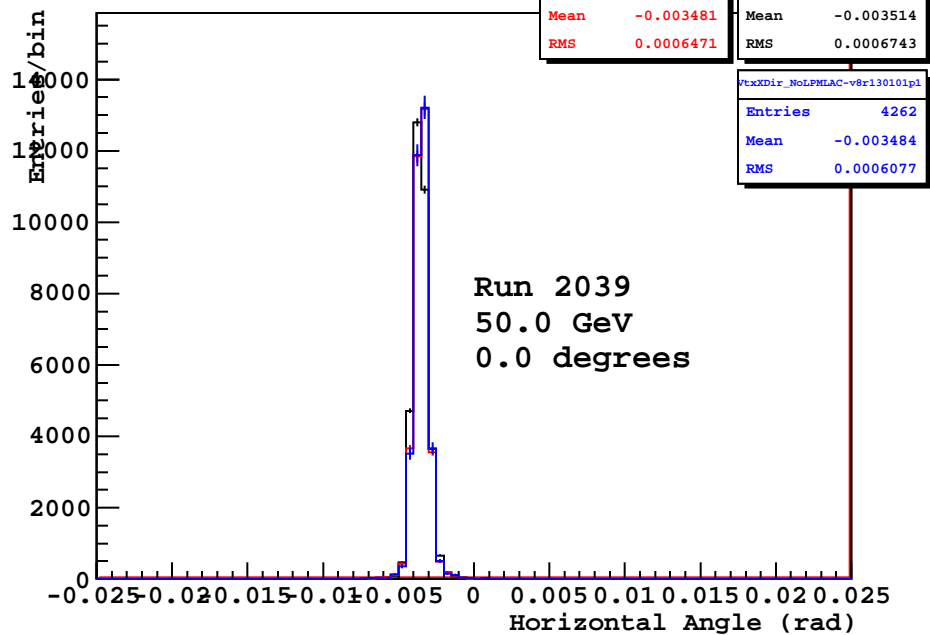
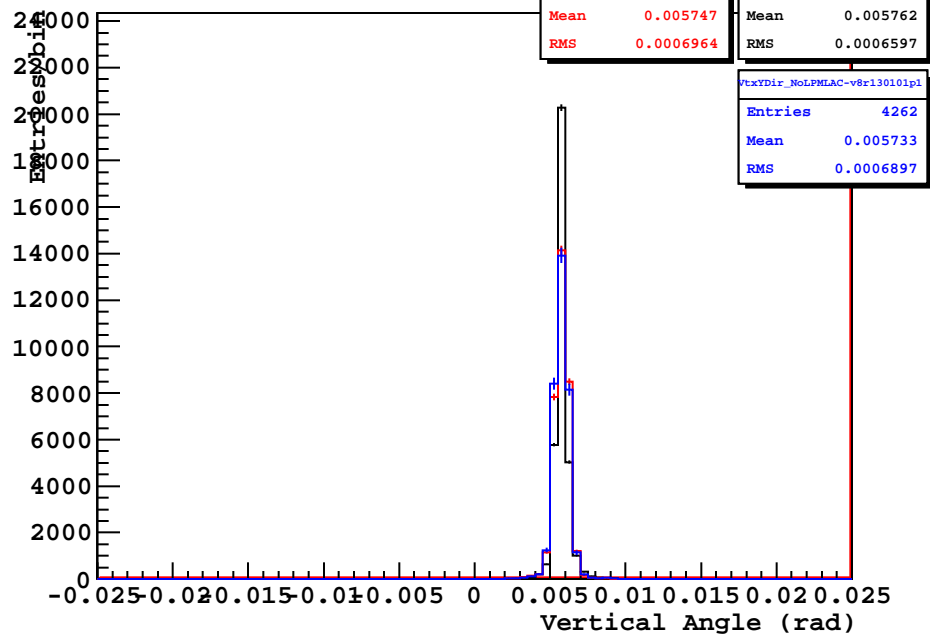


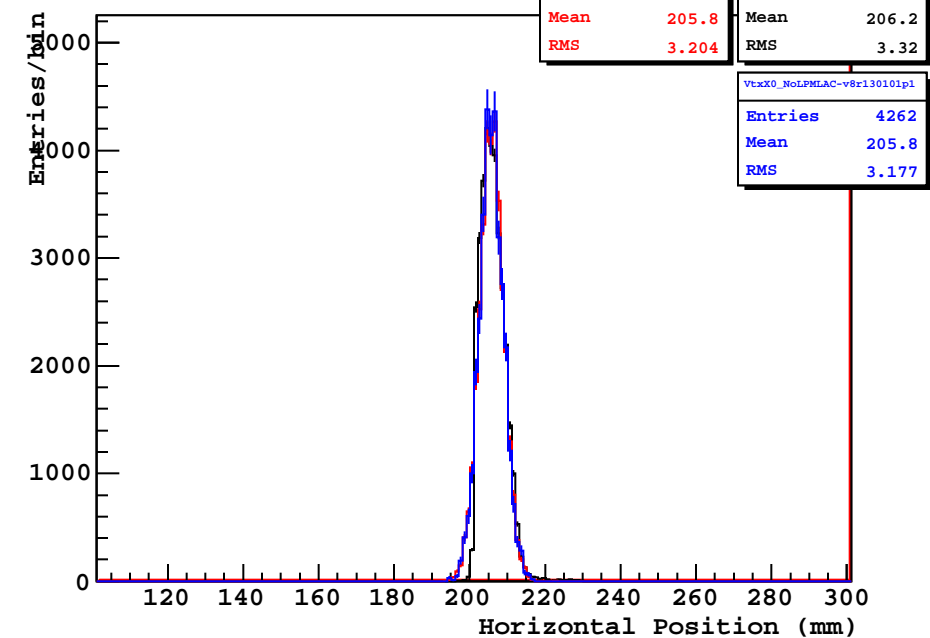
VtxXDir_Data-v7r1215p0



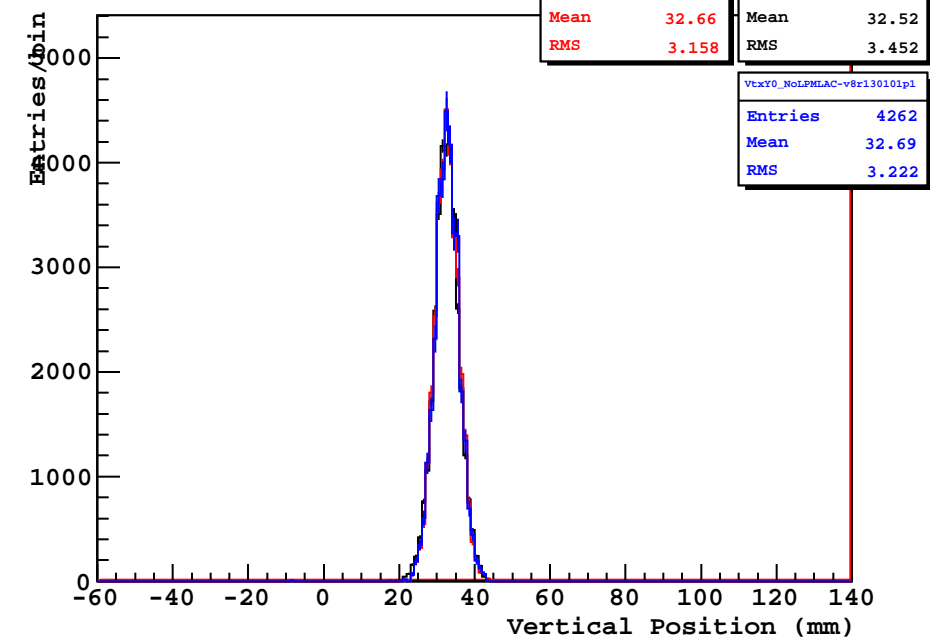
VtxYDir_Data-v7r1215p0

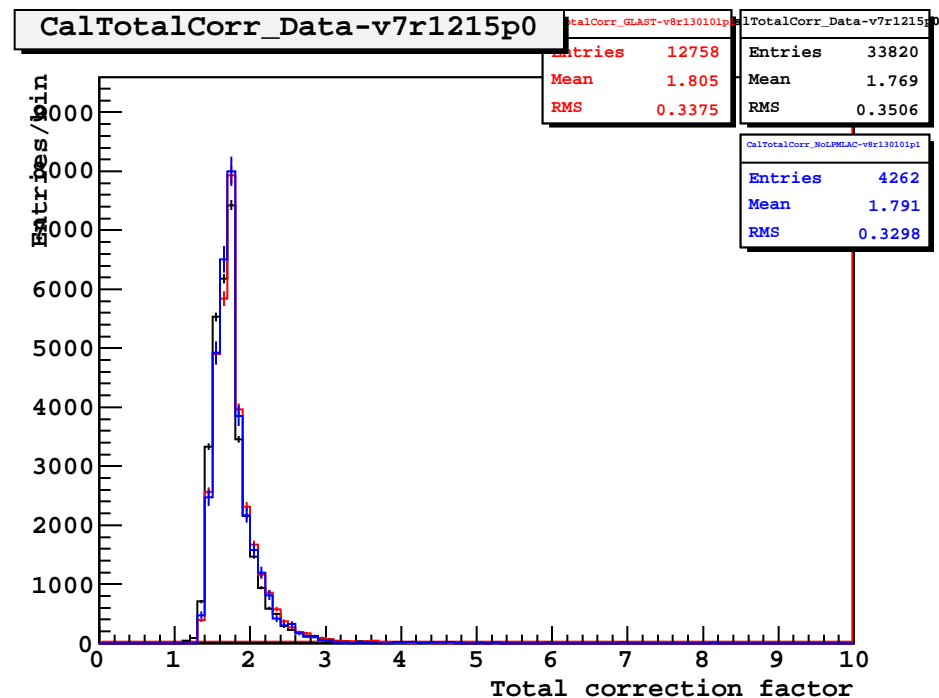
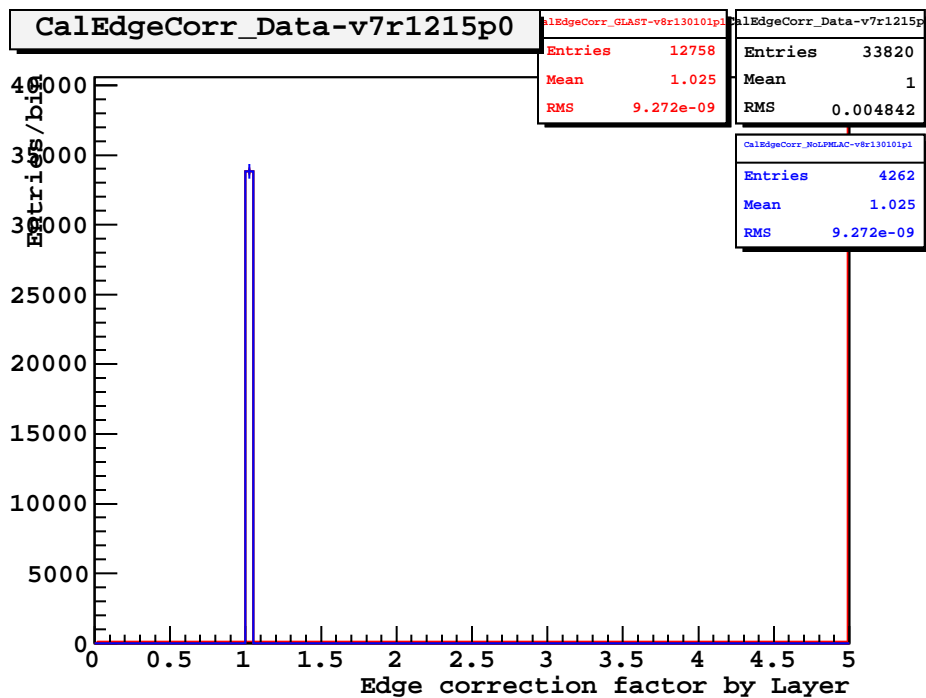
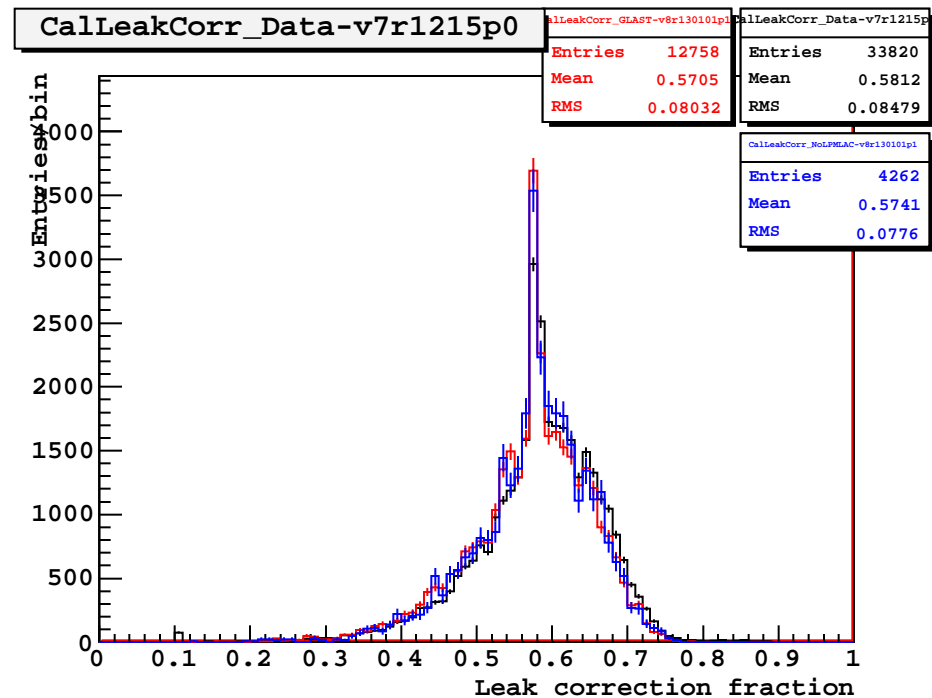
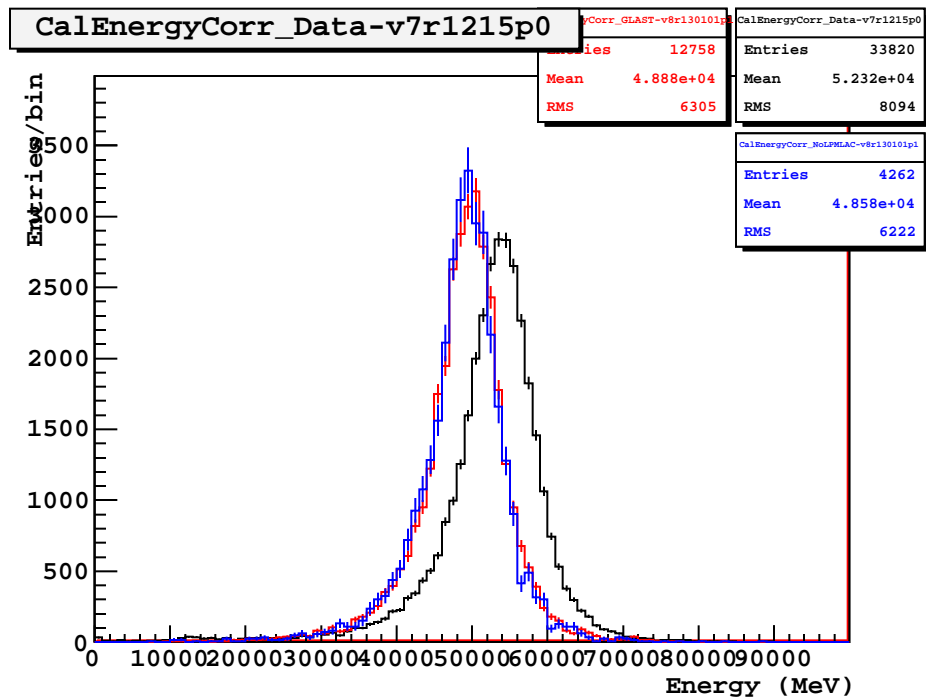


