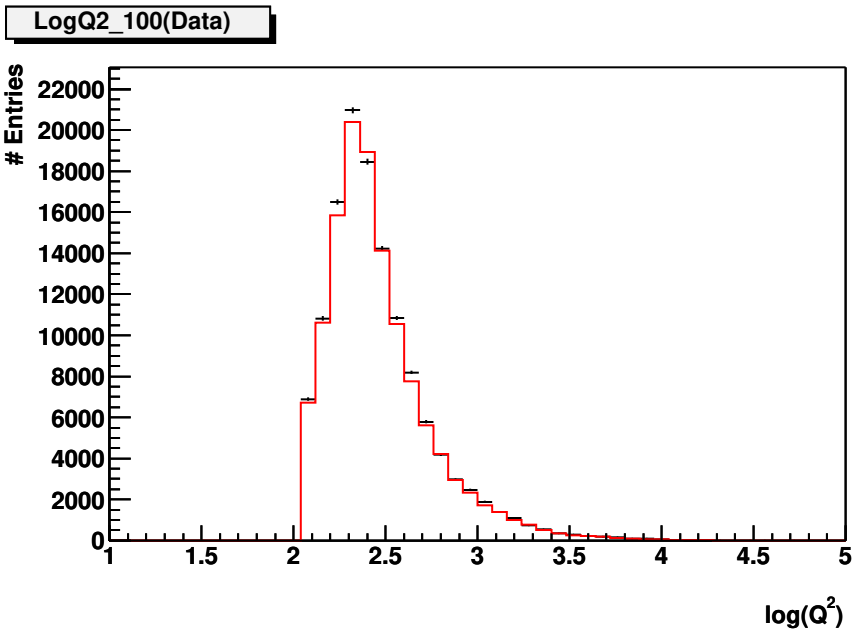
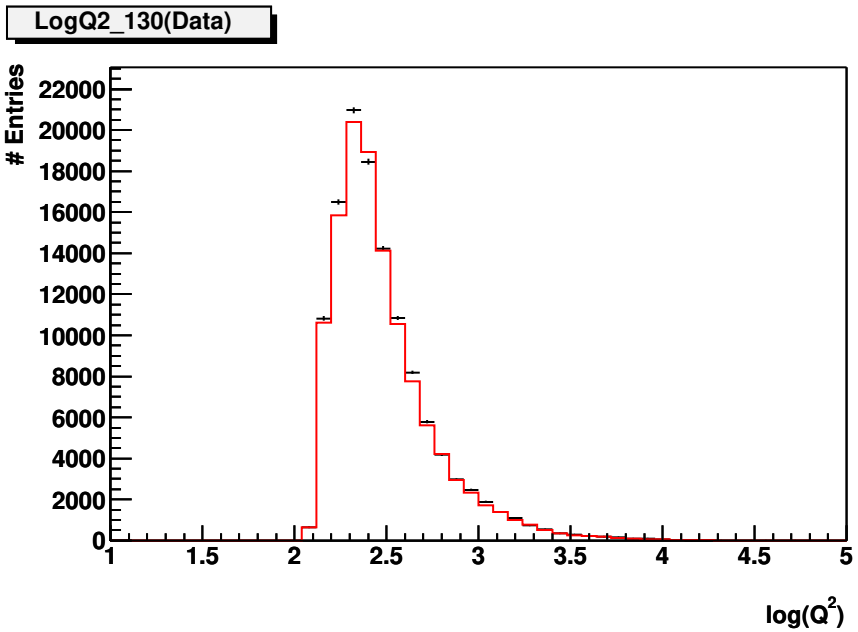
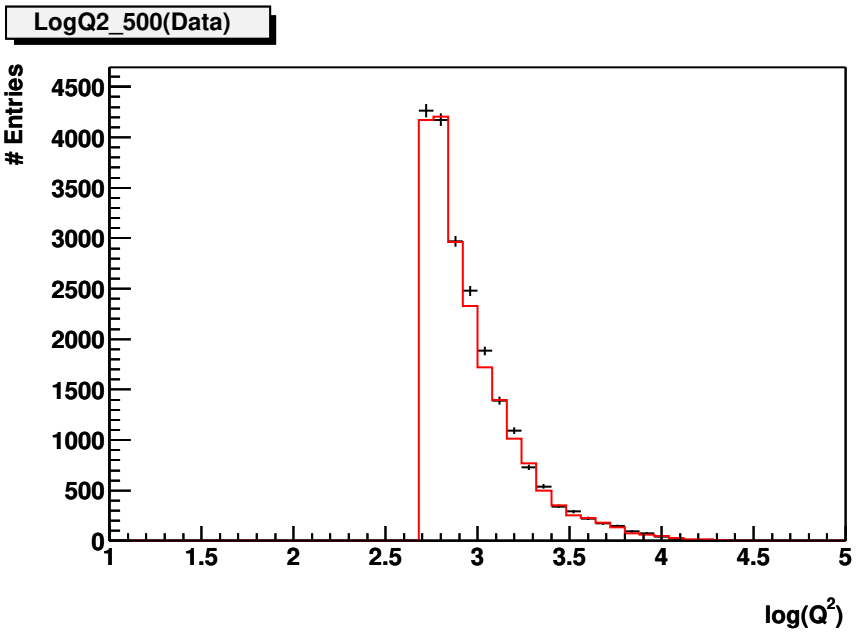
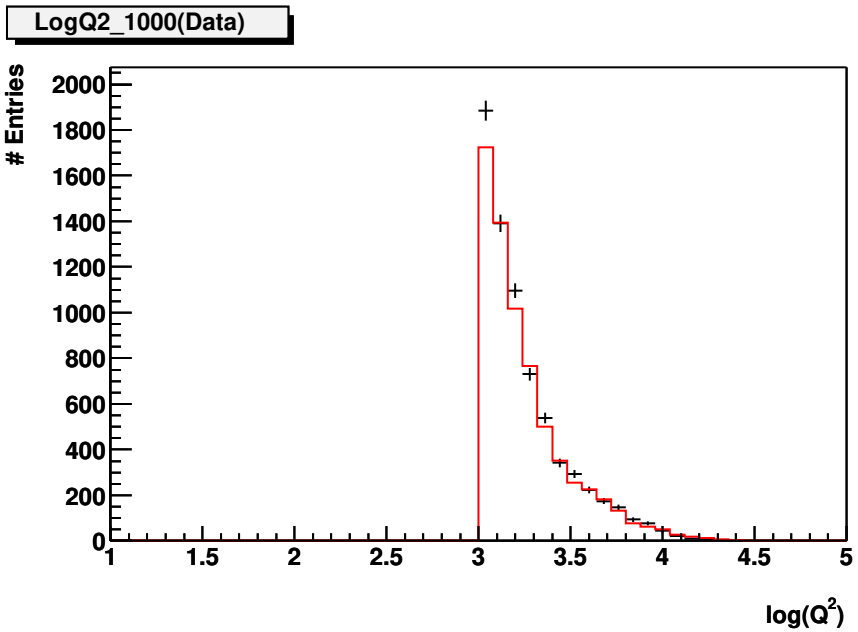
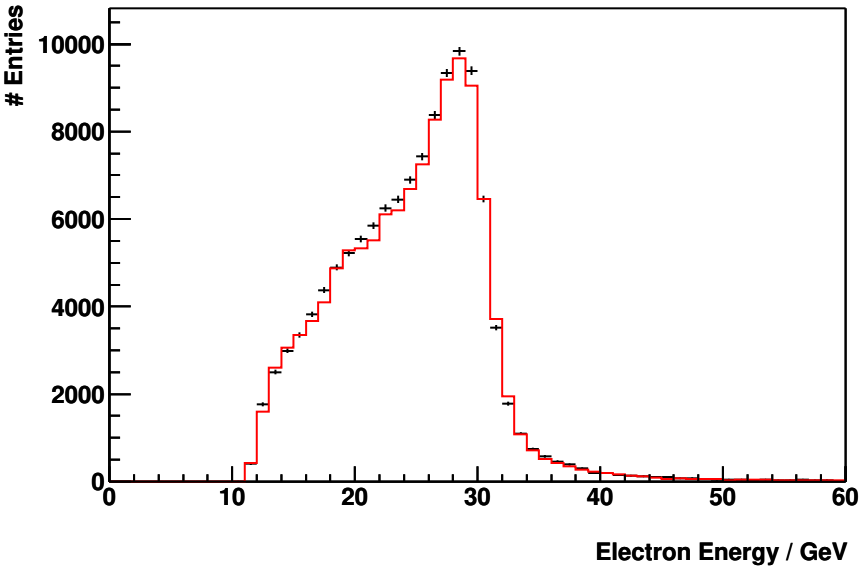

LogQ2_100(Data)
# Entries
log(Q²)


LogQ2_130(Data)
# Entries
log(Q²)

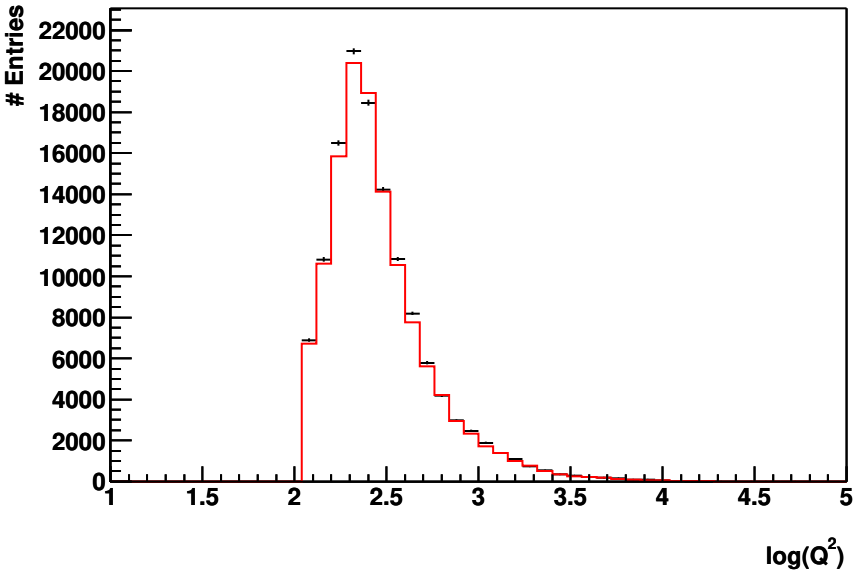

LogQ2_500(Data)
# Entries
log(Q²)


LogQ2_1000(Data)
# Entries
log(Q²)

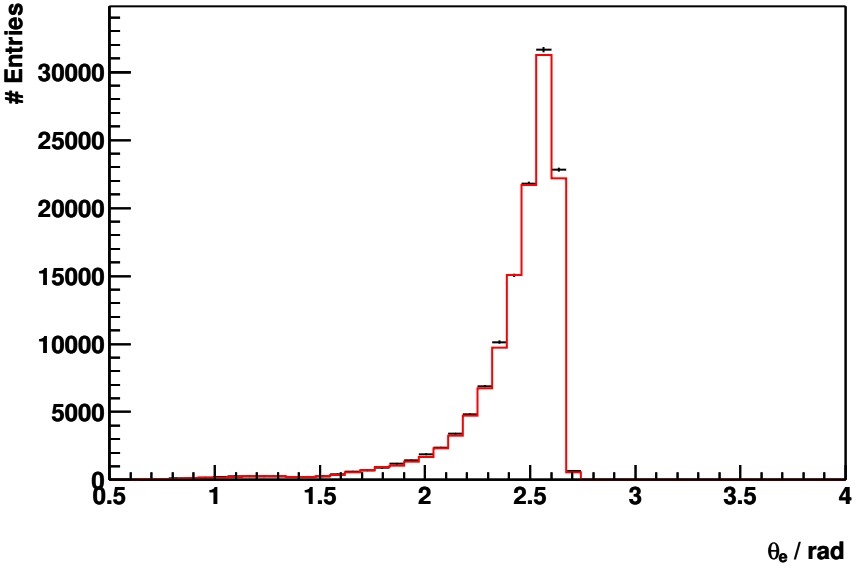
E_Energy(Data)



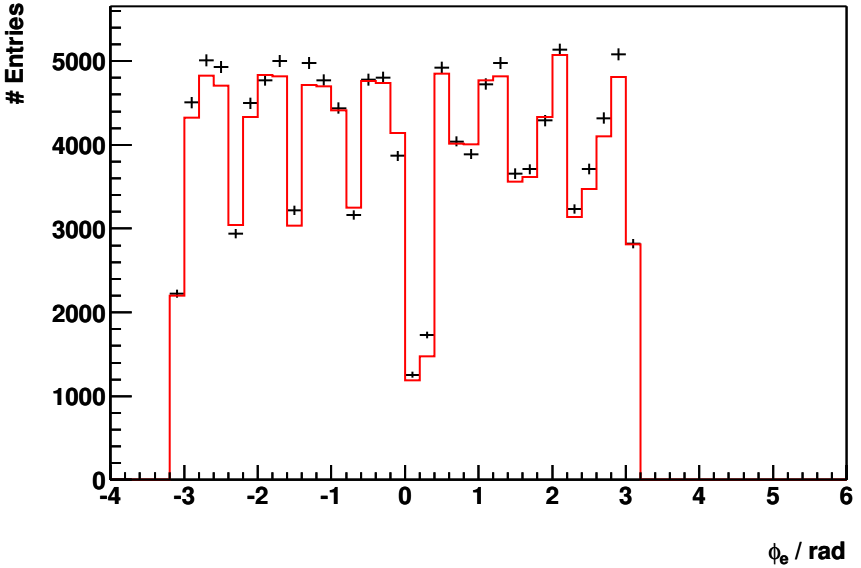
LogQ2(Data)



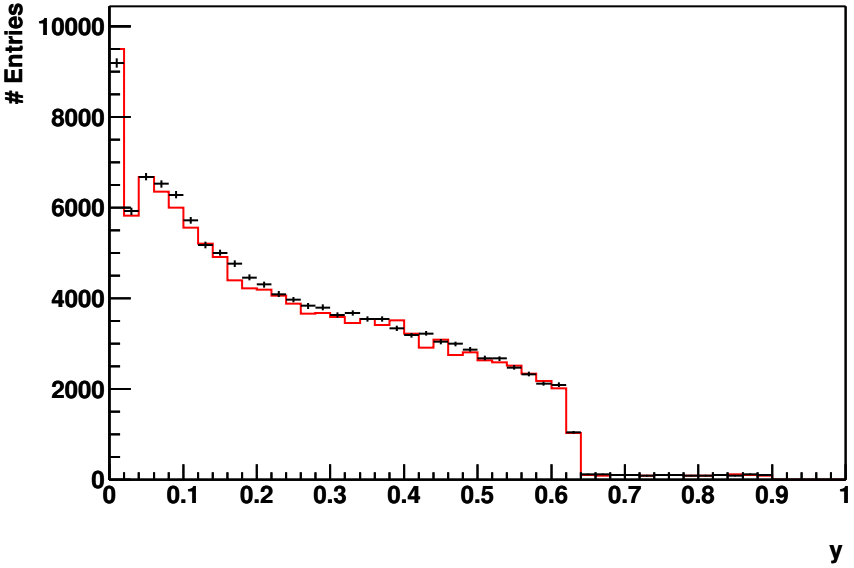
ThElec(Data)



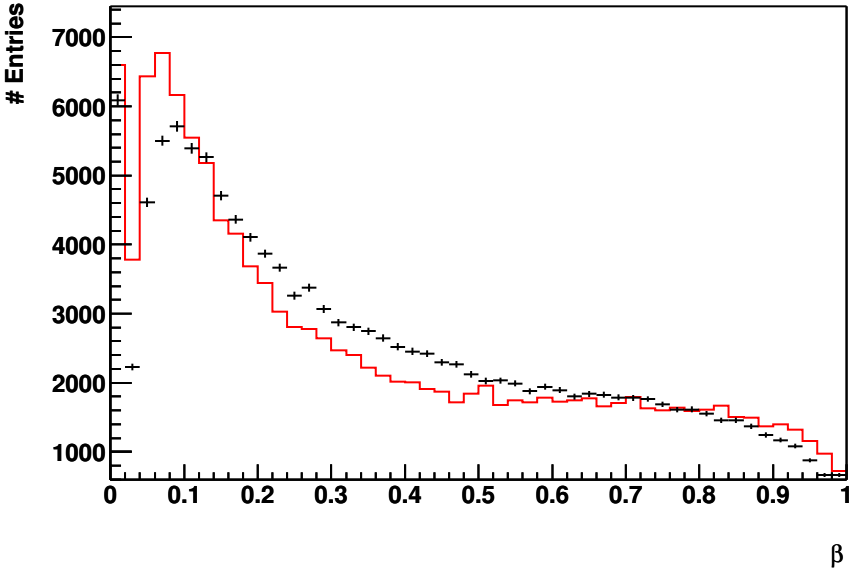
PhiElec(Data)



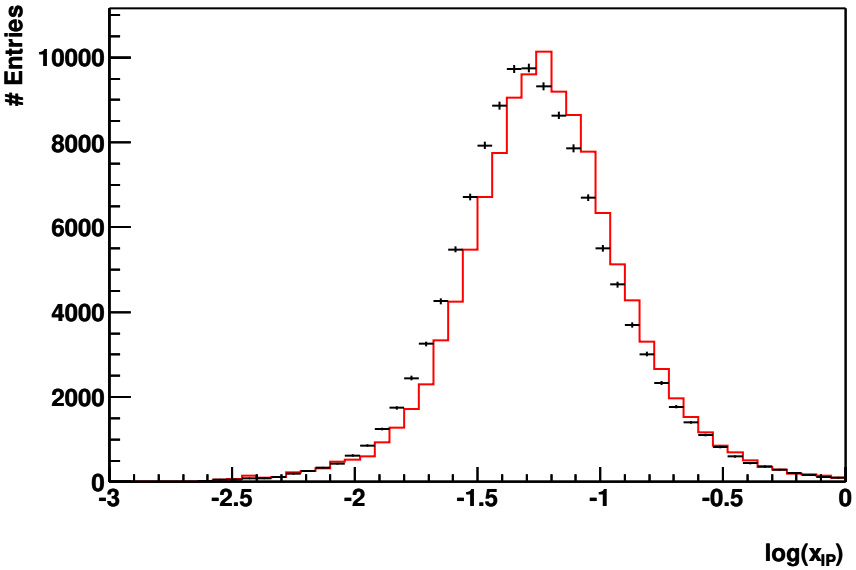
YRec(Django)



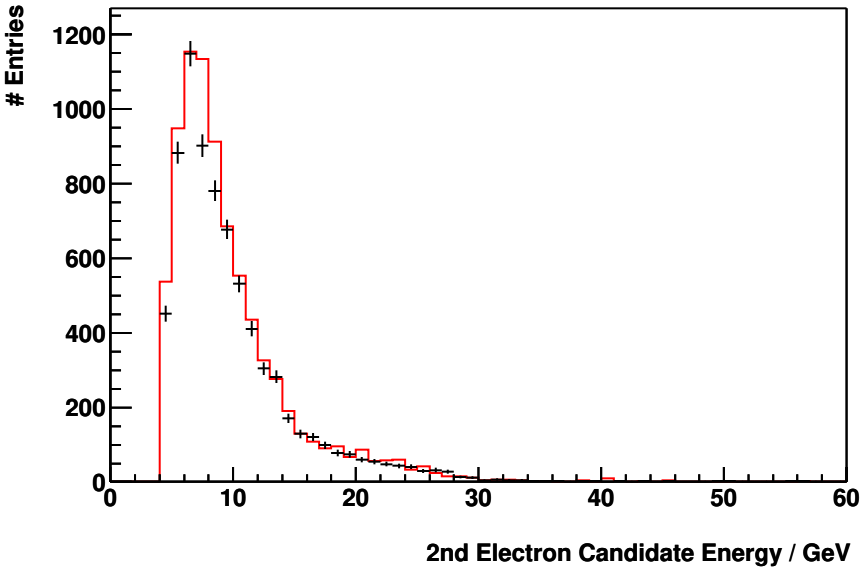
BetaRec(Django)



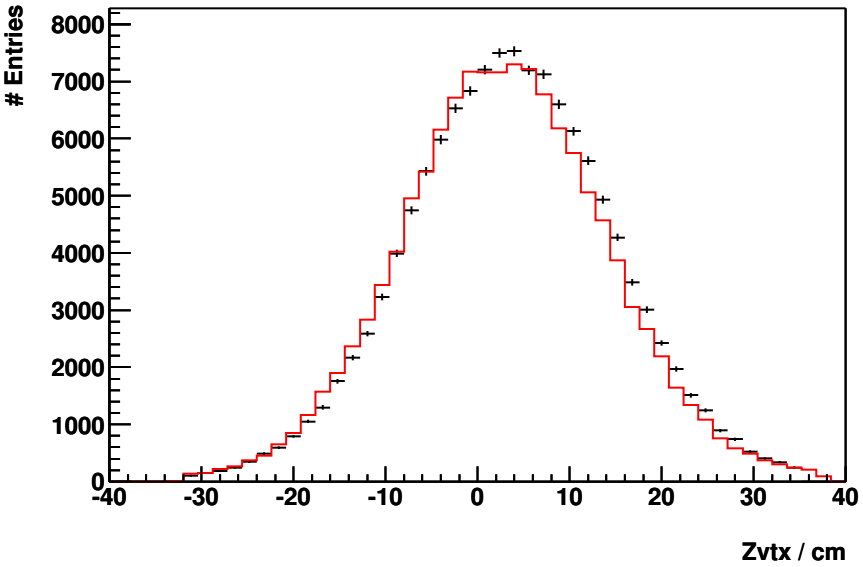
LogXpomRec(Django)



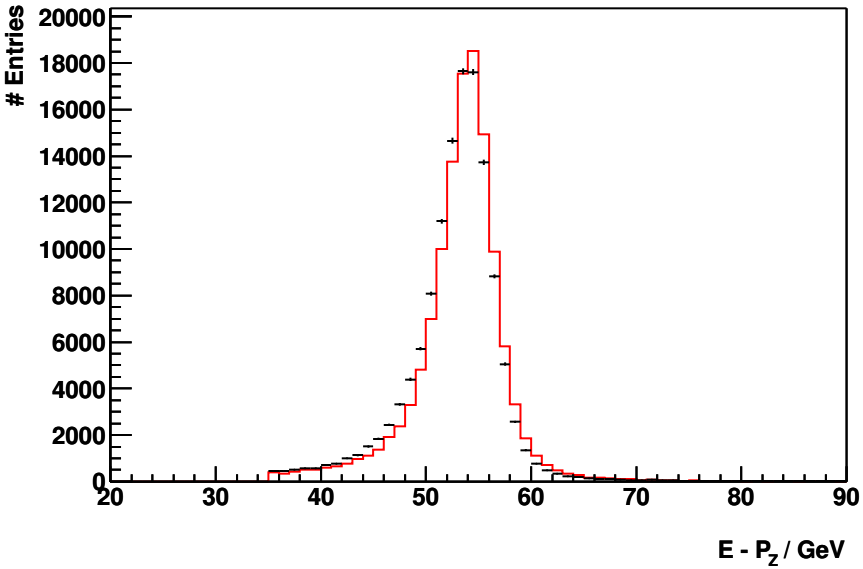
2ndElec_Energy(Django)



