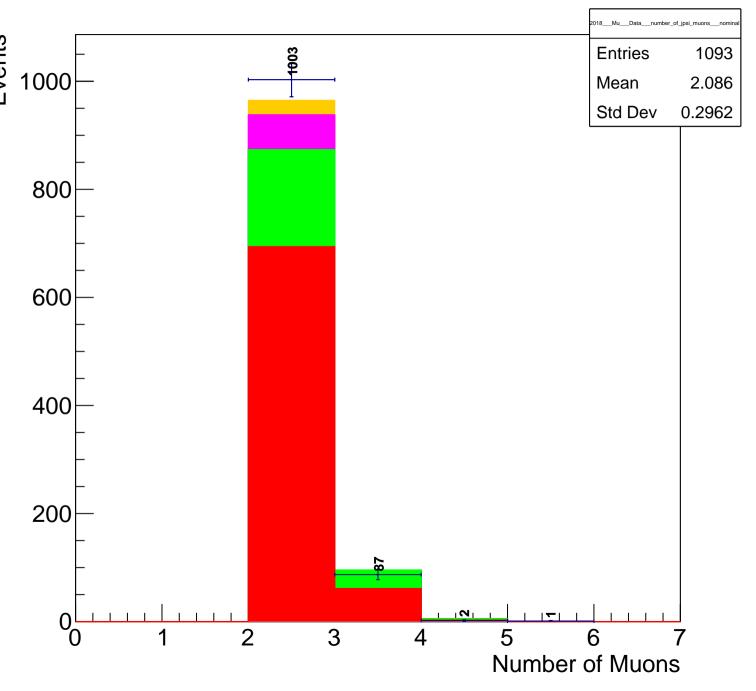
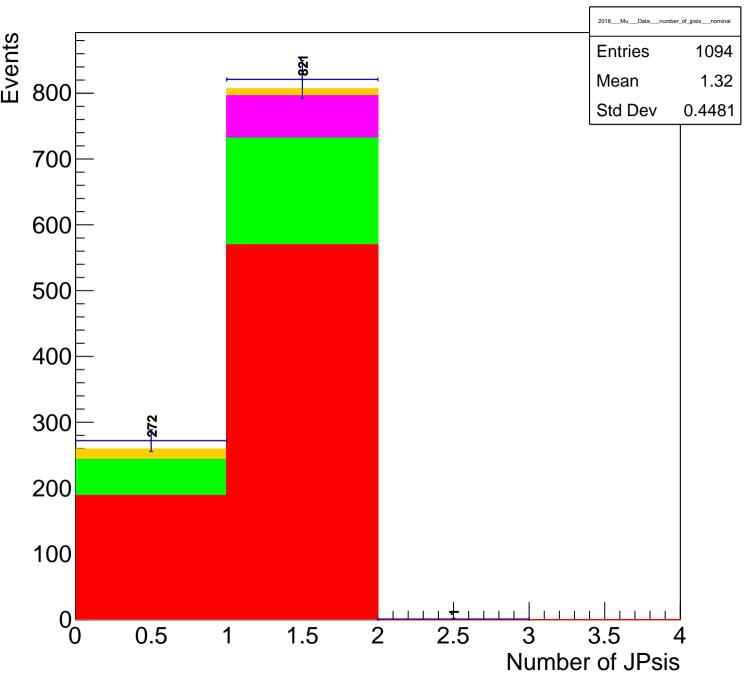
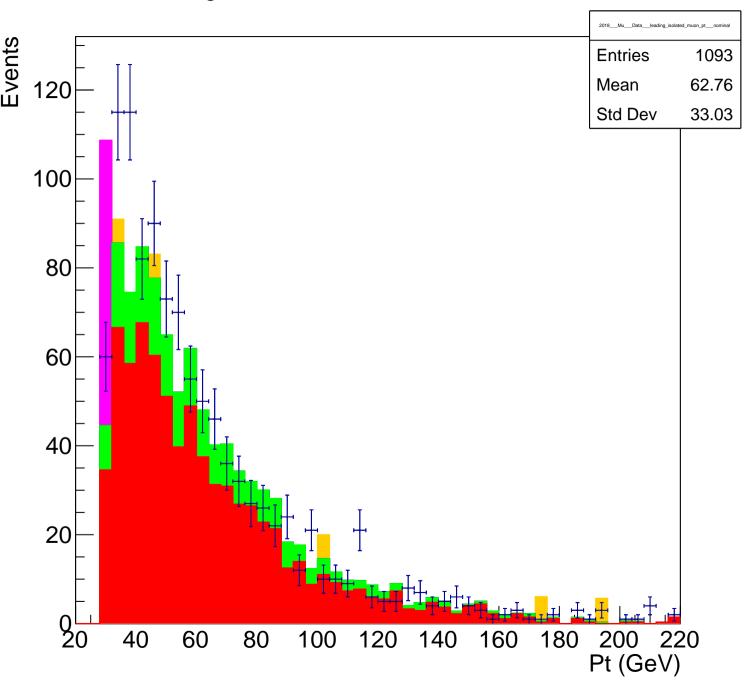
## Number of JPsi Muons