VtxX0_Data-v7r1215p0

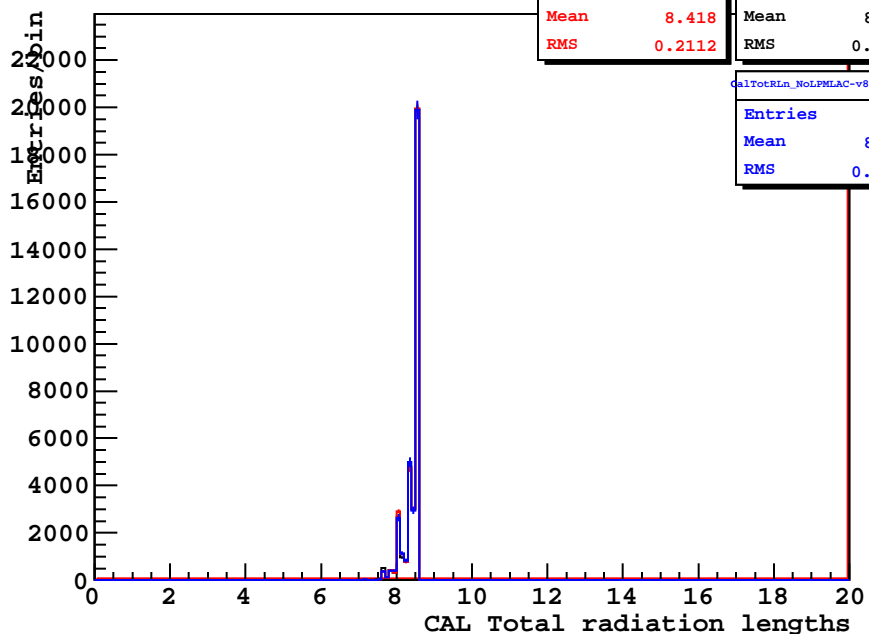


VtxY0_Data-v7r1215p0

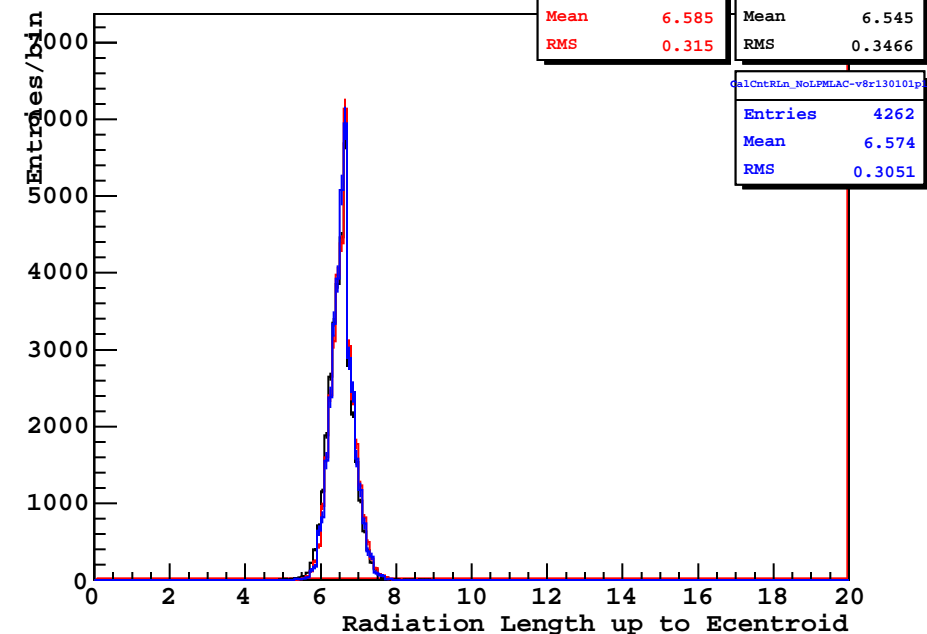




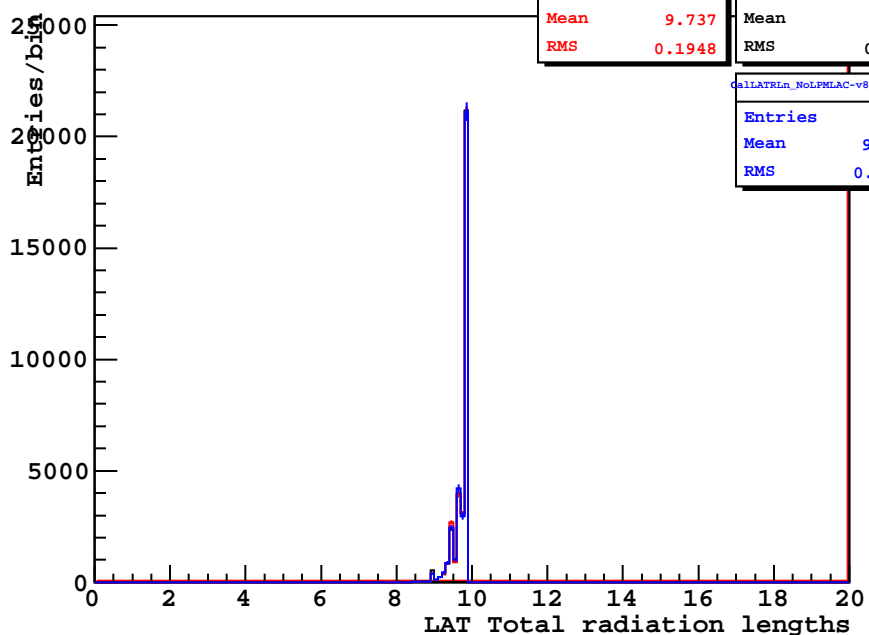
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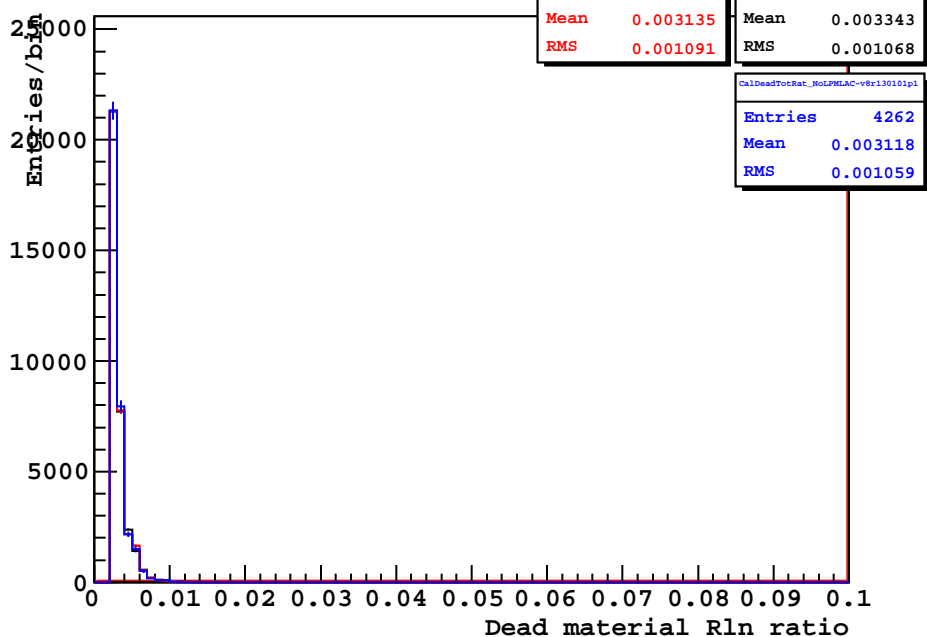
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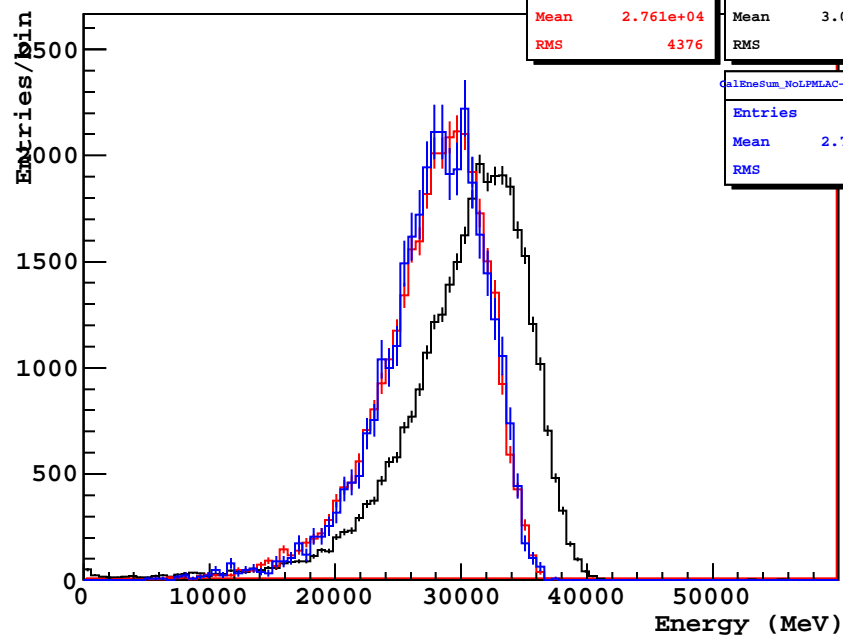
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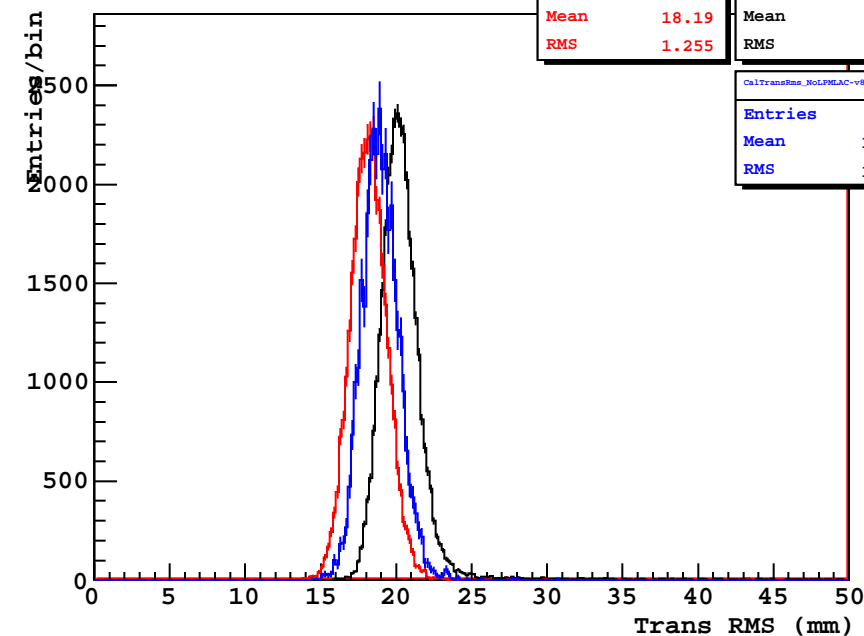
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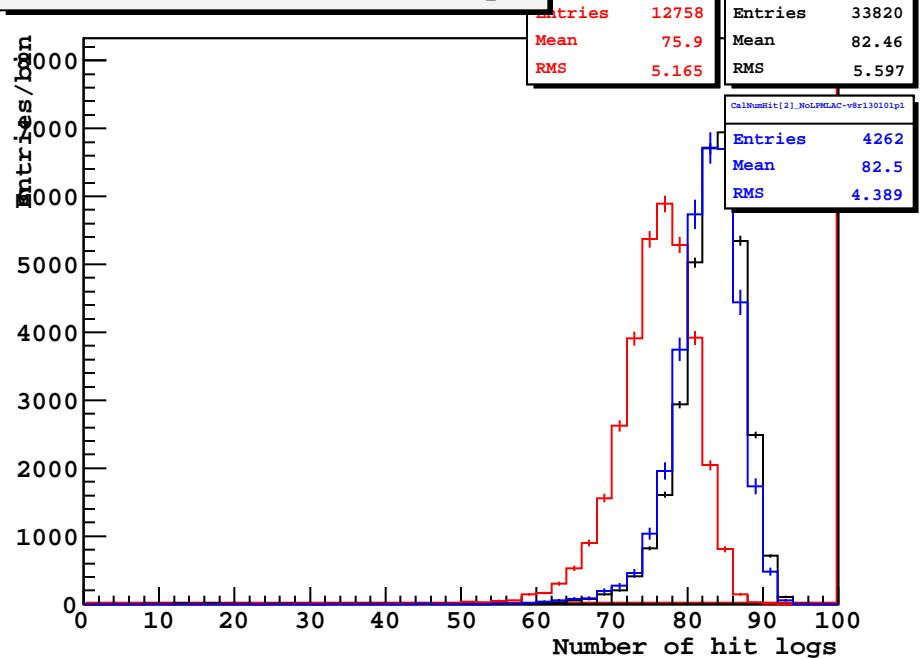
CalEneSum_Data-v7r1215p0



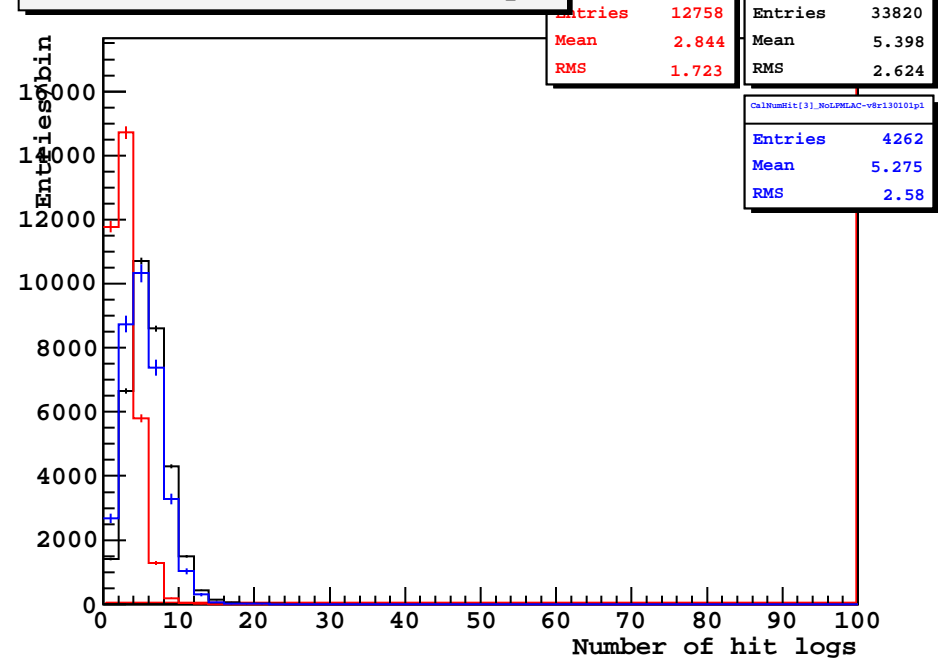
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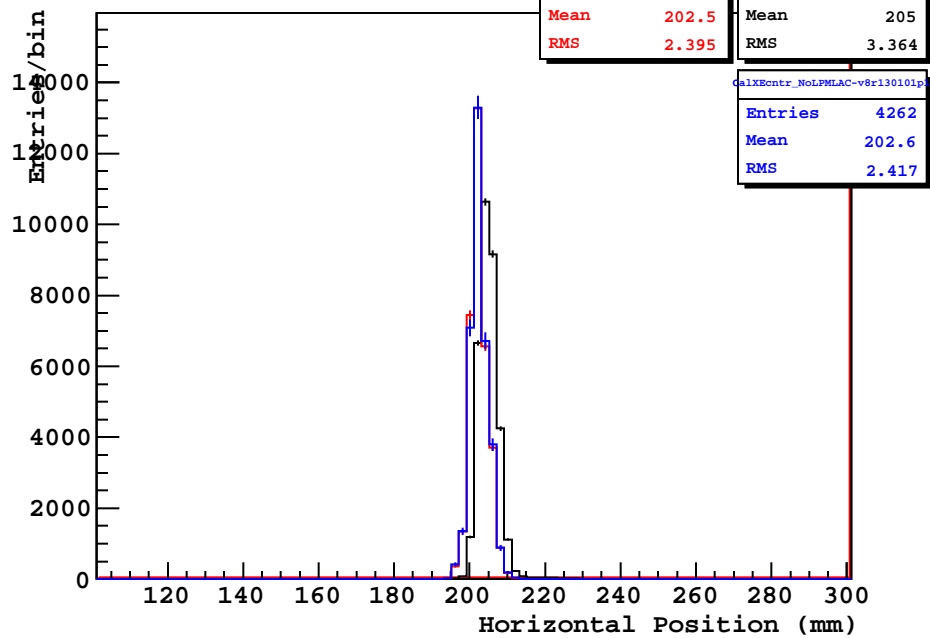
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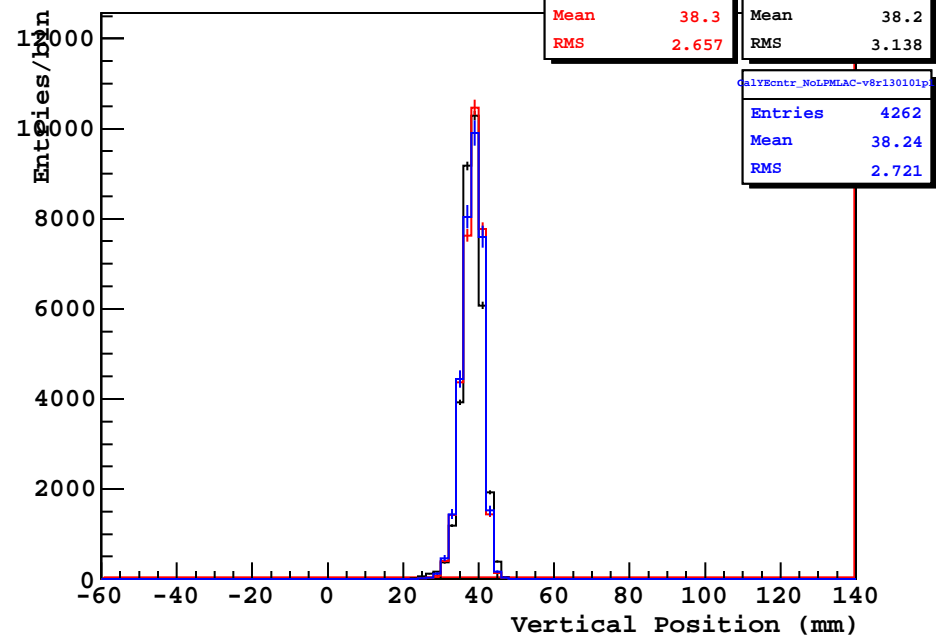
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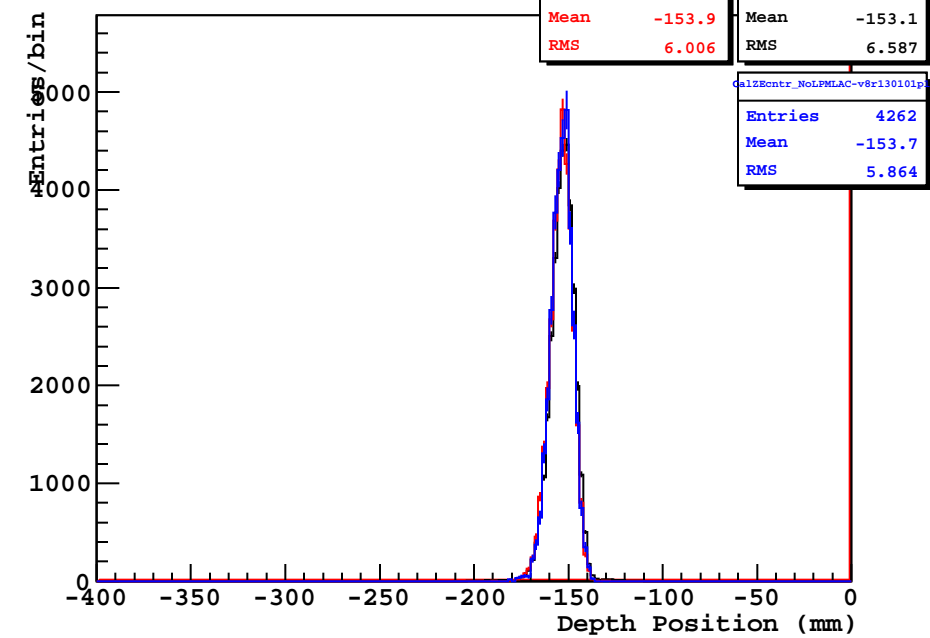
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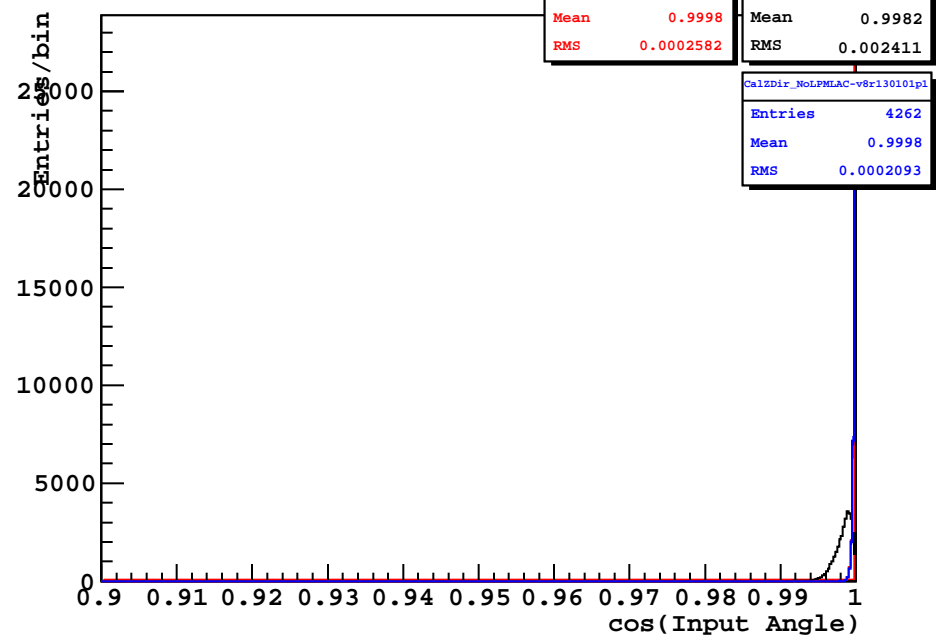
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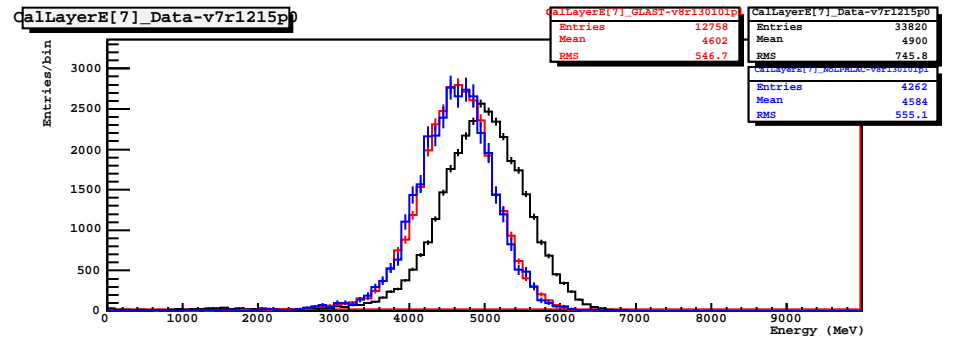
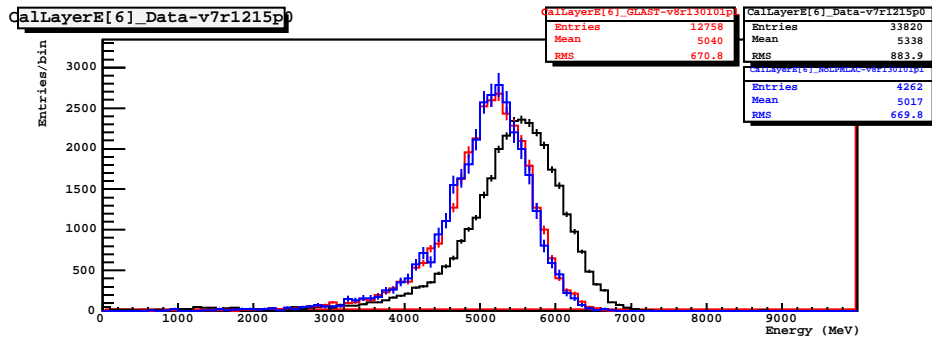
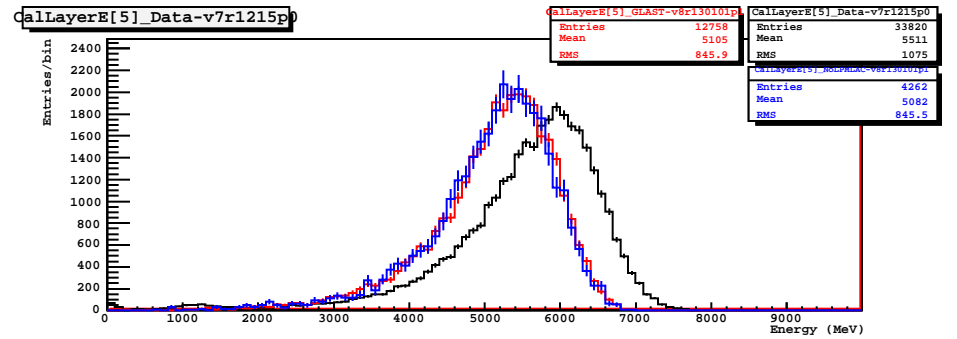
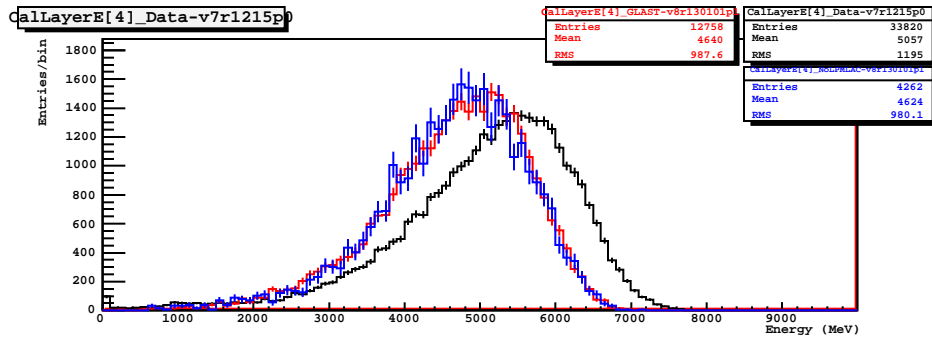
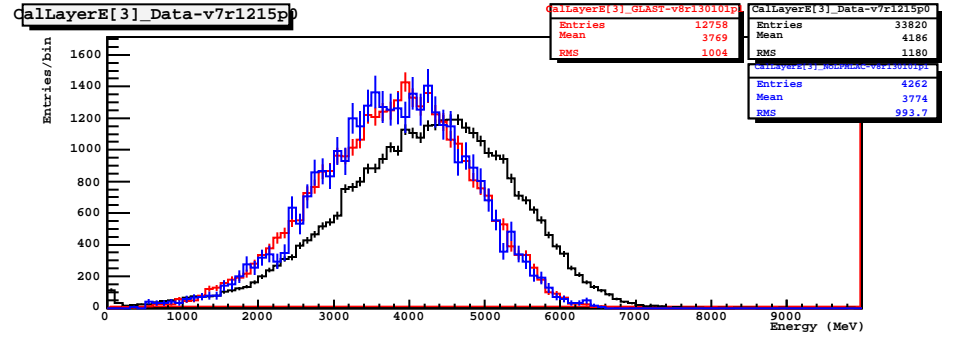
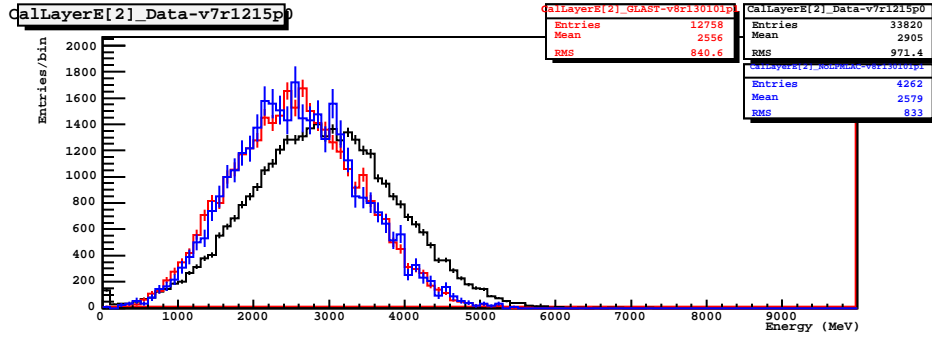
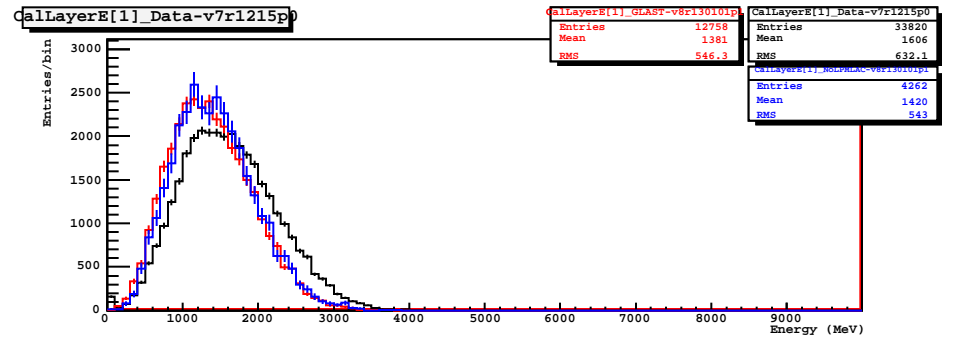
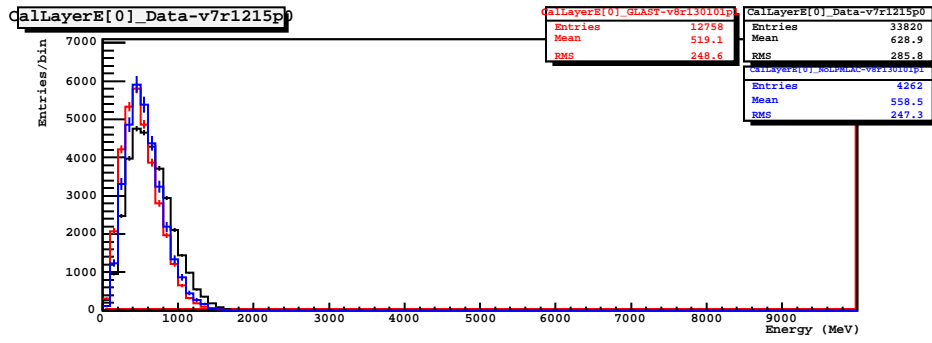


