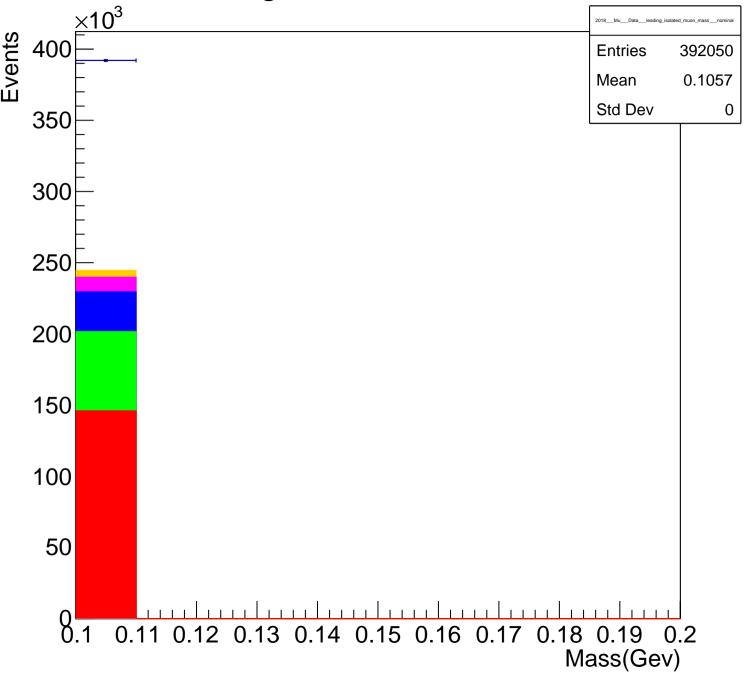
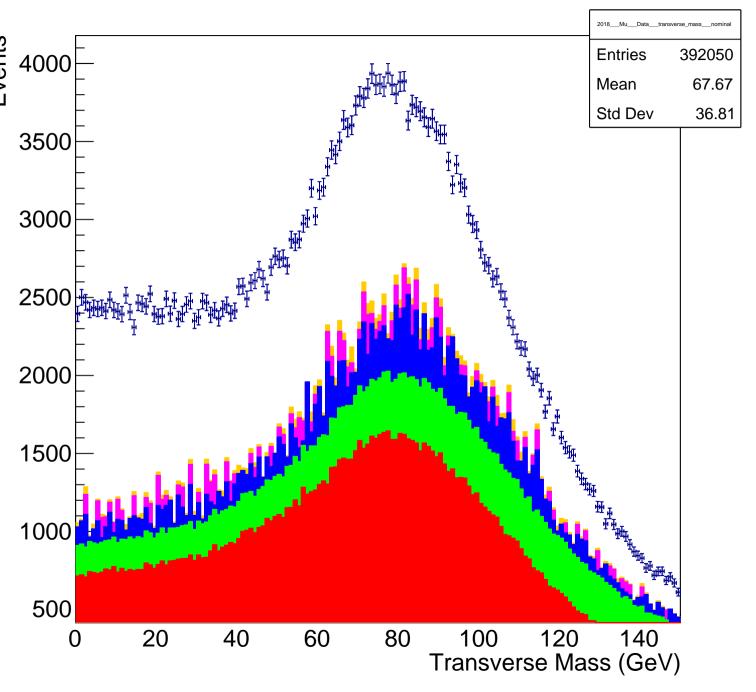
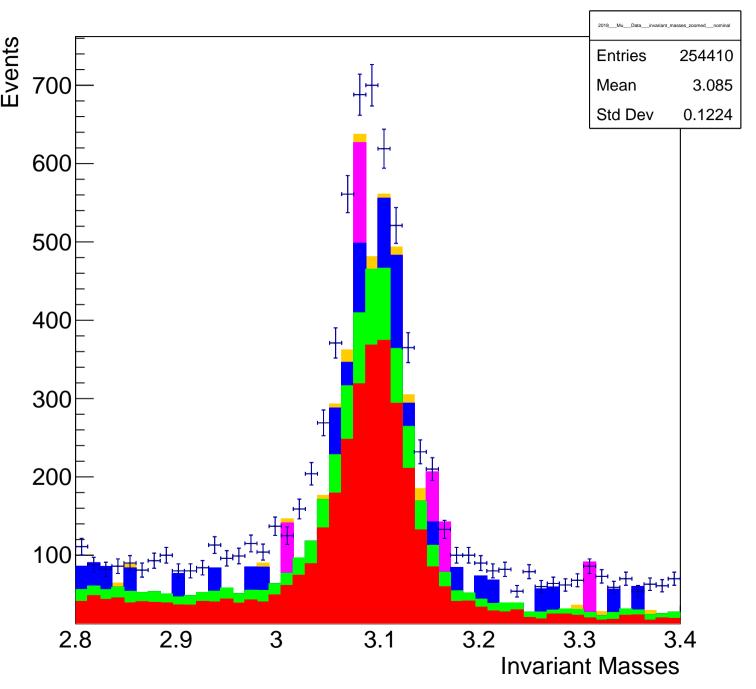
# **Leading Isolated Muon Mass**



