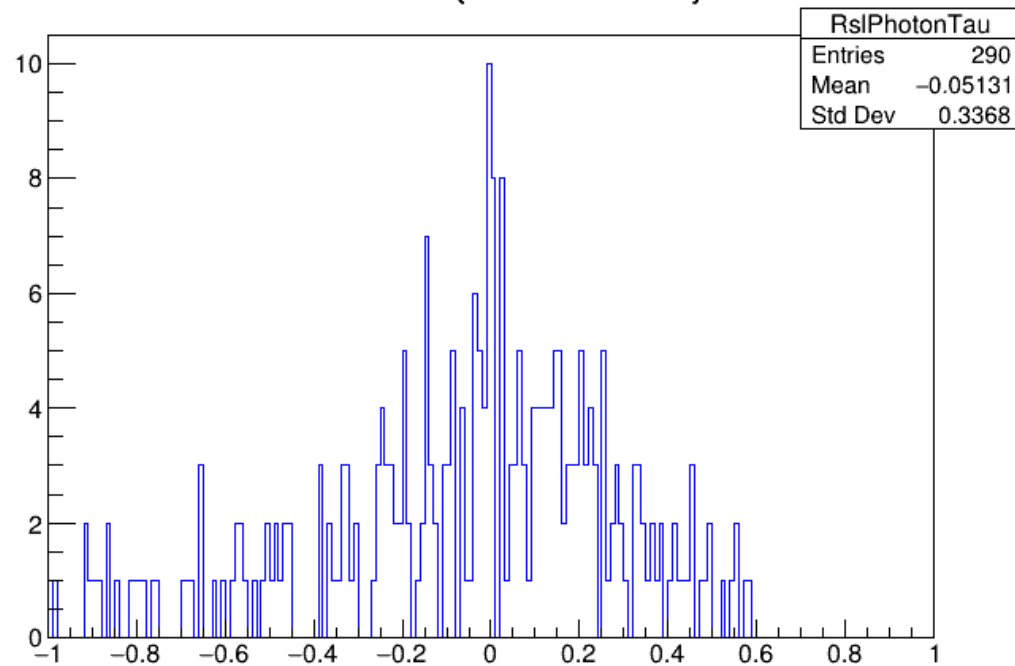
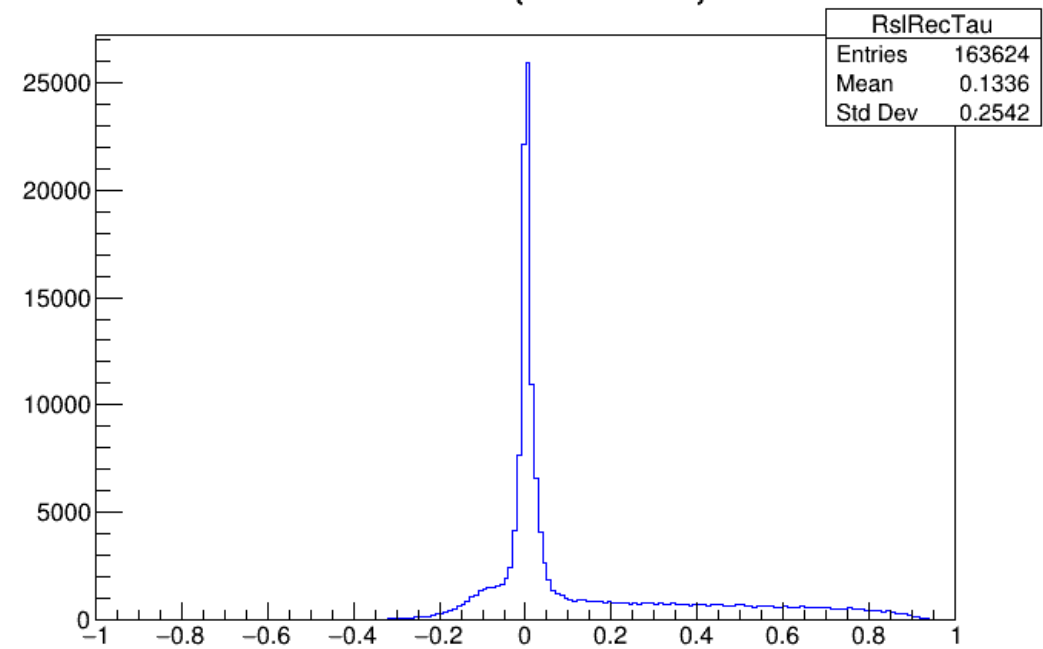


