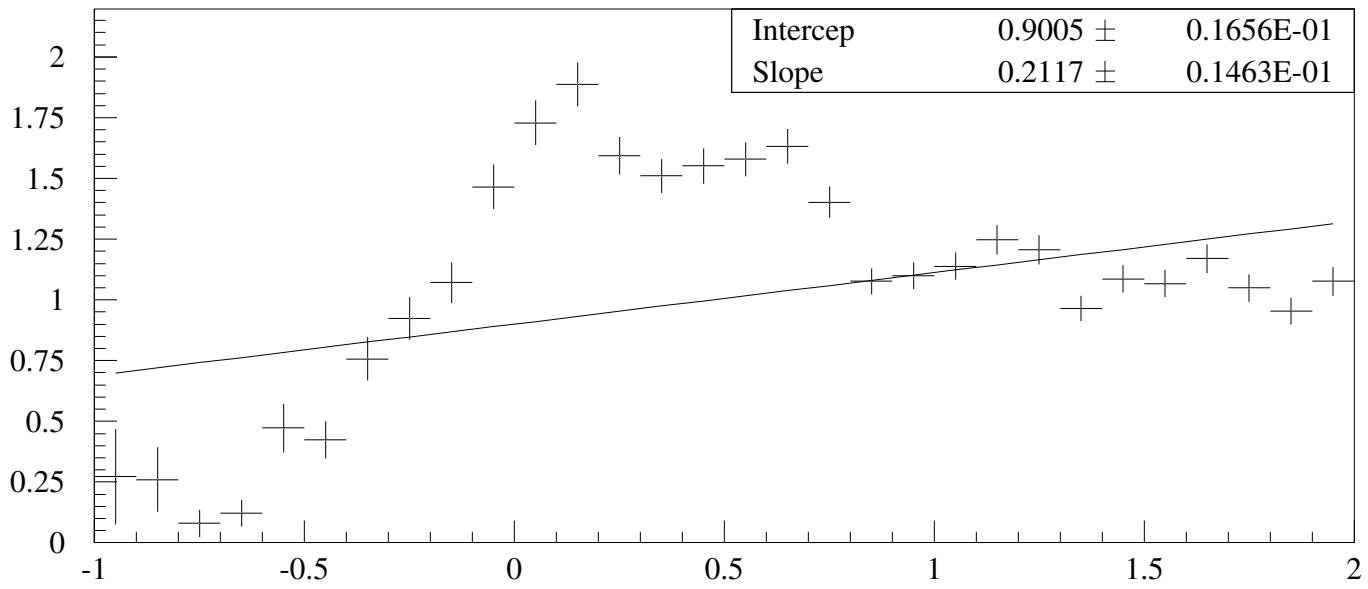

Ratio DA/MC, with fit to straight line

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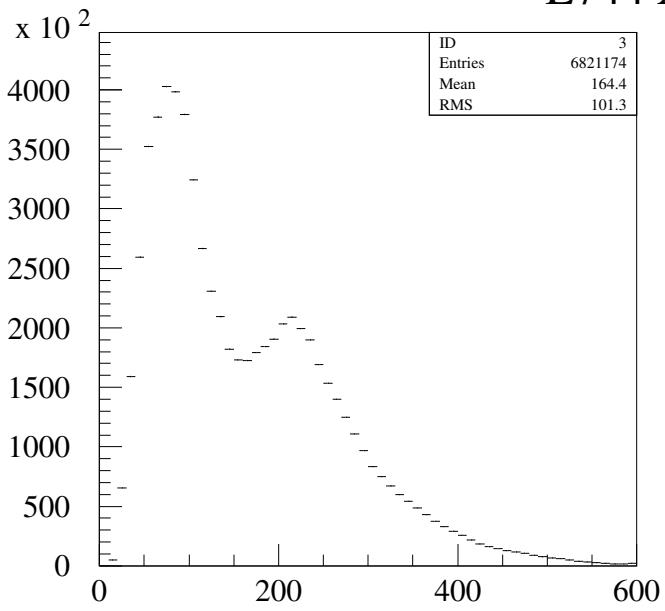
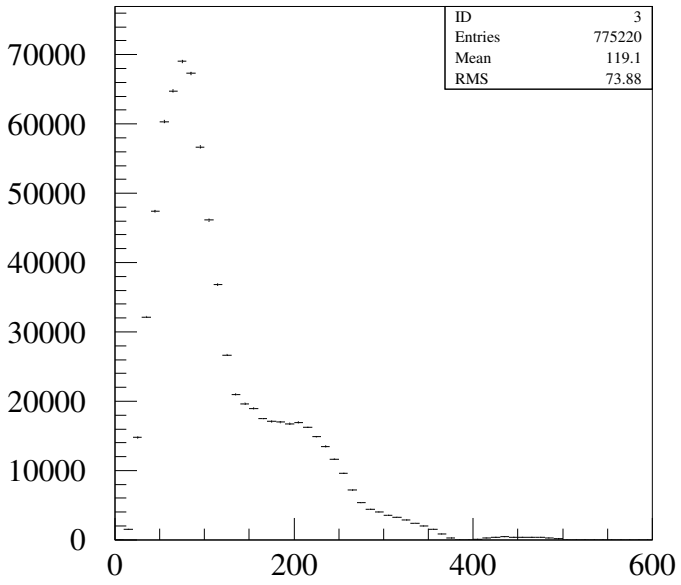


Gen Eneu neu Xsec Cuts



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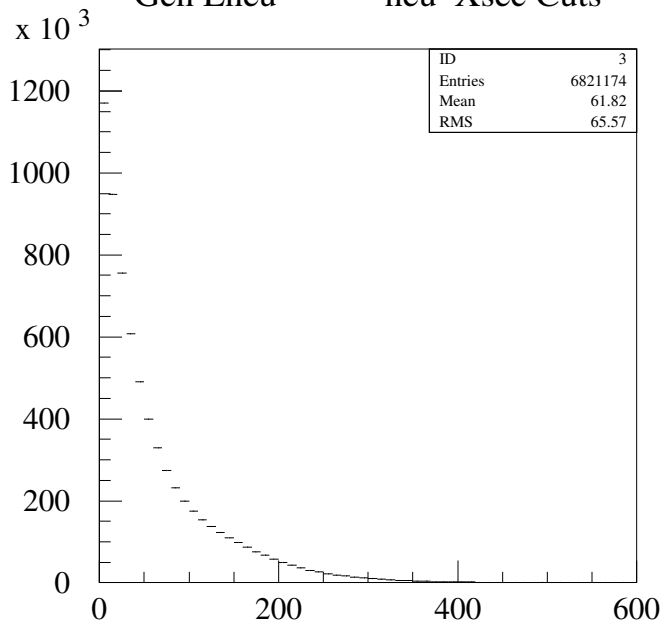

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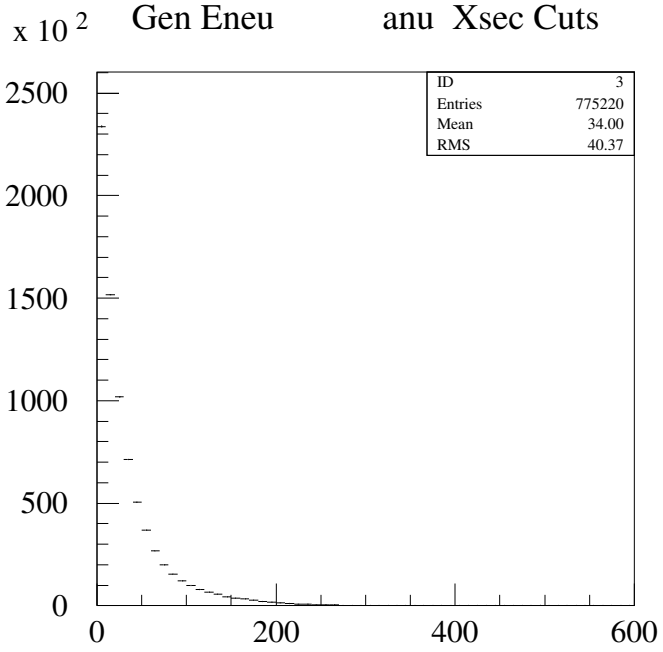

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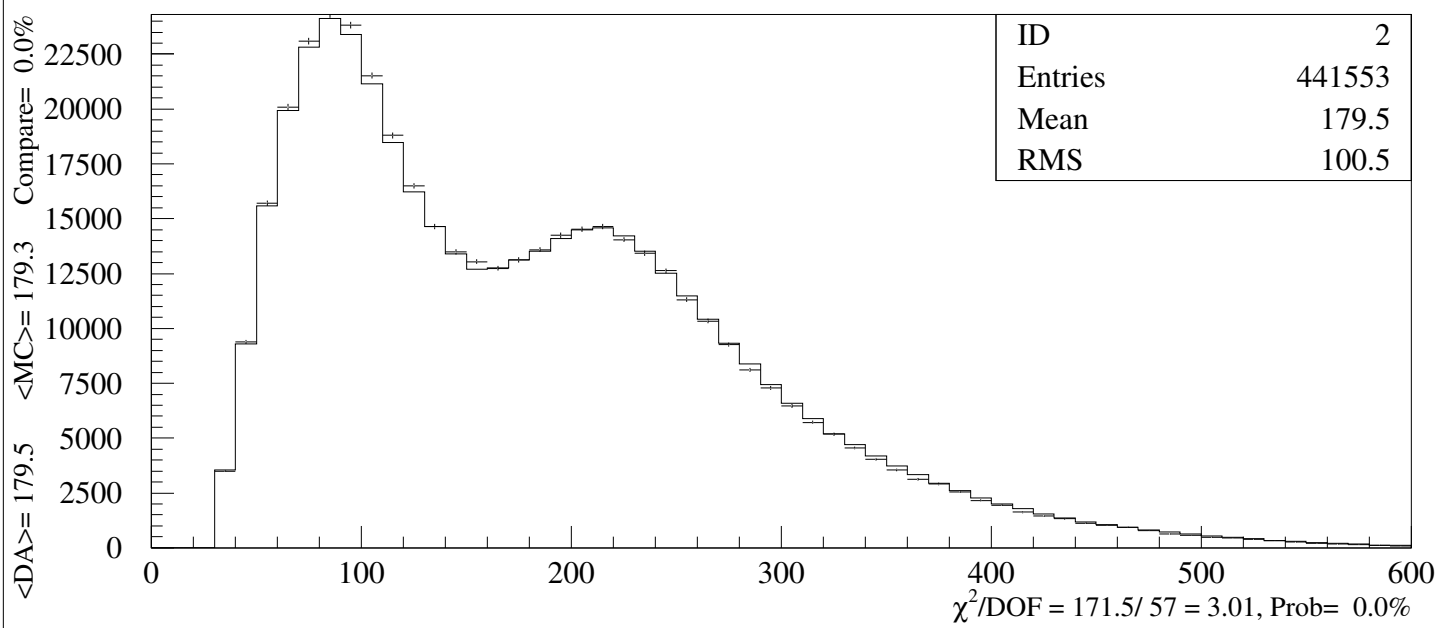
E744 SF cuts



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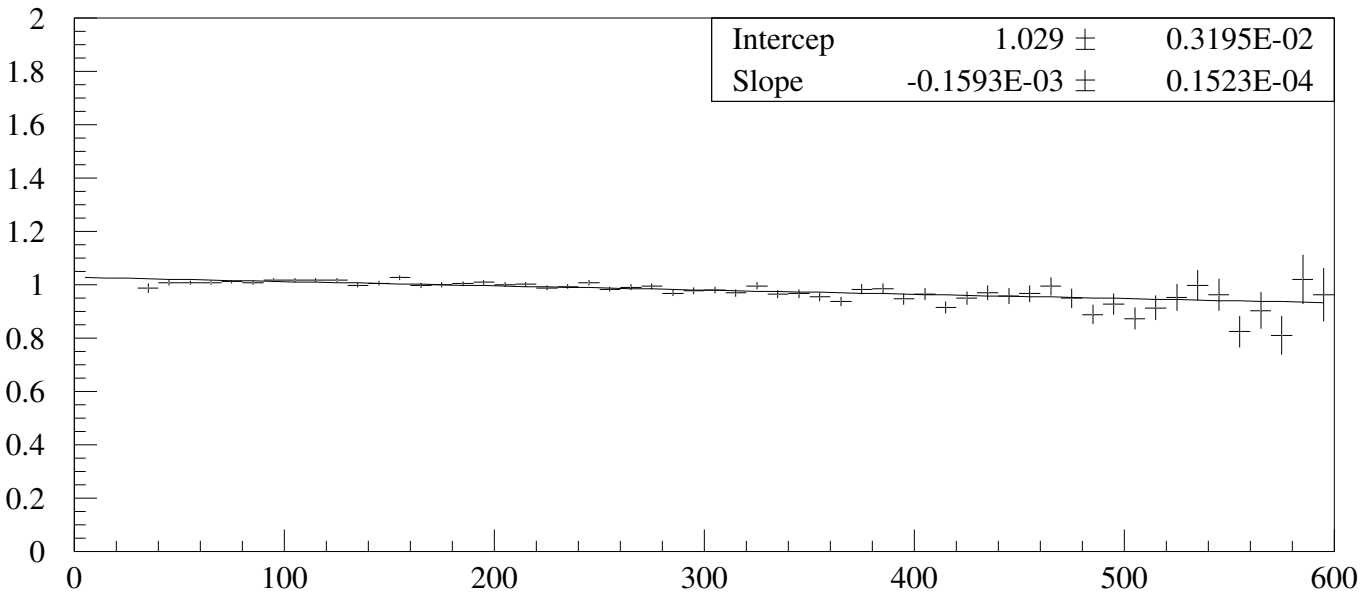

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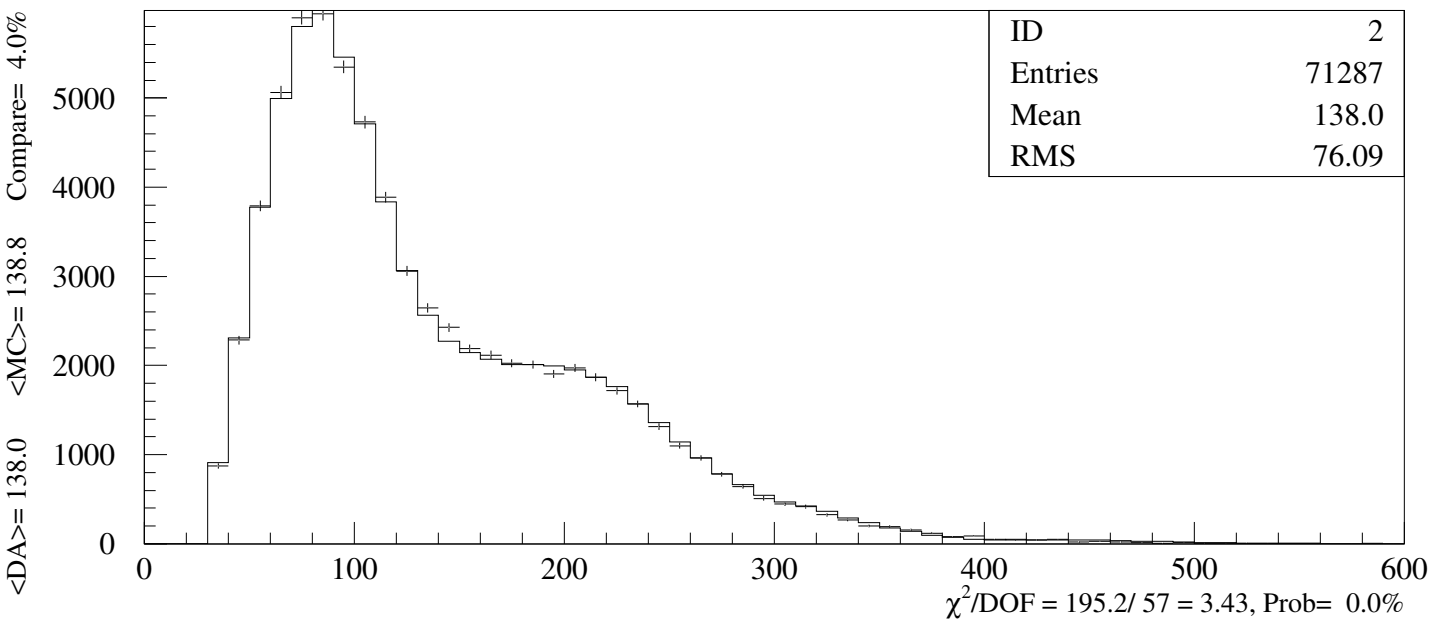

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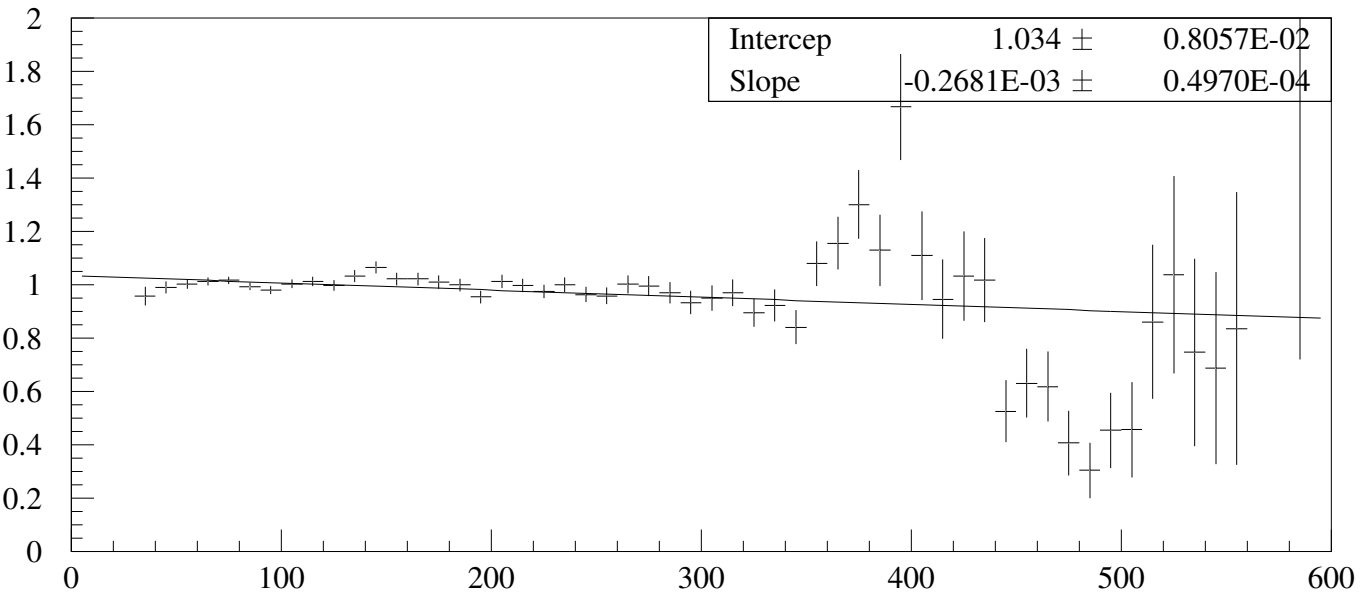

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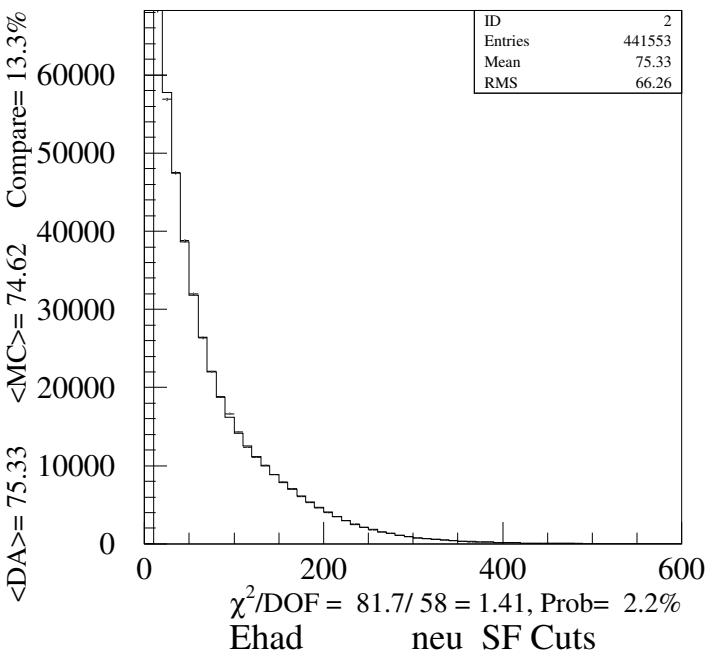

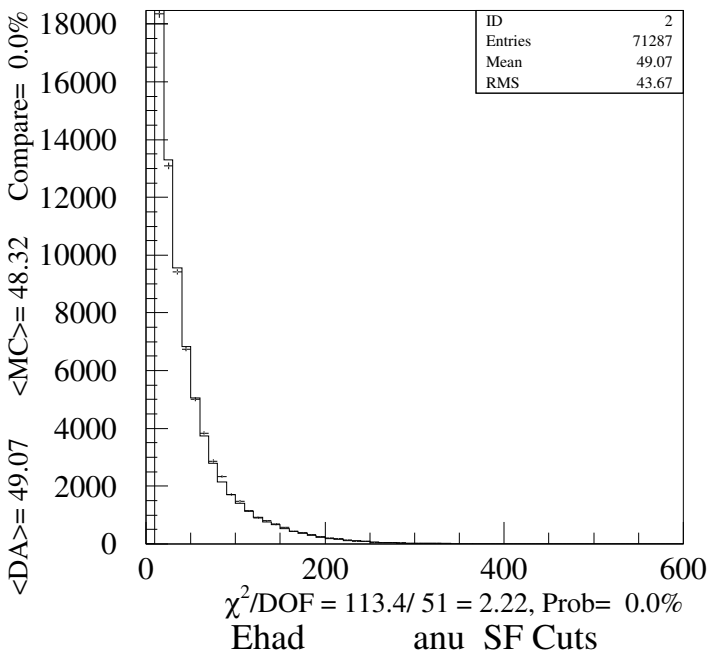

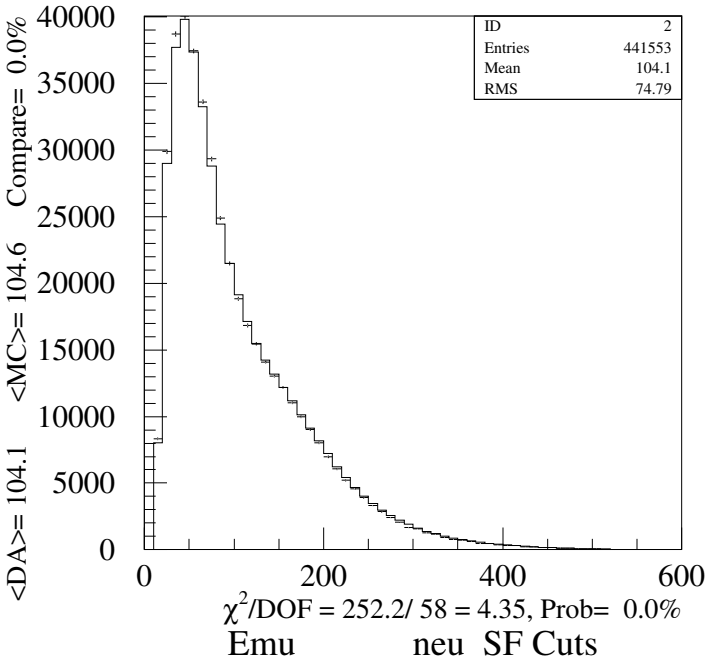

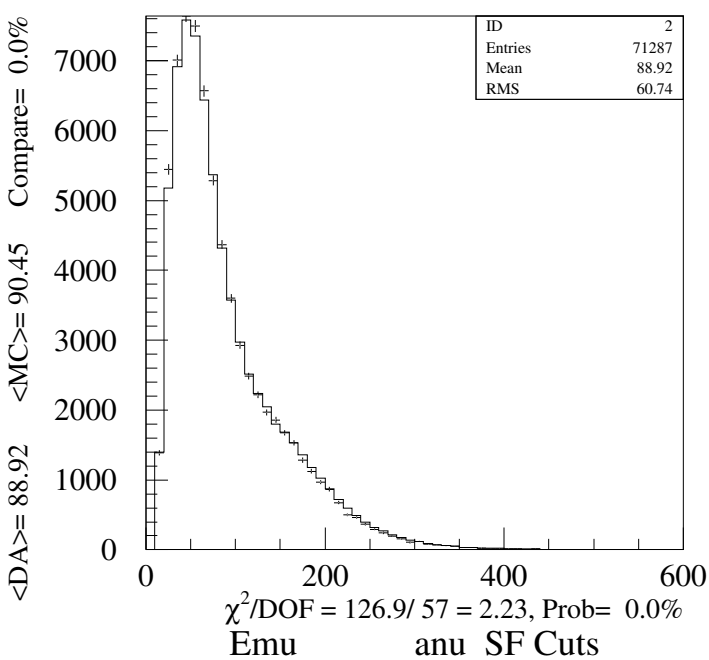

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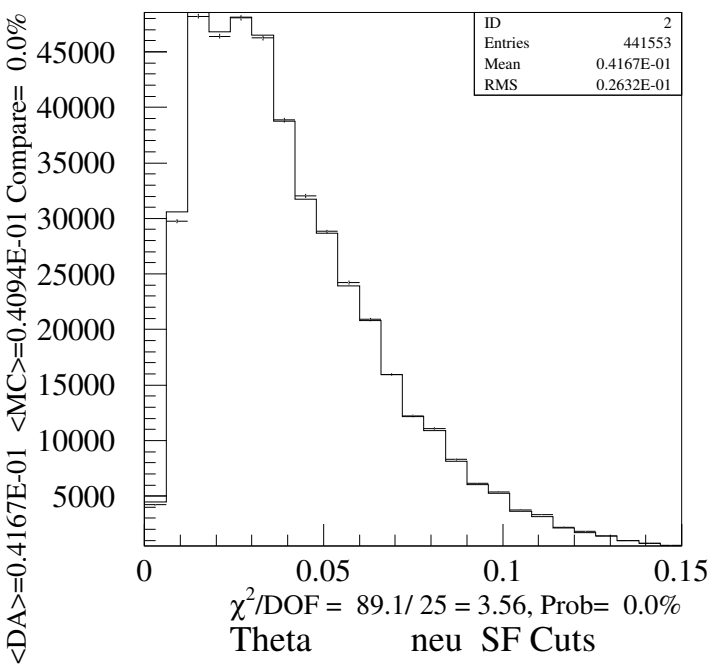

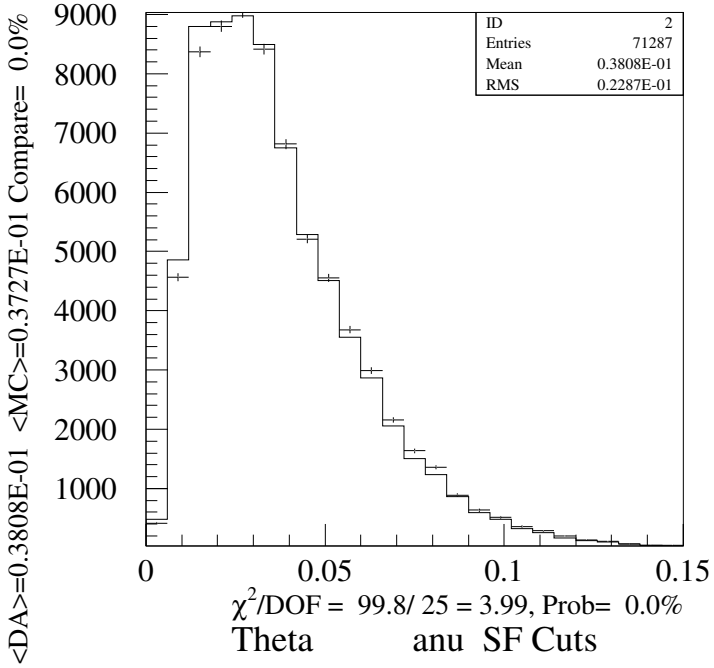

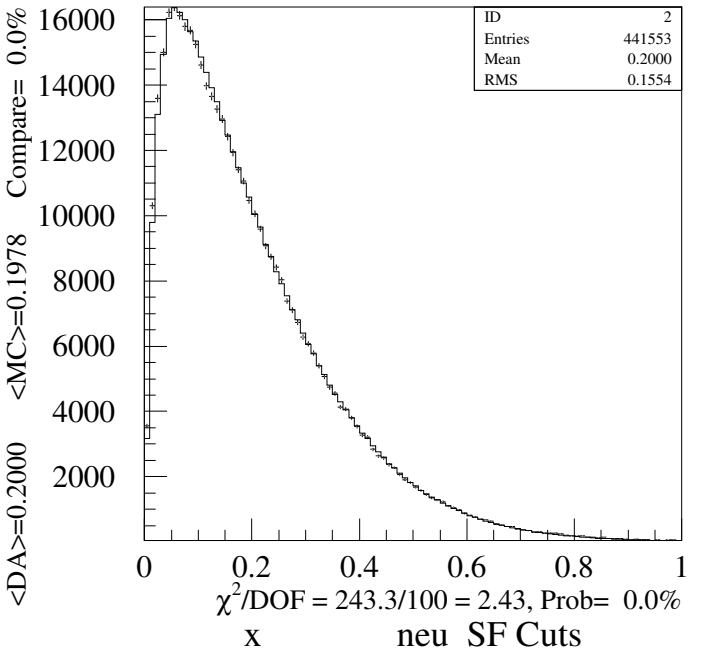

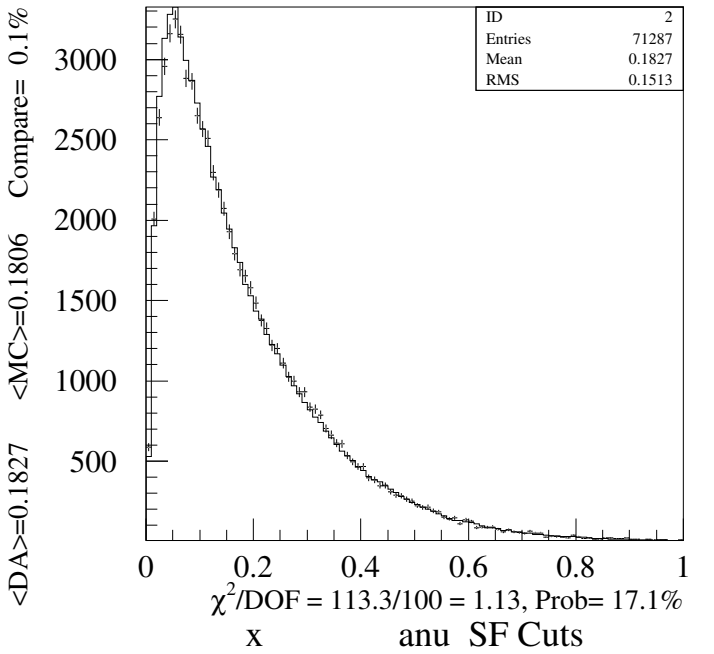

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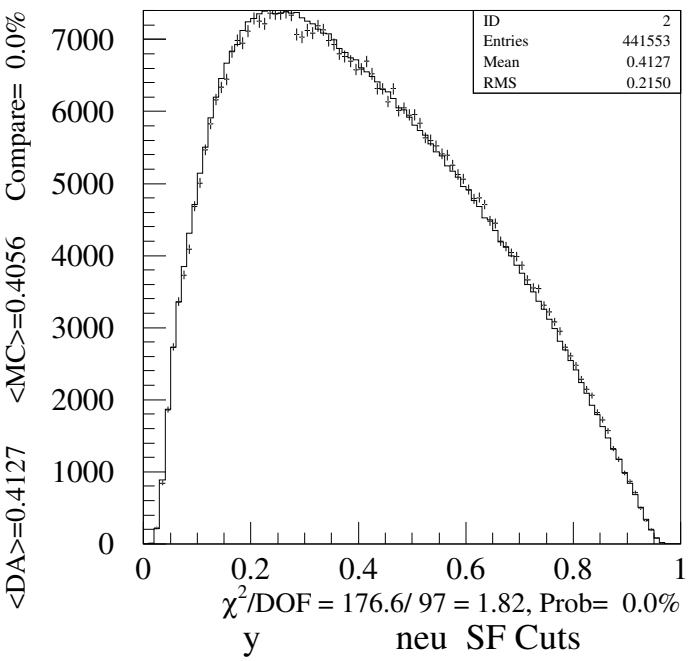

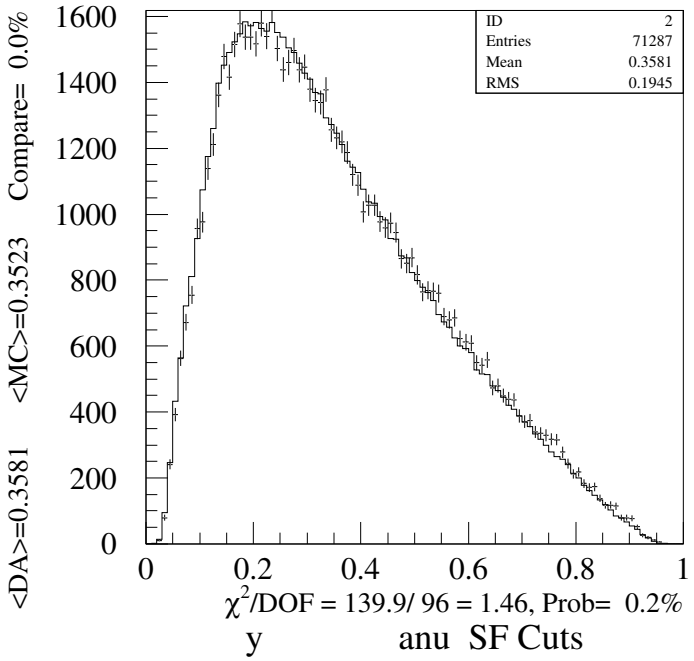

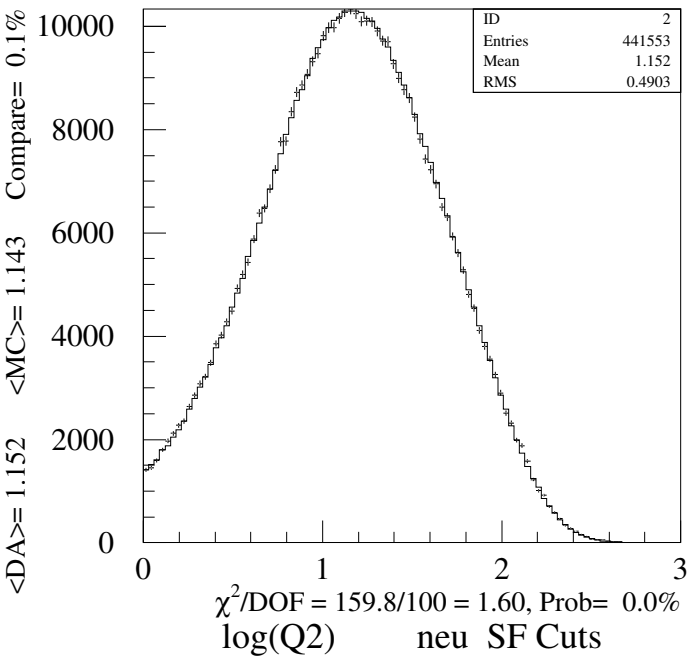

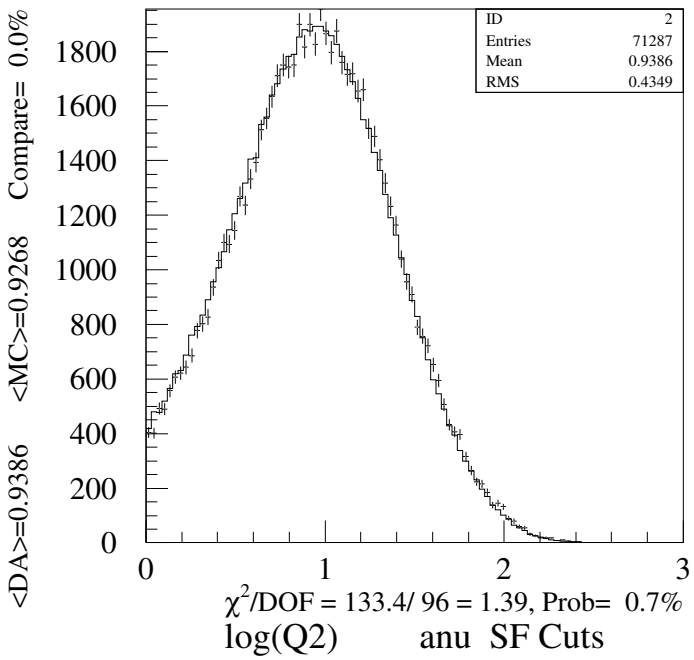

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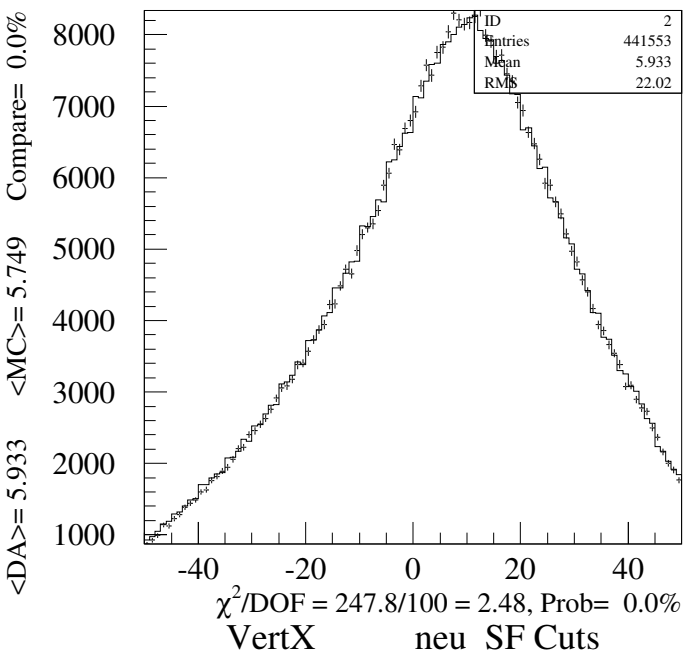

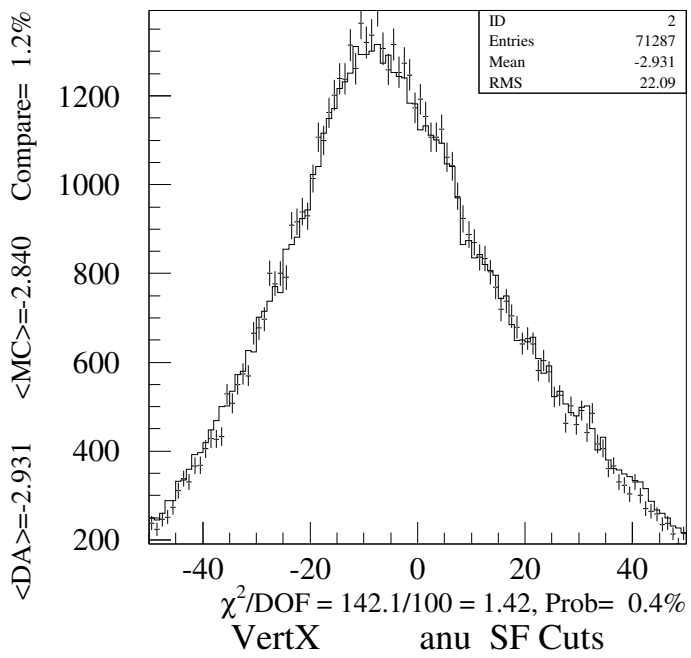

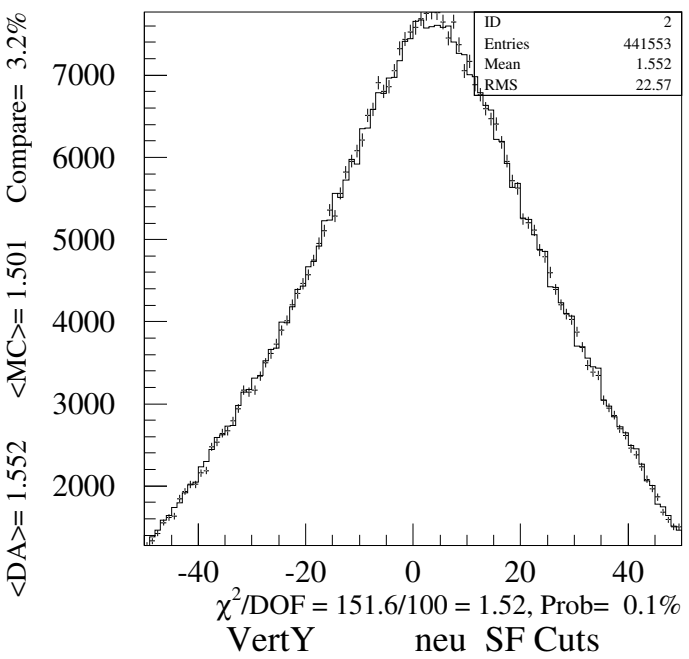

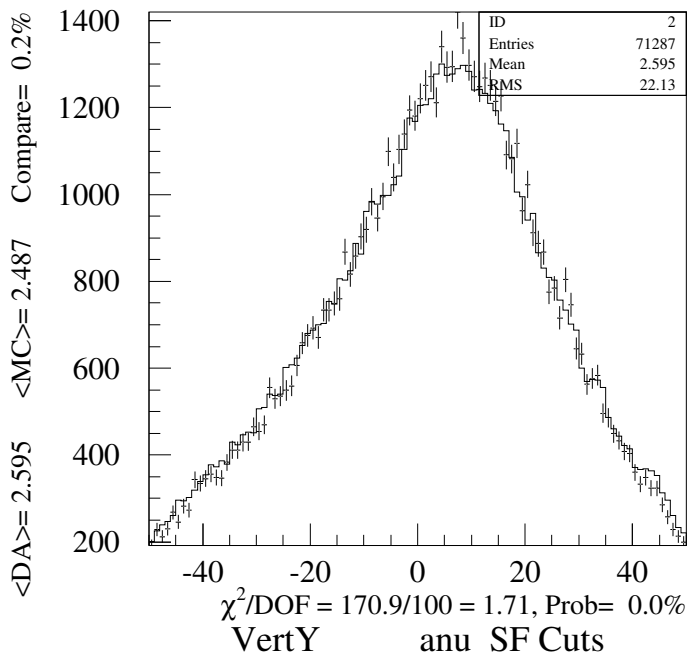

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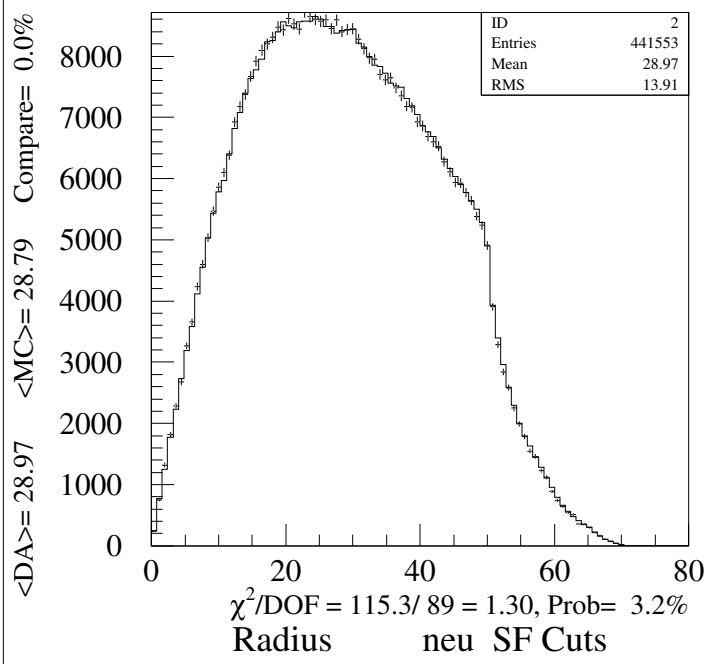

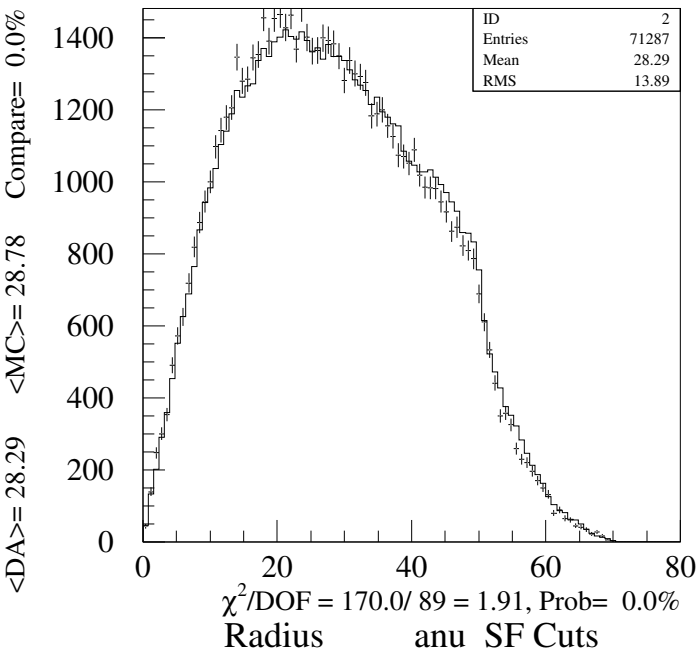

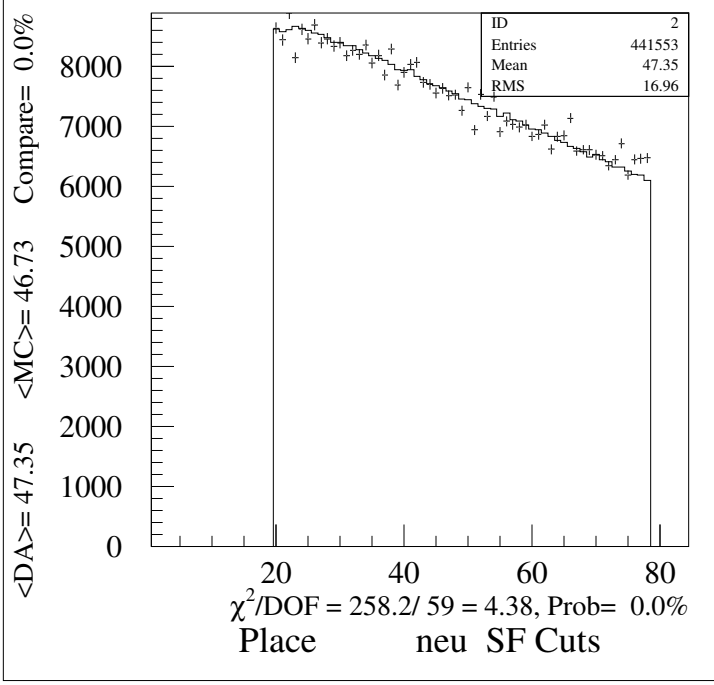

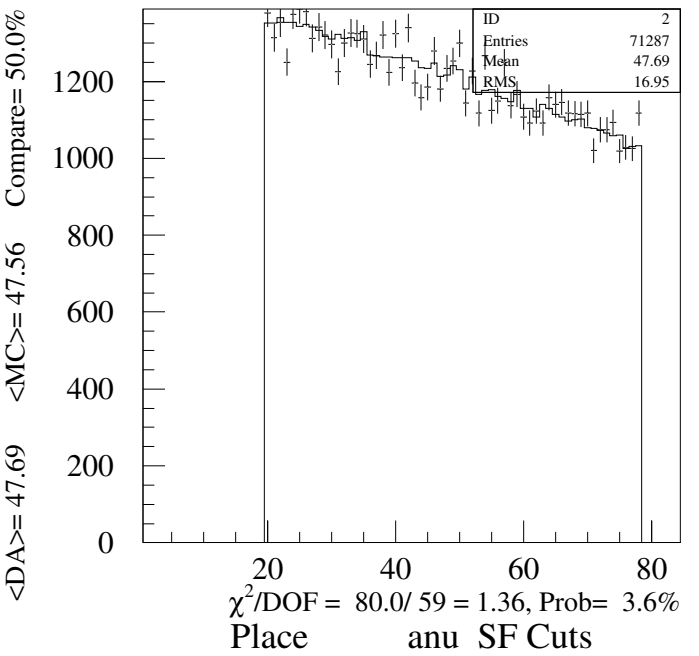

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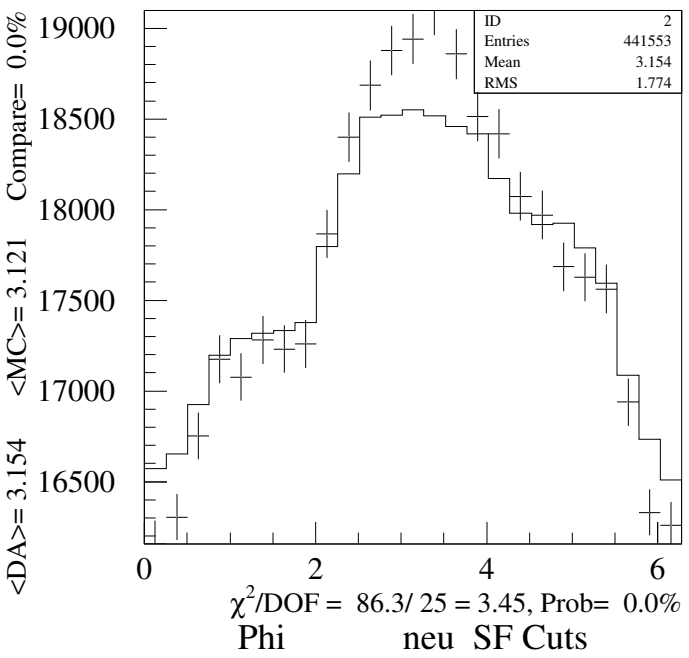

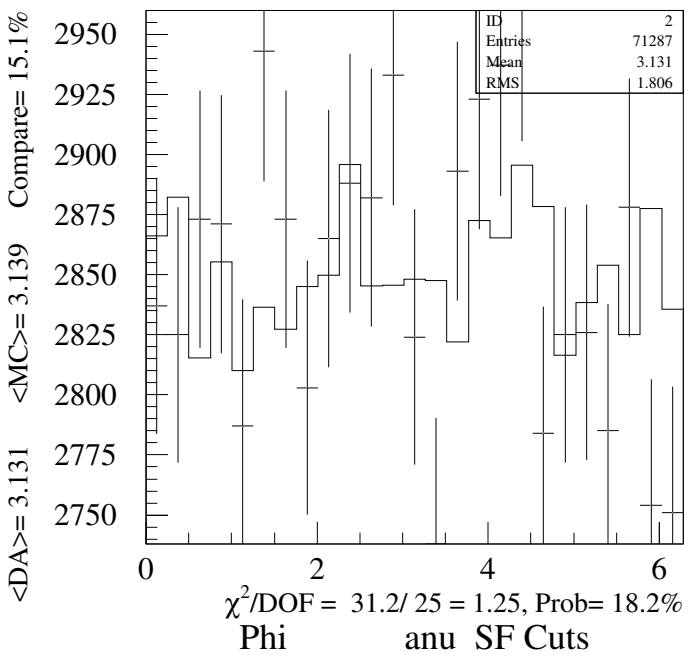

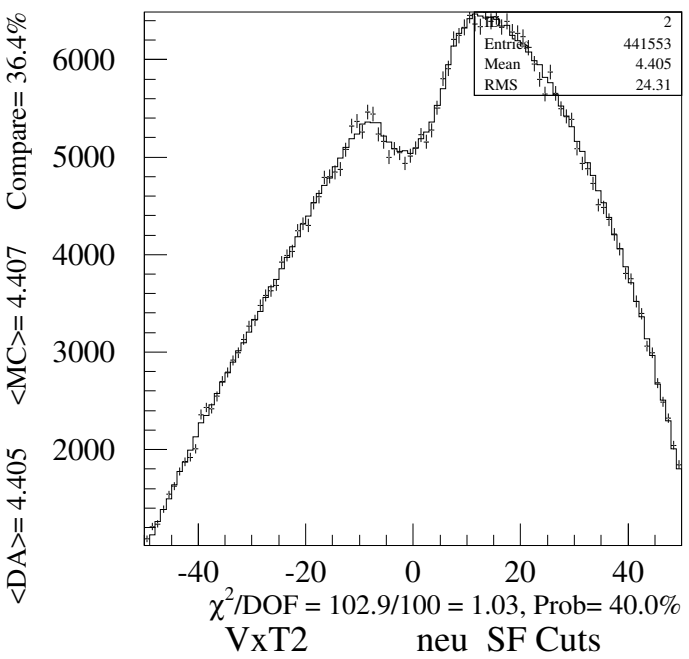

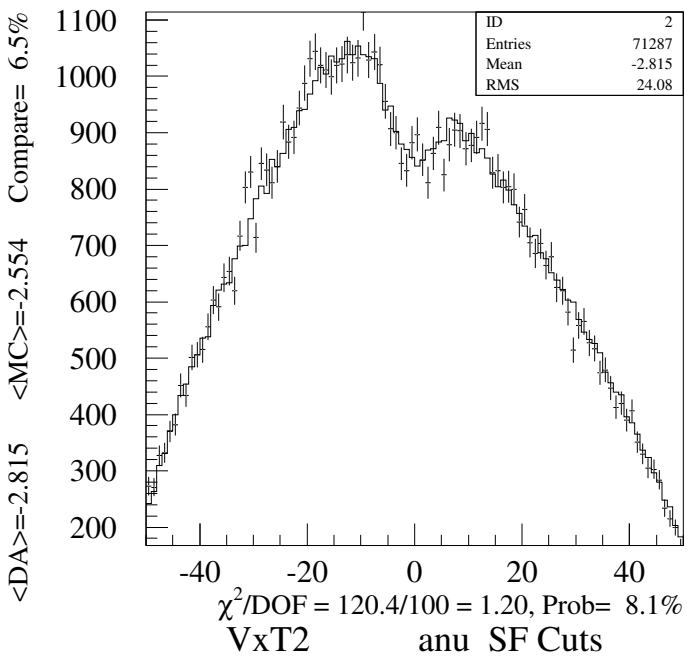

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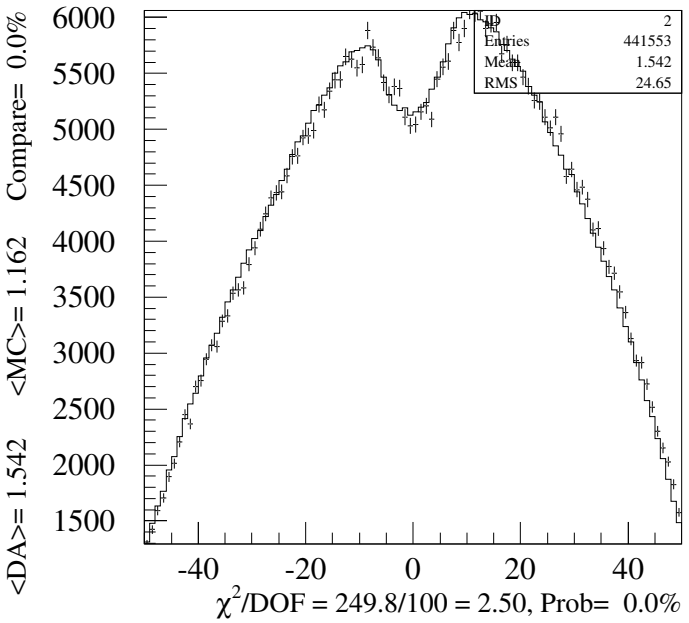

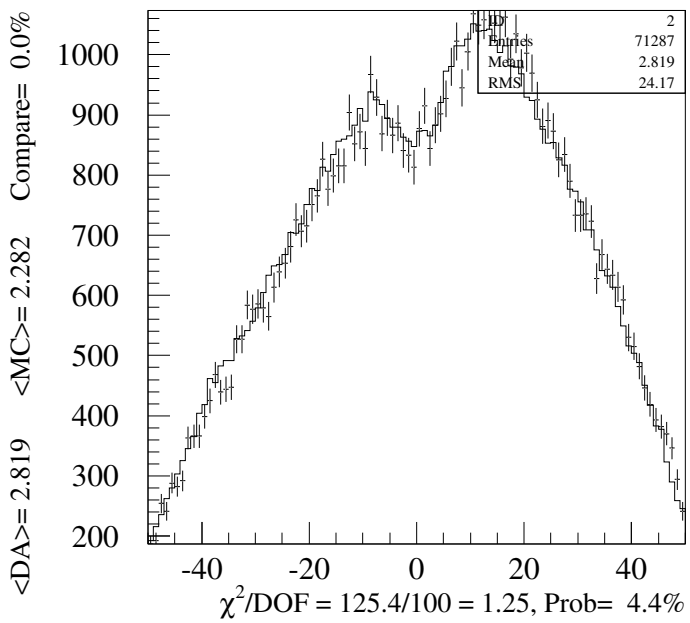

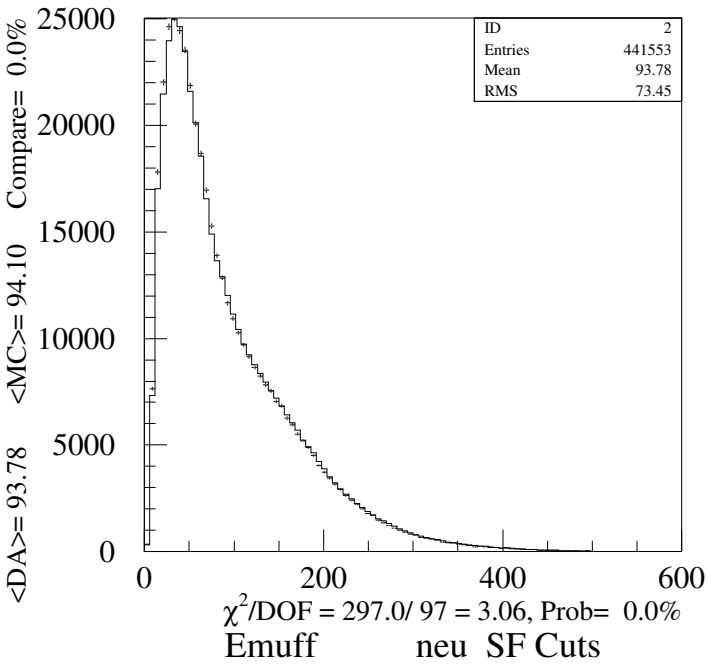

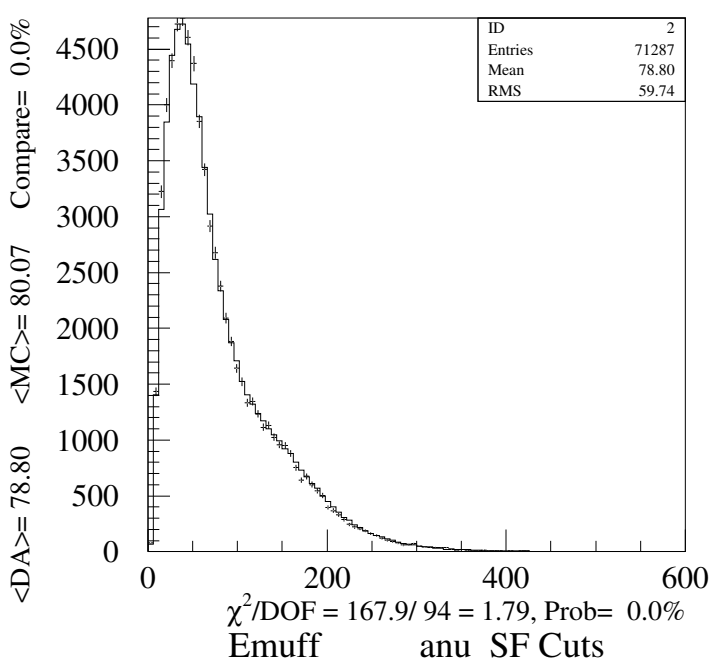

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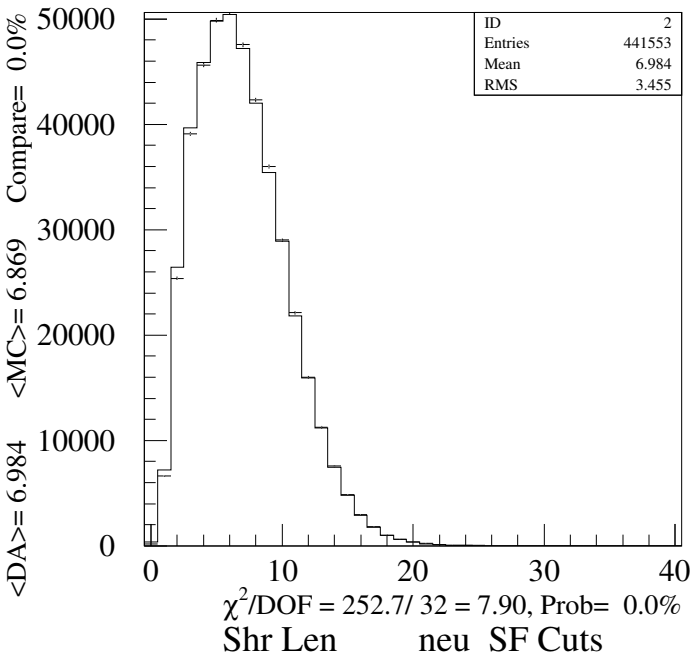

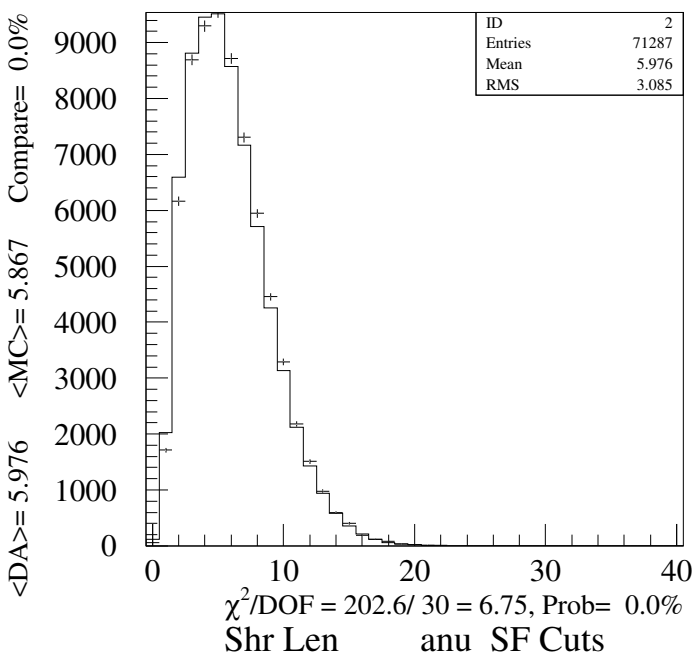

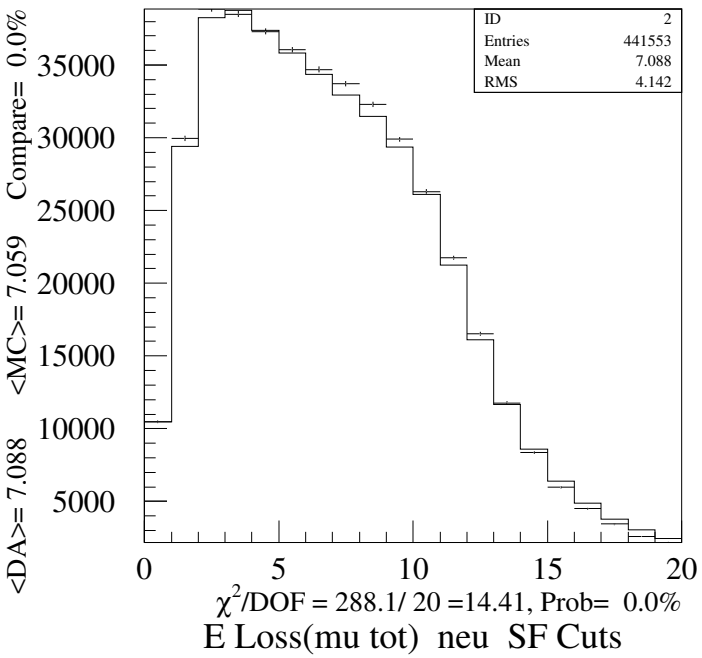

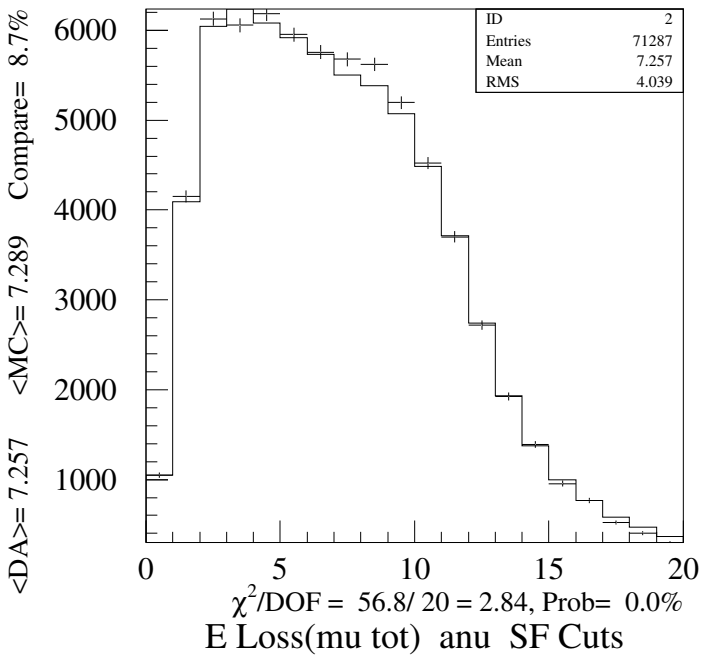

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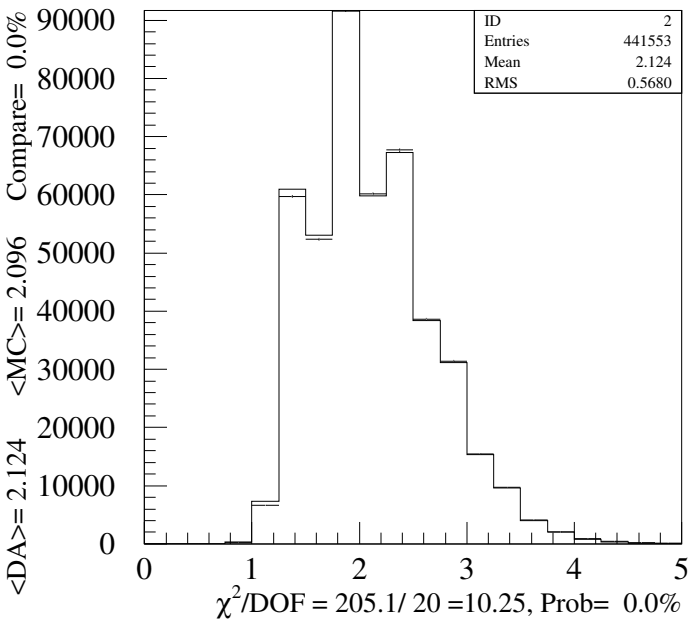
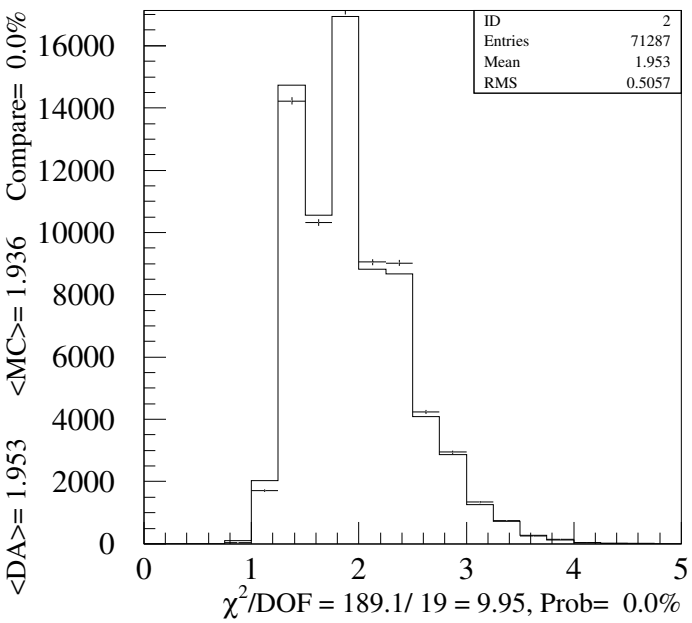
97/01/14 18.07

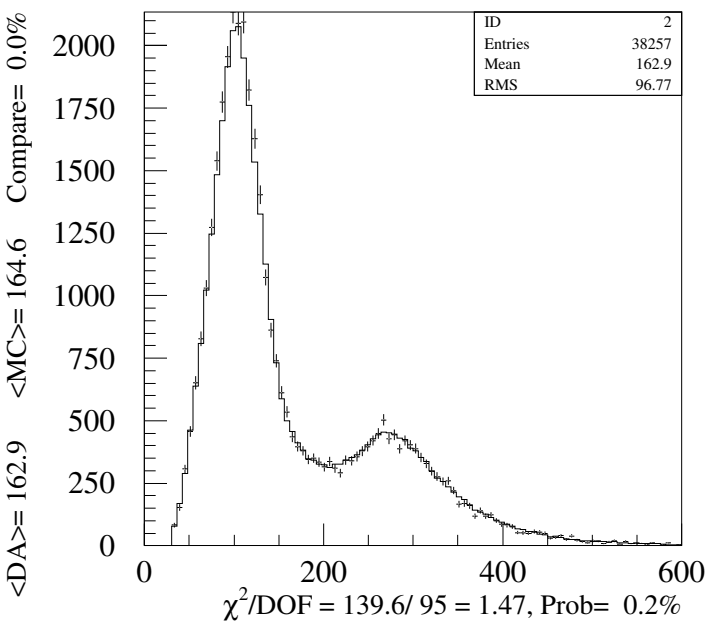
E744 SF cuts



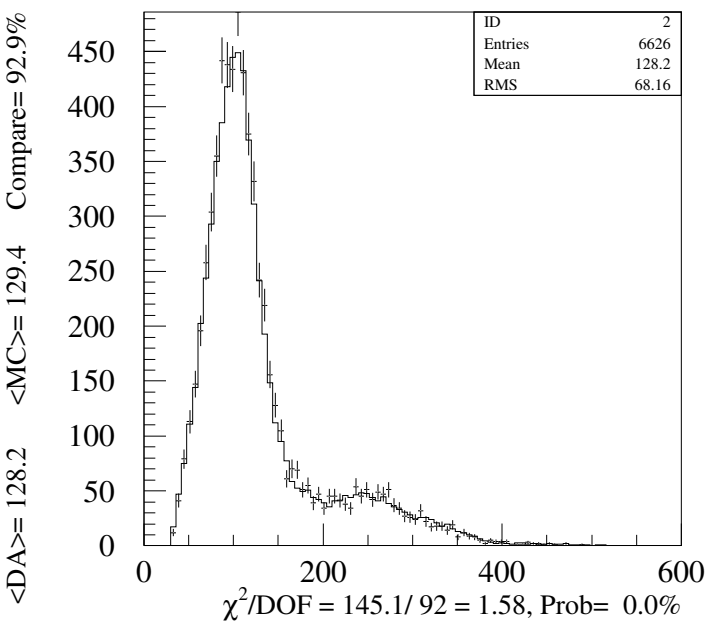
E Loss(had res) neu SF Cuts



E Loss(had res) anu SF Cuts



E rad 0-10 neu SF Cuts

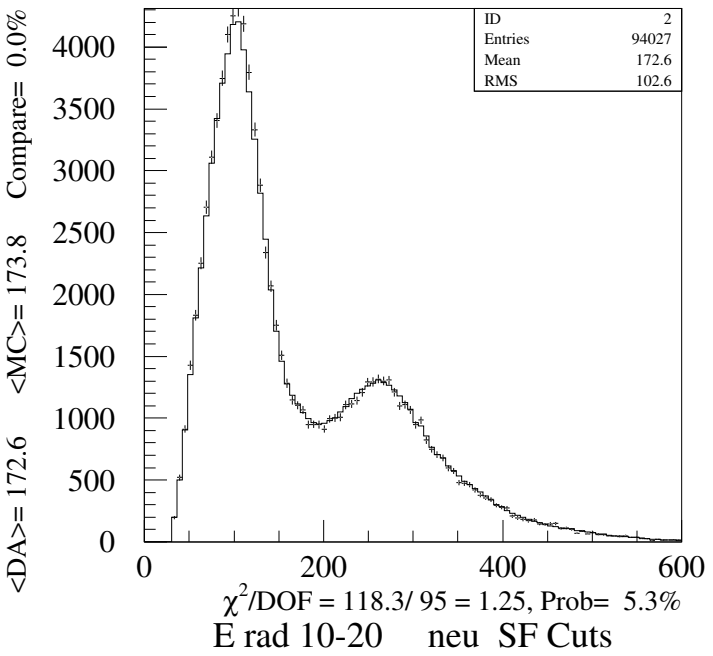


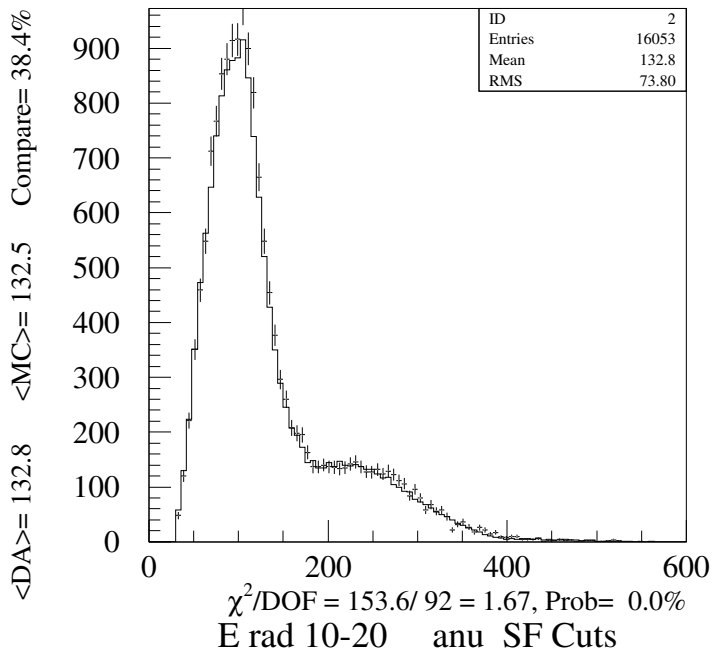
E rad 0-10 anu SF Cuts

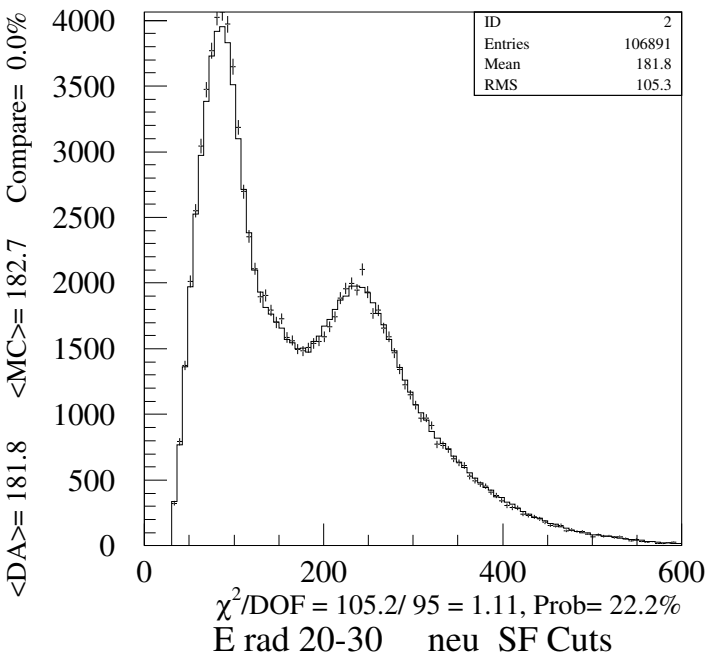
Data are crosses, MC are lines
except in ratio and MC-only plots

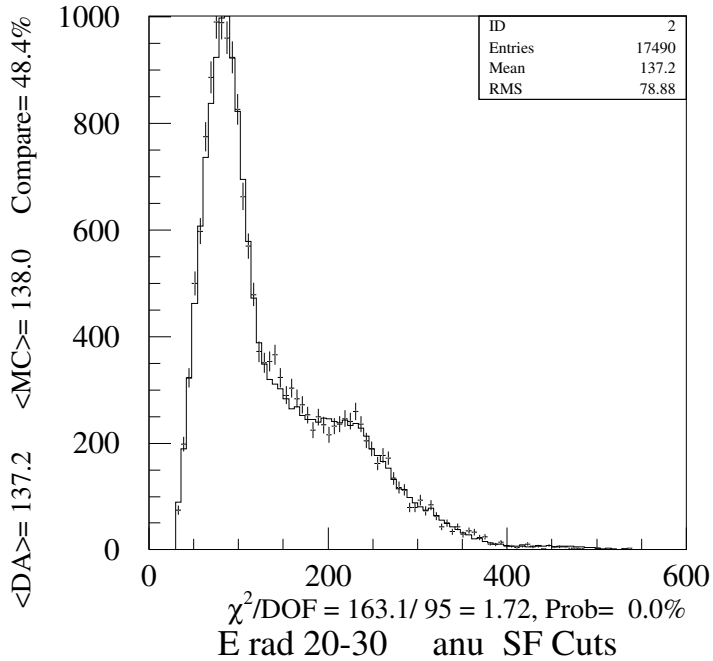
97/01/14 18.07

E744 SF cuts





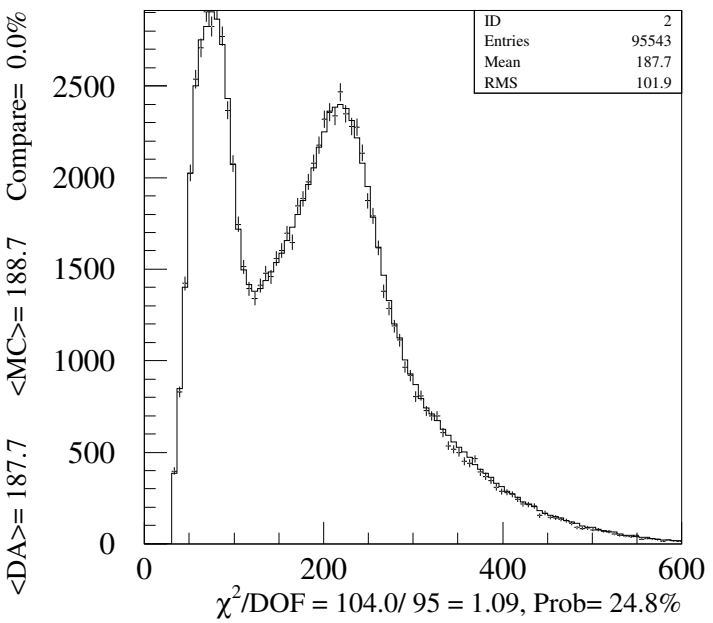


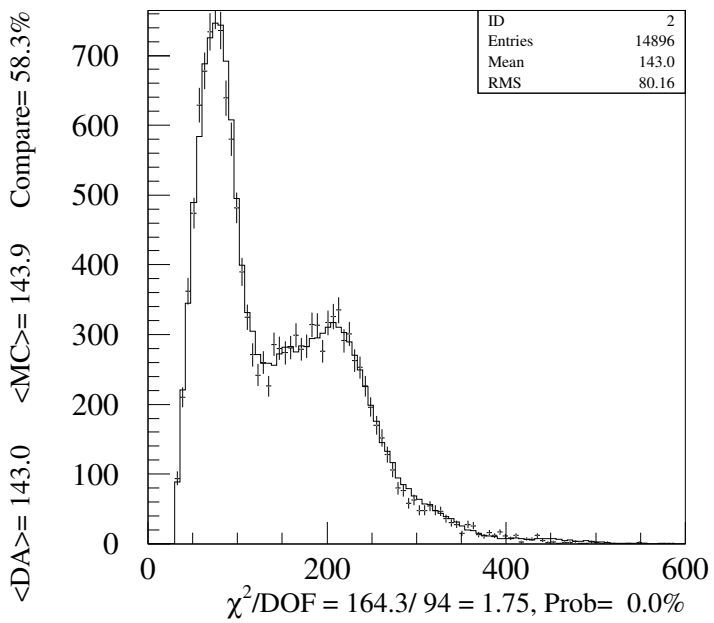


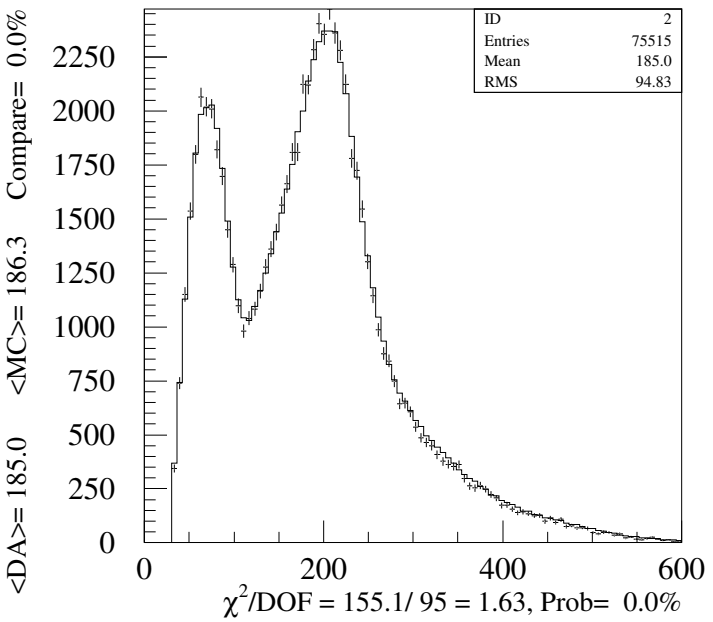
Data are crosses, MC are lines
except in ratio and MC-only plots

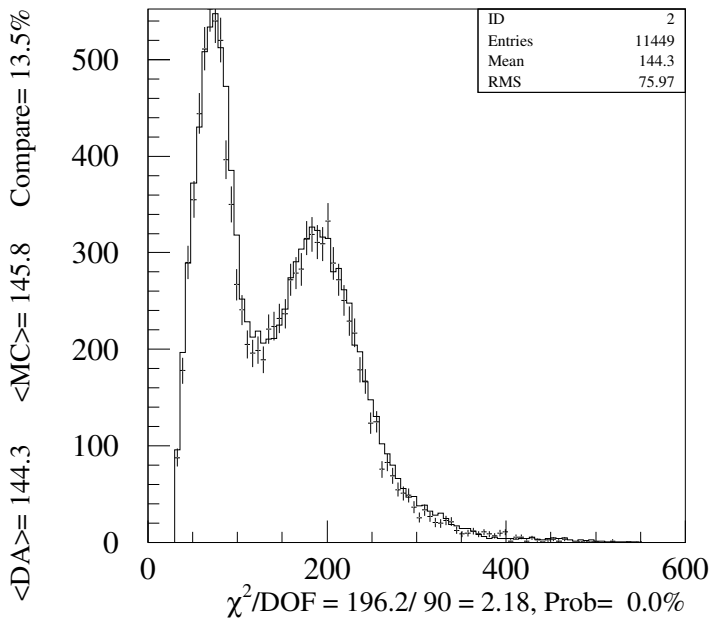
97/01/14 18.07

E744 SF cuts





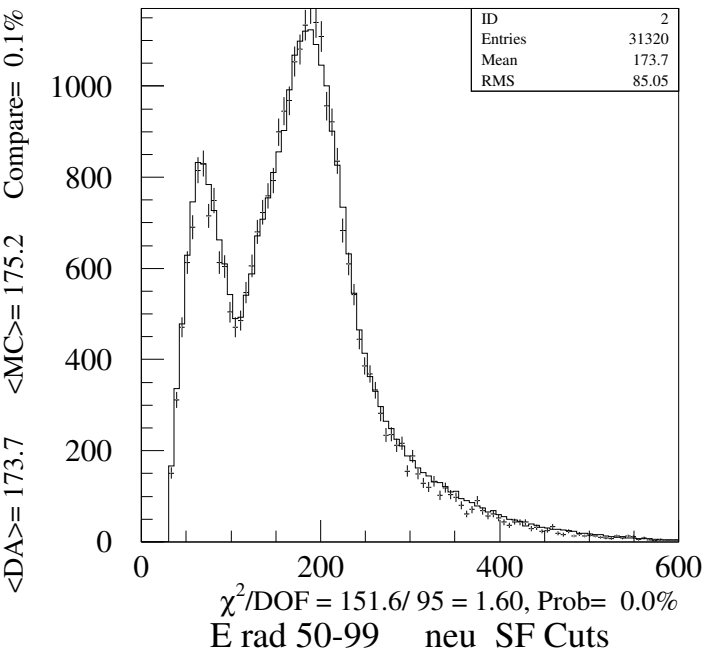


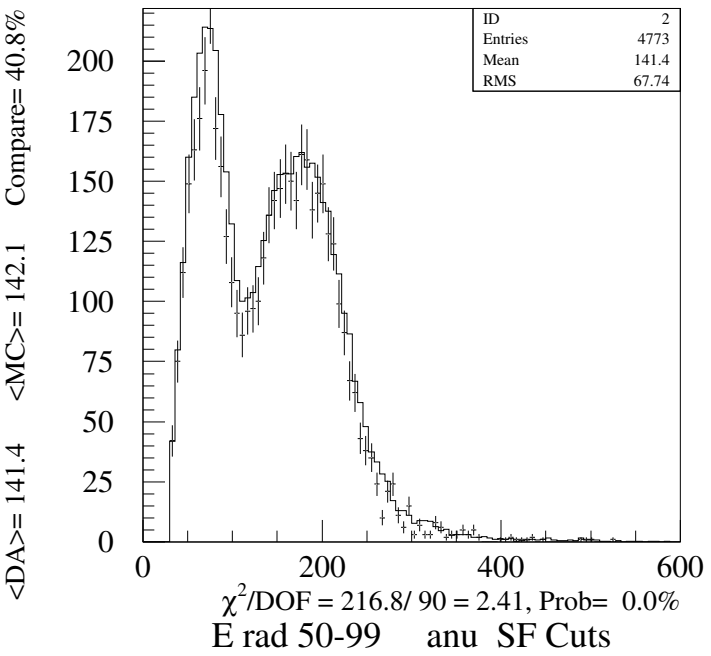


Data are crosses, MC are lines
except in ratio and MC-only plots

97/01/14 18.07

E744 SF cuts





97/01/14 18.07

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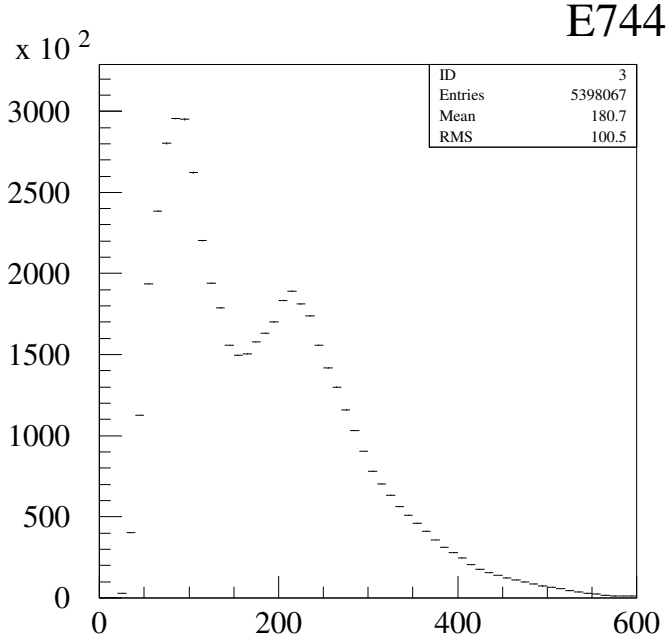
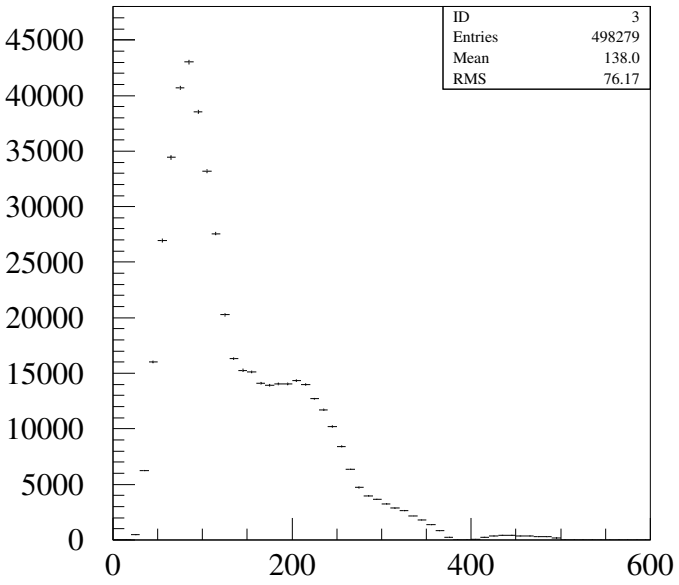


Gen Eneu neu SF Cuts



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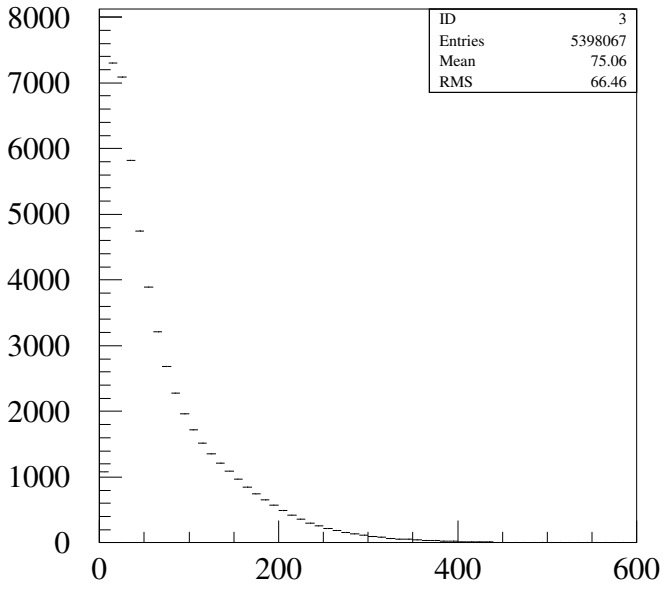

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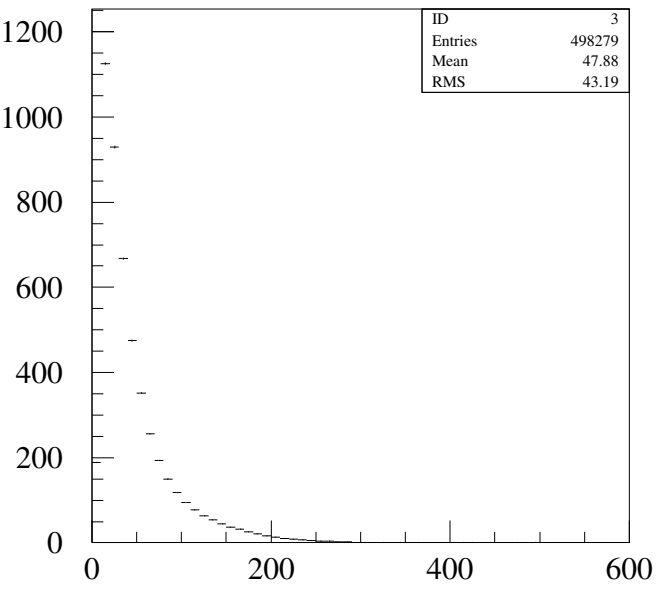

Gen Ehad anu SF Cuts

97/01/14 18.07

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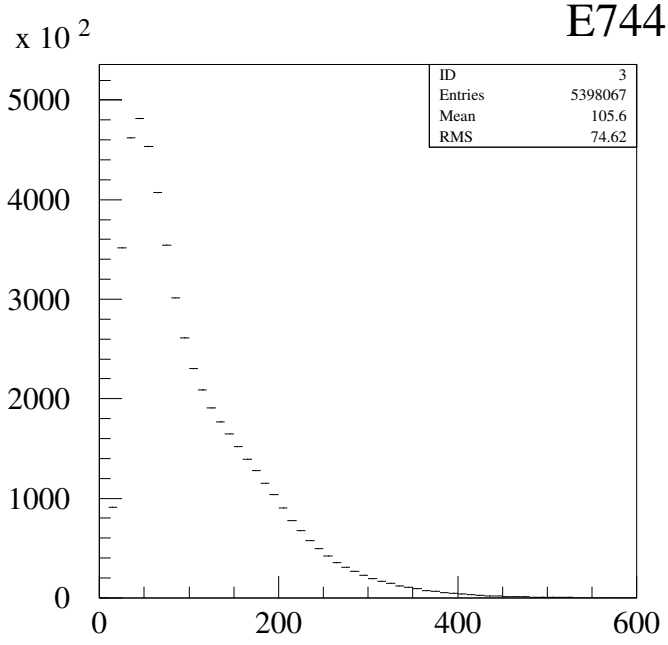

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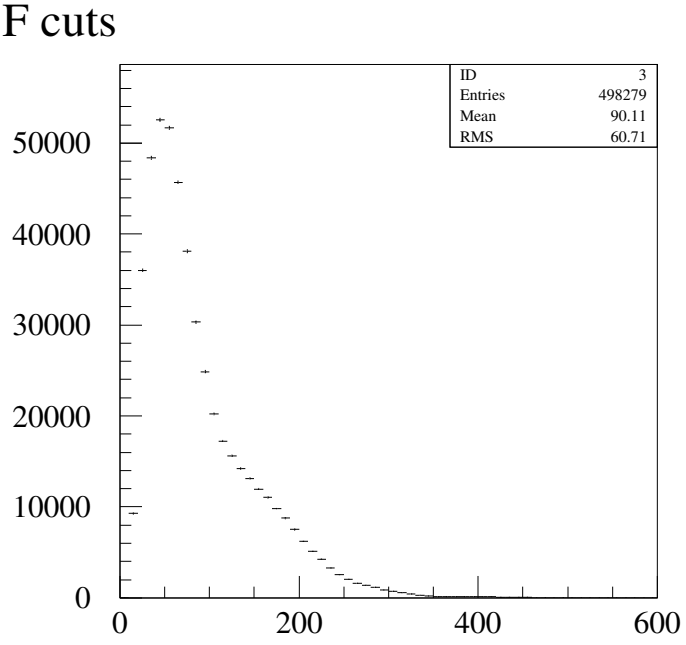

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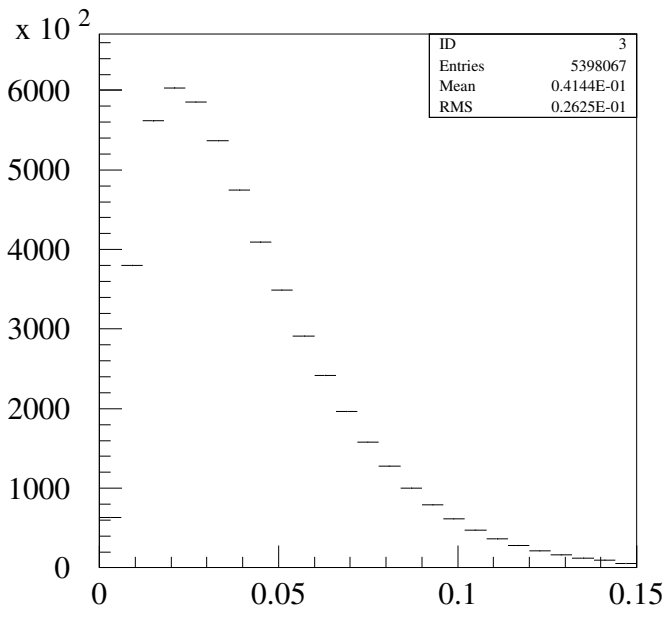

