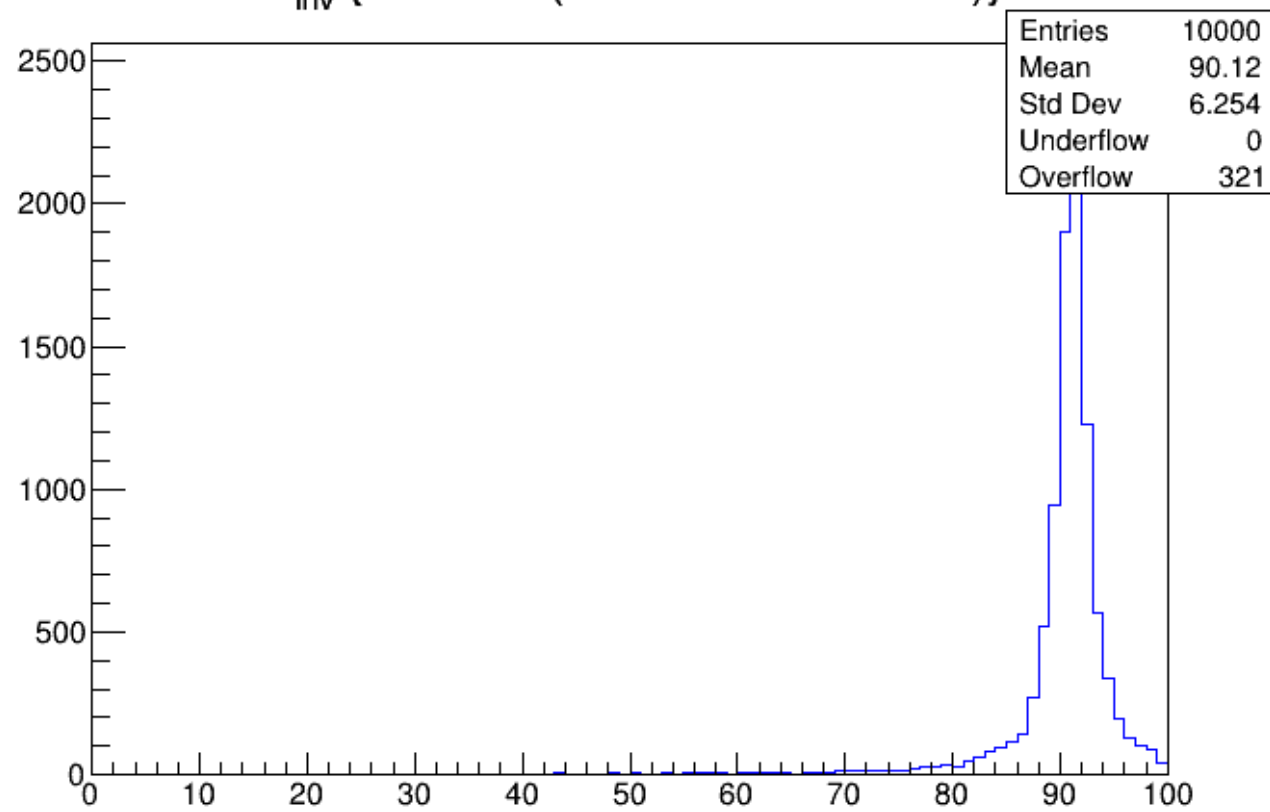
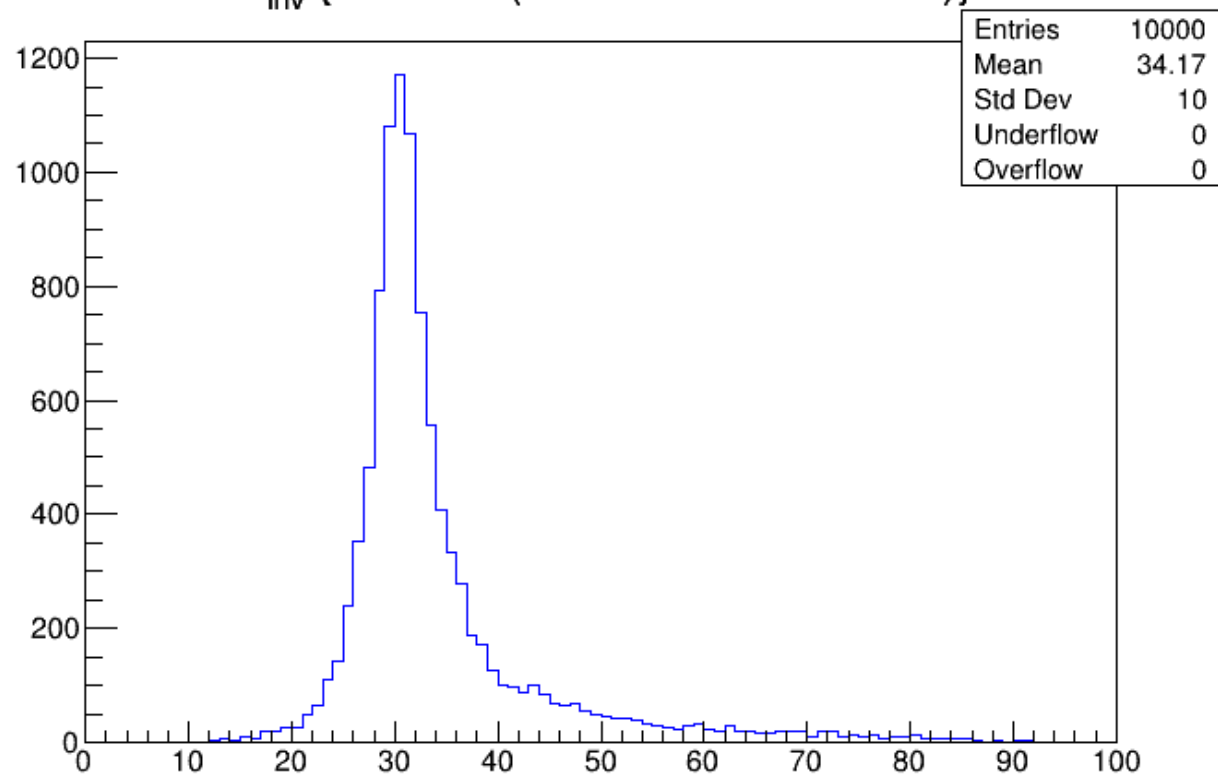


