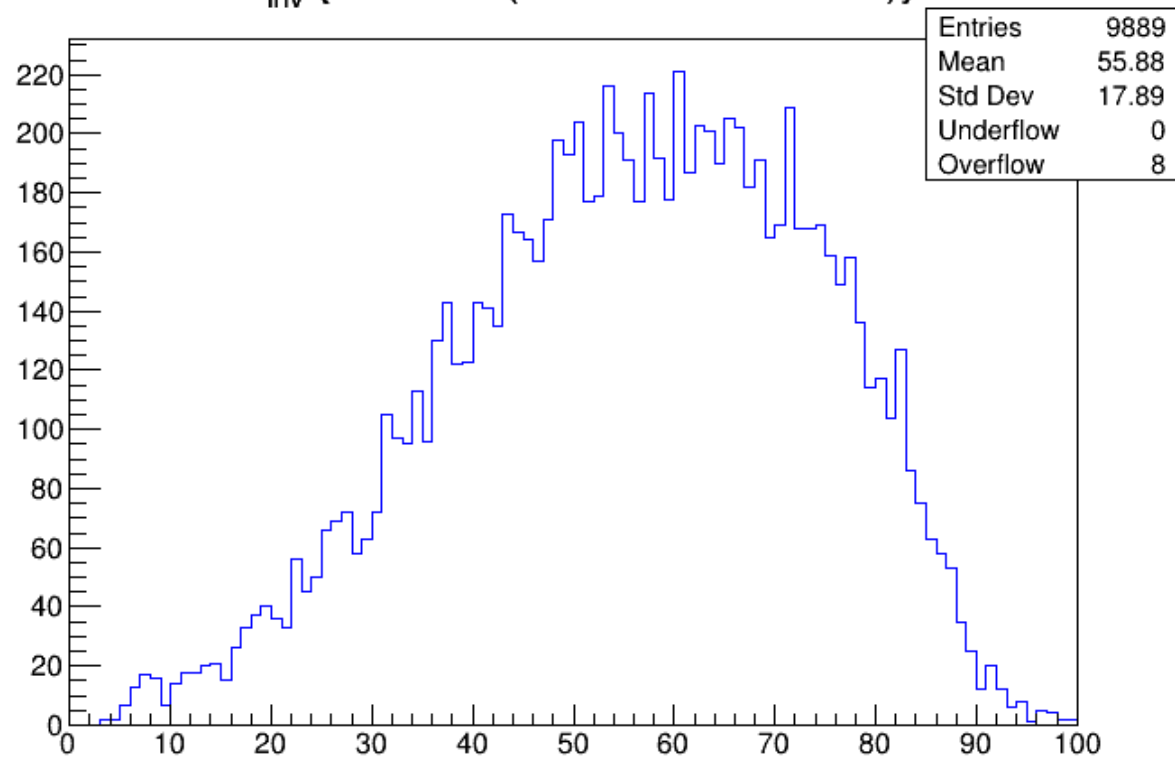
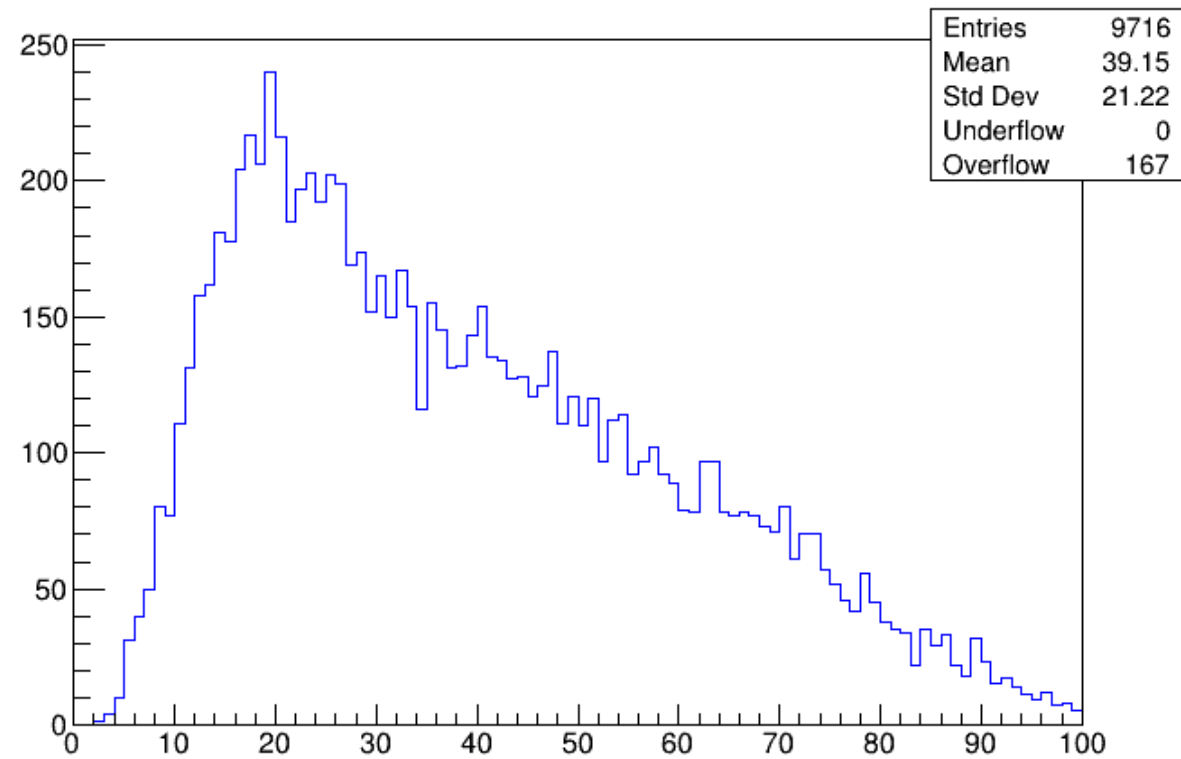


