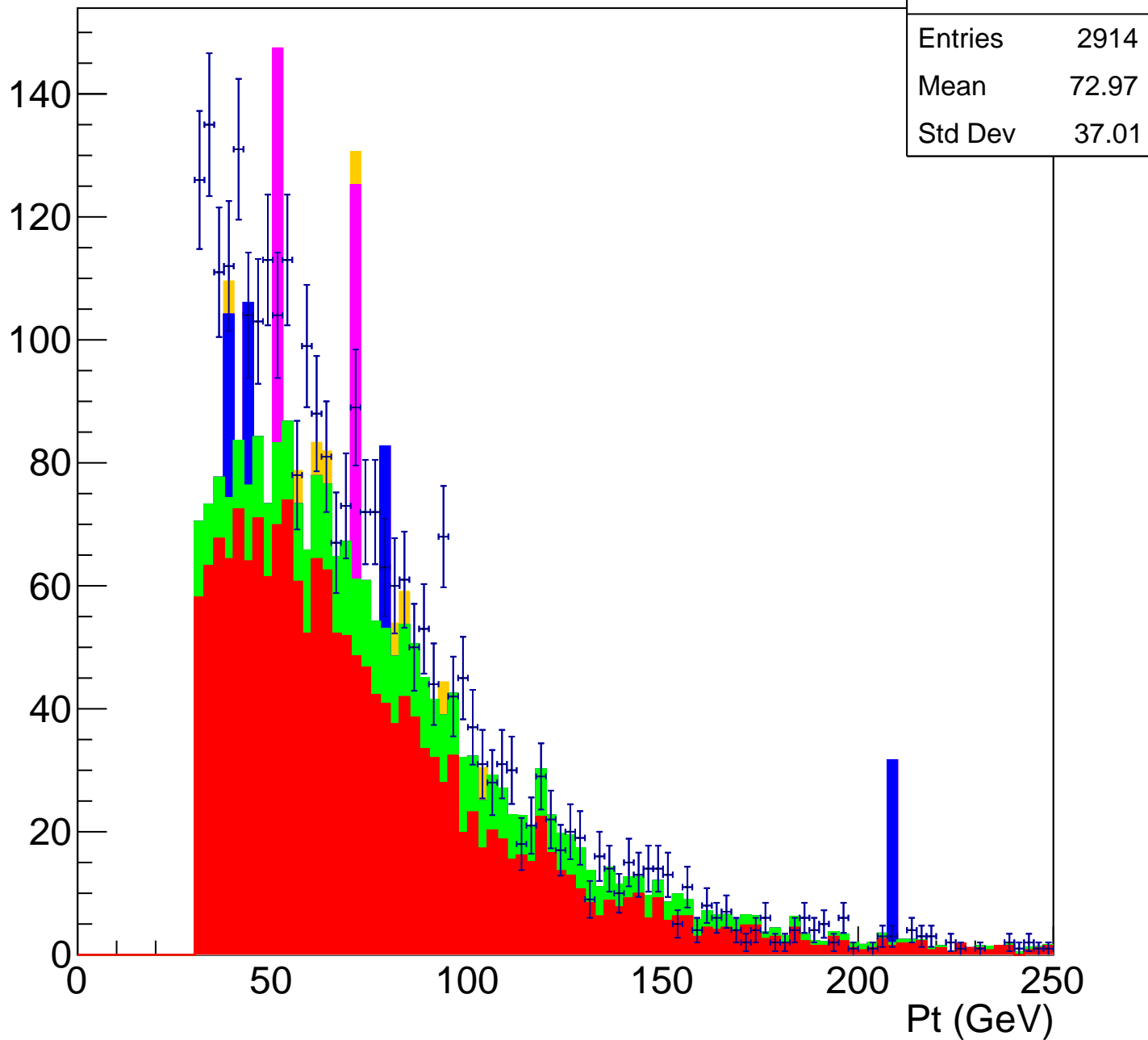


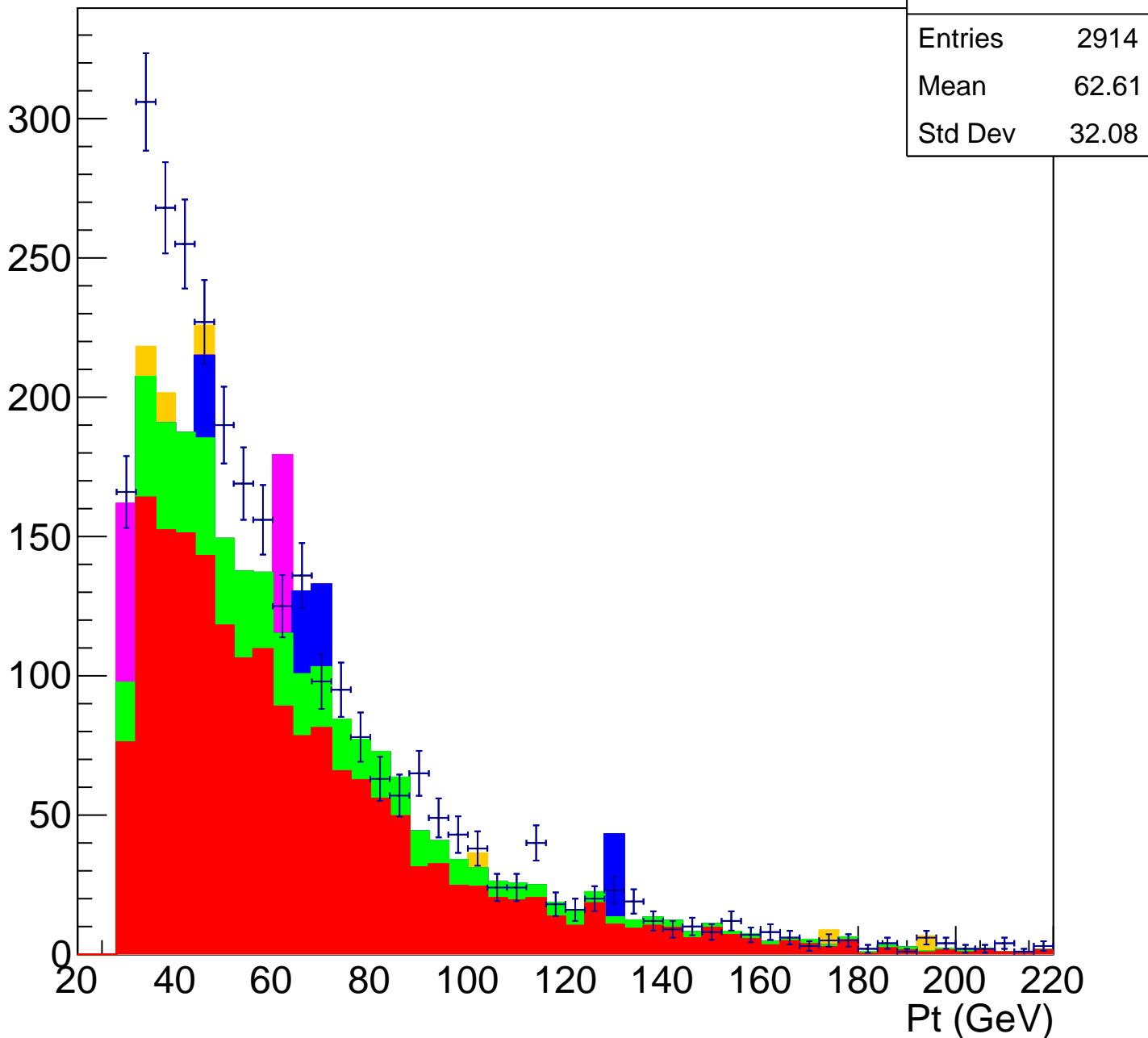
# MET

Events