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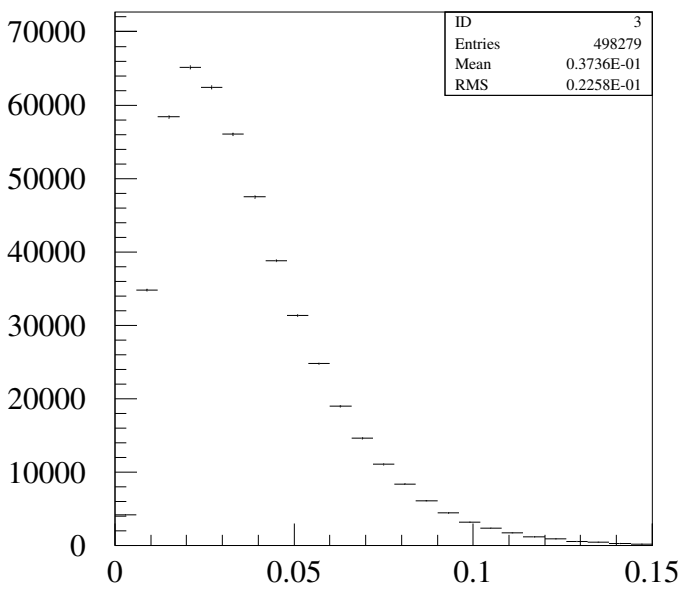

Gen Theta anu SF Cuts

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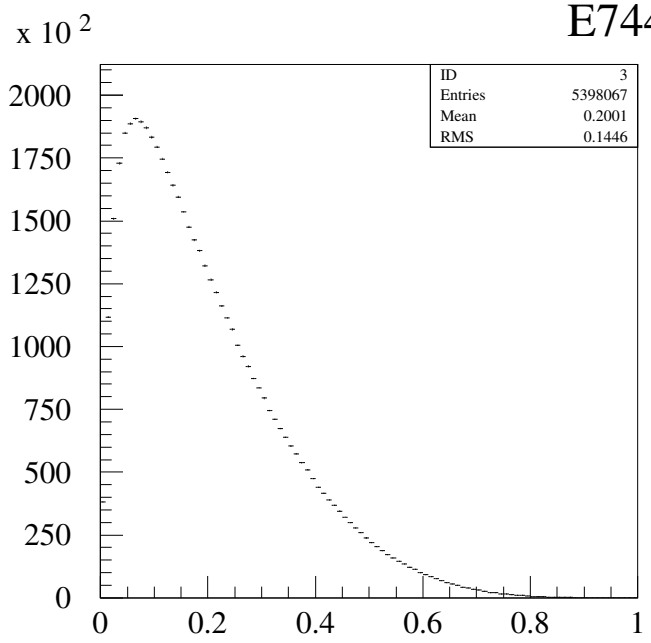

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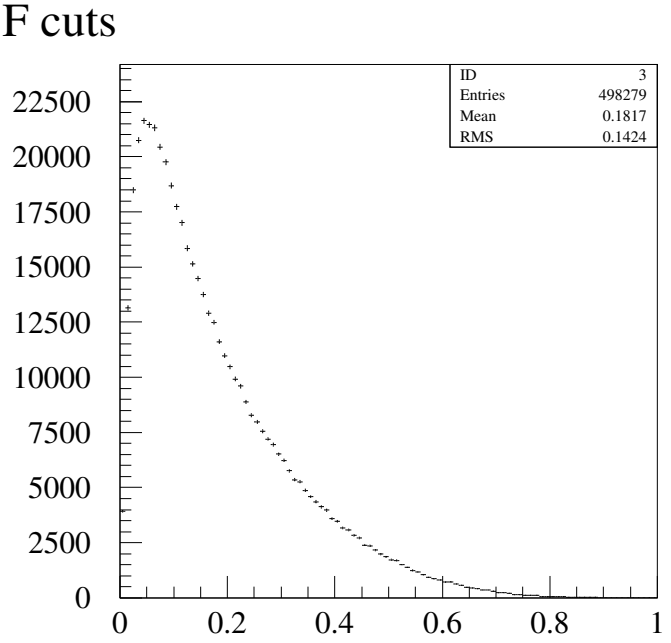

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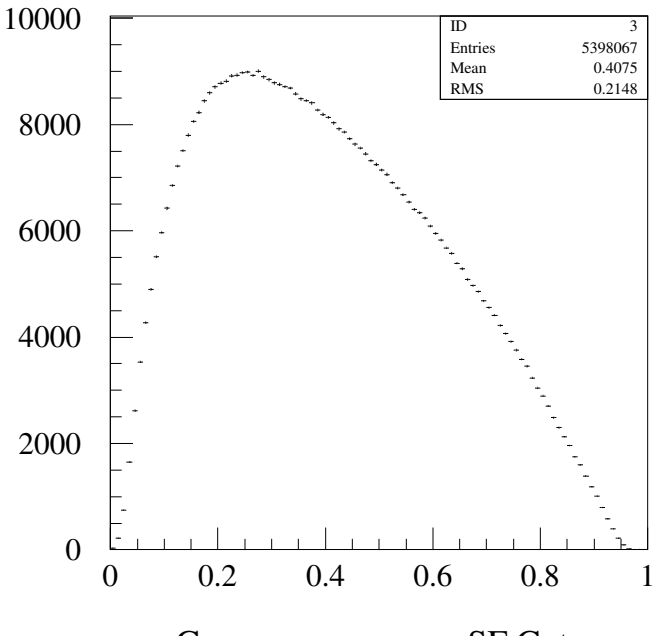

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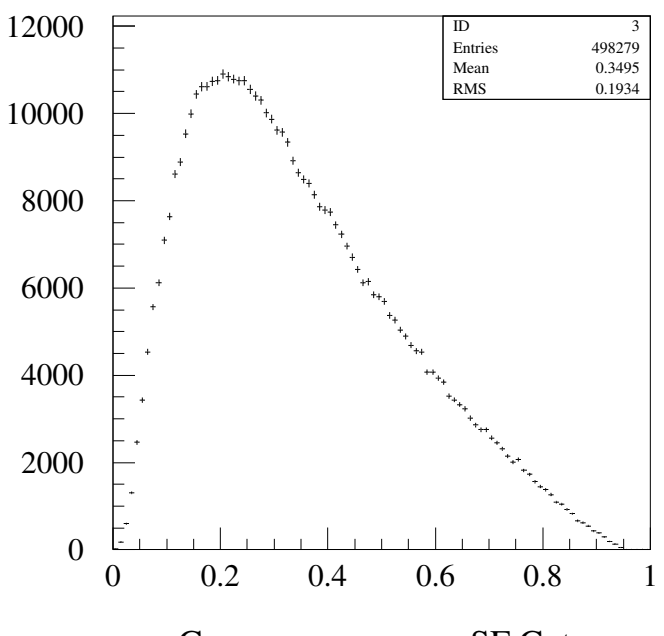
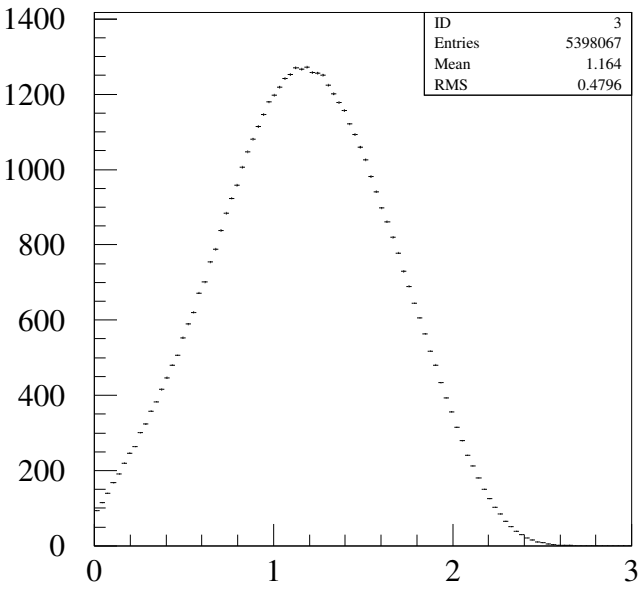


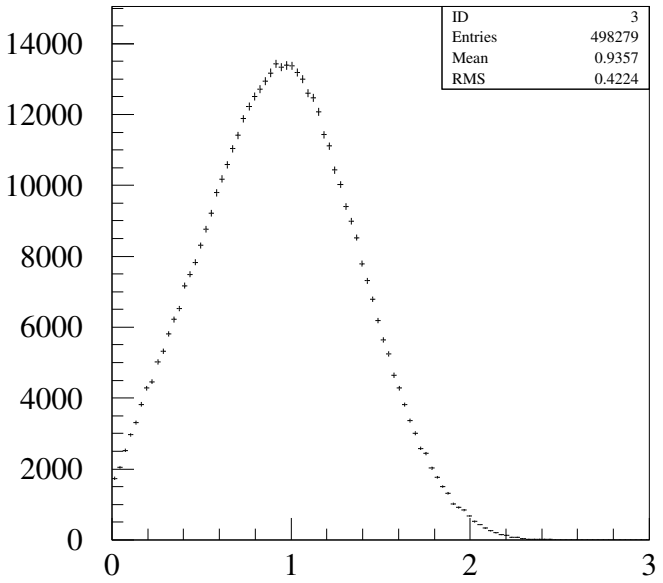
Gen y anu SF Cuts

97/01/14 18.07

E744 SF cuts



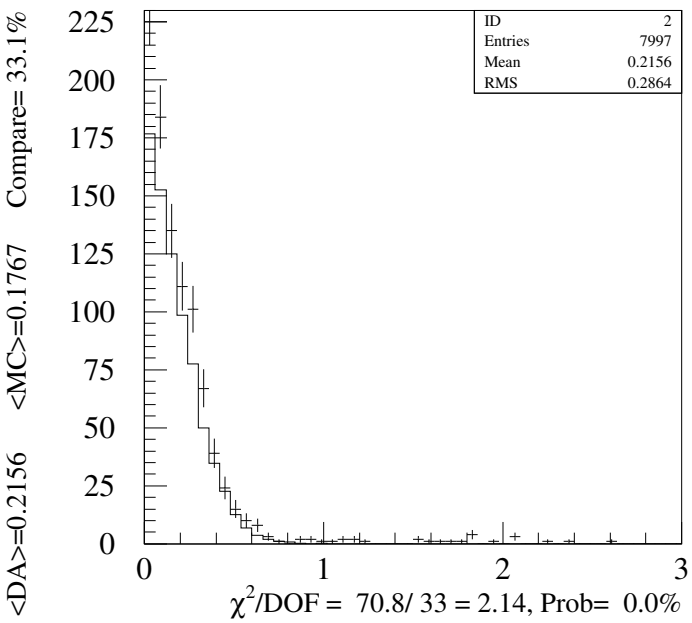
Gen log(Q2) neu SF Cuts



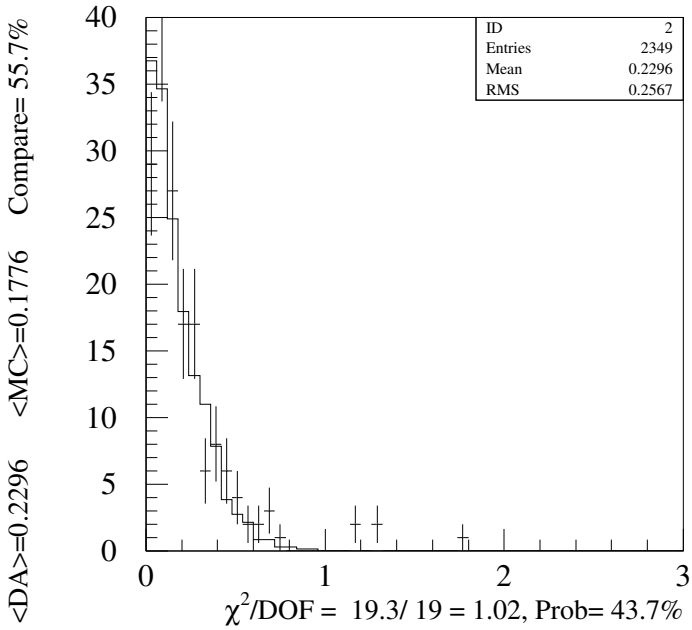
Gen log(Q2) anu SF Cuts

97/01/14 18.07

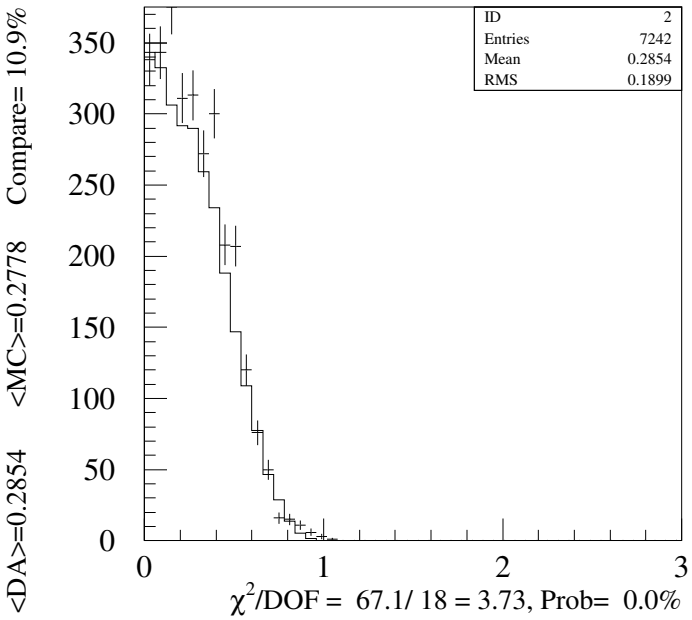
E744 Xsec cuts



neu Xsec Cuts log(q2) at x=0.0025



anu Xsec Cuts log(q2) at x=0.0025



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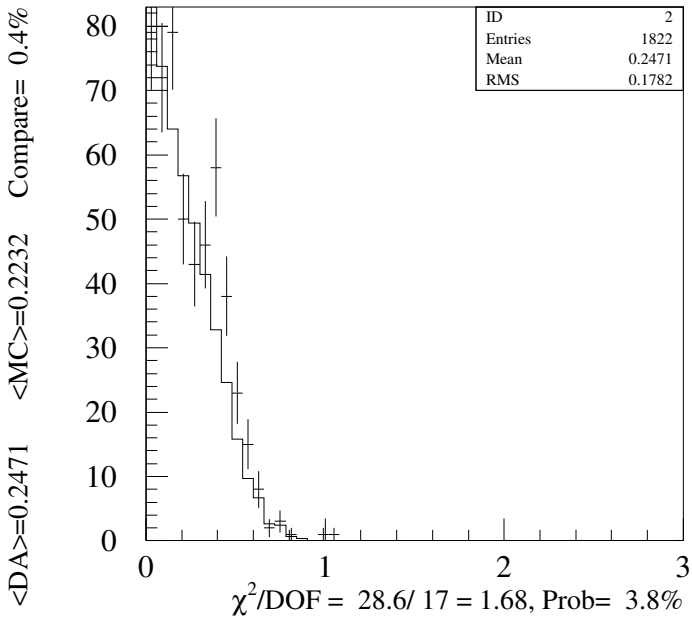

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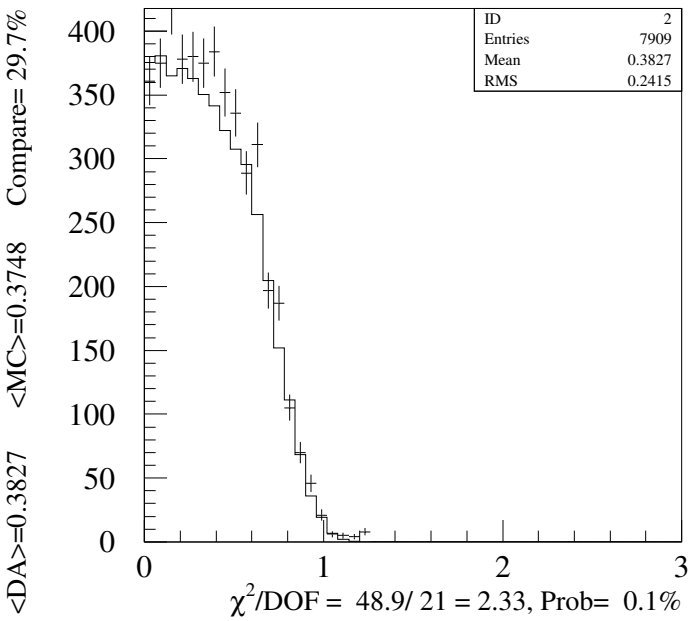
97/01/14 18.07

E744 Xsec cuts



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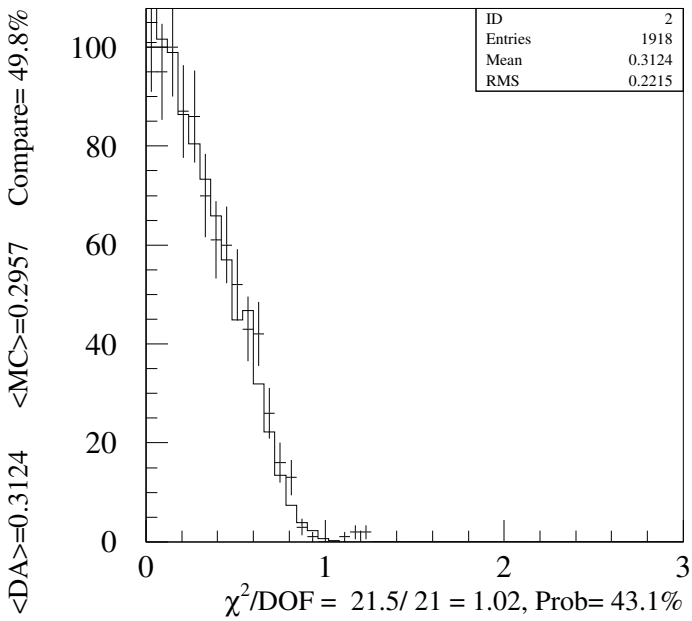
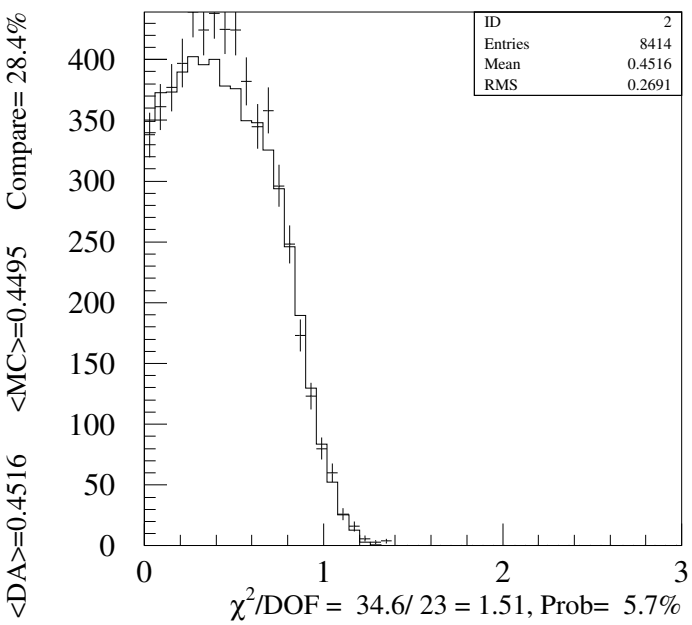


anu Xsec Cuts log(q2) at x=0.0125



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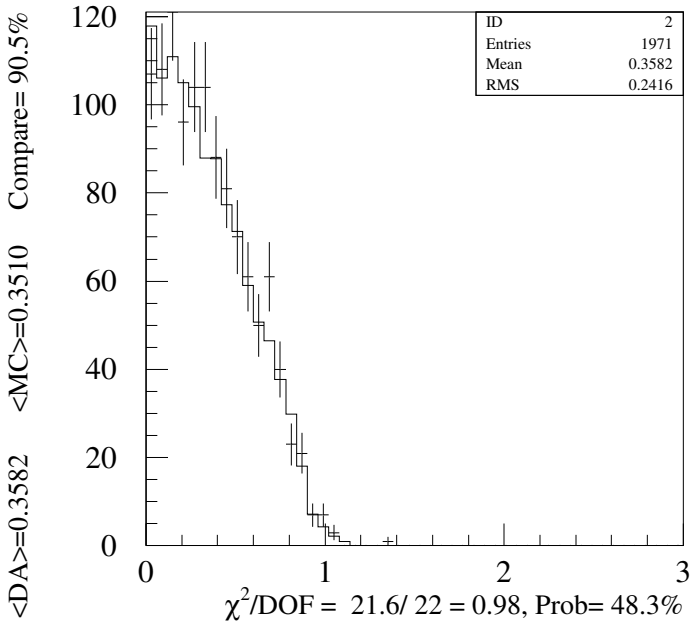
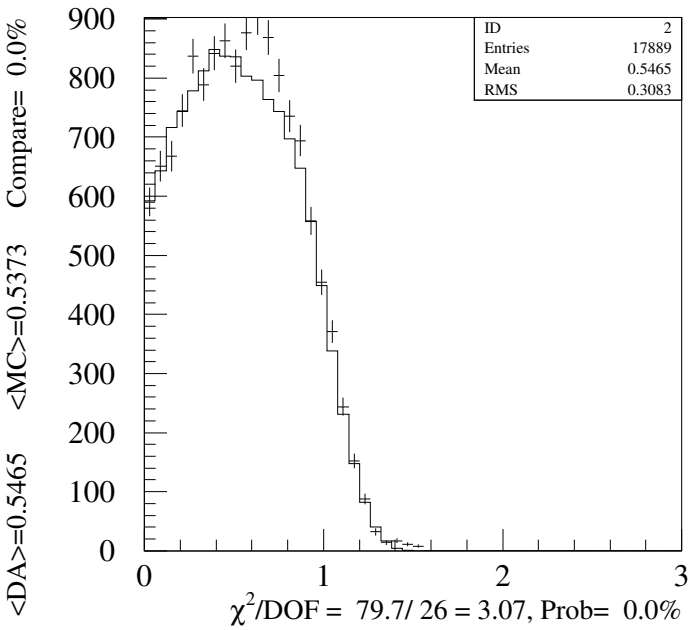


anu Xsec Cuts log(q2) at x=0.0175

97/01/14 18.07

E744 Xsec cuts



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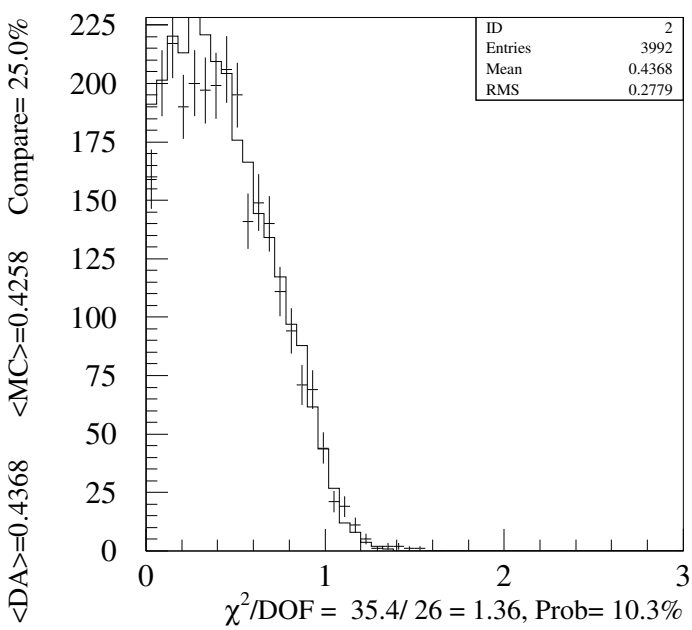

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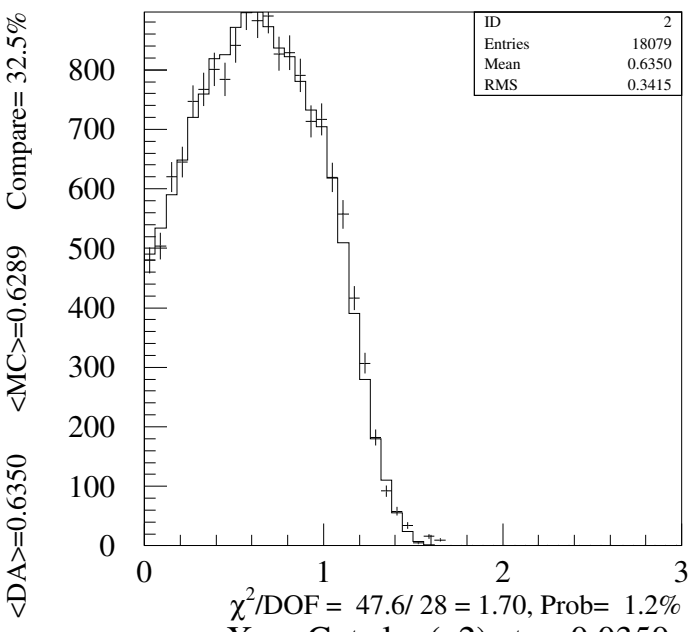
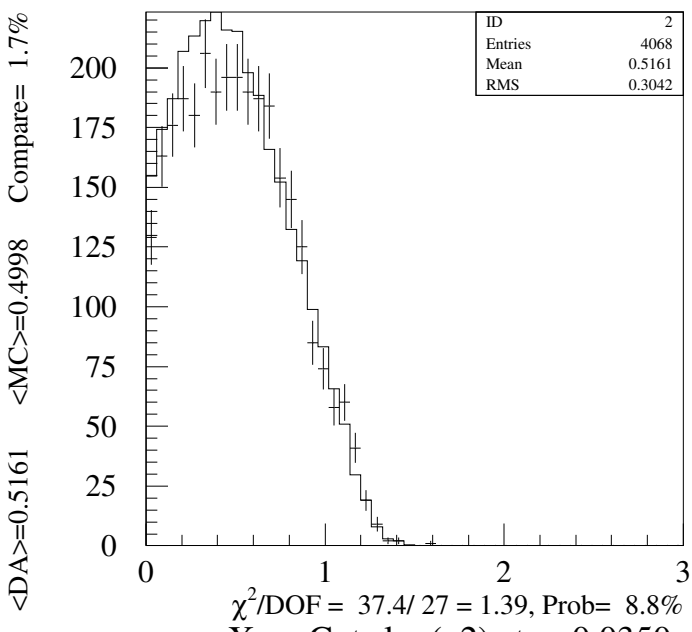


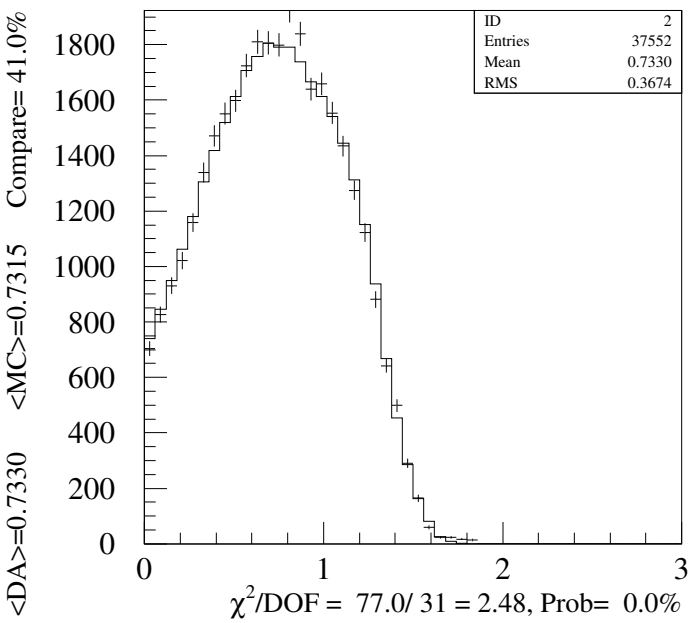
neu Xsec Cuts log(q2) at x=0.0350



anu Xsec Cuts log(q2) at x=0.0350

97/01/14 18.07

E744 Xsec cuts



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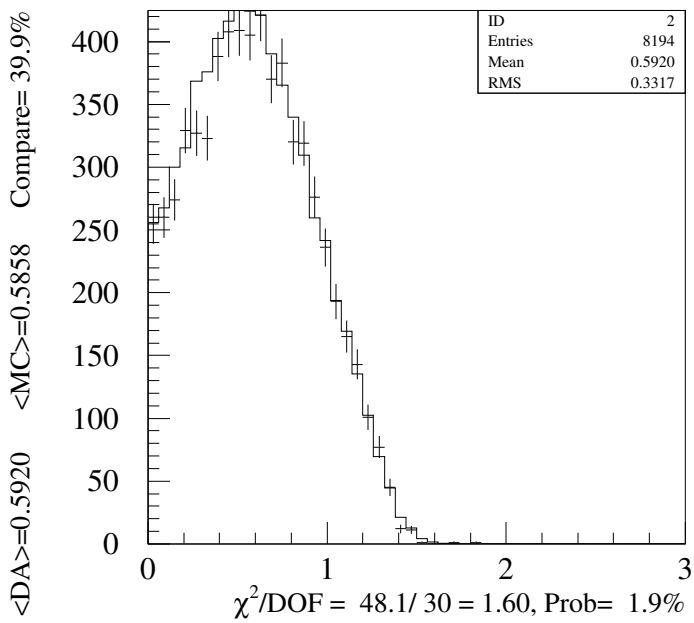

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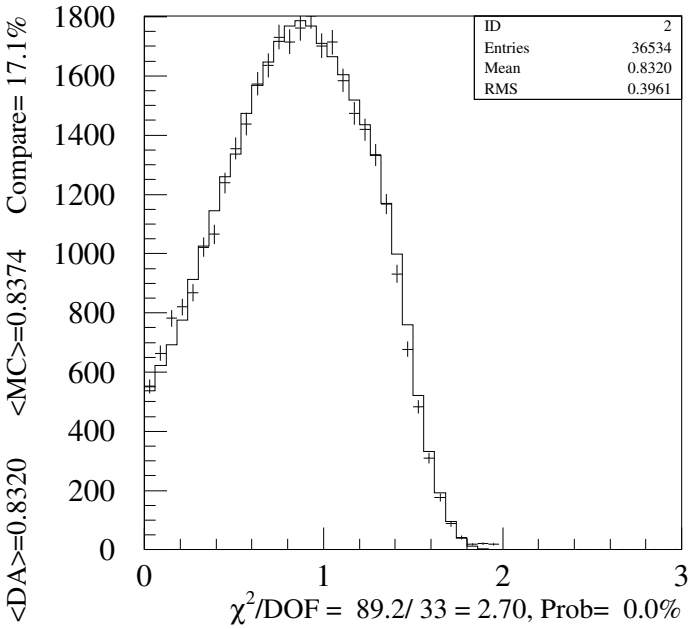

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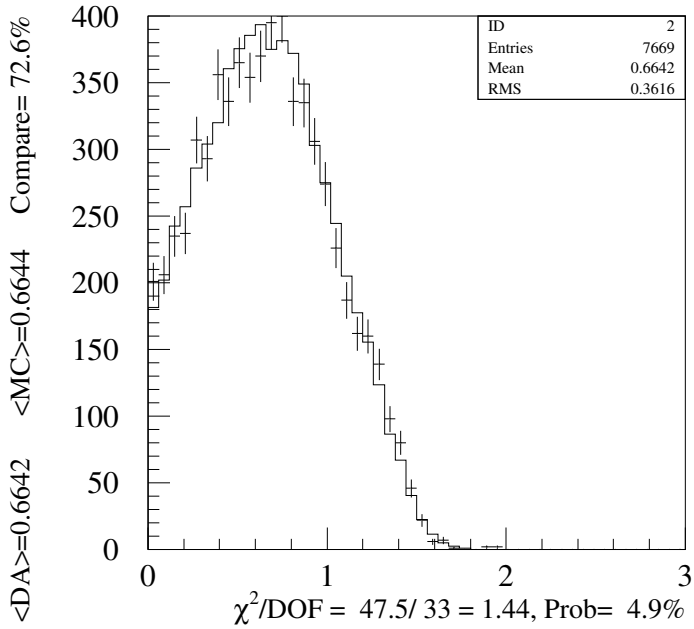
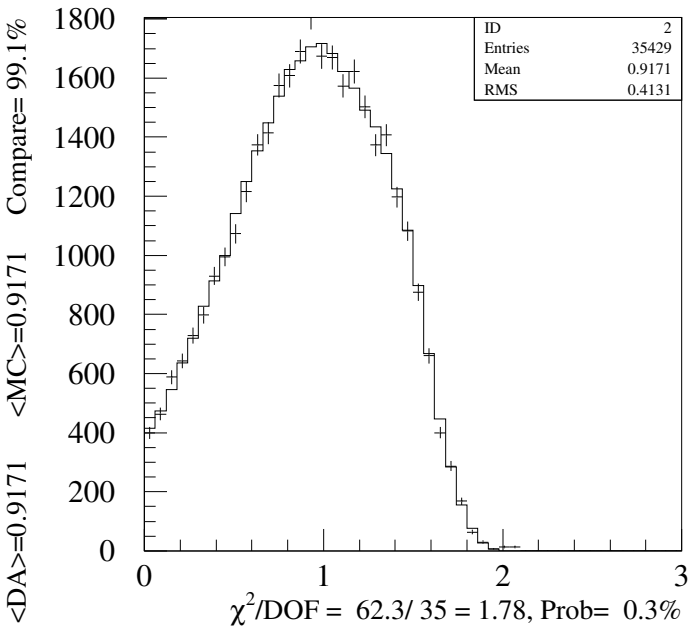


anu Xsec Cuts log(q2) at x=0.0700

97/01/14 18.07

E744 Xsec cuts



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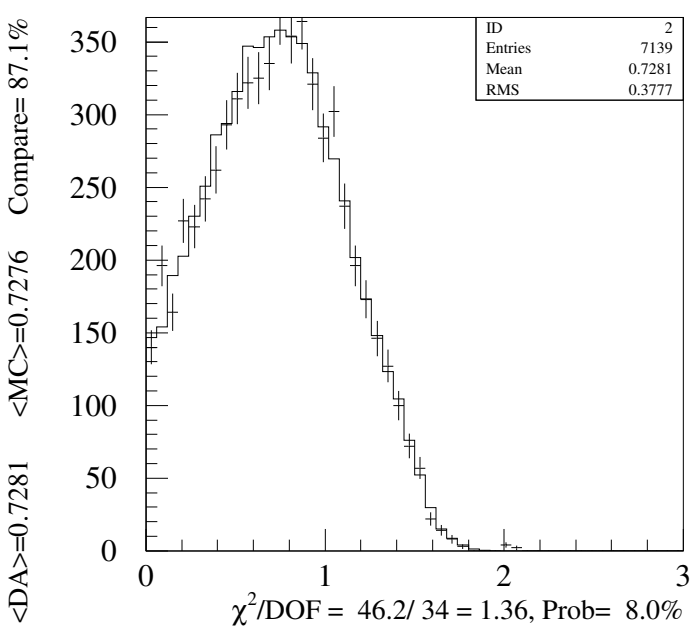

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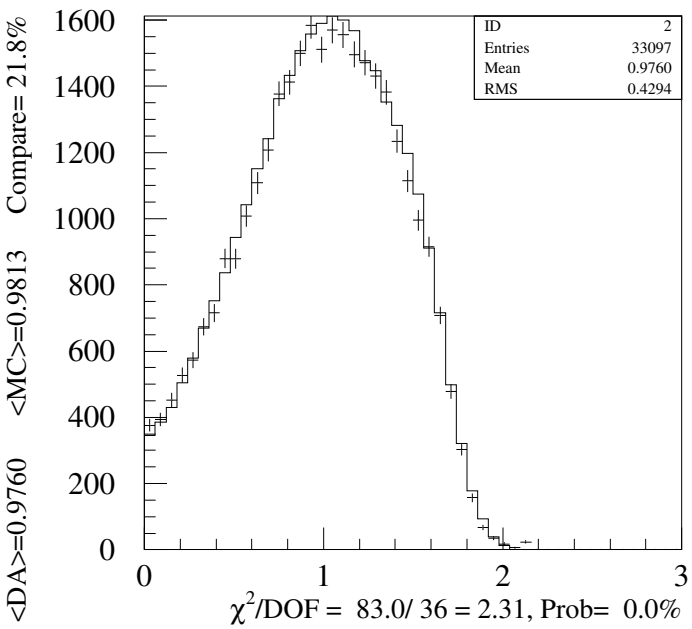

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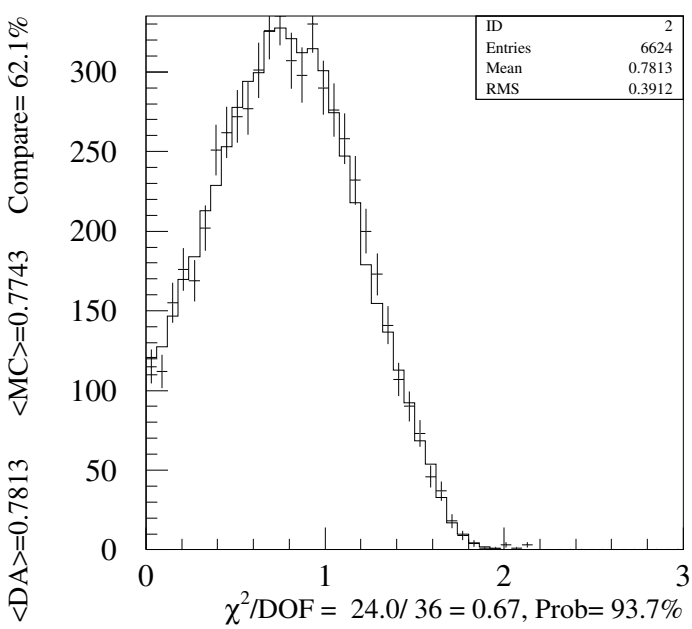
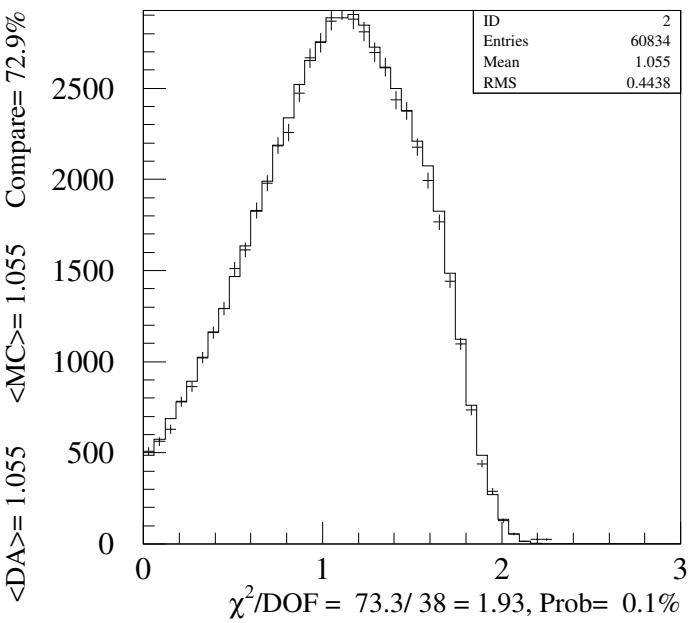


anu Xsec Cuts log(q2) at x=0.1100

97/01/14 18.07

E744 Xsec cuts



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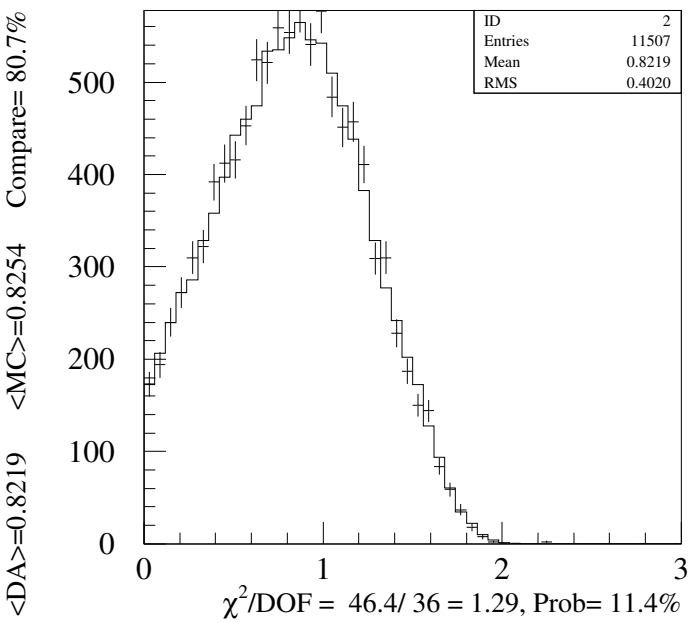

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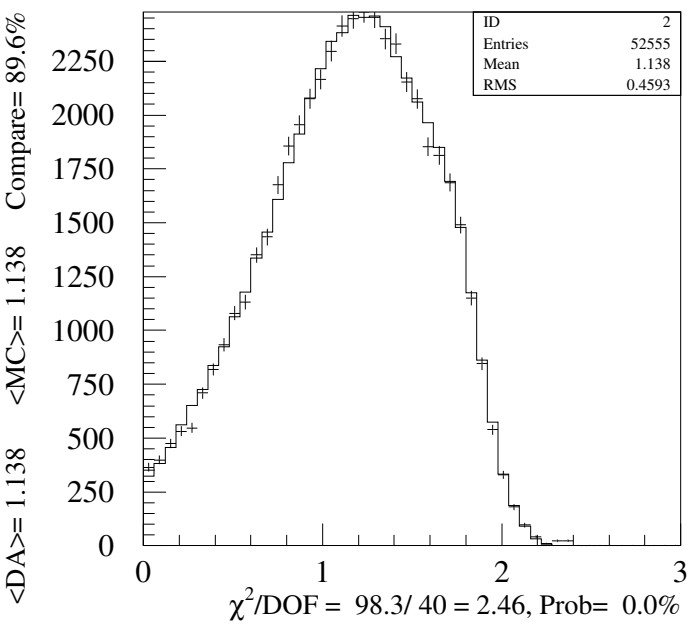

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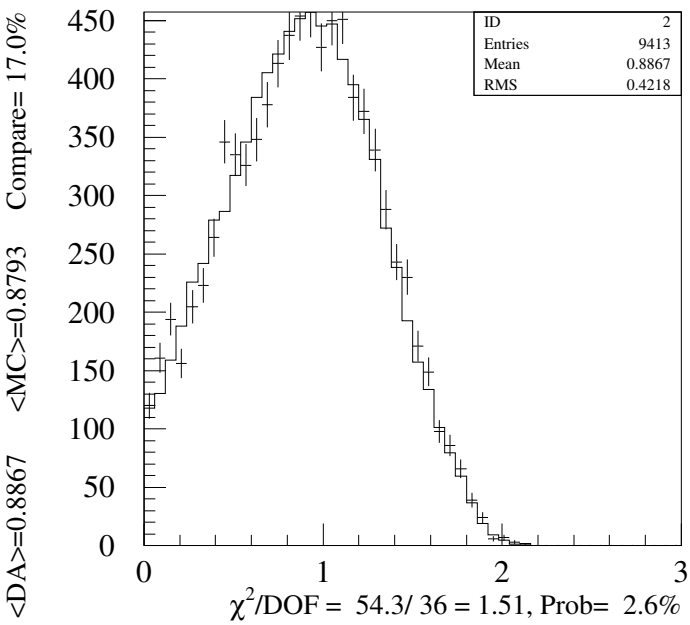
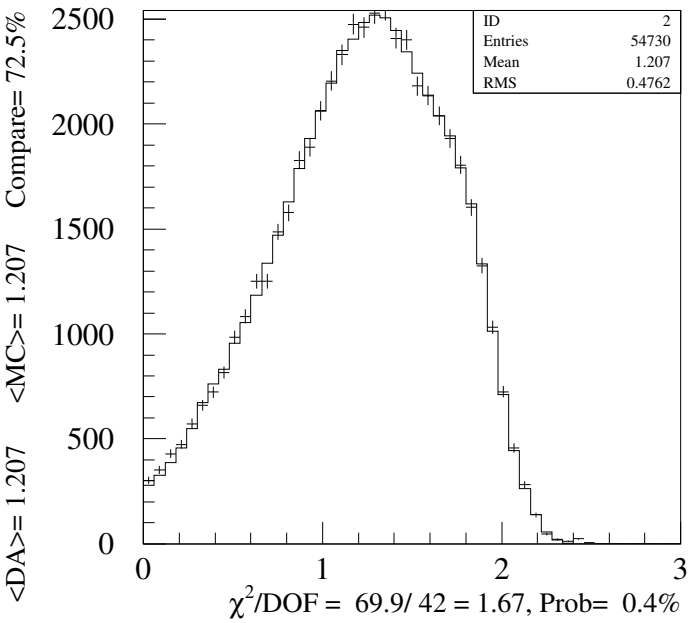


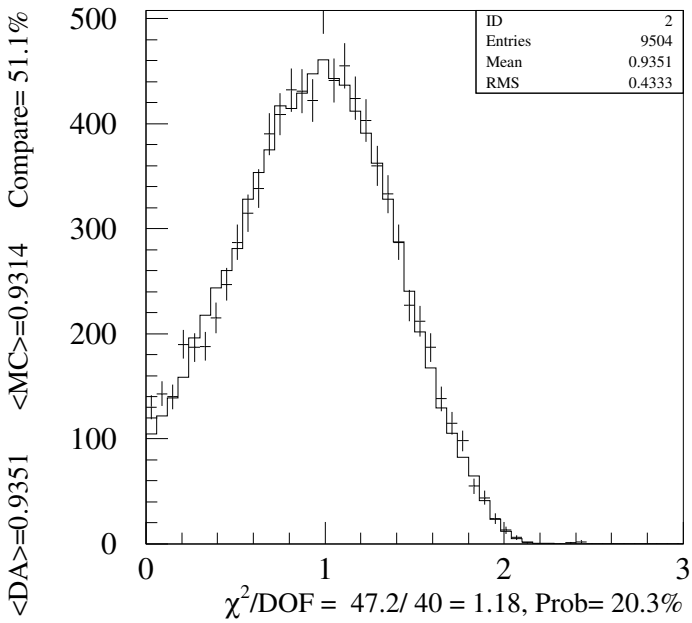
anu Xsec Cuts log(q2) at x=0.1800

97/01/14 18.07

E744 Xsec cuts



neu Xsec Cuts log(q2) at x=0.2250



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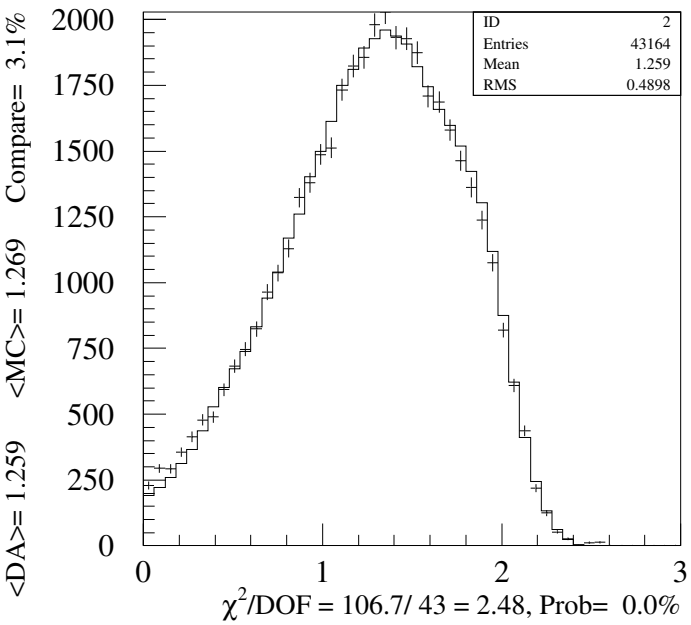

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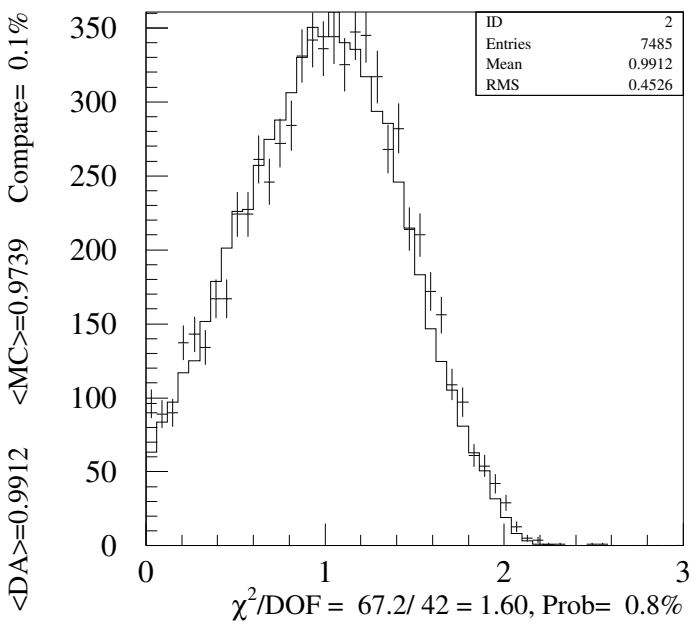
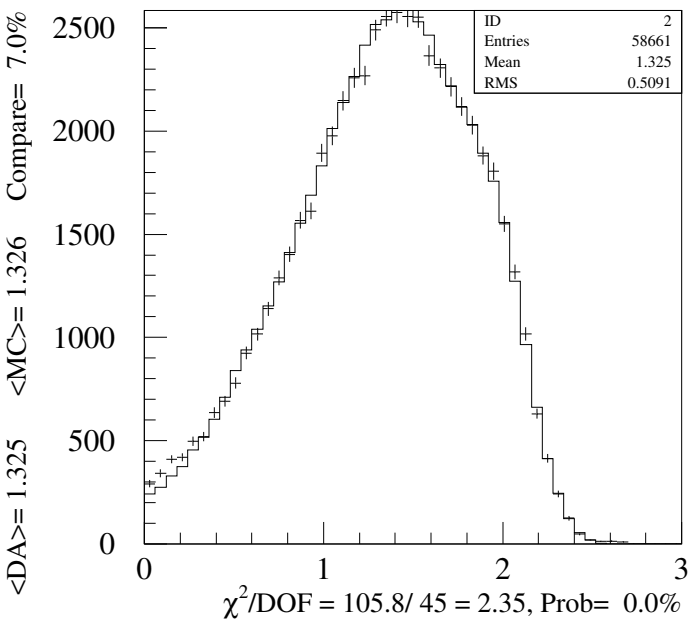


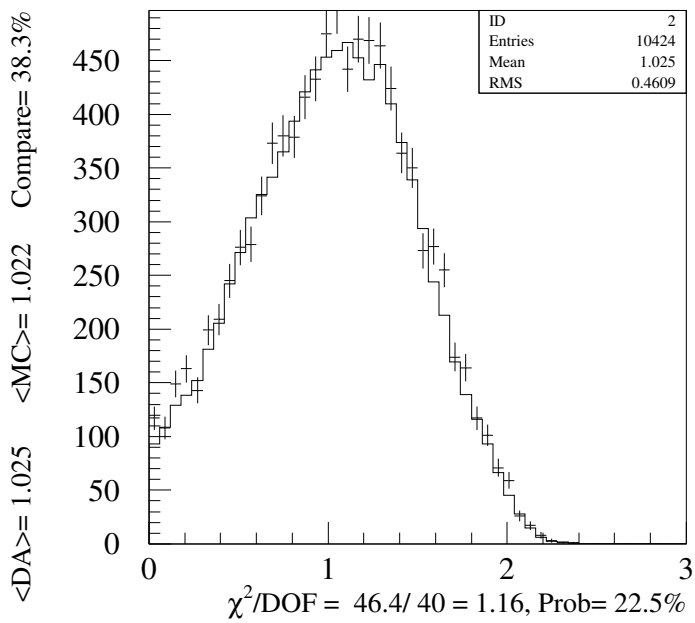
anu Xsec Cuts log(q2) at x=0.2750

97/01/14 18.07

E744 Xsec cuts



neu Xsec Cuts log(q2) at x=0.3500



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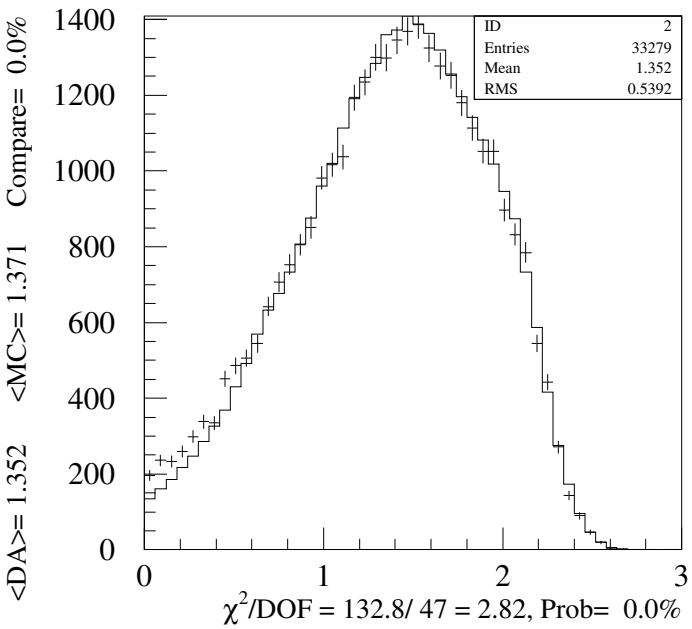

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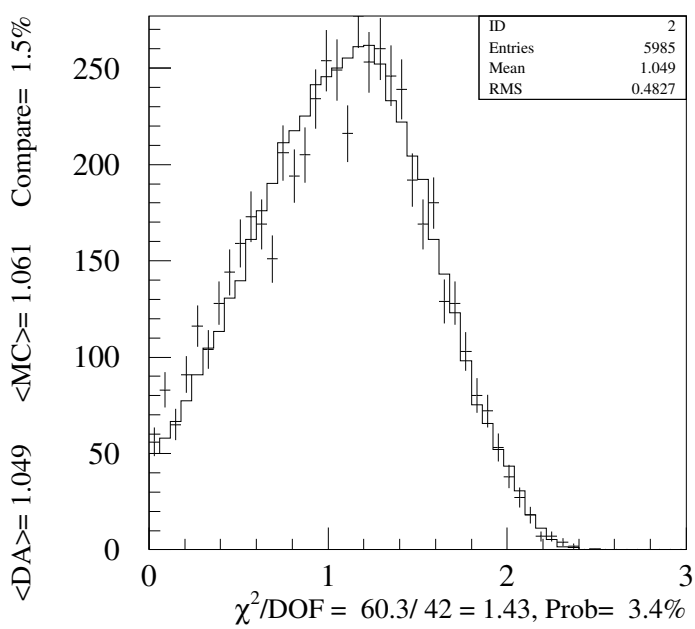

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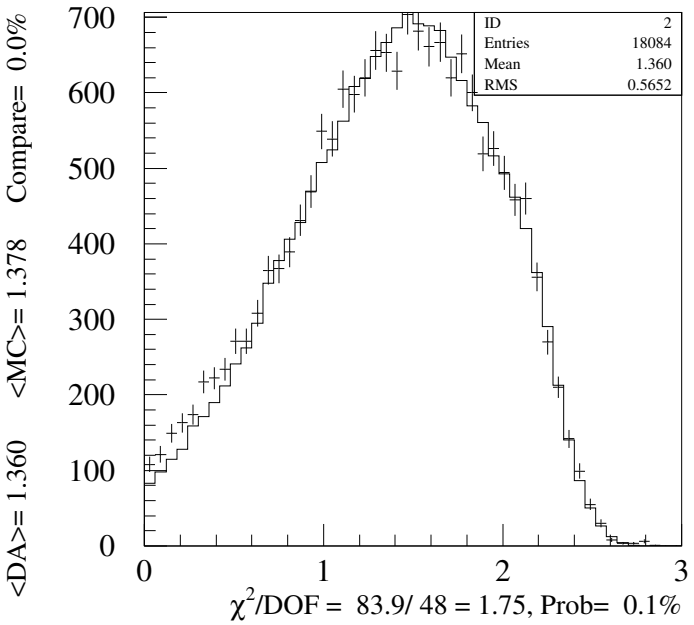
97/01/14 18.07

E744 Xsec cuts



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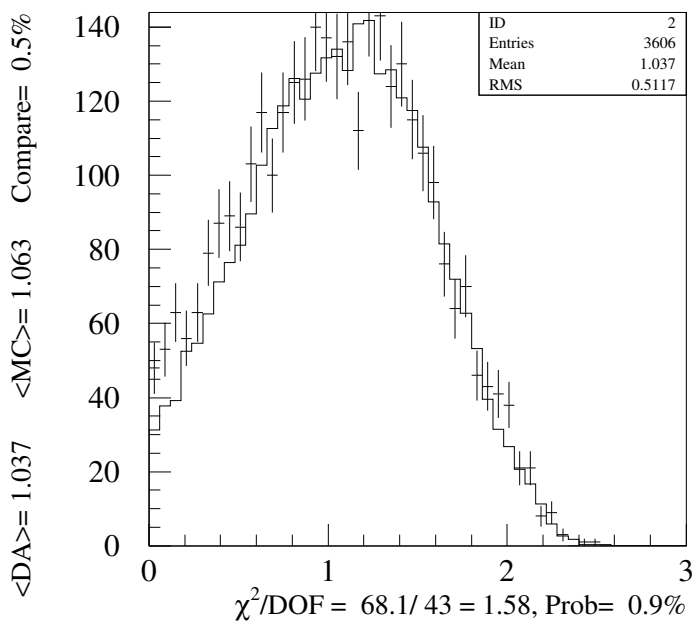

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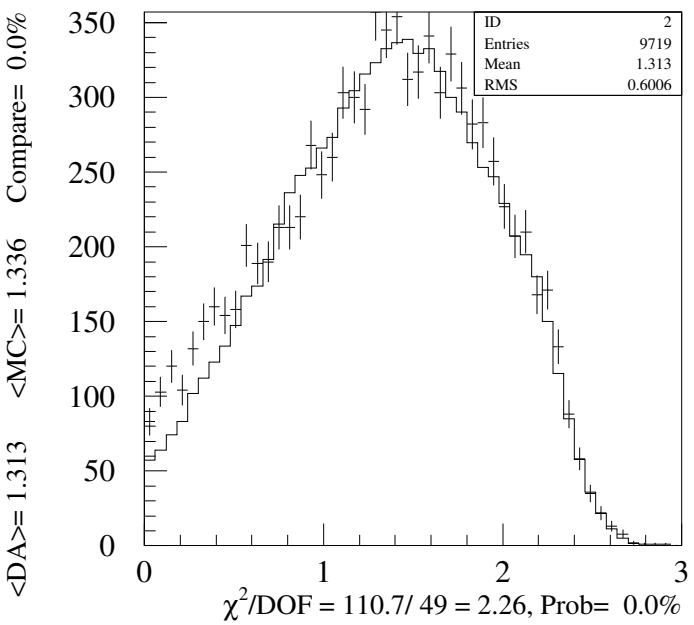

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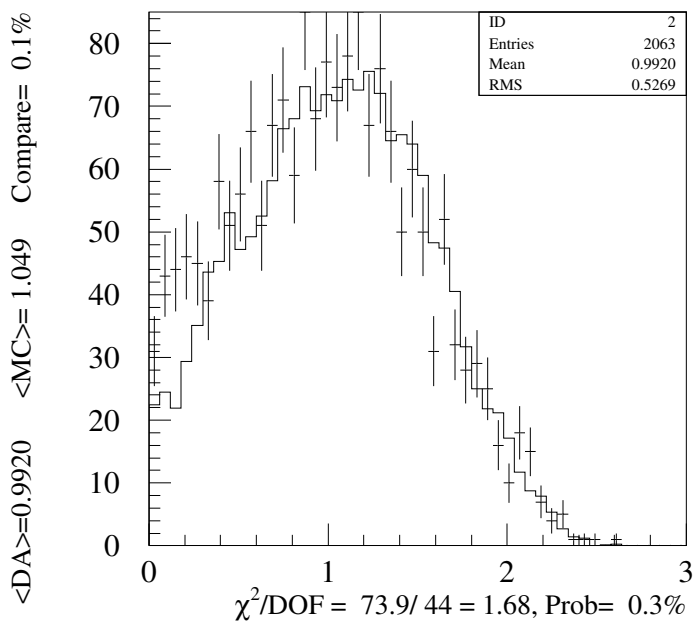

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97/01/14 18.07

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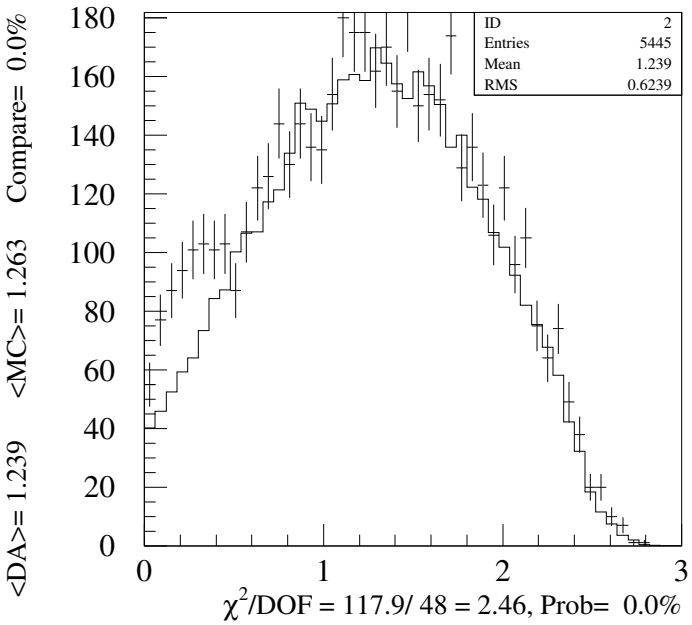

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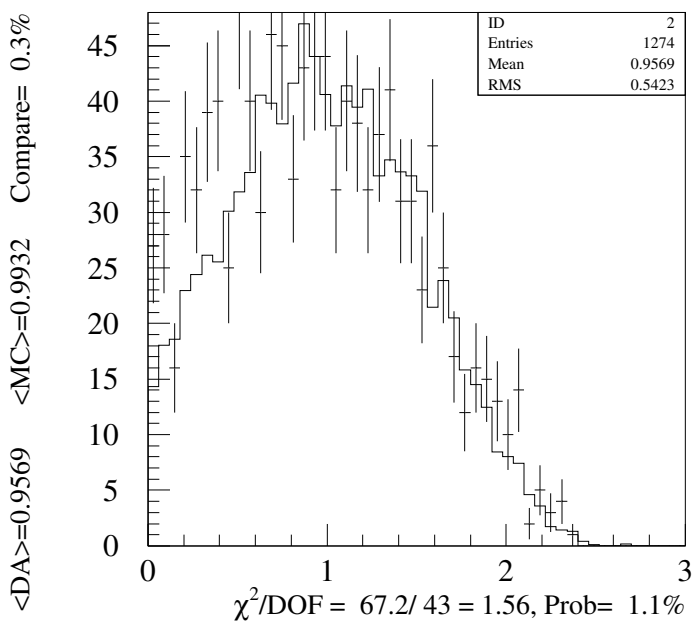

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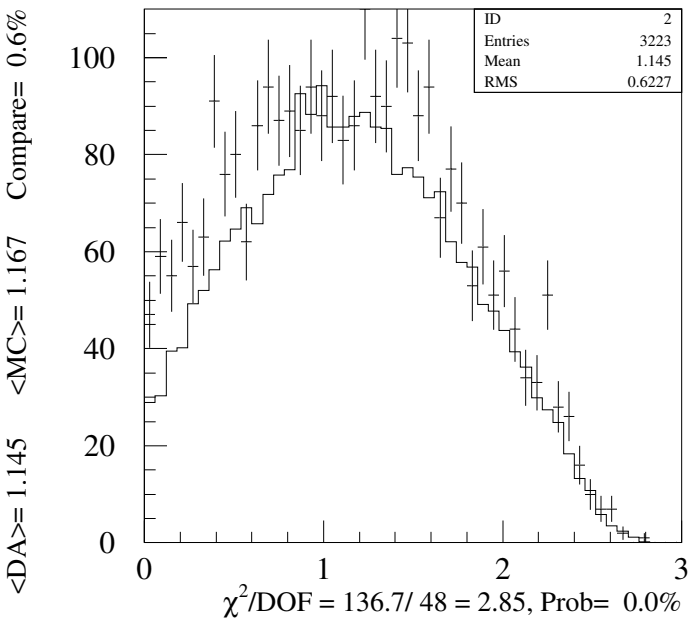

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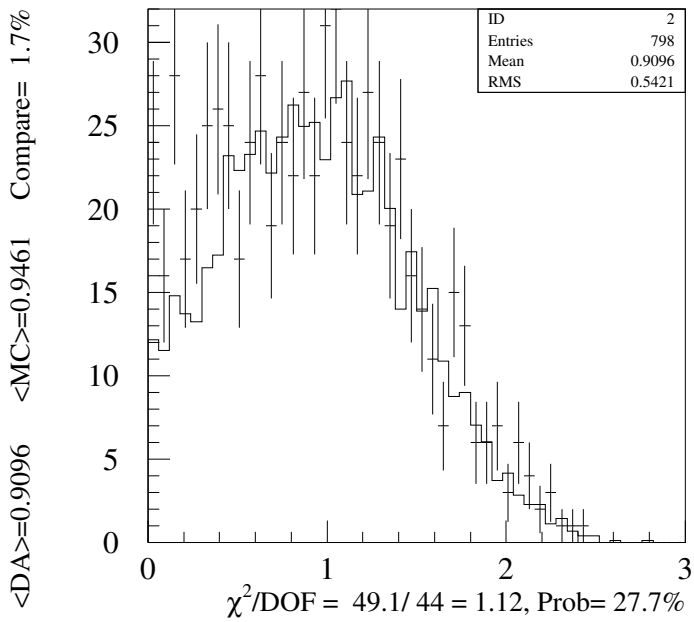

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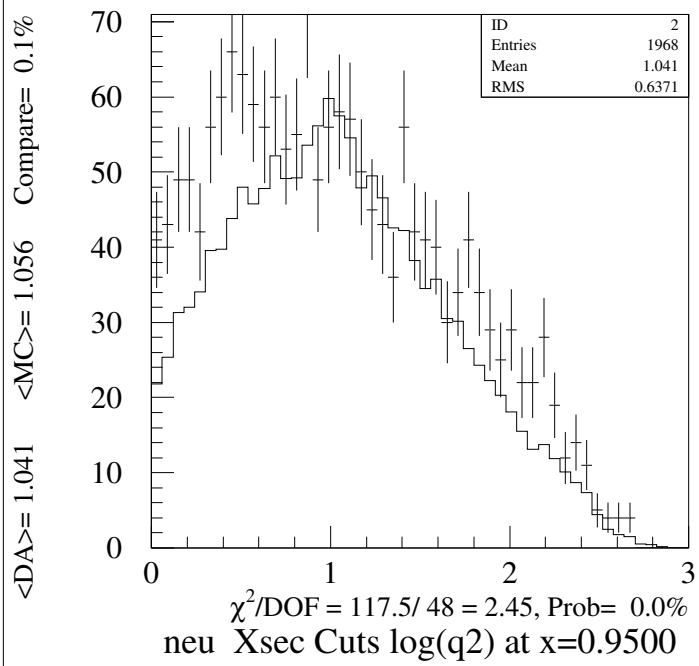
97/01/14 18.07

E744 Xsec cuts



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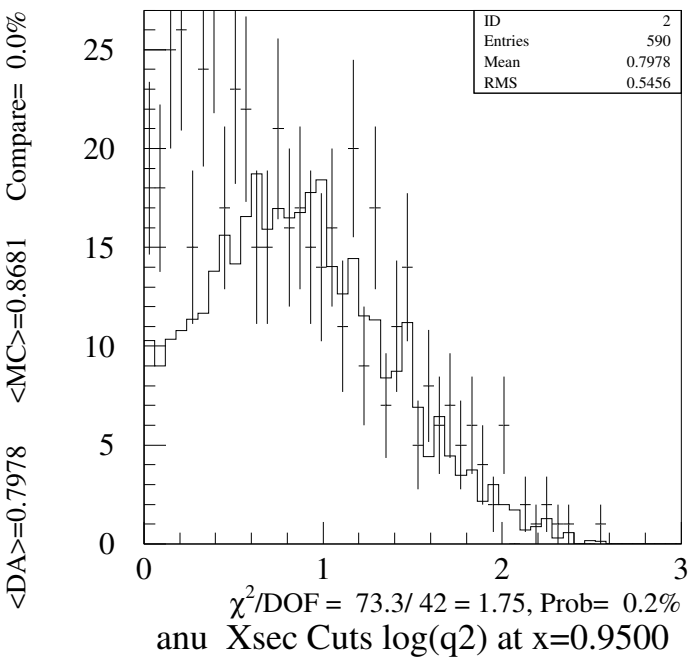

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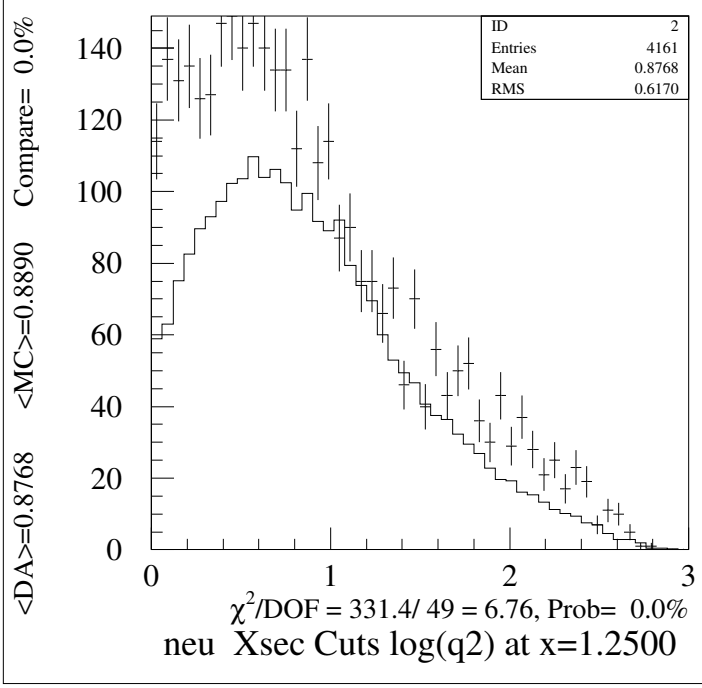
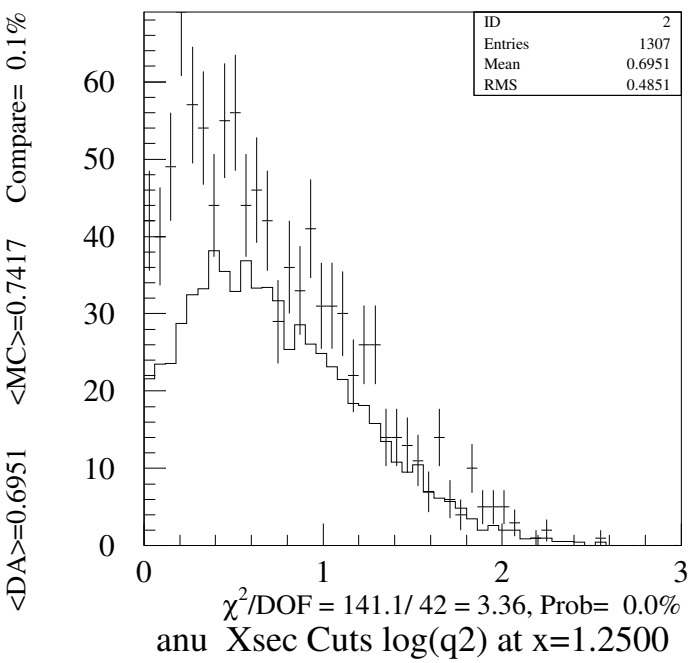


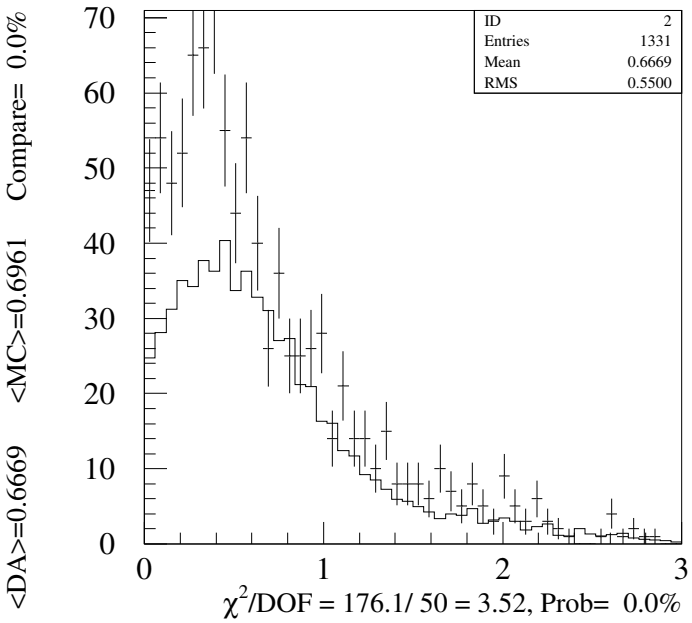
neu Xsec Cuts log(q2) at x=1.2500



anu Xsec Cuts log(q2) at x=1.2500

97/01/14 18.07

E744 Xsec cuts



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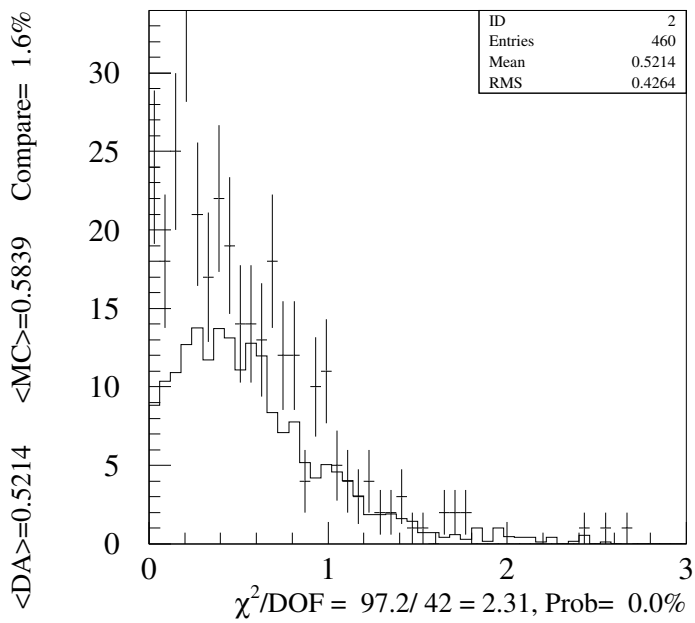

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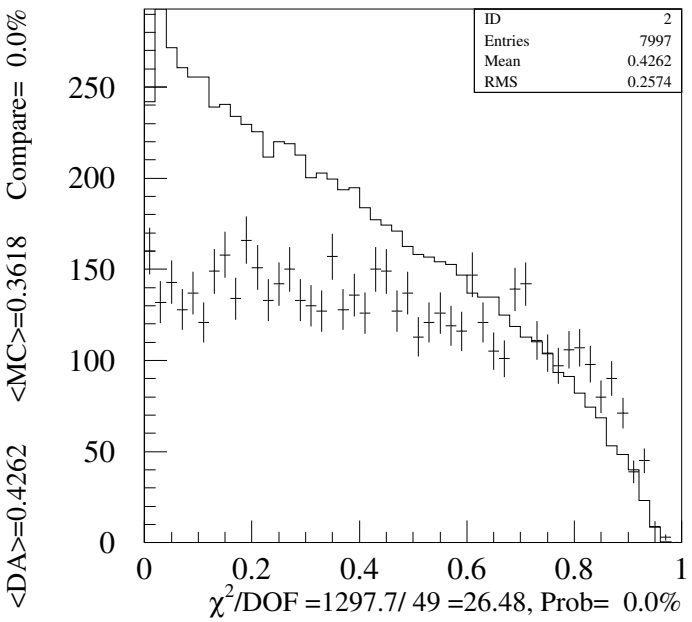
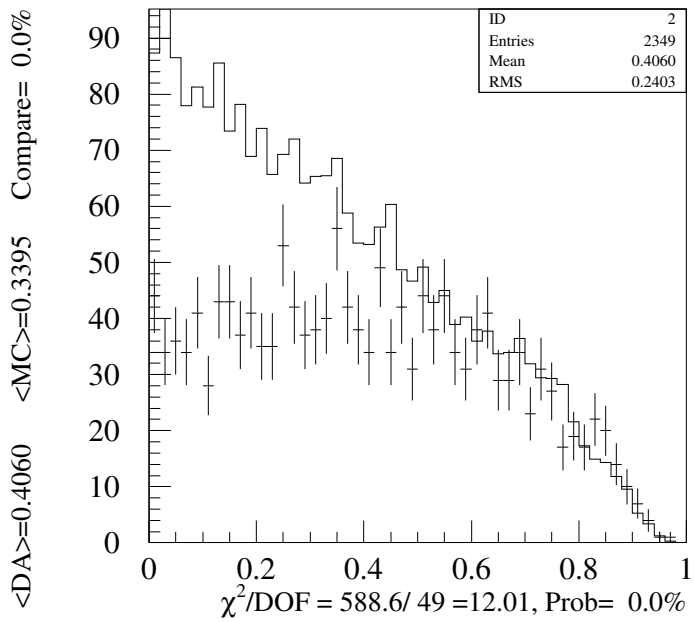


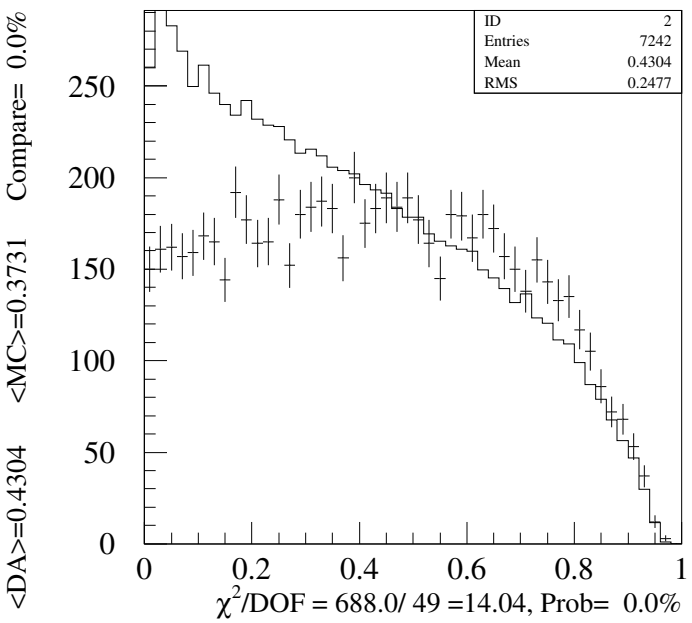
neu Xsec Cuts y at x=0.0025



anu Xsec Cuts y at x=0.0025

97/01/14 18.07

E744 Xsec cuts



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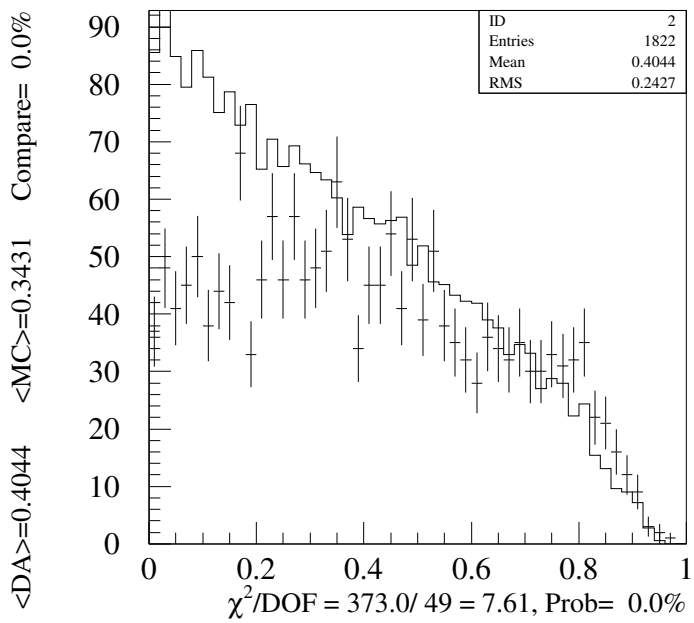

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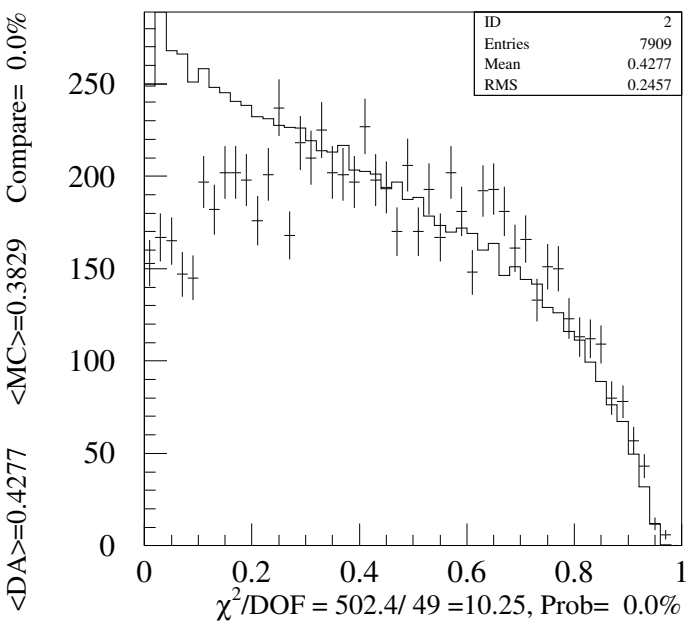

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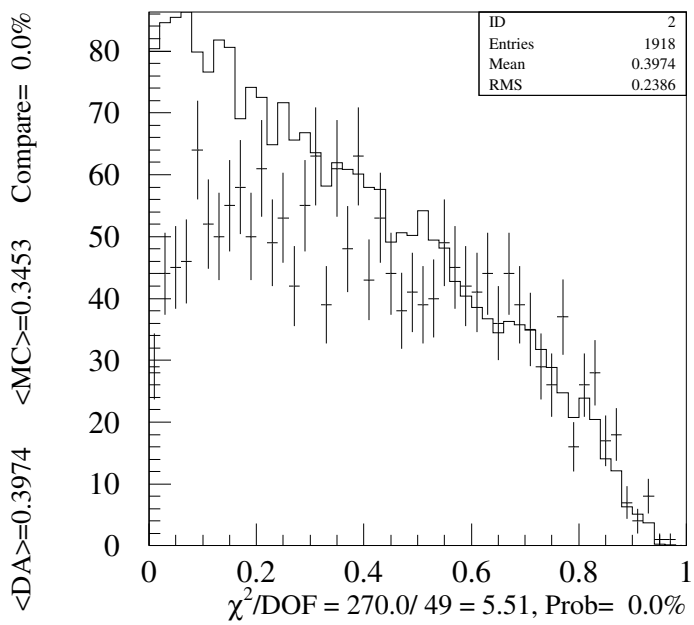

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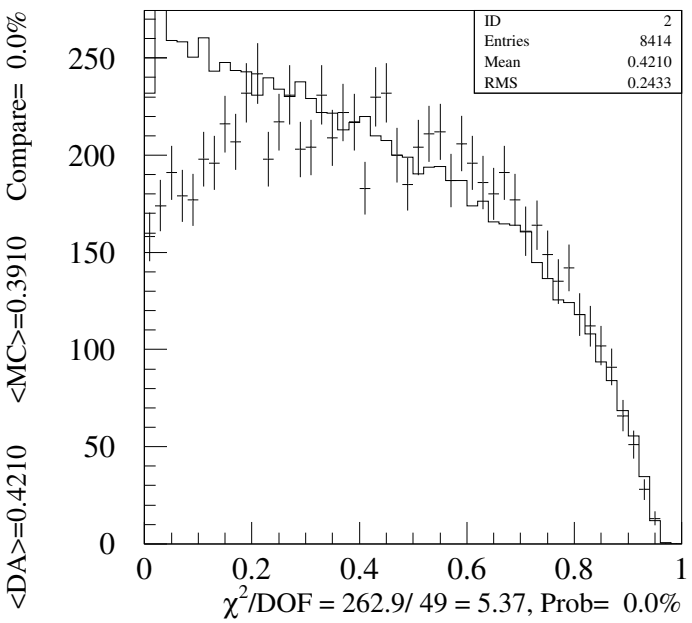
97/01/14 18.07

E744 Xsec cuts



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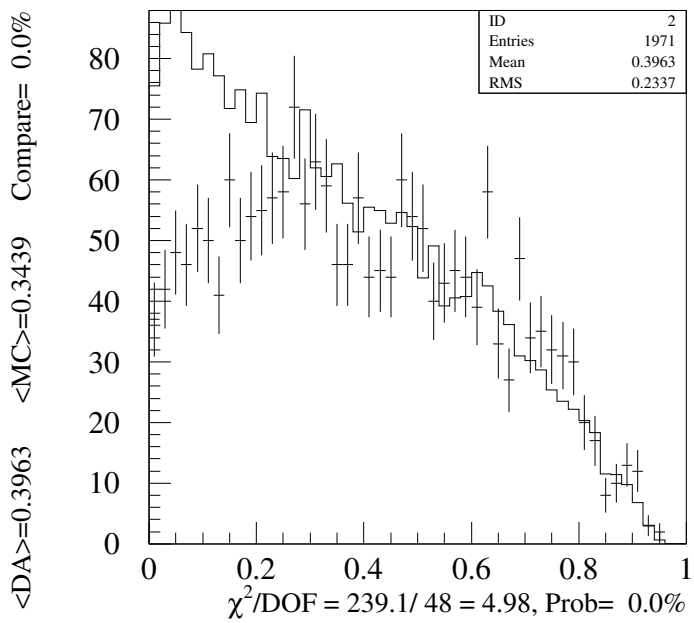

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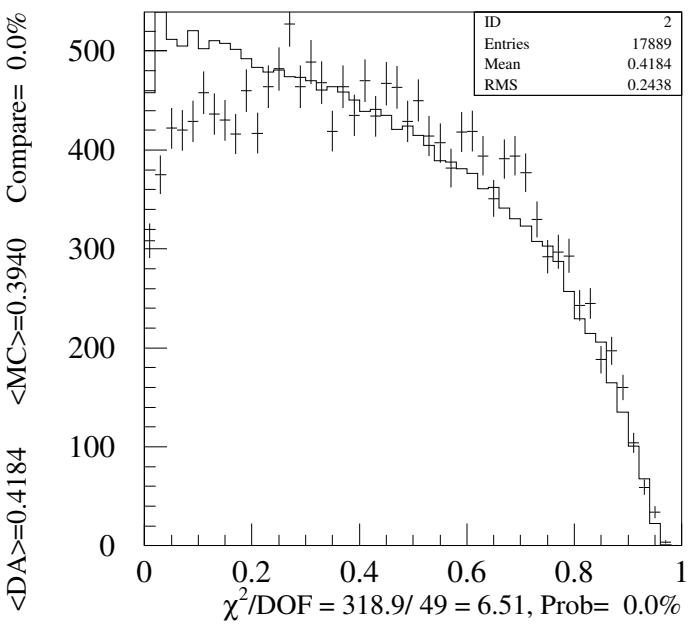

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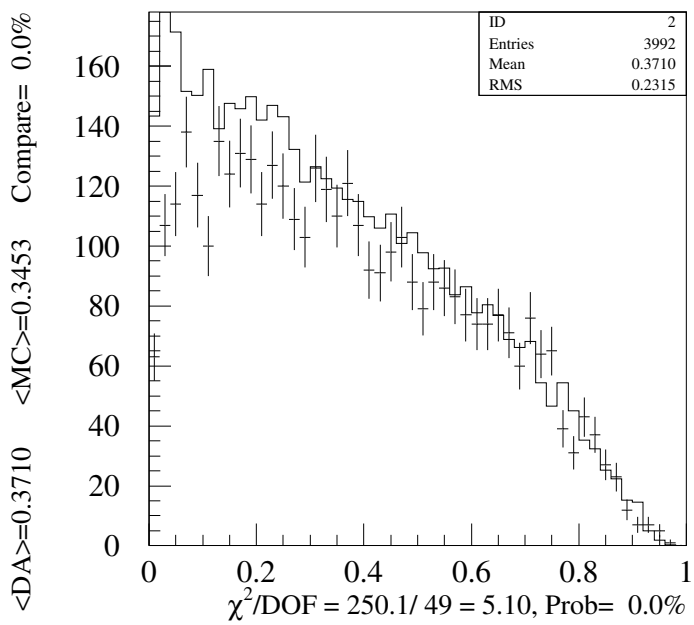
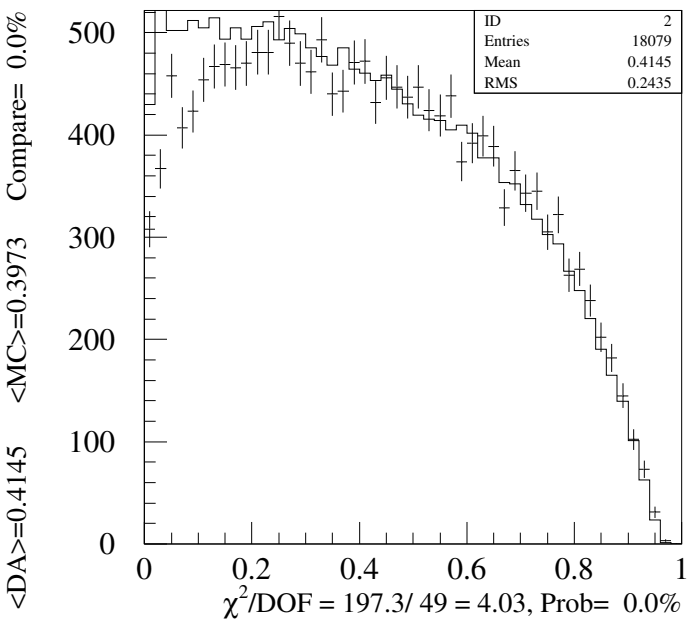


anu Xsec Cuts y at x=0.0250

97/01/14 18.07

E744 Xsec cuts



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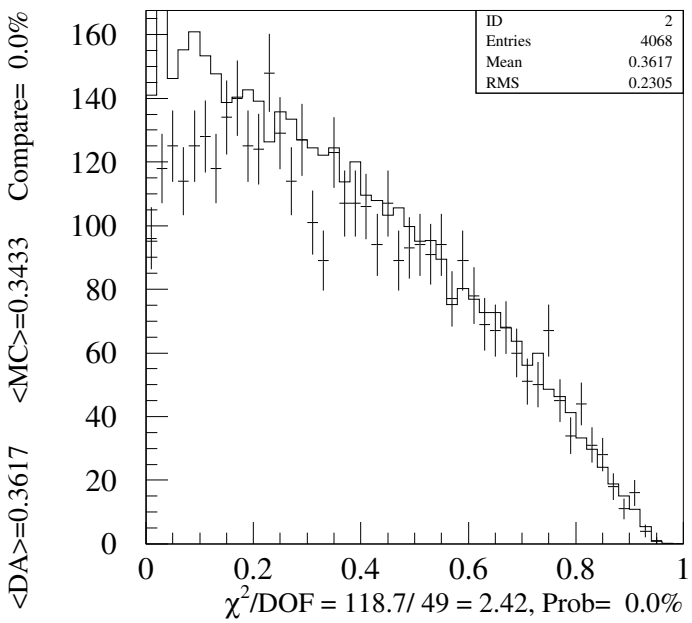

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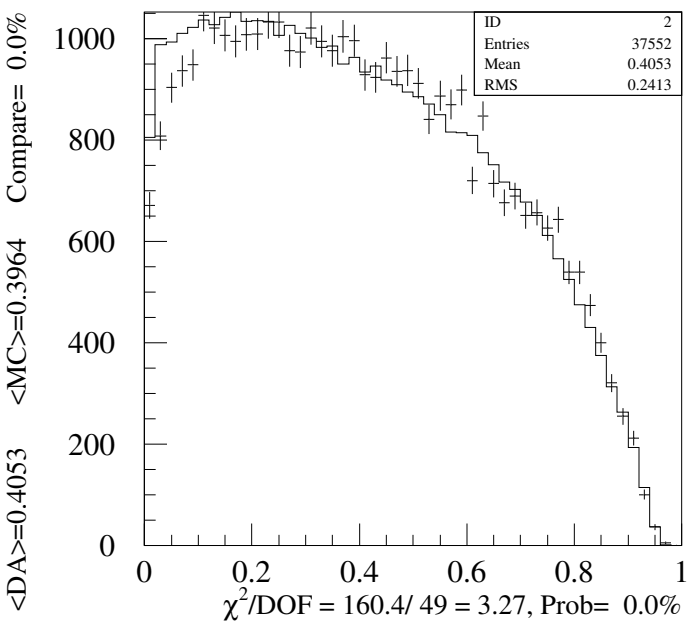

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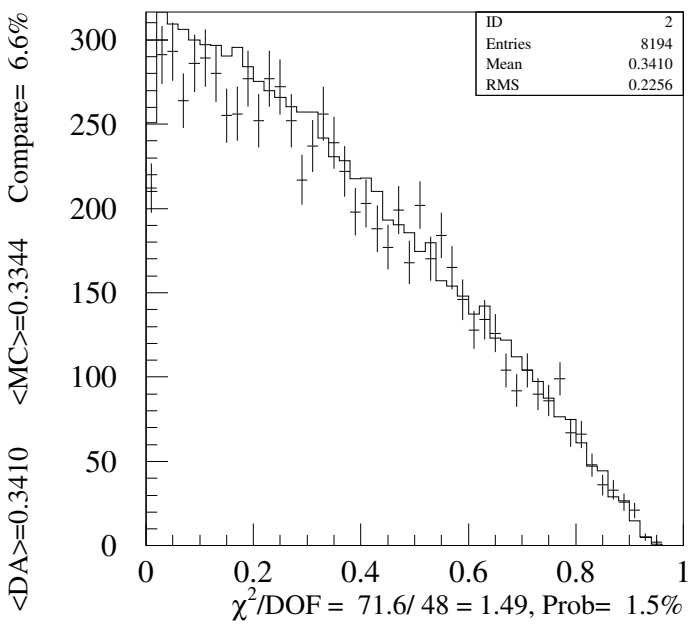
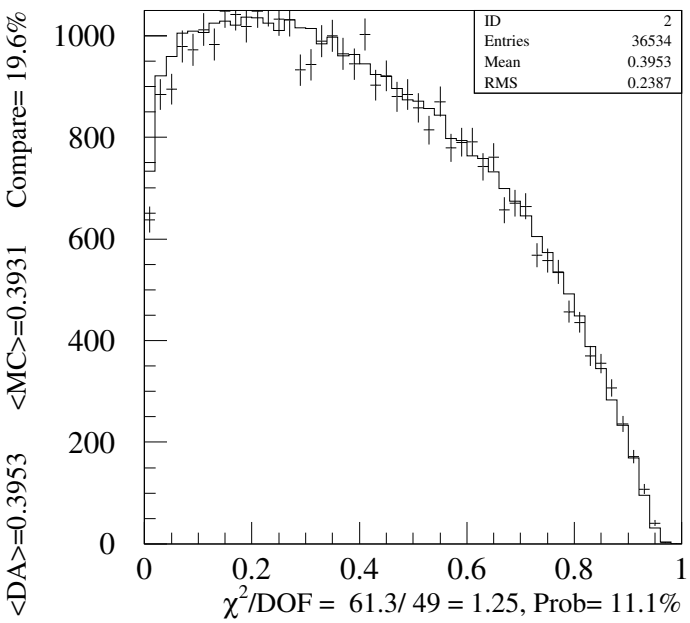


anu Xsec Cuts y at x=0.0500

97/01/14 18.07

E744 Xsec cuts



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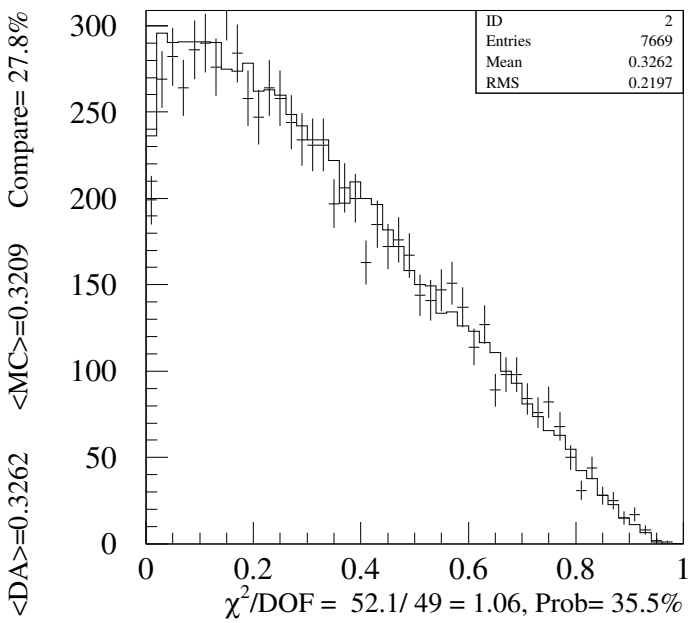