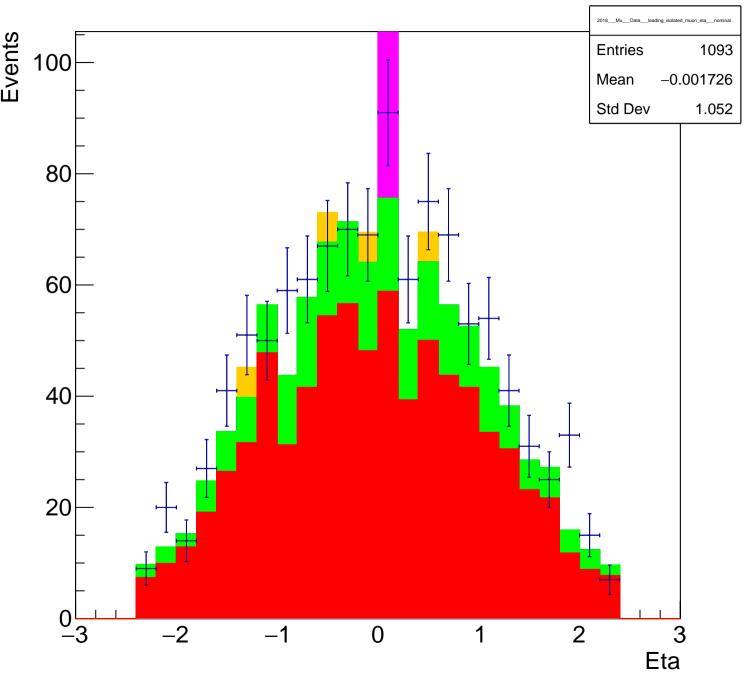
## Number of JPsis



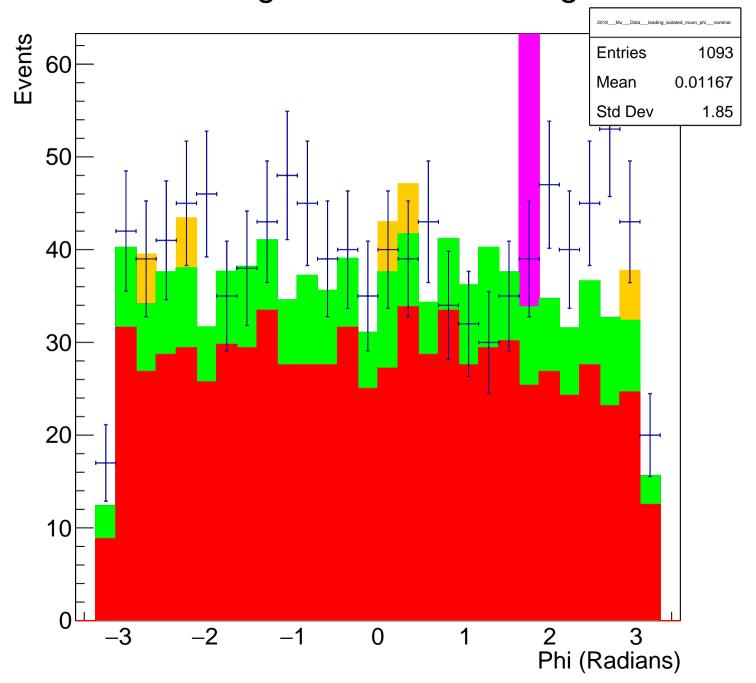
#### Leading Isolated Muon Transverse Momentum