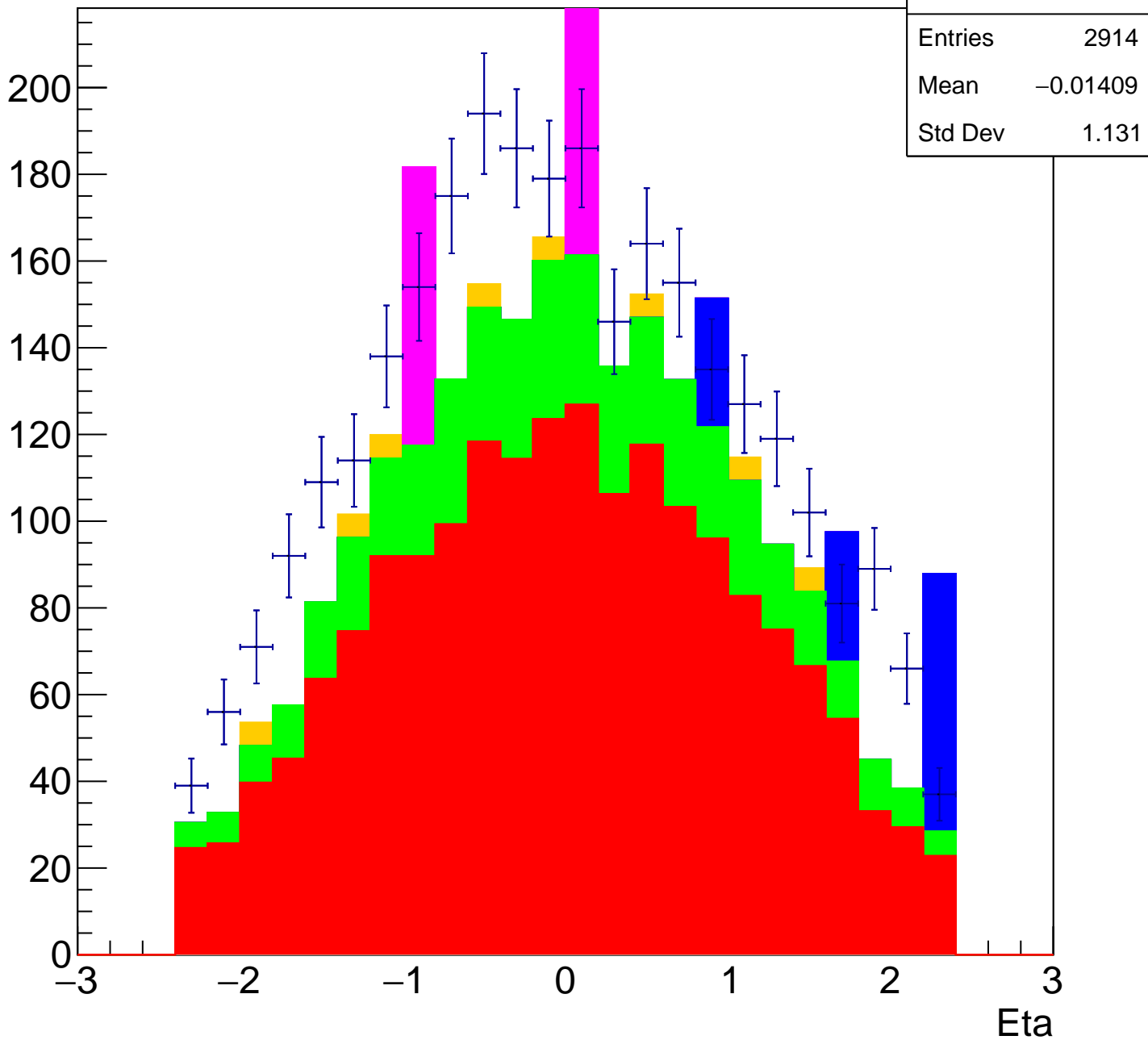
# Leading Isolated Muon Transverse Momentum