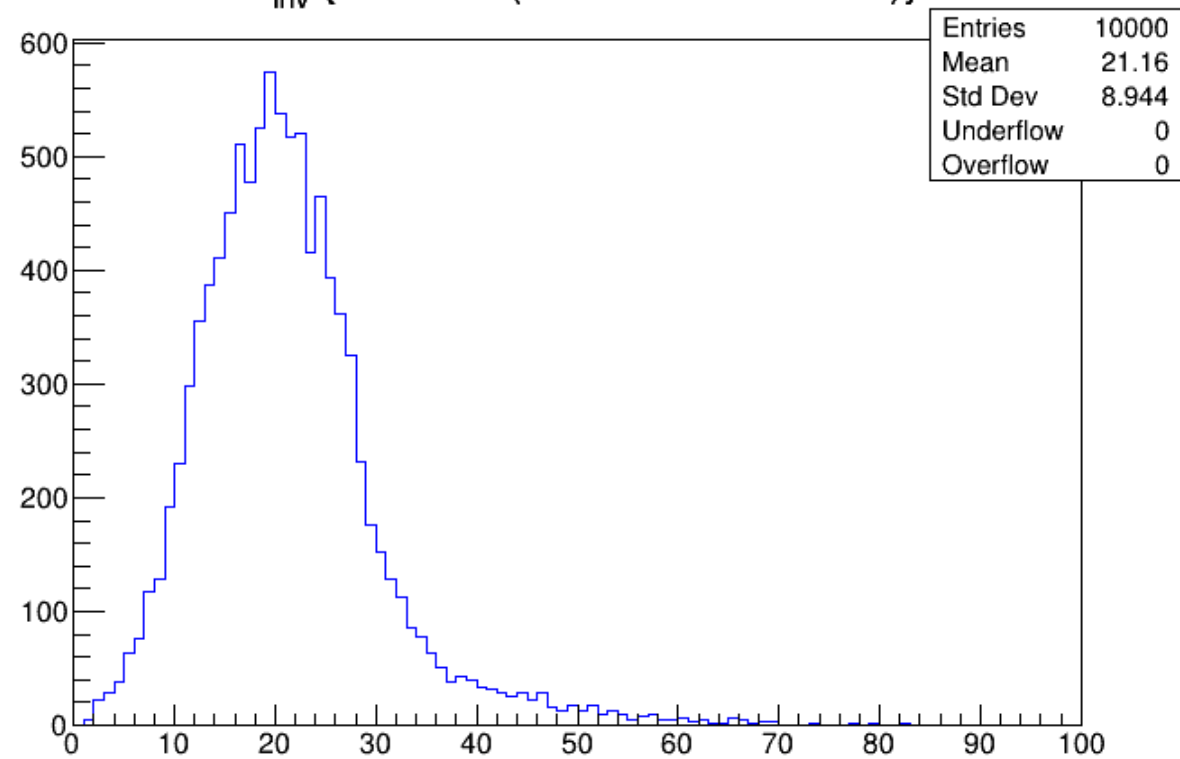
M_{inv} {Z Boson (GenMu1 + GenMu2)}



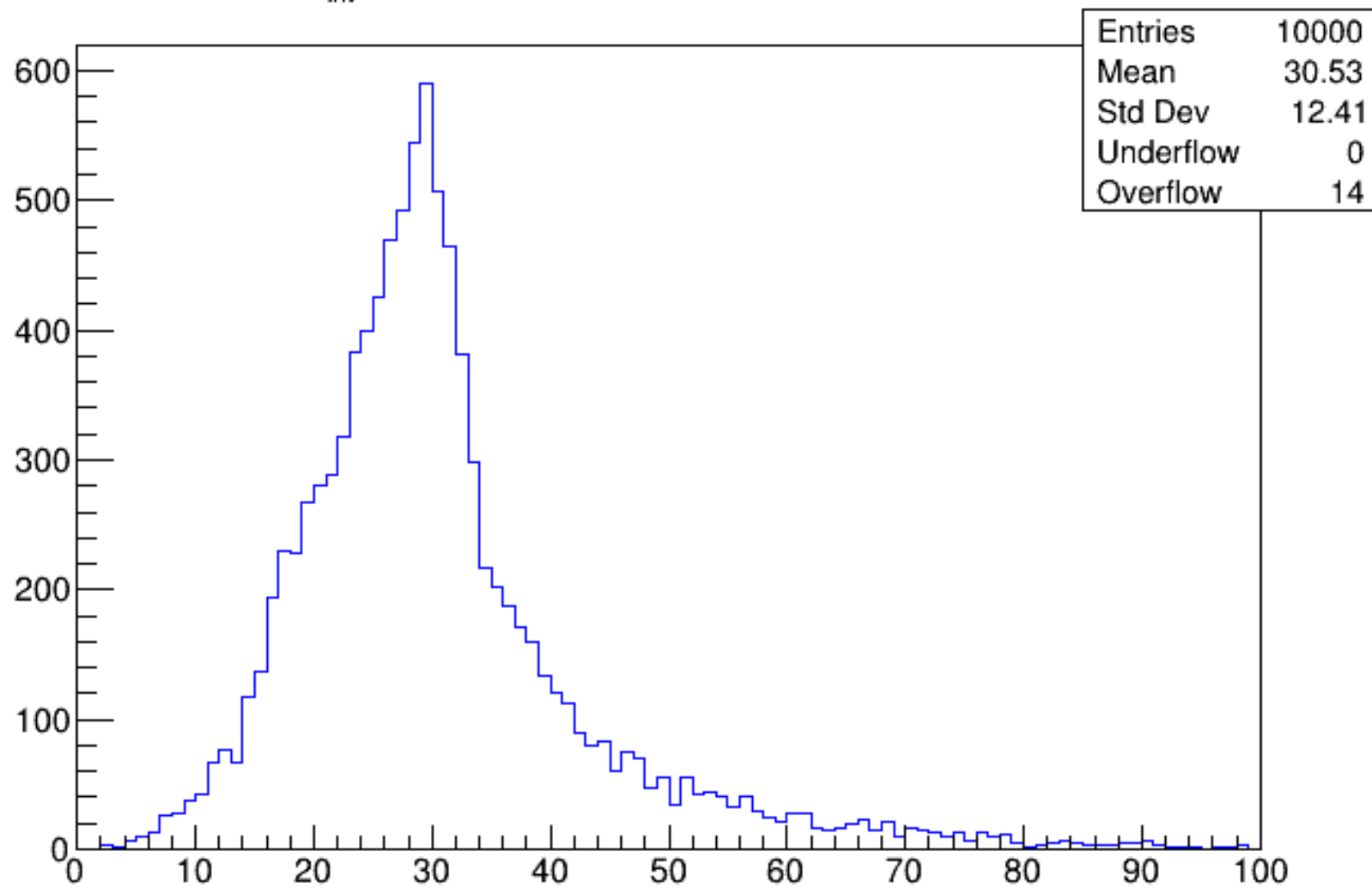
M_{inv} {a Boson (GenTau1 + GenTau2)}



