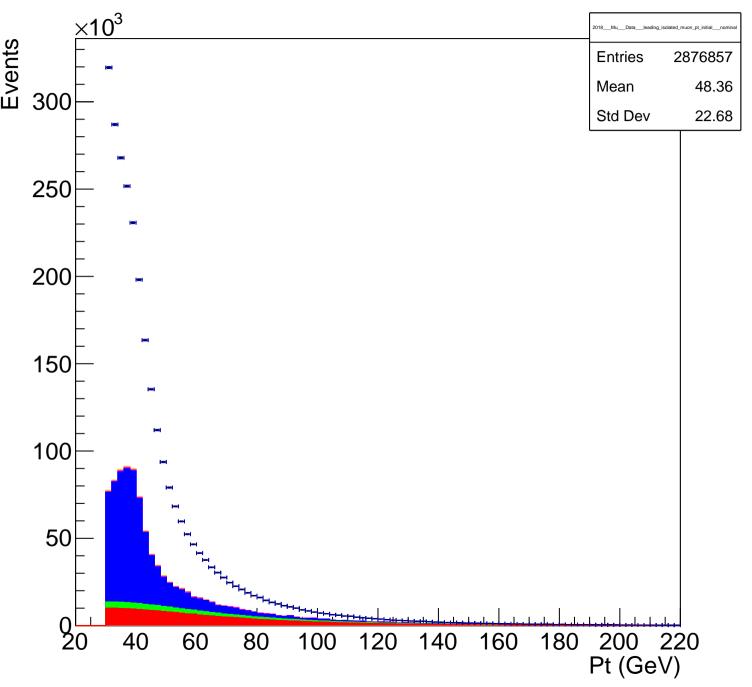
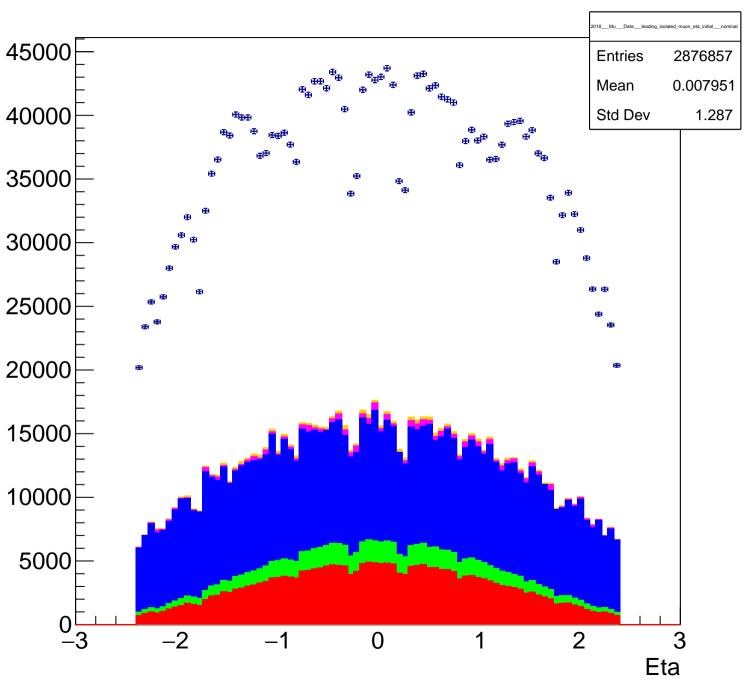
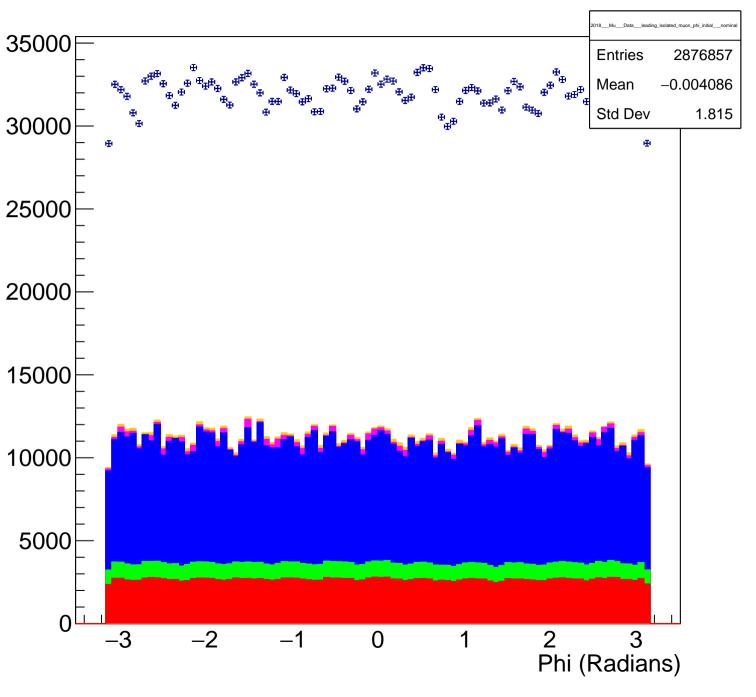
Leading Isolated Muon Transverse Momentum (One Muon, No Electrons)



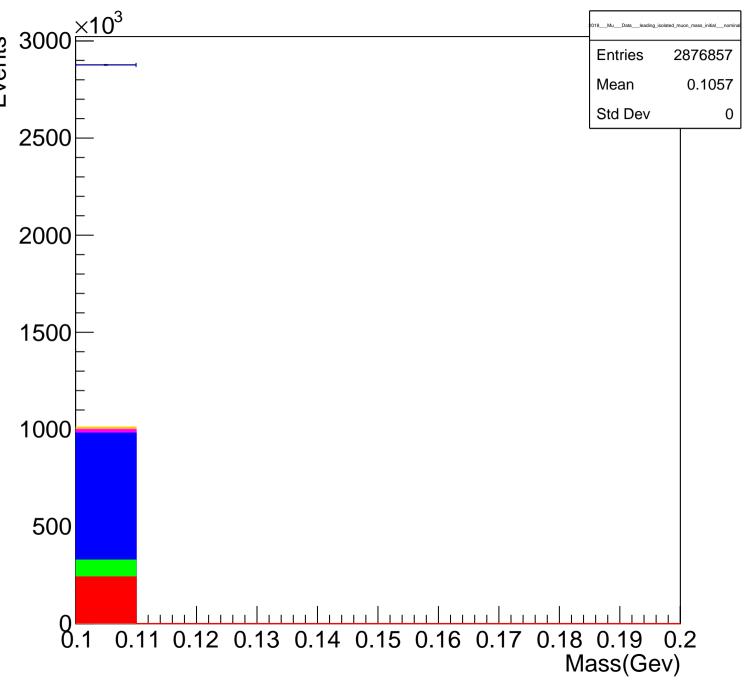
Leading Isolated Muon Pseudorapidity (One Muon, No Electrons)



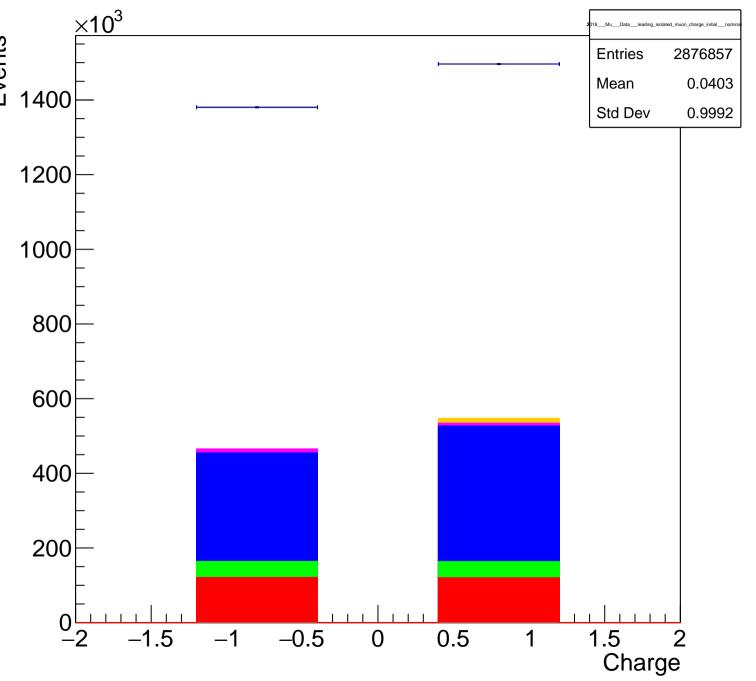
Leading Isolated Muon Angle (One Muon, No Electrons)



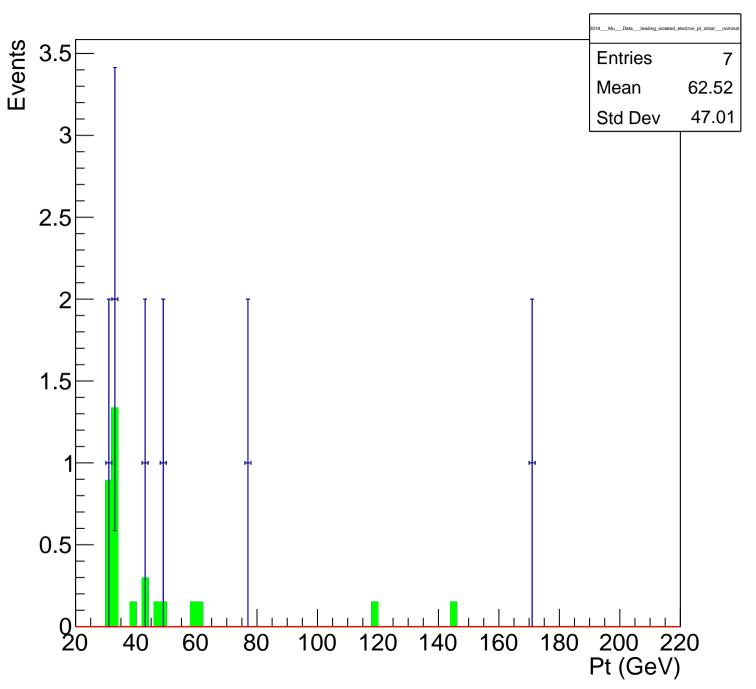
Leading Isolated Muon Mass (One Muon, No Electrons)



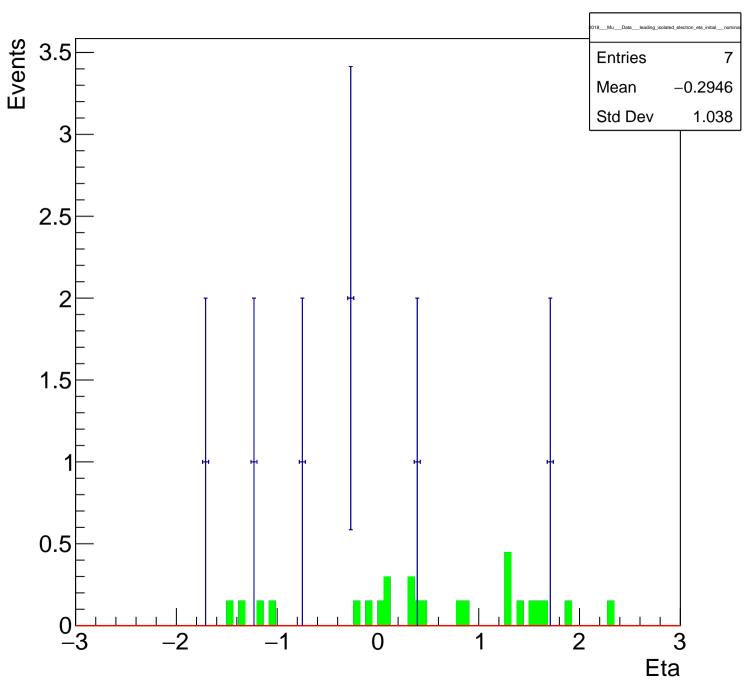
Leading Isolated Muon Charge (One Muon, No Electrons)



