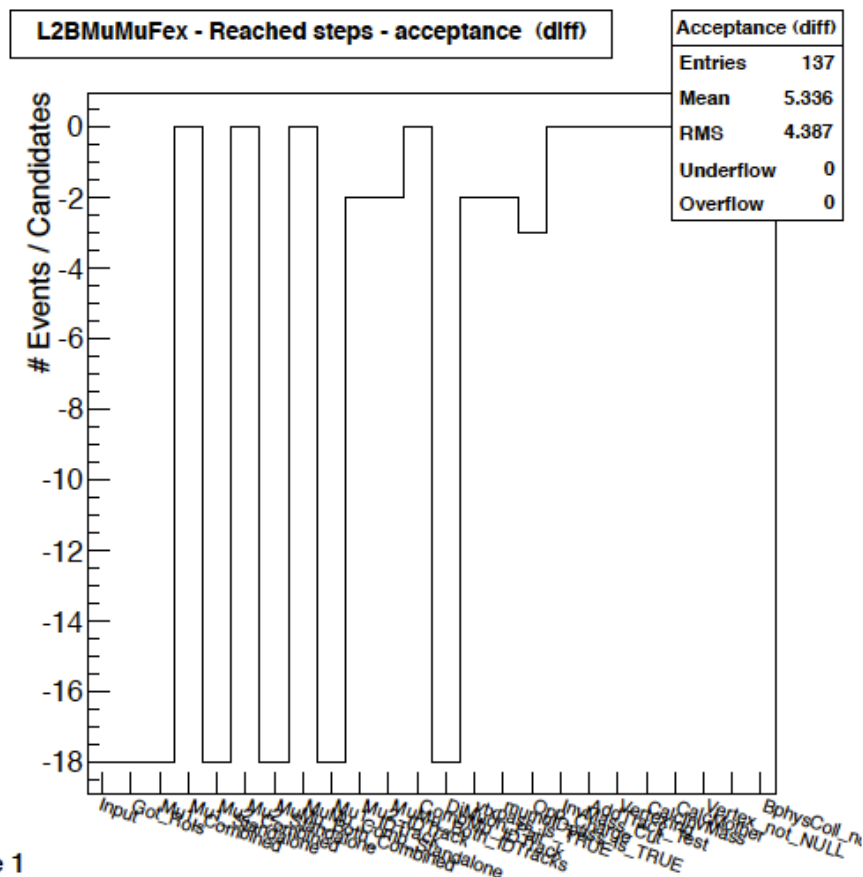
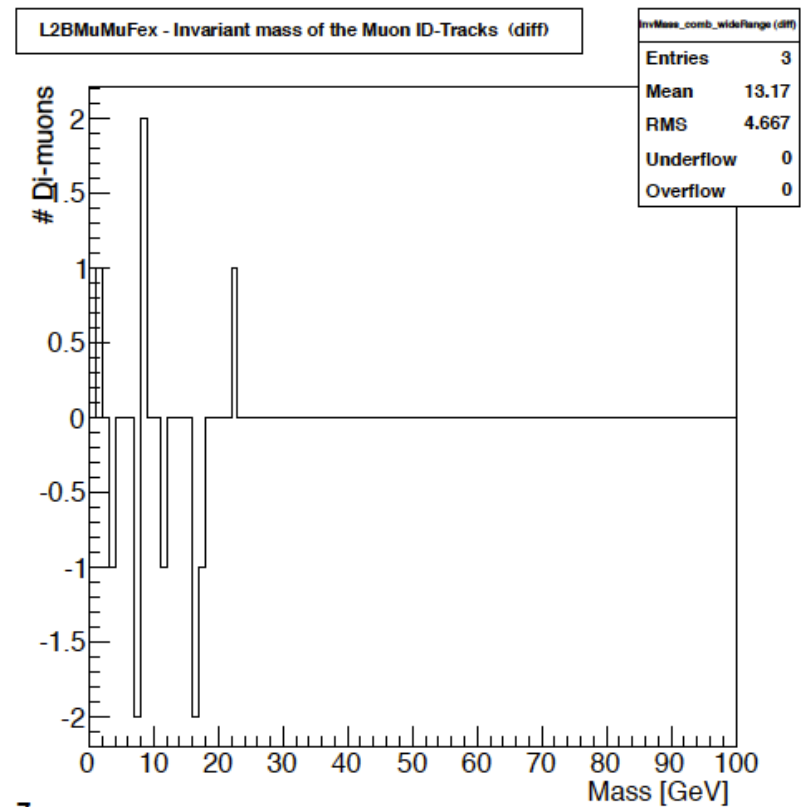
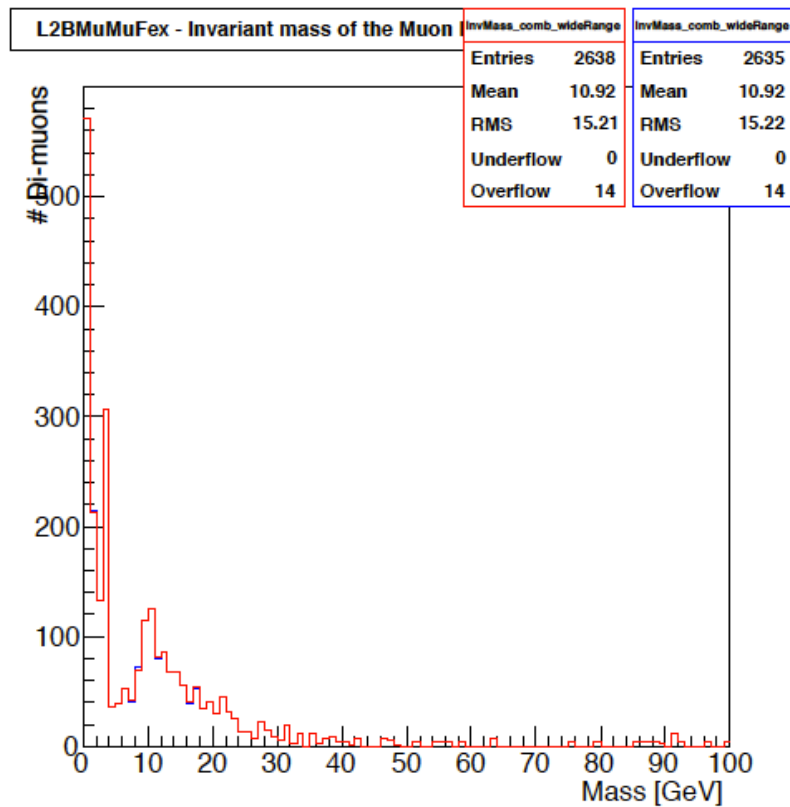


