

**First Page**

**File Name =**

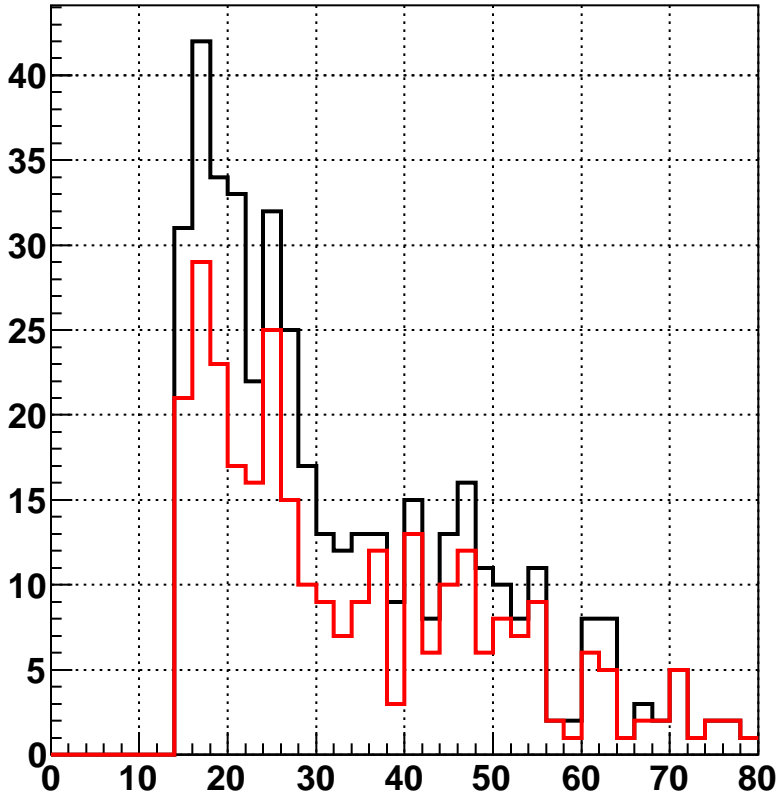
**DQM\_V0001\_R000000001\_\_DQMGeneric\_\_BPAG\_\_Post.root**