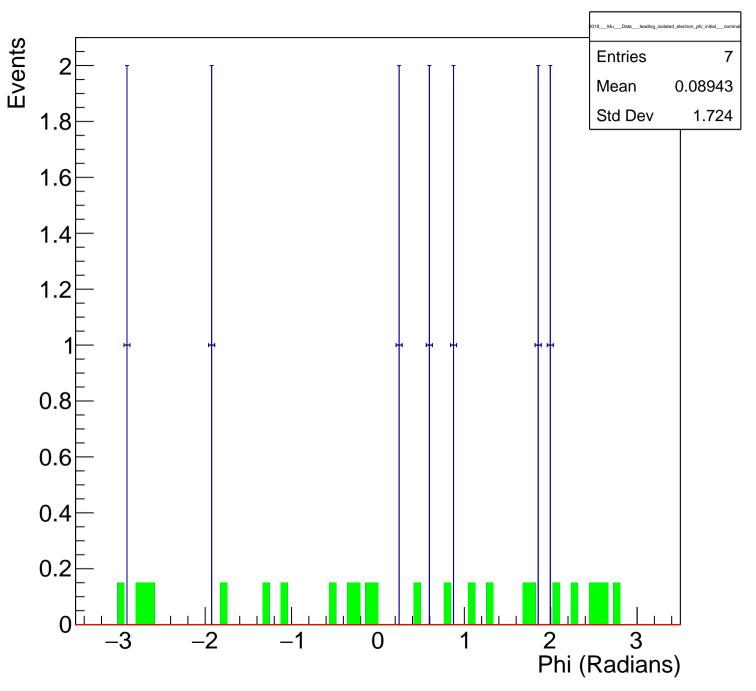
Leading Isolated Electron Transverse Momentum (One Electron, No Muons)



Leading Isolated Electron Pseudorapidity (One Electron, No Muons)



Leading Isolated Electron Angle (One Electron, No Muons)



Leading Isolated Electron Mass (One Electron, No Muons) **Entries** Mean 0 Std Dev 0 0.00010.00020.00030.00040.00050.00060.00070.00080.0009 0.001

Mass(Gev)

Events

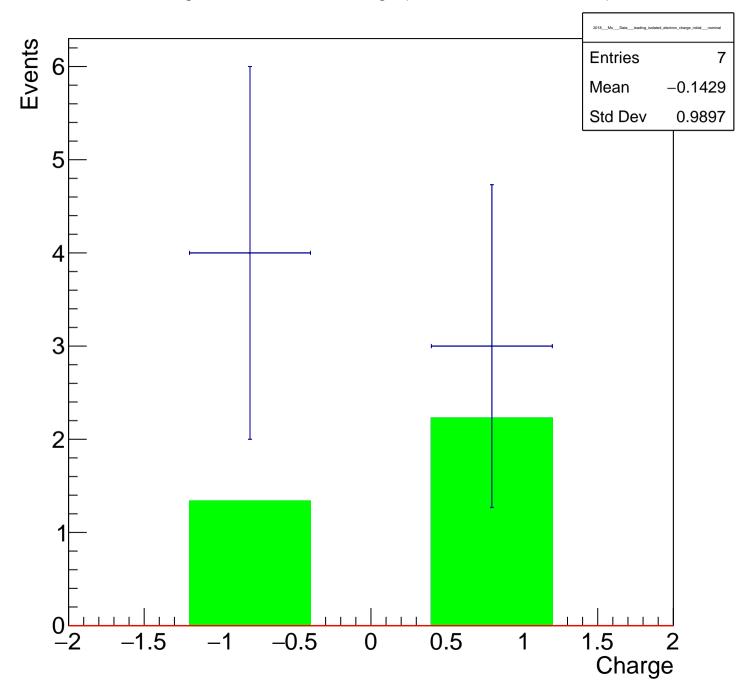
8.0

0.6

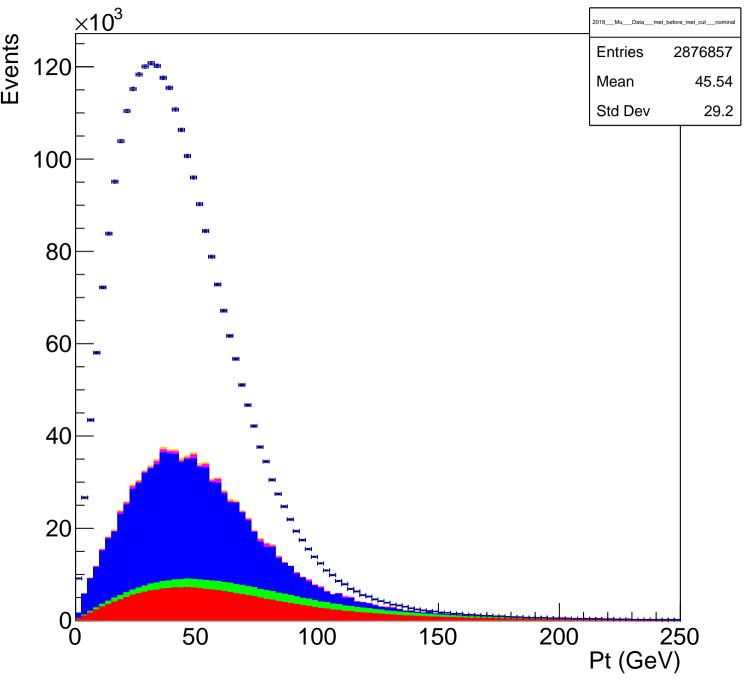
0.4

0.2

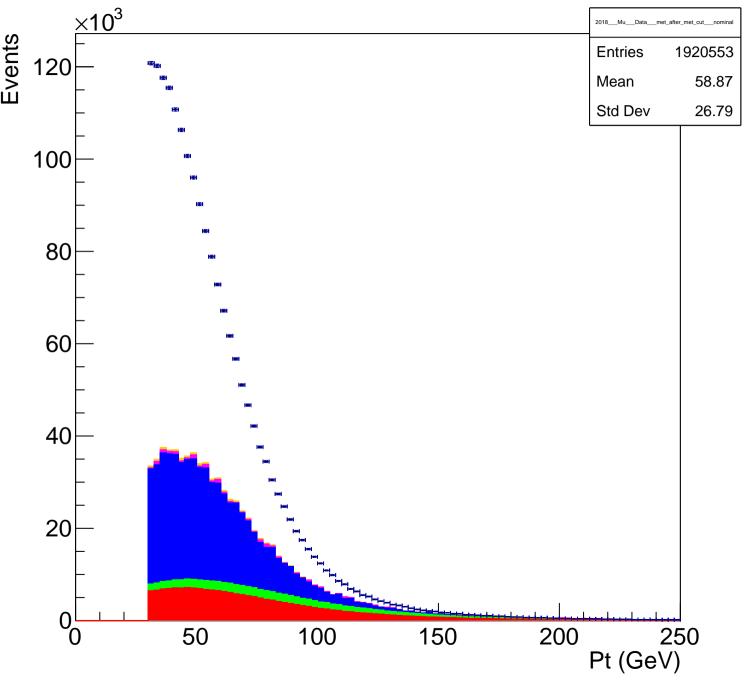
Leading Isolated Electron Charge (One Electron, No Muons)



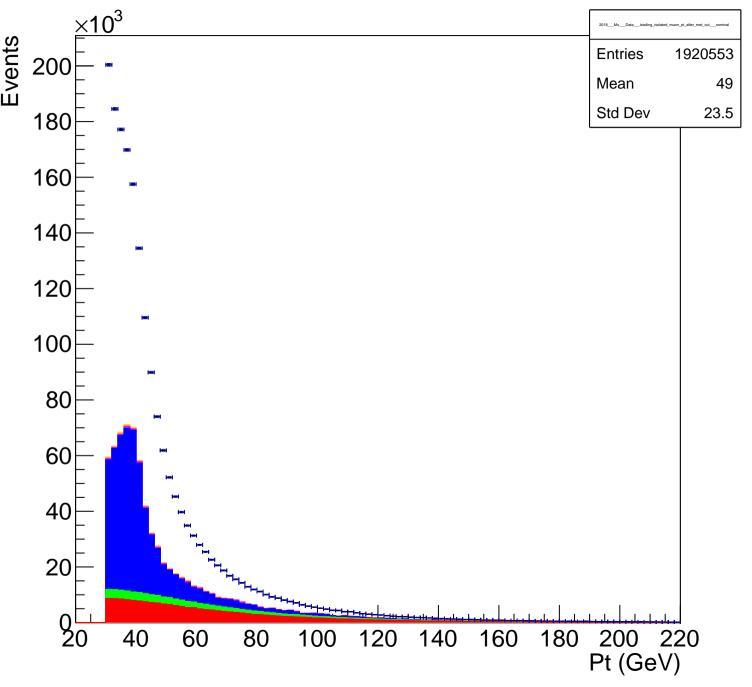
MET Before MET Cut



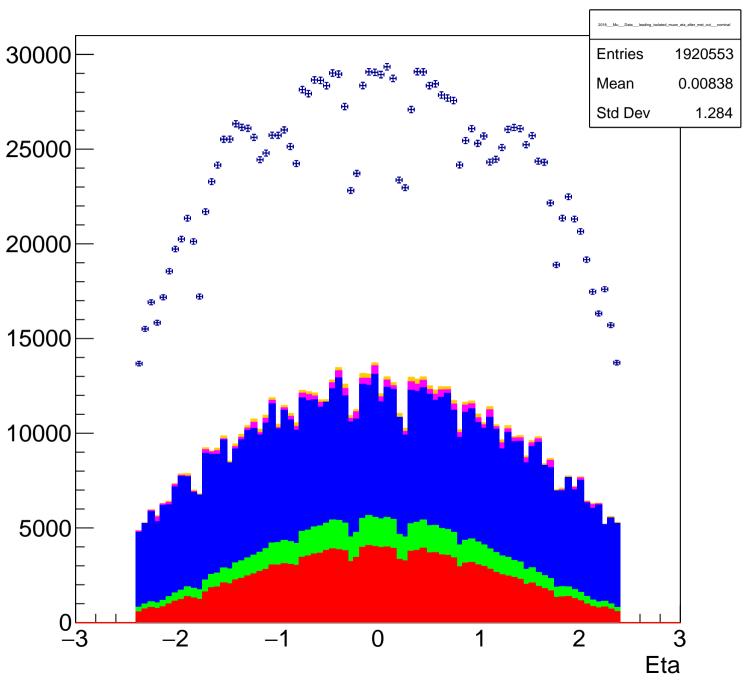
MET After MET Cut



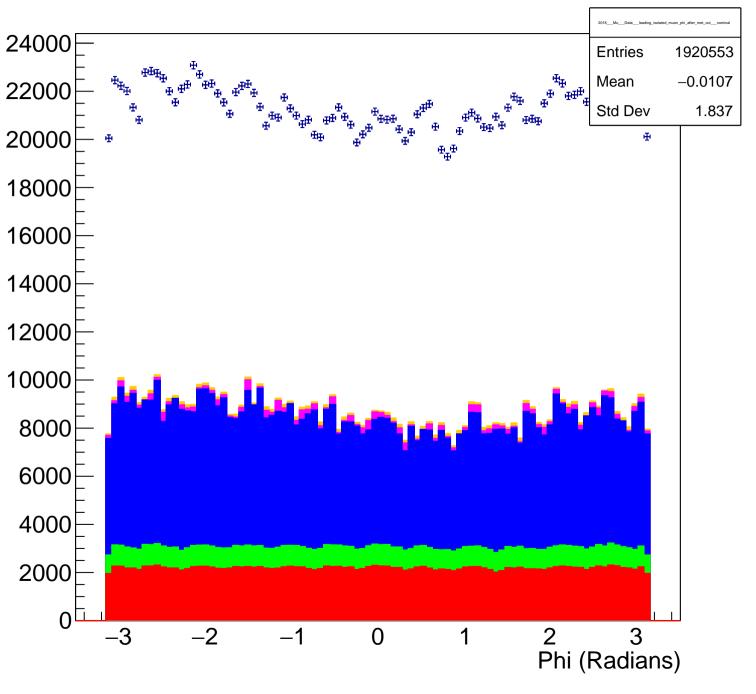
Leading Isolated Muon Transverse Momentum After MET Cut