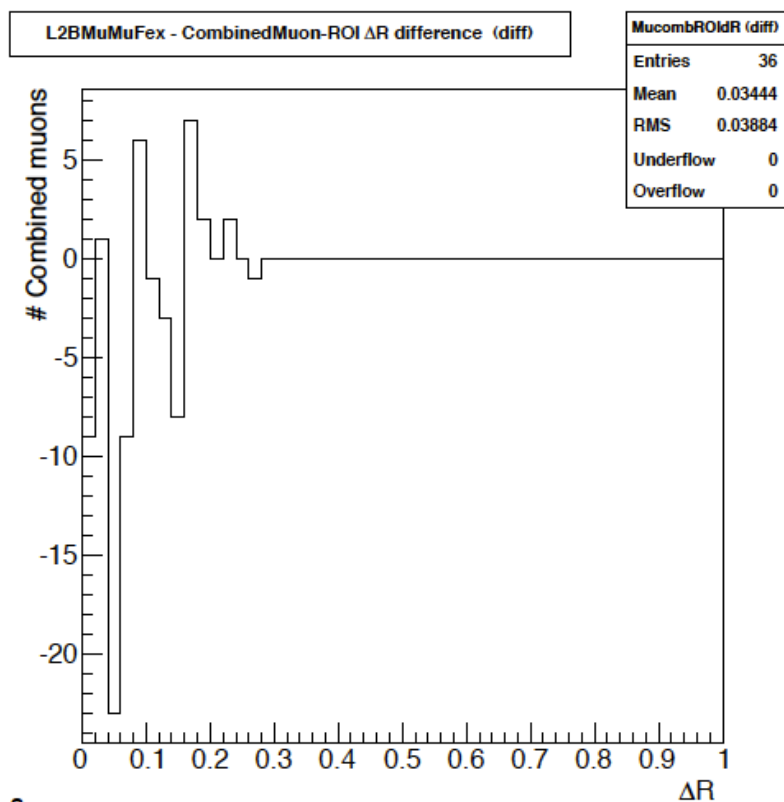
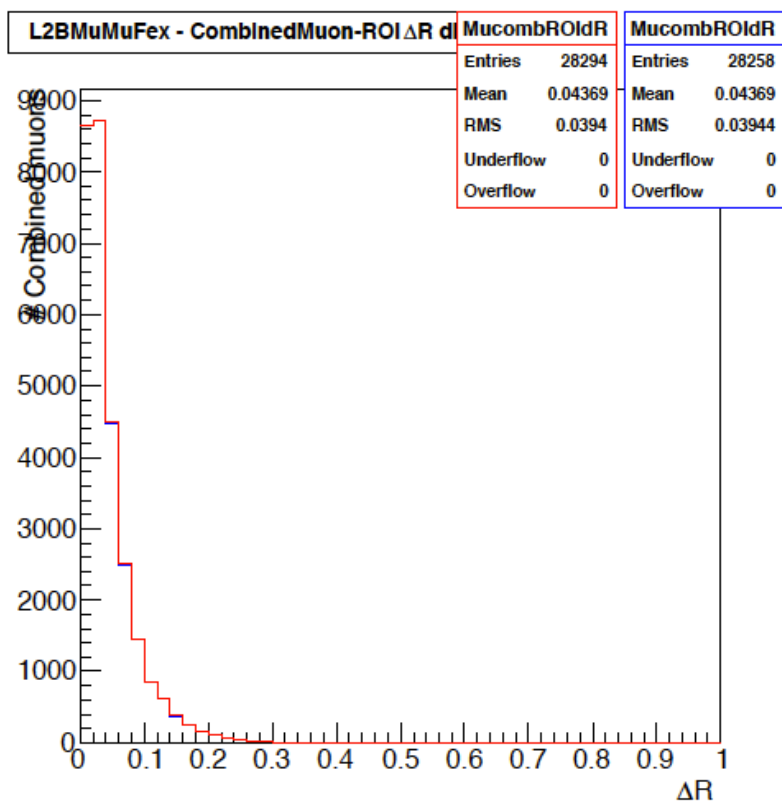
L2