**Path to plots =**

**DQMData/Run 1/HLT/Run summary/Muon/Distributions/HLT\_Mu9/topMuo**

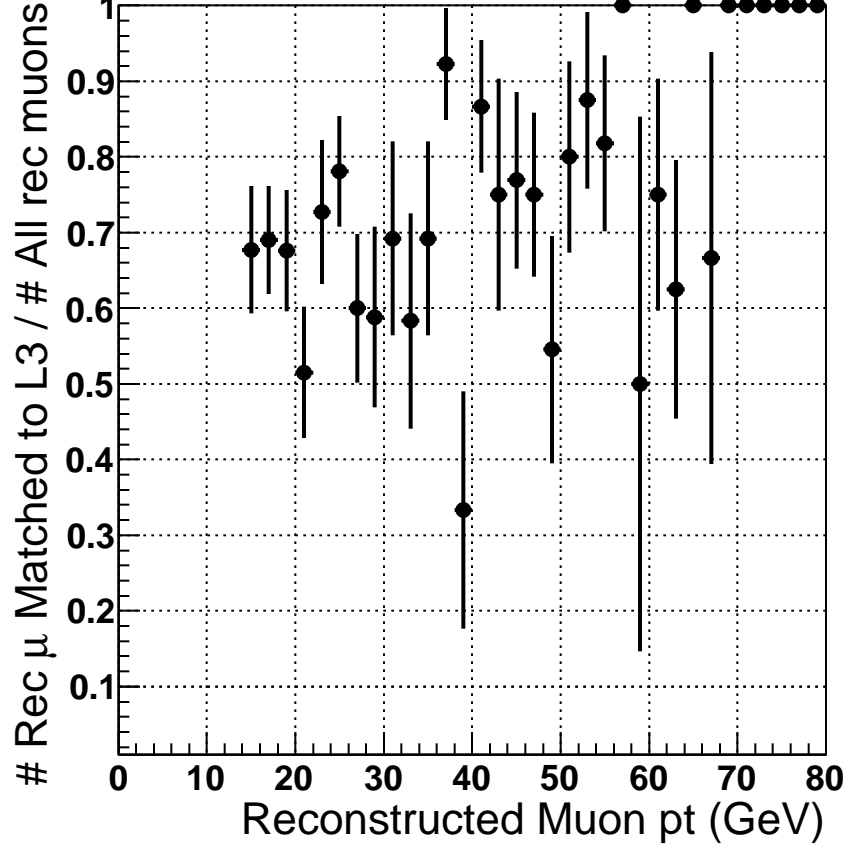
# Pt of Reco Muon

recPassPt\_All  
Entries 498



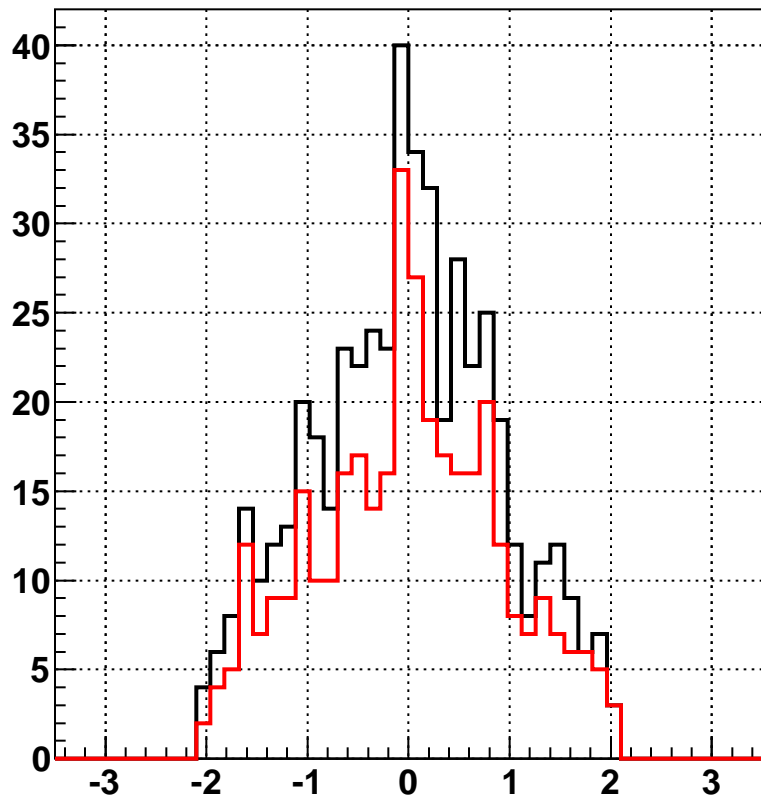