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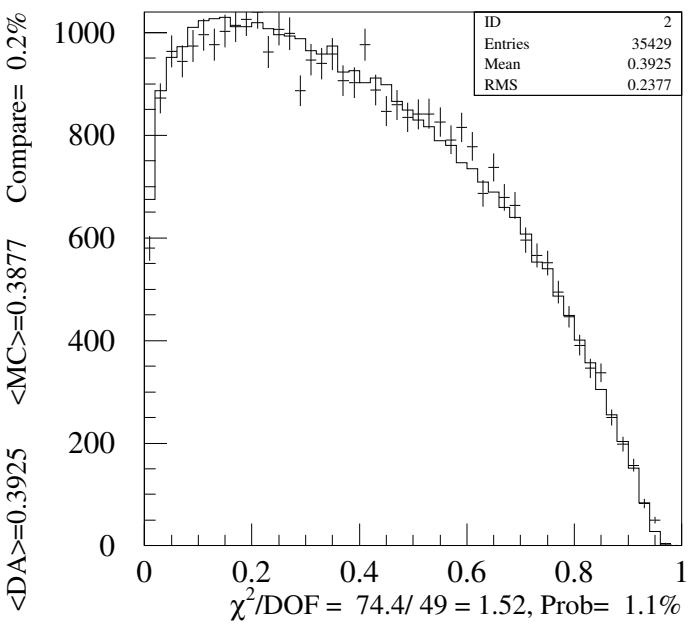

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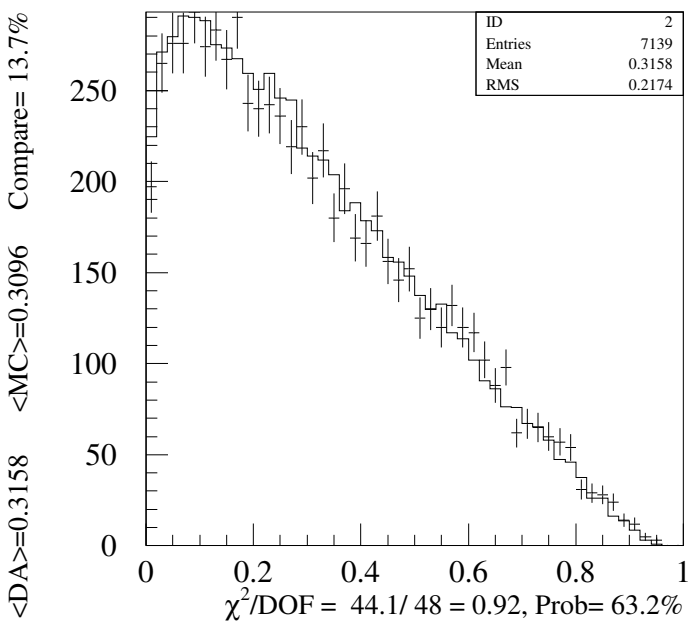
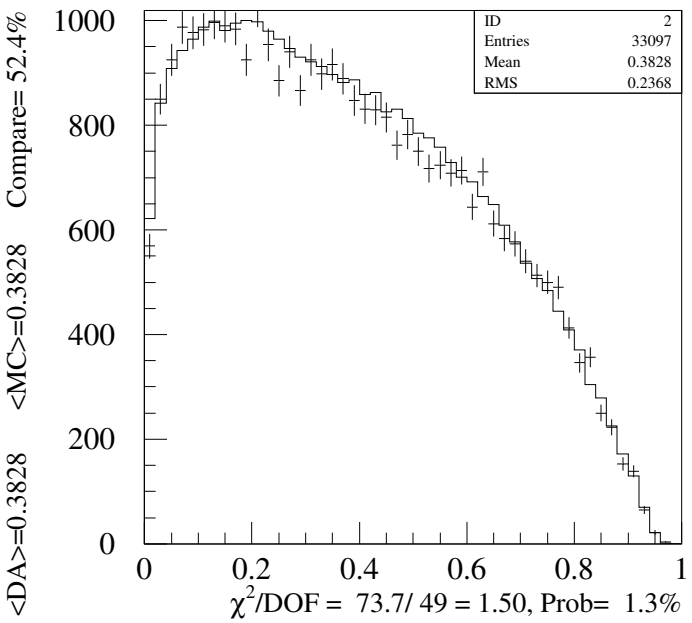


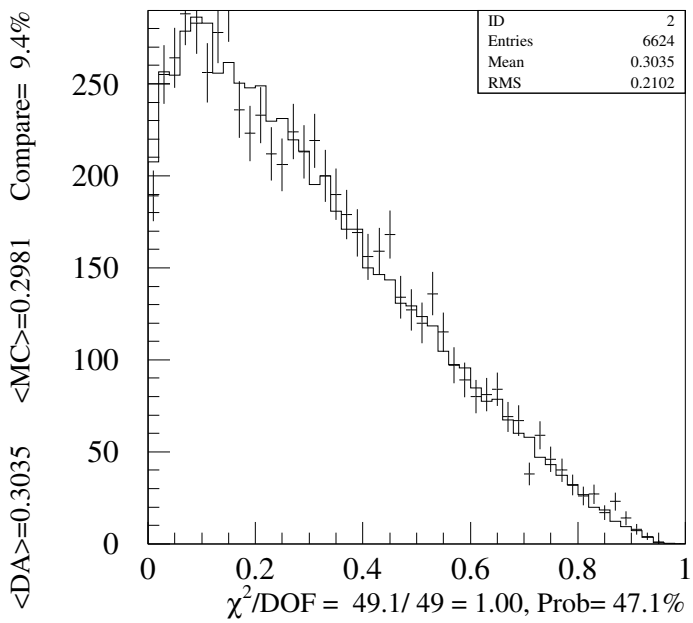
anu Xsec Cuts y at x=0.0900

97/01/14 18.07

E744 Xsec cuts



neu Xsec Cuts y at x=0.1100



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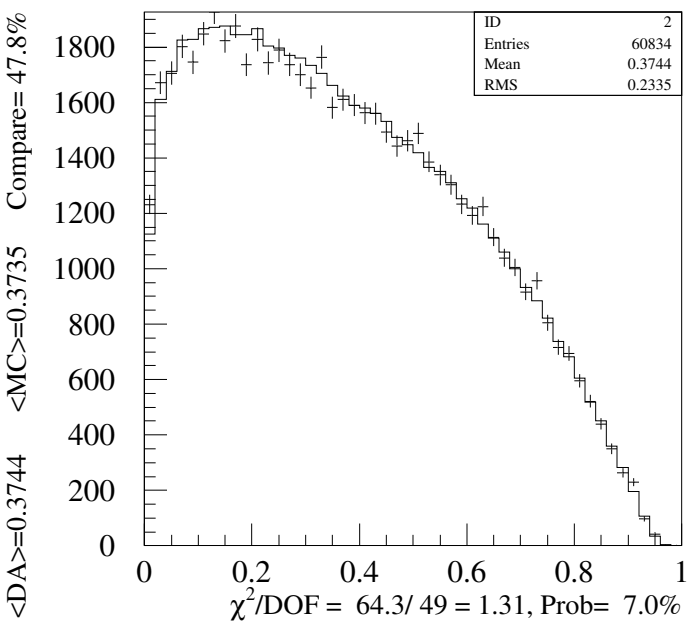

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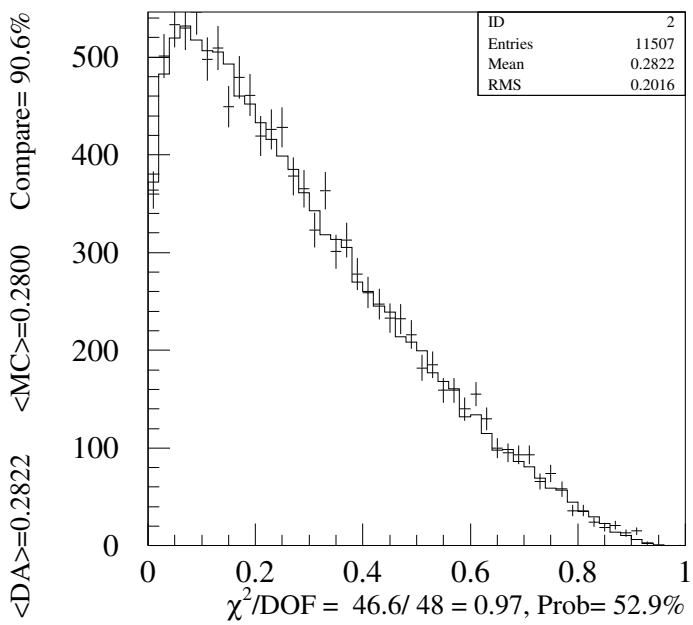

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97/01/14 18.07

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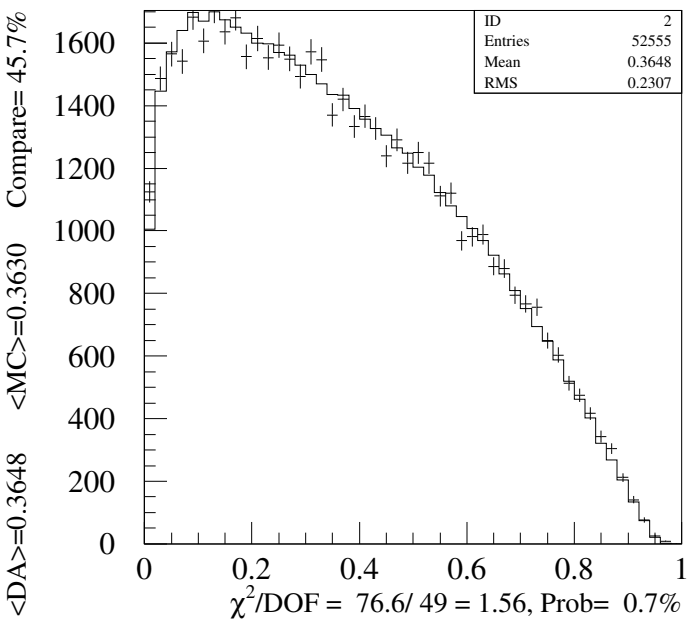

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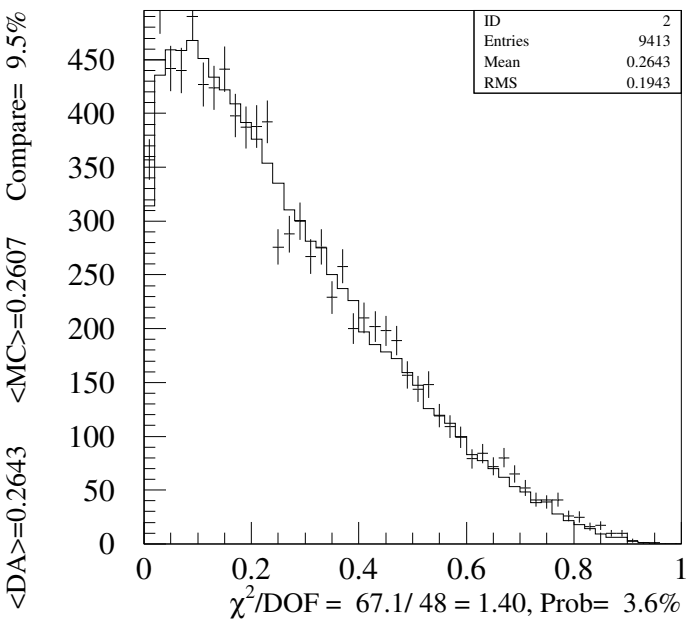
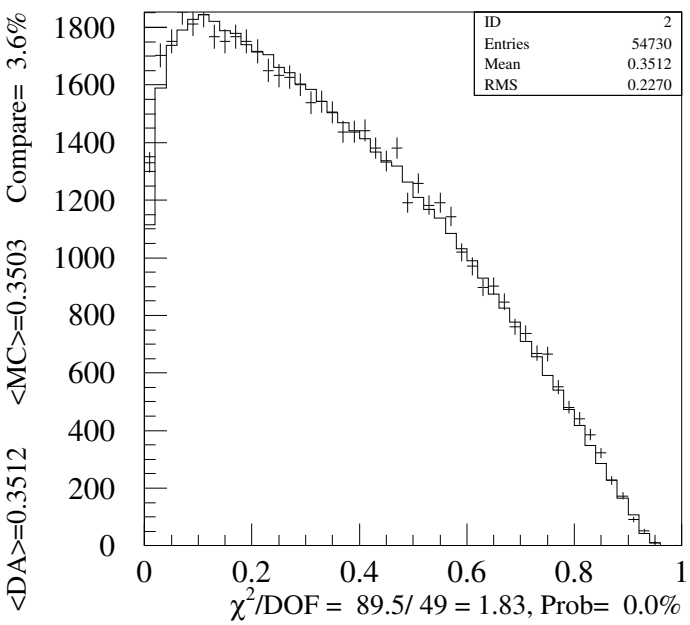
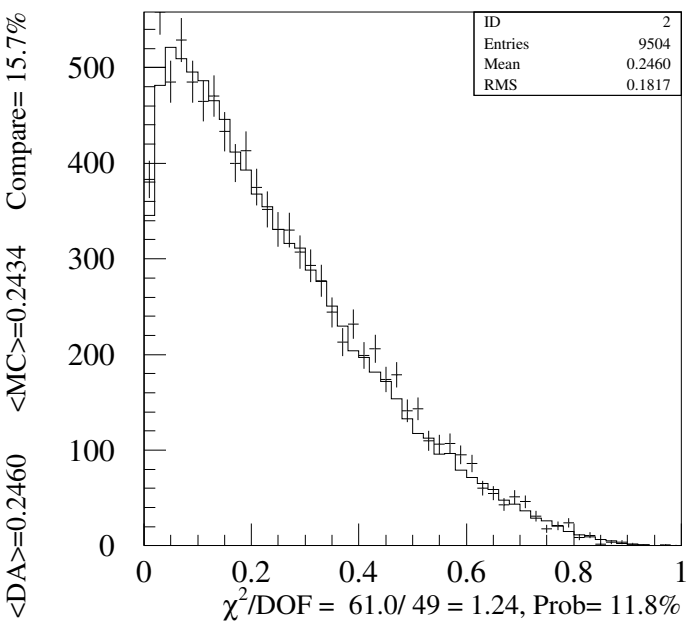


anu Xsec Cuts y at x=0.1800



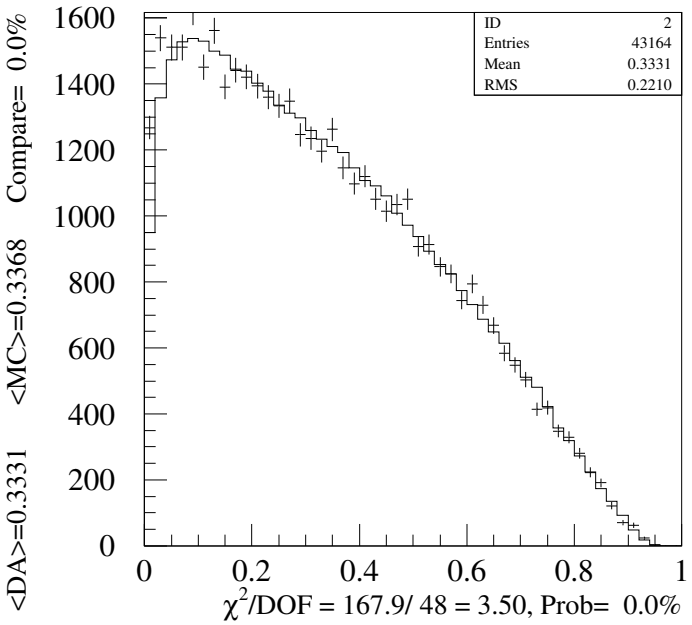
neu Xsec Cuts y at x=0.2250



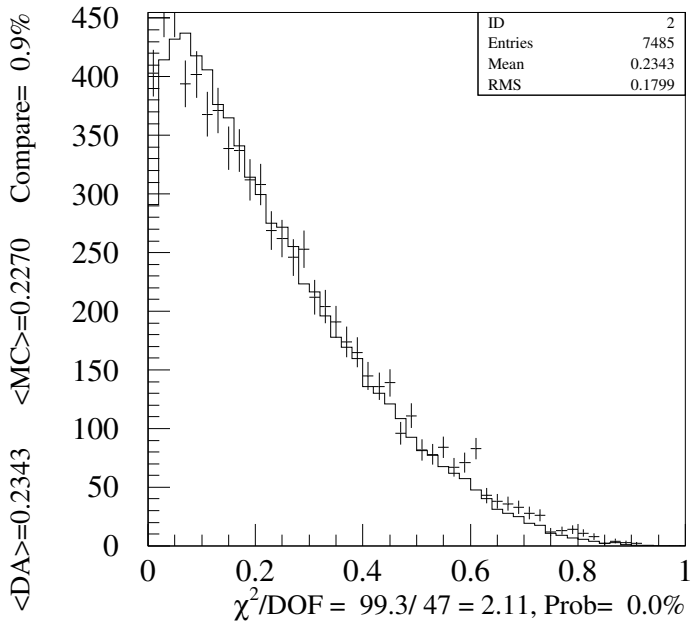
anu Xsec Cuts y at x=0.2250

97/01/14 18.07

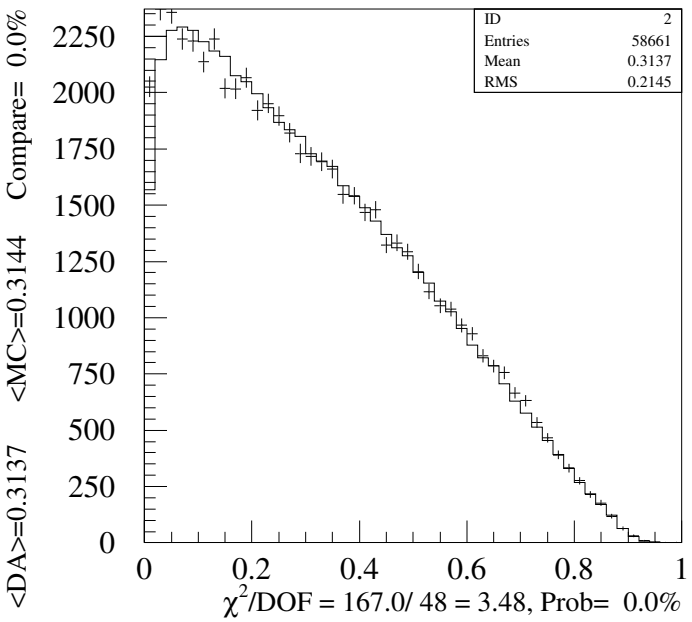
E744 Xsec cuts



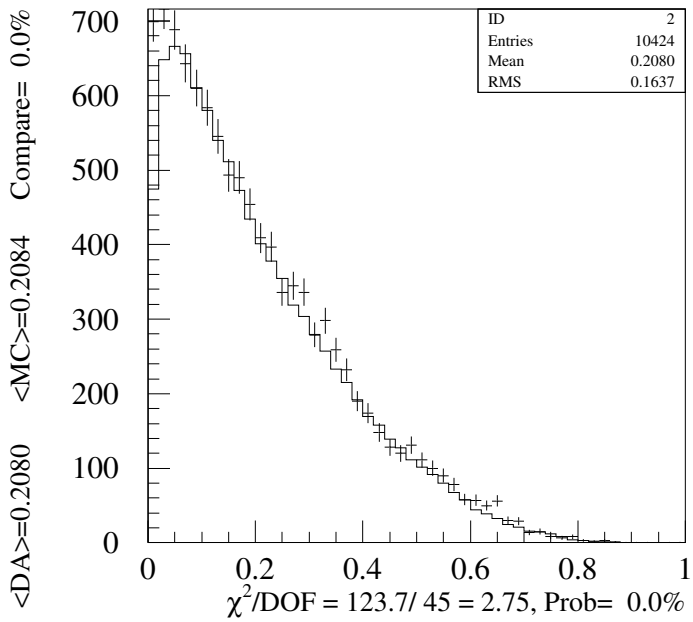
neu Xsec Cuts y at x=0.2750



anu Xsec Cuts y at x=0.2750



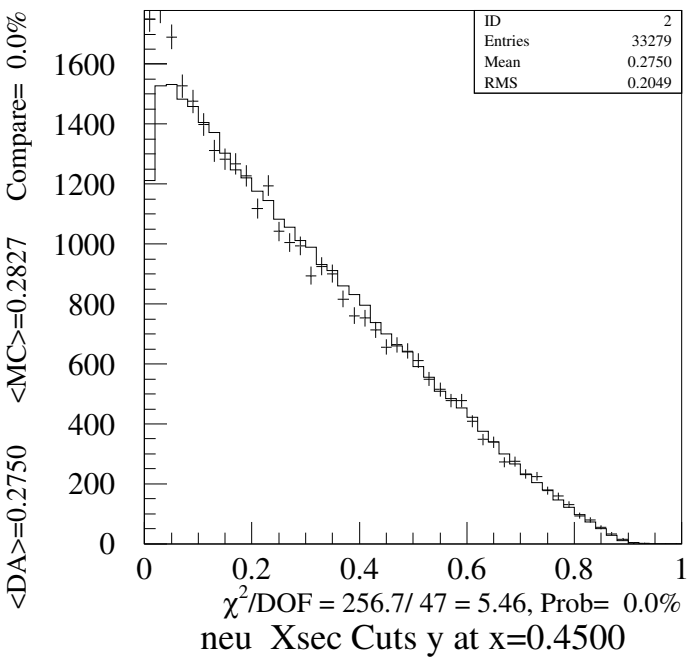
neu Xsec Cuts y at x=0.3500



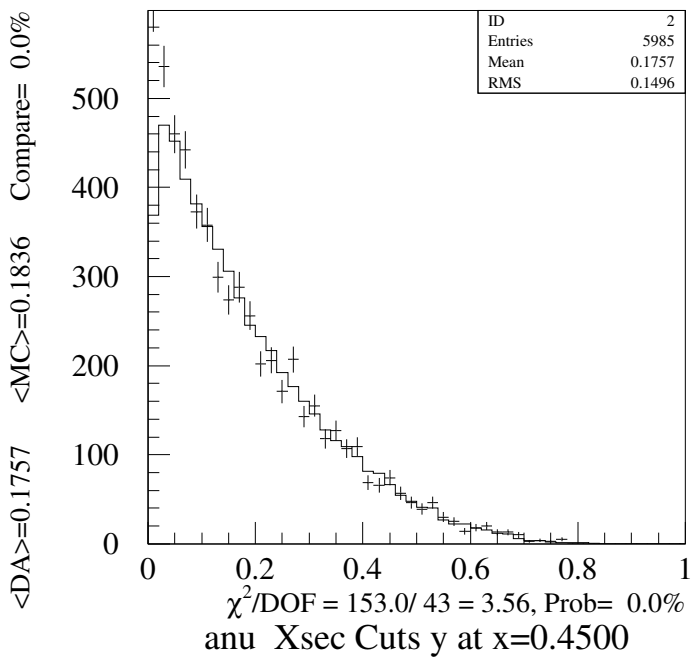
anu Xsec Cuts y at x=0.3500

97/01/14 18.07

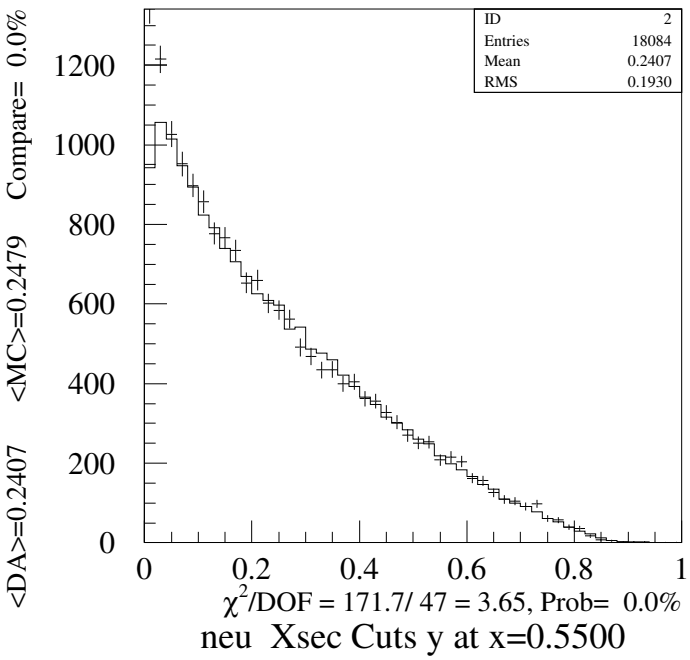
E744 Xsec cuts



neu Xsec Cuts y at x=0.4500



anu Xsec Cuts y at x=0.4500



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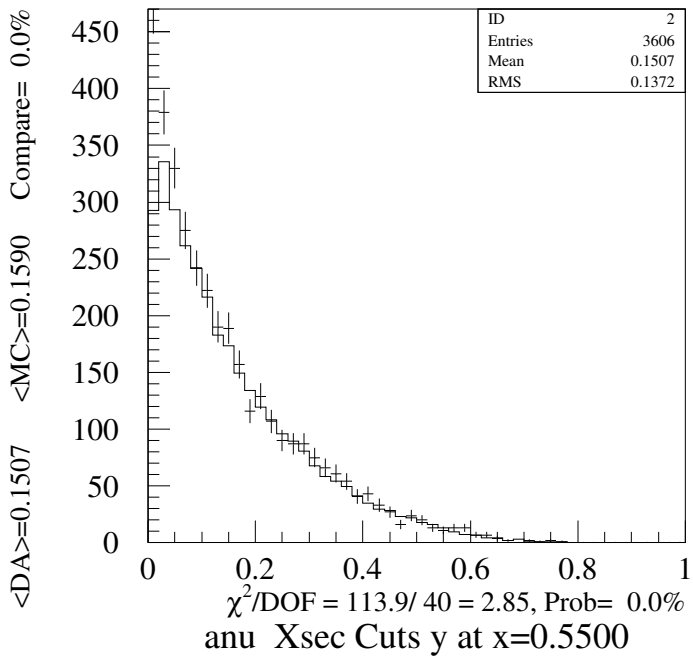
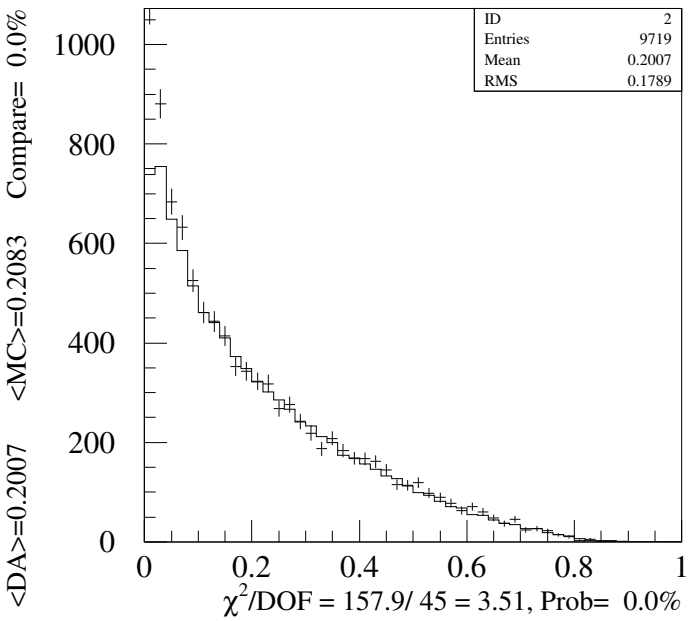
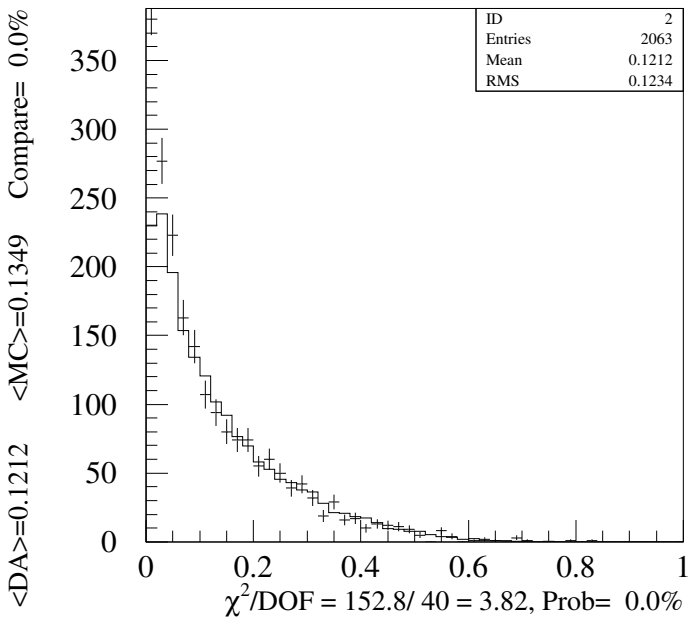


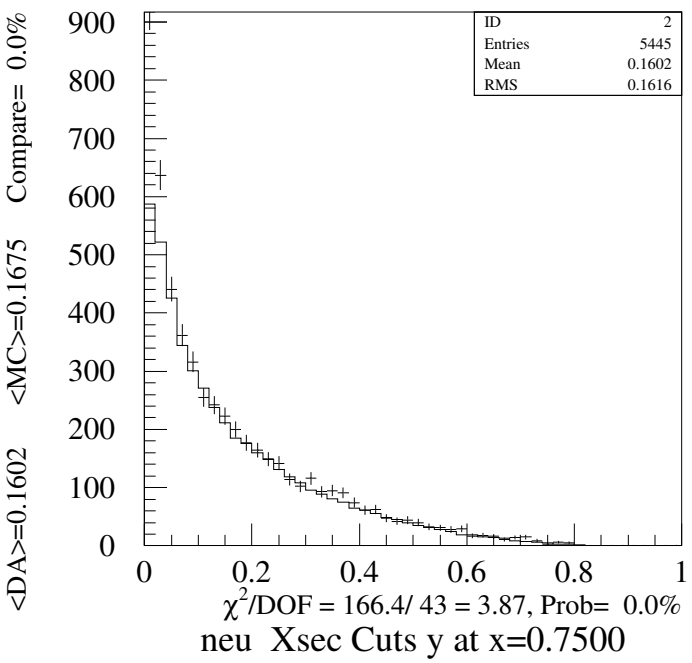
anu Xsec Cuts y at x=0.5500

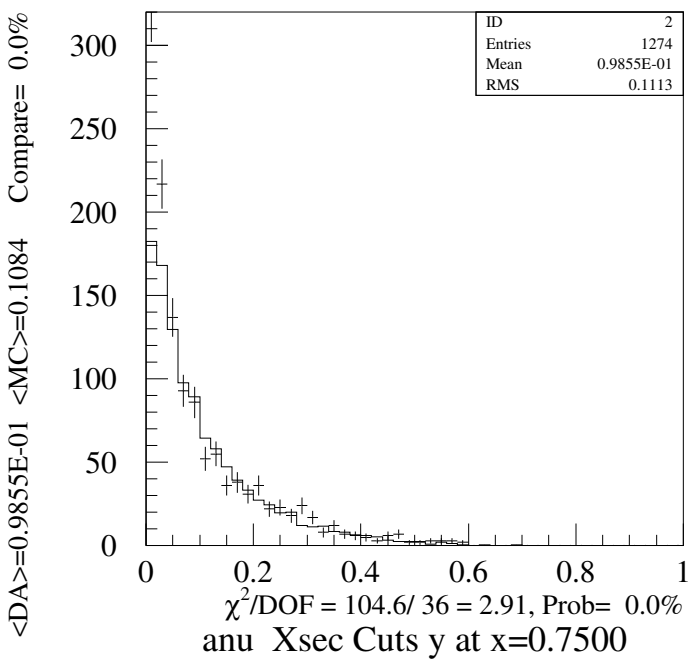
97/01/14 18.07

E744 Xsec cuts



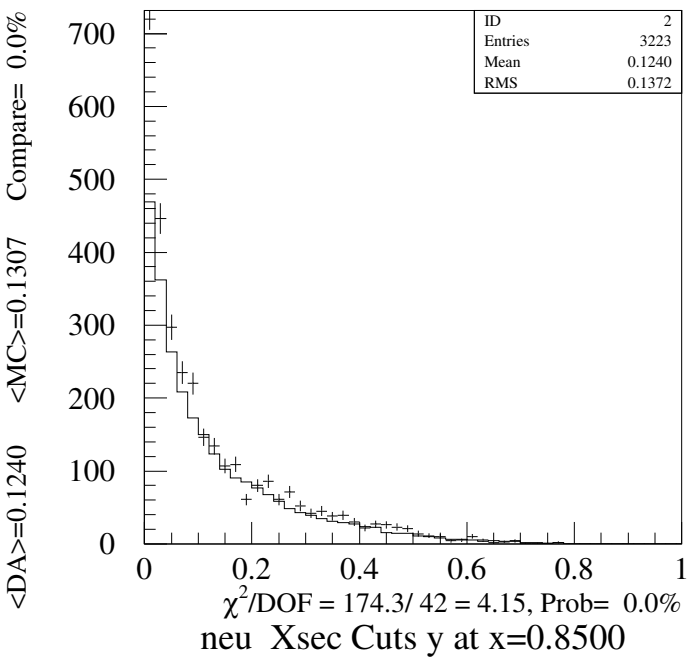


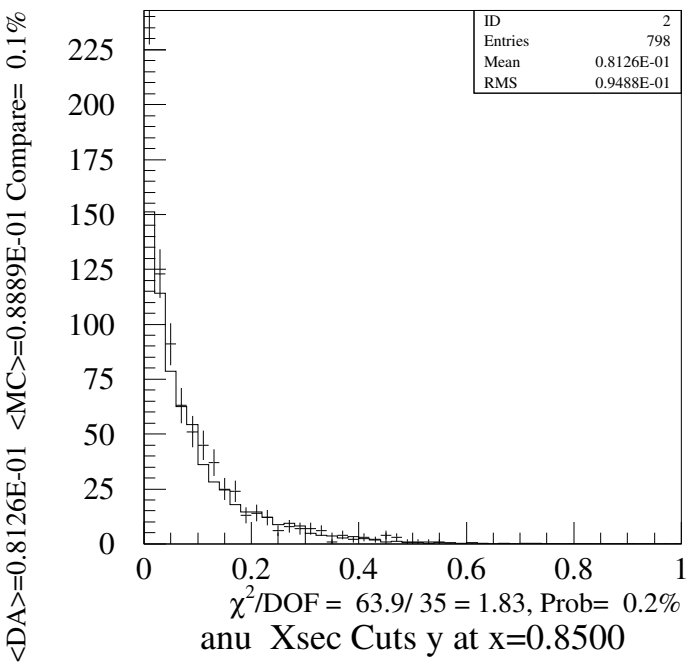


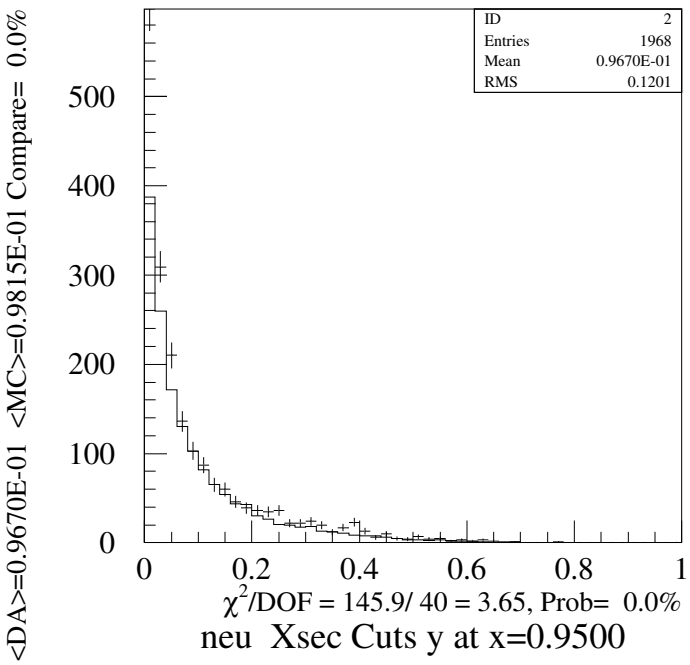


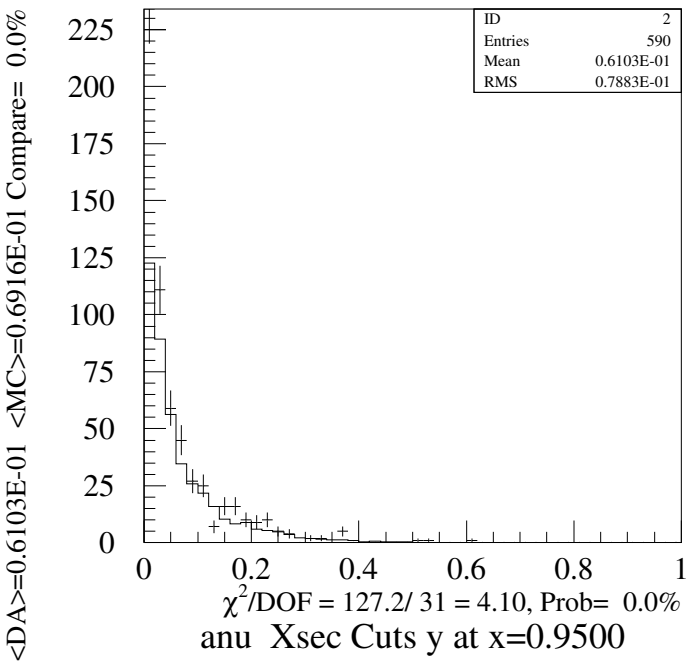
97/01/14 18.07

E744 Xsec cuts



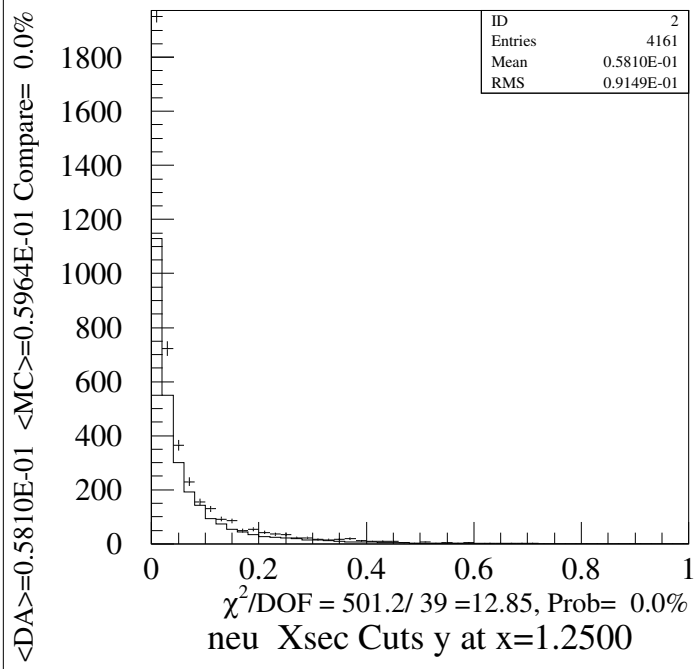


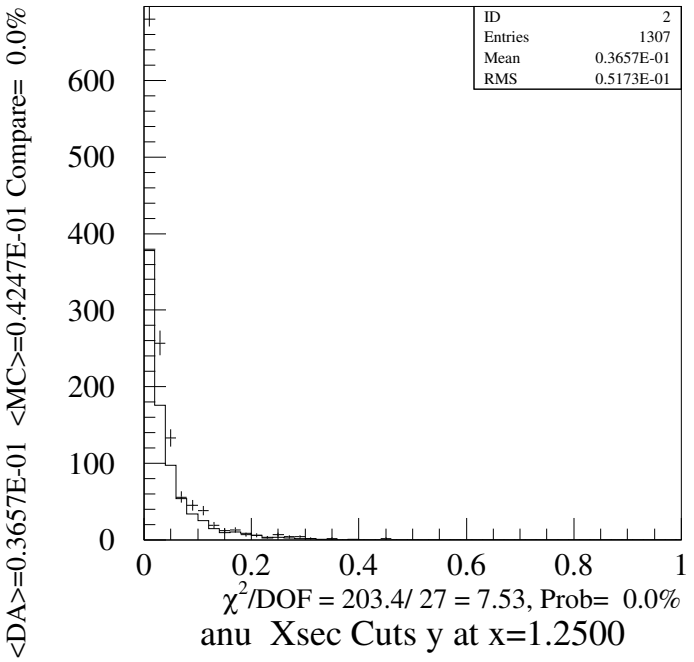


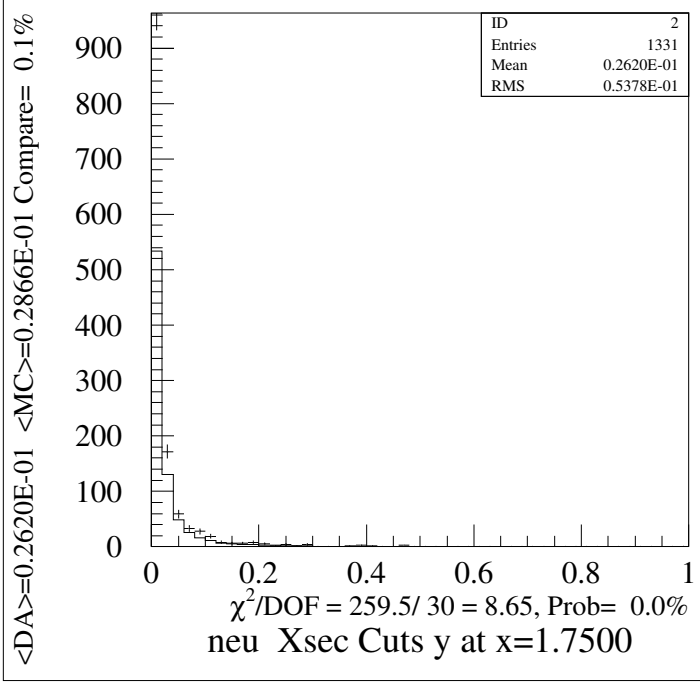


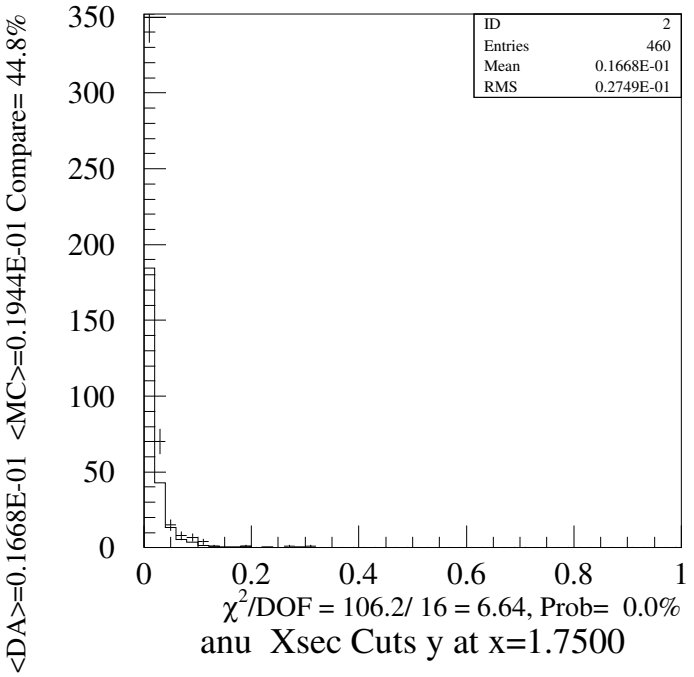
97/01/14 18.07

E744 Xsec cuts



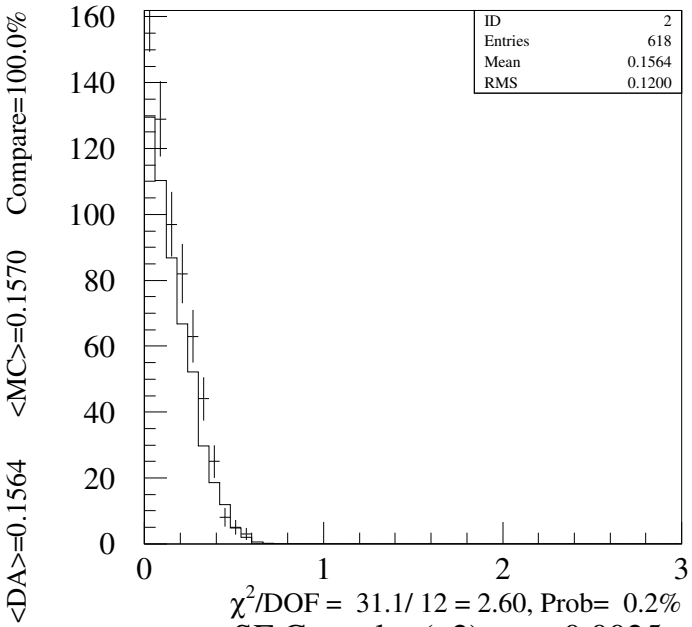


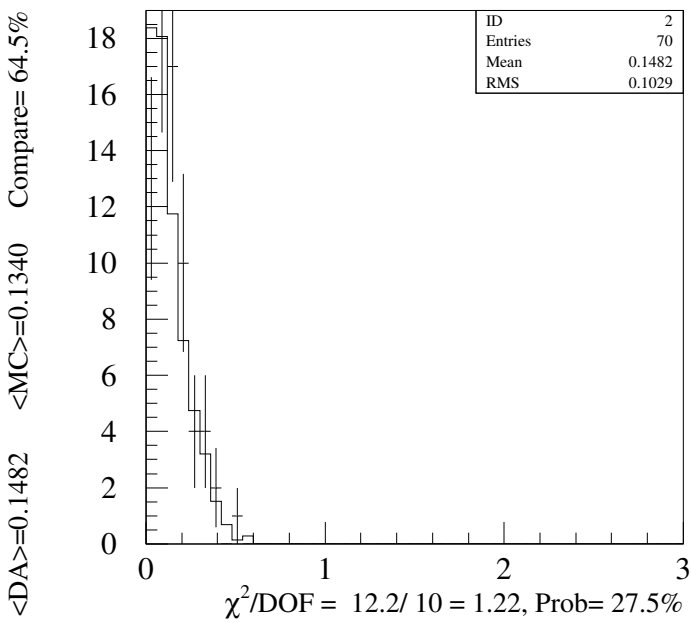


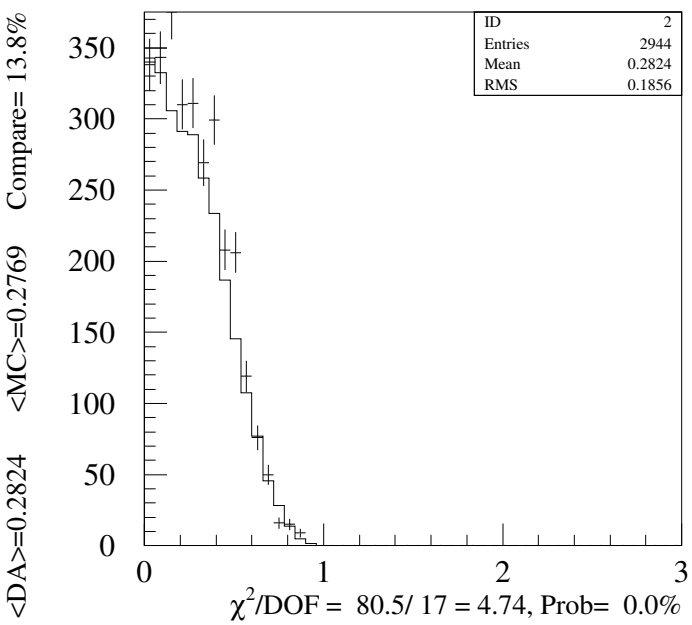


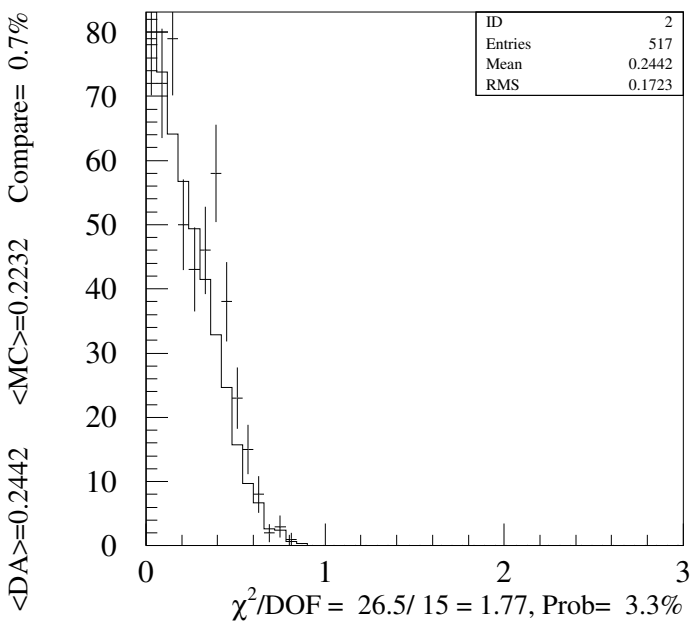
97/01/14 18.07

E744 SF cuts









97/01/14 18.07

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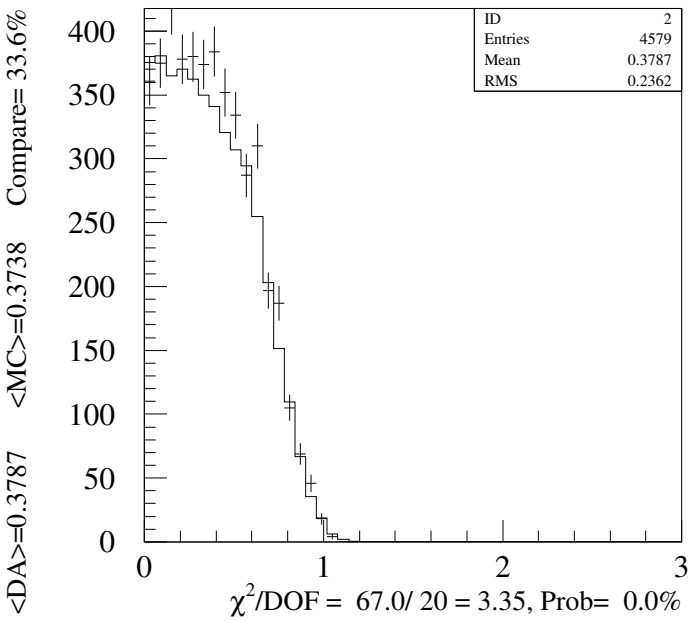

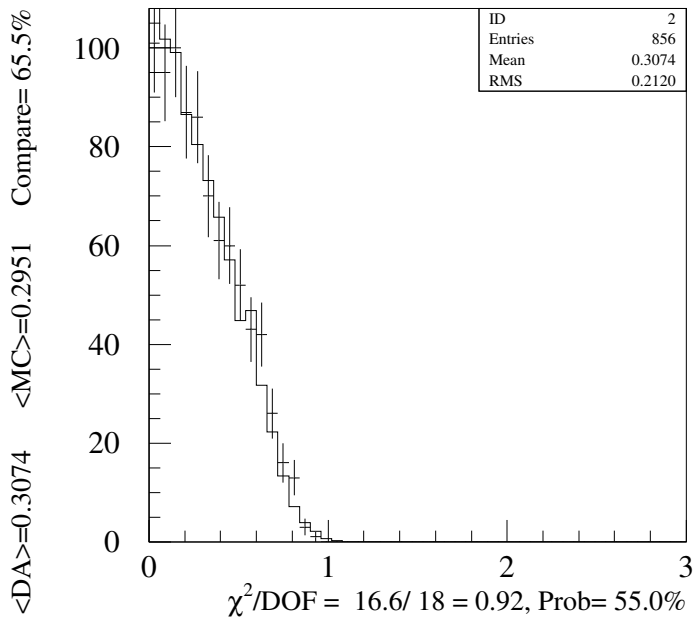

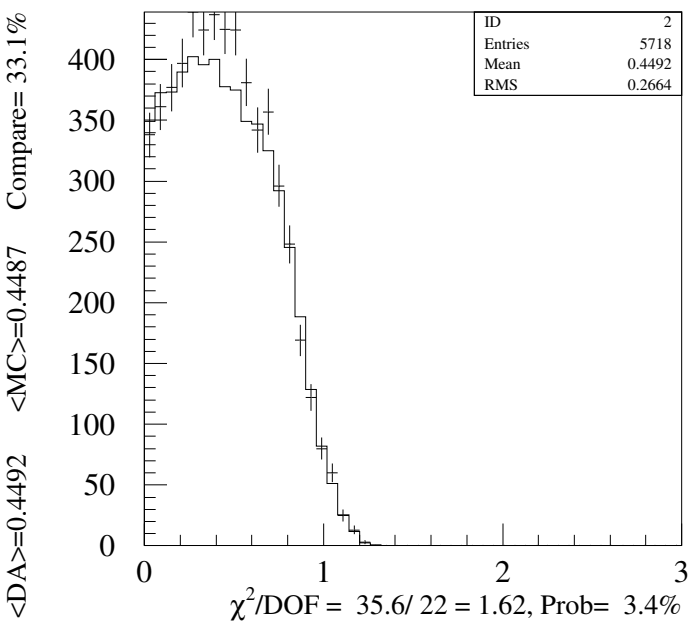

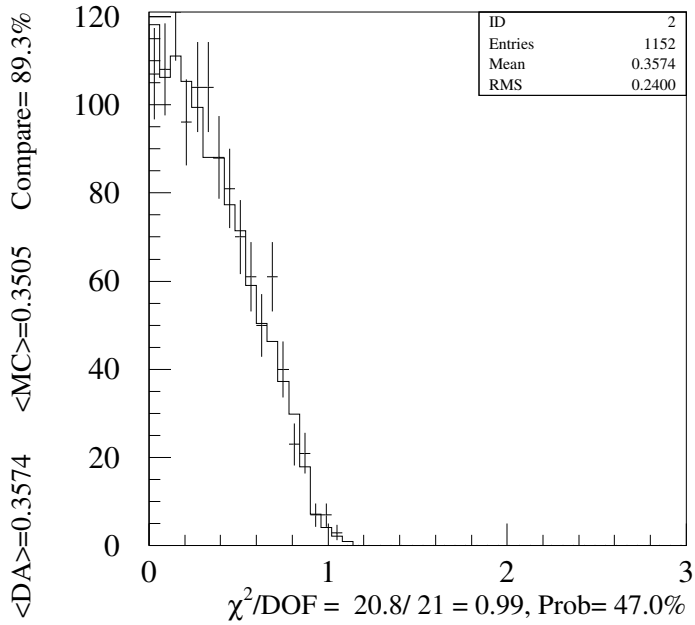

97/01/14 18.07

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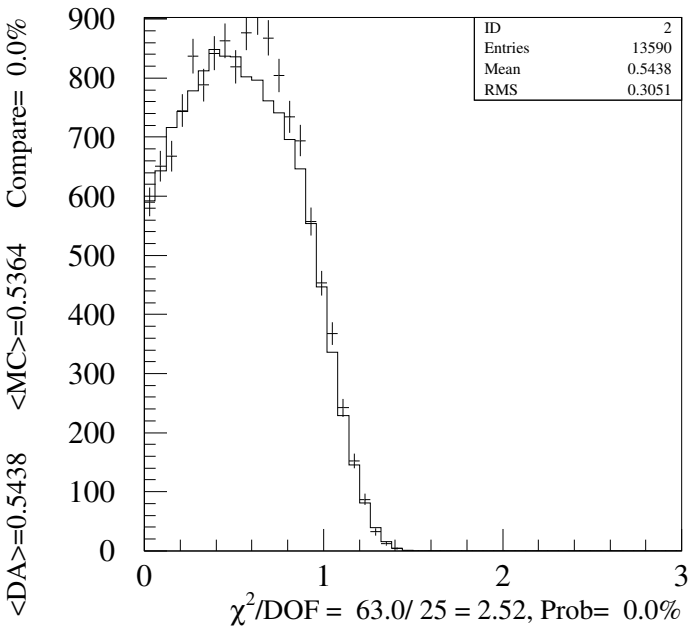
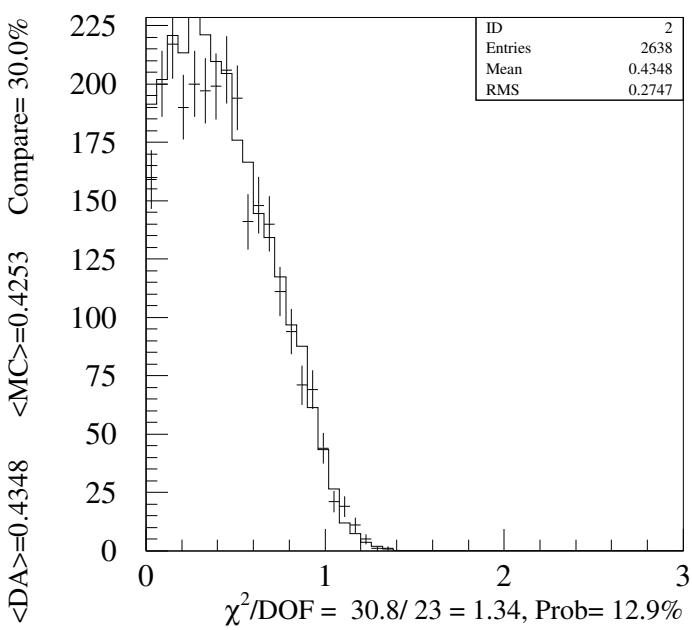
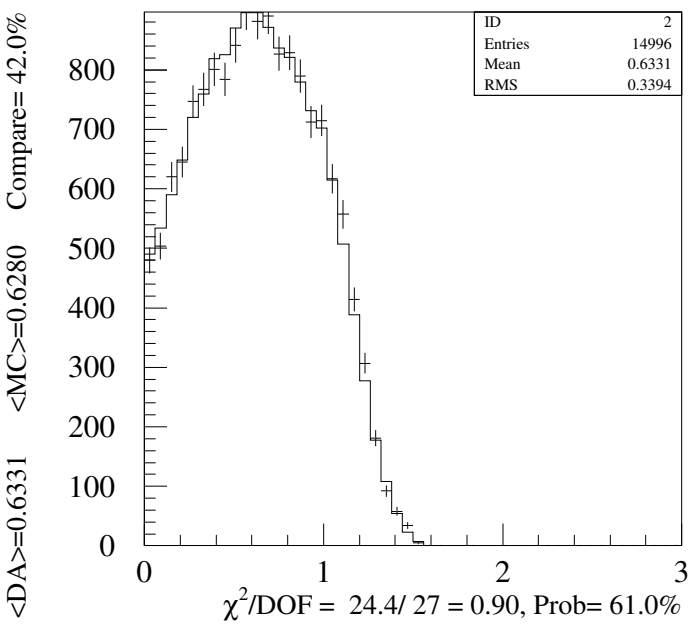
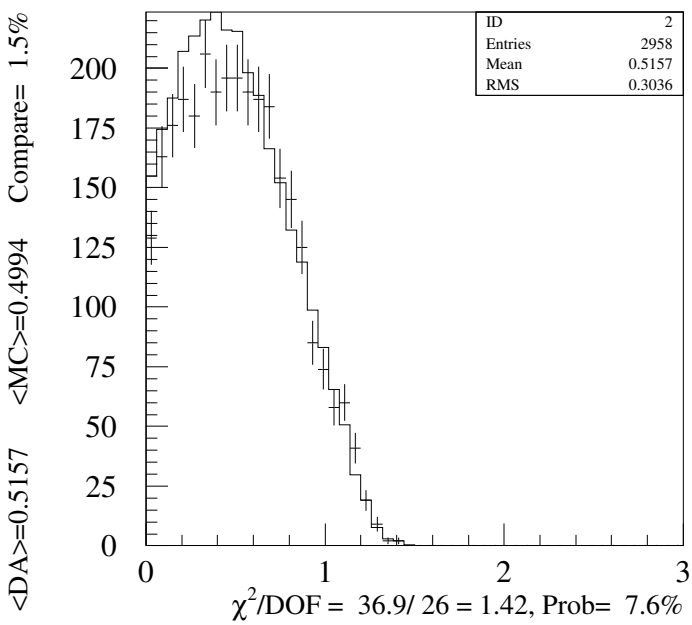


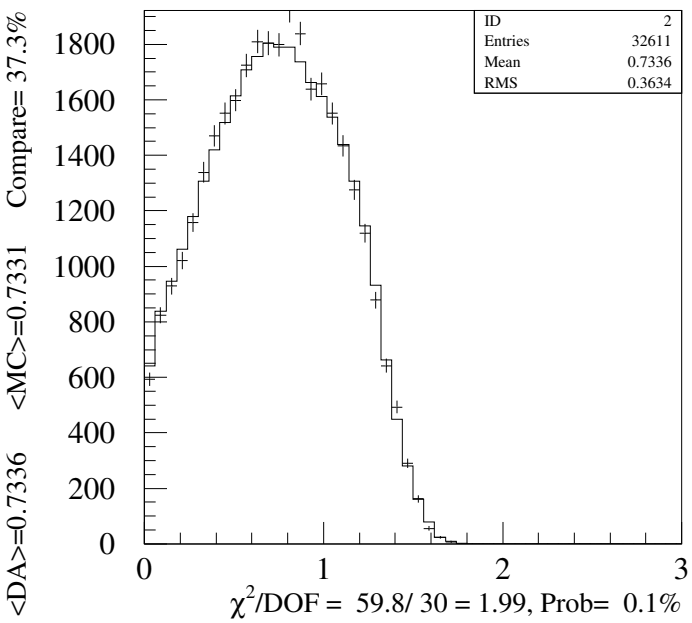


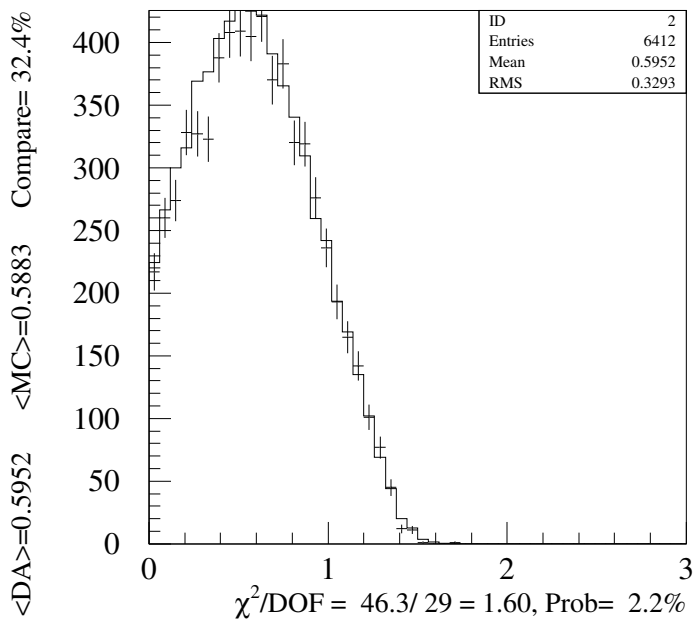


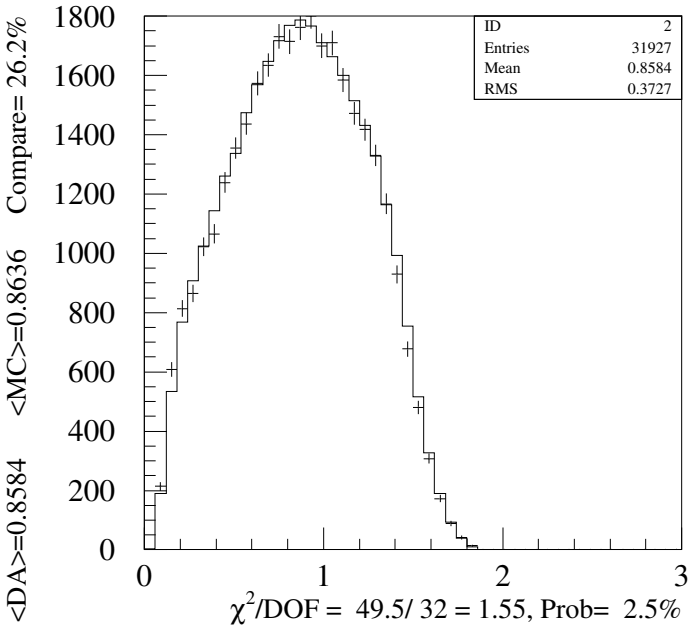


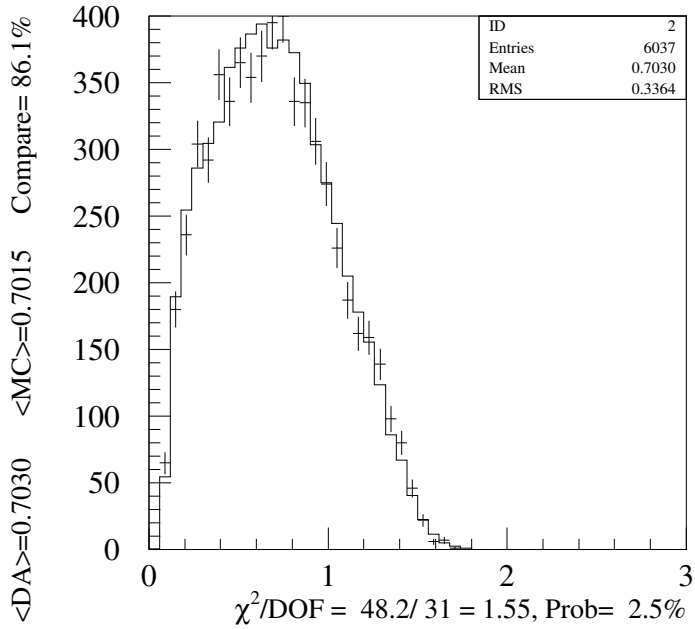
97/01/14 18.07

E744 SF cuts









97/01/14 18.07

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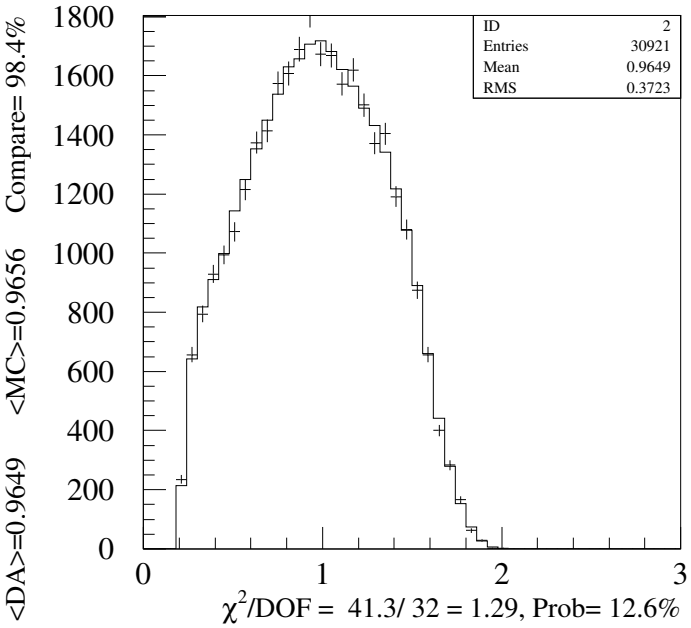
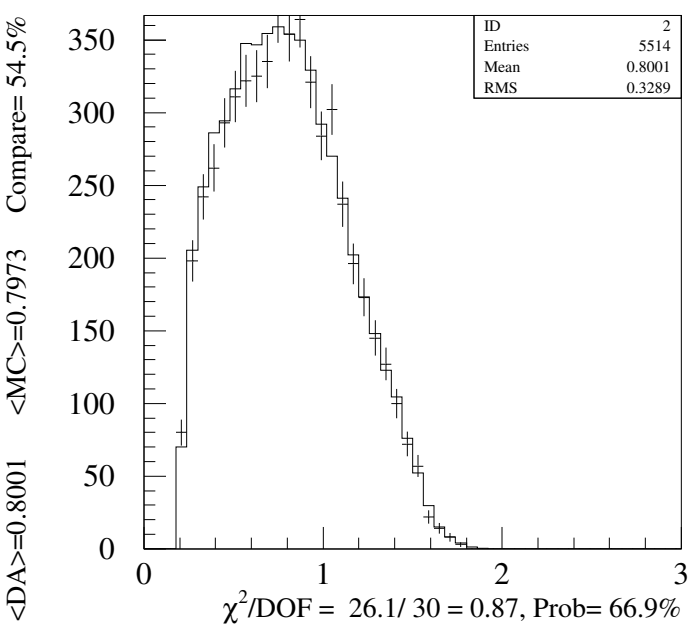
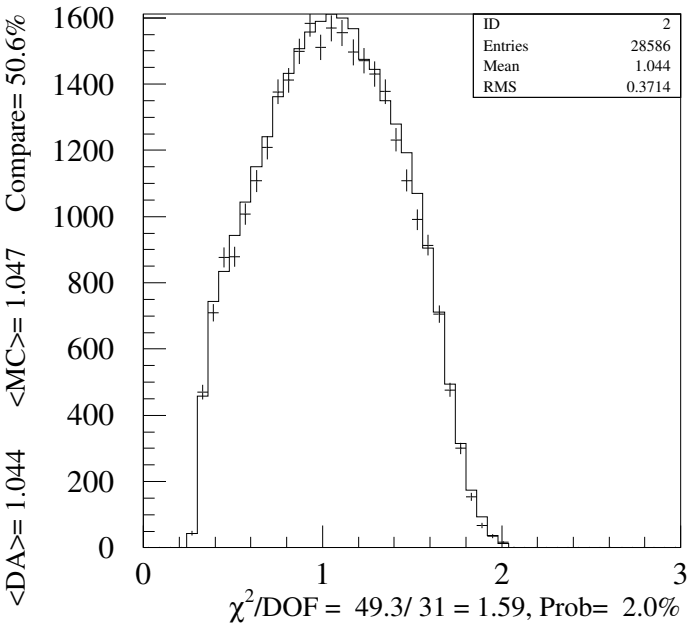


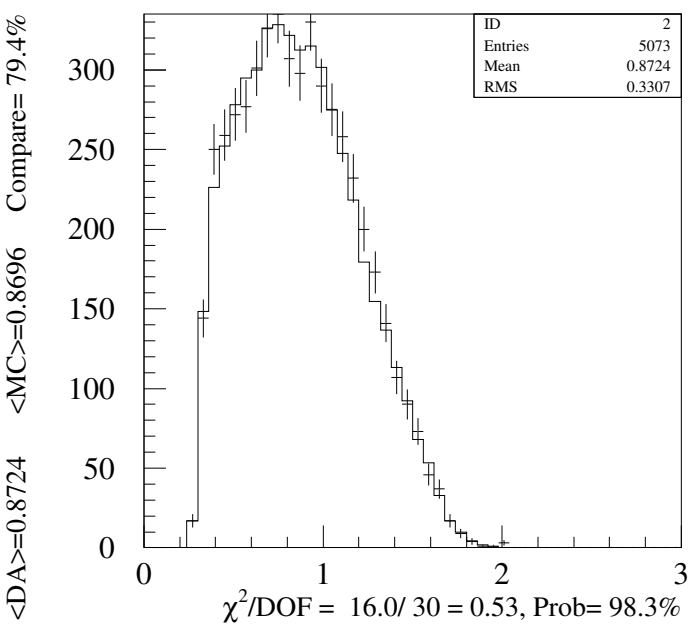
neu SF Cuts log(q2) at x=0.0900



anu SF Cuts log(q2) at x=0.0900



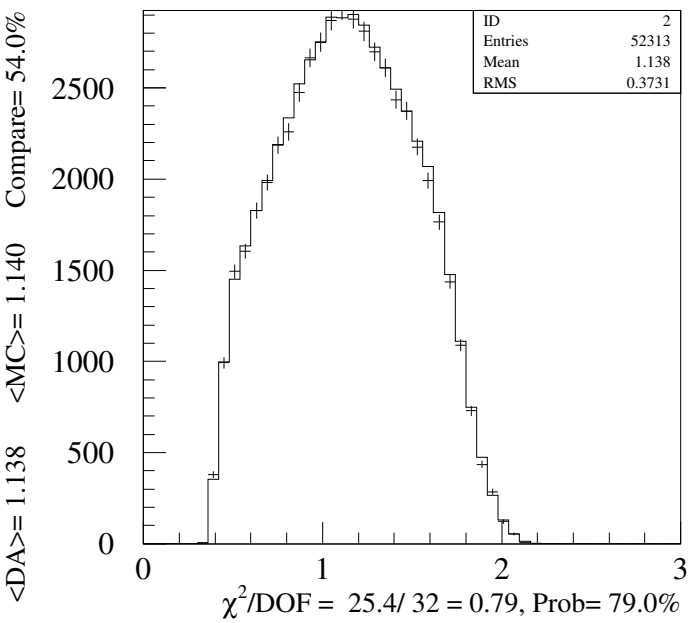
neu SF Cuts log(q2) at x=0.1100



anu SF Cuts log(q2) at x=0.1100

97/01/14 18.07

E744 SF cuts



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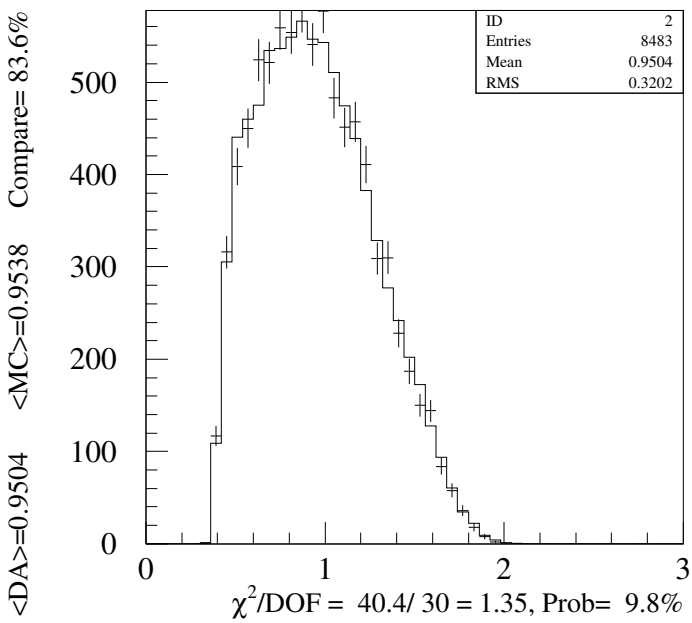
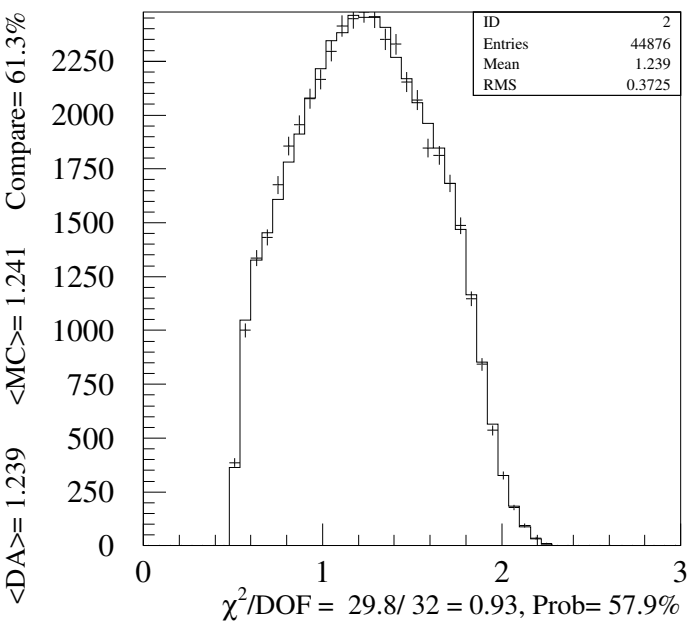
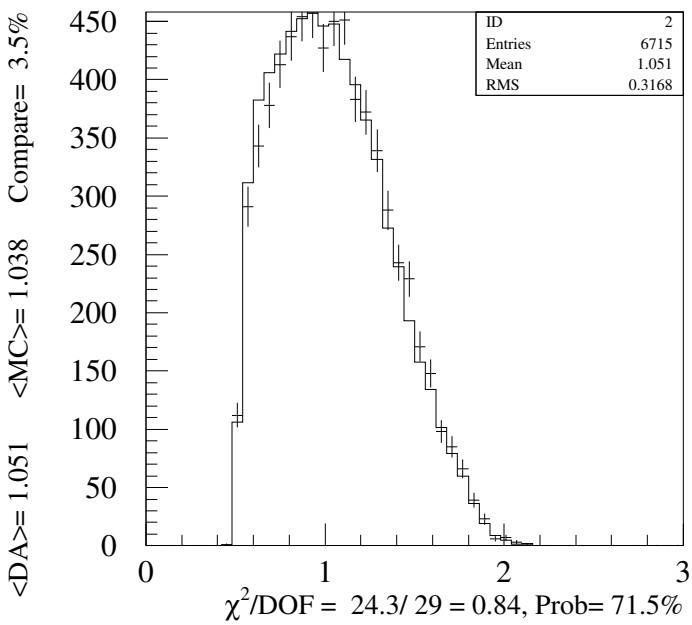