Events



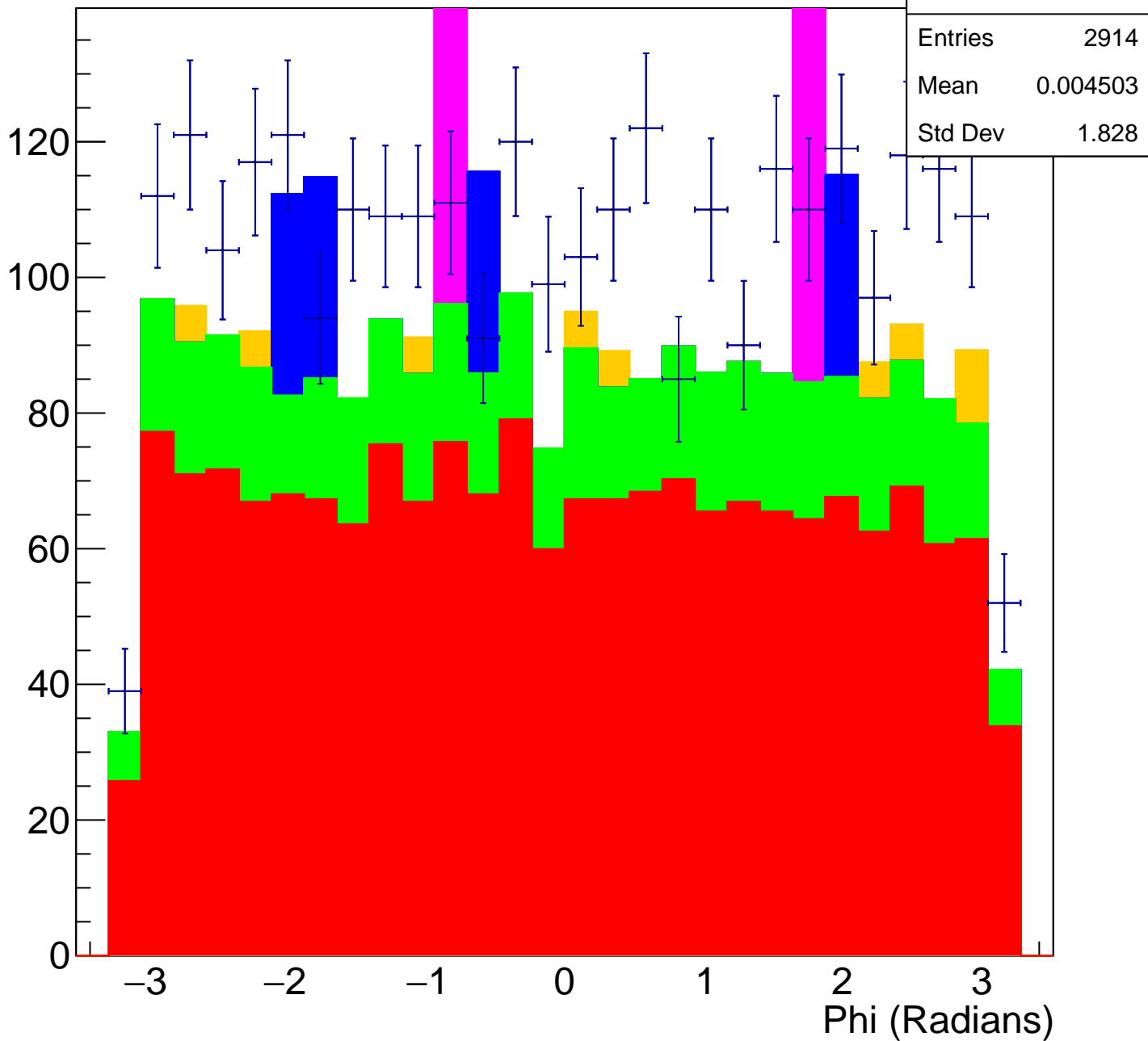
# Leading Isolated Muon Pseudorapidity

Events

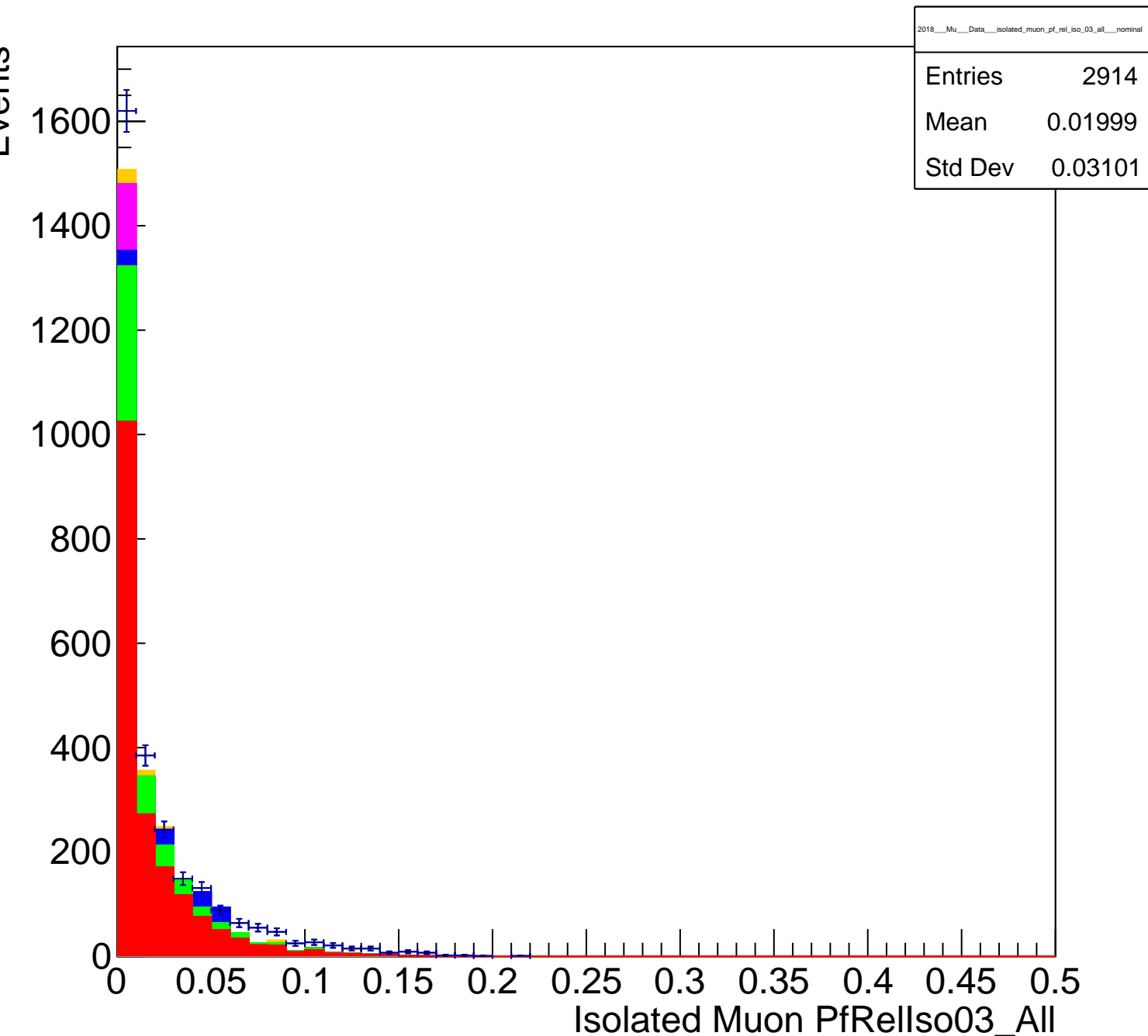