# P\_T Efficiency for L3Filtered

recEffPt\_L3Filtered  
Entries 498



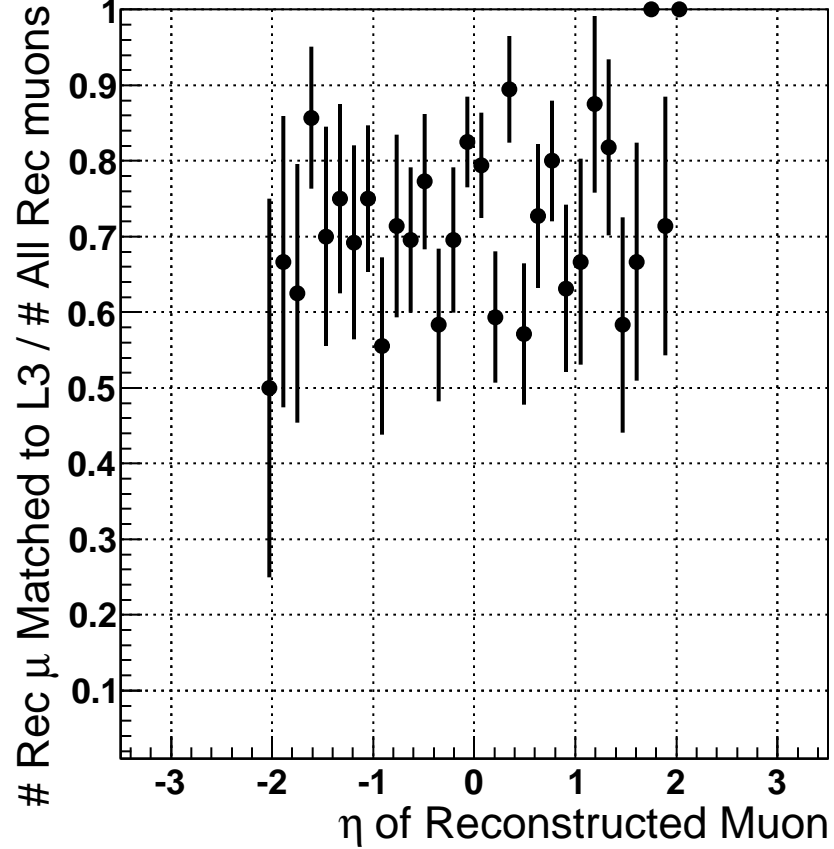
### $\eta$ of Reco Muons

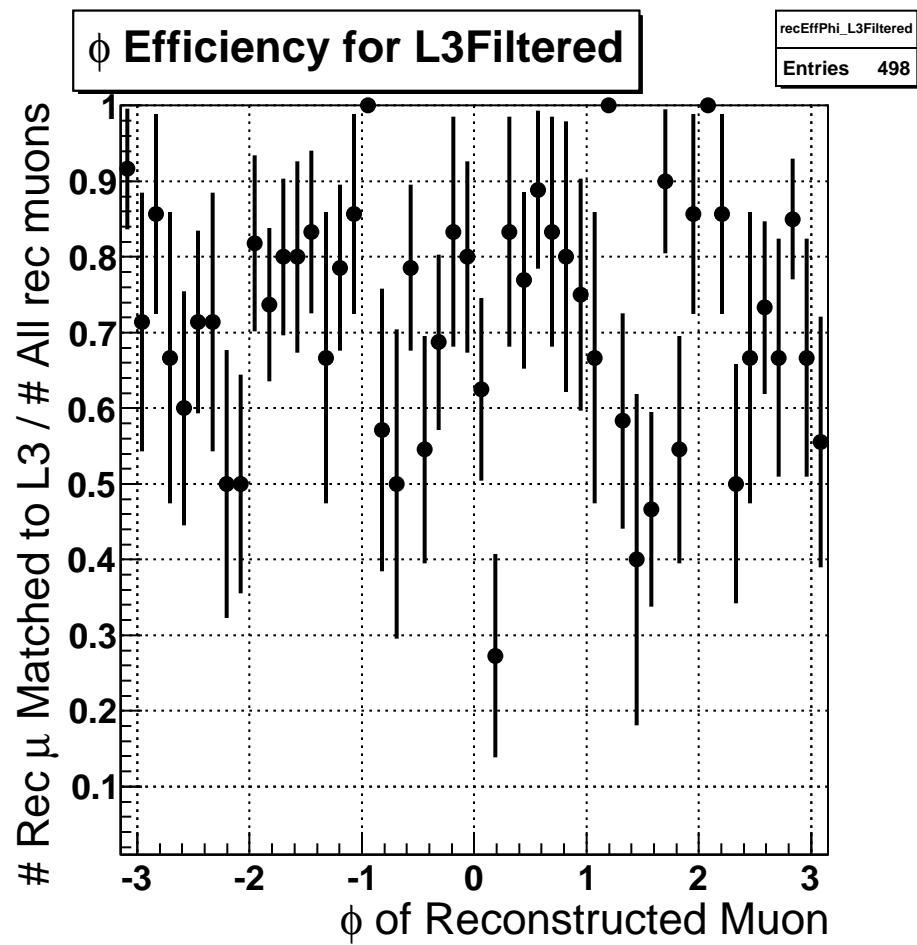
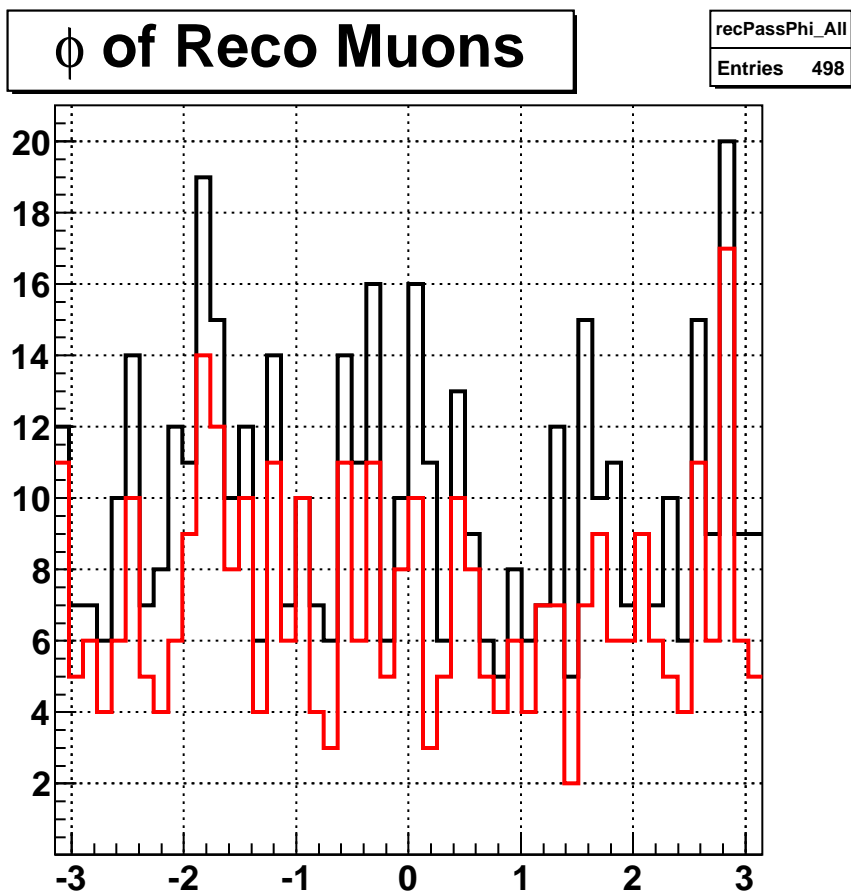
recPassEta\_All  
Entries 498