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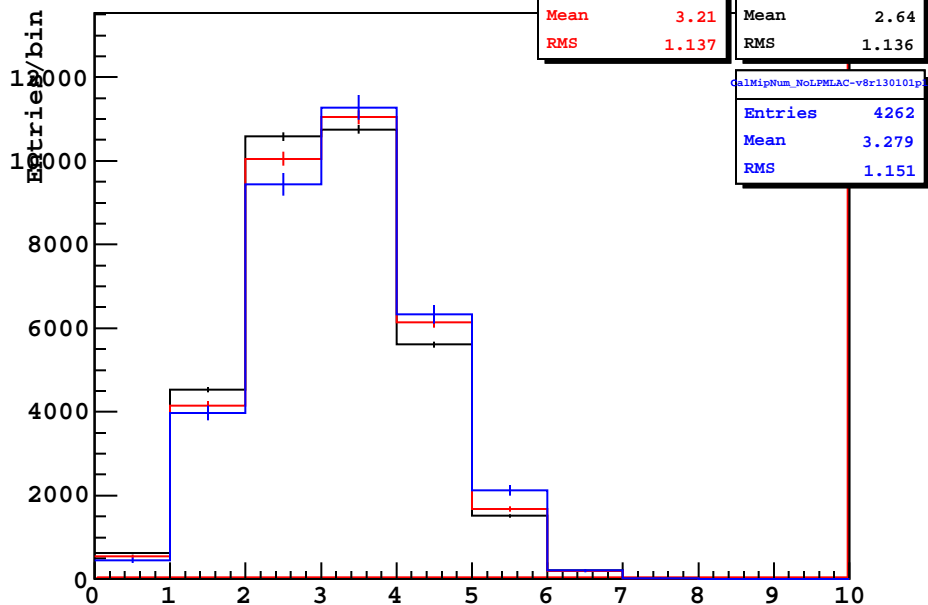


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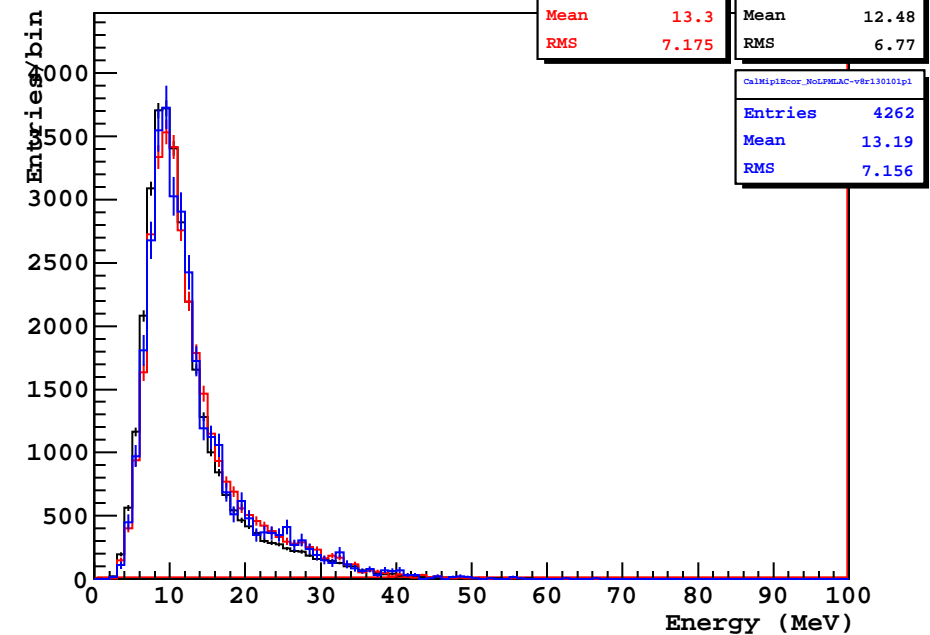




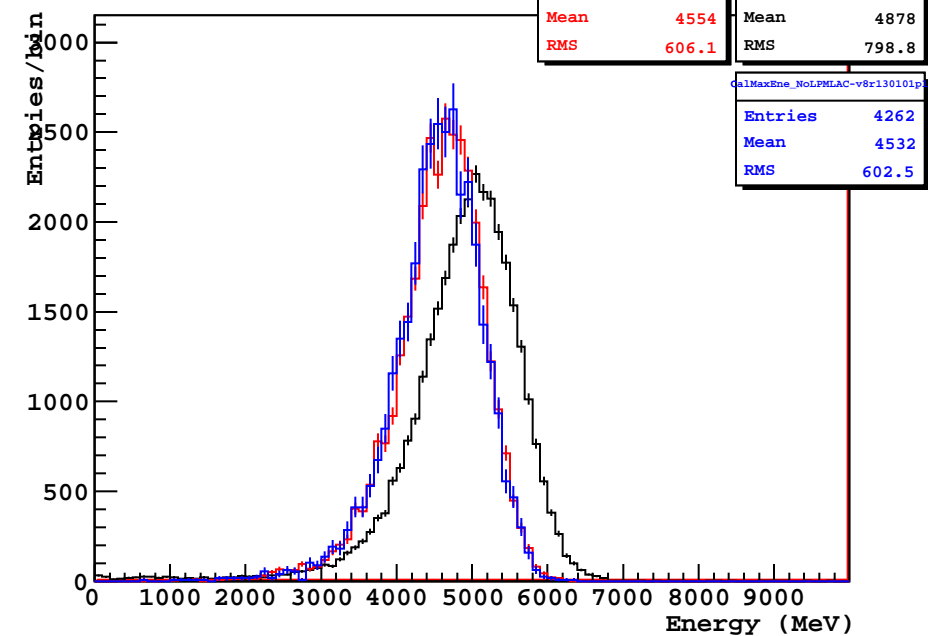
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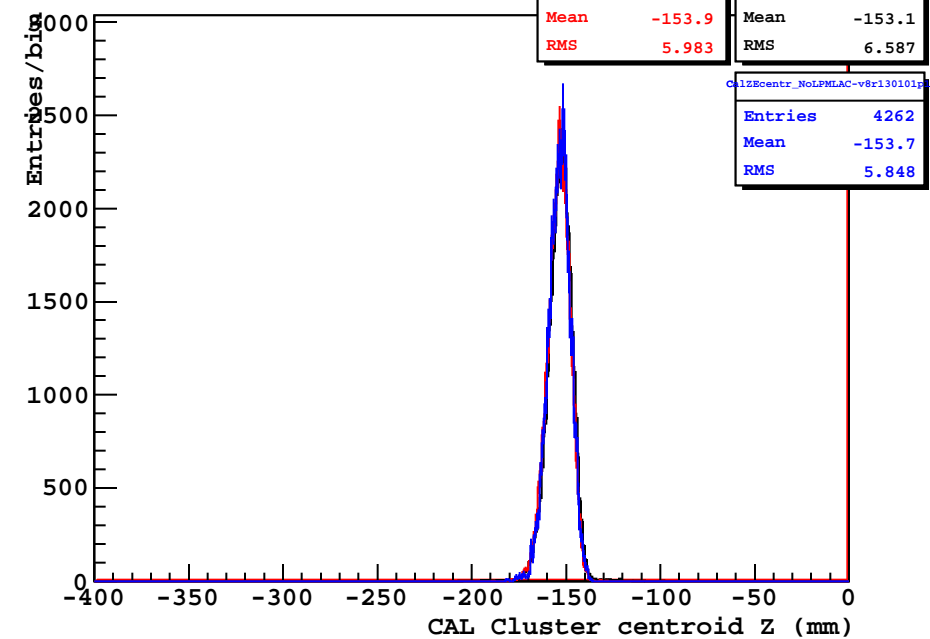
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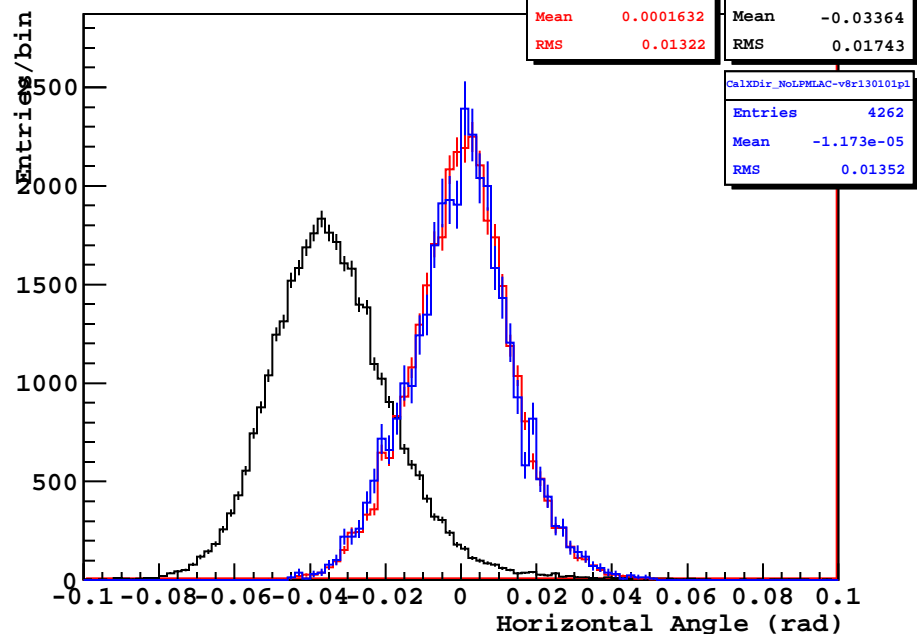
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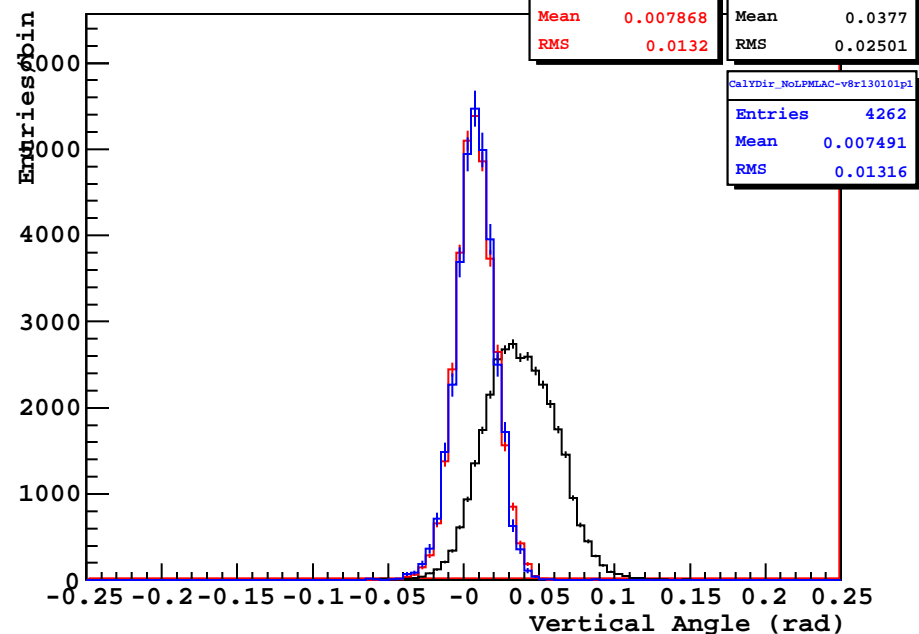
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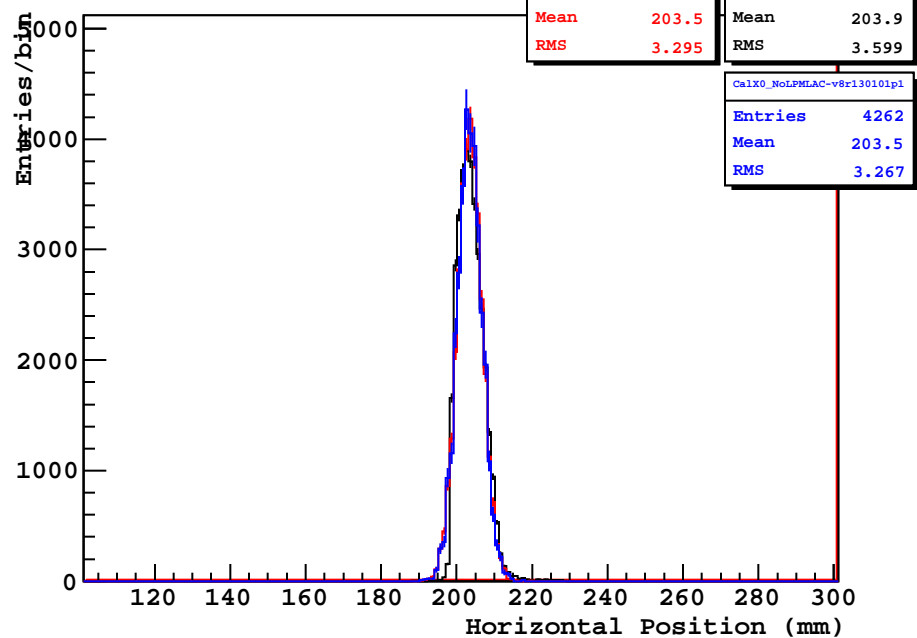
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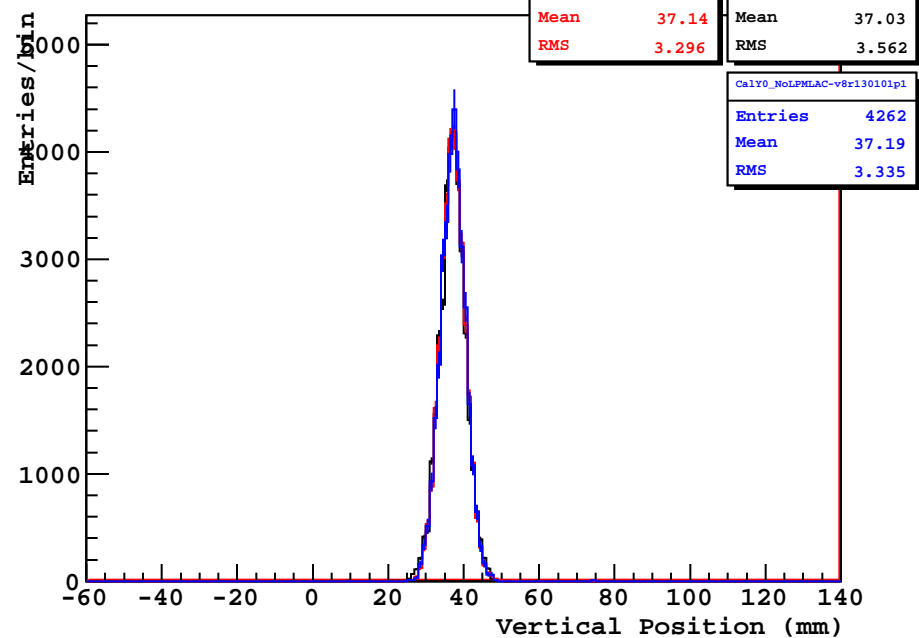
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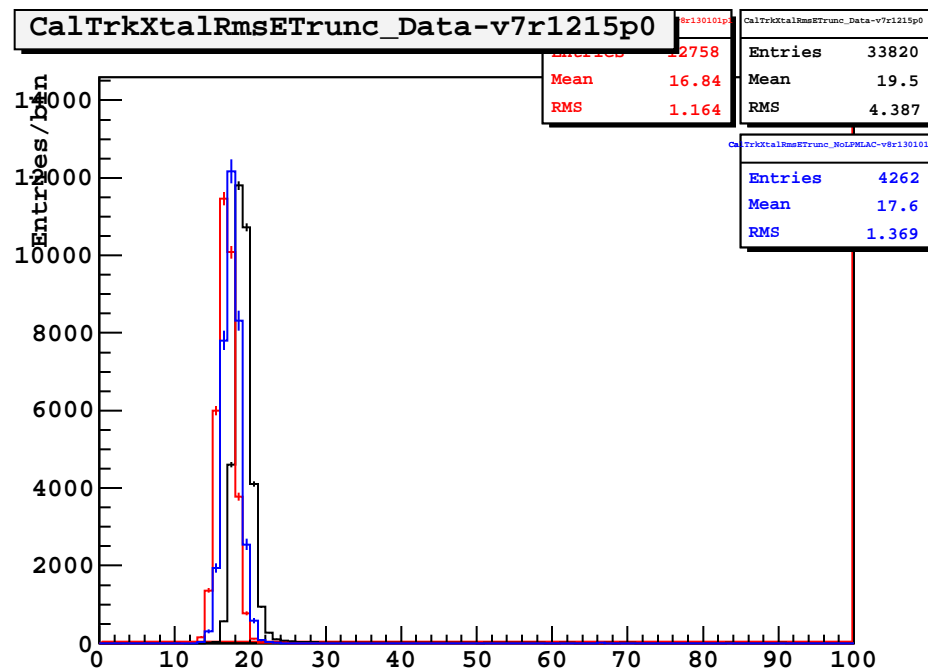
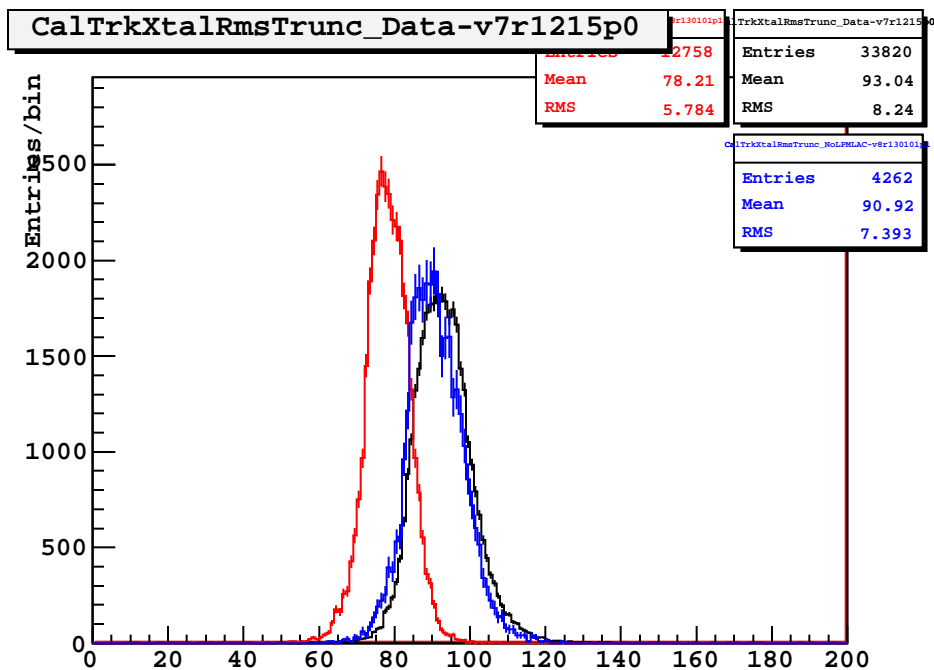
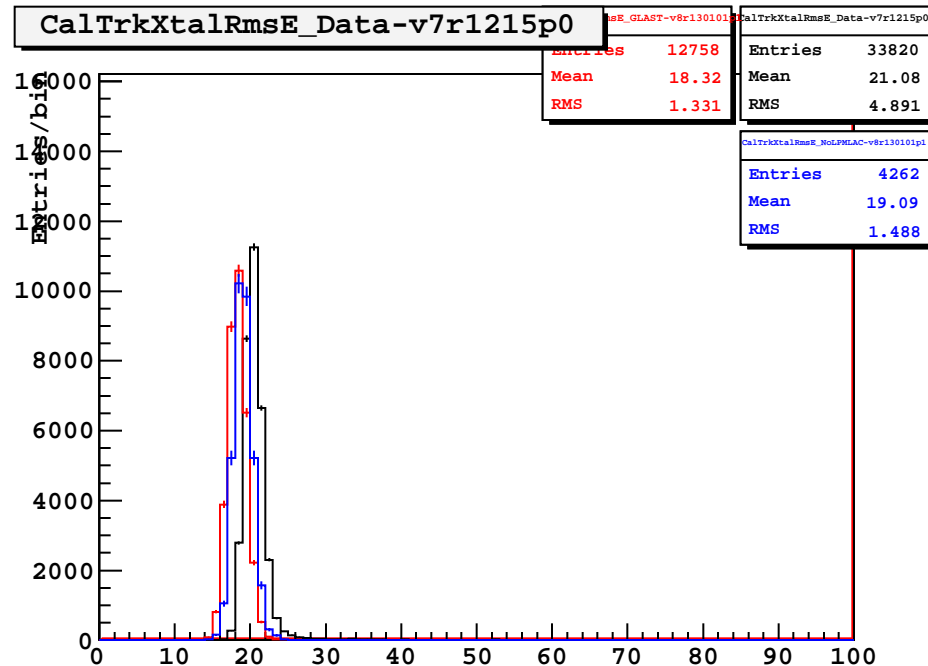
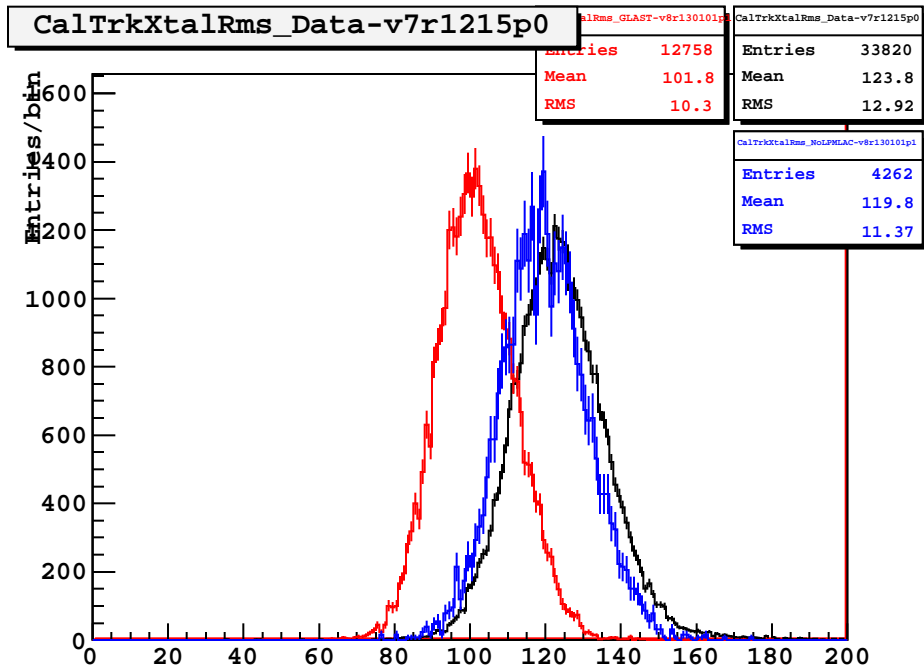