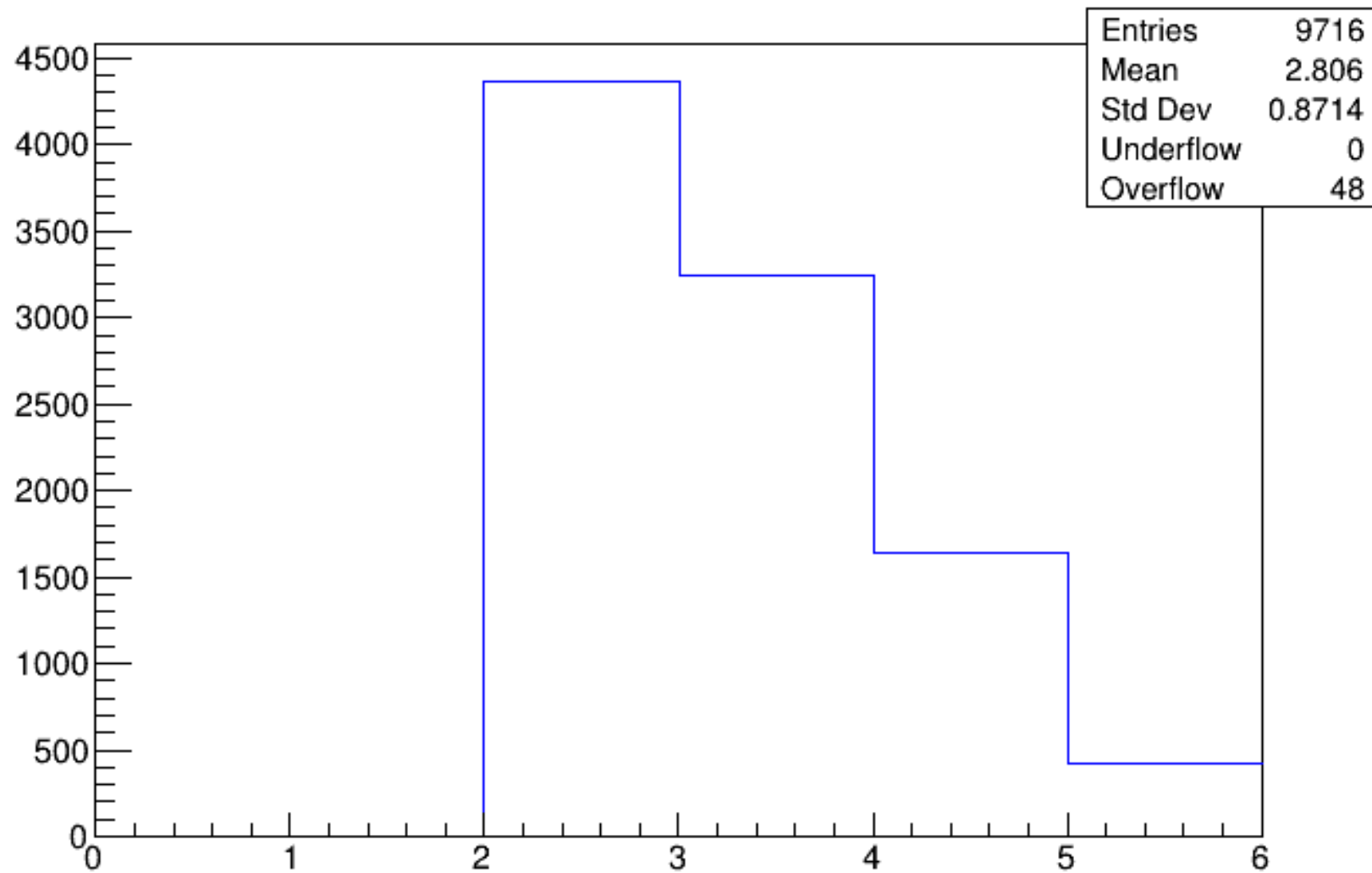
M_{inv} {Z Boson (VisTau1 + VisTau2)}



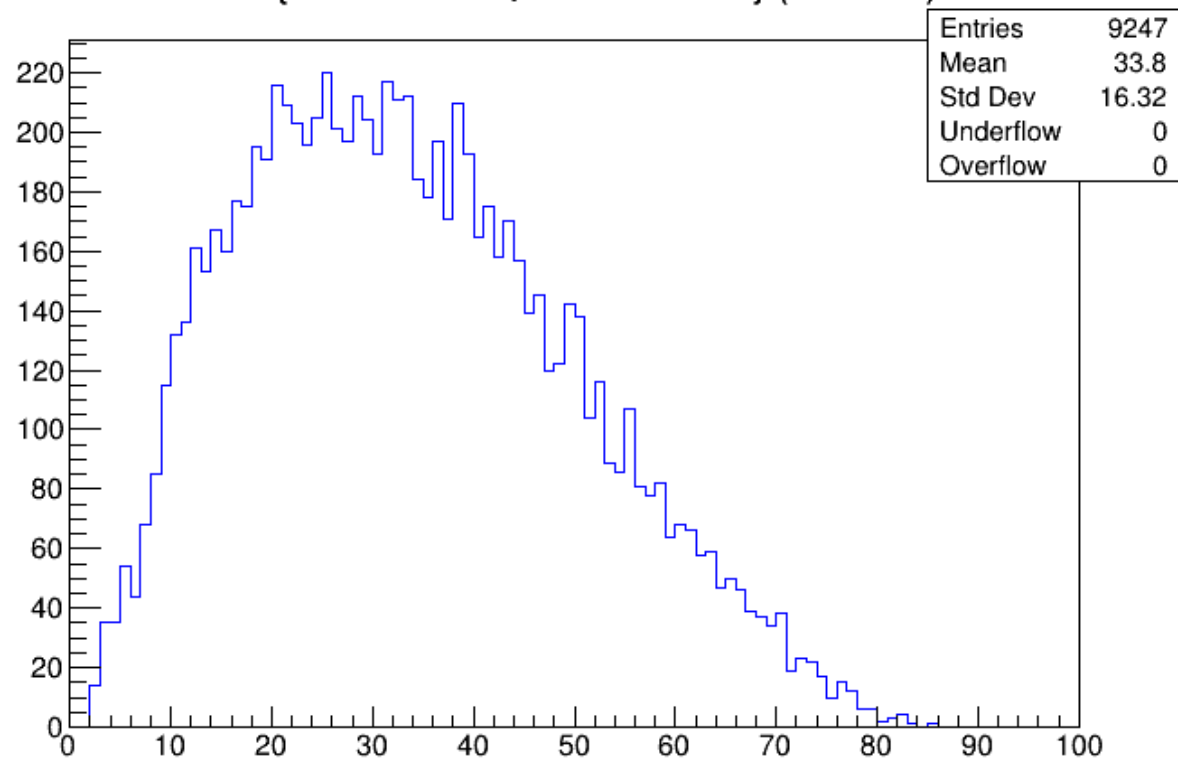
M_{inv} {Z Boson (RecTau1 + RecTau2)} (leading Tau + the closest to leading Tau)



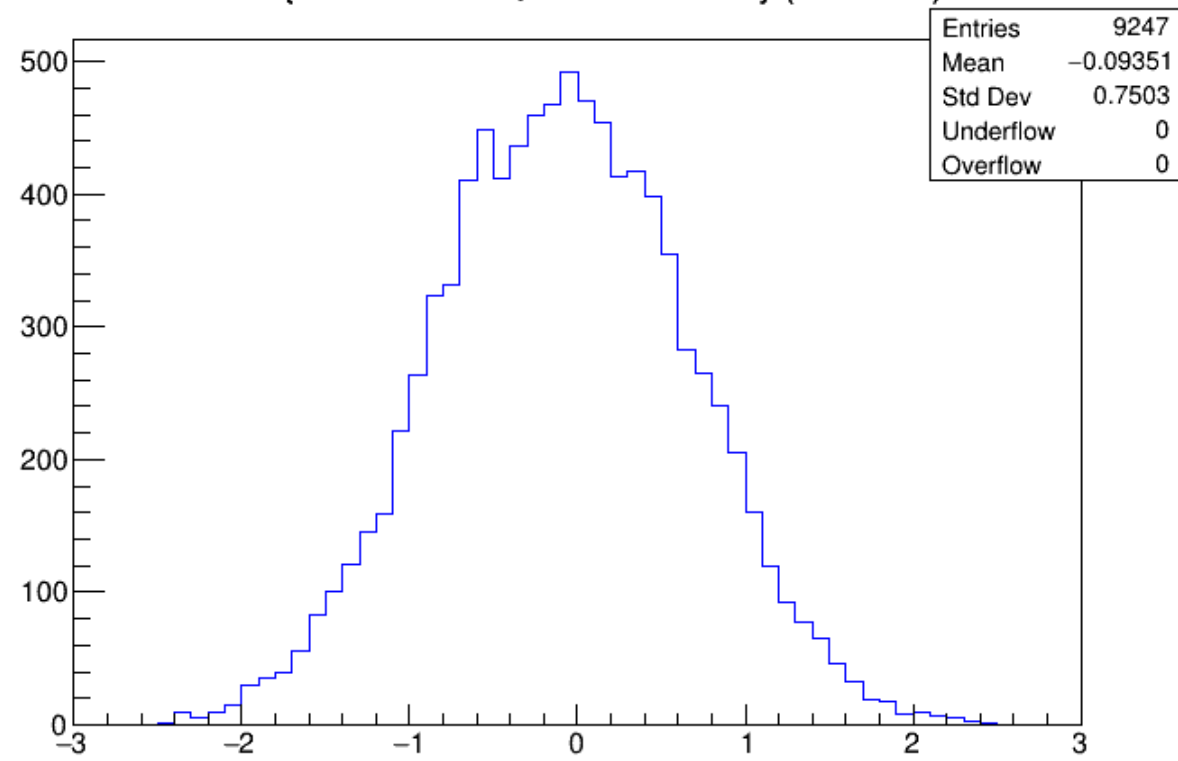
Rank (leading Tau + the closest to leading Tau) (ZBoson)



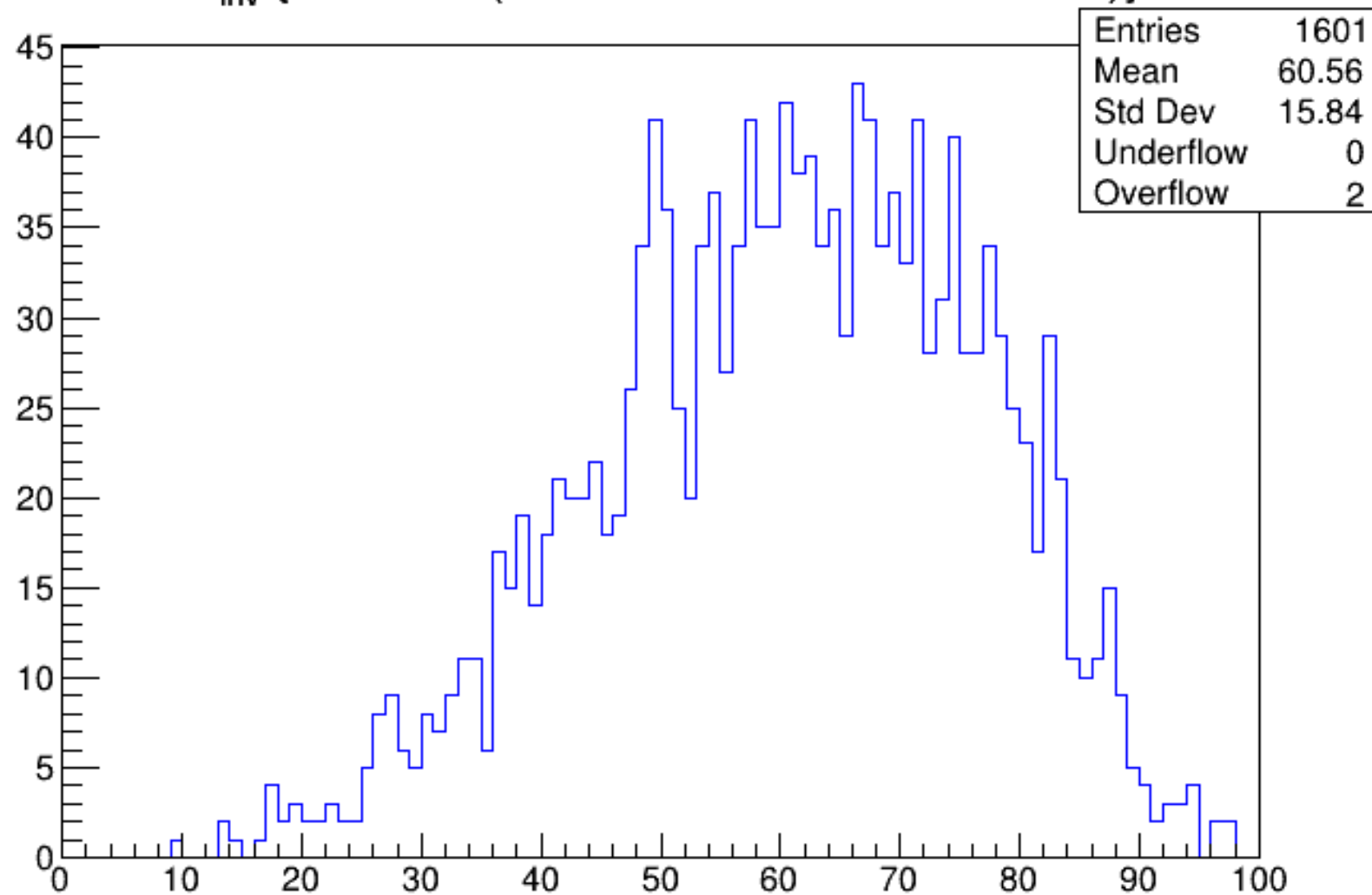
PT {MchVisTau1, MchVisTau2} (ZBoson)