### $\eta$ Efficiency for L3Filtered

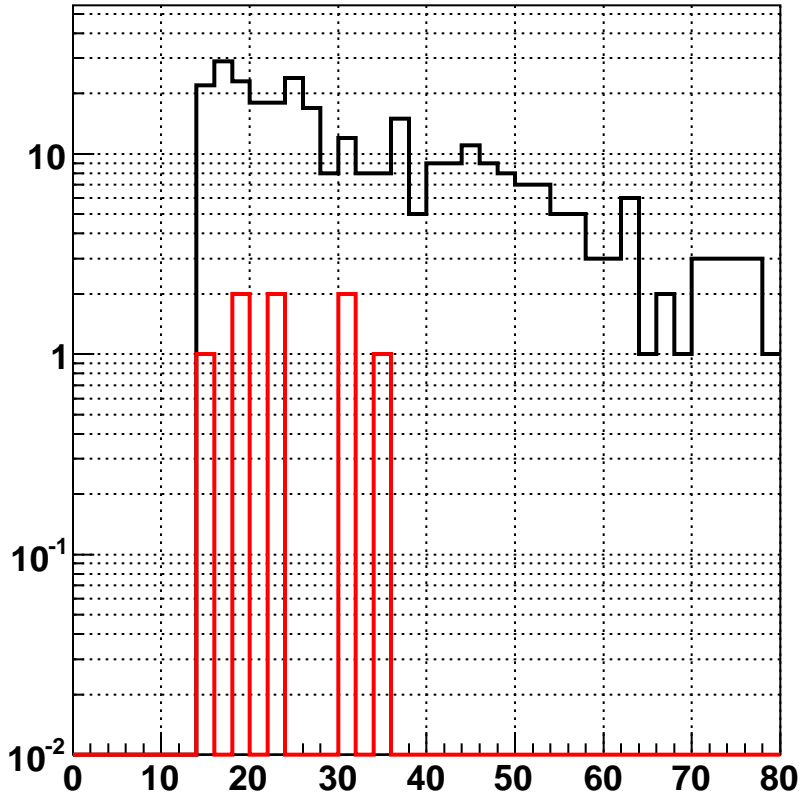
recEffEta\_L3Filtered  
Entries 498





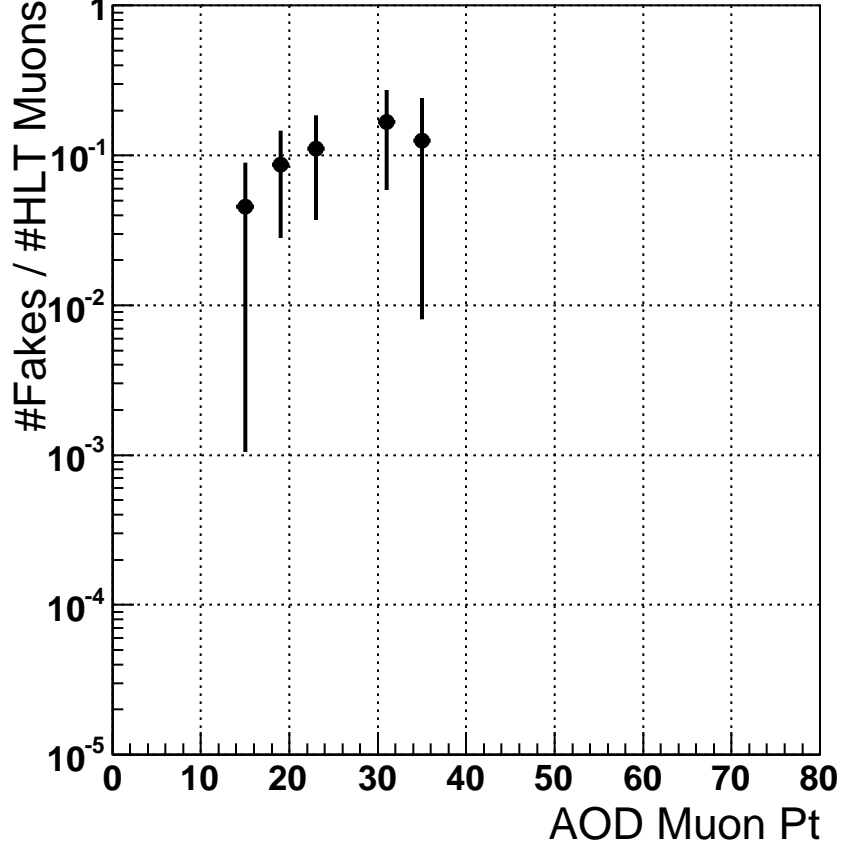
Pt of all HLT Muon Cands, for HLT L3Filtered

allHltCandPt\_L3Filtered  
Entries 366



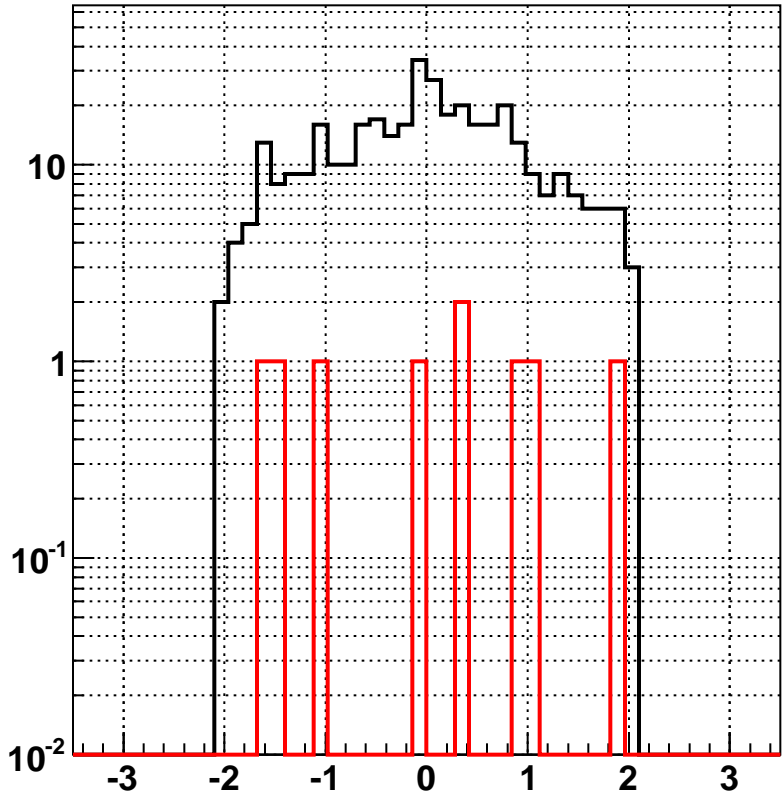
Efficiency for Fakes passing L3Filtered

fakeEffPt\_L3Filtered  
Entries 366



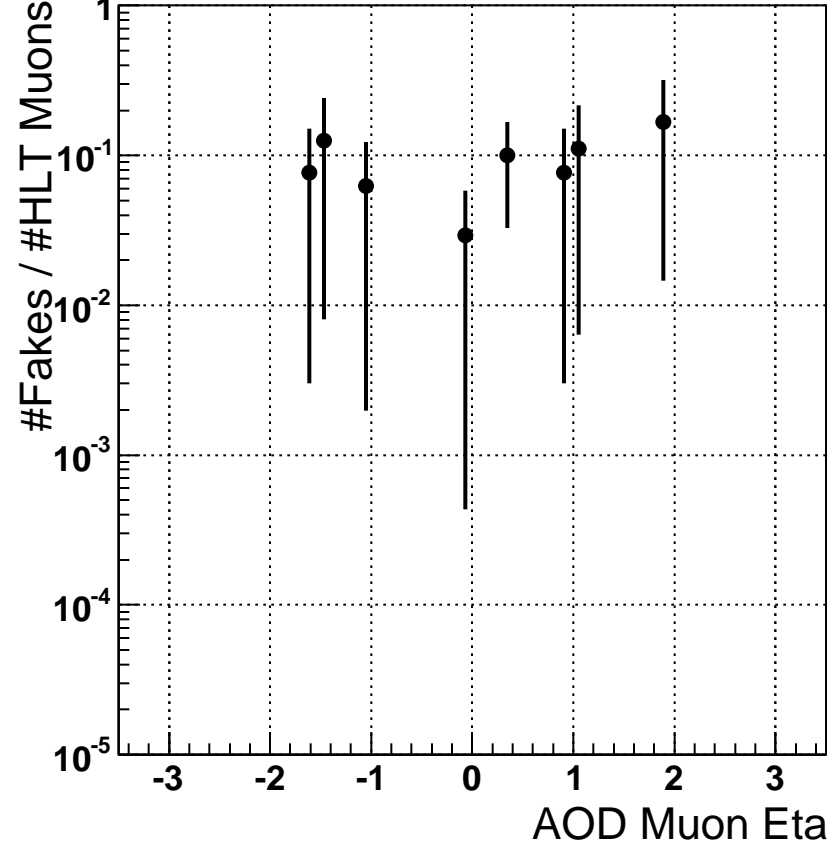
Eta of all HLT Muon Cands, for HLT L3Filtered