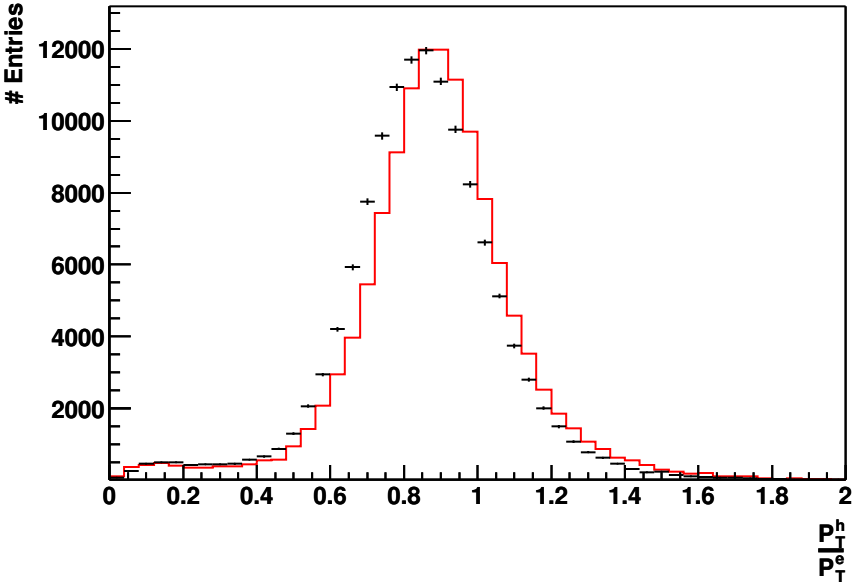
Zvtx(Data)



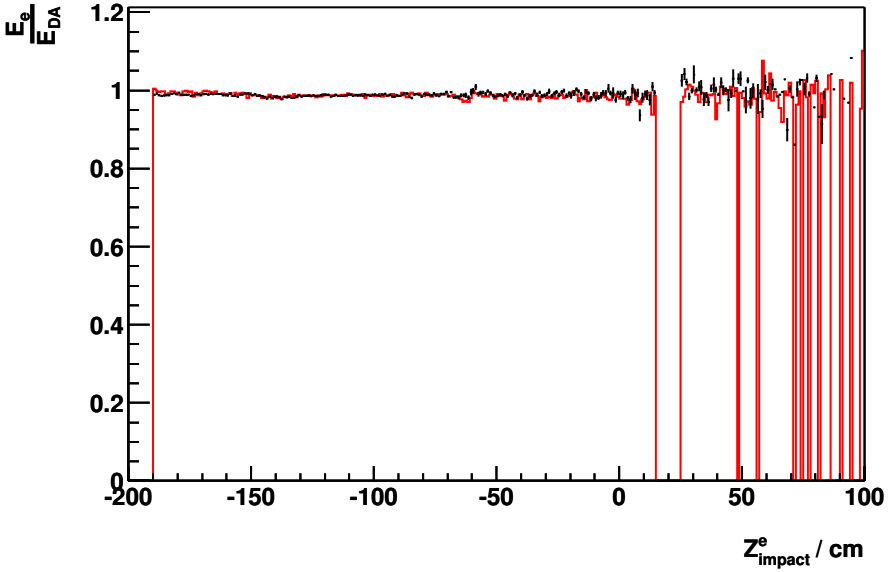
Empz(Django)



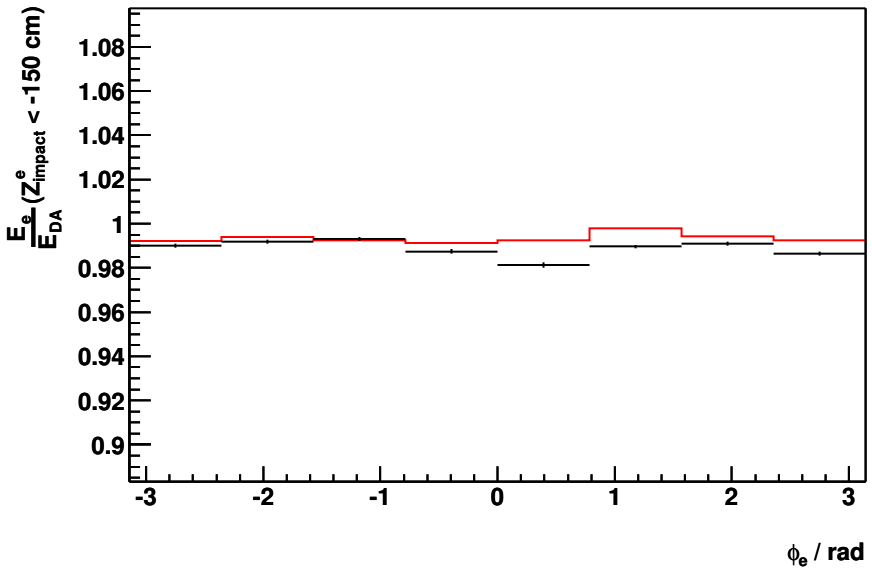
PtBal(Django)



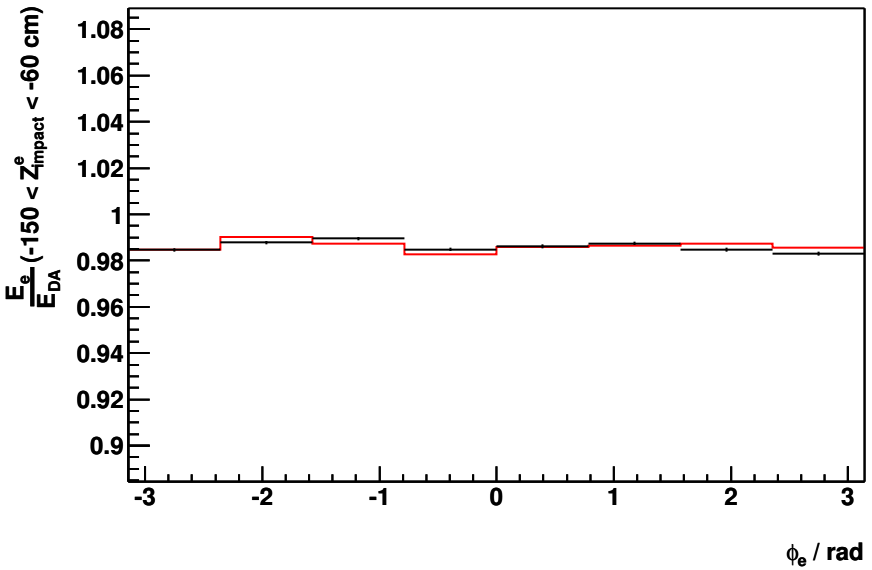
EeEda_Zimp(Django)



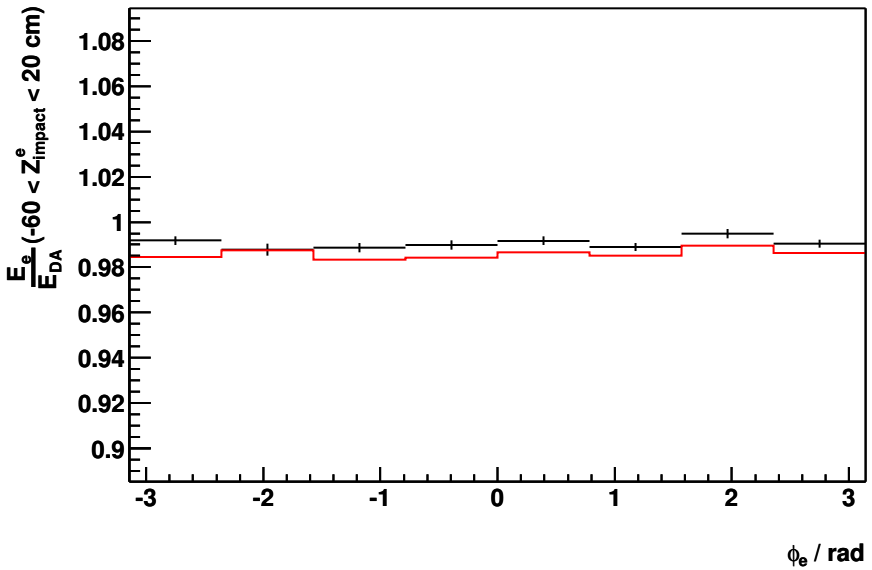
EeEda_Zimp-150(Django)



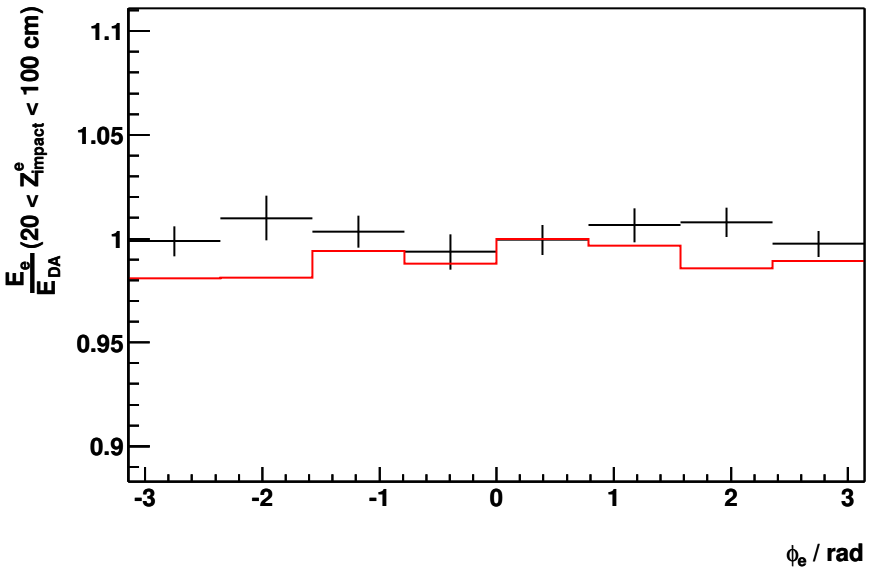
EeEda_Zimp-60(Django)

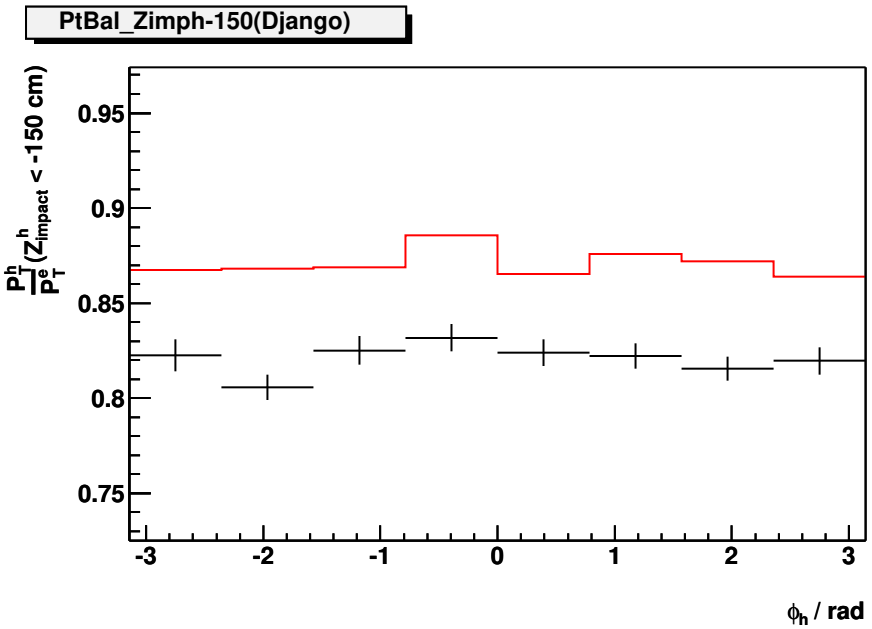


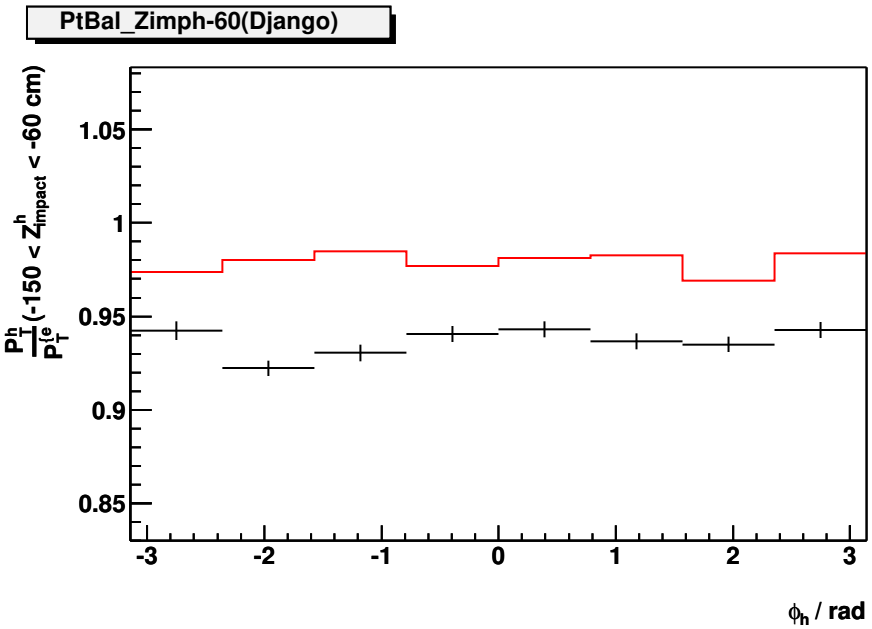
EeEda_Zimp20(Data)

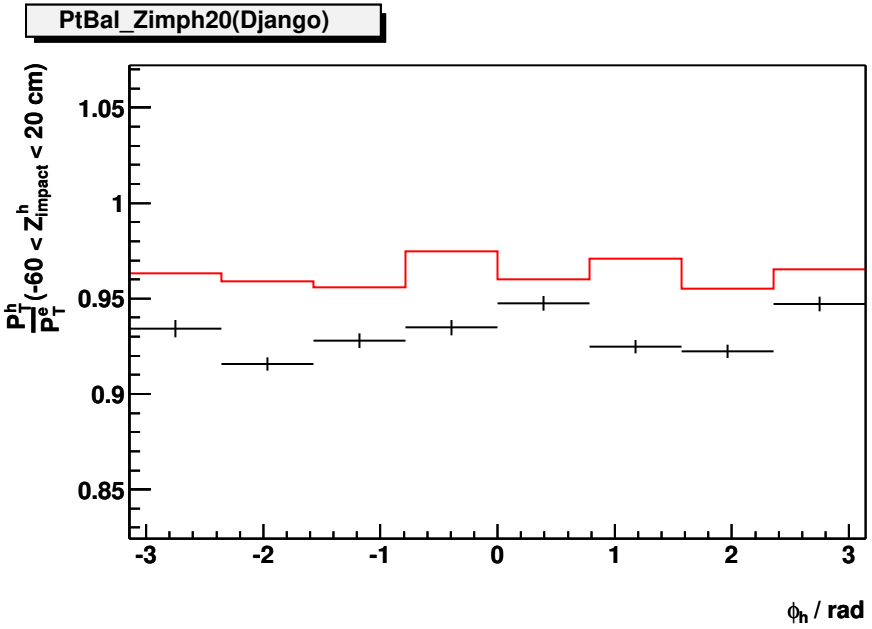


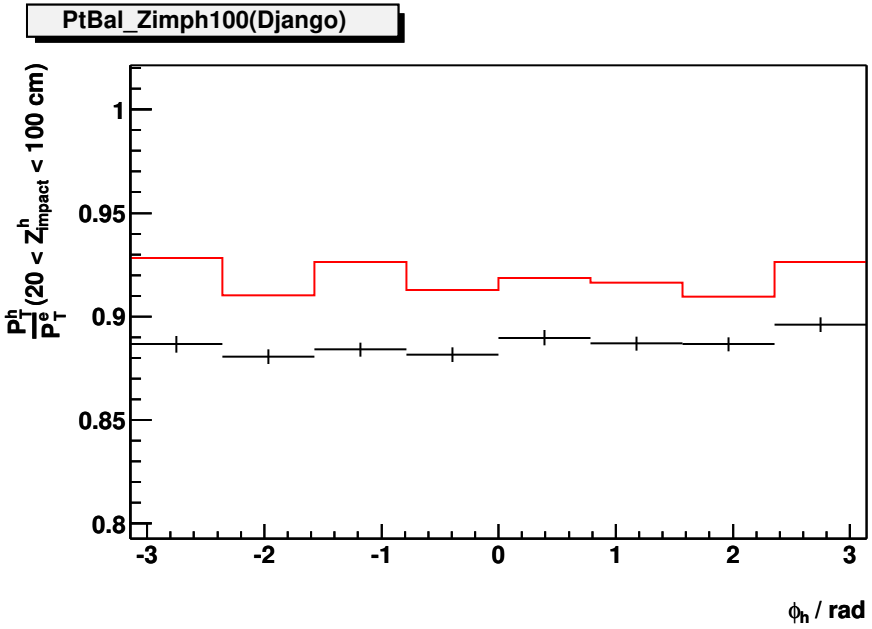
EeEda_Zimp100(Data)



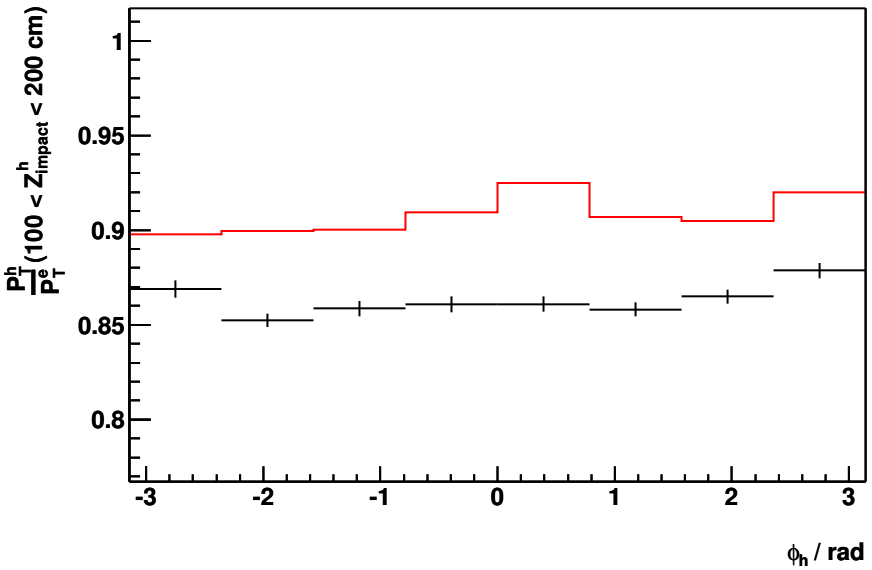

PtBal_Zimph-150(Django)
$\frac{P_T^h}{P_T^e}(Z_{impact}^h < -150\ cm)$
0.95
0.9
0.85
0.8
0.75
-3
-2
-1
0
1
2
3
ϕ_h / rad


PtBal_Zimph-60(Django)
$\frac{P_T^h}{P_T^{te}}(-150 < Z_{impact}^h < -60\ cm)$
1.05
1
0.95
0.9
0.85
-3
-2
-1
0
1
2
3
ϕ_h / rad

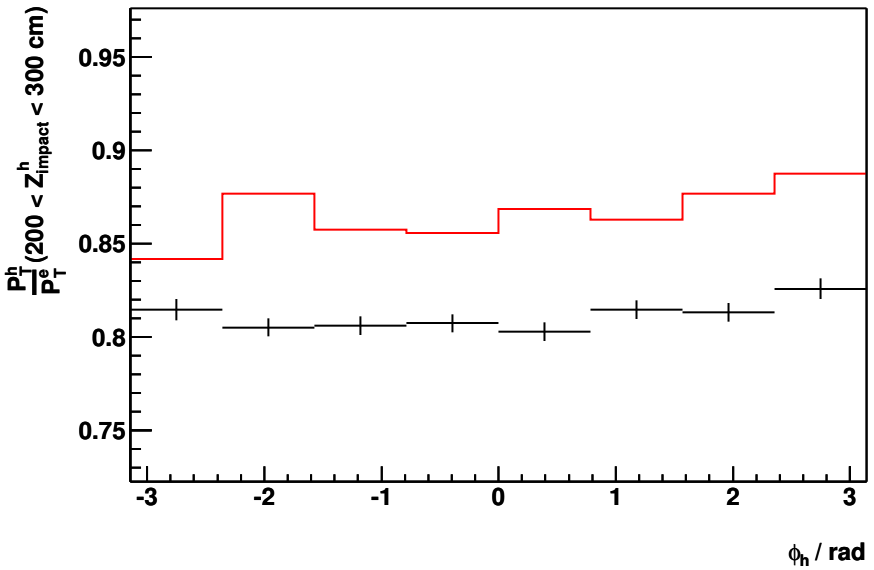

PtBal_Zimph20(Django)
$\frac{P_T^h}{P_T^e}(-60 < Z_{impact}^h < 20\ cm)$
1.05
1
0.95
0.9
0.85
-3
-2
-1
0
1
2
3
ϕ_h / rad


PtBal_Zimph100(Django)
$\frac{P_T^h}{P_T^e}(20 < Z_{impact}^h < 100\ cm)$
1
0.95
0.9
0.85
0.8
-3
-2
-1
0
1
2
3
ϕ_h / rad

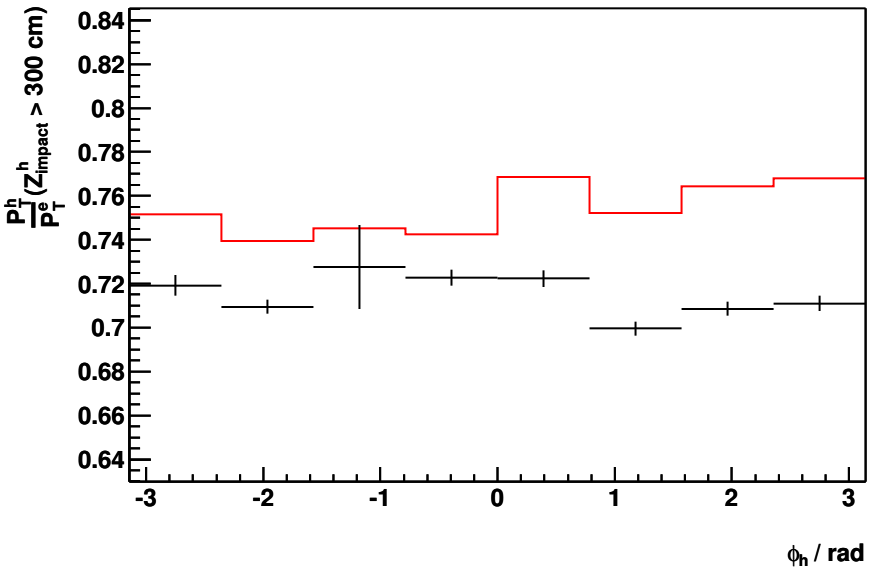
PtBal_Zimph200(Django)



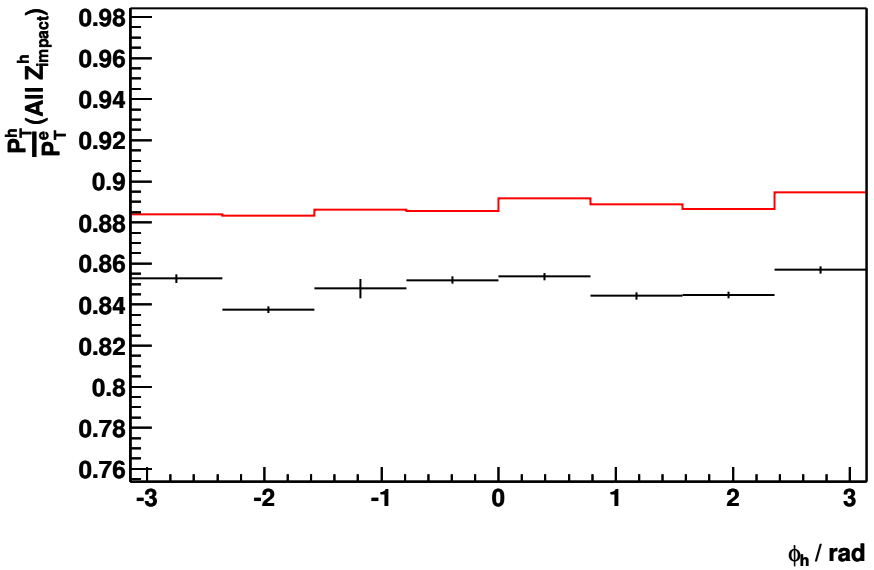
PtBal_Zimph300(Django)