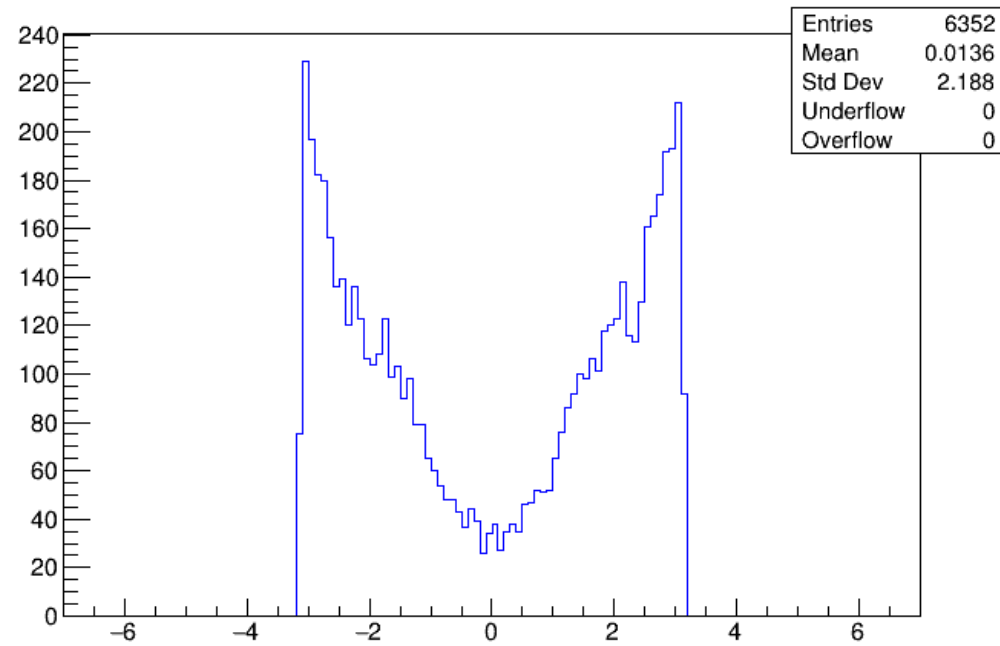
Eta {MchVisTau1, MchVisTau2} (ZBoson)



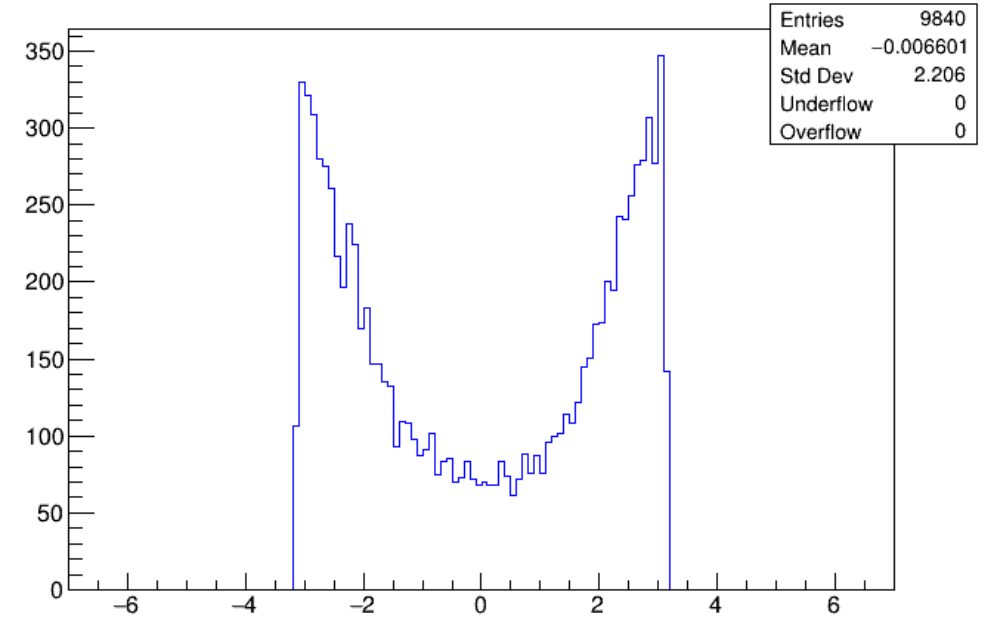
M_{inv} {Z Boson (MchVisTau1 + MchVisTau2)}



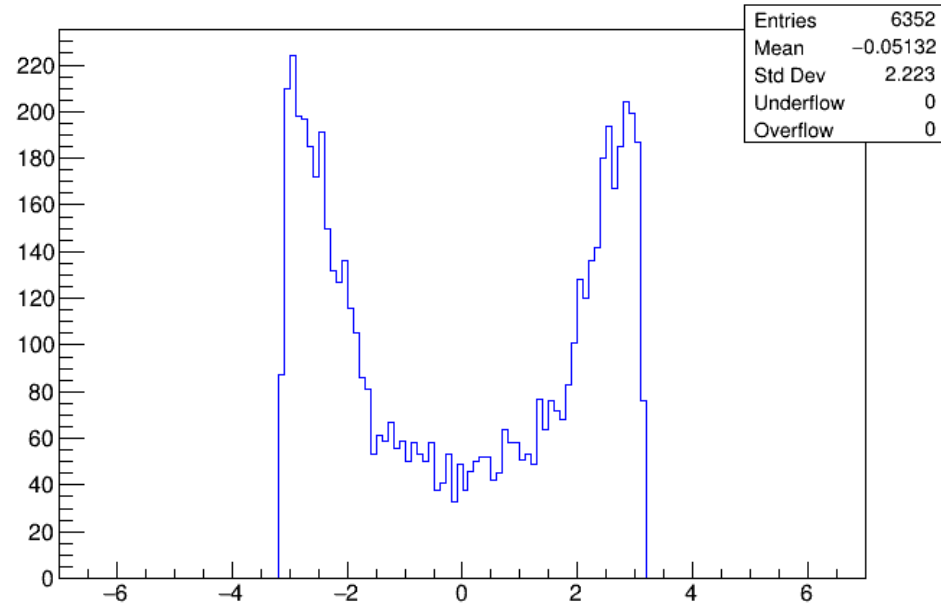
DeltaPhi (Z Boson (RecTau1 + RecTau2) vs. a Boson (RecTau1 + RecTau2))



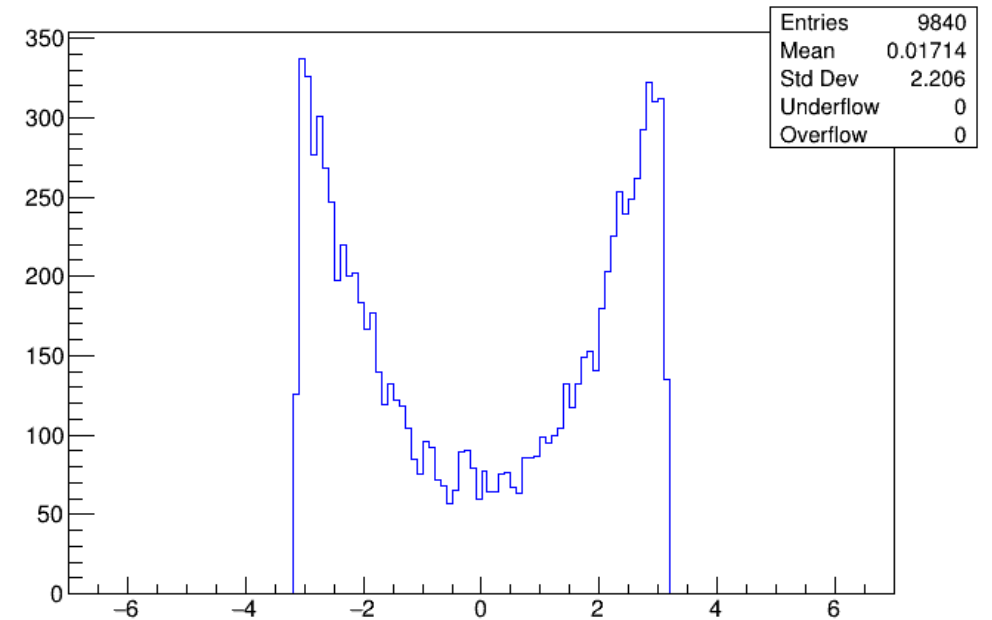
DeltaPhi (Z Boson (GenTau1 + GenTau2) vs. a Boson (GenTau1 + GenTau2))



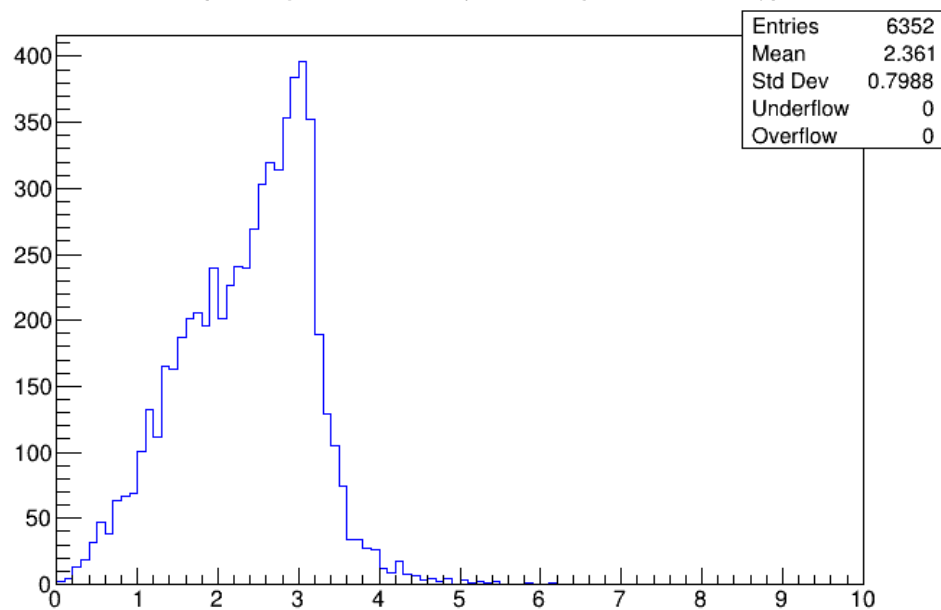
DeltaPhi (Z Boson (RecTau1 + RecTau2) vs. a Boson (EFlow Tracks + Photons + Nhadrons: RecROE))