allHltCandEta\_L3Filtered  
Entries 366



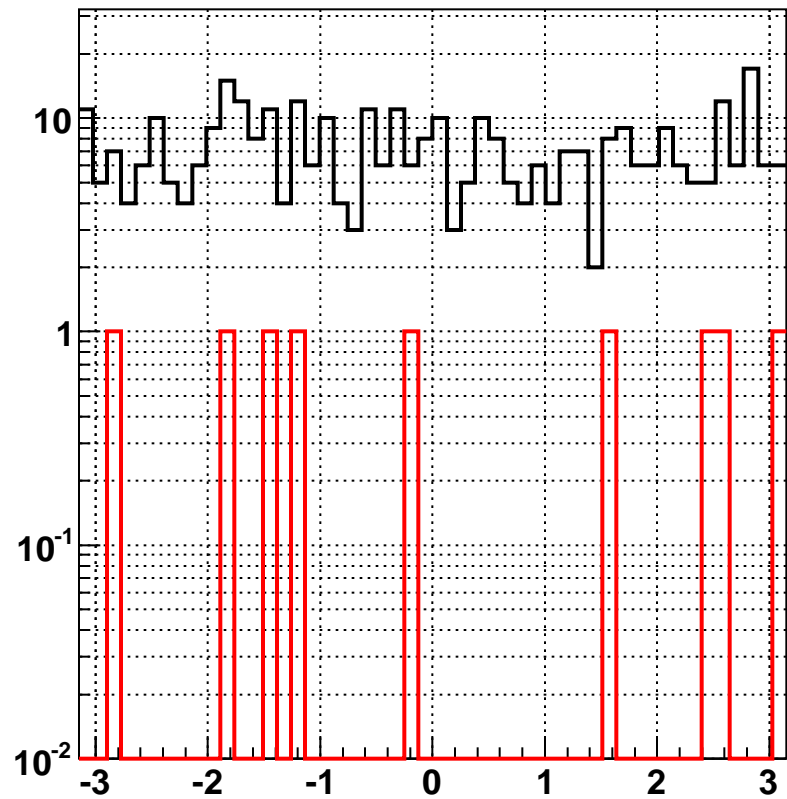
Efficiency for Fakes passing L3Filtered

fakeEffEta\_L3Filtered  
Entries 366



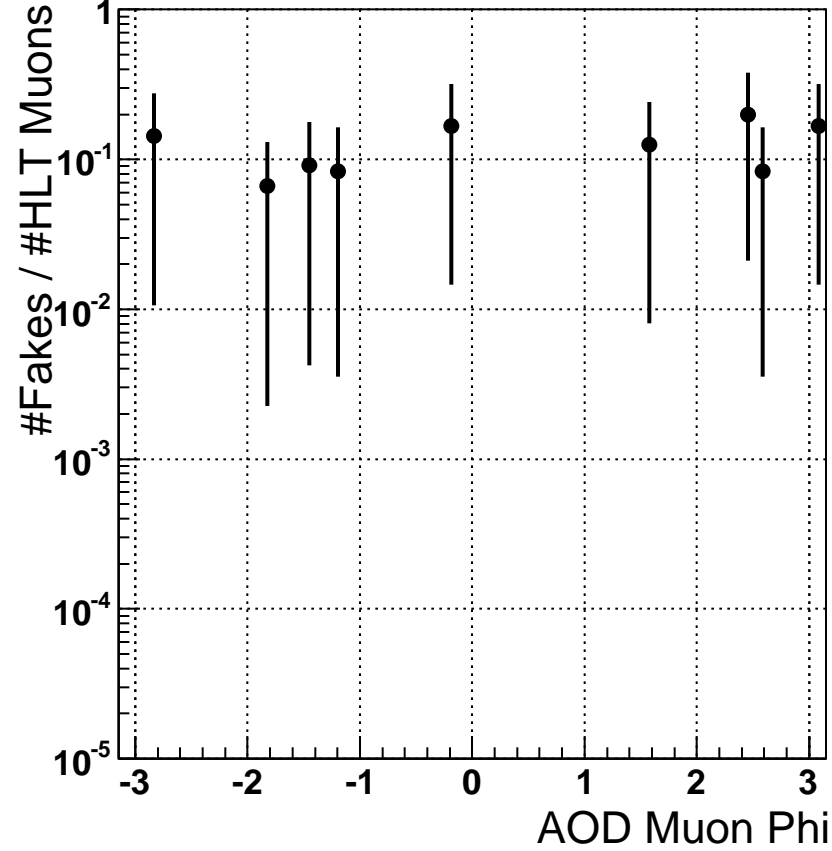
Phi of all HLT Muon Cands, for HLT L3Filtered