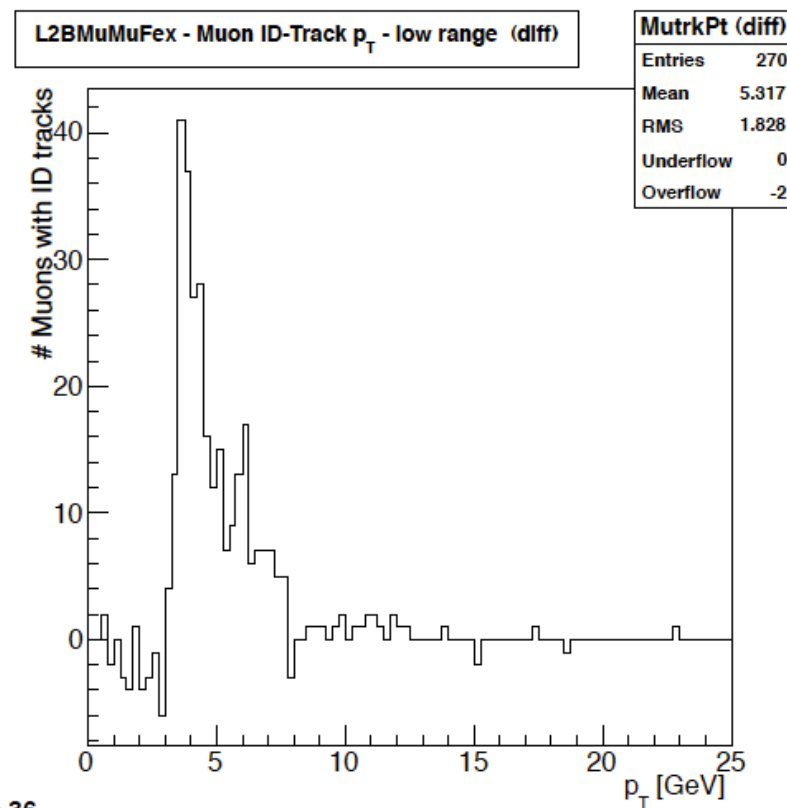
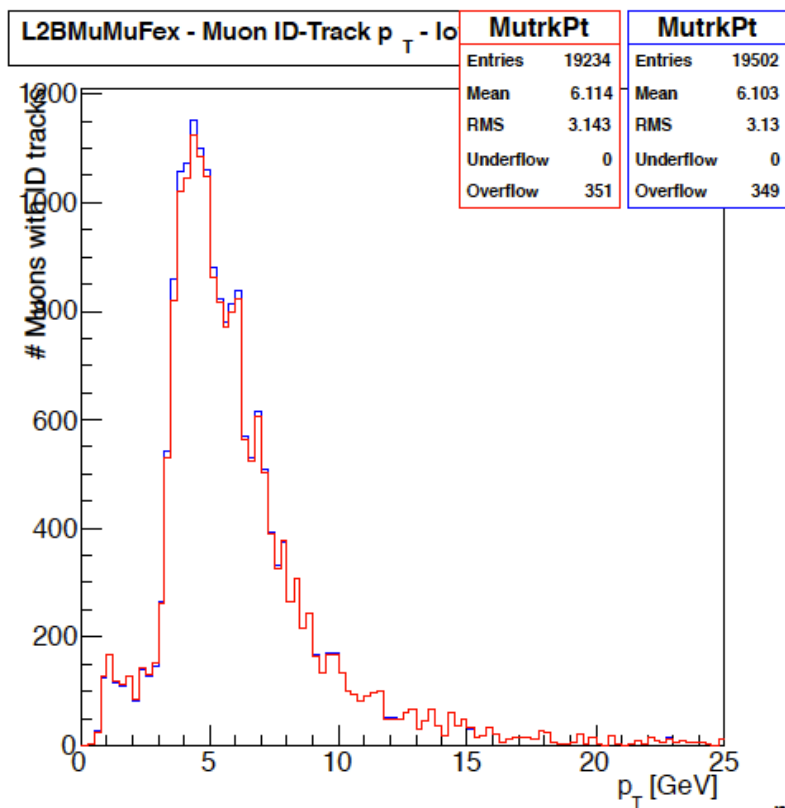
L2BMuMuFex_B/InvMass_comb_wideRange
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/afs/cern.ch/user/e/erossi/Repro/ref3454_L2.root