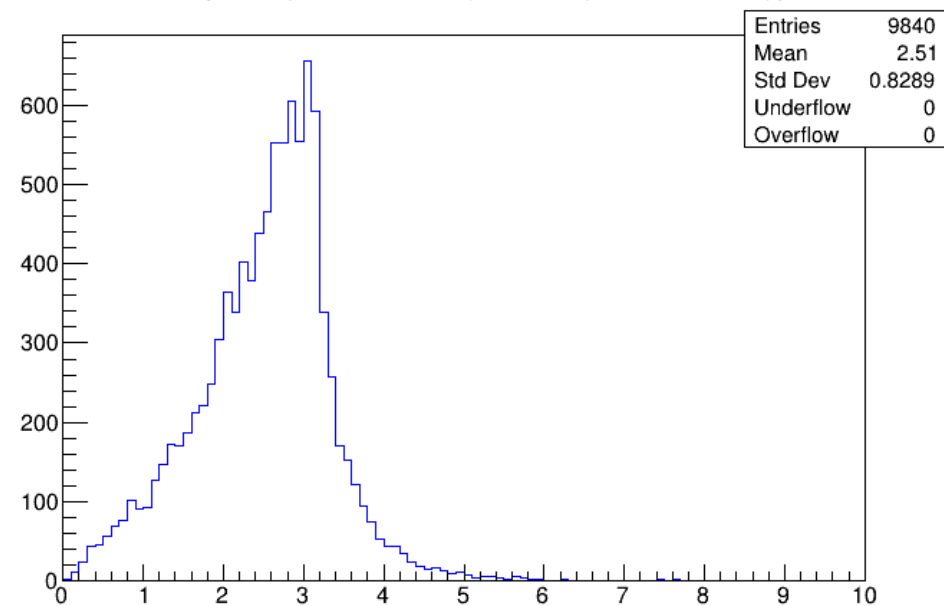
DeltaPhi (Z Boson (GenTau1 + GenTau2) vs. a Boson (EFlow Tracks + Photons + Nhadrons: GenROE))



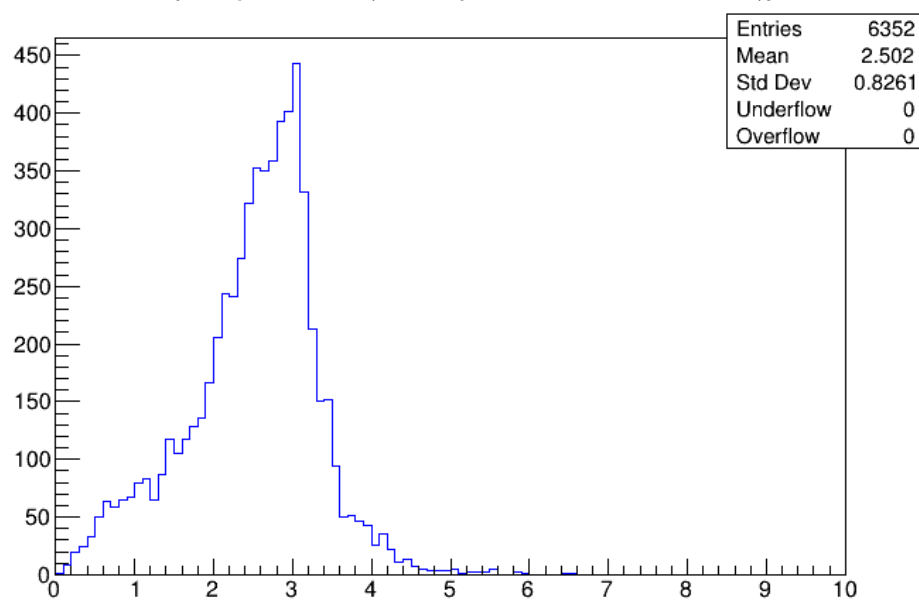
DeltaR { Z Boson (RecTau1 + RecTau2) vs. a Boson (RecTau1 + RecTau2) }



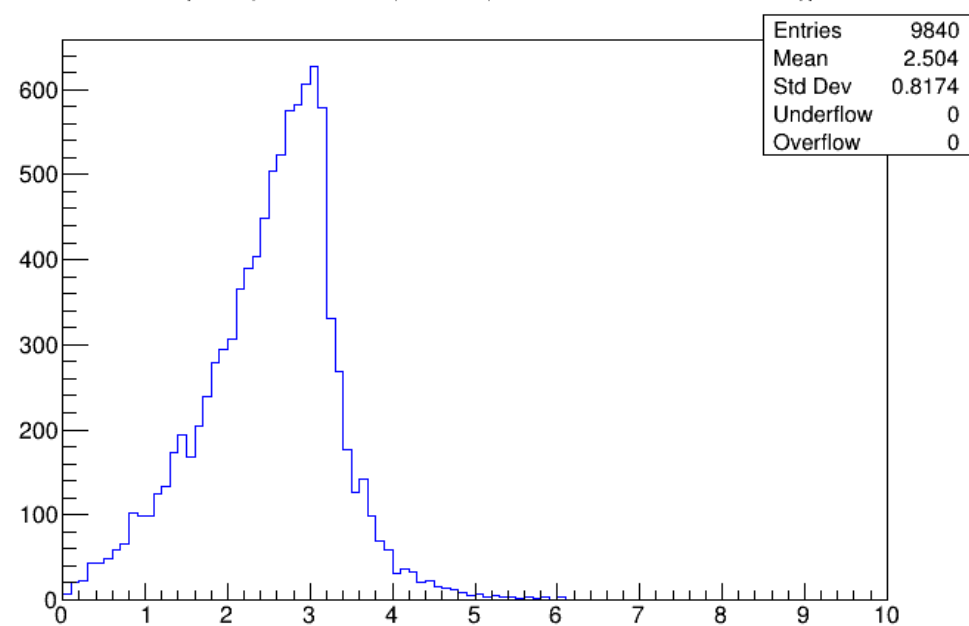
DeltaR { Z Boson (GenTau1 + GenTau2) vs. a Boson (GenTau1 + GenTau2) }



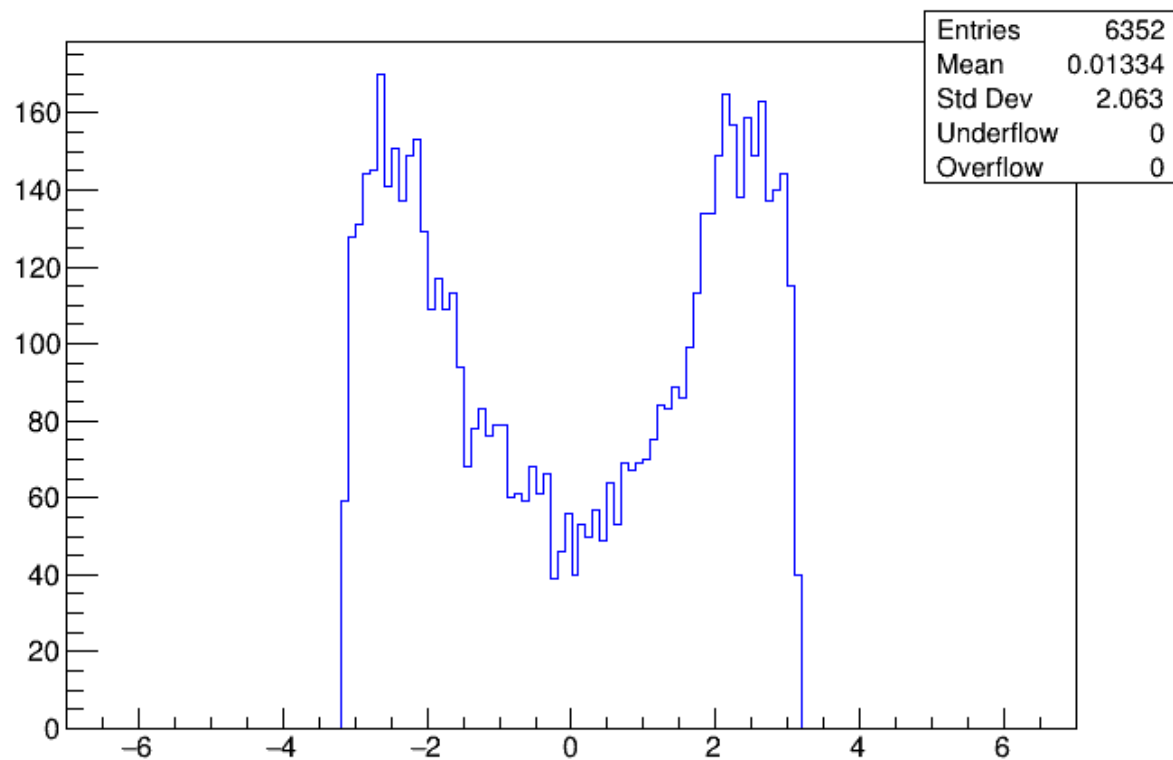
DeltaR { Z Boson (RecTau1 + RecTau2) vs. a Boson (EFlow Tracks + Photons + Nhadrons: RecROE) }