# Leading Isolated Muon Angle

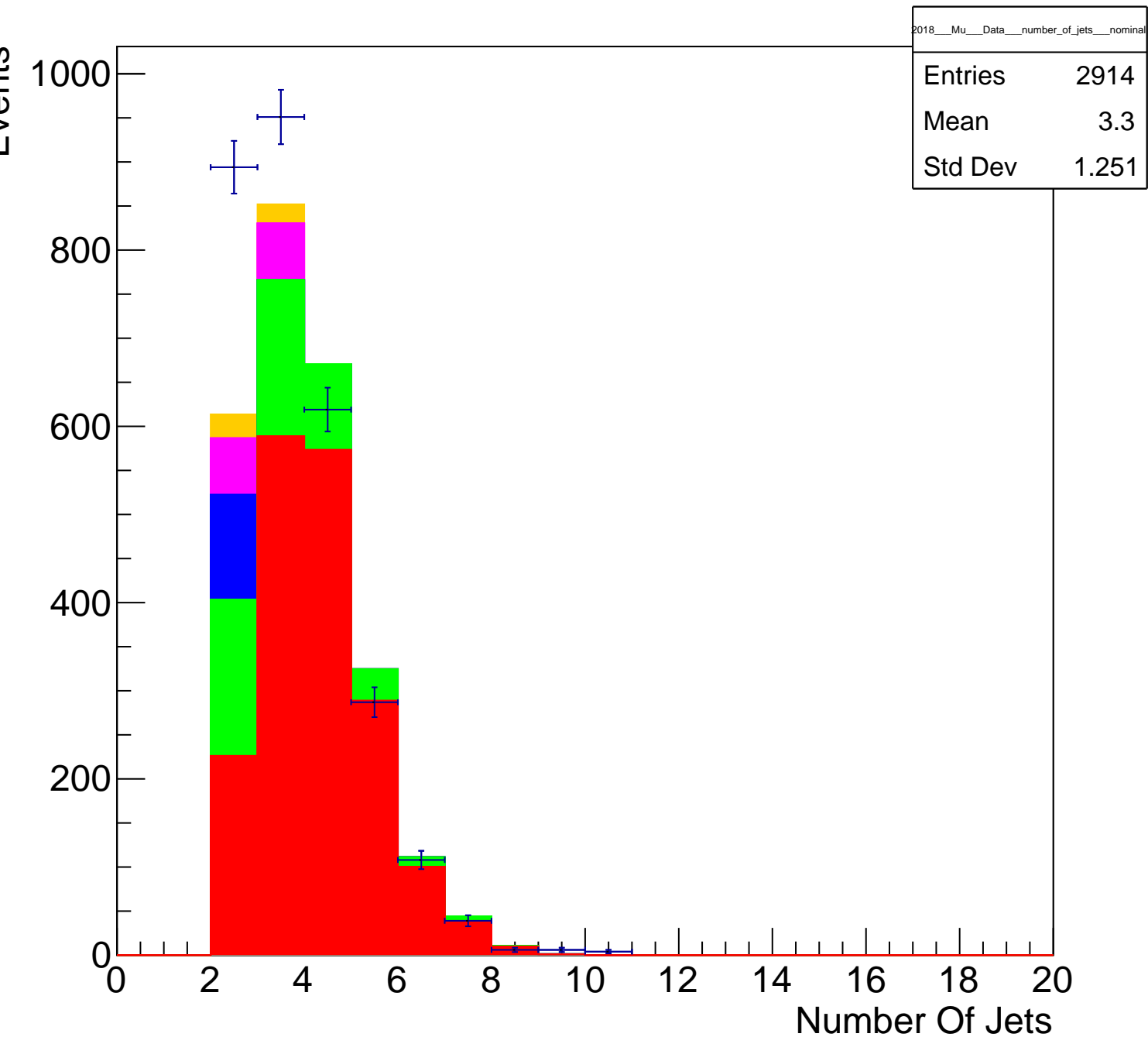
Events



# Isolated Muon PfRelIso03\_All