anu SF Cuts log(q2) at x=0.1400



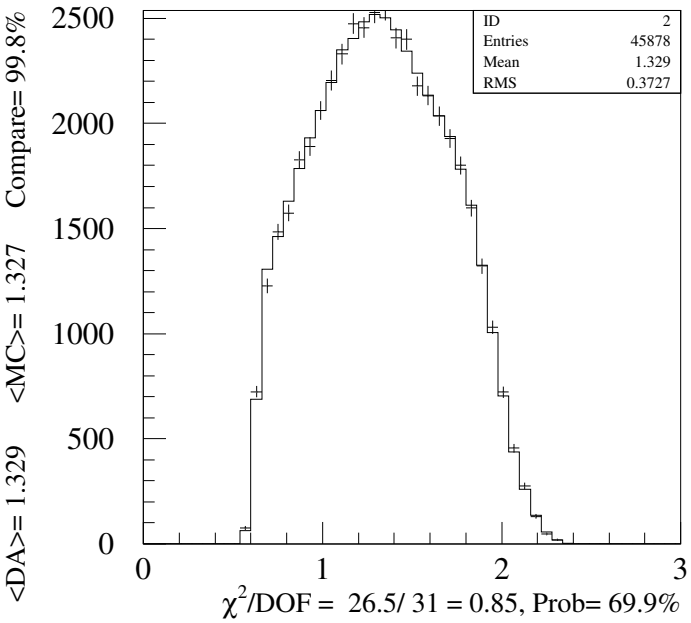
neu SF Cuts log(q2) at x=0.1800

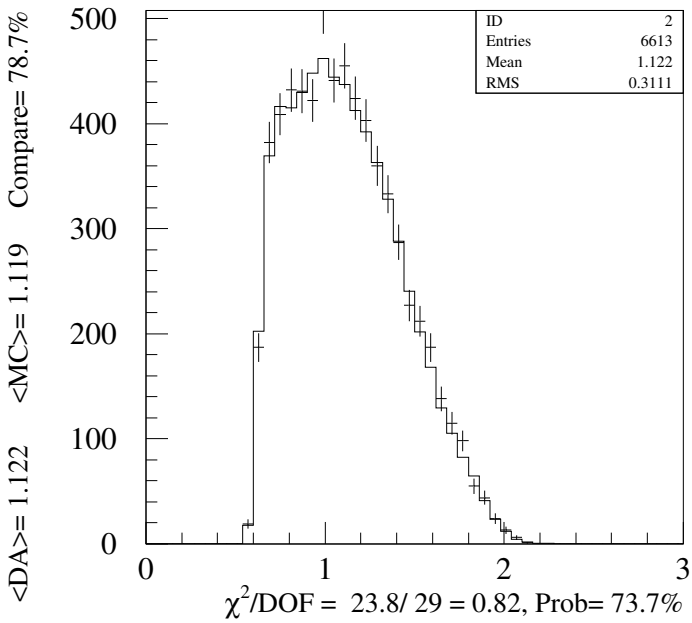


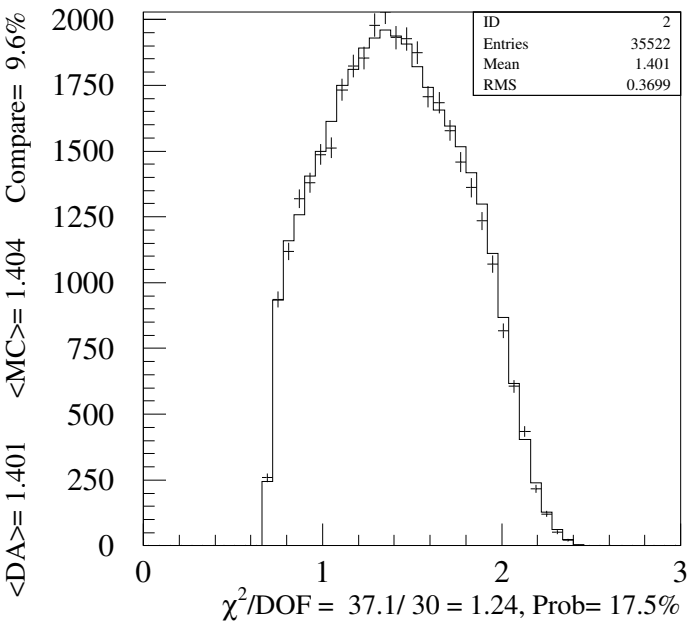
anu SF Cuts log(q2) at x=0.1800

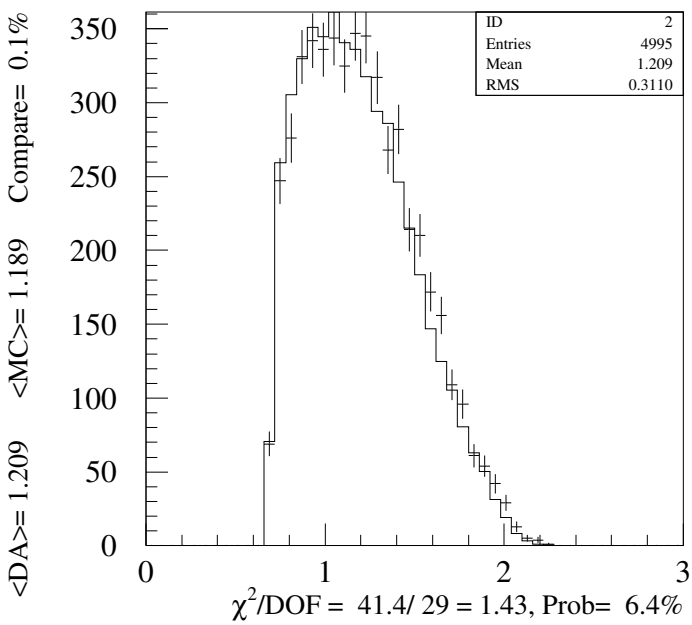
97/01/14 18.07

E744 SF cuts



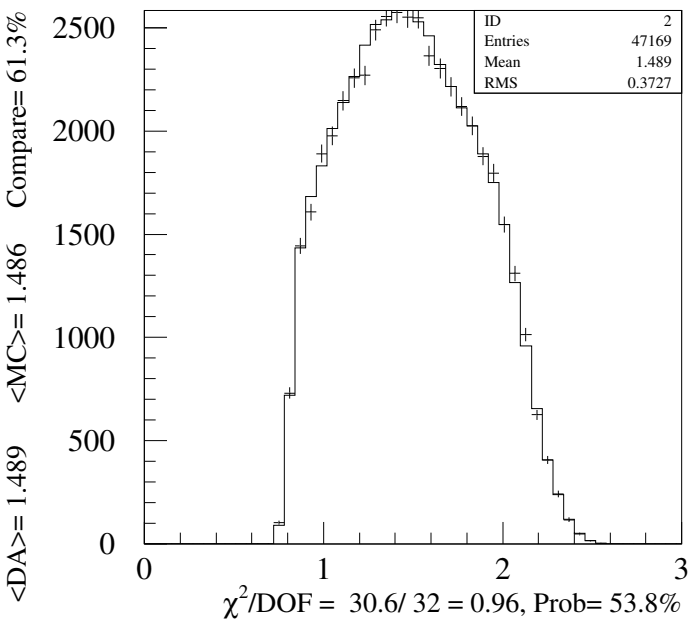




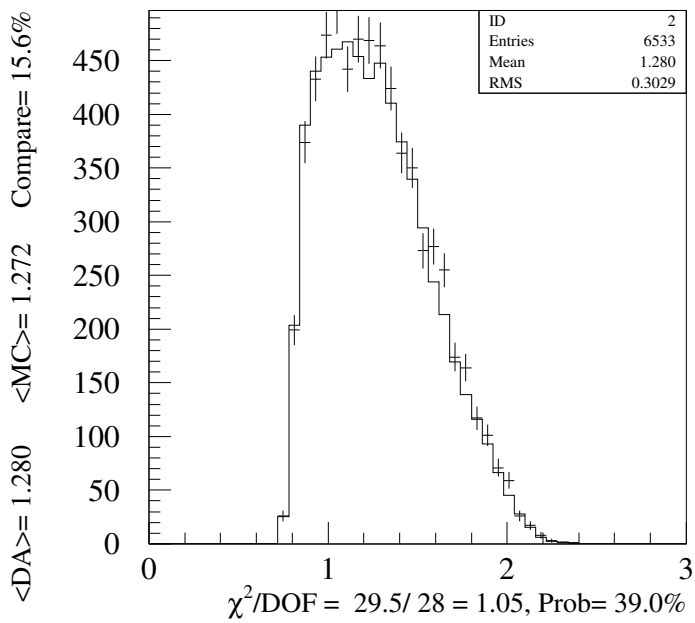


97/01/14 18.07

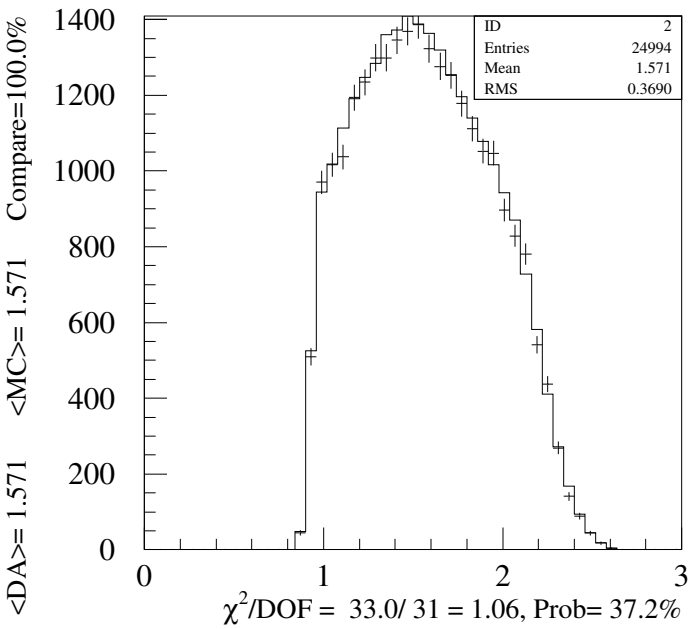
E744 SF cuts



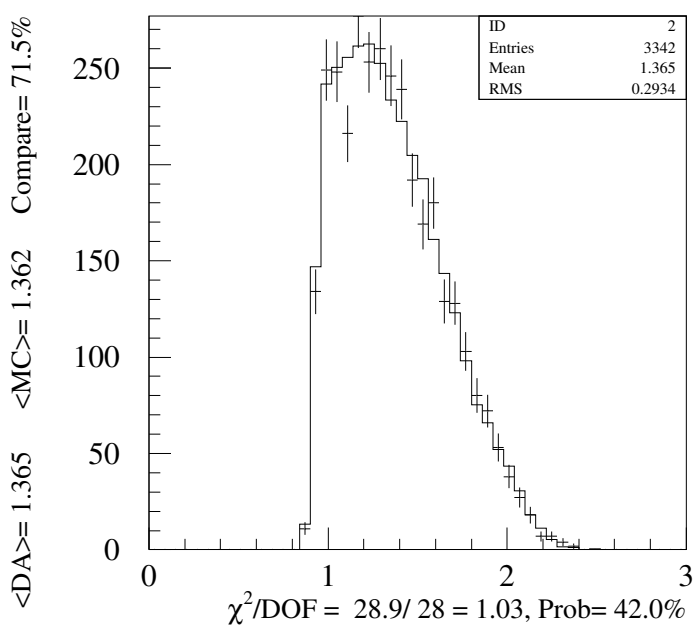
neu SF Cuts log(q2) at x=0.3500



anu SF Cuts log(q2) at x=0.3500



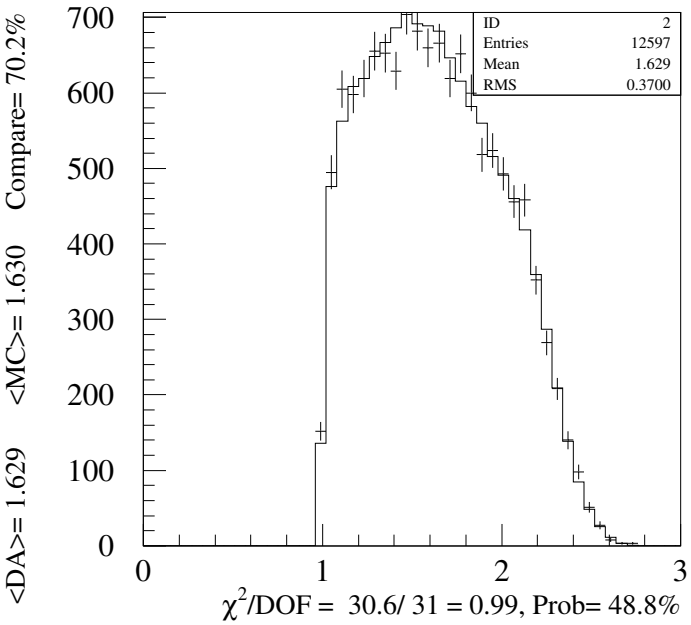
neu SF Cuts log(q2) at x=0.4500

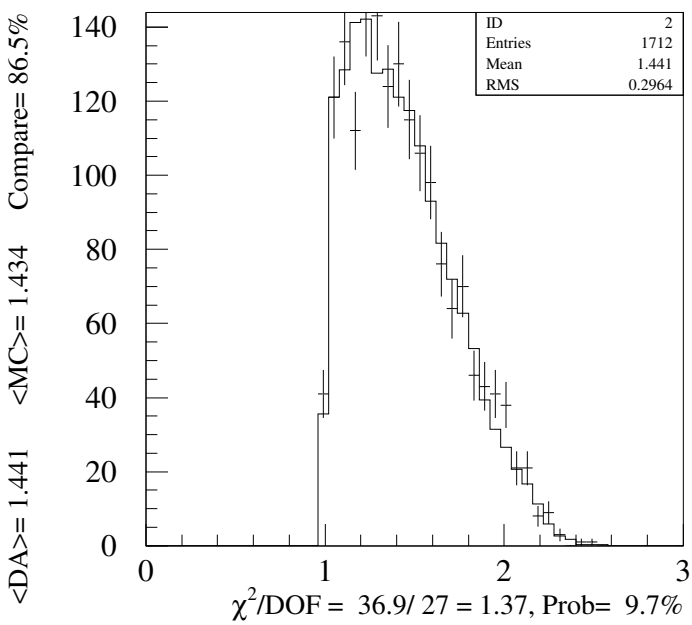


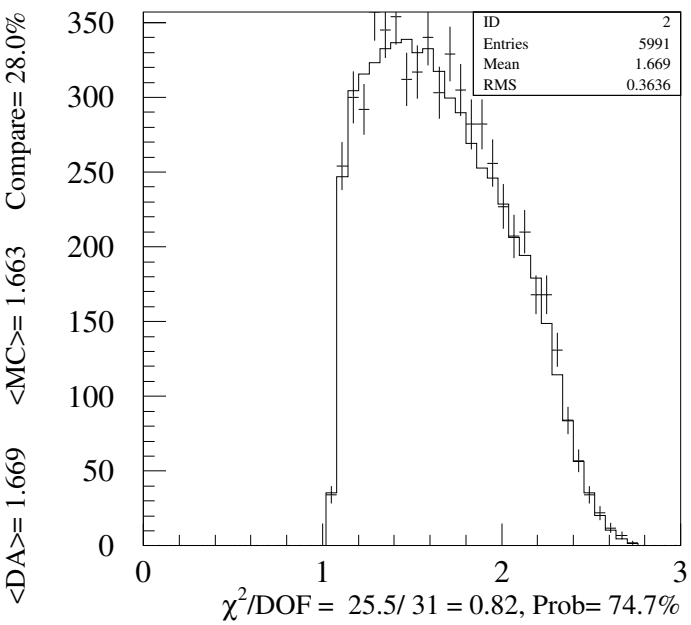
anu SF Cuts log(q2) at x=0.4500

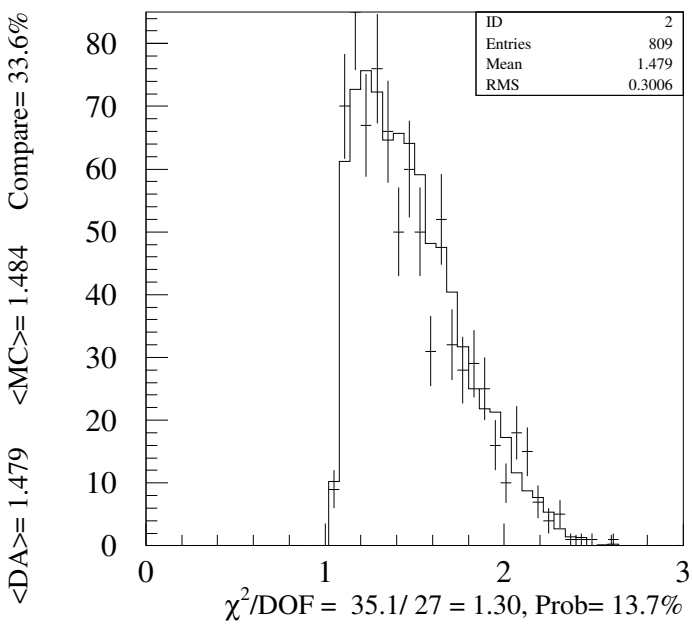
97/01/14 18.07

E744 SF cuts



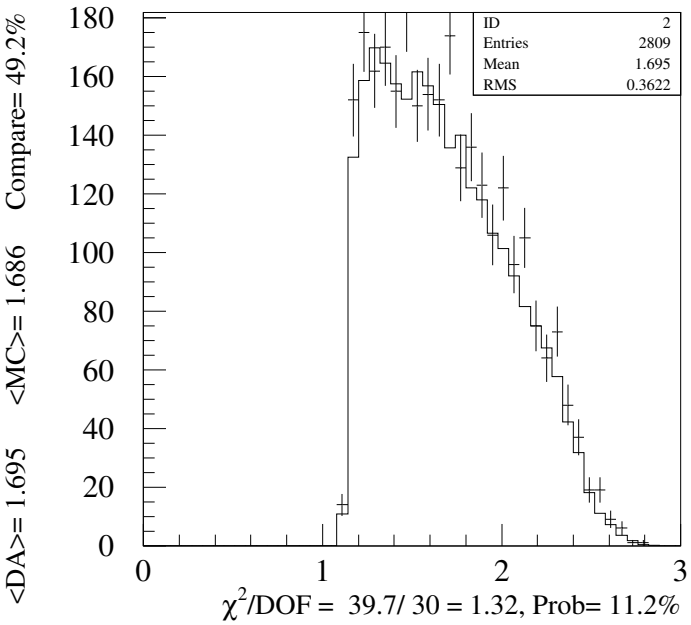




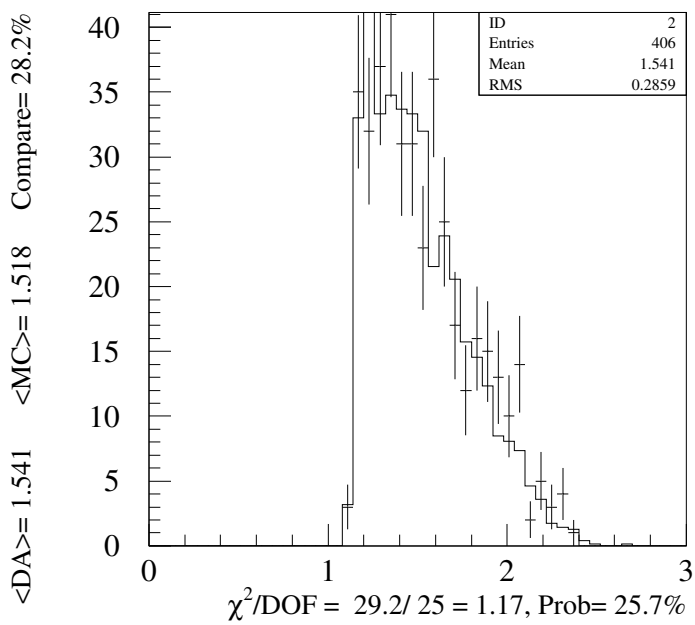


97/01/14 18.07

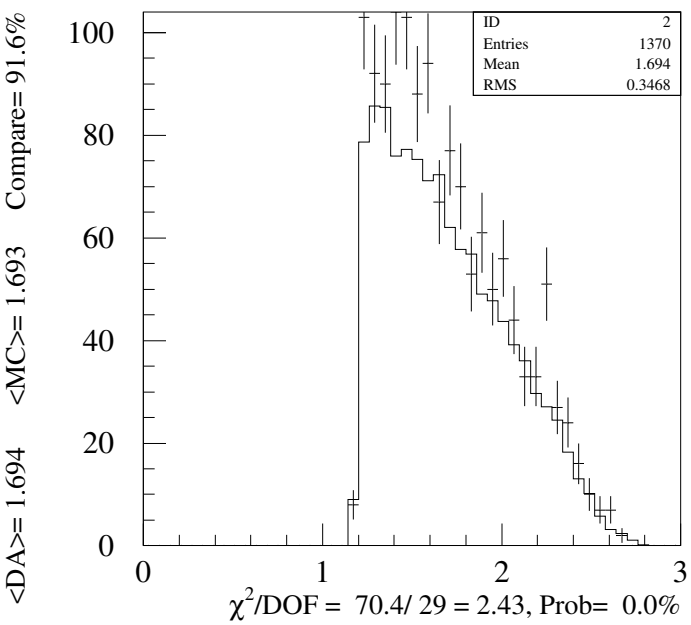
E744 SF cuts



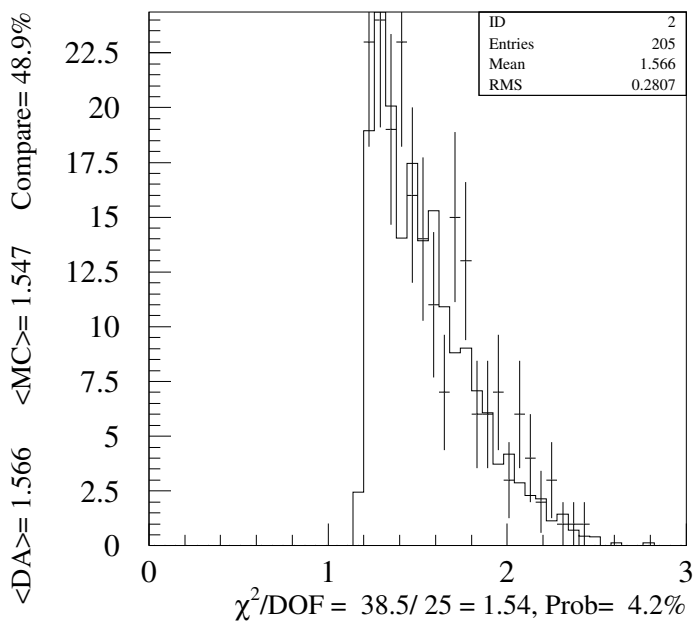
neu SF Cuts log(q2) at x=0.7500



anu SF Cuts log(q2) at x=0.7500



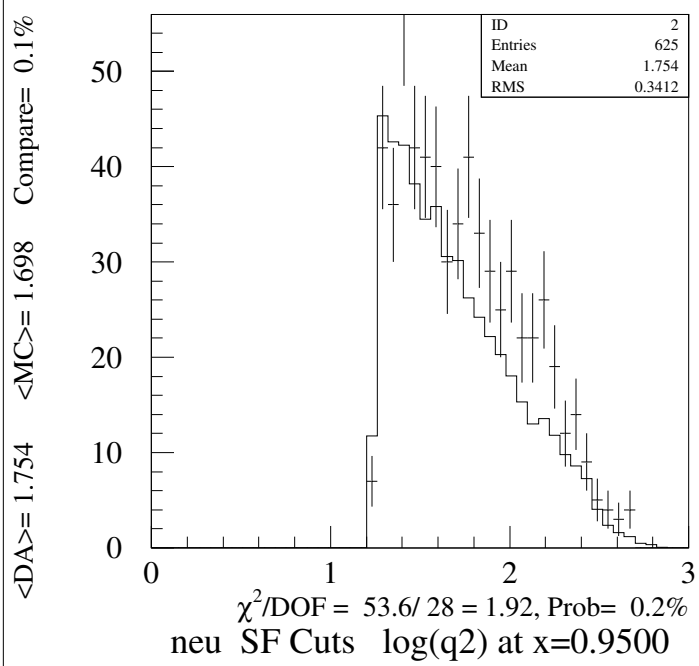
neu SF Cuts log(q2) at x=0.8500

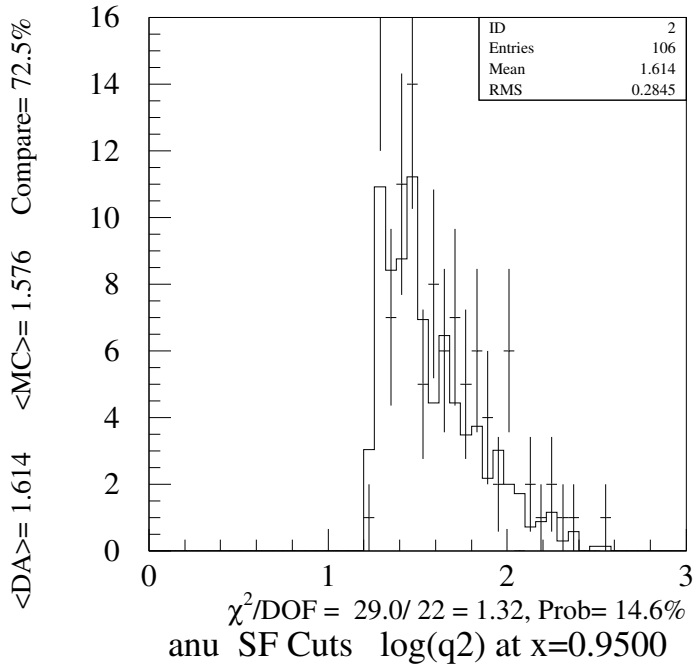


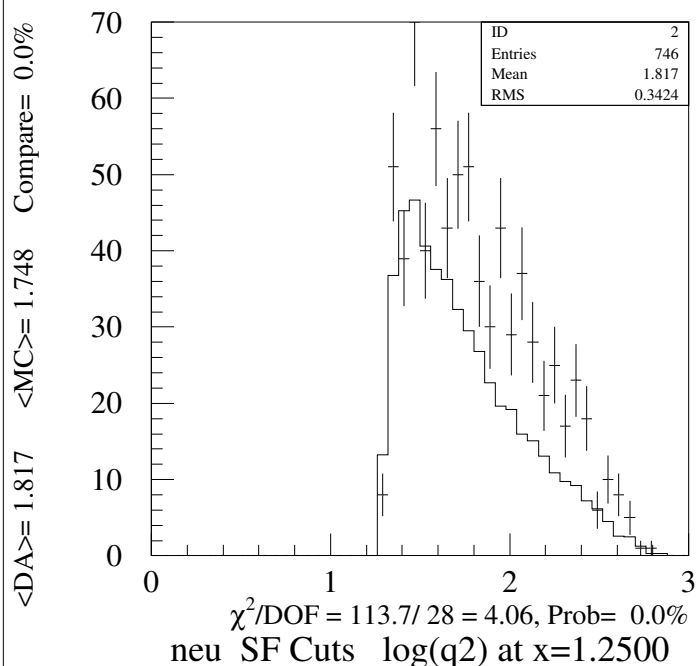
anu SF Cuts log(q2) at x=0.8500

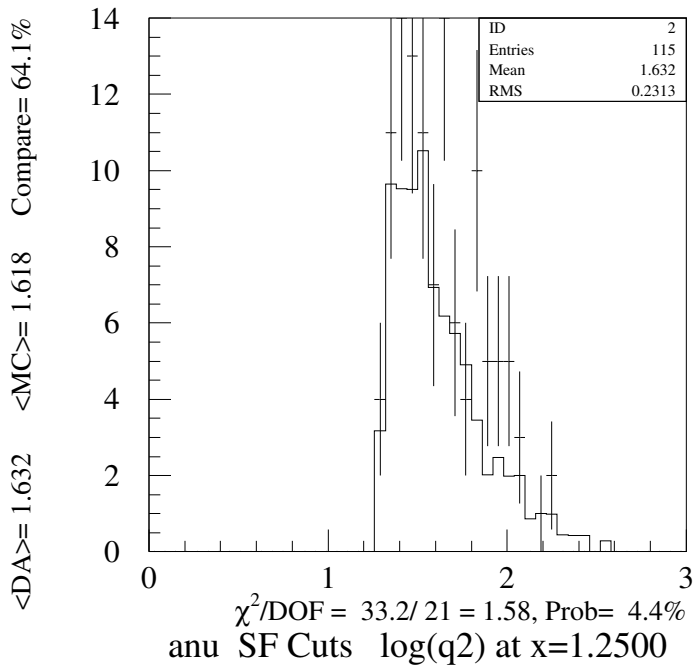
97/01/14 18.07

E744 SF cuts



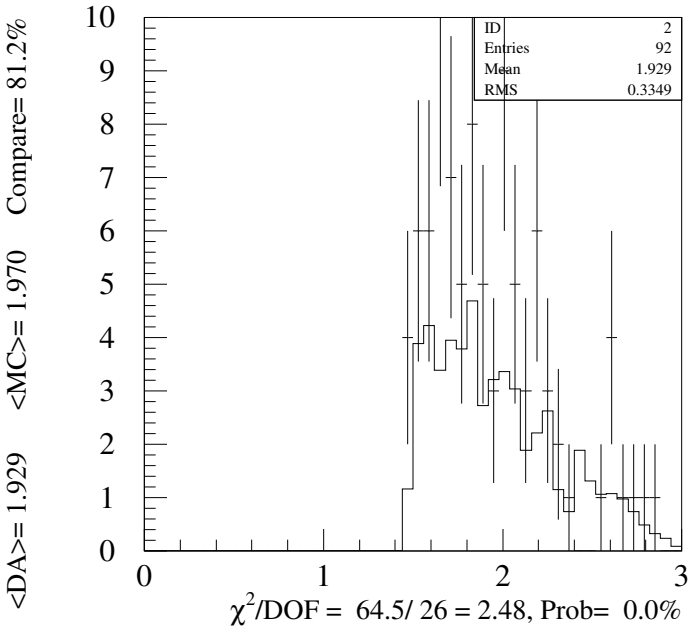


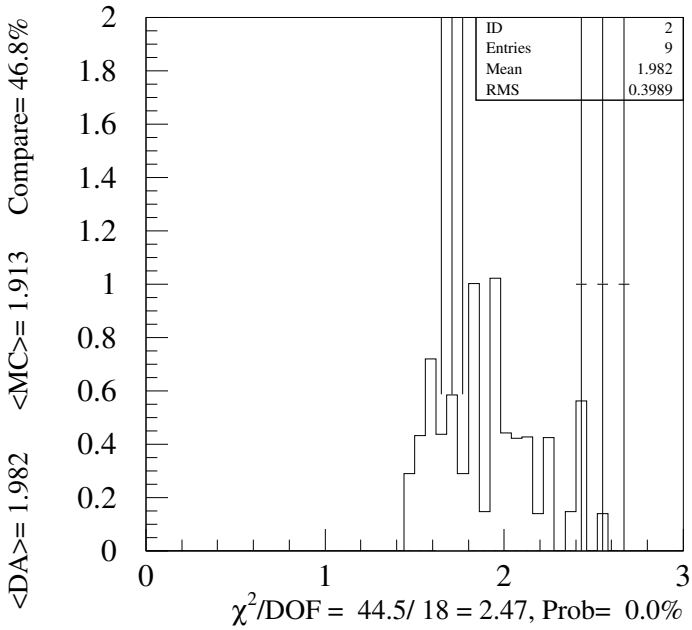


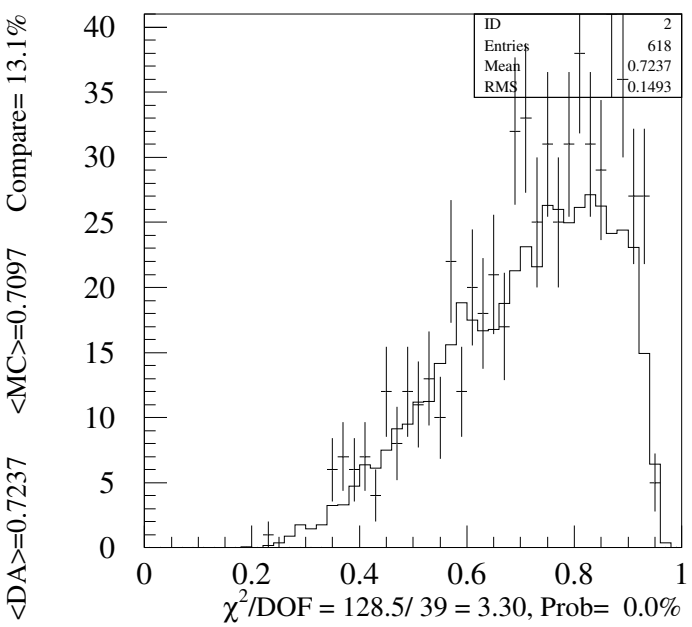


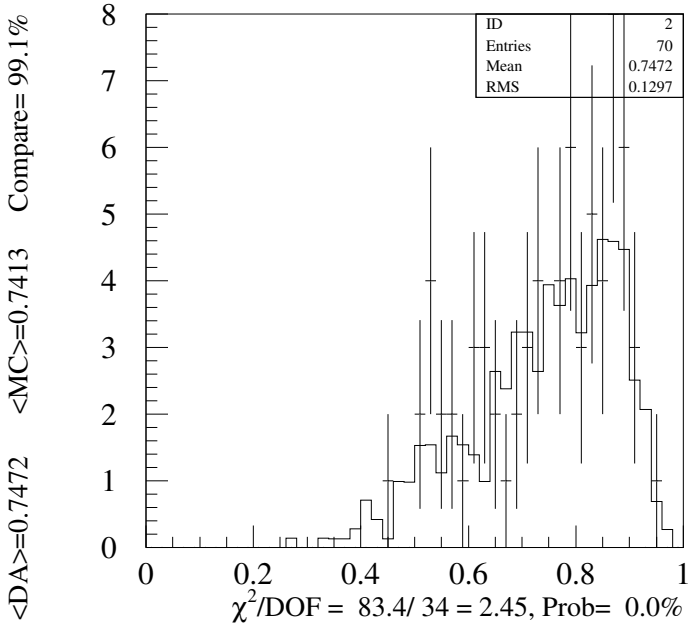
97/01/14 18.07

E744 SF cuts









97/01/14 18.07

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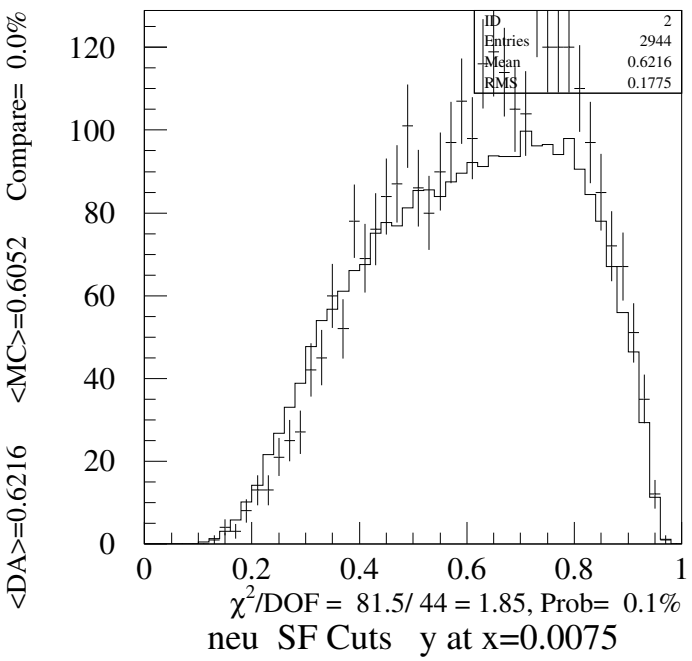

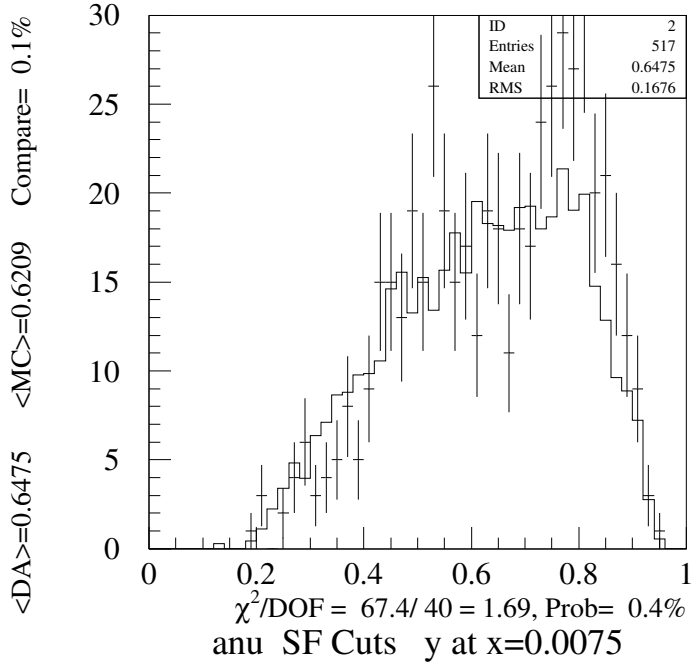

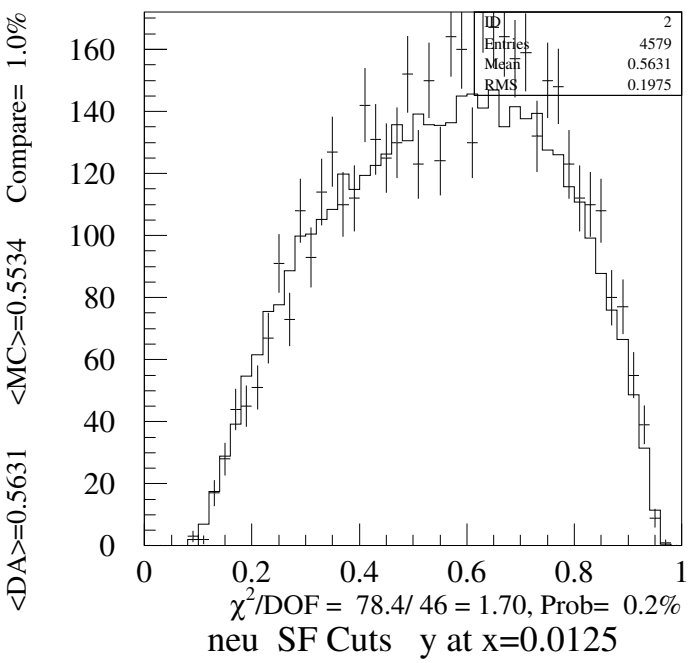

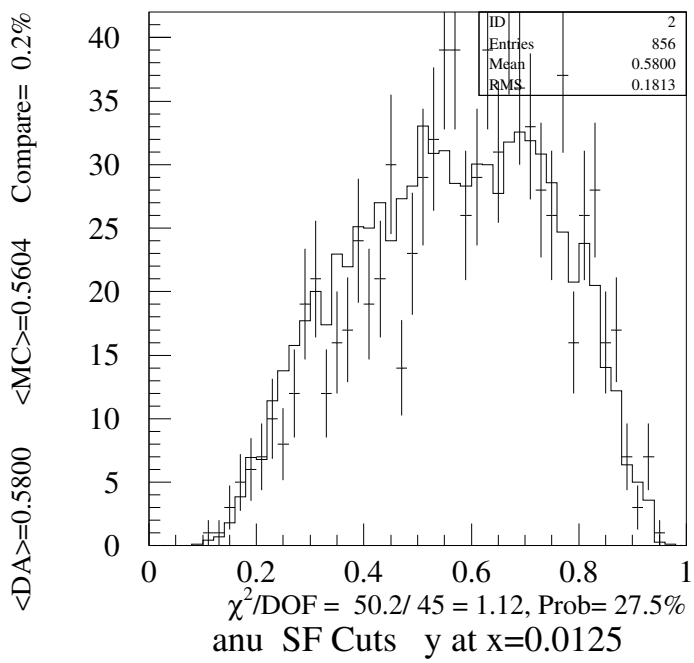

97/01/14 18.07

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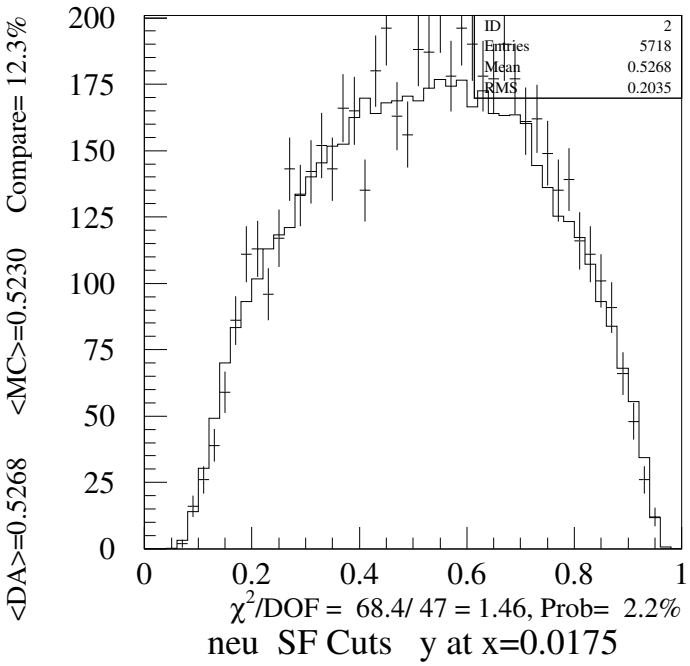

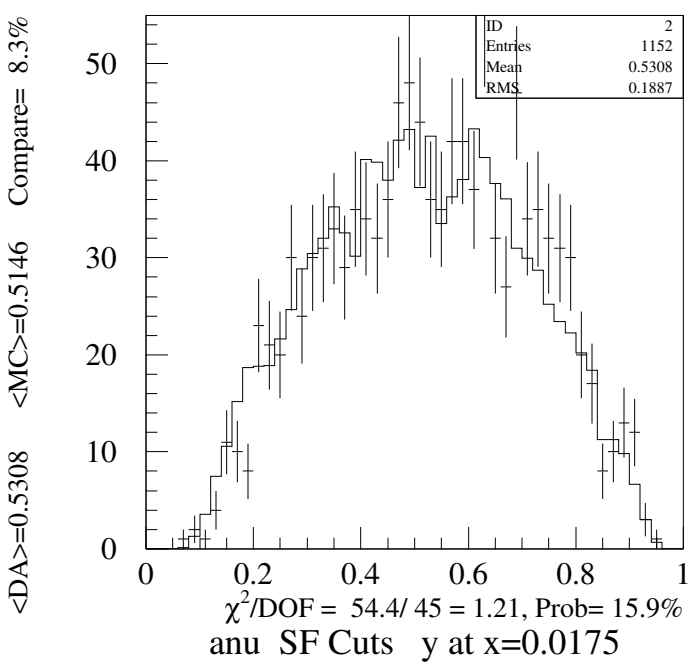

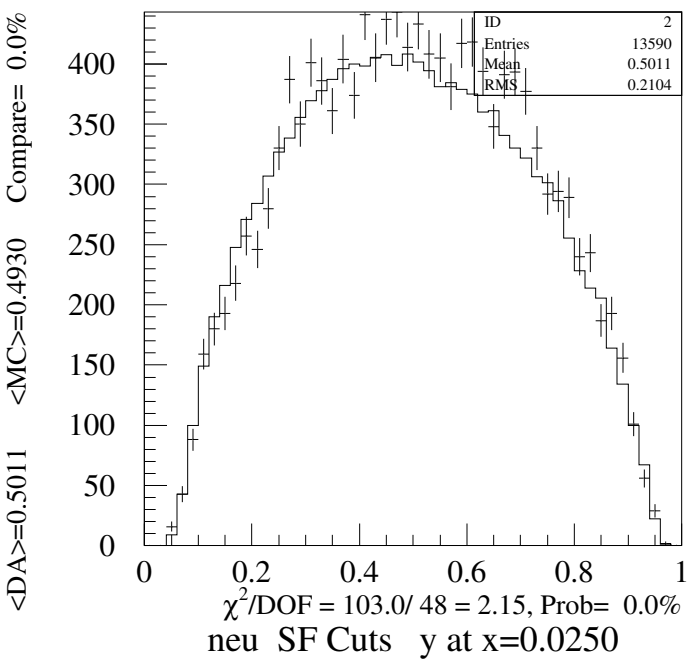

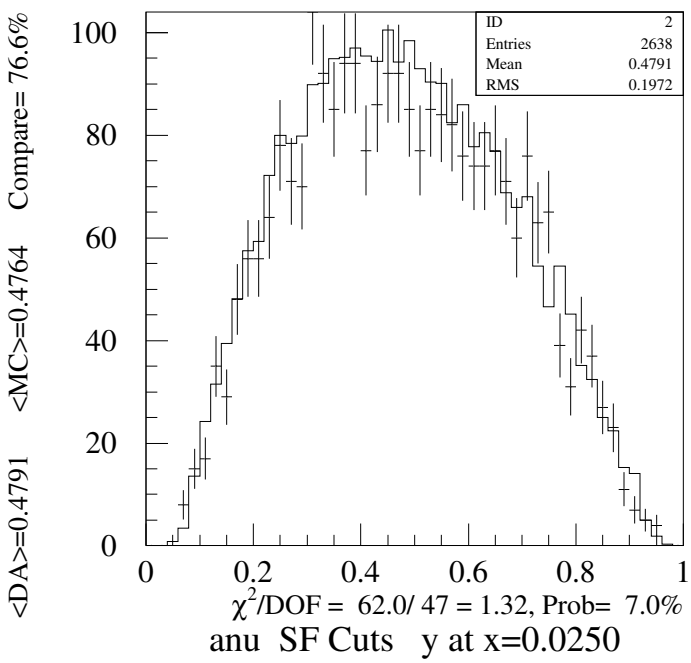

97/01/14 18.07

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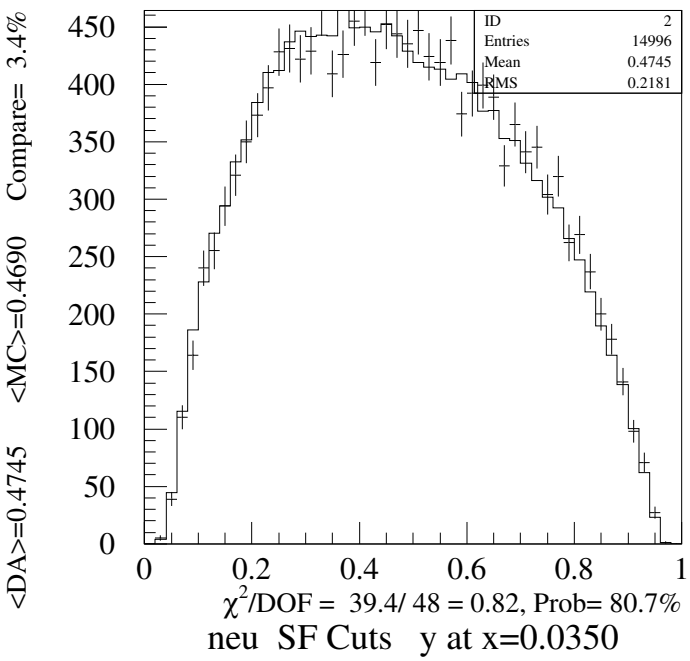

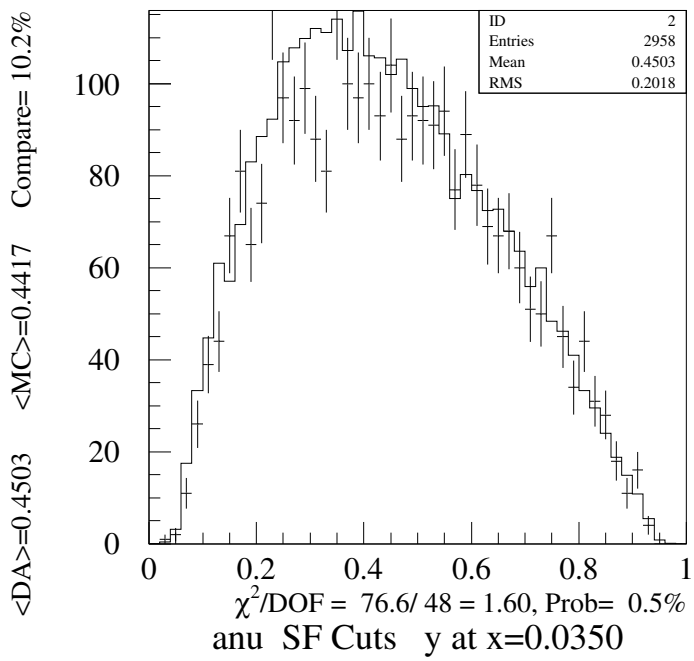

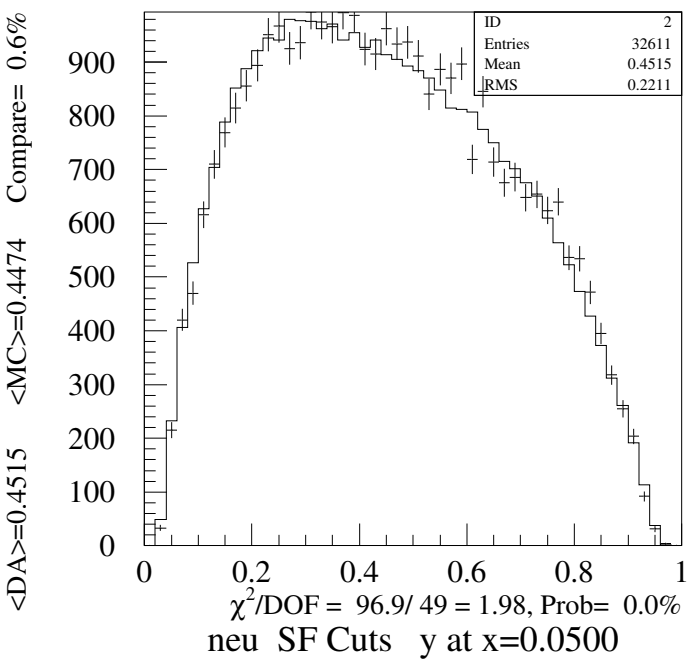

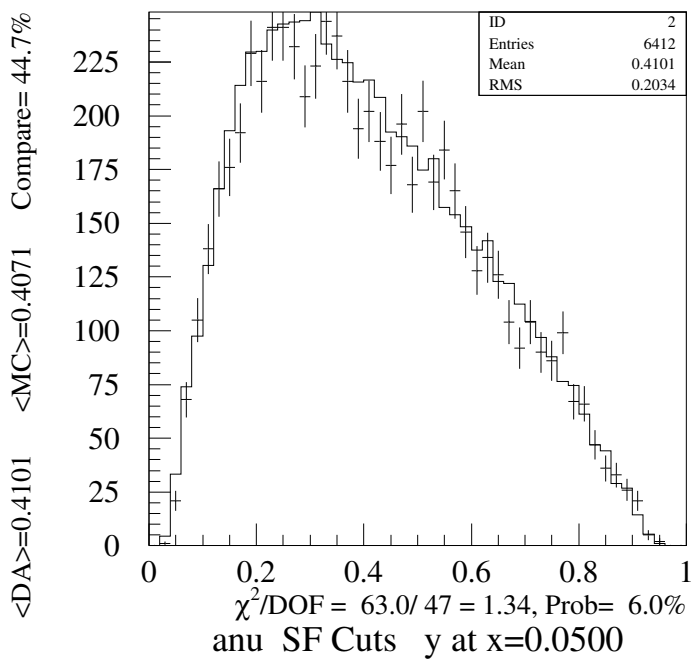

97/01/14 18.07

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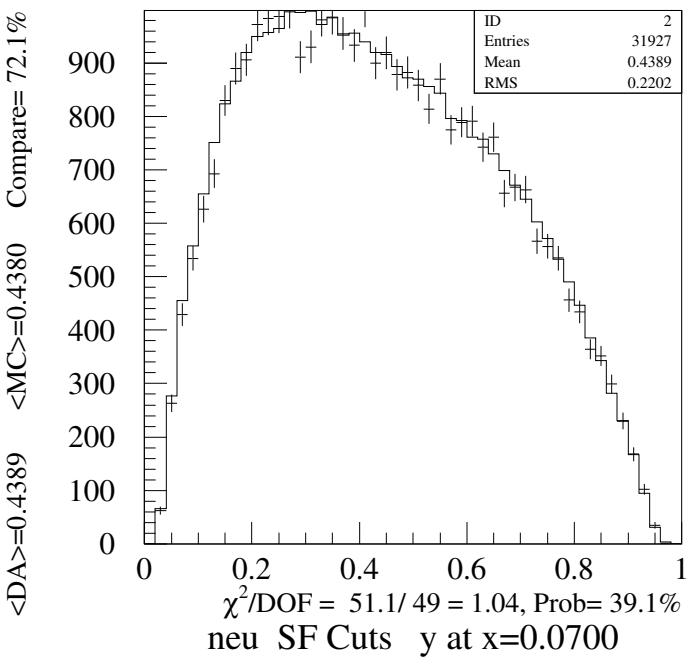

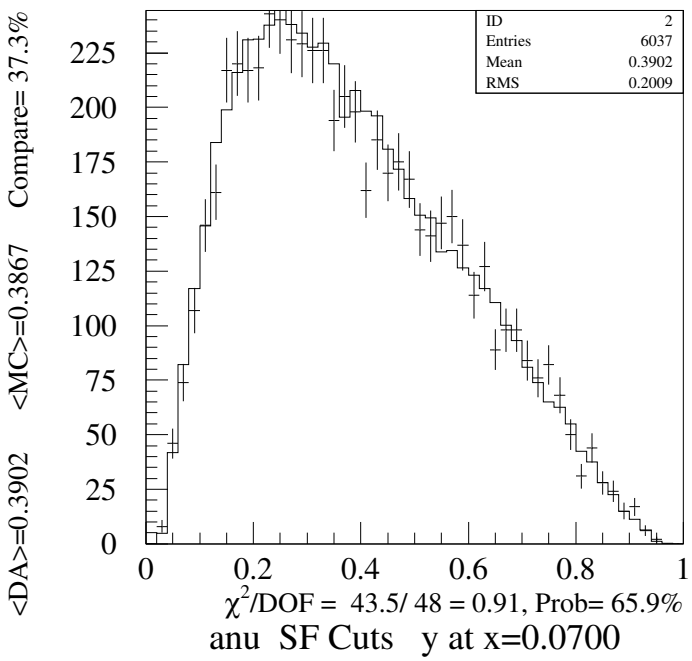

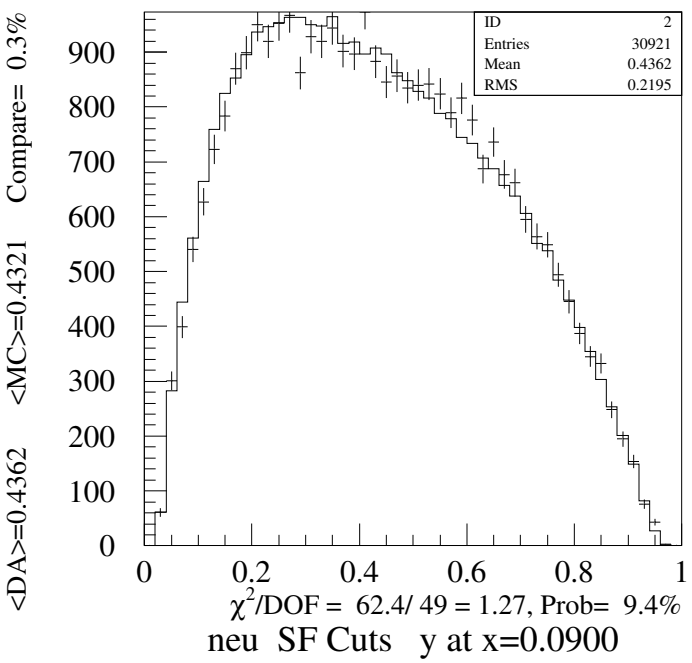

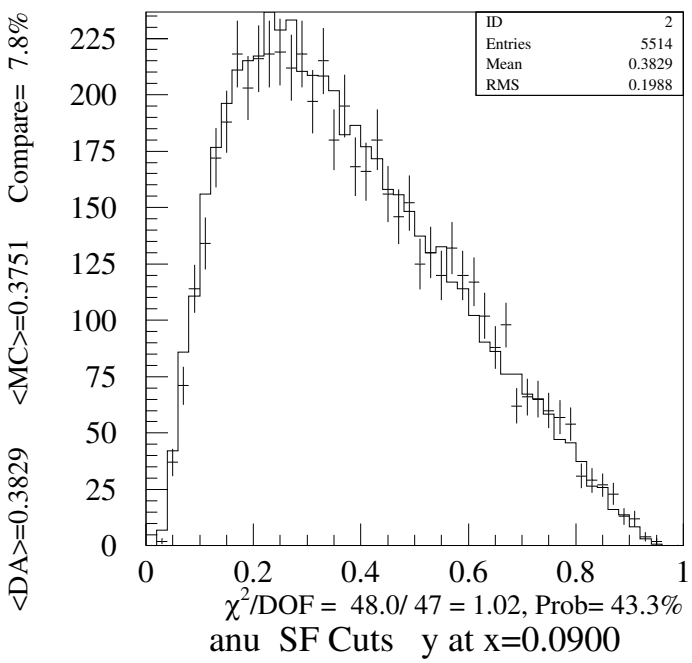

97/01/14 18.07

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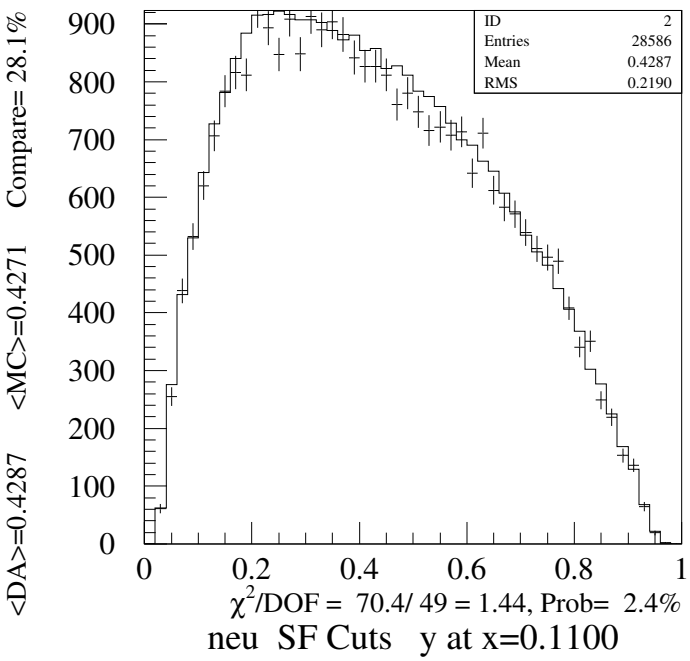

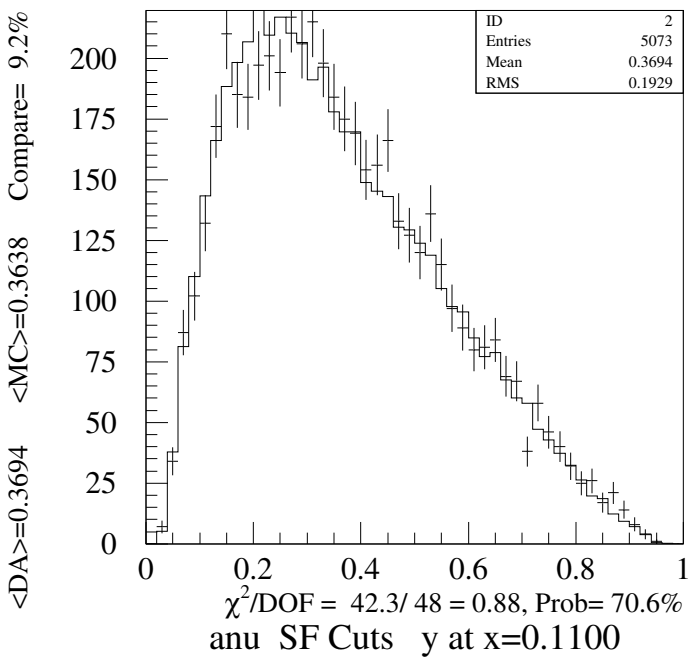

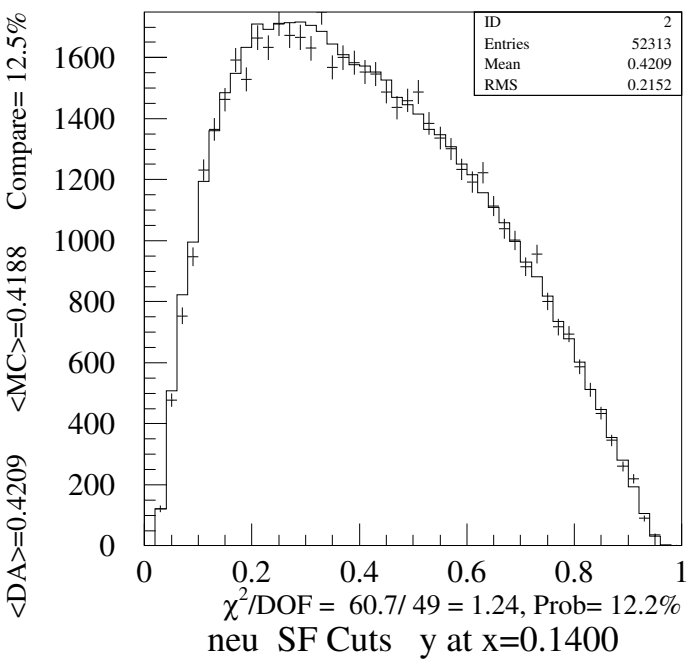

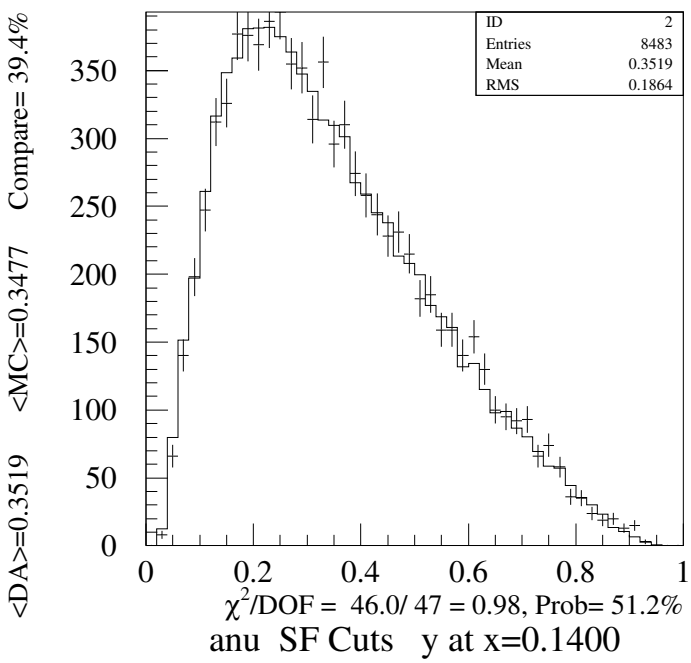

97/01/14 18.07

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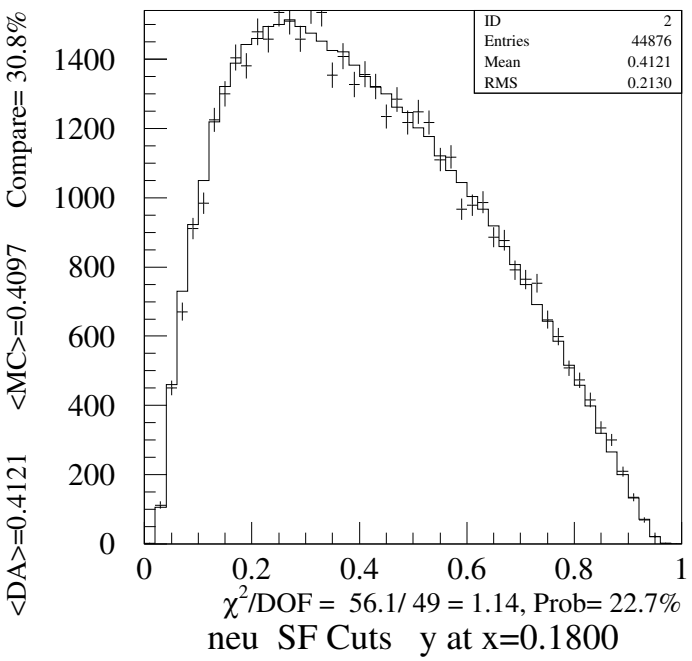

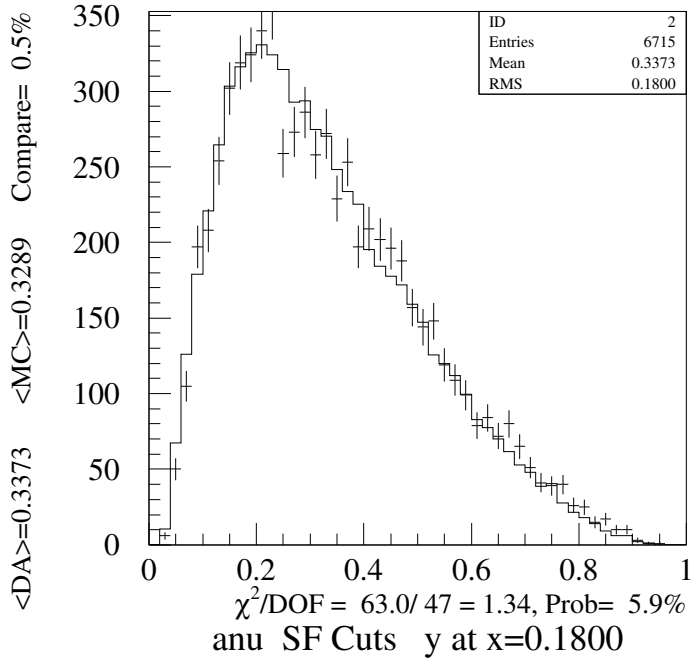

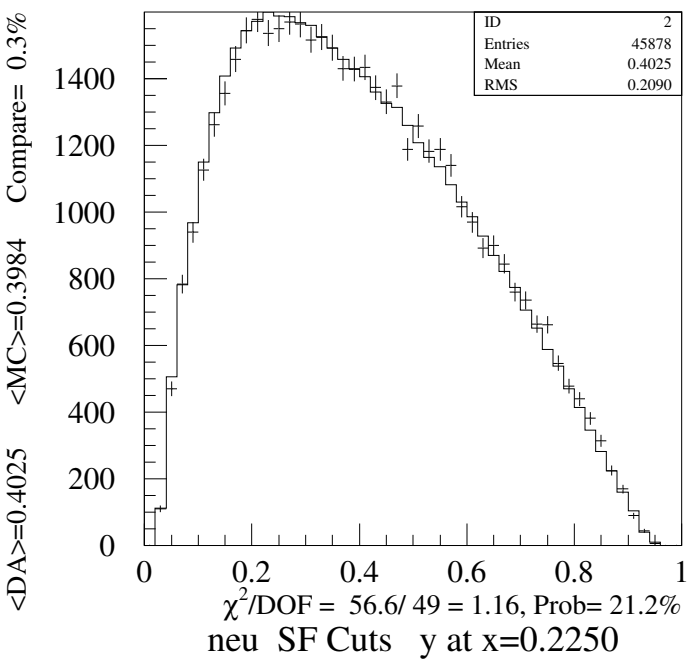

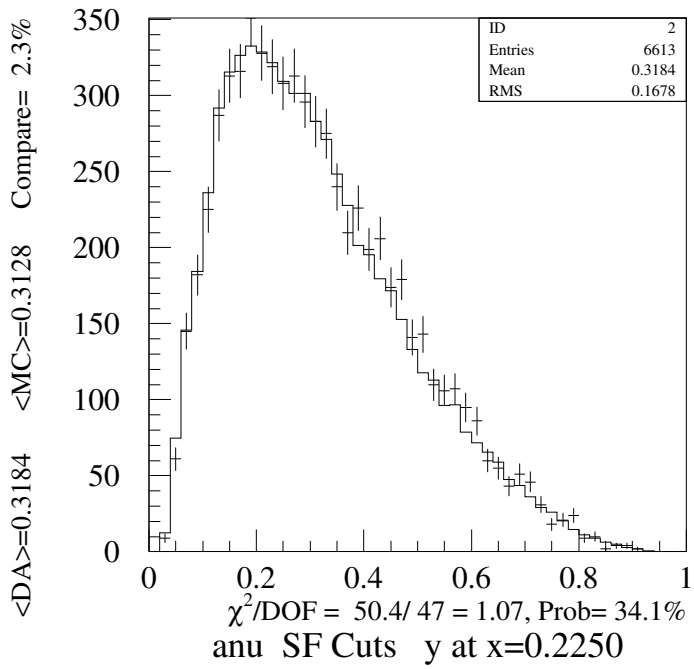

97/01/14 18.07

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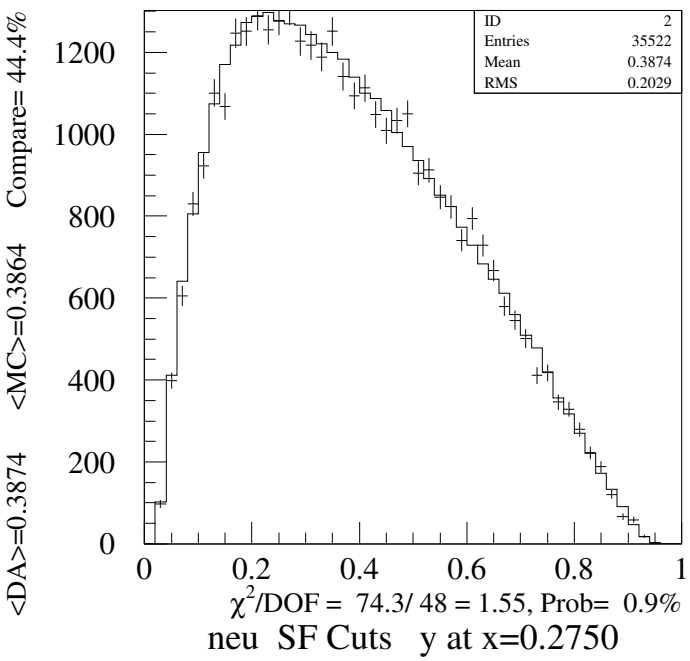

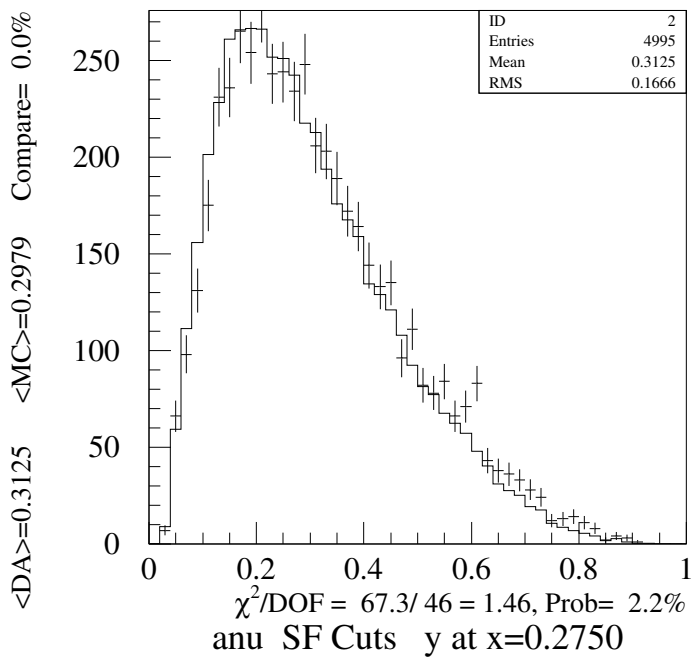

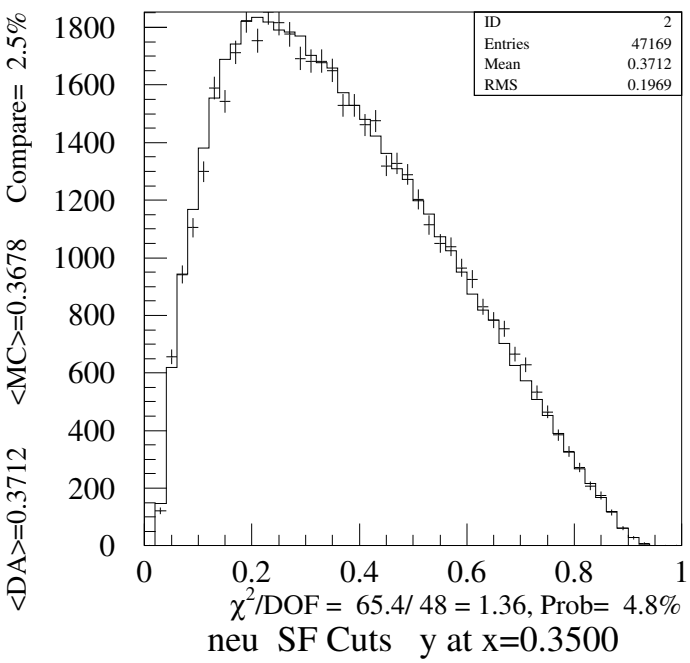

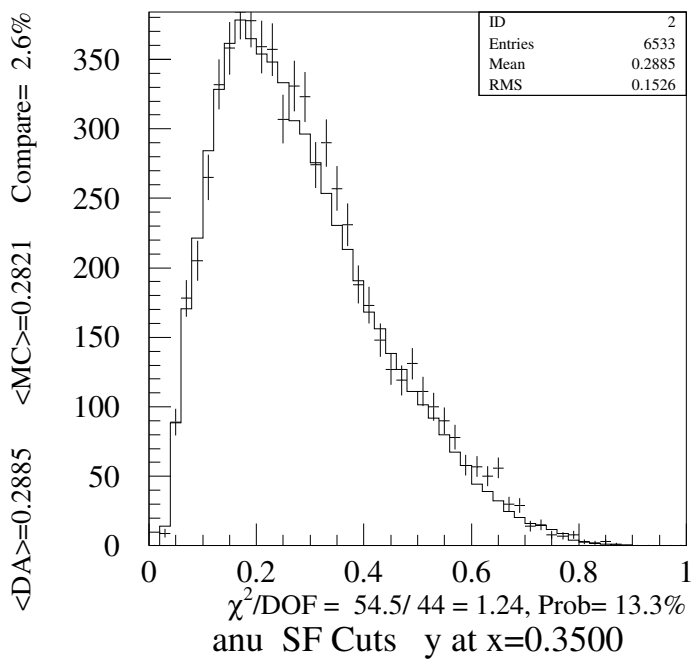

97/01/14 18.07

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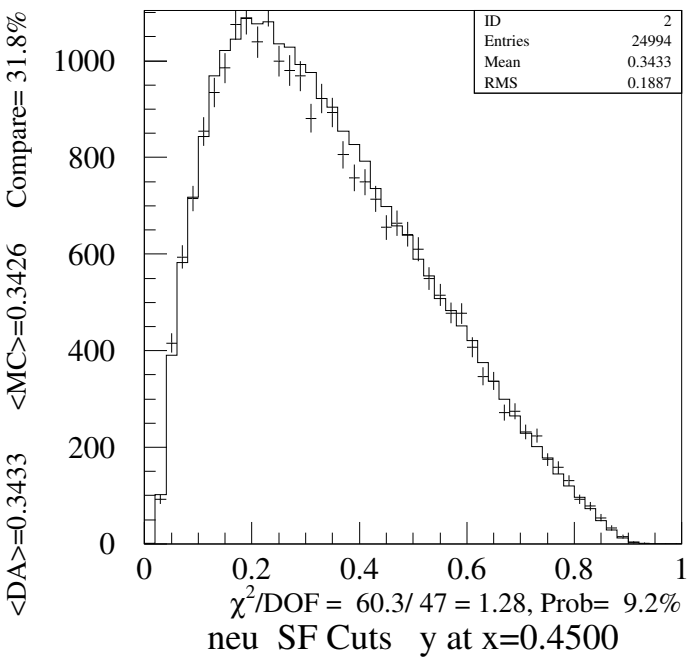

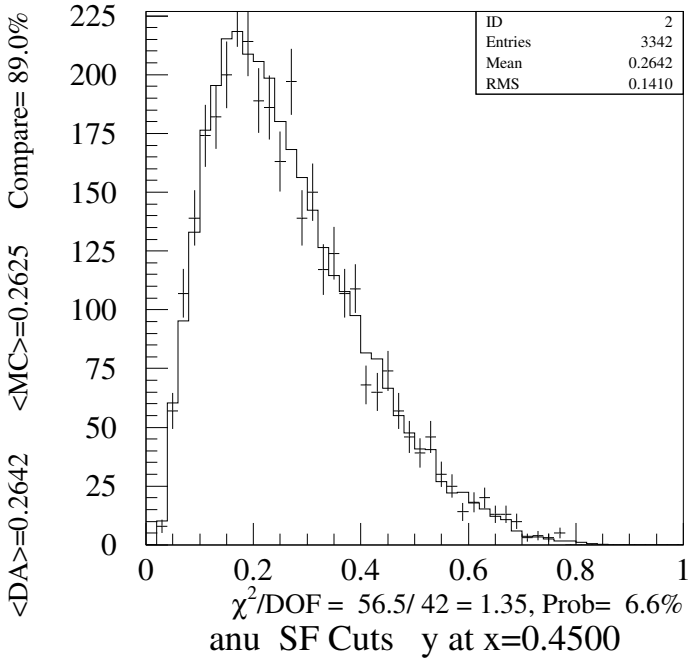

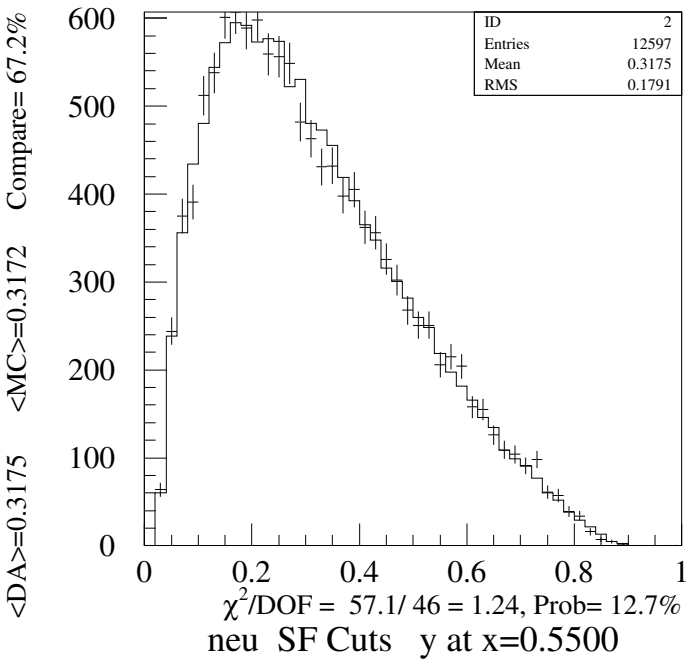

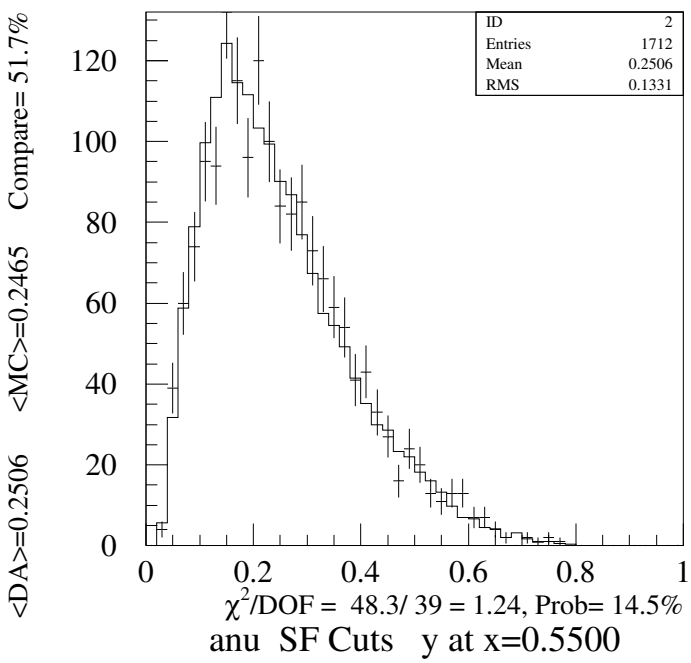

97/01/14 18.07

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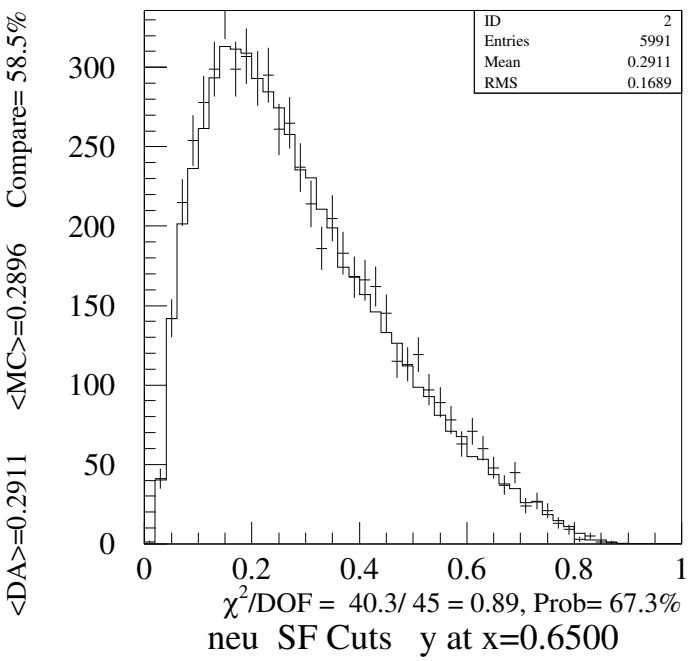

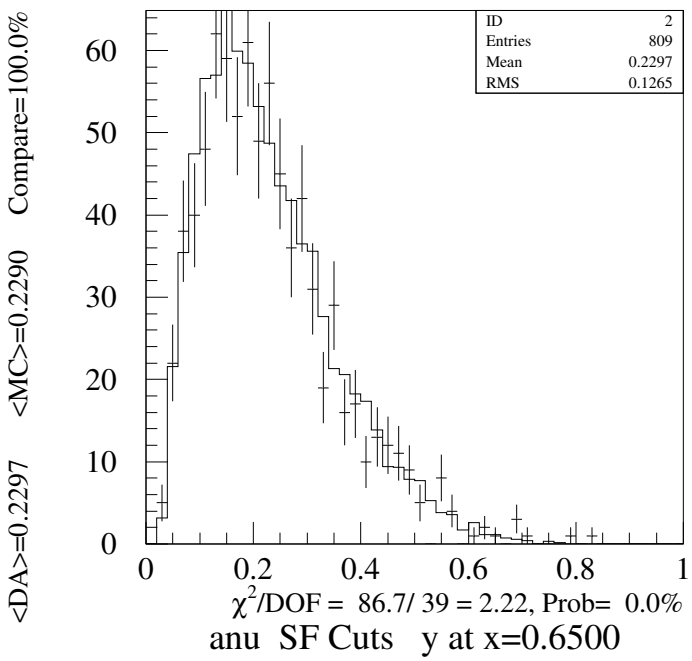

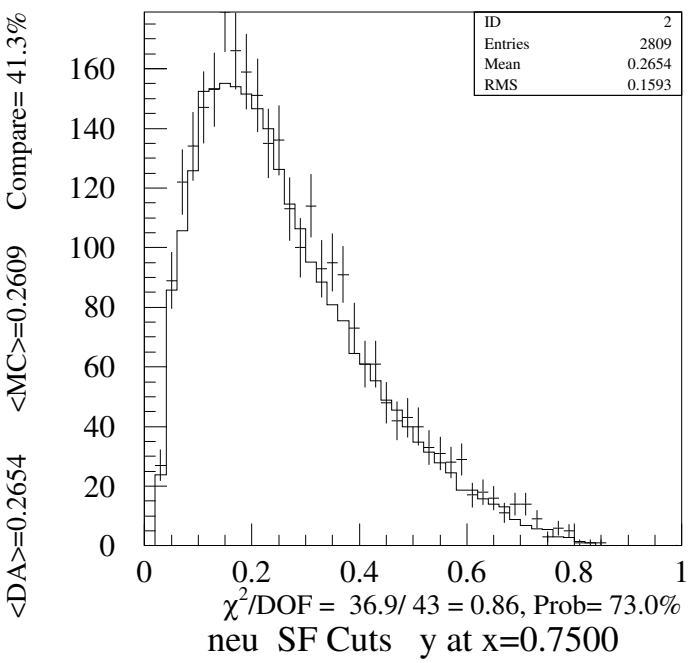

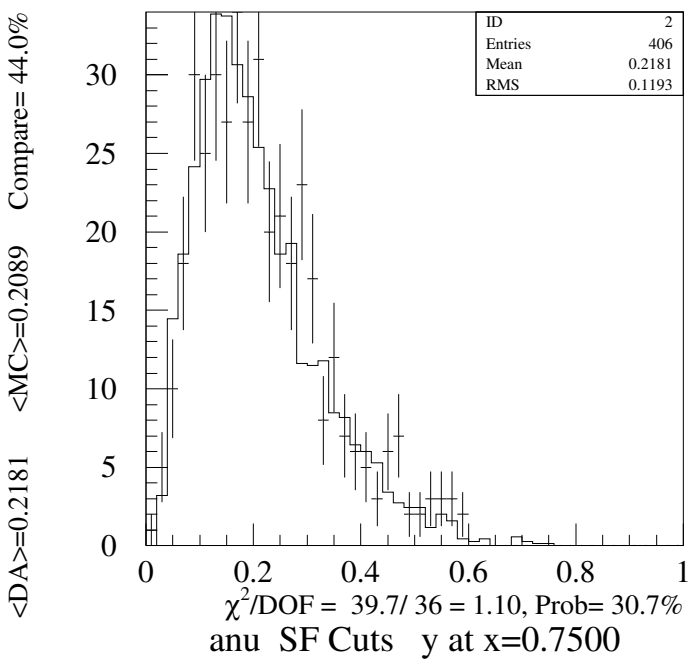

97/01/14 18.07

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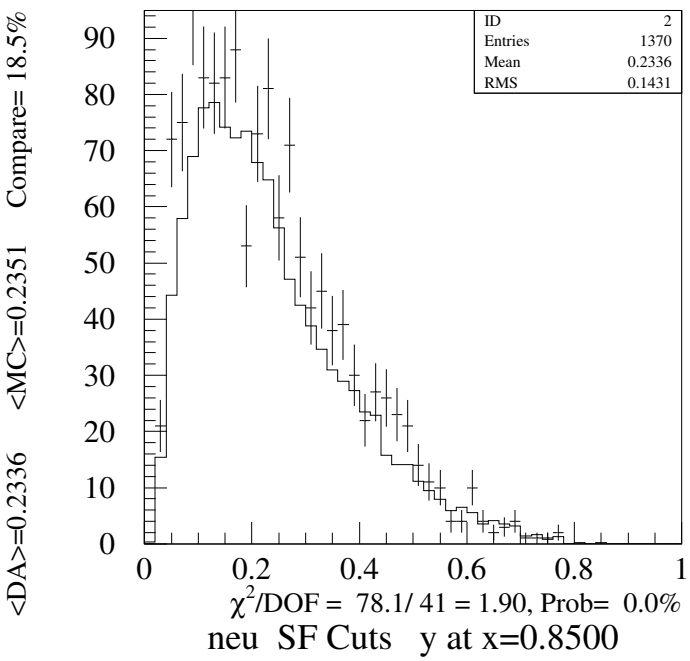

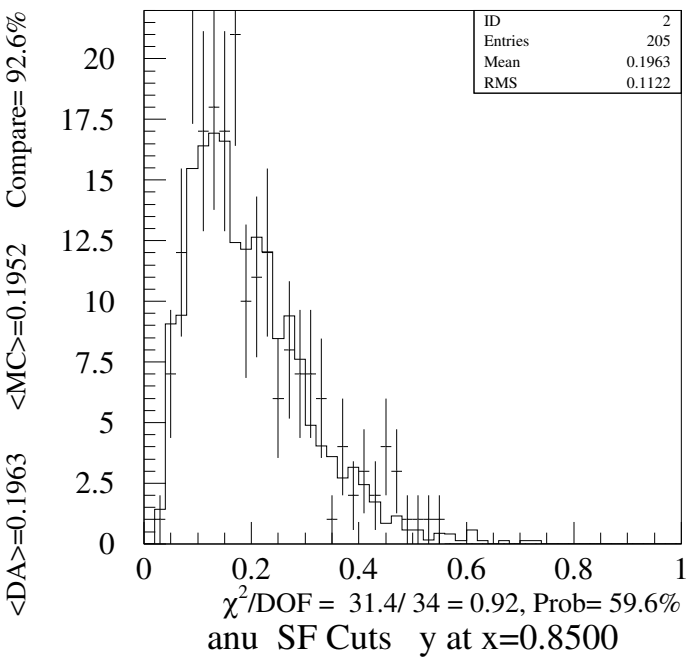

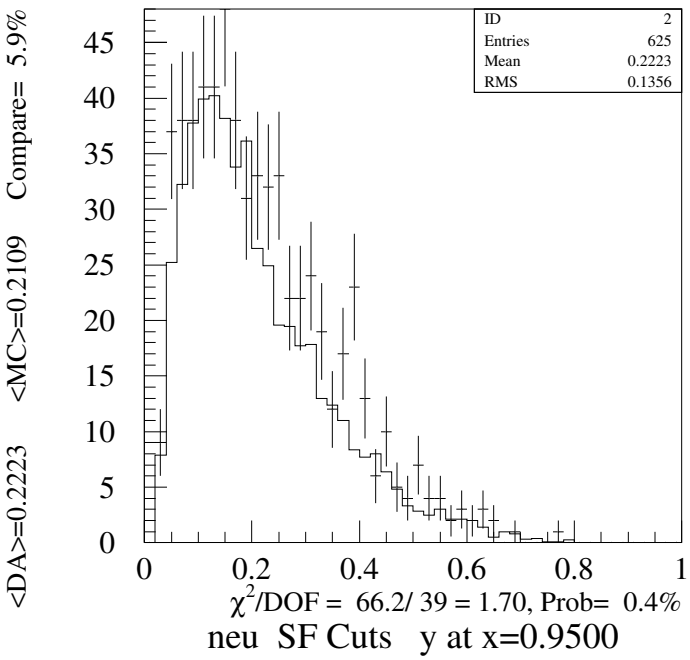

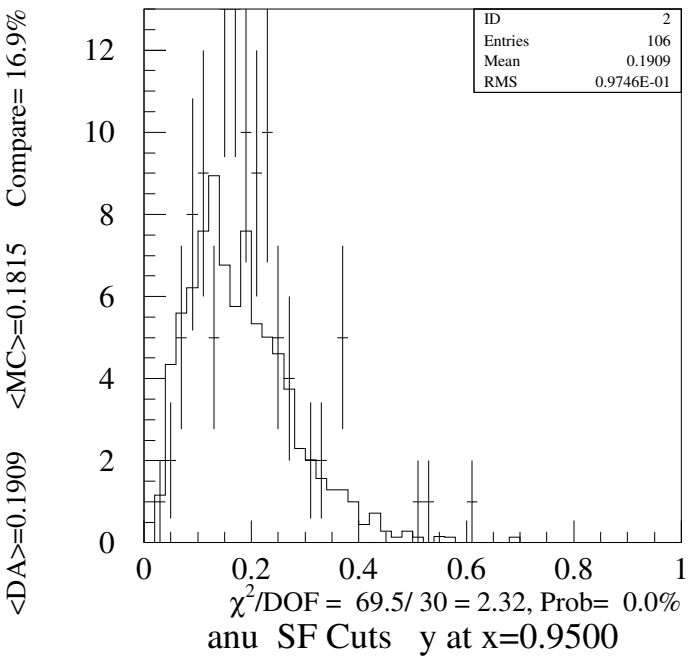

97/01/14 18.07

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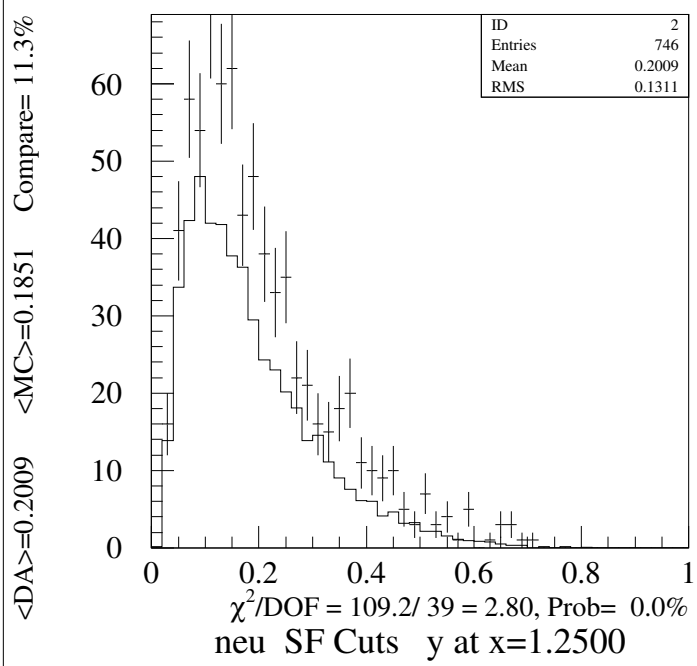
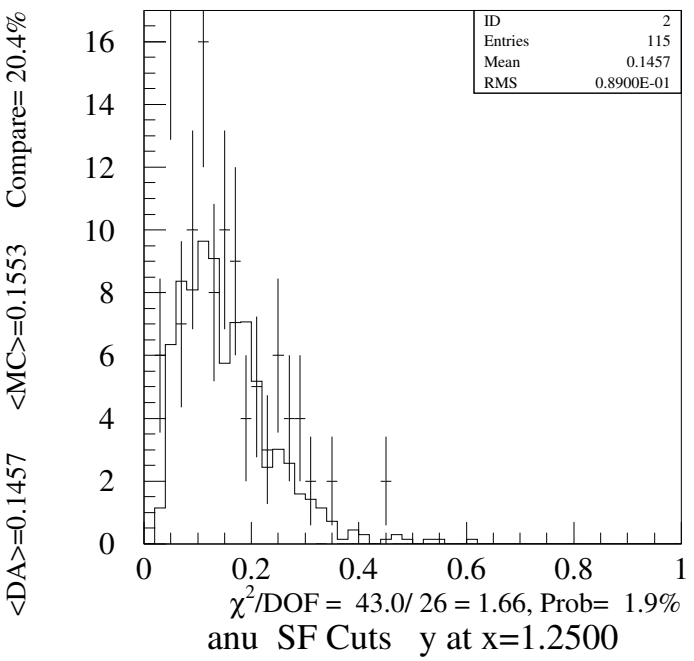
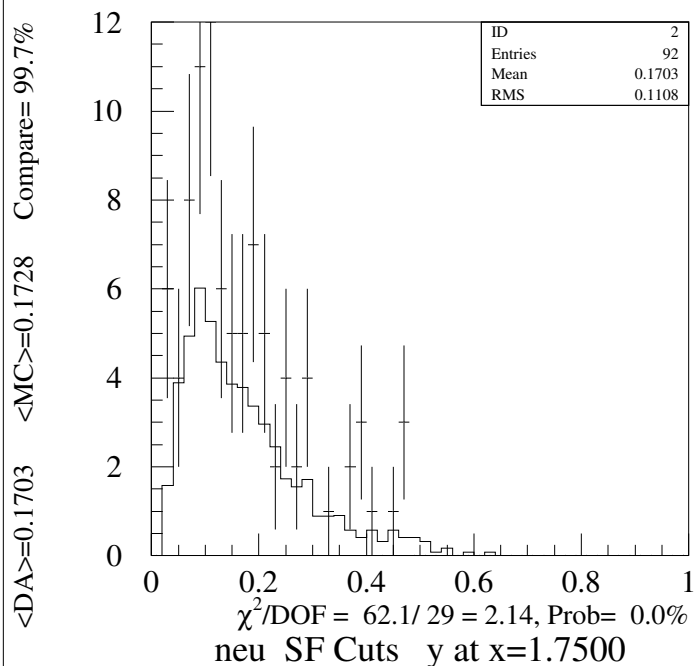
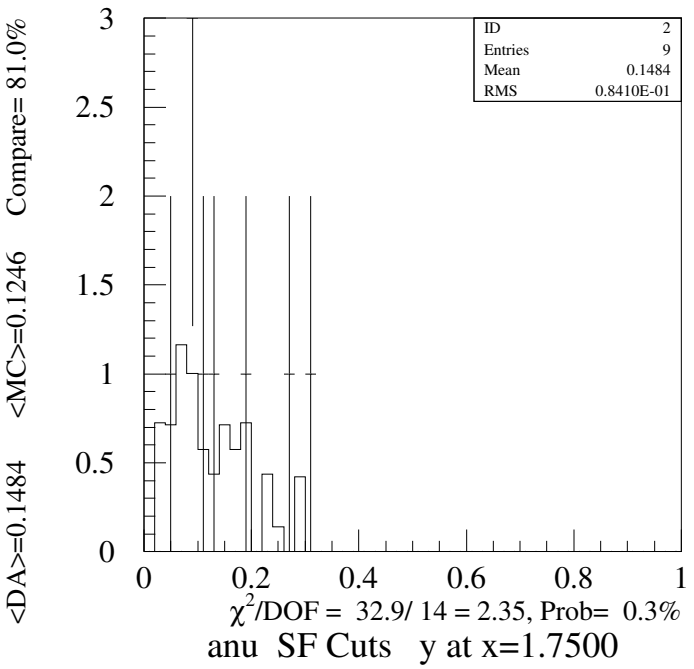




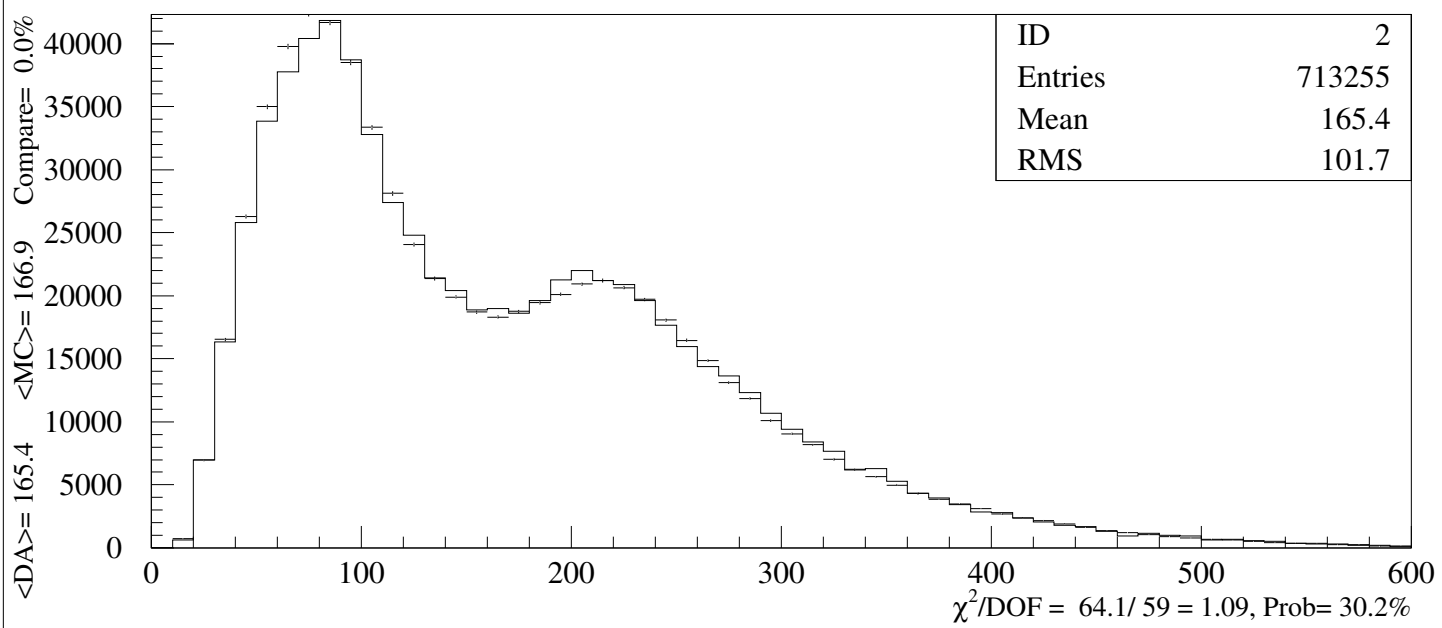




Data are crosses, MC are lines
except in ratio and MC-only plots

97/01/14 18.07

E770 Xsec cuts



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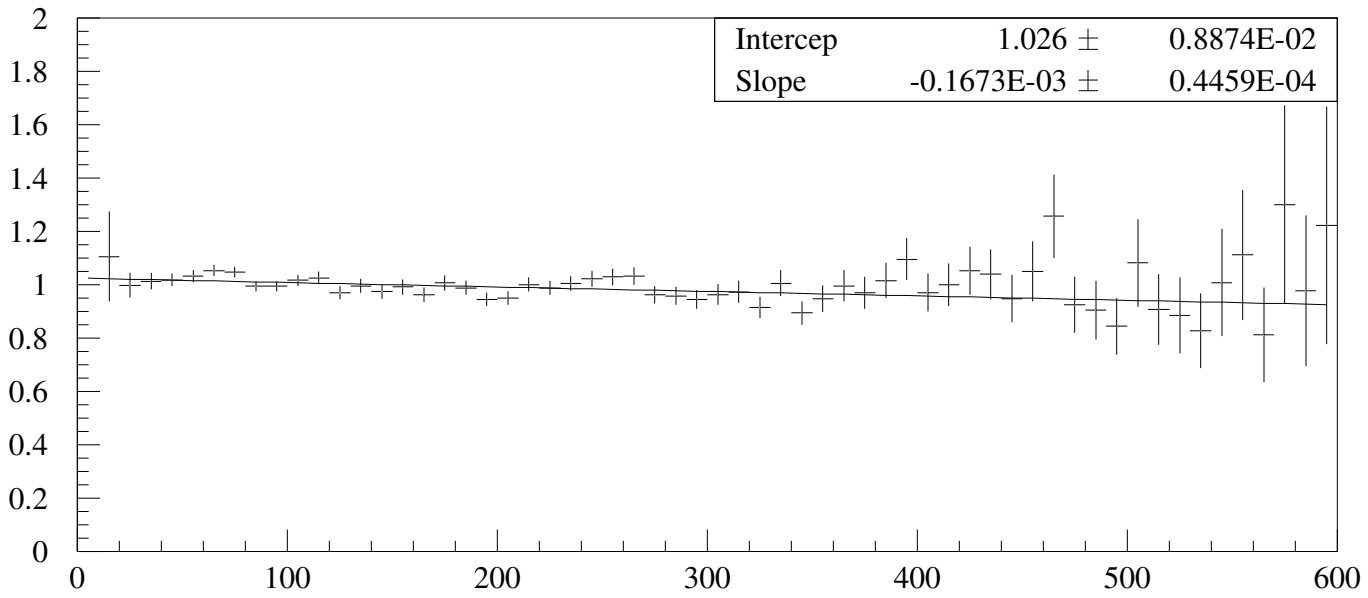

Ratio DA/MC, with fit to straight line

Data are crosses, MC are lines
except in ratio and MC-only plots

97/01/14 18.07

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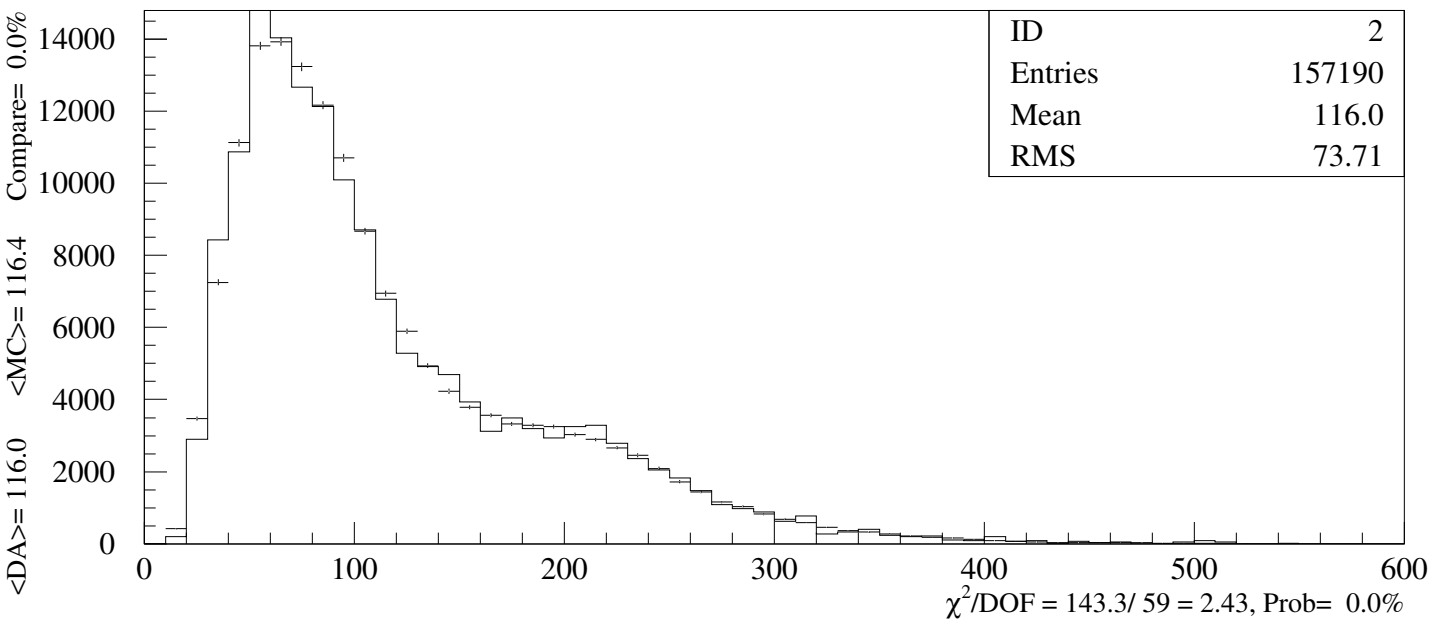

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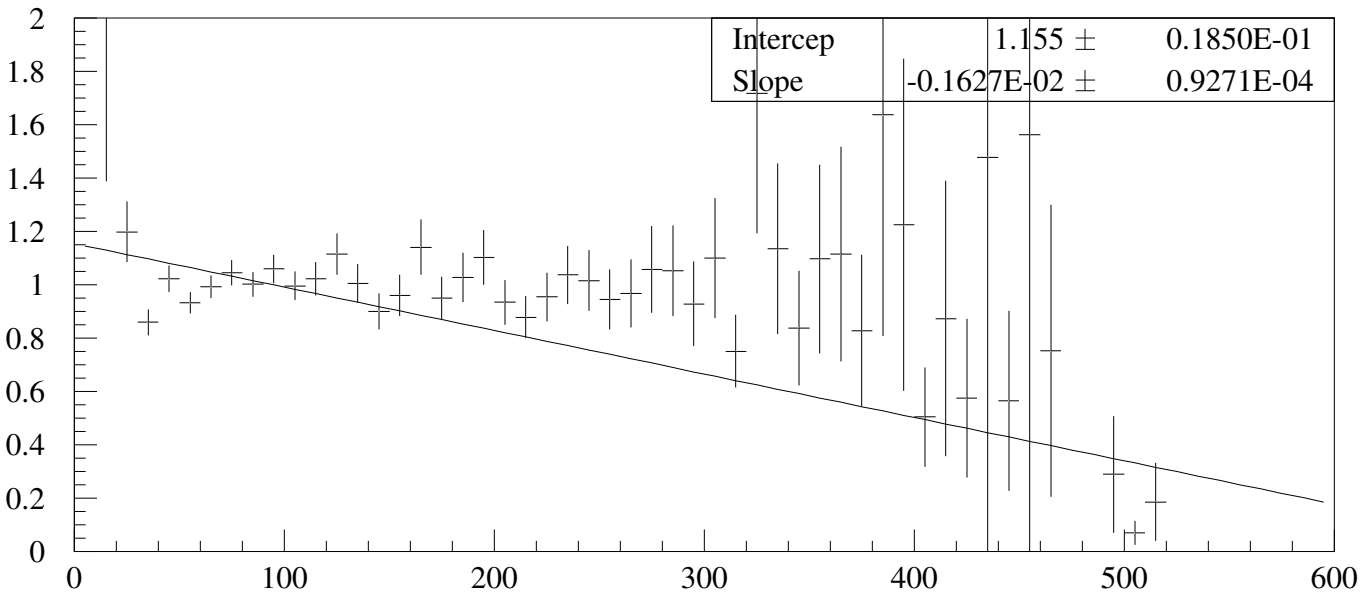

Ratio DA/MC, with fit to straight line

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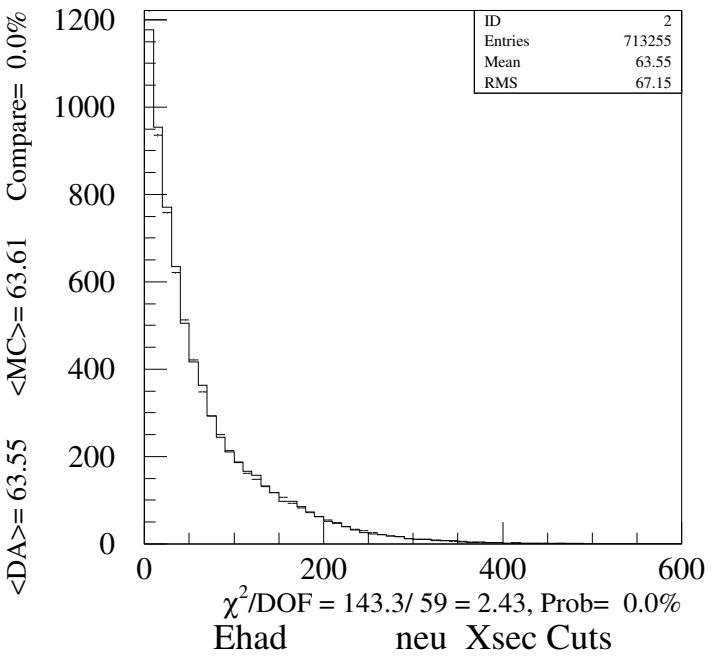

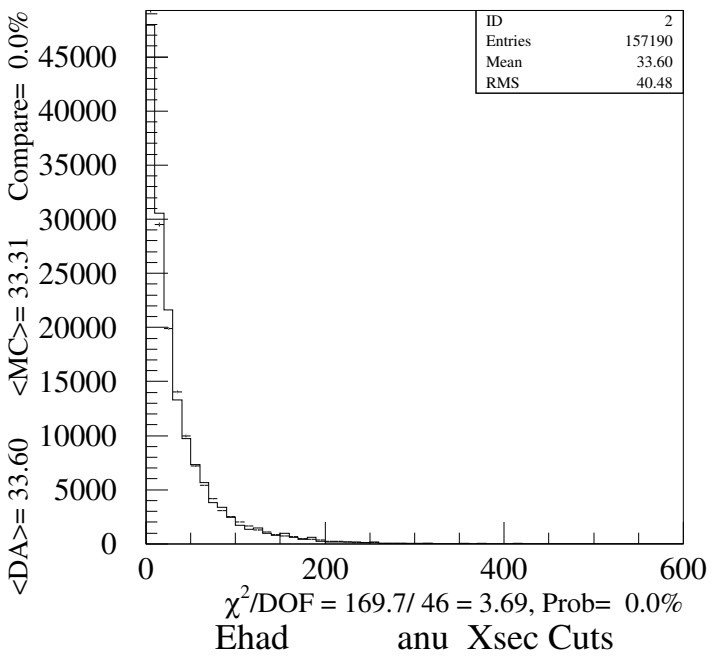

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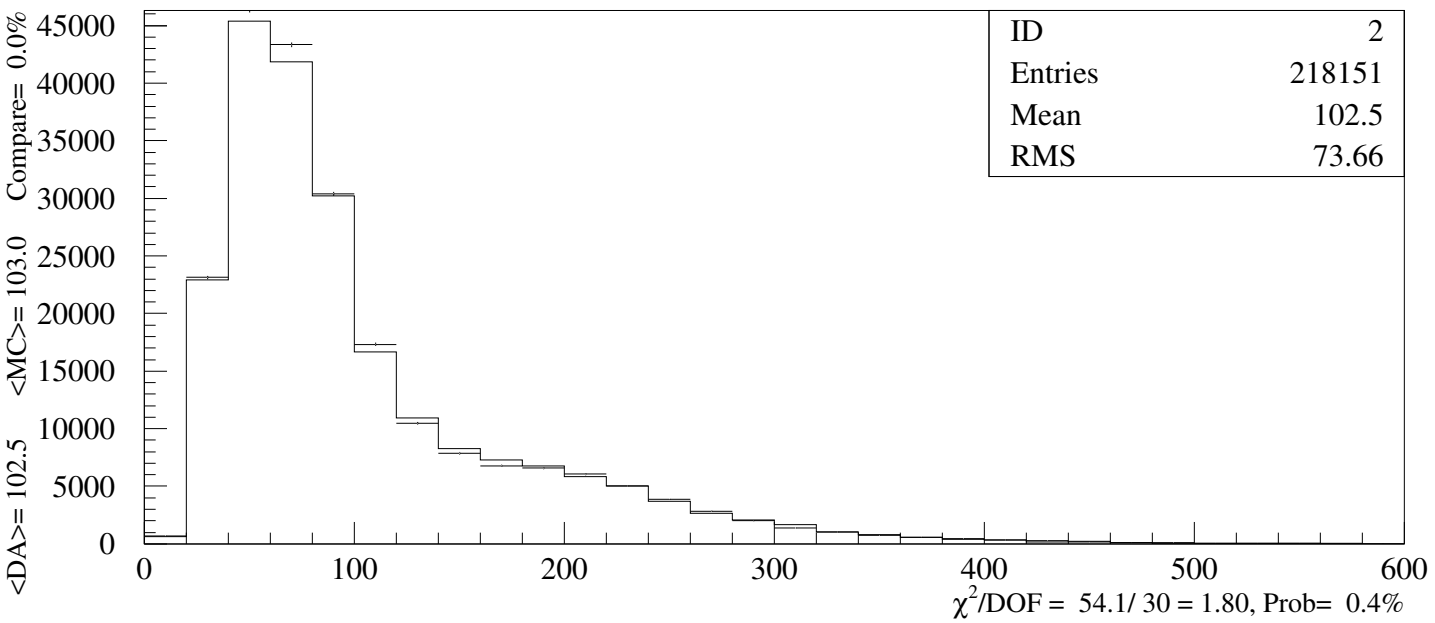
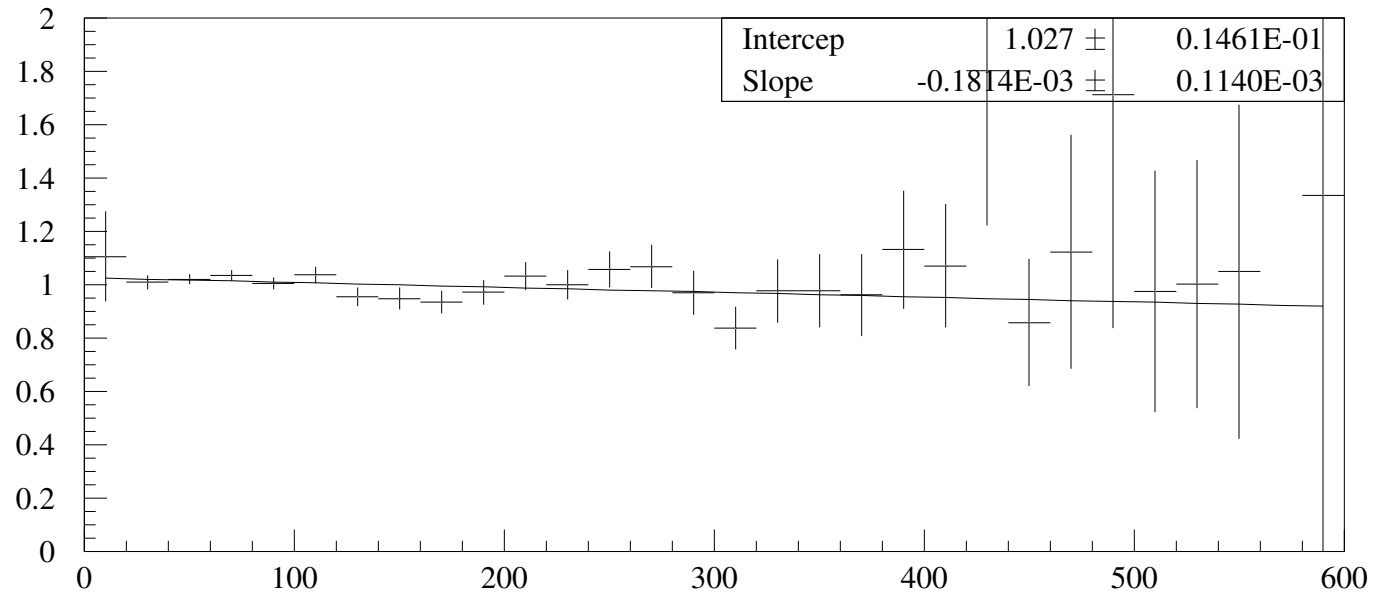
97/01/14 18.07