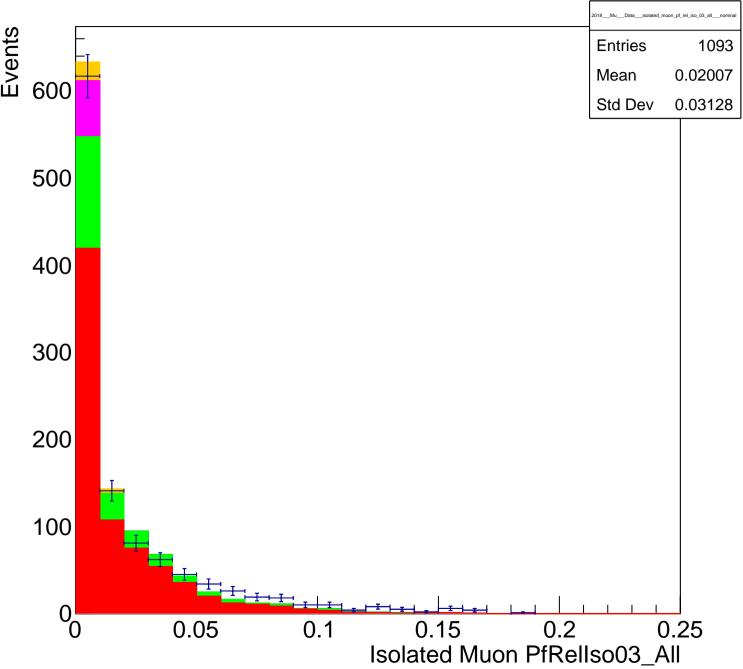
Leading Isolated Muon Pseudorapidity



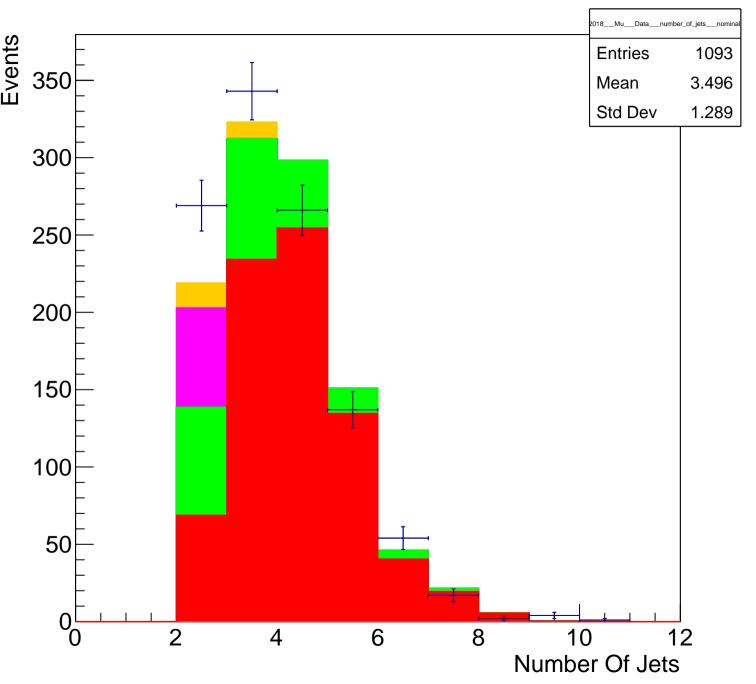
Leading Isolated Muon Angle



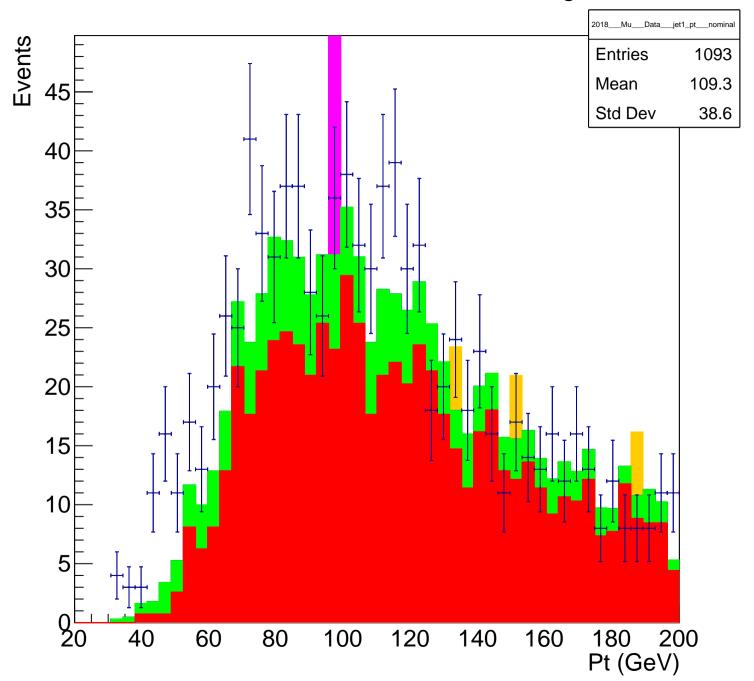
Isolated Muon PfRellso03\_All



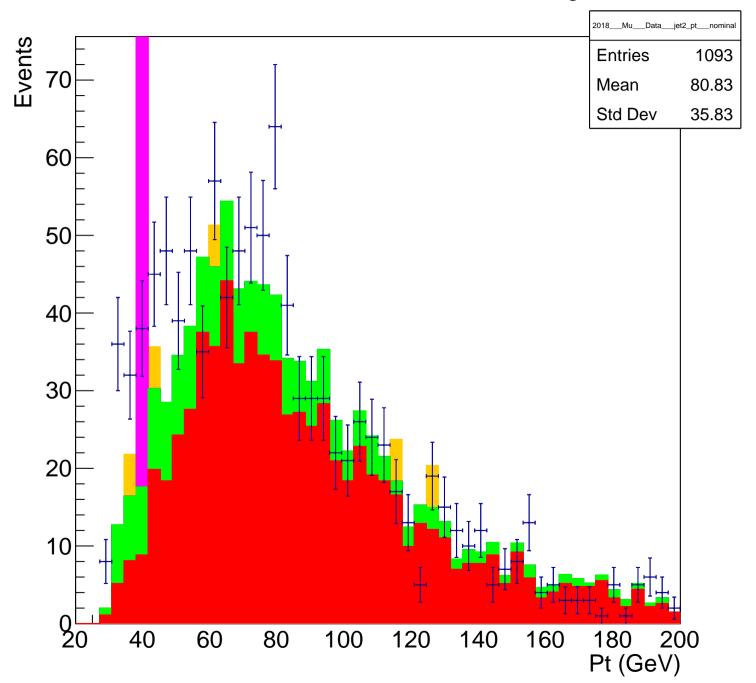
Number Of Jets



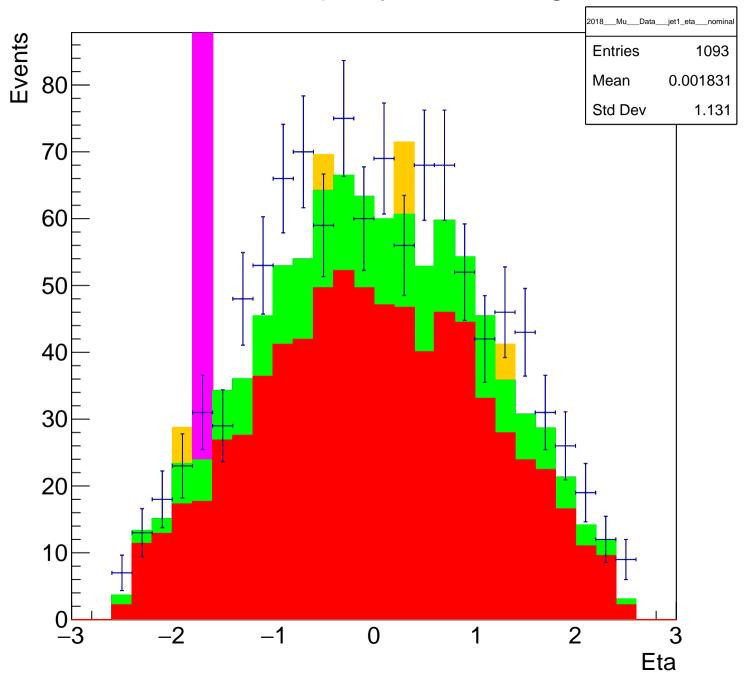
Jet Transverse Momentum for Leading Jet



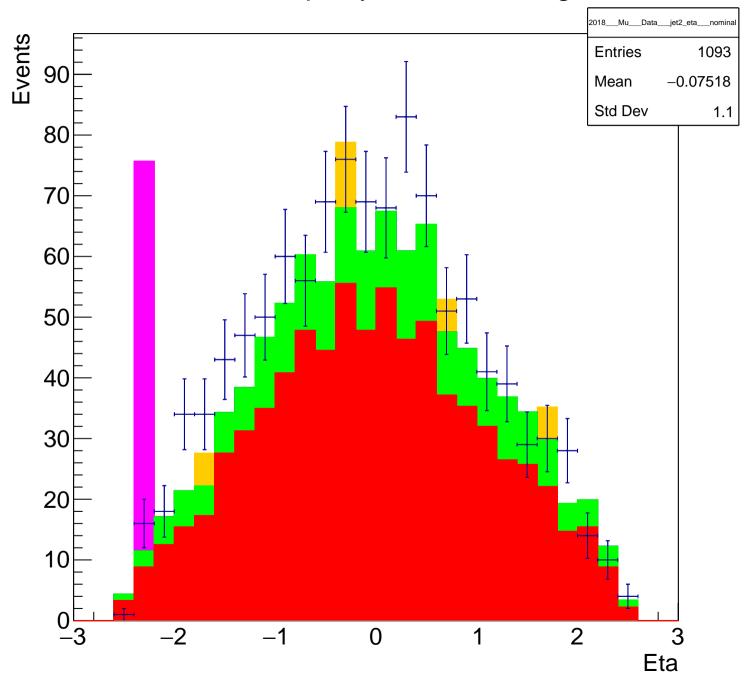
Jet Transverse Momentum for Subleading Jet