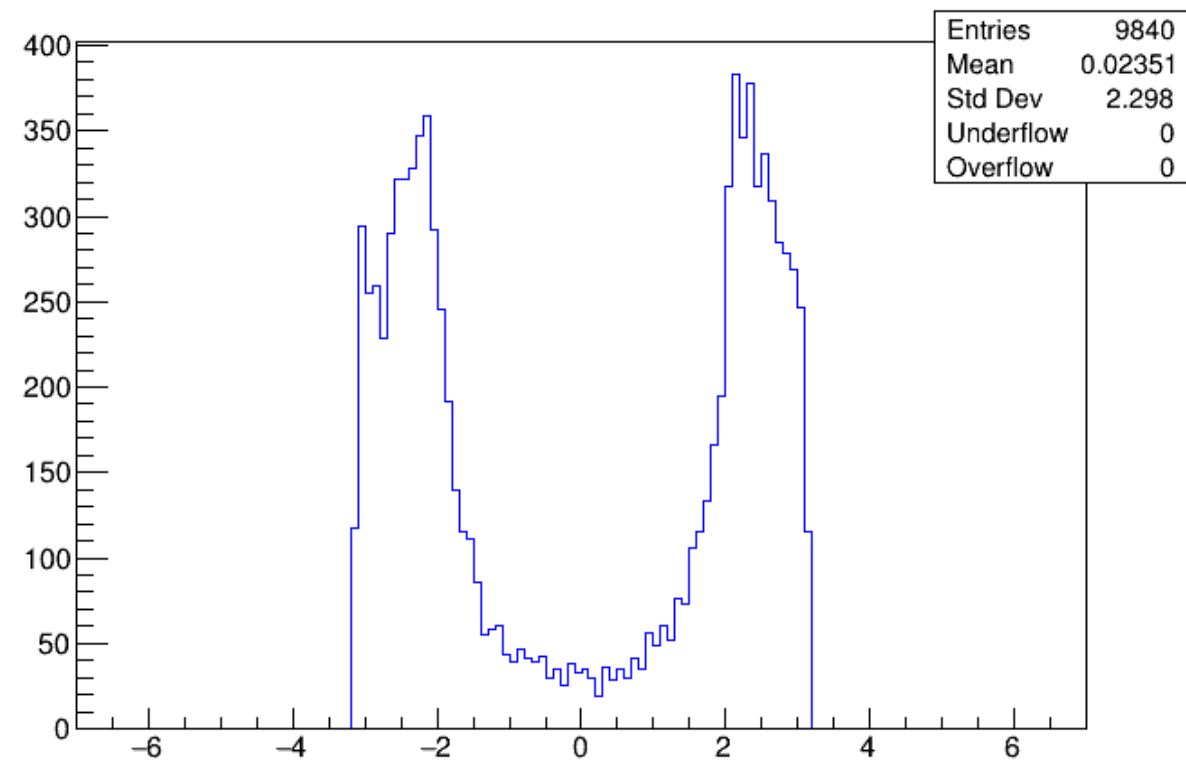
DeltaR { Z Boson (GenTau1 + GenTau2) vs. a Boson (EFlow Tracks + Photons + Nhadrons: GenROE) }



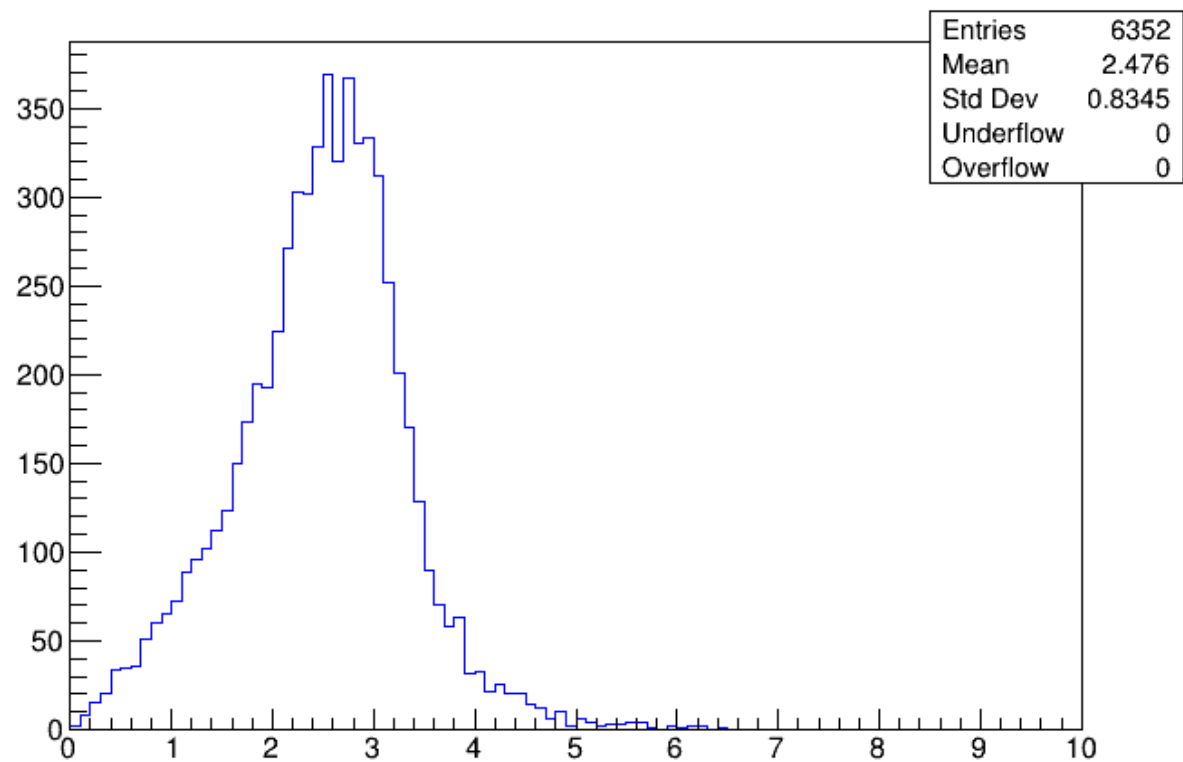
DeltaPhi {a Boson (RecROE) vs. a Boson (RecTau1 + RecTau2) (Z->tautau)}



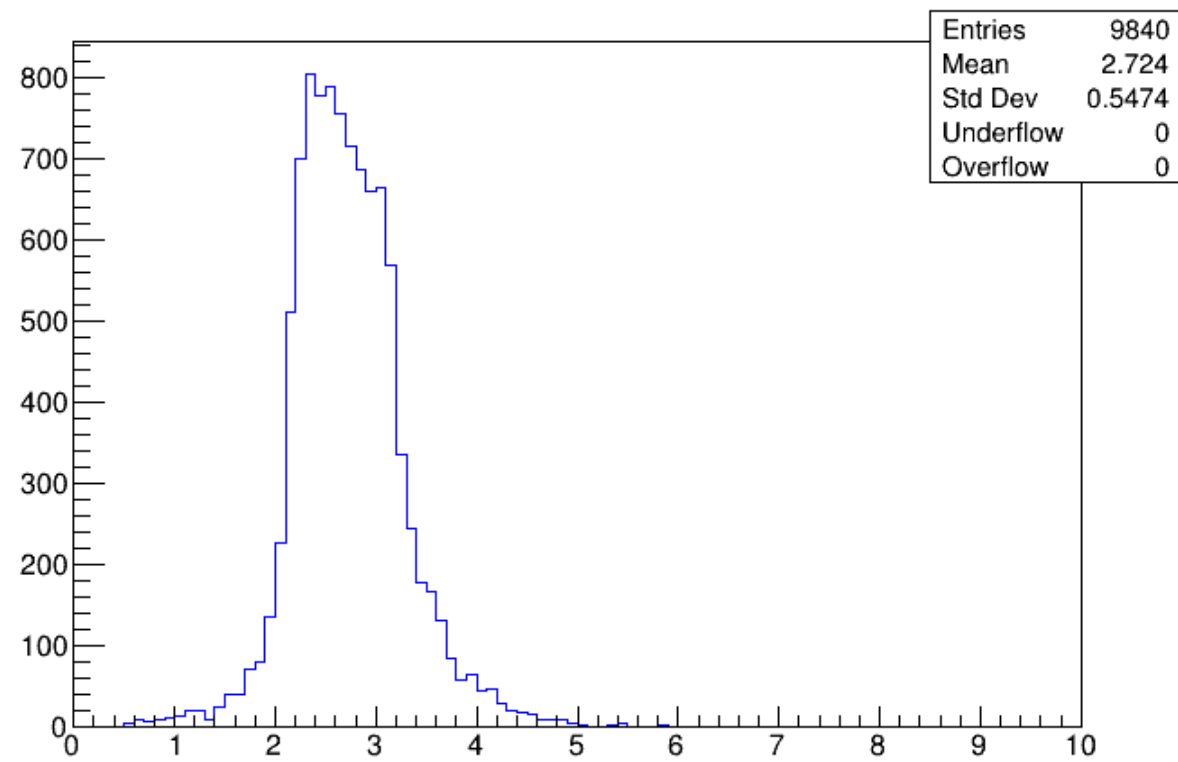
DeltaPhi {a Boson (GenROE) vs. a Boson (GenTau1 + GenTau2) (Z->tautau)}



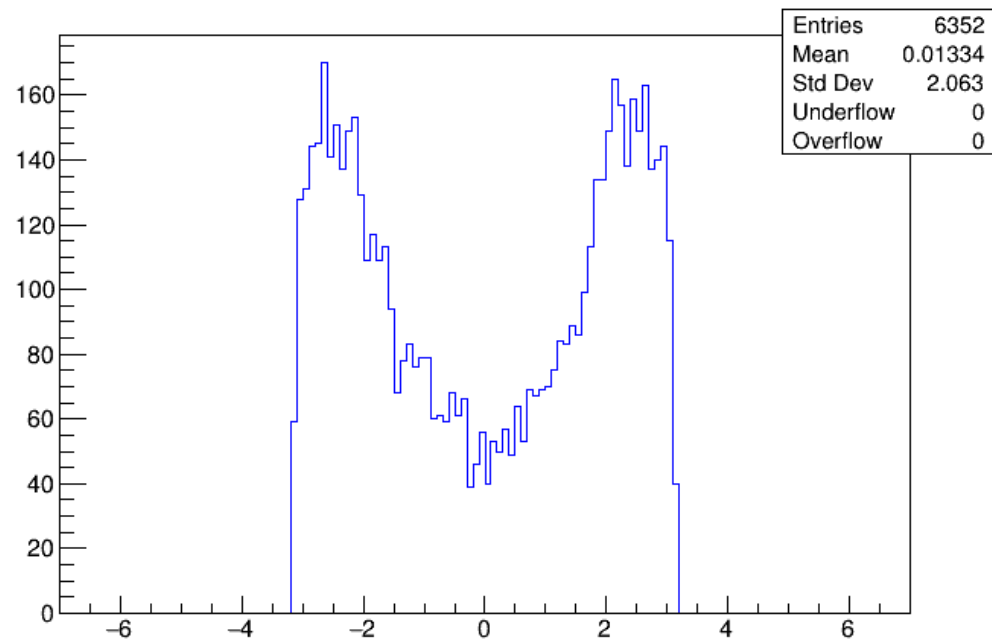
DeltaR {a Boson (RecROE) vs. a Boson (RecTau1 + RecTau2) (Z->tautau)}