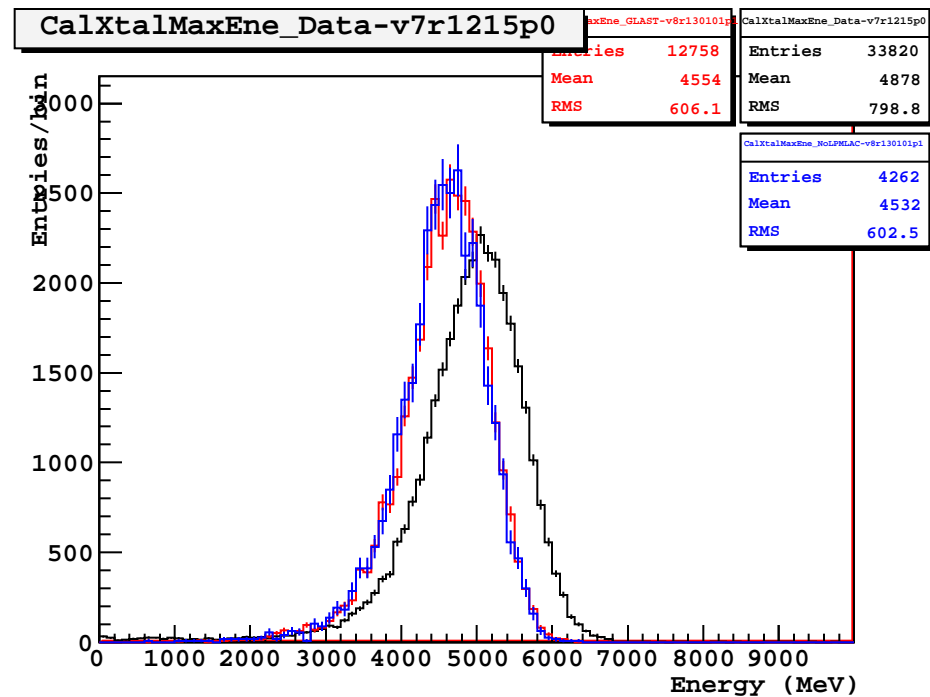
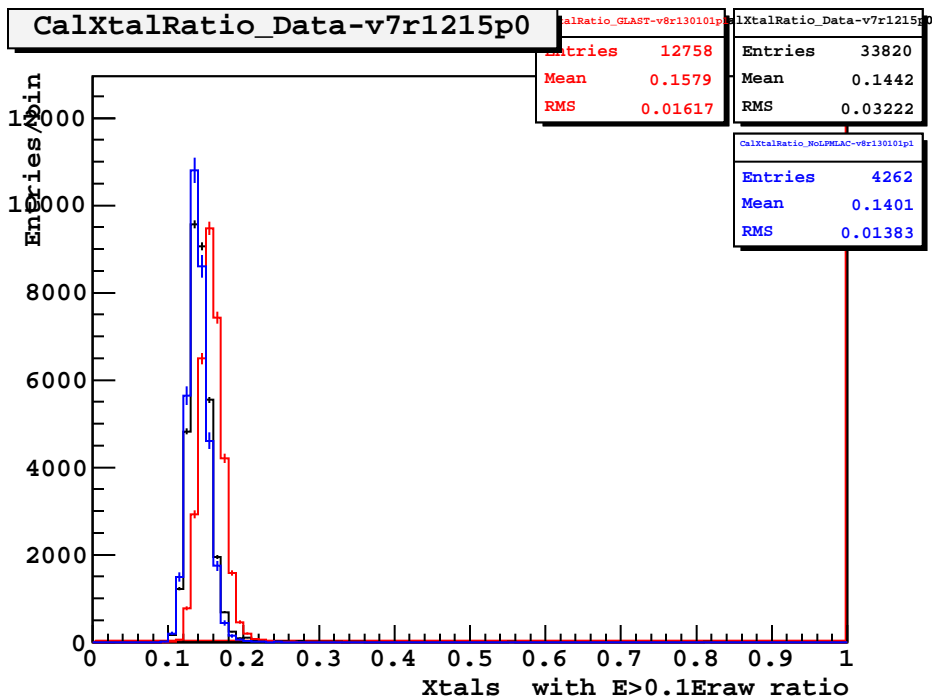
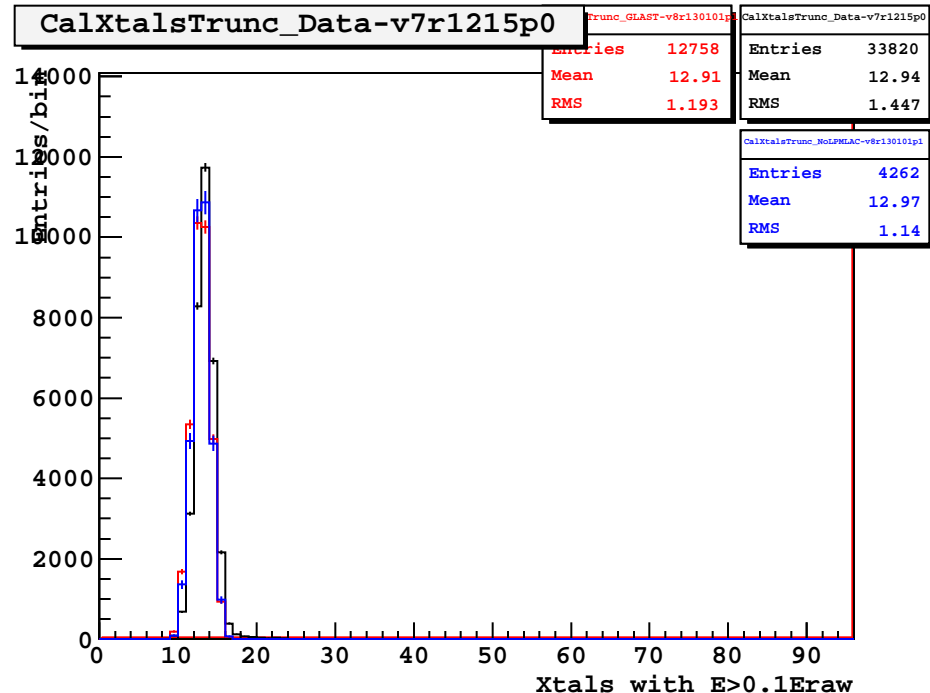
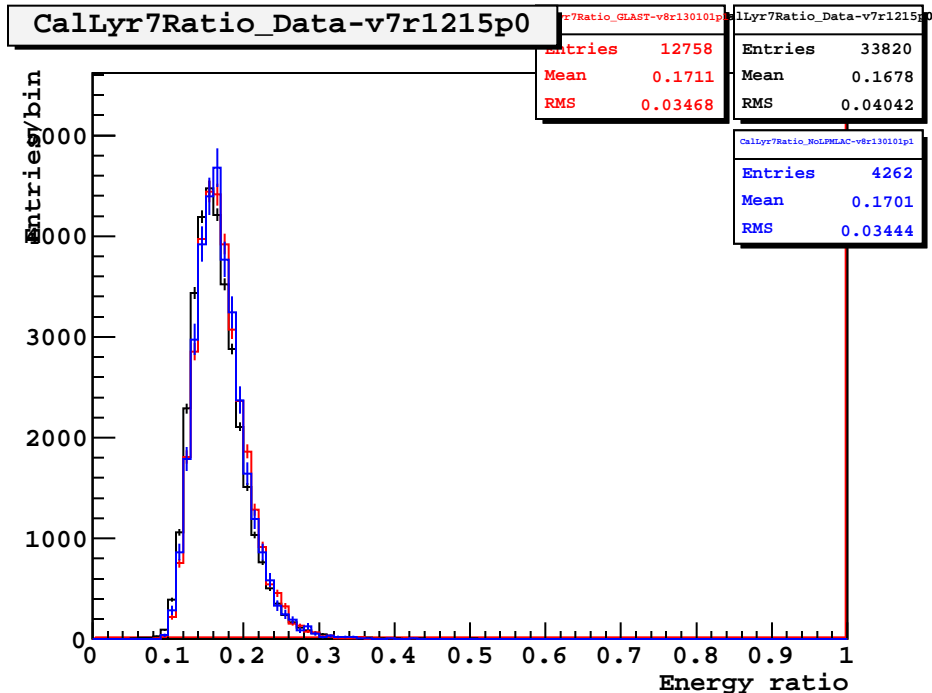
CalX0_Data-v7r1215p0

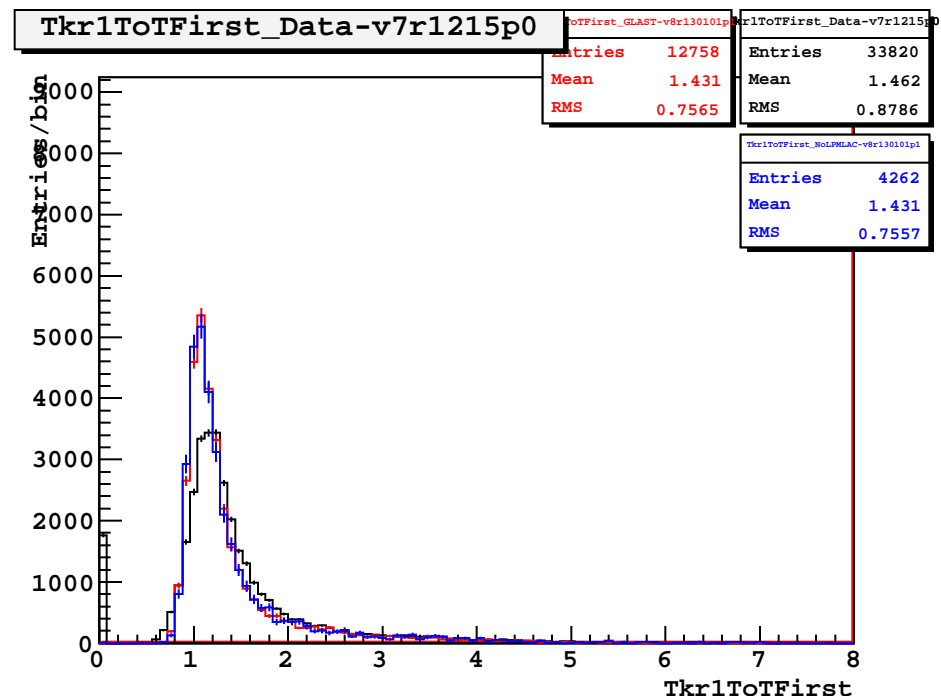
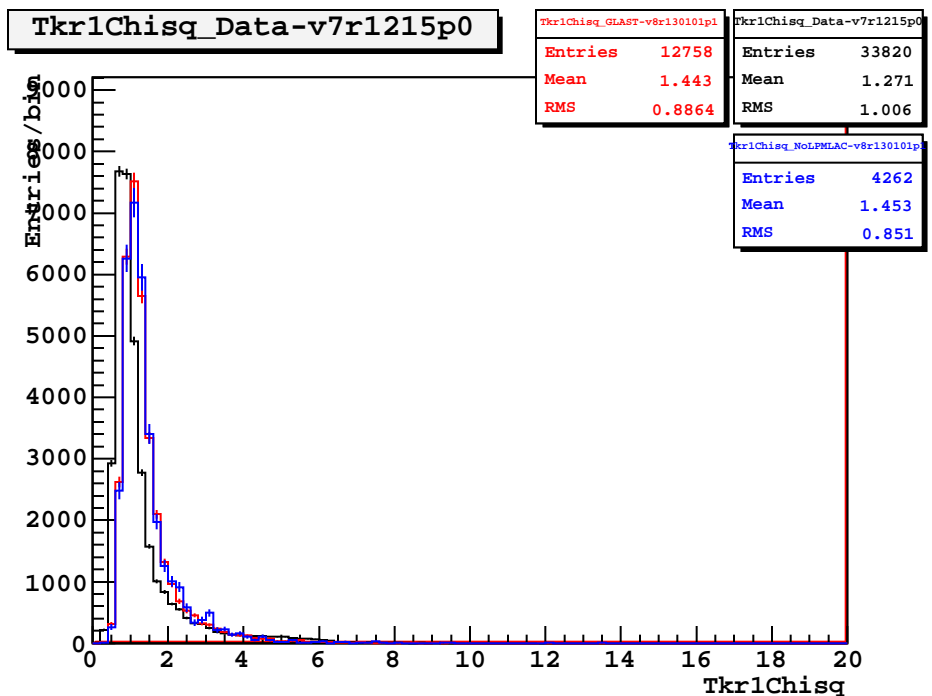
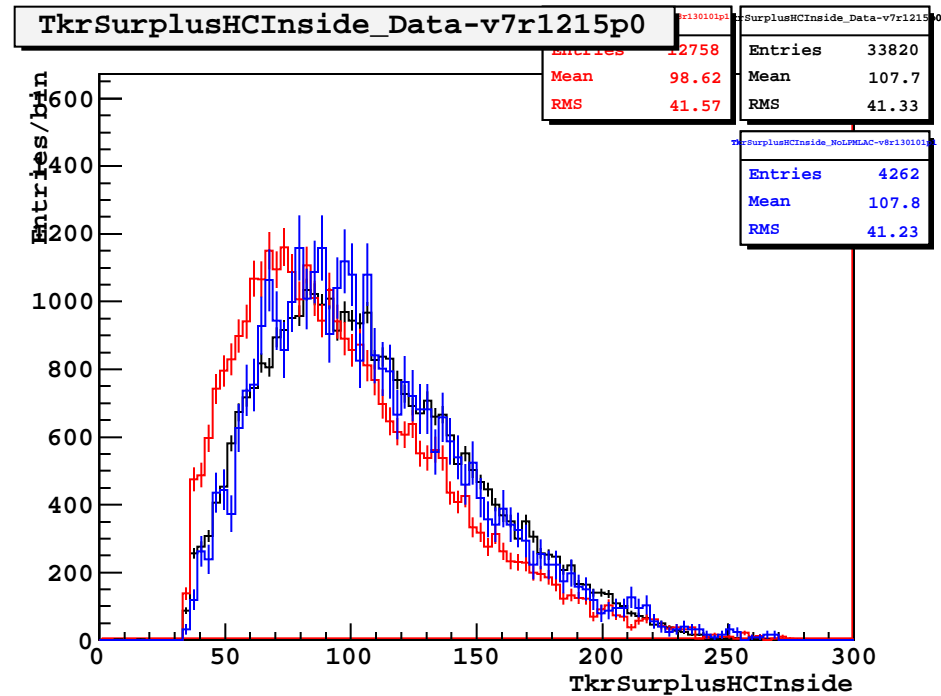
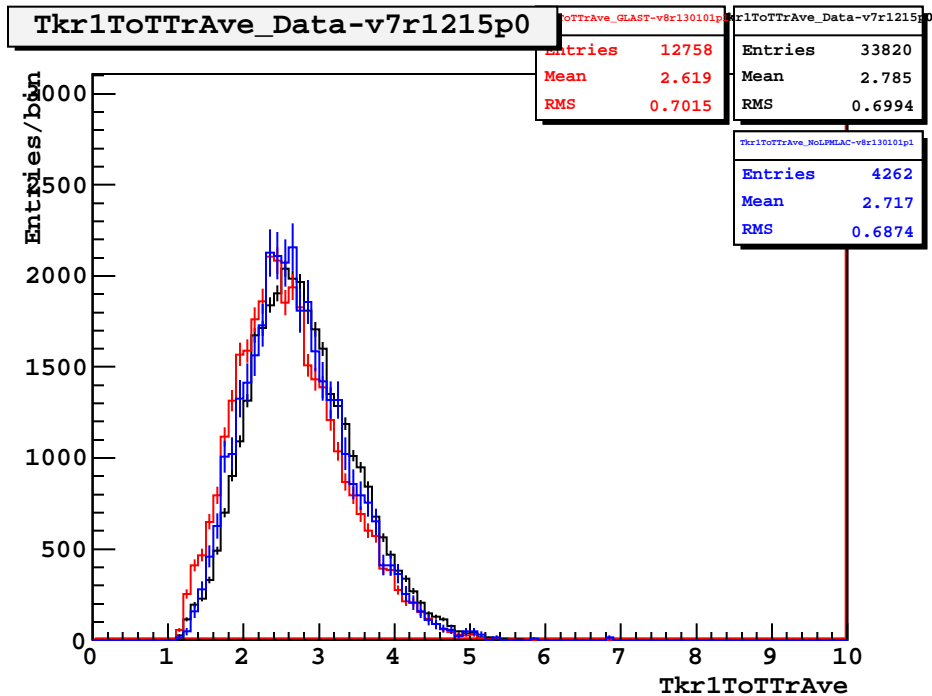


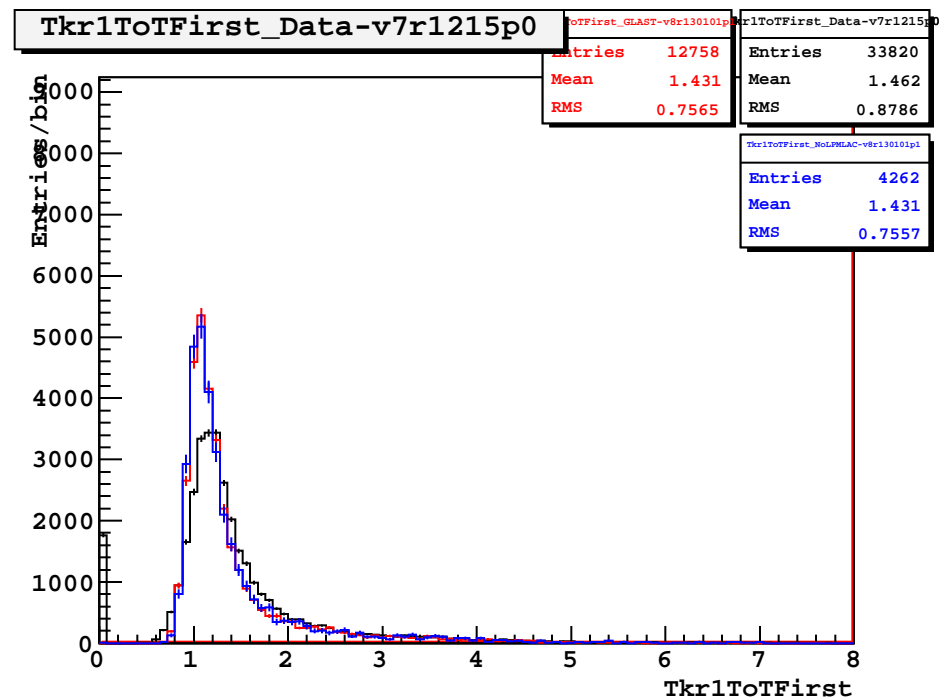
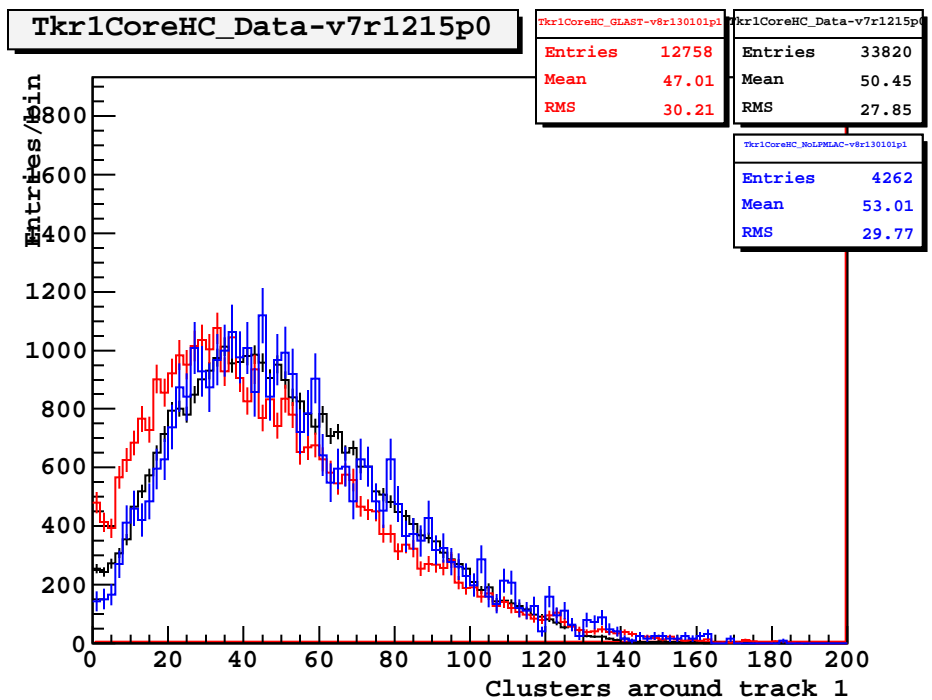
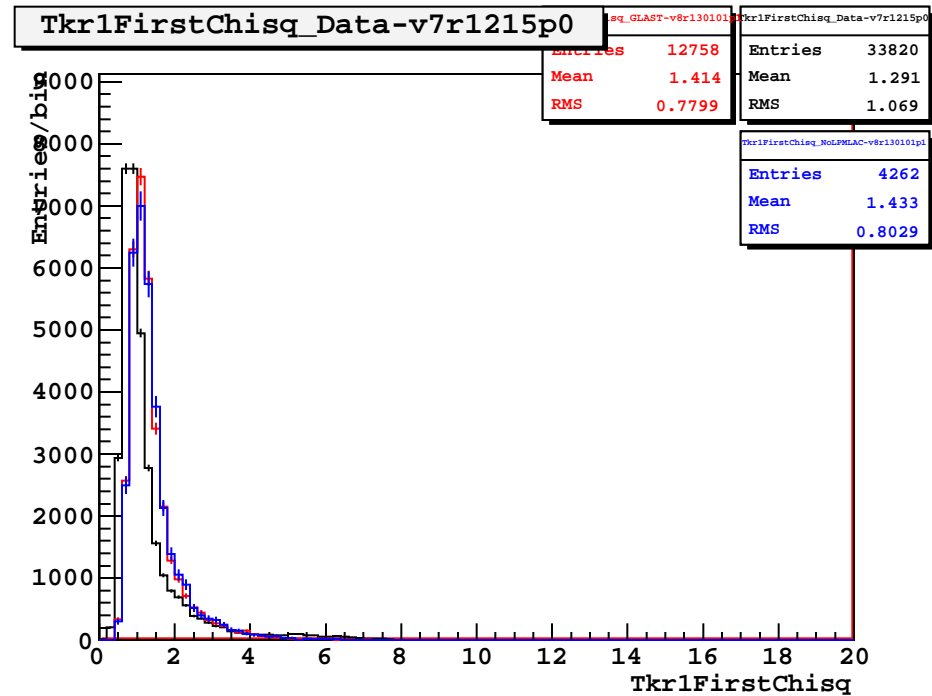
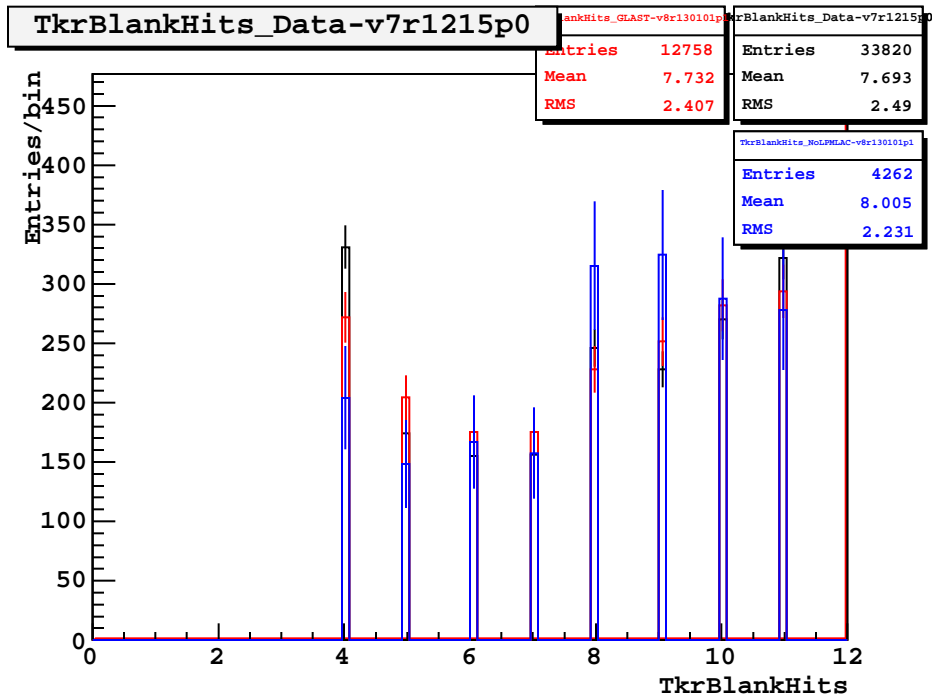
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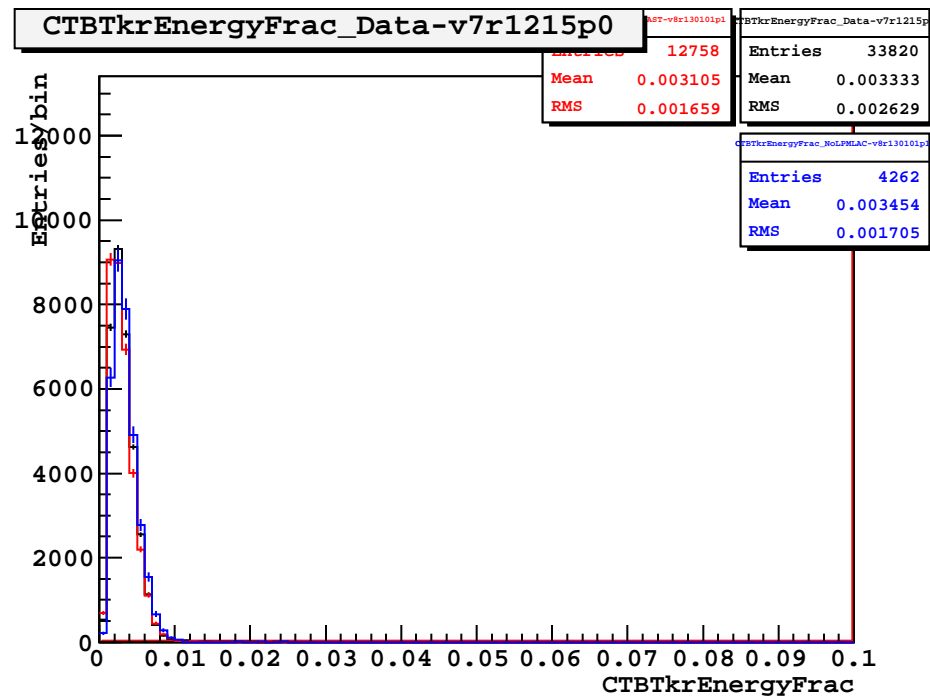
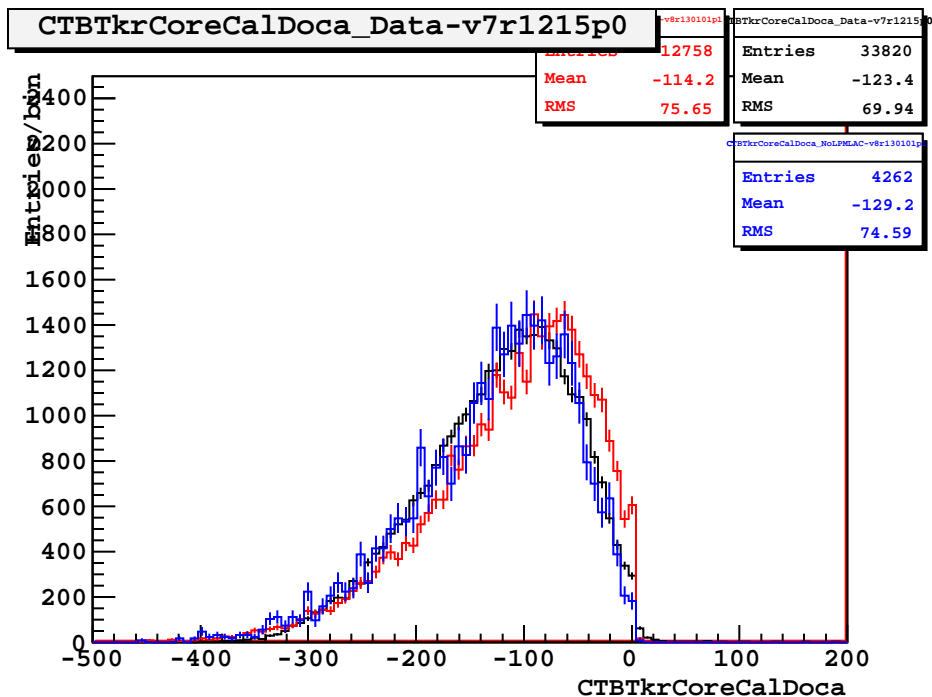
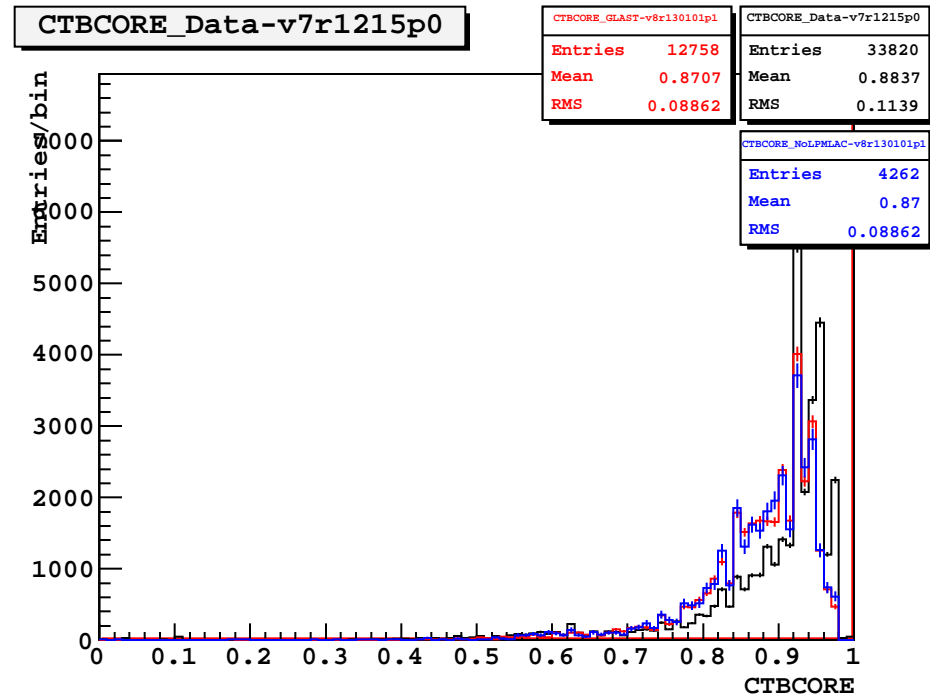
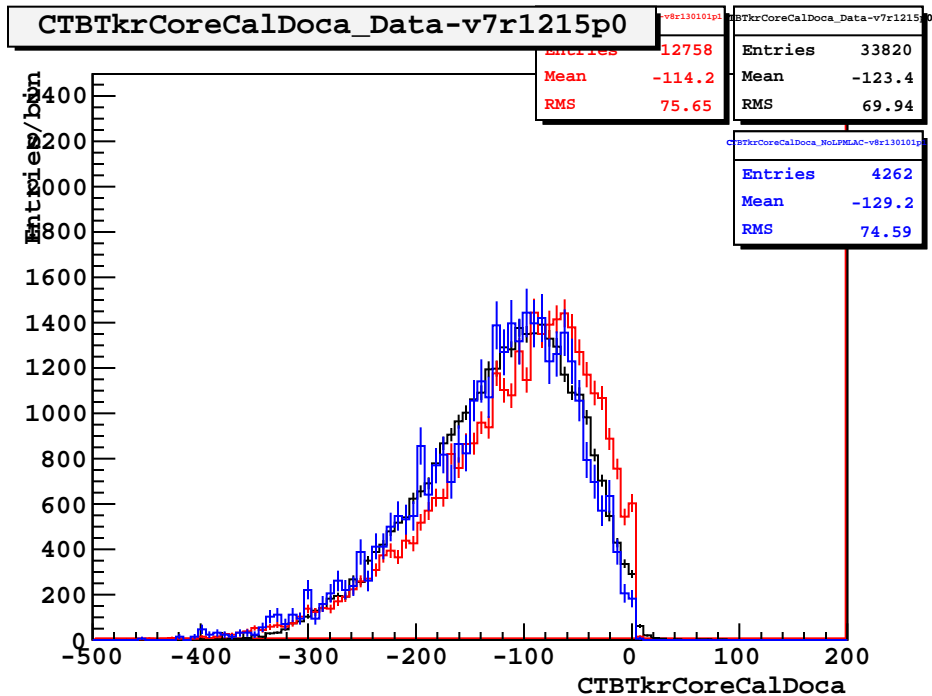