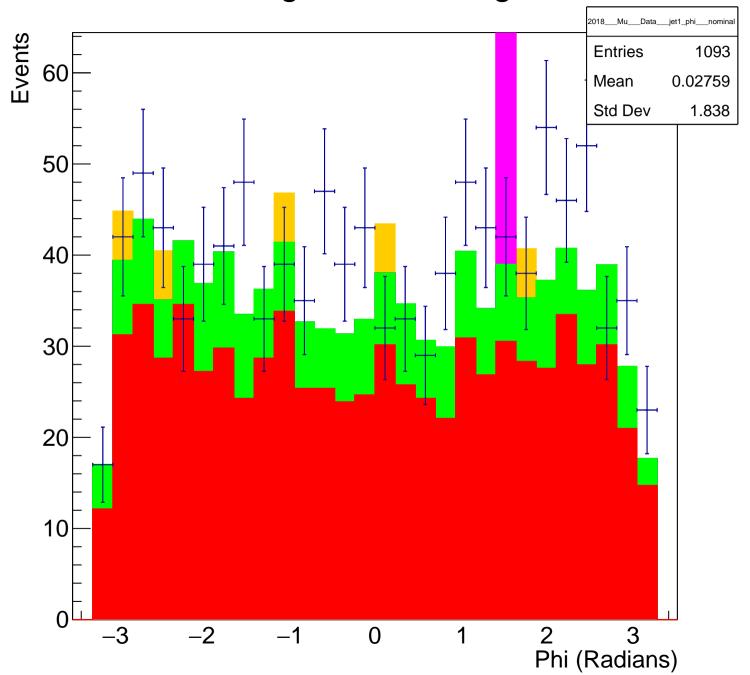
Jet Pseudorapidity for Leading Jet



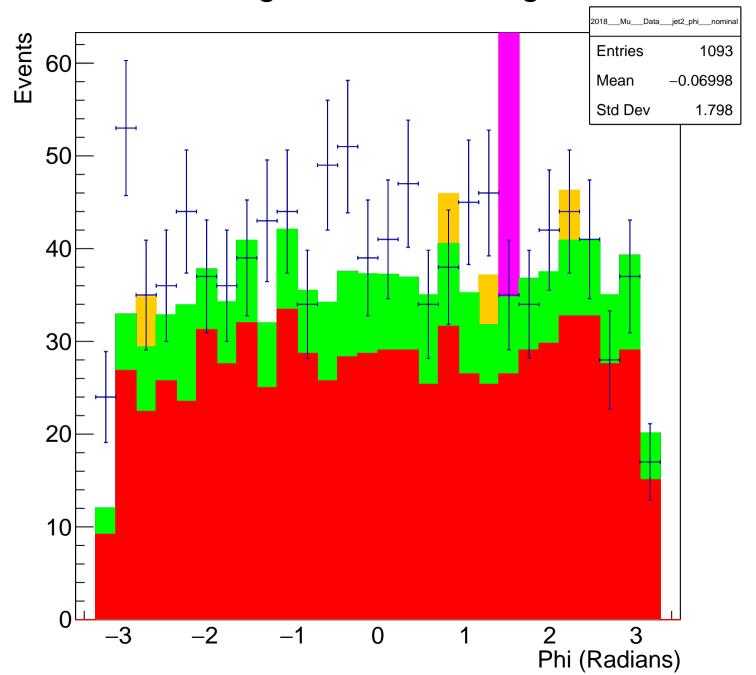
Jet Pseudorapidity for Subleading Jet



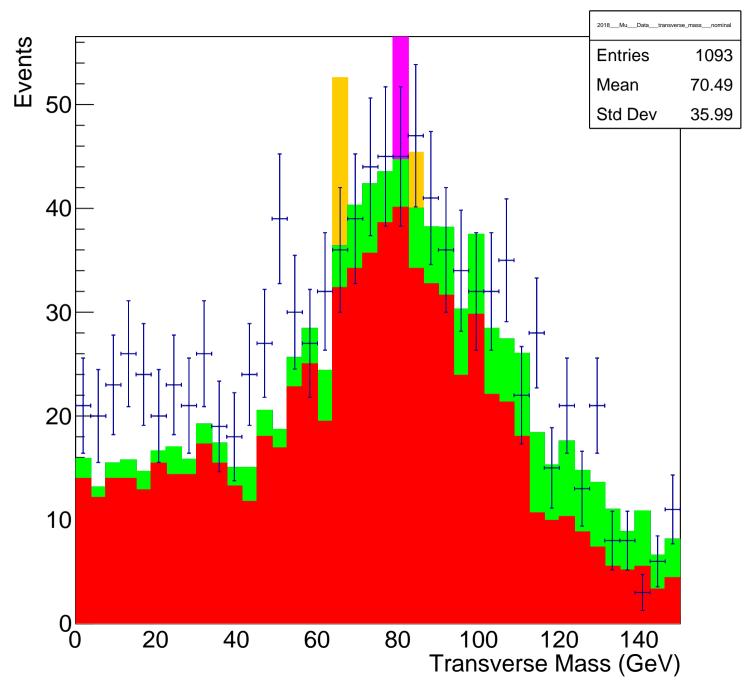
Jet Angle for Leading Jet



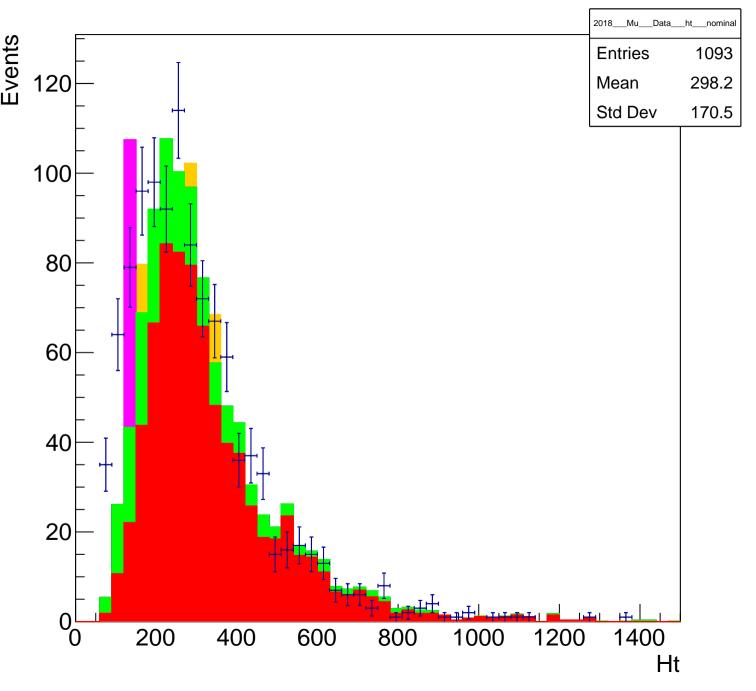