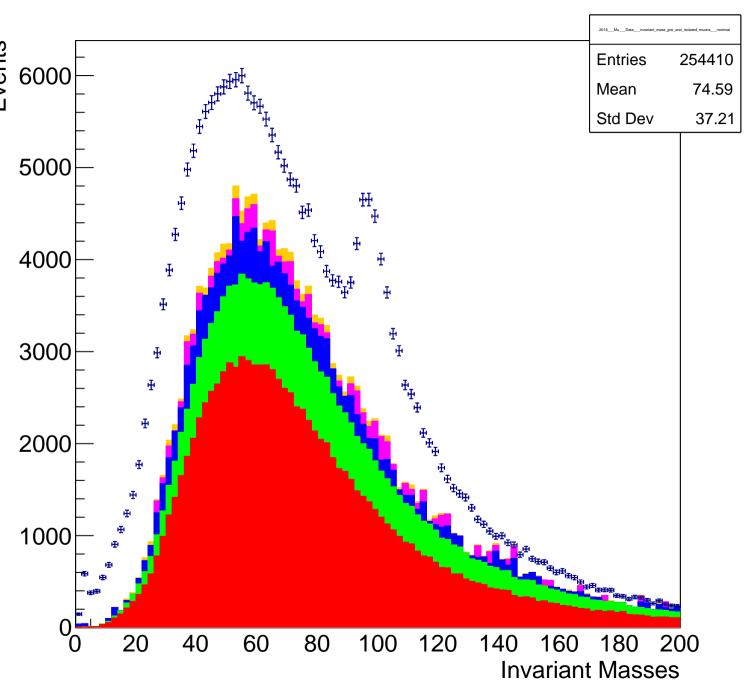
## **Transverse Mass**



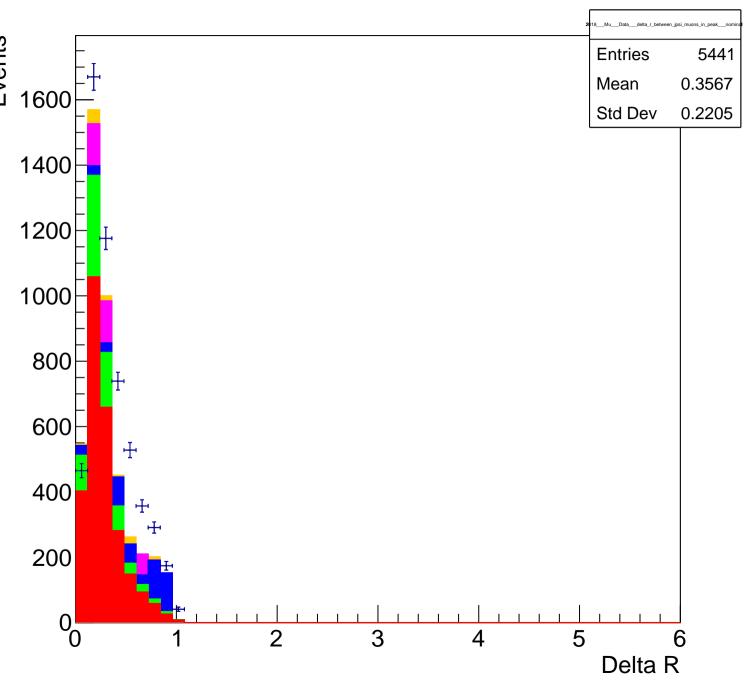
Invariant Masses for J/Psi Candidate Muons (Oppositely Charged)