$e^+e^- \rightarrow Z(91) \rightarrow \tau\tau$

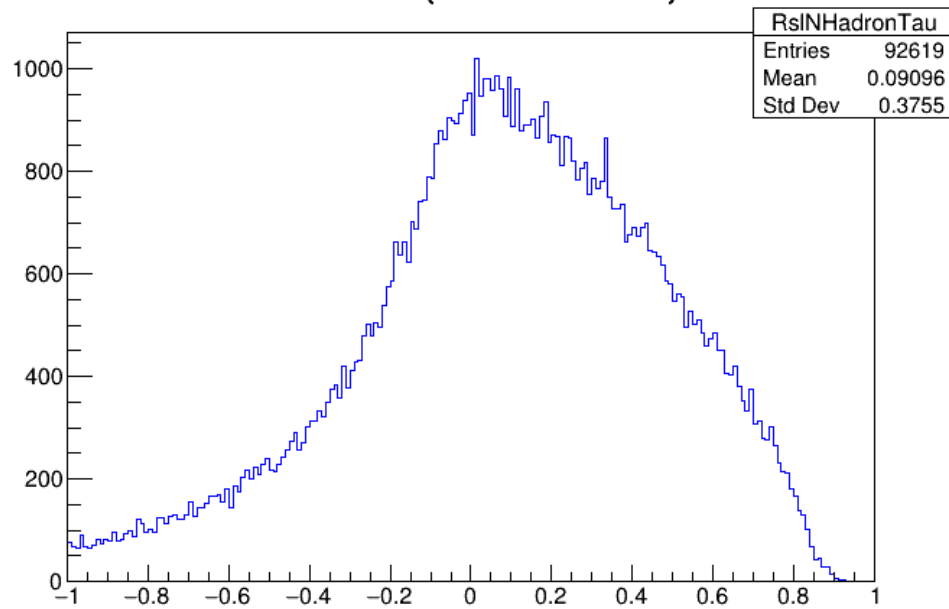
Resolution {PhotonTau PT}



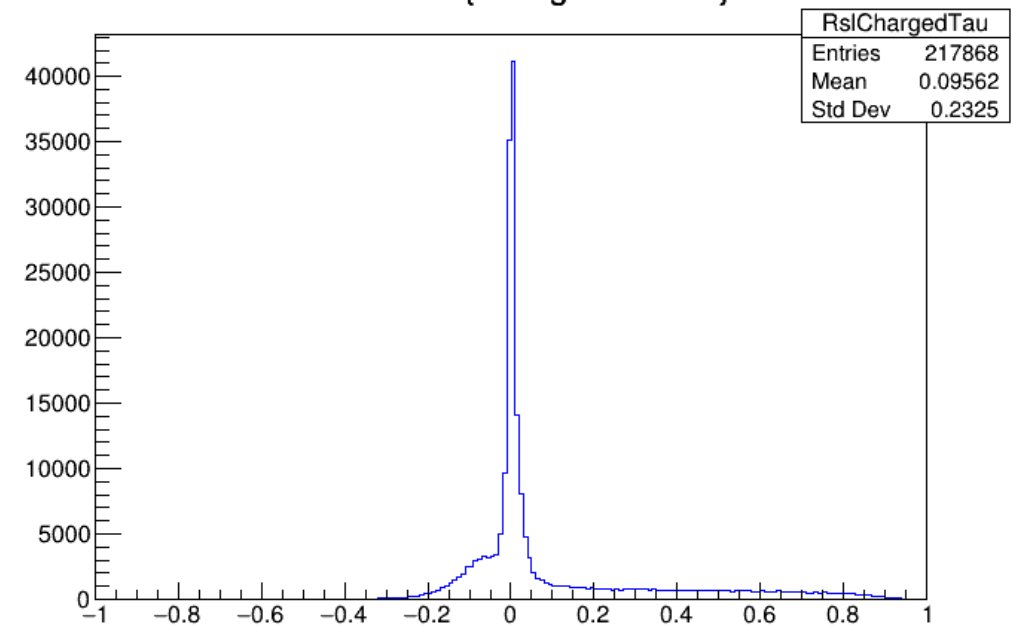
Resolution {RecTau PT}



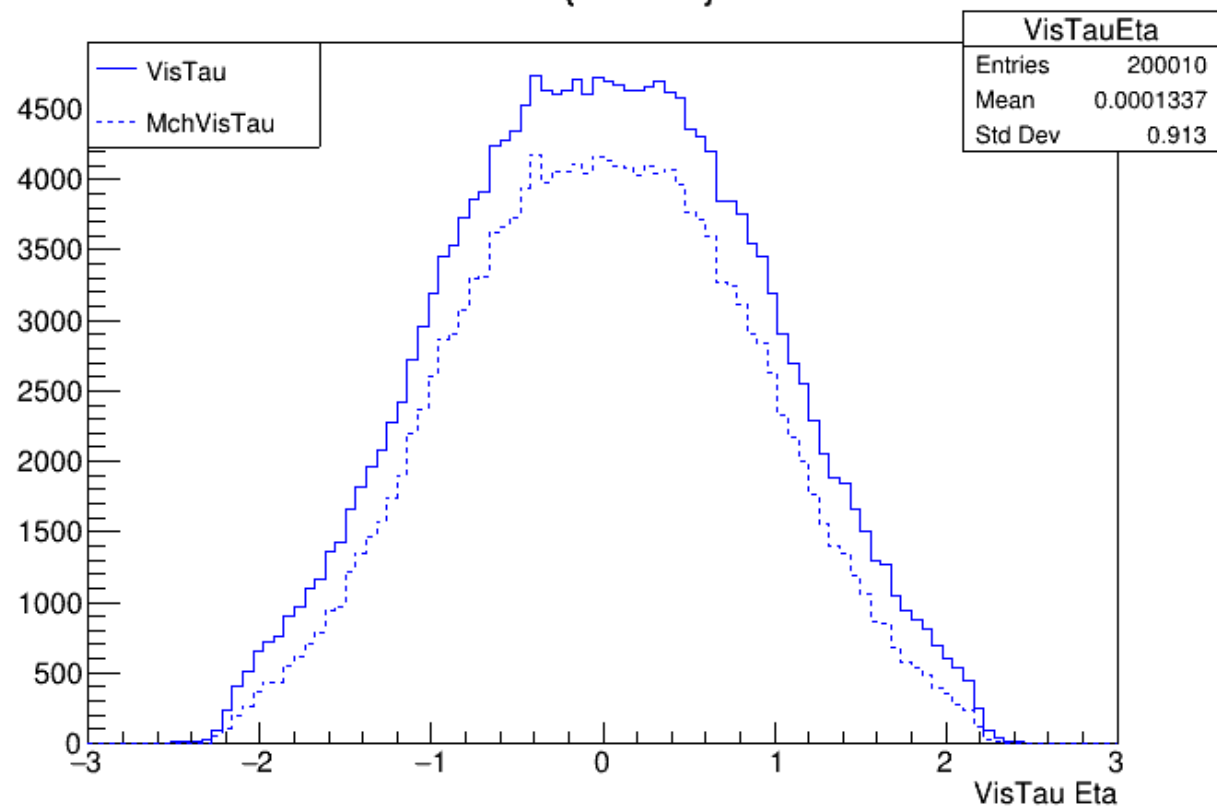
Resolution {NHadronTau PT}



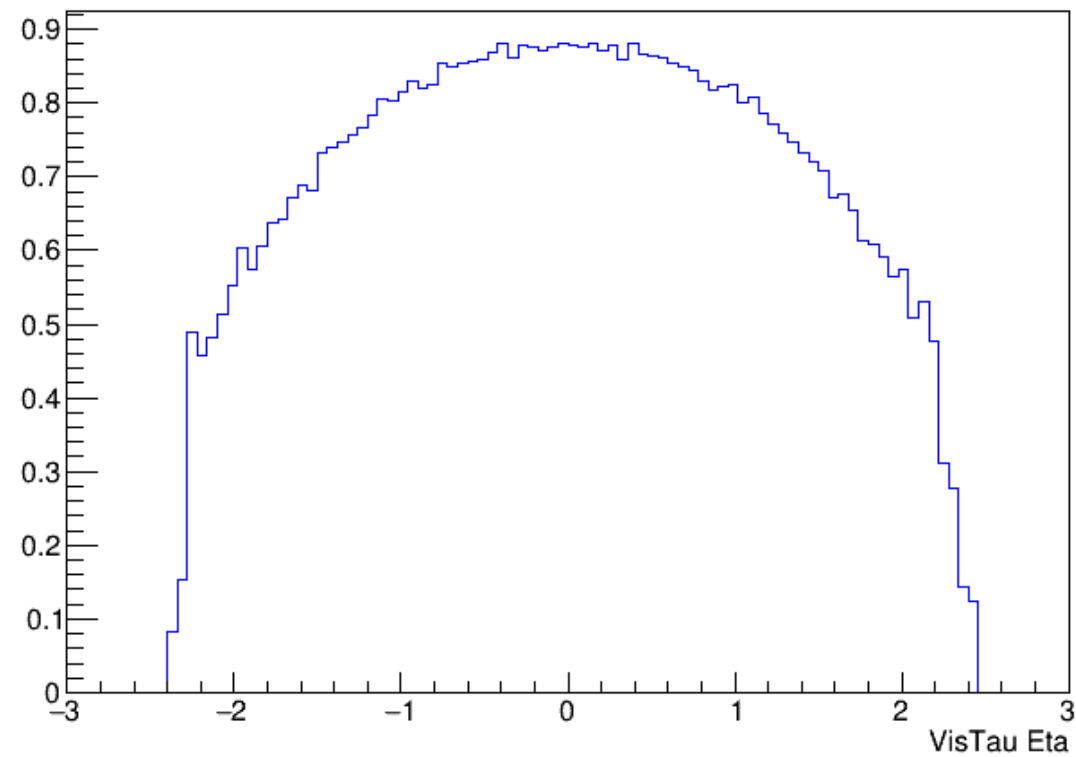
Resolution {ChargedTau PT}



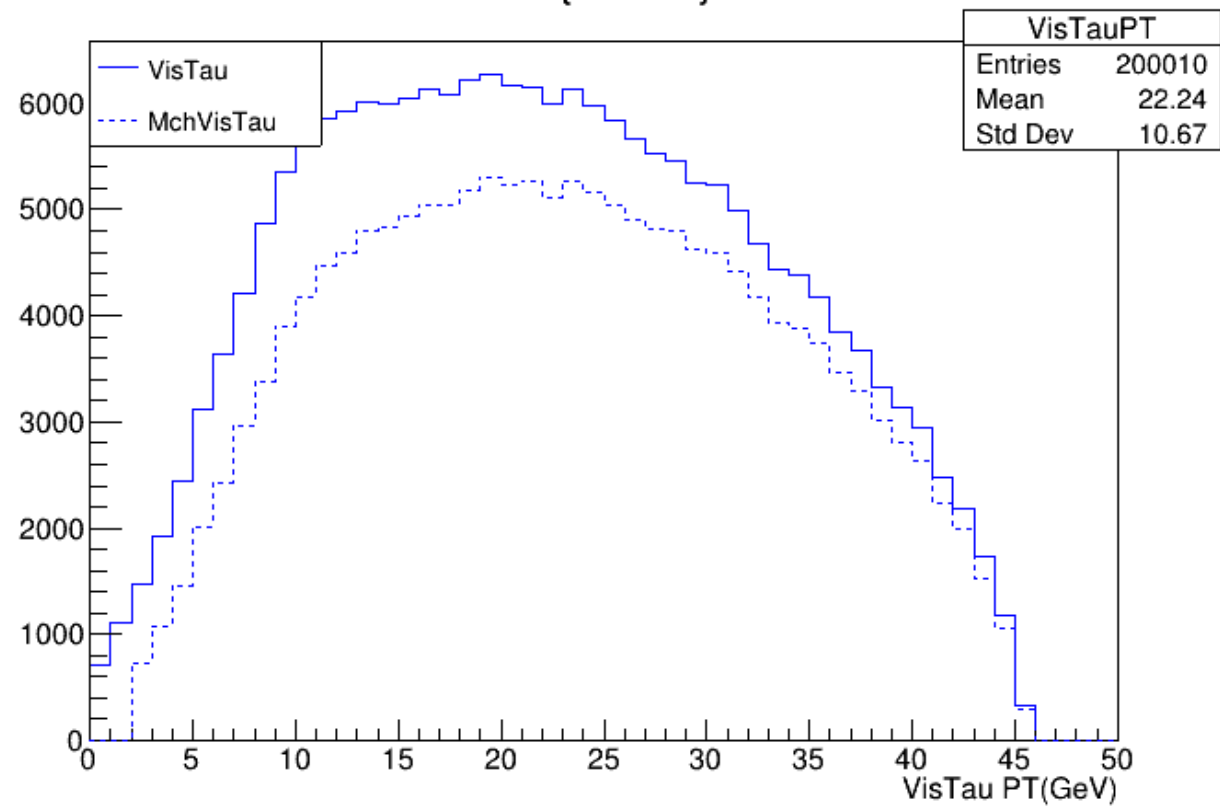
Eta {VisTau}



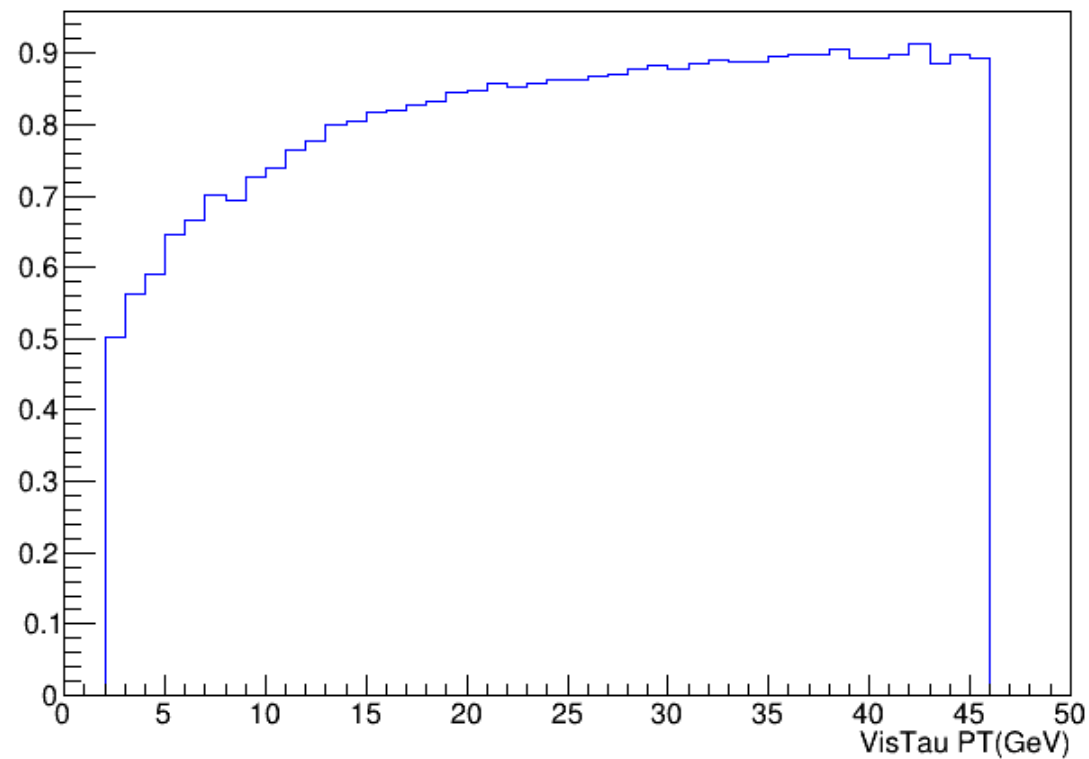
Tau Reco Eta efficiency



PT {VisTau}



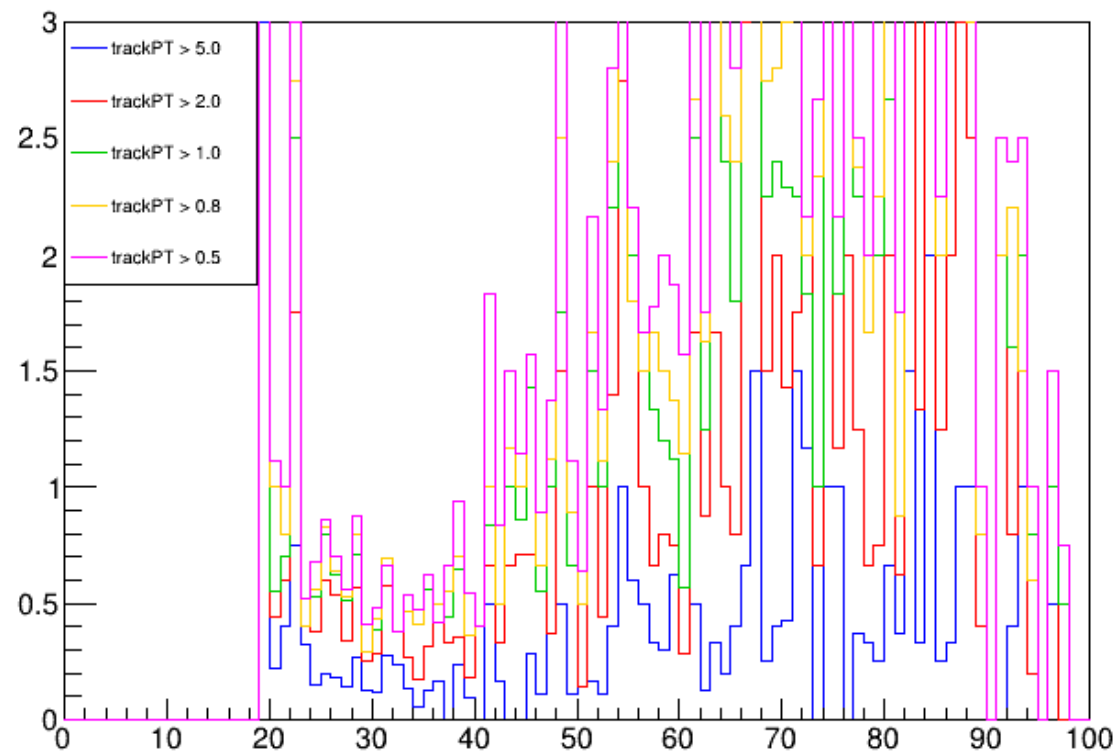
Tau Reco PT efficiency



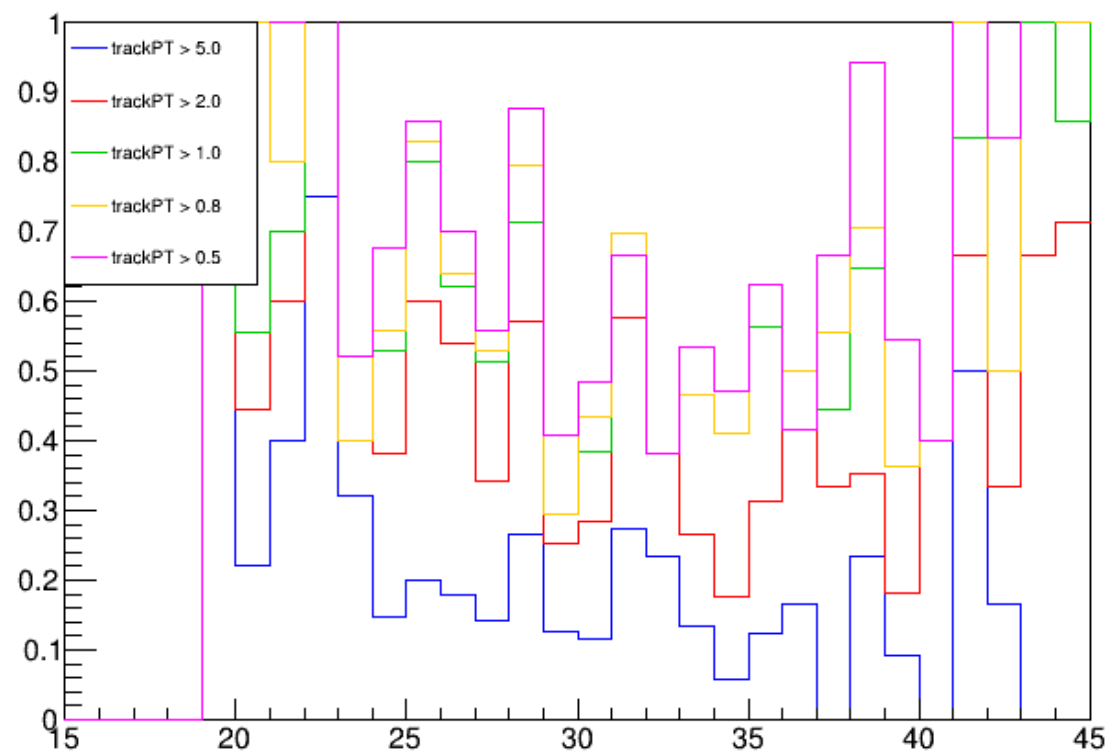
$e^+e^- \rightarrow ZH \rightarrow aa \rightarrow bb\tau\tau \text{ (} Z \rightarrow \mu\mu \text{)}$

Mass Efficiency

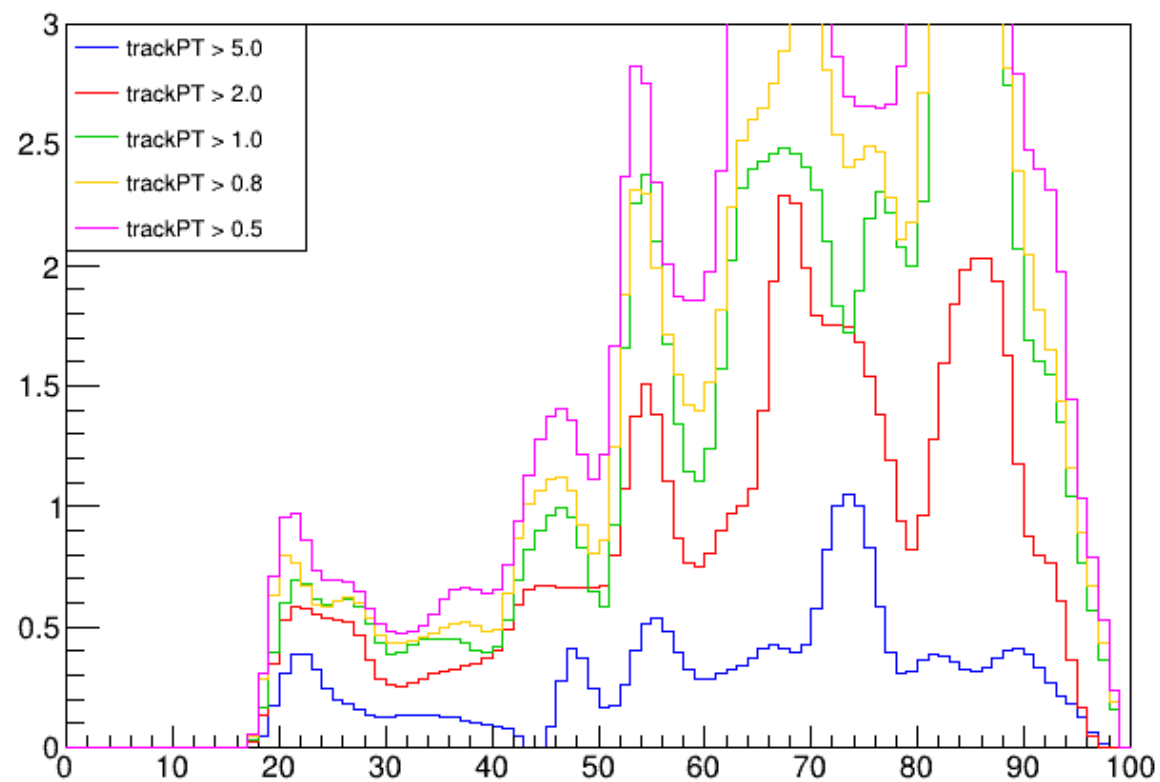
Comparison of the Invariant Mass Efficiency



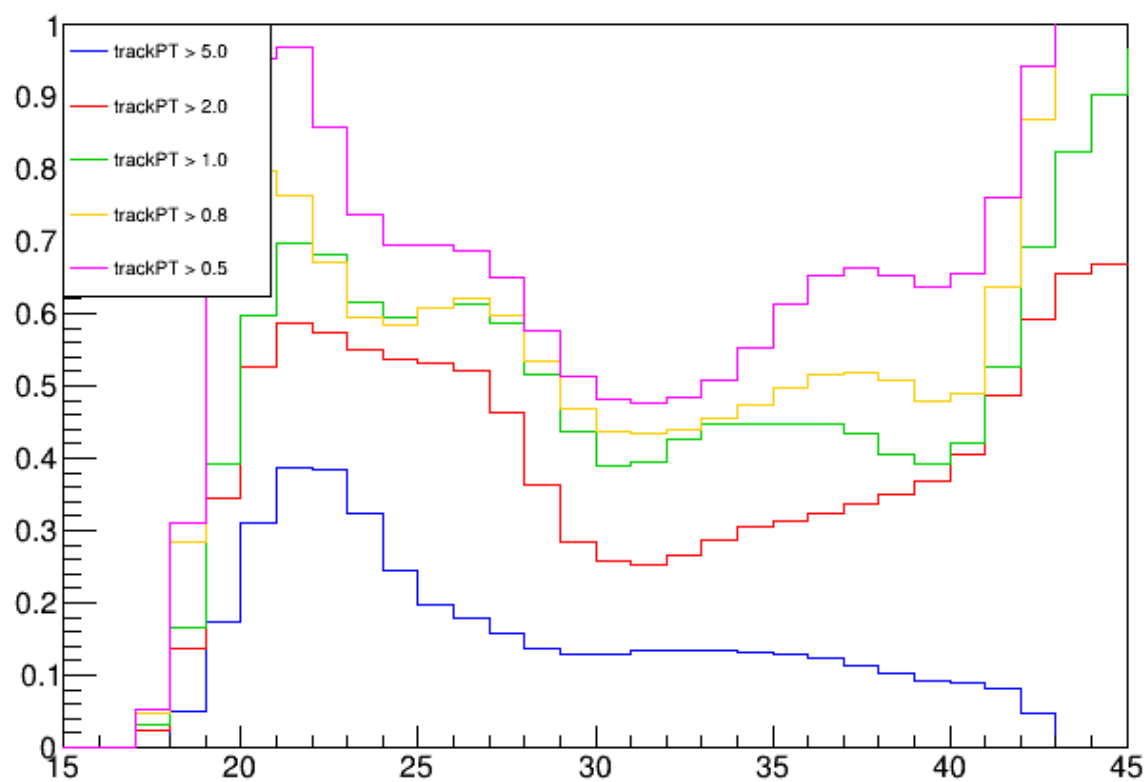
Comparison of the Invariant Mass Efficiency



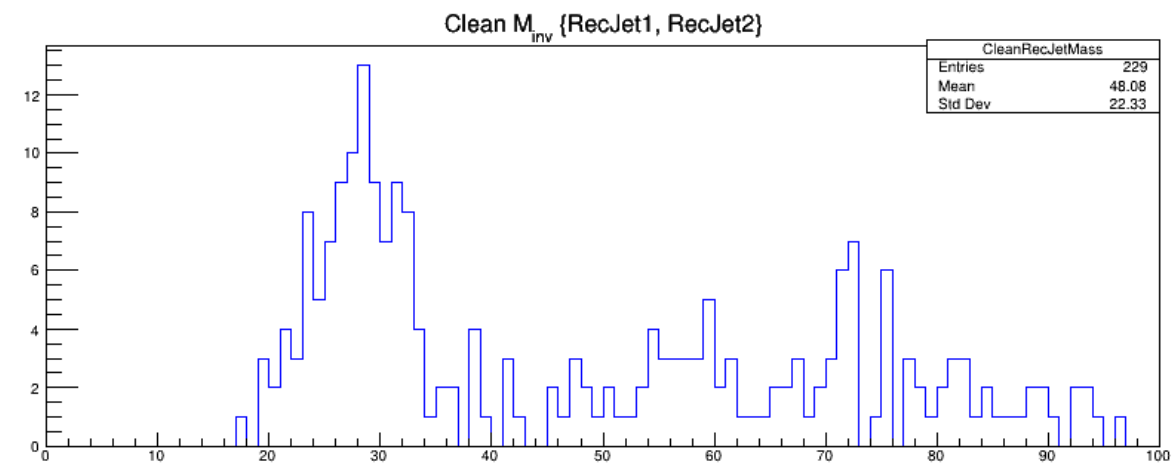
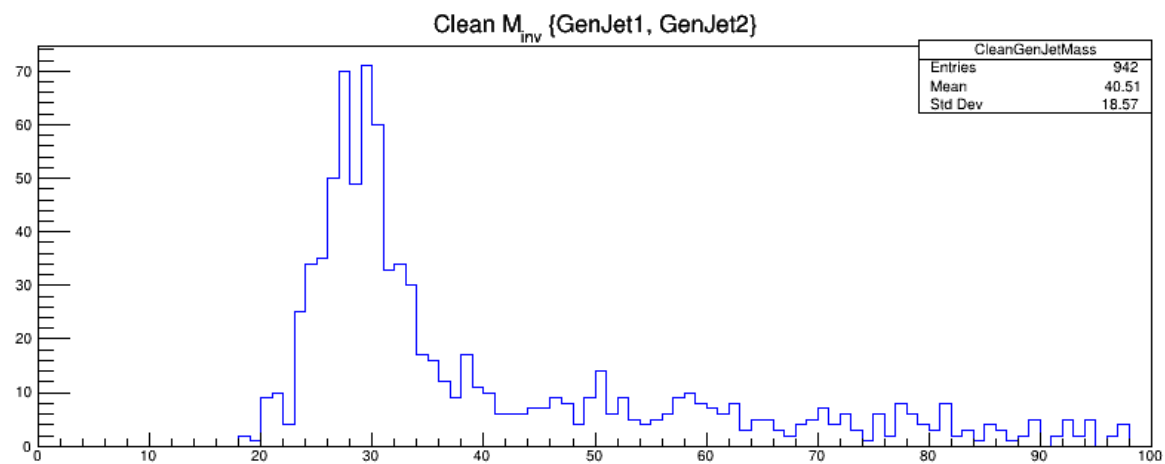
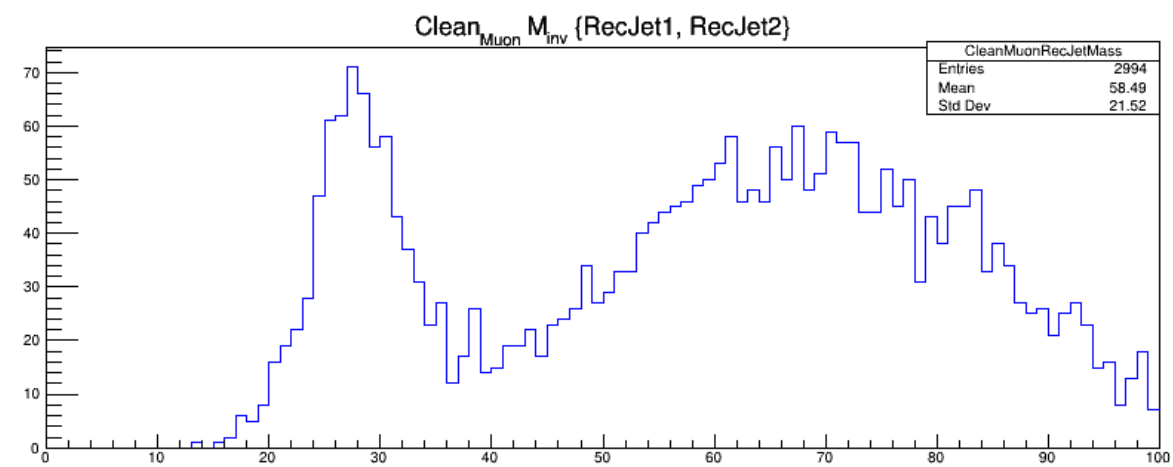
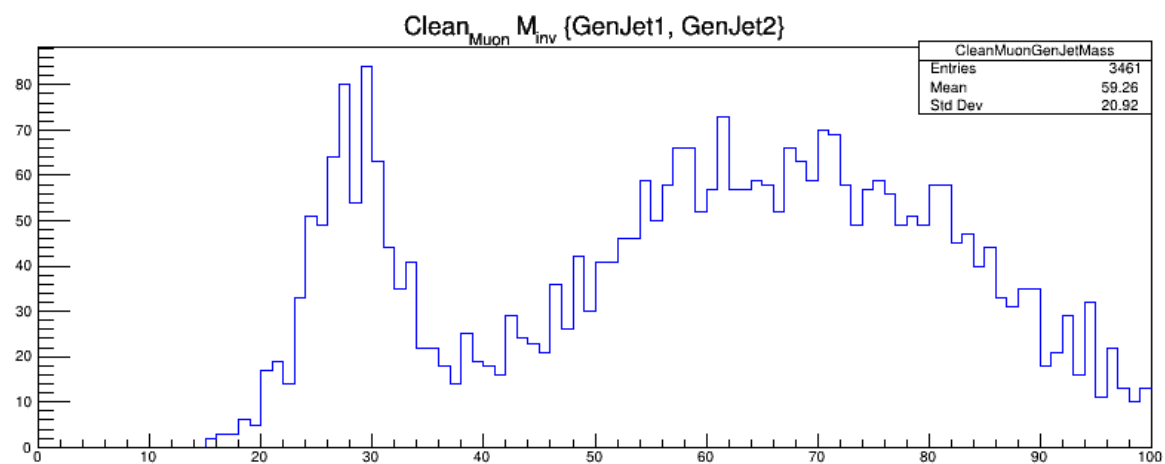
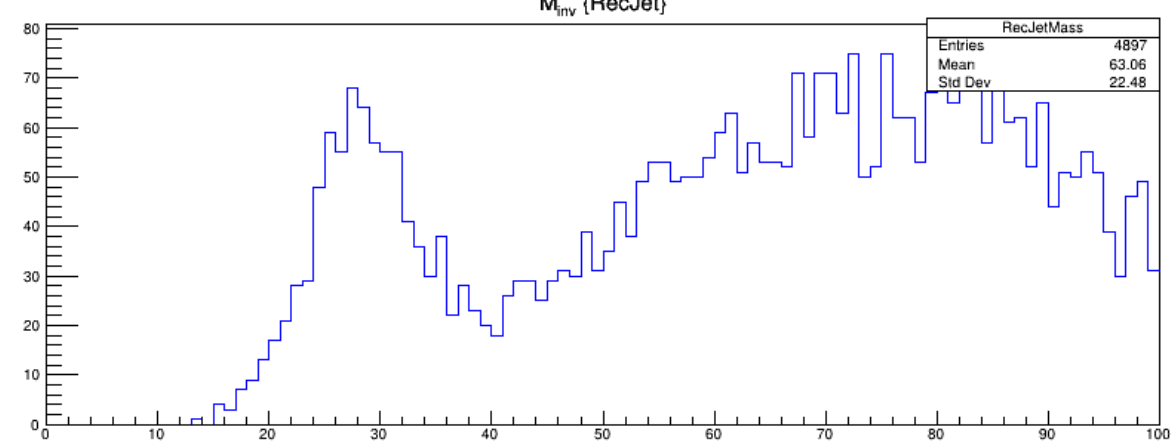
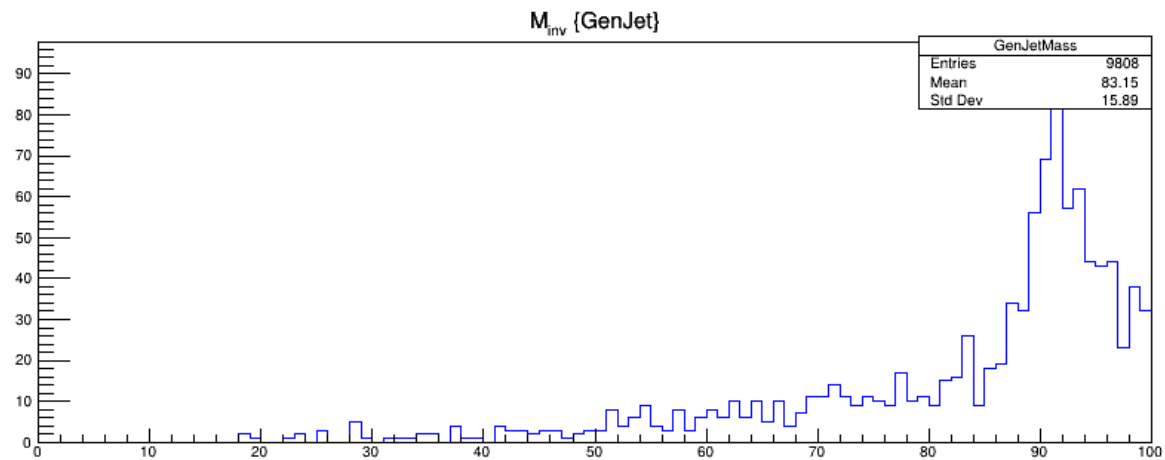
Comparison of the Invariant Mass Efficiency