Jet Angle for Subleading Jet



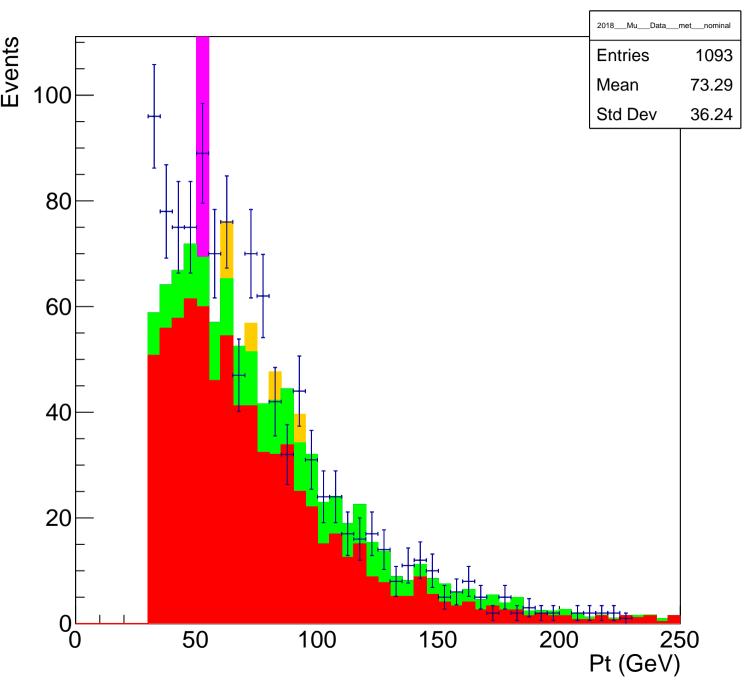
### **Transverse Mass**



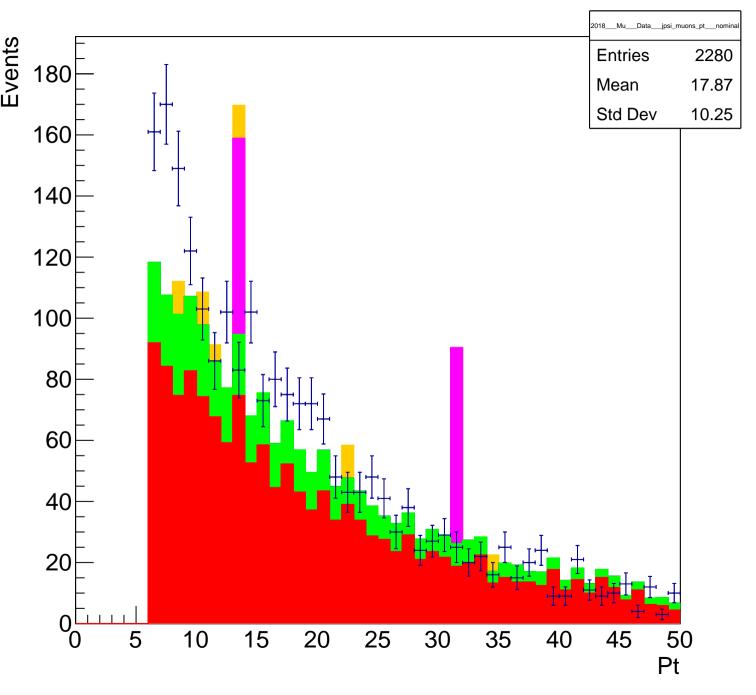
Ht



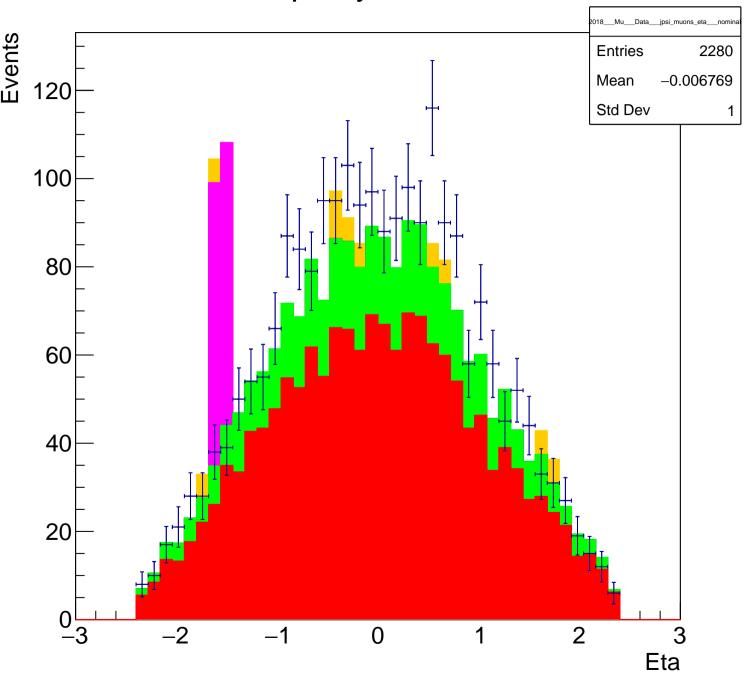
MET



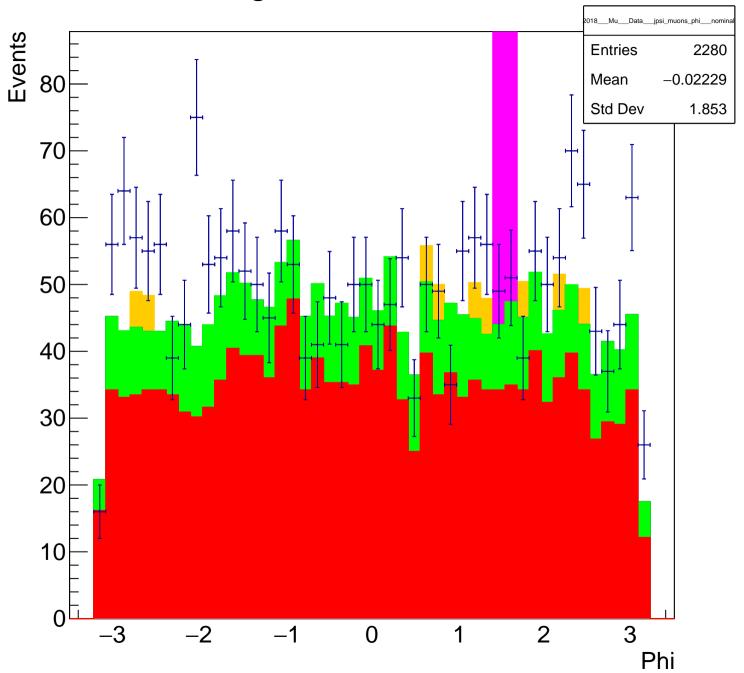
#### Transverse Momentum for JPsi Muons



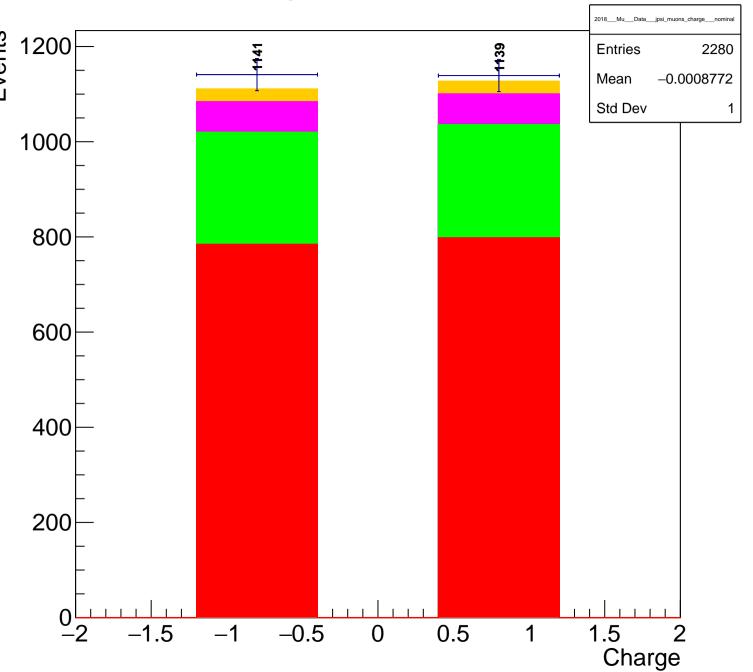