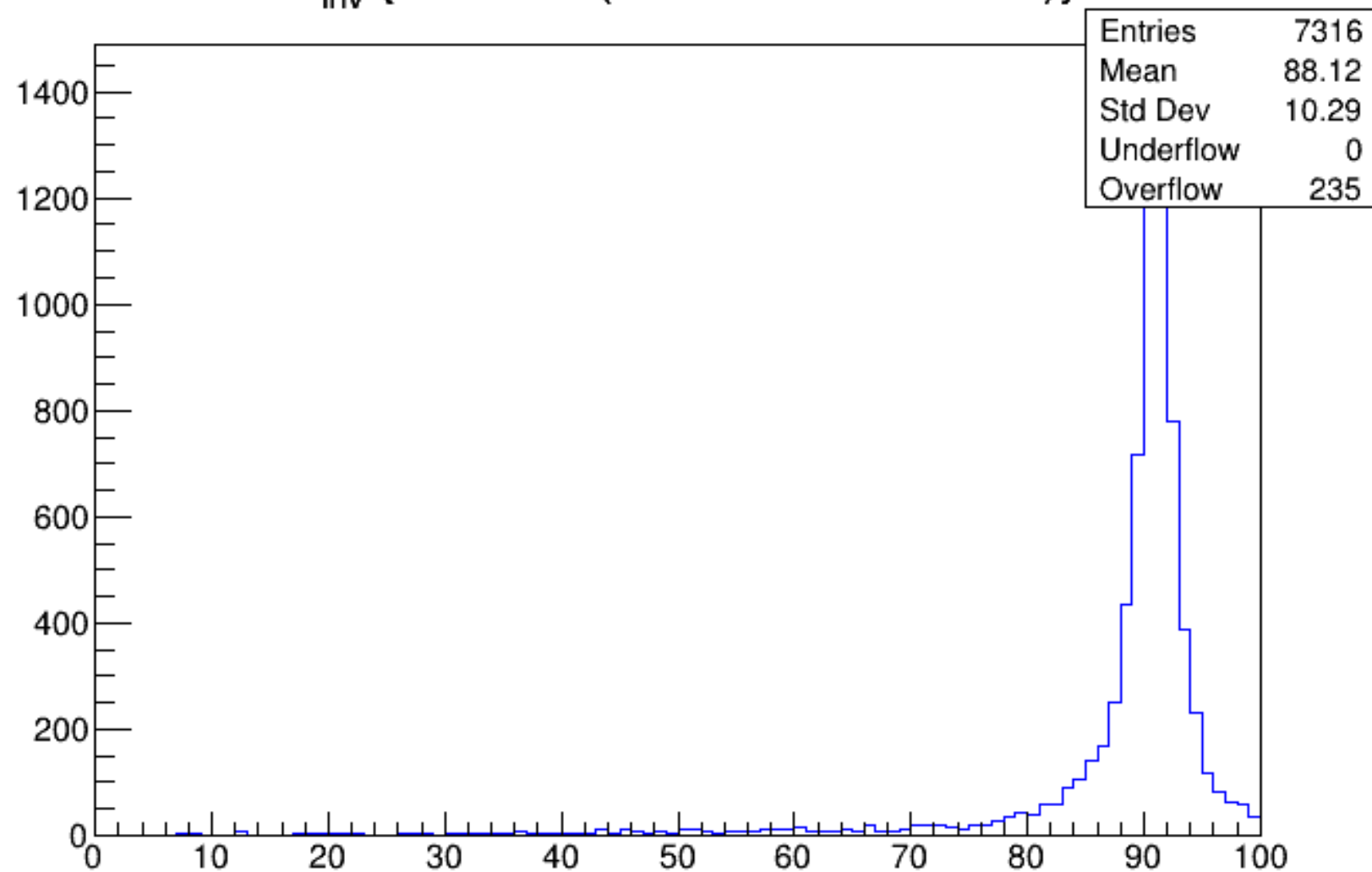
M_{inv} {a Boson (VisTau1 + VisTau2)}



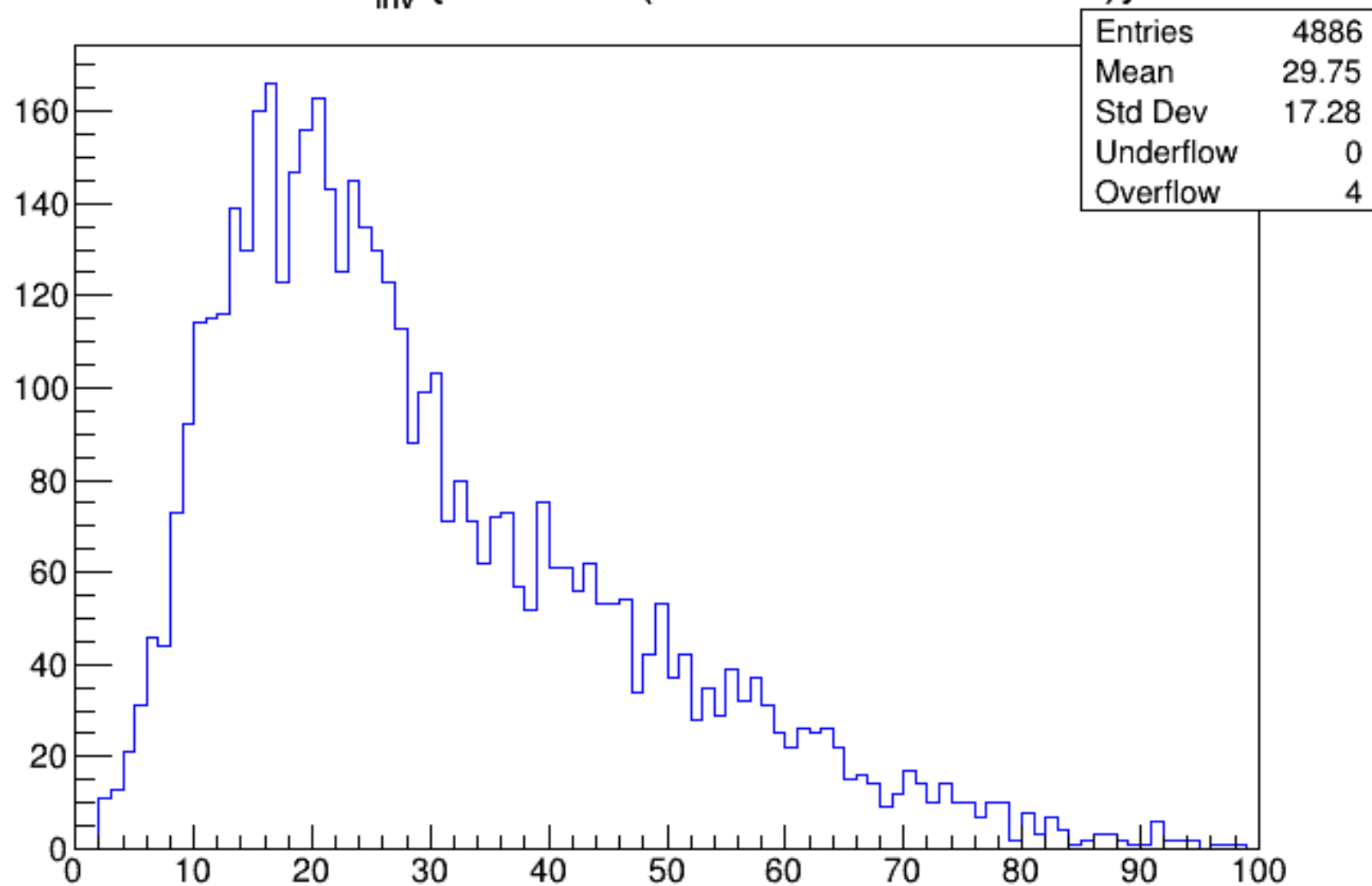
Clean M_{inv} {a Boson (Stable Particles: GenJet1 + GenJet2)}