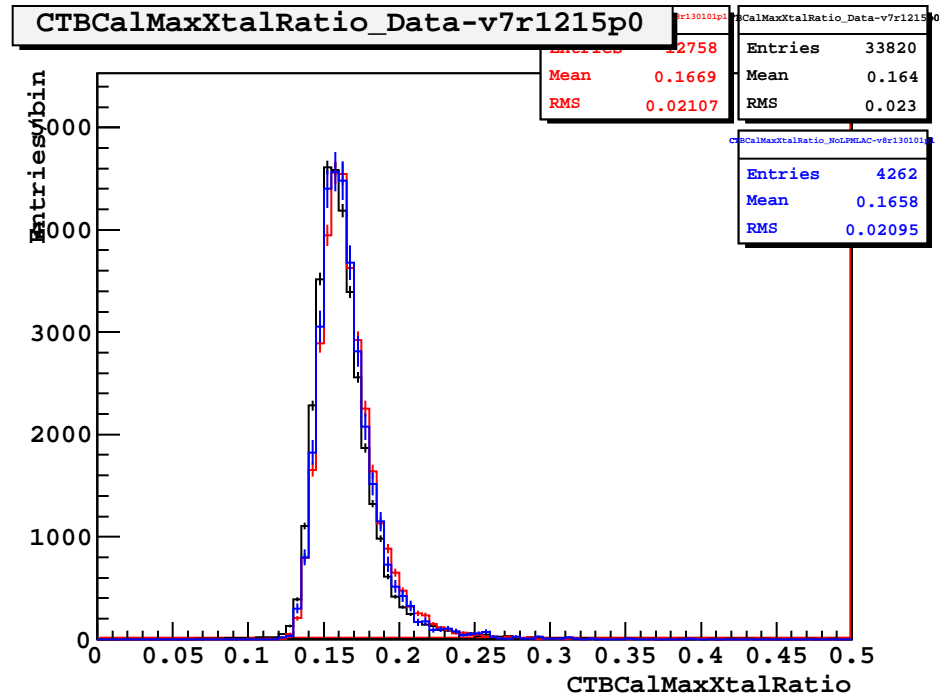
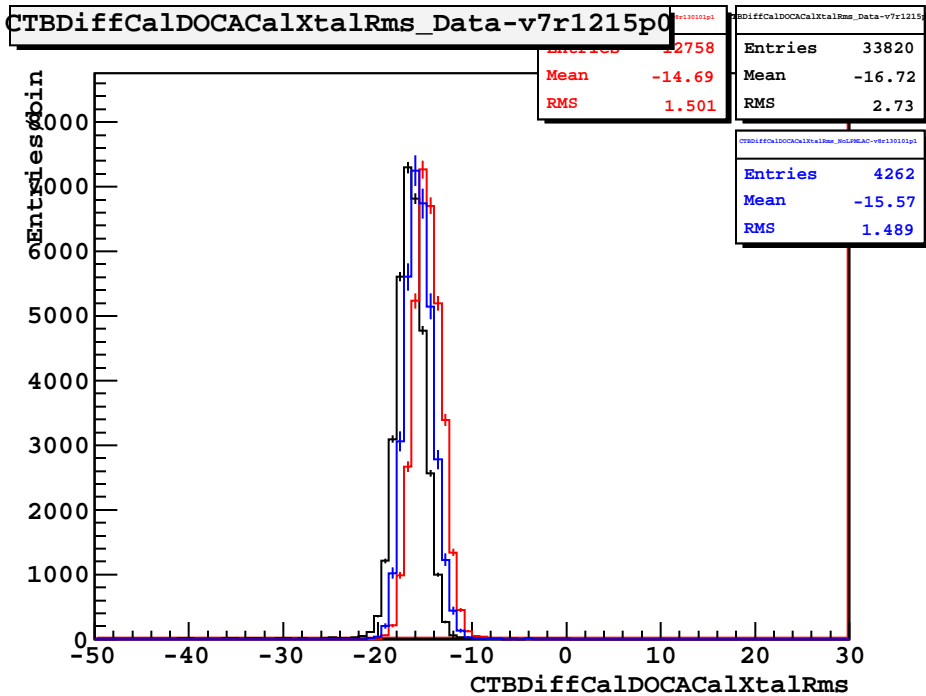
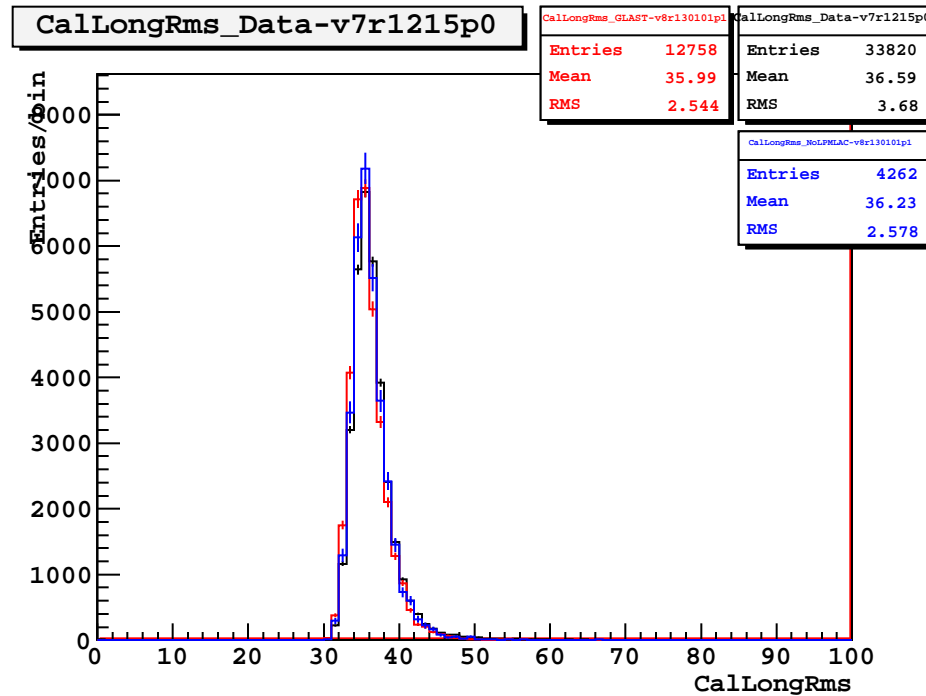
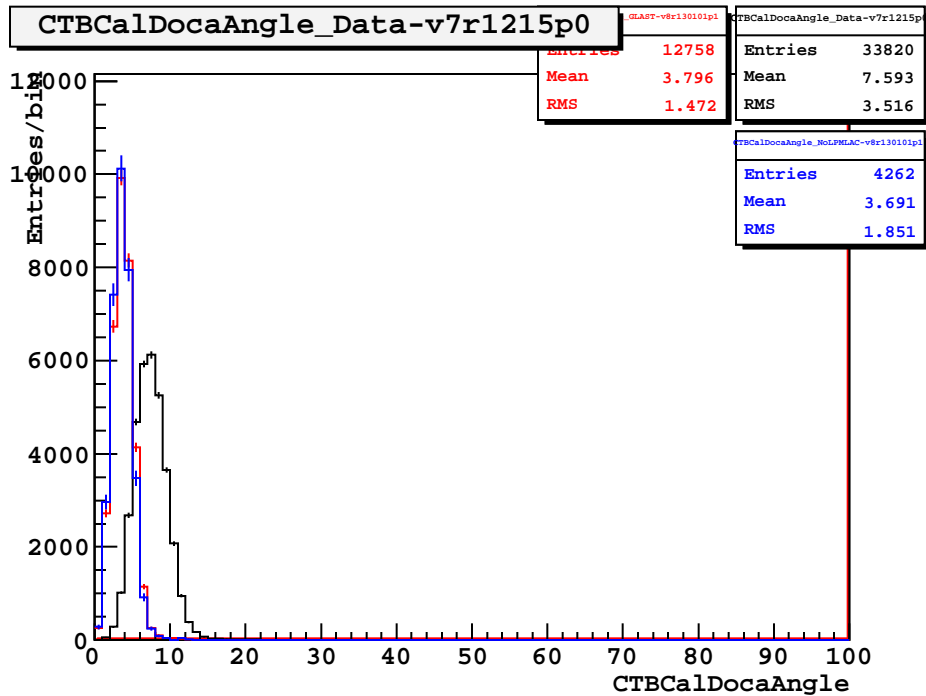


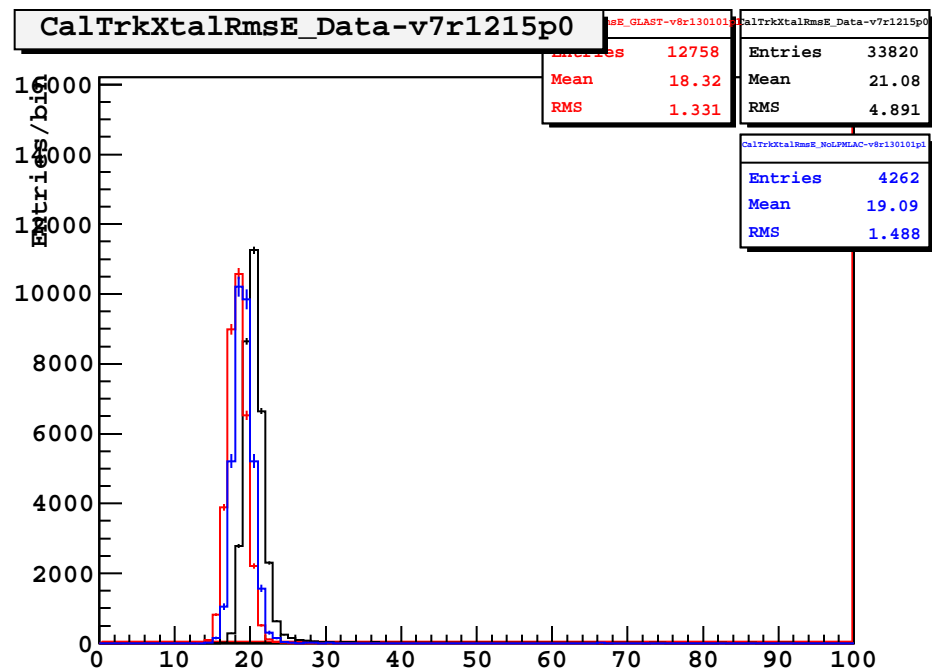
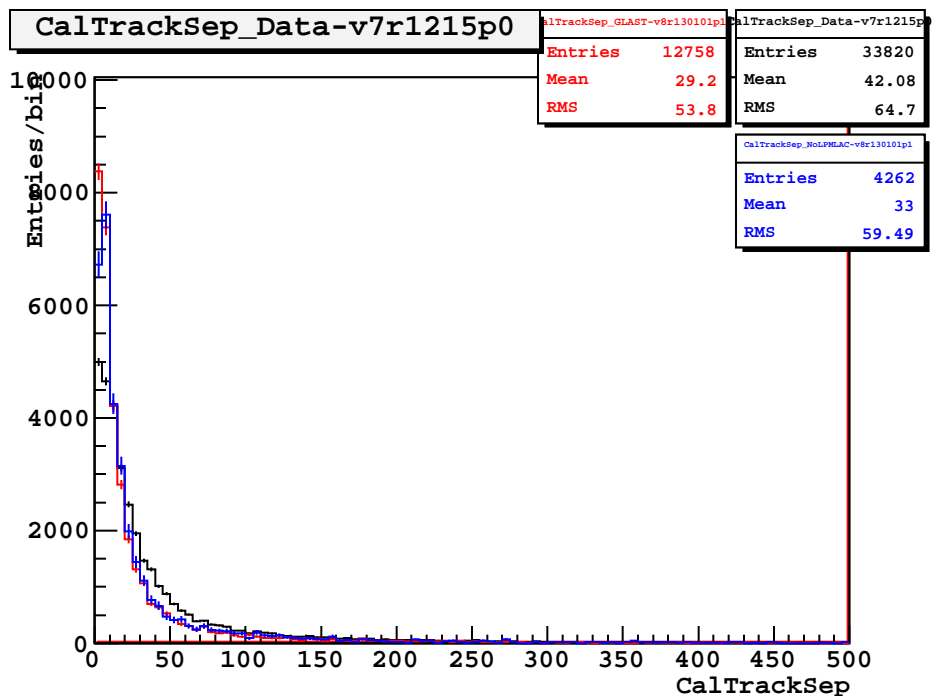
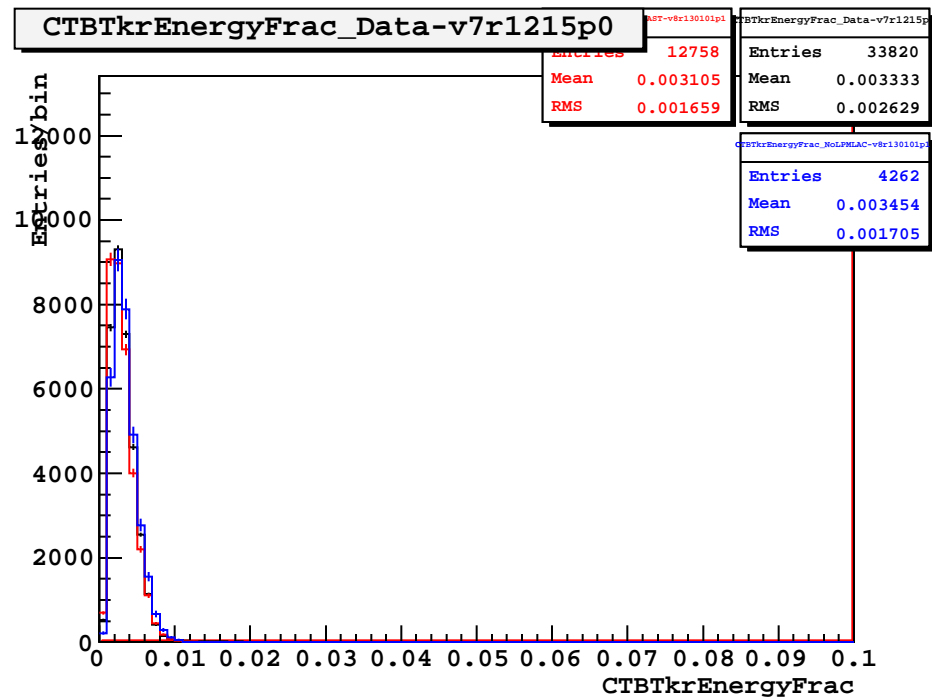
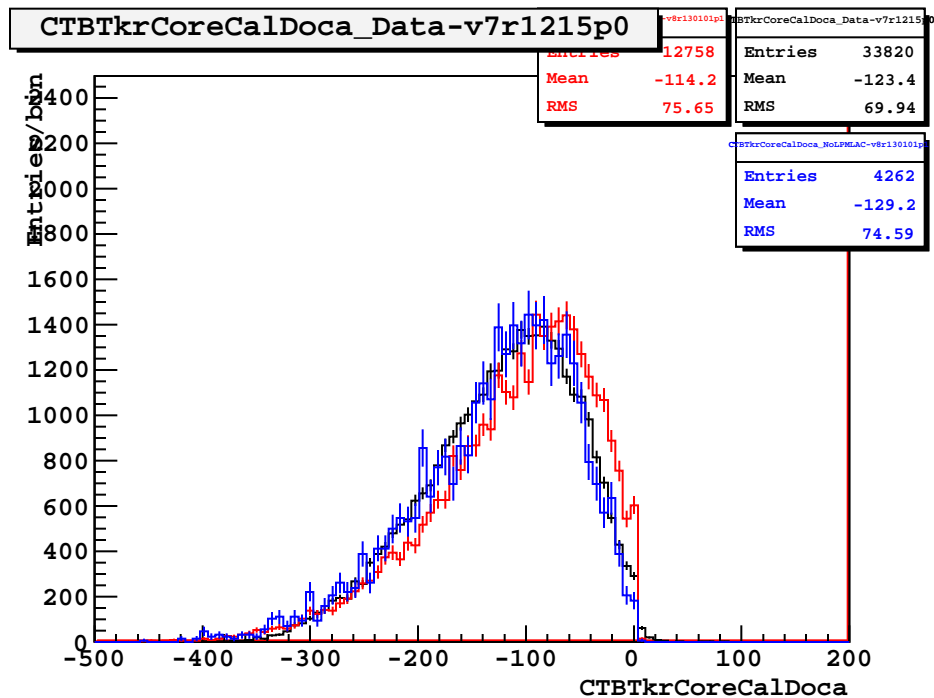