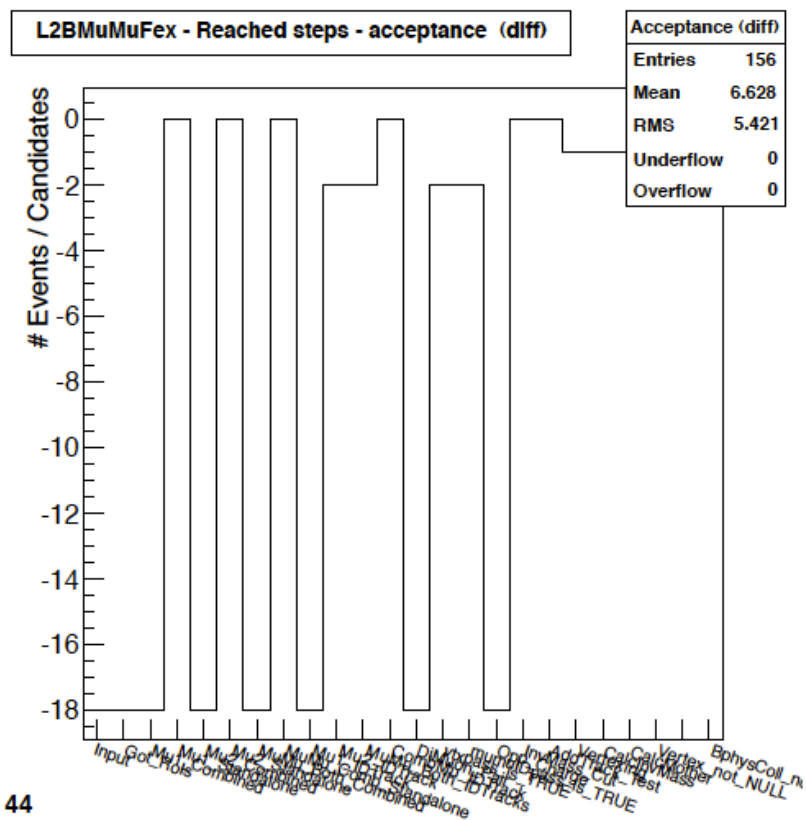
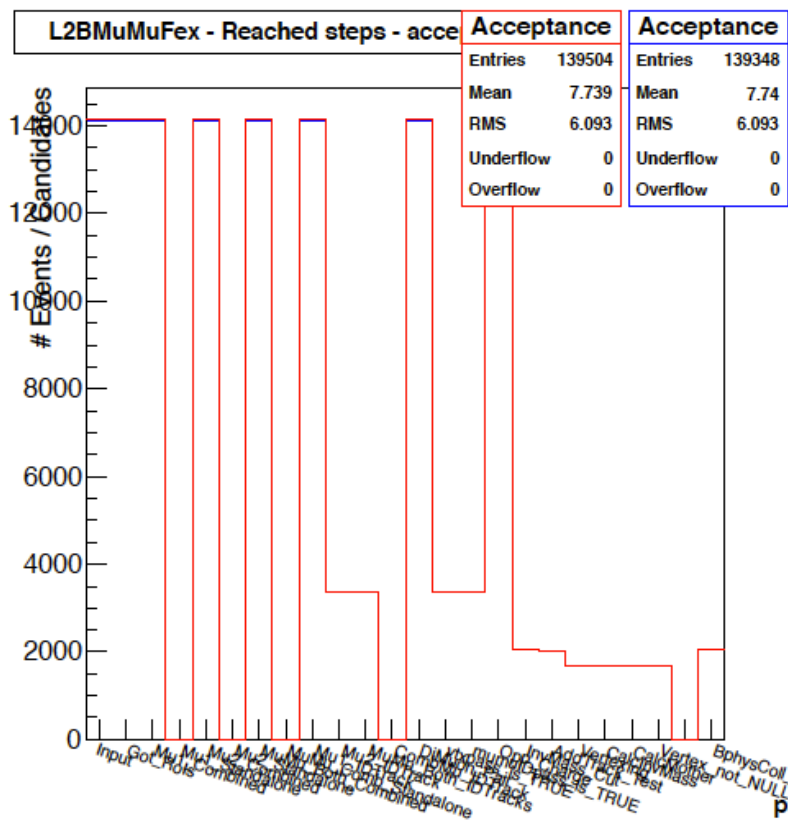
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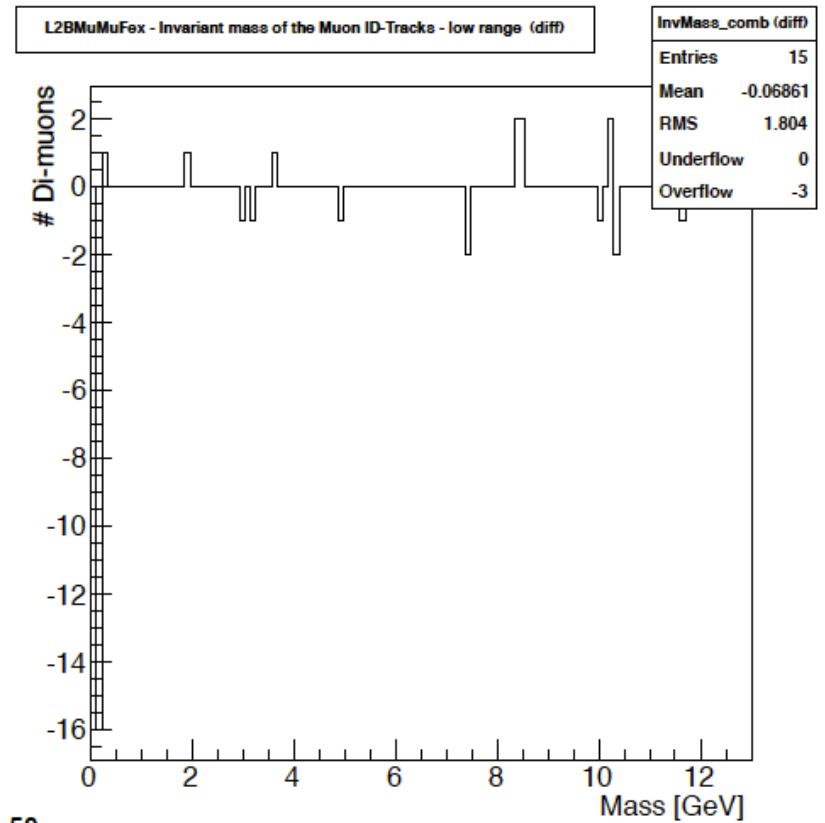
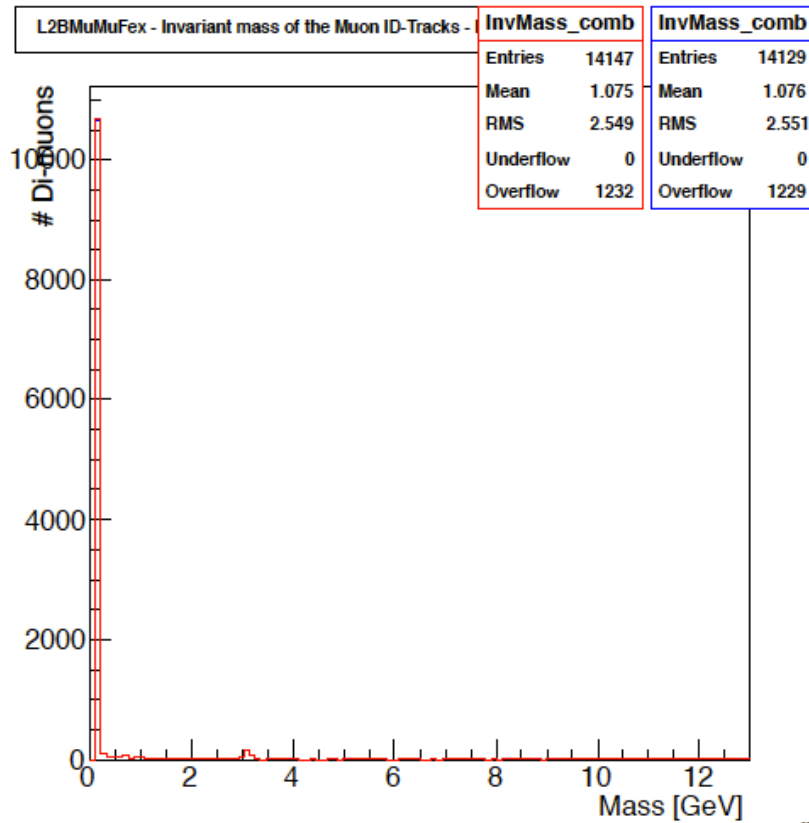
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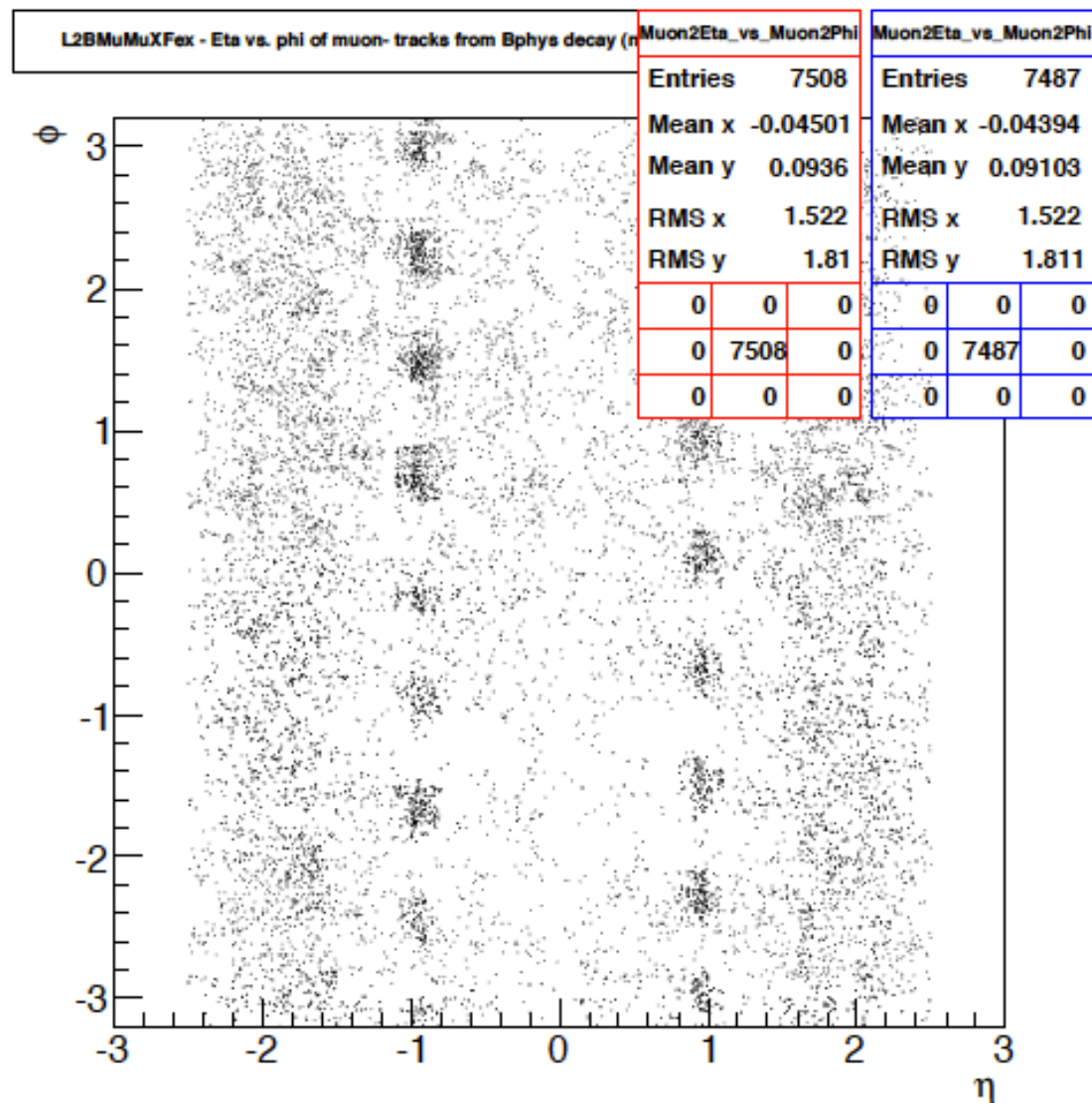