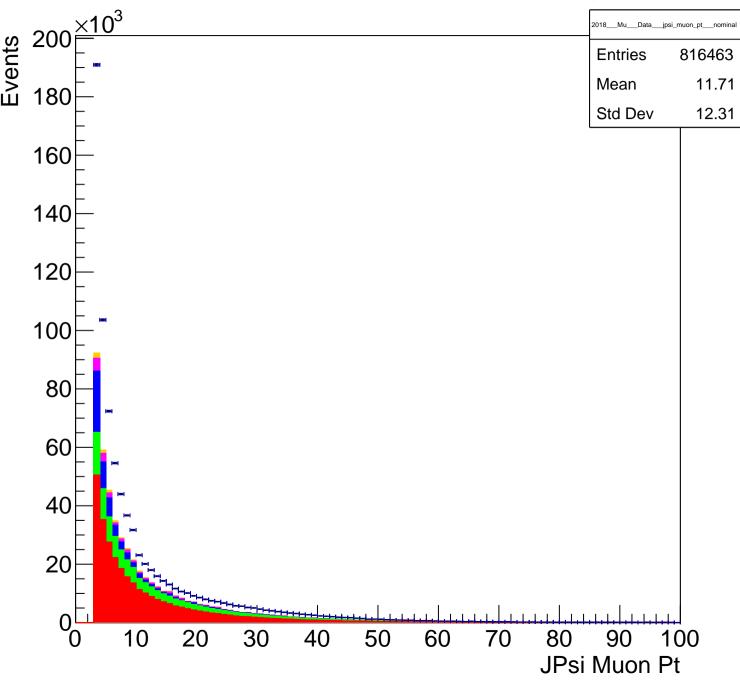
#### Invariant Masses for J/Psi Candidate And Isolated Muons



# Delta R for JPsi Muons In Peak



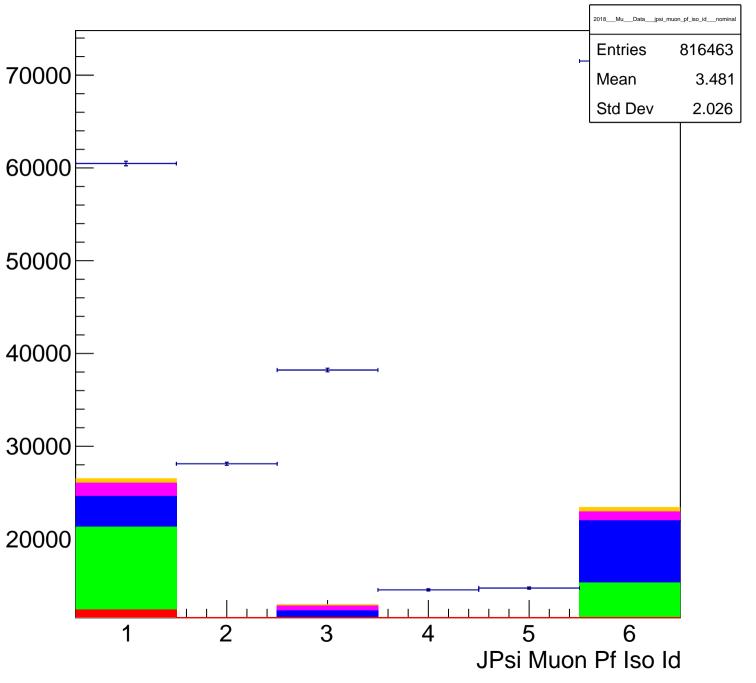
JPsi Muon Pt - Muon Id Medium, Iso Id Tight