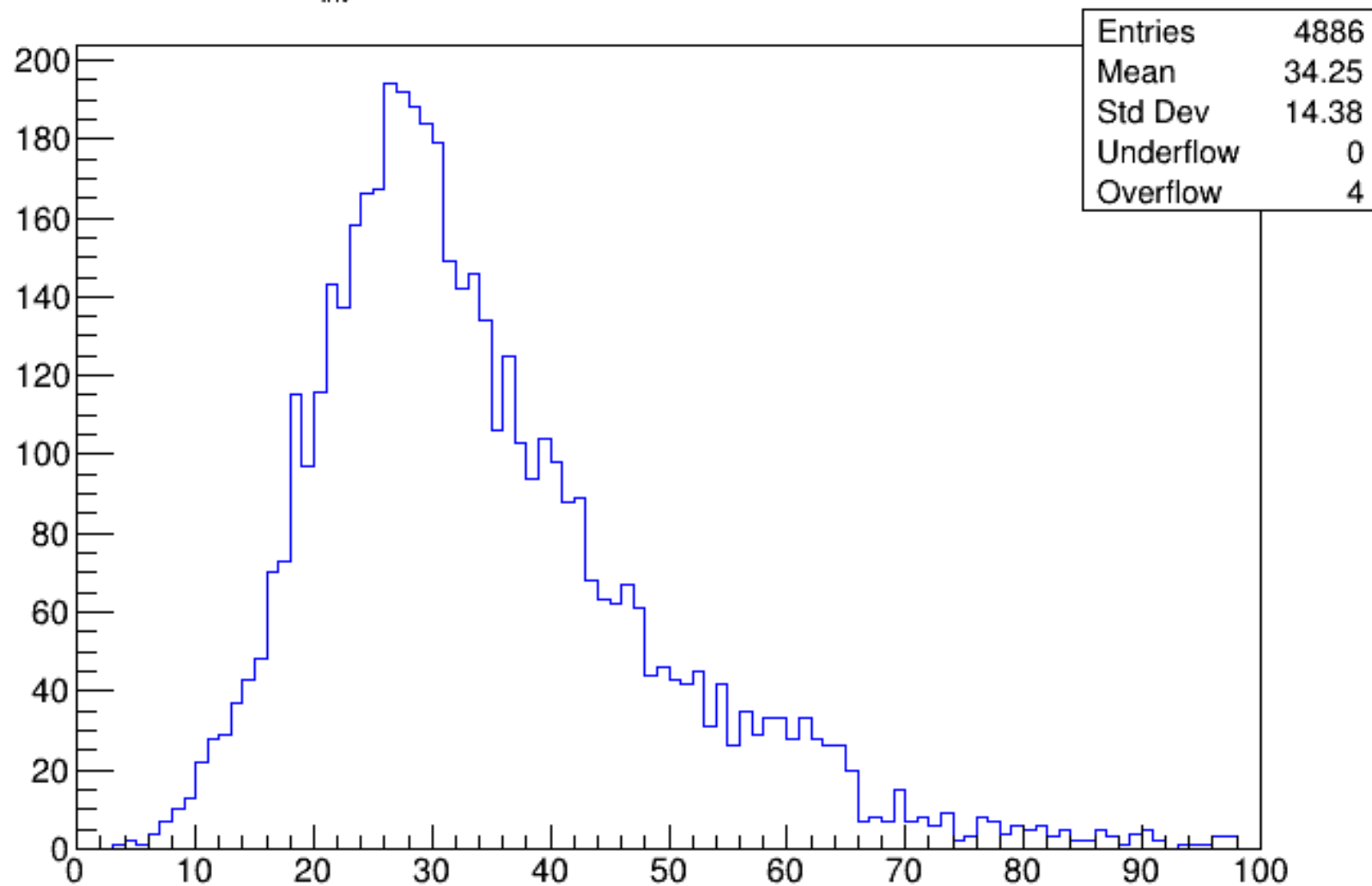
M_{inv} {Z Boson (RecMu1 + RecMu2)}



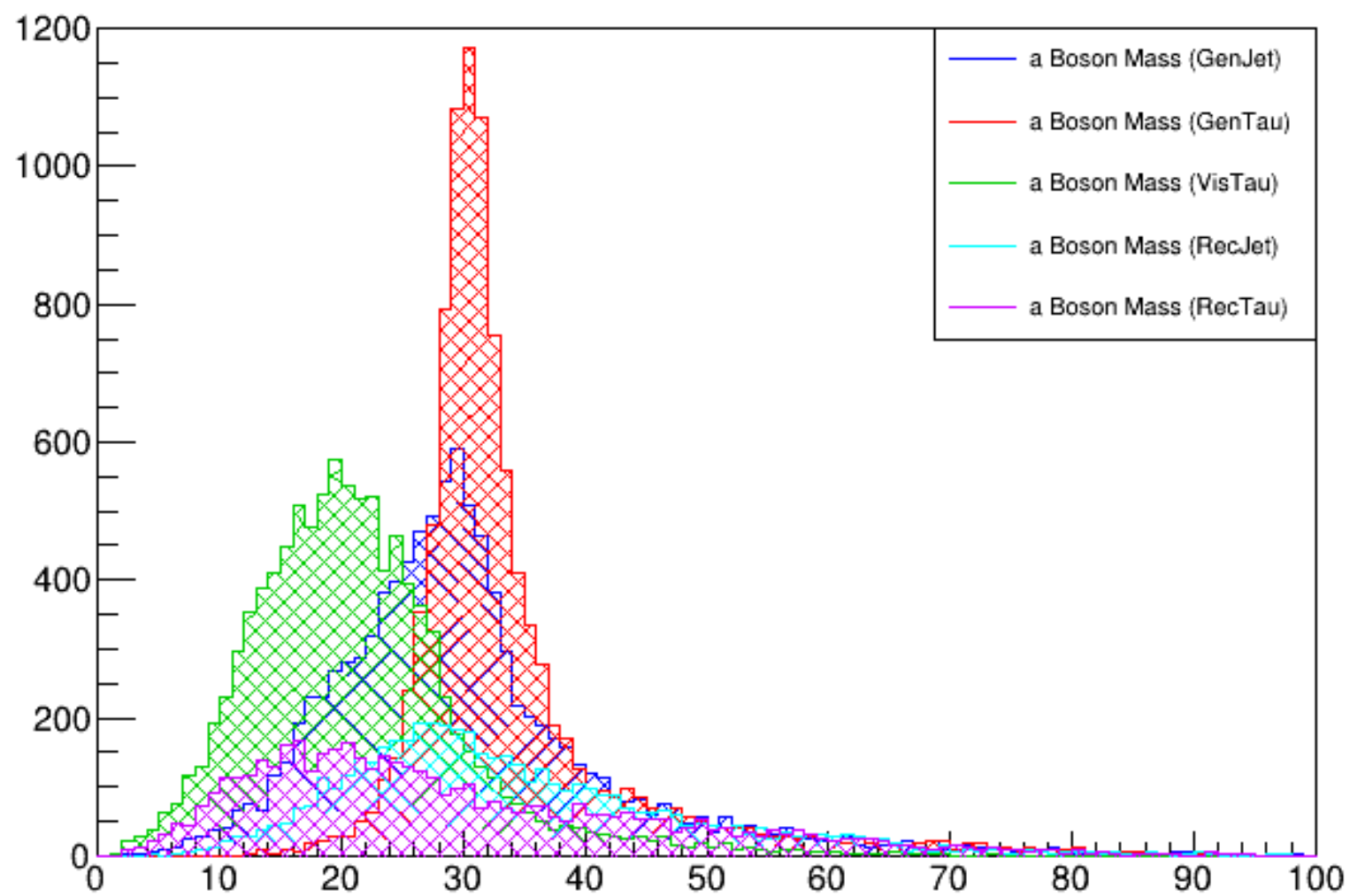
Clean M_{inv} {a Boson (RecTau1 + RecTau2)}



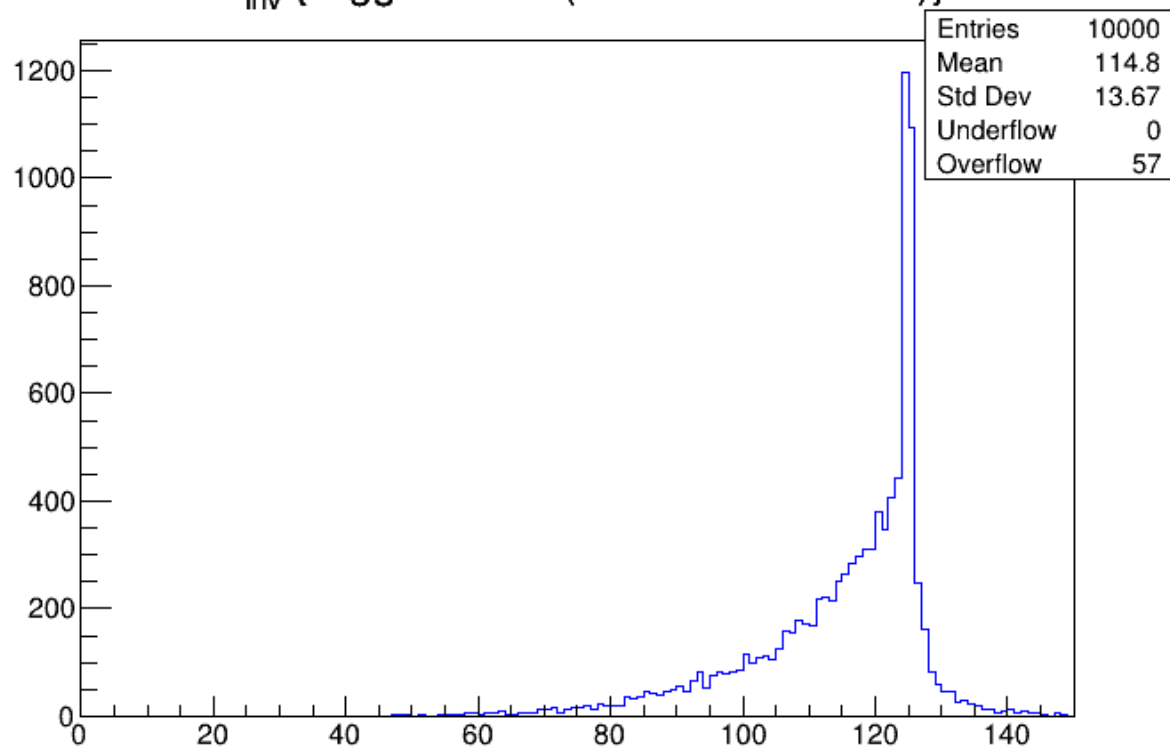
Clean M_{inv} { a Boson (EFlow Tracks + Photons + Nhadrons)}



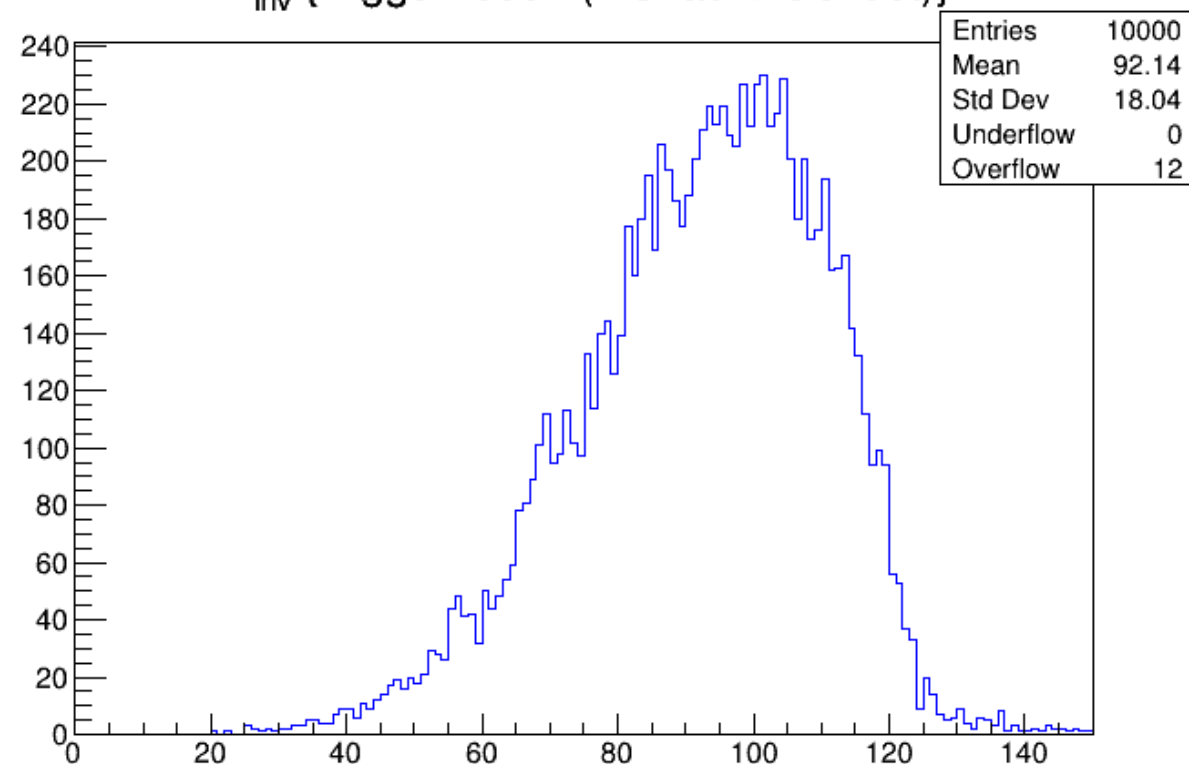
a Boson Mass Comparison (Gen vs Rec)