E770 Xsec cuts



Eneu, Eh lt 20 neu Xsec Cuts

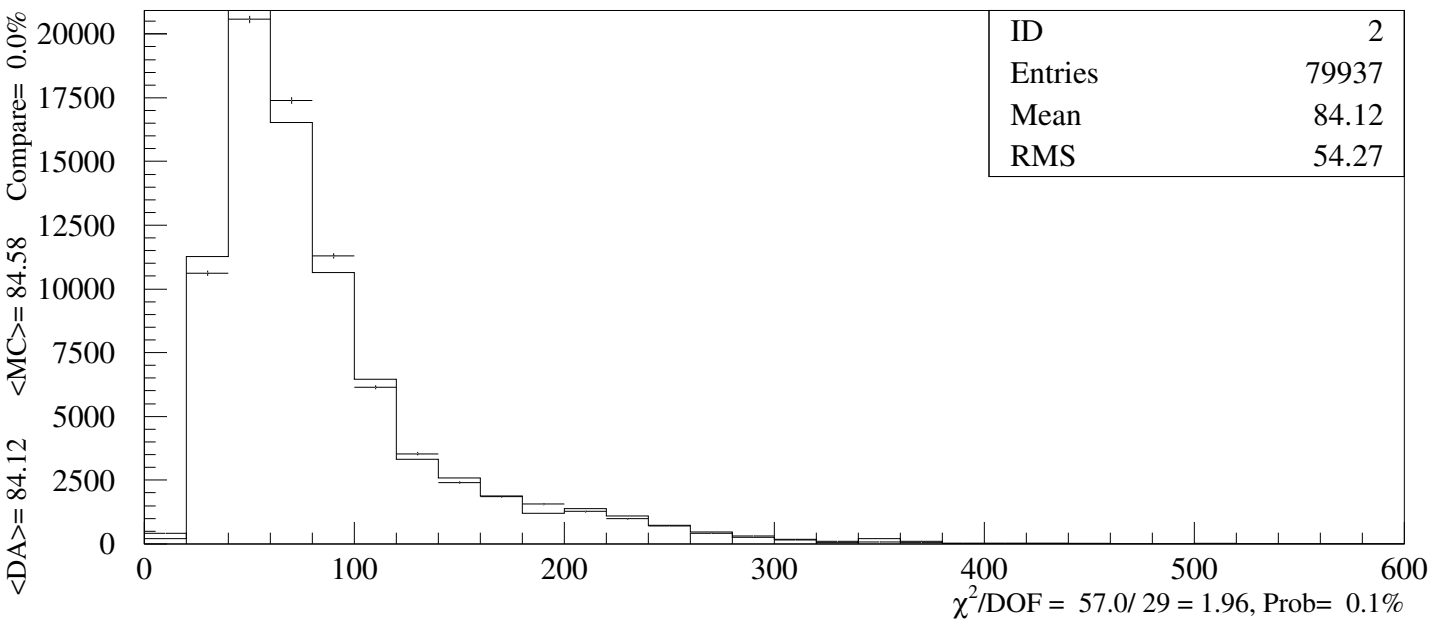


Ratio DA/MC, with fit to straight line

Data are crosses, MC are lines
except in ratio and MC-only plots

97/01/14 18.07

E770 Xsec cuts



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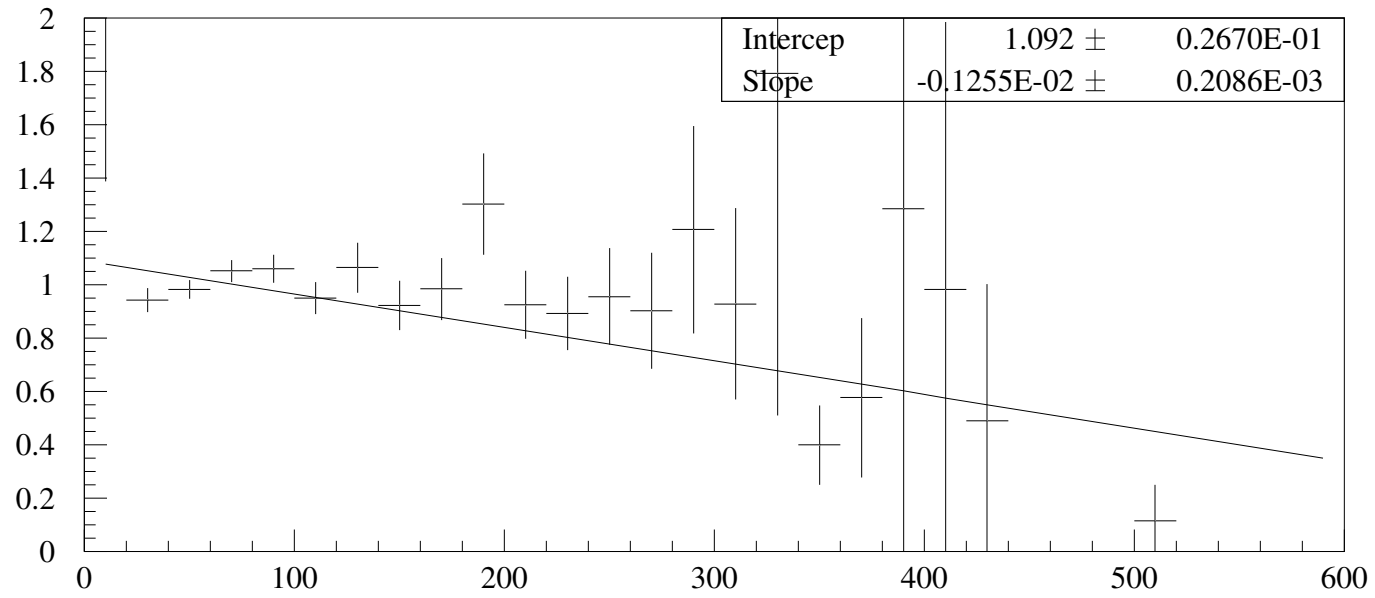

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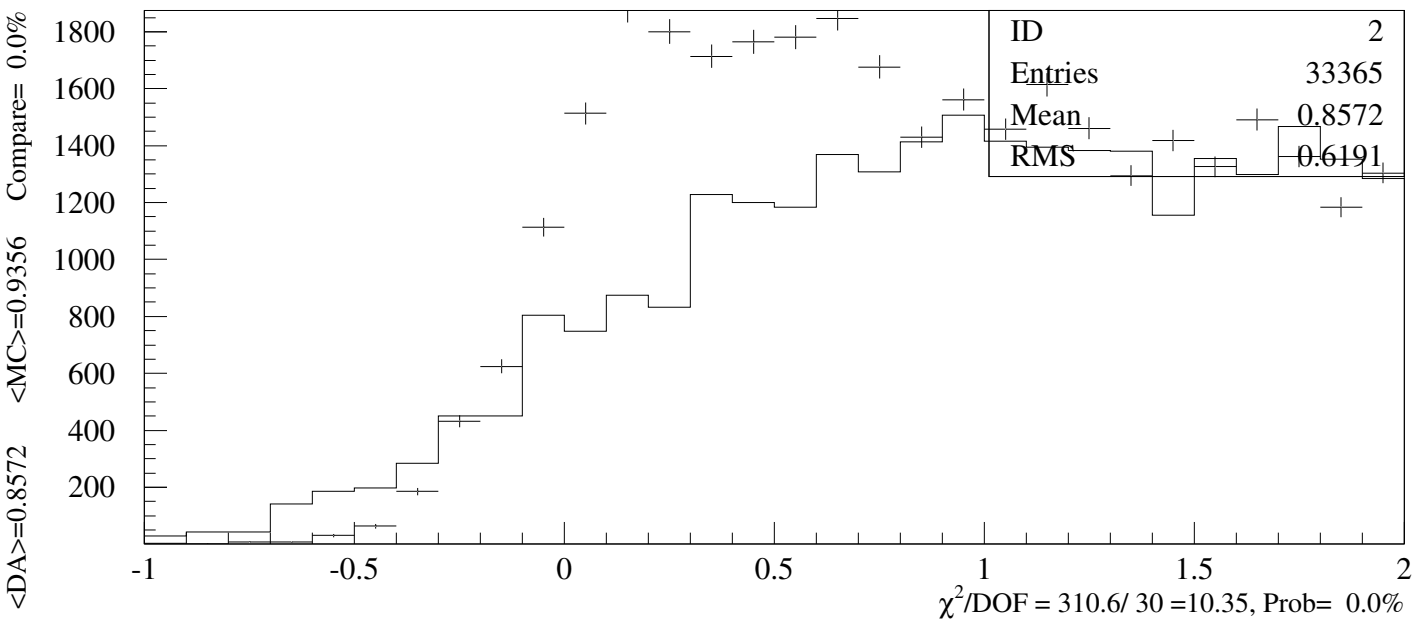
97/01/14 18.07

E770 Xsec cuts



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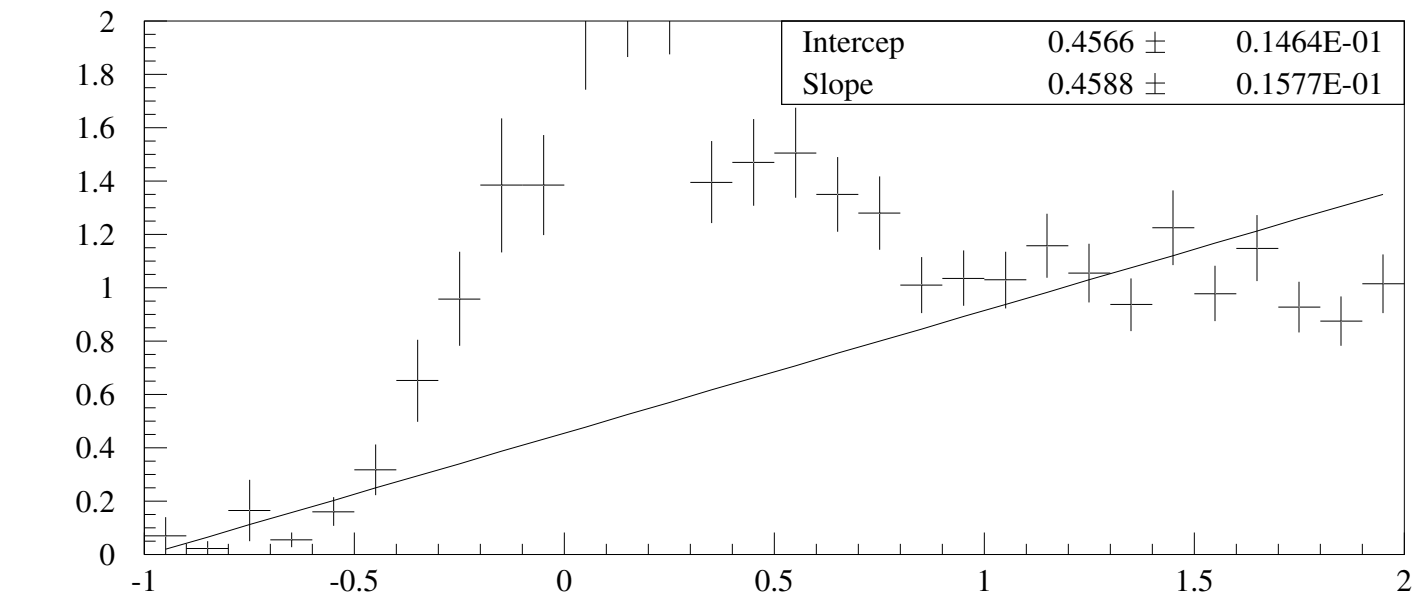

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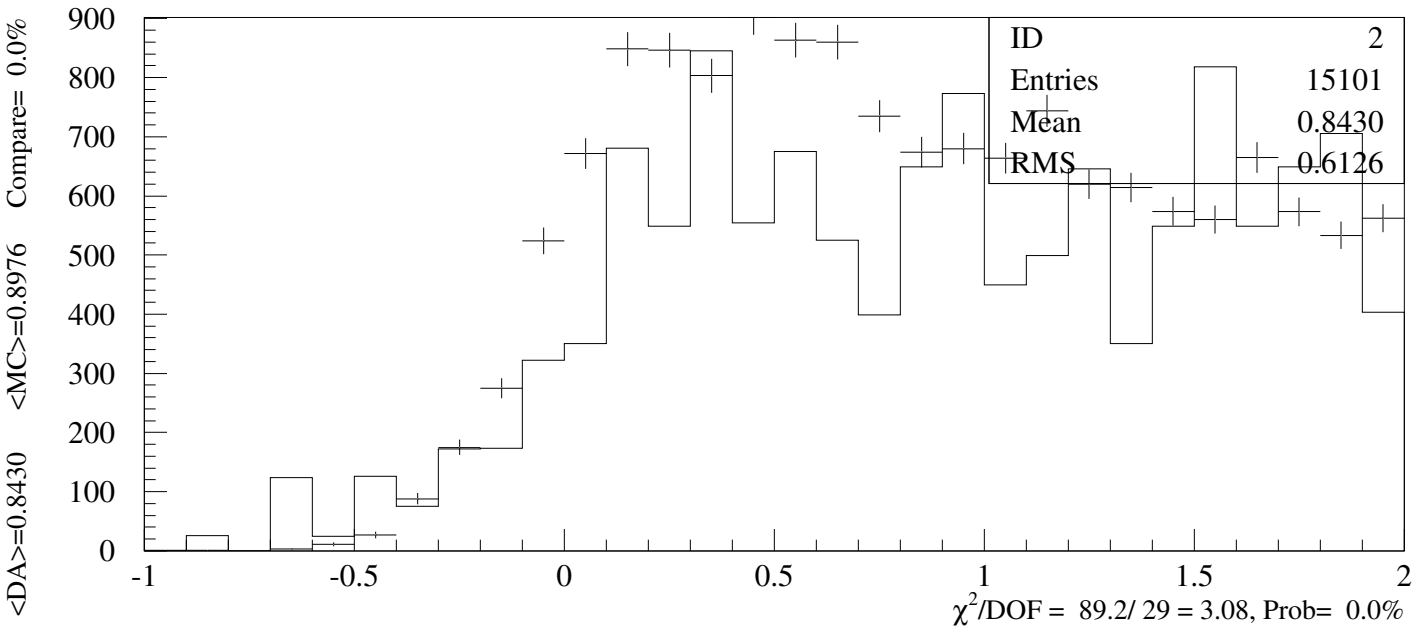
97/01/14 18.07

E770 Xsec cuts



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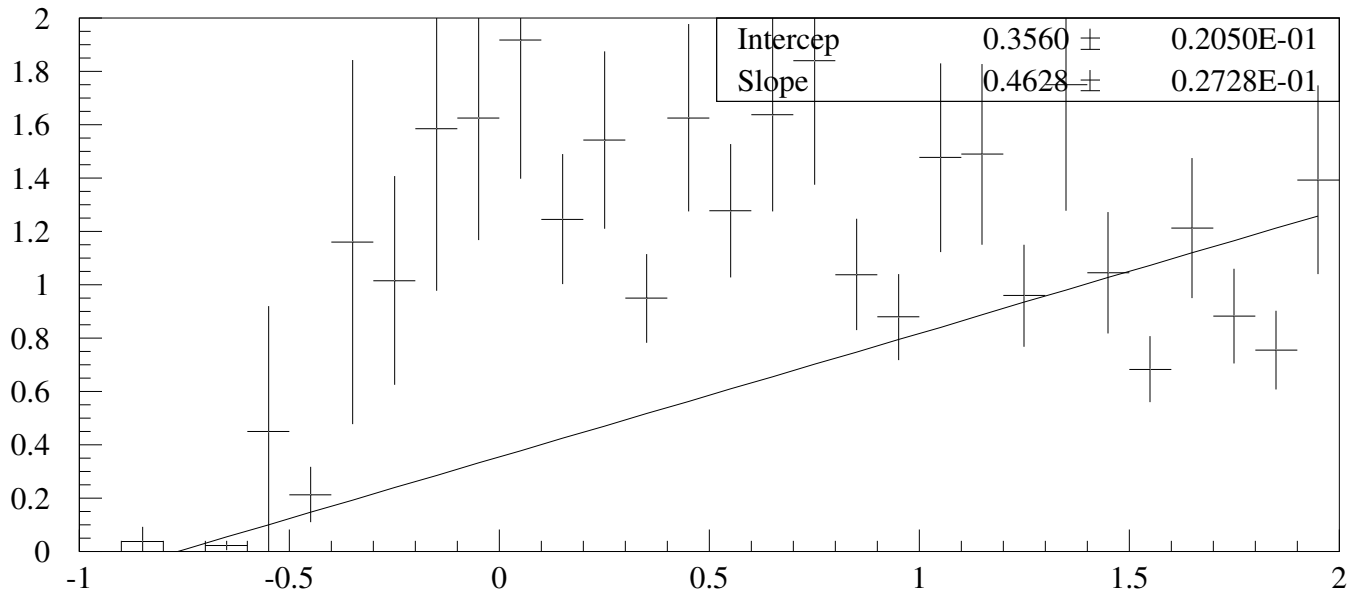

Ratio DA/MC, with fit to straight line

97/01/14 18.07

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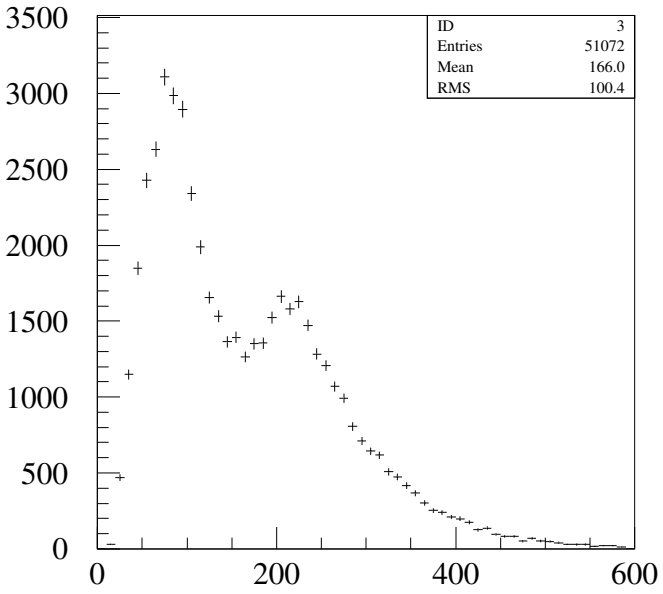

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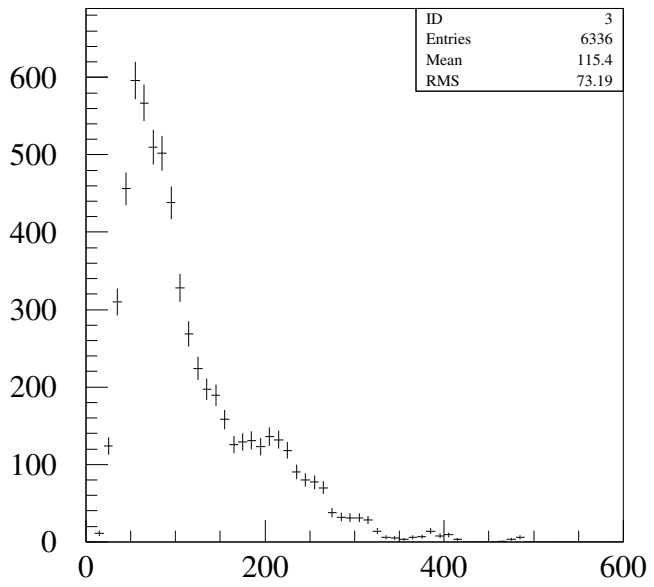

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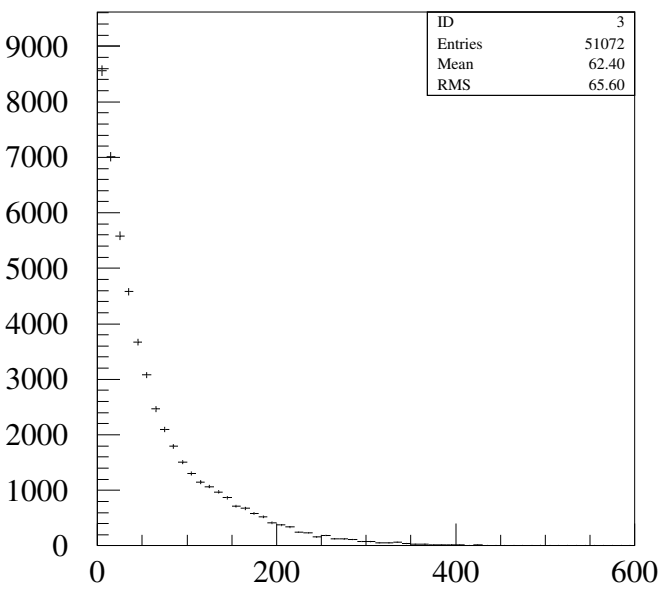

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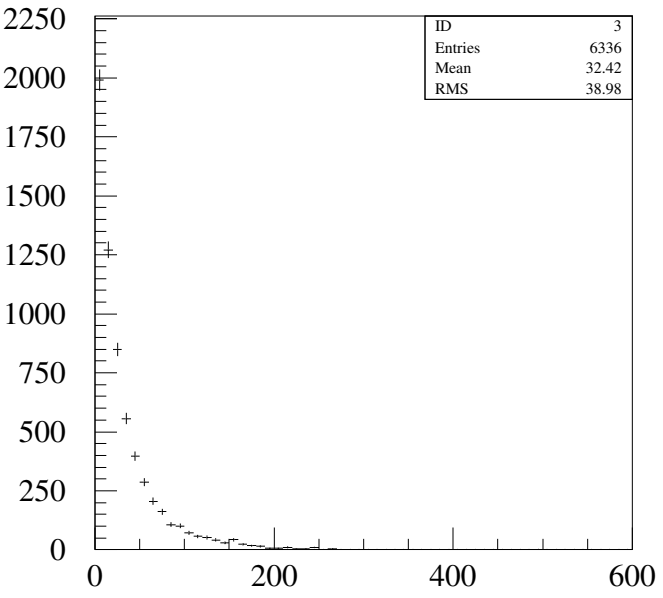

Gen Ehad anu Xsec Cuts

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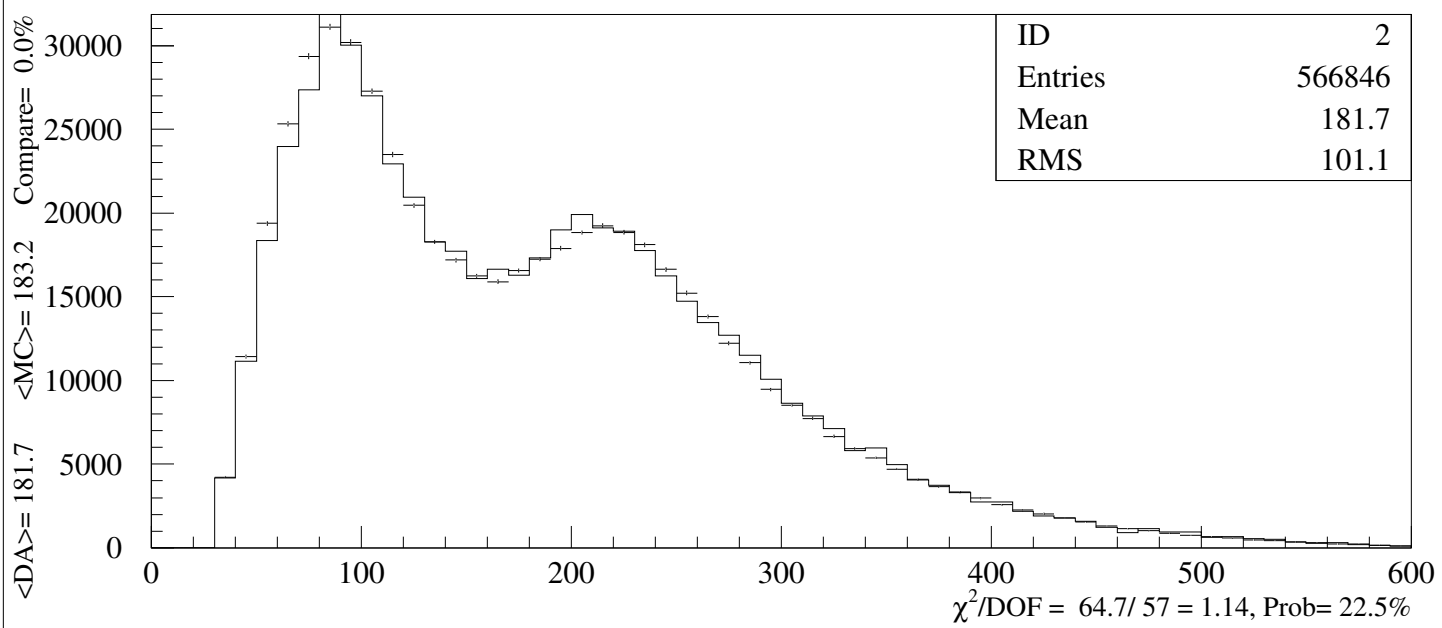
97/01/14 18.07

E770 SF cuts



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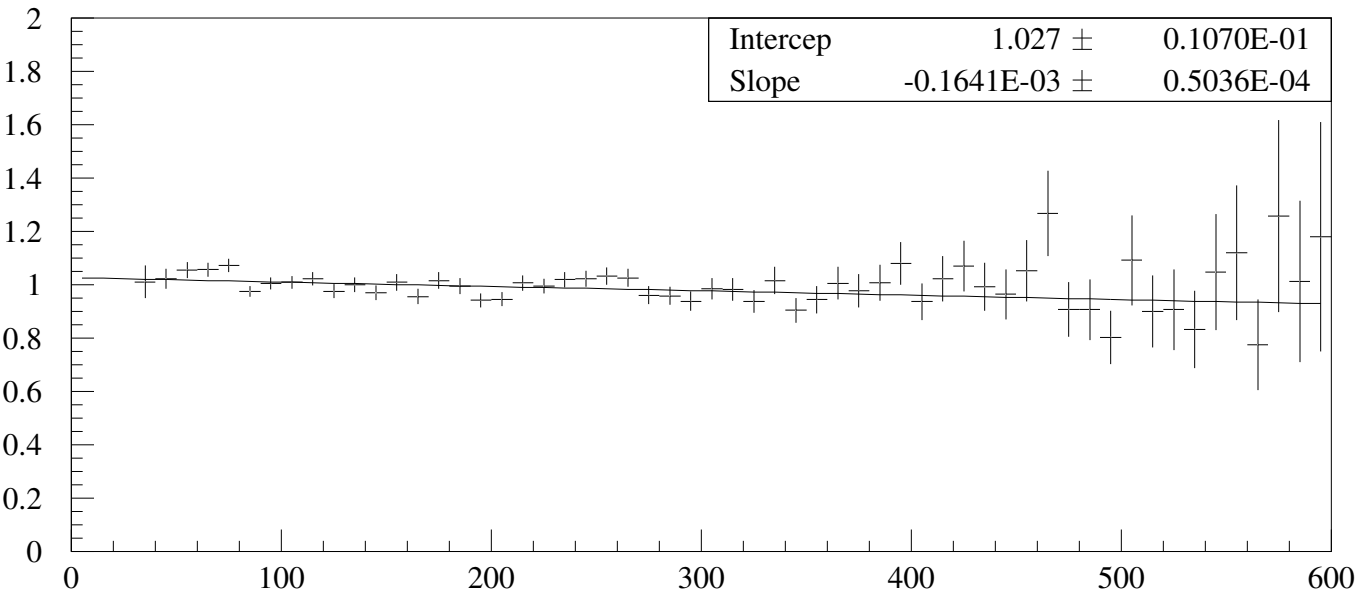

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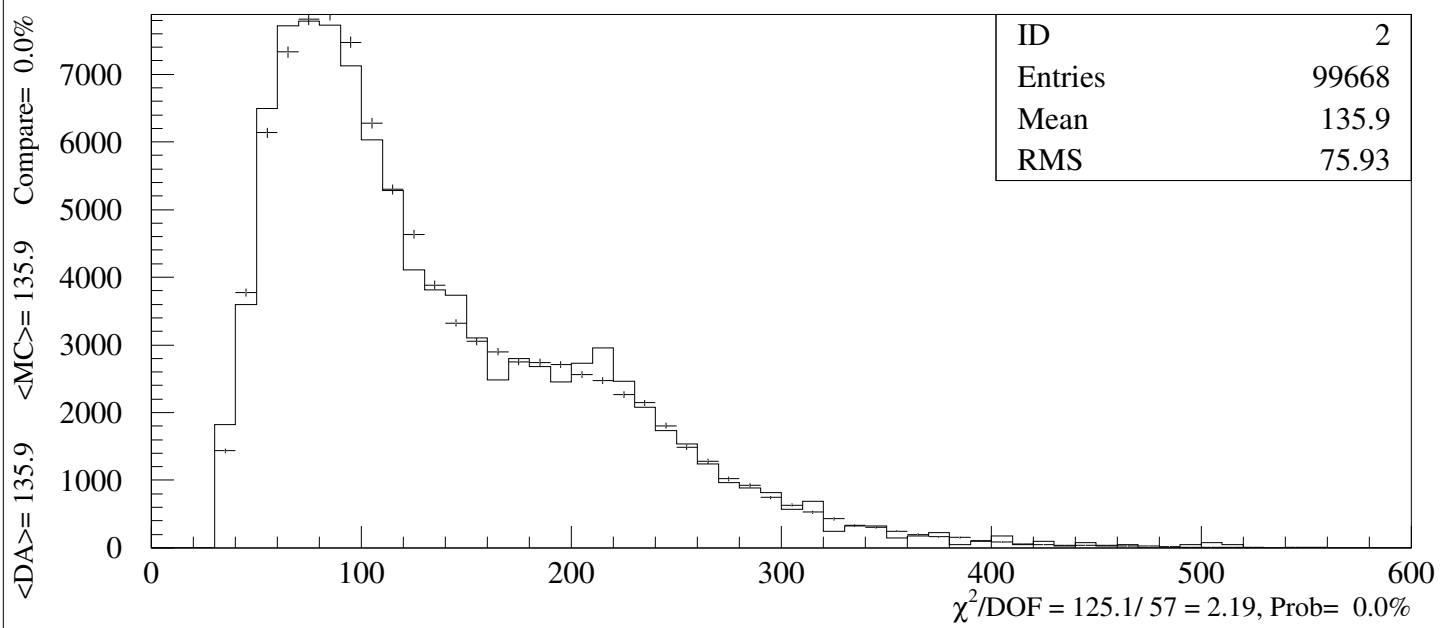

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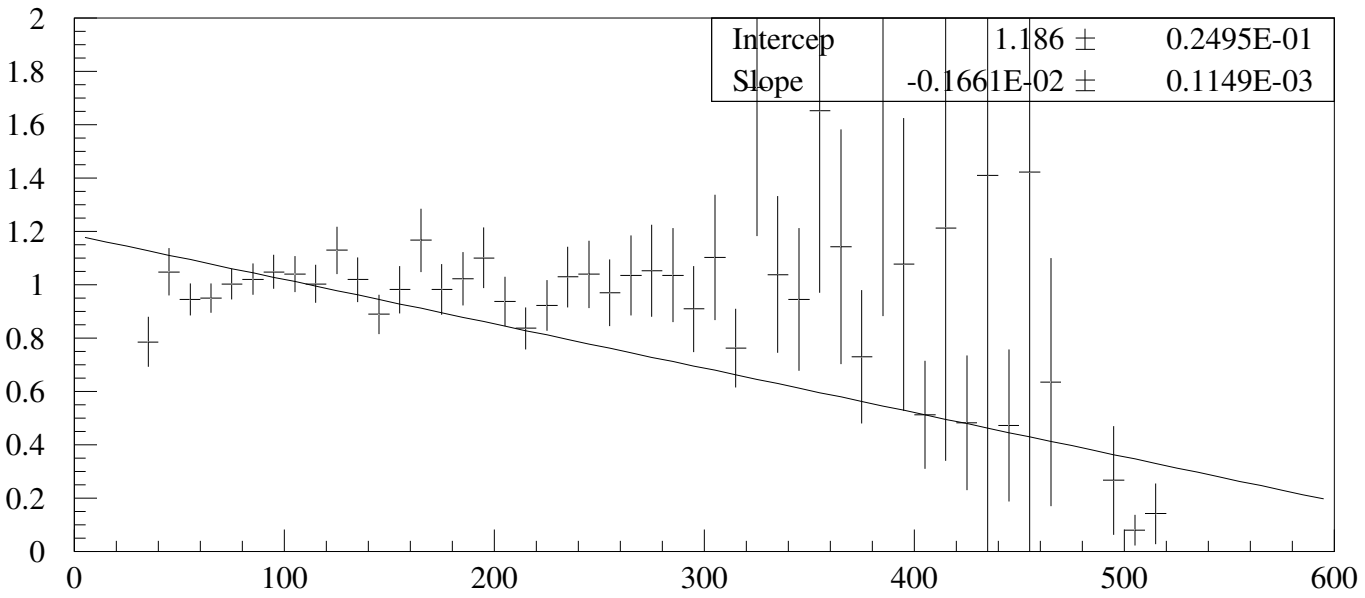

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97/01/14 18.07

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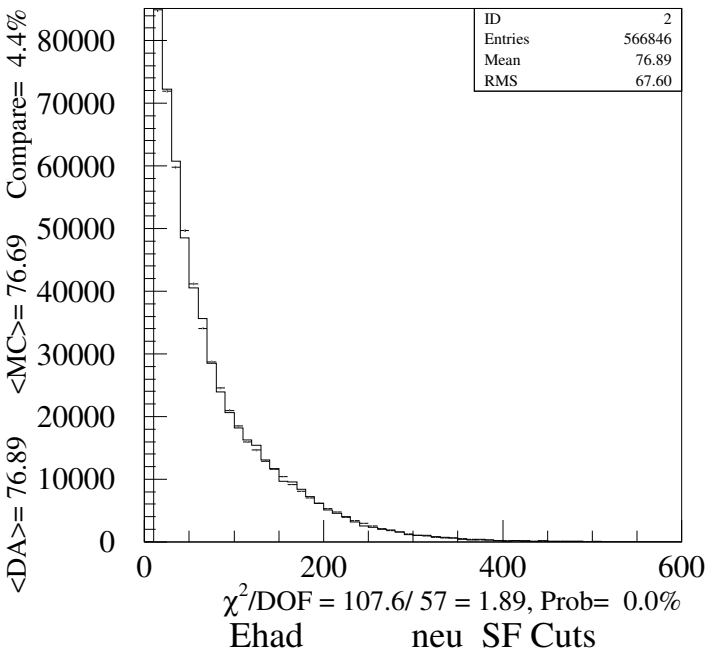

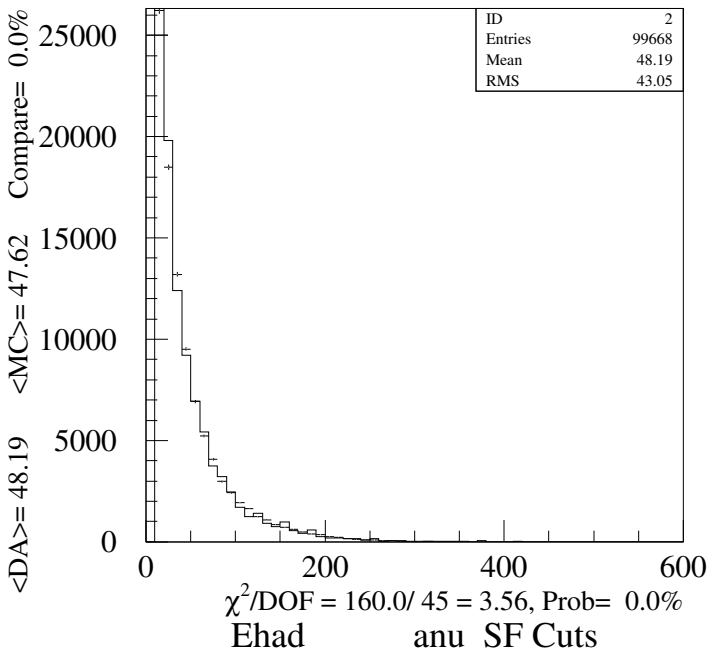

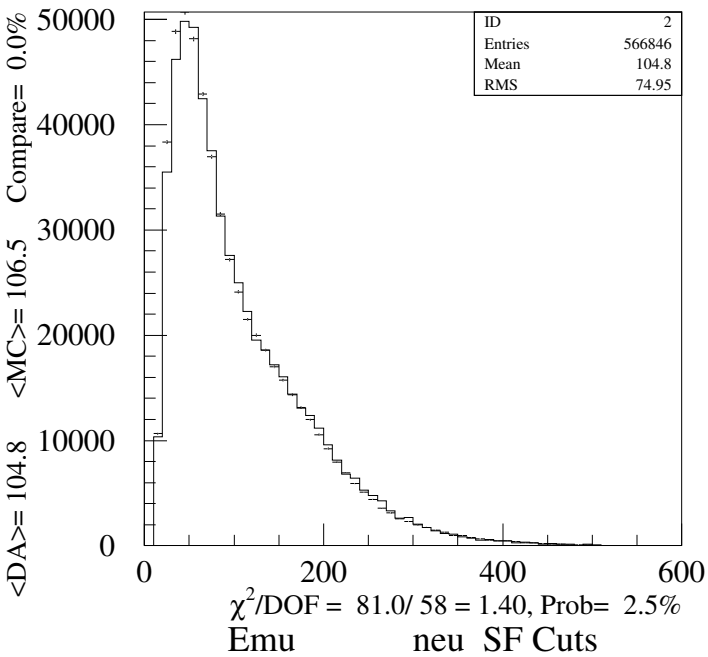

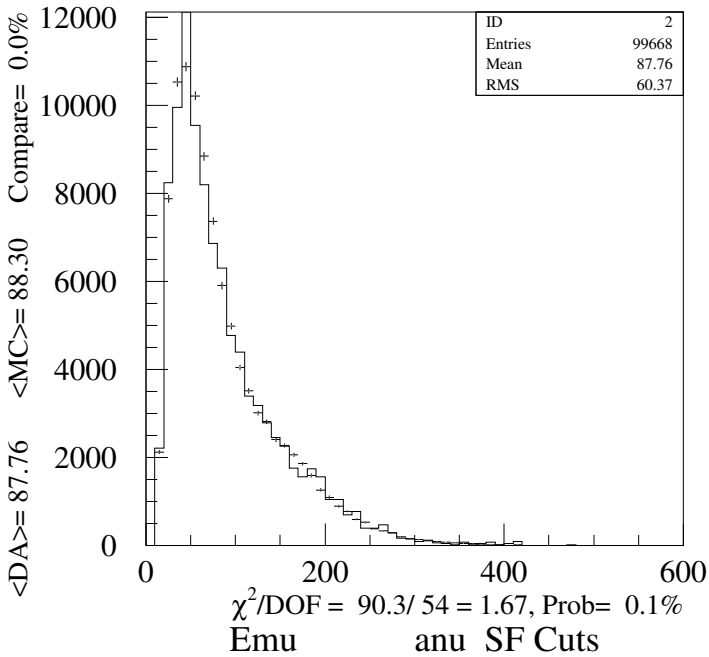

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97/01/14 18.07

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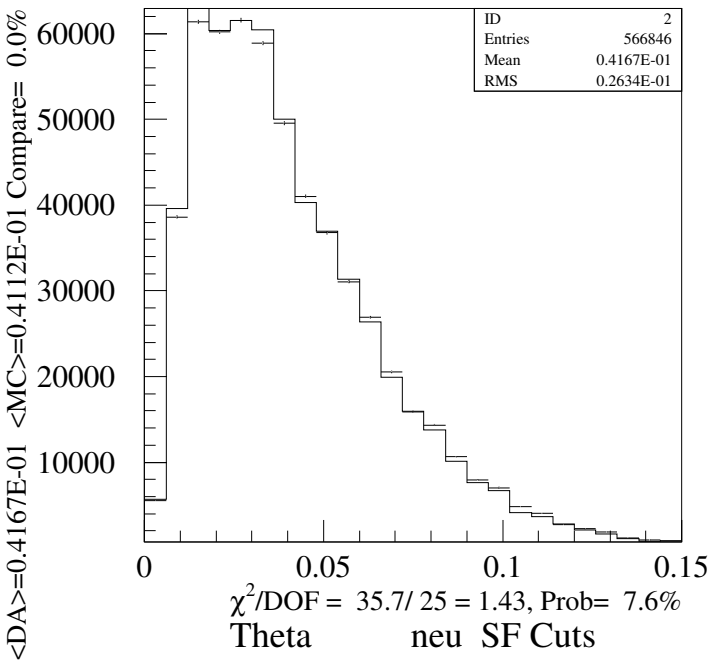

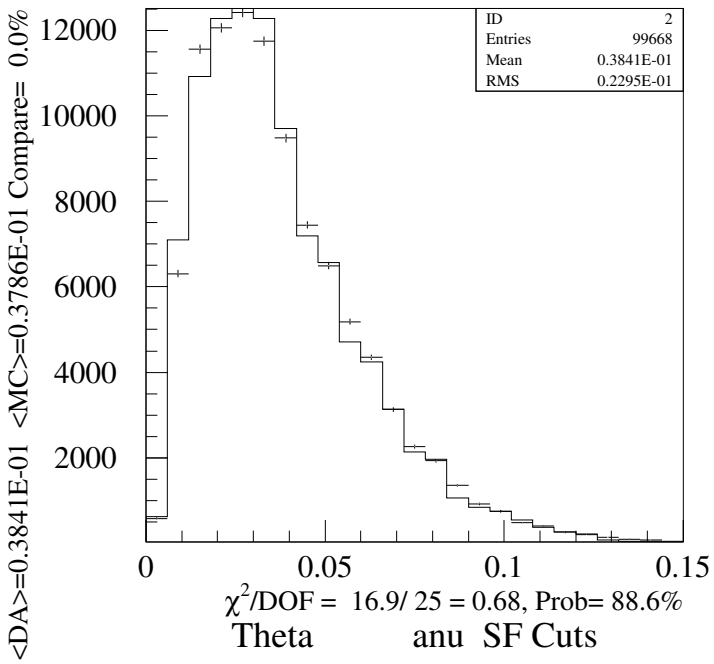

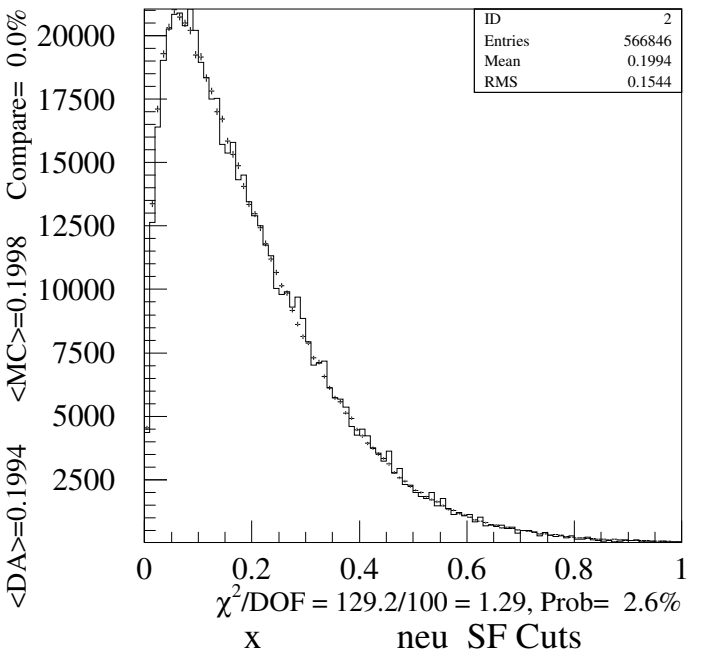

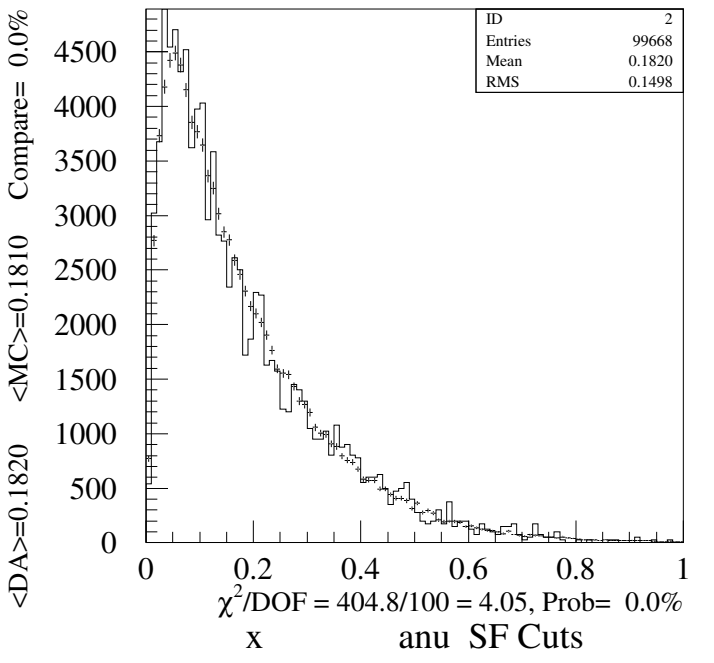

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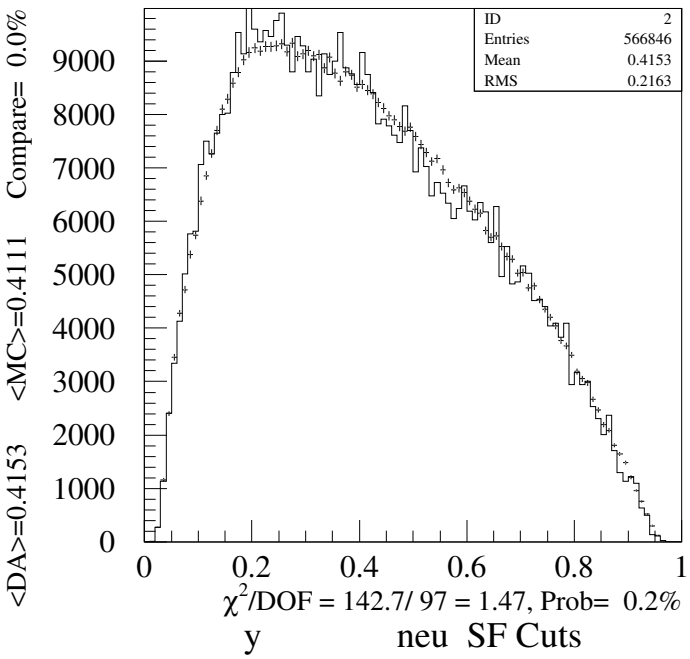
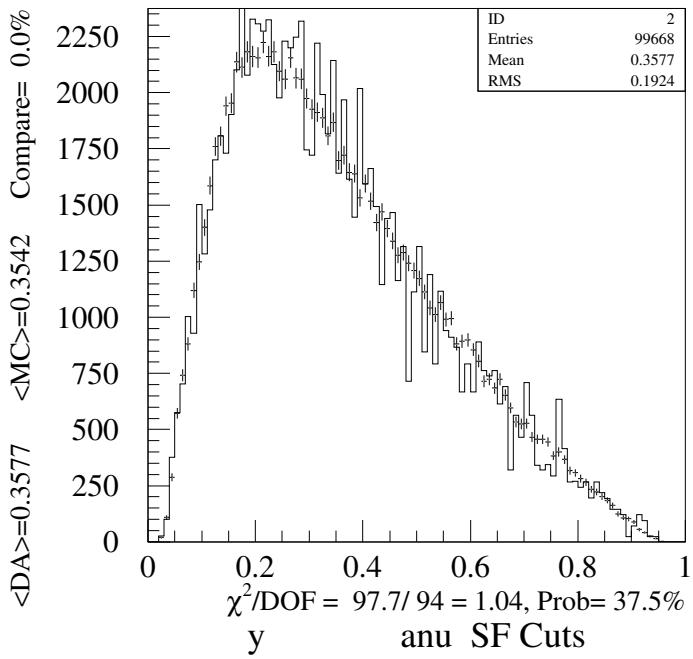
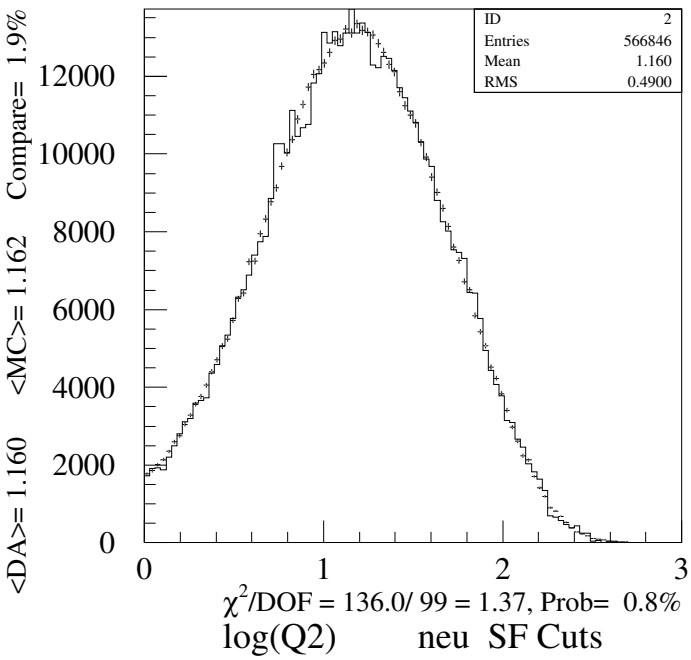
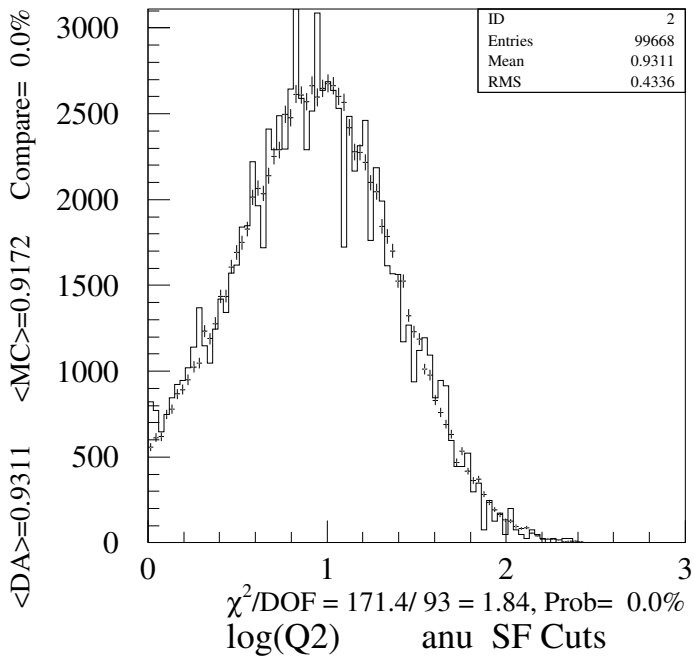
E770 SF cuts









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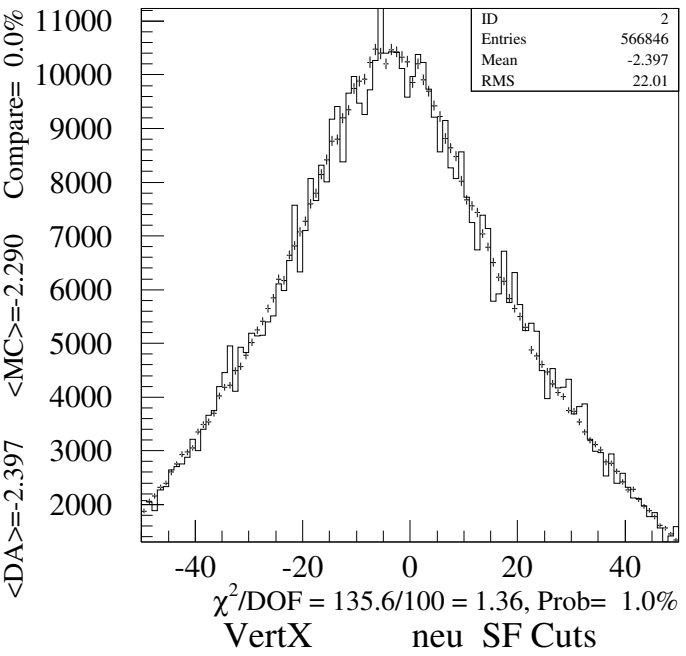

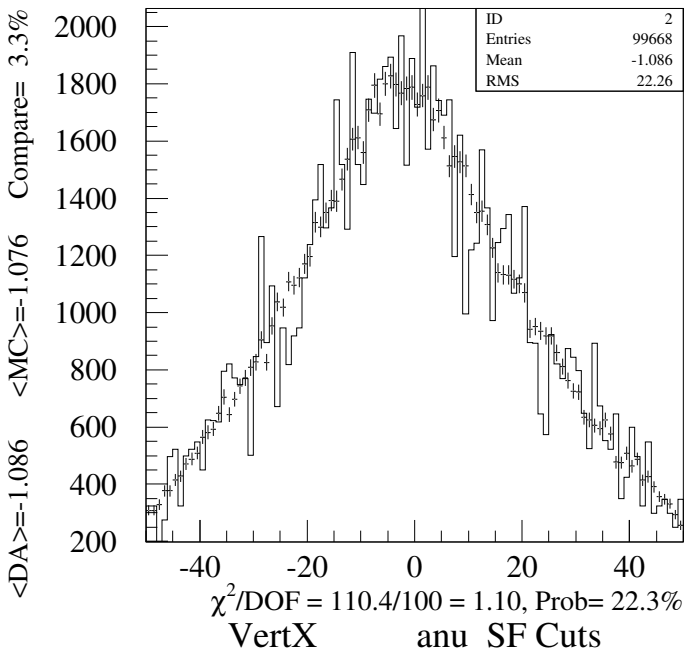

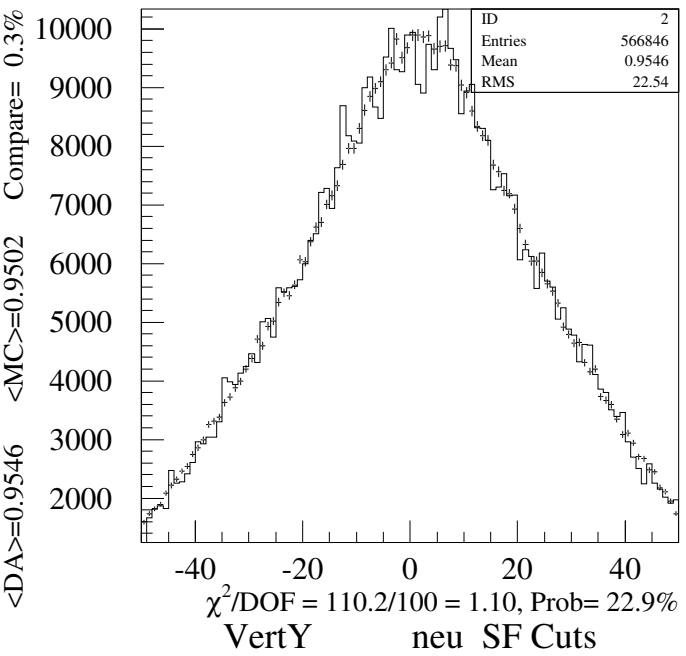

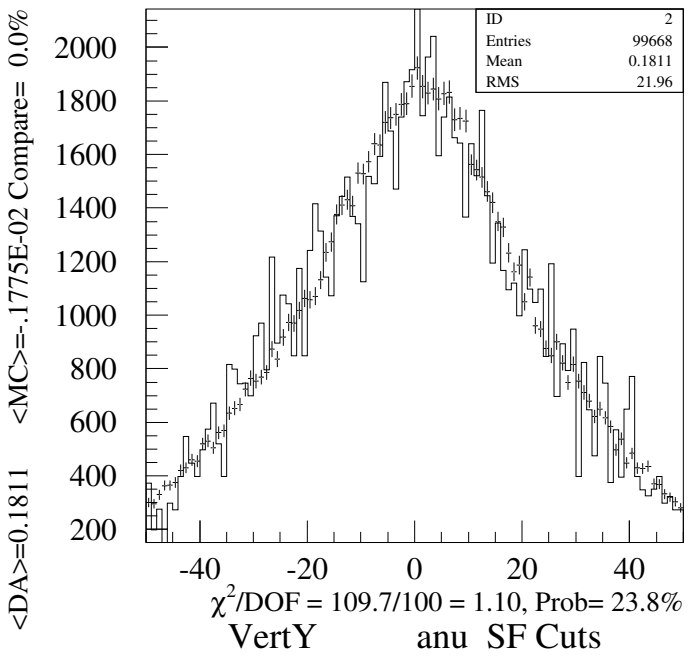

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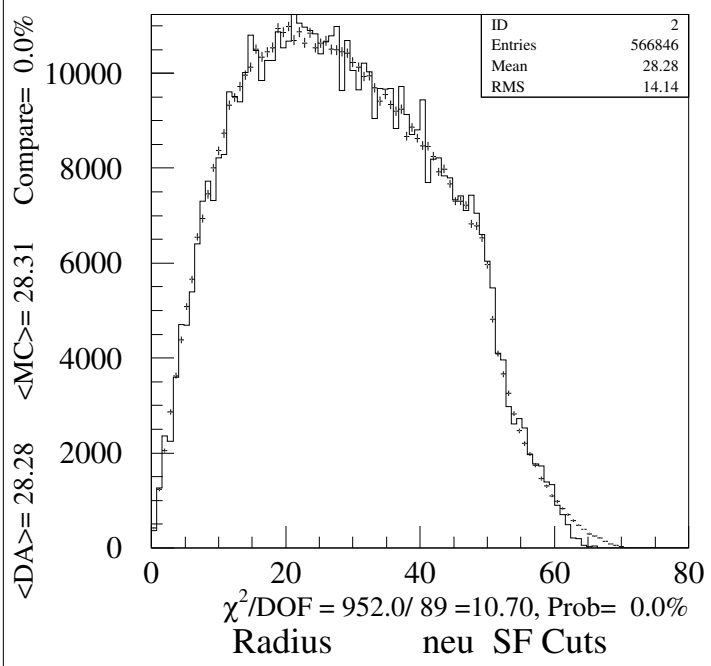
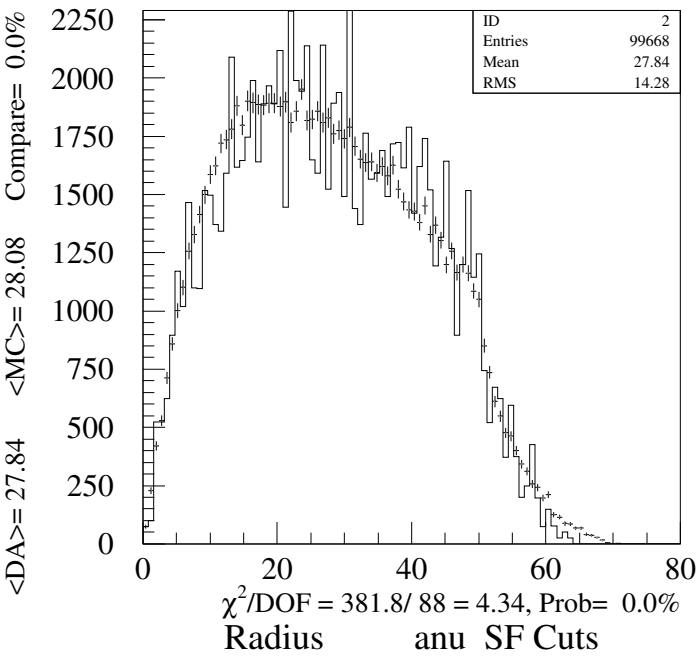
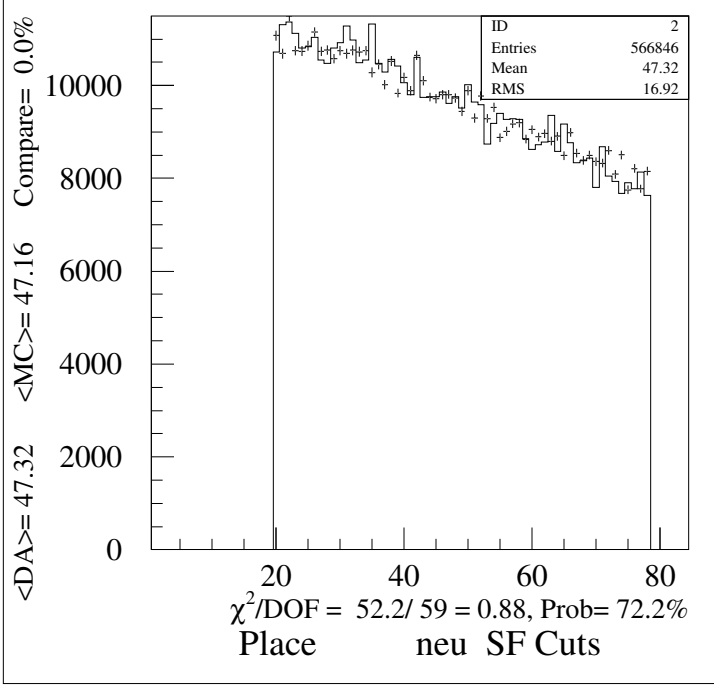
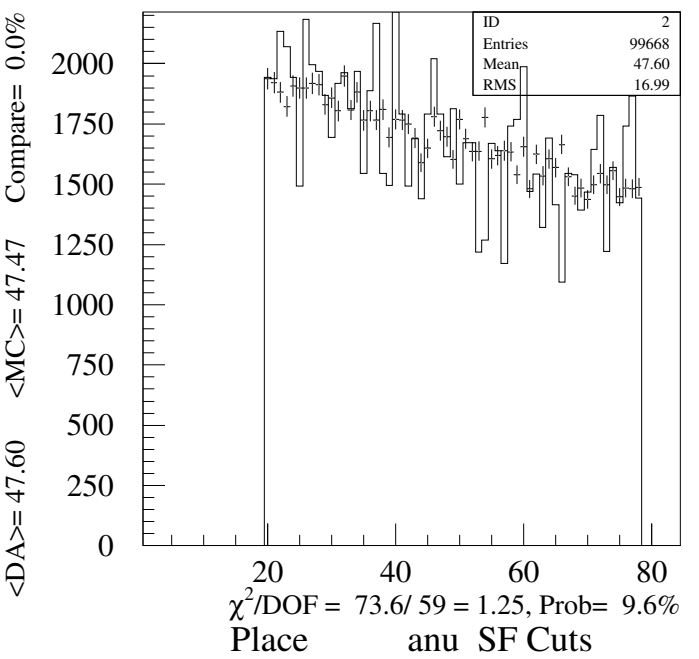
E770 SF cuts









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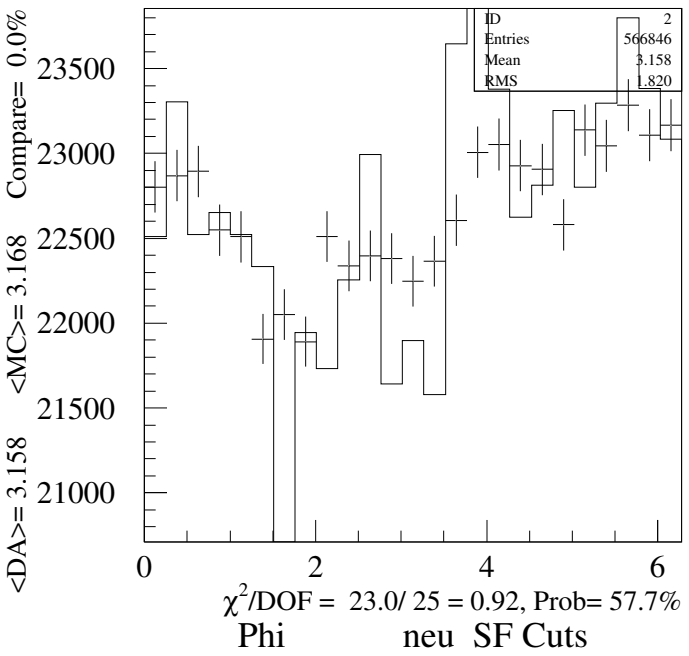
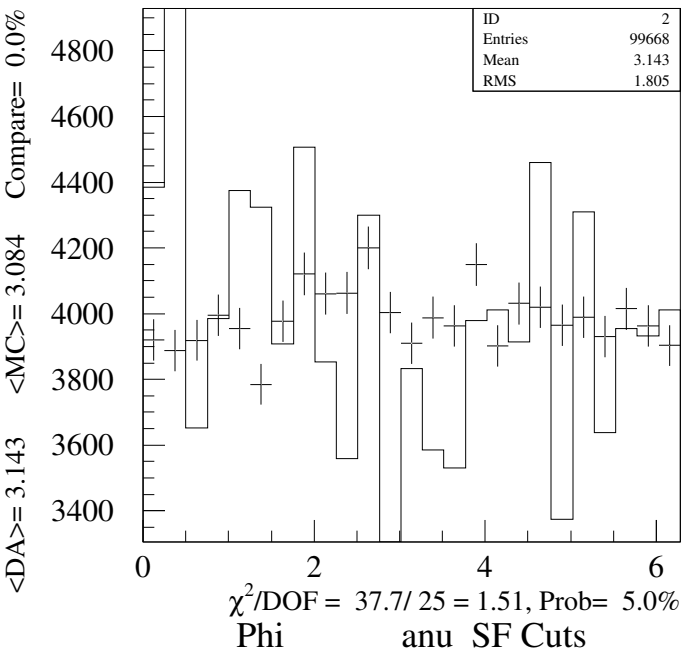
E770 SF cuts



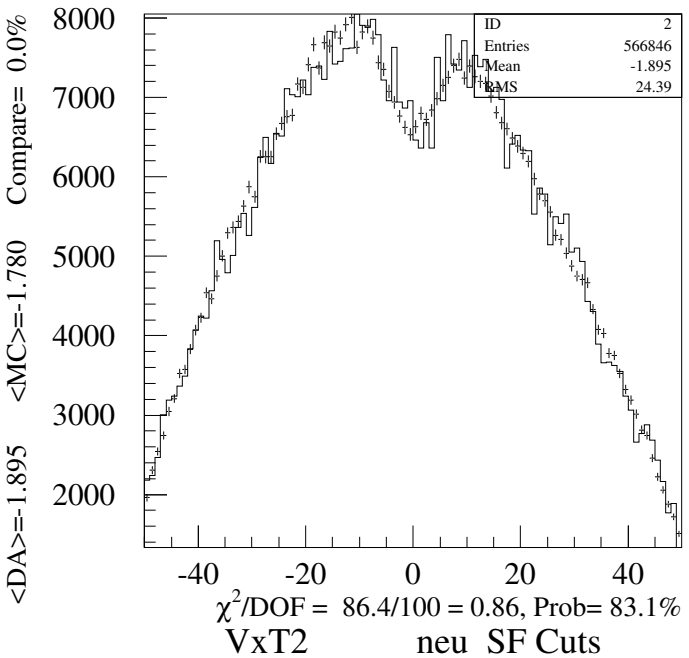
χ^2/DOF = 23.0/ 25 = 0.92, Prob= 57.7%

Phi neu SF Cuts



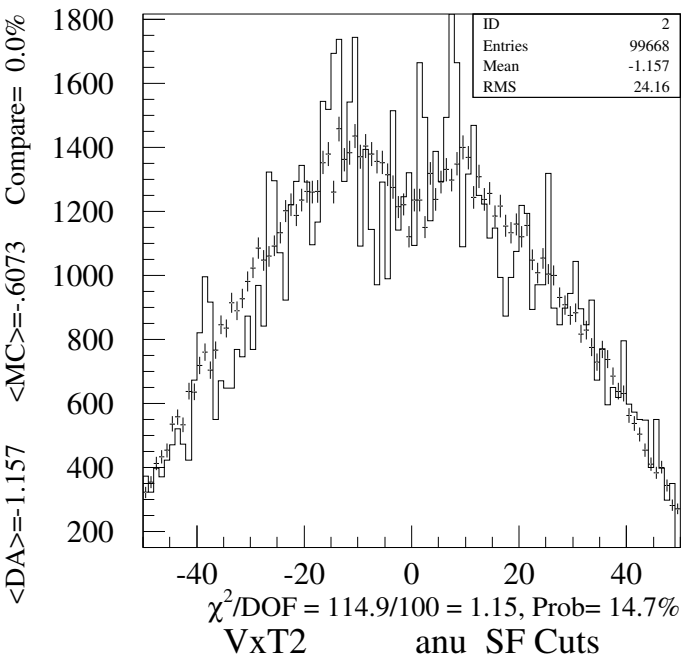
χ^2/DOF = 37.7/ 25 = 1.51, Prob= 5.0%

Phi anu SF Cuts



χ^2/DOF = 86.4/100 = 0.86, Prob= 83.1%

VxT2 neu SF Cuts



χ^2/DOF = 114.9/100 = 1.15, Prob= 14.7%

VxT2 anu SF Cuts

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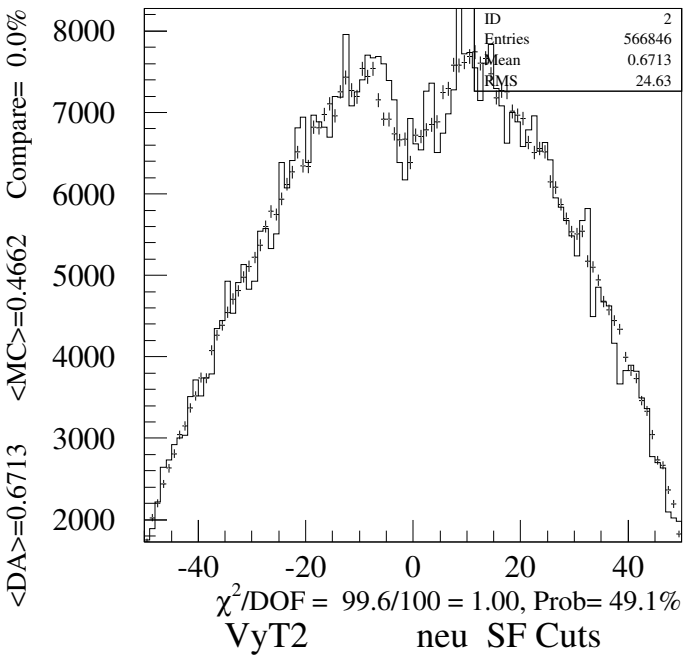
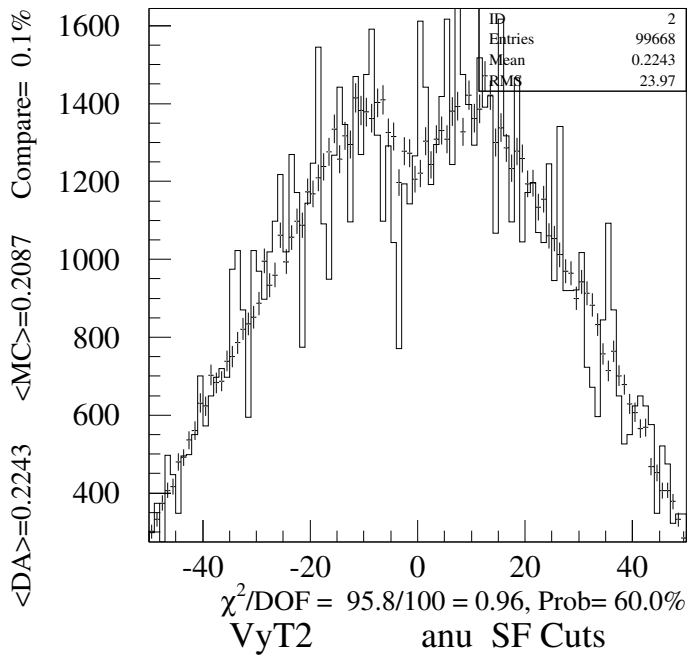
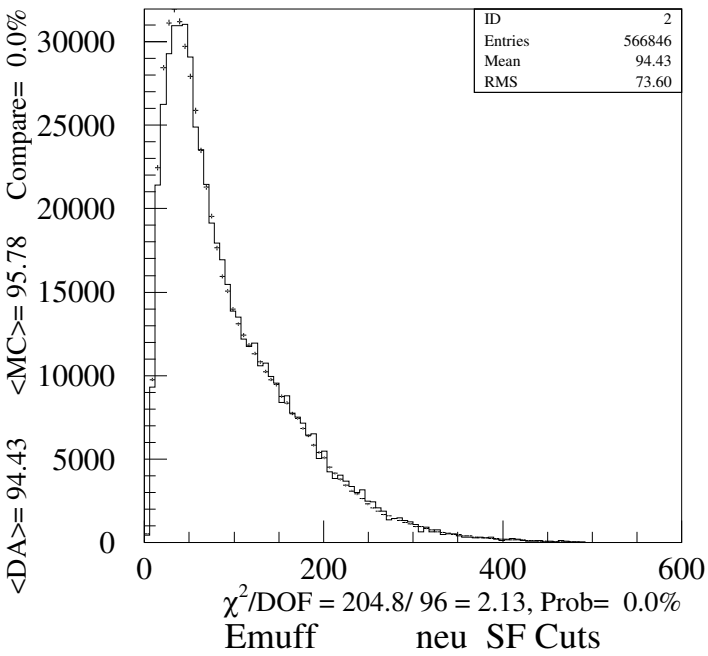
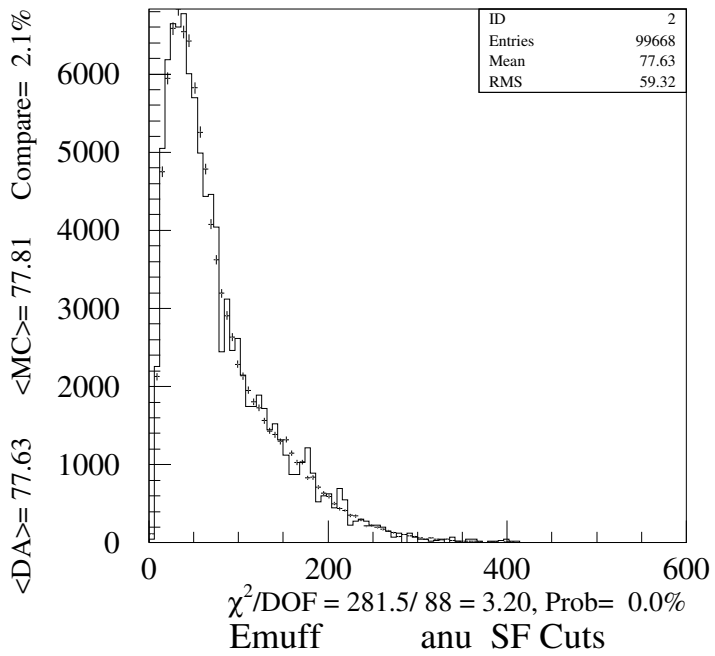
97/01/14 18.07

E770 SF cuts









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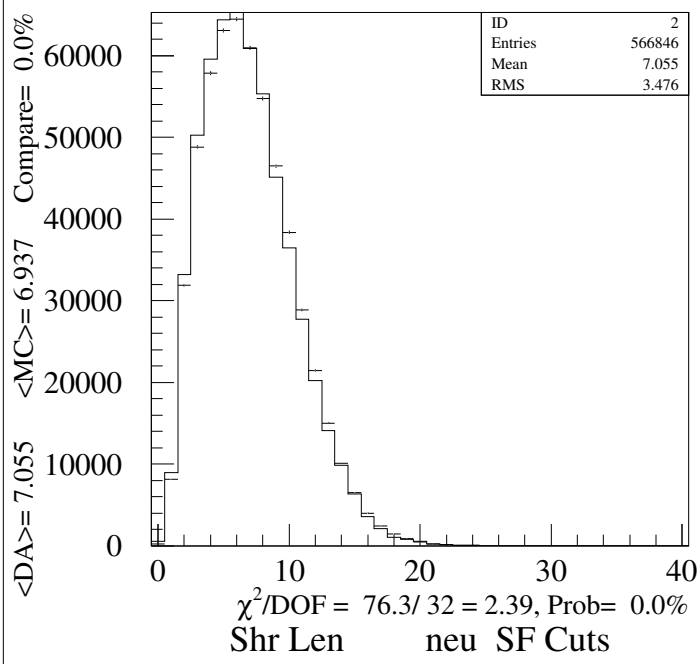
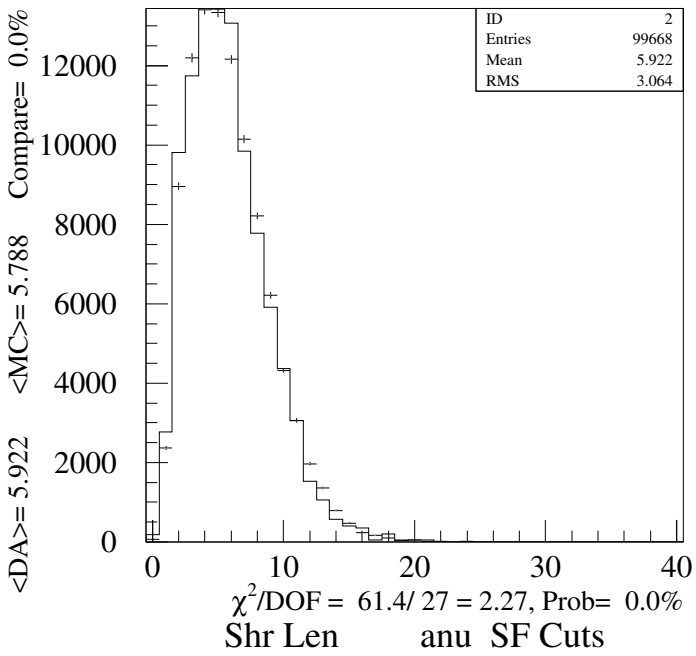
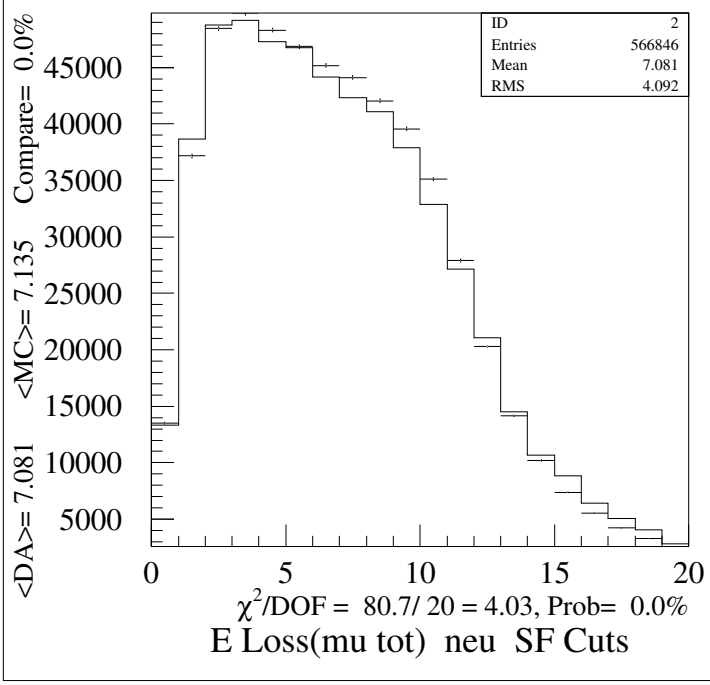
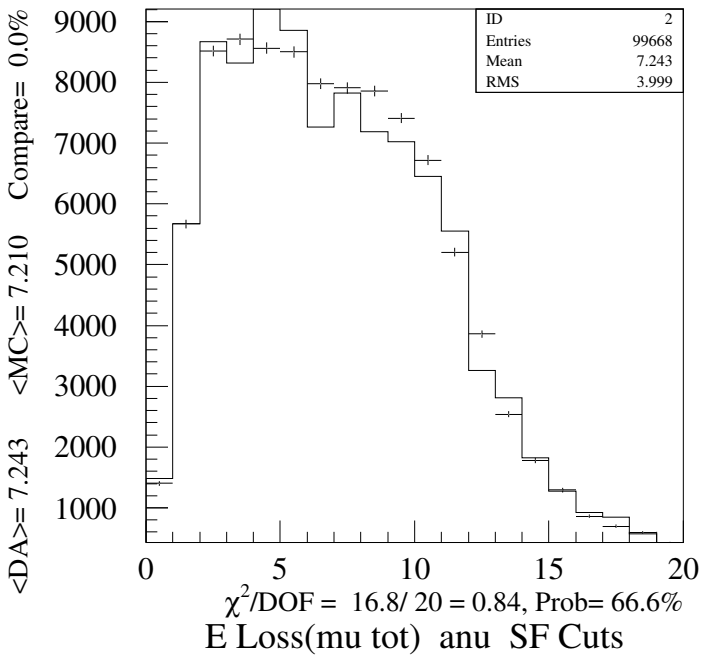
E770 SF cuts









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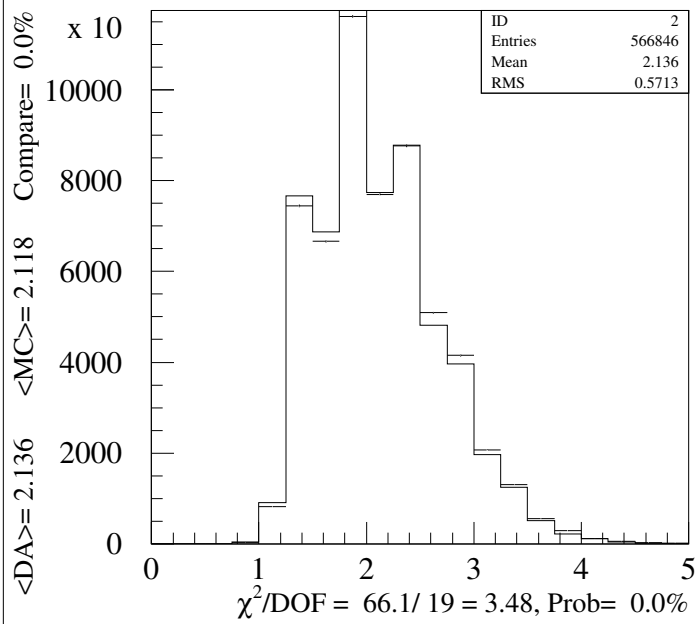
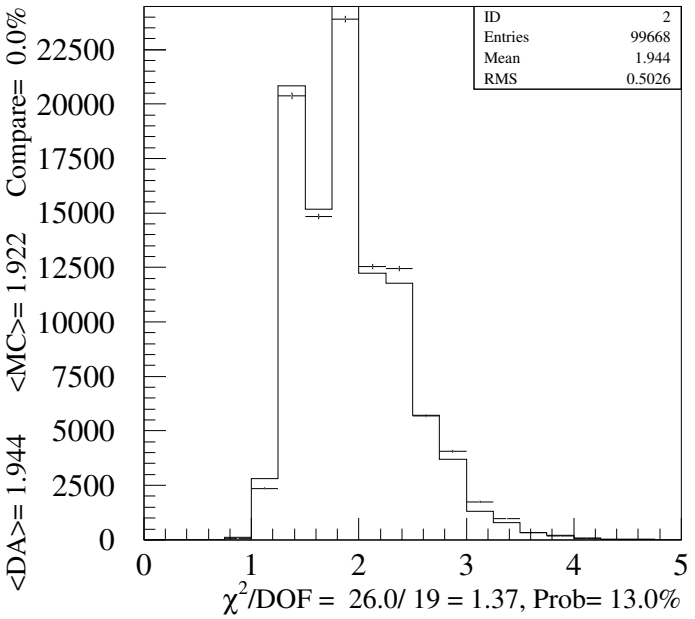
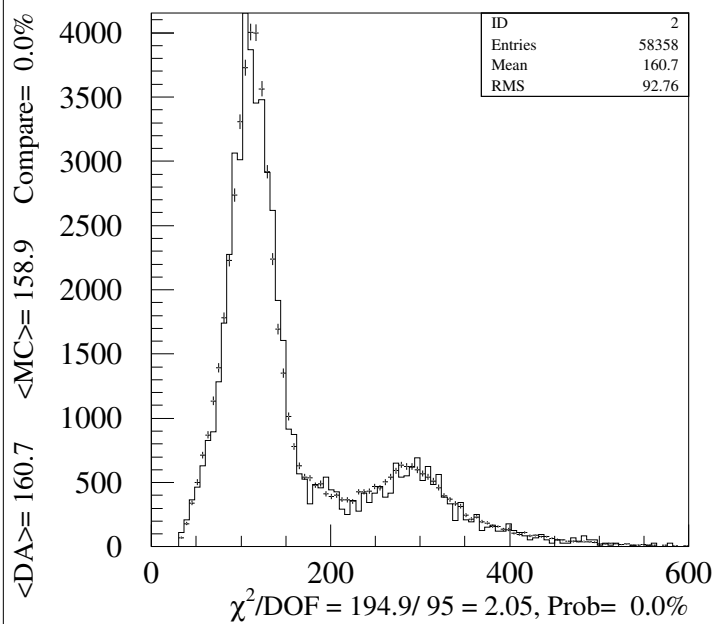
E770 SF cuts



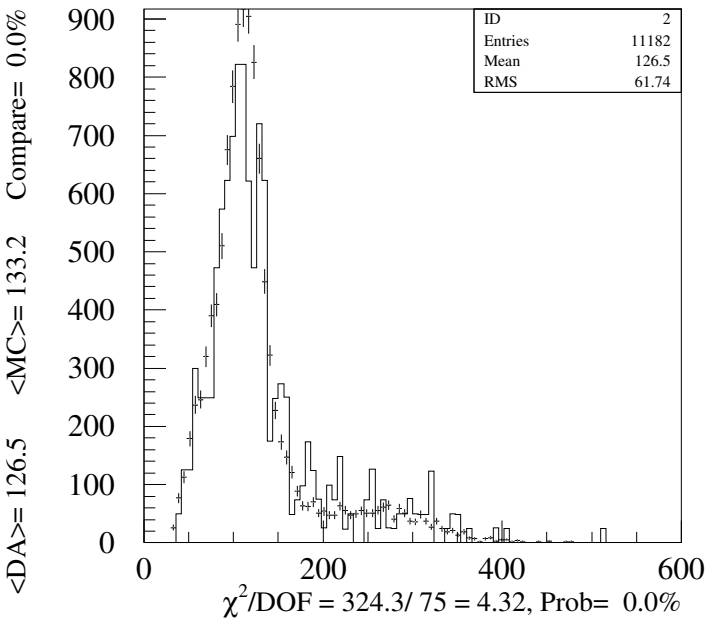
E Loss(had res) neu SF Cuts



E Loss(had res) anu SF Cuts



E rad 0-10 neu SF Cuts



E rad 0-10 anu SF Cuts

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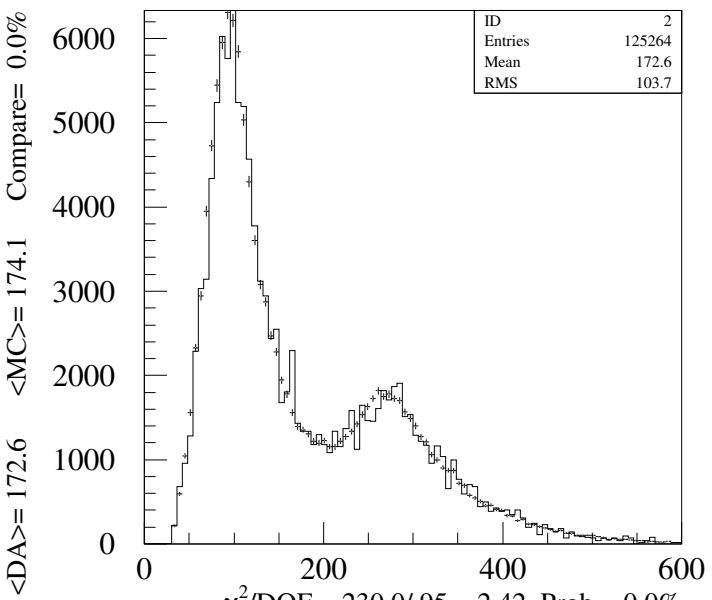

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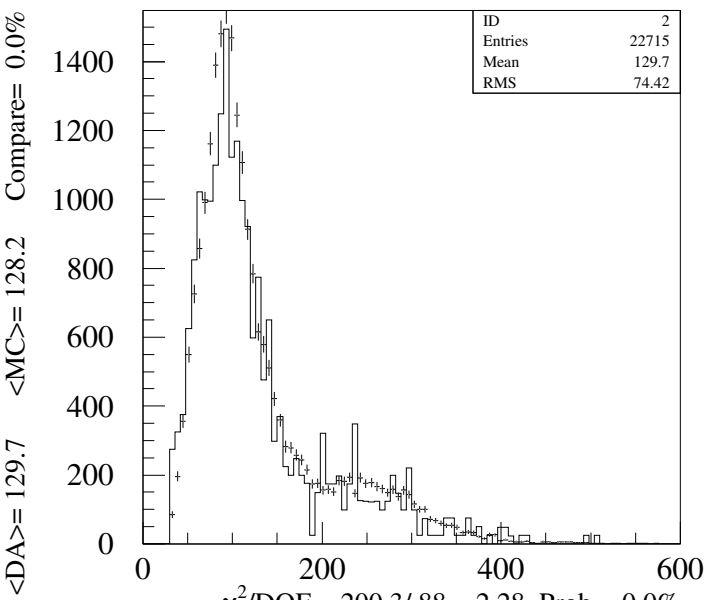
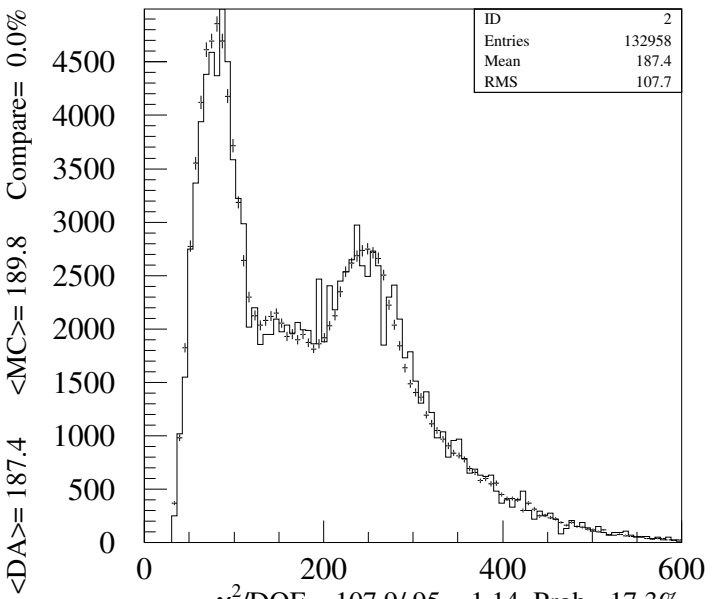
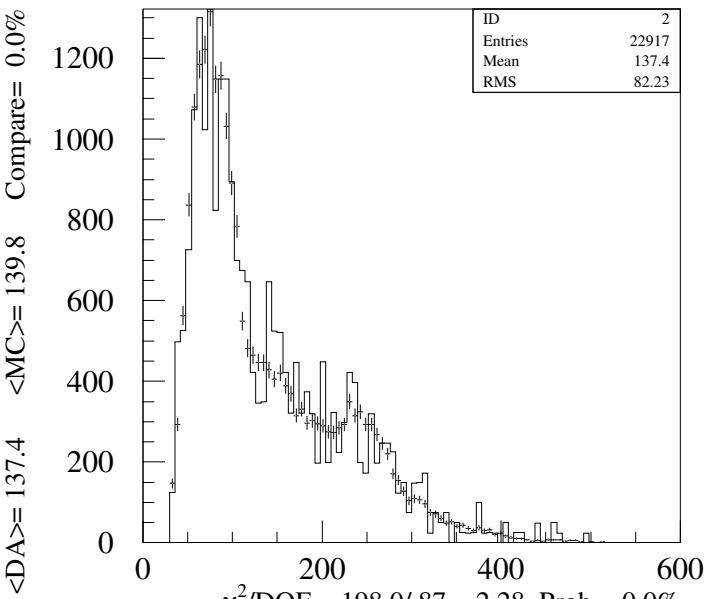


E rad 10-20 anu SF Cuts



E rad 20-30 neu SF Cuts



E rad 20-30 anu SF Cuts

Data are crosses, MC are lines
except in ratio and MC-only plots

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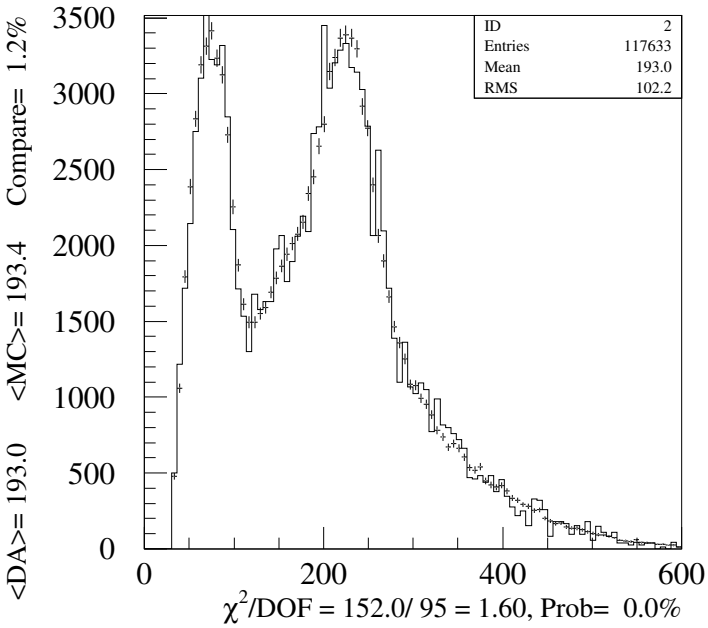
E770 SF cuts