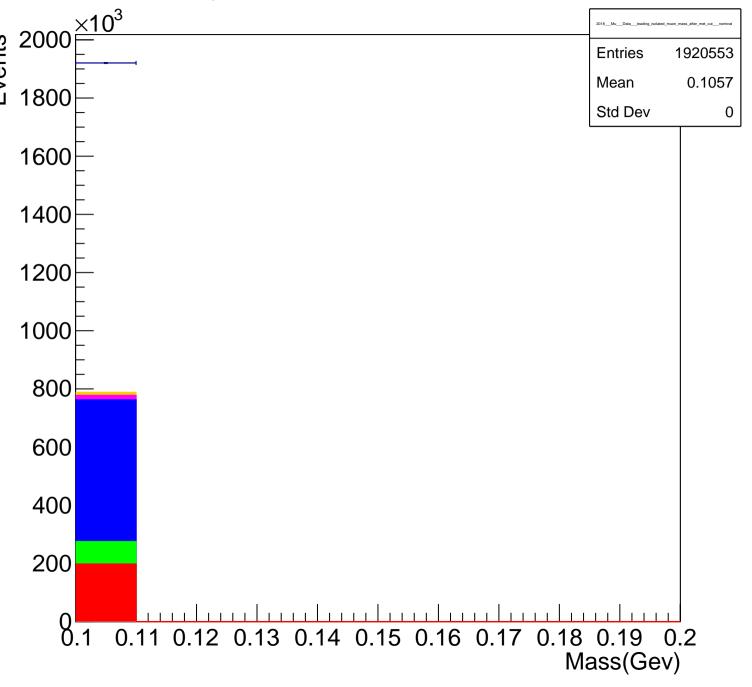
Leading Isolated Muon Pseudorapidity After MET Cut



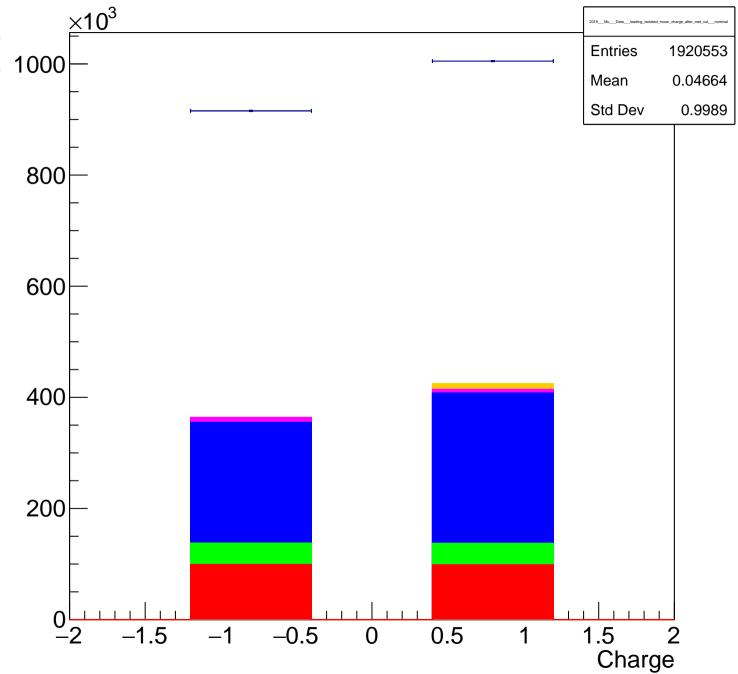
Leading Isolated Muon Angle After MET Cut



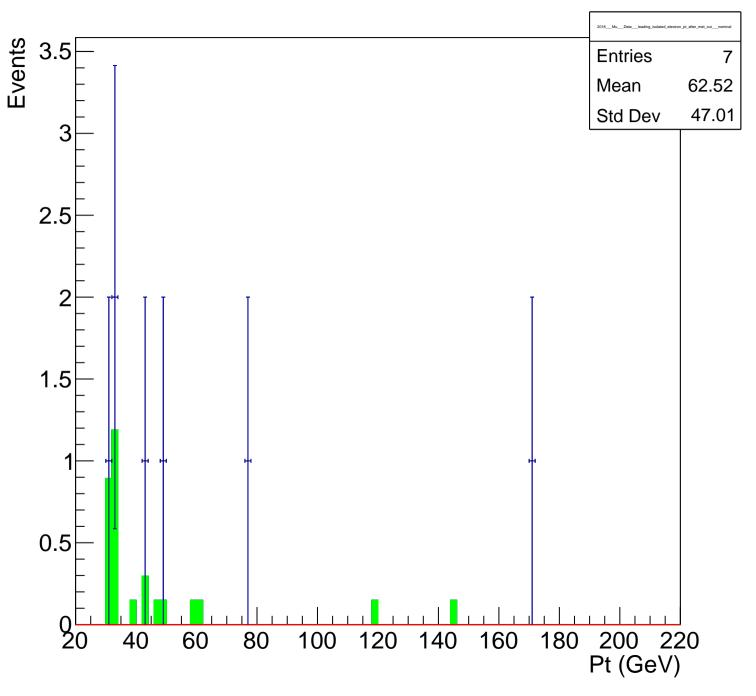
Leading Isolated Muon Mass After MET Cut



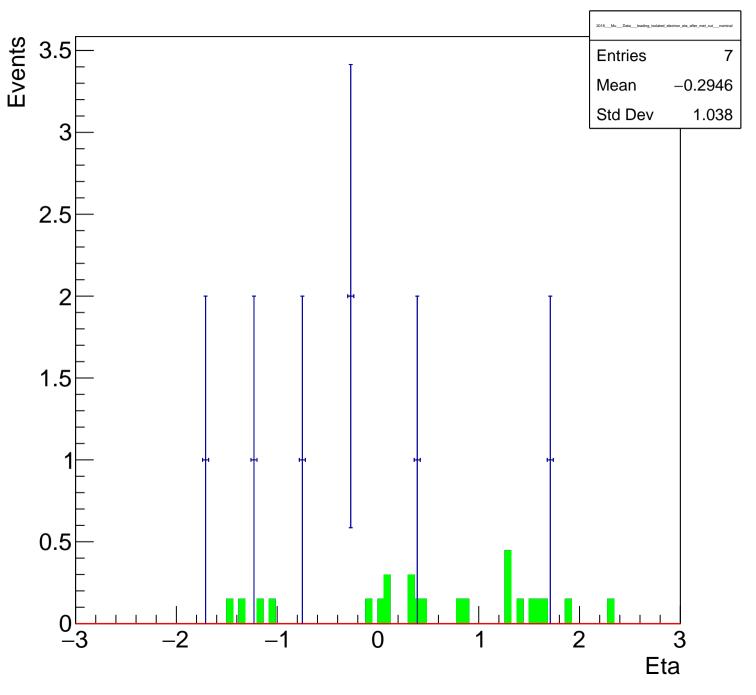
Leading Isolated Muon Charge After MET Cut



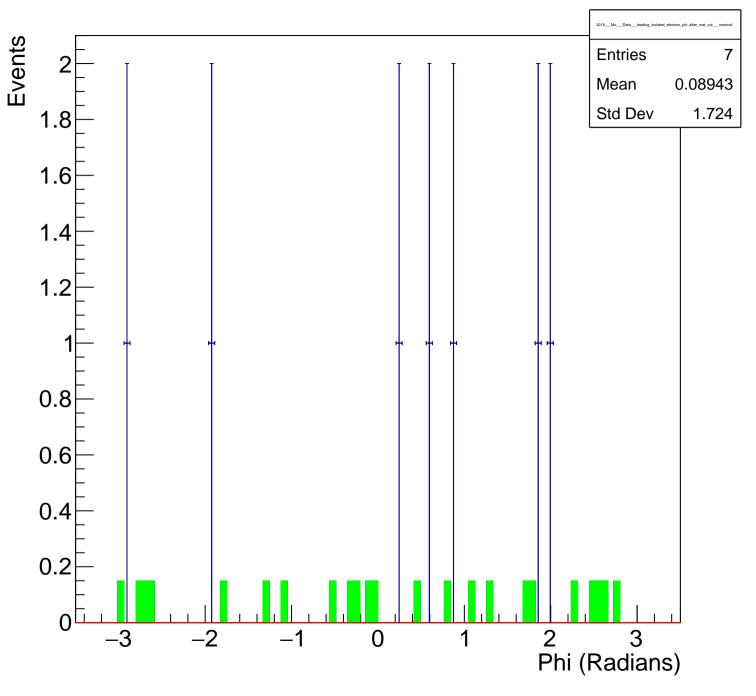
Leading Isolated Electron Transverse Momentum After MET Cut



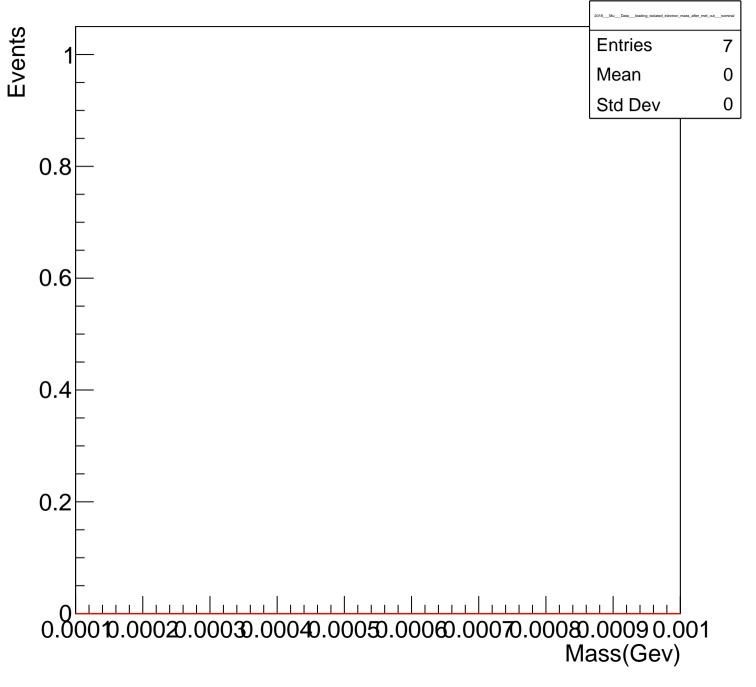
Leading Isolated Electron Pseudorapidity After MET Cut



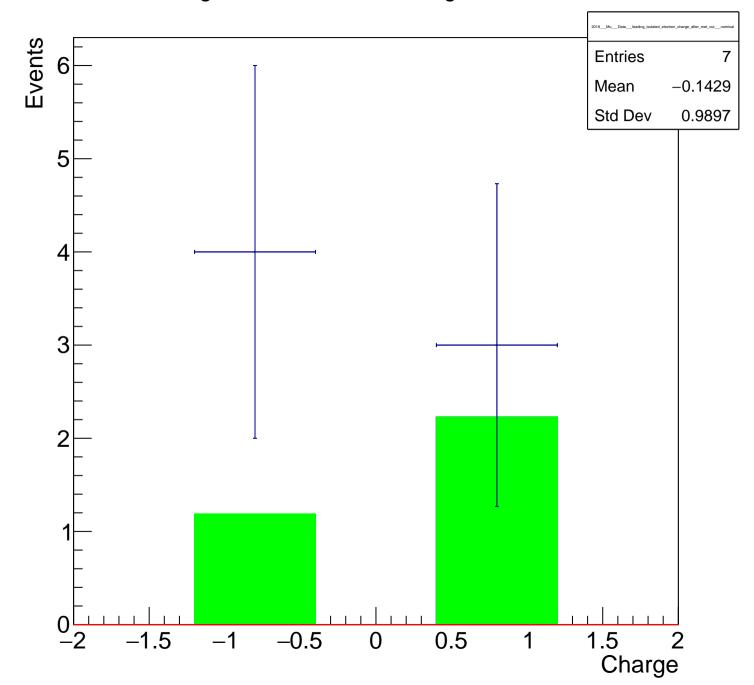
Leading Isolated Electron Angle After MET Cut