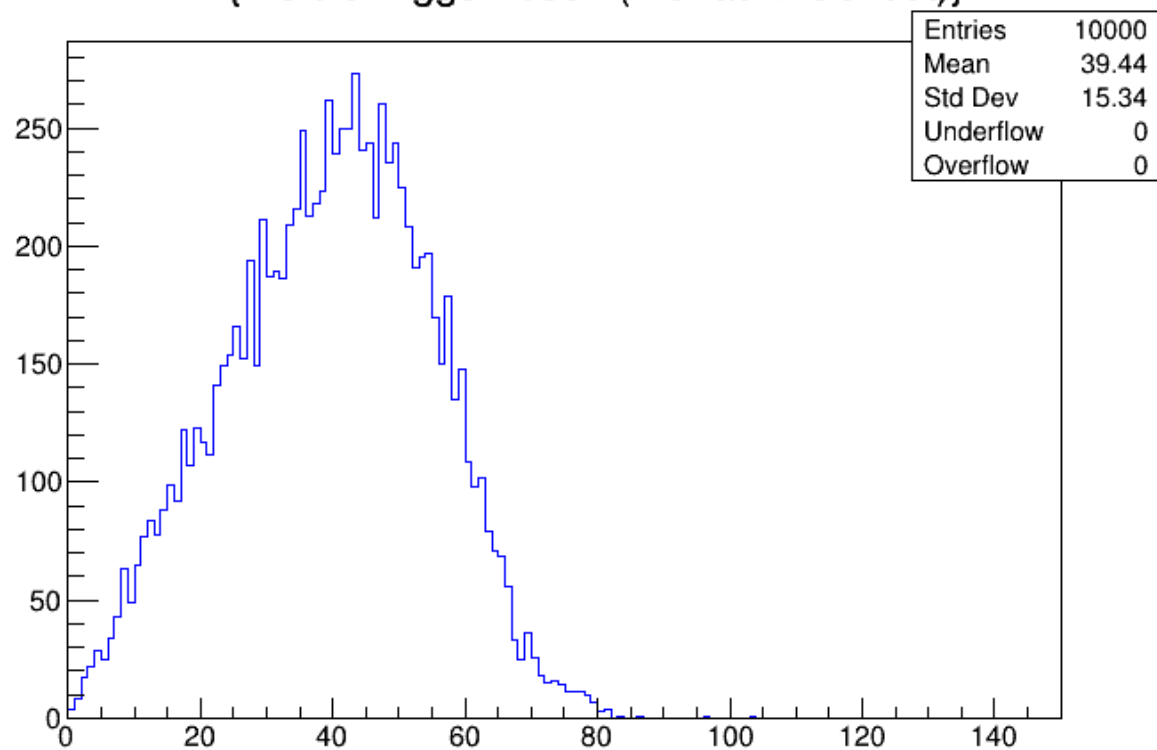
M_{inv} {Higgs Boson (GenTau + GenJet)}



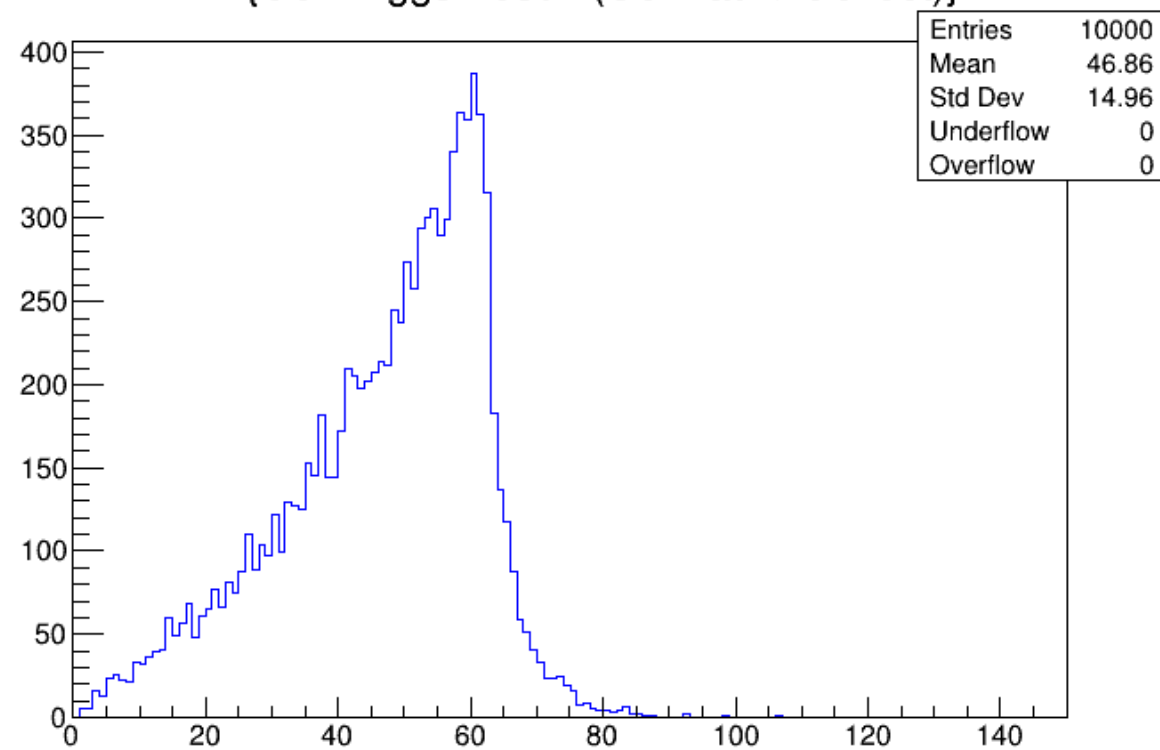
M_{inv} {Higgs Boson (VisTau + GenJet)}



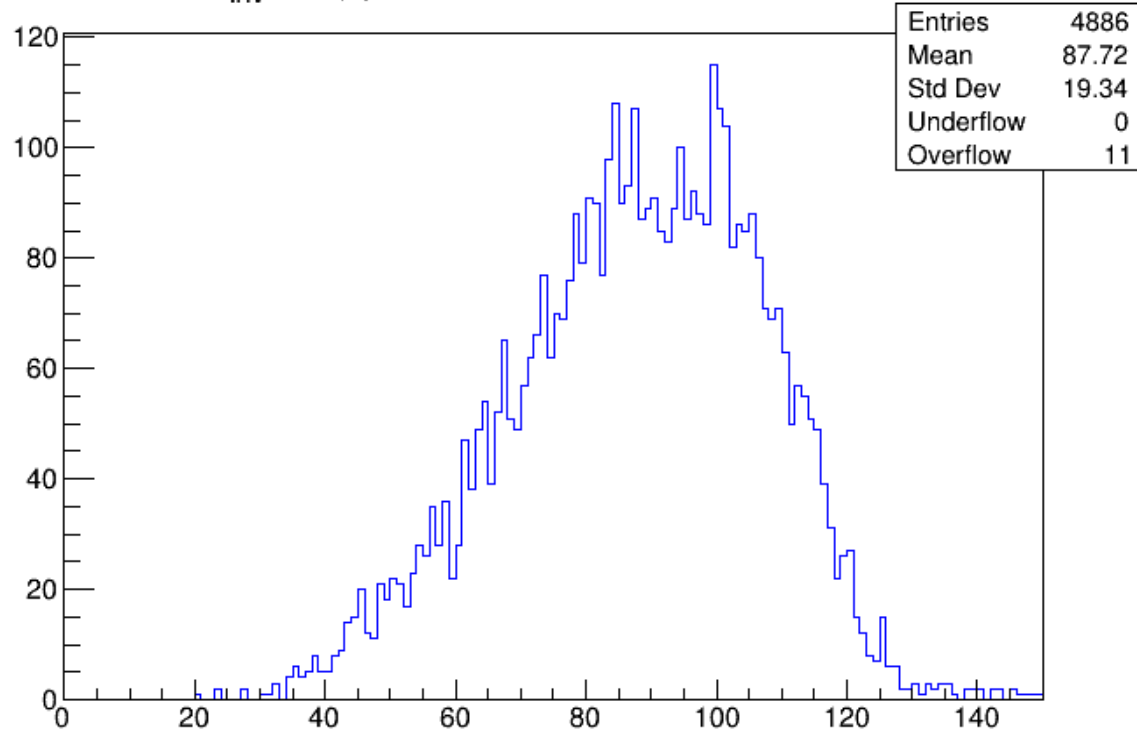
PT {Visible Higgs Boson (VisTau + GenJet)}