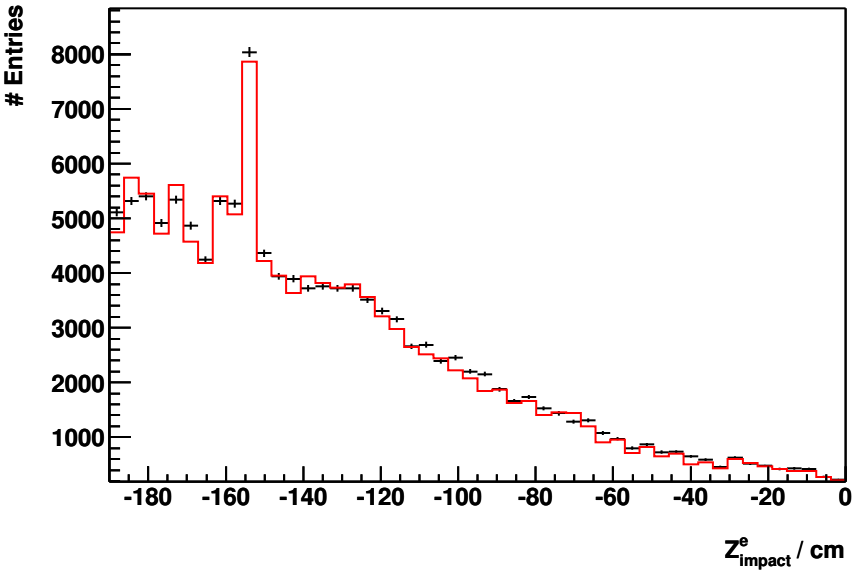
PtBal_Zimphgt300(Django)



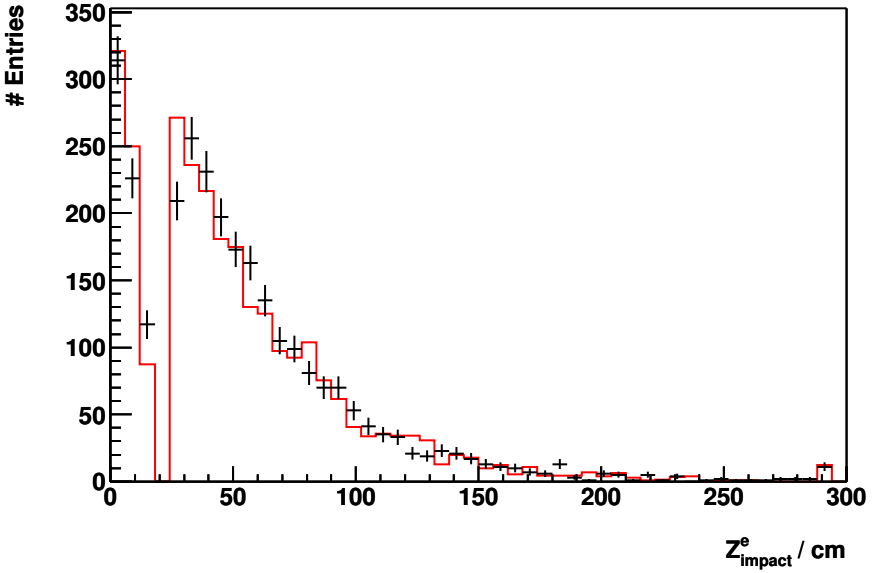
PtBal_Zimph(Django)



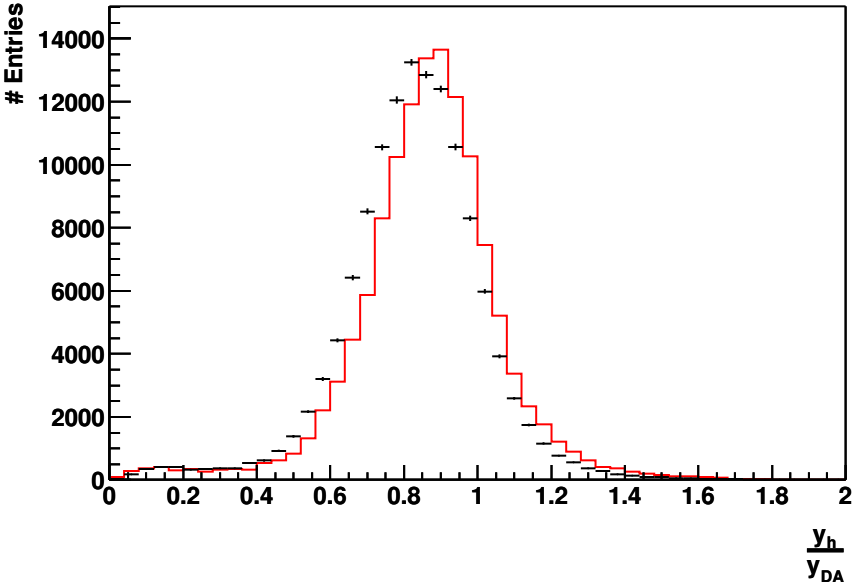
Zimpactlow(Data)



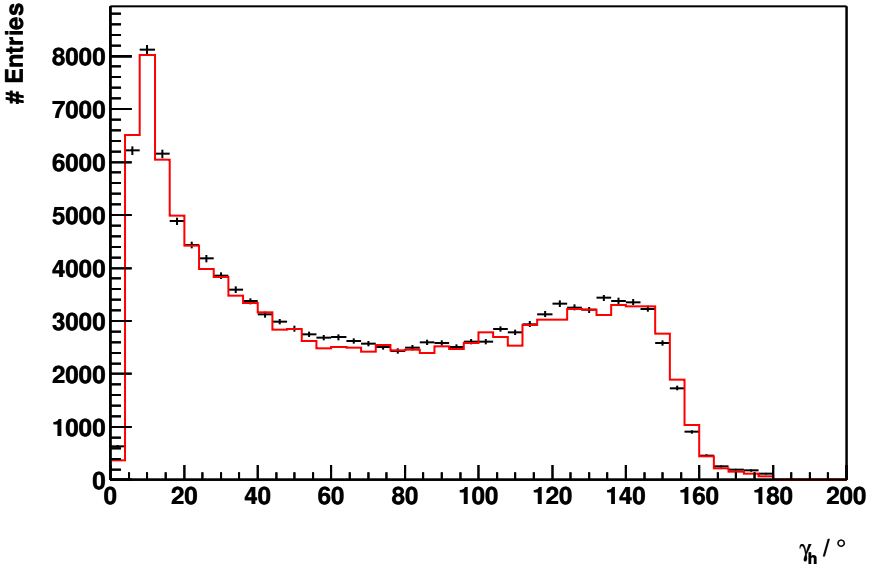
Zimpacthigh(Django)



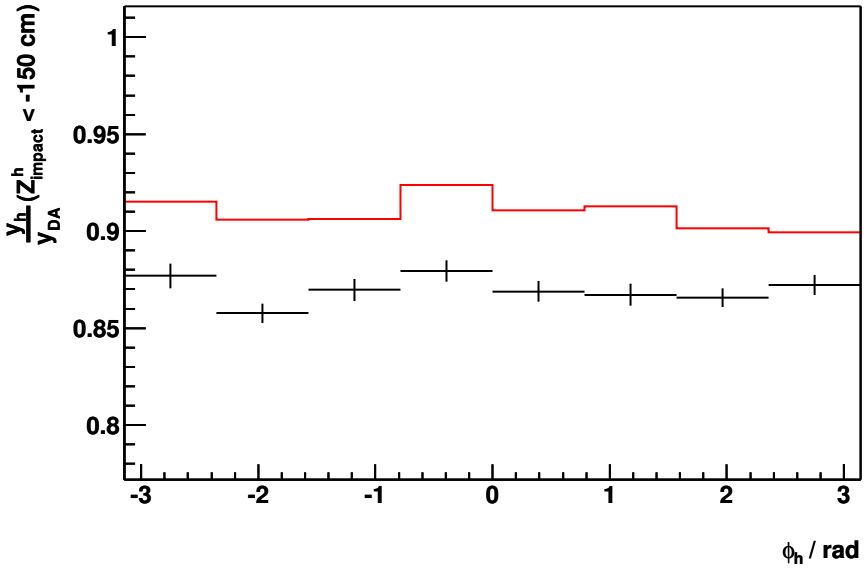
Ybalance(Django)



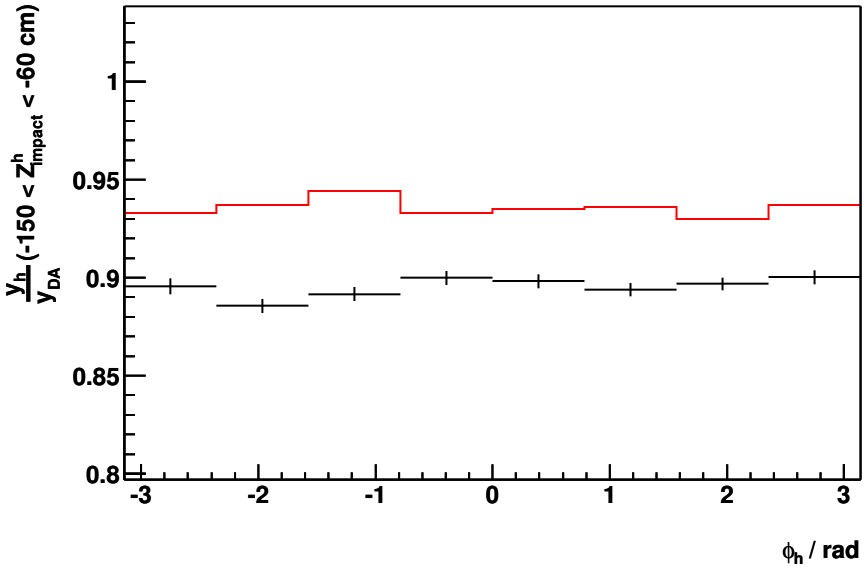
Gammah(Data)



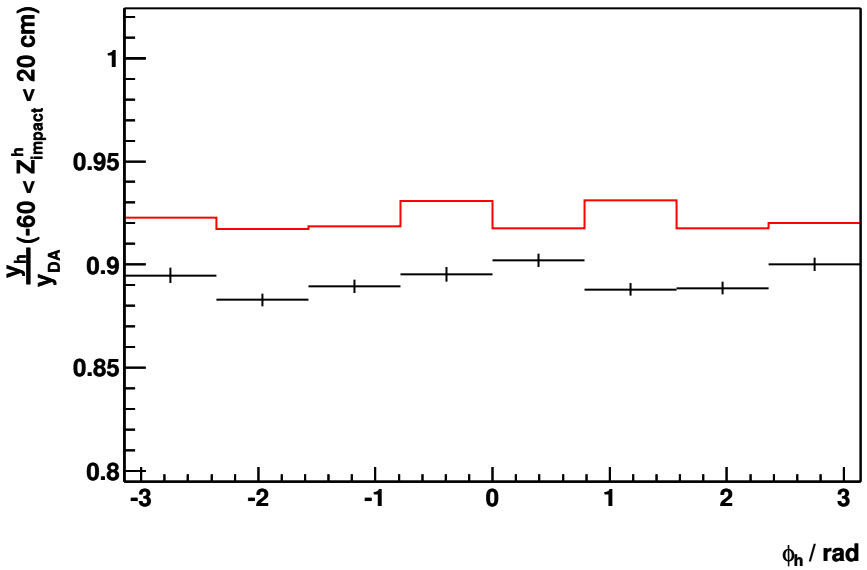
YBal_Zimph-150(Django)



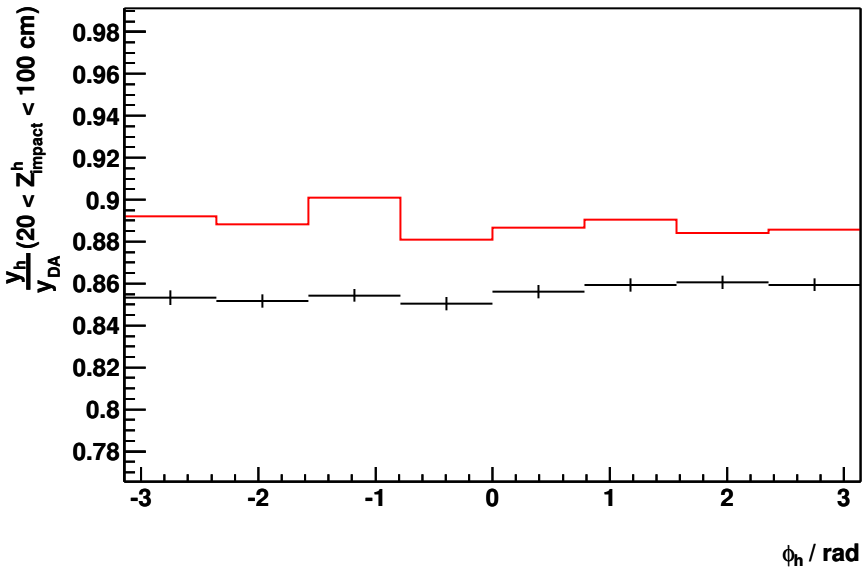
YBal_Zimph-60(Django)



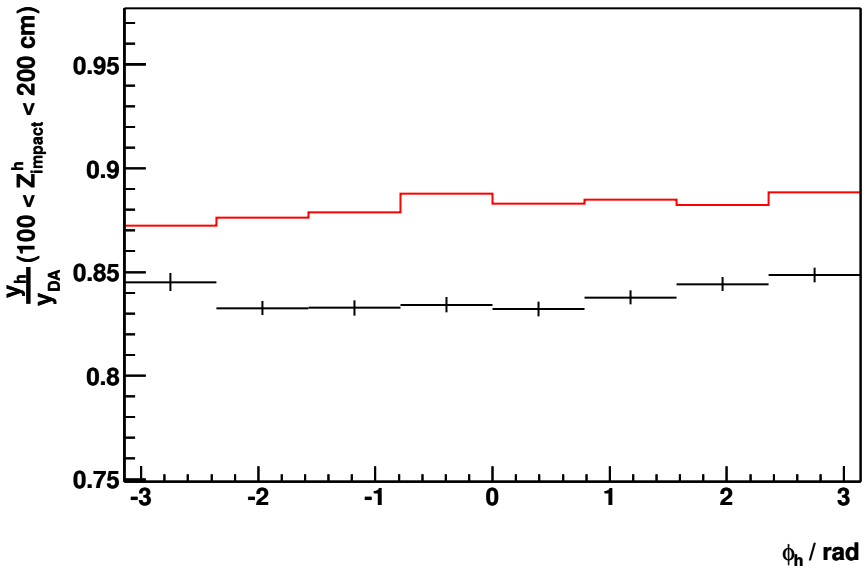
YBal_Zimph20(Django)



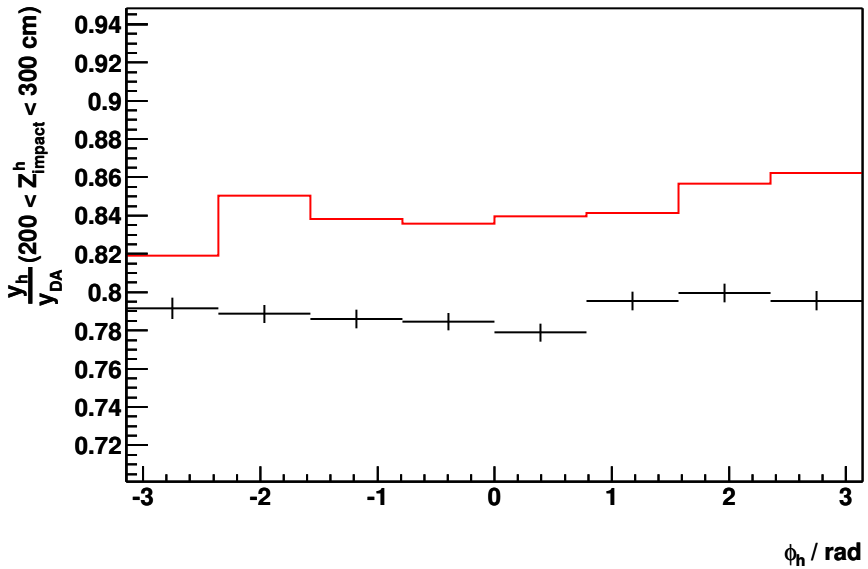
YBal_Zimph100(Django)



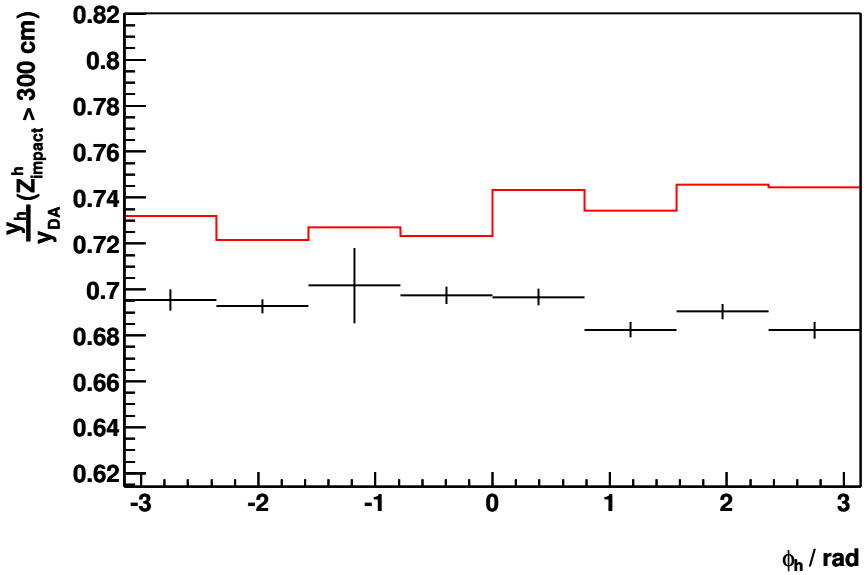
YBal_Zimph200(Django)



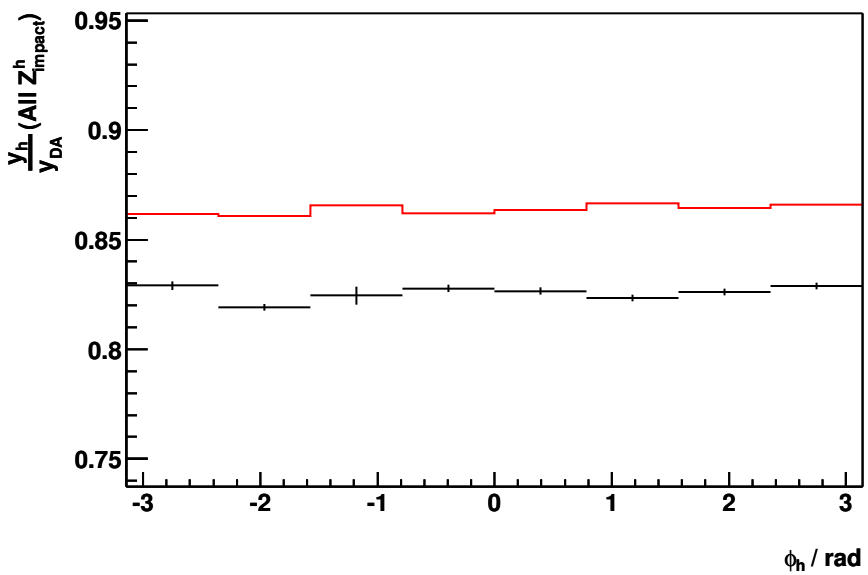
YBal_Zimph300(Django)



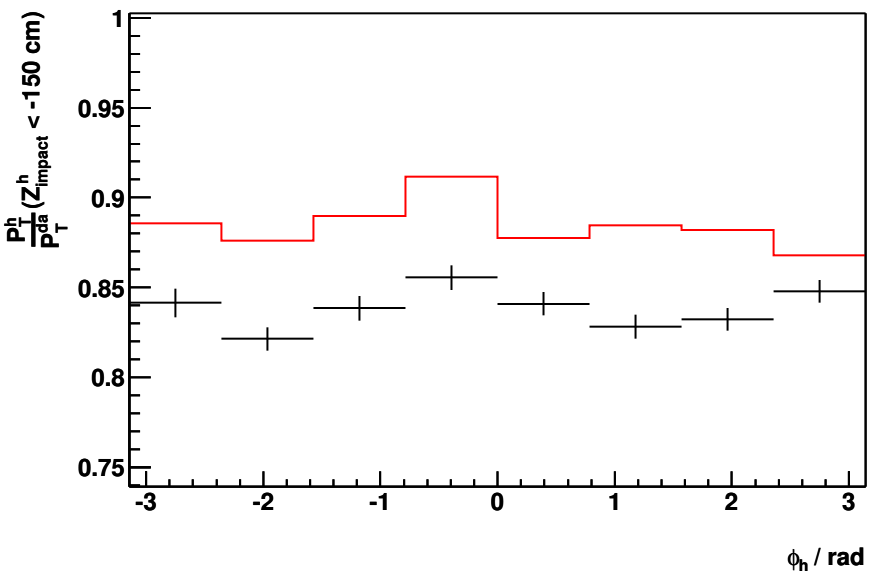
YBal_Zimphgt300(Django)



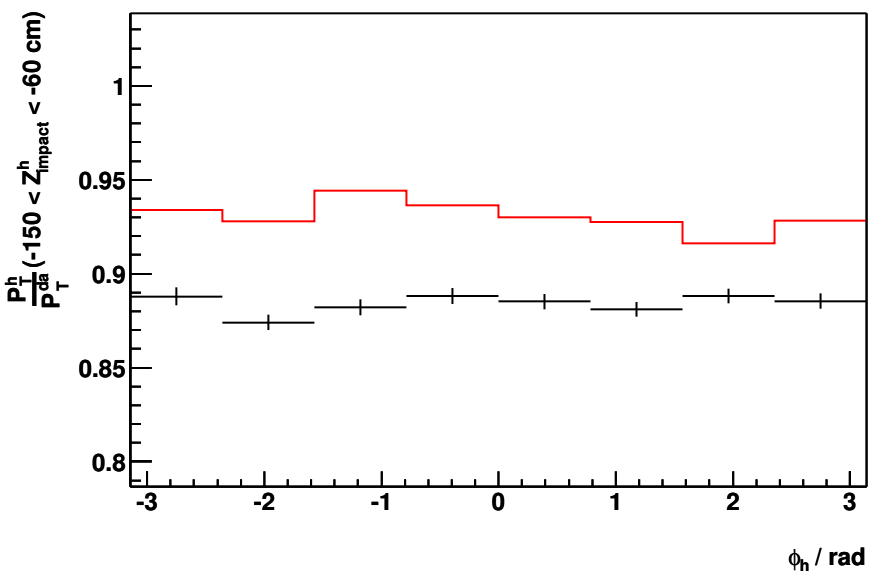
YBal_Zimph(Django)