# Pseudorapidity for JPsi Muons



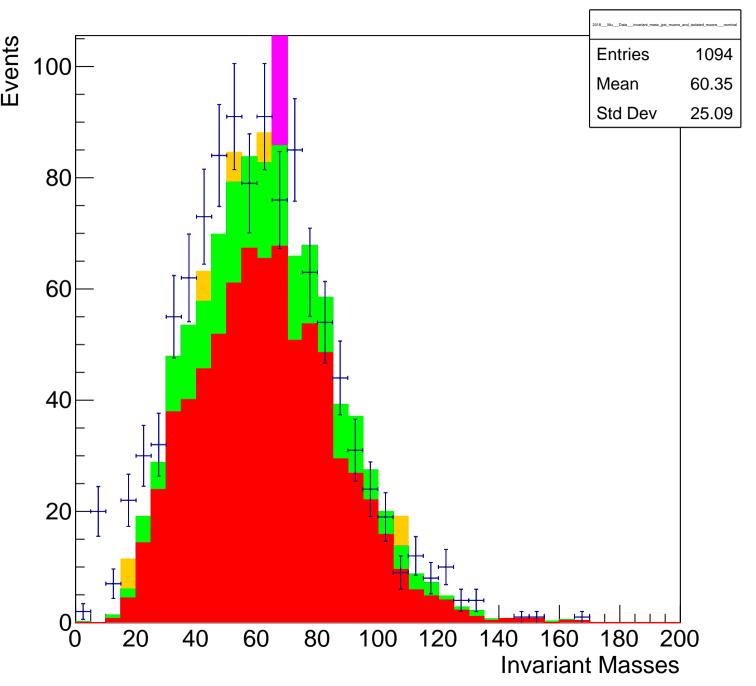
Angle for JPsi Muons



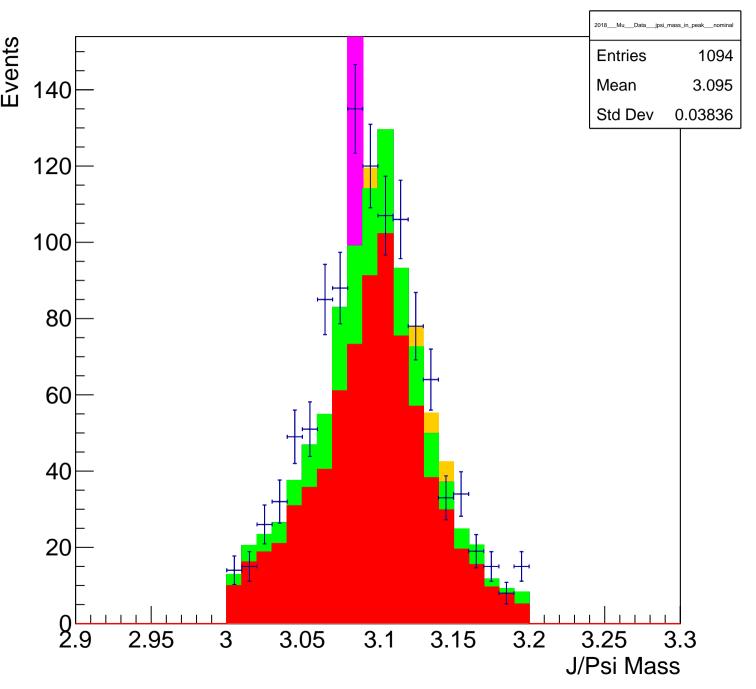
Charge of JPsi Muons



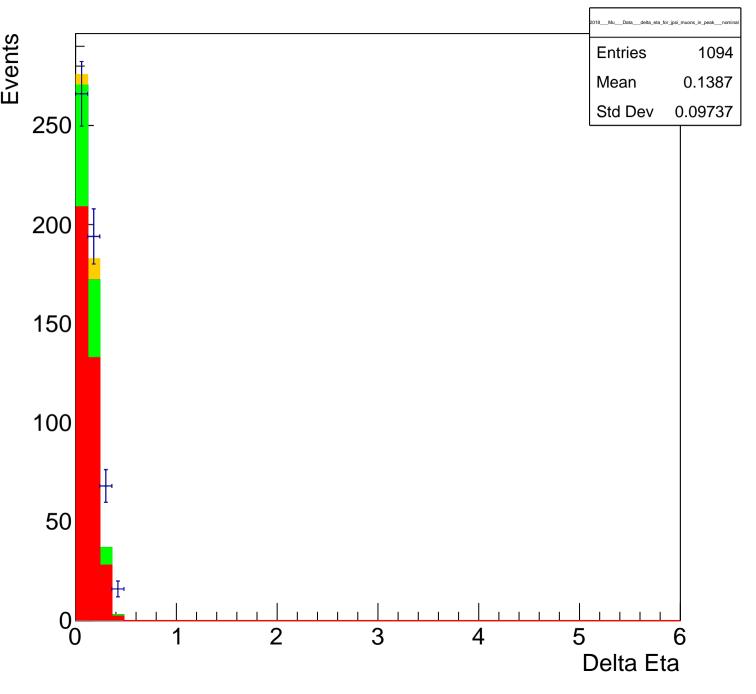
Invariant Masses for J/Psi And Isolated Muons (dR < 2)