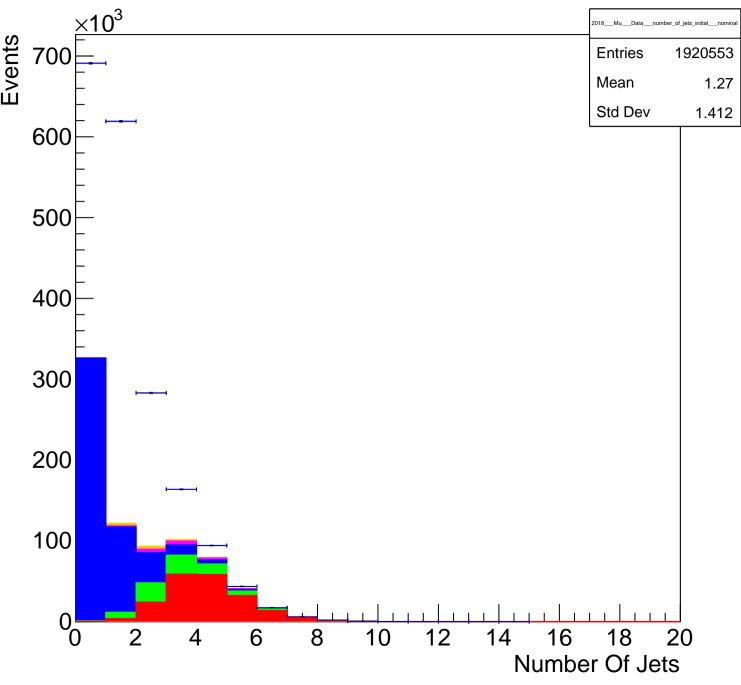
Leading Isolated Electron Mass After MET Cut



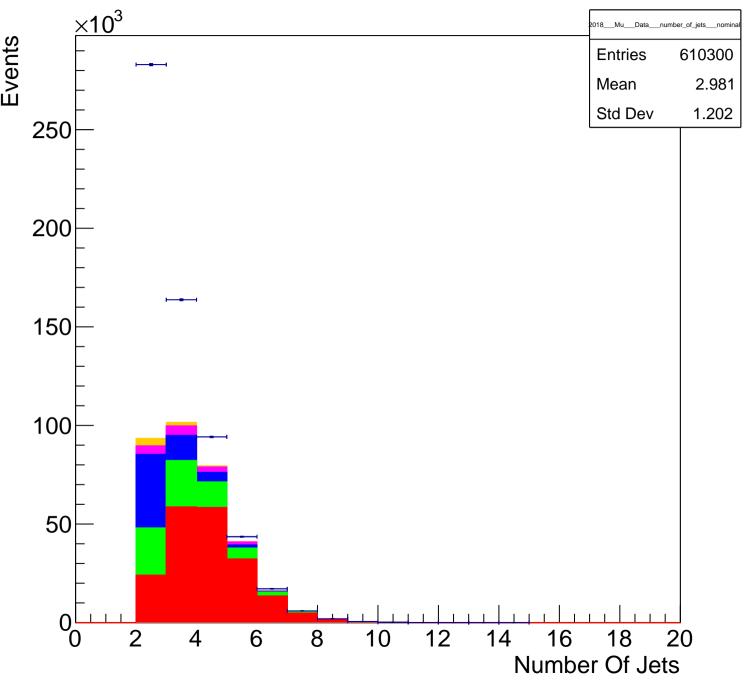
Leading Isolated Electron Charge After MET Cut



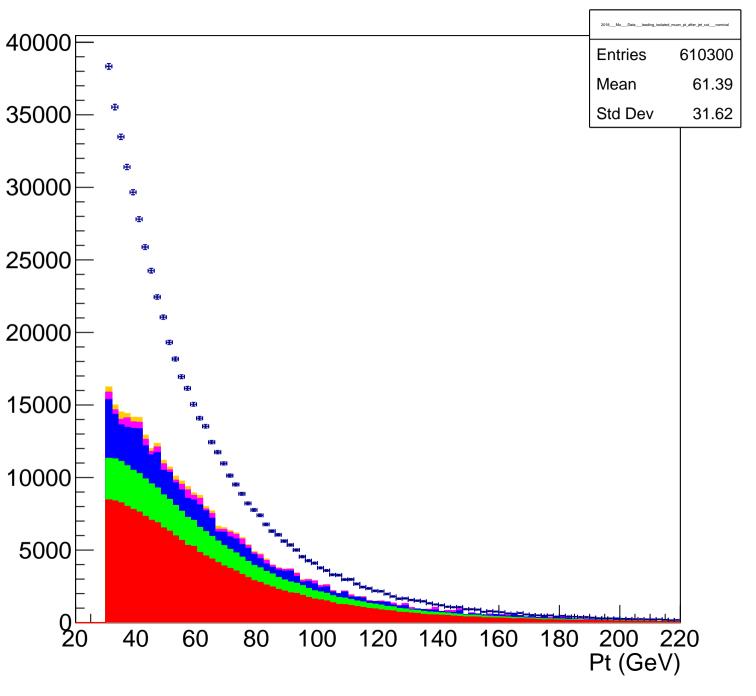
Number of Jets Before Jet Cut



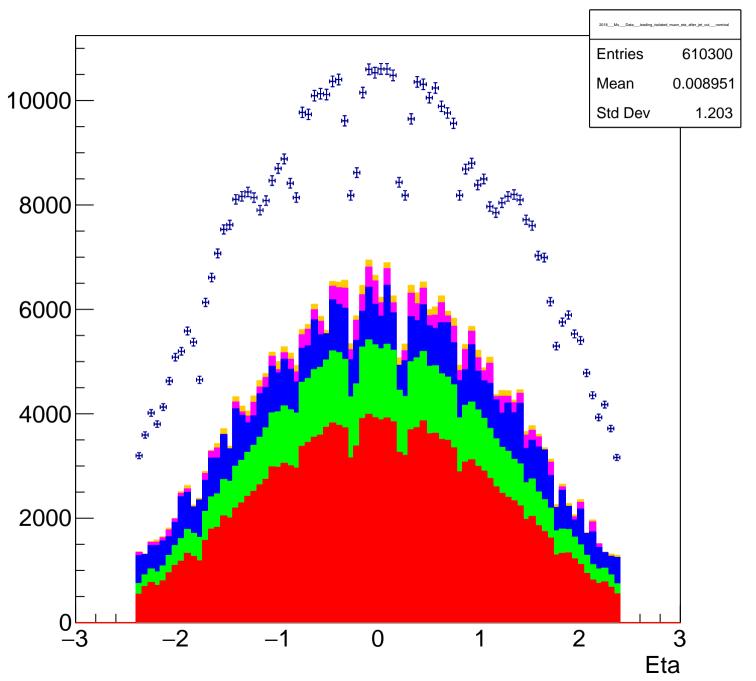
Number Of Jets



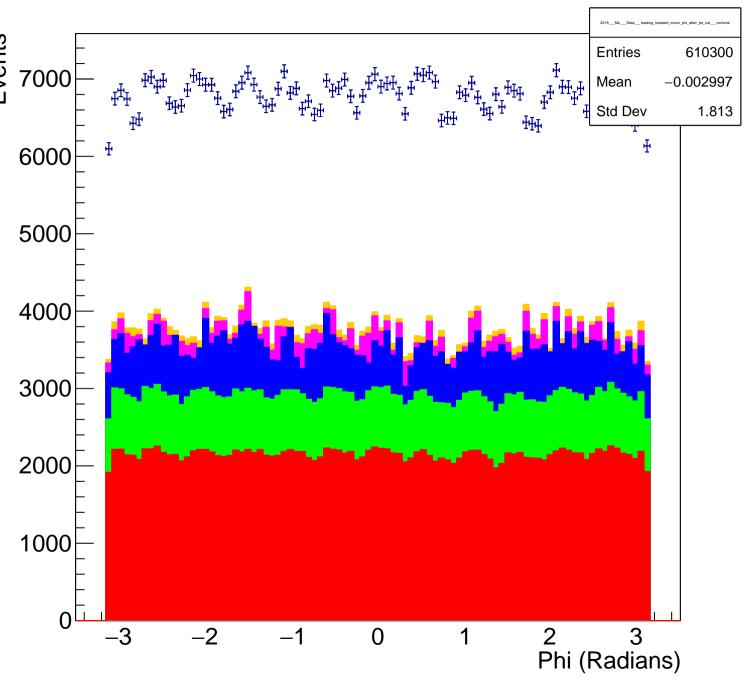
Leading Isolated Muon Transverse Momentum After Jet Cut



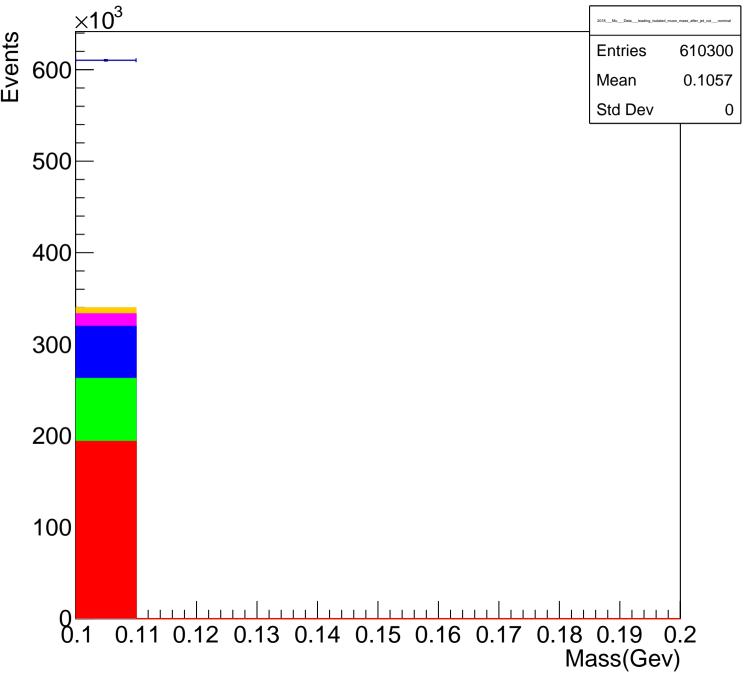
Leading Isolated Muon Pseudorapidity After Jet Cut



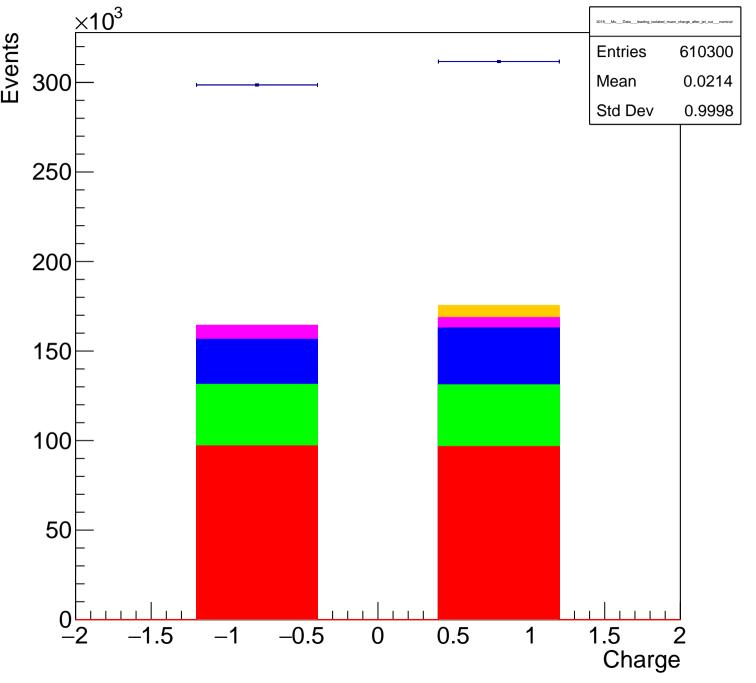
Leading Isolated Muon Angle After Jet Cut