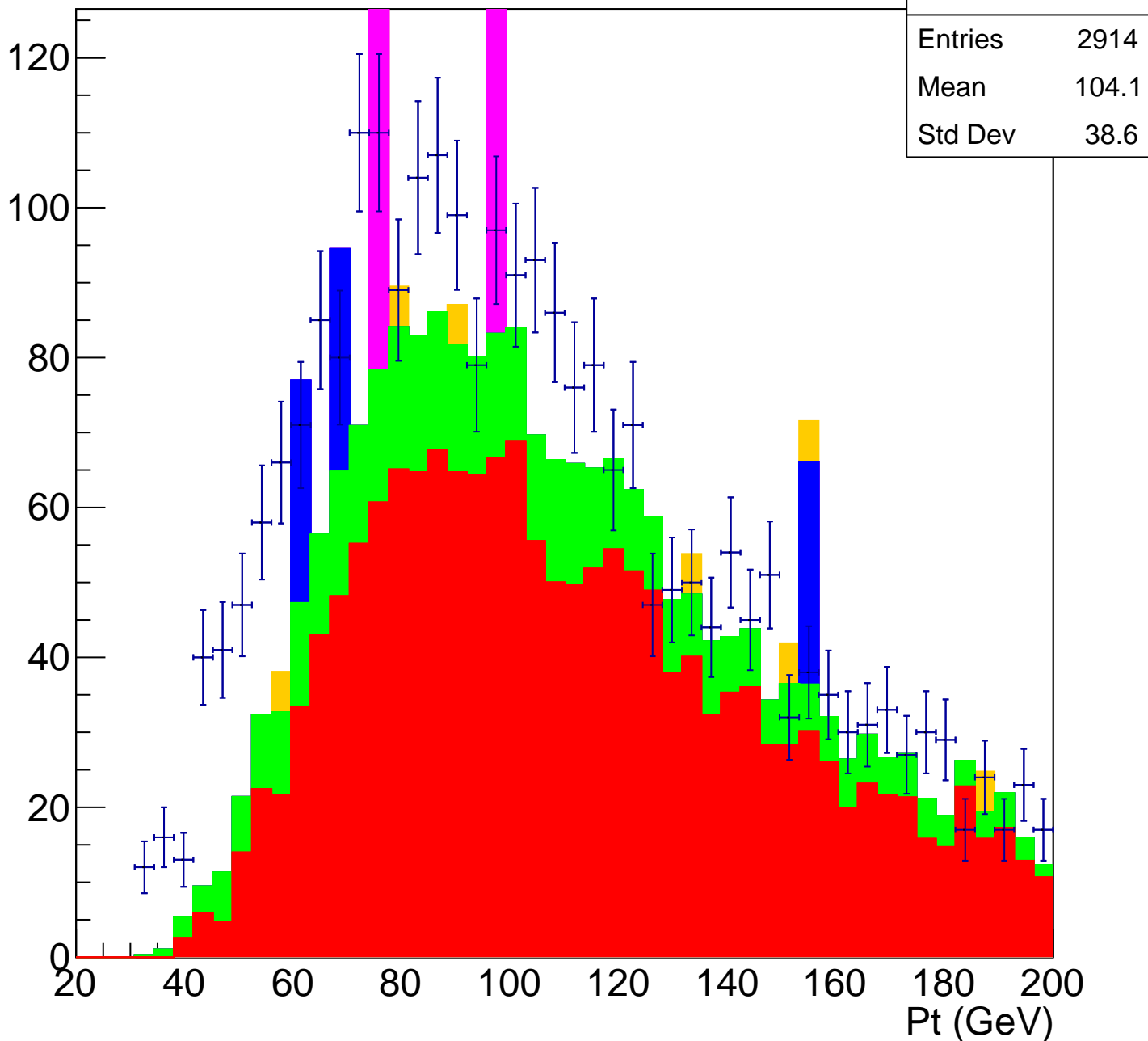


# Number Of Jets



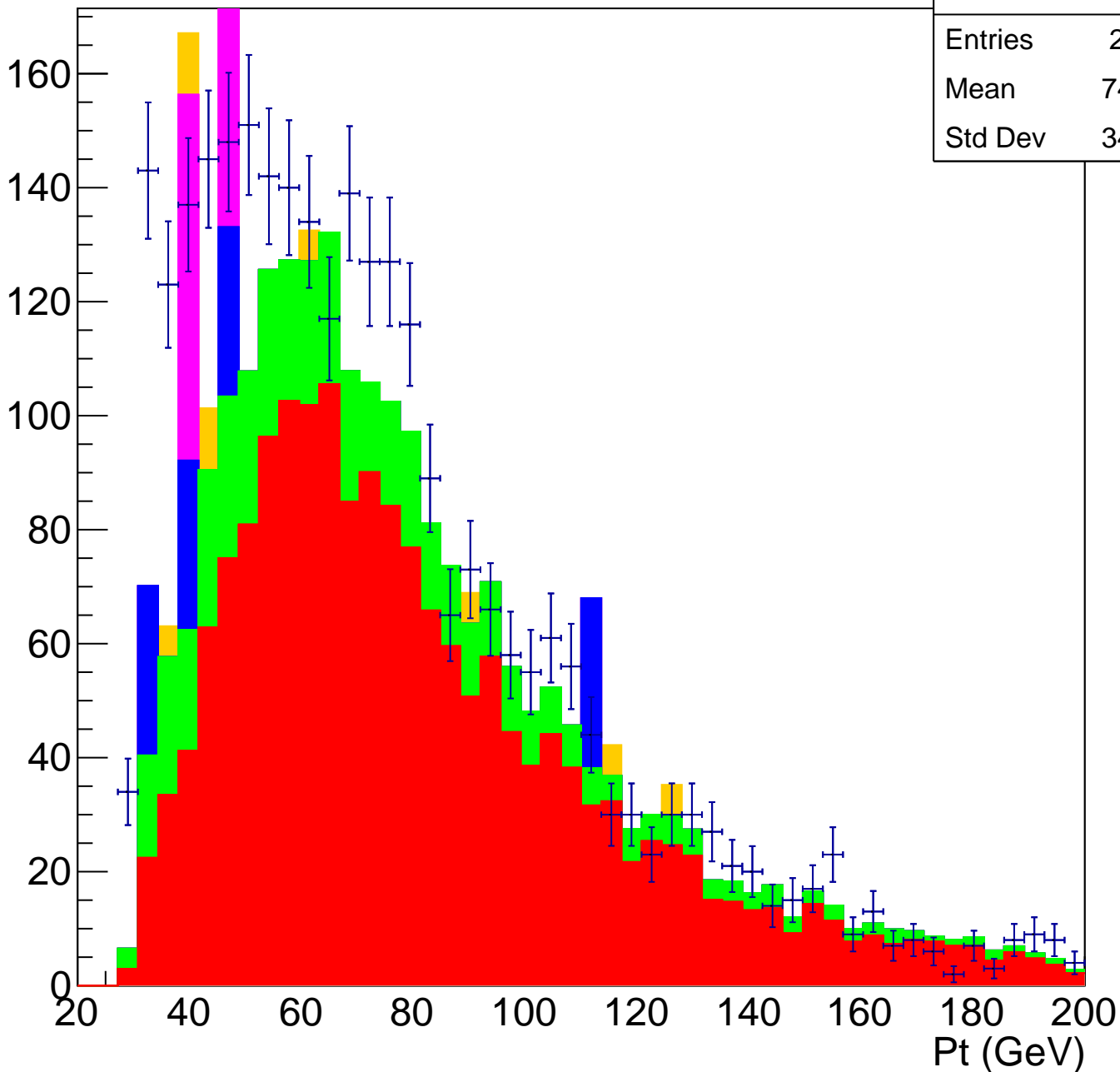
# Jet Transverse Momentum for Leading Jet