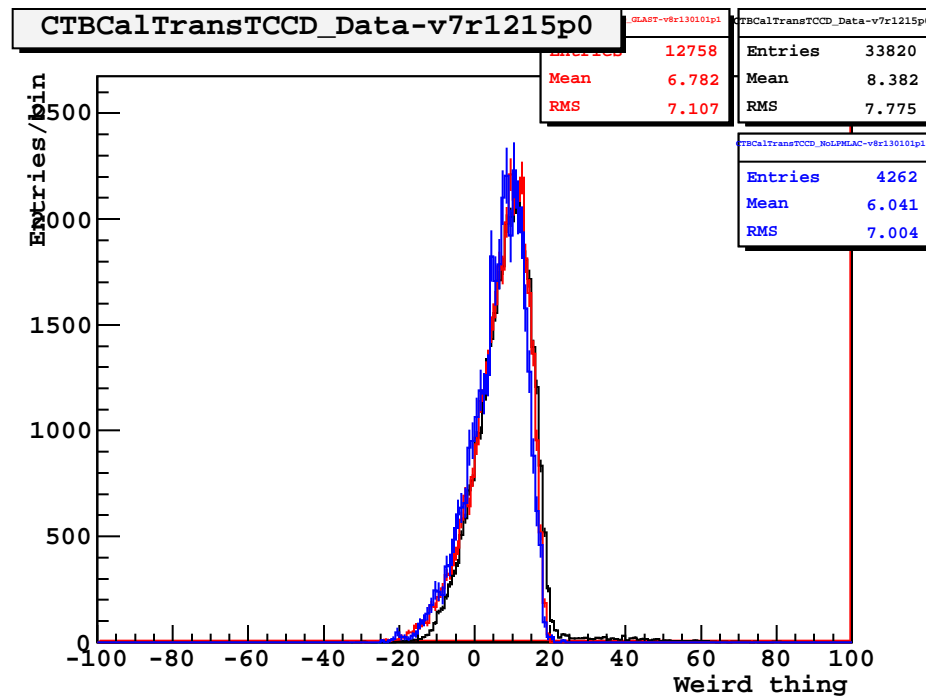
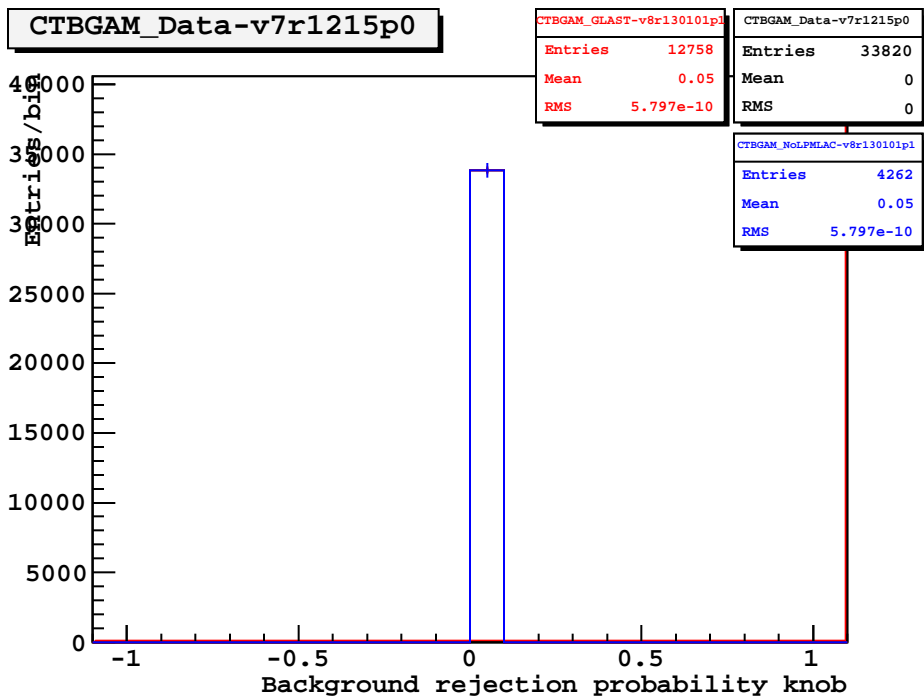
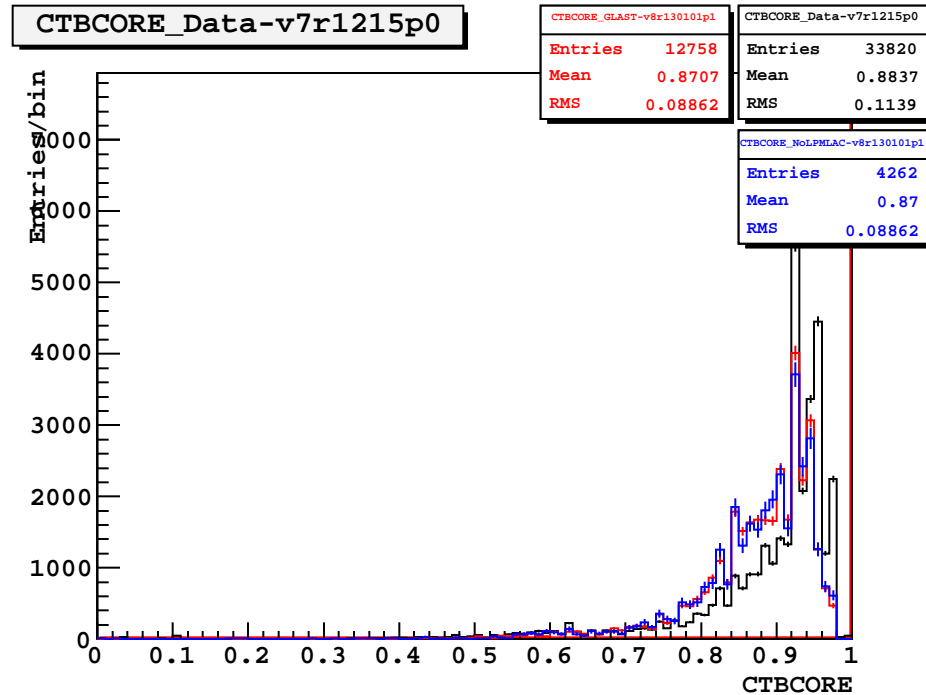
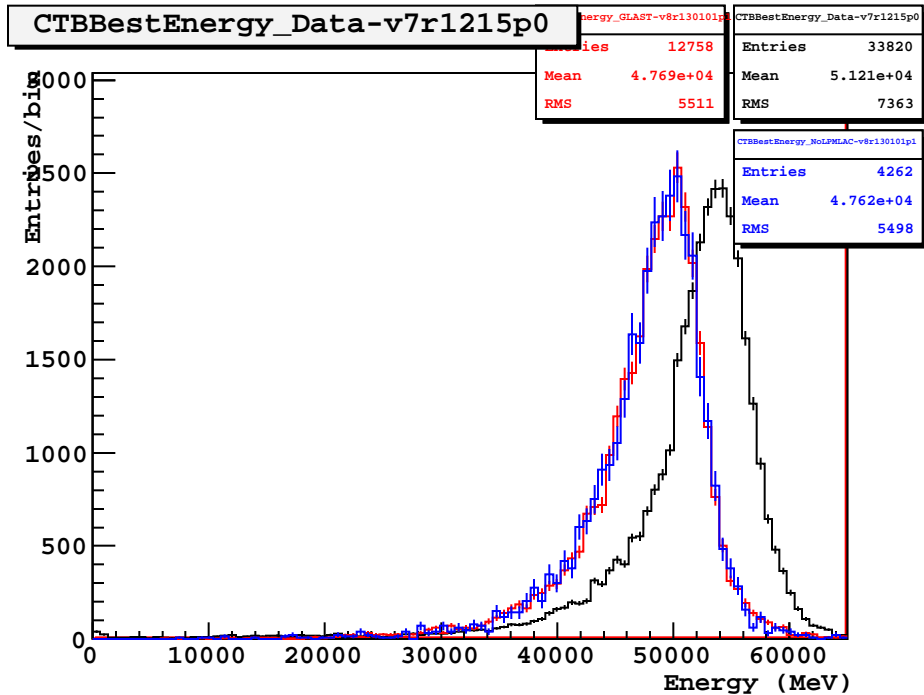


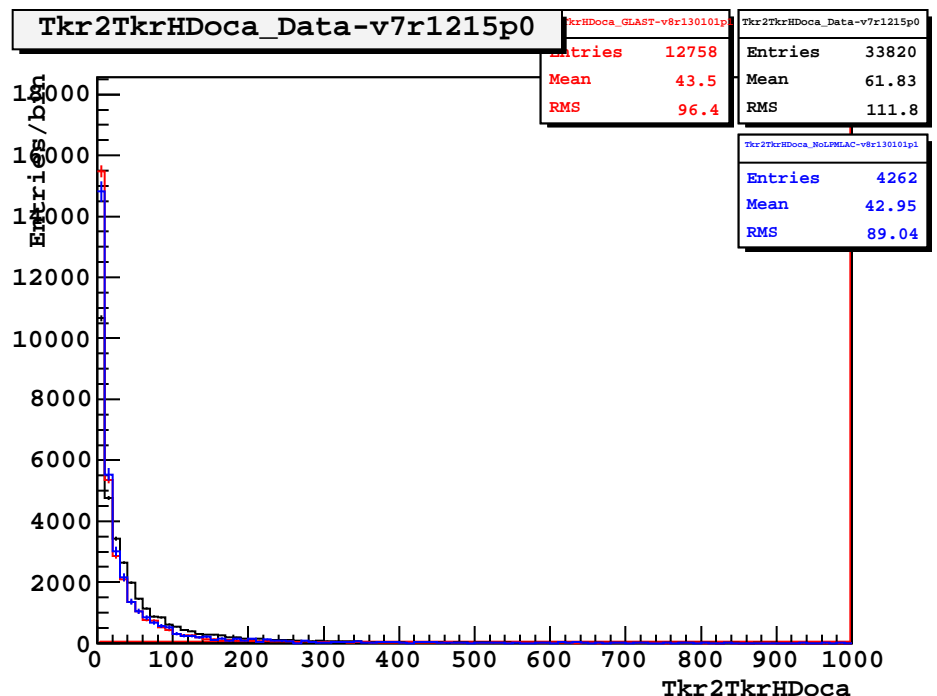
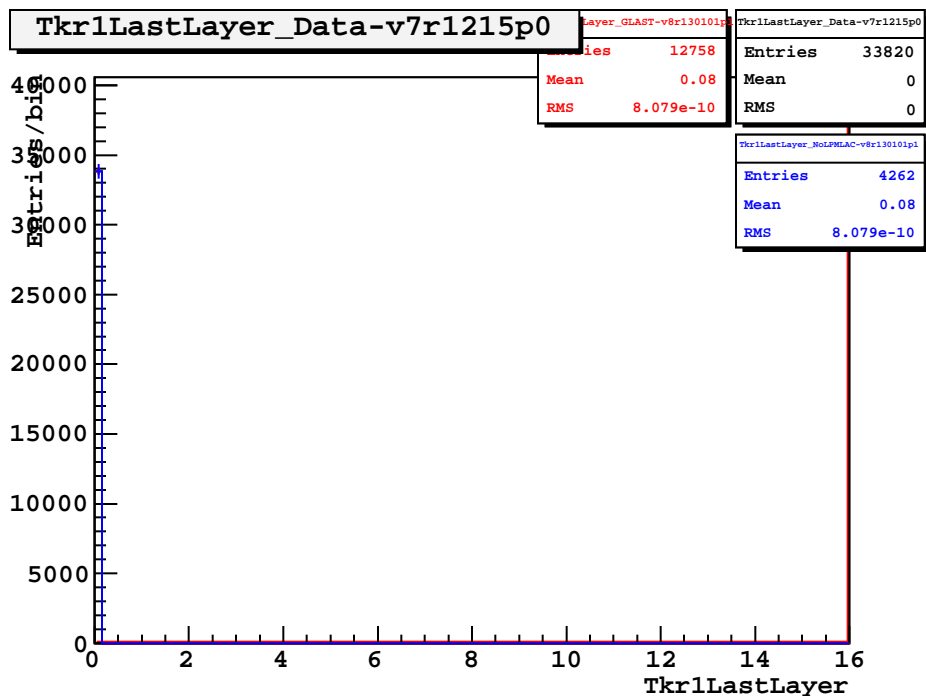
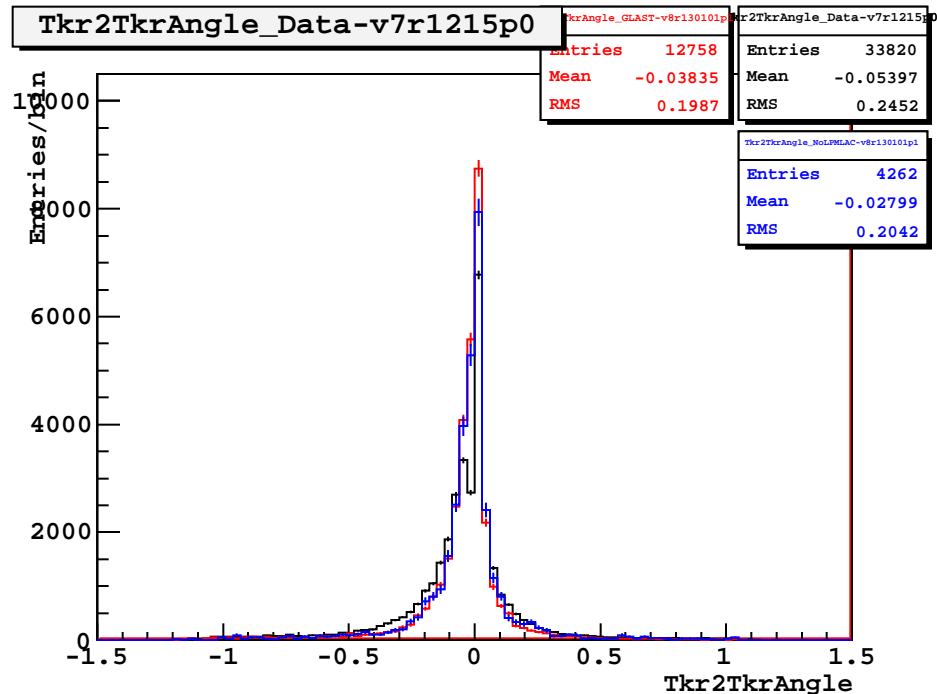
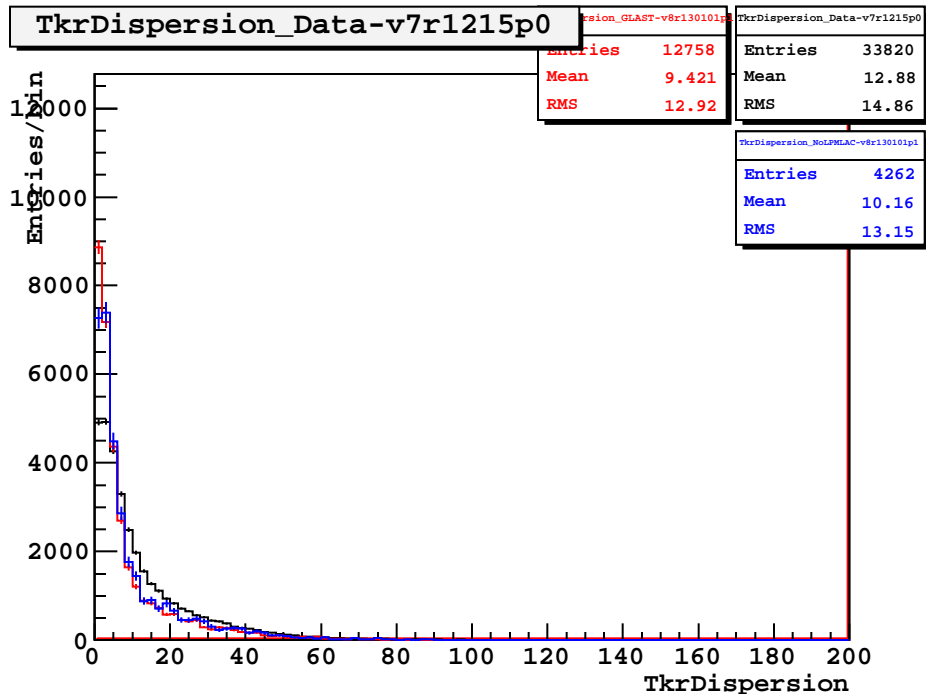


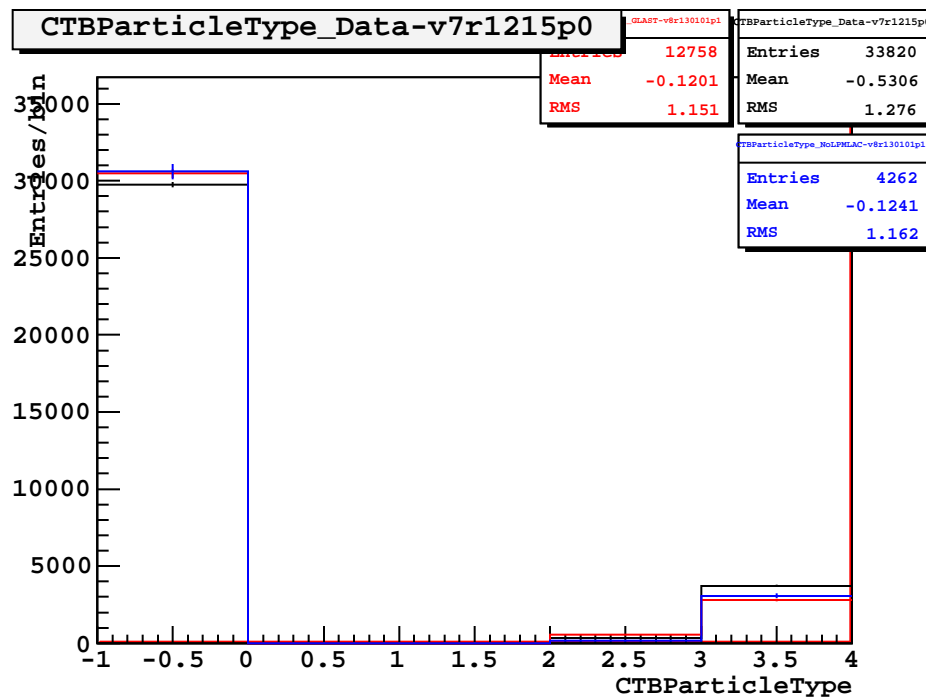
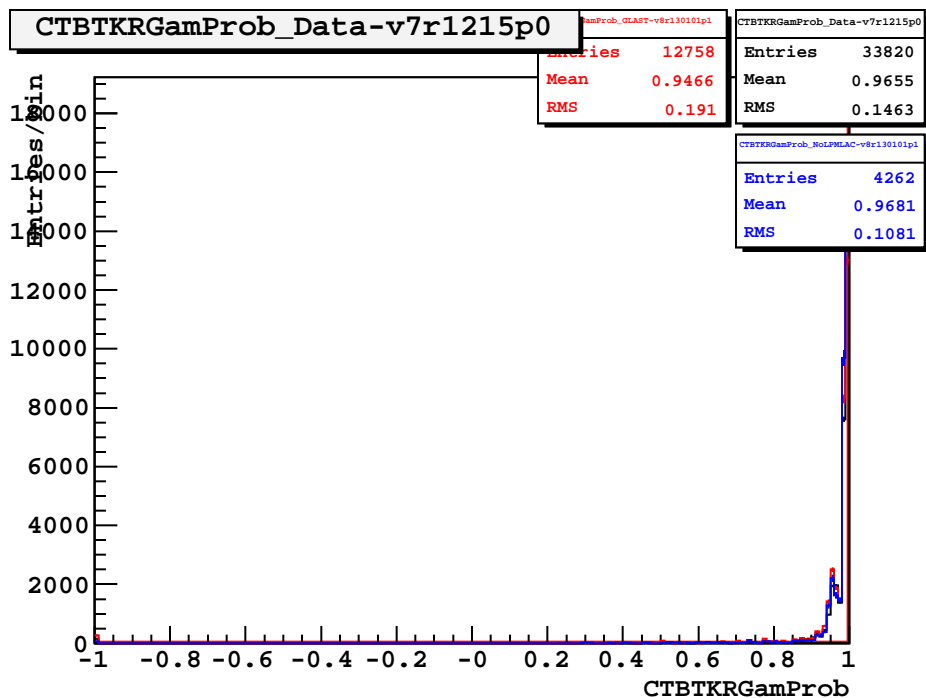
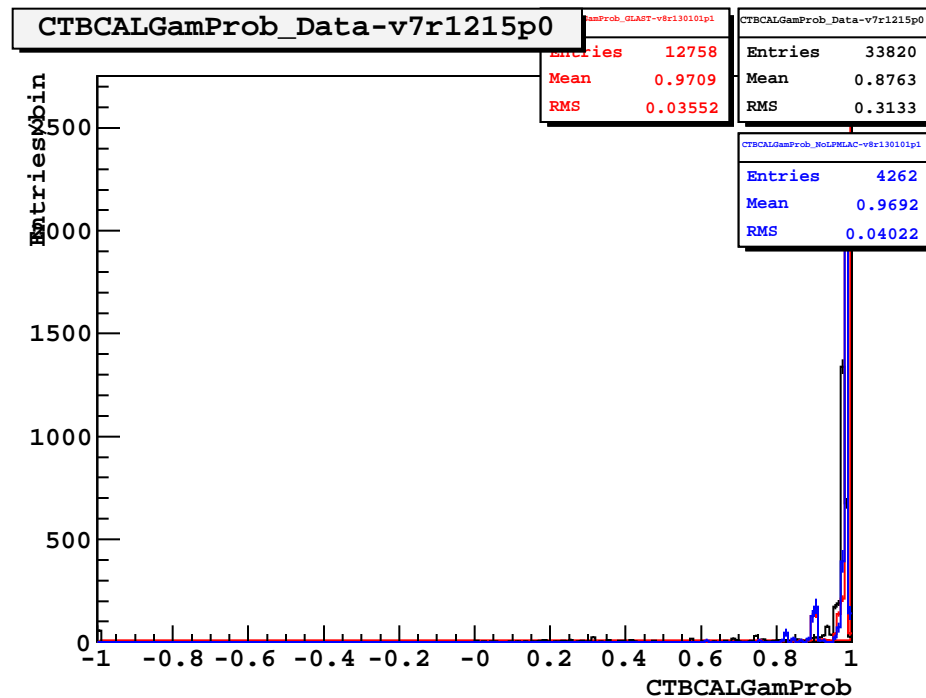
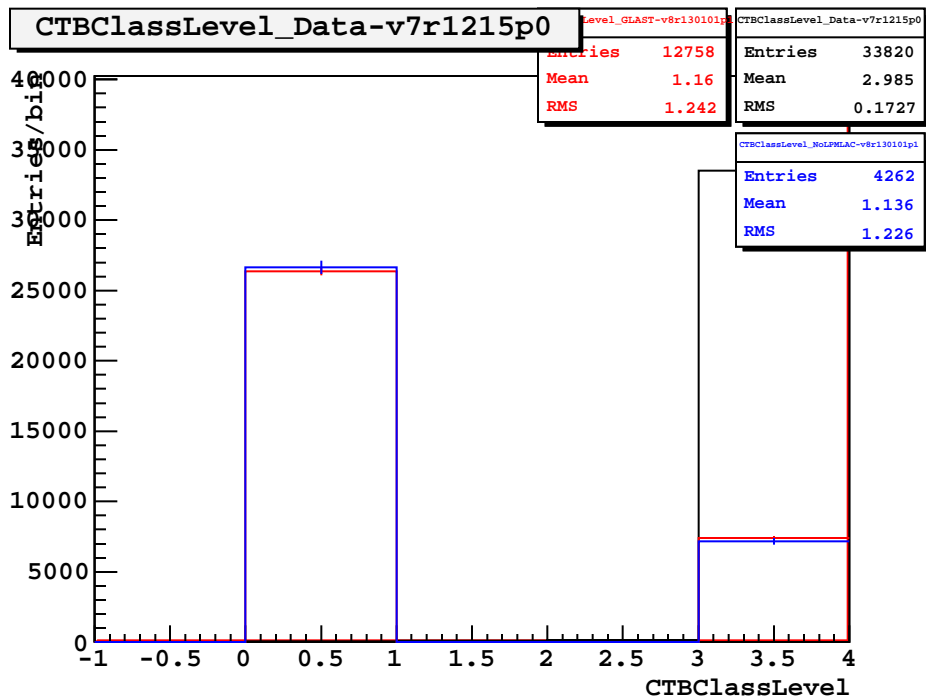