allHitCandPhi\_L3Filtered  
Entries 366



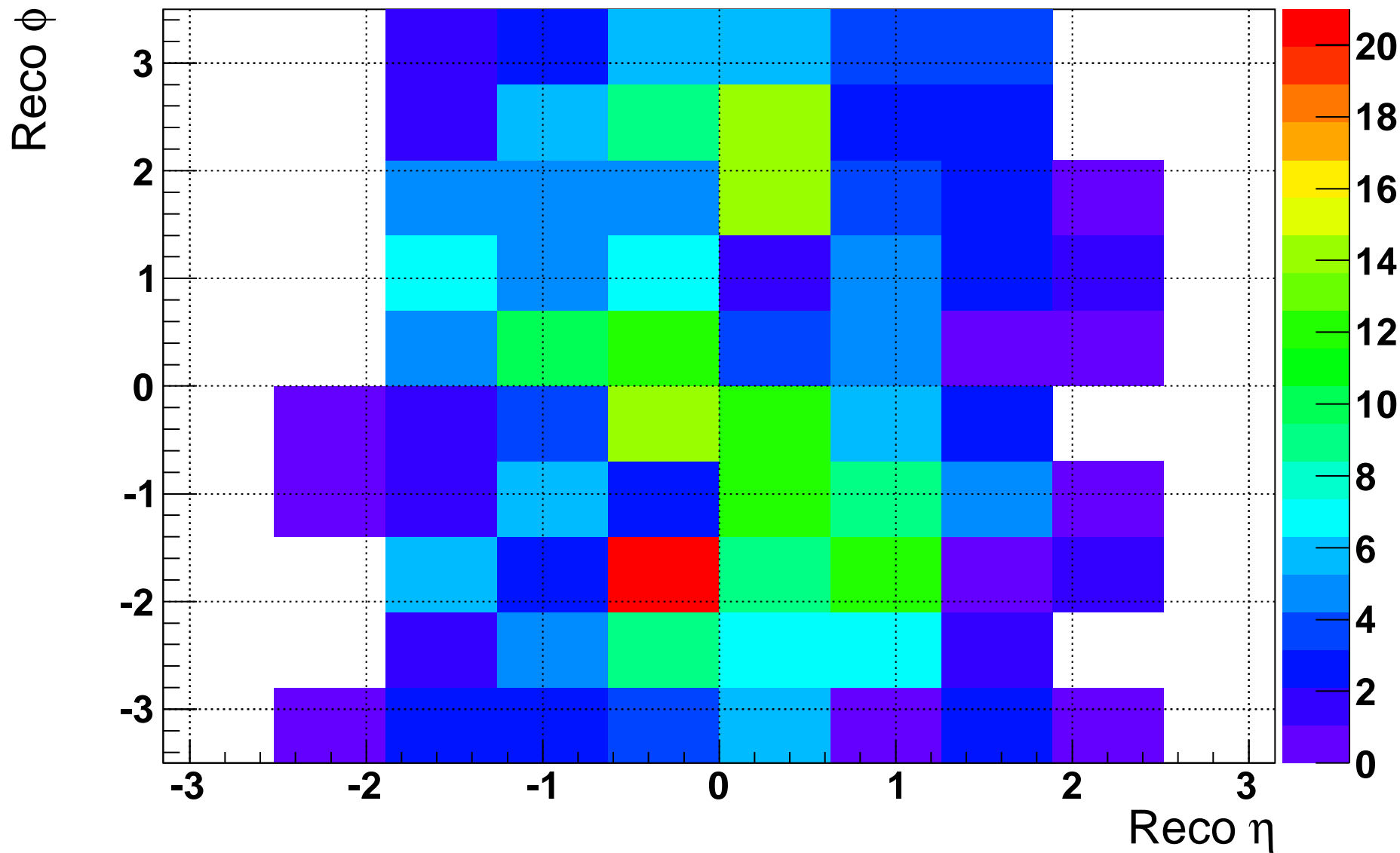
Efficiency for Fakes passing L3Filtered

fakeEffPhi\_L3Filtered  
Entries 366



# Reco $\phi$ vs Reco $\eta$ L3Filtered

recPhiVsRecEta\_L3Filtered  
Entries 357

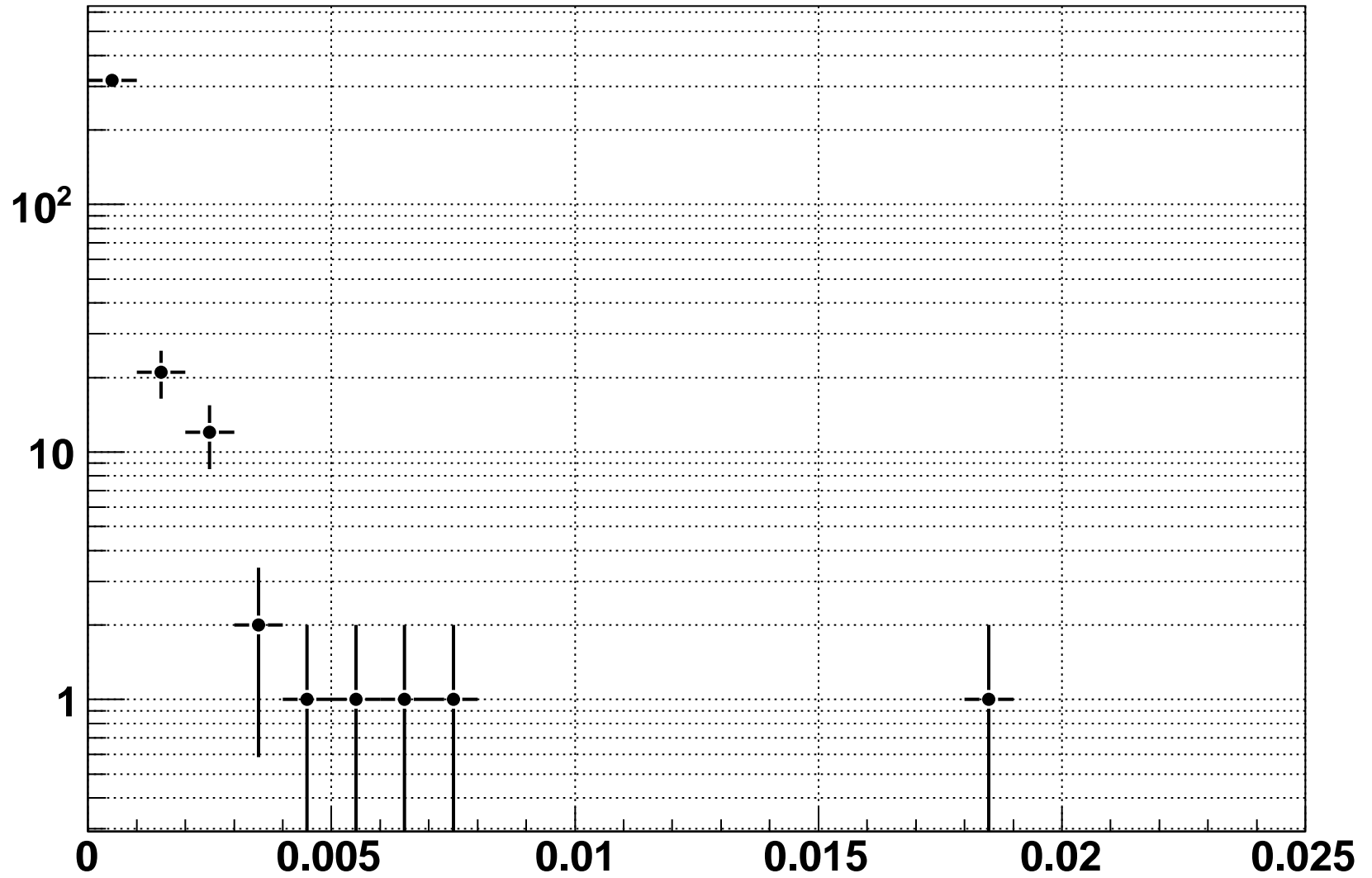