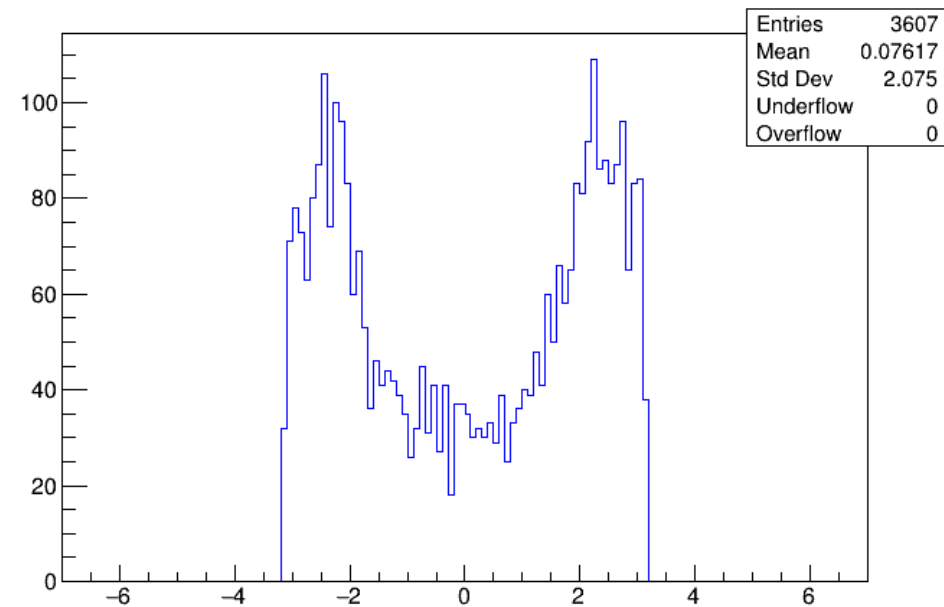
DeltaR {a Boson (GenROE) vs. a Boson (GenTau1 + GenTau2) (Z->tautau)}



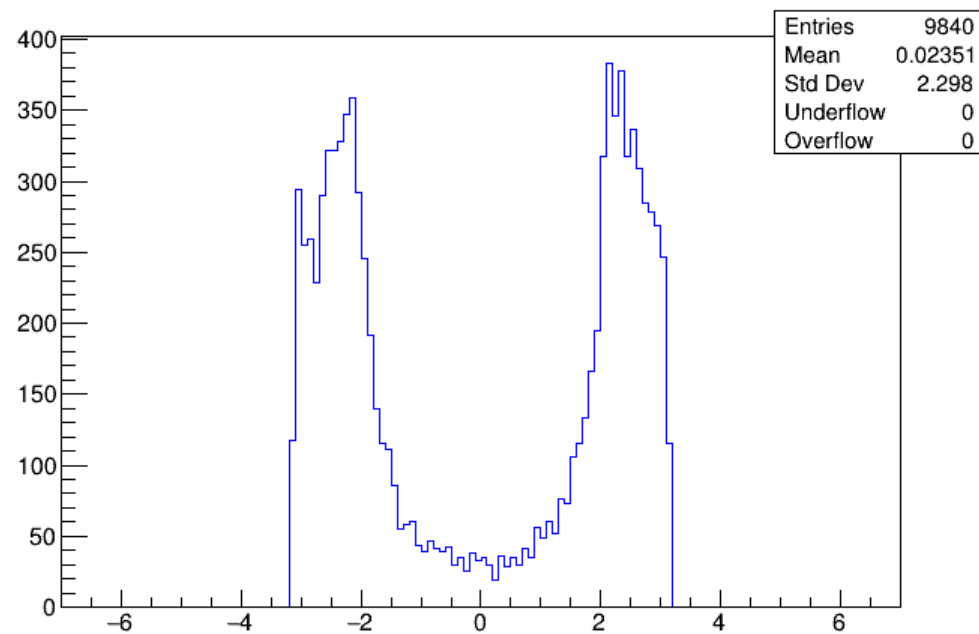
DeltaPhi {a Boson (RecROE) vs. a Boson (RecTau1 + RecTau2) (Z->tautau)}



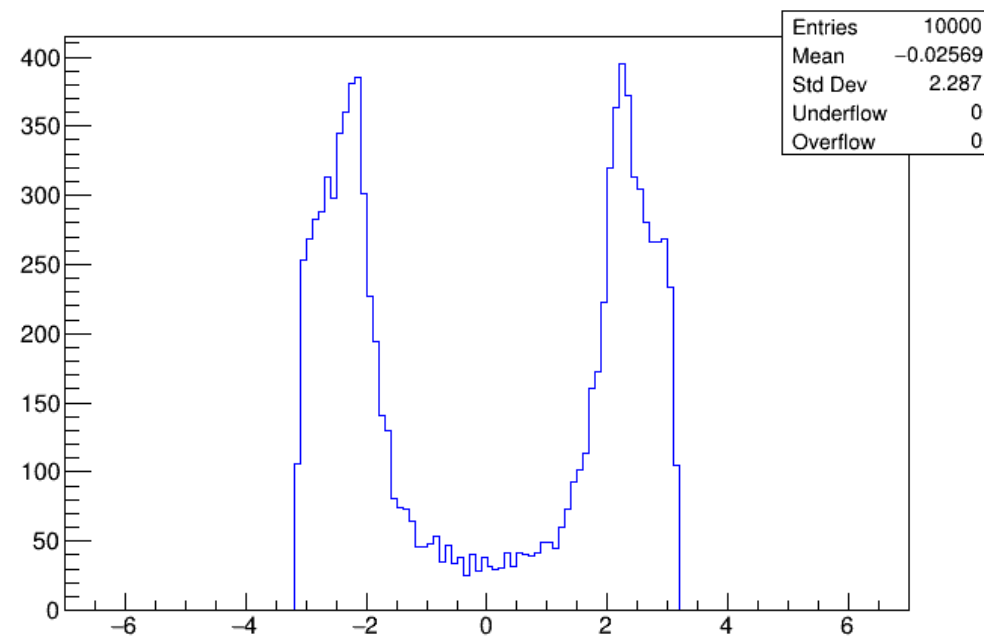
DeltaPhi {a Boson (RecROE) vs. a Boson (RecTau1 + RecTau2) (Z->mumu)}



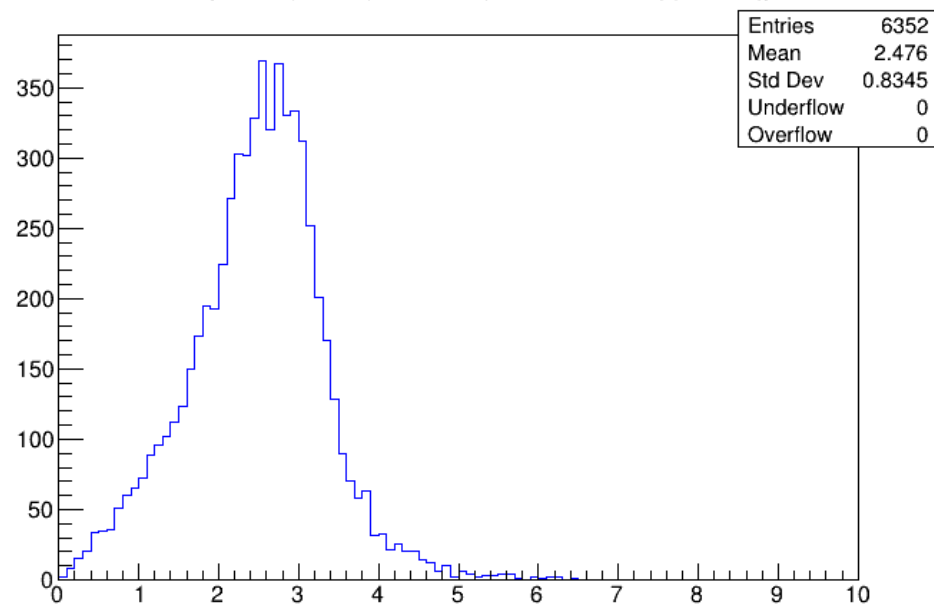
DeltaPhi {a Boson (GenROE) vs. a Boson (GenTau1 + GenTau2) (Z->tautau)}



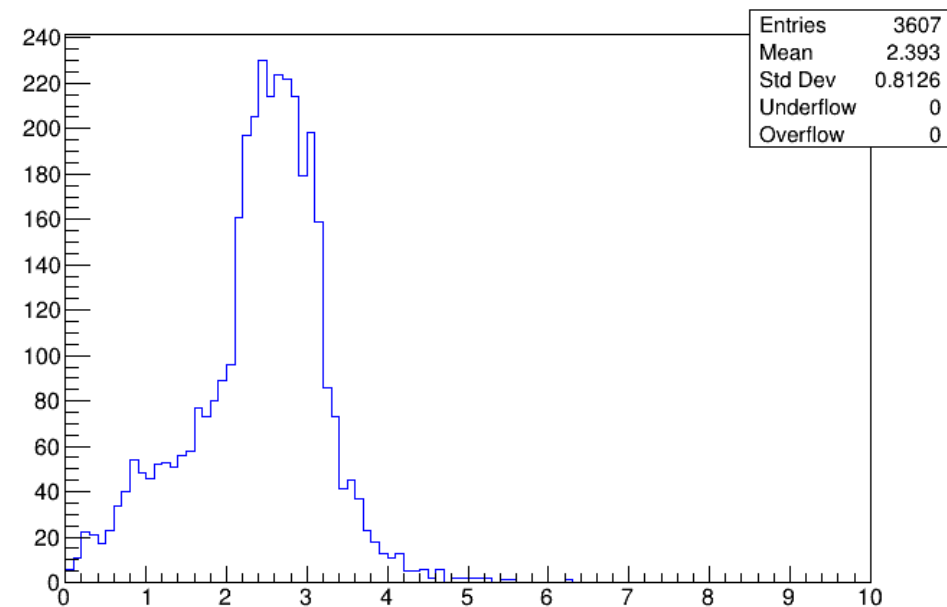
DeltaPhi {a Boson (GenROE) vs. a Boson (GenTau1 + GenTau2) (Z->mumu)}