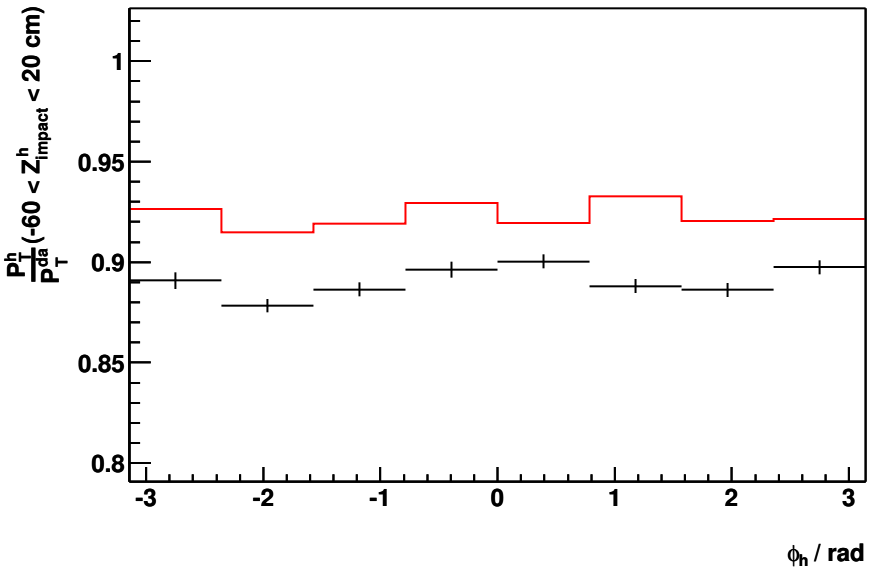
HadPtHadPtDa_Zimph-150(Django)



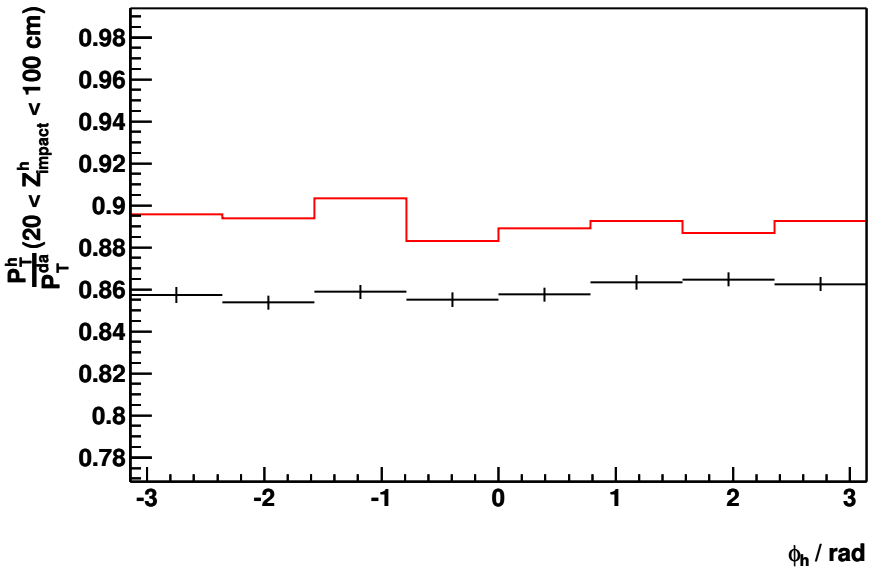
HadPtHadPtDa_Zimph-60(Django)



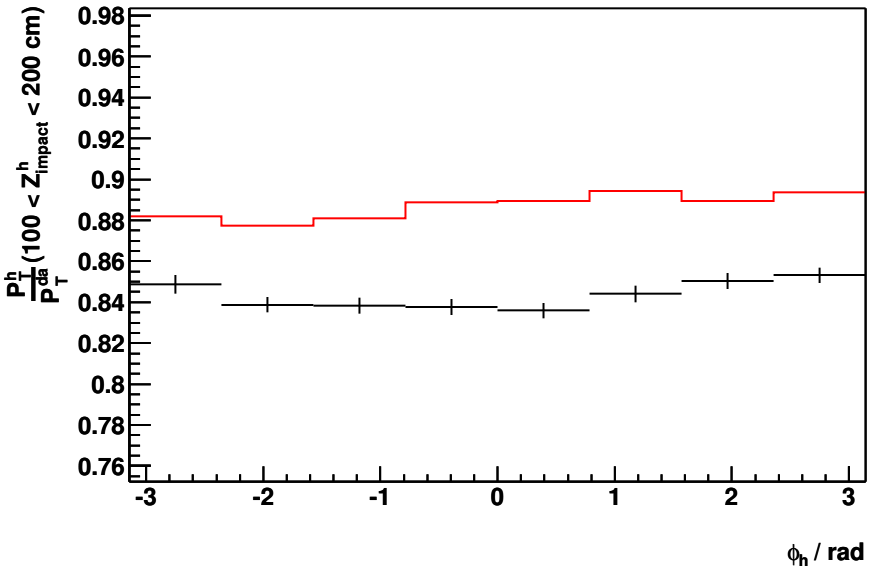
HadPtHadPtDa_Zimph20(Django)



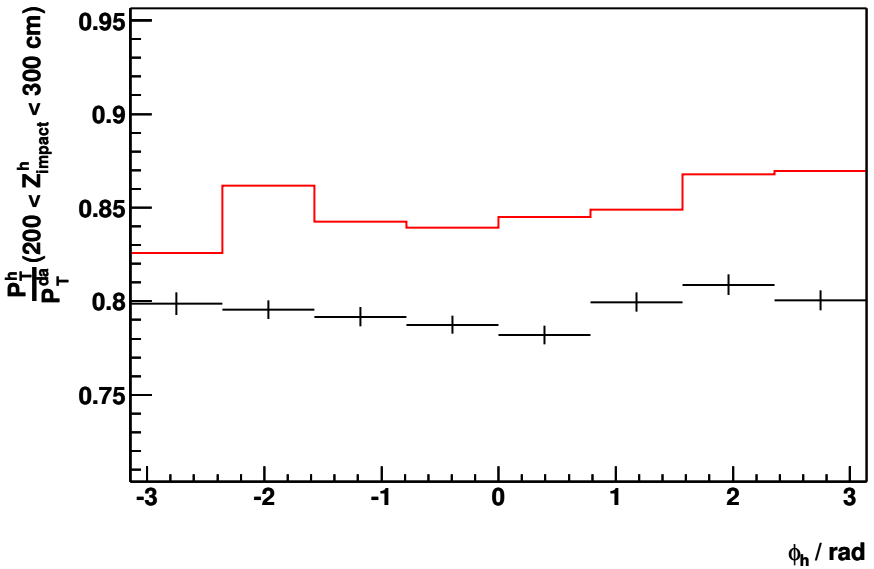
HadPtHadPtDa_Zimph100(Django)



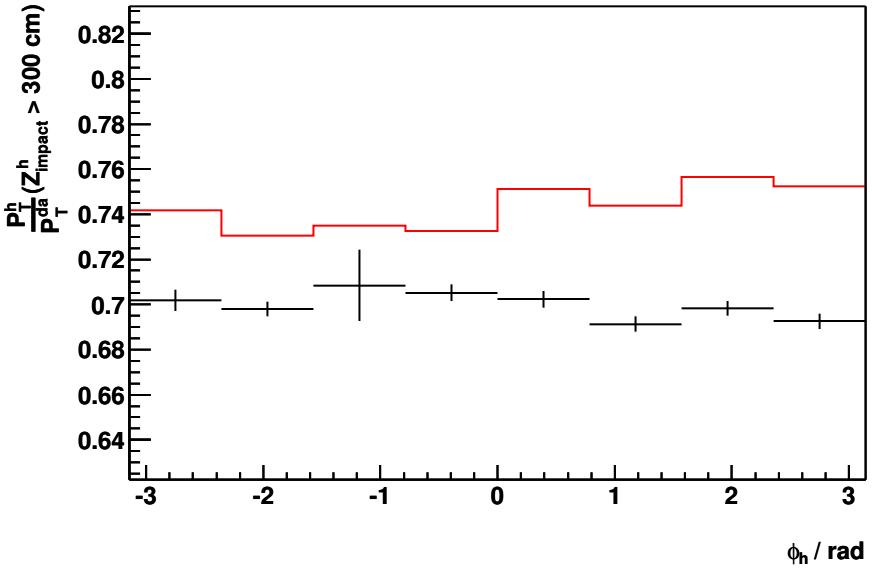
HadPtHadPtDa_Zimph200(Django)



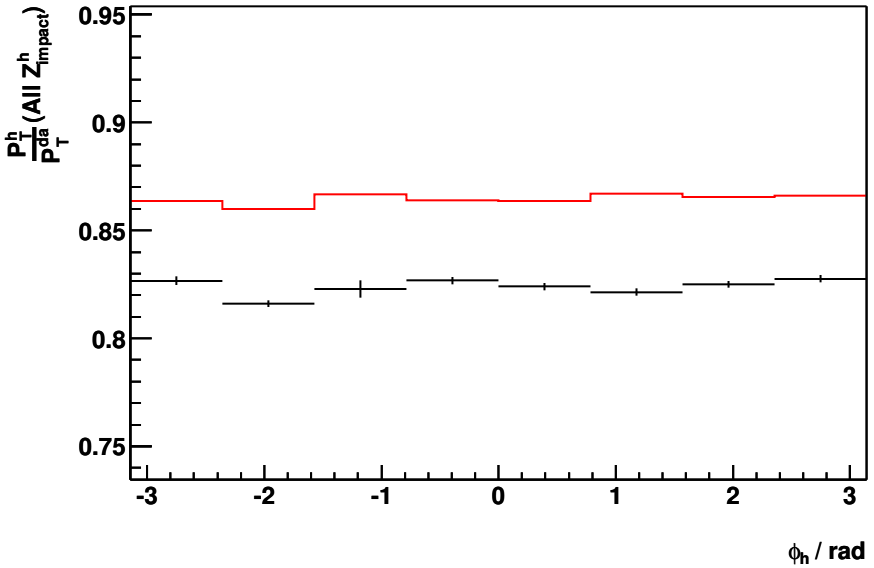
HadPtHadPtDa_Zimph300(Django)



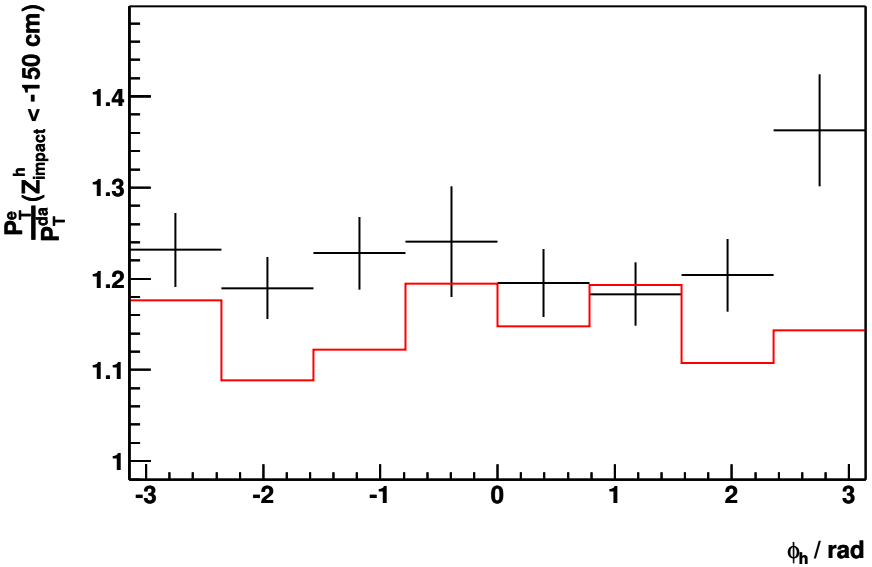
HadPtHadPtDa_Zimphgt300(Django)



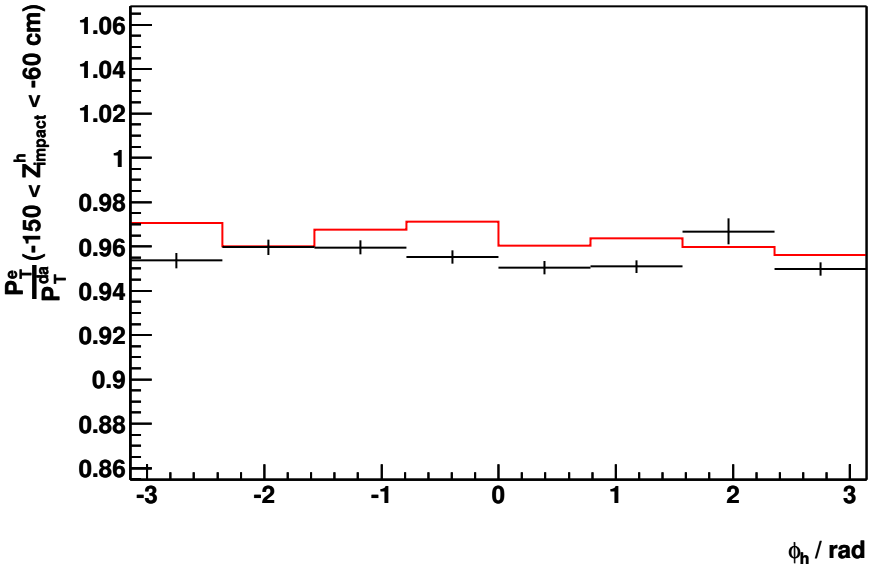
HadPtHadPtDa_Zimph(Django)



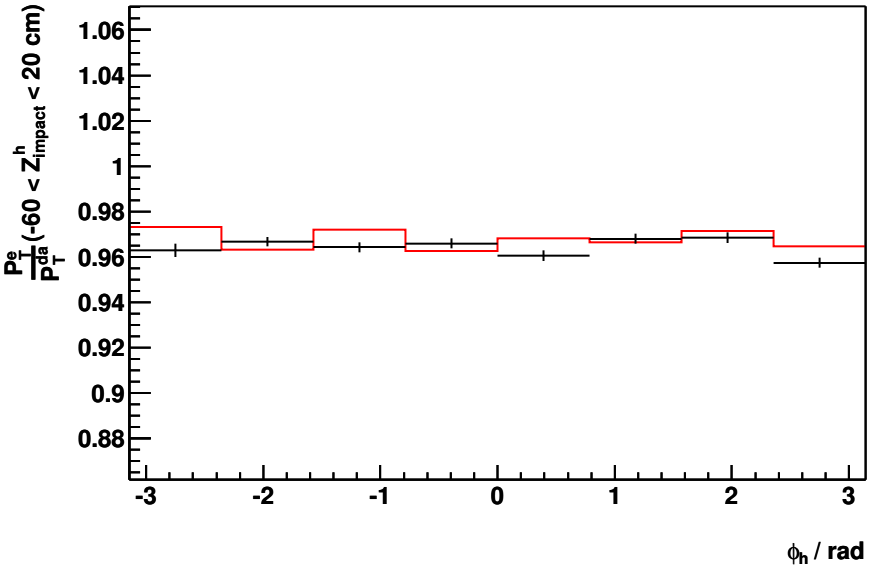
ElecPtHadPtDa_Zimph-150(Data)



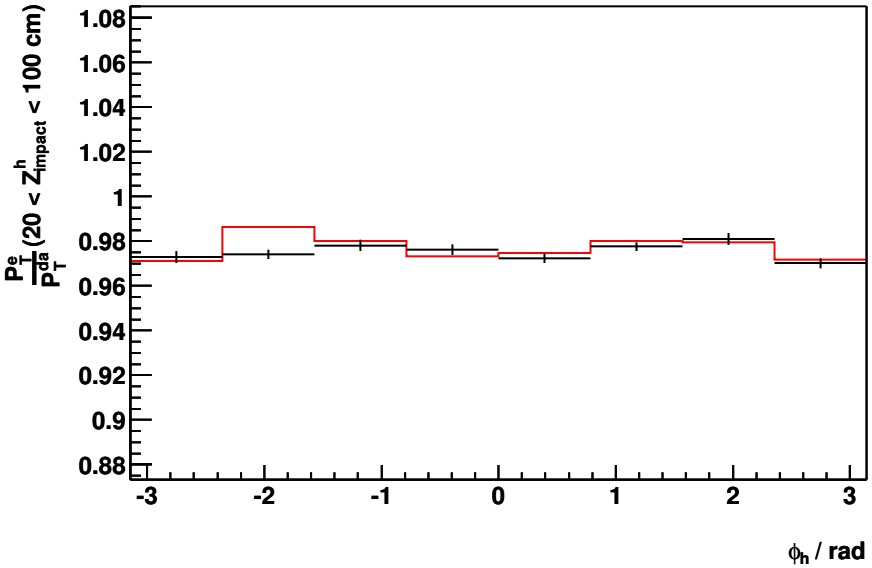
ElecPtHadPtDa_Zimph-60(Django)



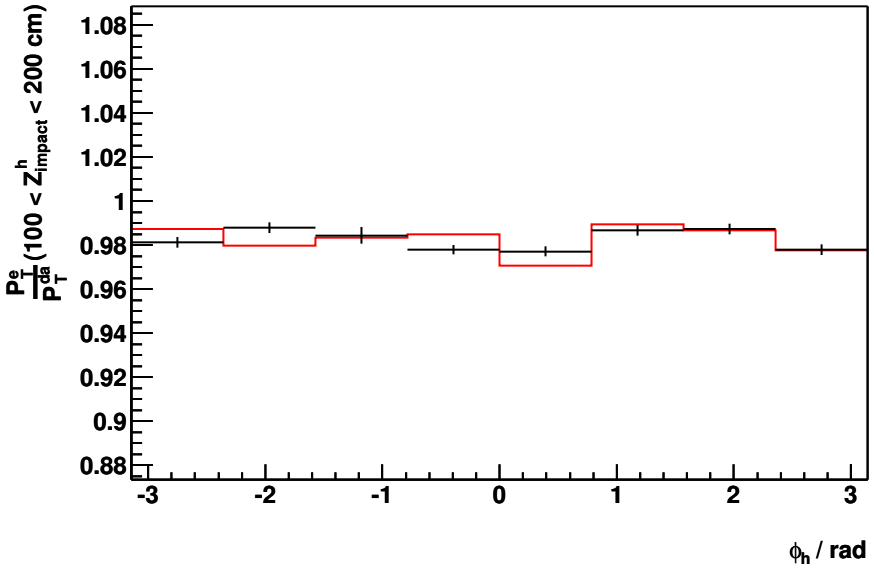
ElecPtHadPtDa_Zimph20(Django)



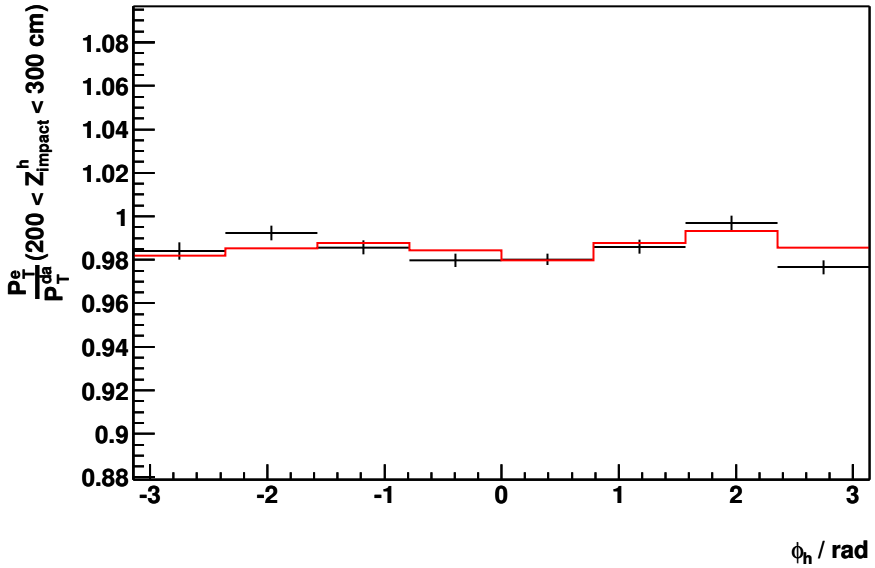
ElecPtHadPtDa_Zimph100(Django)



ElecPtHadPtDa_Zimph200(Django)



ElecPtHadPtDa_Zimph300(Data)



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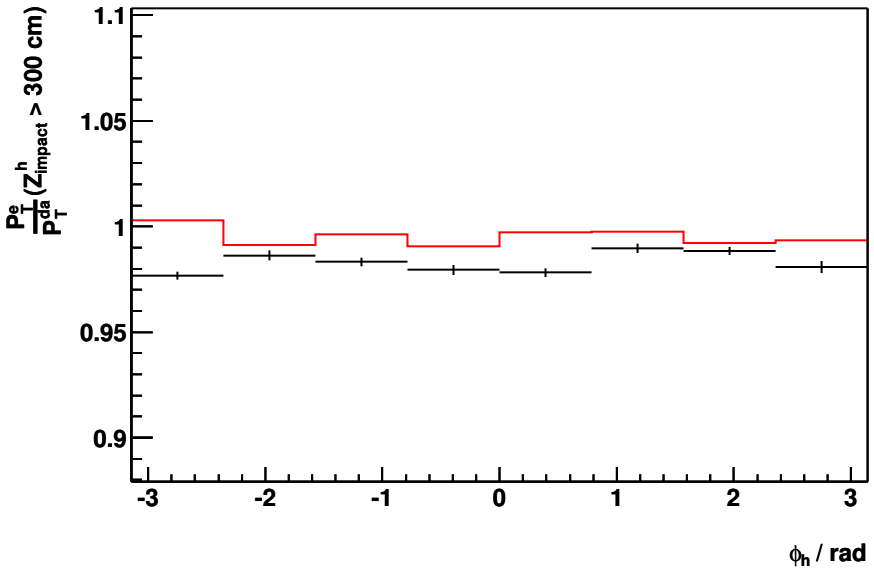
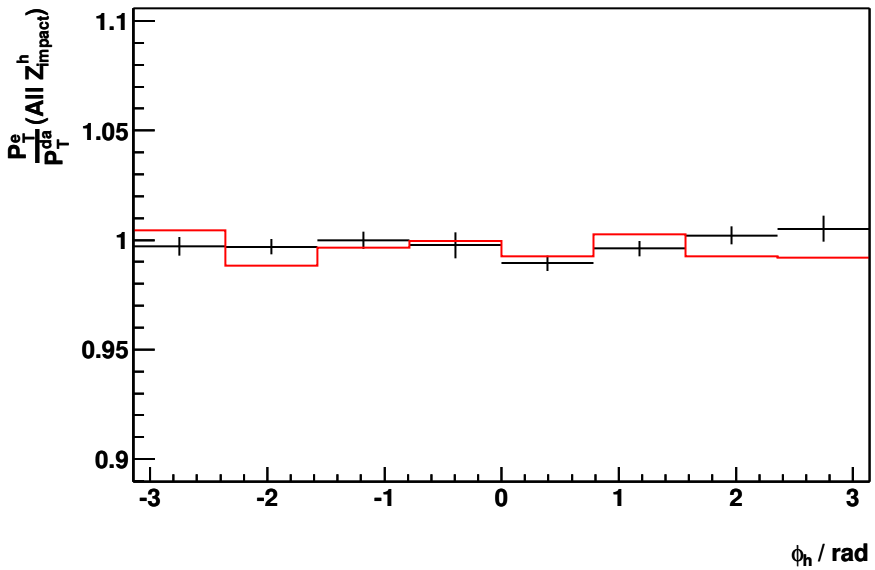
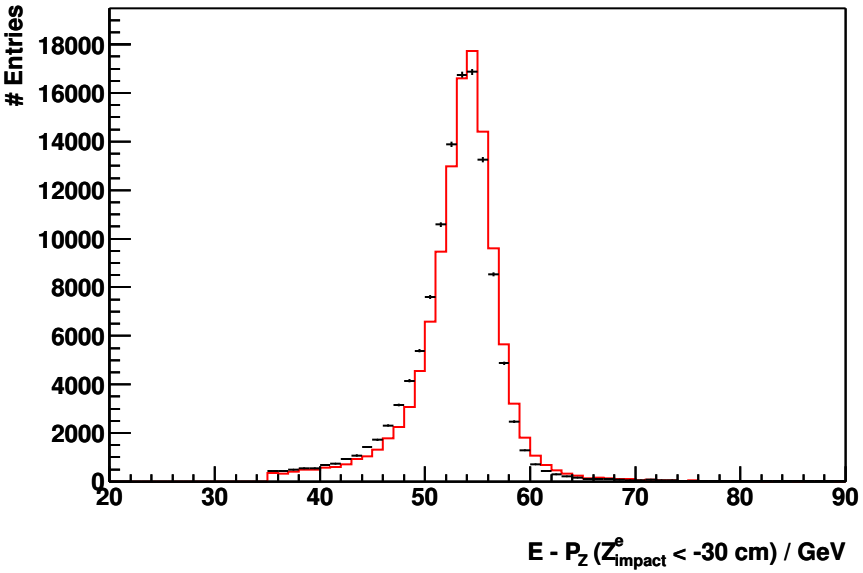