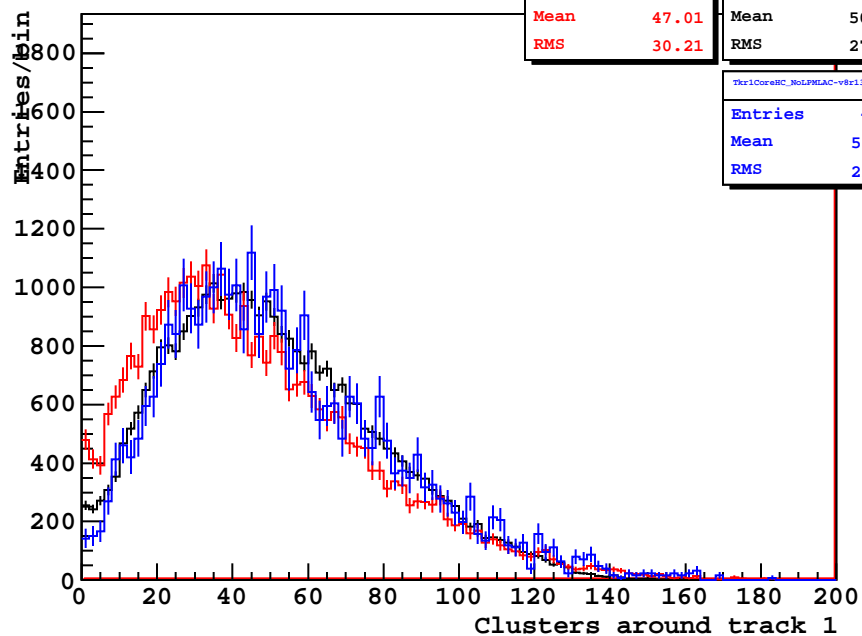




Tkr1CoreHC_Data-v7r1215p0

Tkr1CoreHC_GLAST-v8r130101p1		Tkr1CoreHC_Data-v7r1215p0	
Entries	12758	Entries	33820
Mean	47.01	Mean	50.45
RMS	30.21	RMS	27.85

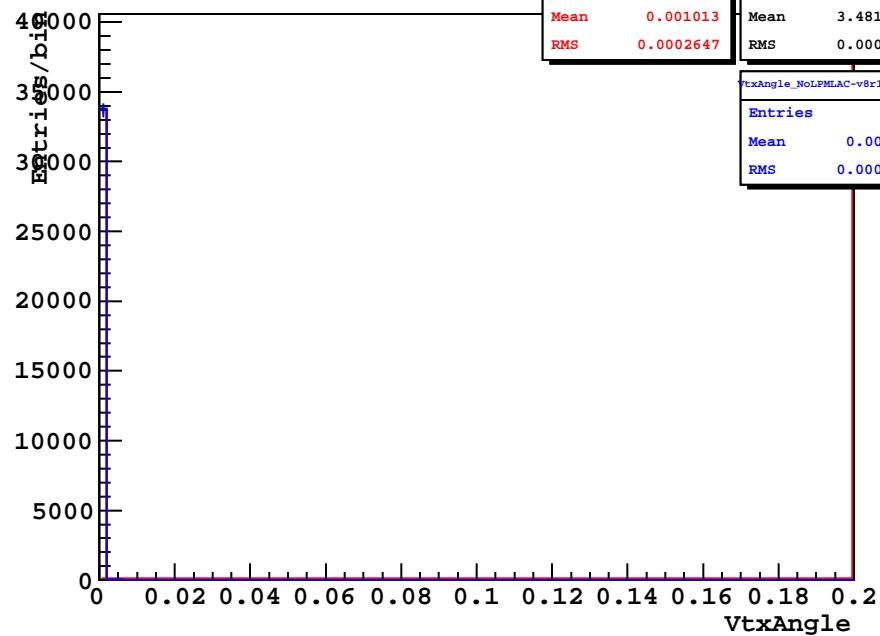
Tkr1CoreHC_NoLPMLAC-v8r130101p1	
Entries	4262
Mean	53.01
RMS	29.77



VtxAngle_Data-v7r1215p0

VtxAngle_GLAST-v8r130101p1		VtxAngle_Data-v7r1215p0	
Entries	12758	Entries	33820
Mean	0.001013	Mean	3.481e-06
RMS	0.0002647	RMS	0.0003097

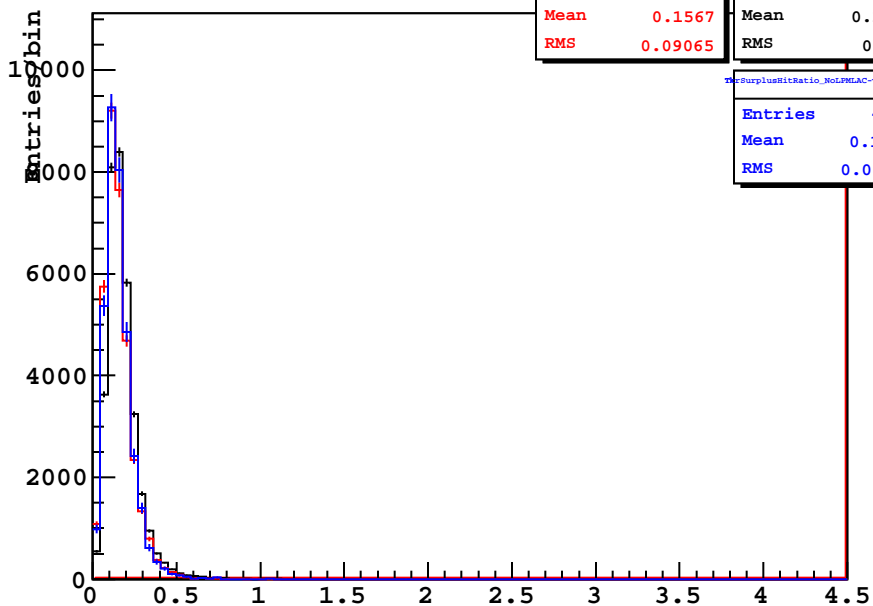
VtxAngle_NoLPMLAC-v8r130101p1	
Entries	4262
Mean	0.001018
RMS	0.0003193



TkrSurplusHitRatio_Data-v7r1215p0

TkrSurplusHitRatio_GLAST-v8r130101p1		TkrSurplusHitRatio_Data-v7r1215p0	
Entries	12758	Entries	33820
Mean	0.1567	Mean	0.1778
RMS	0.09065	RMS	0.108

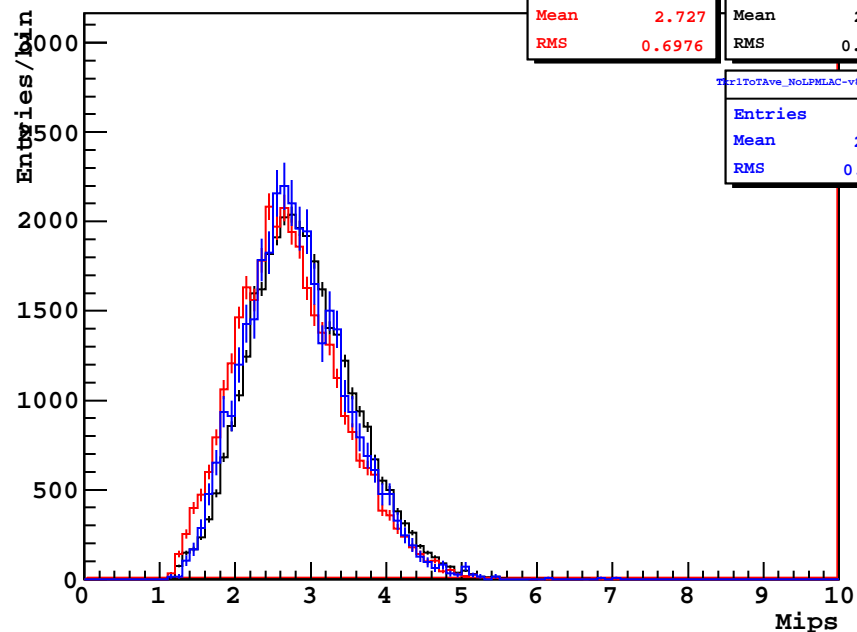
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Entries	4262
Mean	0.1565
RMS	0.08501

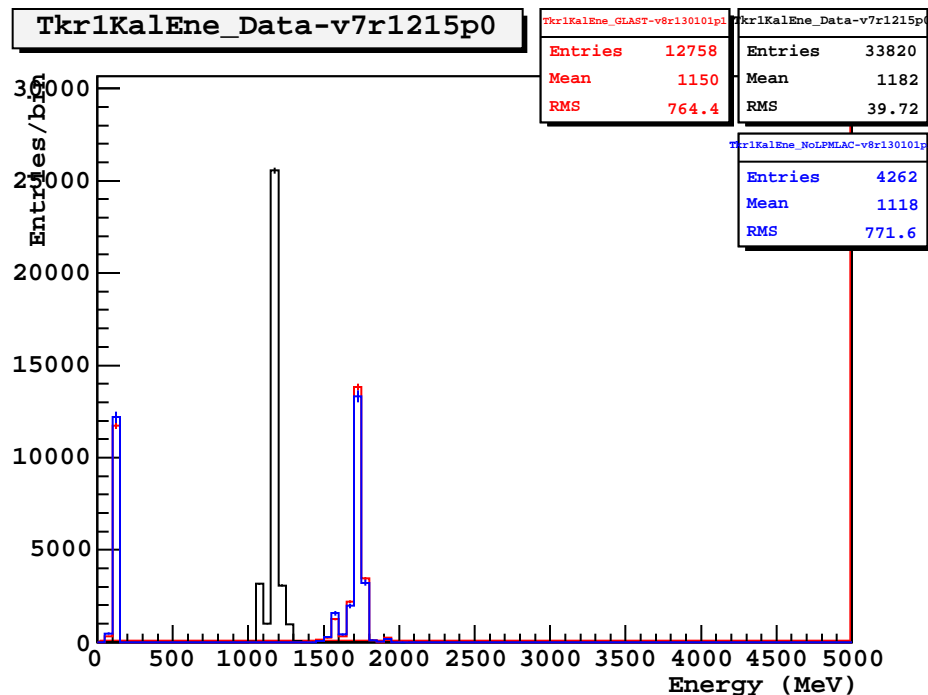
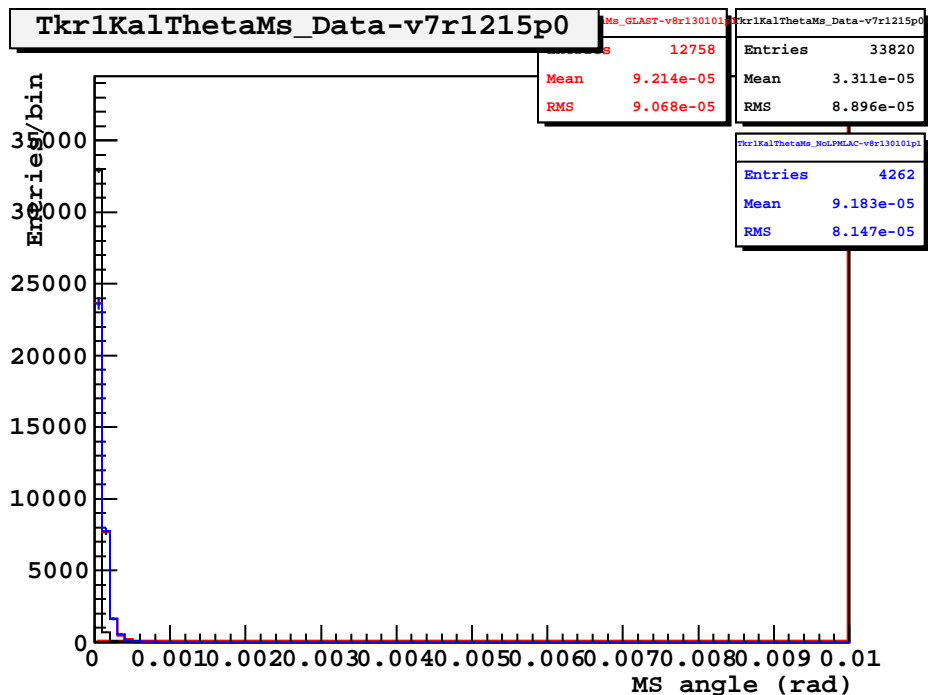
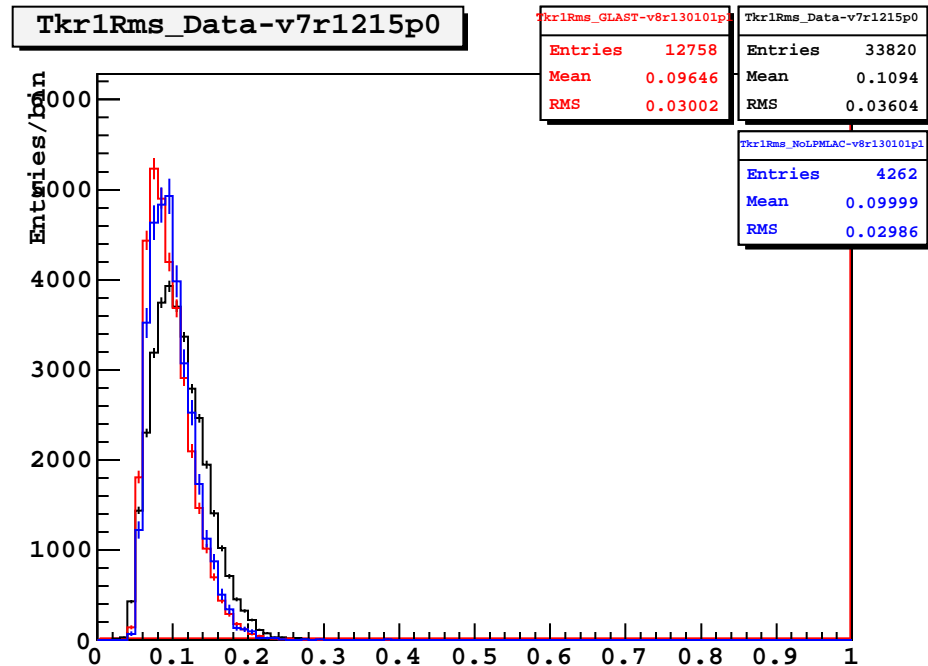
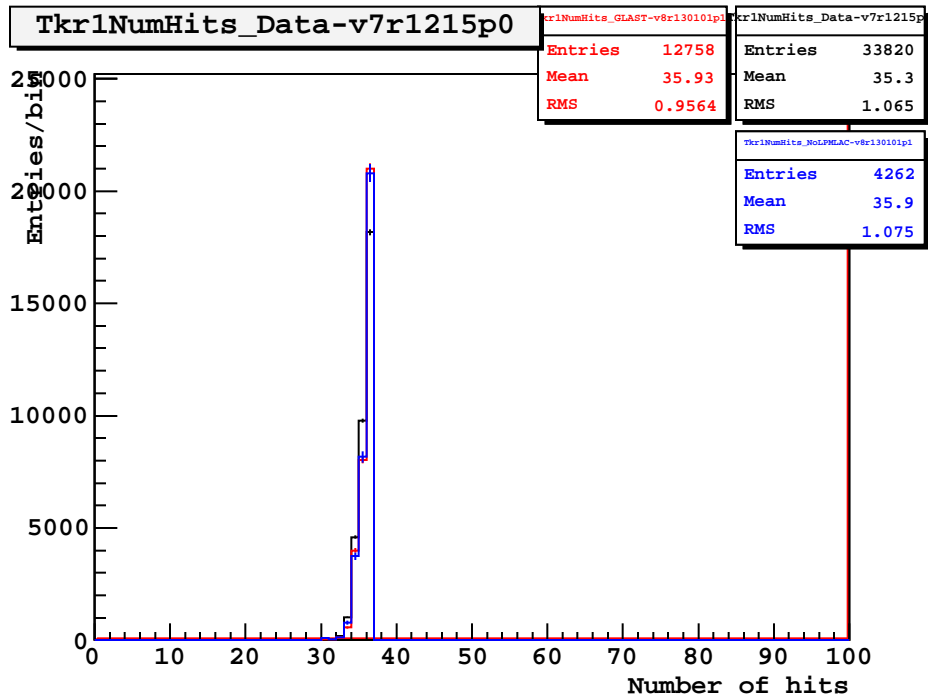


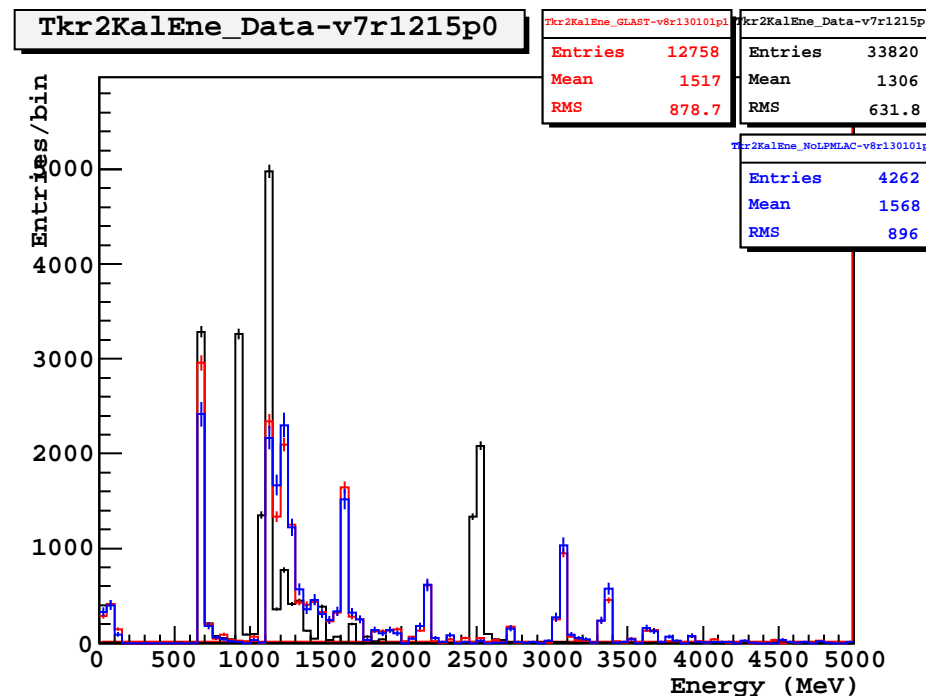
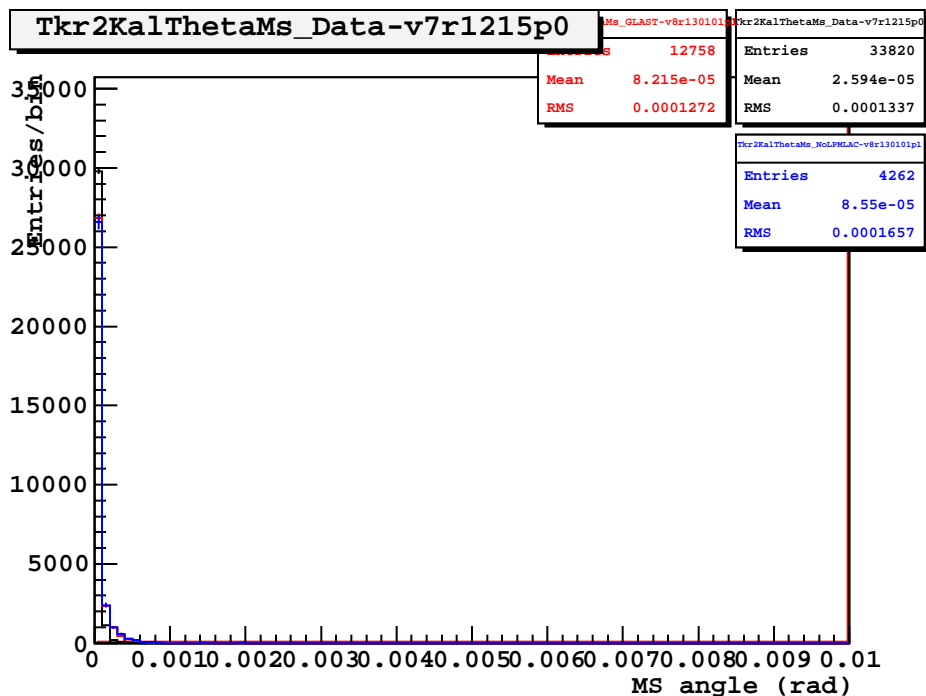
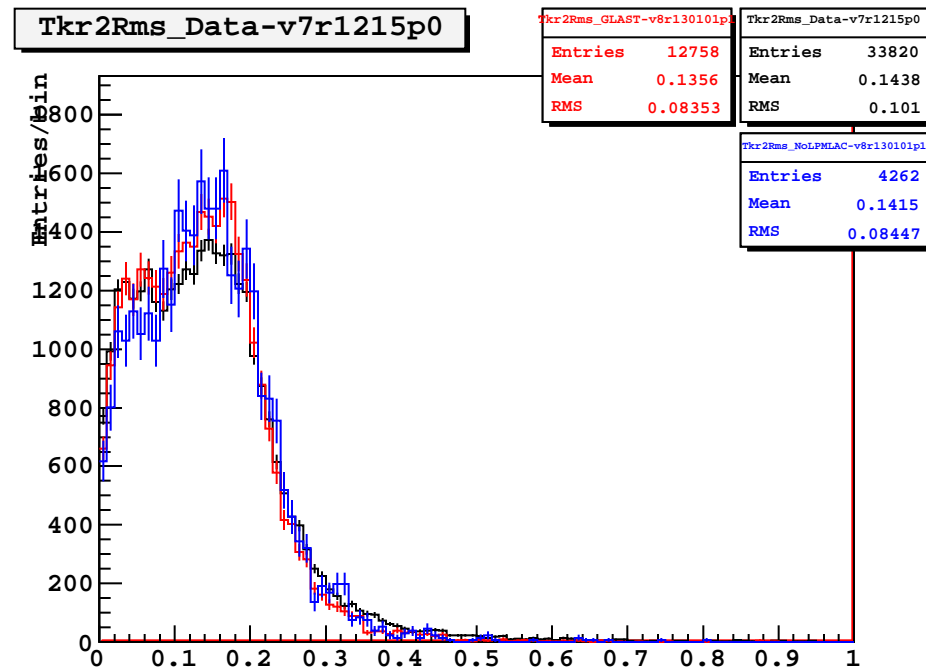
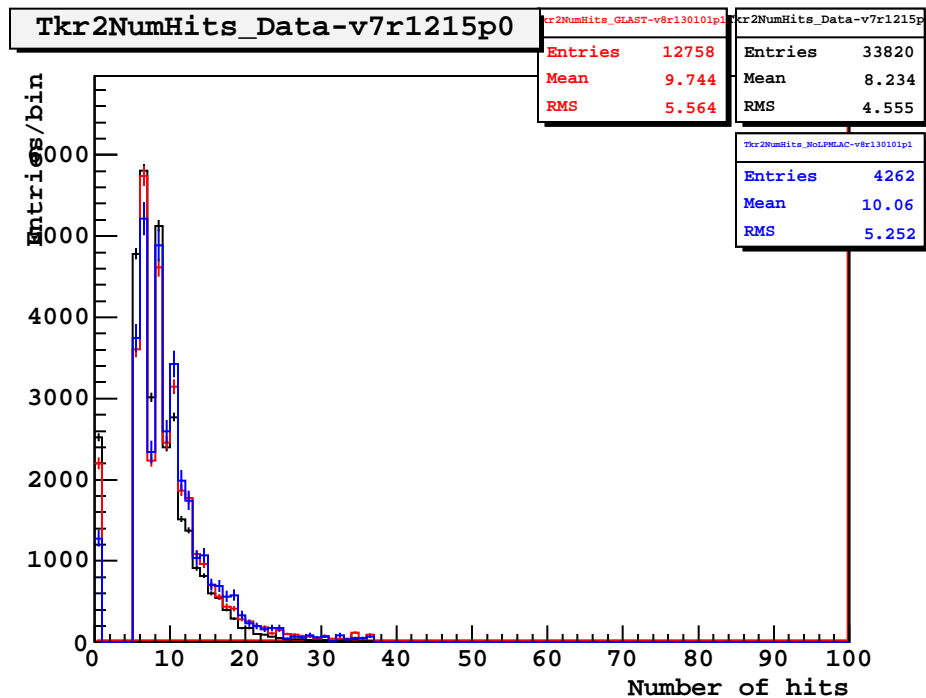
Tkr1ToTave_Data-v7r1215p0