L2BMuMuFex_DiMu_noOS/Acceptance
[/afs/cern.ch/user/e/erossi/Repro/new3466_L2.root](#)
[/afs/cern.ch/user/e/erossi/Repro/ref3454_L2.root](#)

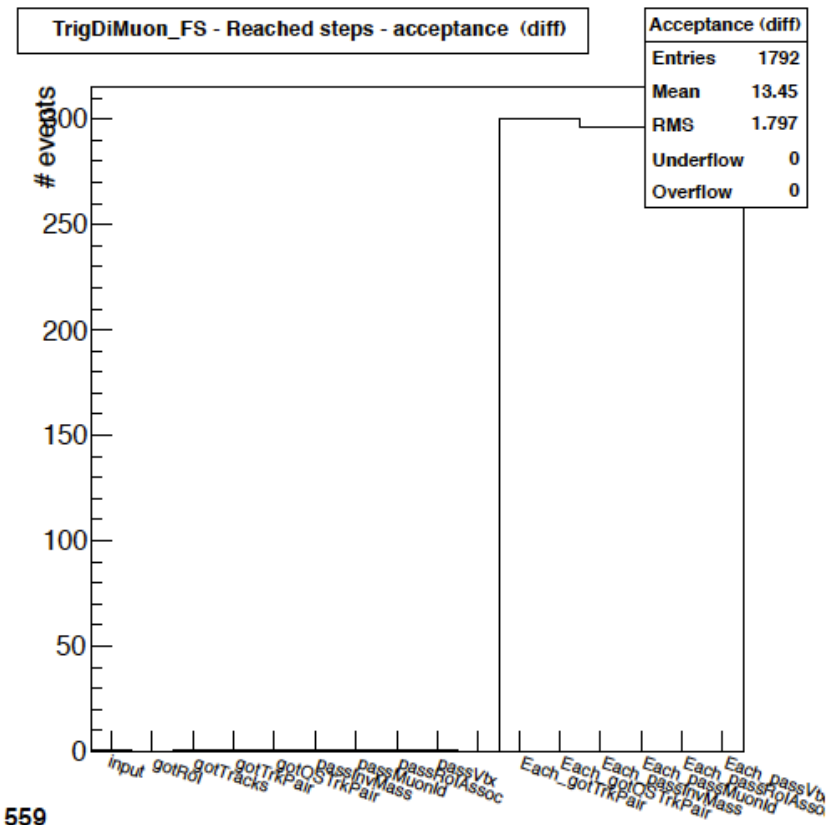
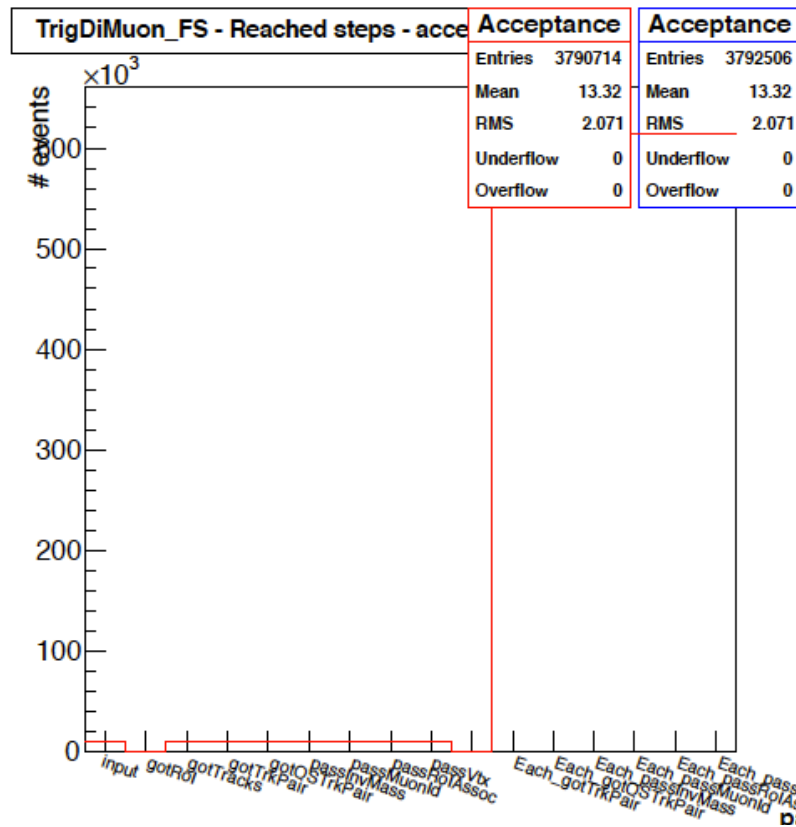