Events



# Jet Transverse Momentum for Subleading Jet

Events





# Jet Pseudorapidity for Leading Jet

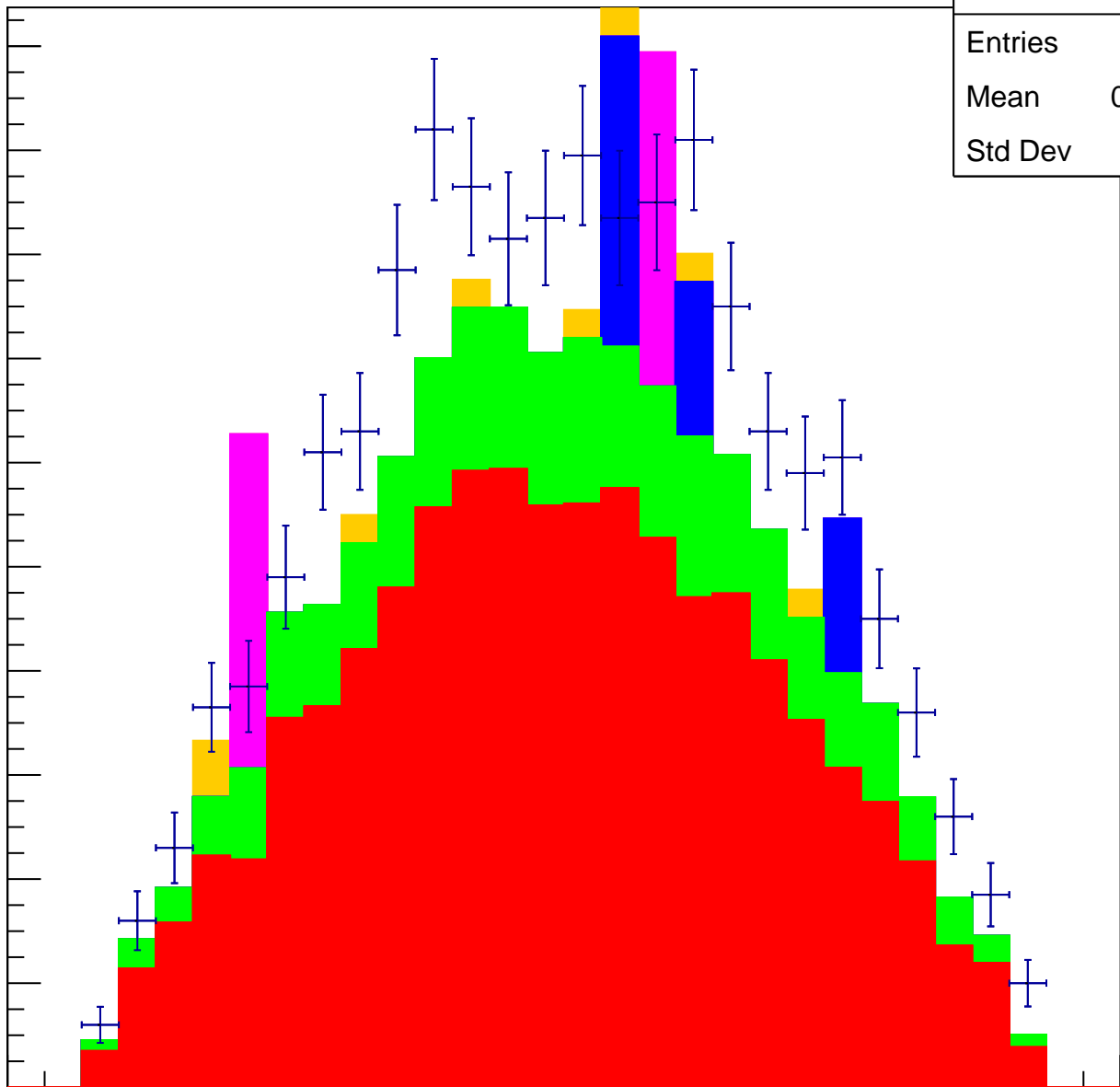
Events

200  
180  
160  
140  
120  
100  
80  
60  
40  
20  
0

2018__Mu__Data__jet1_eta__nominal	
Entries	2914
Mean	0.02985
Std Dev	1.132