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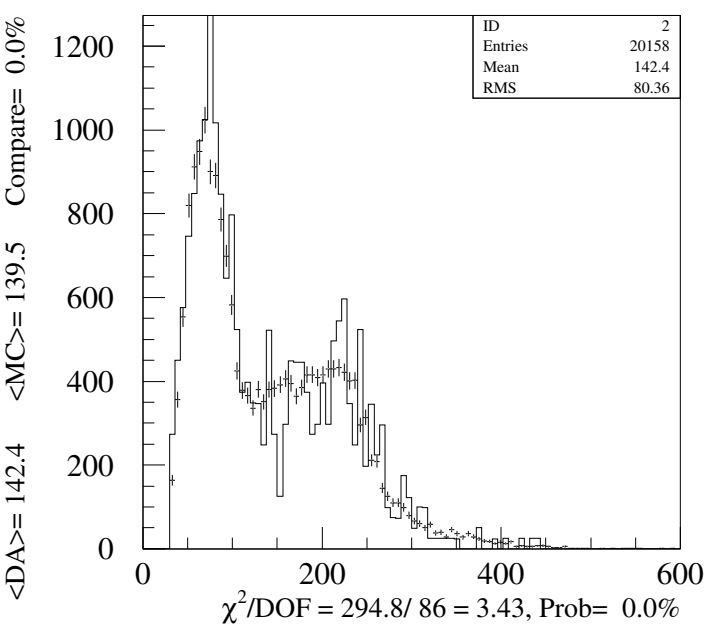

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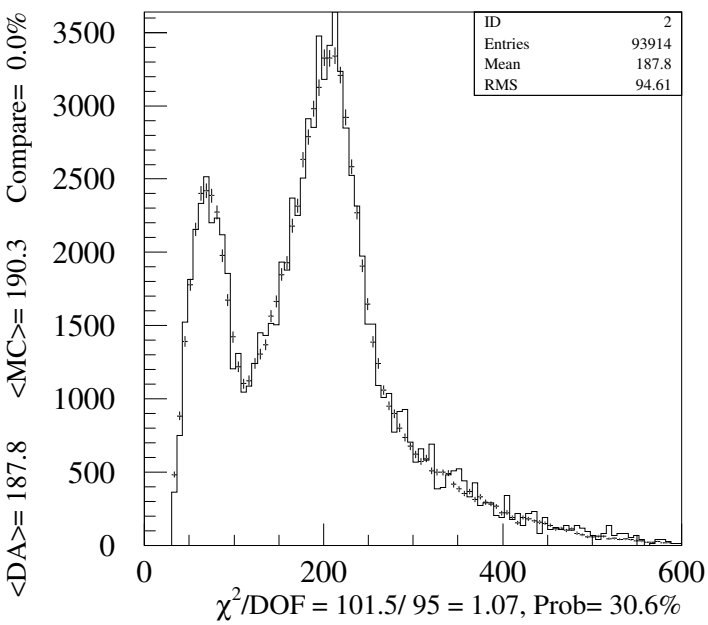

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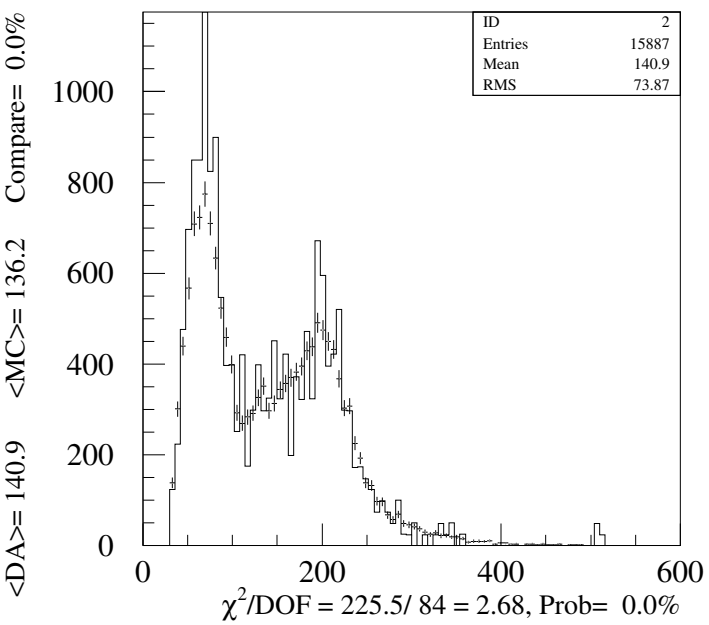

E rad 40-50 anu SF Cuts

Data are crosses, MC are lines
except in ratio and MC-only plots

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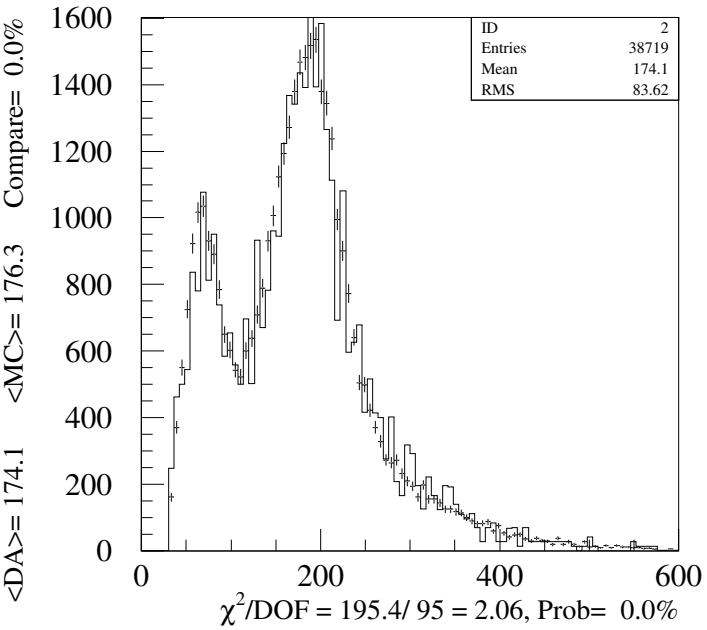
E770 SF cuts



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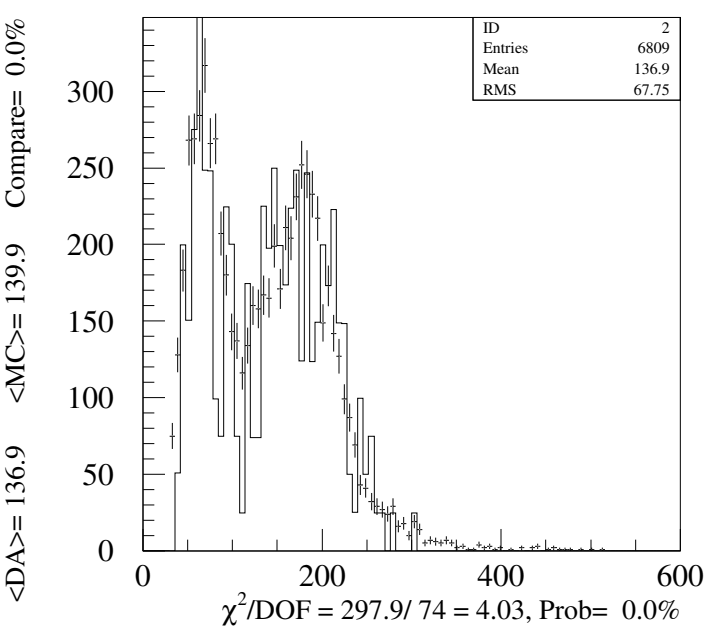

E rad 50-99 anu SF Cuts

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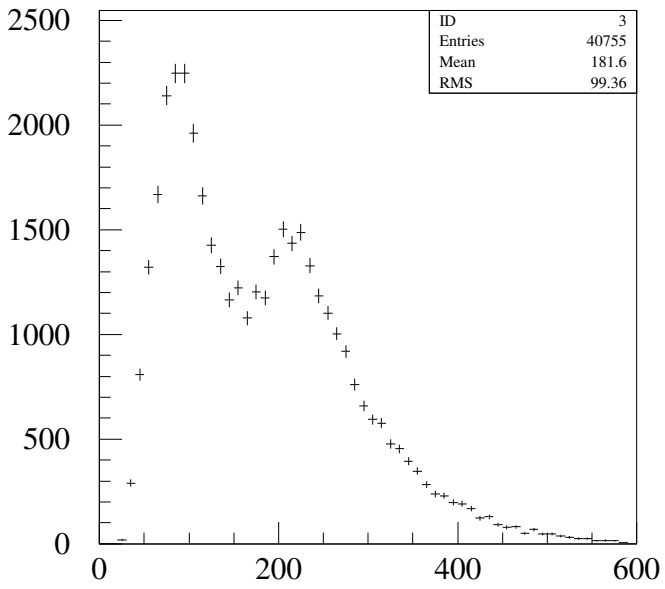
E770 SF cuts



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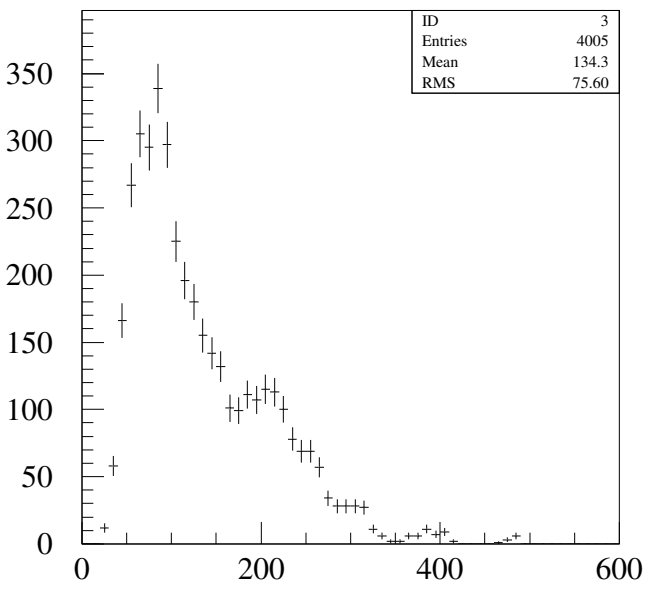

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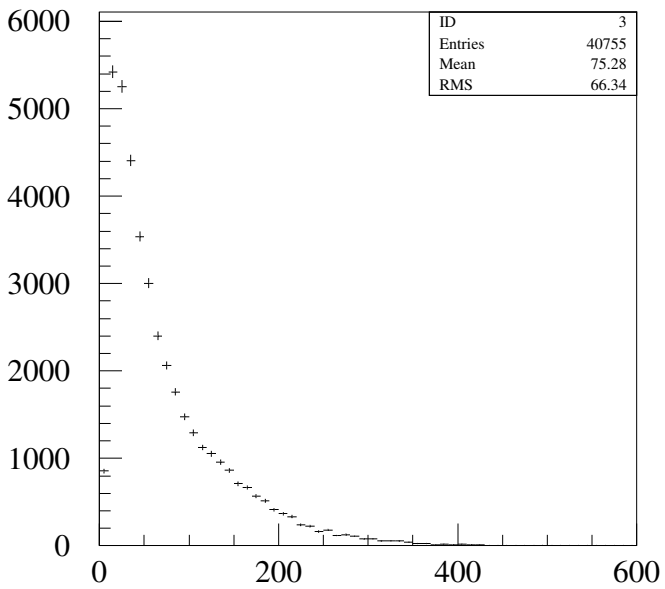

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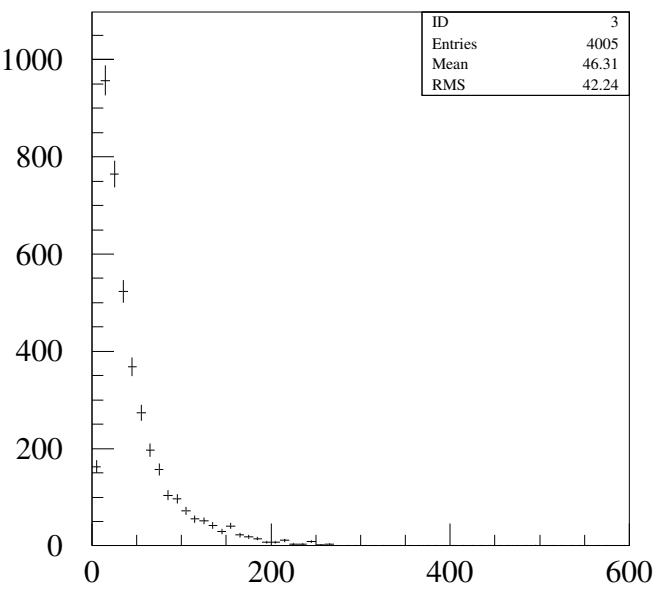

Gen Ehad anu SF Cuts

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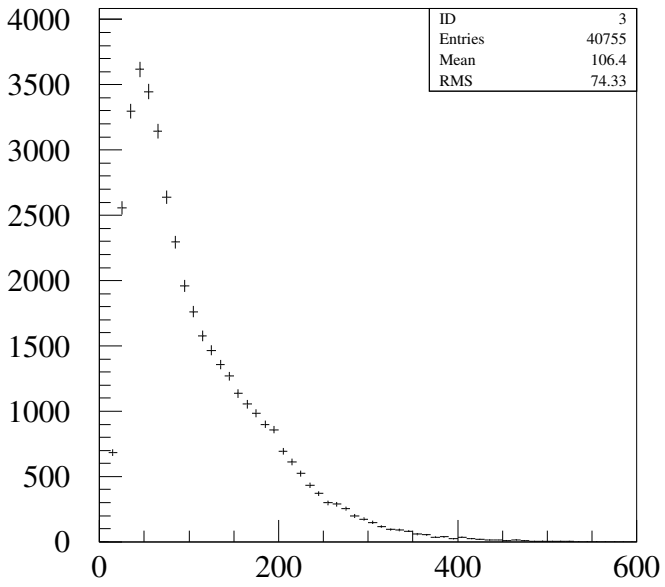

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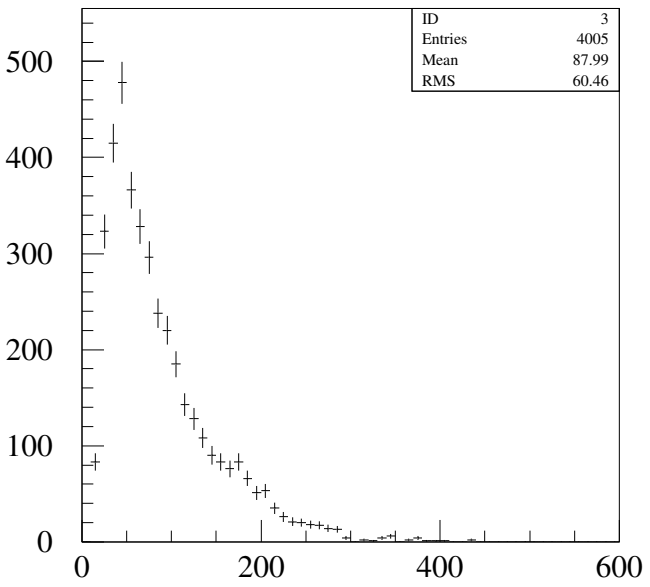

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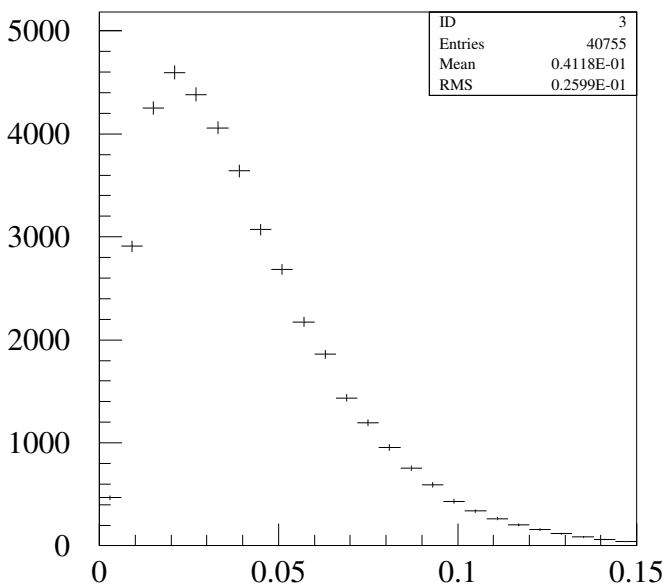

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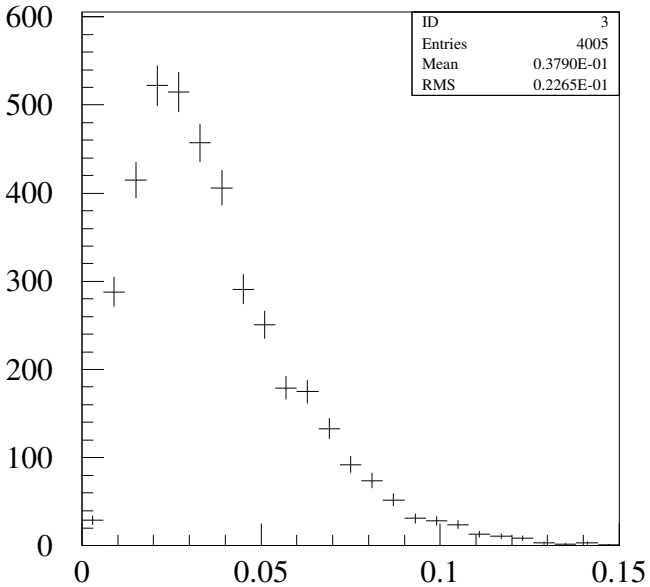

Gen Theta anu SF Cuts

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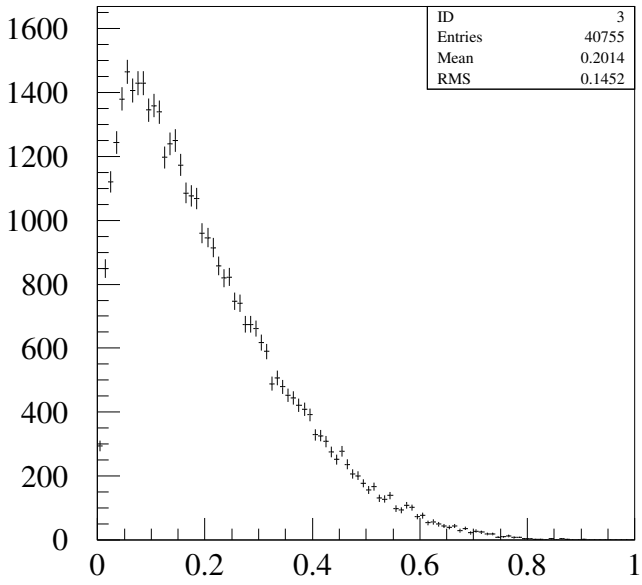
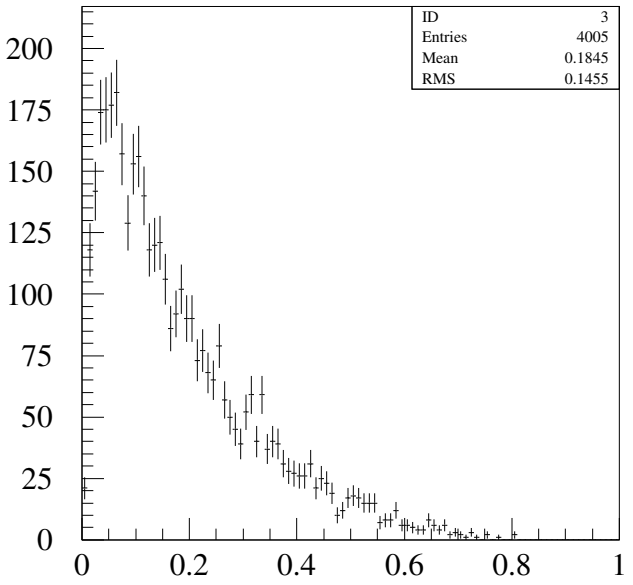


Gen x neu SF Cuts



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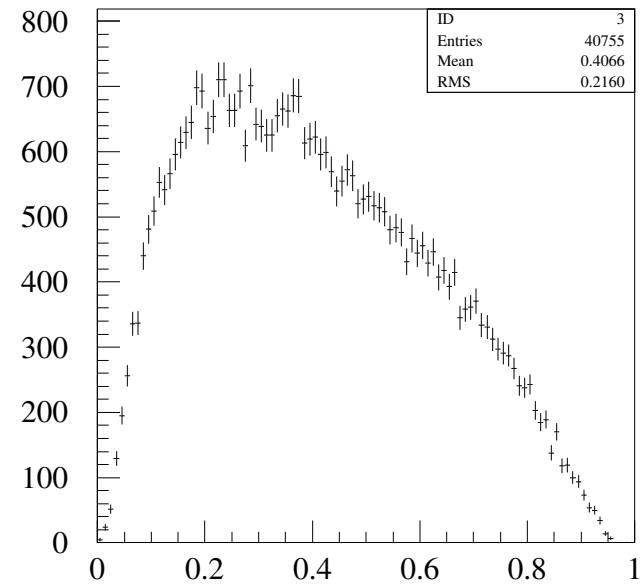

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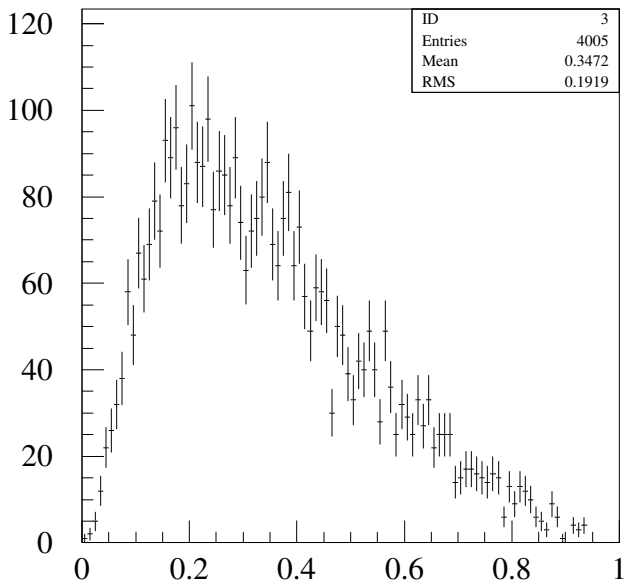

Gen y anu SF Cuts

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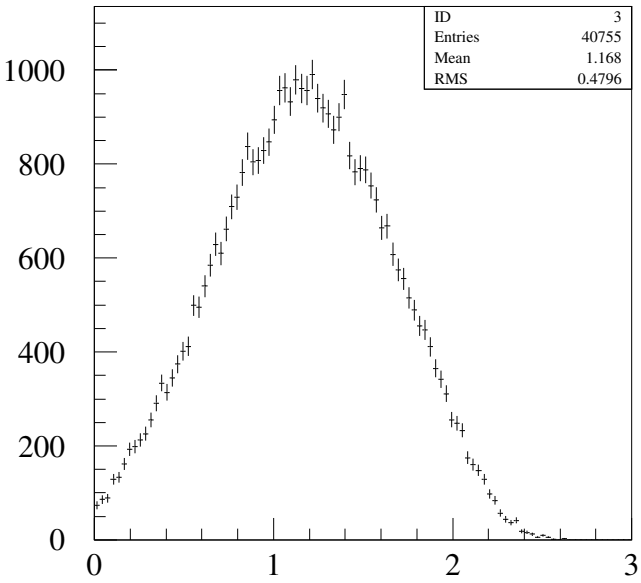
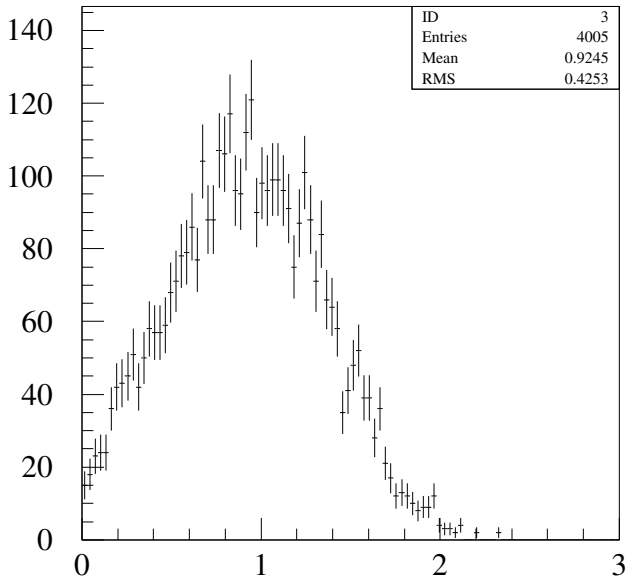
E770 SF cuts



Gen log(Q2) neu SF Cuts



Gen log(Q2) anu SF Cuts

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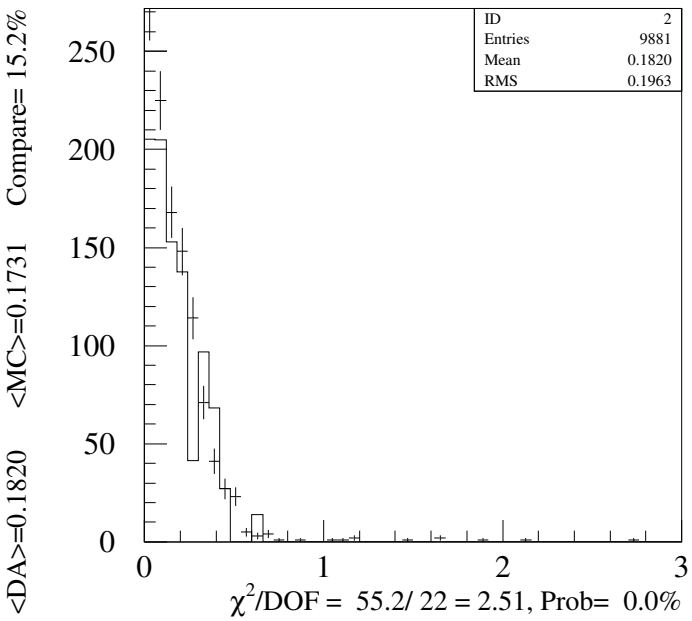
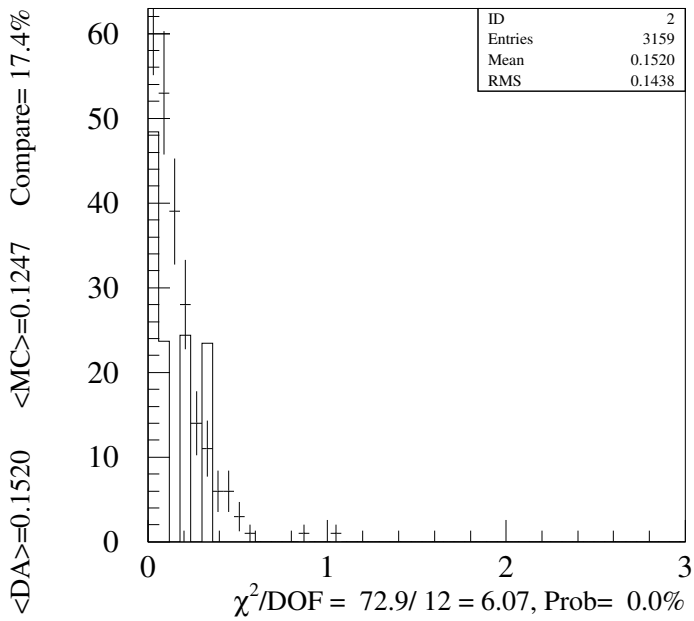
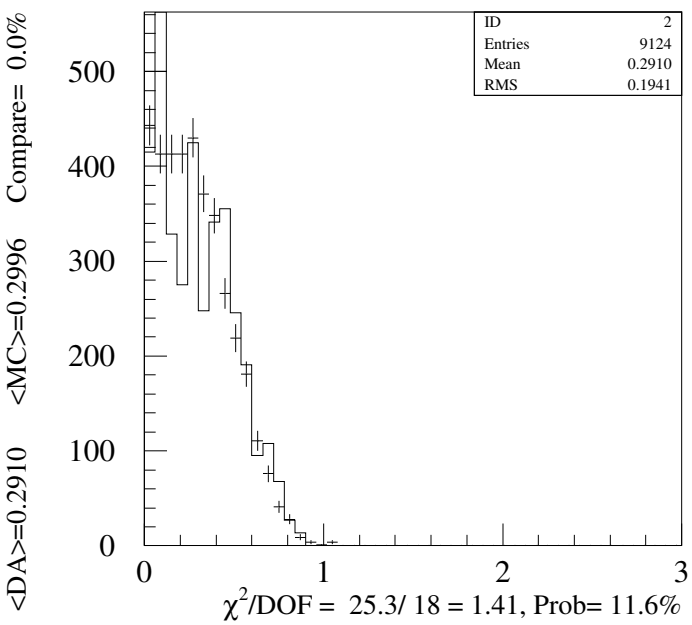
E770 Xsec cuts



neu Xsec Cuts log(q2) at x=0.0025



anu Xsec Cuts log(q2) at x=0.0025



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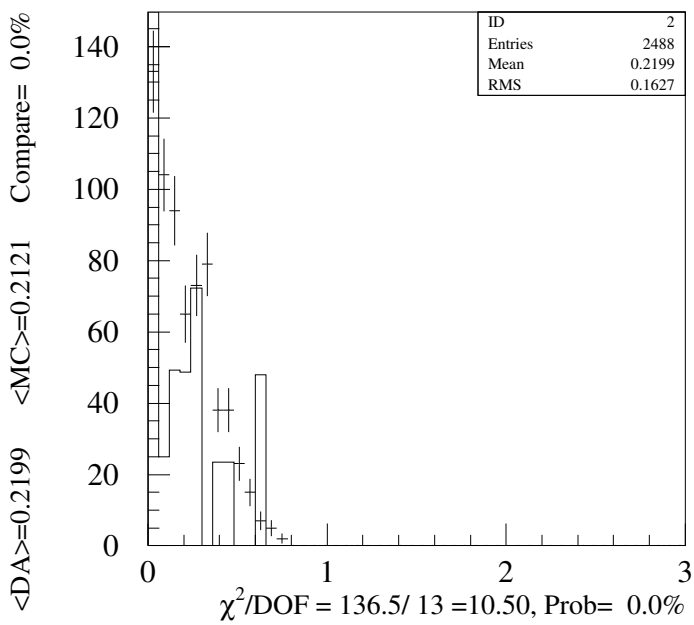

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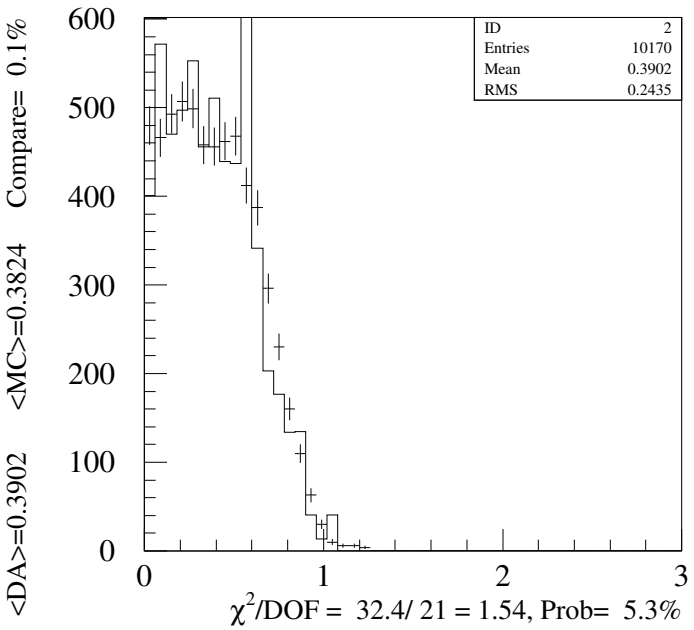
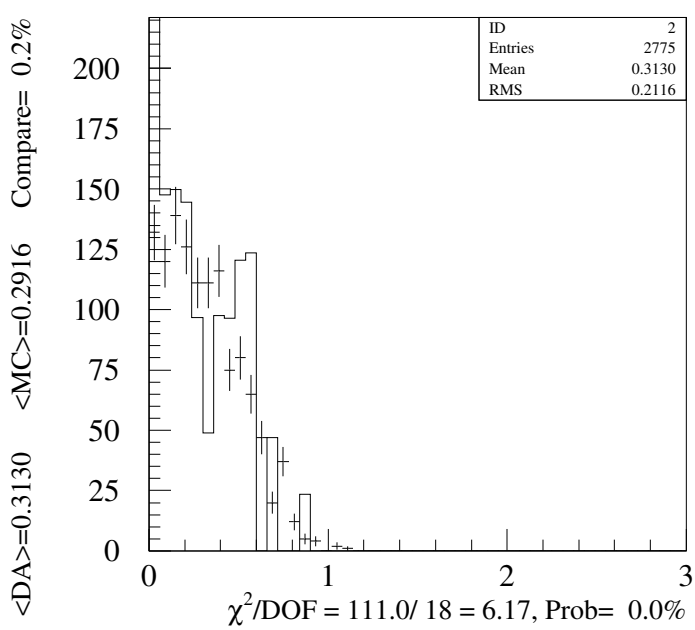
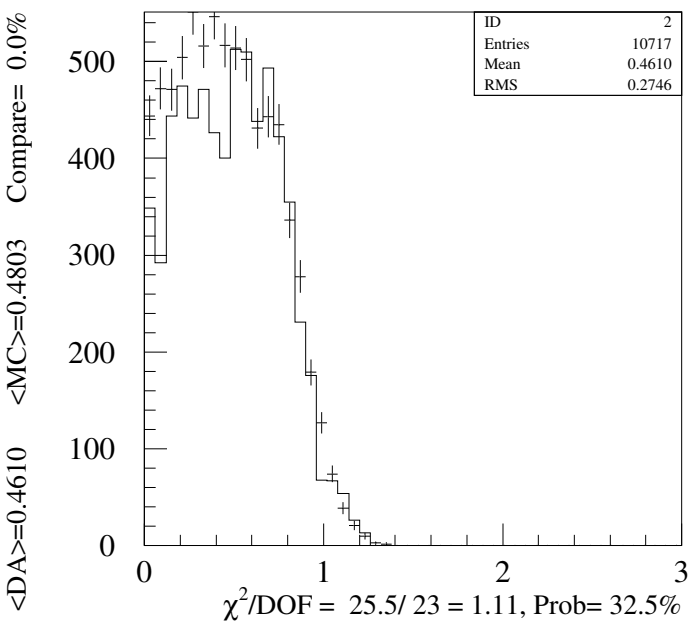
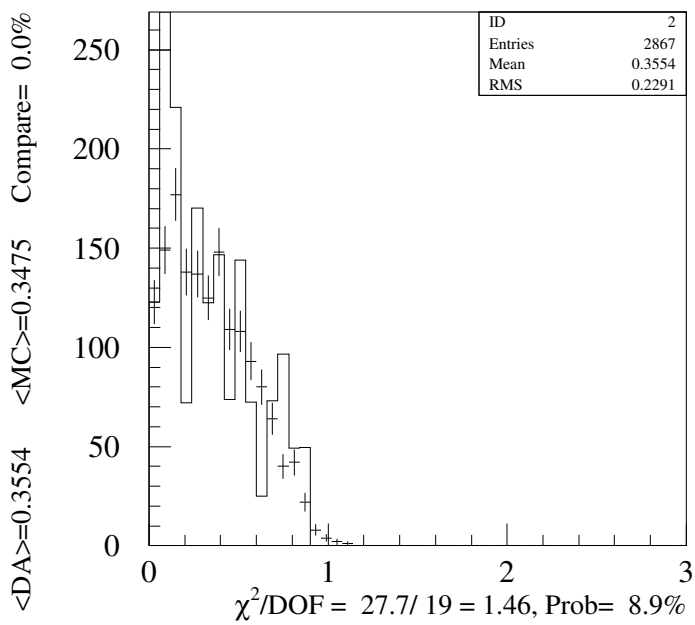
97/01/14 18.08

E770 Xsec cuts



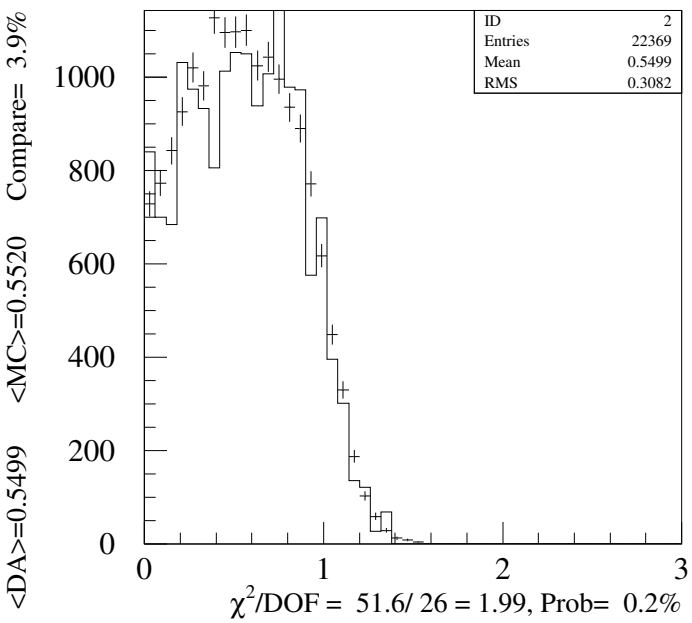




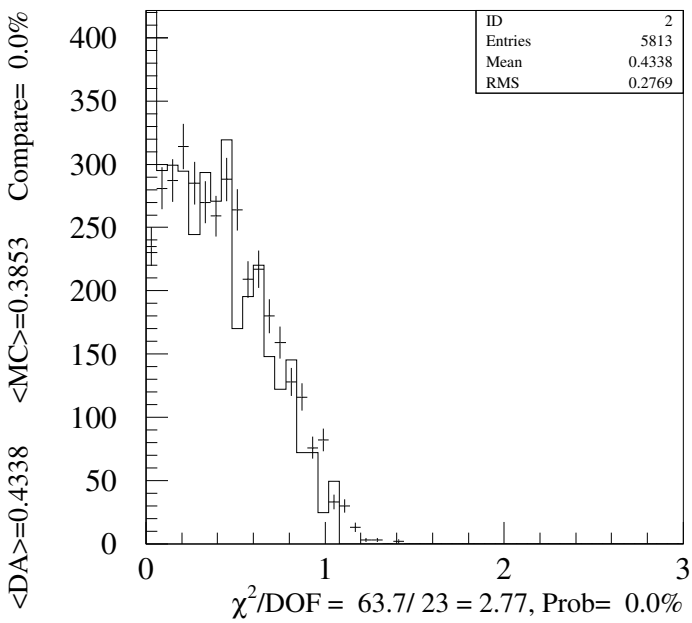


97/01/14 18.08

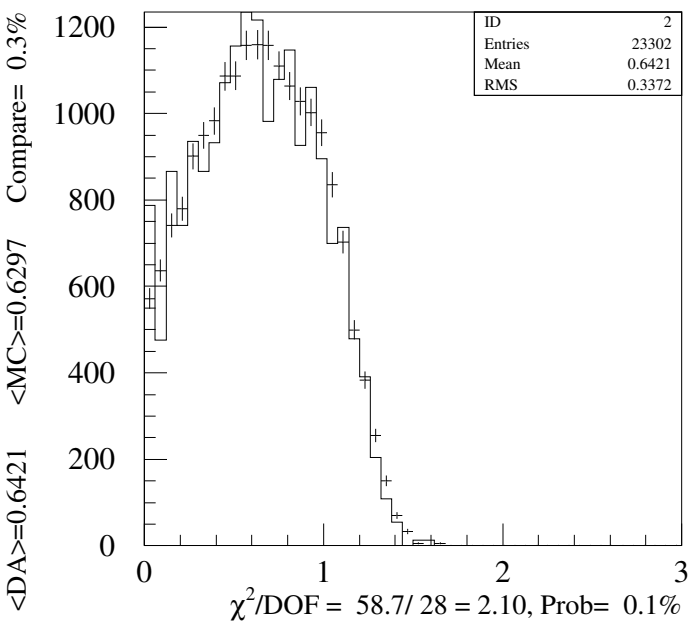
E770 Xsec cuts



neu Xsec Cuts log(q2) at x=0.0250



anu Xsec Cuts log(q2) at x=0.0250



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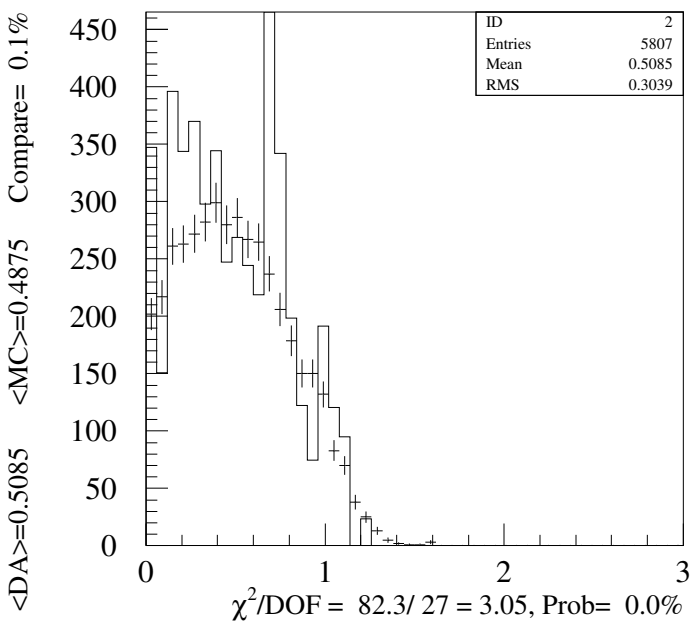

anu Xsec Cuts log(q2) at x=0.0350

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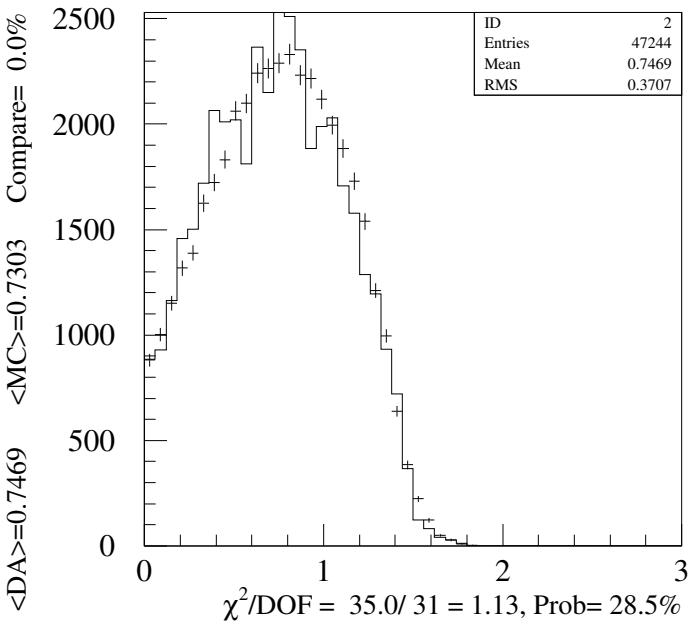
E770 Xsec cuts



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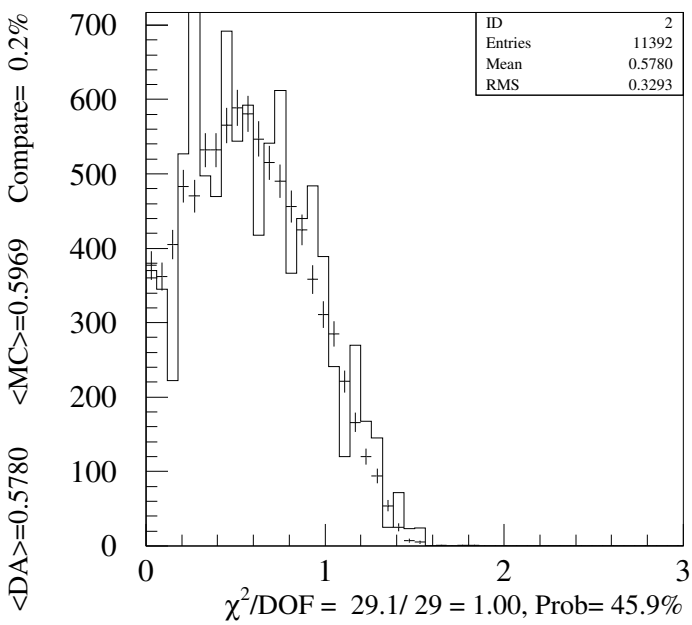

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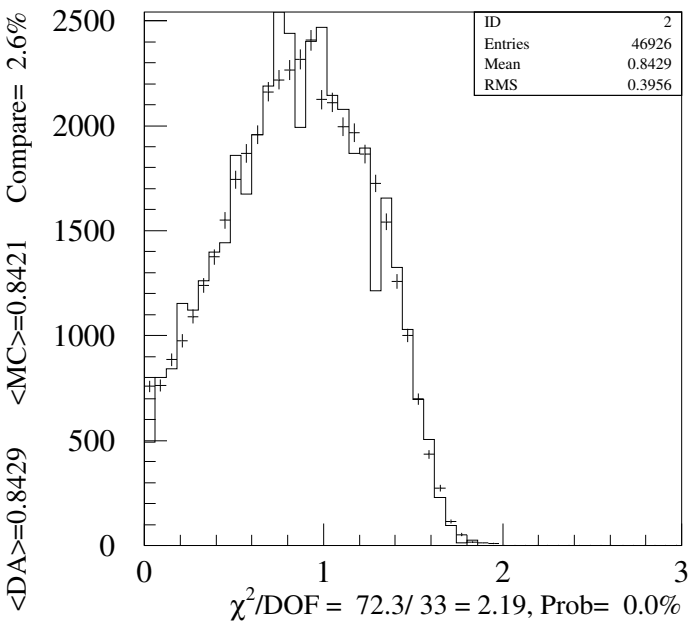

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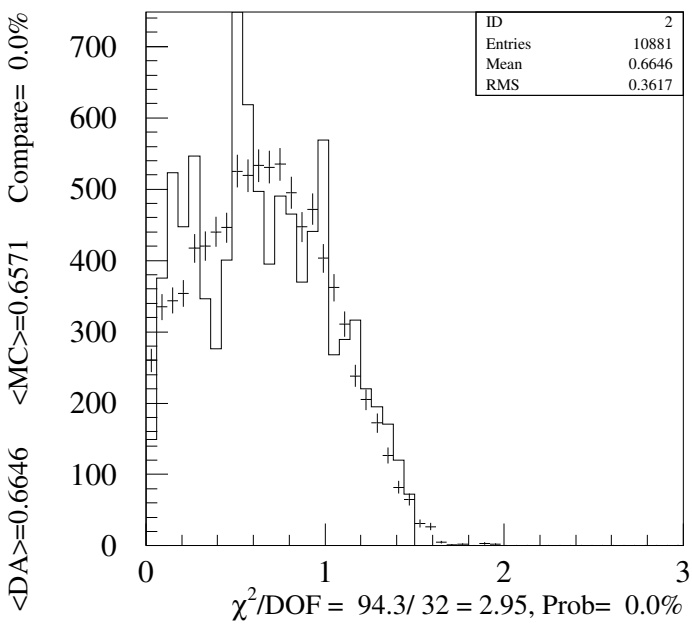
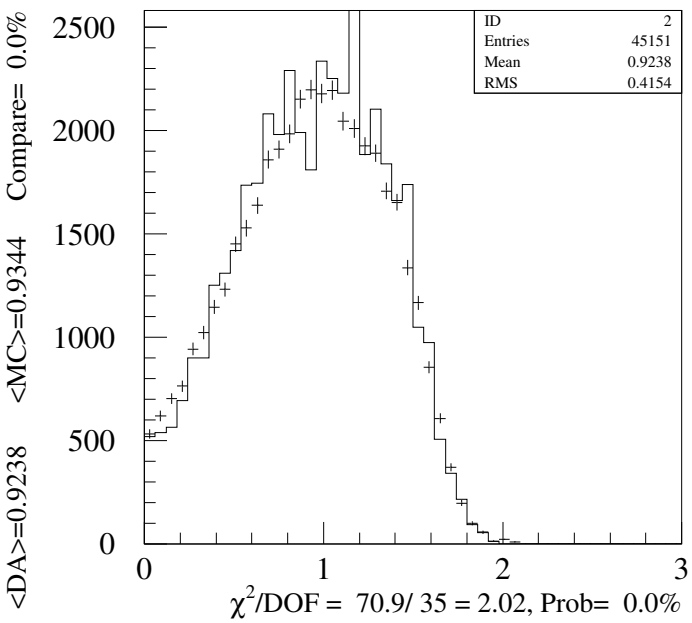


anu Xsec Cuts log(q2) at x=0.0700

97/01/14 18.08

E770 Xsec cuts



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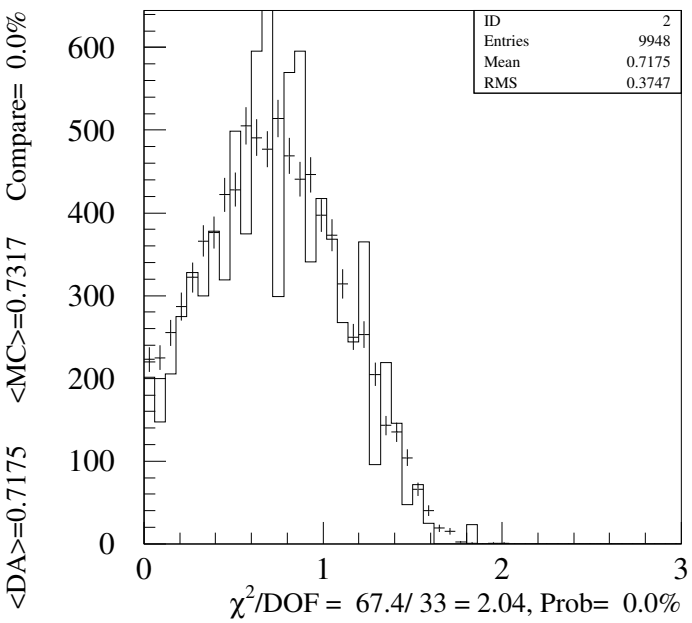

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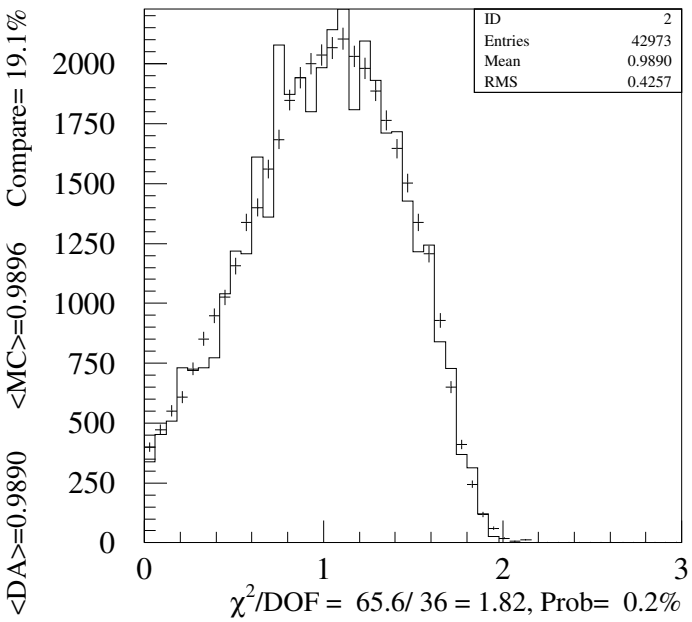

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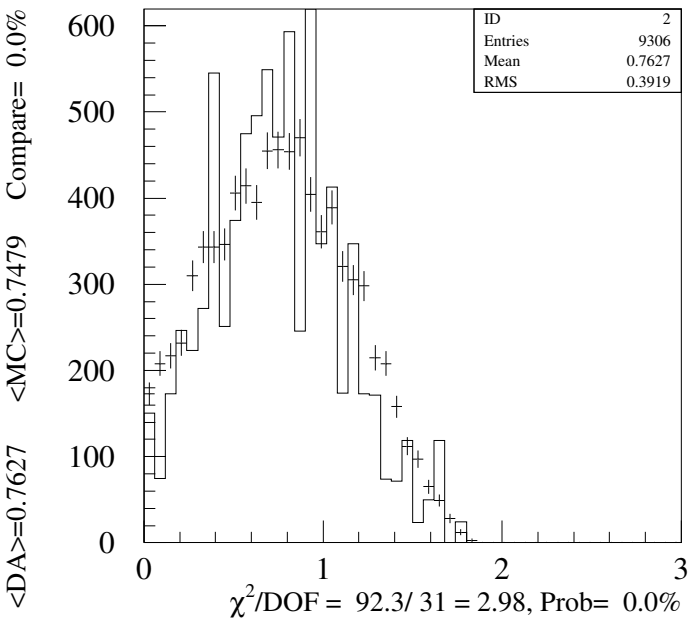
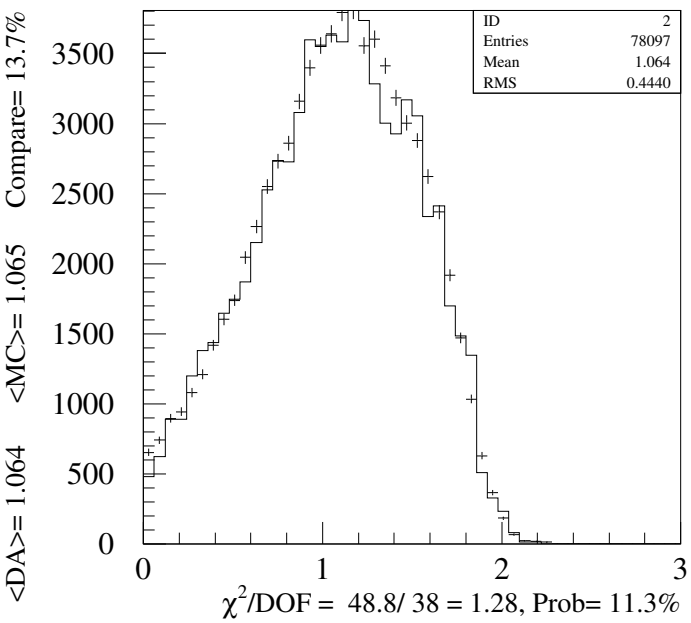


anu Xsec Cuts log(q2) at x=0.1100

97/01/14 18.08

E770 Xsec cuts



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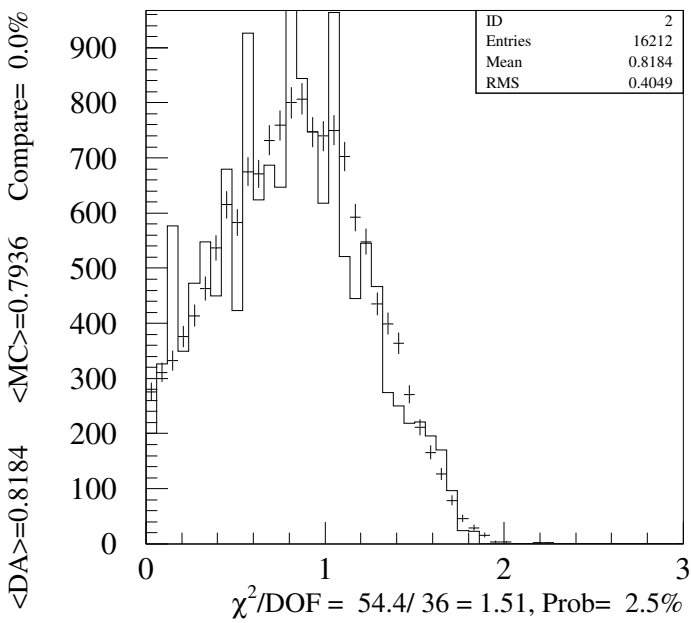

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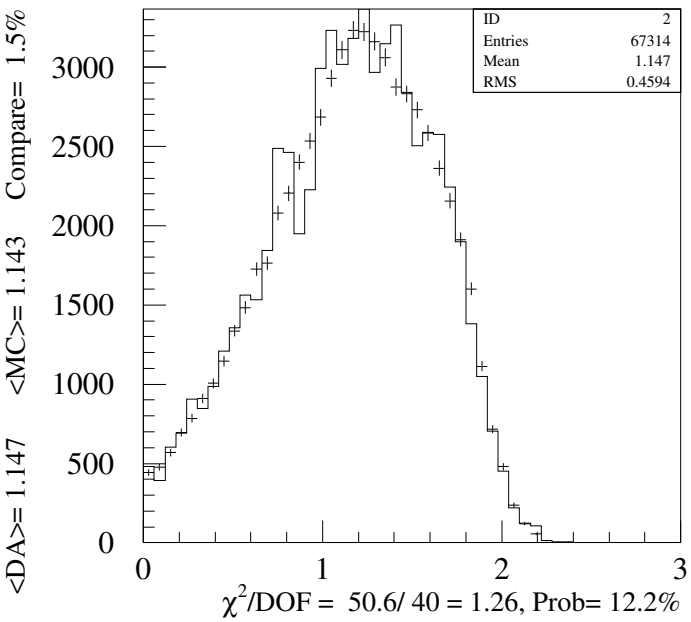

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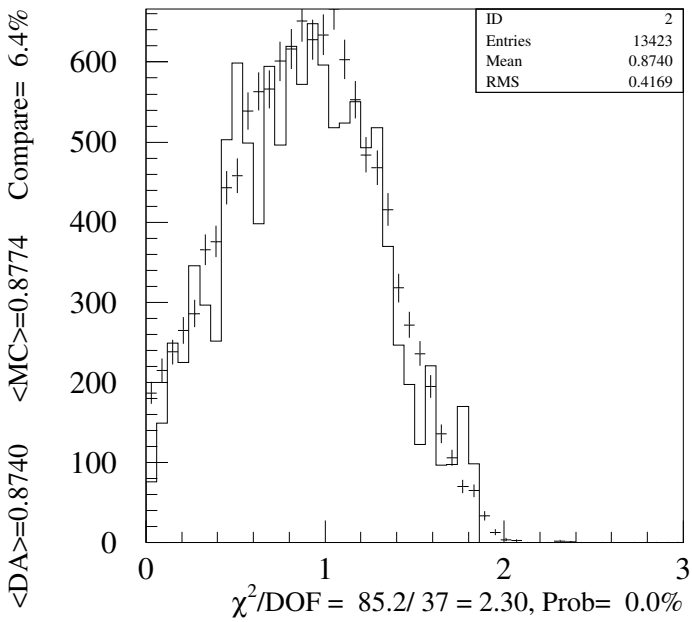

anu Xsec Cuts log(q2) at x=0.1800

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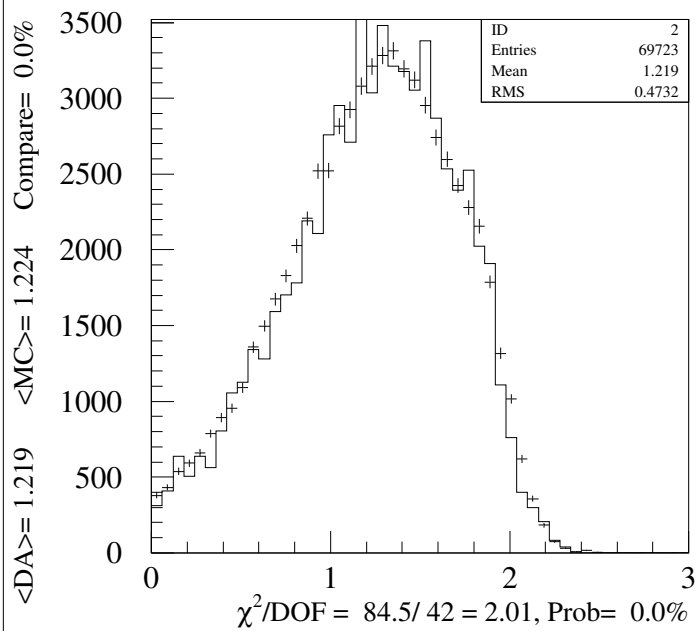
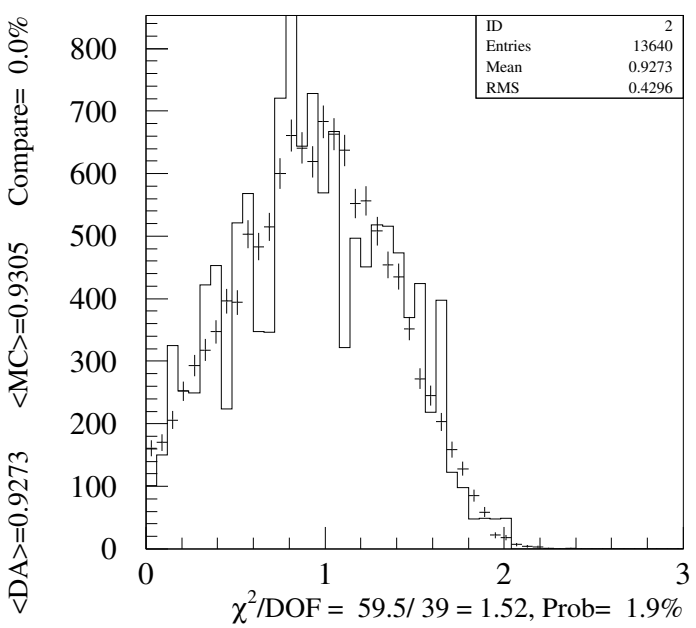
E770 Xsec cuts



neu Xsec Cuts log(q2) at x=0.2250



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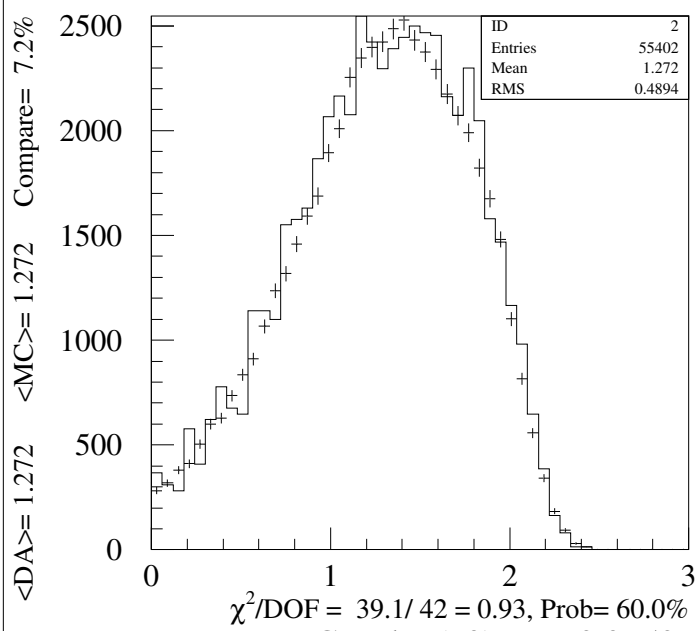
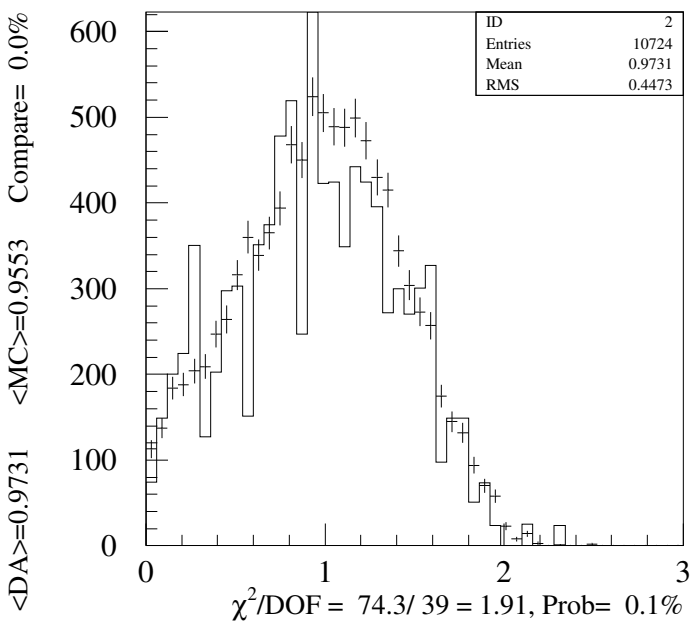


neu Xsec Cuts log(q2) at x=0.2750



anu Xsec Cuts log(q2) at x=0.2750

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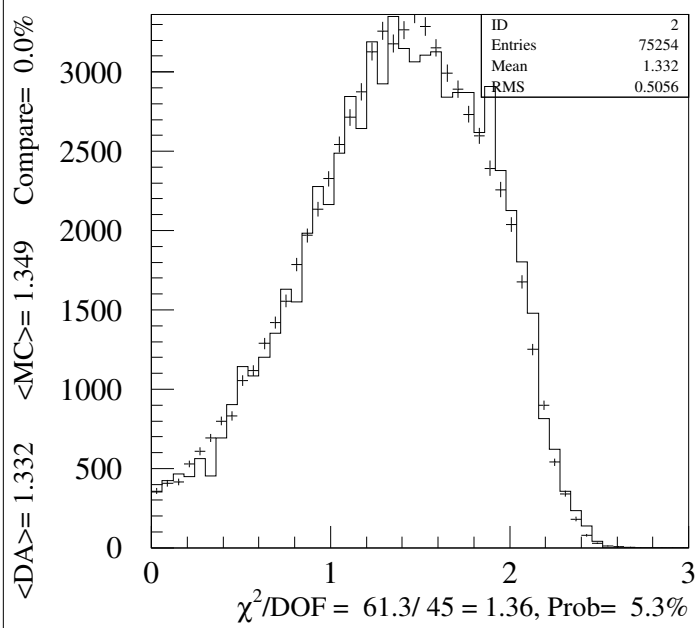
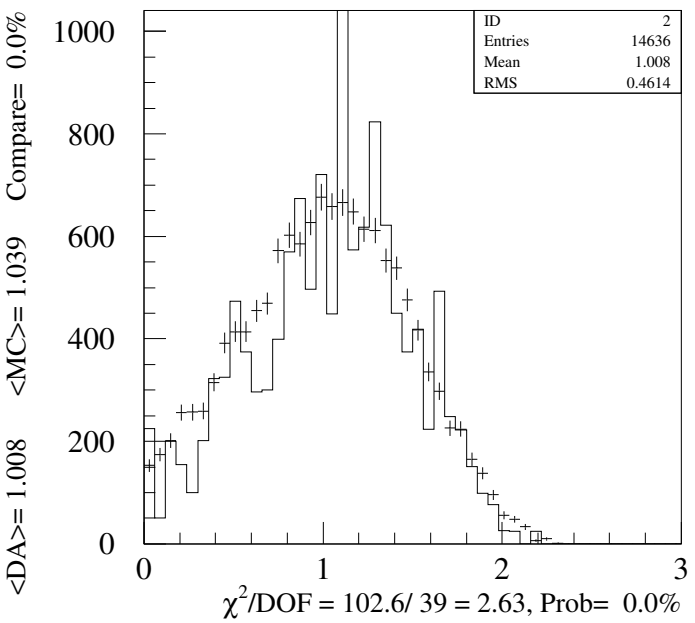
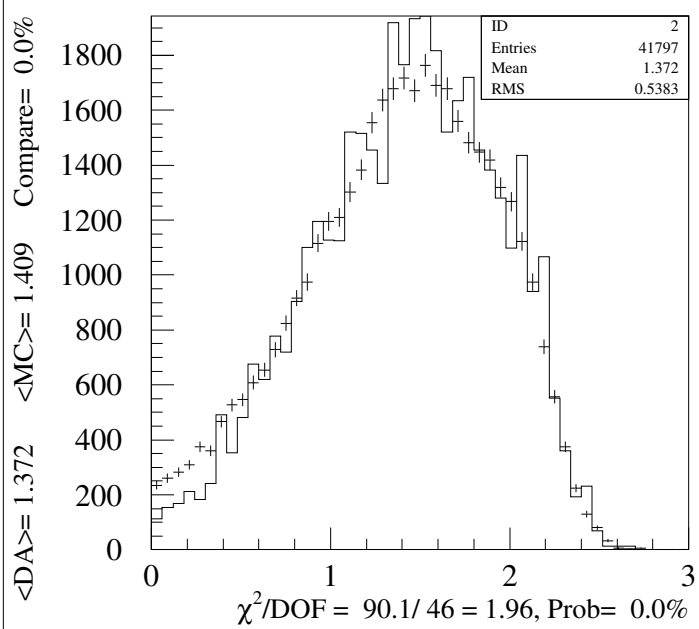
E770 Xsec cuts



neu Xsec Cuts log(q2) at x=0.3500



anu Xsec Cuts log(q2) at x=0.3500



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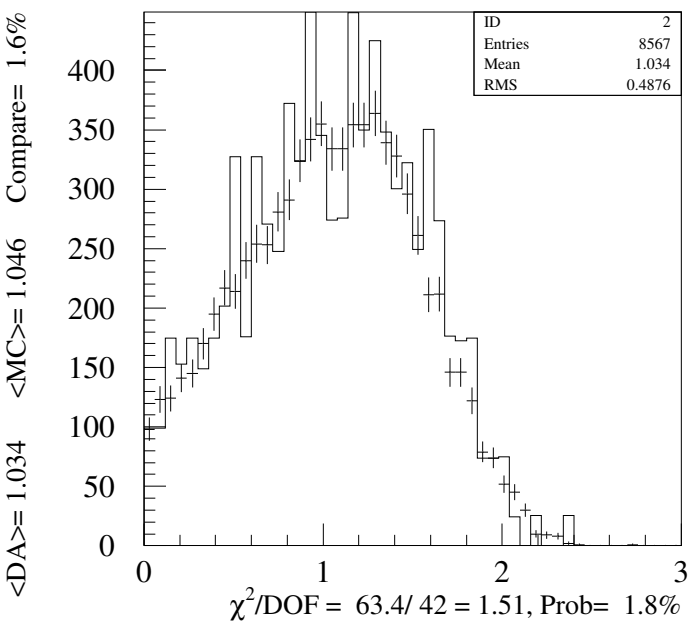
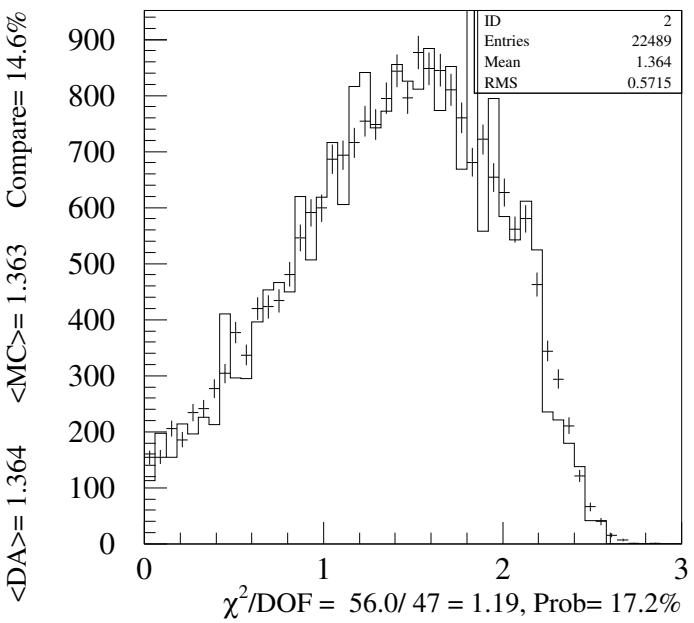


anu Xsec Cuts log(q2) at x=0.4500

97/01/14 18.08

E770 Xsec cuts



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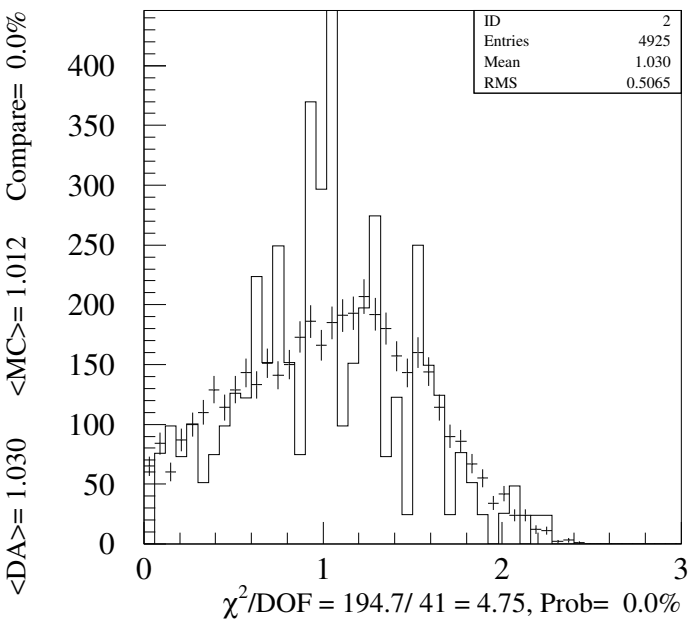

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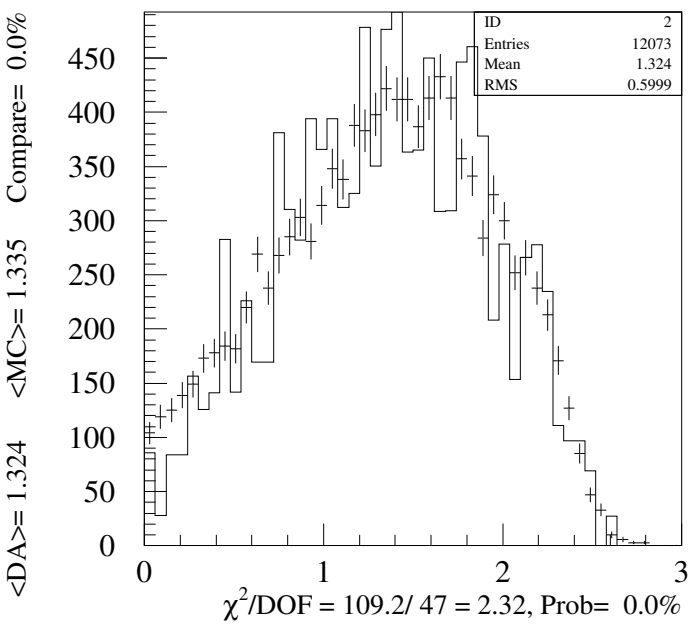

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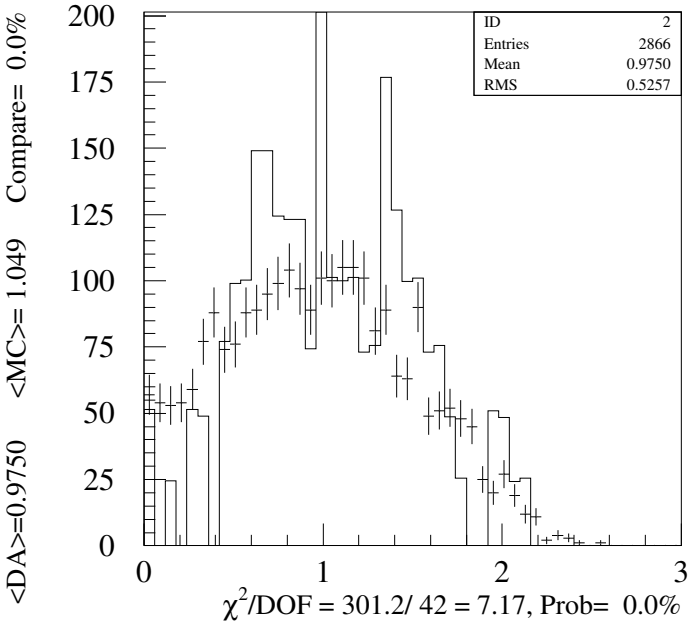

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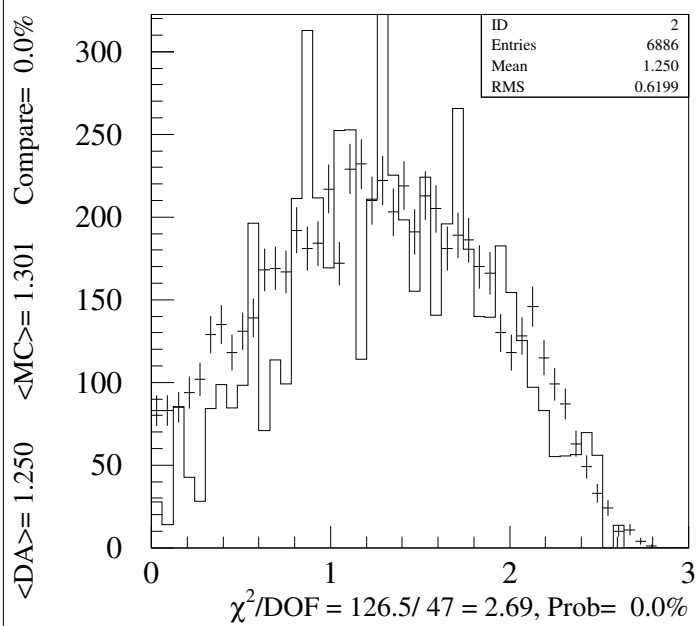
97/01/14 18.08

E770 Xsec cuts



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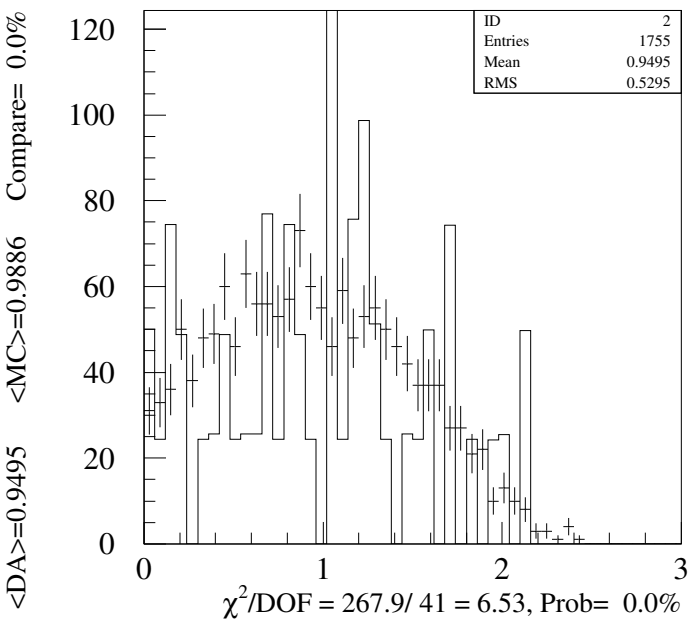

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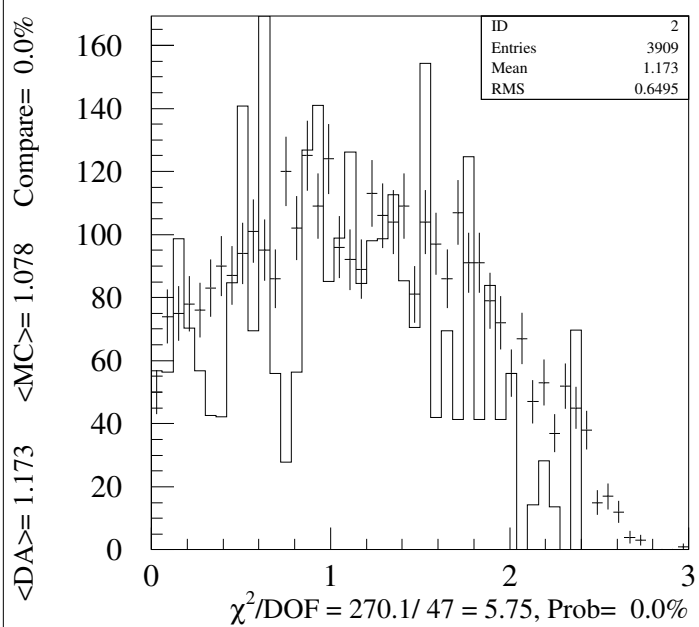

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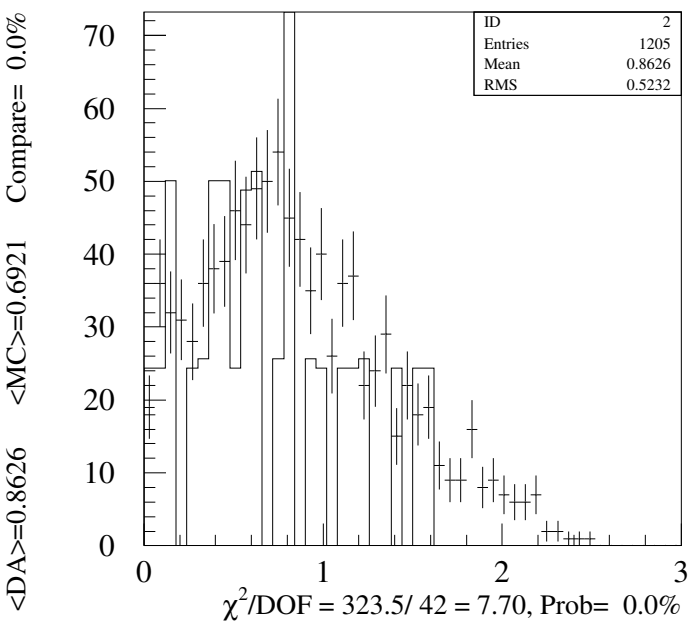

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97/01/14 18.08

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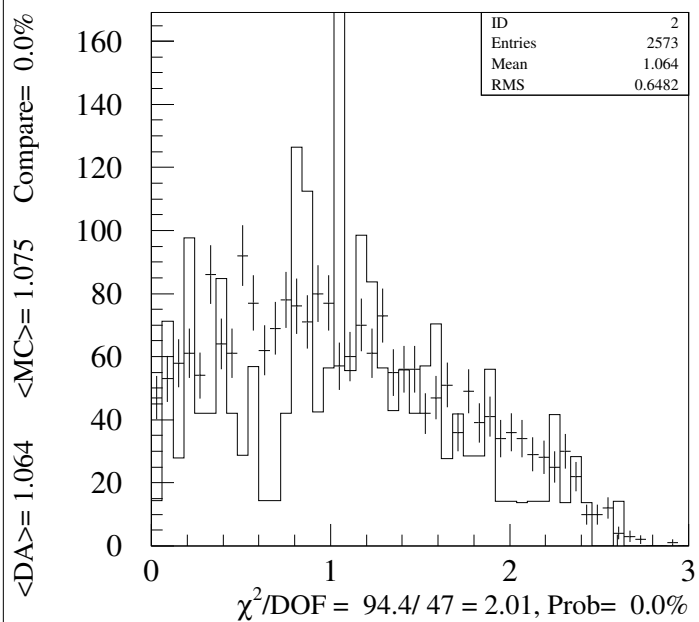

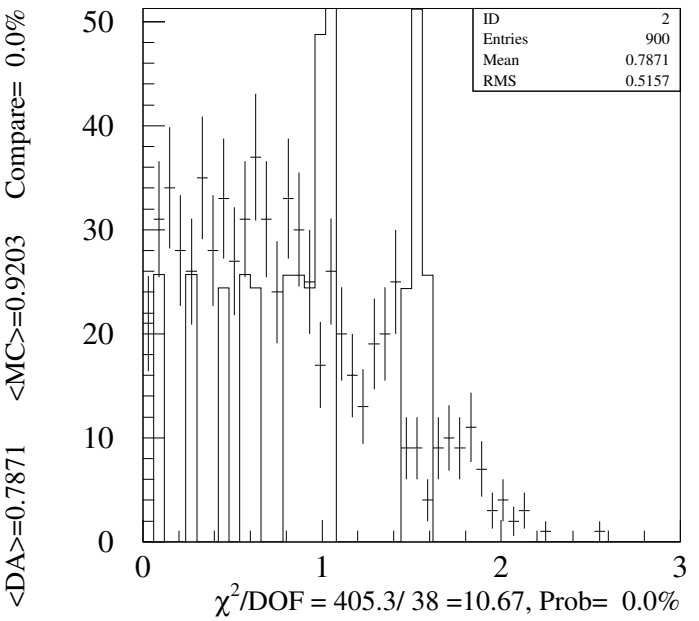

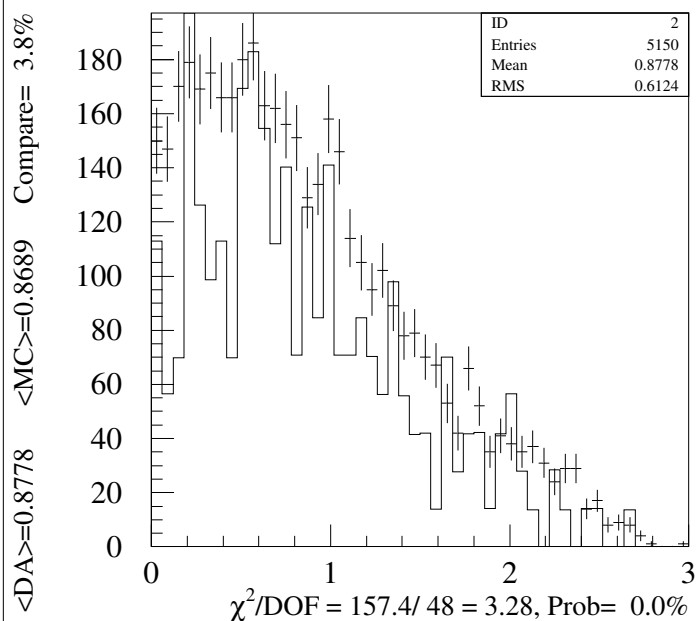

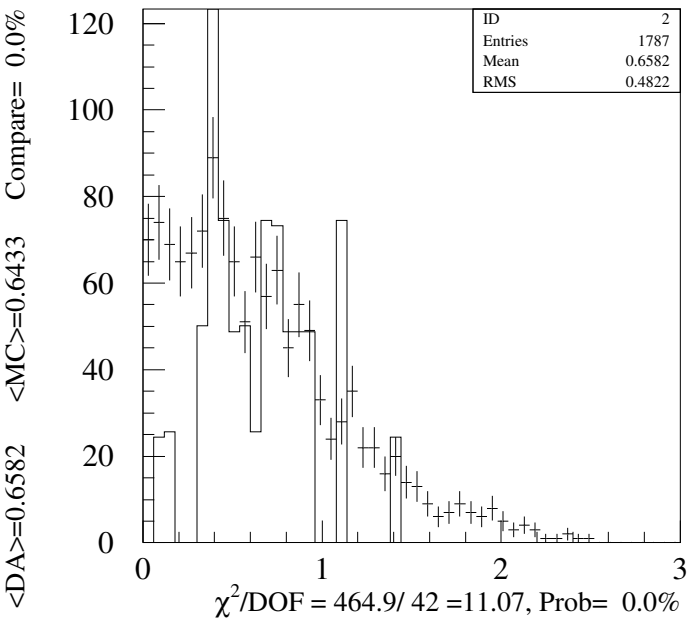

97/01/14 18.08

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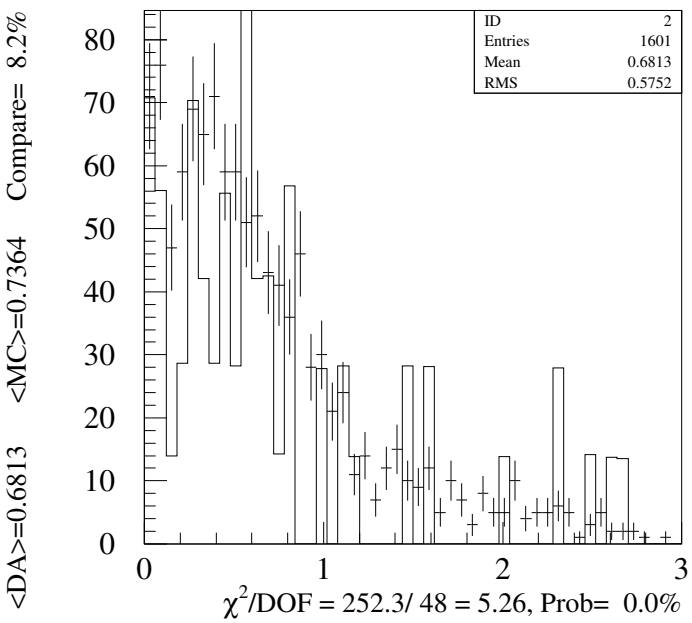
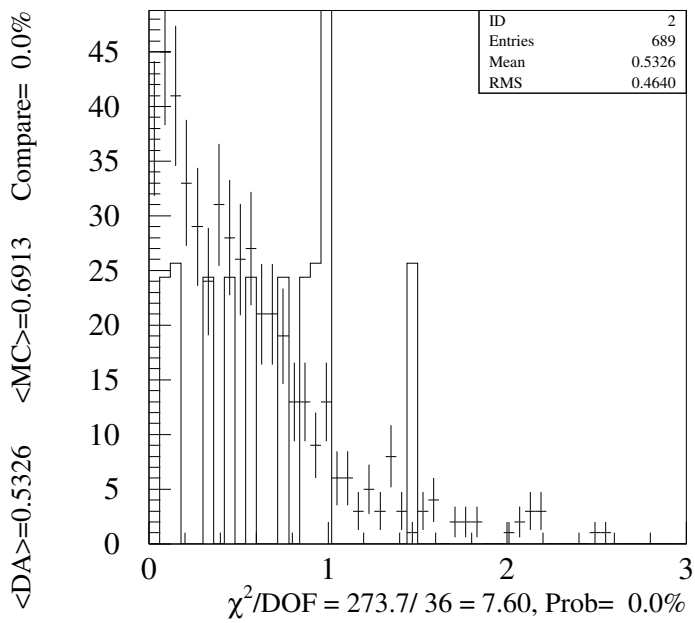


neu Xsec Cuts log(q2) at x=1.7500



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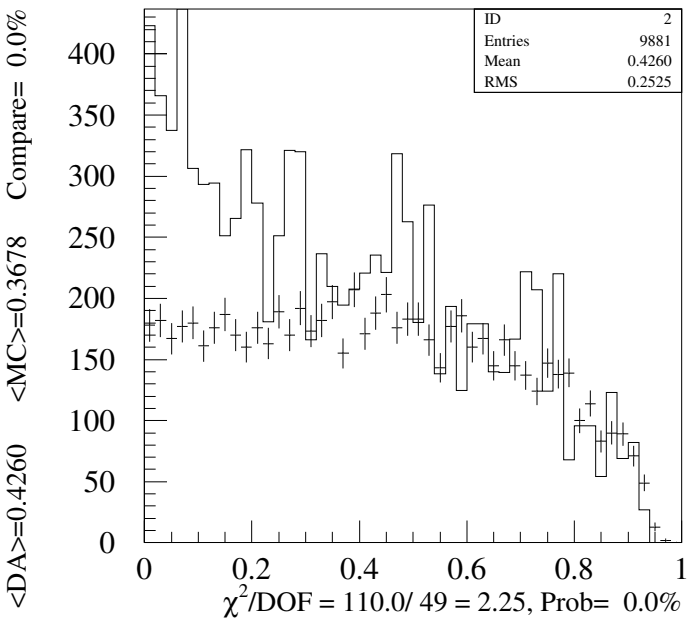
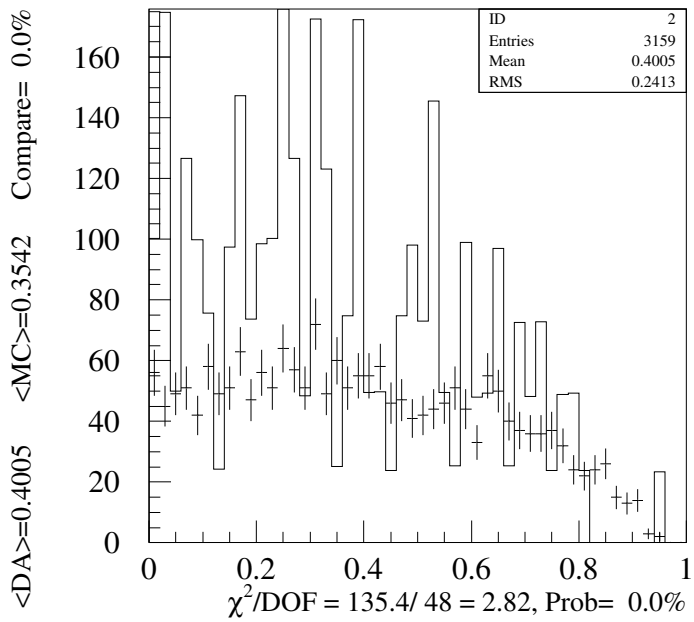


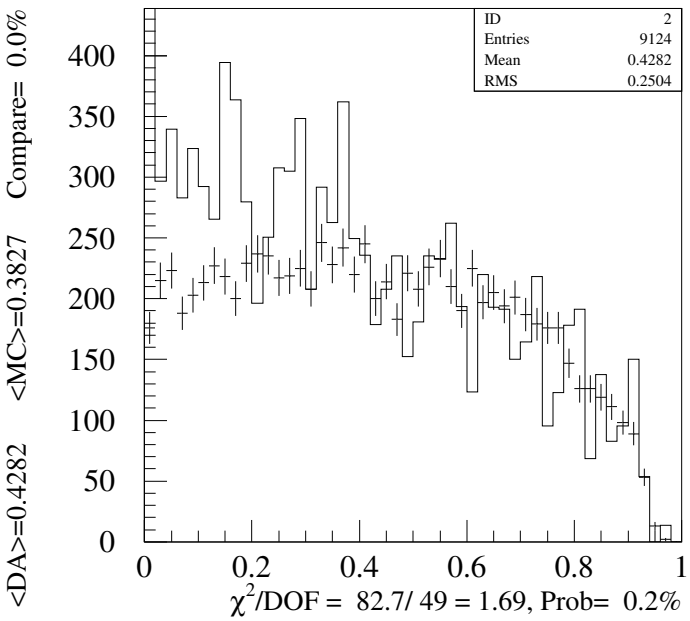
neu Xsec Cuts y at x=0.0025



anu Xsec Cuts y at x=0.0025

97/01/14 18.08

E770 Xsec cuts



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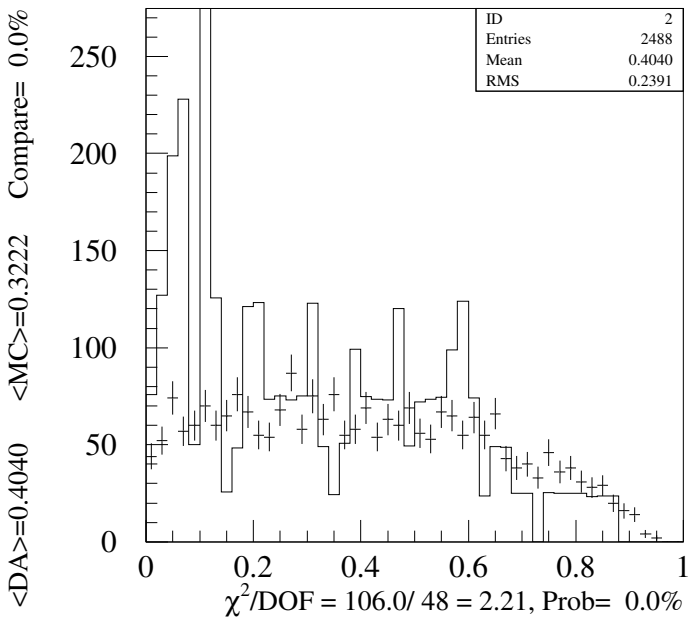