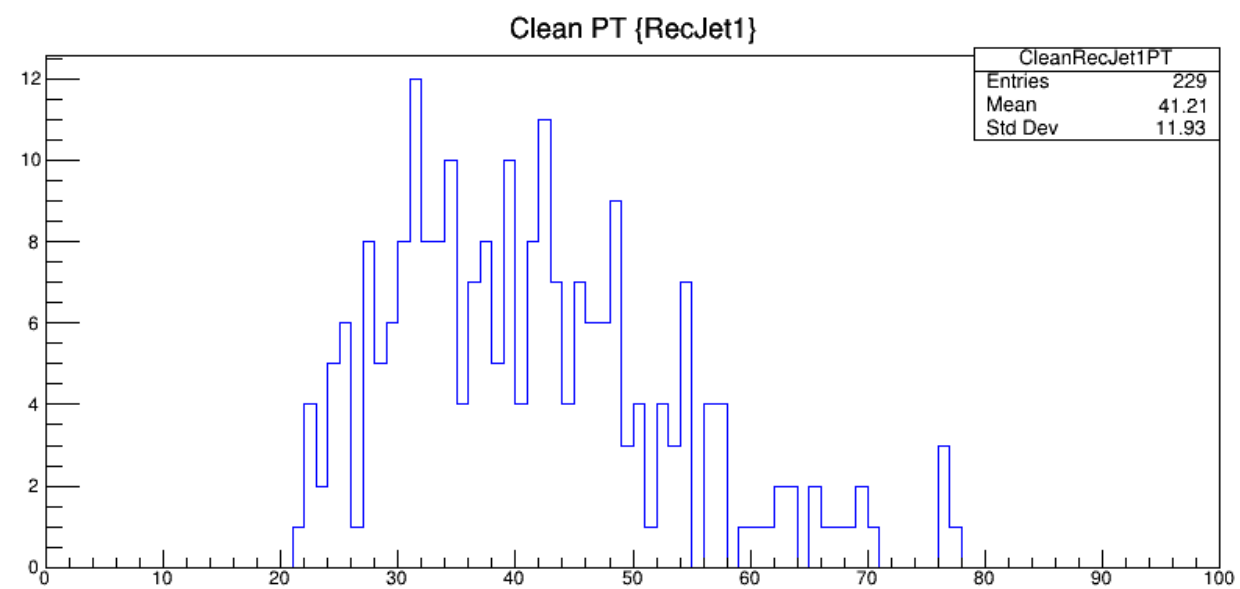
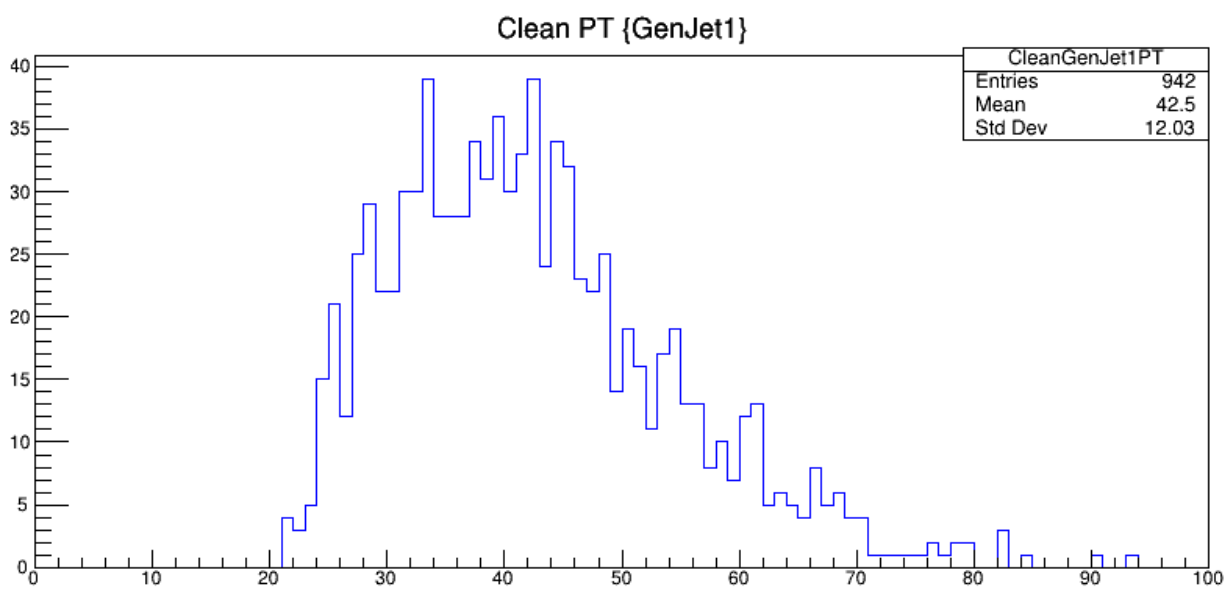
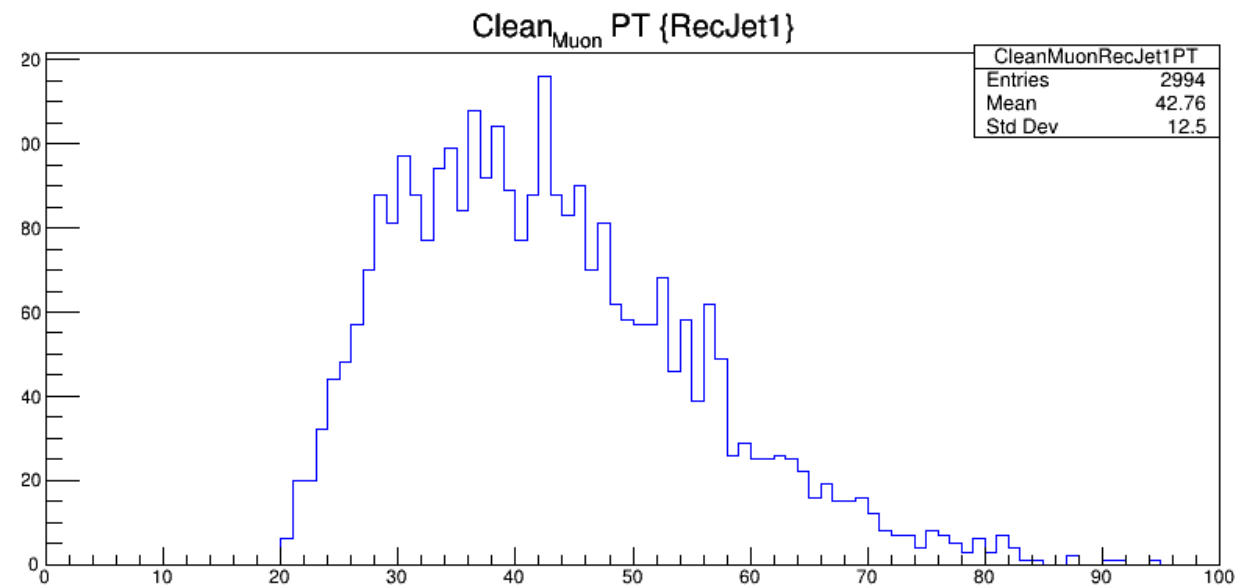
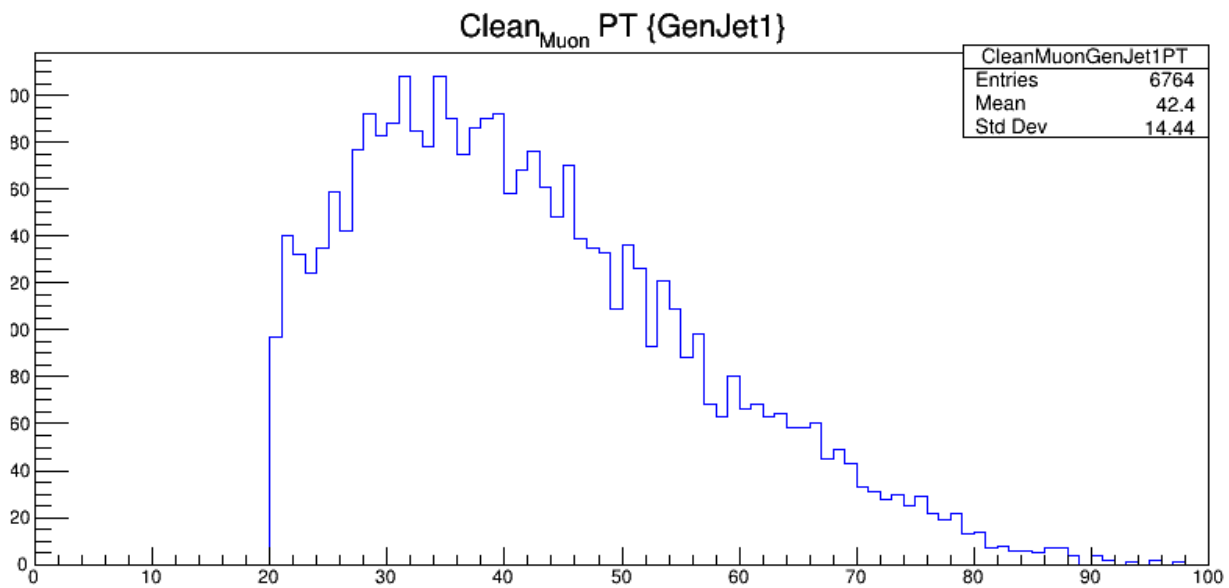


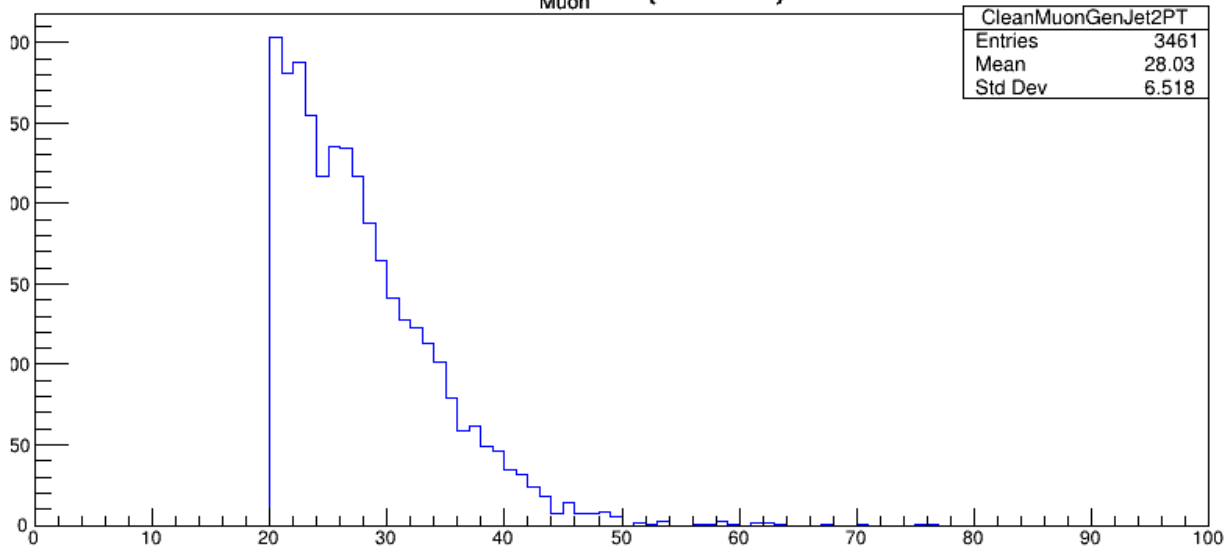
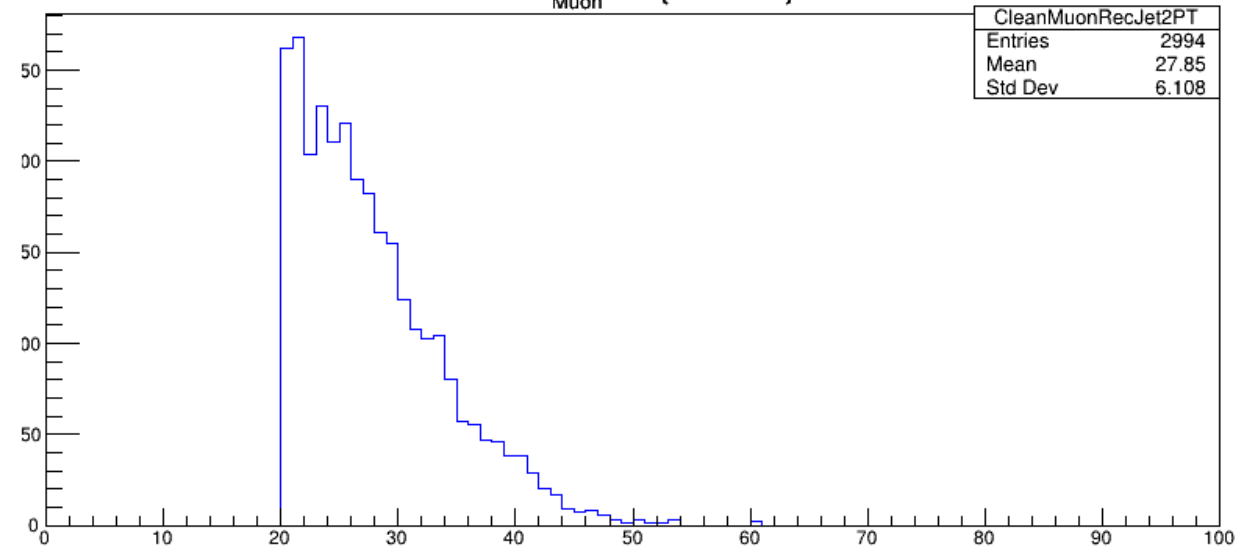
Comparison of the Invariant Mass Efficiency