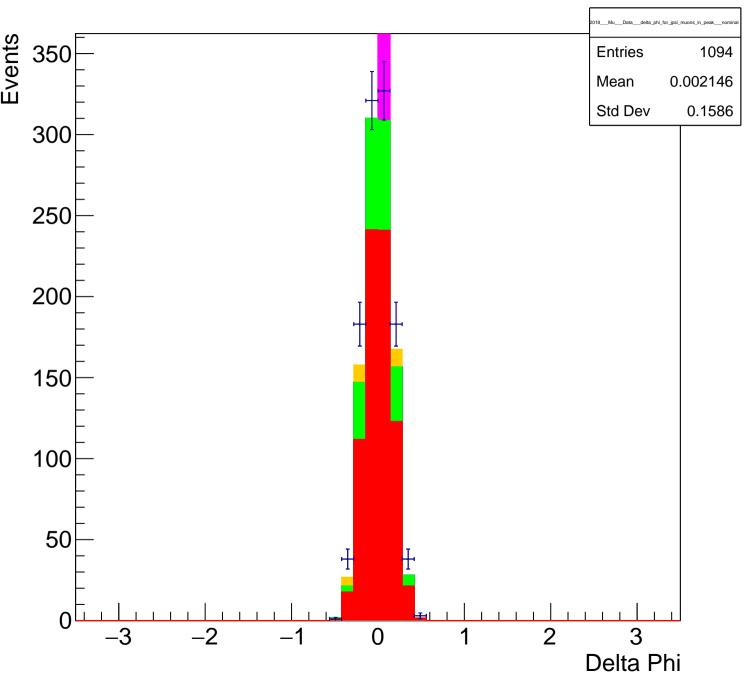
#### J/Psi Mass Made from Muons In Peak



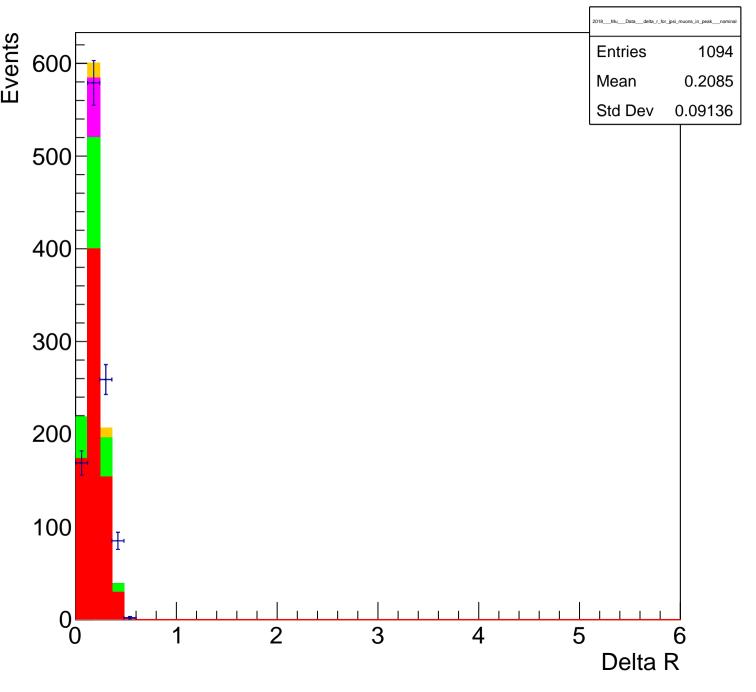
## Delta Eta For J/Psi Muons In Peak



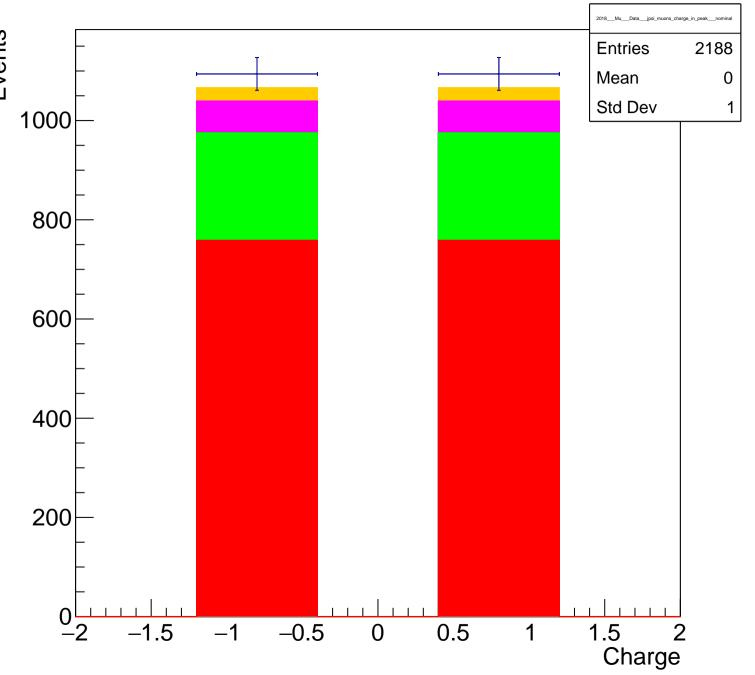
# Delta Phi For J/Psi Muons In Peak



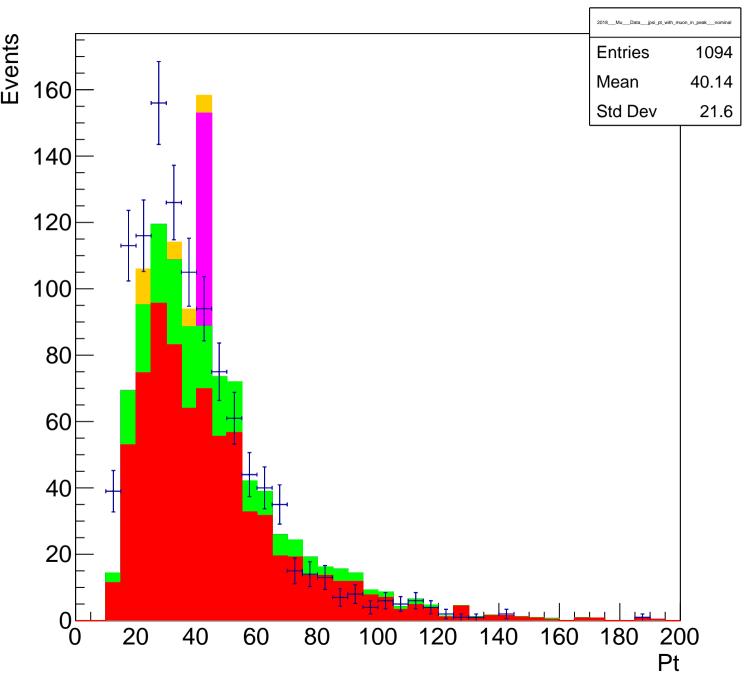
## Delta R For J/Psi Muons In Peak



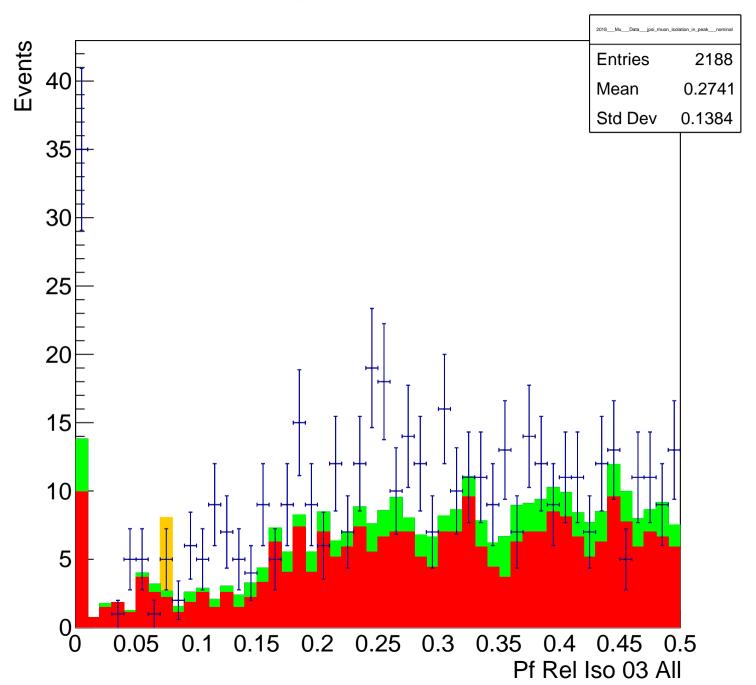