ElecPtHadPtDa_Zimph(Data)



Empz_Zimp-30(Django)



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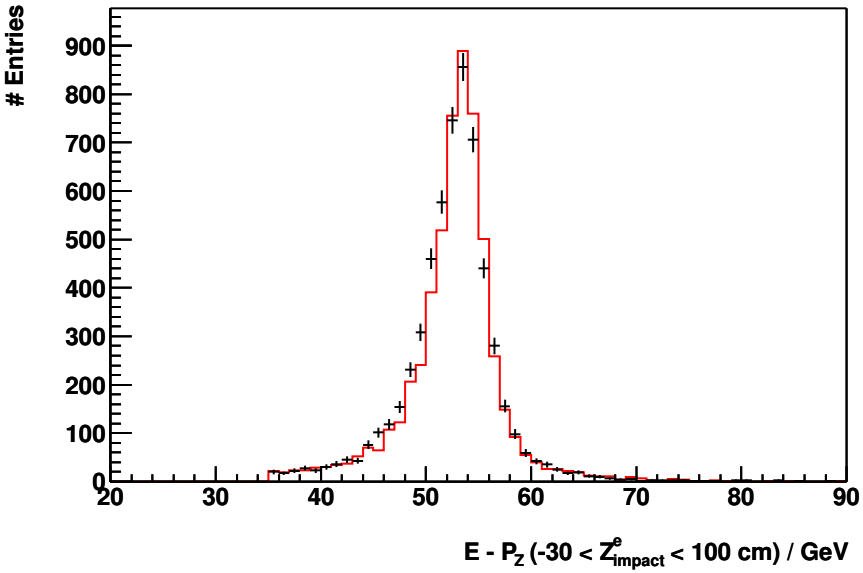
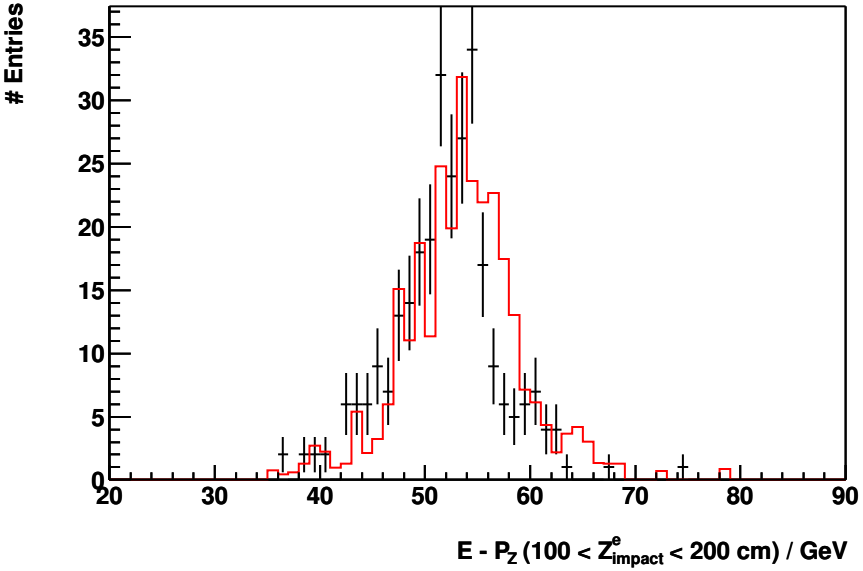
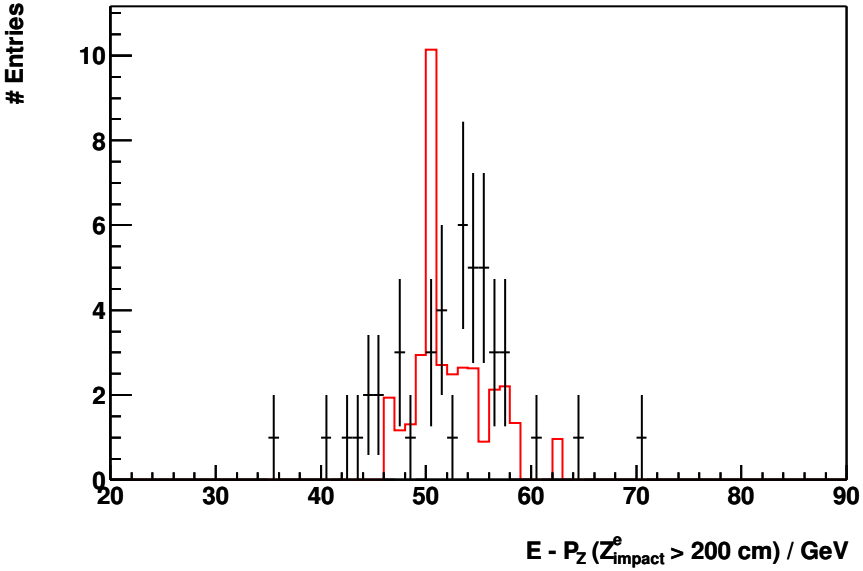


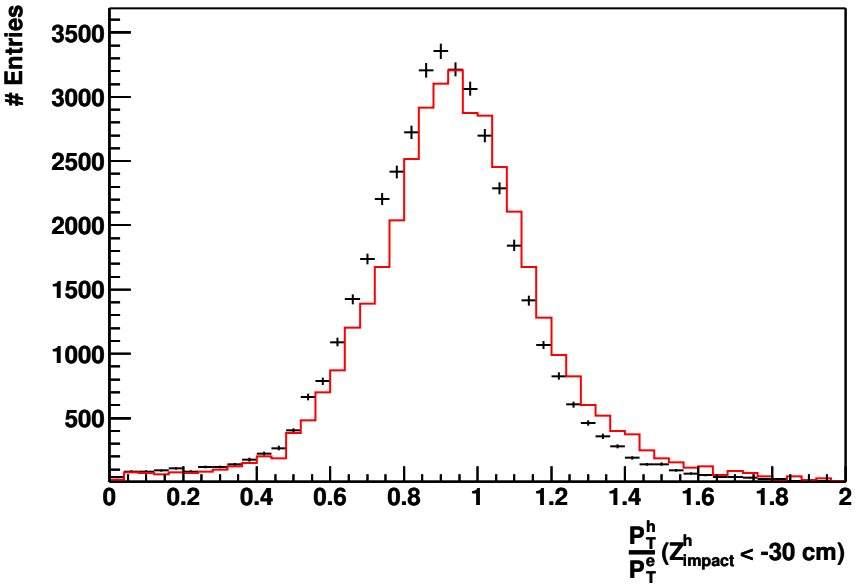
Empz_Zimp200(Data)



Empz_Zimpgt200(Django)



PtBal_Zimp-30(Data)



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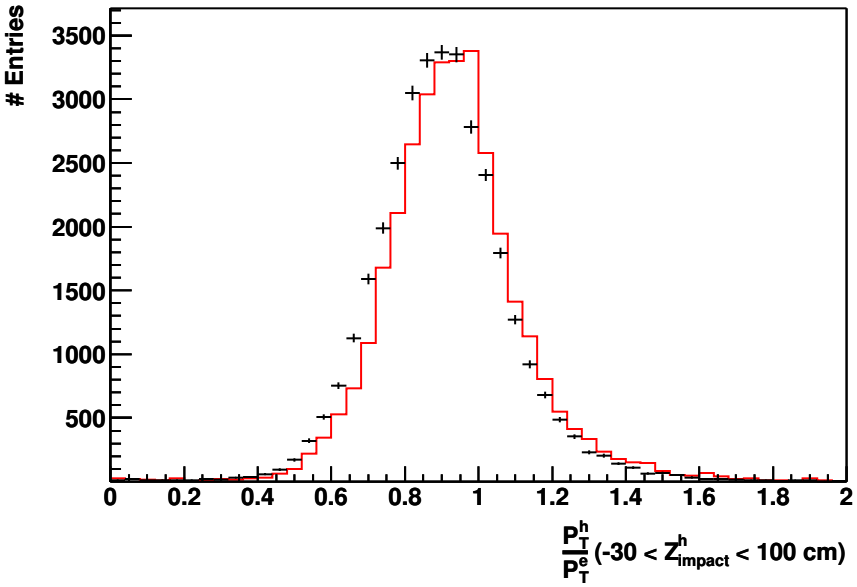

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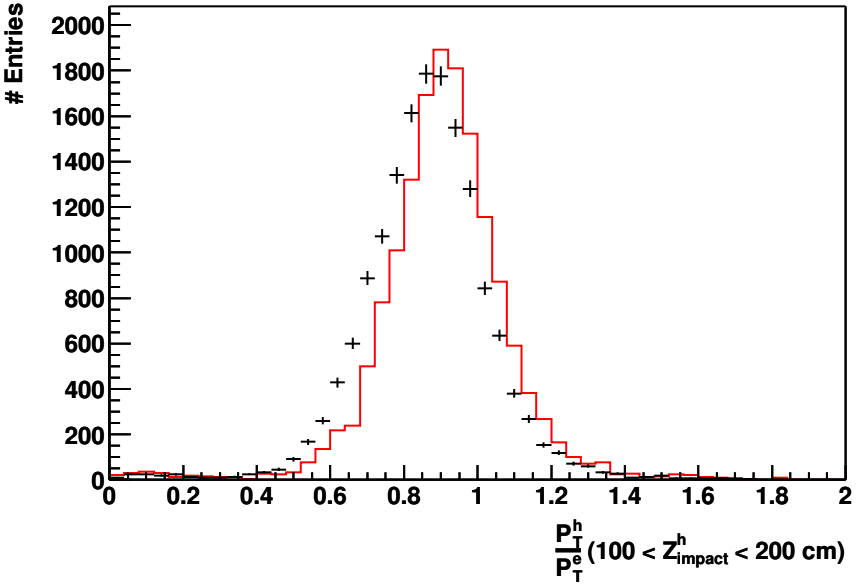

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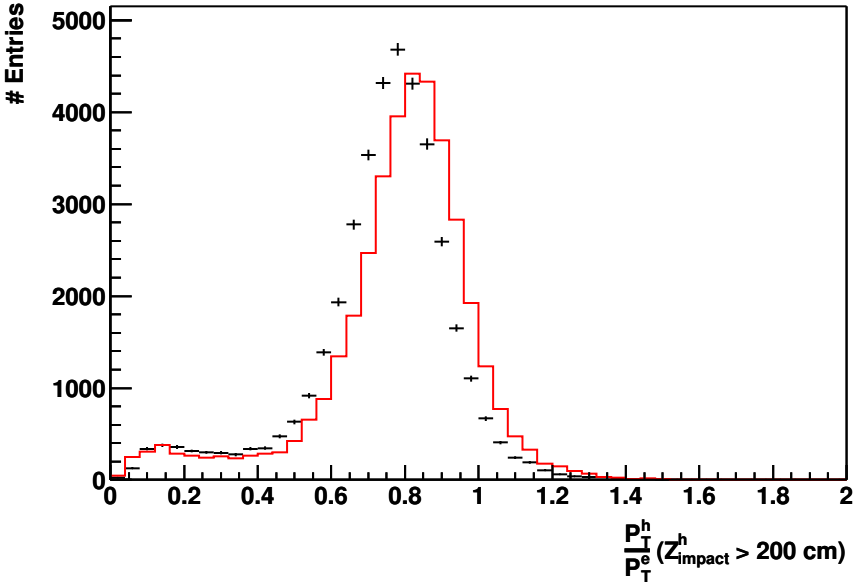
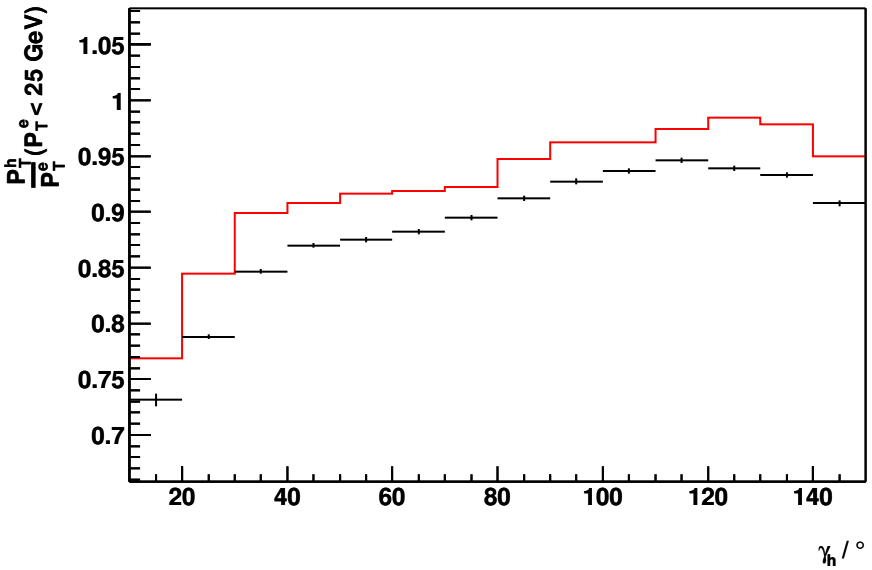
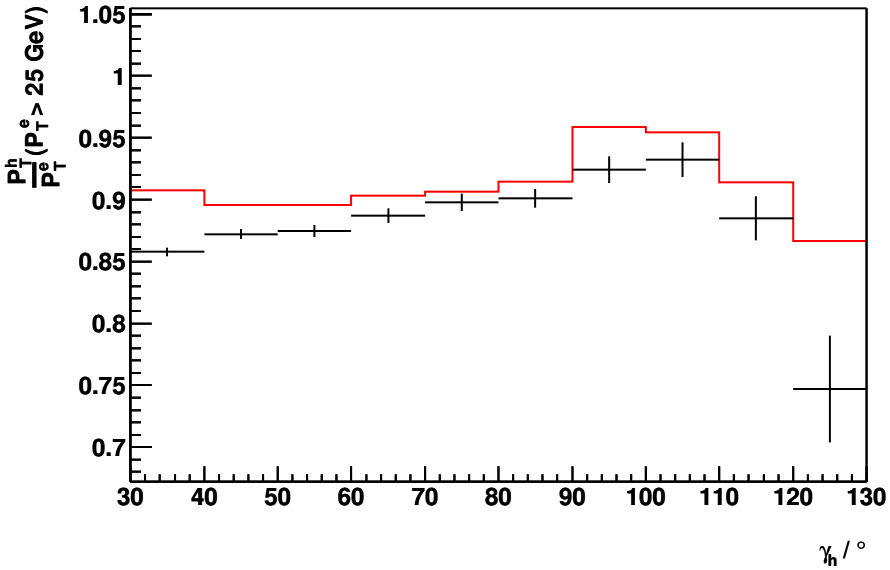


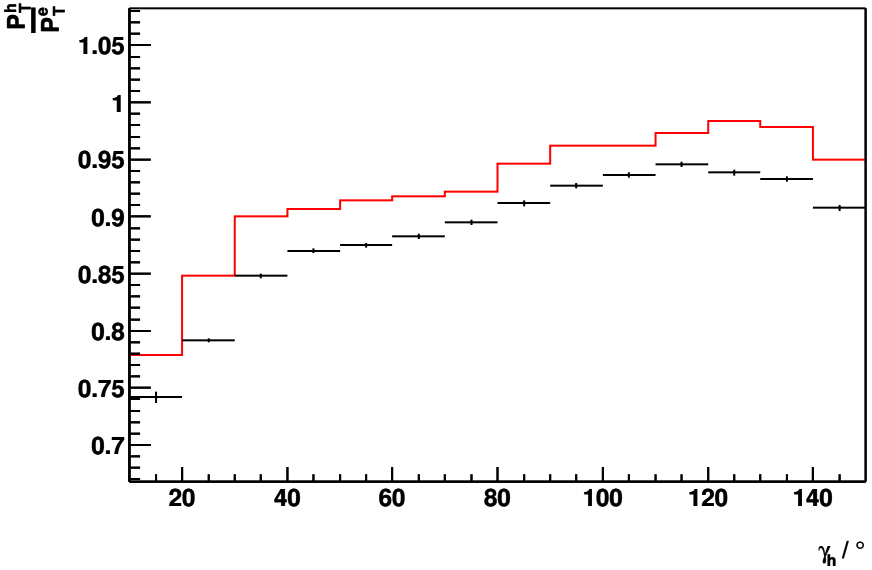
PtBal_Gamh_LowPt(Django)



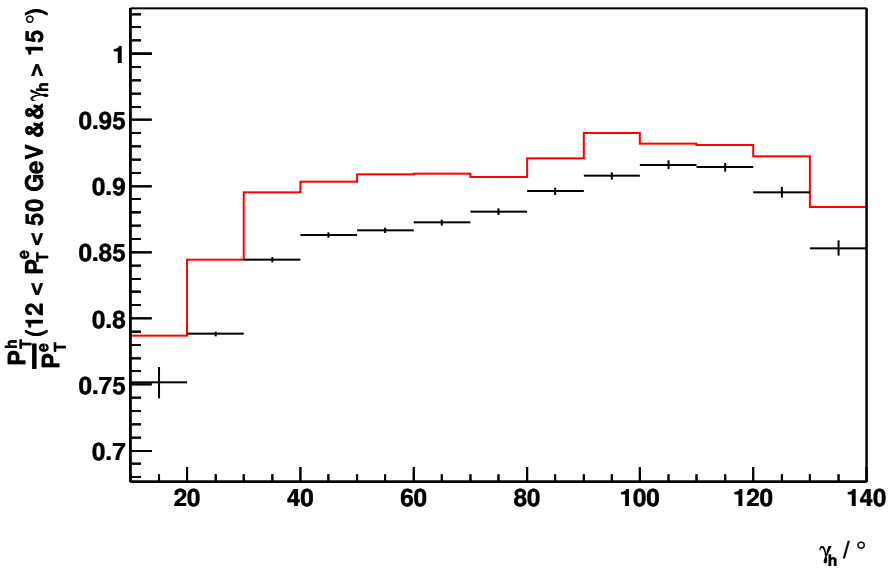
PtBal_Gamh_HighPt(Django)



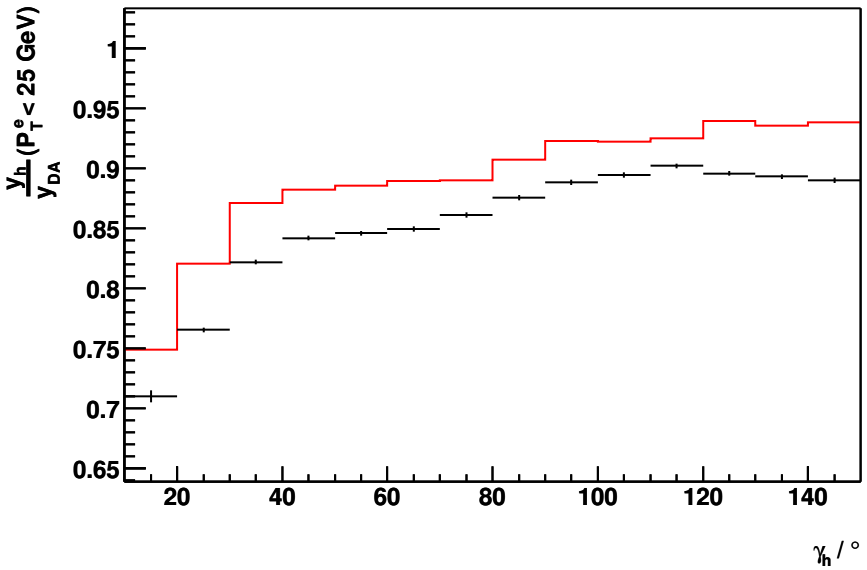
PtBal_Gamh_AllPt(Django)



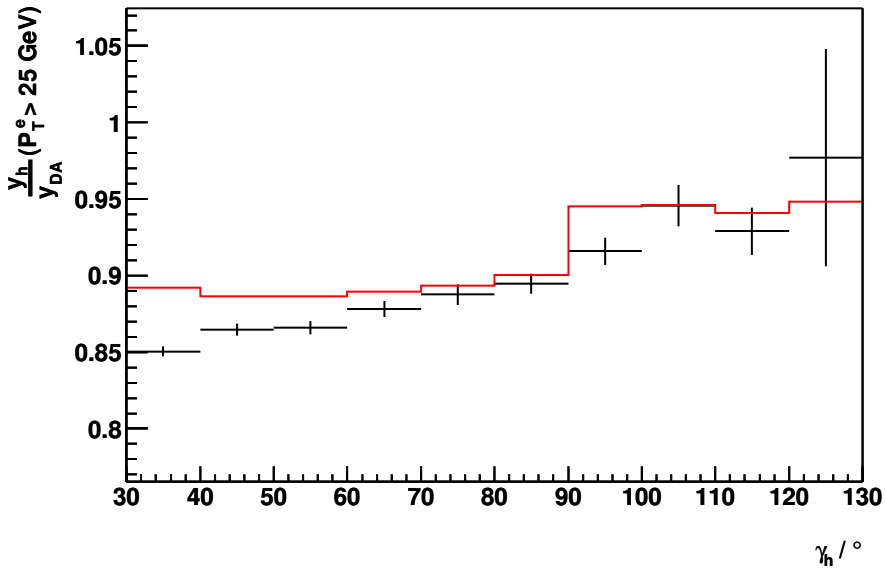
PtBal_Gamh_Golden(Django)



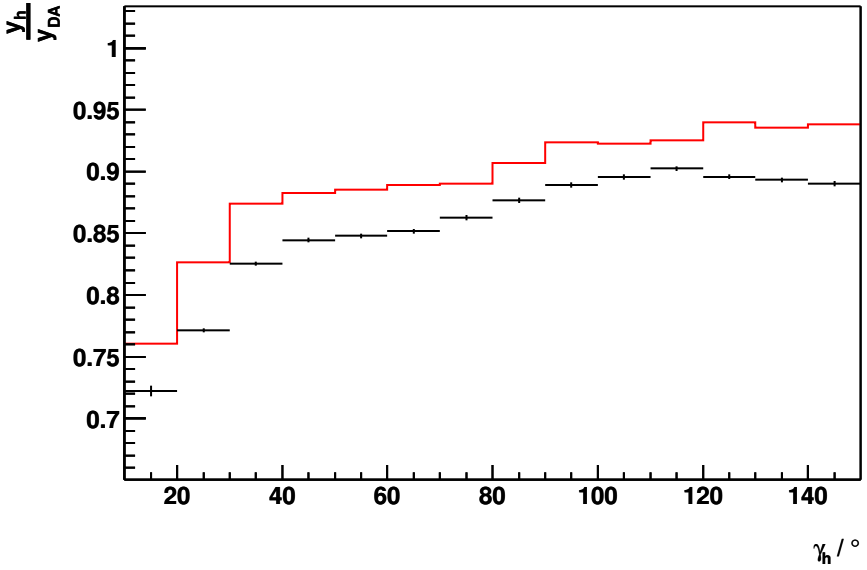
YBal_Gamh_LowPt(Django)