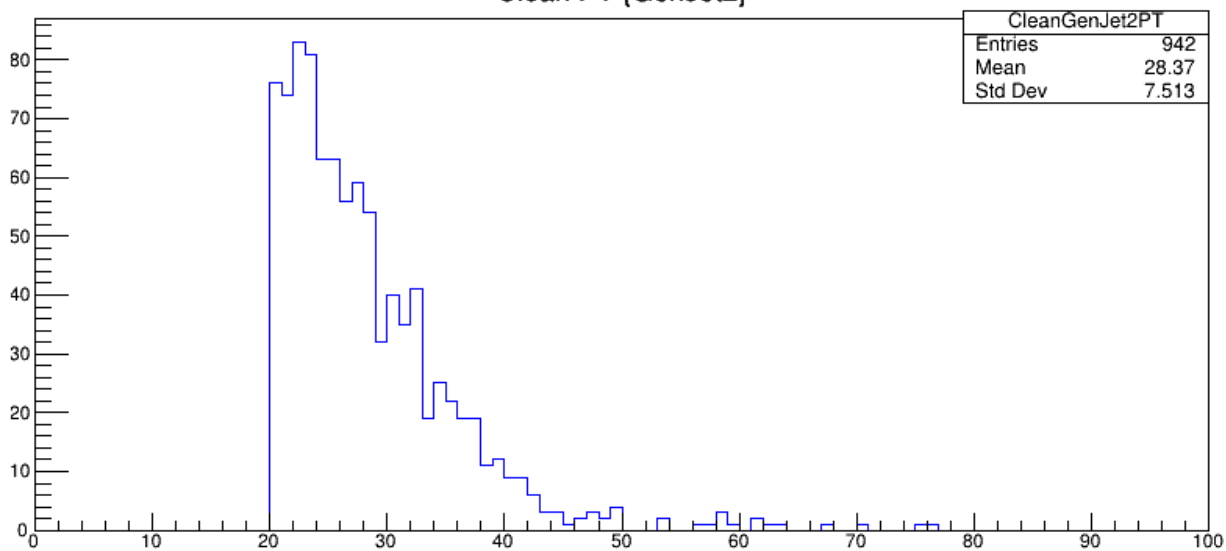
trackPT > 5.0



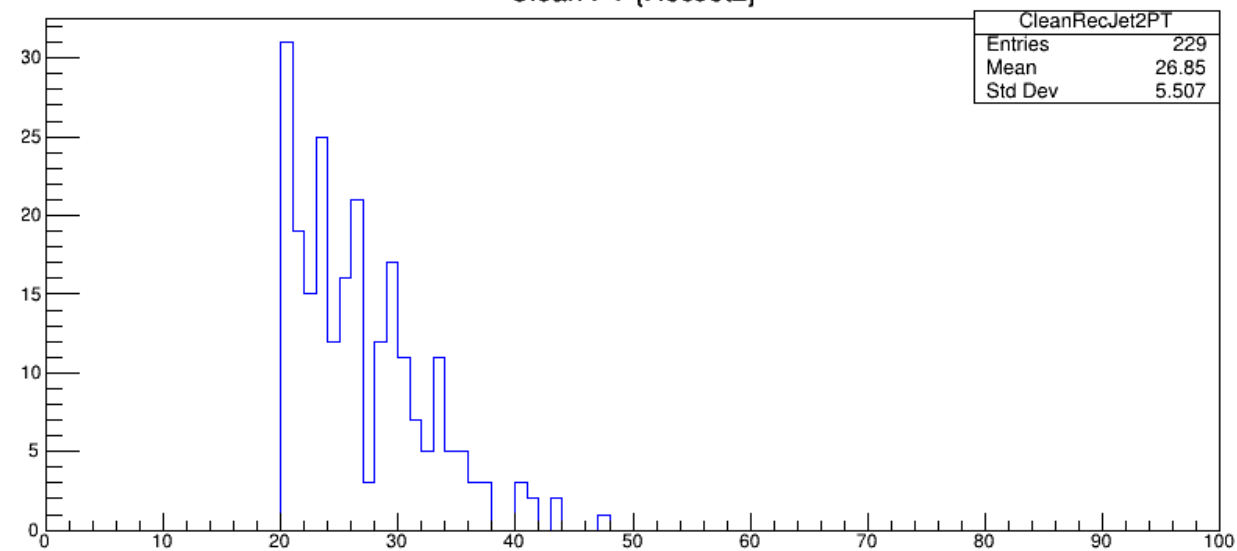


Clean_{Muon} PT {GenJet2}Clean_{Muon} PT {RecJet2}

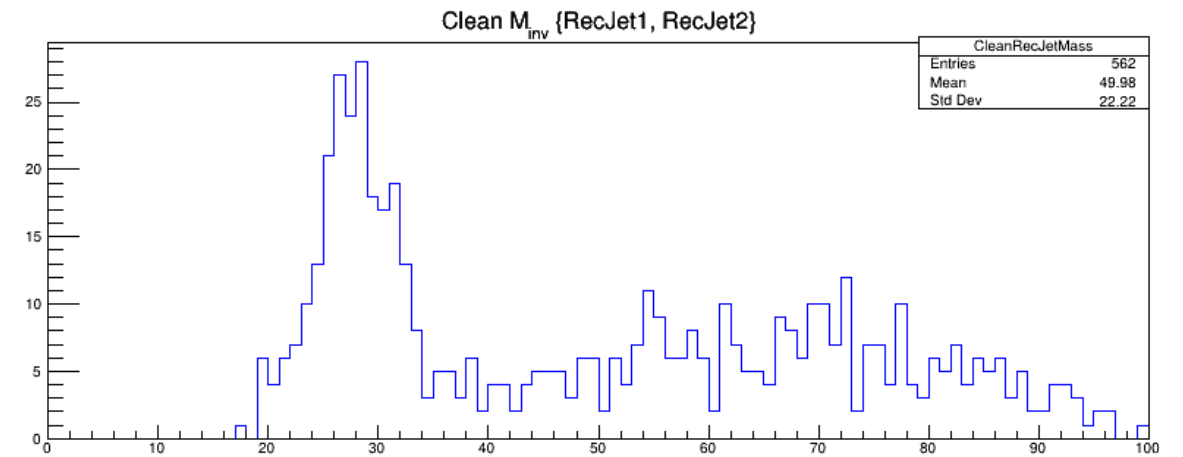
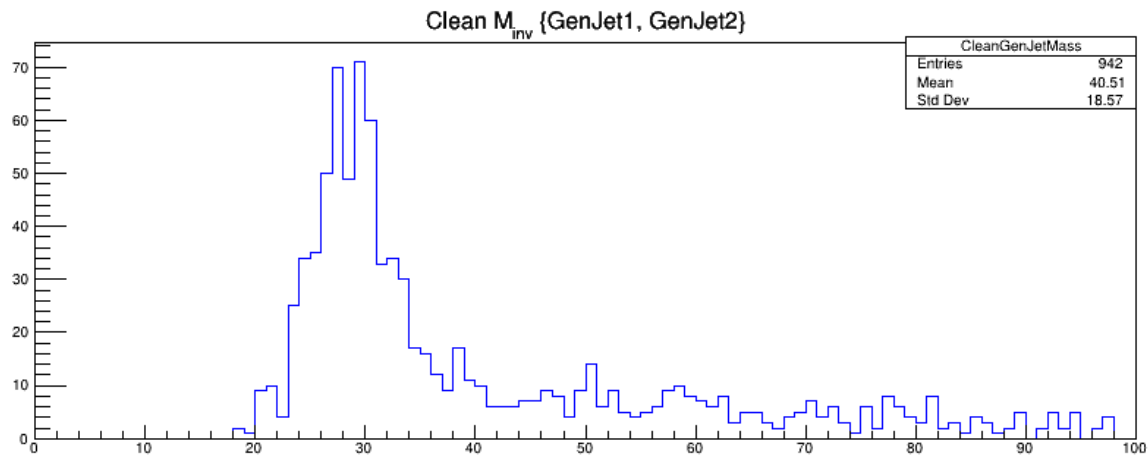
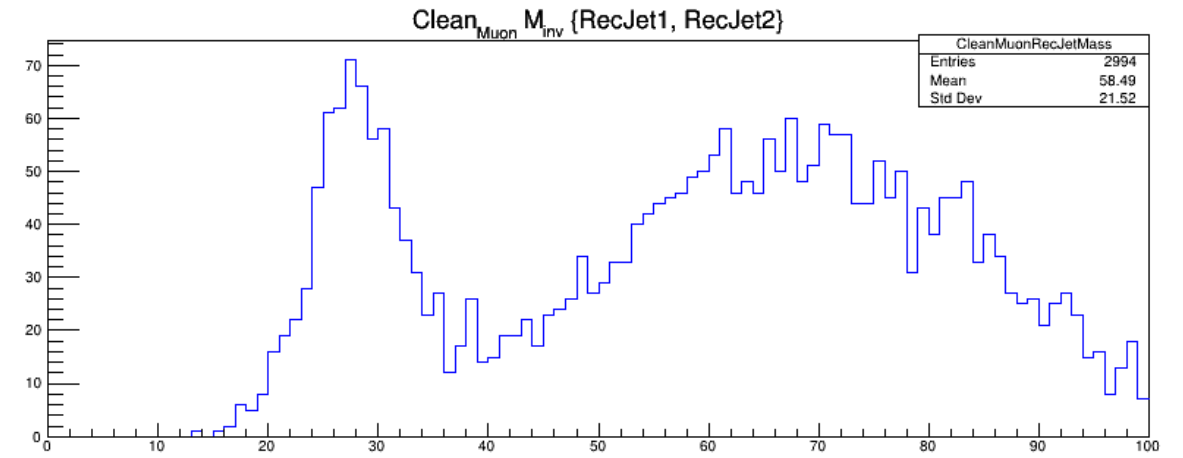
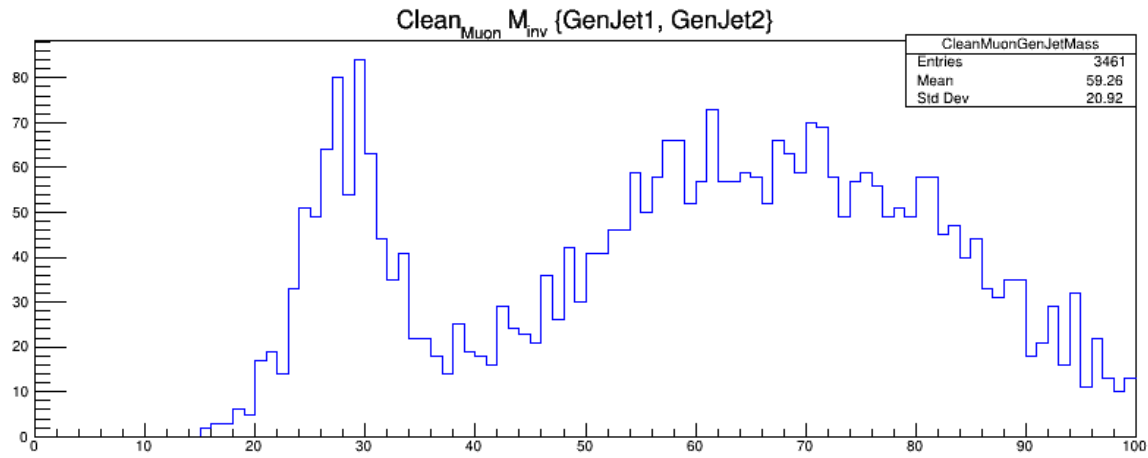
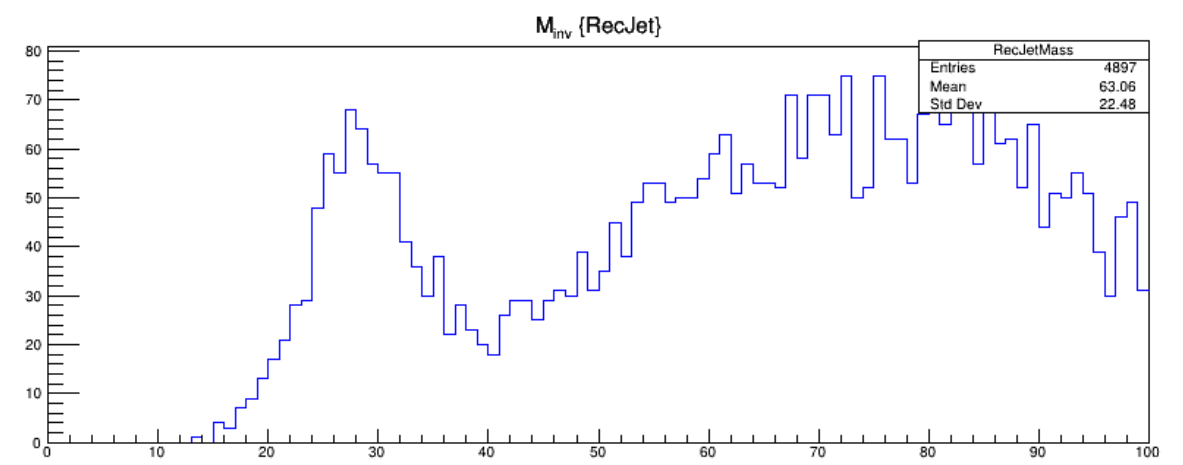
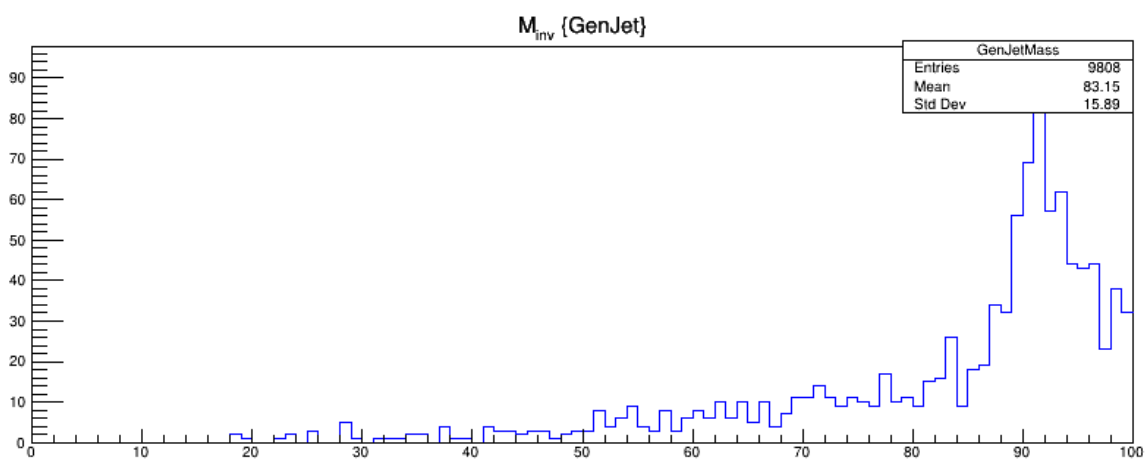
Clean PT {GenJet2}

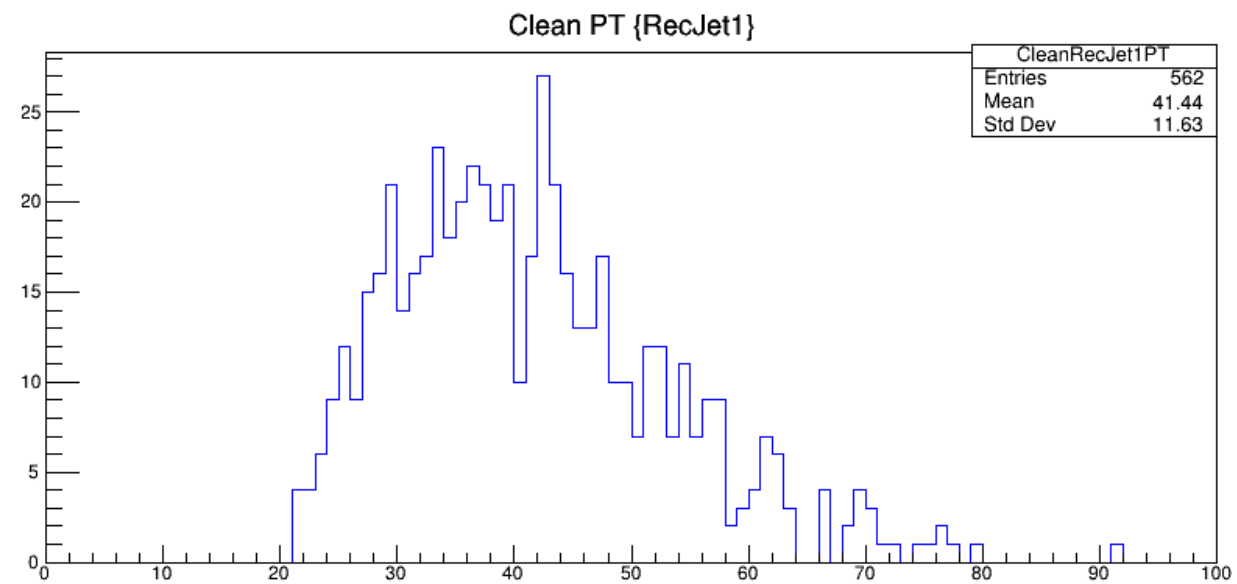
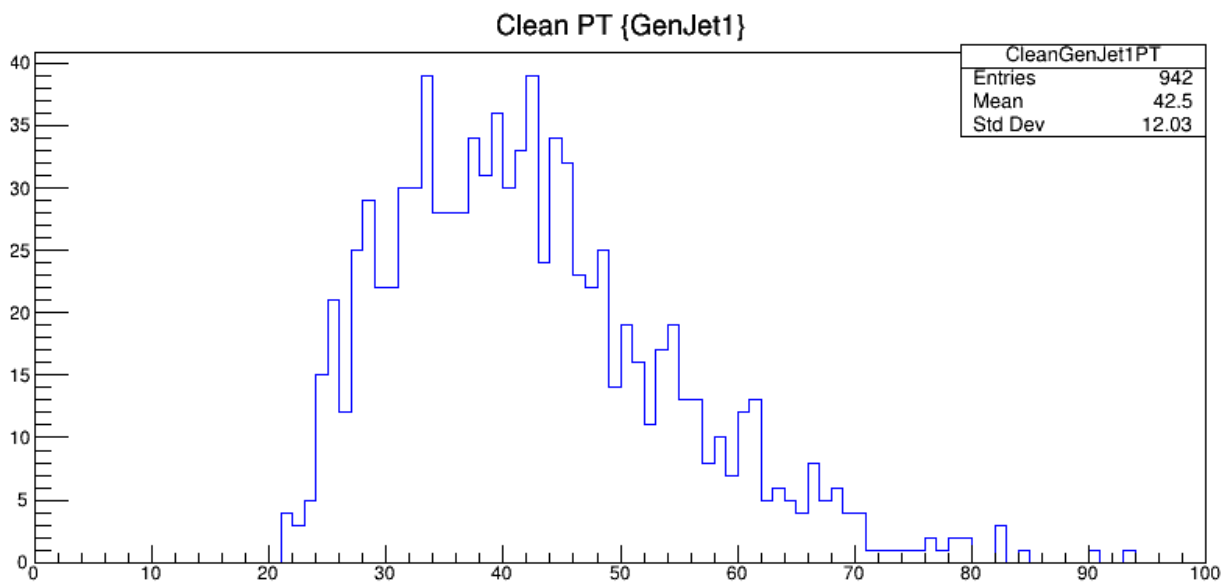
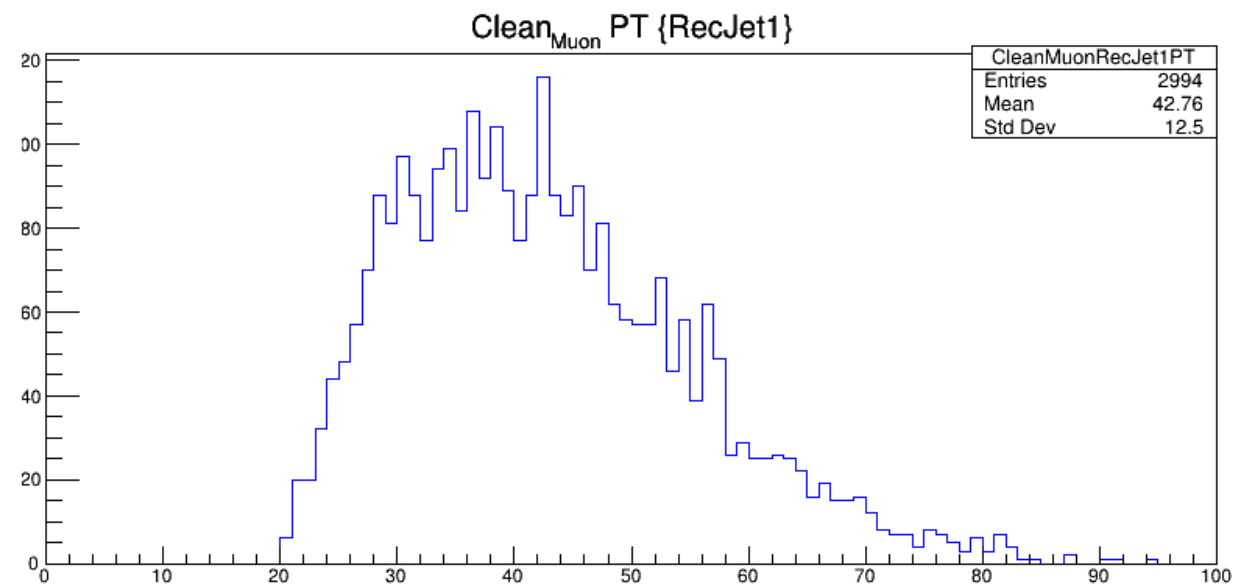
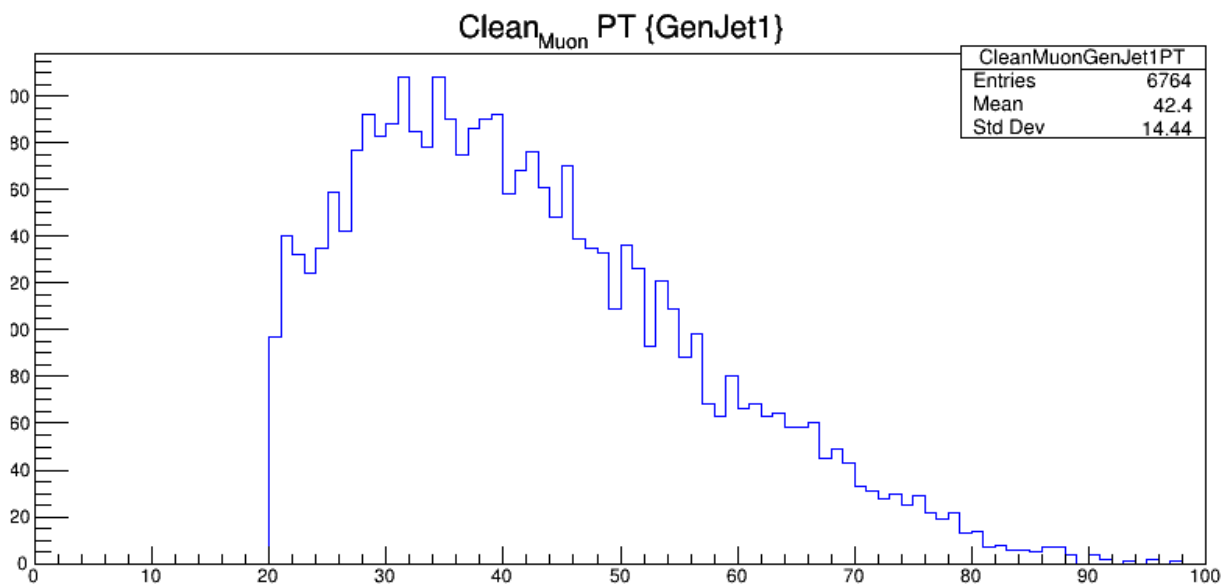


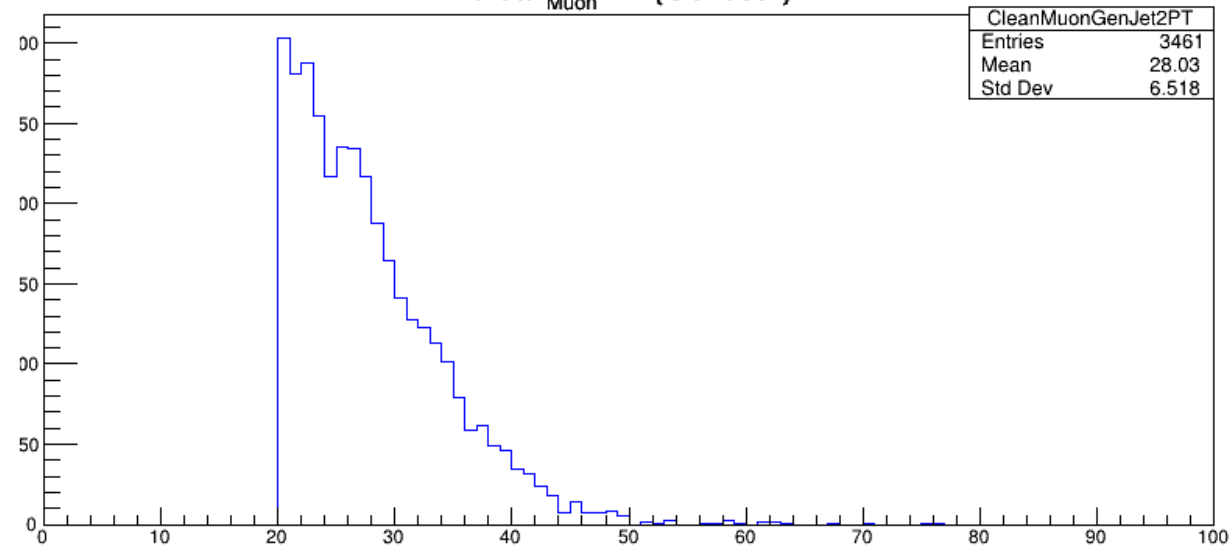
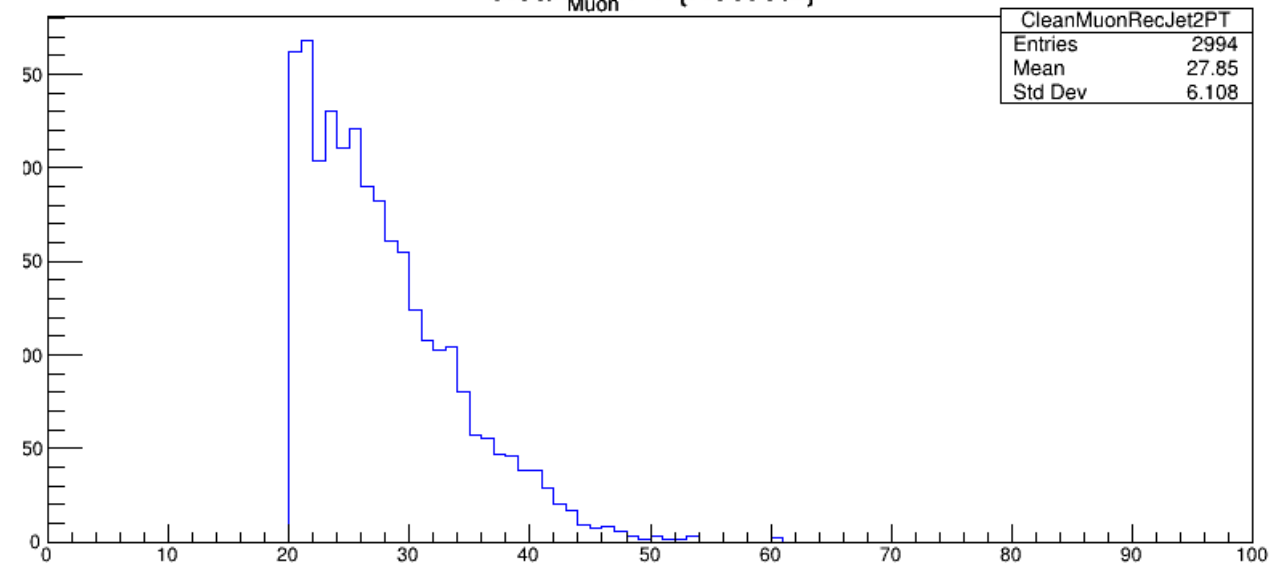
Clean PT {RecJet2}