J/Psi Muons In Peak Charge



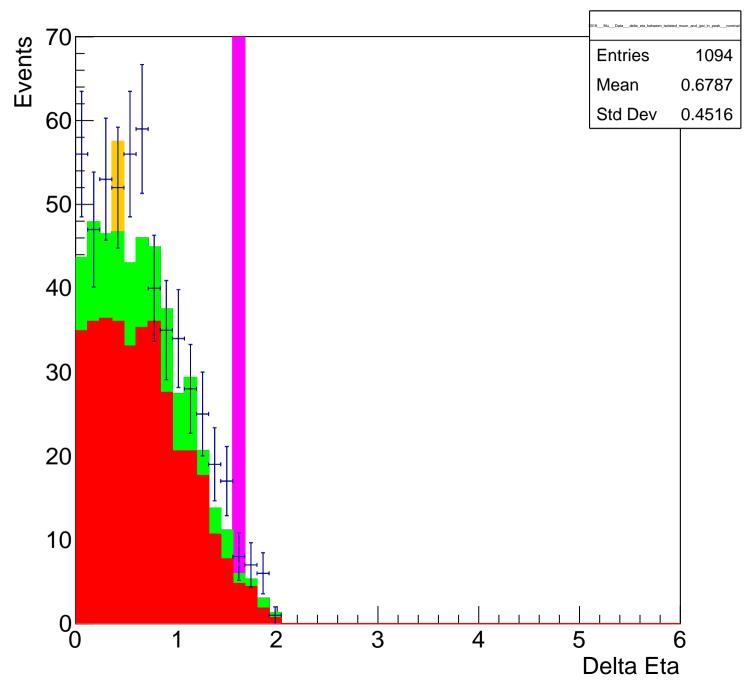
## J/Psi Pt With Muons In Peak



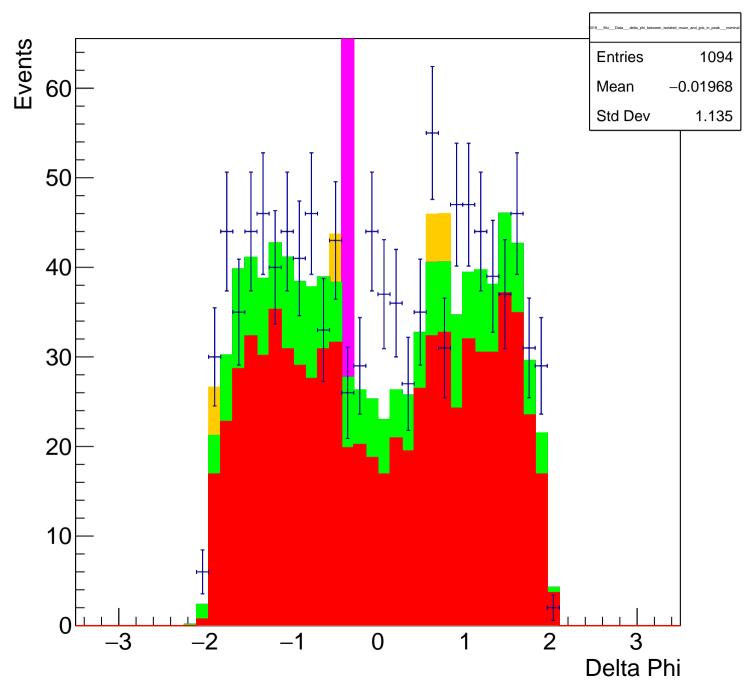
J/Psi Pf Rel Iso 03 All Made From Muons In Peak



Delta Eta Between Isolated Muon And J/Psi



Delta Phi Between Isolated Muon And J/Psi



Delta R Between Isolated Muon And J/Psi