L2BMuMuFex_DiMu_noOS/InvMass_comb
[/afs/cern.ch/user/e/erossi/Repro/new3466_L2.root](#)
[/afs/cern.ch/user/e/erossi/Repro/ref3454_L2.root](#)

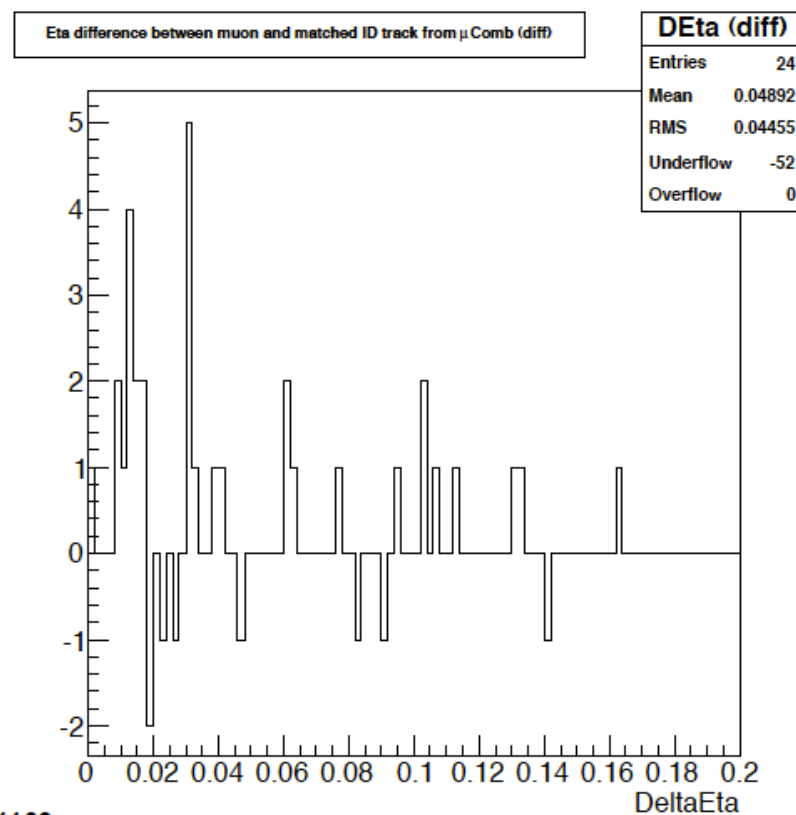
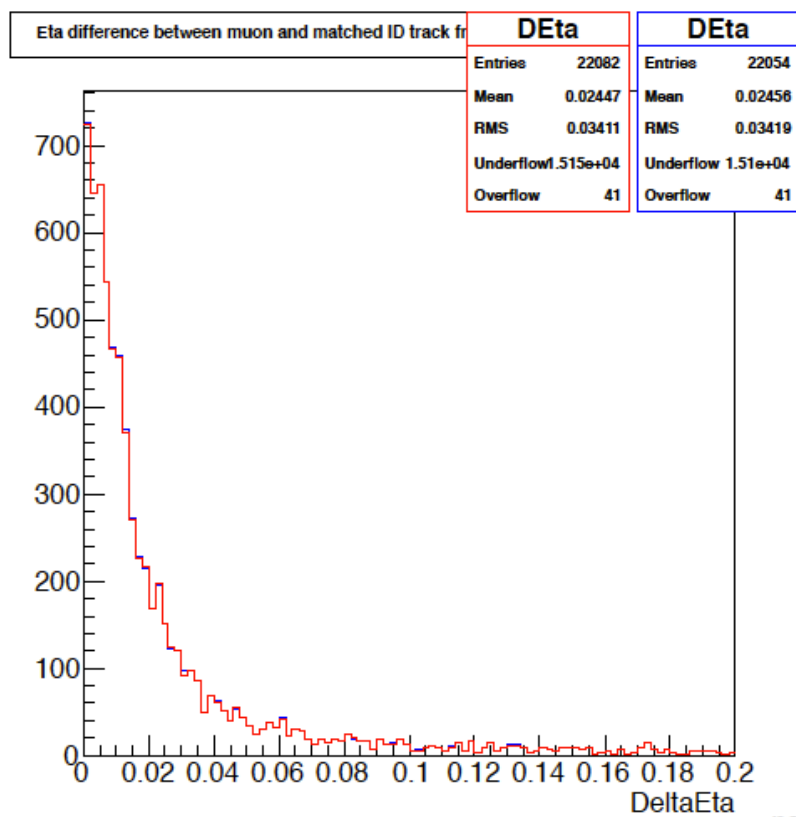