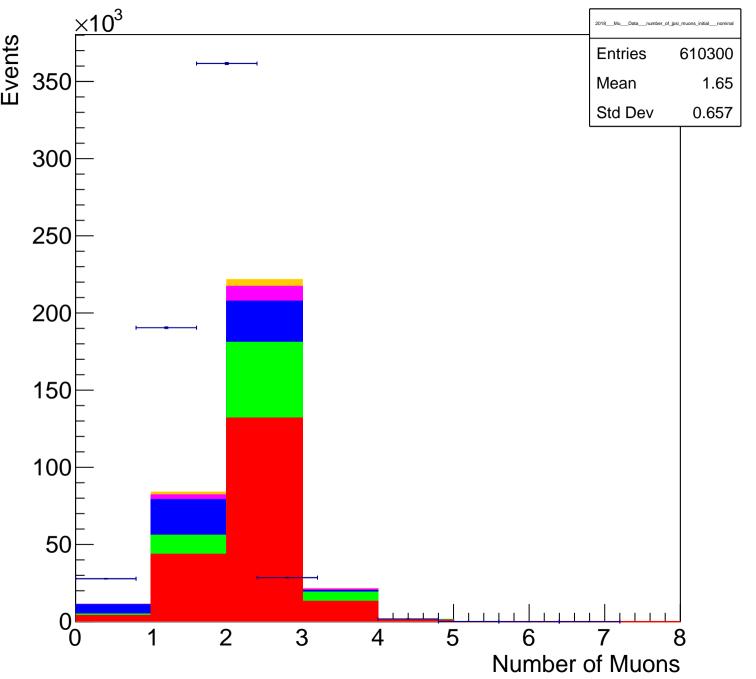
Leading Isolated Muon Mass After Jet Cut



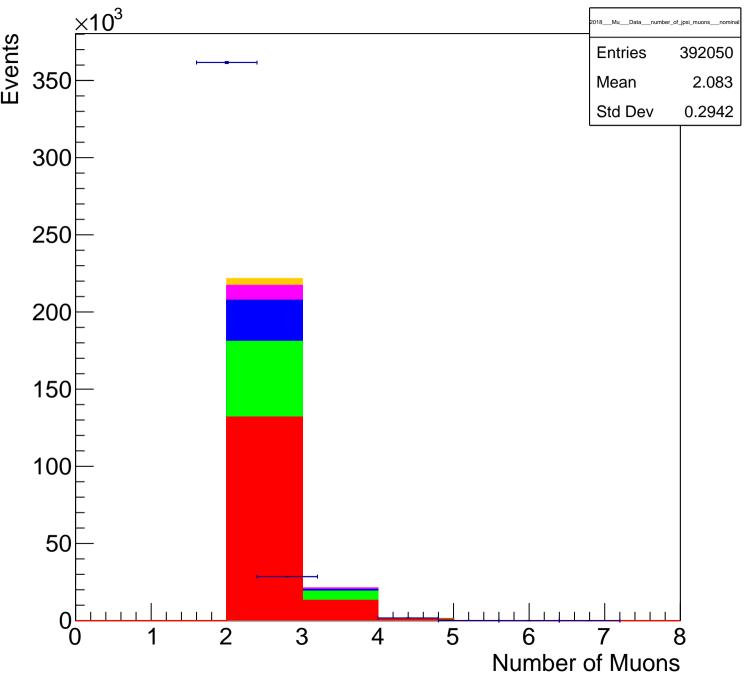
Leading Isolated Muon Charge After Jet Cut



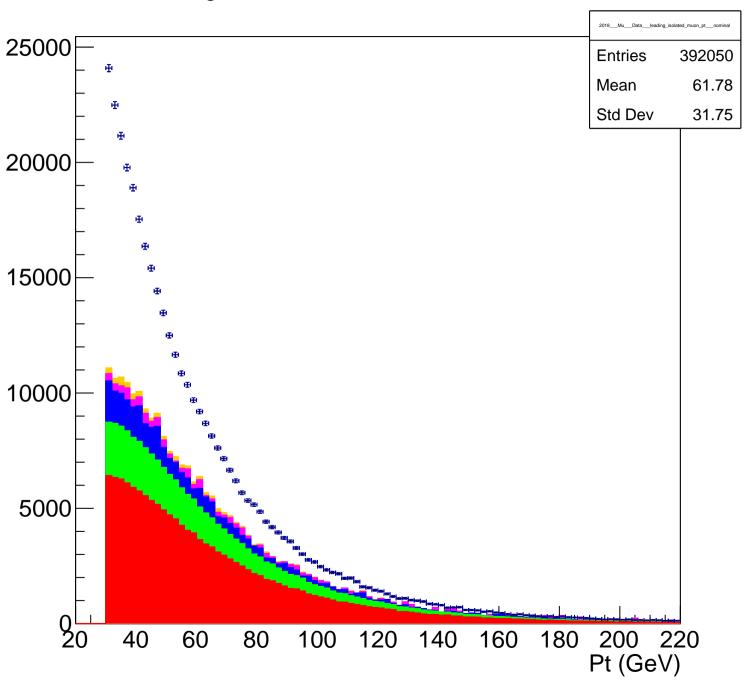
Number of JPsi Muons Before JPsi Muon Cut



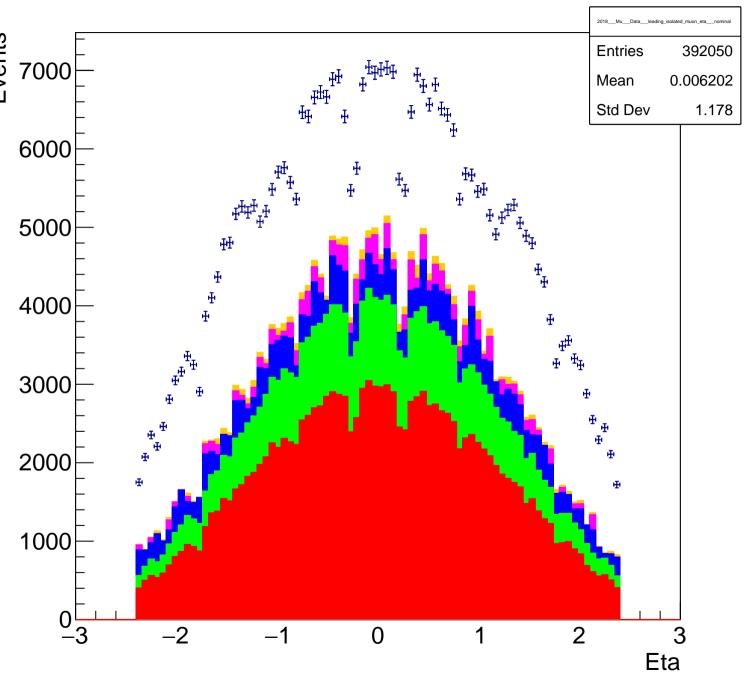
Number of JPsi Muons



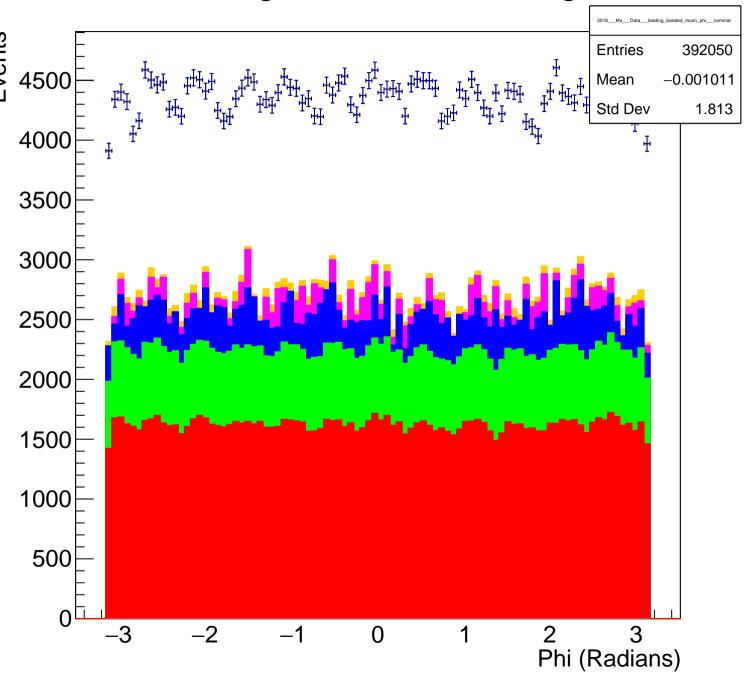
Leading Isolated Muon Transverse Momentum