# $\Delta R$ between matched HLTCand

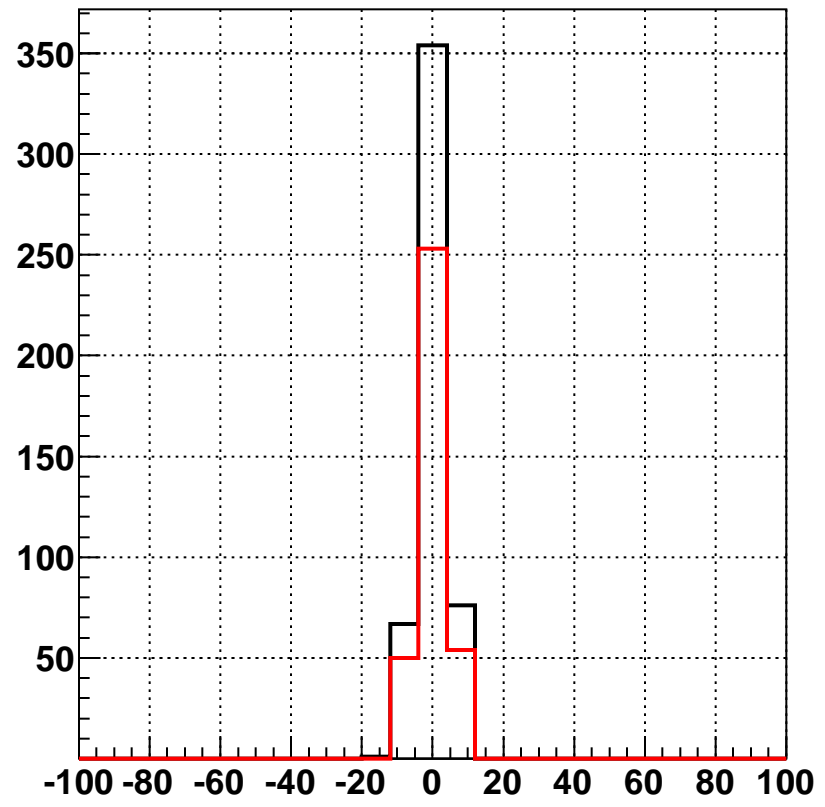
recDeltaRMatched\_L3Filtered

Entries 357



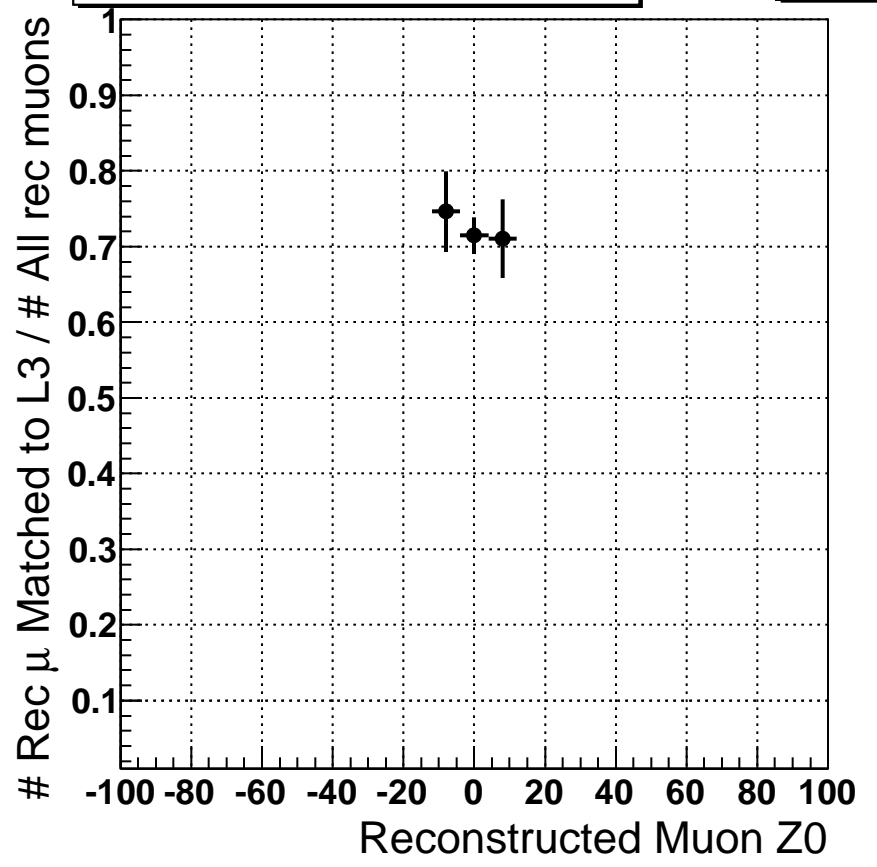
**Track Z0 wrt (0,0,0) ALL**

recPassZ0\_All  
Entries 498



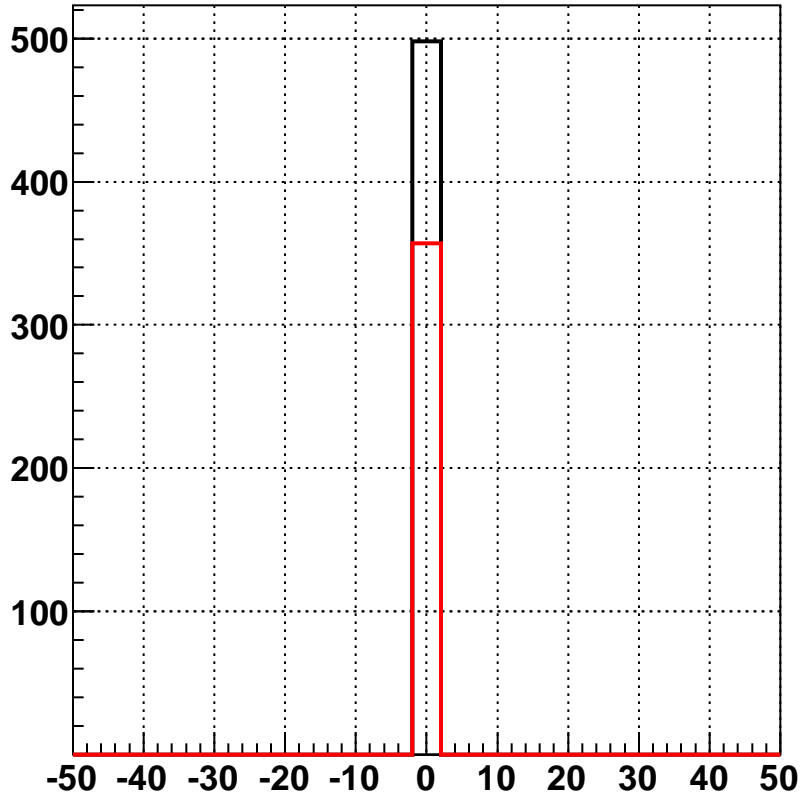
**Z0 (from origin) Efficiency for L3Filtered**

recEffZ0\_L3Filtered  