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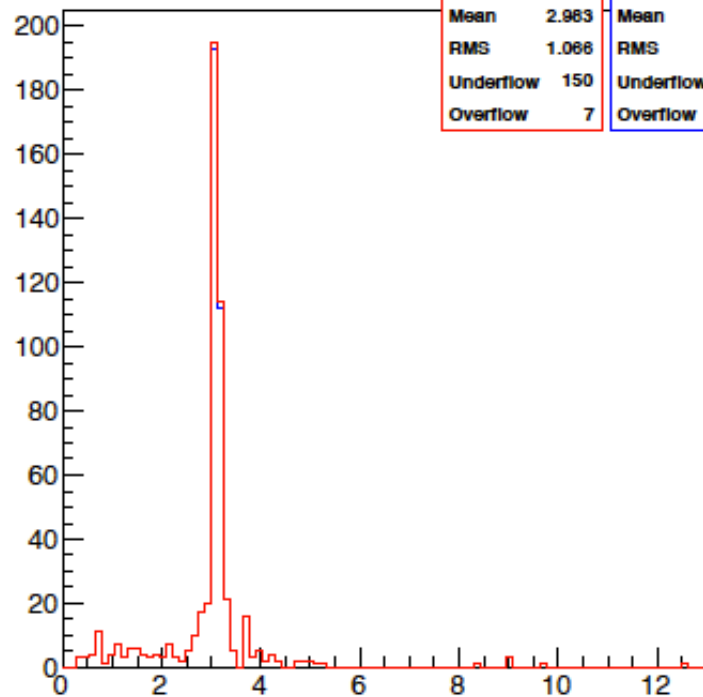
muComb_900GeV_IDSCAN/DEta
[/afs/cern.ch/user/e/erossi/Repro/new3466_L2.root](#)
[/afs/cern.ch/user/e/erossi/Repro/ref3454_L2.root](#)



EF

EFBMuMuFex_Jpsi/BmassFit
new3466_EF.root
ref3454_EF.root

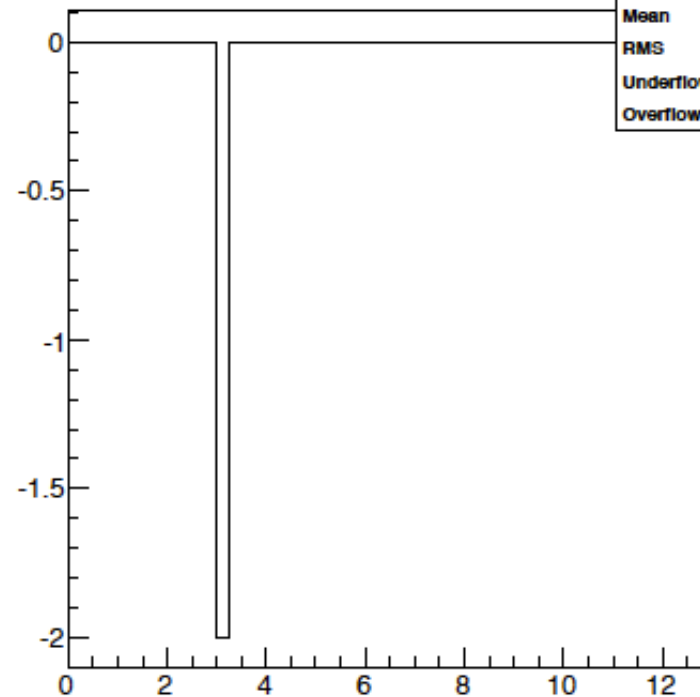
FitBMass [GeV]



BmassFit	
Entries	864
Mean	2.983
RMS	1.068
Underflow	150
Overflow	7

BmassFit	
Entries	861
Mean	2.982
RMS	1.07
Underflow	151
Overflow	7

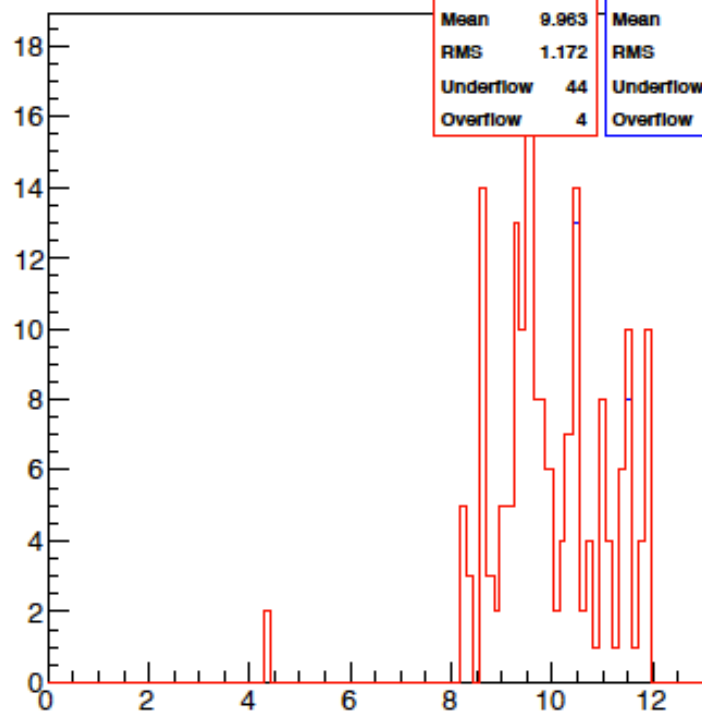
FitBMass [GeV] (diff)