-3 -2 -1 0 1 2 3

Eta



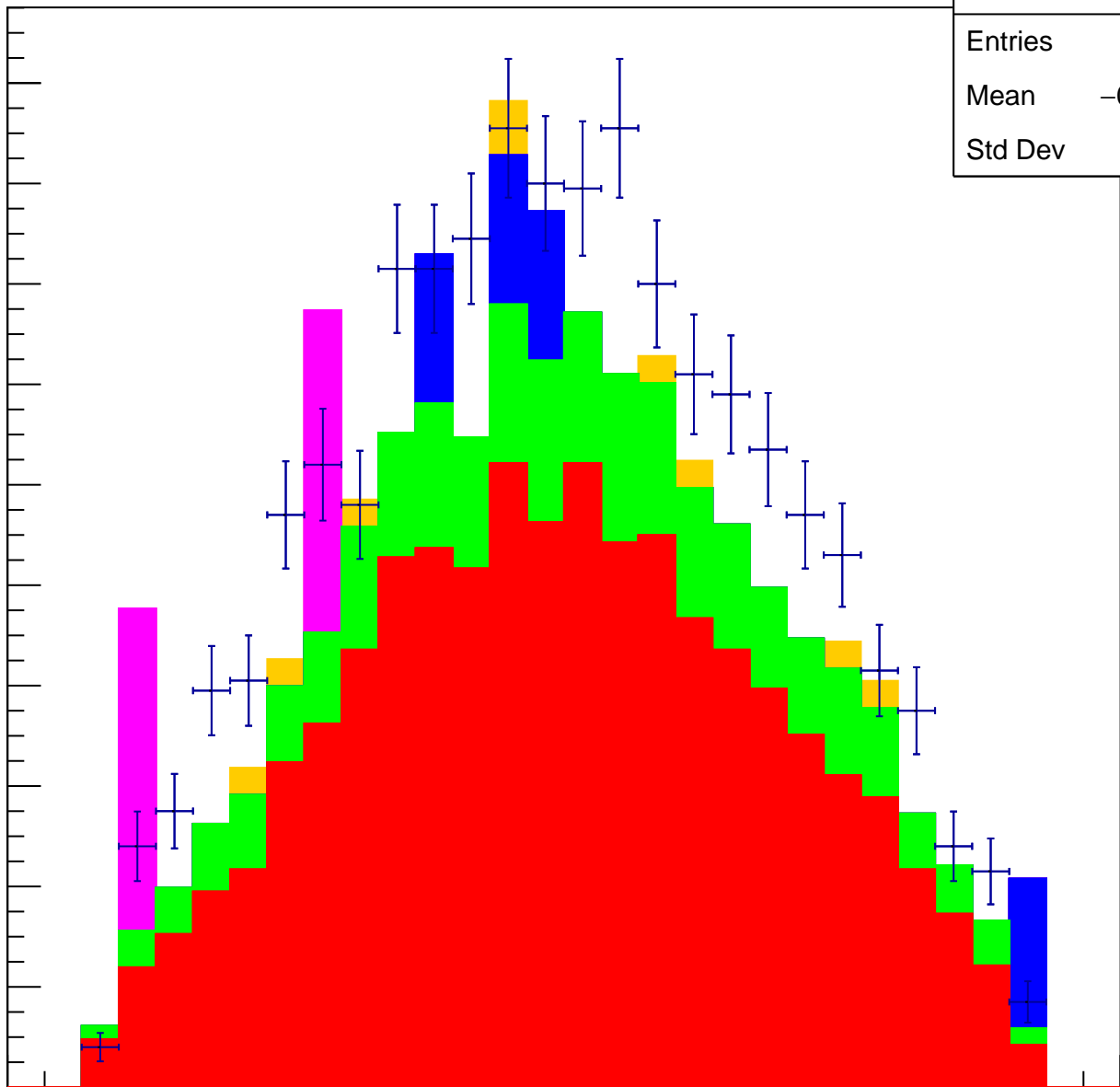
# Jet Pseudorapidity for Subleading Jet

Events

200  
180  
160  
140  
120  
100  
80  
60  
40  
20  
0

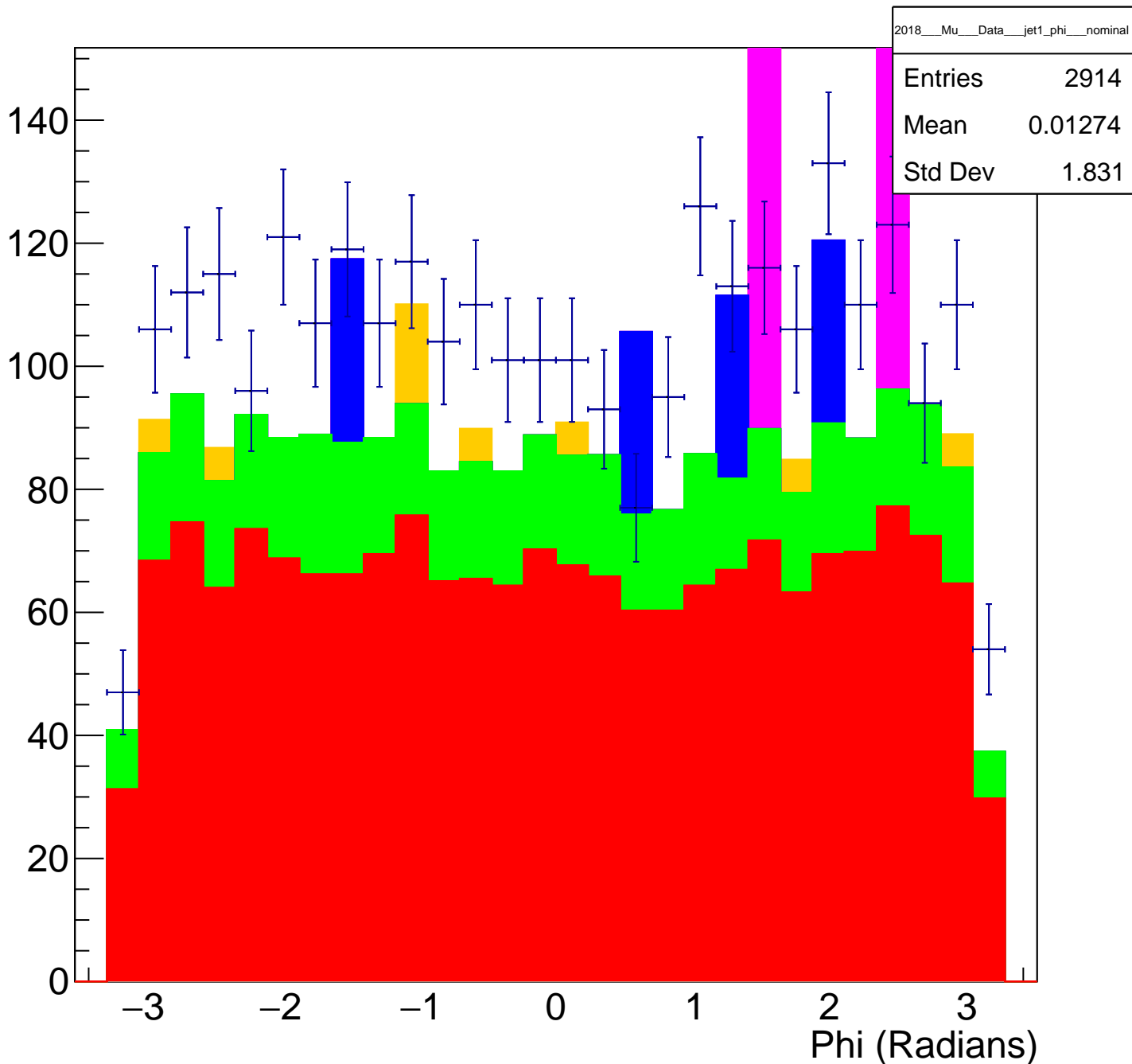
2018__Mu__Data__jet2_eta__nominal	
Entries	2914
Mean	-0.02112
Std Dev	1.144