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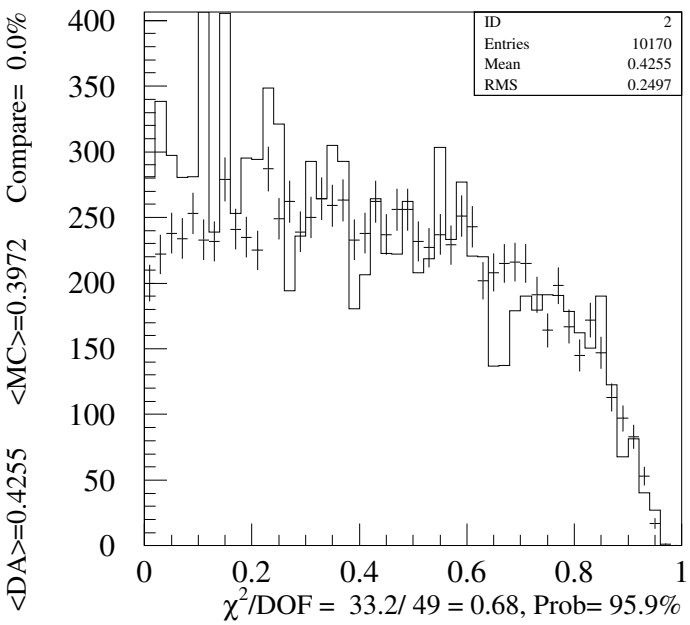
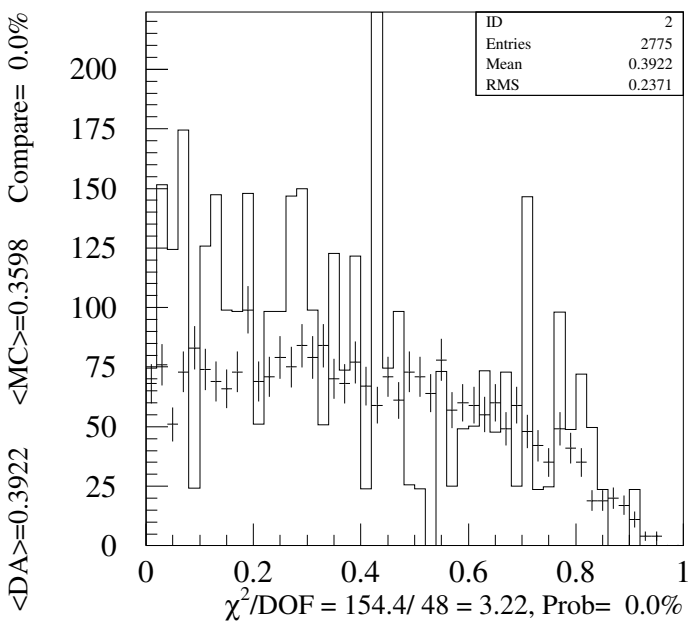


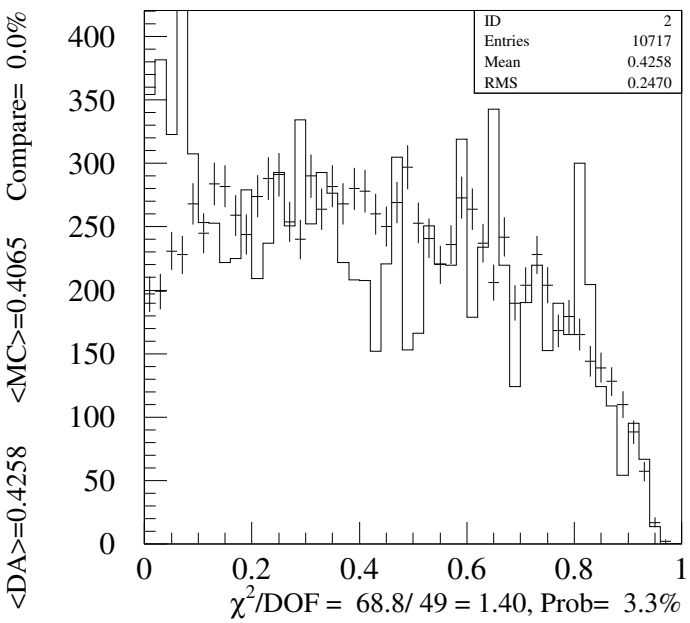
neu Xsec Cuts y at x=0.0125



anu Xsec Cuts y at x=0.0125

97/01/14 18.08

E770 Xsec cuts



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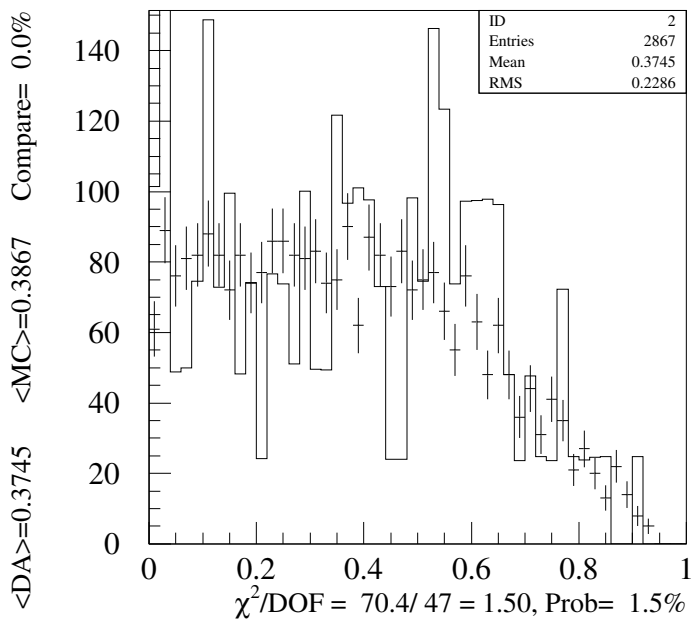

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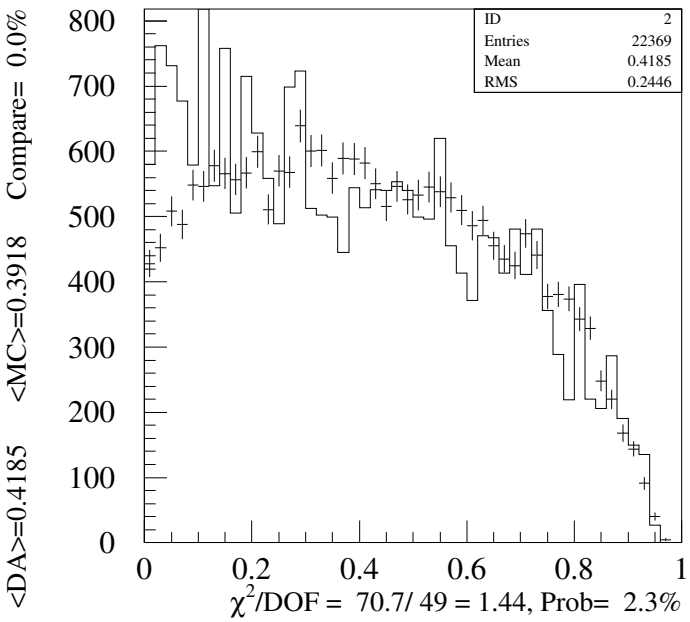

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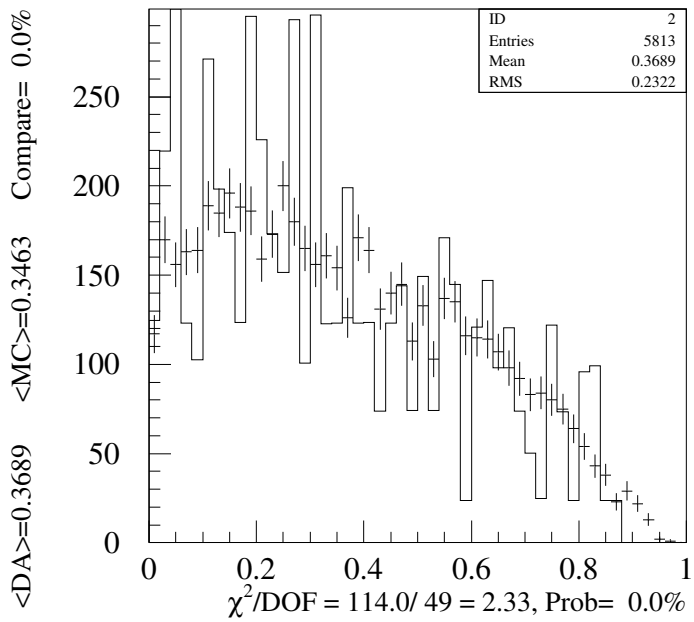

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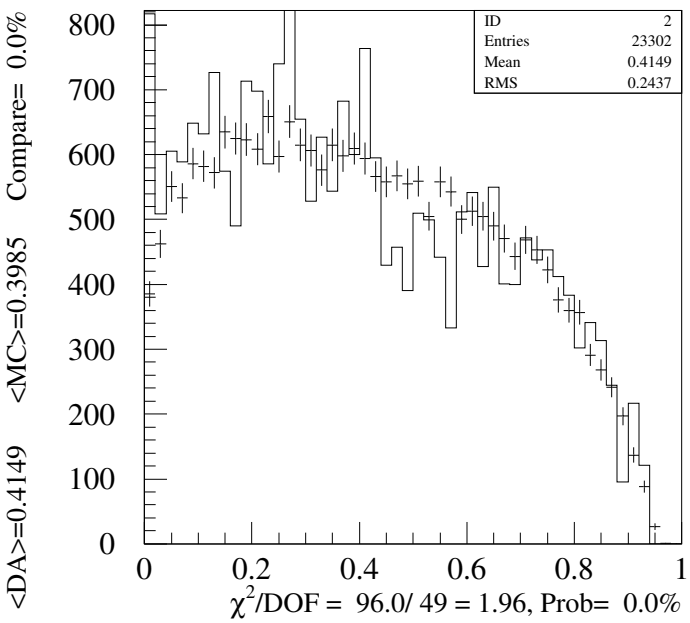
97/01/14 18.08

E770 Xsec cuts



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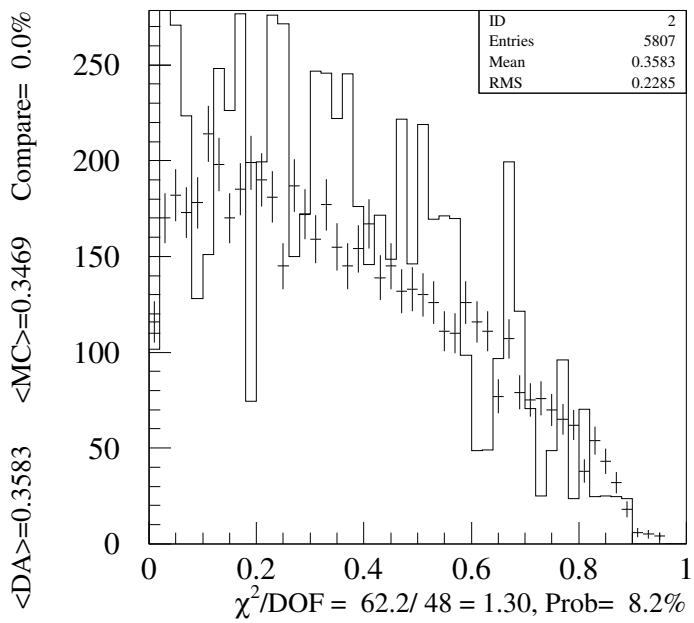

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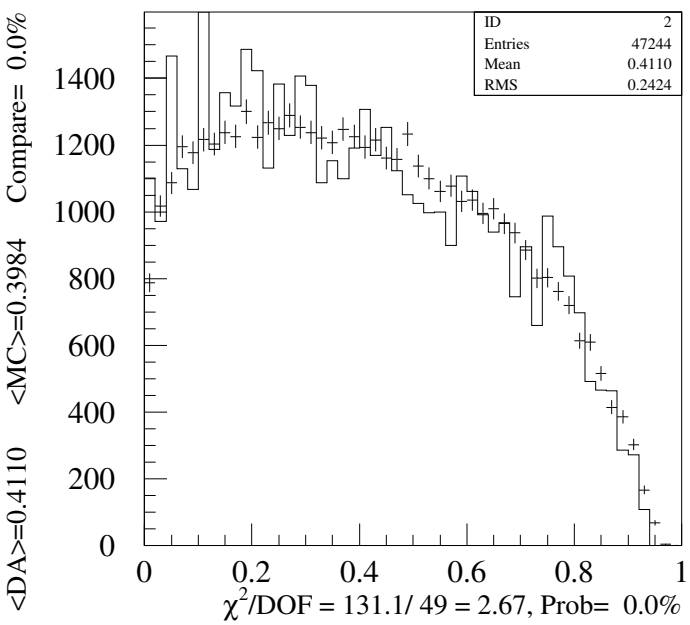

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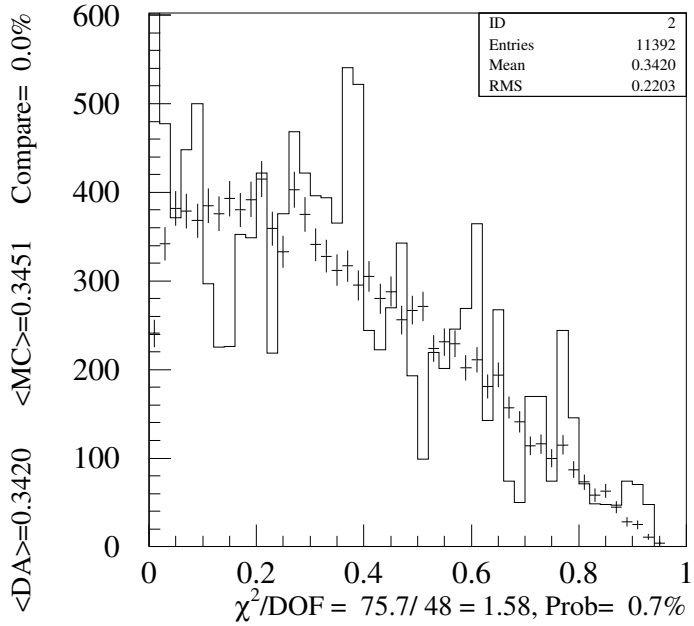
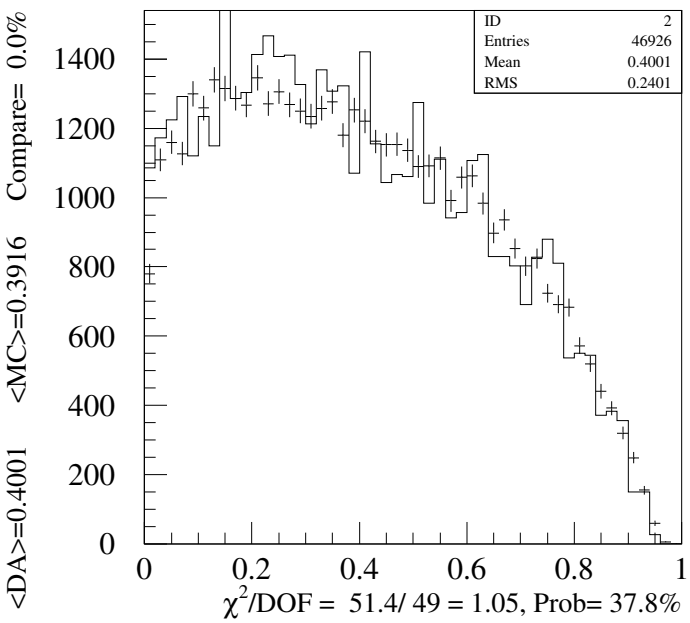


anu Xsec Cuts y at x=0.0500

97/01/14 18.08

E770 Xsec cuts



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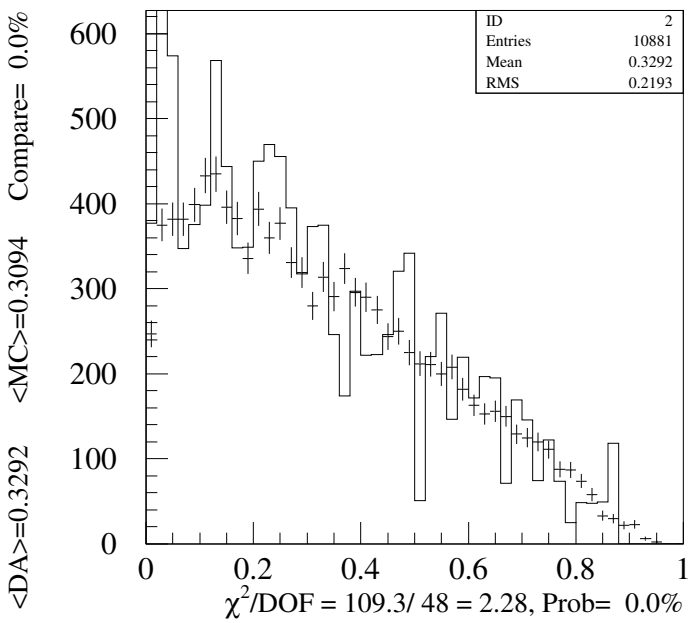

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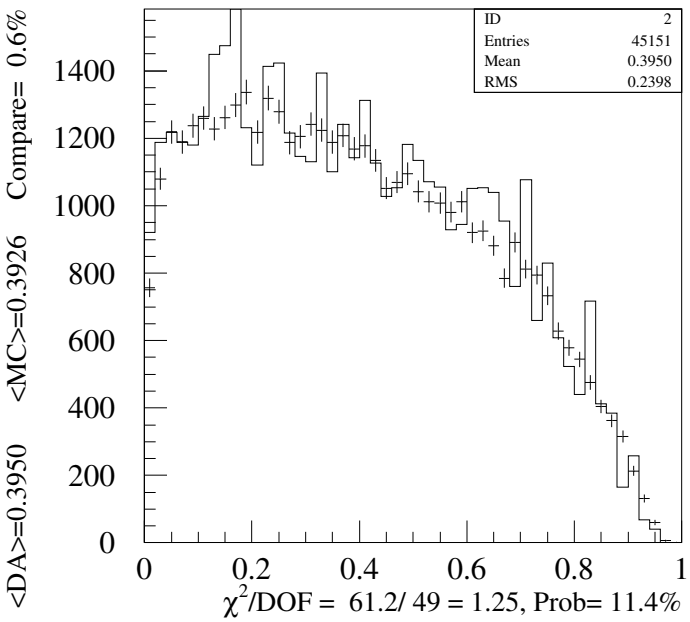

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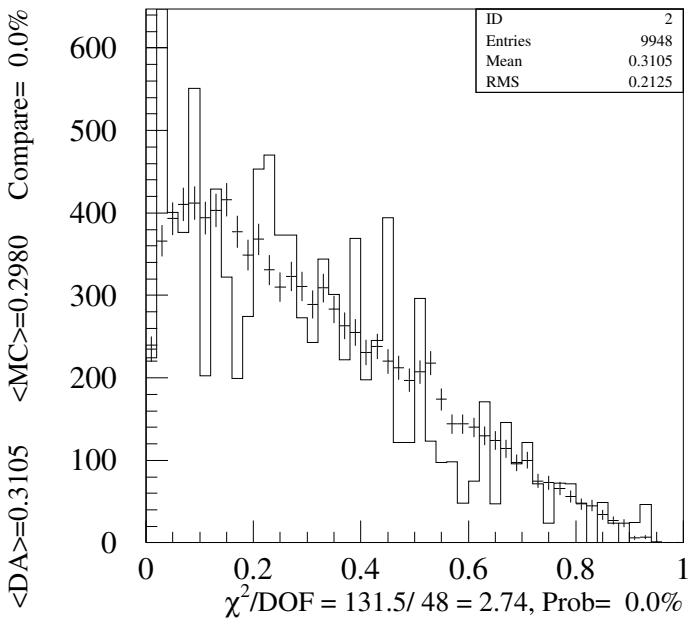
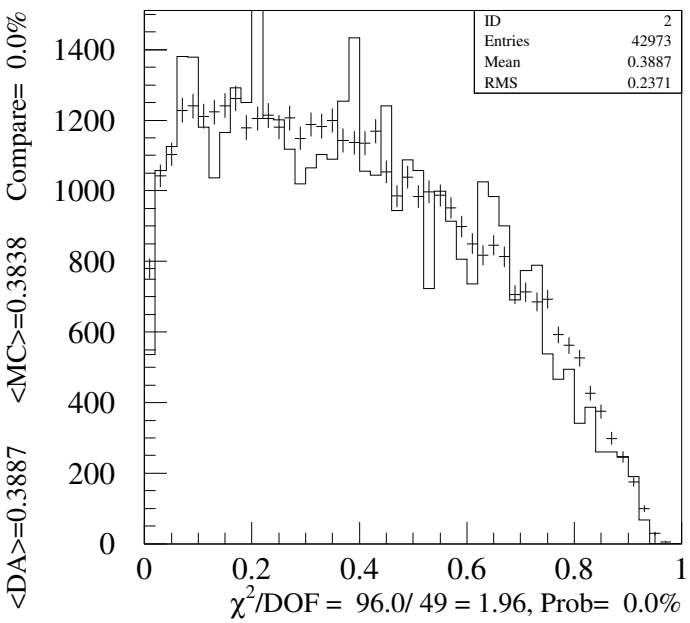


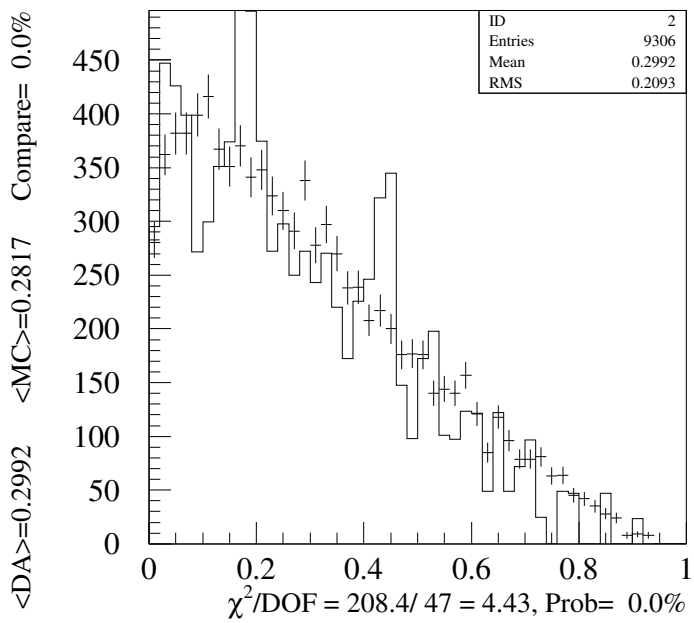
anu Xsec Cuts y at x=0.0900

97/01/14 18.08

E770 Xsec cuts



neu Xsec Cuts y at x=0.1100



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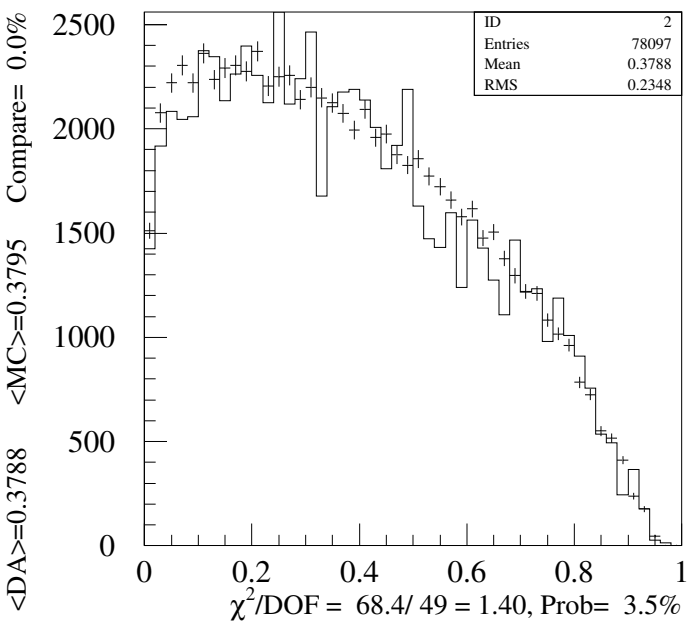

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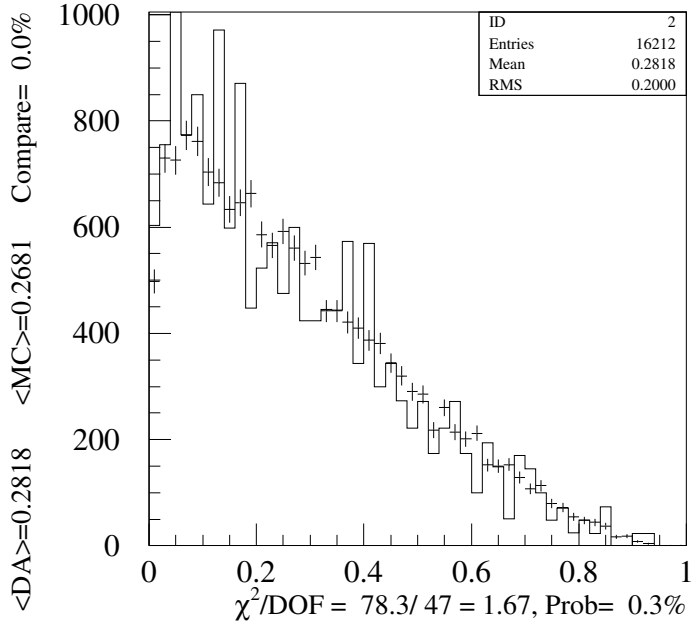

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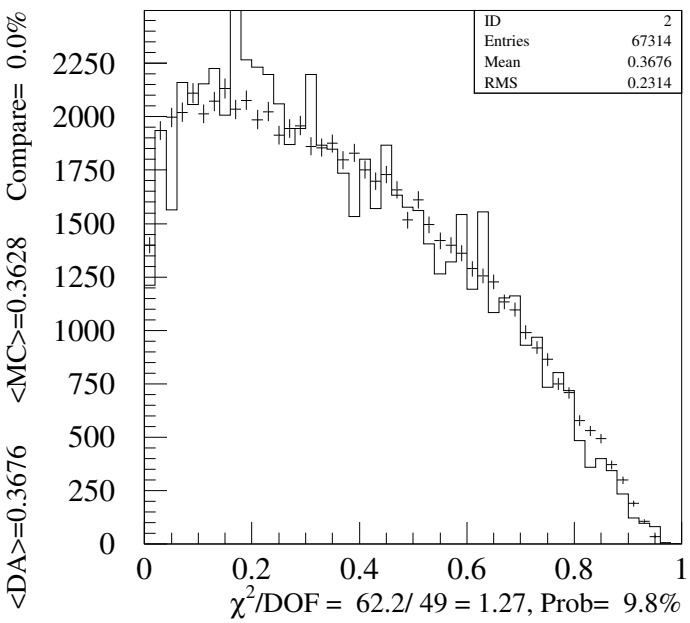
97/01/14 18.08

E770 Xsec cuts



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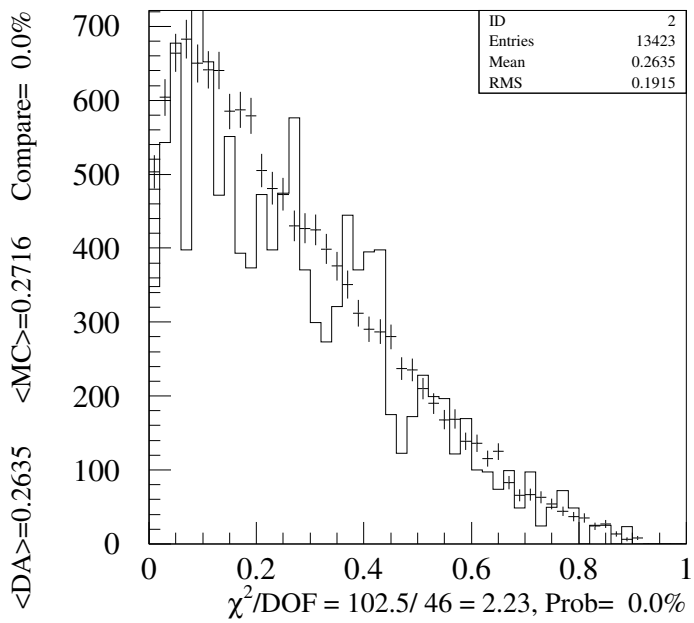

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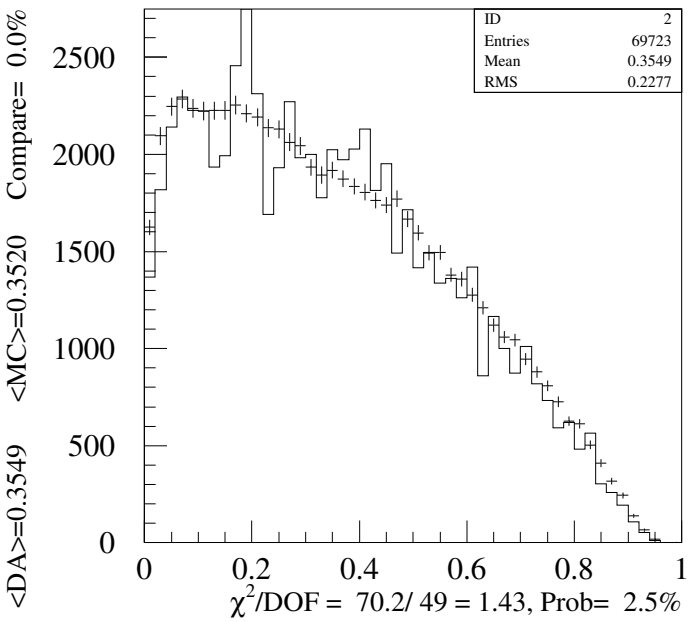

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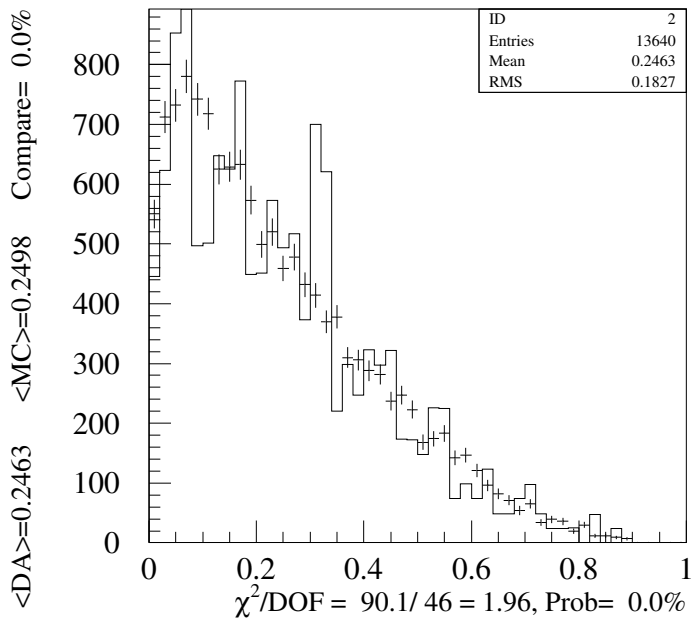

anu Xsec Cuts y at x=0.2250

97/01/14 18.08

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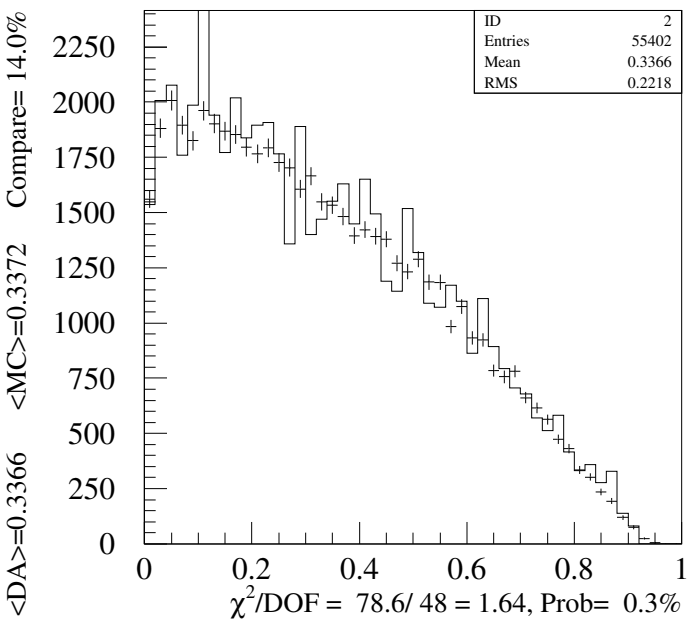

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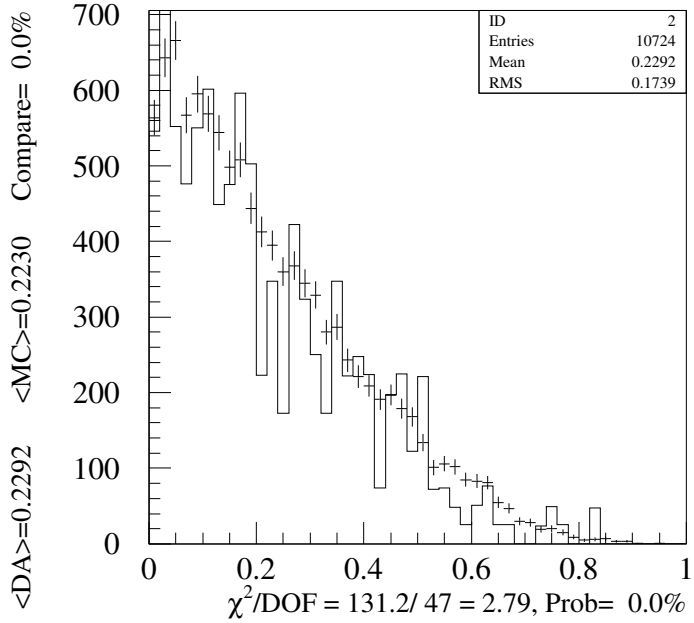

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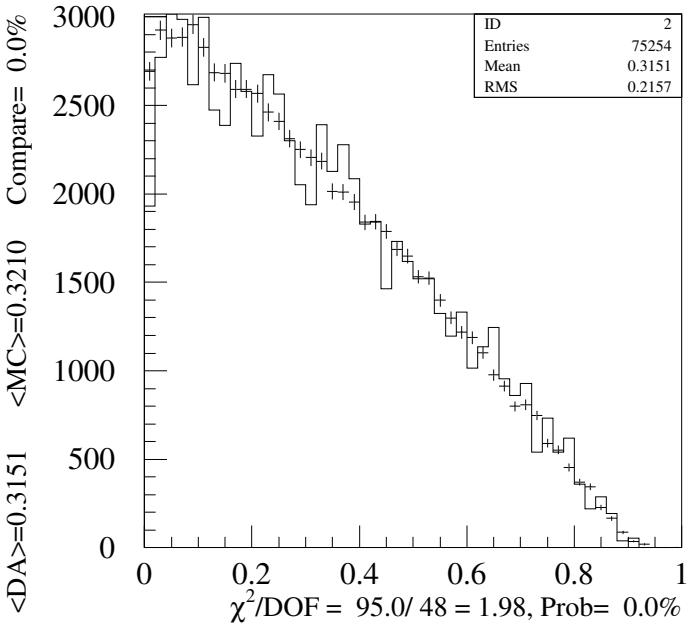

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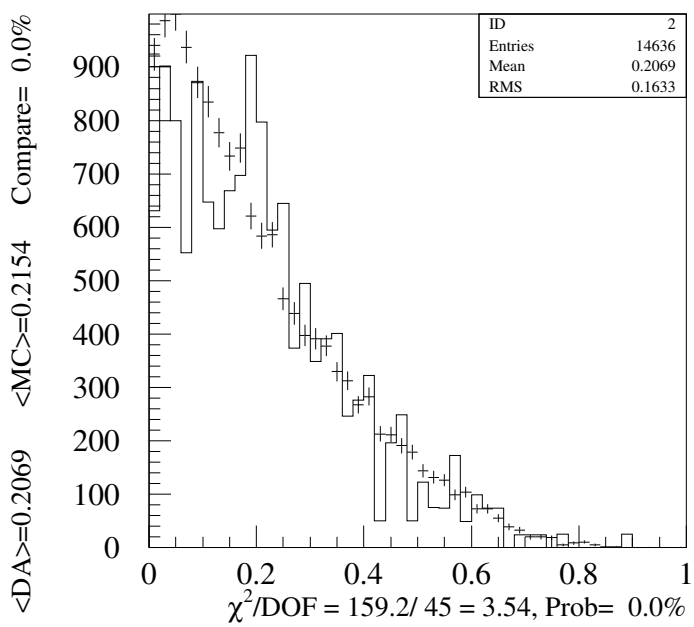

anu Xsec Cuts y at x=0.3500

97/01/14 18.08

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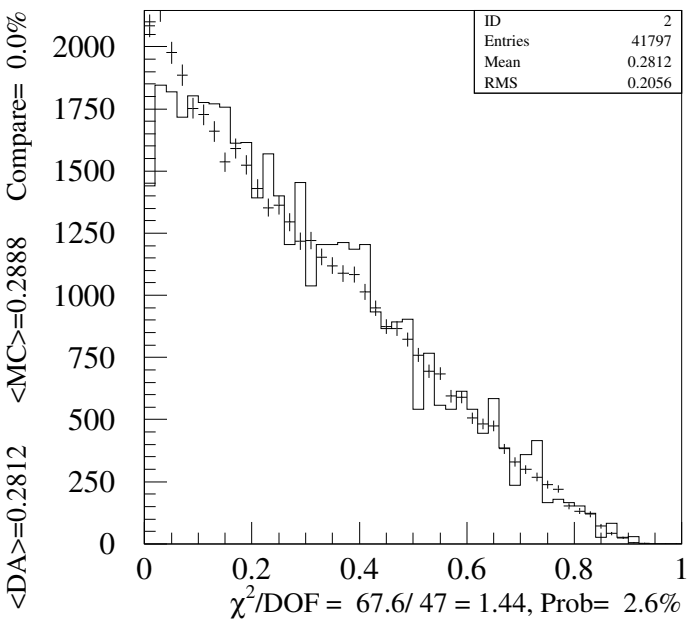

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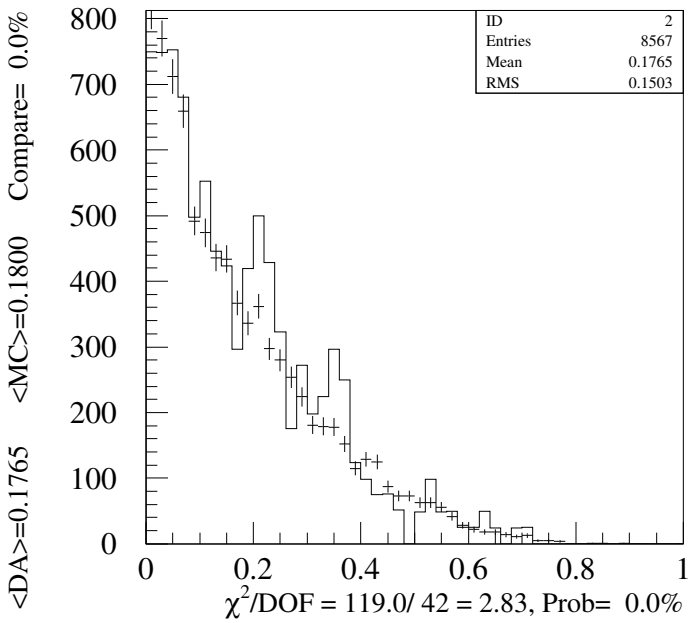

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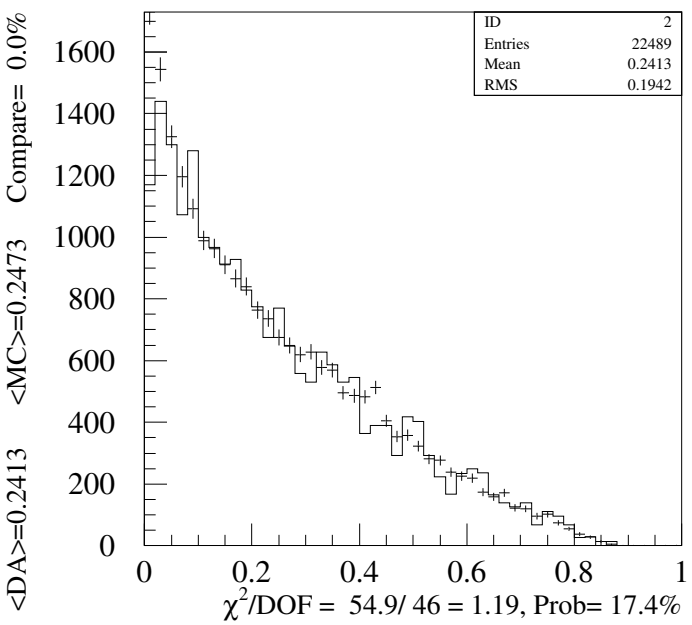

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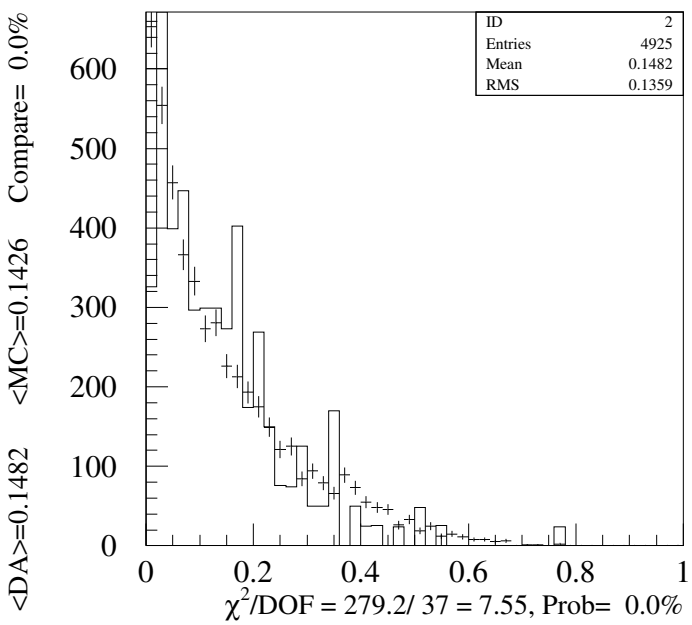

anu Xsec Cuts y at x=0.5500

97/01/14 18.08

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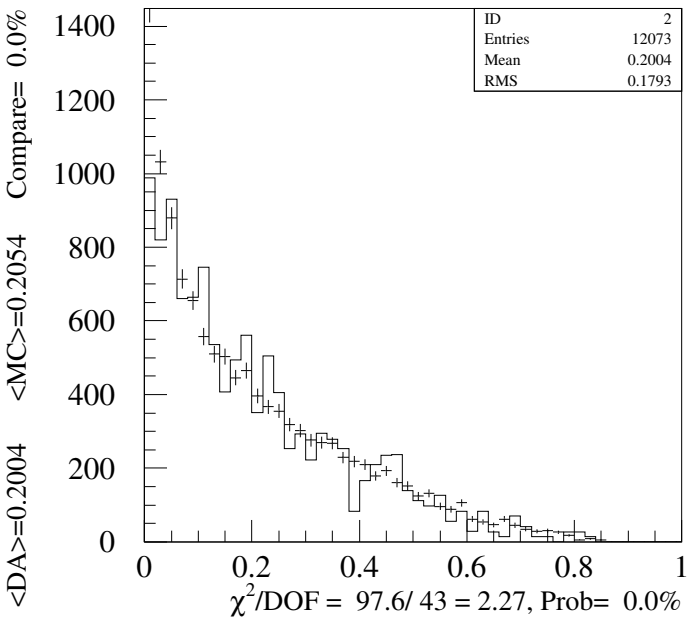
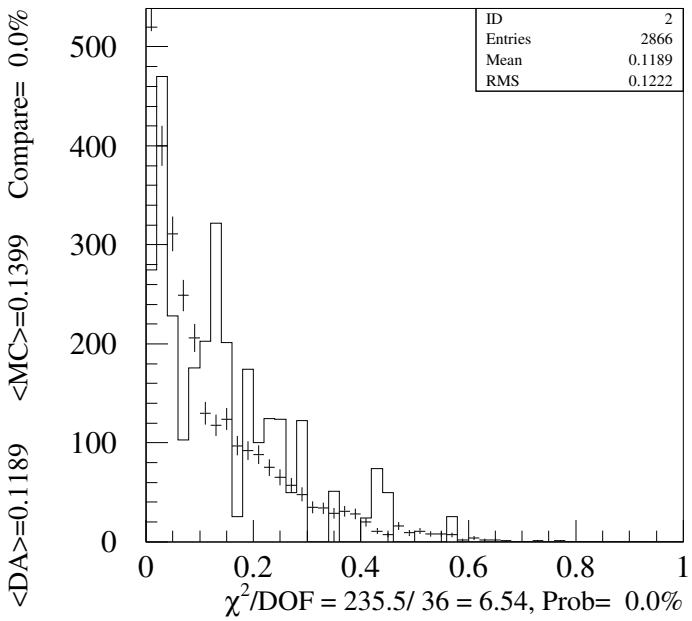
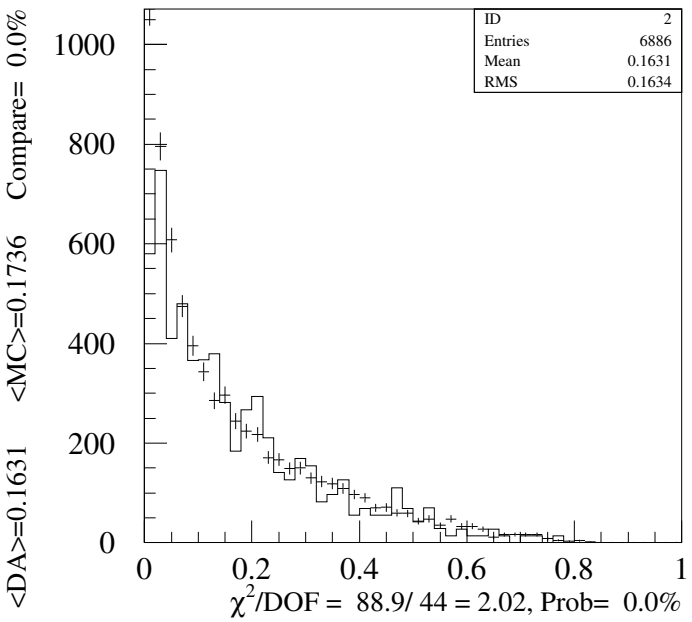