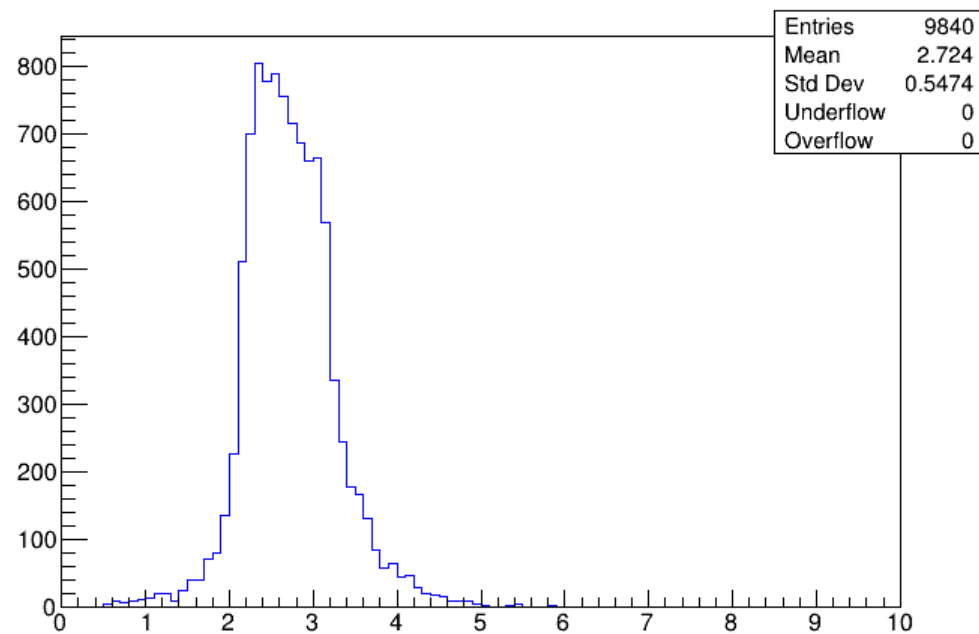
DeltaR {a Boson (RecROE) vs. a Boson (RecTau1 + RecTau2) (Z->tautau)}



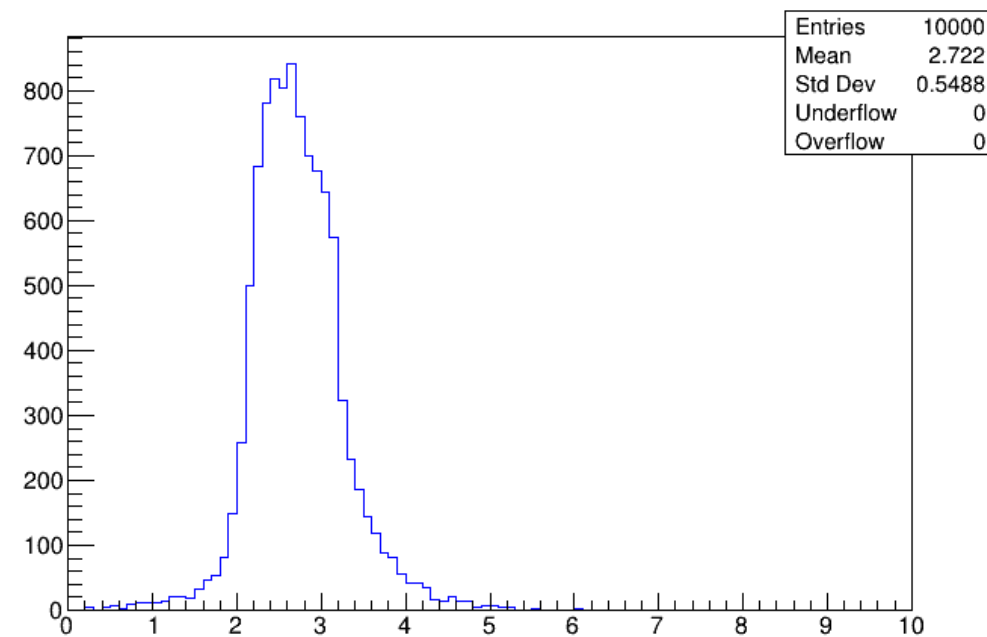
DeltaR {a Boson (RecROE) vs. a Boson (RecTau1 + RecTau2) (Z->mumu)}



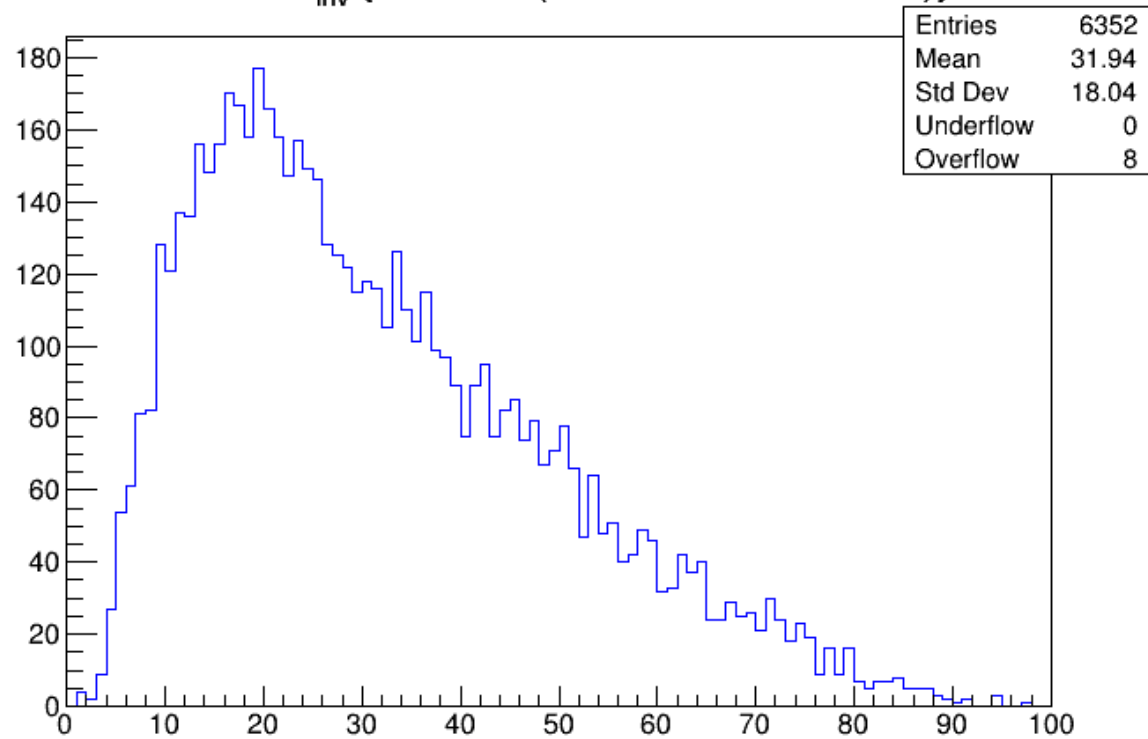
DeltaR {a Boson (GenROE) vs. a Boson (GenTau1 + GenTau2) (Z->tautau)}



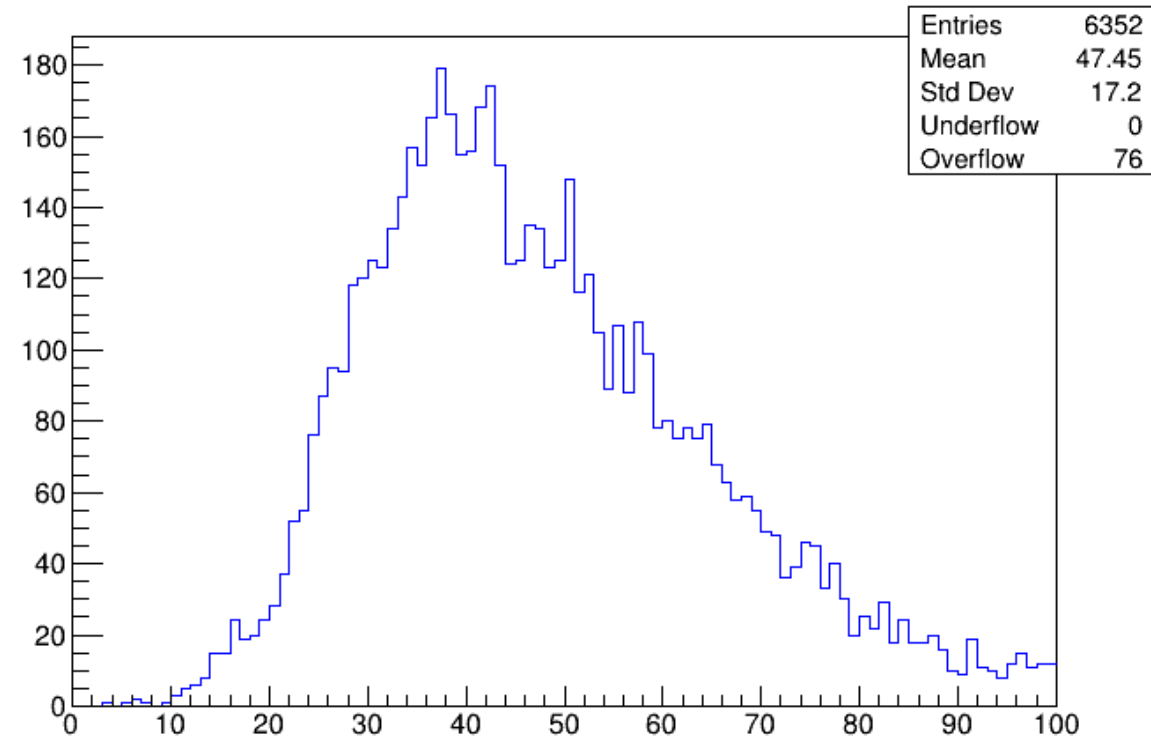
DeltaR {a Boson (GenROE) vs. a Boson (GenTau1 + GenTau2) (Z->mumu)}