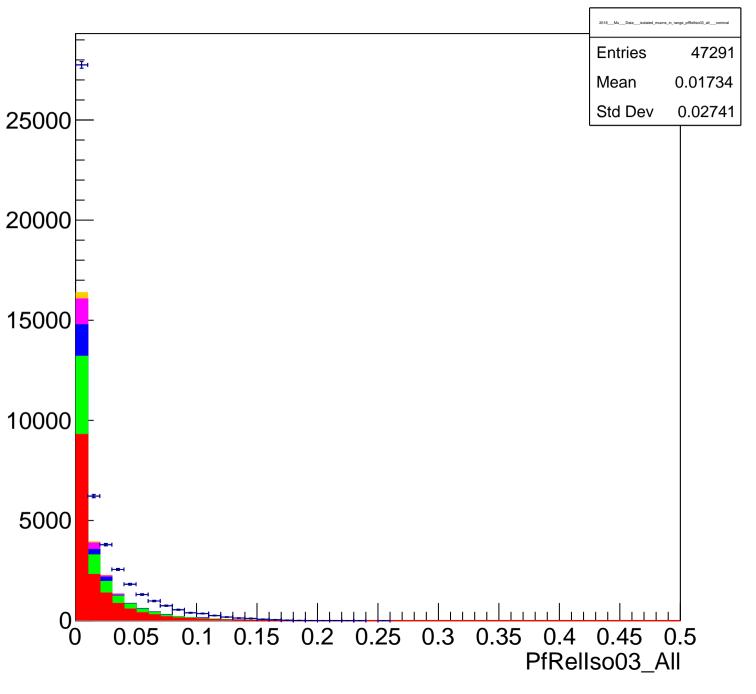
JPsi Muon Pf Rel Iso 03 All - Muon Id Medium, Iso Id Tight  $\times 10^3$ Events **Entries** 816463 100 Mean 0.1508 Std Dev 0.1527 80 60 40 20 0, 0.05 0.2 0.25 0.1 0.15 0.3 0.35 0.4 0.45

JPsi Muon Pf Rel Iso 03 All

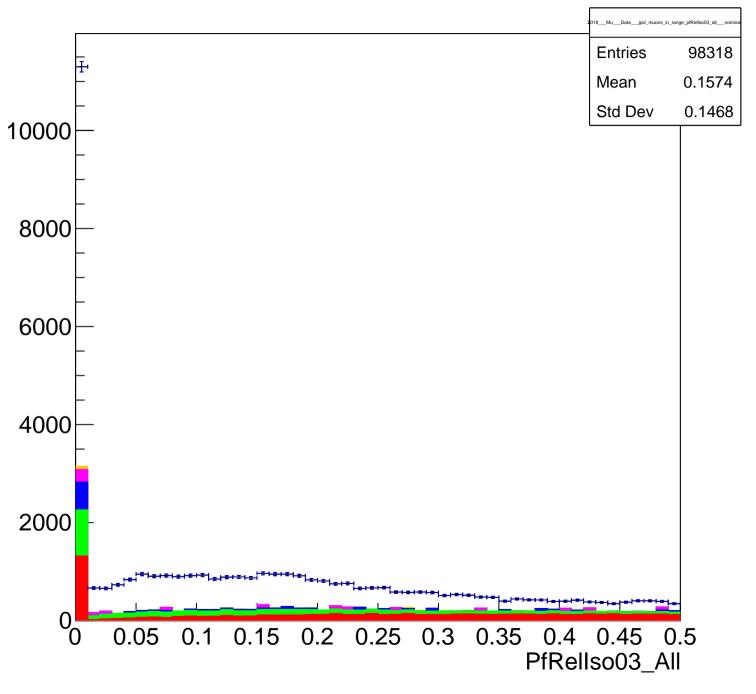
JPsi Muon Pf Iso Id - Muon Id Medium, Iso Id Tight