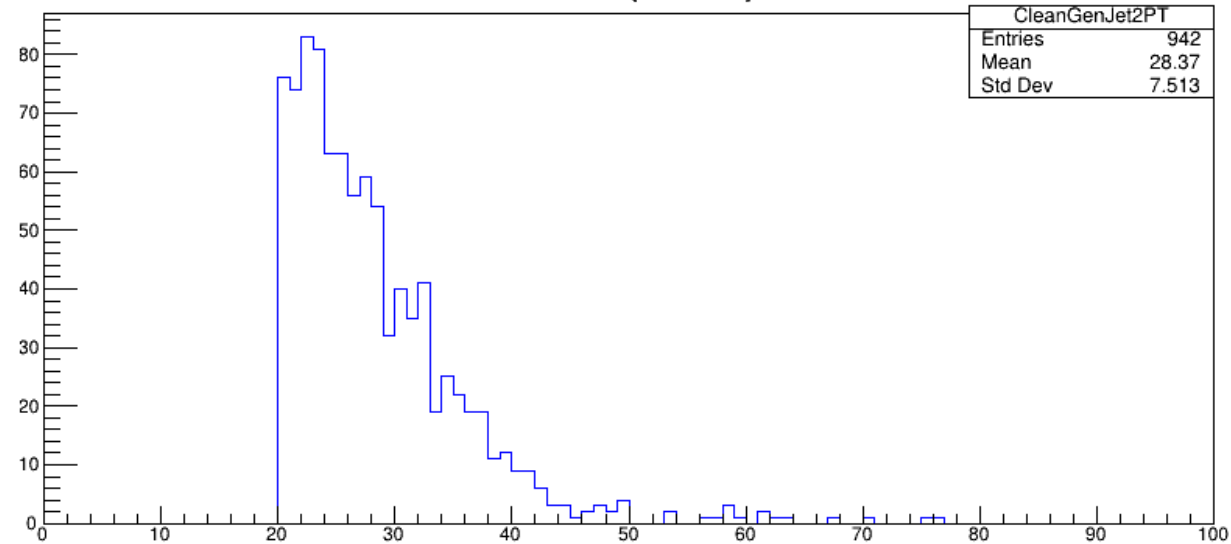
trackPT > 2.0



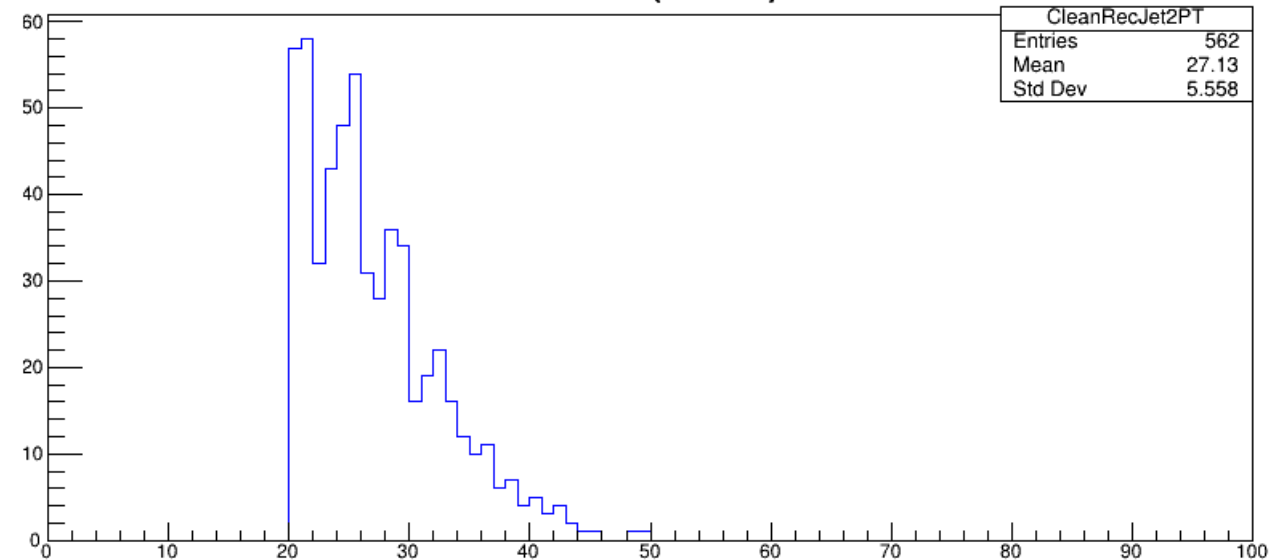


Clean_{Muon} PT {GenJet2}Clean_{Muon} PT {RecJet2}

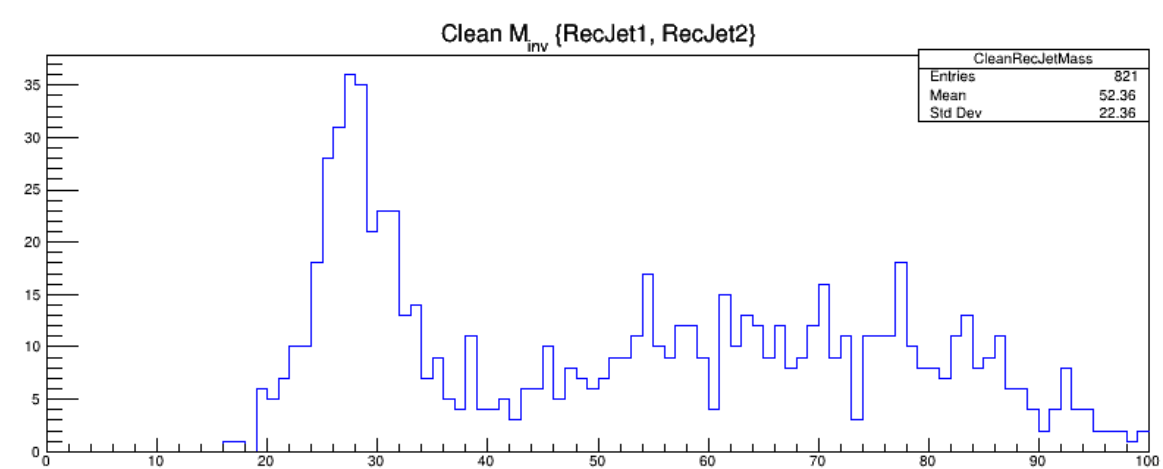
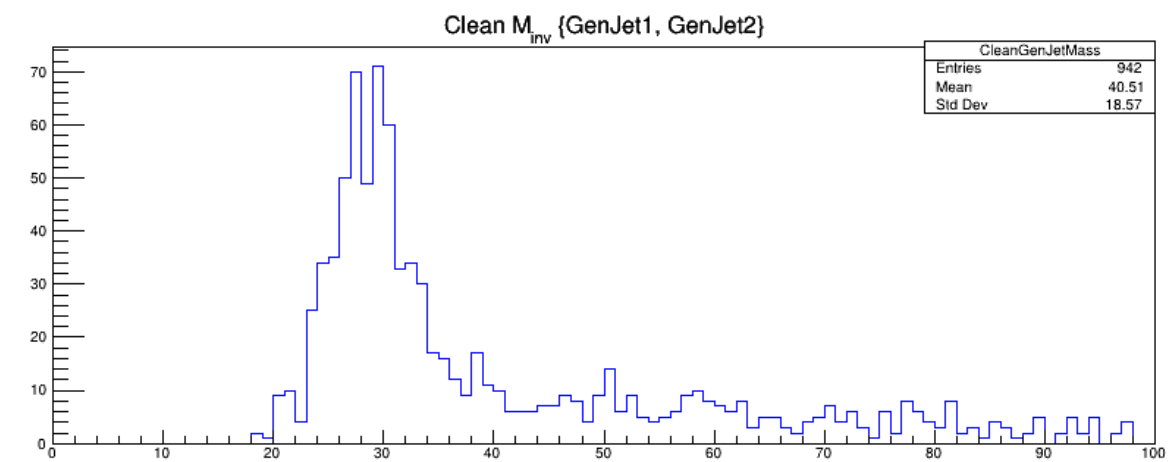
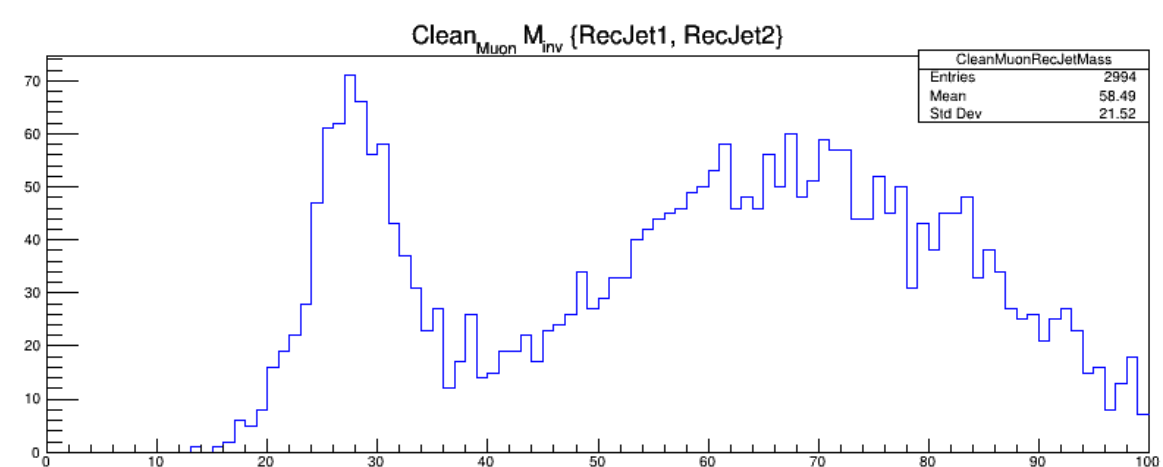
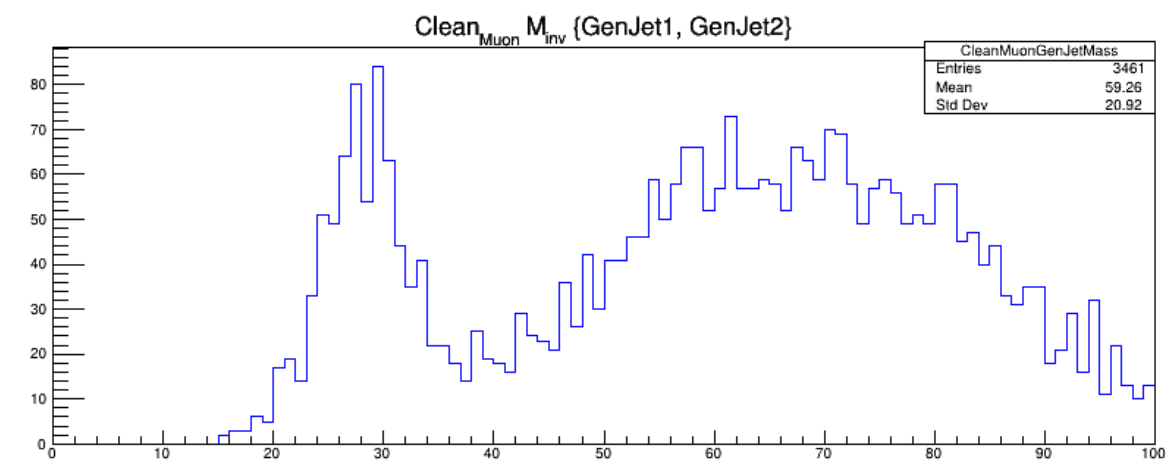
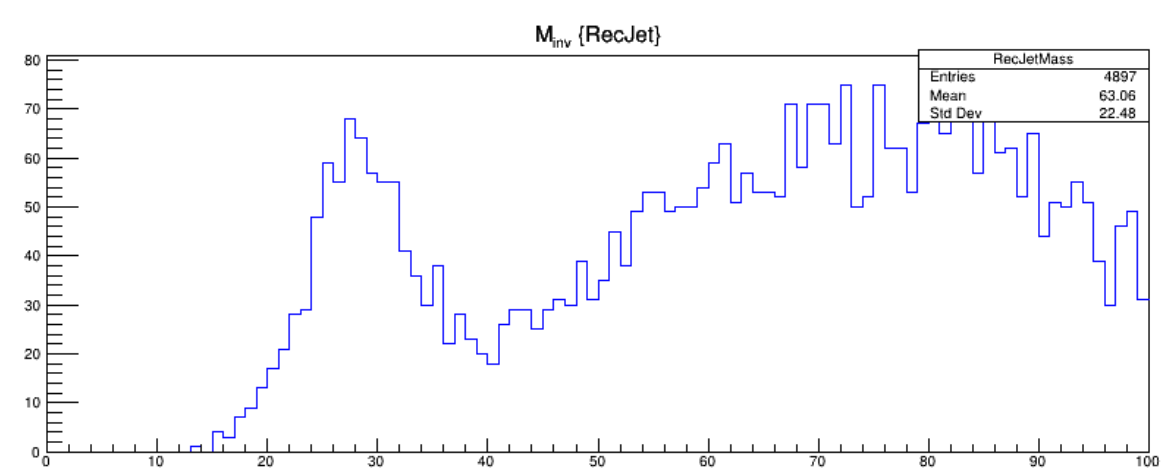
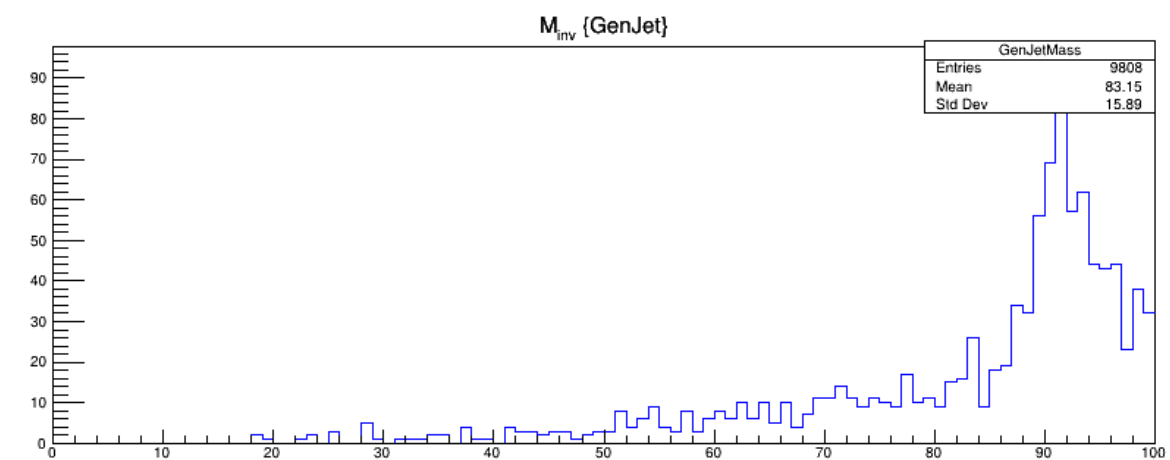
Clean PT {GenJet2}

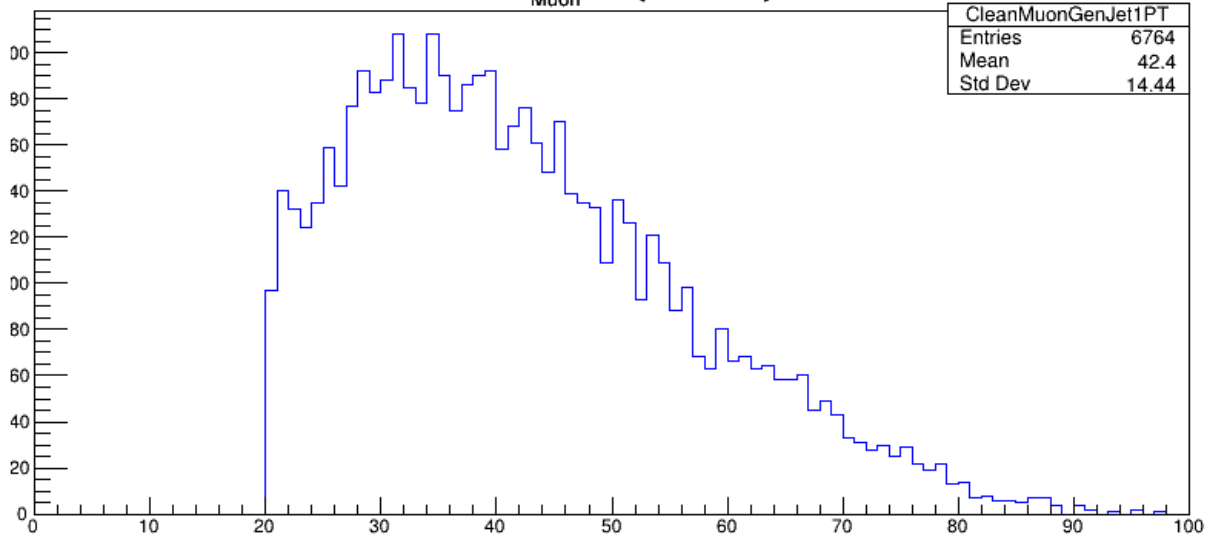
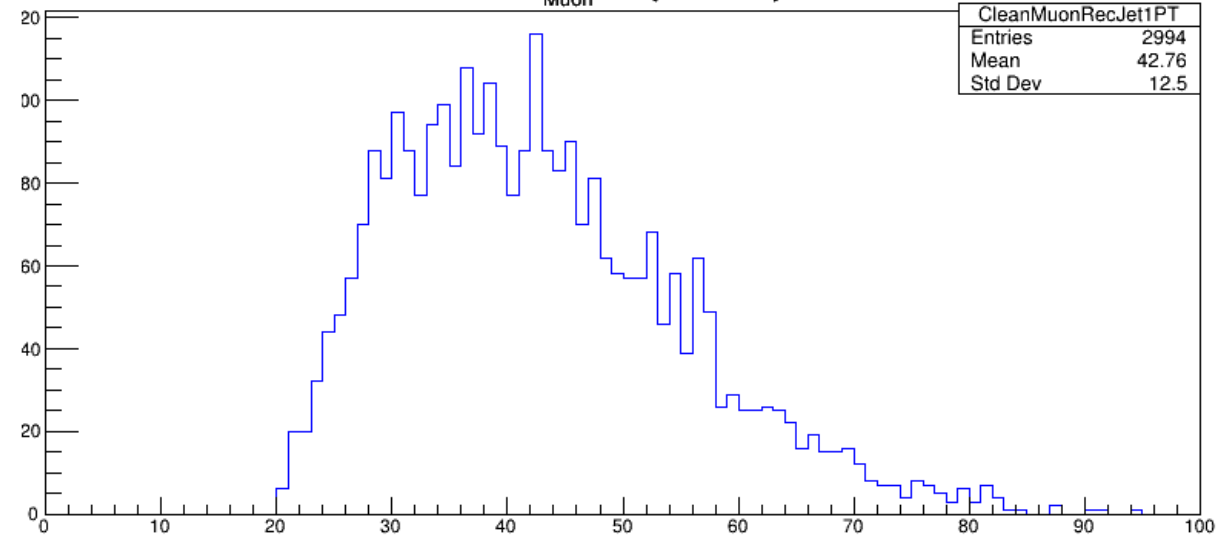