YBal_Gamh_HighPt(Data)



YBal_Gamh_AllPt(Django)



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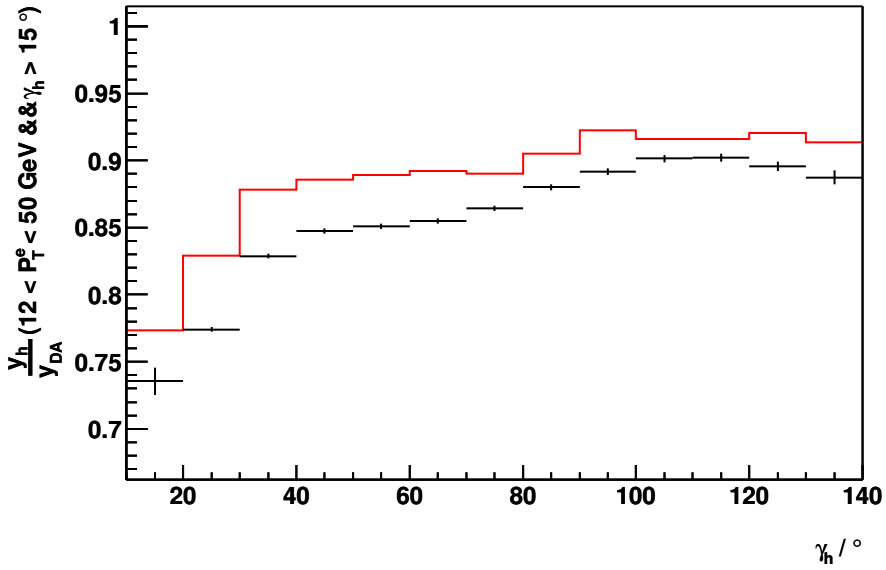
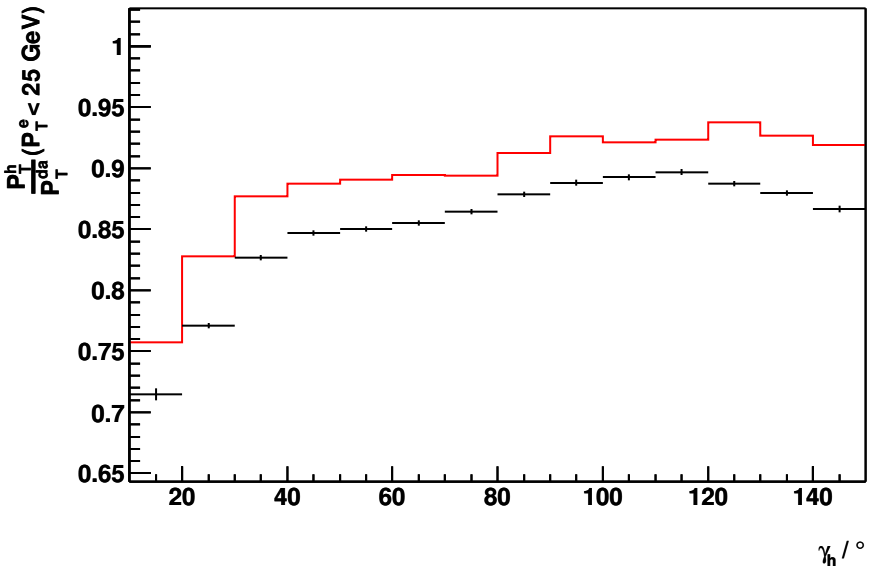


HadPtHadPtDa_Gamh_LowPt(Django)



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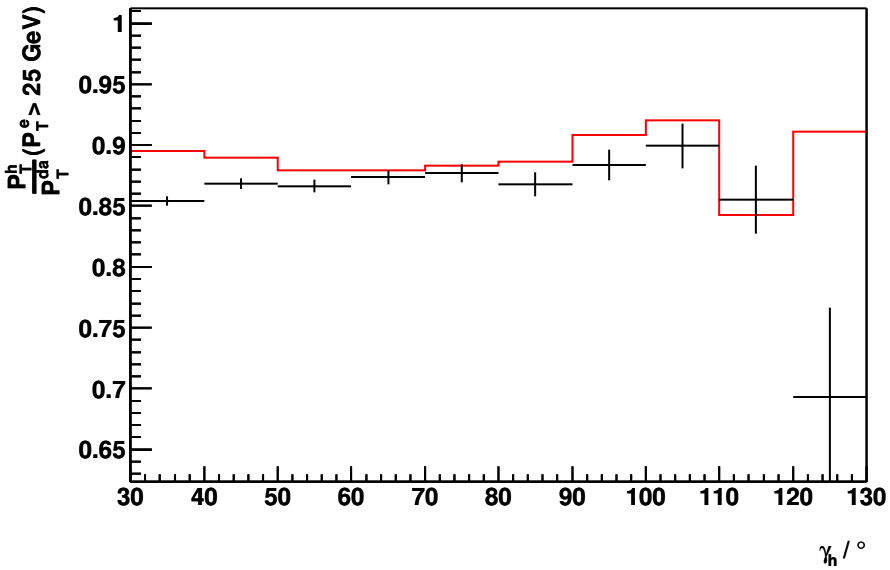
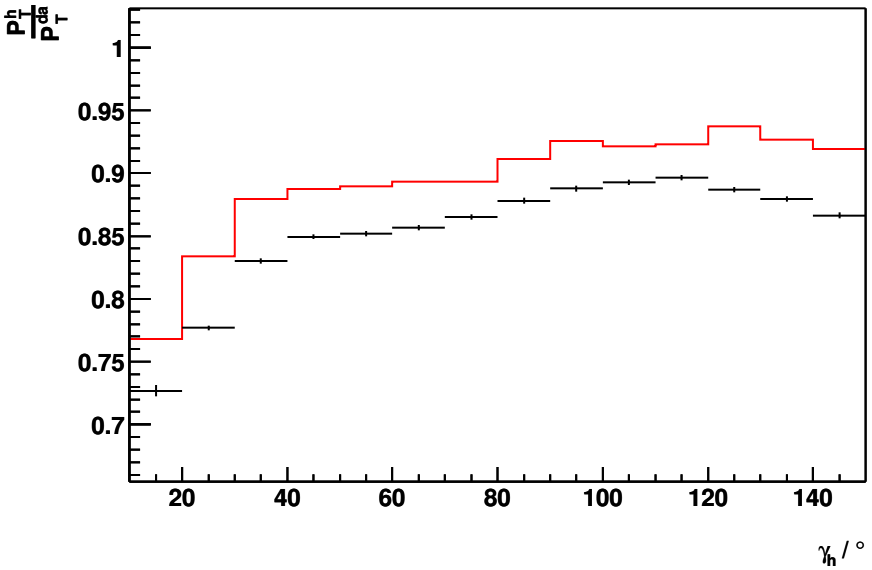


HadPtHadPtDa_Gamh_AllPt(Django)



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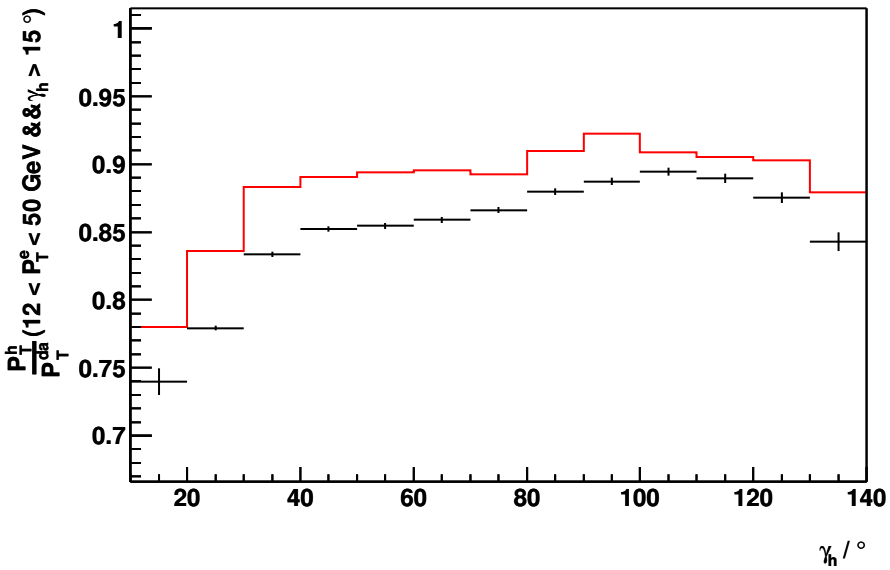
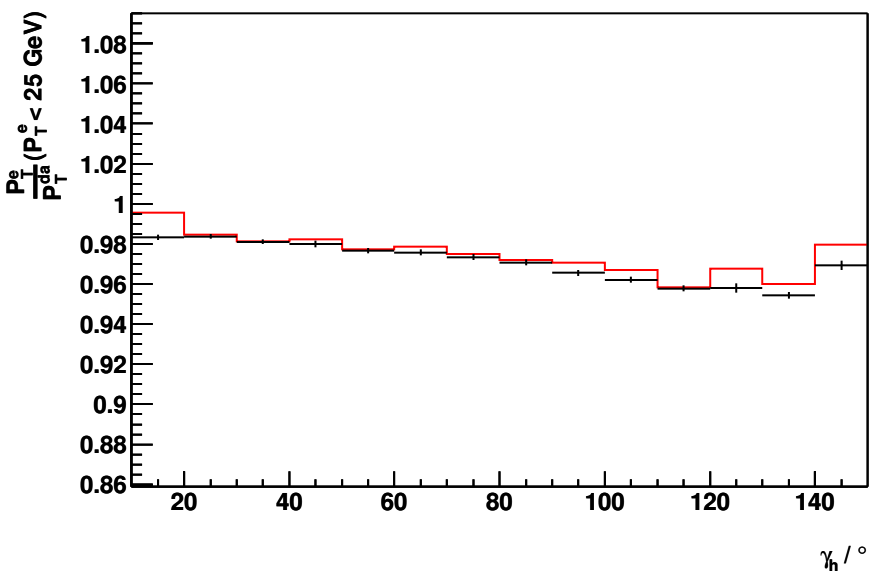
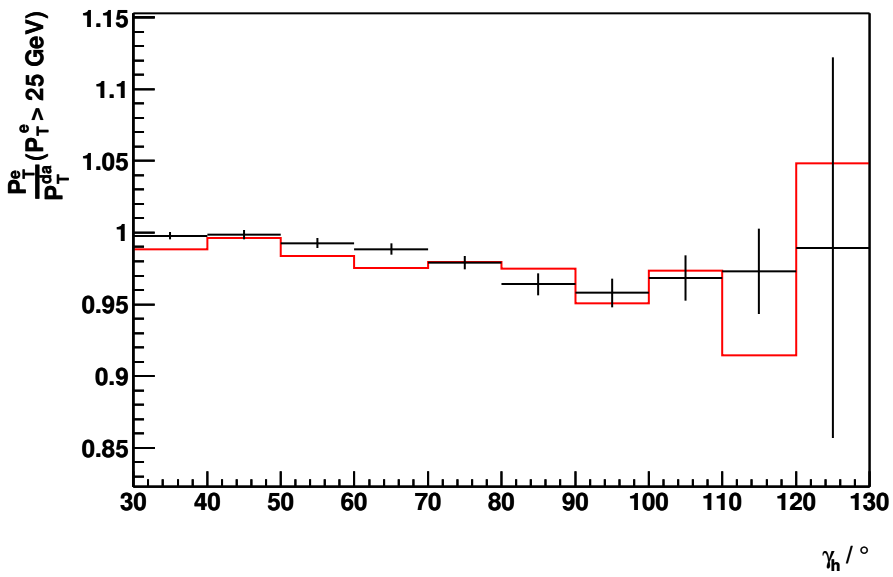


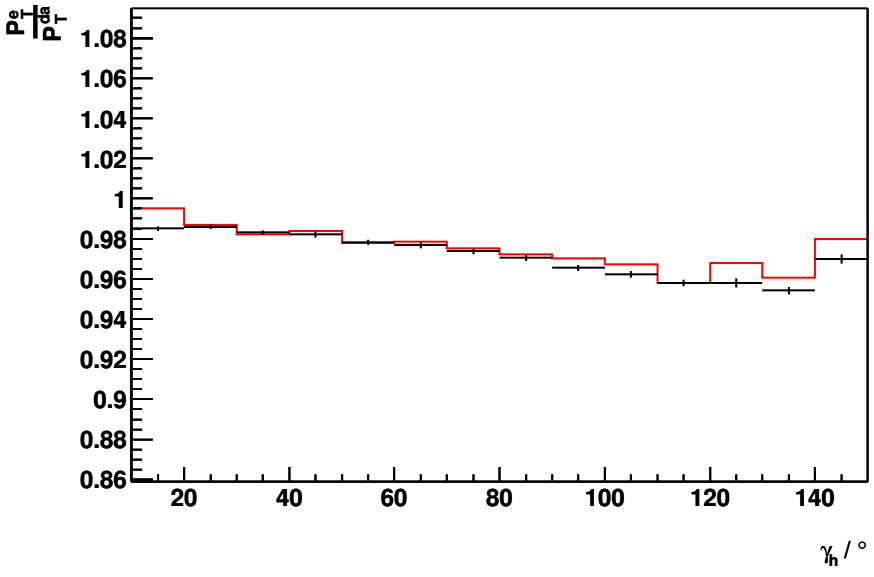
ElecPtHadPtDa_Pte_LowPt(Django)



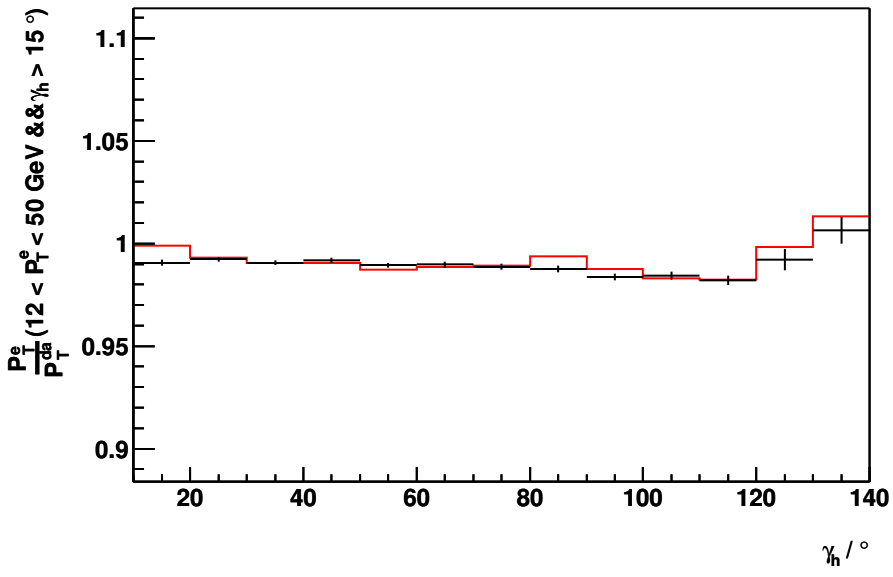
ElecPtHadPtDa_Pte_HighPt(Django)



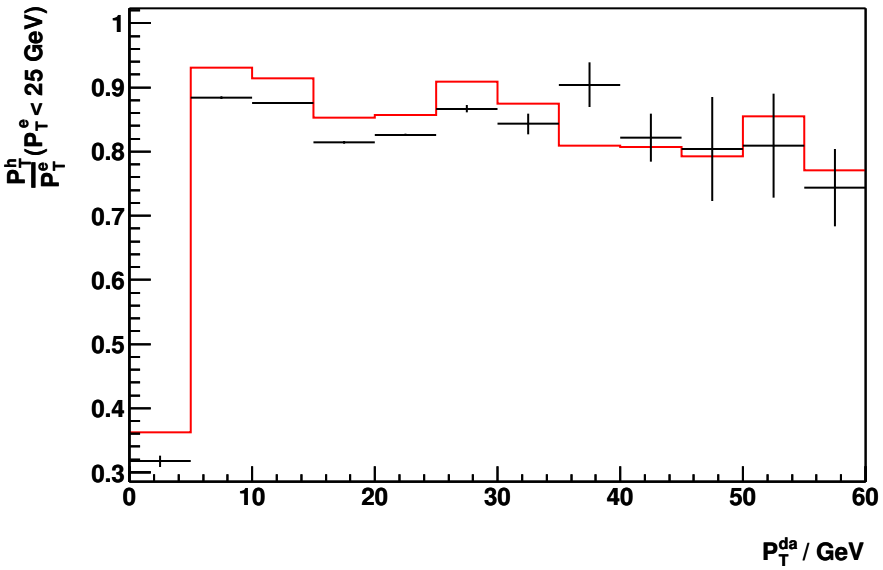
ElecPtHadPtDa_Pte_AllPt(Django)



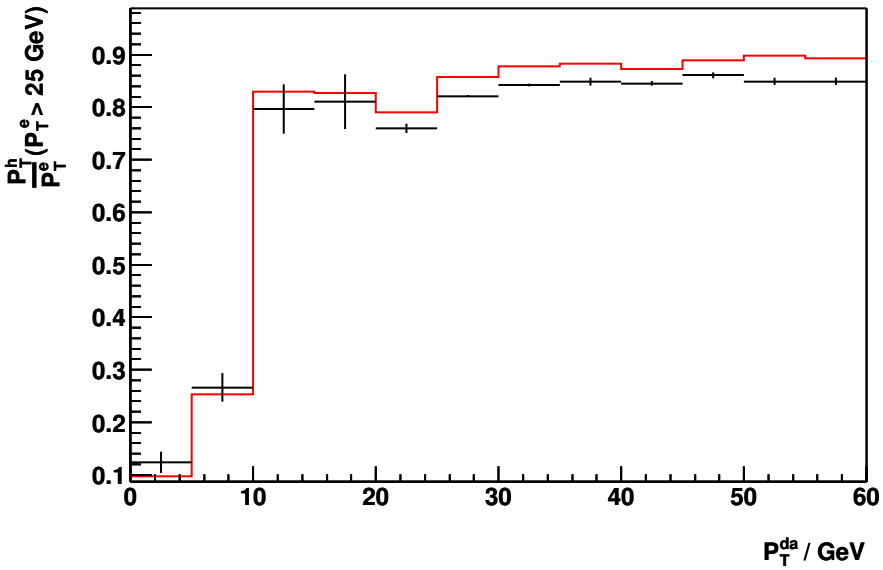
ElecPtHadPtDa_Pte_Golden(Django)



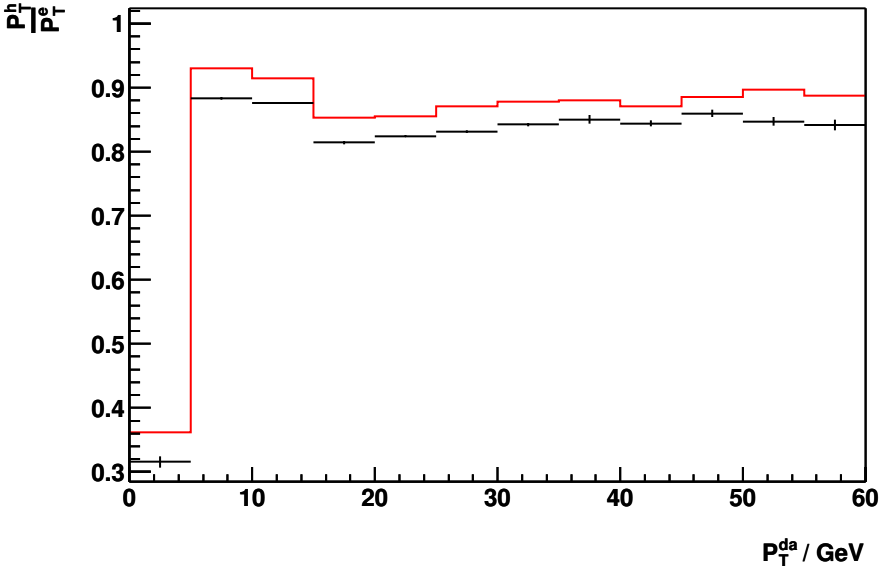
PtBal_HadPtDa_LowPt(Django)



PtBal_HadPtDa_HighPt(Django)



PtBal_HadPtDa_AllPt(Django)



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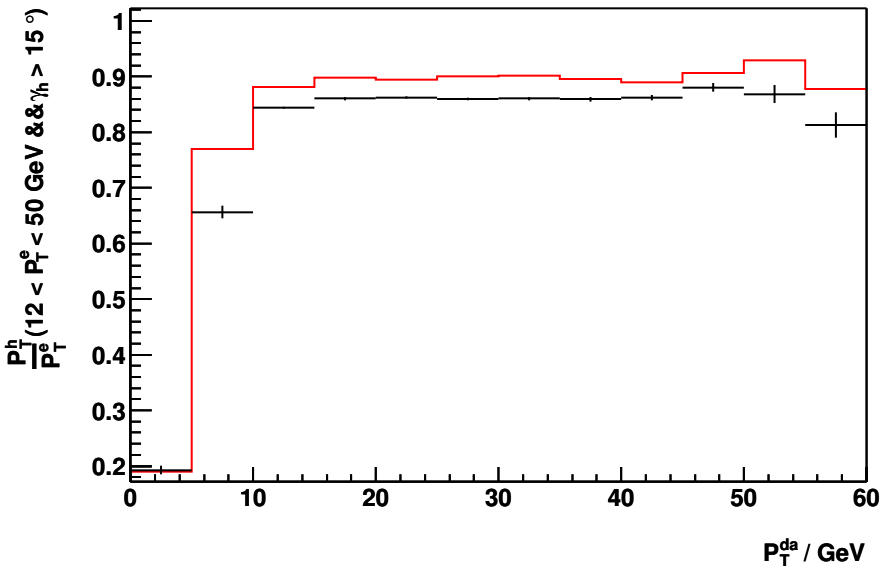
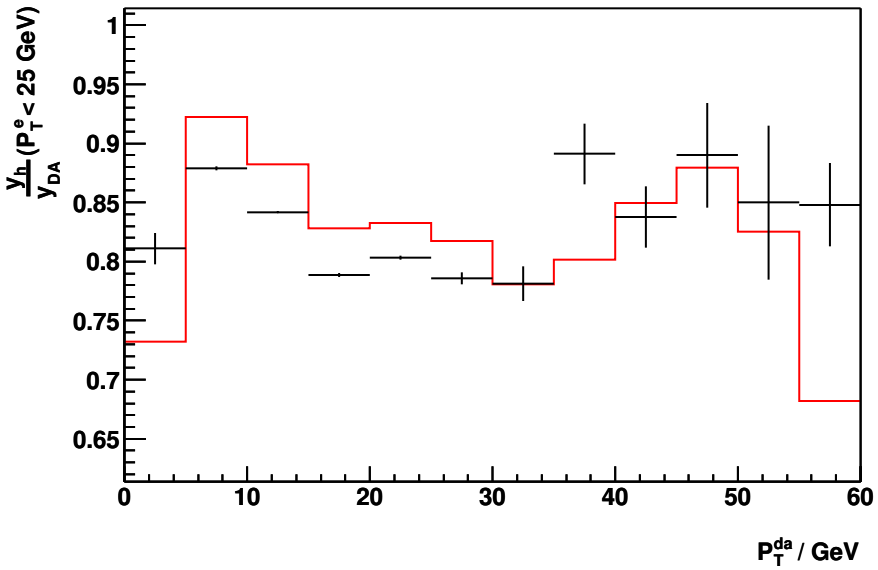
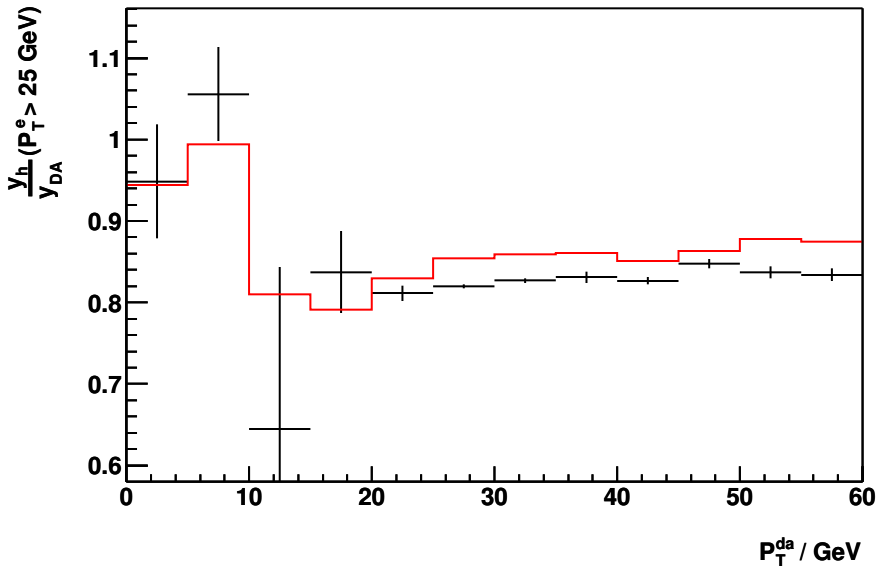