Tkr1ToTave_GLAST-v8r130101p1		Tkr1ToTave_Data-v7r1215p0	
Entries	12758	Entries	33820
Mean	2.727	Mean	2.887
RMS	0.6976	RMS	0.6916

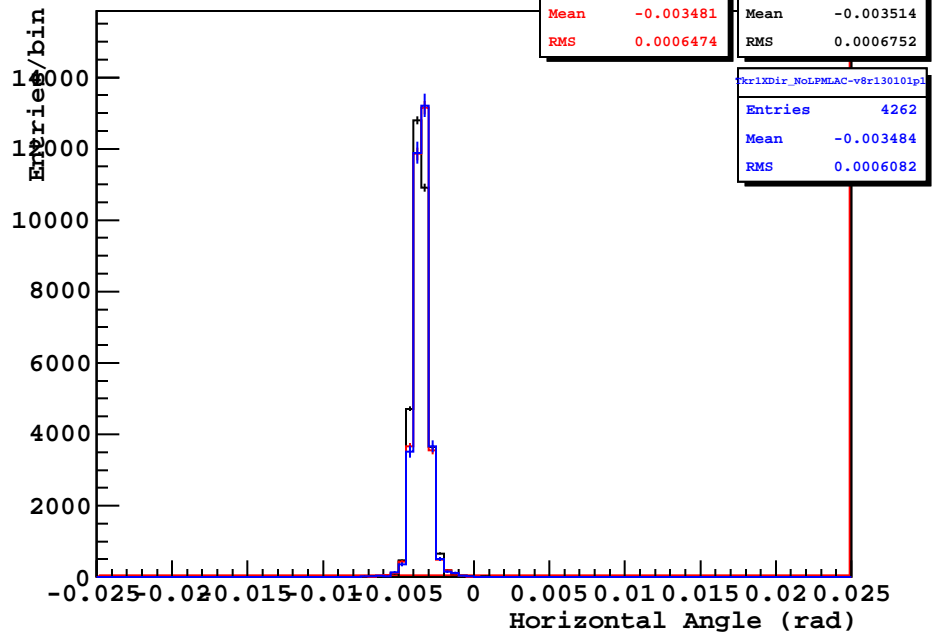
Tkr1ToTave_NoLPMLAC-v8r130101p1	
Entries	4262
Mean	2.821
RMS	0.6802



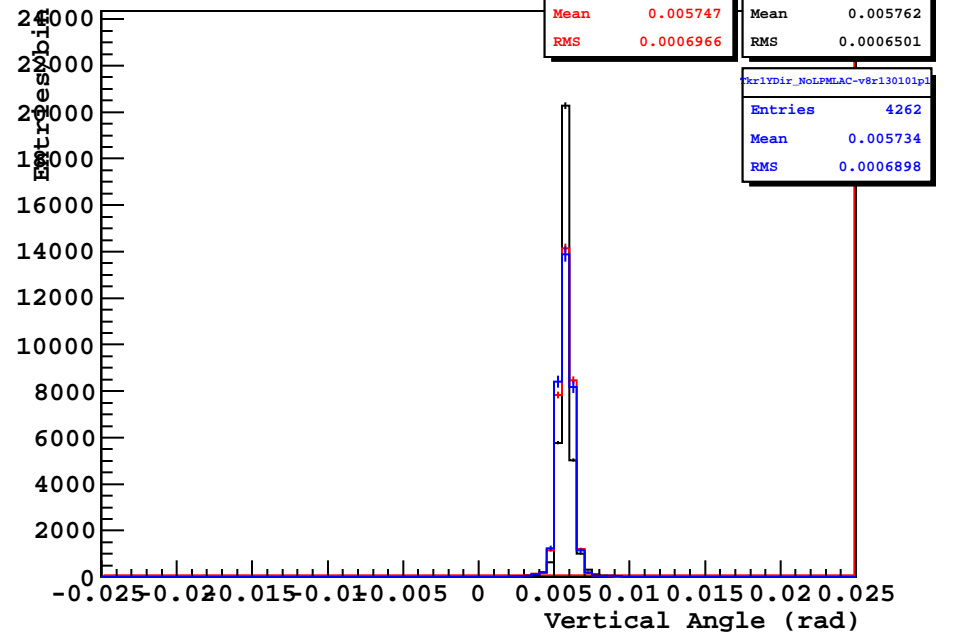




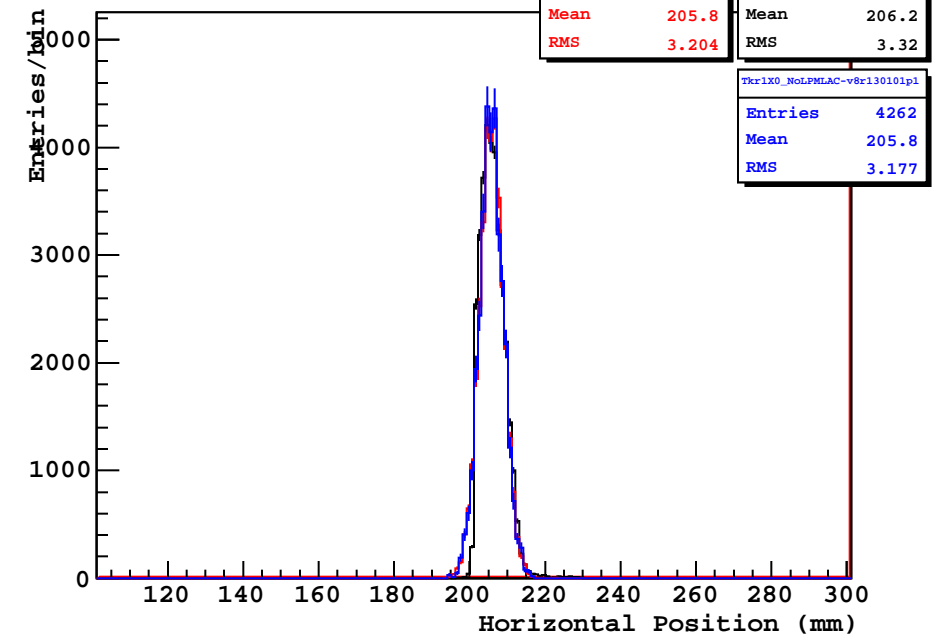
TkrlXDir_Data-v7r1215p0



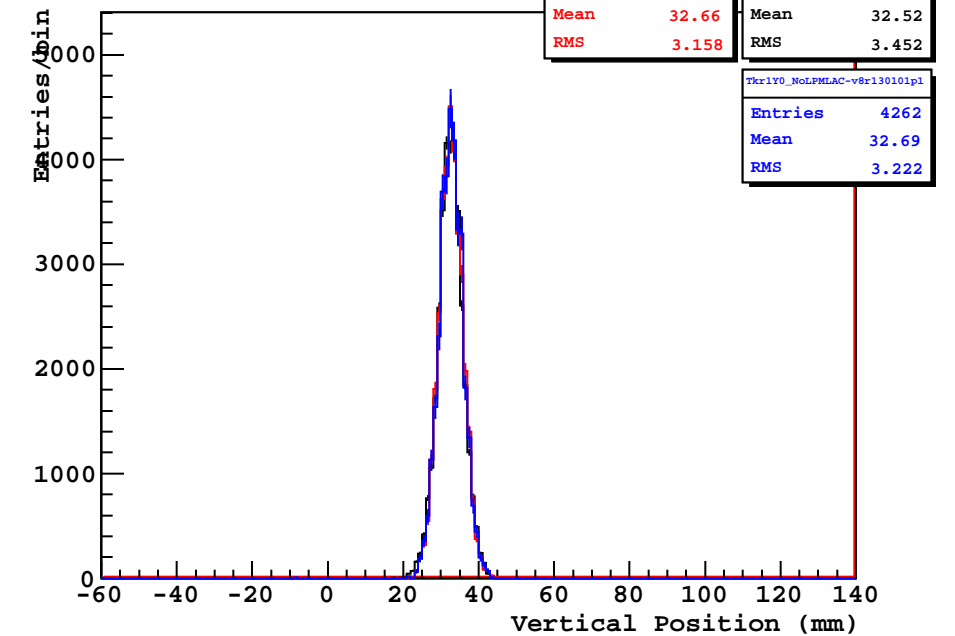
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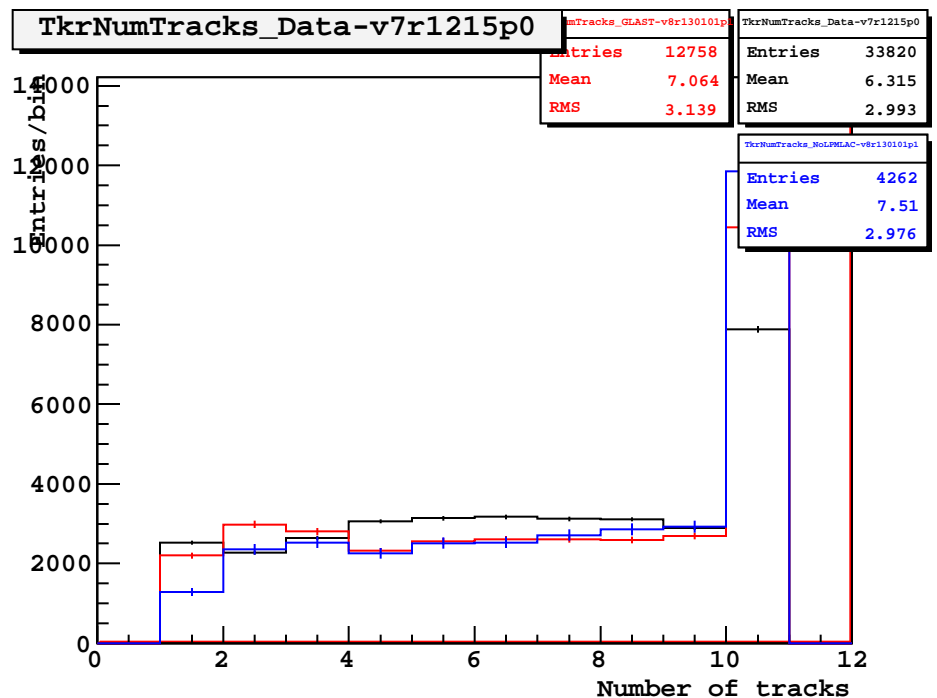
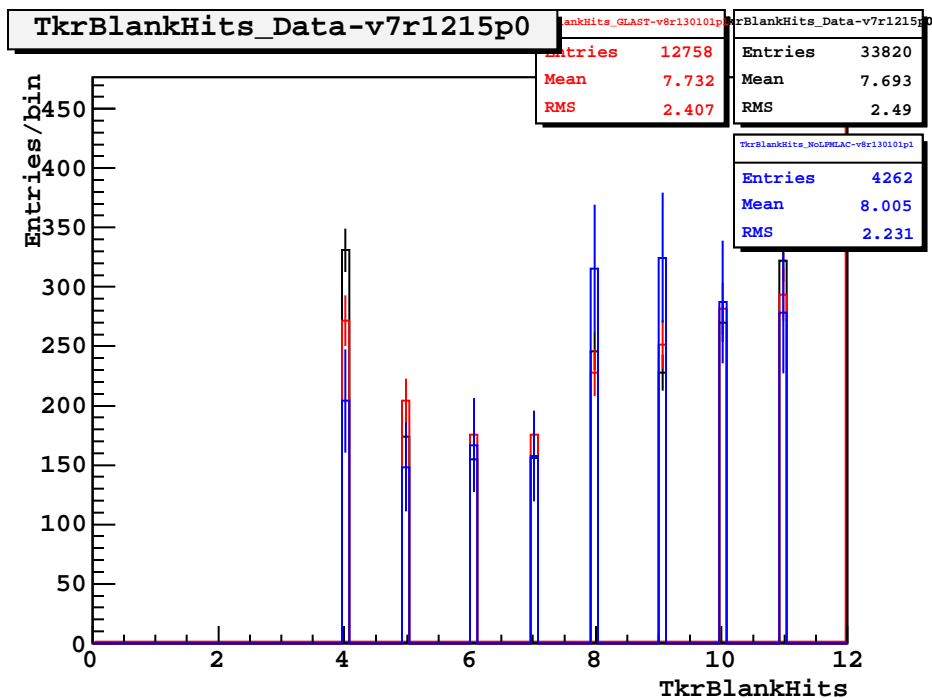
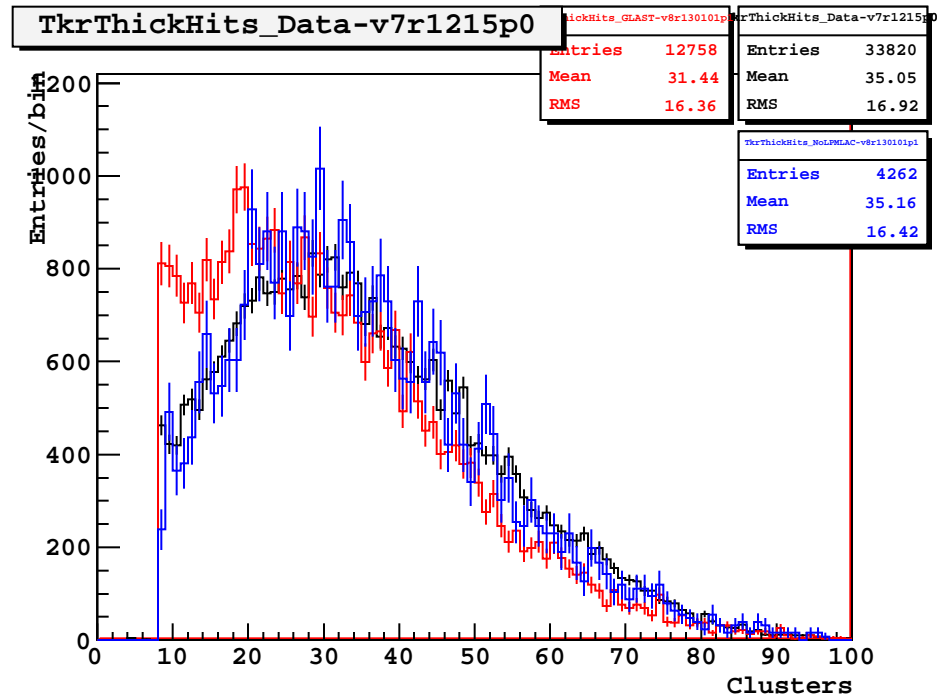
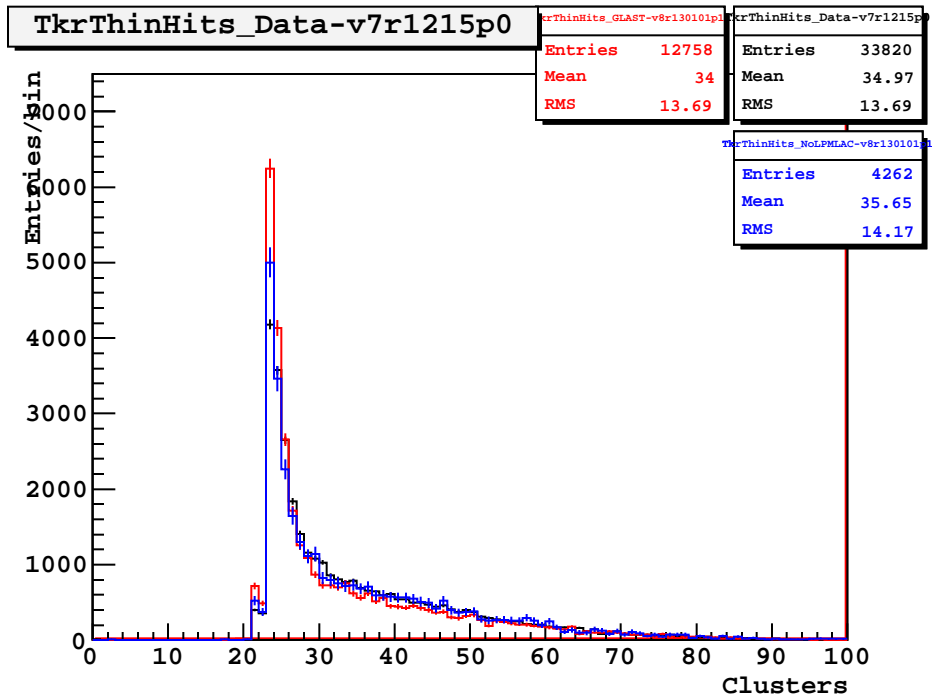


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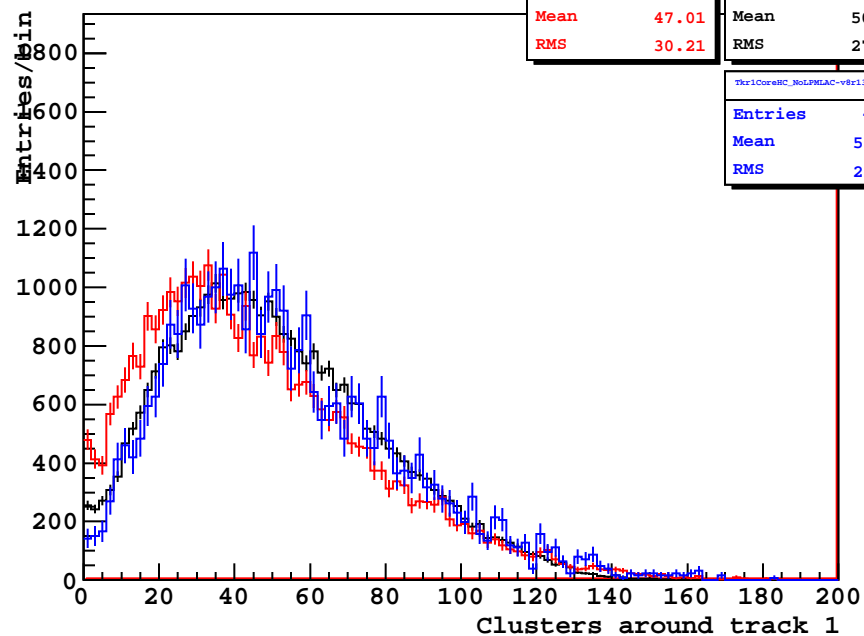


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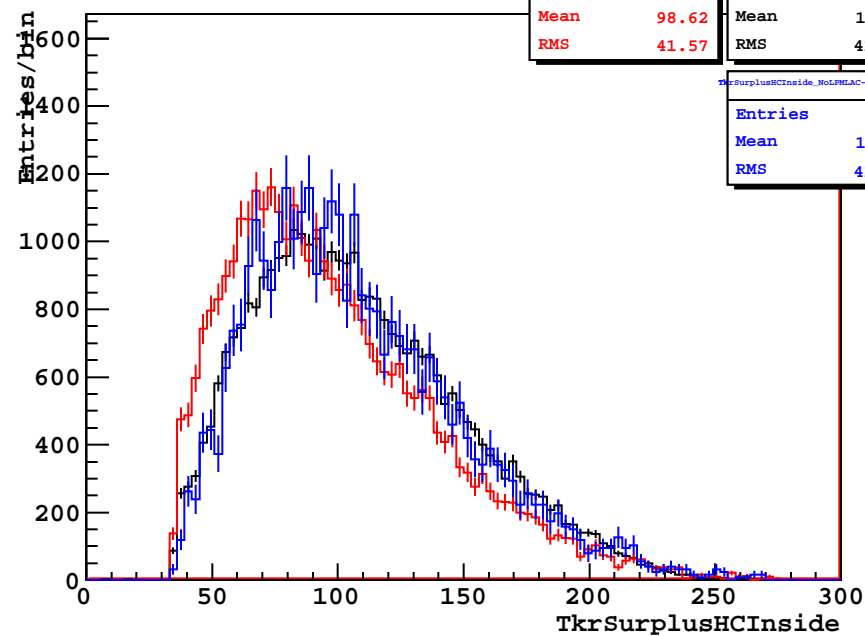




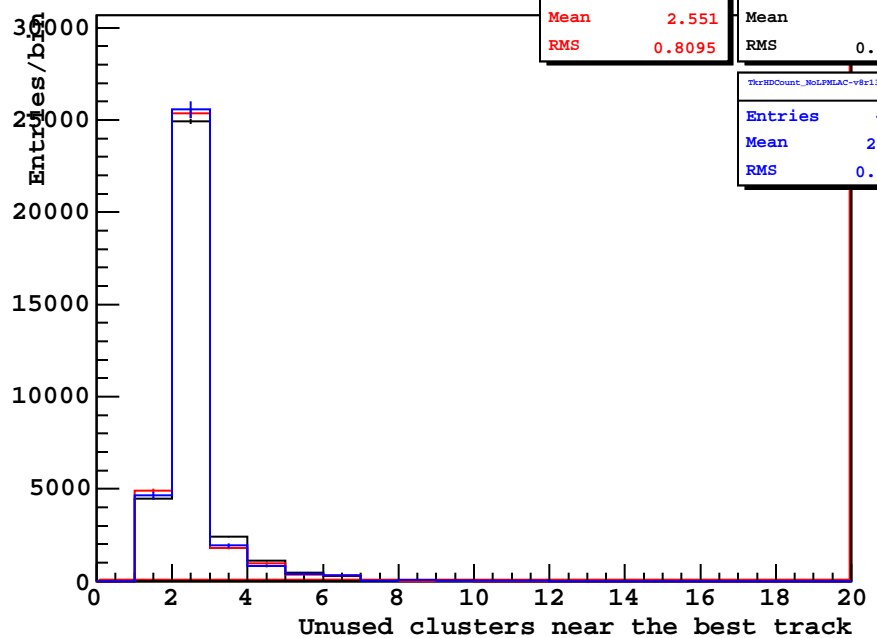
Tkr1CoreHC_Data-v7r1215p0



TkrSurplusHCInside_Data-v7r1215p0



TkrHDCount_Data-v7r1215p0



TkrDispersion_Data-v7r1215p0