Clean PT {RecJet2}

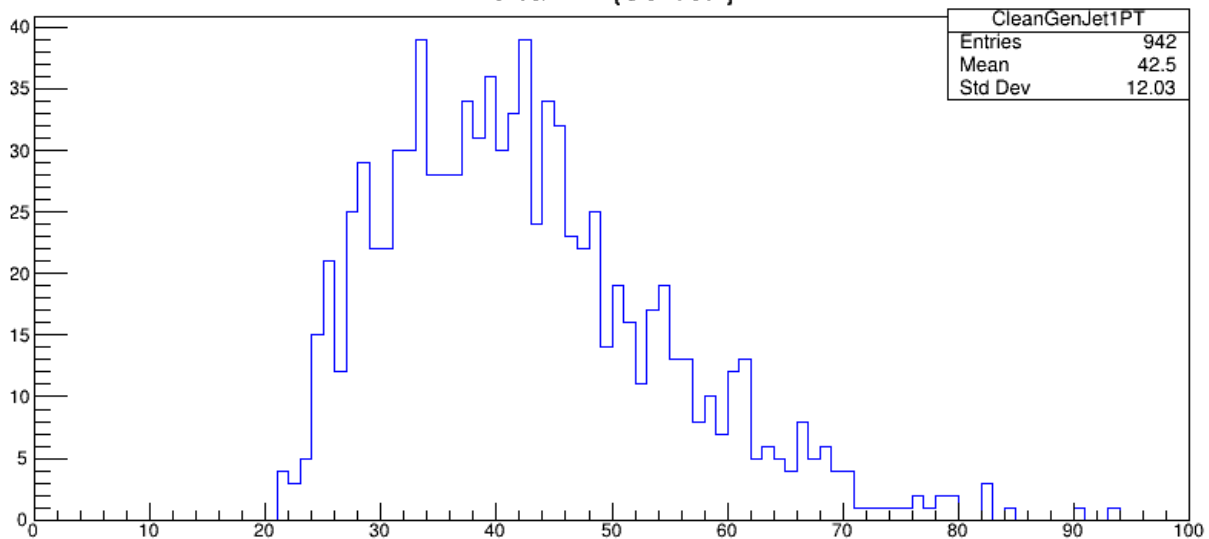


trackPT > 1.0

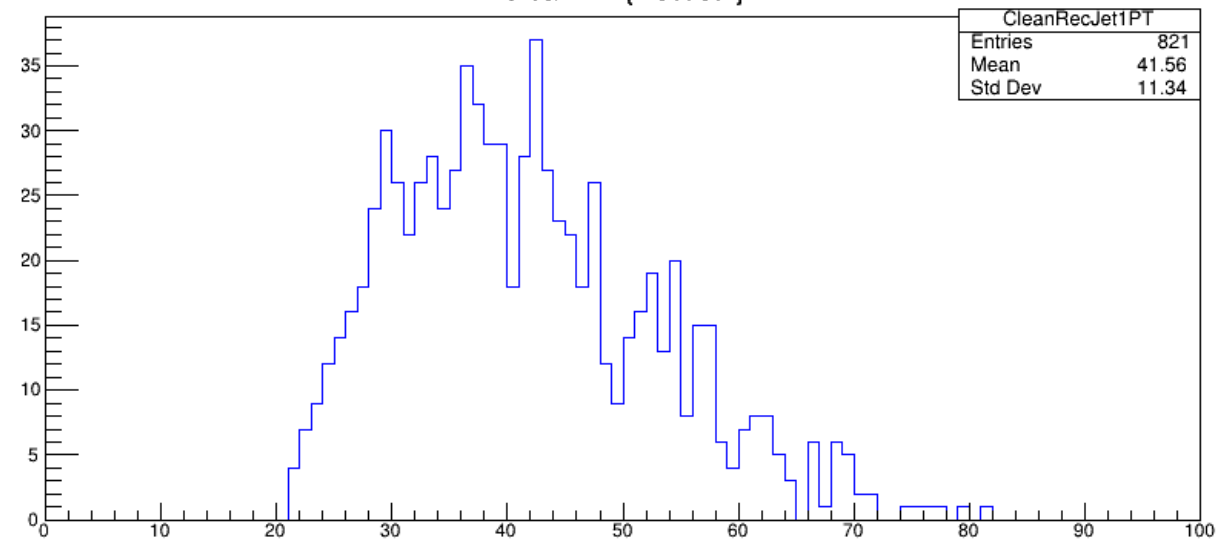


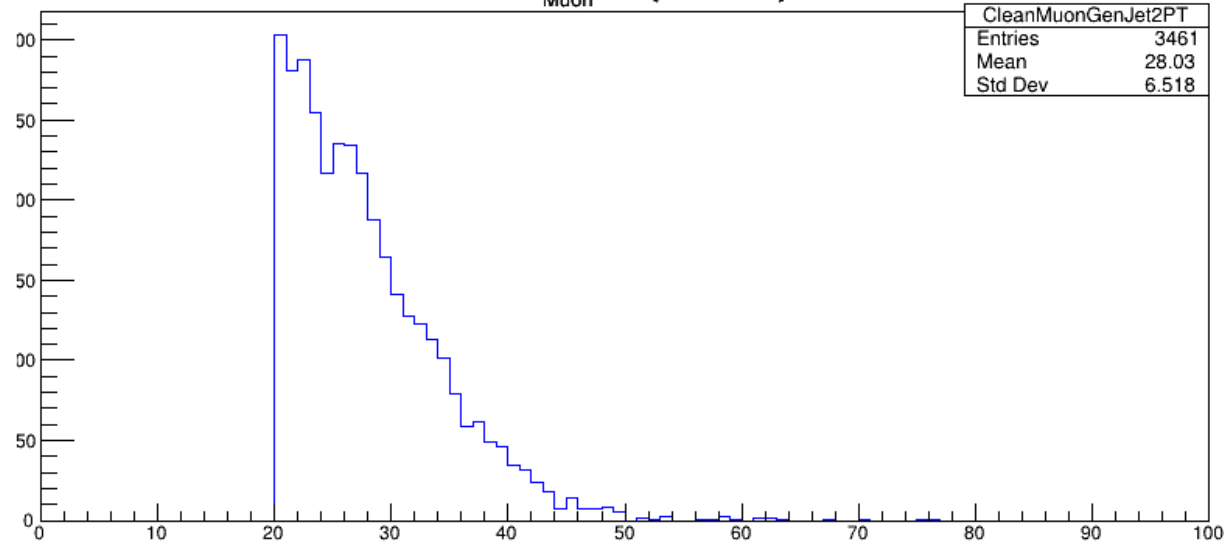
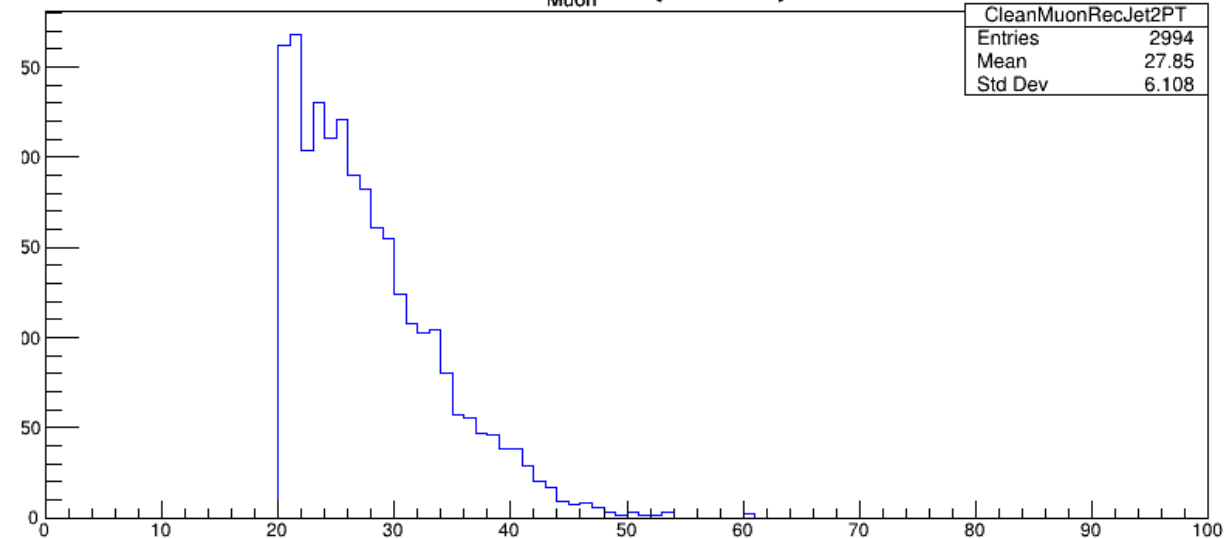
Clean_{Muon} PT {GenJet1}Clean_{Muon} PT {RecJet1}

Clean PT {GenJet1}

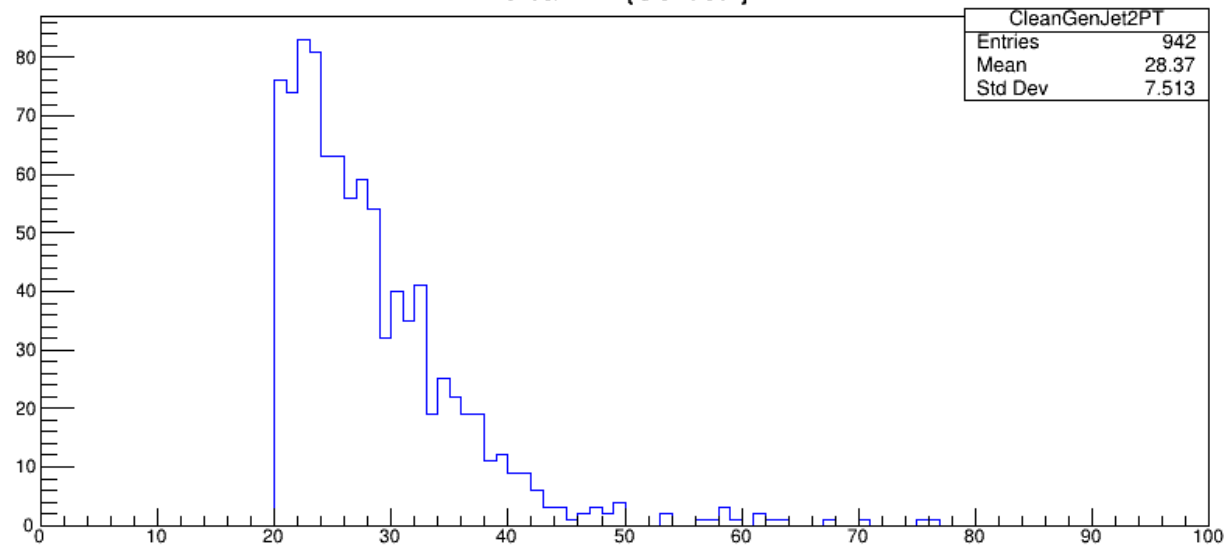


Clean PT {RecJet1}

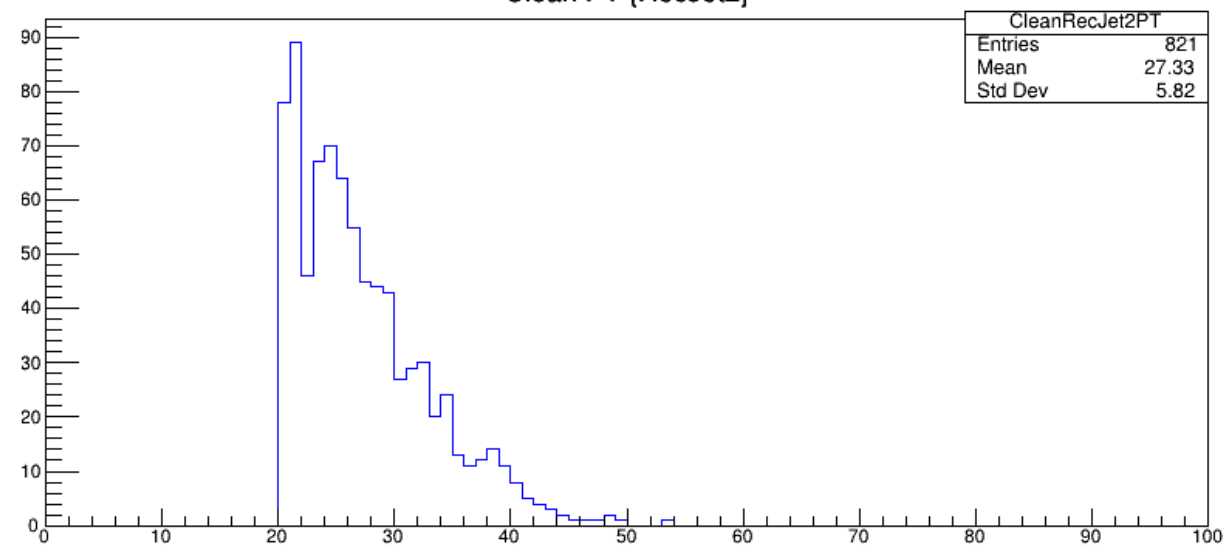


Clean_{Muon} PT {GenJet2}Clean_{Muon} PT {RecJet2}

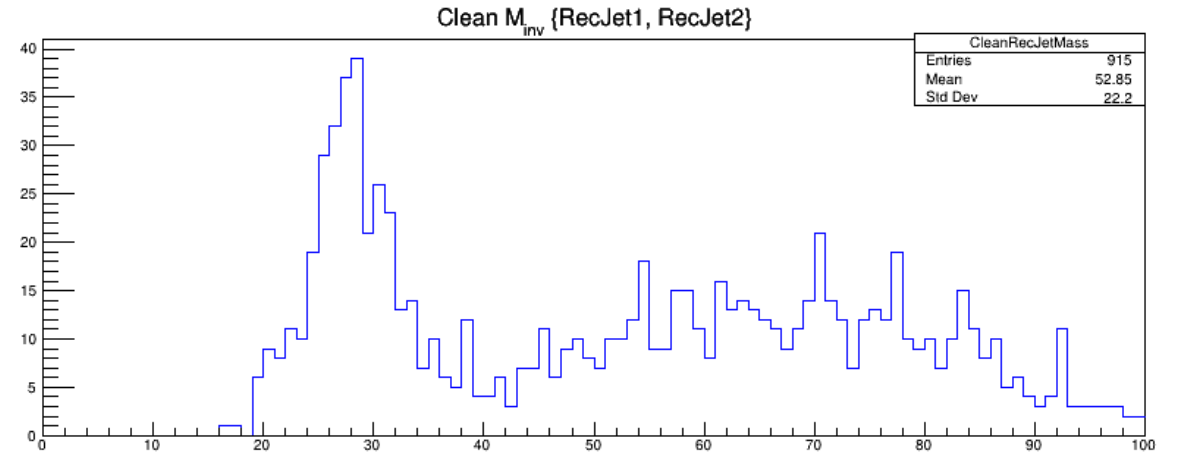
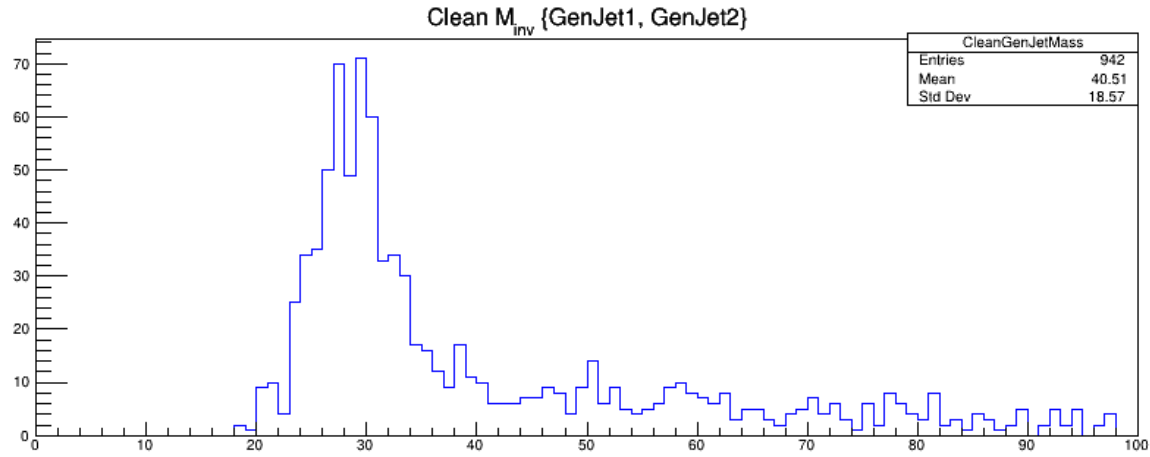
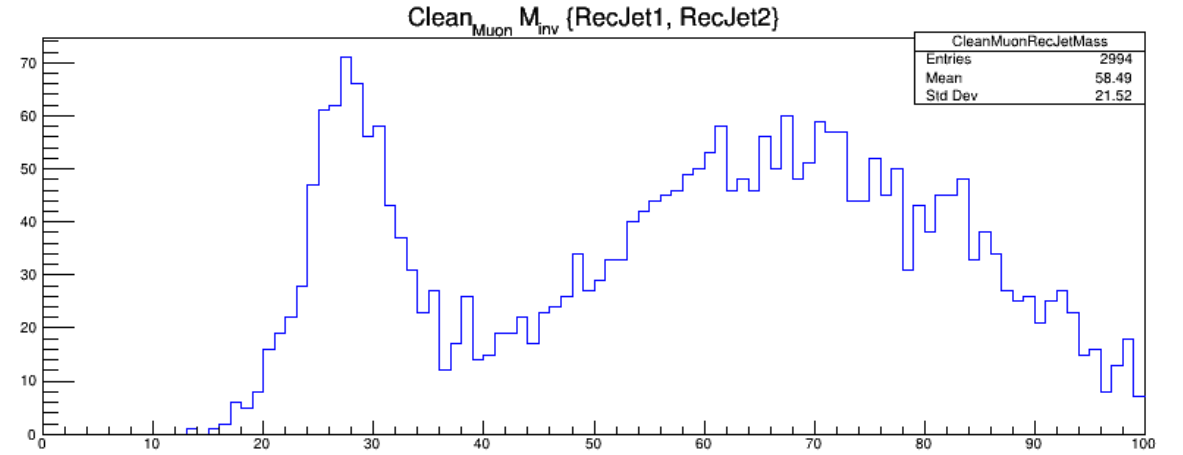
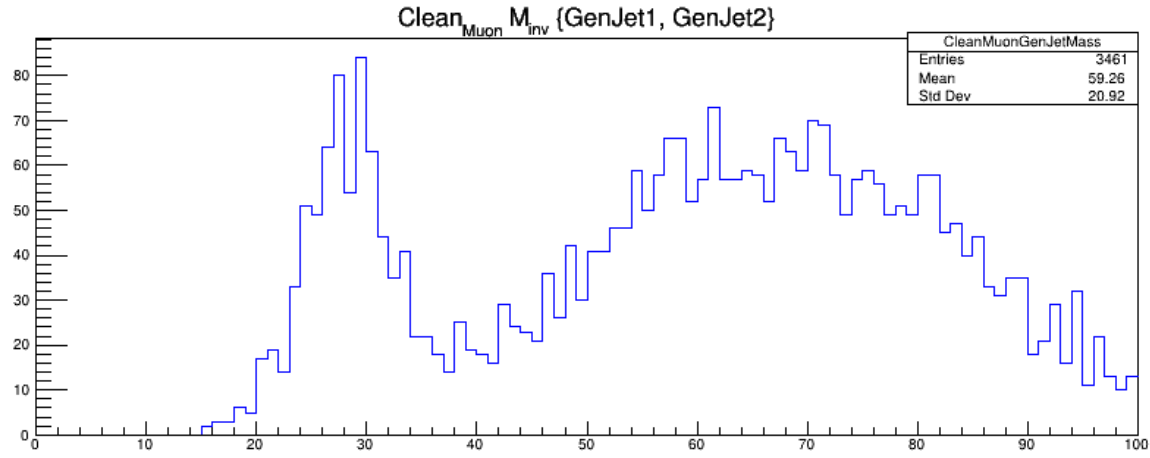
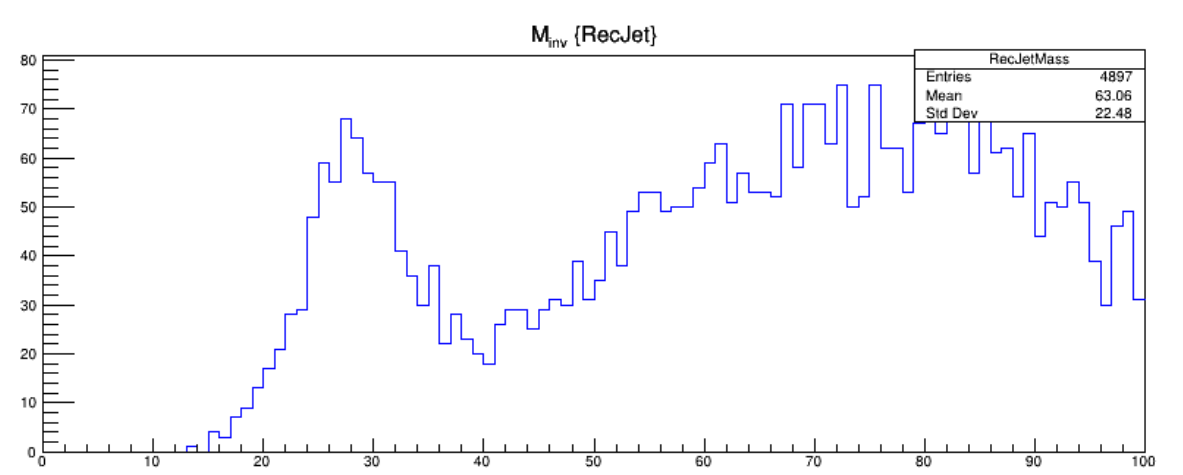
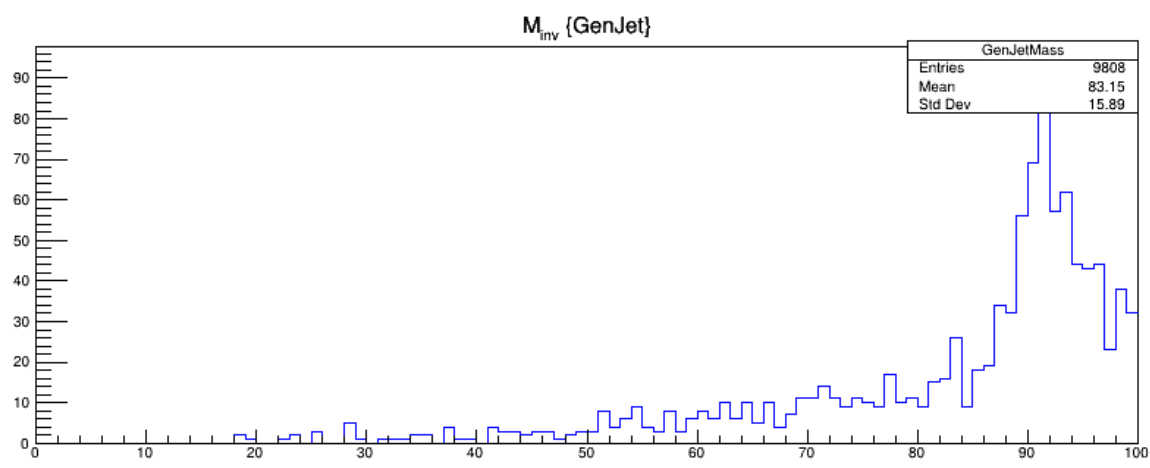
Clean PT {GenJet2}