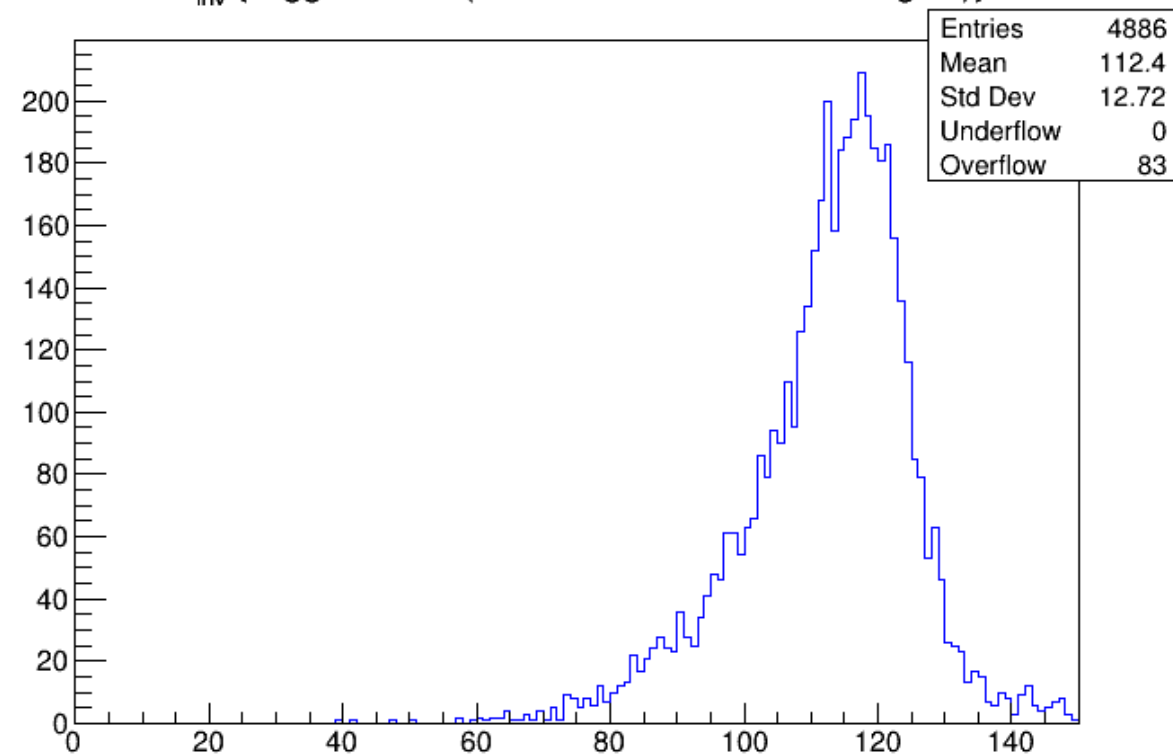
PT {Gen Higgs Boson (GenTau + GenJet)}



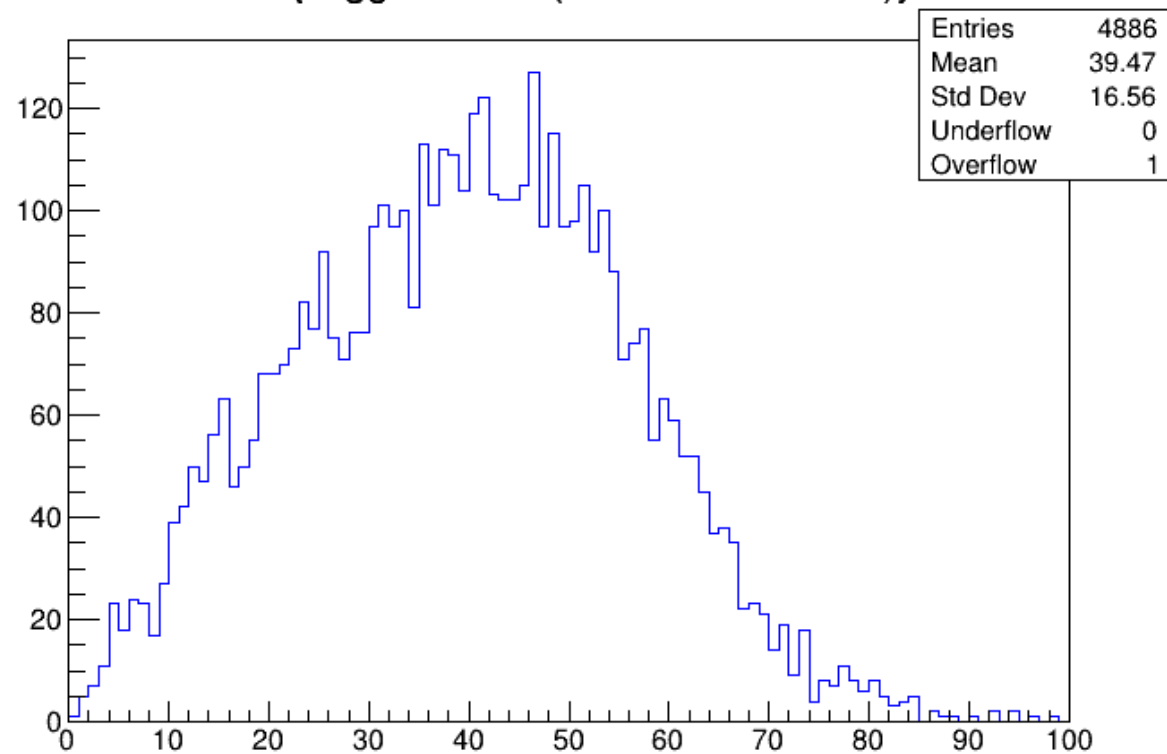
M_{inv} {Higgs Boson (RecTau + RecJet)}



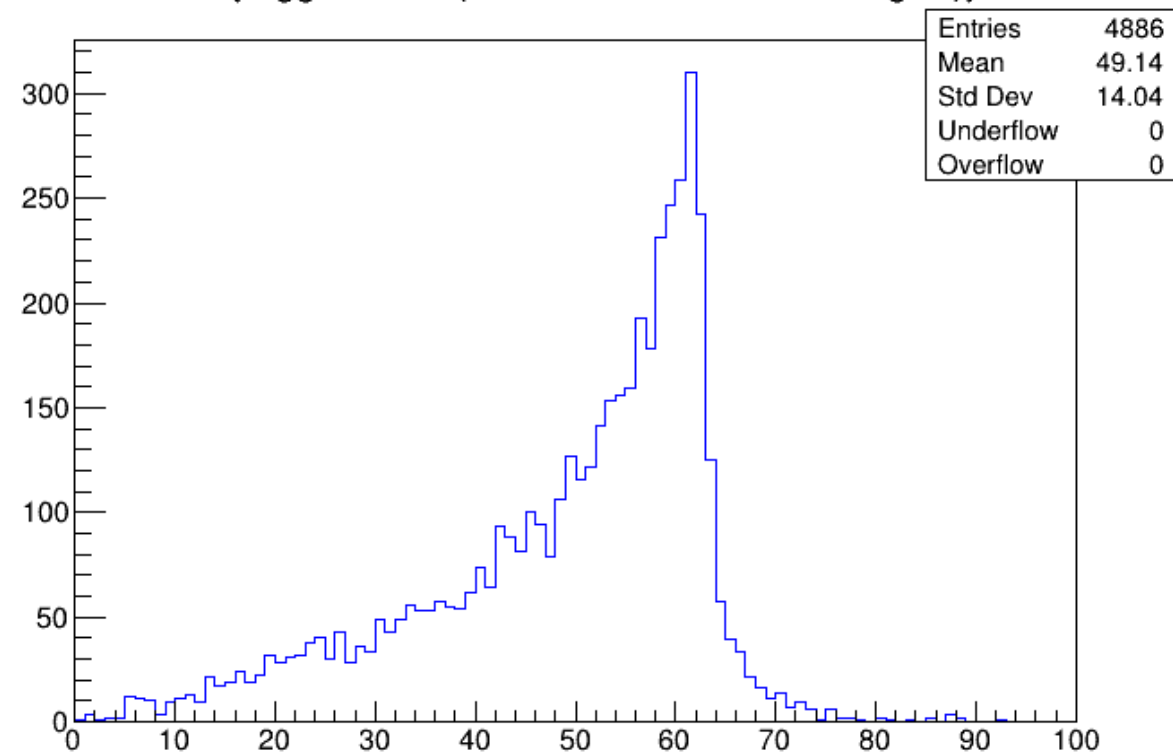
M_{inv} {Higgs Boson (RecTau + RecJet + MissingET)}