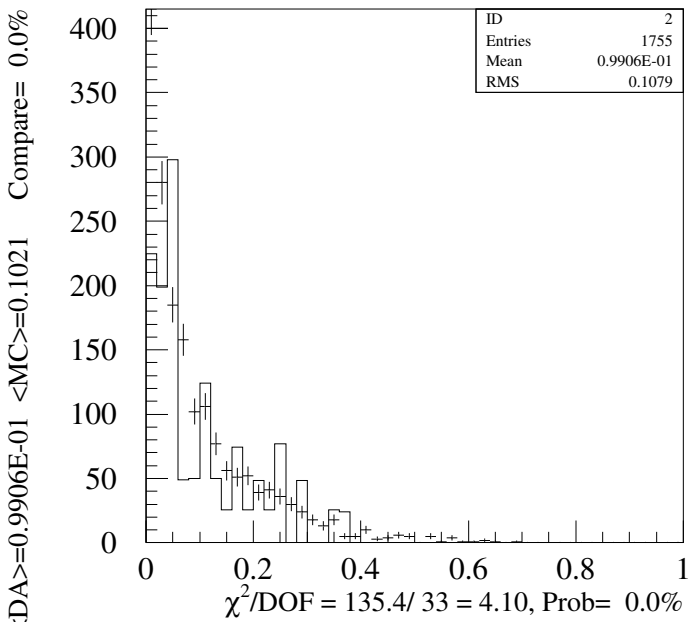
neu Xsec Cuts y at x=0.6500



anu Xsec Cuts y at x=0.6500



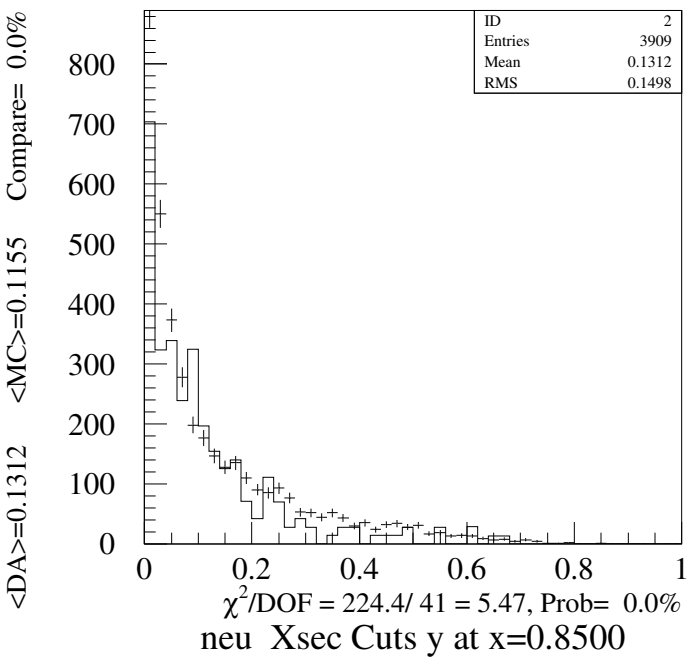
neu Xsec Cuts y at x=0.7500

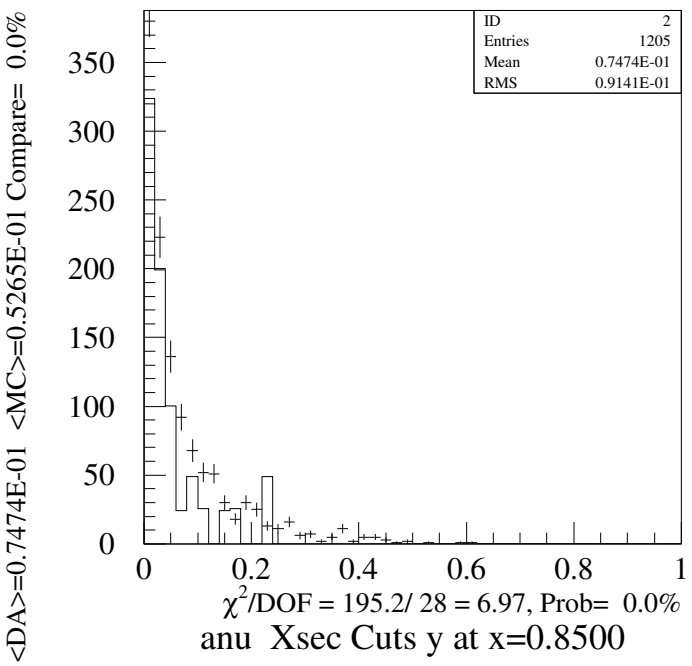


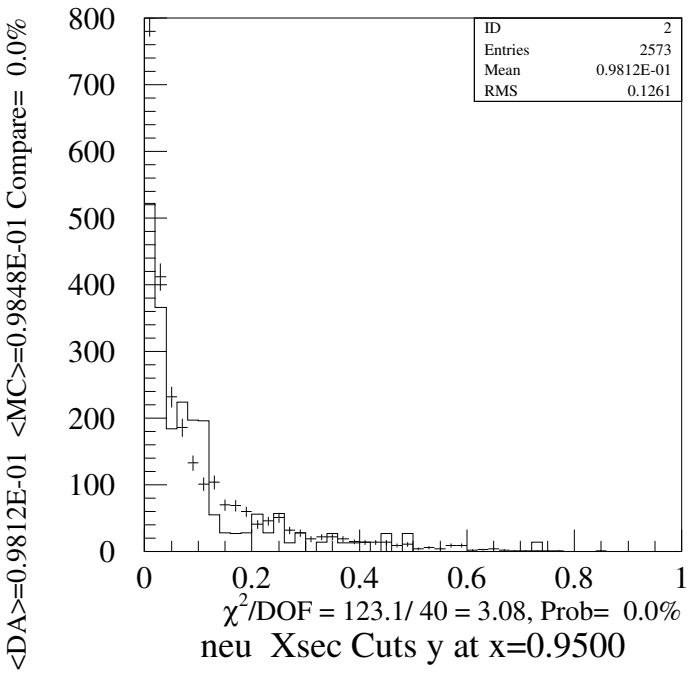
anu Xsec Cuts y at x=0.7500

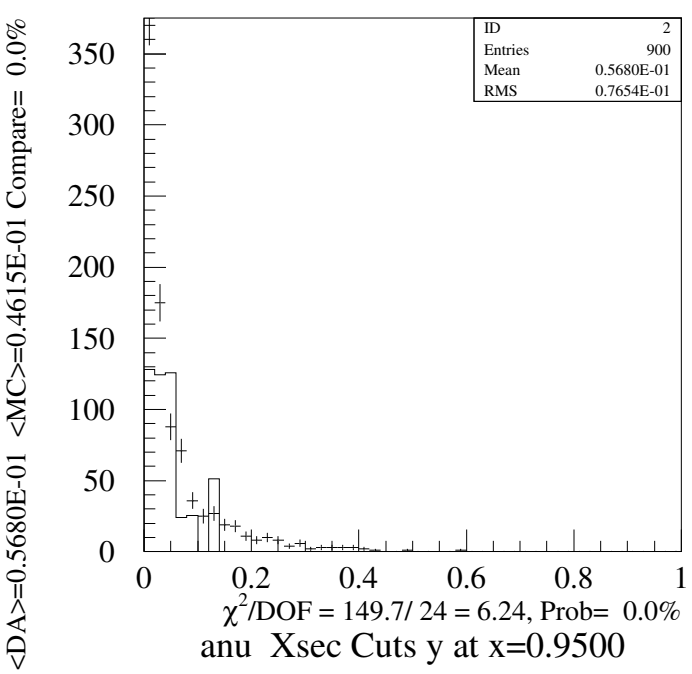
97/01/14 18.08

E770 Xsec cuts



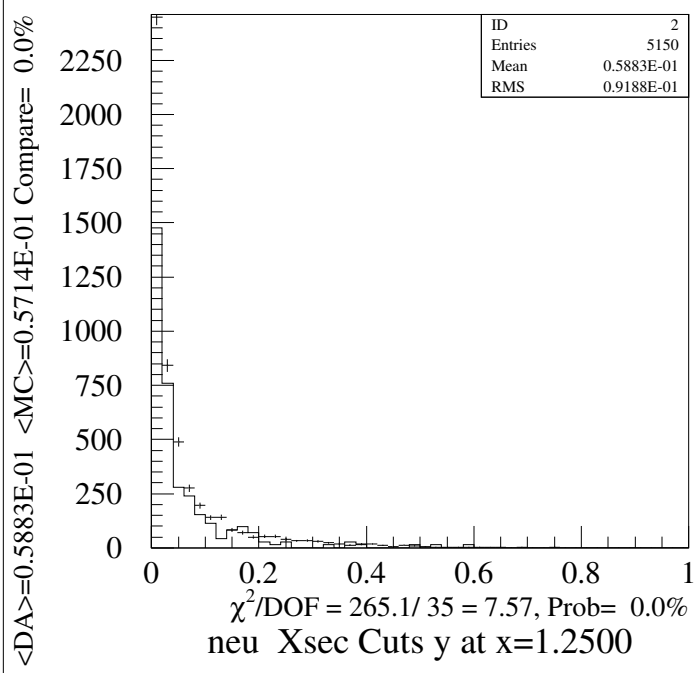


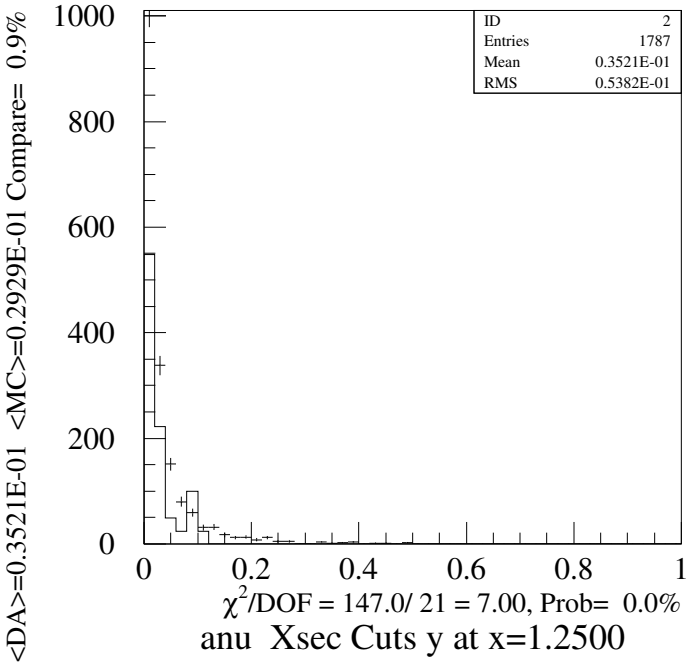


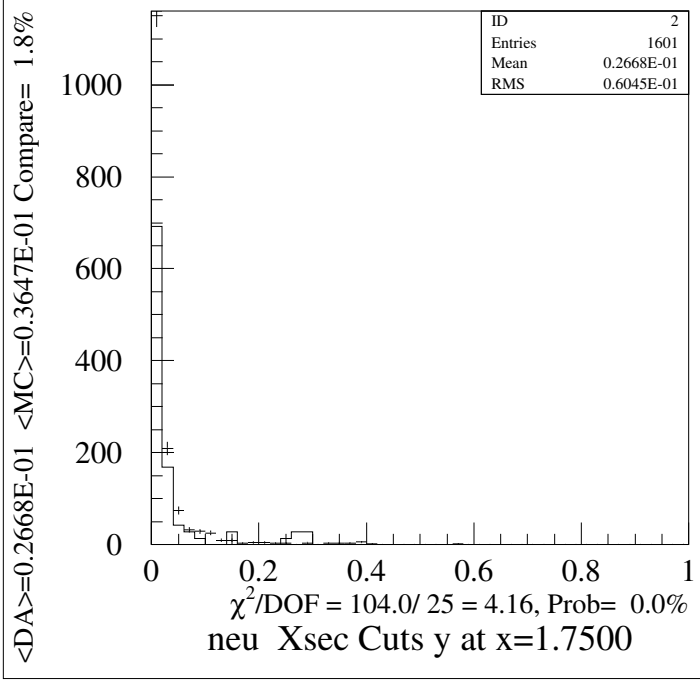


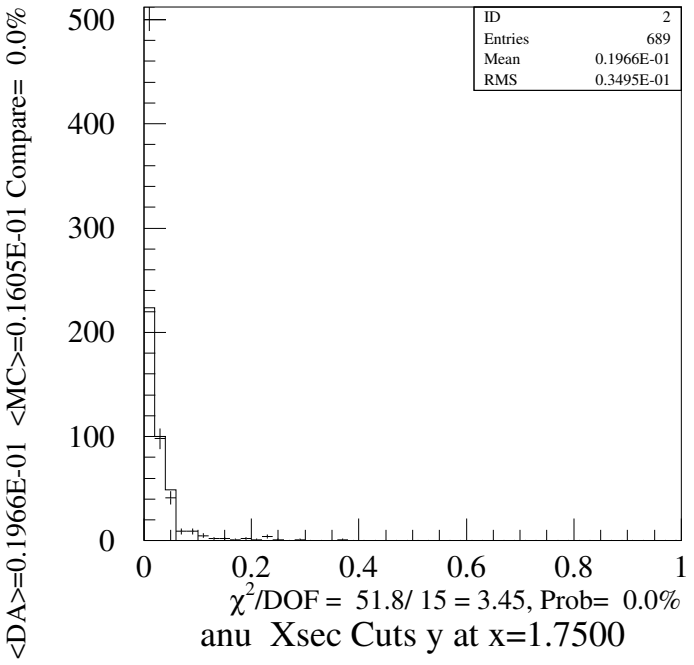
97/01/14 18.08

E770 Xsec cuts



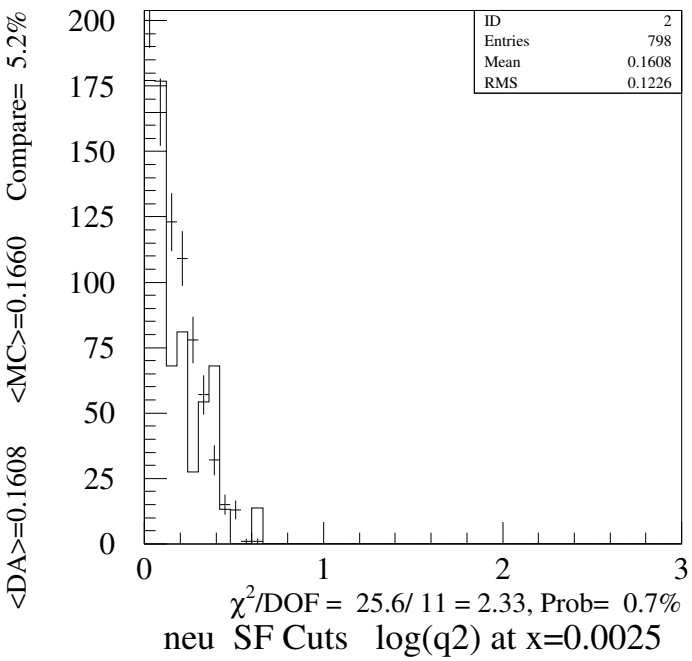


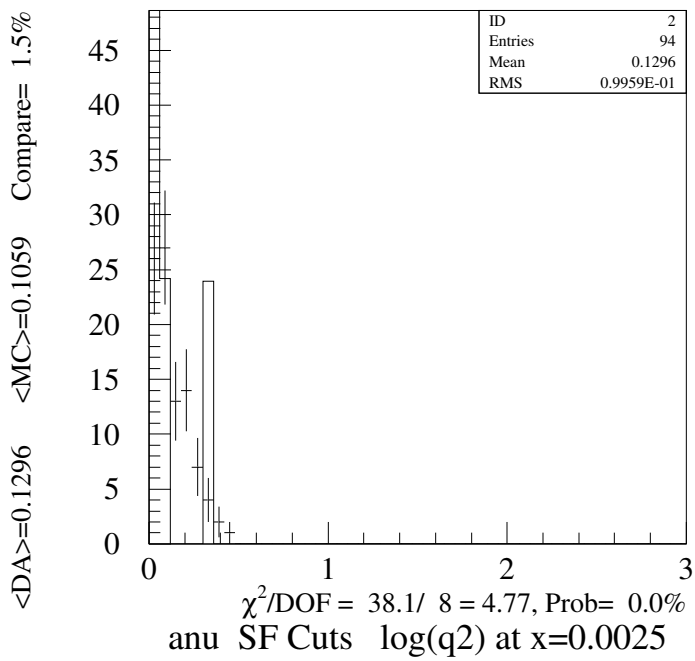


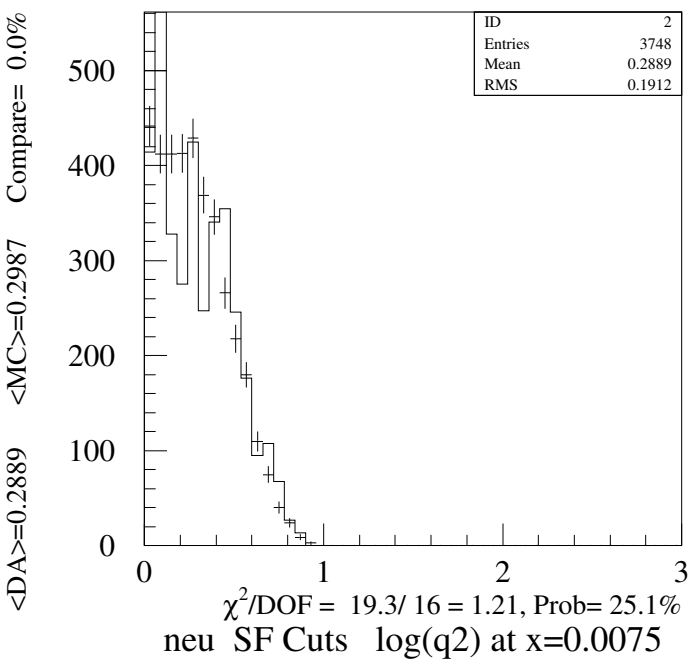


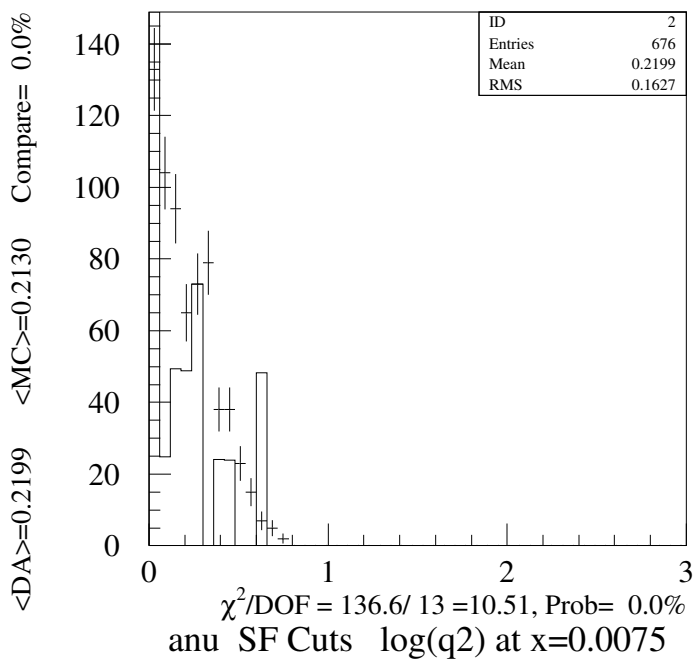
97/01/14 18.08

E770 SF cuts



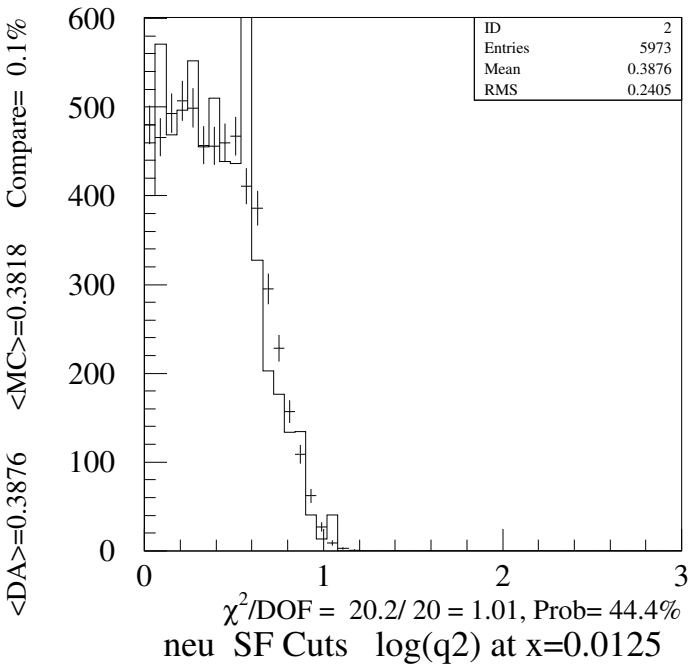


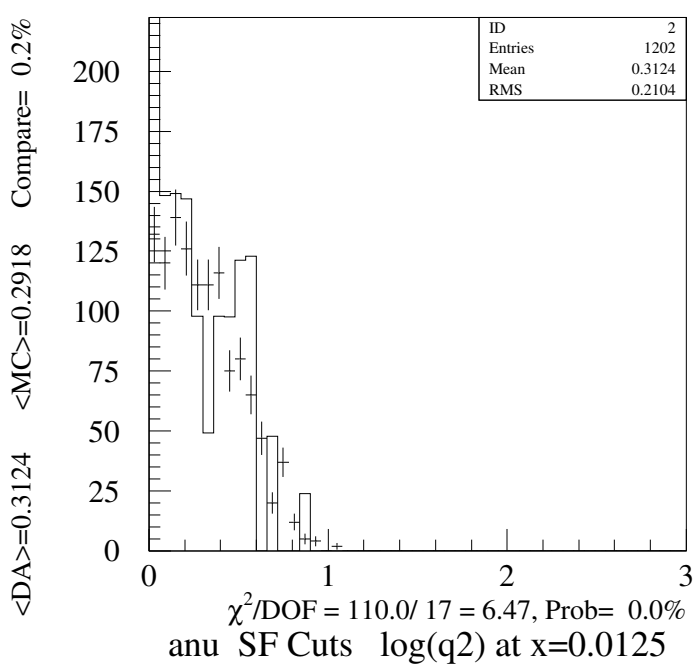


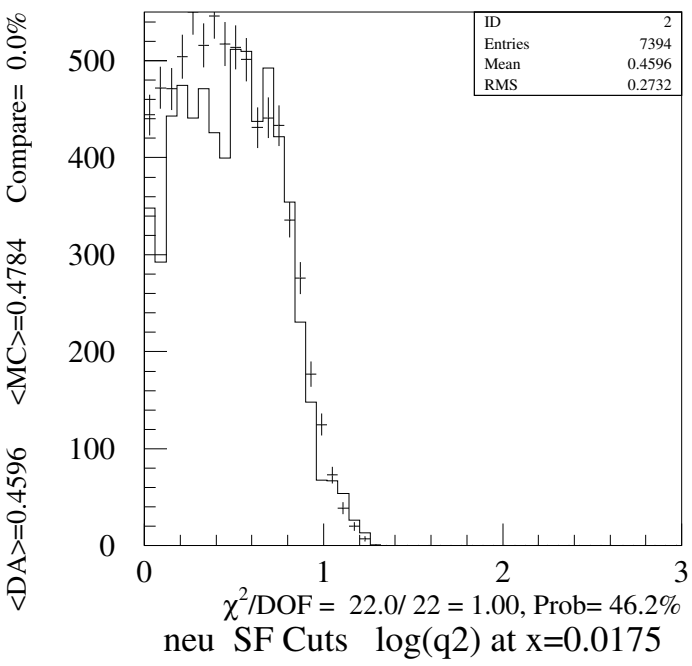


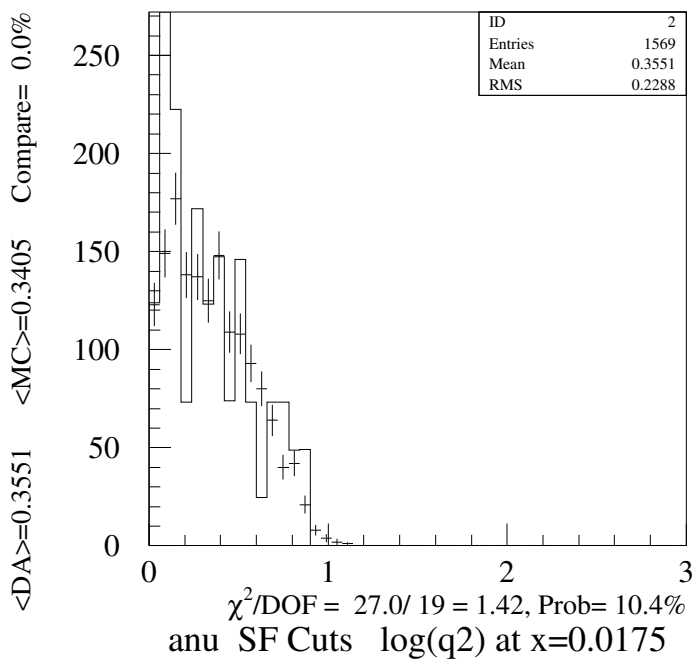
97/01/14 18.08

E770 SF cuts



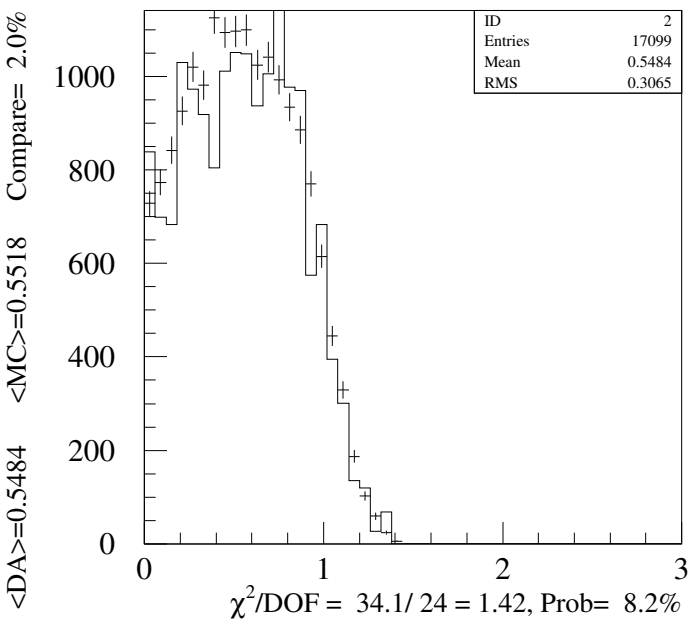


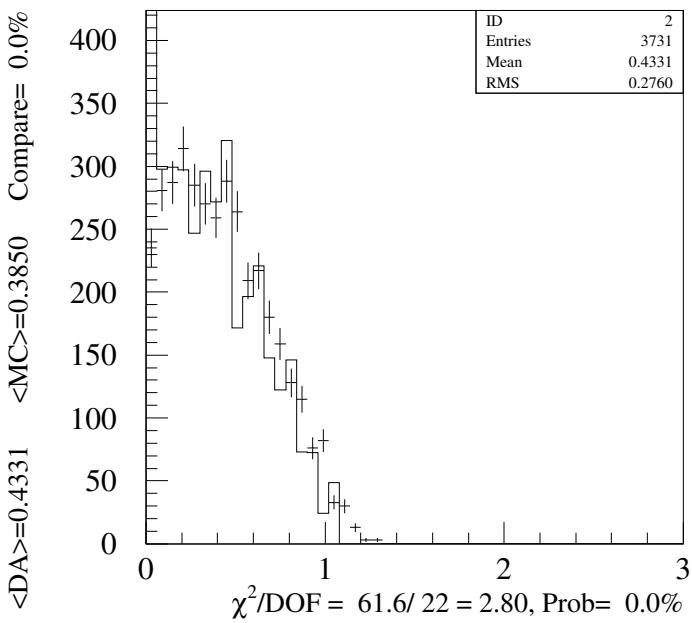


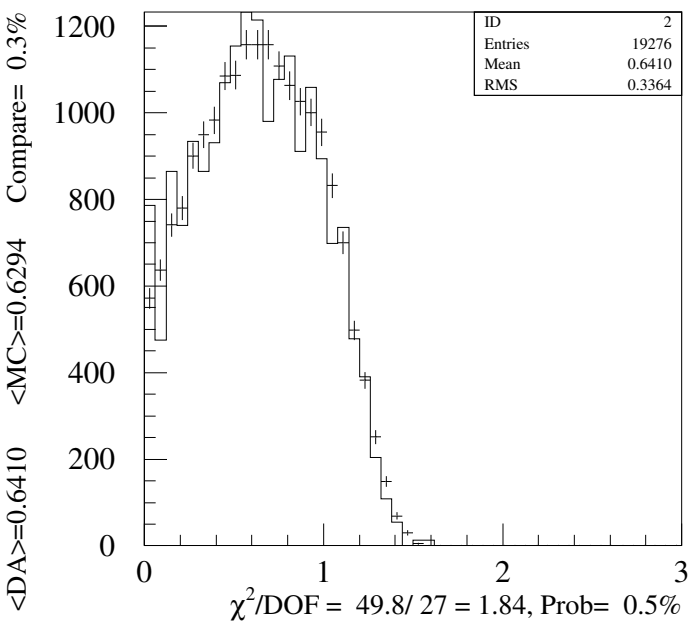


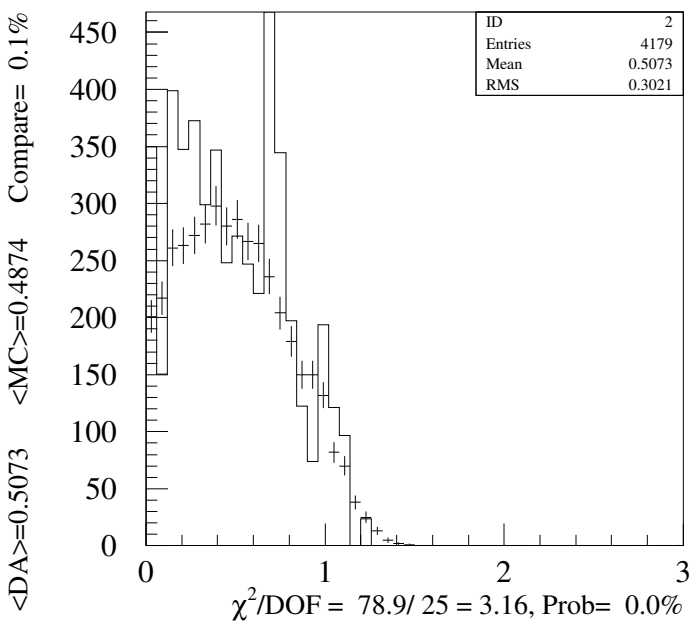
97/01/14 18.08

E770 SF cuts



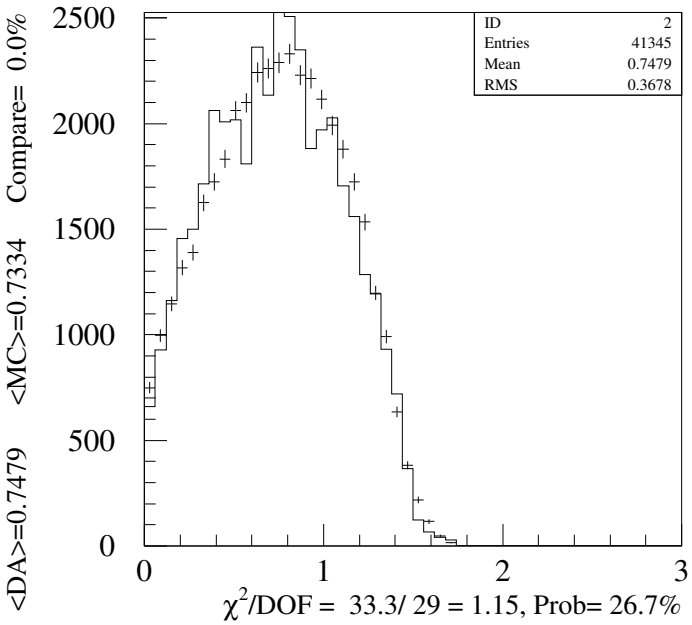




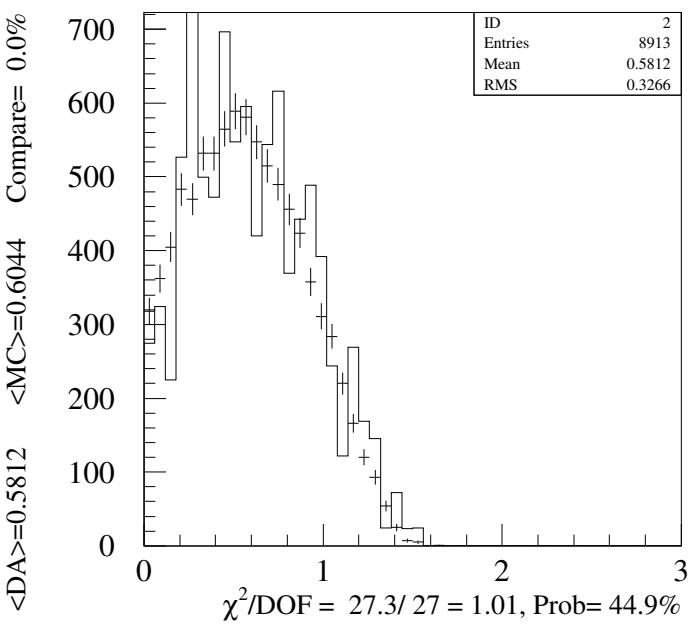


97/01/14 18.08

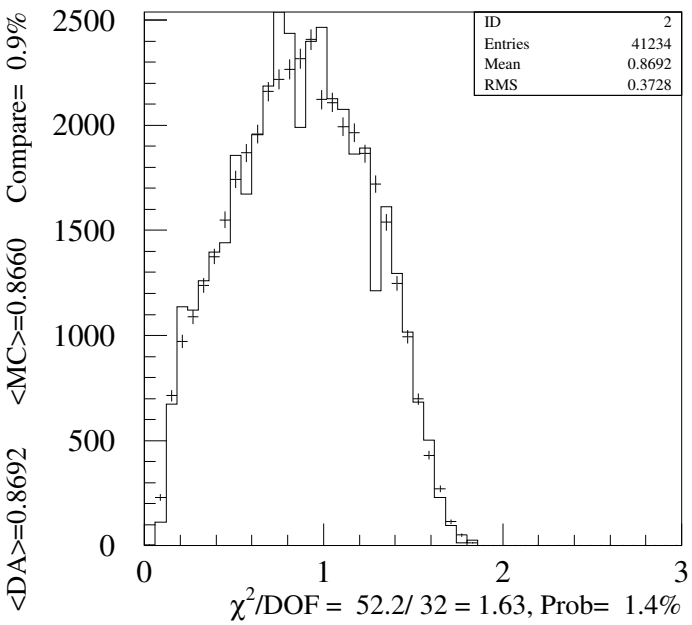
E770 SF cuts



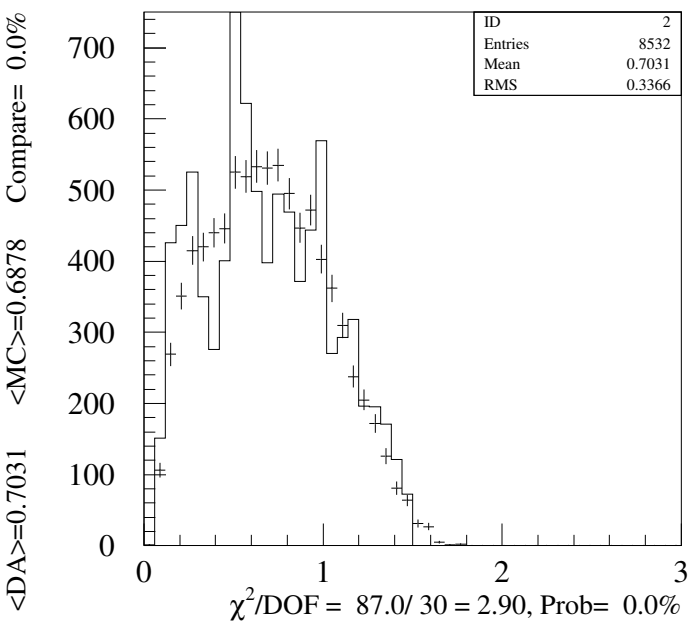
neu SF Cuts log(q2) at x=0.0500



anu SF Cuts log(q2) at x=0.0500



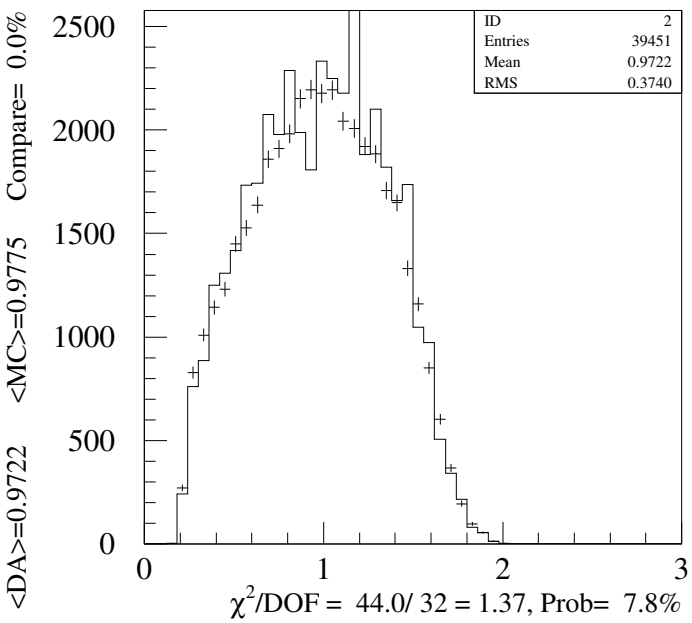
neu SF Cuts log(q2) at x=0.0700



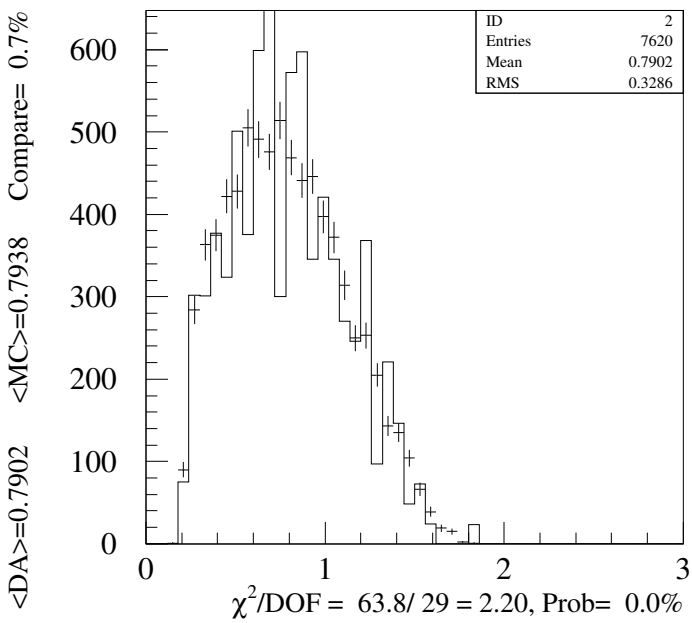
anu SF Cuts log(q2) at x=0.0700

97/01/14 18.08

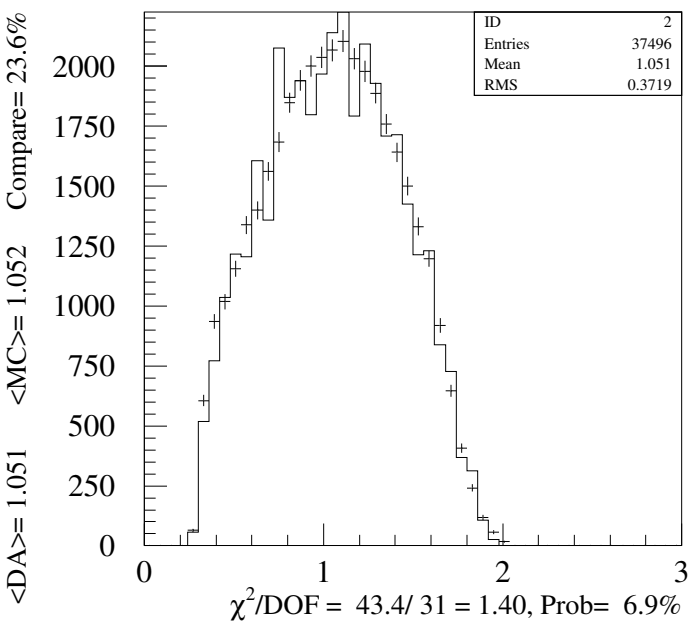
E770 SF cuts



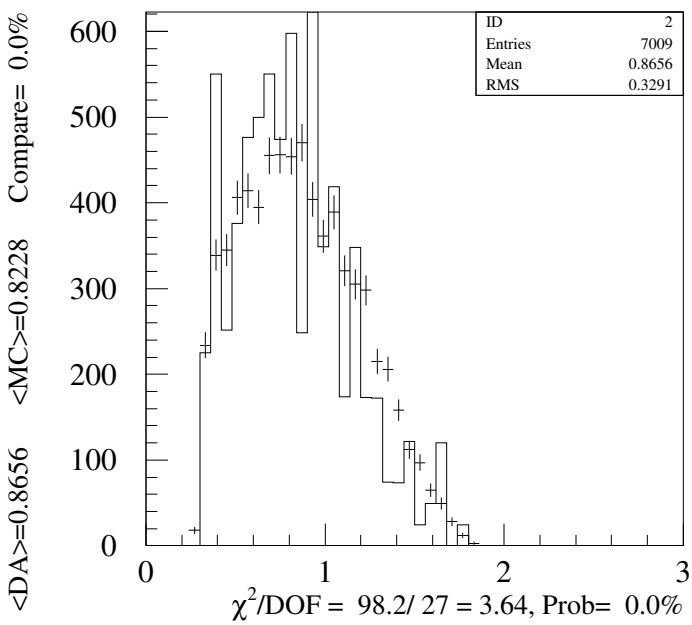
neu SF Cuts log(q2) at x=0.0900



anu SF Cuts log(q2) at x=0.0900



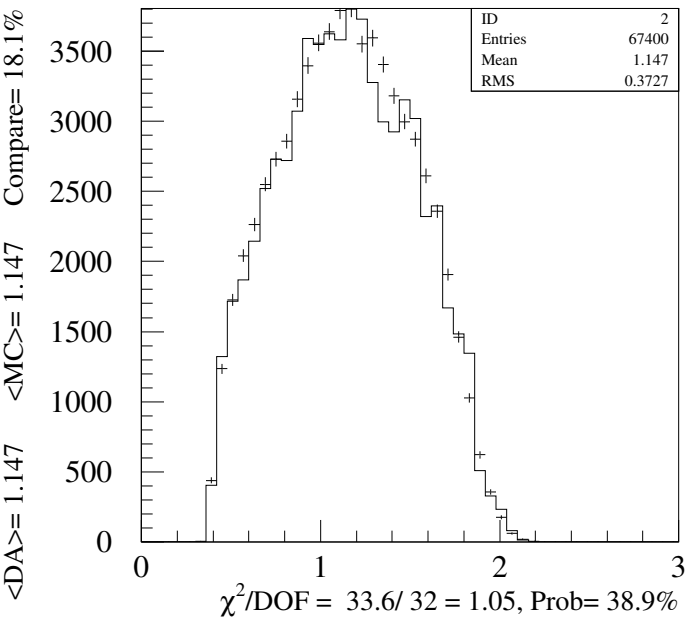
neu SF Cuts log(q2) at x=0.1100



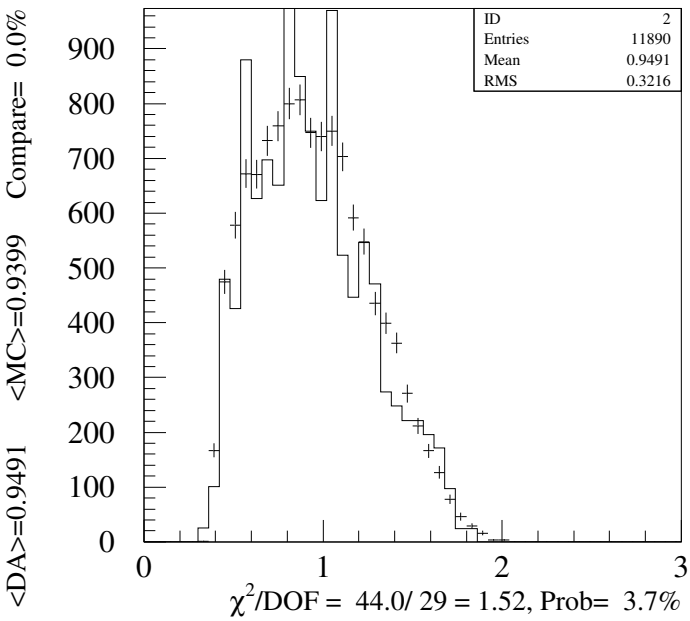
anu SF Cuts log(q2) at x=0.1100

97/01/14 18.08

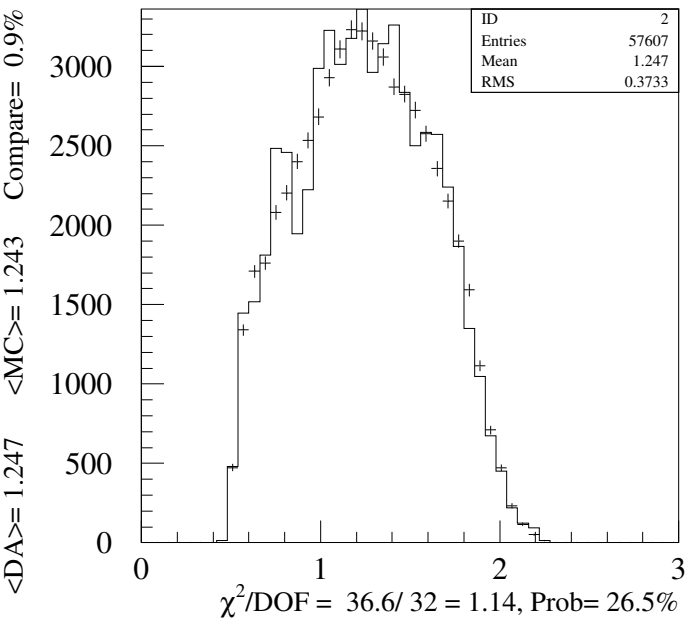
E770 SF cuts



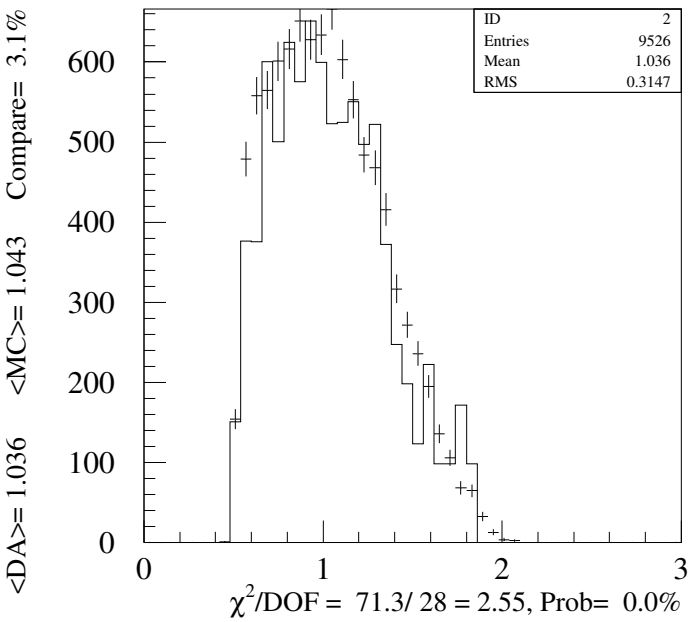
neu SF Cuts log(q2) at x=0.1400



anu SF Cuts log(q2) at x=0.1400



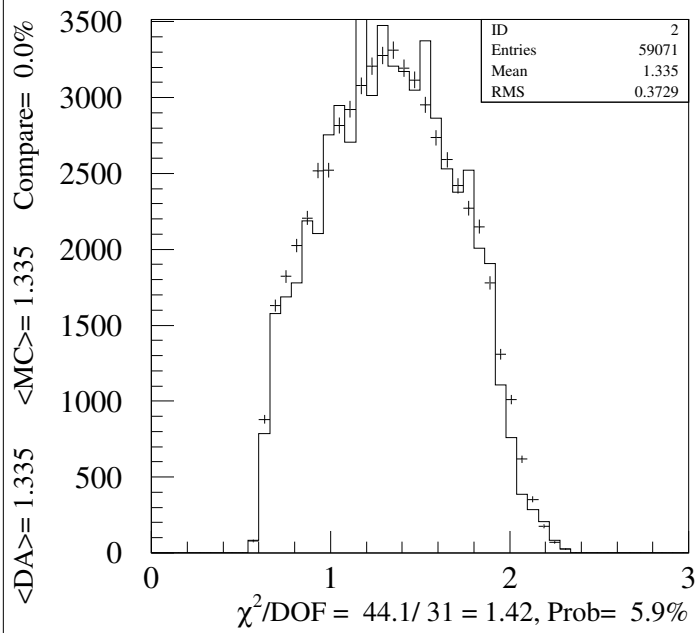
neu SF Cuts log(q2) at x=0.1800



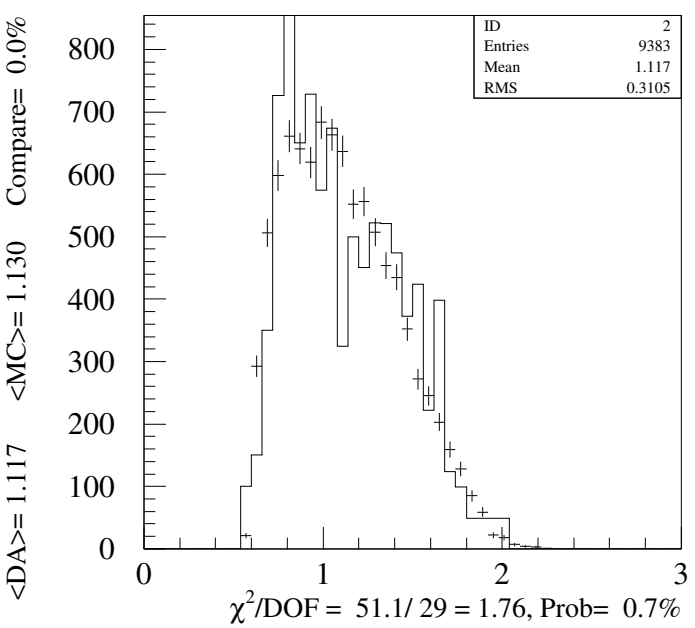
anu SF Cuts log(q2) at x=0.1800

97/01/14 18.08

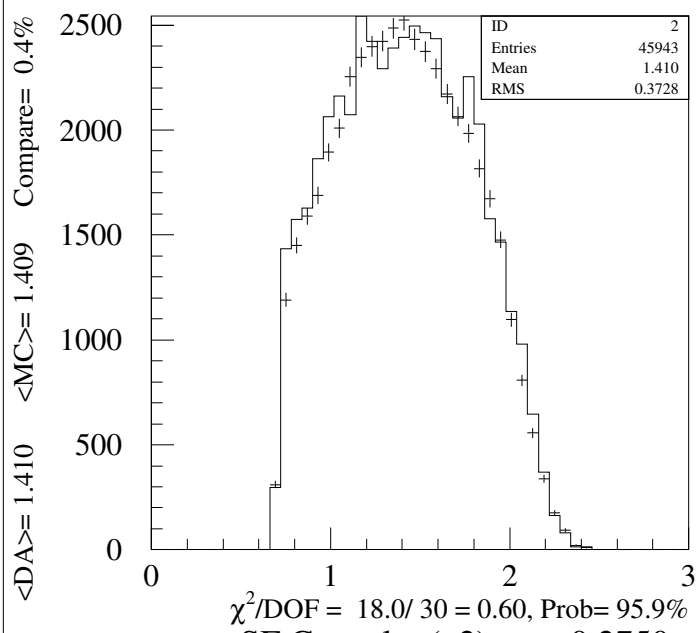
E770 SF cuts



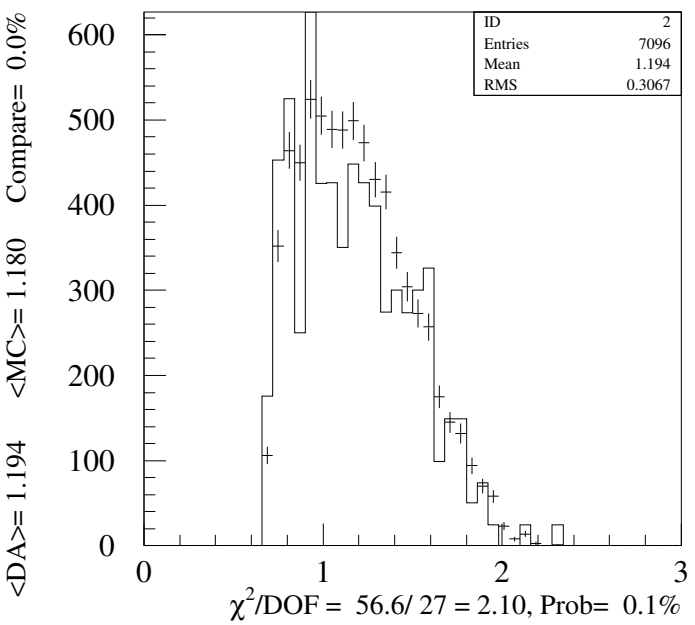
neu SF Cuts log(q2) at x=0.2250



anu SF Cuts log(q2) at x=0.2250



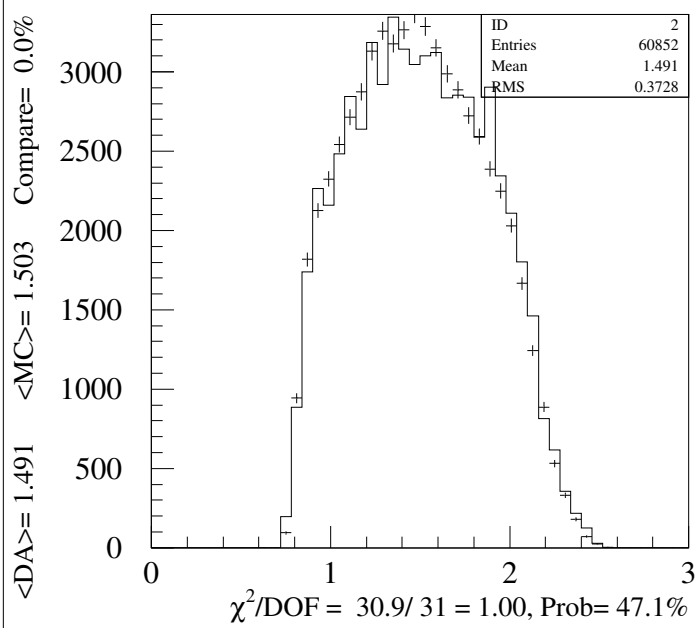
neu SF Cuts log(q2) at x=0.2750



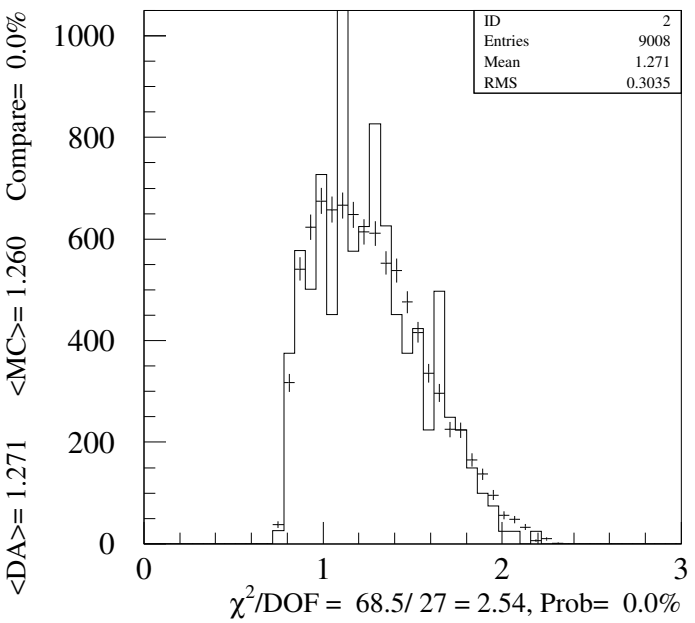
anu SF Cuts log(q2) at x=0.2750

97/01/14 18.08

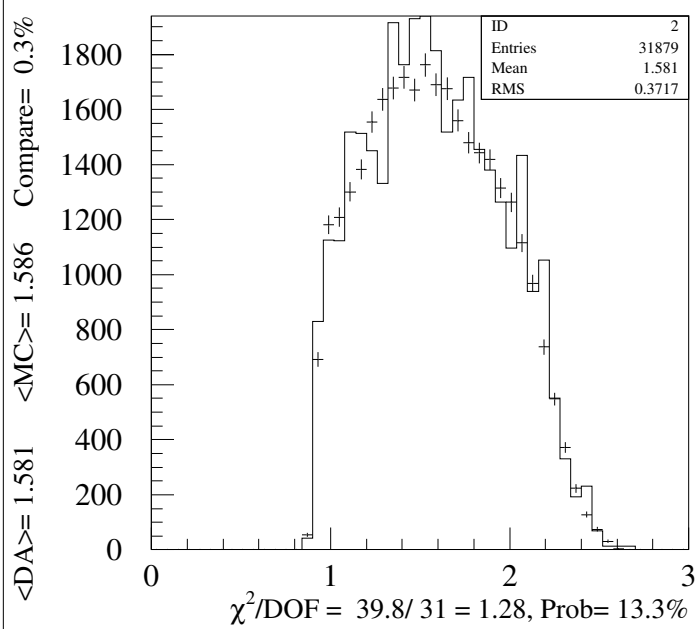
E770 SF cuts



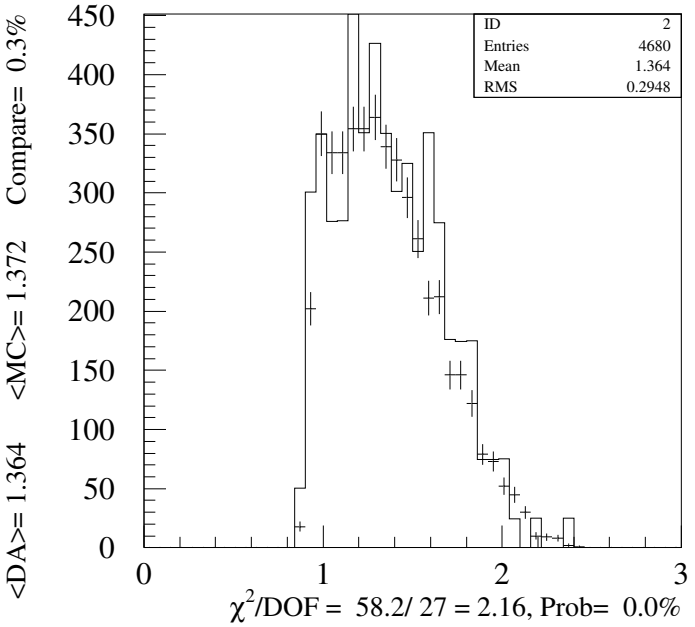
neu SF Cuts log(q2) at x=0.3500



anu SF Cuts log(q2) at x=0.3500



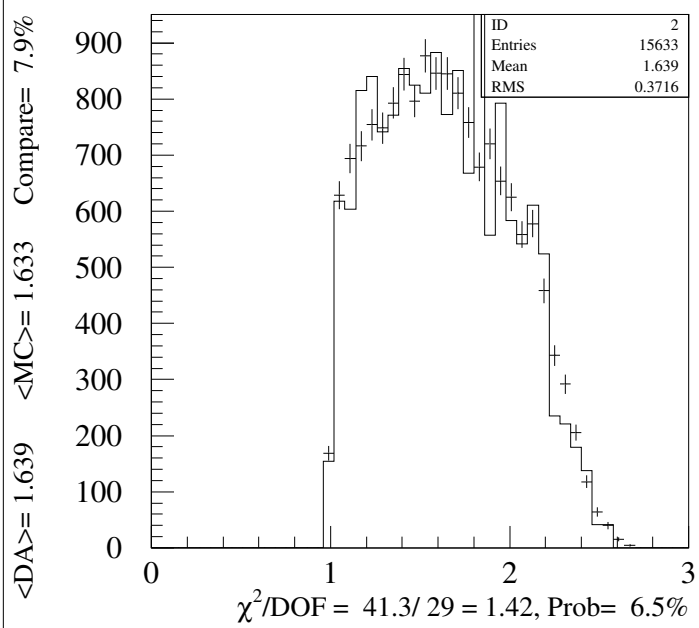
neu SF Cuts log(q2) at x=0.4500

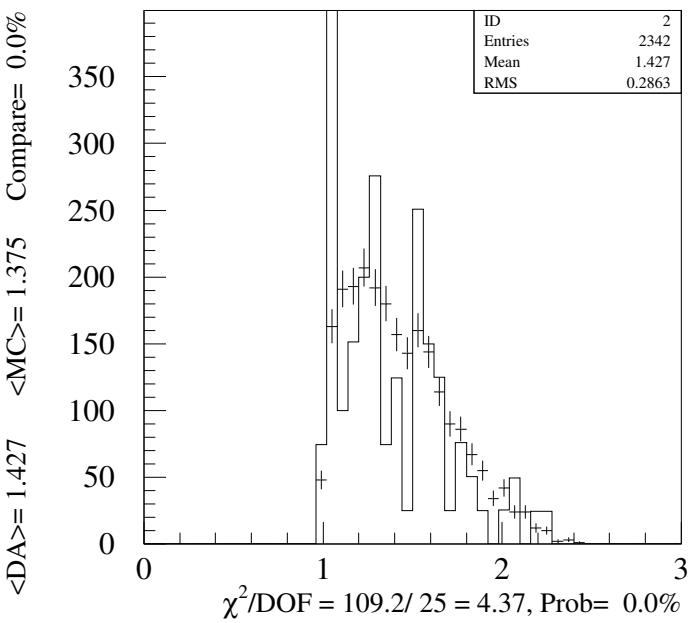


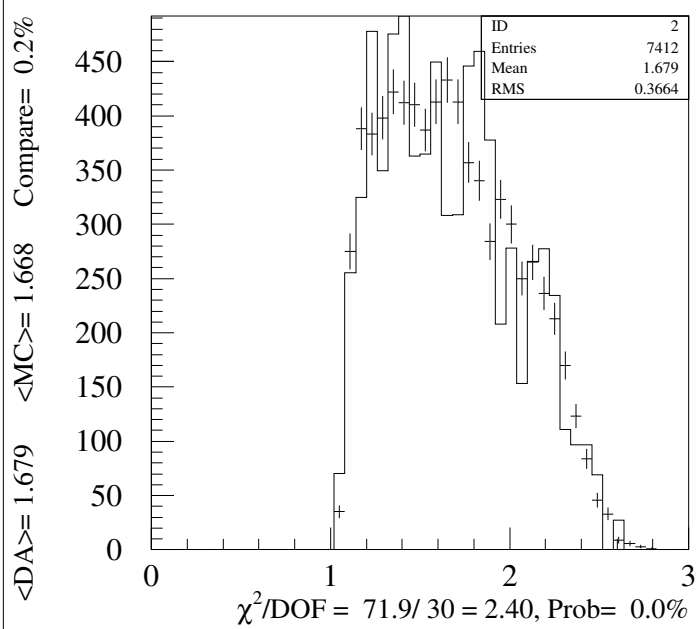
anu SF Cuts log(q2) at x=0.4500

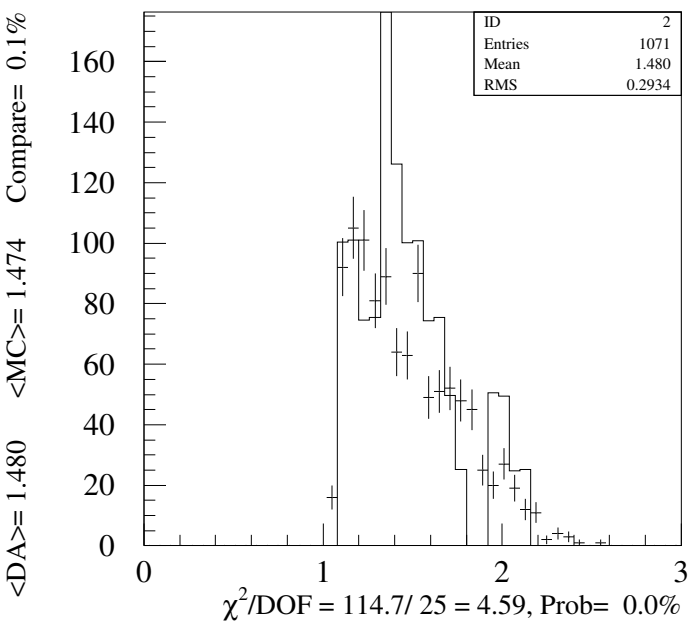
97/01/14 18.08

E770 SF cuts



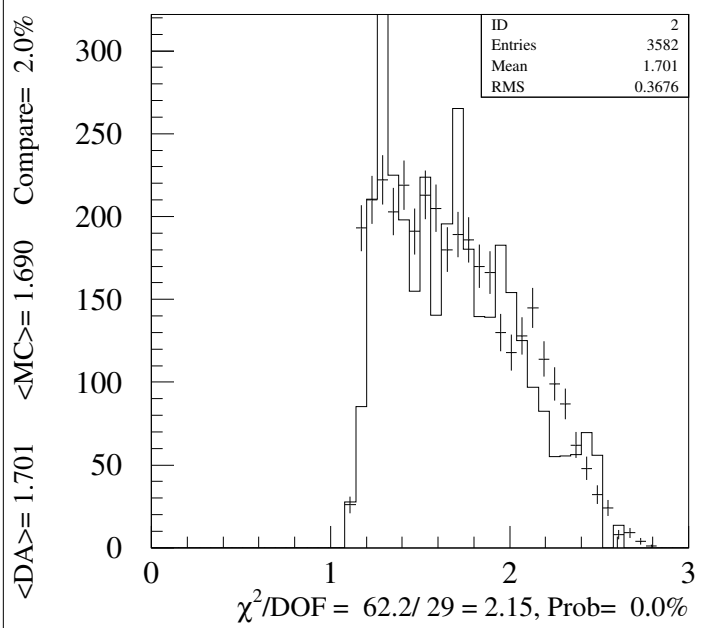




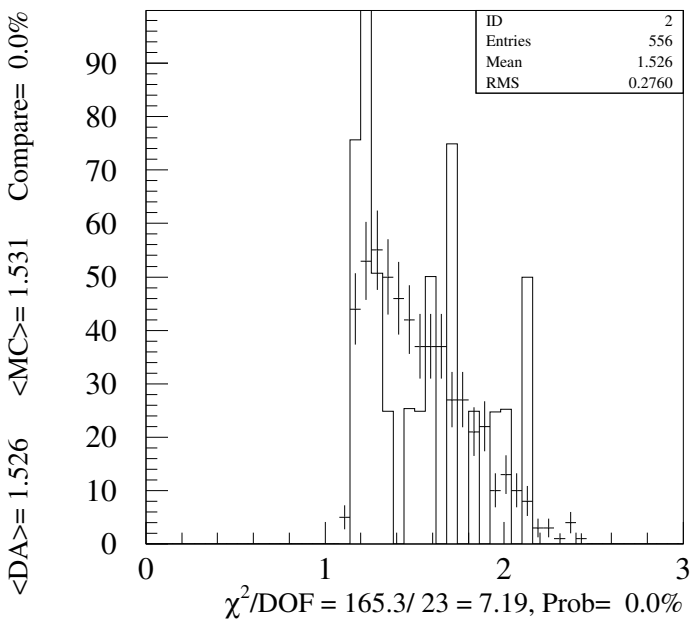


97/01/14 18.08

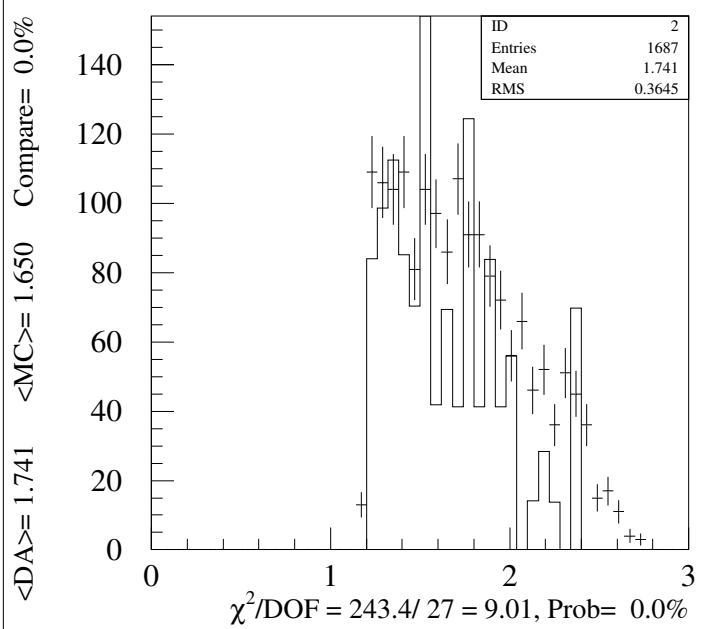
E770 SF cuts



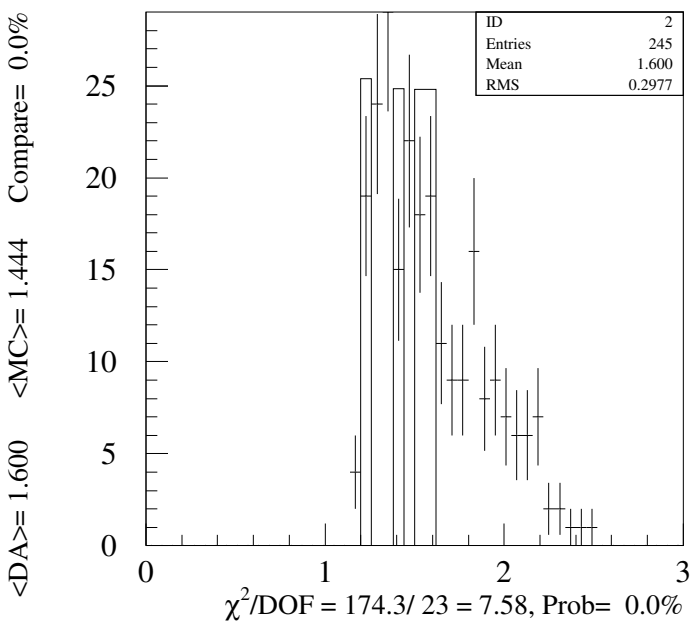
neu SF Cuts log(q2) at x=0.7500



anu SF Cuts log(q2) at x=0.7500



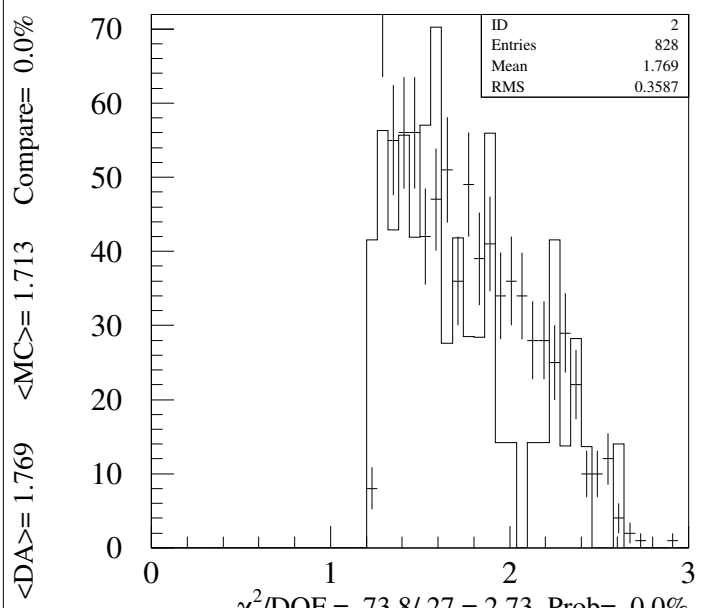
neu SF Cuts log(q2) at x=0.8500

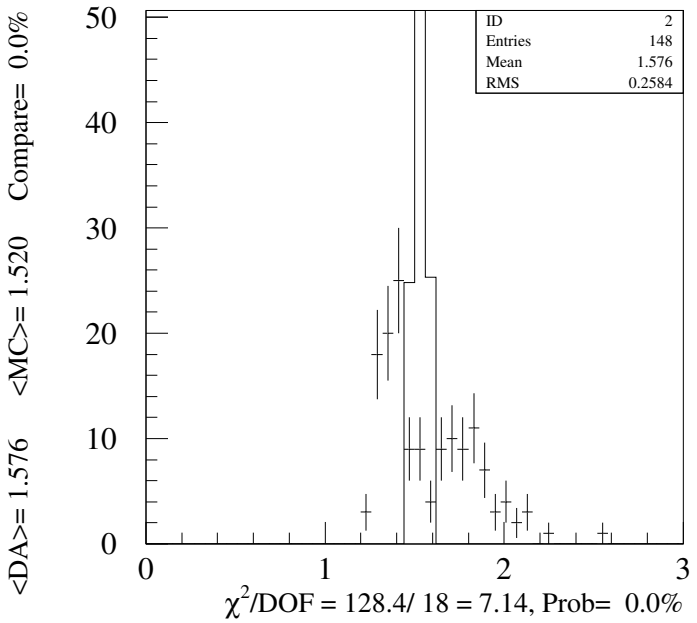


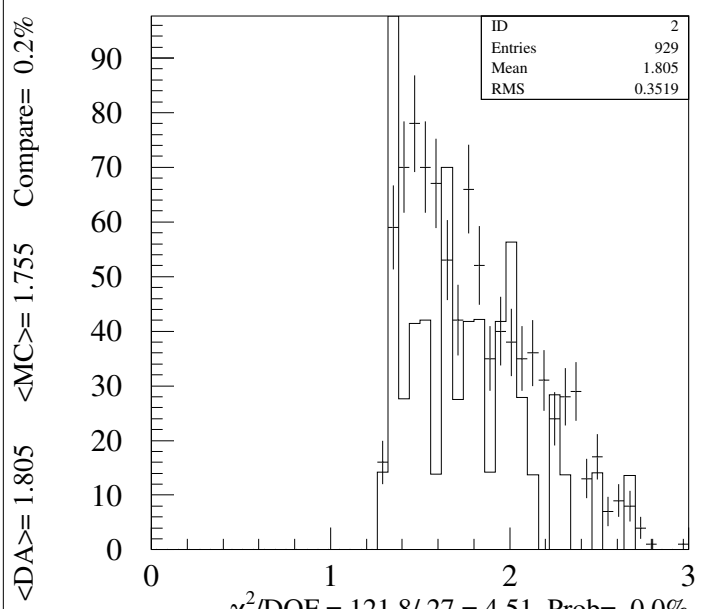
anu SF Cuts log(q2) at x=0.8500

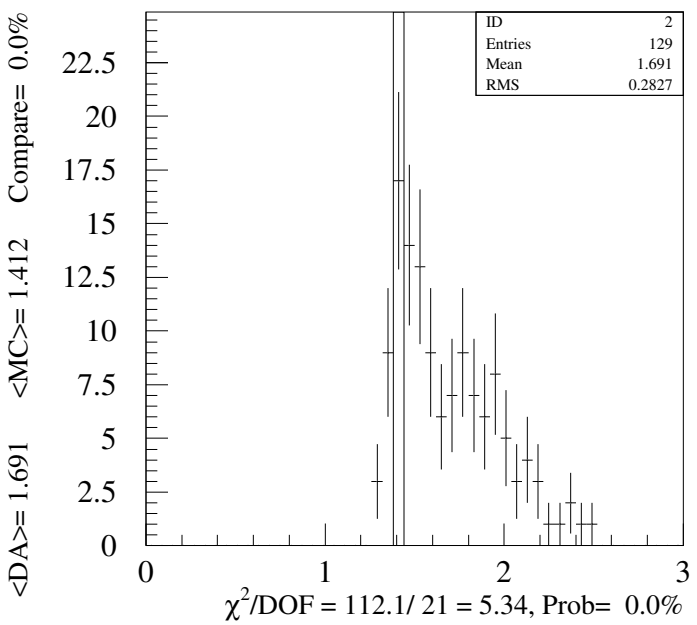
97/01/14 18.08

E770 SF cuts



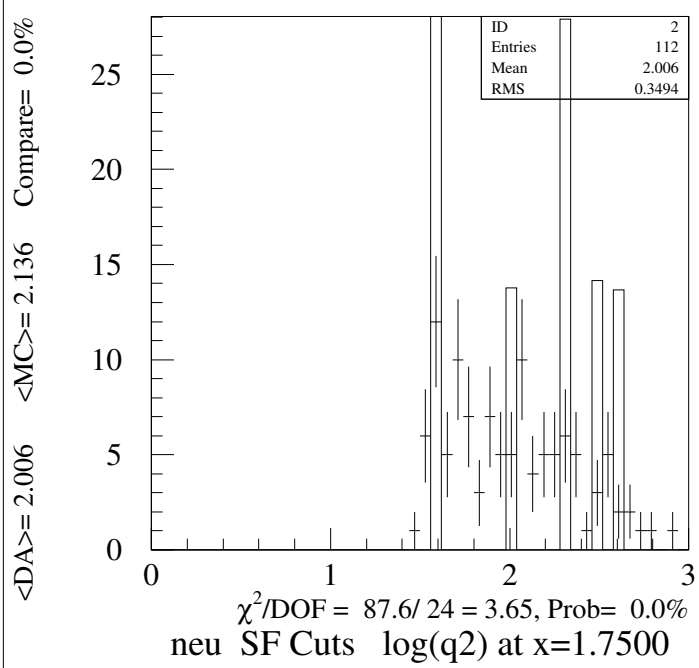


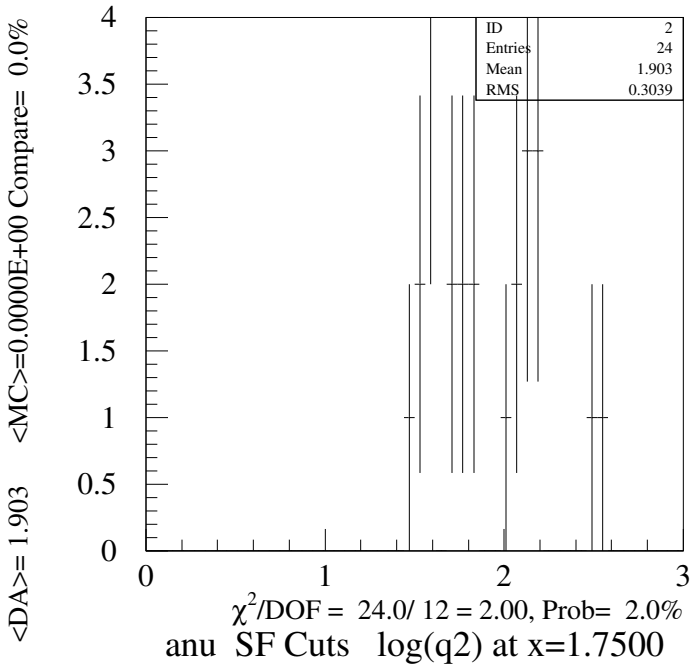


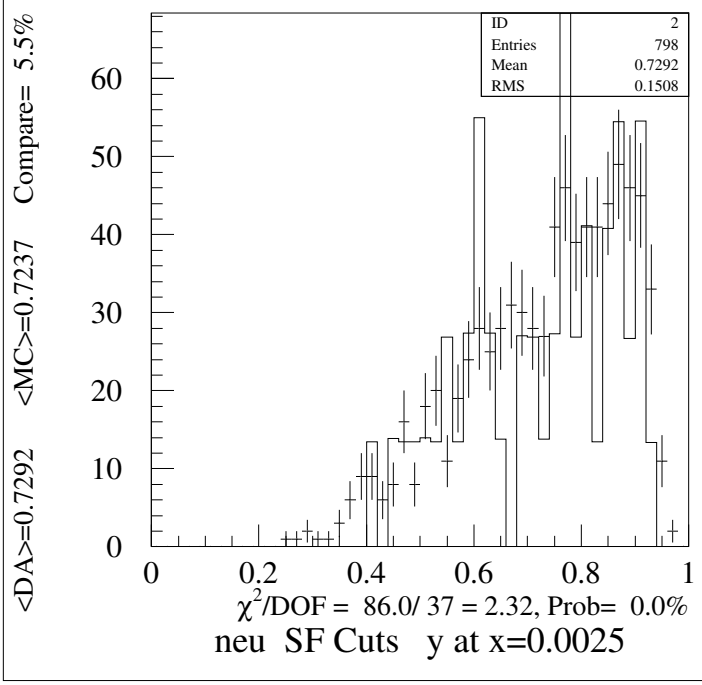


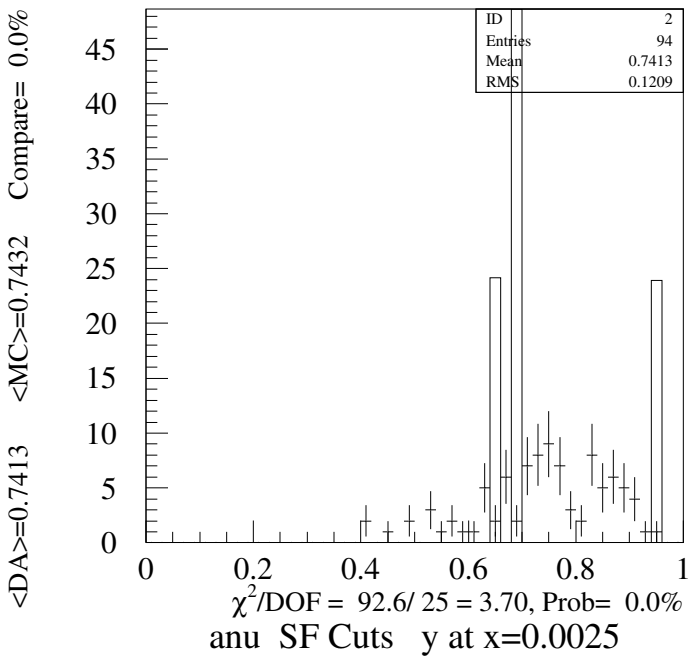
97/01/14 18.08

E770 SF cuts









97/01/14 18.08

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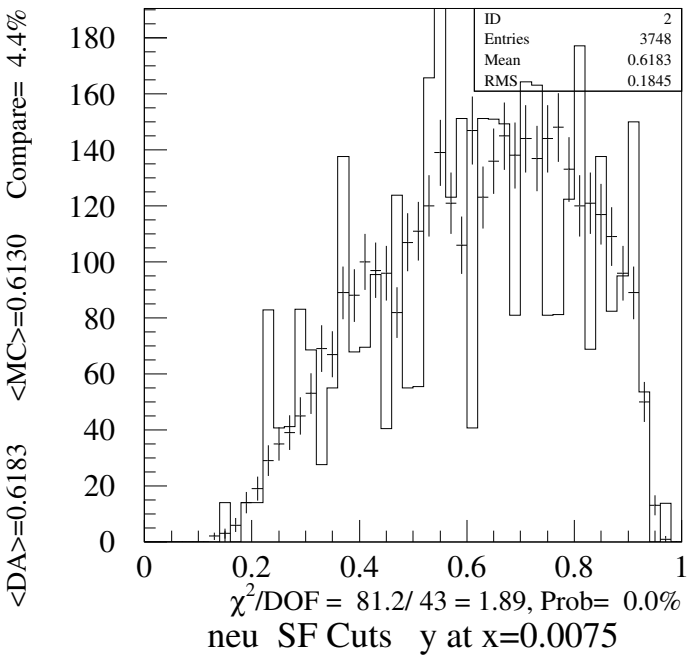

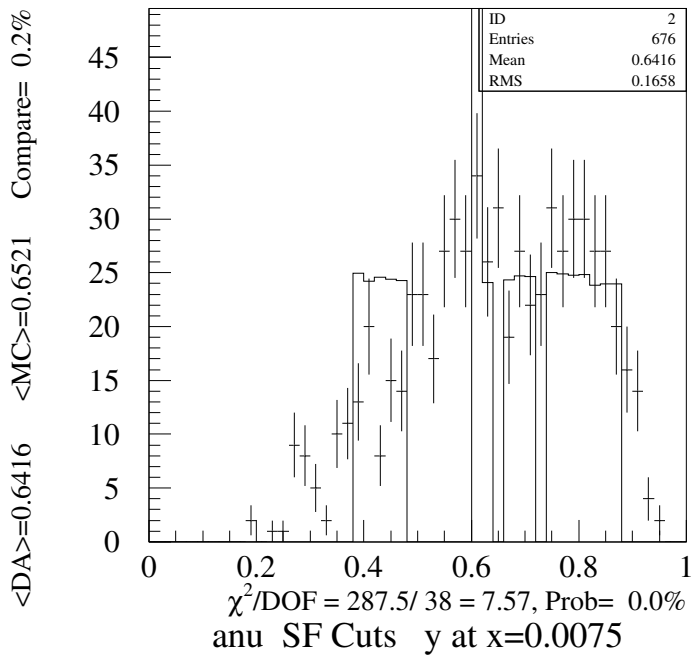

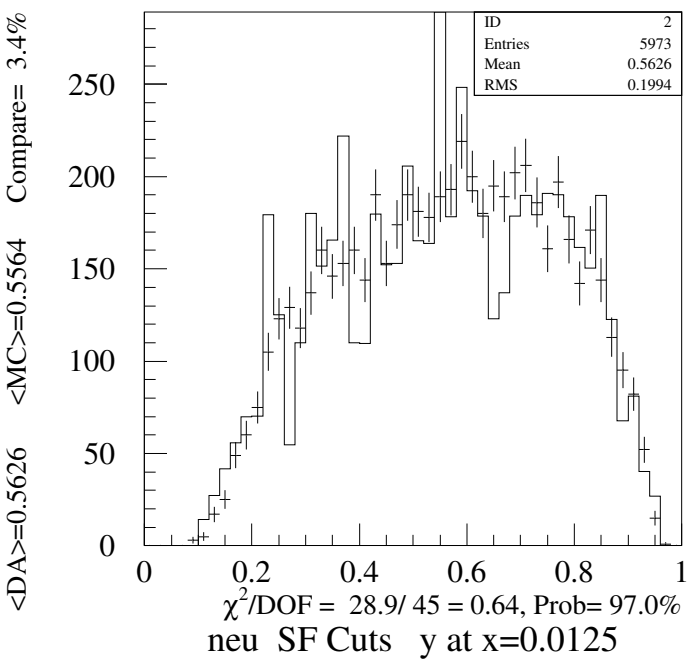

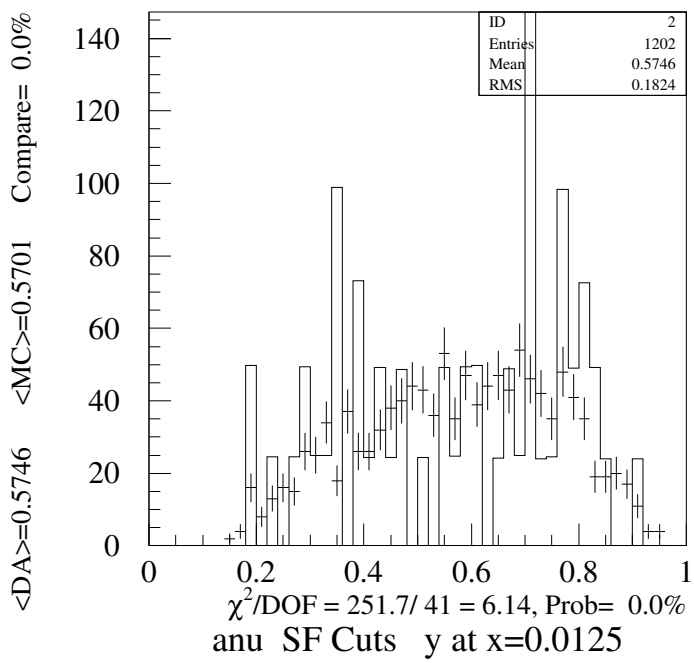

97/01/14 18.08

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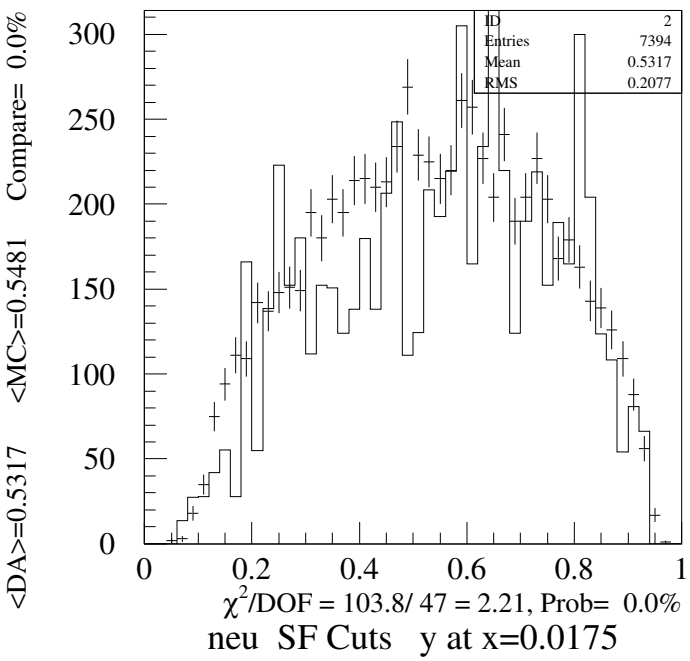

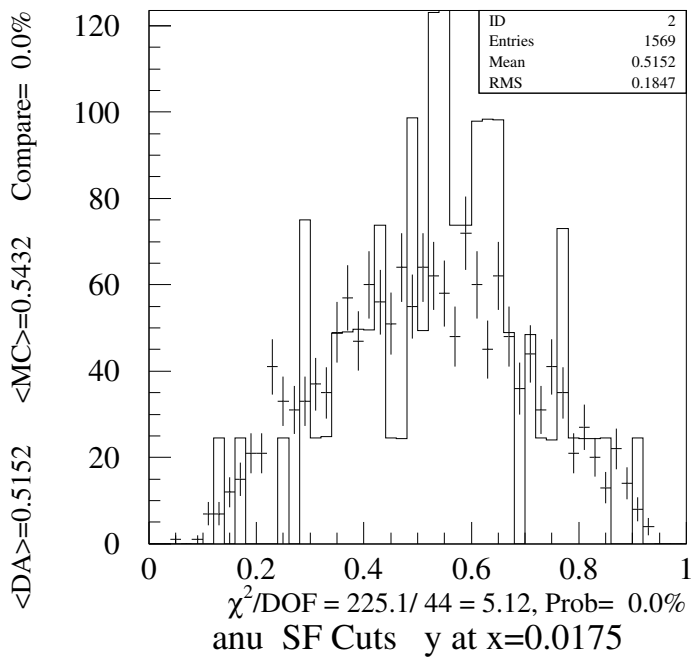

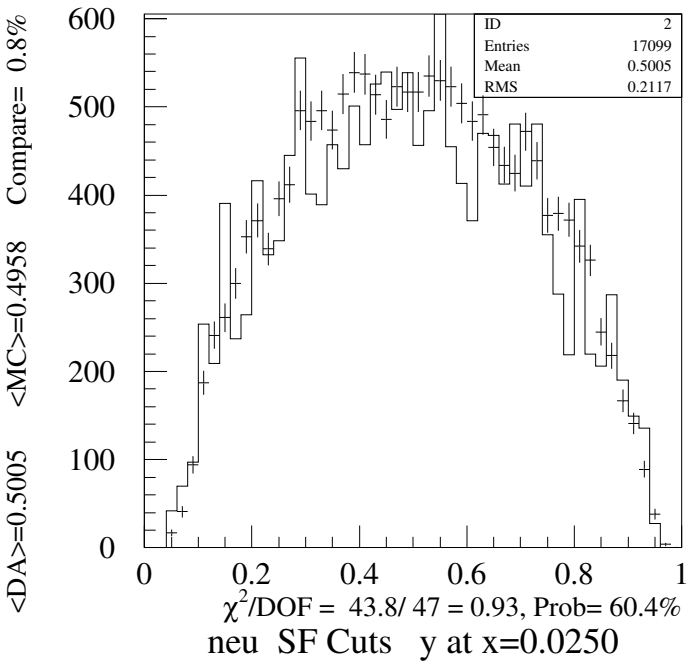

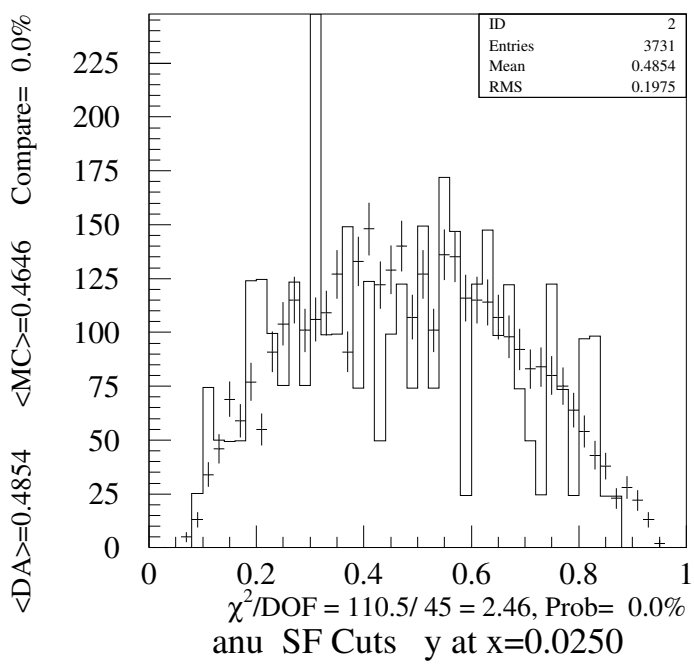

97/01/14 18.08

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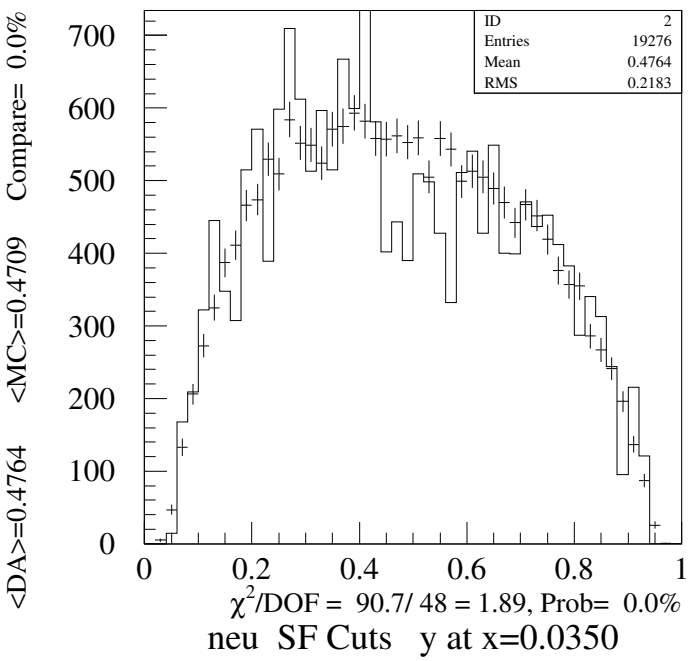

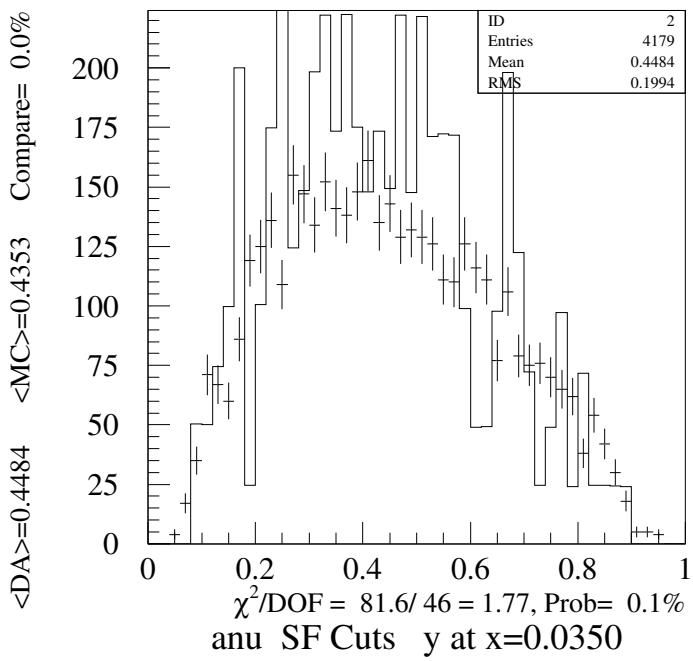

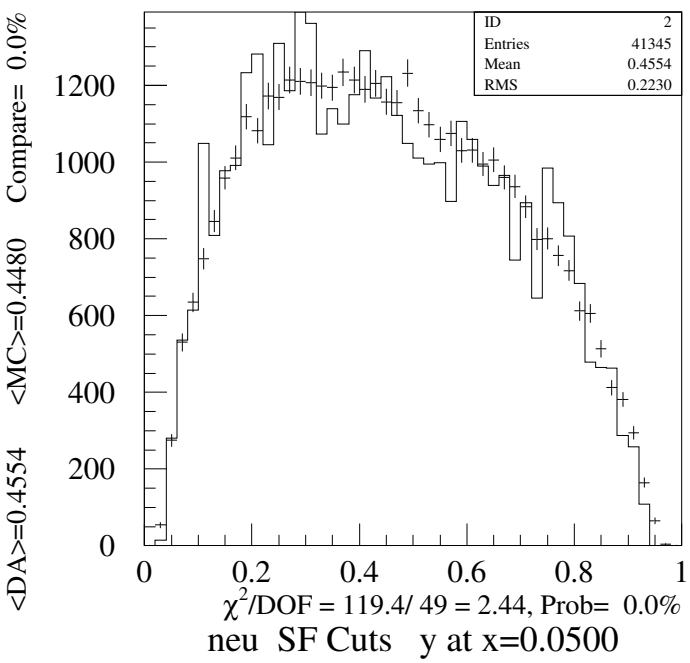

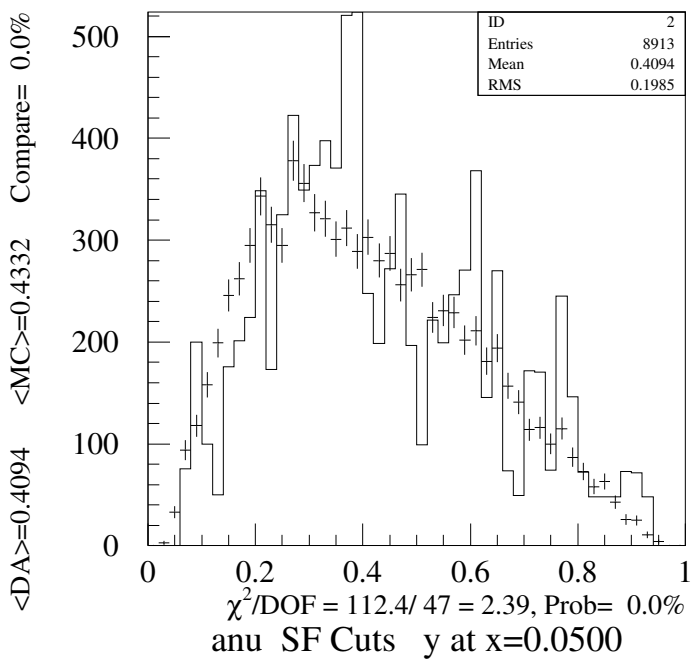

97/01/14 18.08

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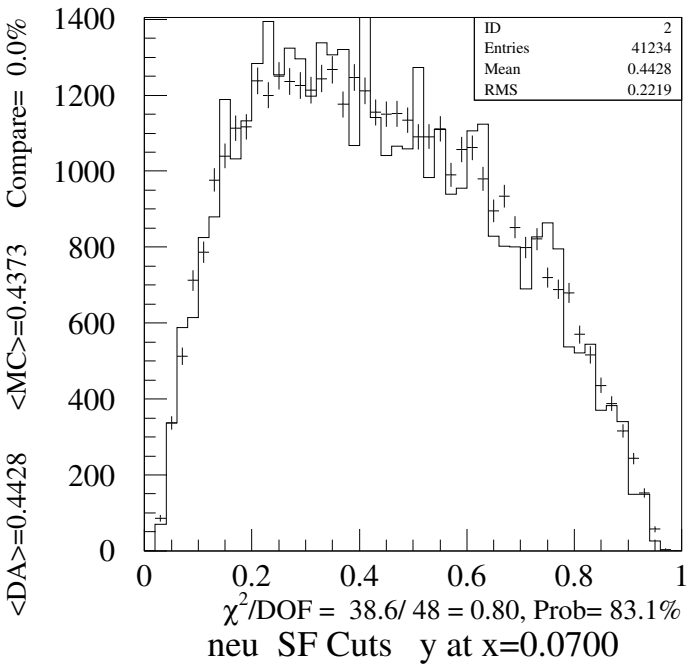

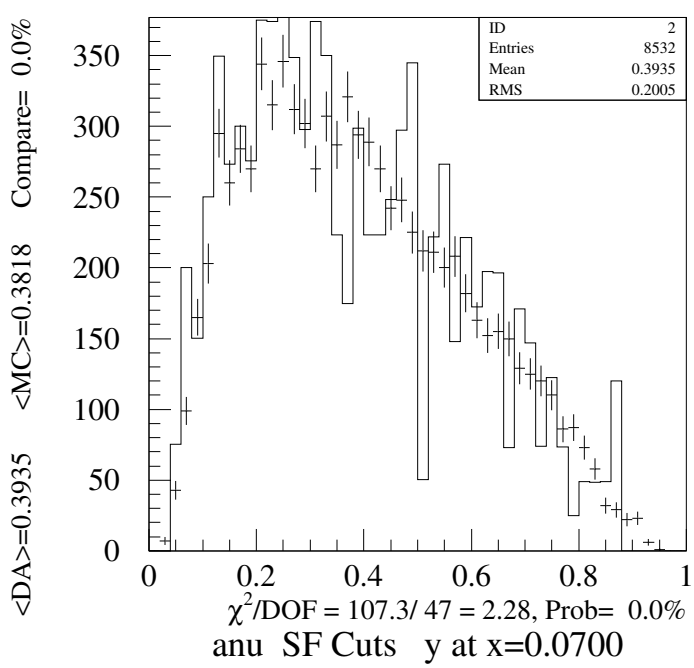

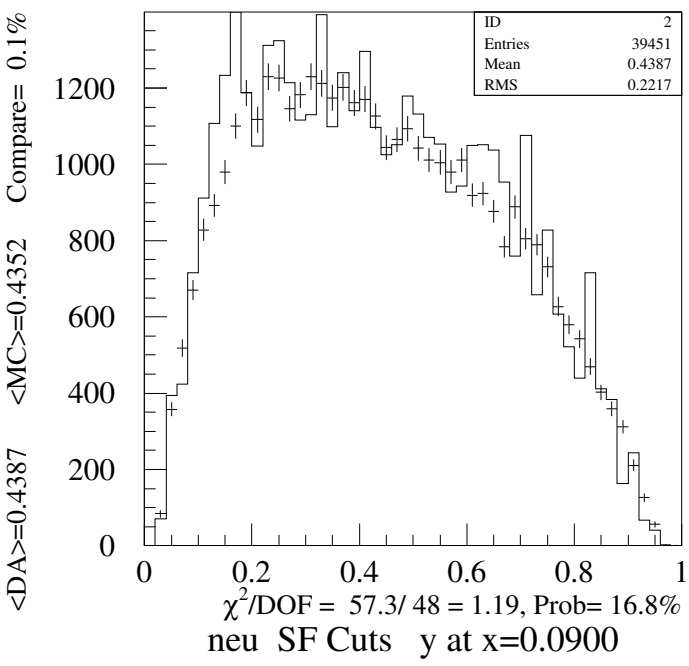

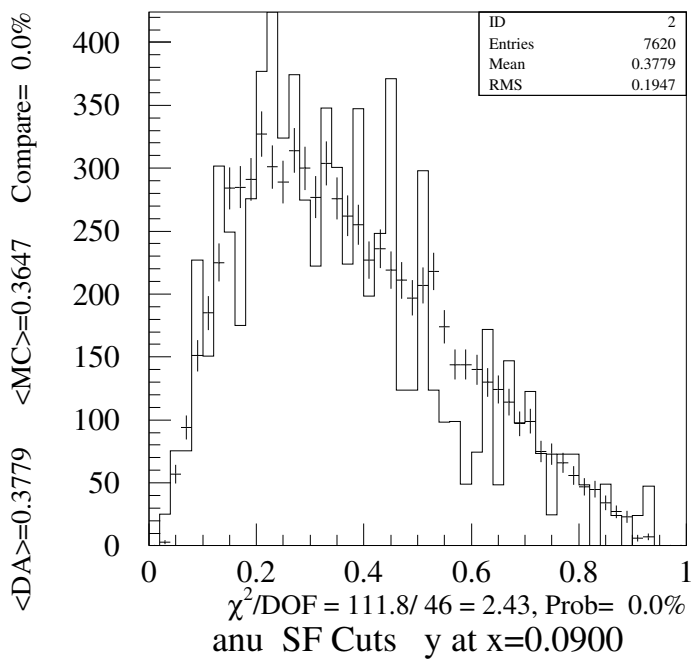

97/01/14 18.08

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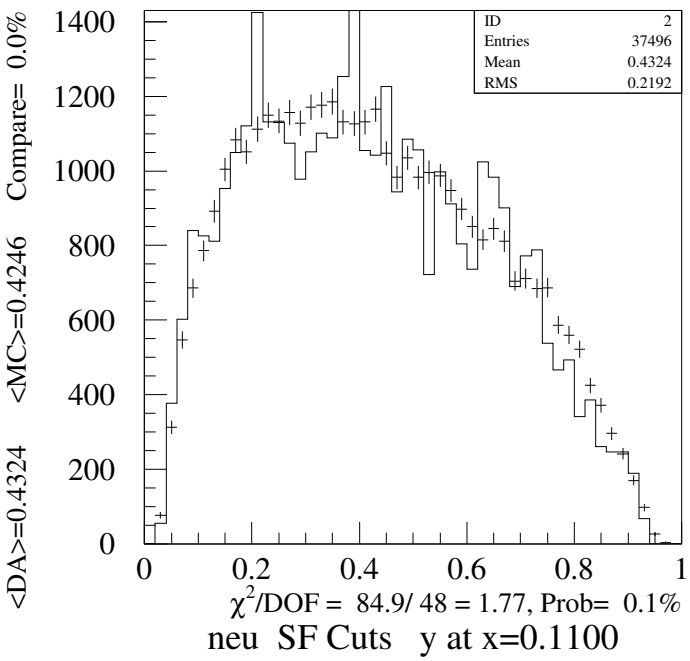

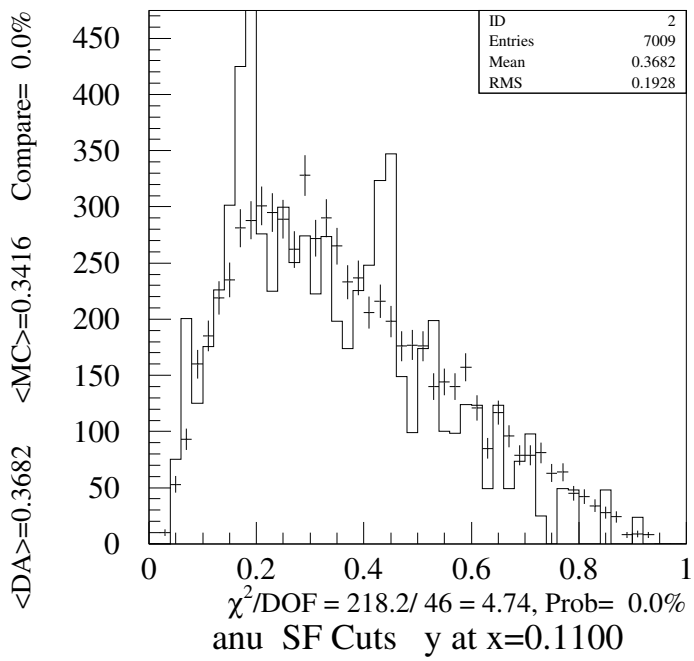

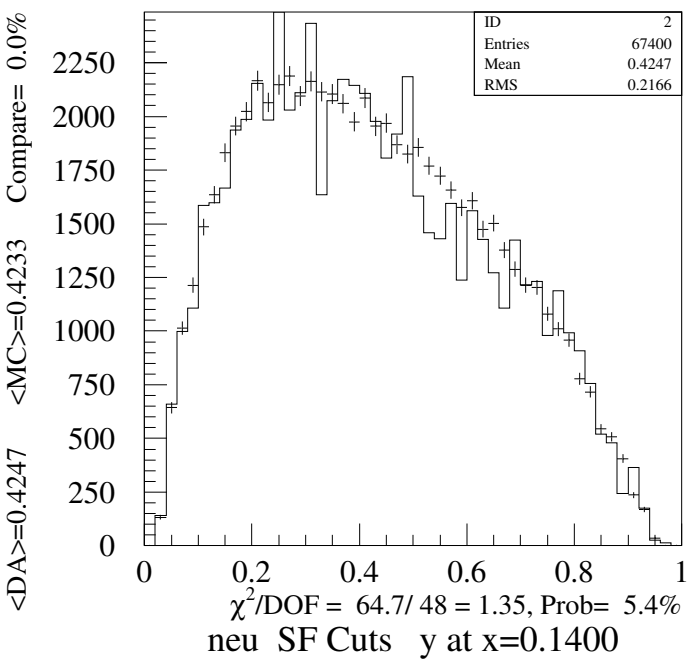

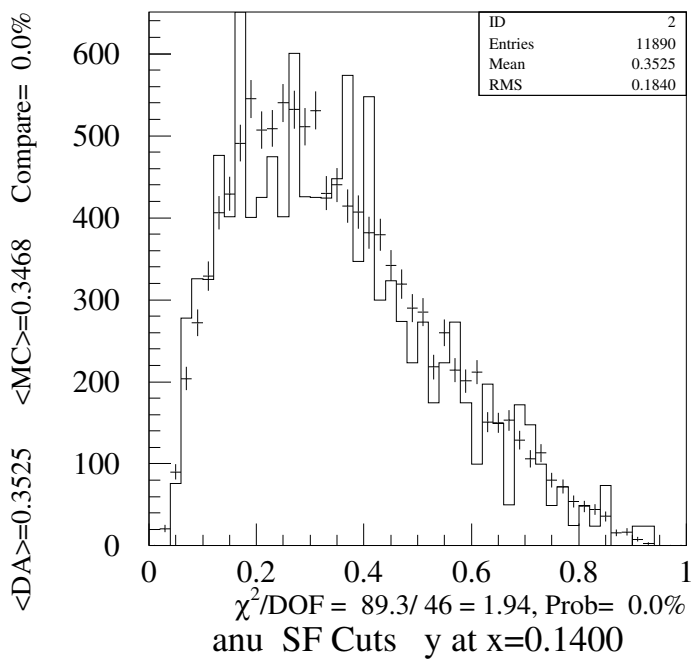

97/01/14 18.08

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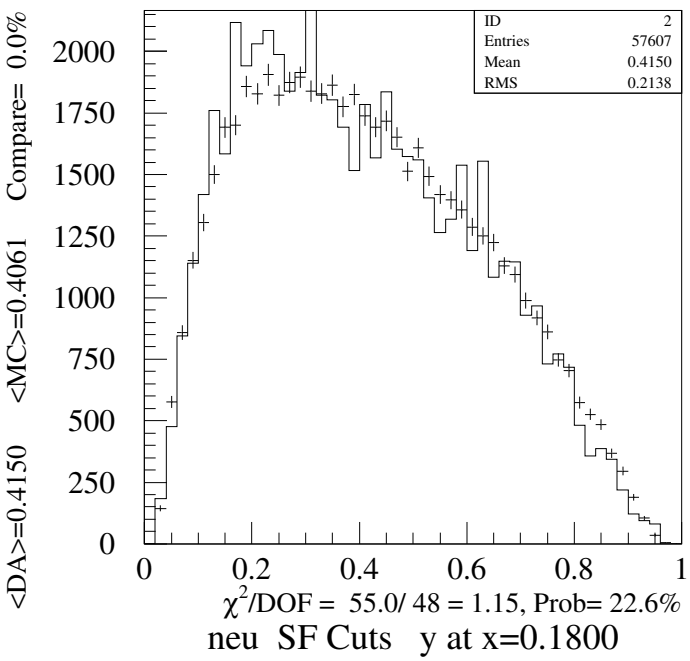

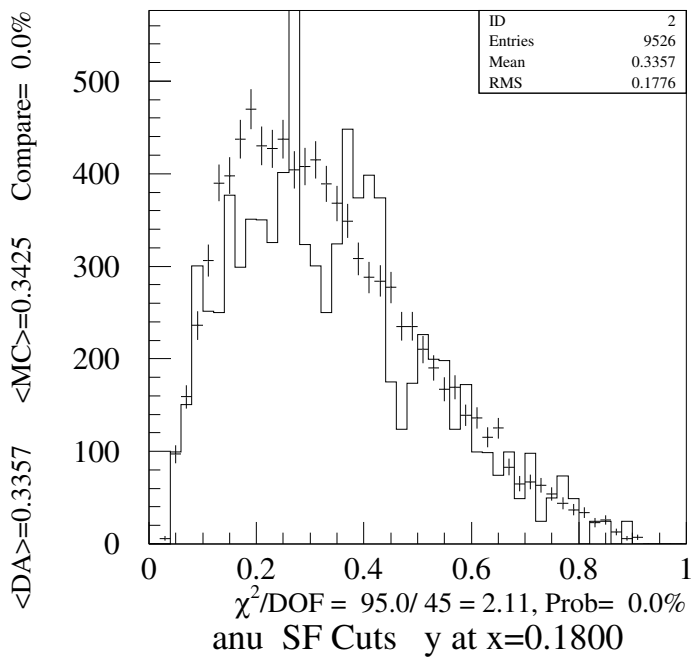

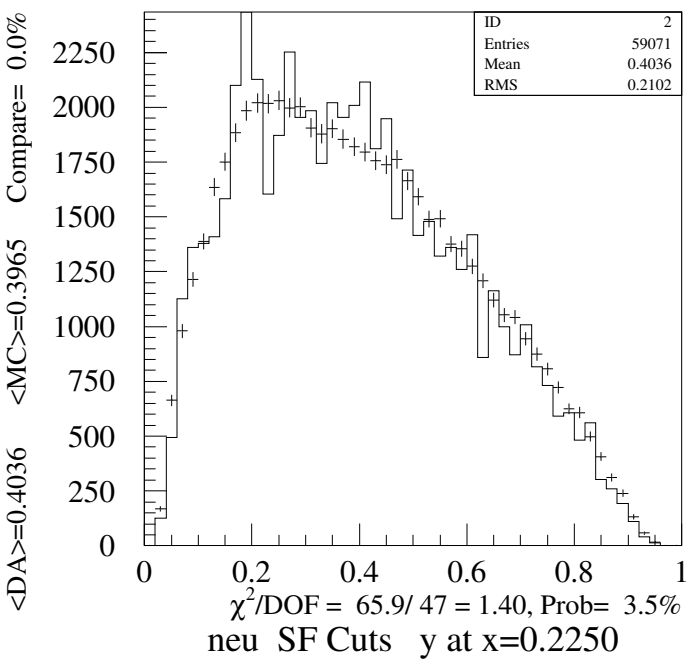

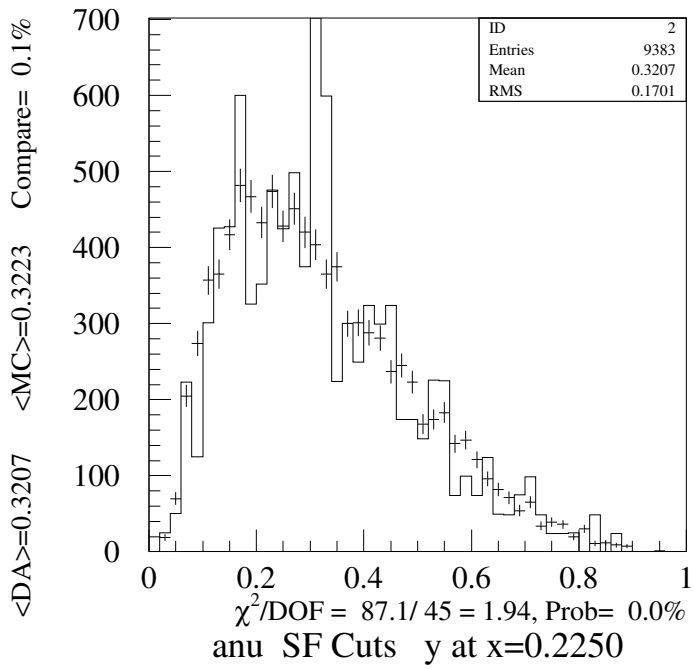

97/01/14 18.08

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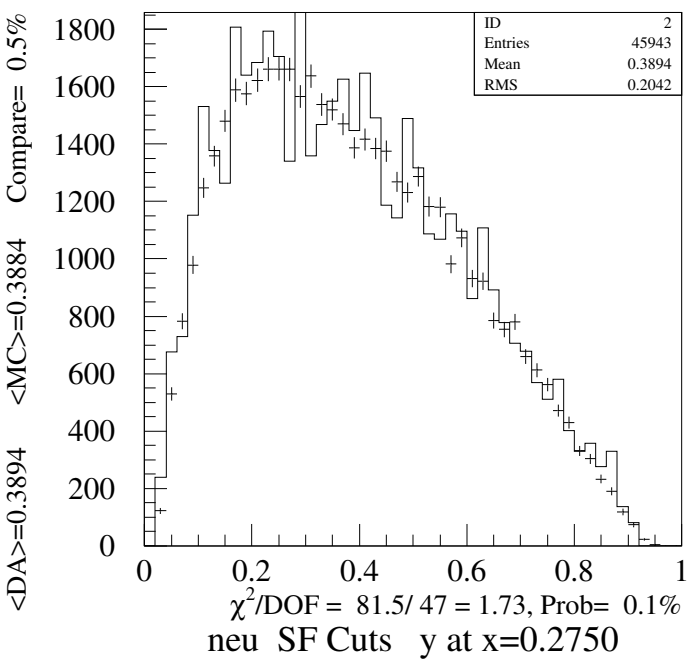

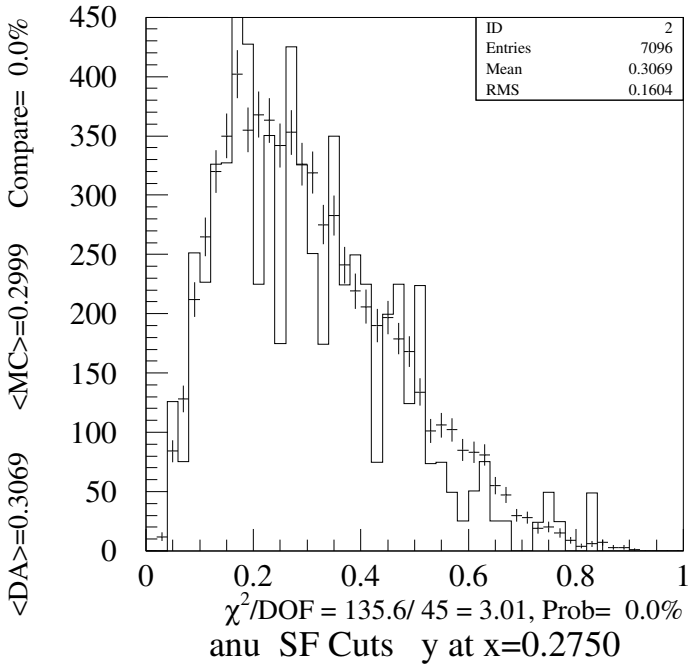

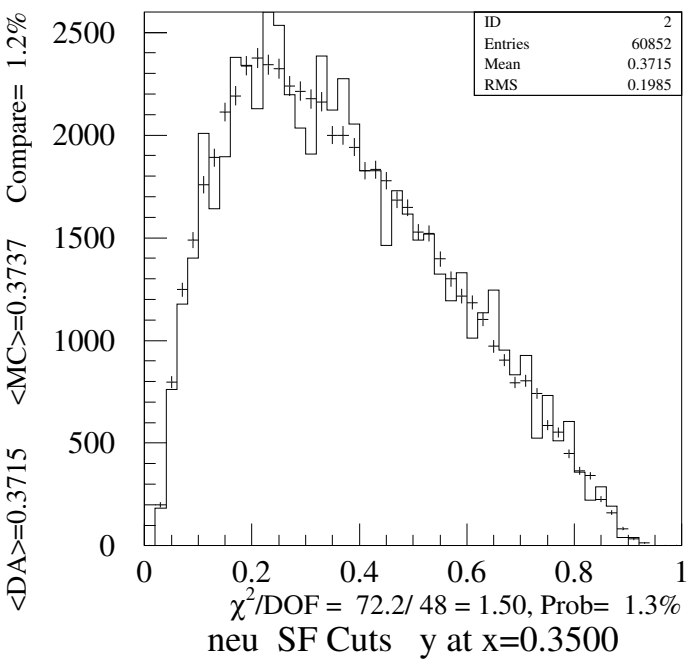

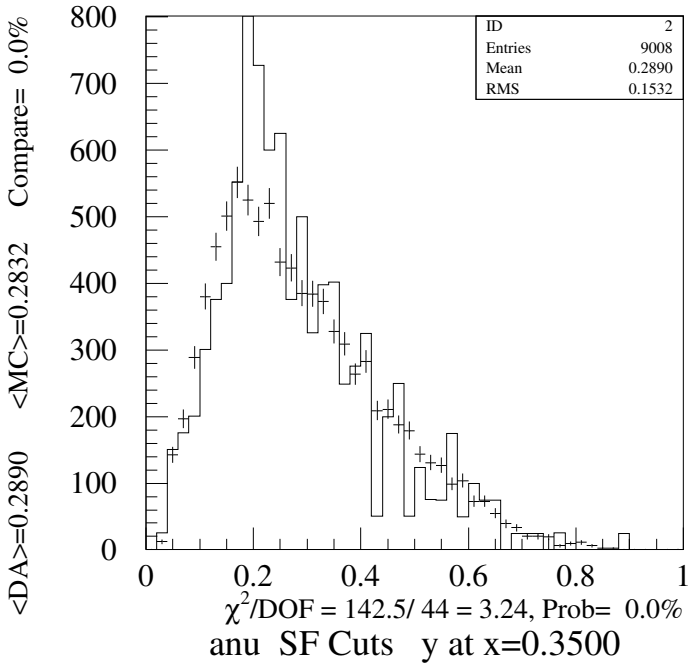

97/01/14 18.08

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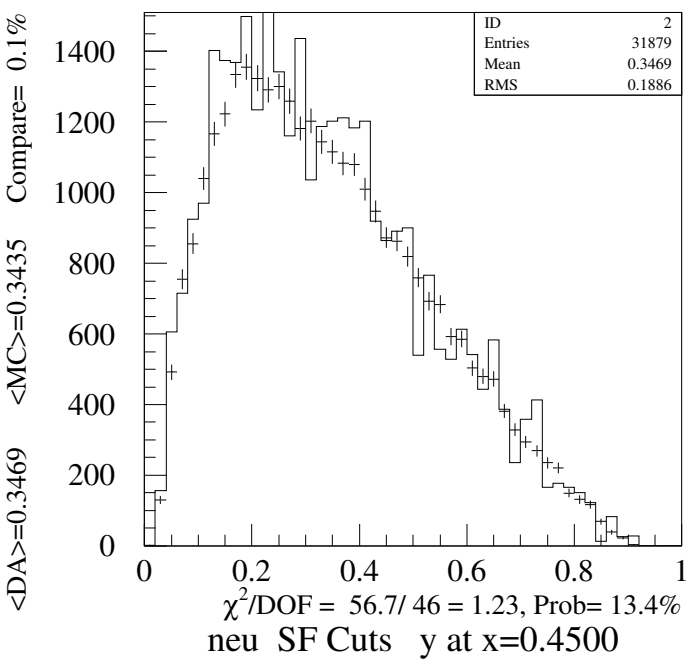

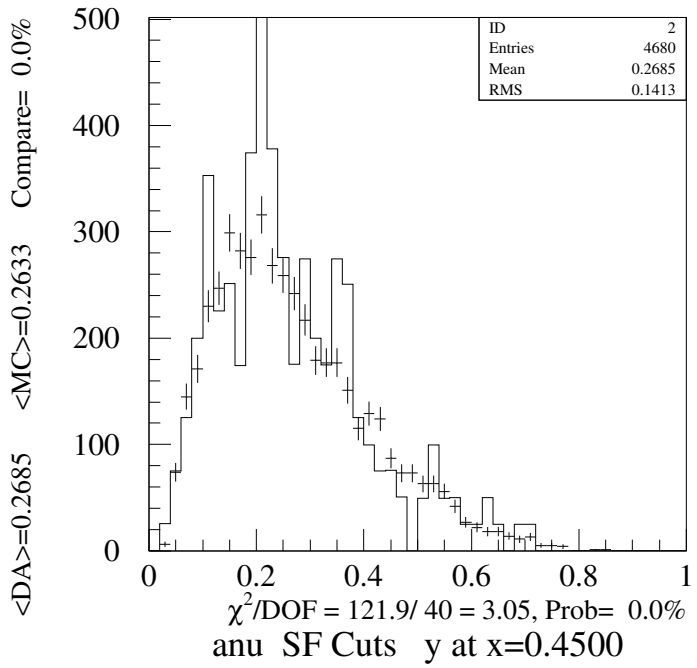

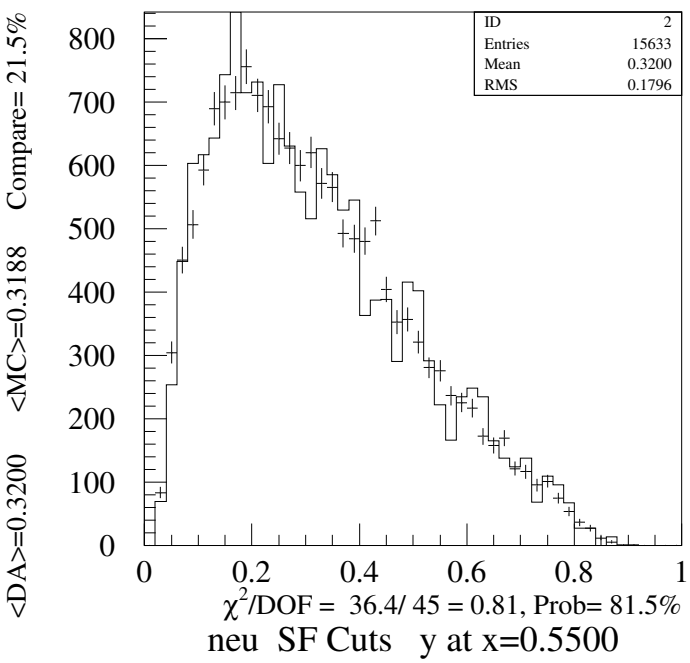

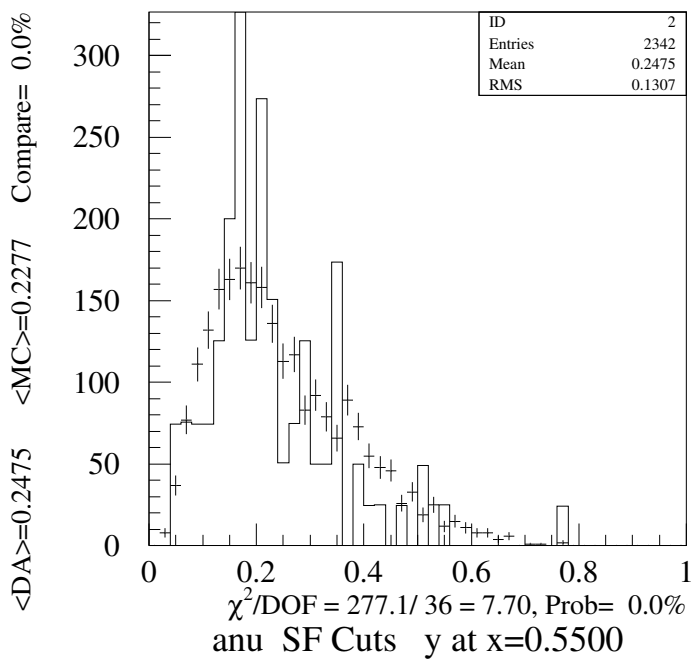

97/01/14 18.08

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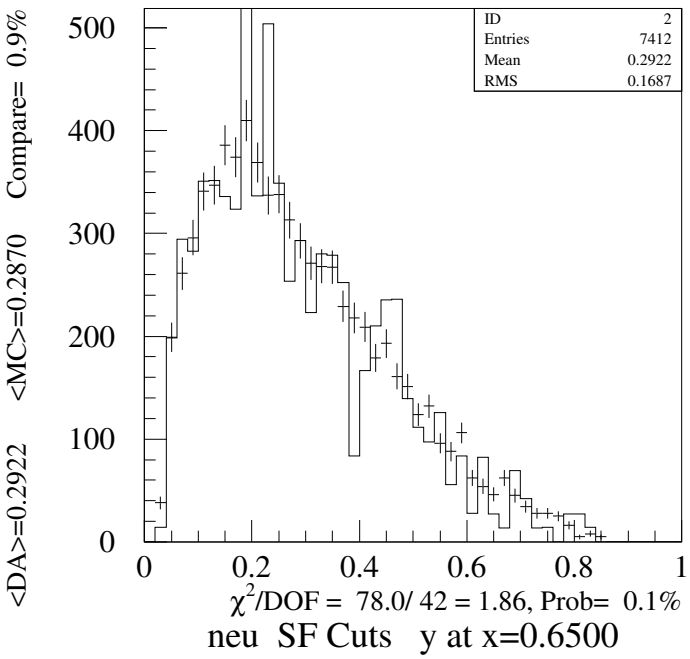

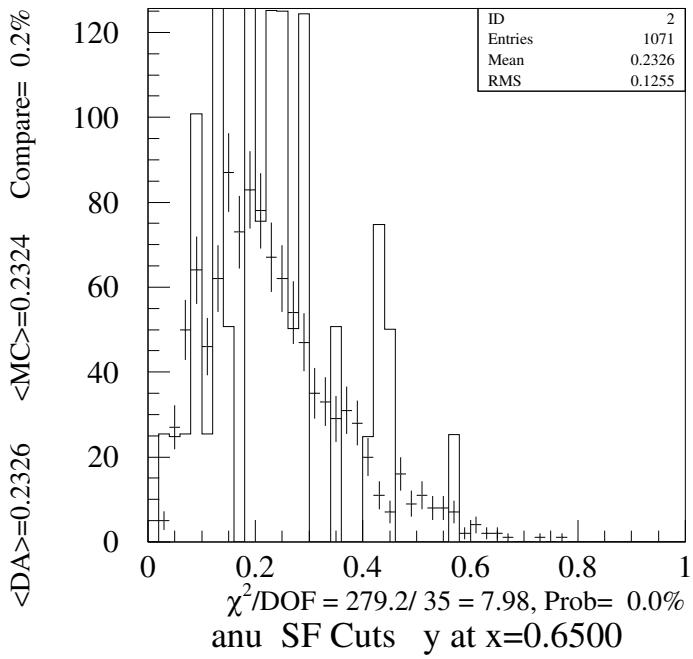

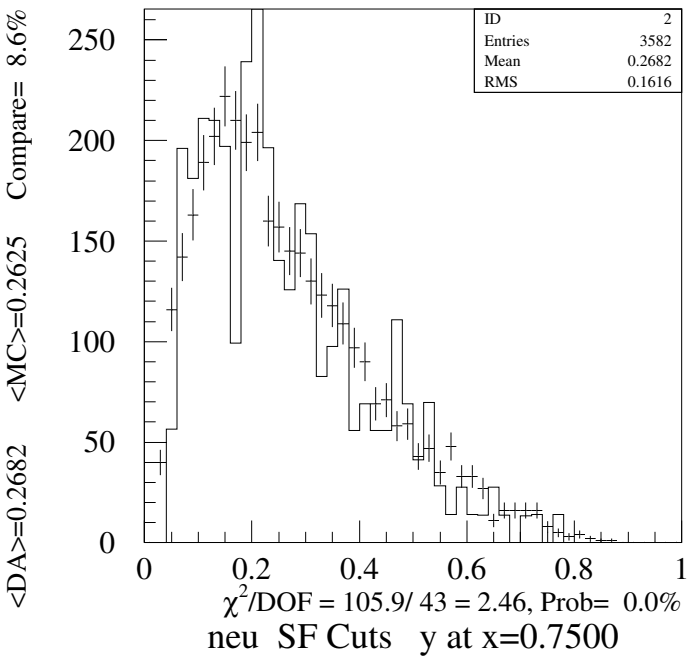

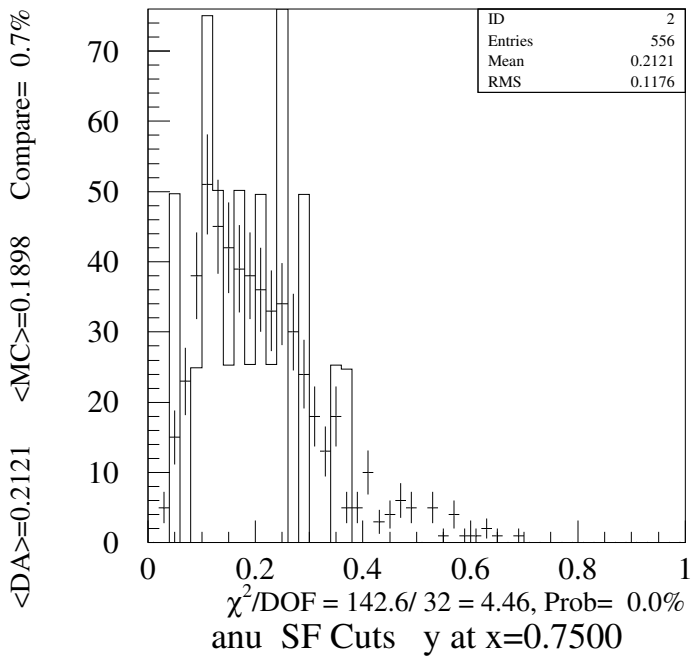

97/01/14 18.08

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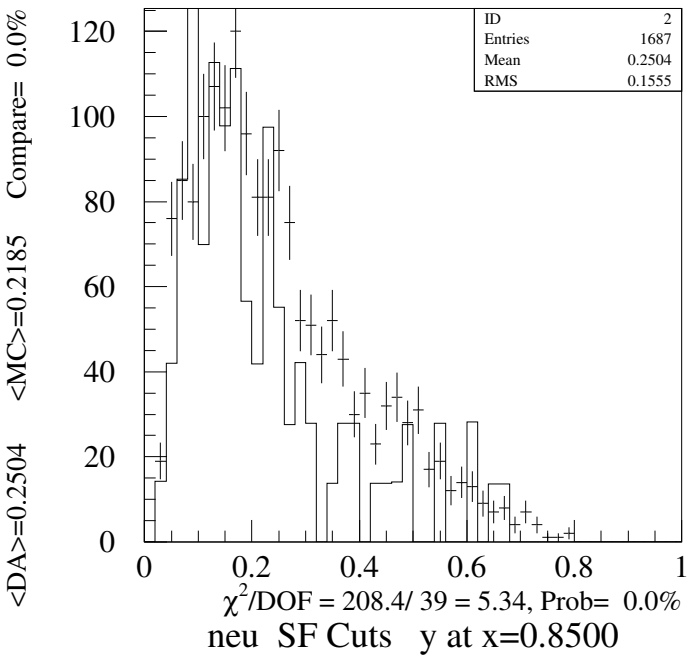

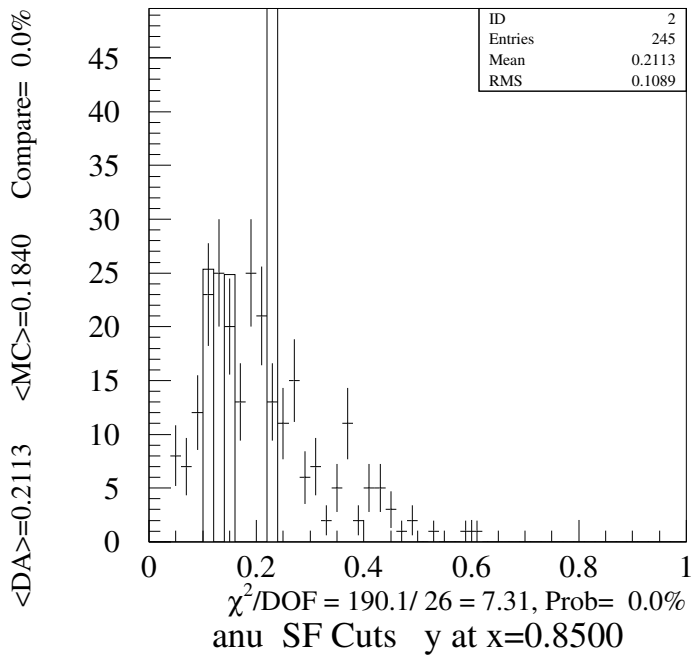

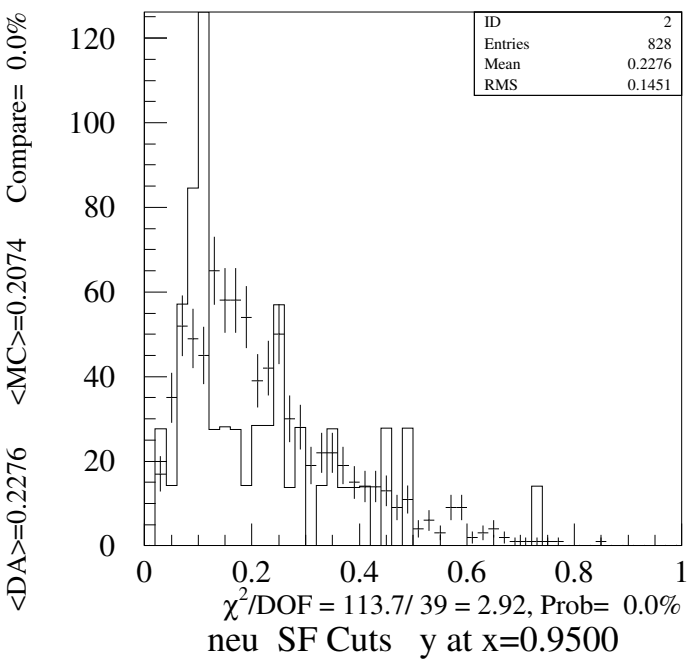

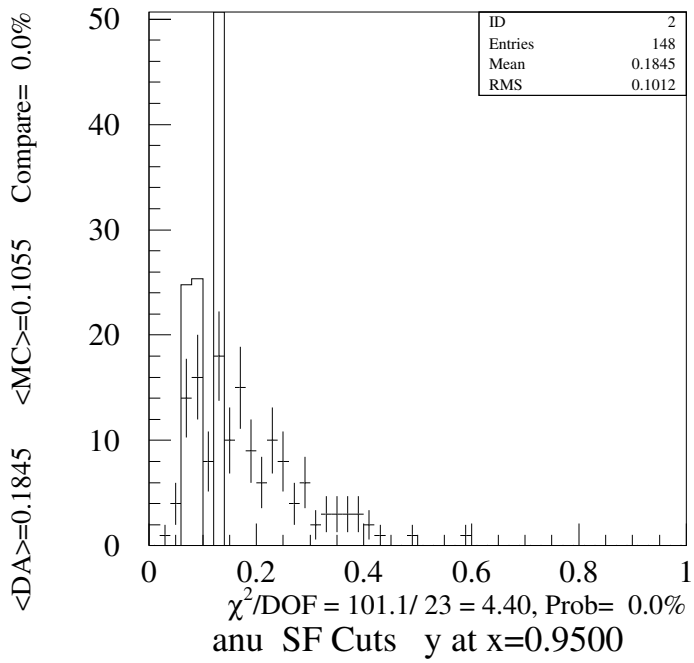

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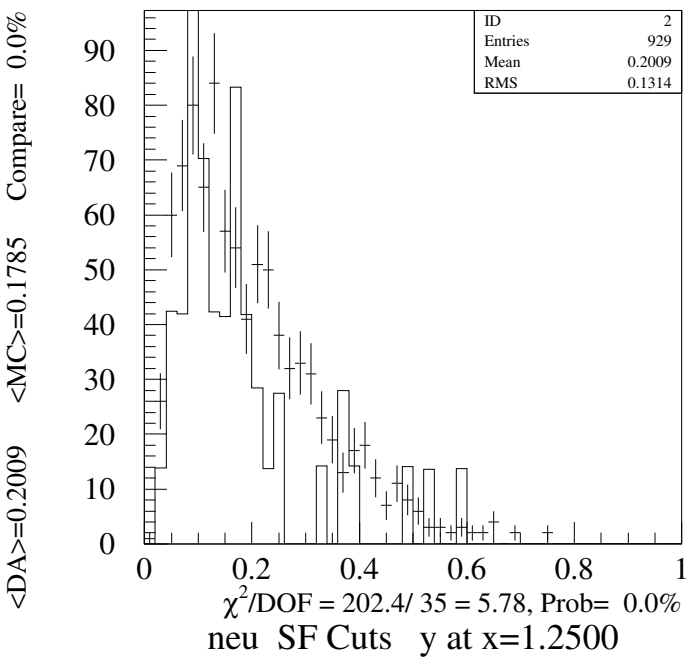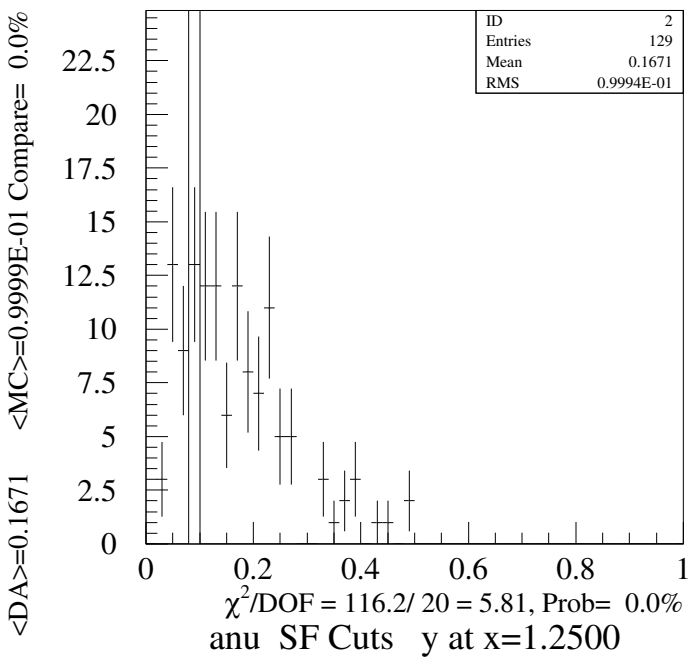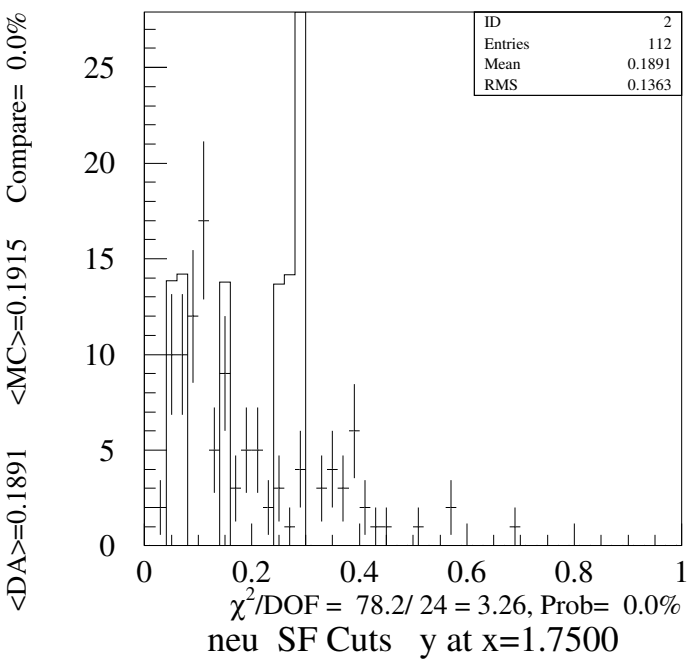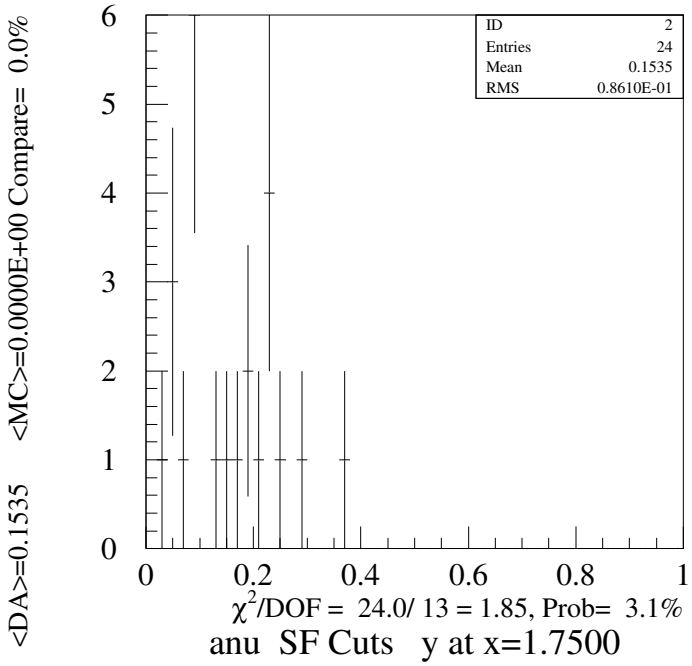
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