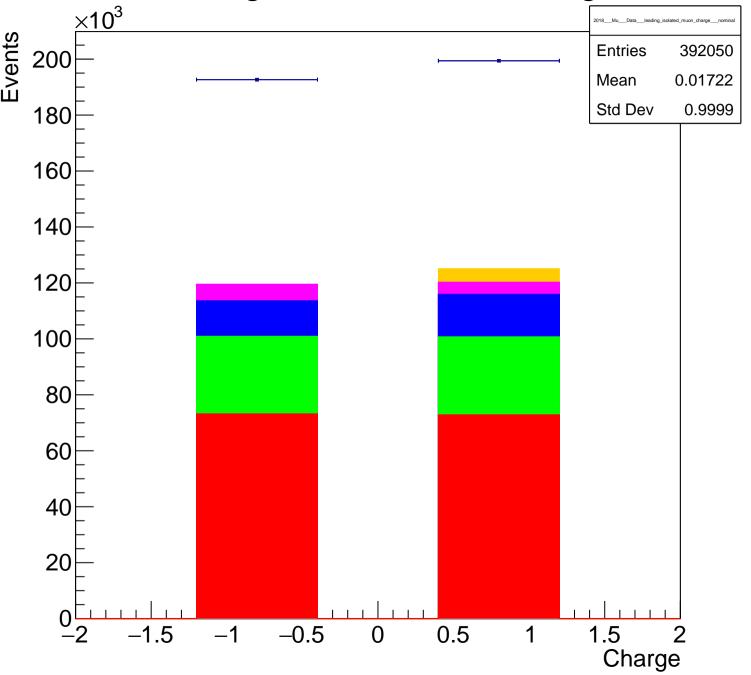
Leading Isolated Muon Pseudorapidity



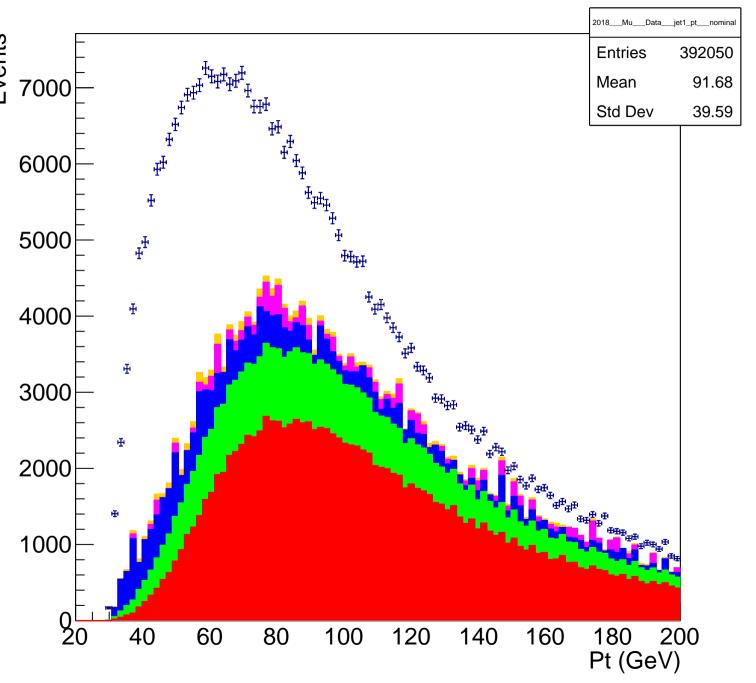
Leading Isolated Muon Angle



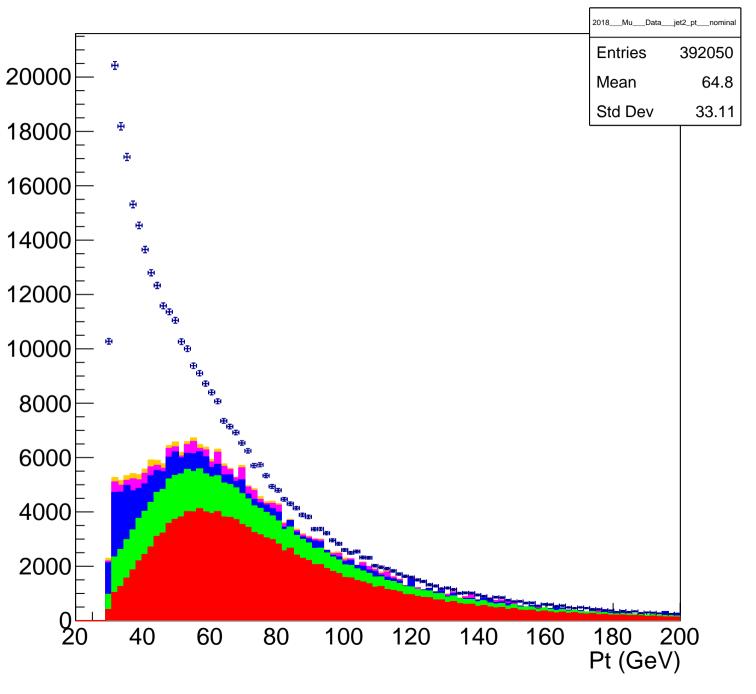
Leading Isolated Muon Charge



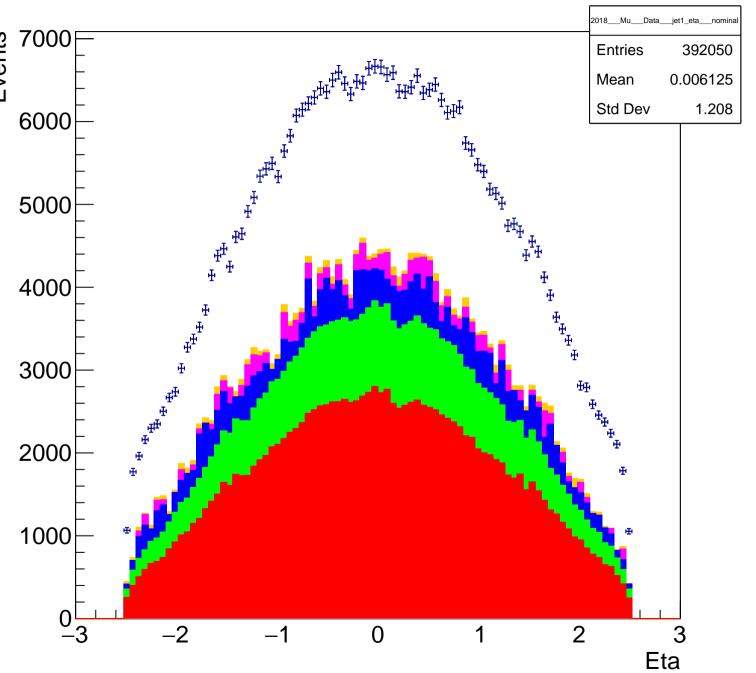
Jet Transverse Momentum for Leading Jet



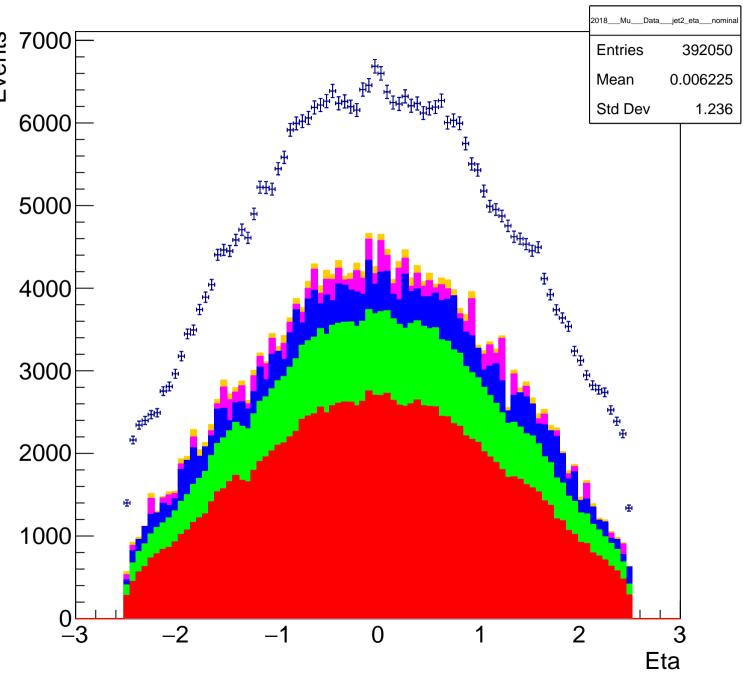
Jet Transverse Momentum for Subleading Jet