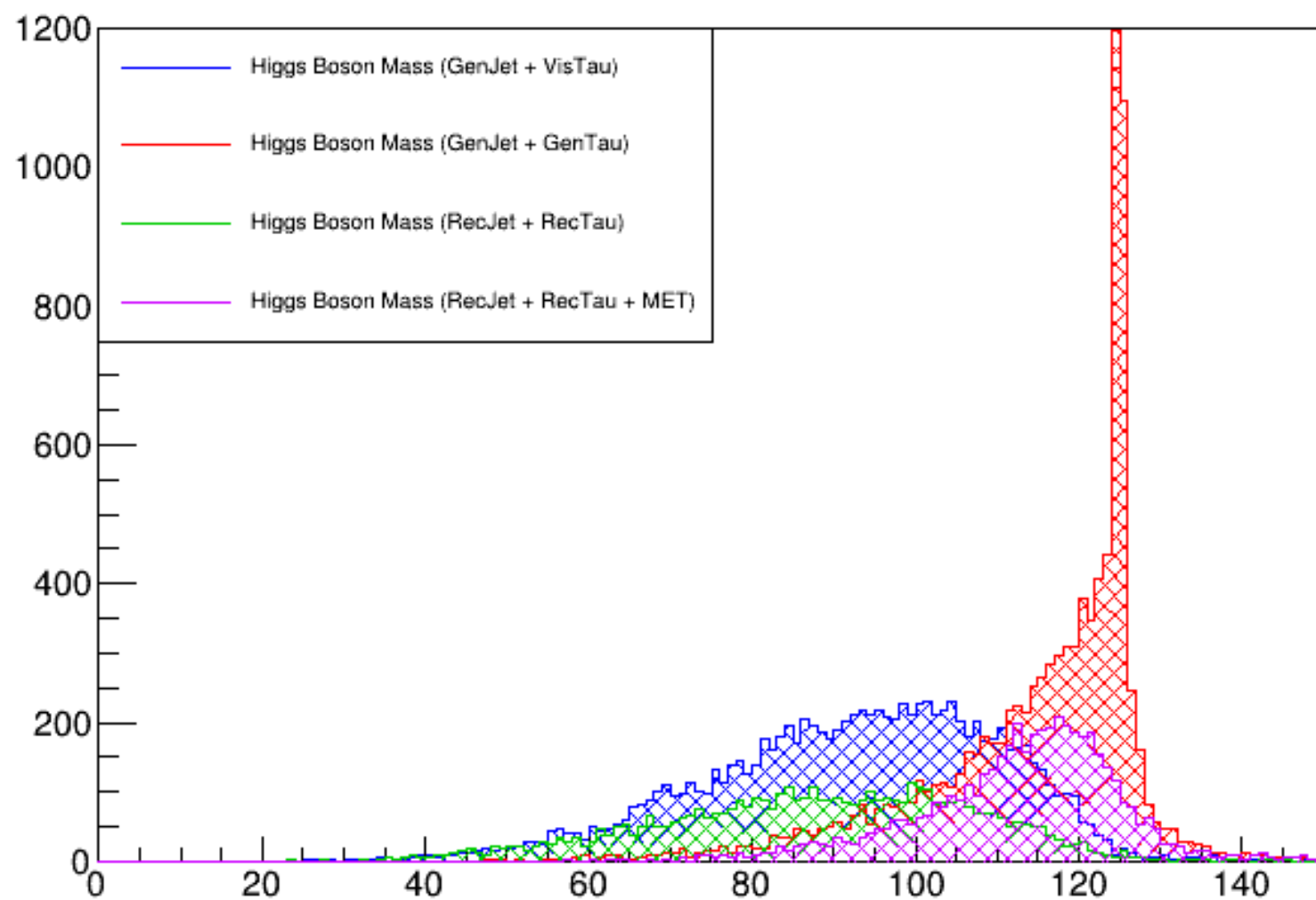
PT {Higgs Boson (RecTau + RecJet)}



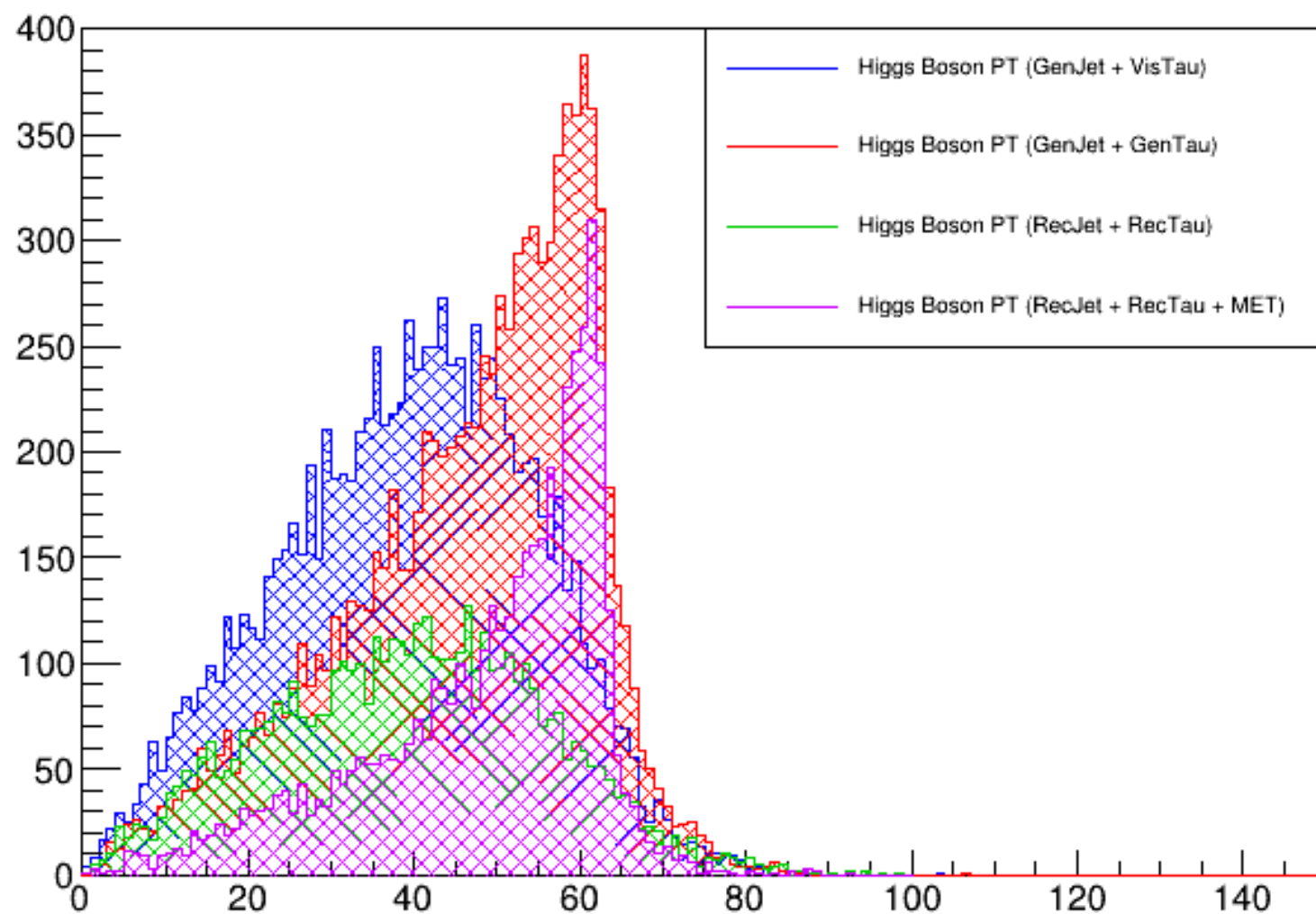
PT {Higgs Boson (RecTau + RecJet + MissingET)}



