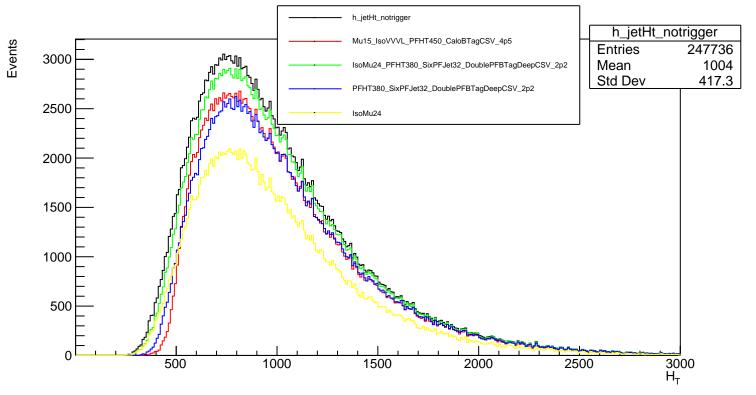
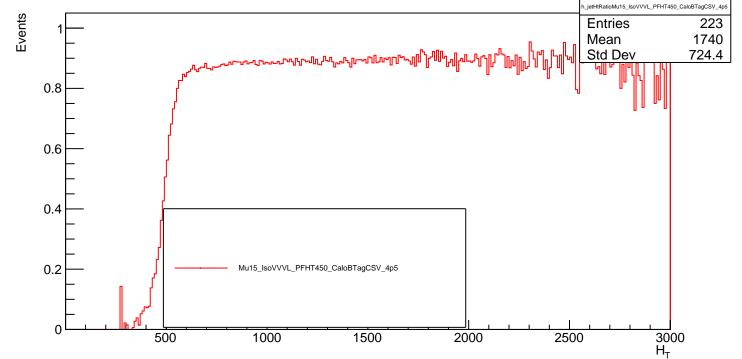
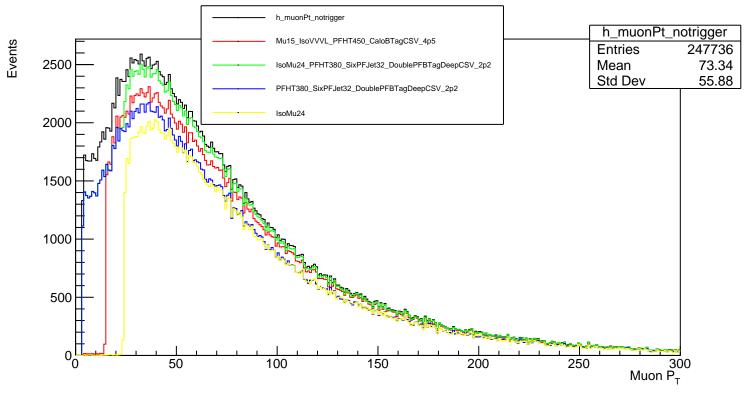
On-line (pre-)selection Requisites:	nJet > 5 && Jet_jetId>2 && abs(Jet_eta) <2.4 &&	( nMuon >0    nElectron >0 ) && Muon_softId == 1	Event Limit : None	Off-line (post-)selection Requisites:

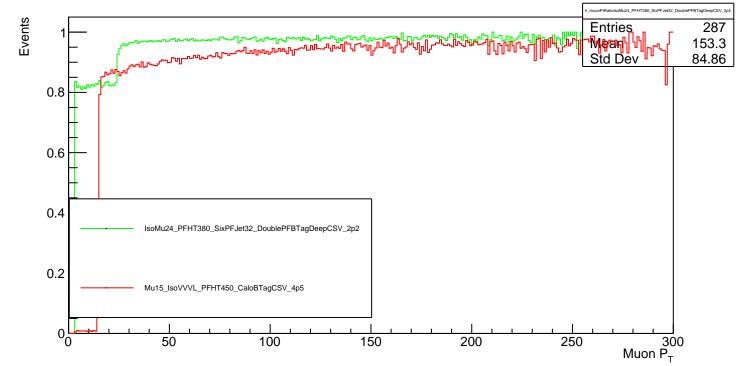


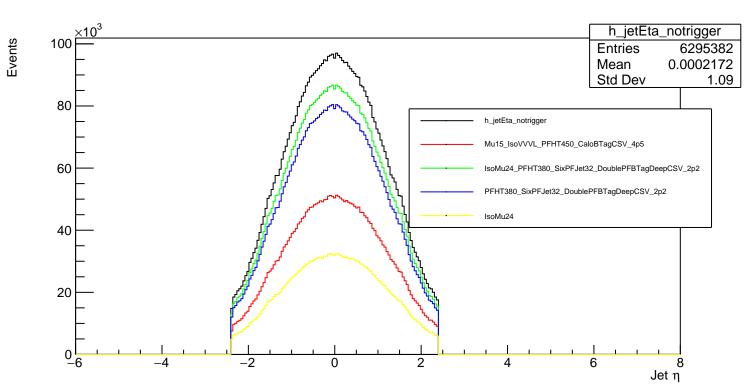
Mu15\_IsoVVVL\_PFHT450\_CaloBTagCSV\_4p5