BmassFit (diff)	
Entries	4
Mean	3.12
RMS	0.085
Underflow	1
Overflow	0

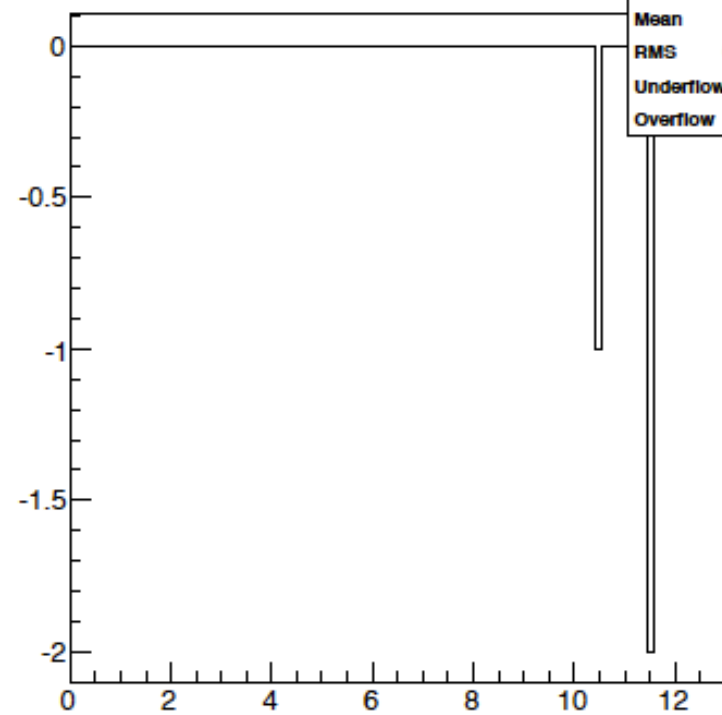
EFBMuMuFex_Upsi/BmassFit
 new3466_EF.root
 ref3454_EF.root

FitBMass [GeV]



BmassFit		BmassFit	
Entries	228	Entries	225
Mean	9.963	Mean	9.942
RMS	1.172	RMS	1.168
Underflow	44	Underflow	44
Overflow	4	Overflow	4

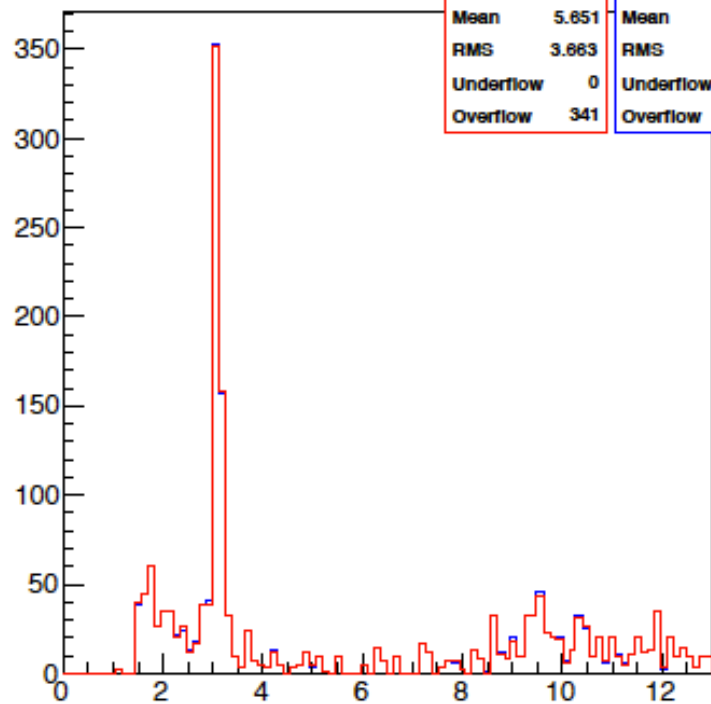
FitBMass [GeV] (diff)



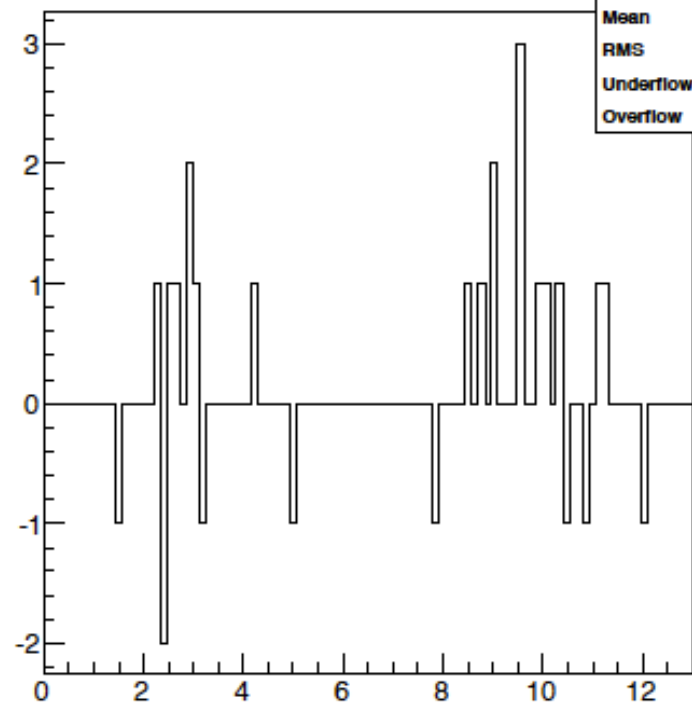
BmassFit (diff)	
Entries	3
Mean	11.16
RMS	0.4903
Underflow	0
Overflow	0

EFBMuMuHypo_DiMu/MuMumass
new3466_EF.root
ref3454_EF.root

Inv.mass(mumu) [GeV]



Inv.mass(mumu) [GeV] (diff)



EFTkMassHypo_Jpsimumu/NBphys

new3466_EF.root

ref3454_EF.root