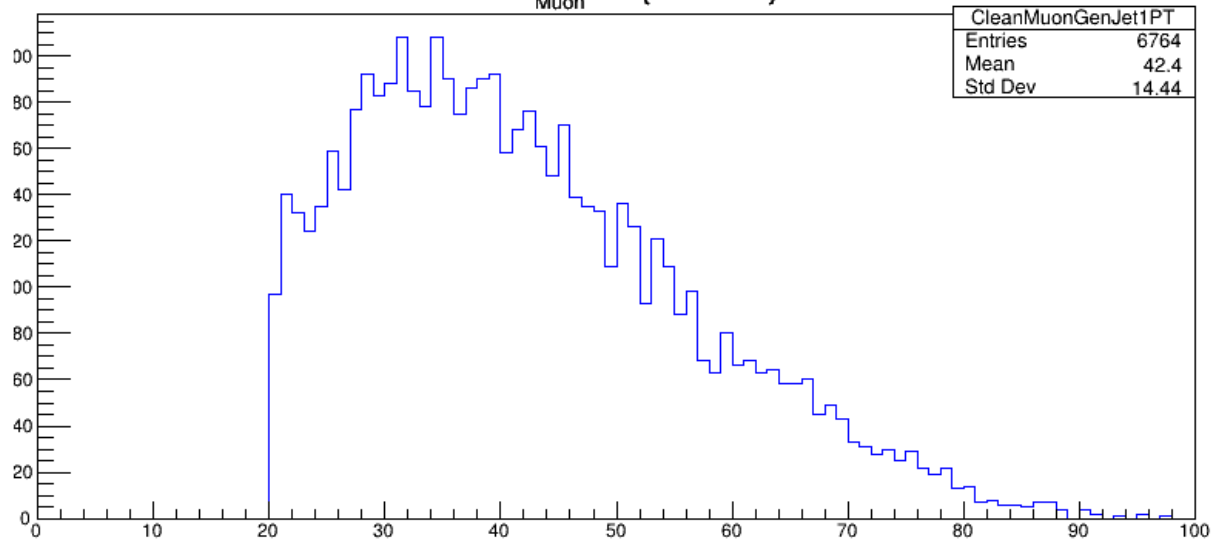
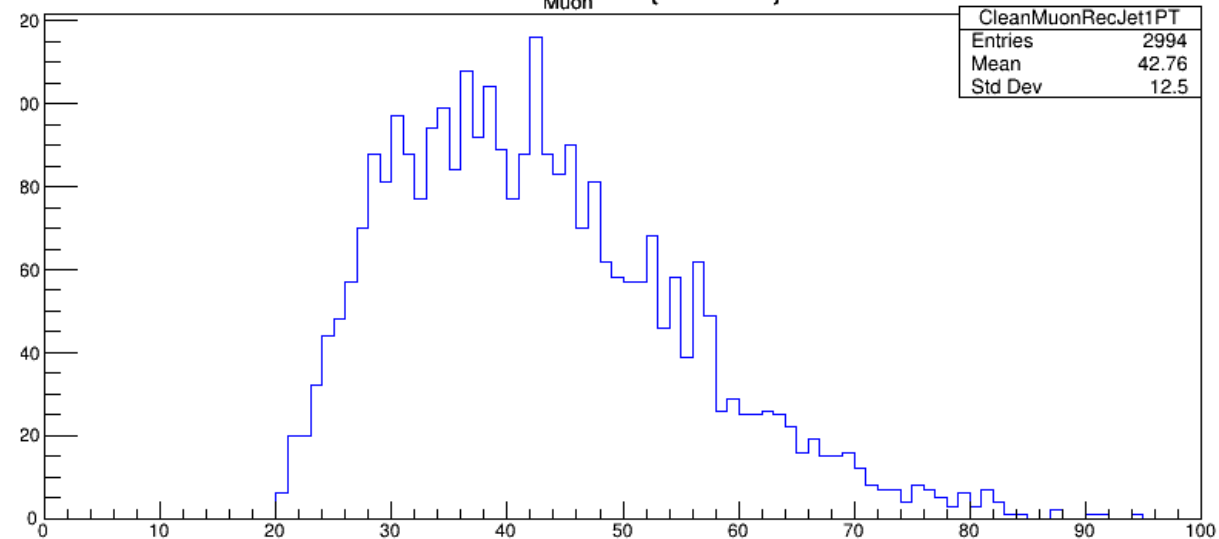


Clean PT {RecJet2}

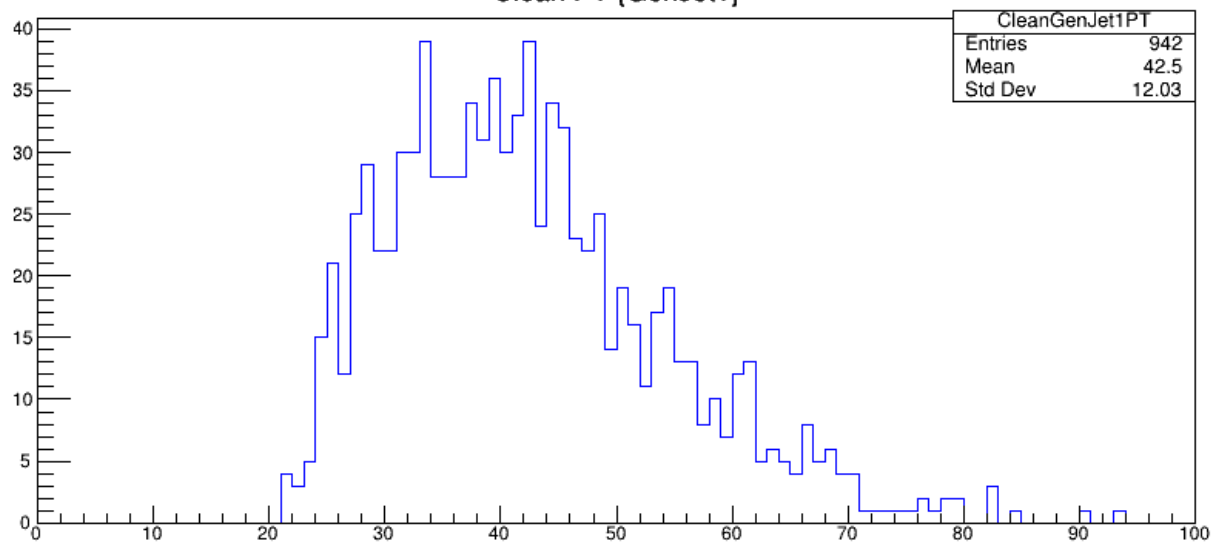


trackPT > 0.8

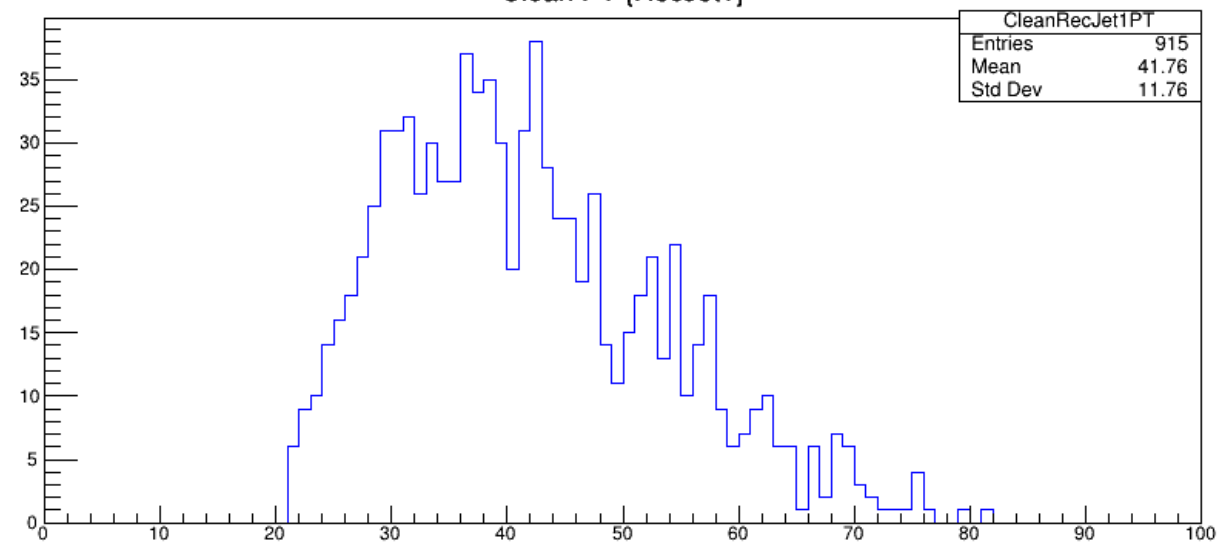


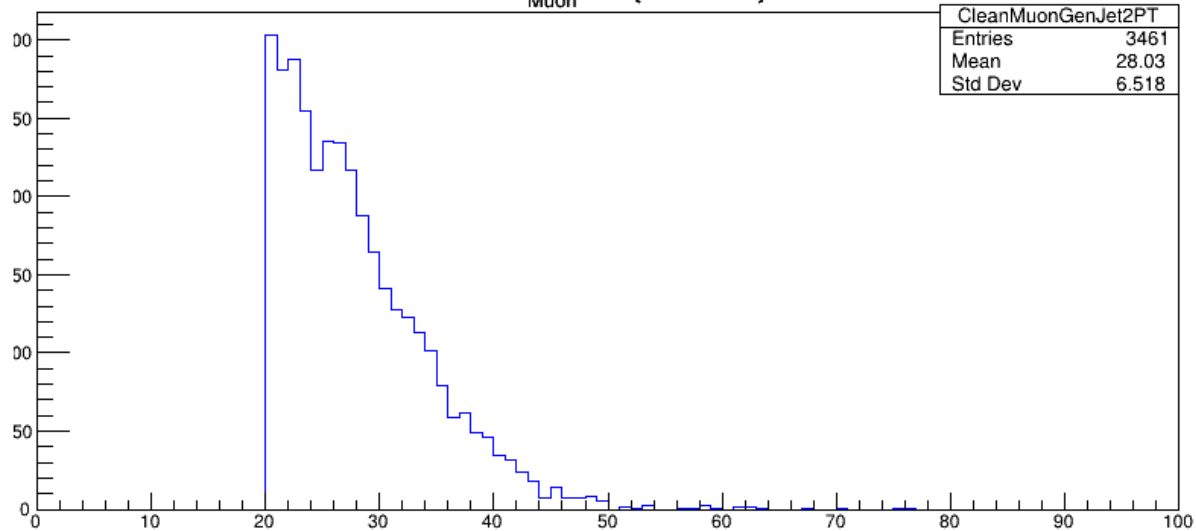
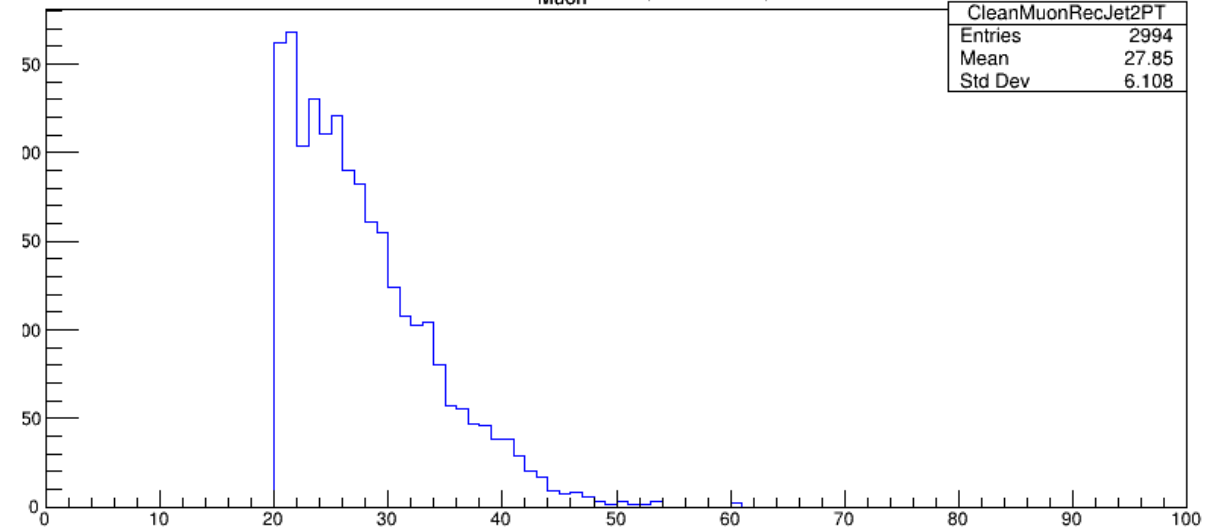
Clean_{Muon} PT {GenJet1}Clean_{Muon} PT {RecJet1}