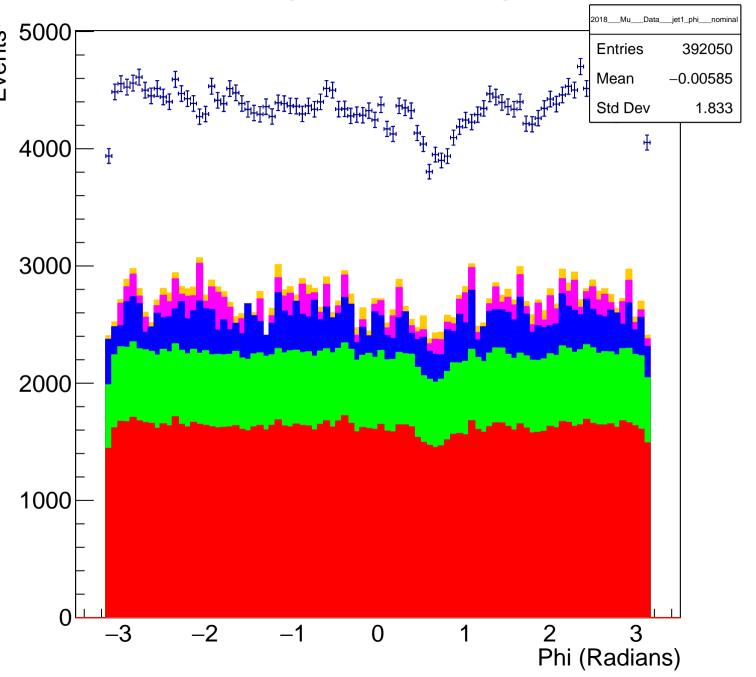
Jet Pseudorapidity for Leading Jet



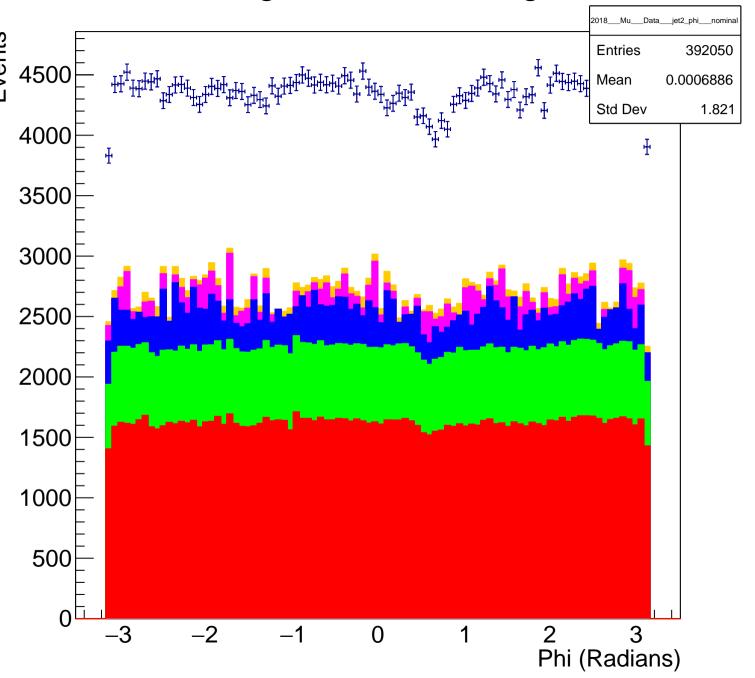
Jet Pseudorapidity for Subleading Jet



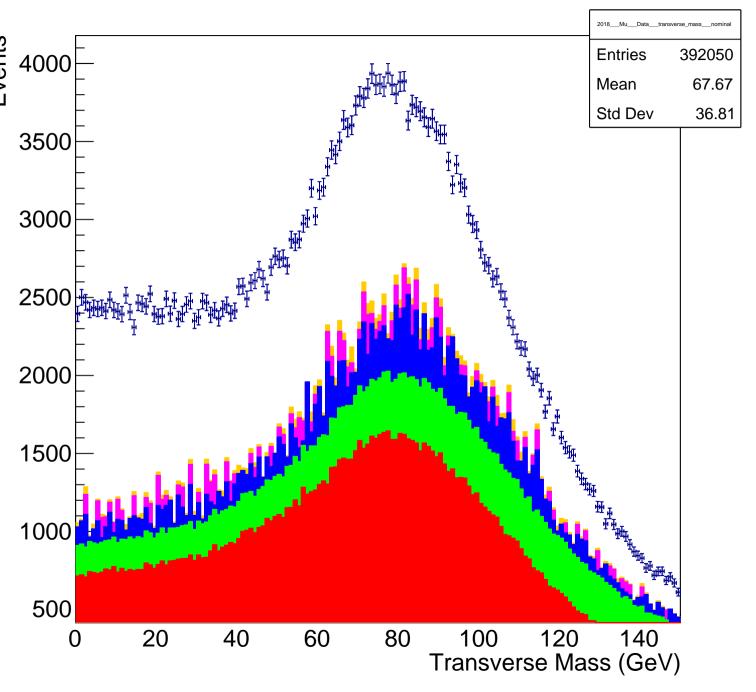
Jet Angle for Leading Jet



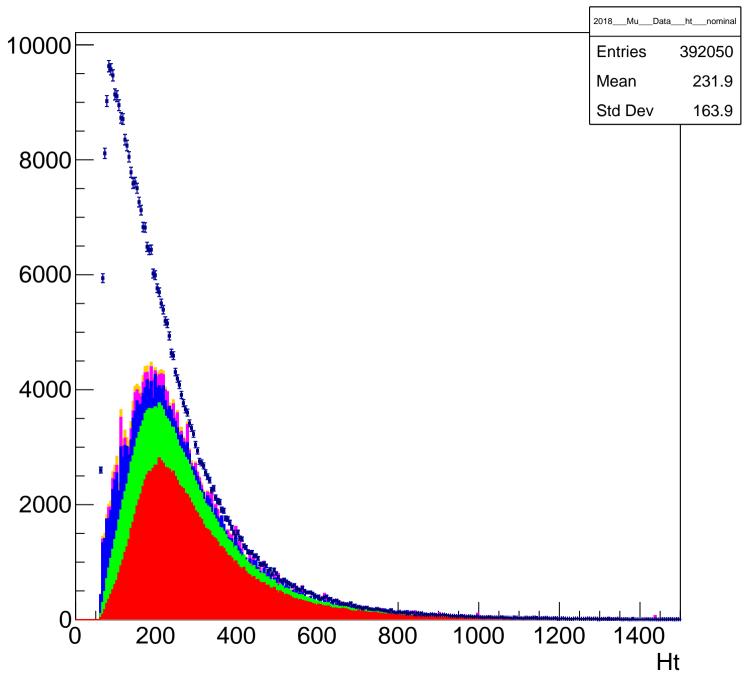
Jet Angle for Subleading Jet



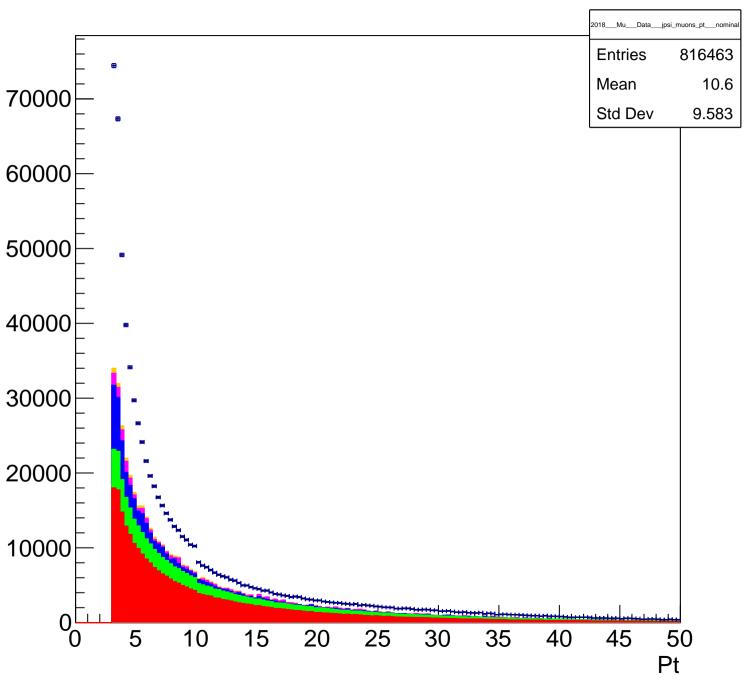
Transverse Mass



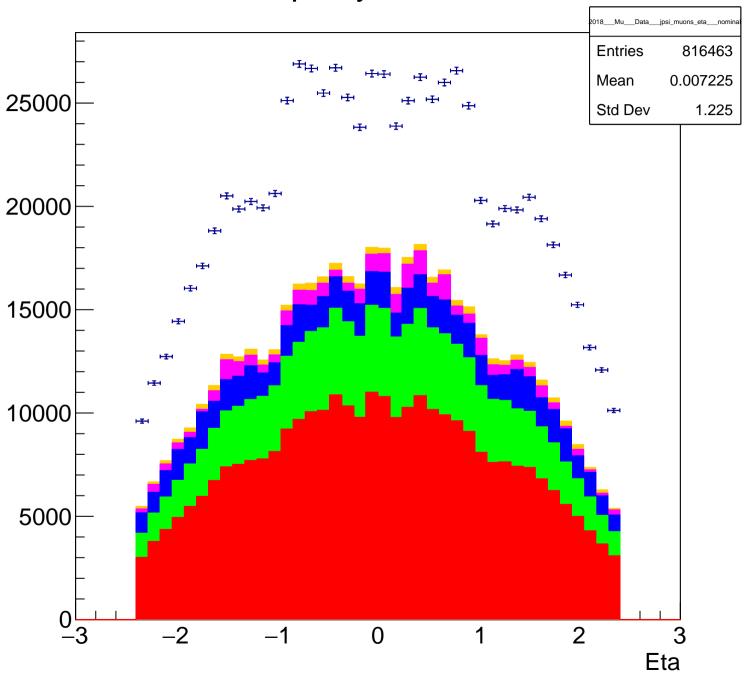
Ht



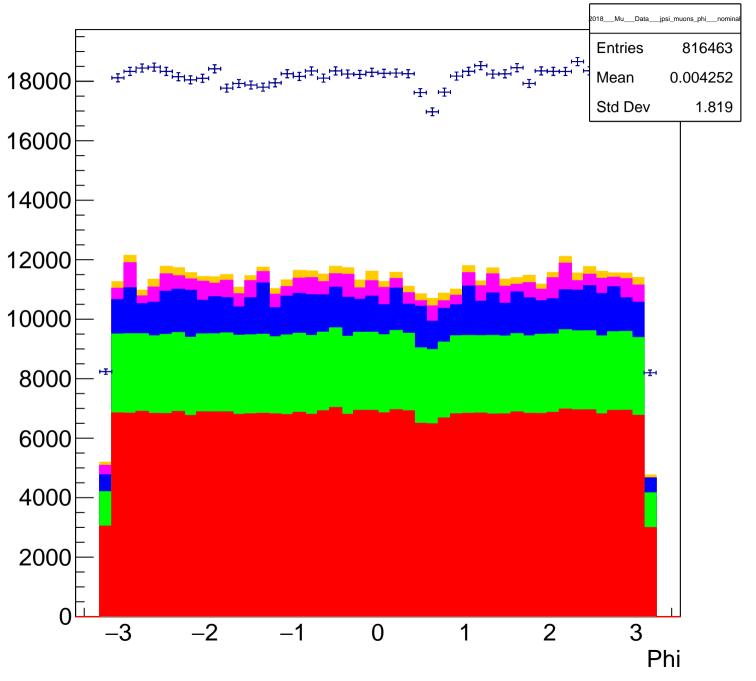
Transverse Momentum for JPsi Muons



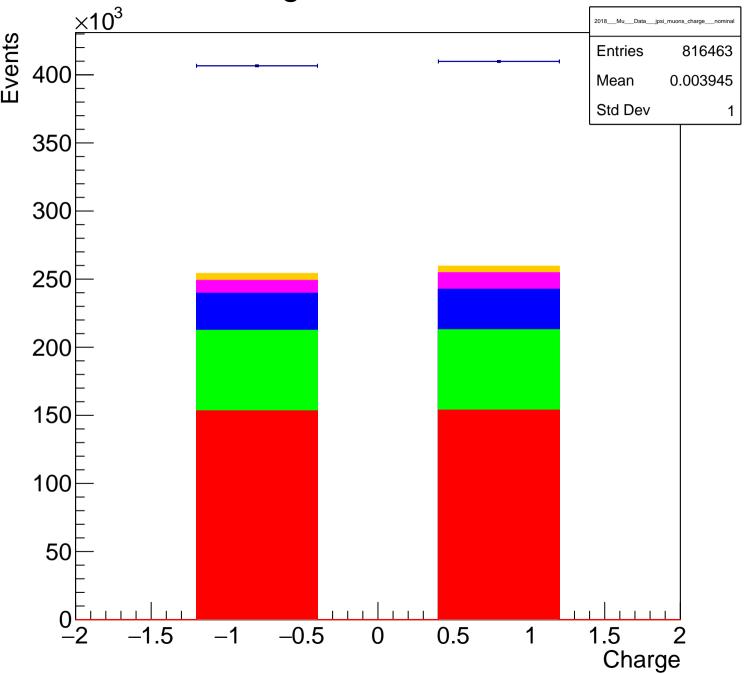
Pseudorapidity for JPsi Muons



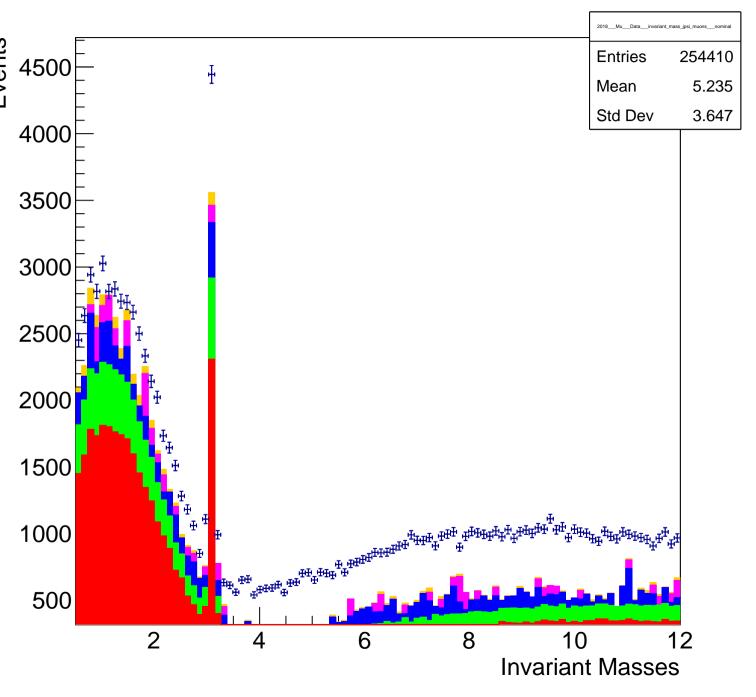
Angle for JPsi Muons



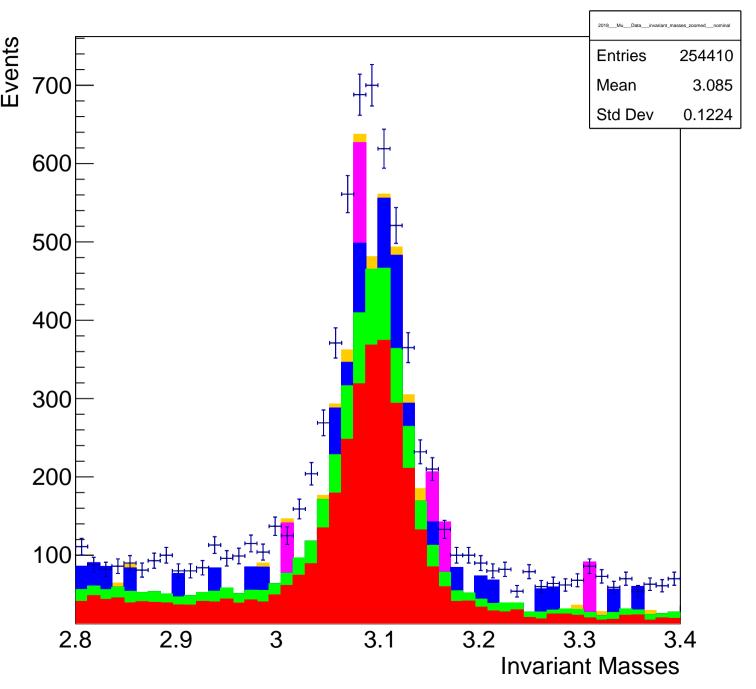
Charge of JPsi Muons



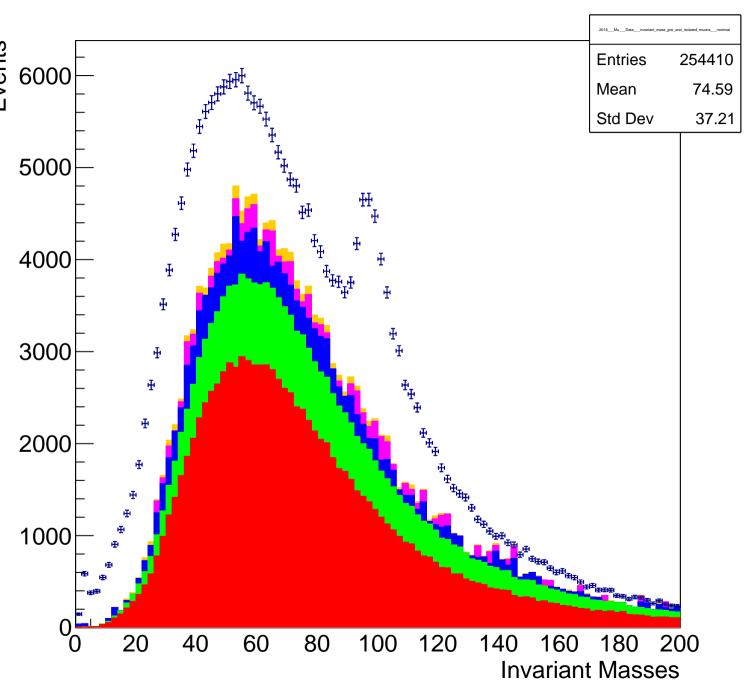
Invariant Masses for J/Psi Candidate Muons (Oppositely Charged)



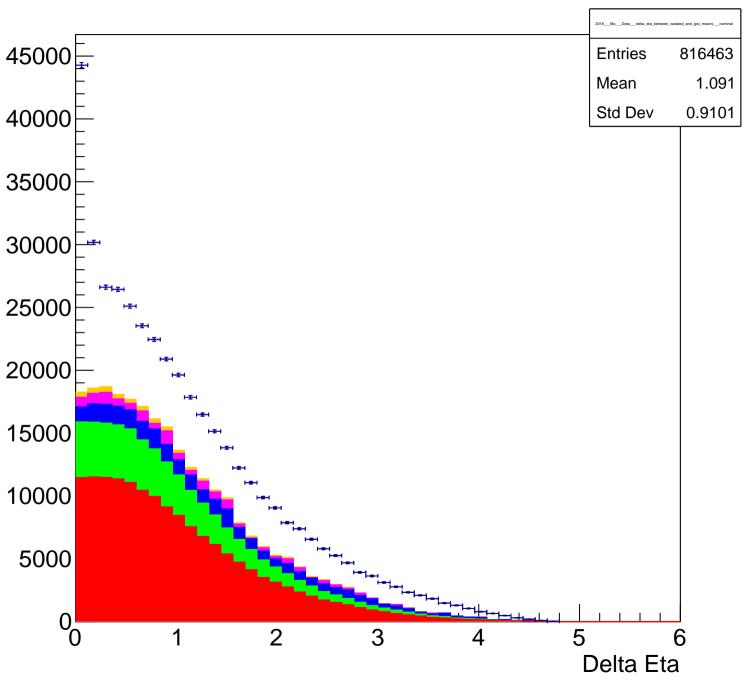
Invariant Masses for J/Psi Candidate Muons (Oppositely Charged)