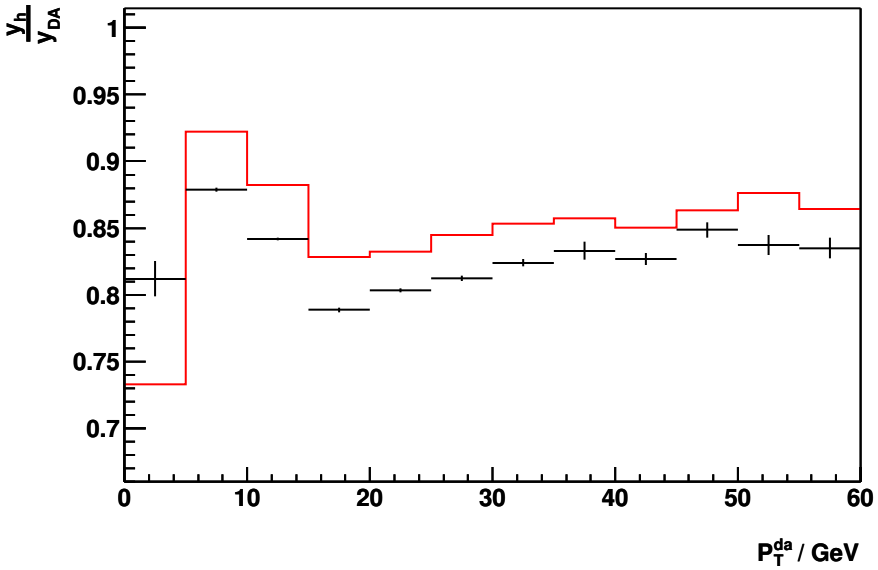
YBal_HadPtDa_LowPt(Django)



YBal_HadPtDa_HighPt(Data)



YBal_HadPtDa_AllPt(Django)



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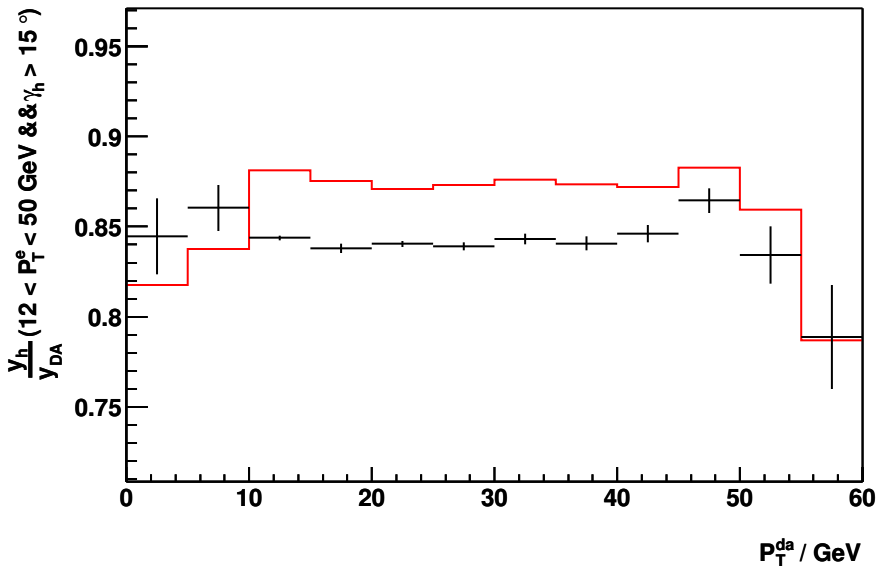
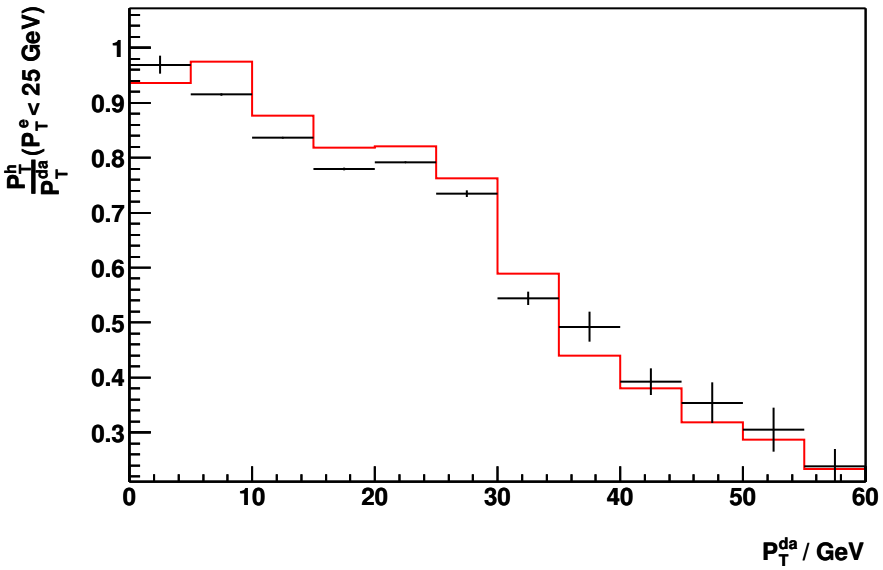


HadPtHadPtDa_HadPtDa_LowPt(Django)



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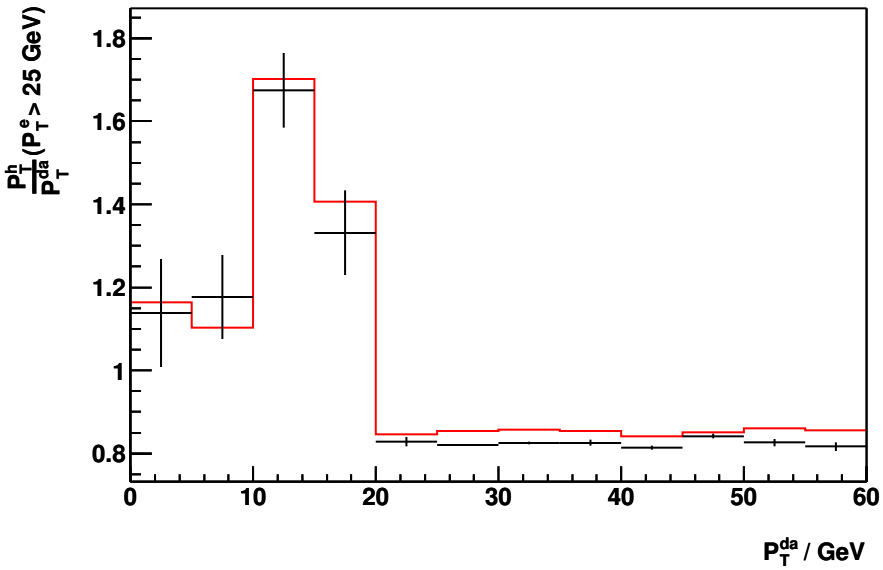
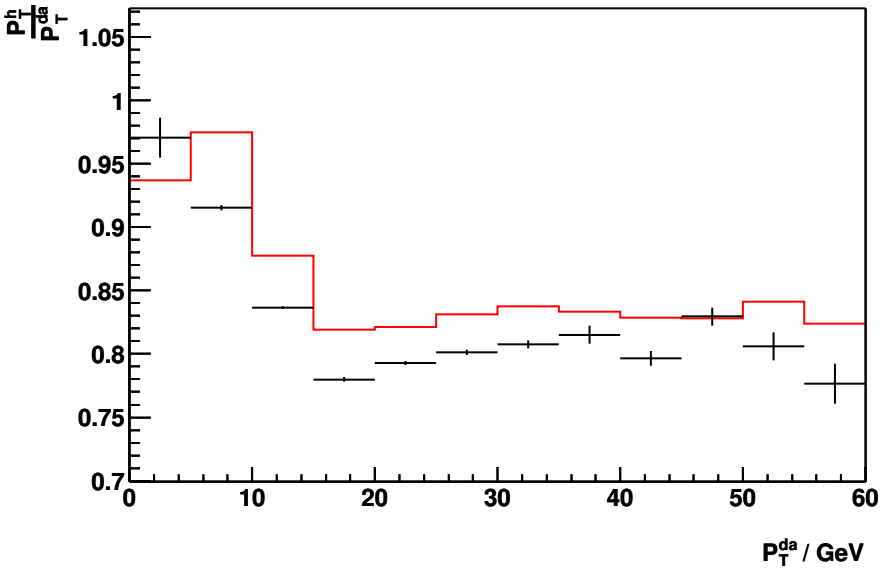
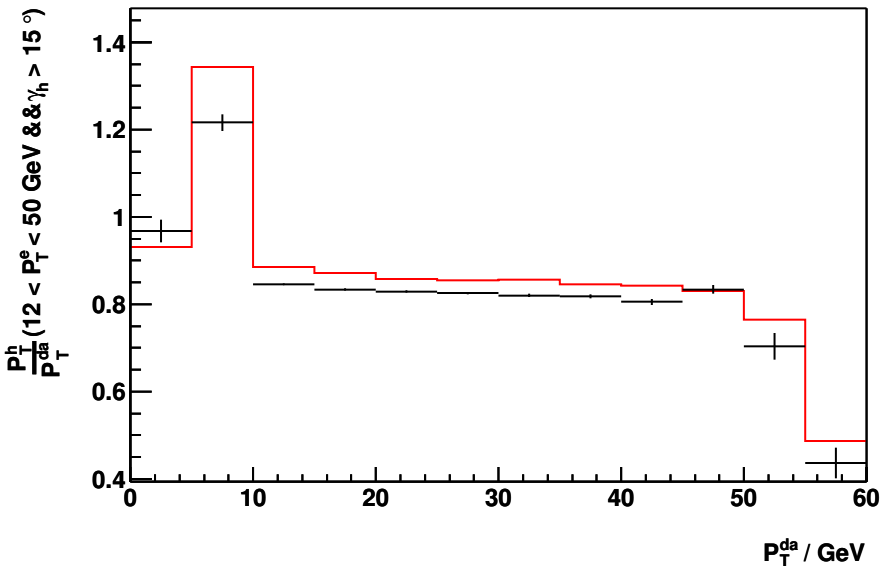


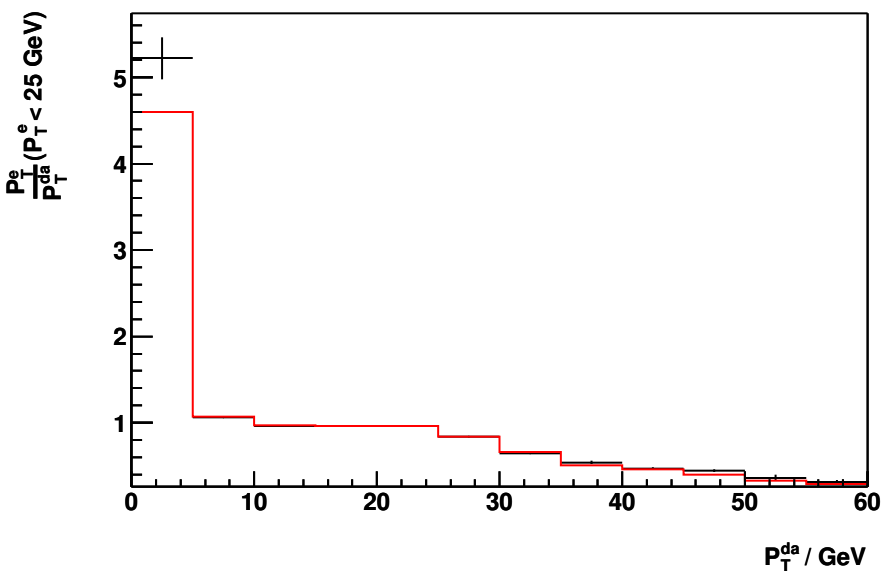
HadPtHadPtDa_HadPtDa_AllPt(Django)



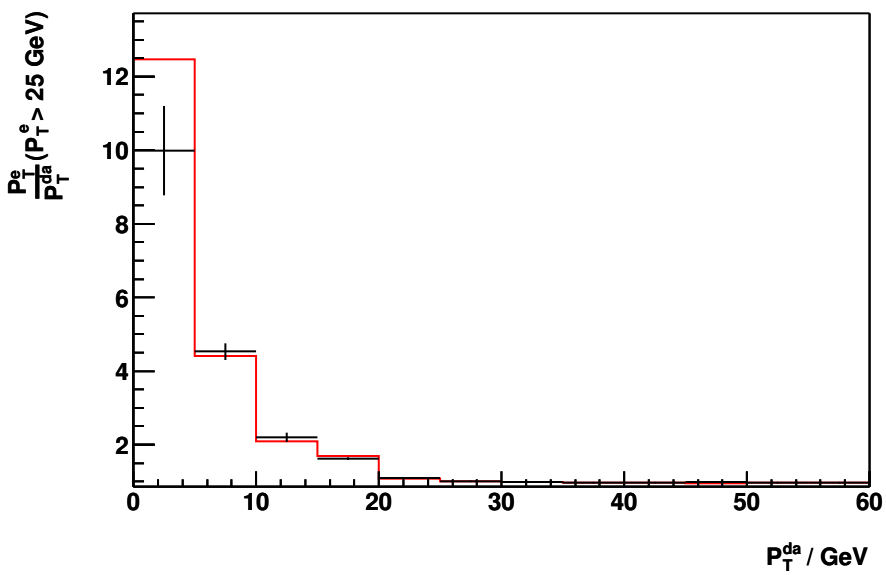
HadPtHadPtDa_HadPtDa_Golden(Django)



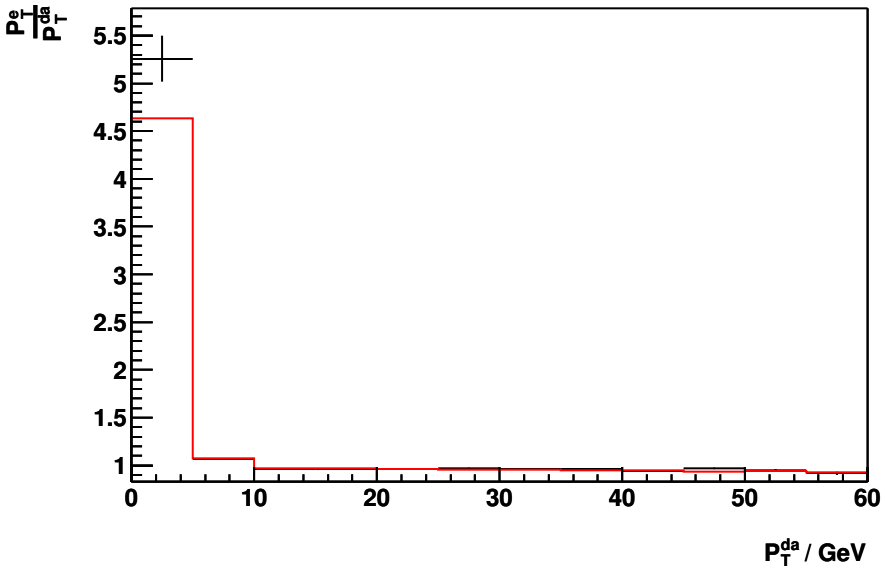
ElecPtHadPtDa_HadPtDa_LowPt(Data)



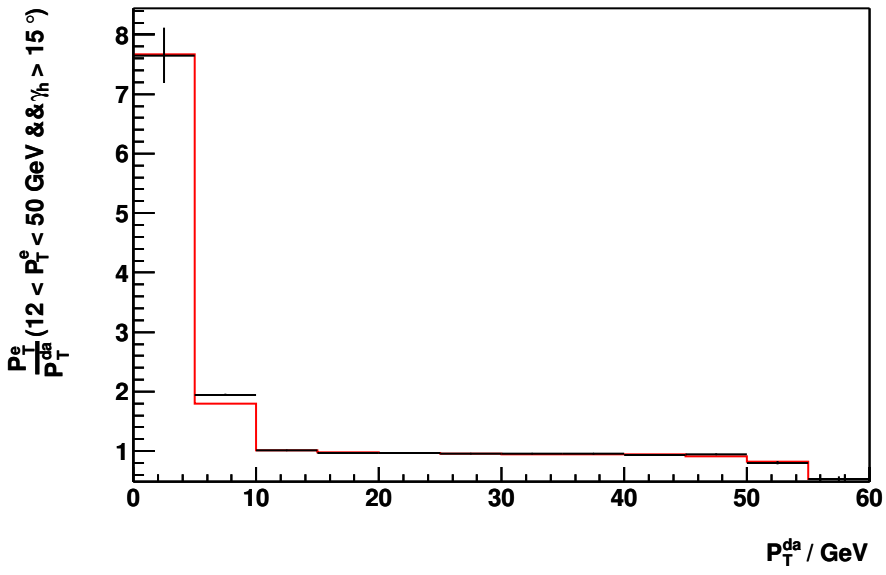
ElecPtHadPtDa_HadPtDa_HighPt(Django)



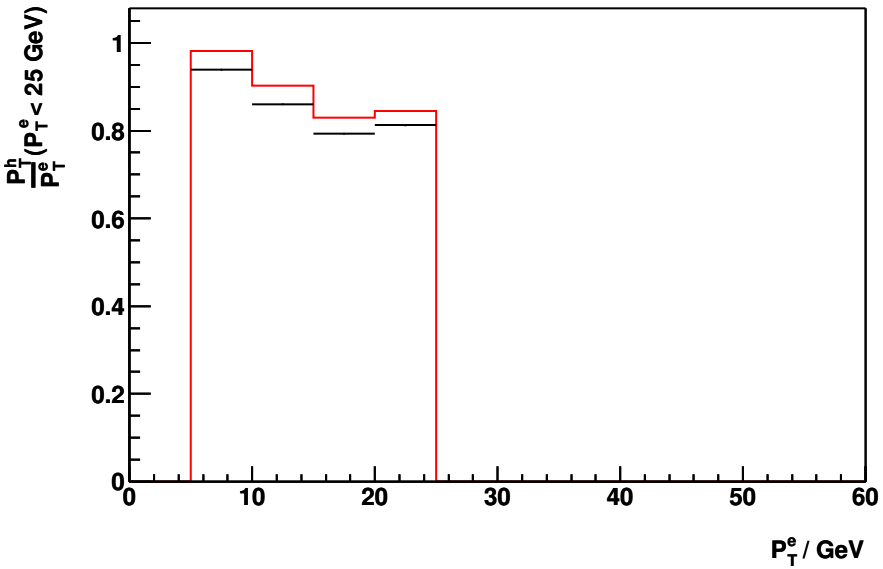
ElecPtHadPtDa_HadPtDa_AllPt(Data)



ElecPtHadPtDa_HadPtDa_Golden(Django)



PtBal_Pte_LowPt(Django)



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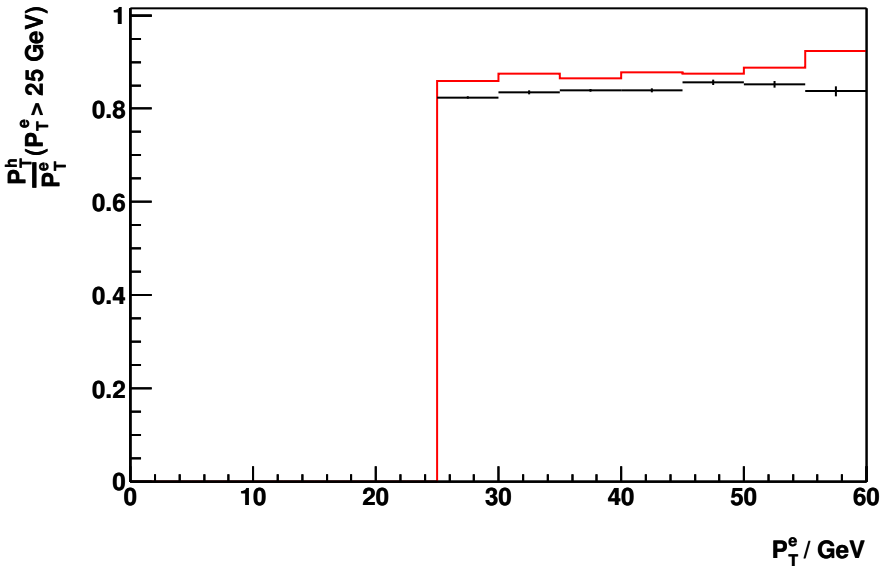
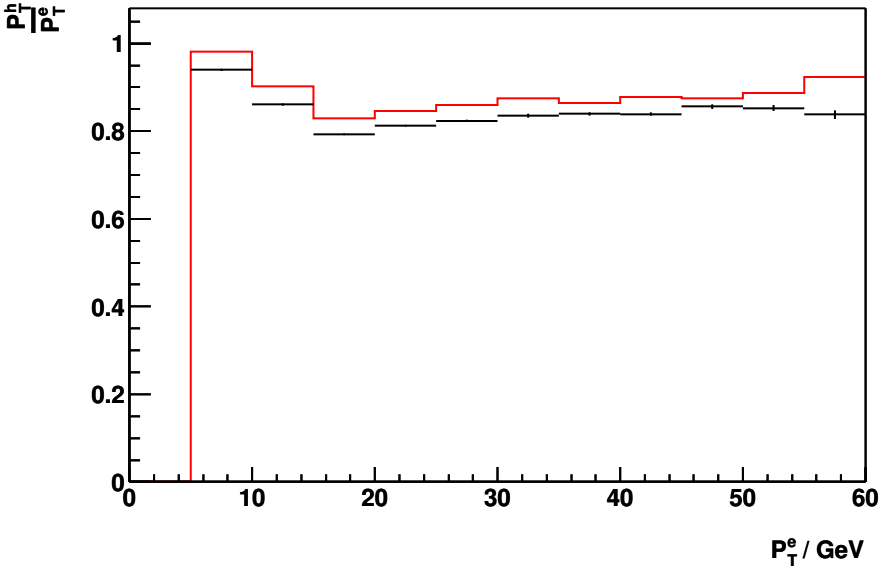
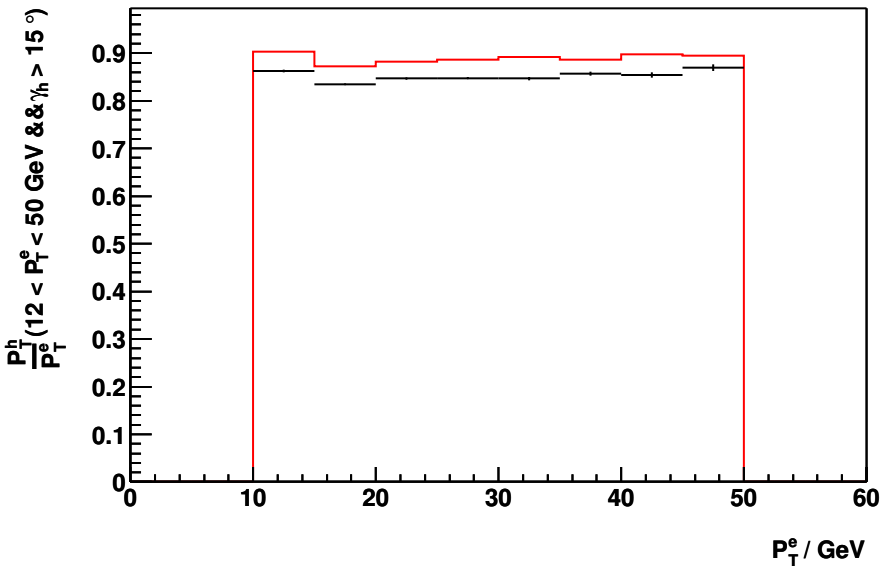