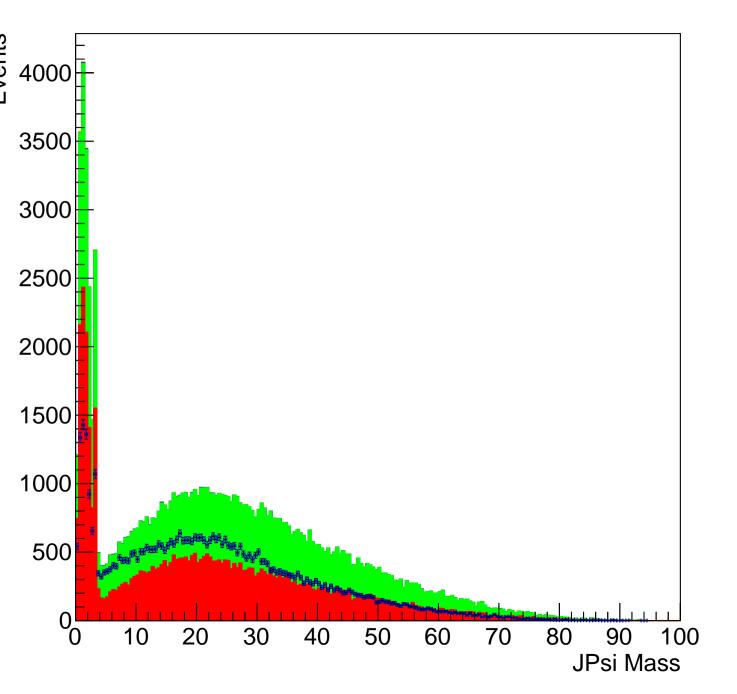
#### PfRelIso03\_All For Isolated Muons In 90-120 GeV Range



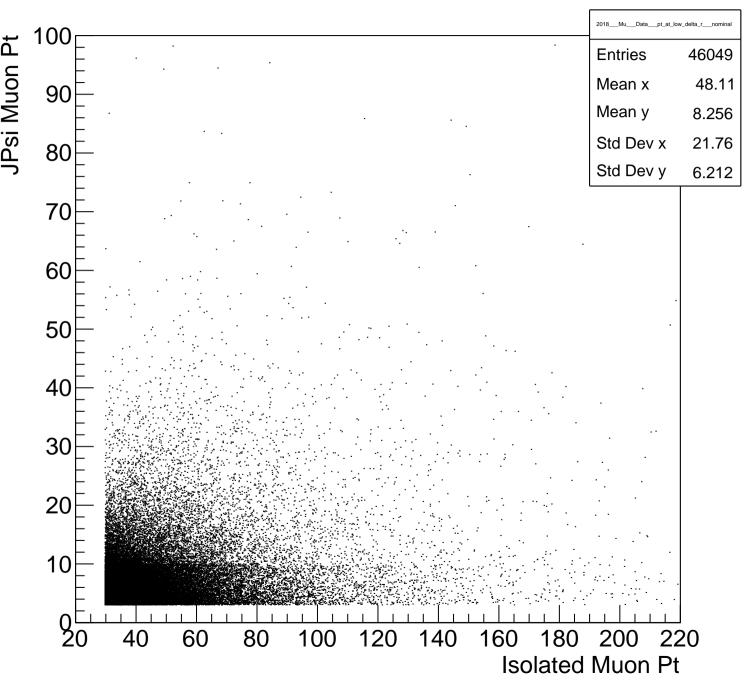
### PfRellso03\_All For JPsi Muons In 90-120 GeV Range



JPsi Mass For JPsis In 90-120 GeV Range



#### Isolated Muon and JPsi Muon Pt at Delta R < 0.3



#### Isolated Muon and JPsi Muon Pt at Delta R < 0.3