Clean PT {GenJet1}

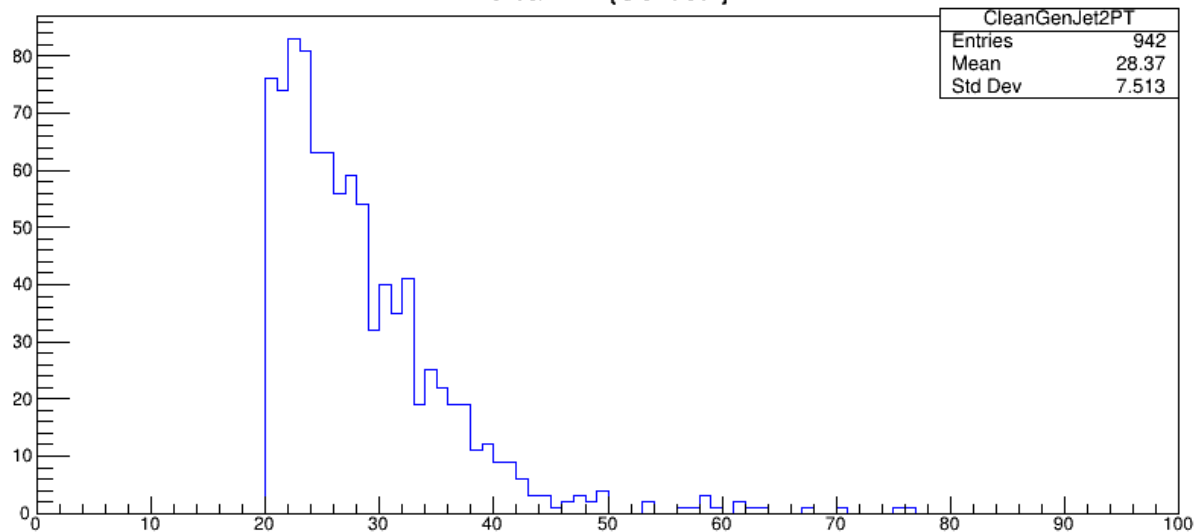


Clean PT {RecJet1}

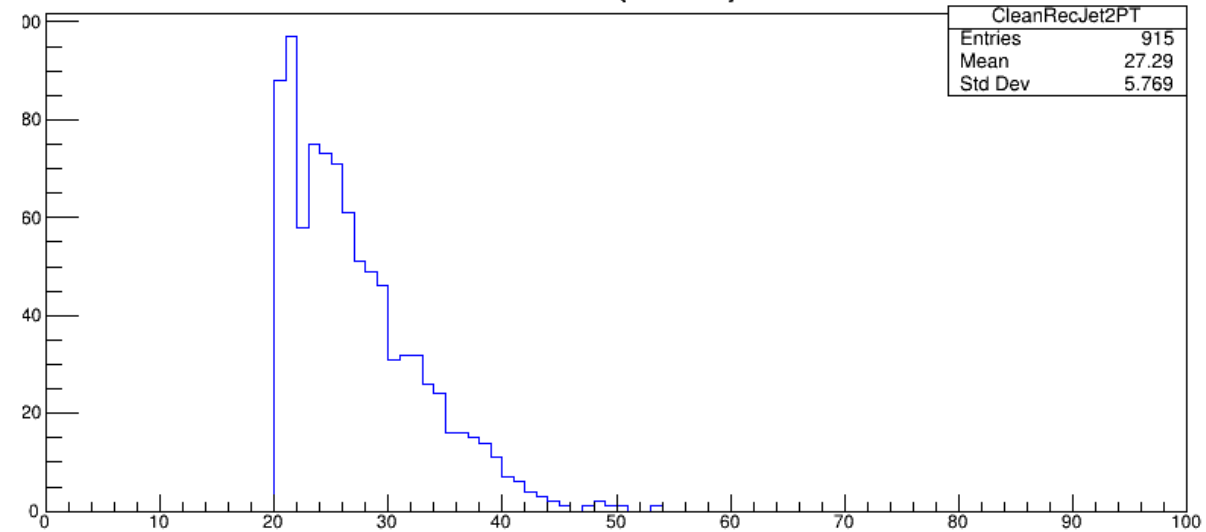


Clean_{Muon} PT {GenJet2}Clean_{Muon} PT {RecJet2}

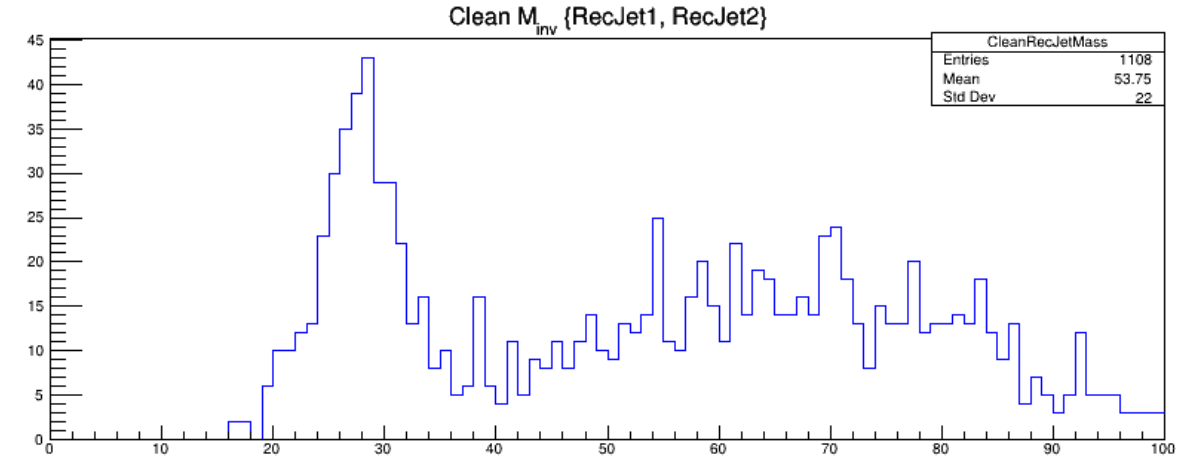
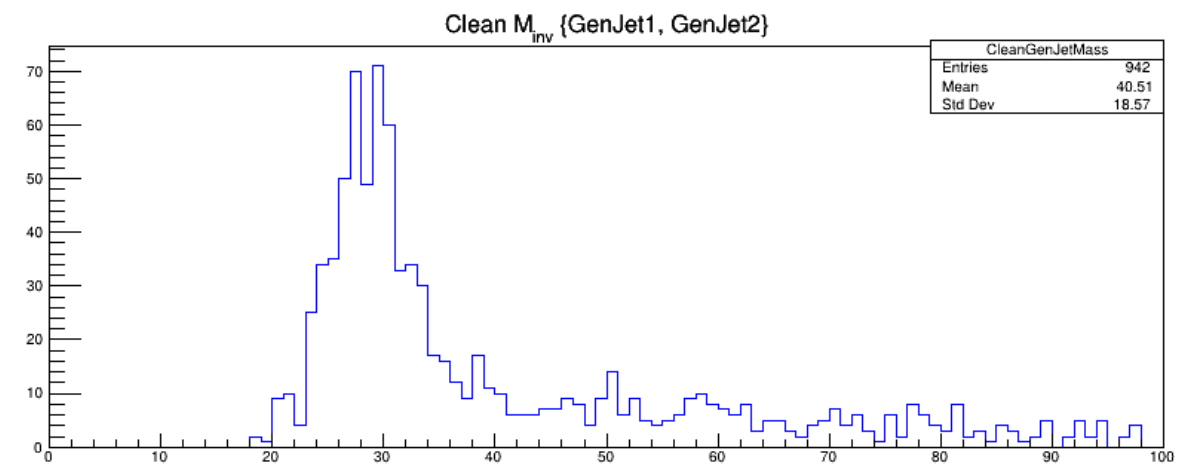
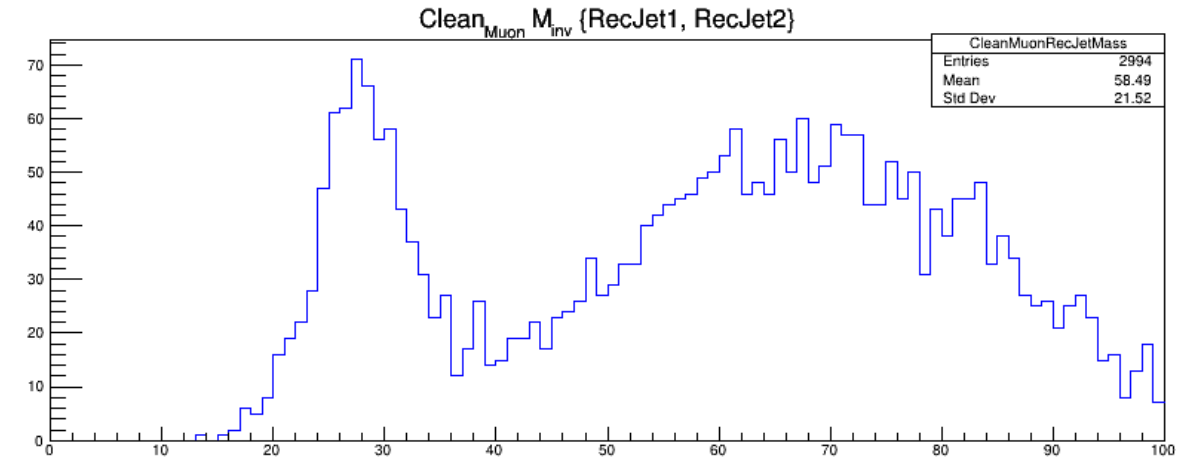
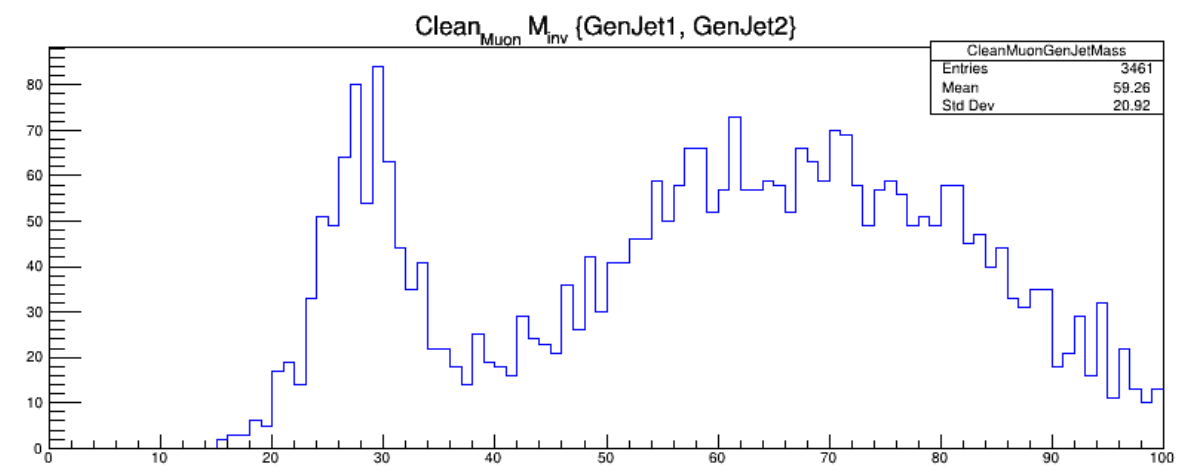
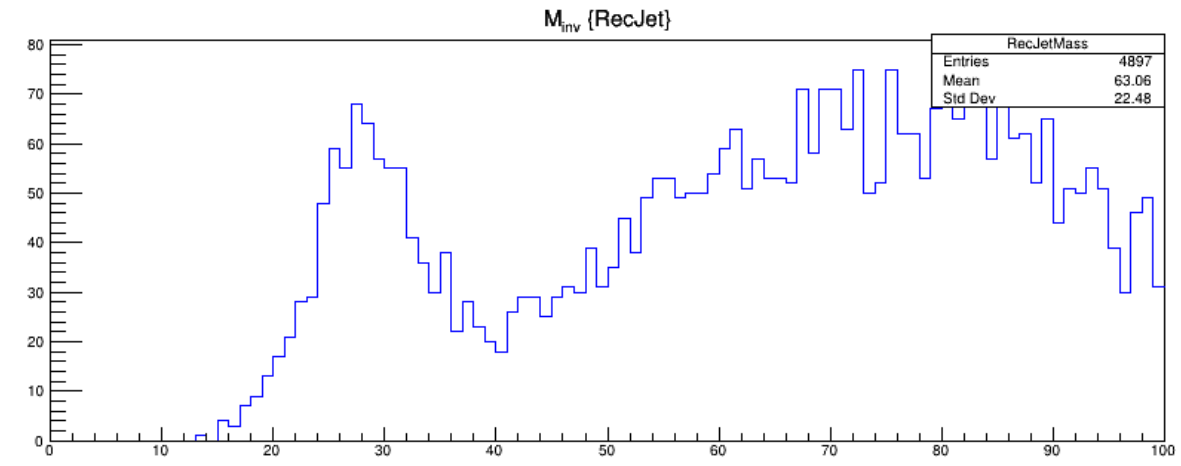
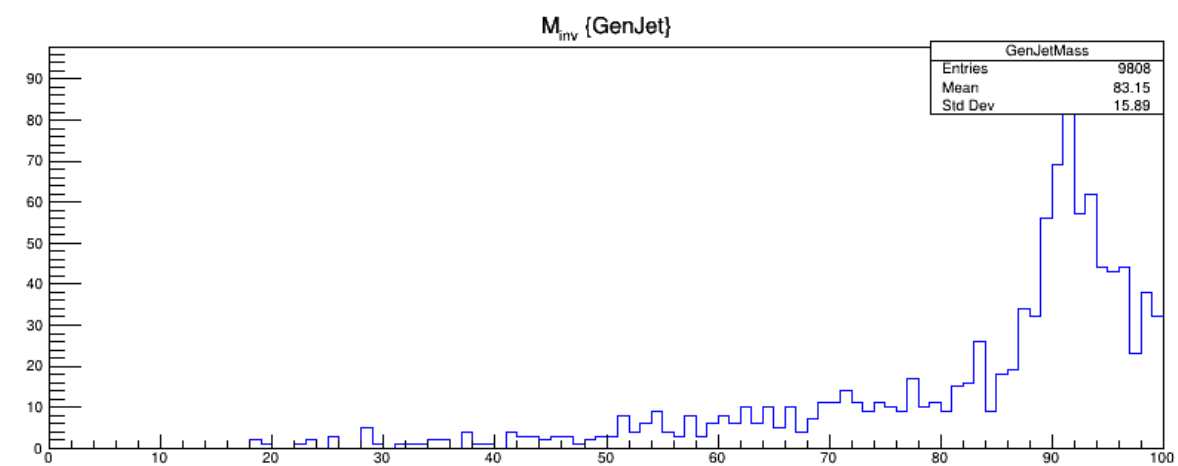
Clean PT {GenJet2}

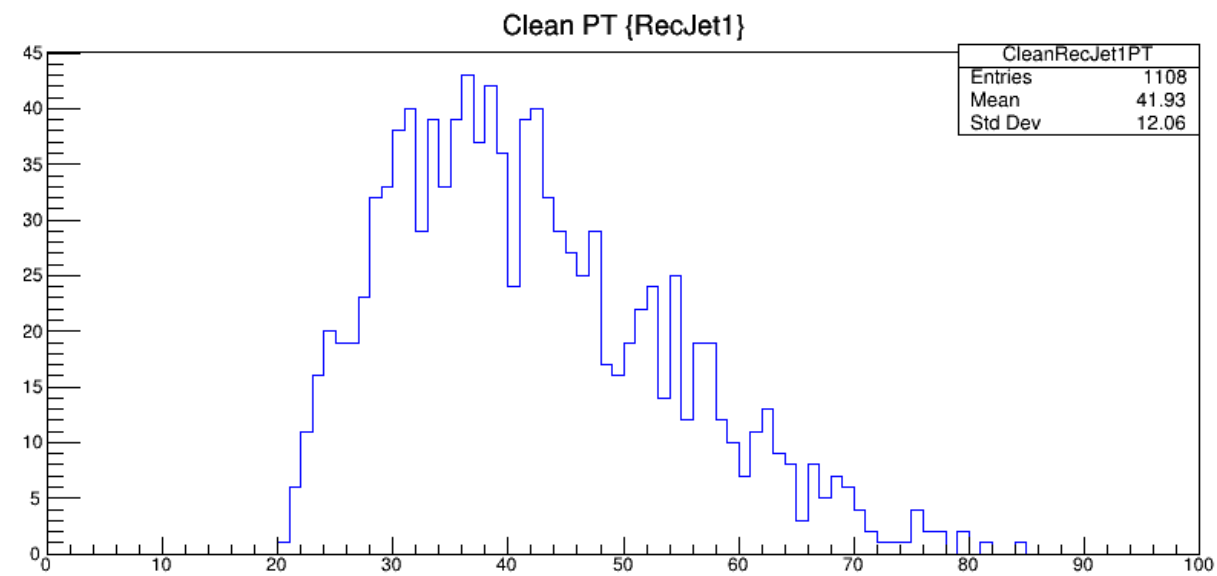
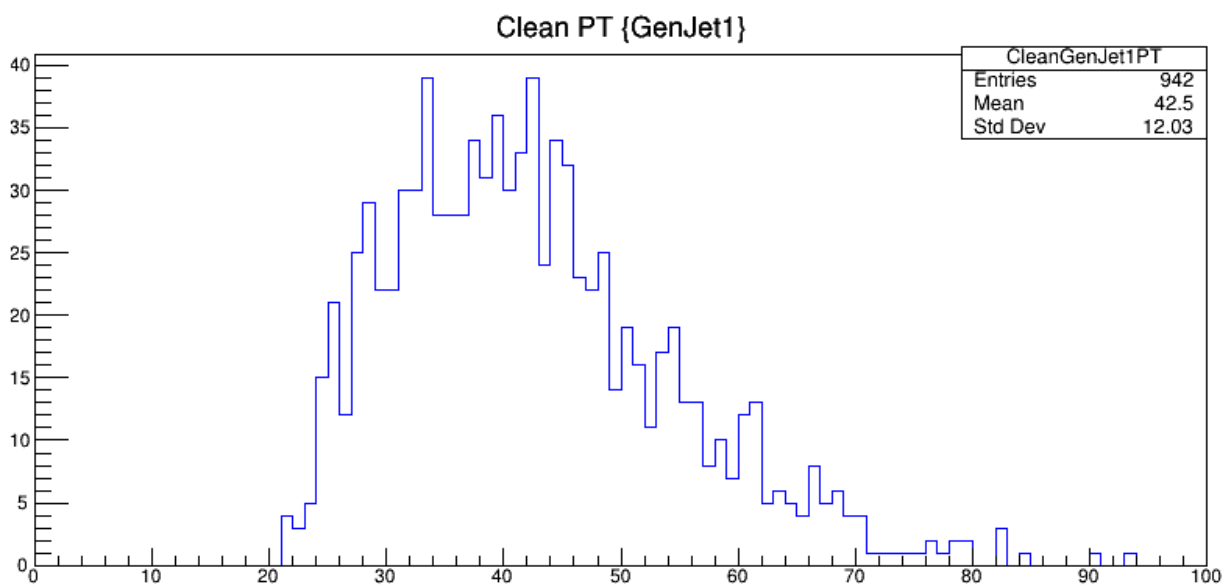
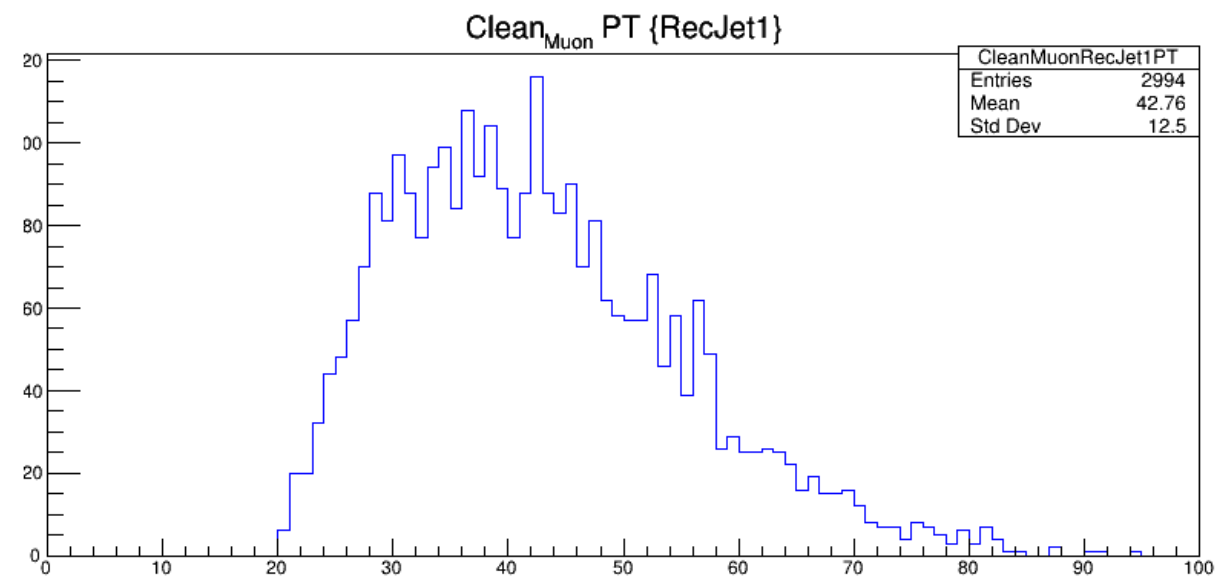
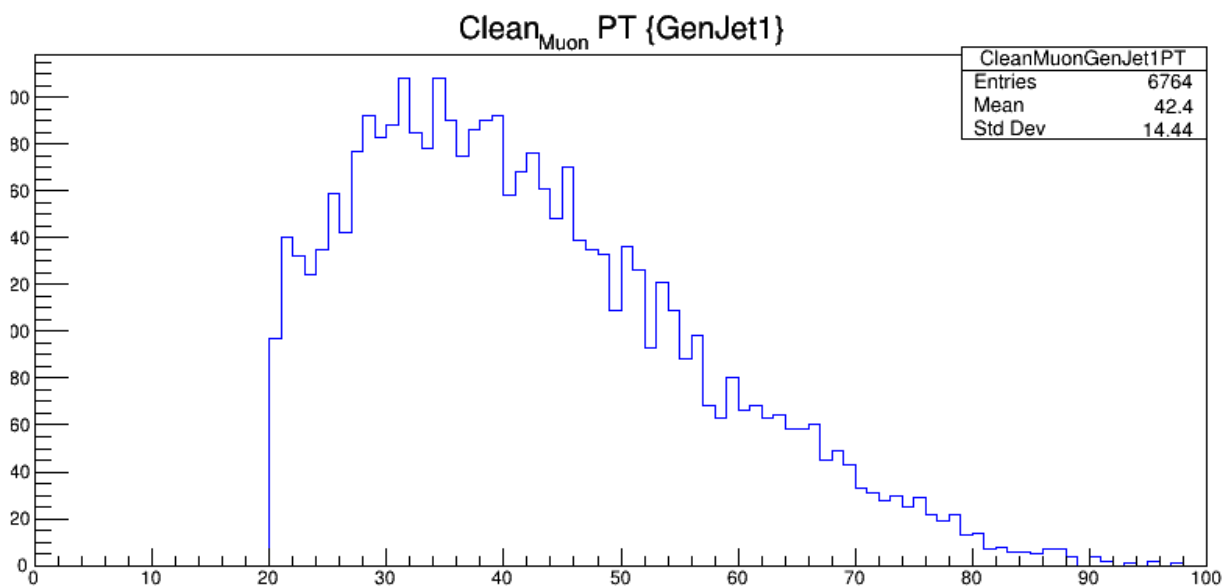


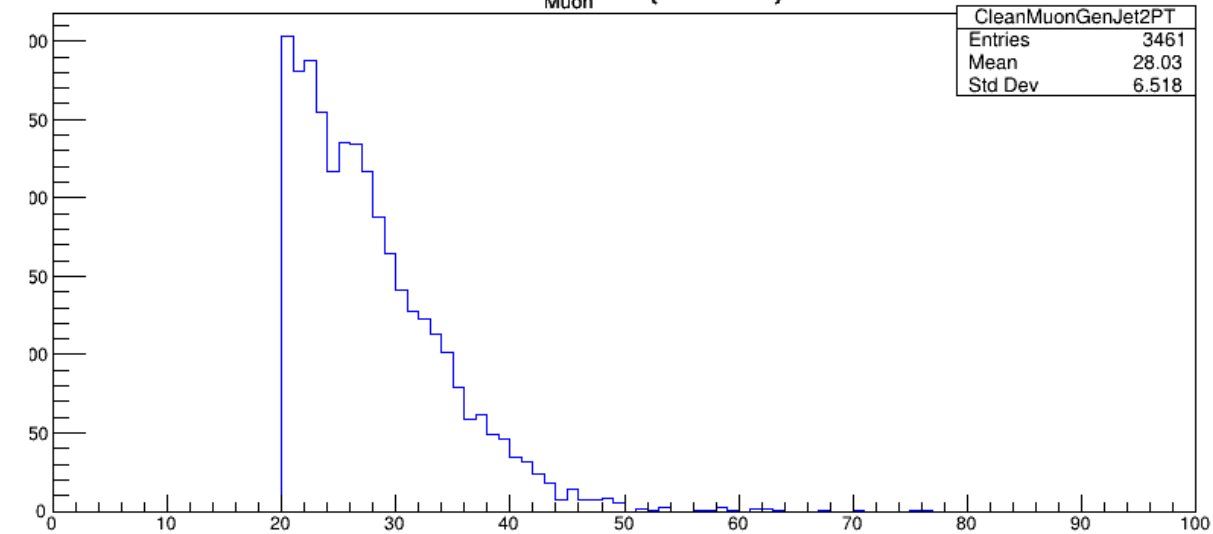
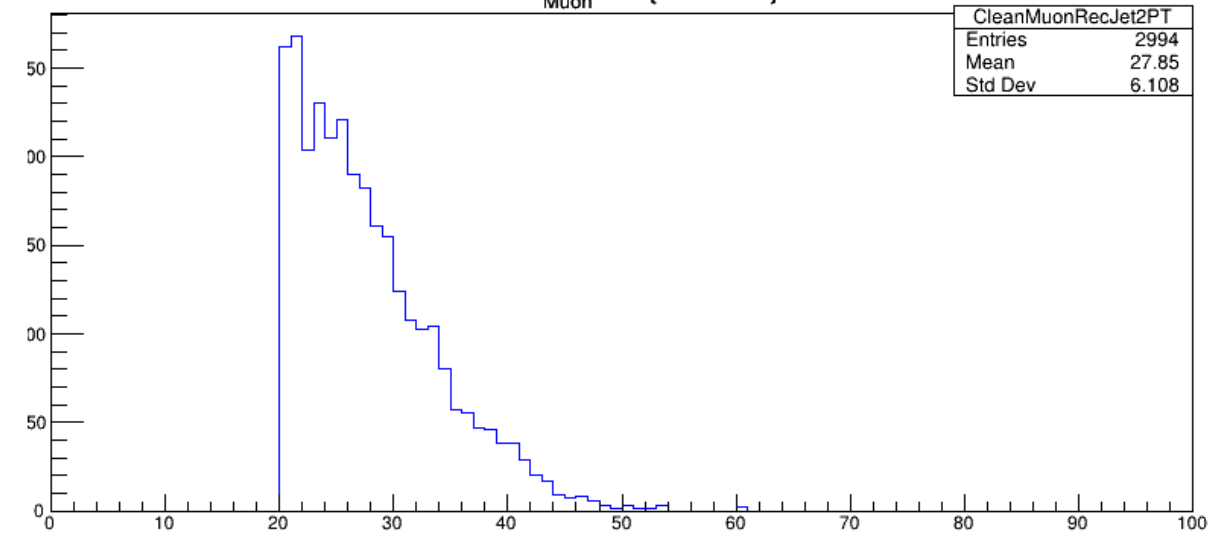
Clean PT {RecJet2}



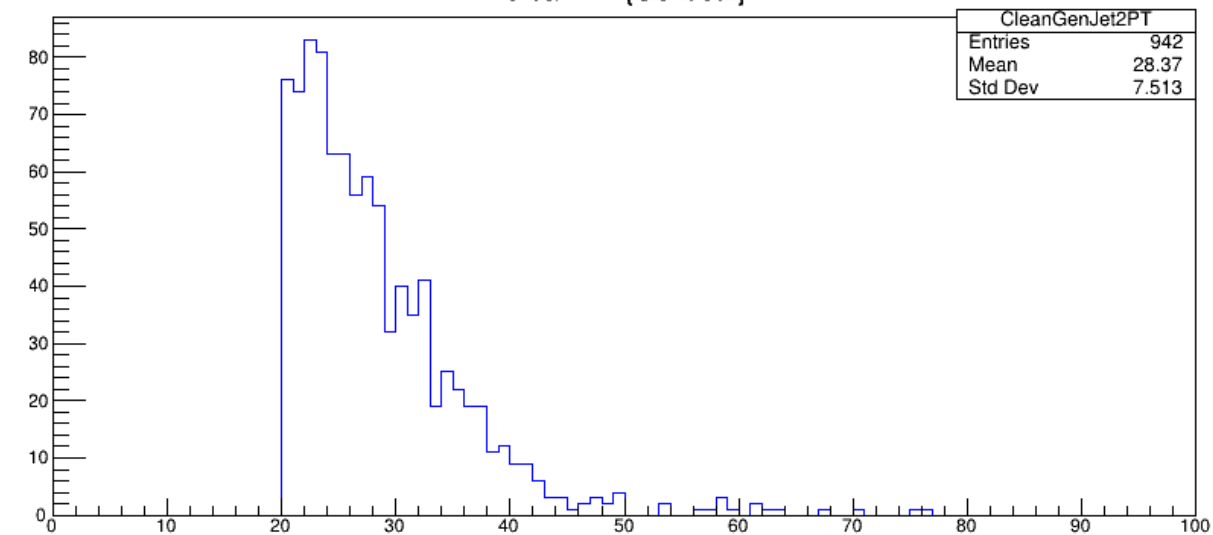
trackPT > 0.5





Clean_{Muon} PT {GenJet2}Clean_{Muon} PT {RecJet2}

Clean PT {GenJet2}



Clean PT {RecJet2}