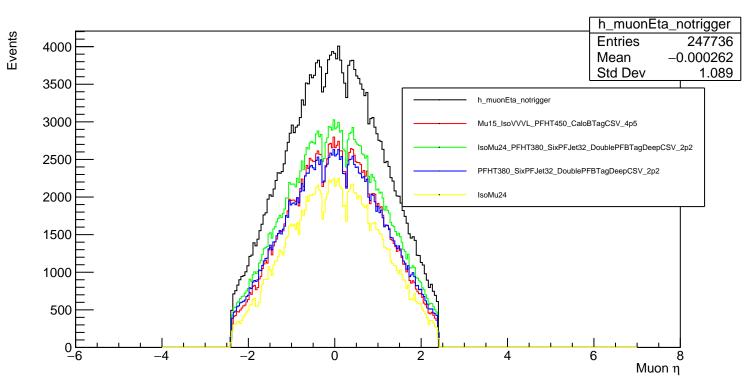


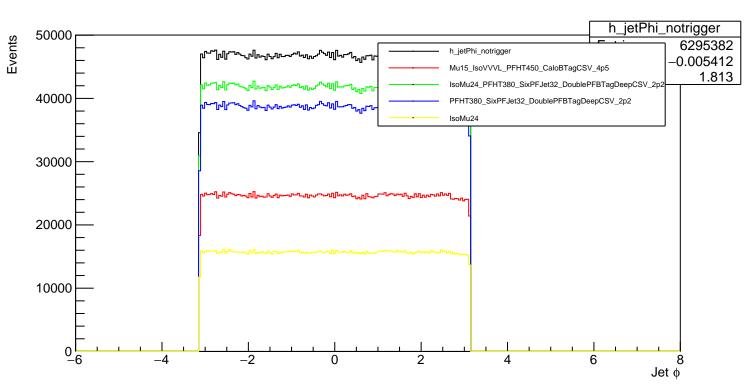


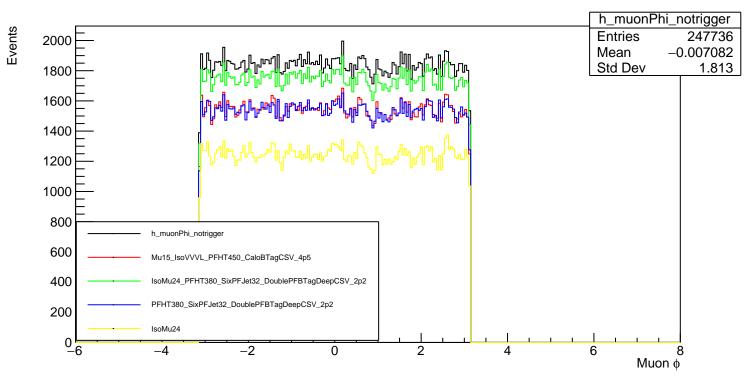
IsoMu24\_PFHT380\_SixPFJet32\_DoublePFBTagDeepCSV\_2p2