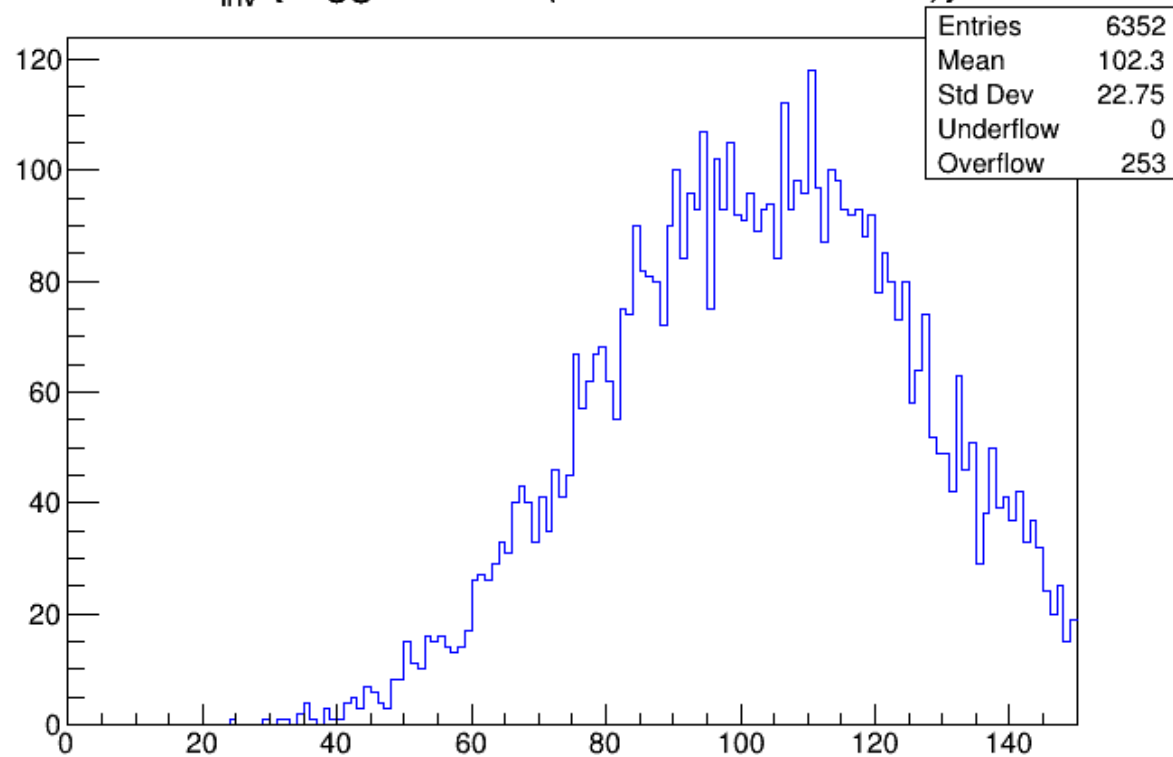
Clean M_{inv} {a Boson (RecTau1 + RecTau2)}



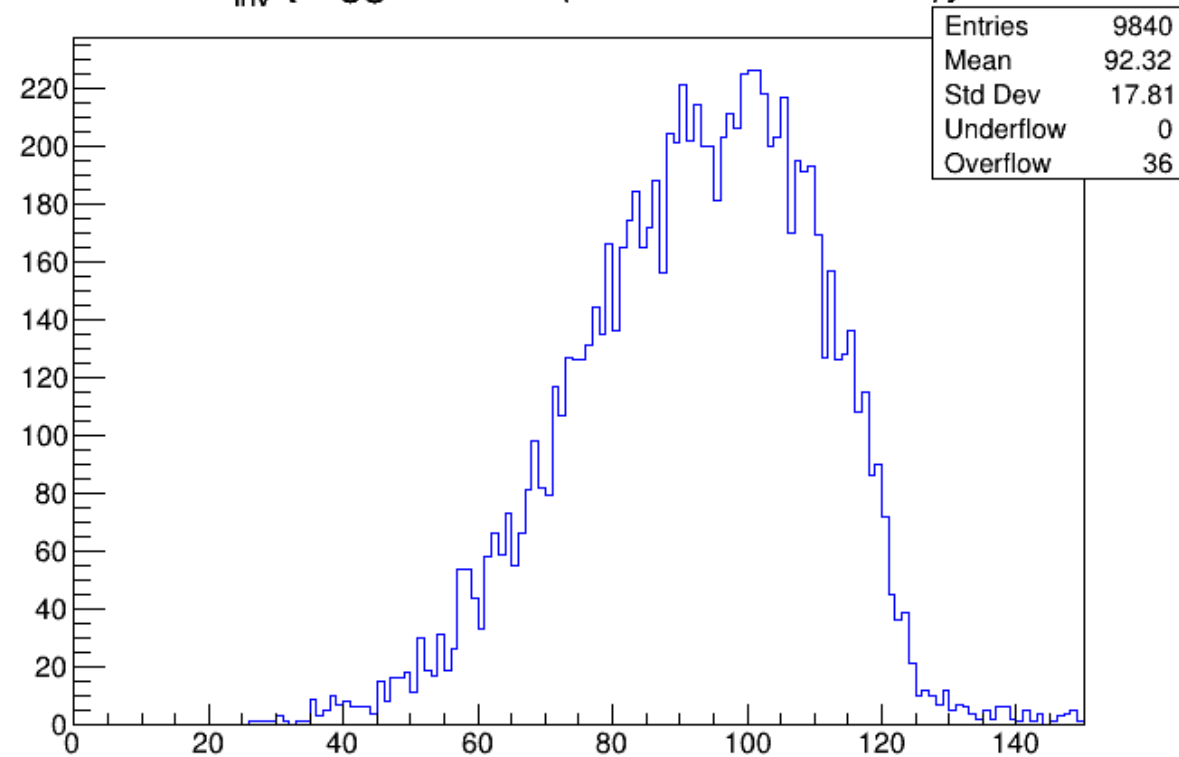
Clean M_{inv} { a Boson (EFlow Tracks + Photons + Nhadrons: RecROE)}



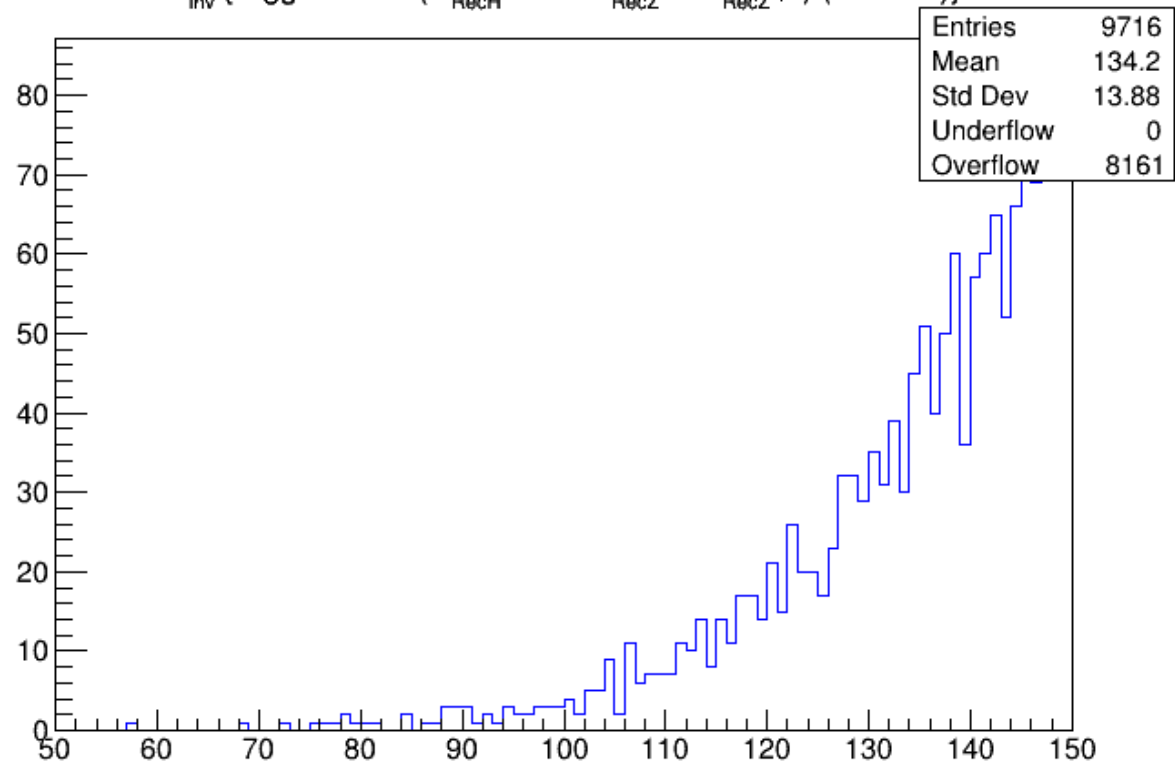
M_{inv} {Higgs Boson (RecTau + RecROE)}



M_{inv} {Higgs Boson (VisTau + GenROE)}



$M_{\text{inv}} \{ \text{Higgs Boson } (M_{\text{RecH}}^2 = s + M_{\text{RecZ}}^2 - 2E_{\text{RecZ}}\sqrt{s}) \text{ (RecTau)} \}$



$M_{\text{inv}} \{ \text{Higgs Boson } (M_{\text{GenH}}^2 = s + M_{\text{GenZ}}^2 - 2E_{\text{GenZ}}\sqrt{s}) \text{ (VisTau)} \}$