Entries 498



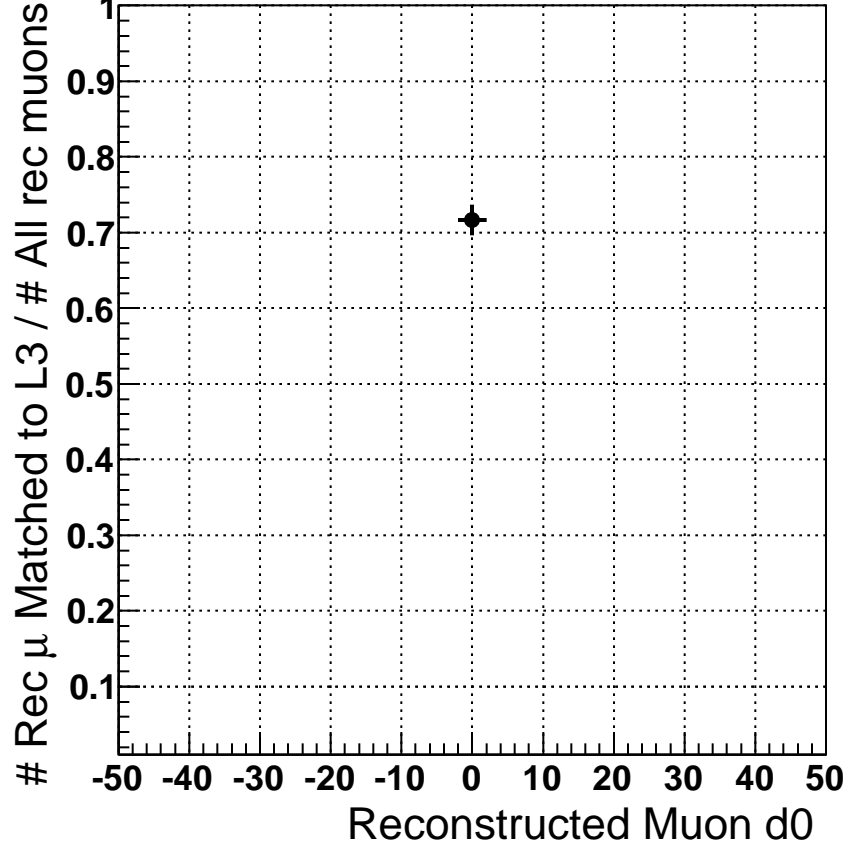
Track 2-D impact parameter wrt (beam)(d0) ALL

recPassD0Beam\_All  
Entries 498



d0 (from beamspot) Efficiency for L3Filtered

recEffD0Beam\_L3Filtered  
Entries 498



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