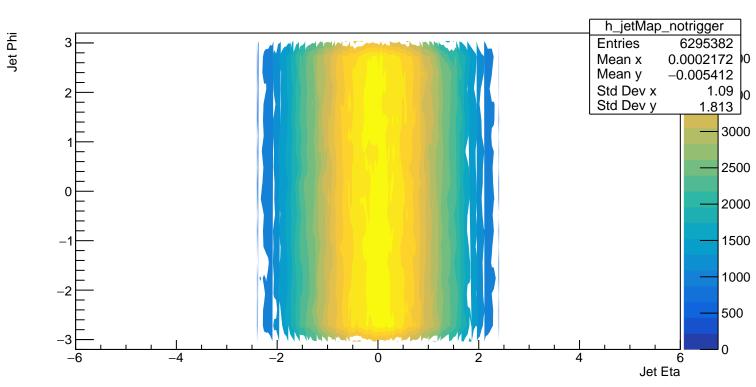






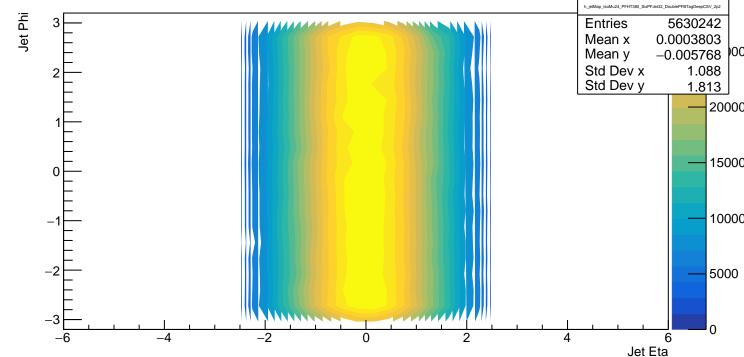




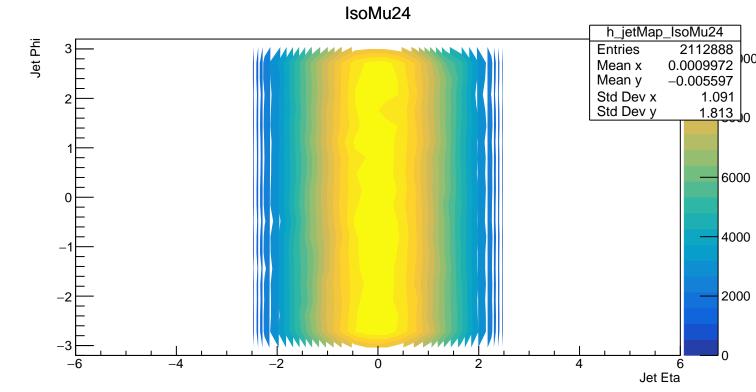


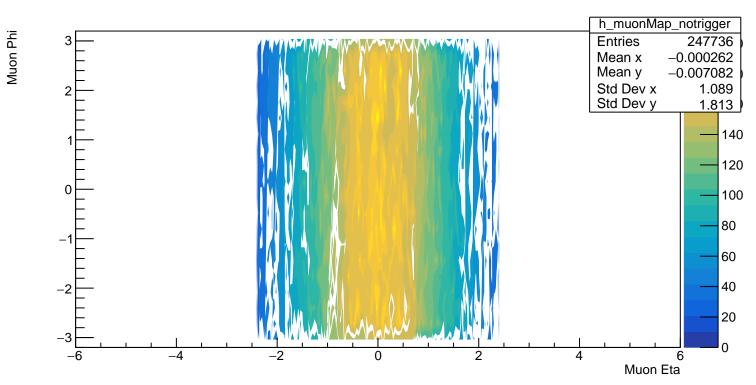
Mu15\_IsoVVVL\_PFHT450\_CaloBTagCSV\_4p5 h\_jetMap\_Mu15\_IsoVVVL\_PFHT450\_CaloBTagCSV\_4p5 Jet Phi 3 **Entries** 3316379 Mean x 0.0004716 Mean y -0.006189000 1.087 Std Dev x Std Dev y 1.812 12000 10000 0 8000 6000 4000 -22000 -3Jet Eta

IsoMu24\_PFHT380\_SixPFJet32\_DoublePFBTagDeepCSV\_2p2

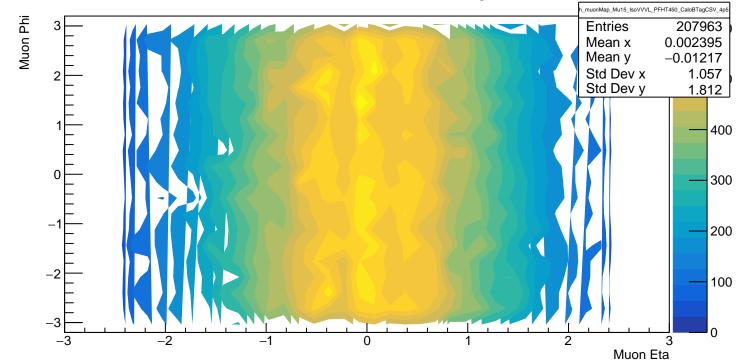


PFHT380\_SixPFJet32\_DoublePFBTagDeepCSV\_2p2 Jet Phi 3 **Entries** 5211110 Mean x 0.0006208 Mean y -0.005904Std Dev x 1.087 Std Dev y 1.812 00 15000 0 10000 5000 -2-3Jet Eta

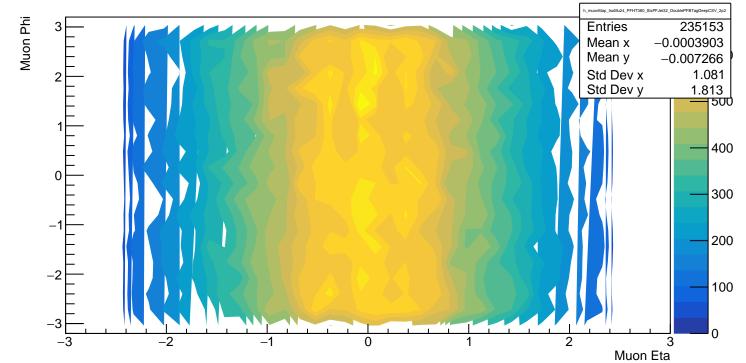




Mu15\_IsoVVVL\_PFHT450\_CaloBTagCSV\_4p5



IsoMu24\_PFHT380\_SixPFJet32\_DoublePFBTagDeepCSV\_2p2



PFHT380\_SixPFJet32\_DoublePFBTagDeepCSV\_2p2 Muon Phi 3 **Entries** 207161 Mean x -0.001936Mean y -0.007409Std Dev x 1.084 Std Dev y 1.813 400 300 0 200 100 -3

Muon Eta

IsoMu24 h\_muonMap\_lsoMu24 Muon Phi 3 Entries 167602 0.004815 Mean x Mean y -0.008907Std Dev x 1.043 Std Dev y 1.816 300 0 200 \_1 100 -2-3Muon Eta