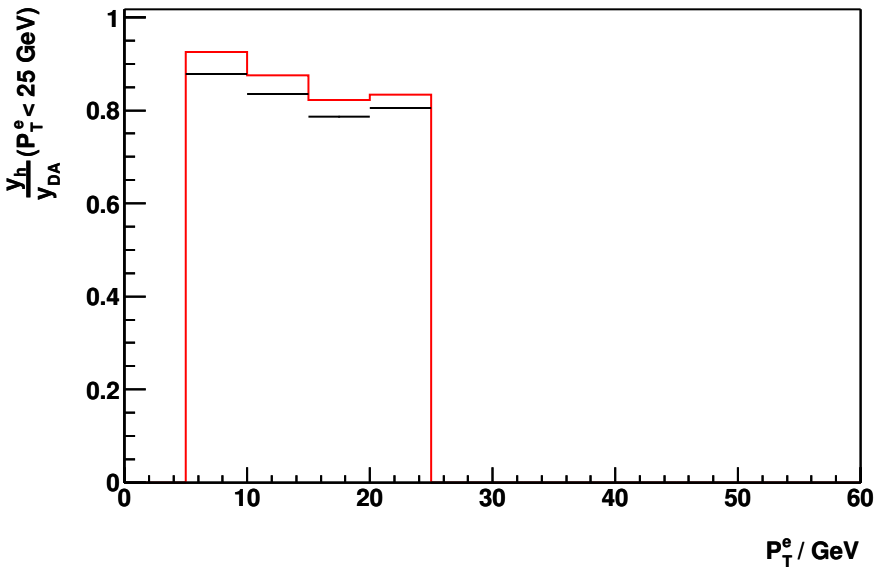
PtBal_Pte_AllPt(Django)



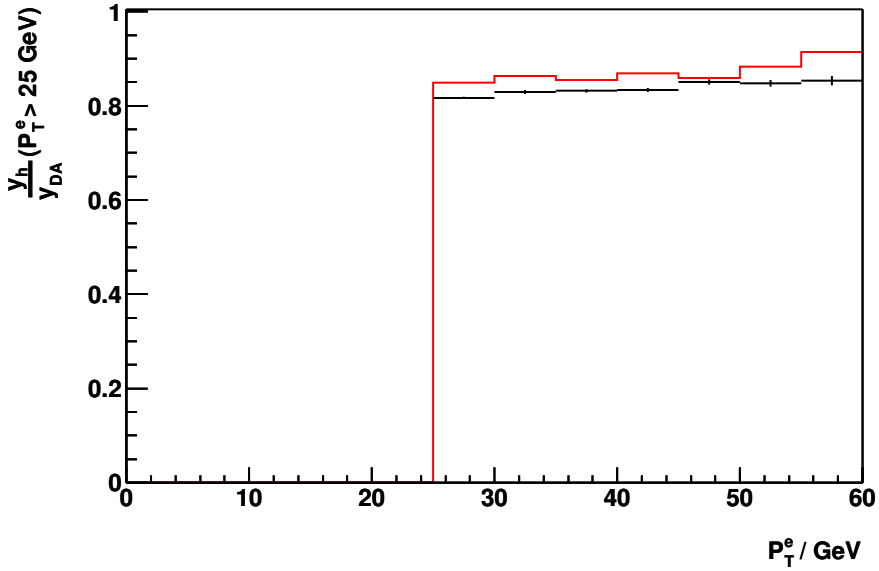
PtBal_Pte_Golden(Django)



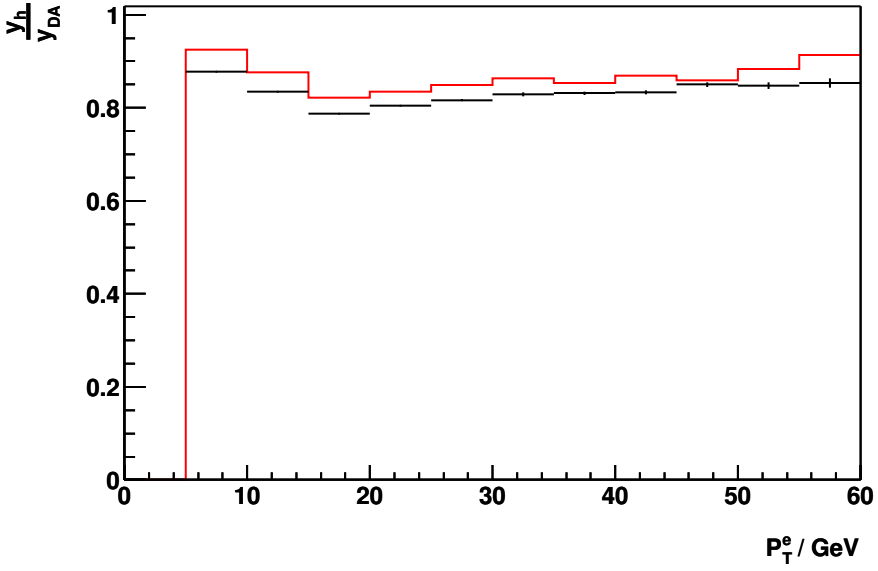
YBal_Pte_LowPt(Django)



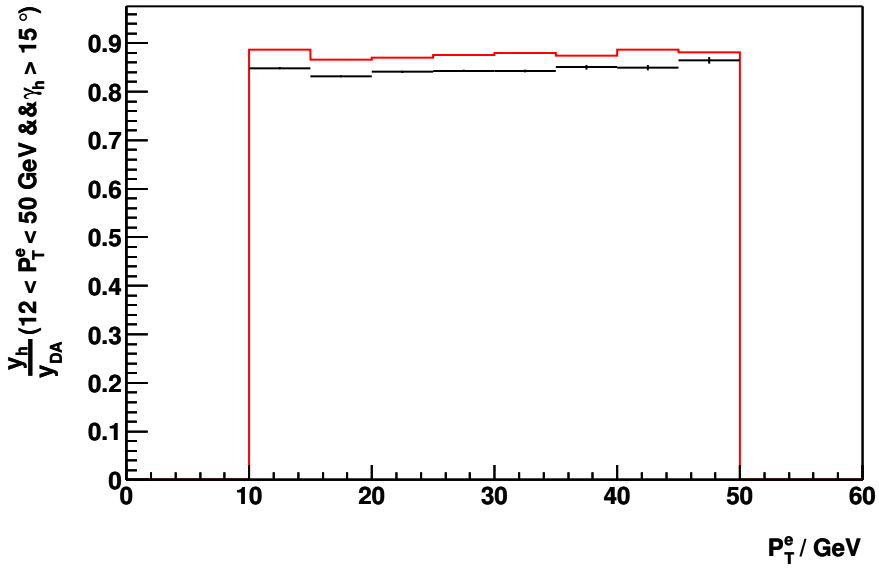
YBal_Pte_HighPt(Django)



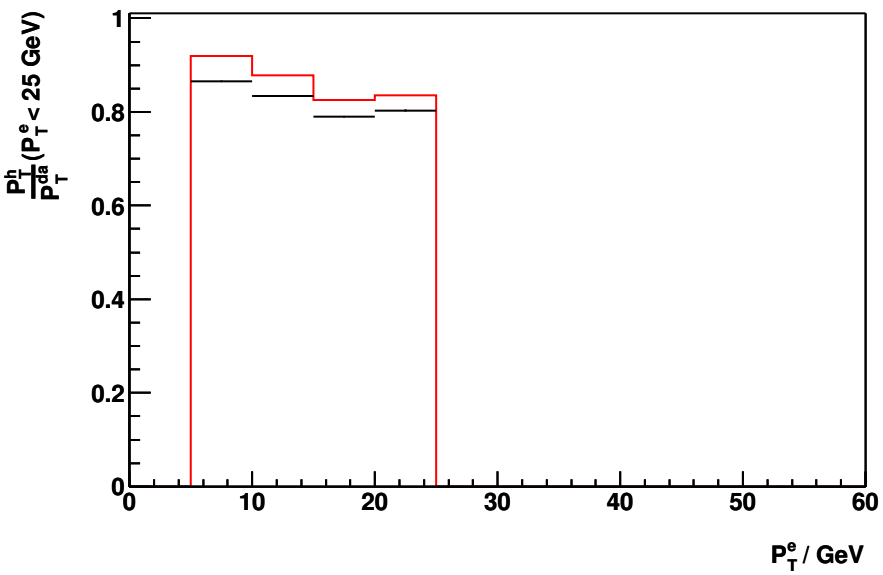
YBal_Pte_AllPt(Django)



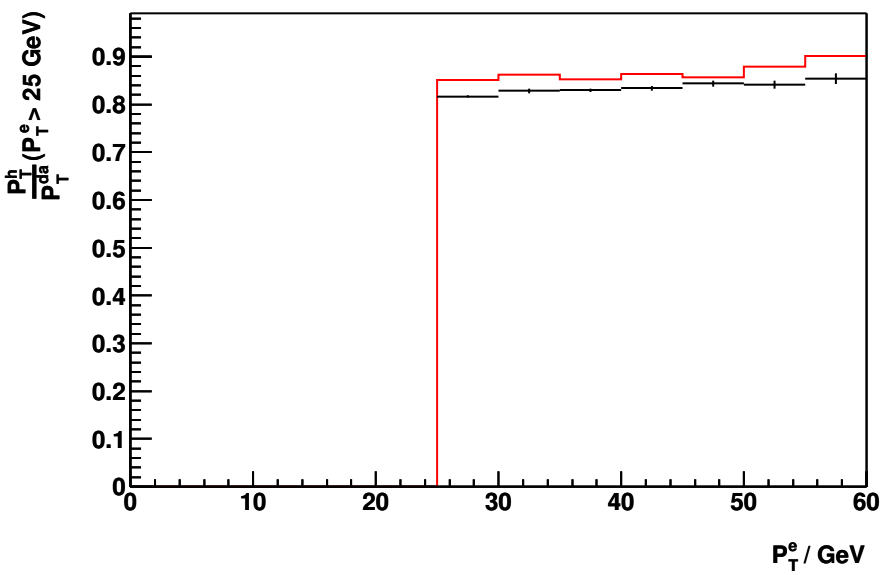
YBal_Pte_Golden(Django)



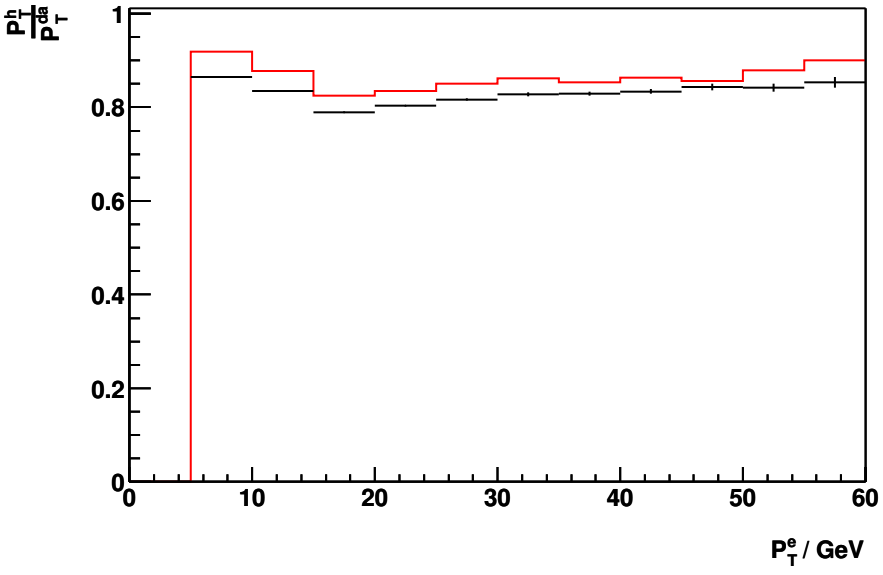
HadPtHadPtDa_Pte_LowPt(Django)



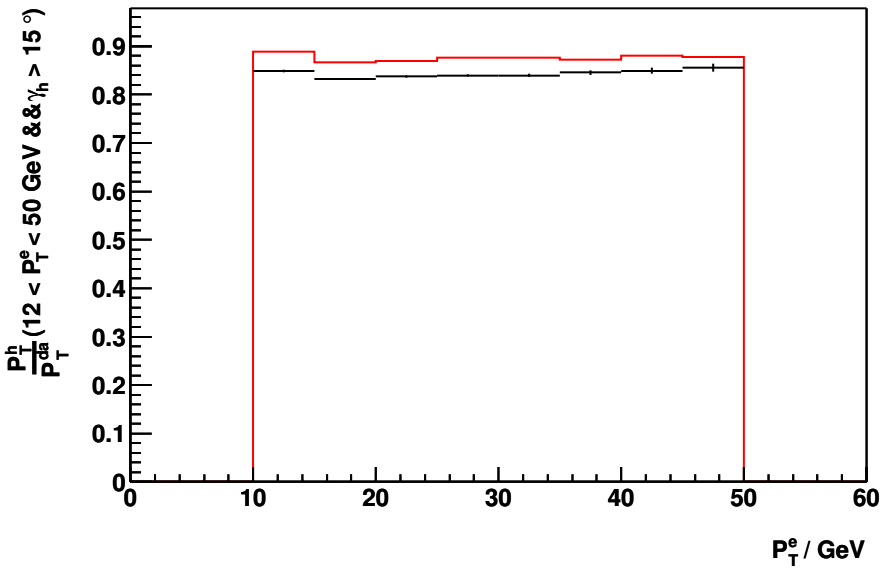
HadPtHadPtDa_Pte_HighPt(Django)

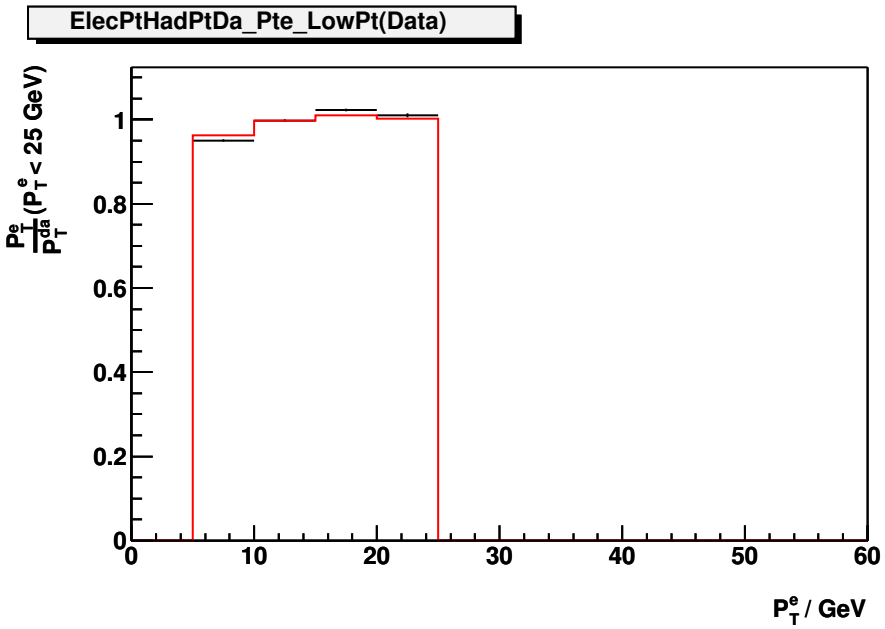


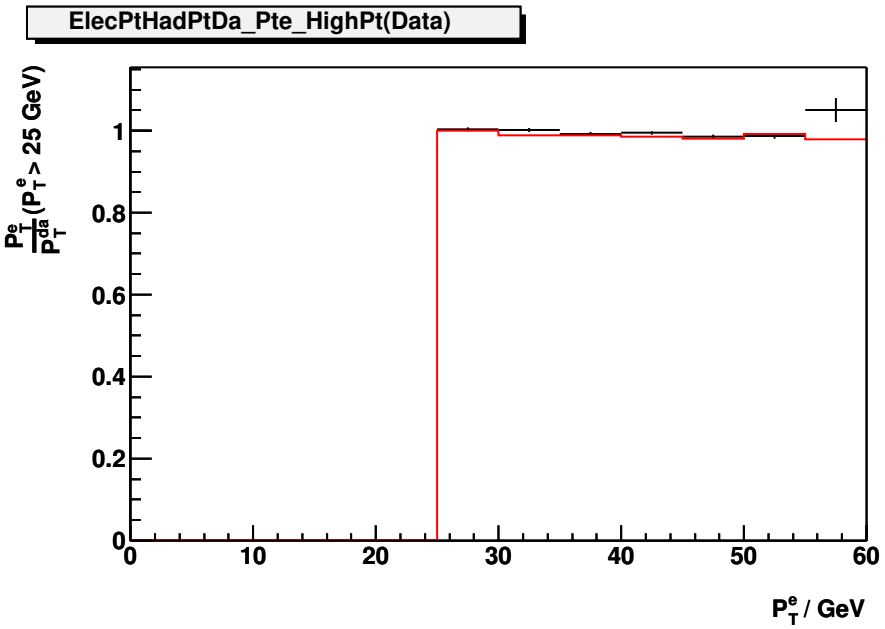
HadPtHadPtDa_Pte_AllPt(Django)

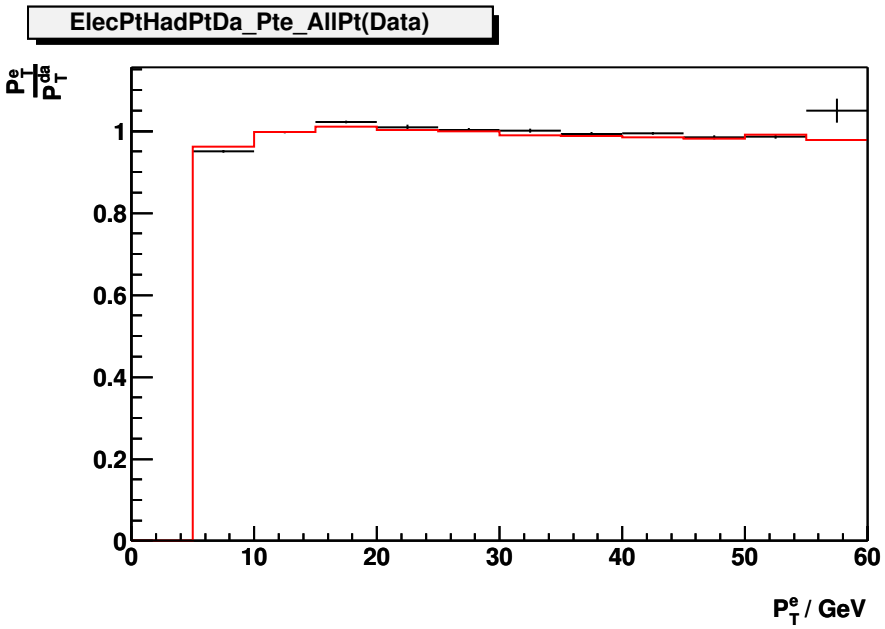


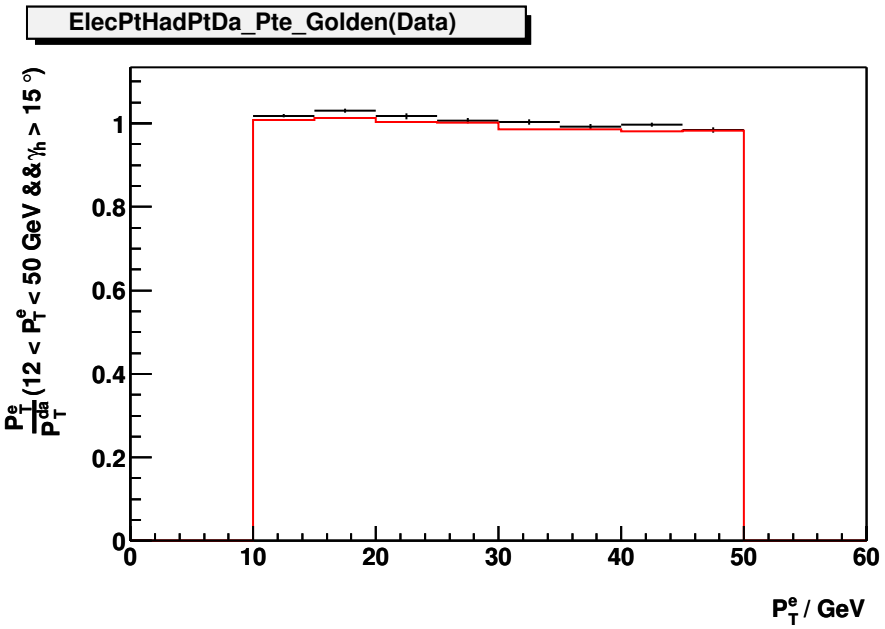
HadPtHadPtDa_Pte_Golden(Django)




ElecPtHadPtDa_Pte_LowPt(Data)
$\frac{P_T^e}{P_T^{da}}(P_T^e < 25\ GeV)$
P_T^e / GeV


ElecPtHadPtDa_Pte_HighPt(Data)
$\frac{P_T^e}{P_T^{da}}(P_T^e > 25\ GeV)$
P_T^e / GeV


ElecPtHadPtDa_Pte_AllPt(Data)
$\frac{P_T^e}{P_T^{da}}$
P_T^e / GeV


ElecPtHadPtDa_Pte_Golden(Data)
$\frac{P_T^e}{P_T^{da}}(12 < P_T^e < 50\ GeV\ \&\&\ \gamma_h > 15^\circ)$
P_T^e / GeV