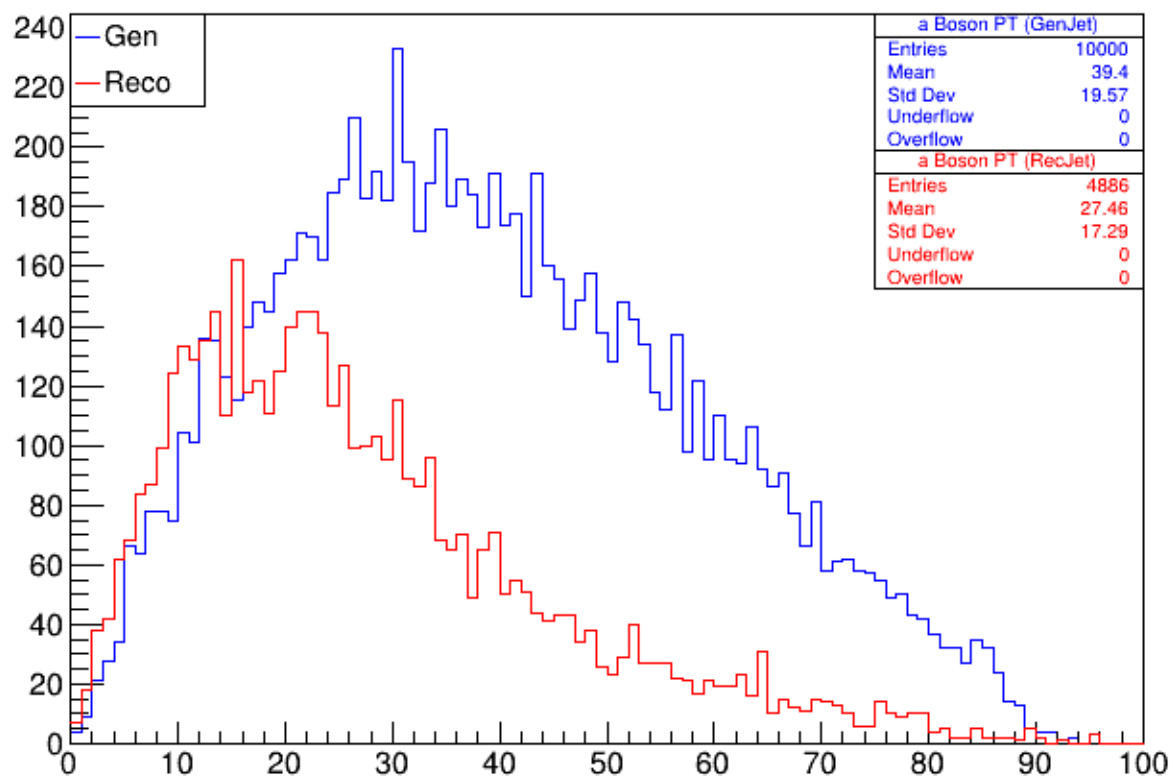
Higgs Boson Mass Comparison



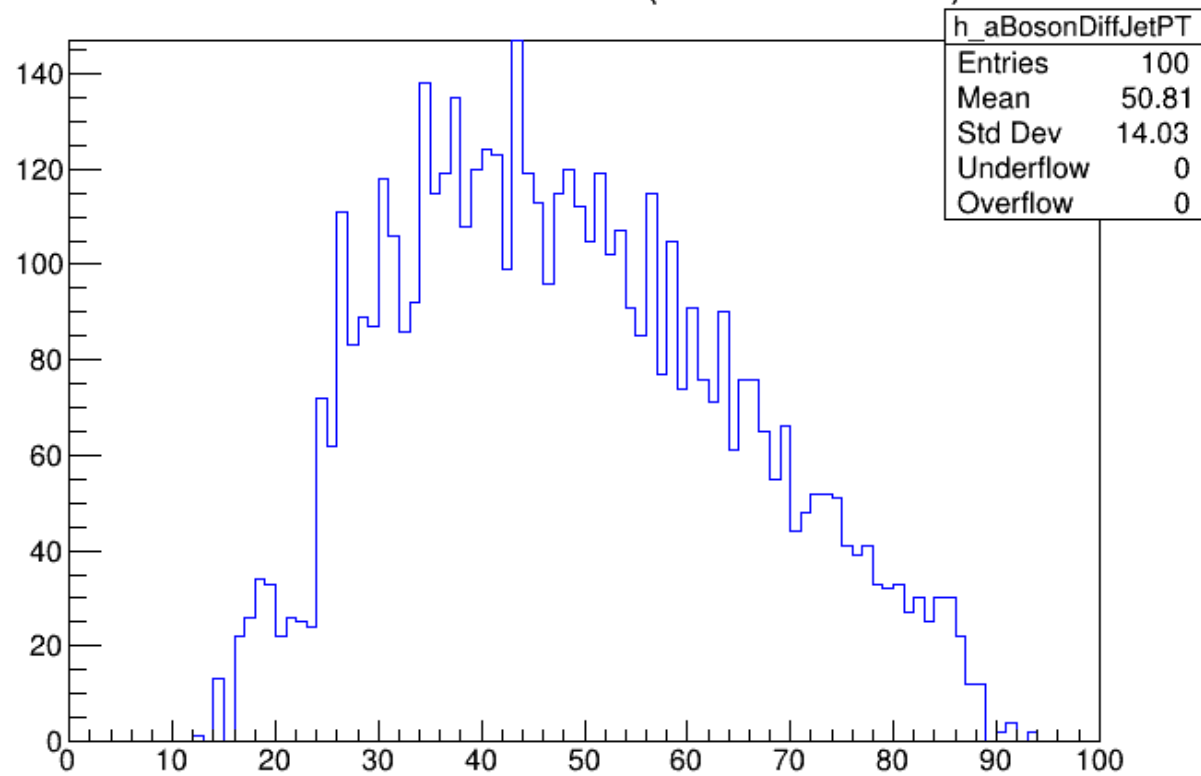
Higgs Boson PT Comparison



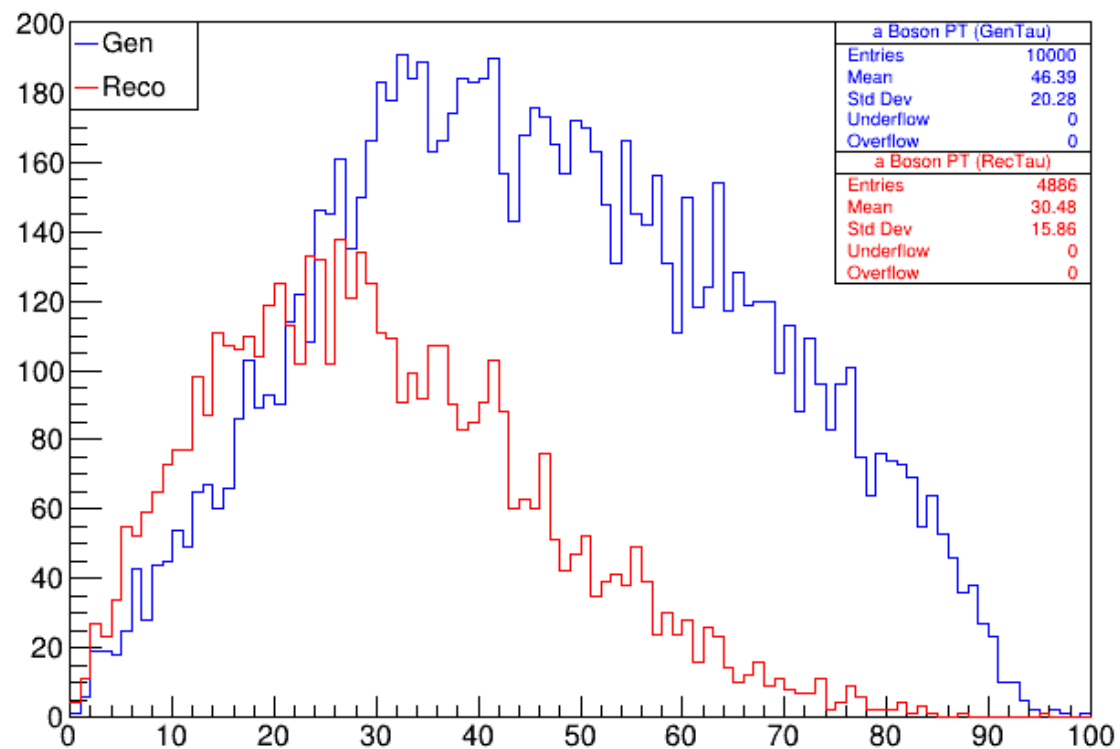
a Boson PT Comparison (GenJet vs RecJet)



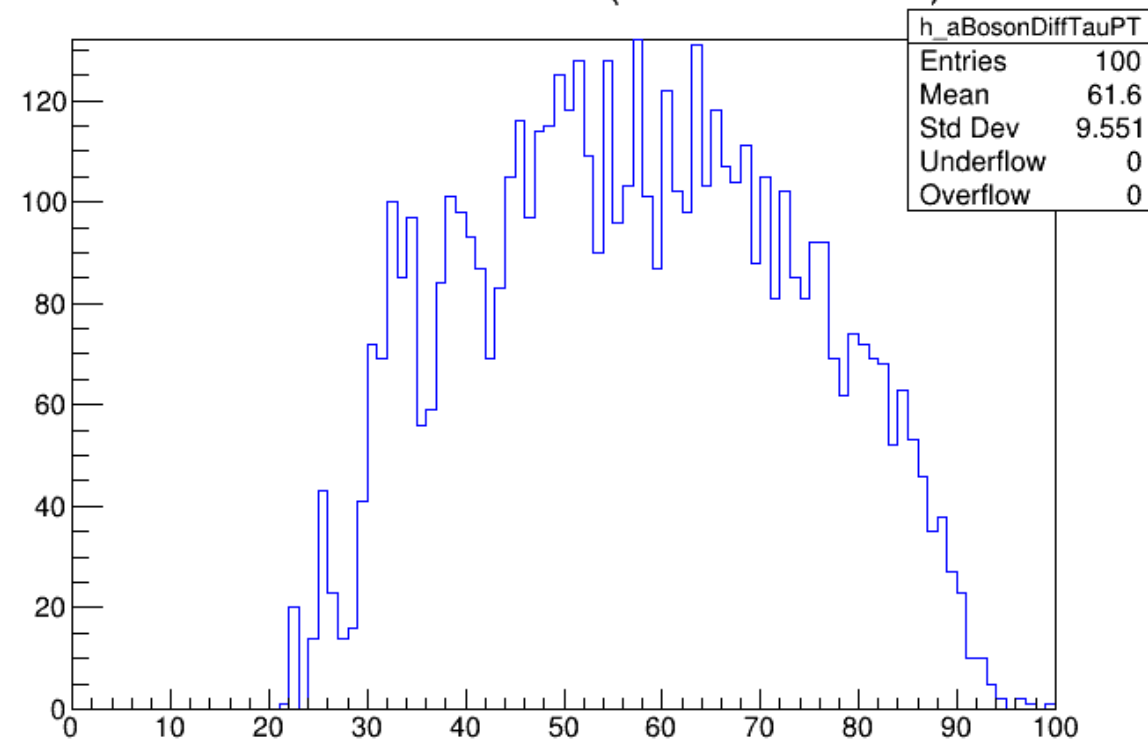
a Boson PT Differences (GenJet - RecJet)



a Boson PT Comparison (GenTau vs RecTau)



a Boson PT Differences (GenTau - RecTau)



a Boson PT Differences Comparisons (JetDiff vs TauDiff)