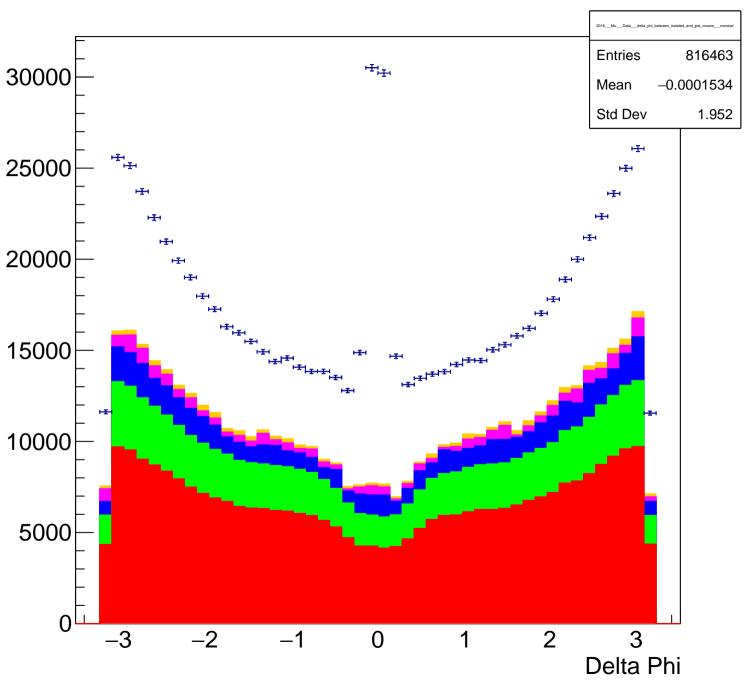
Invariant Masses for J/Psi Candidate And Isolated Muons



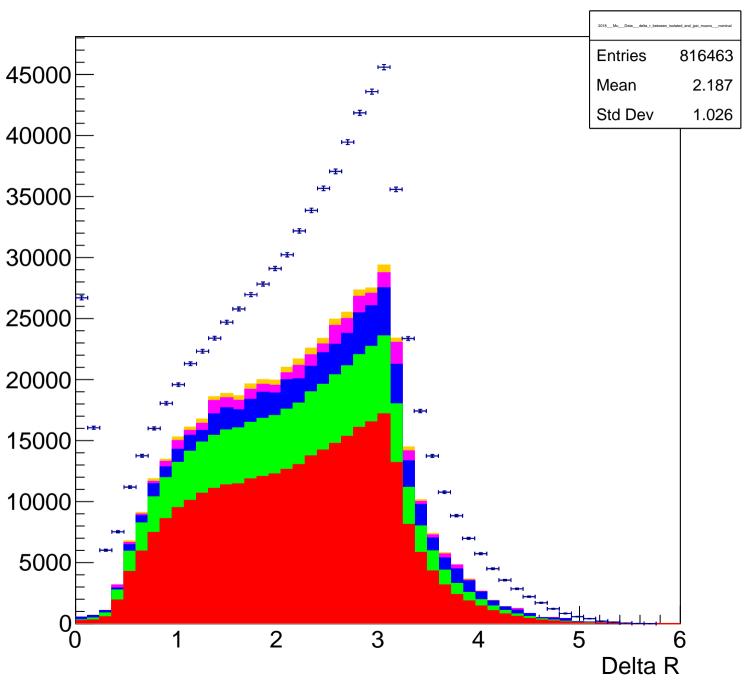
Delta Eta for Isolated Muon - JPsi Muons



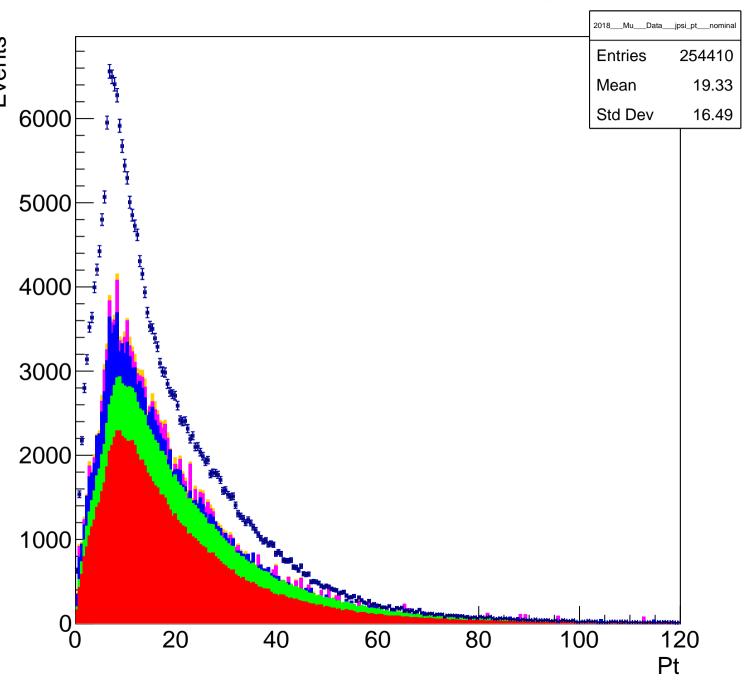
Delta Phi for Isolated Muon - JPsi Muons



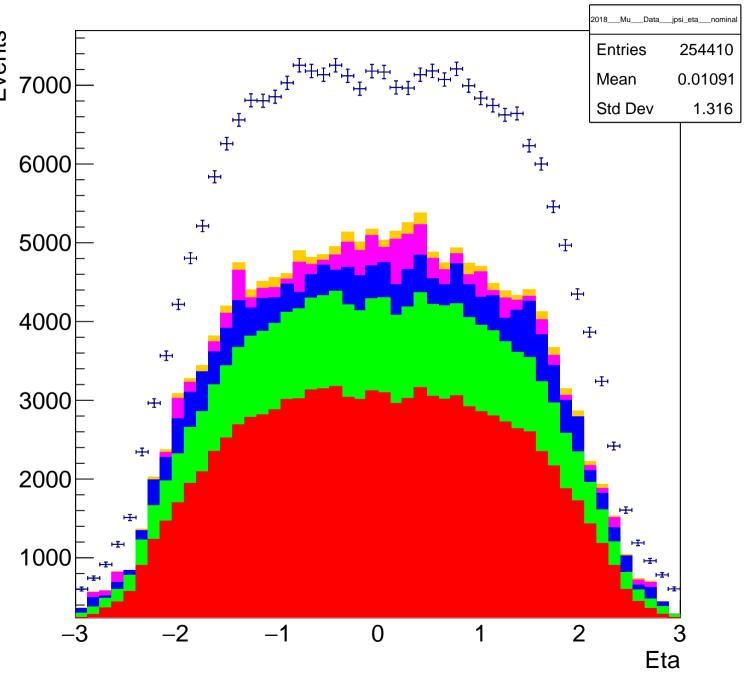
Delta R for Isolated and JPsi Muons



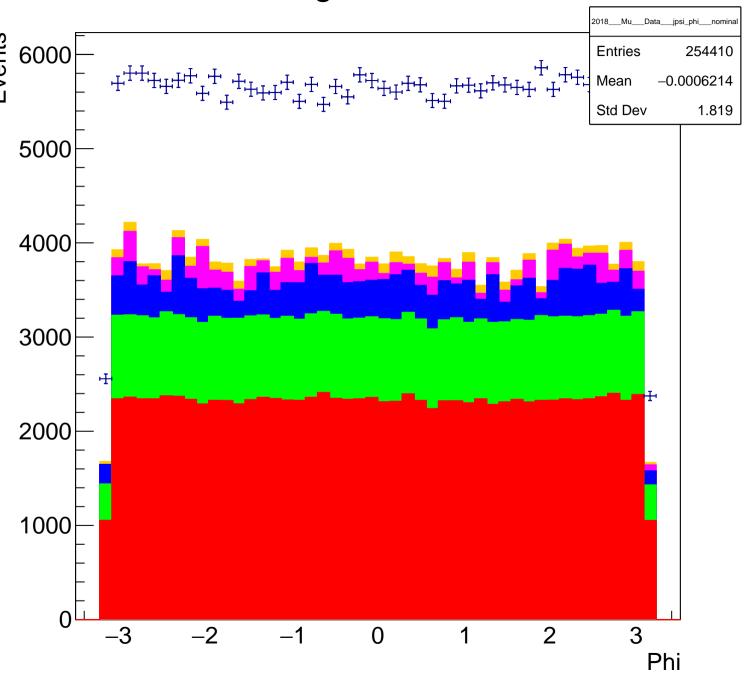
Transverse Momentum for JPsi



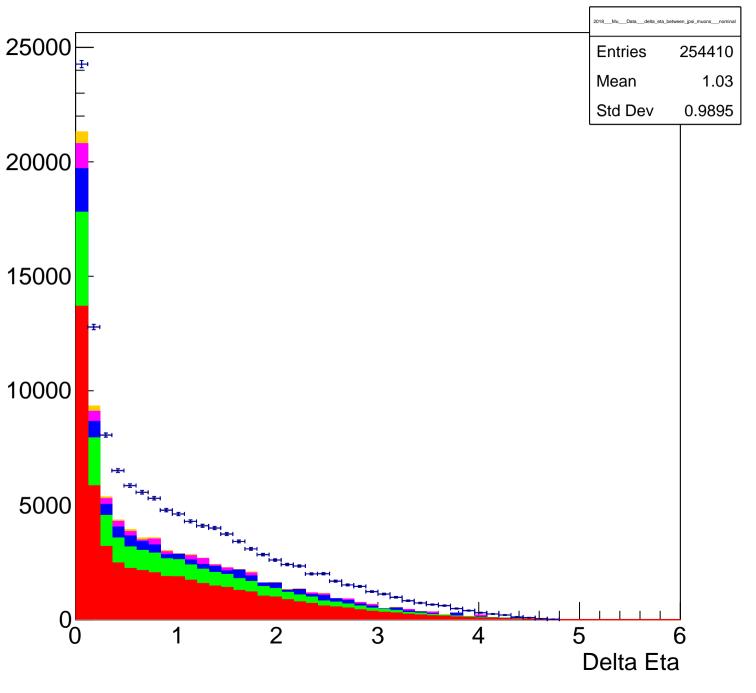
Pseudorapidity for JPsi



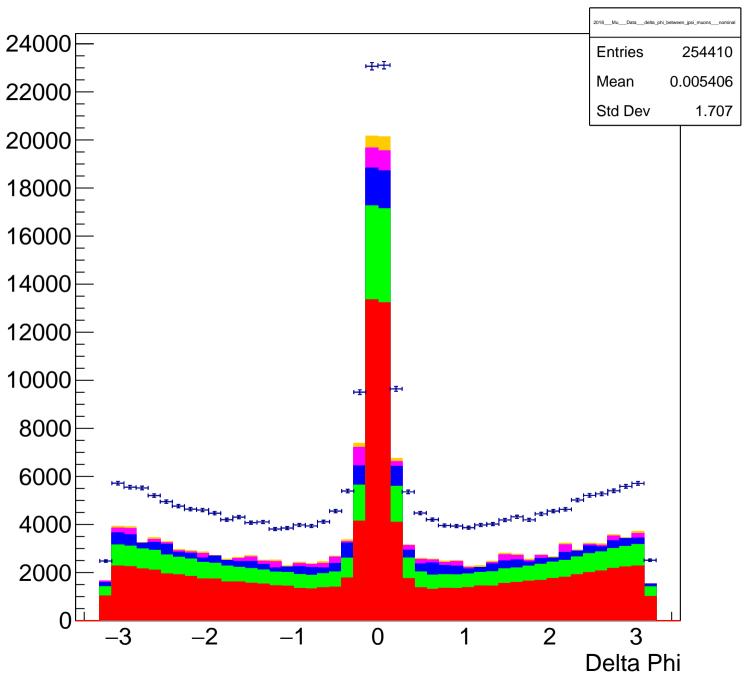
Angle for JPsi



Delta Eta for JPsi Muons



Delta Phi for JPsi Muons



Delta R for JPsi Muons