-3 -2 -1 0 1 2 3  
Eta

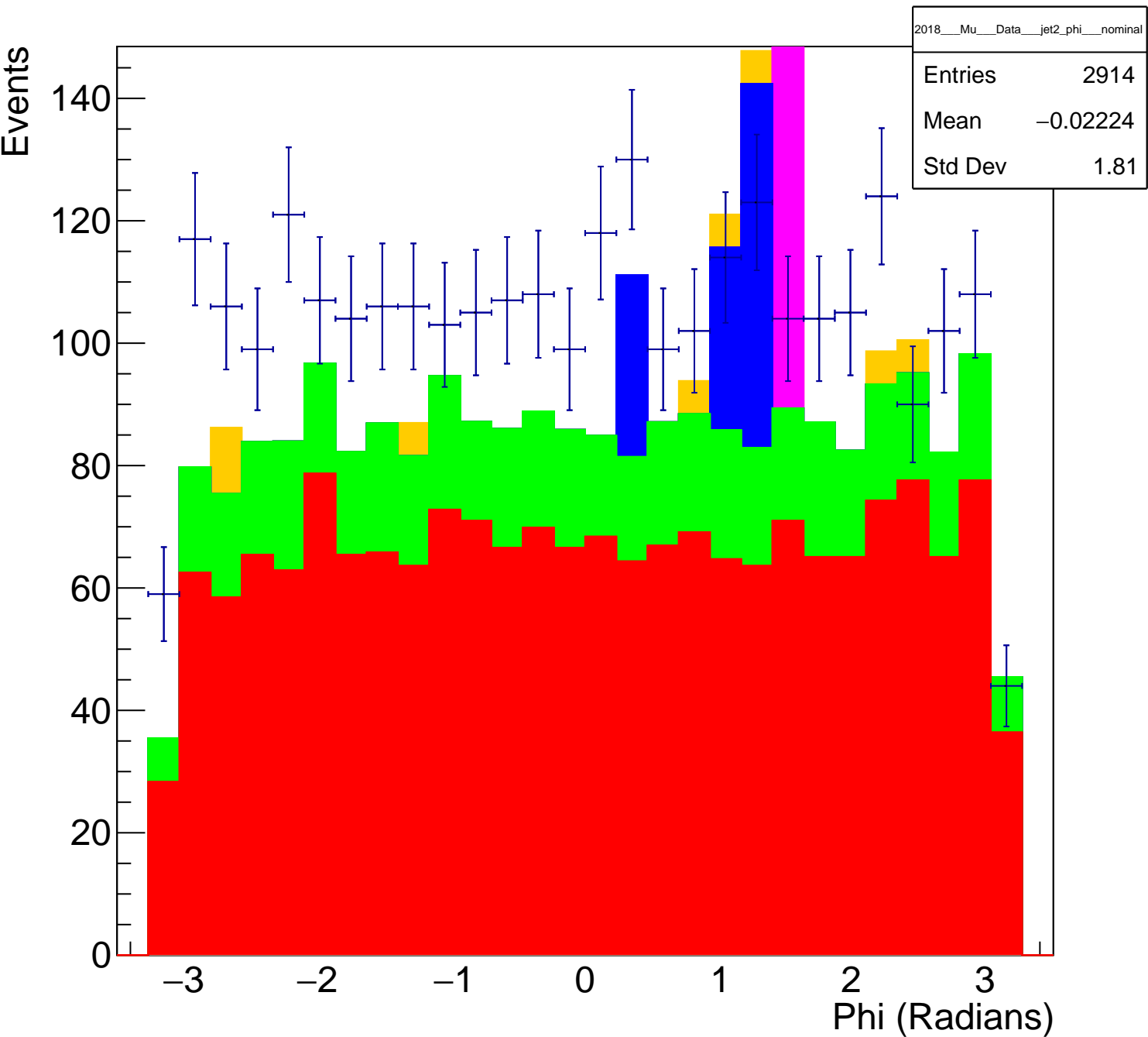


# Jet Angle for Leading Jet

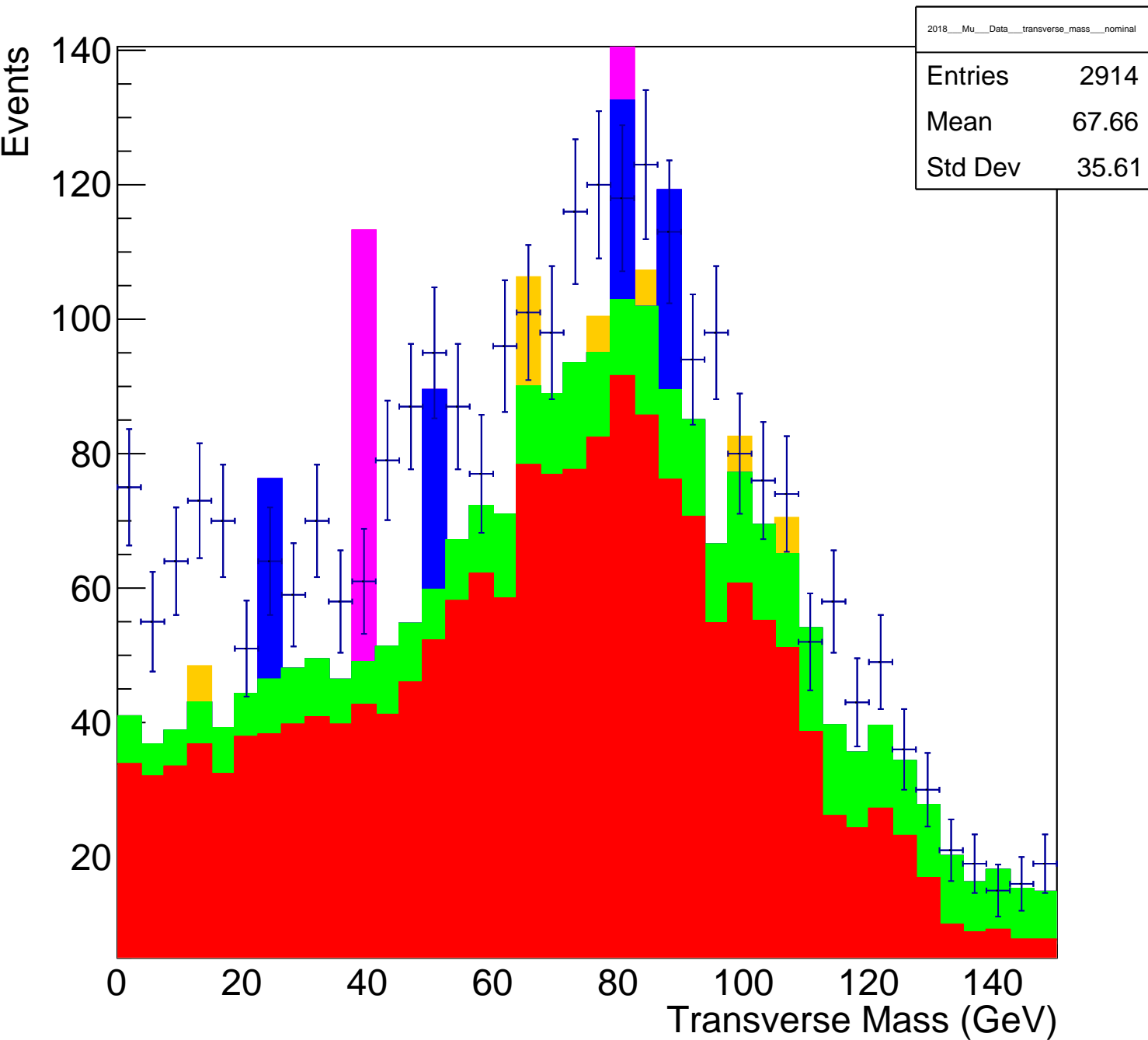
Events



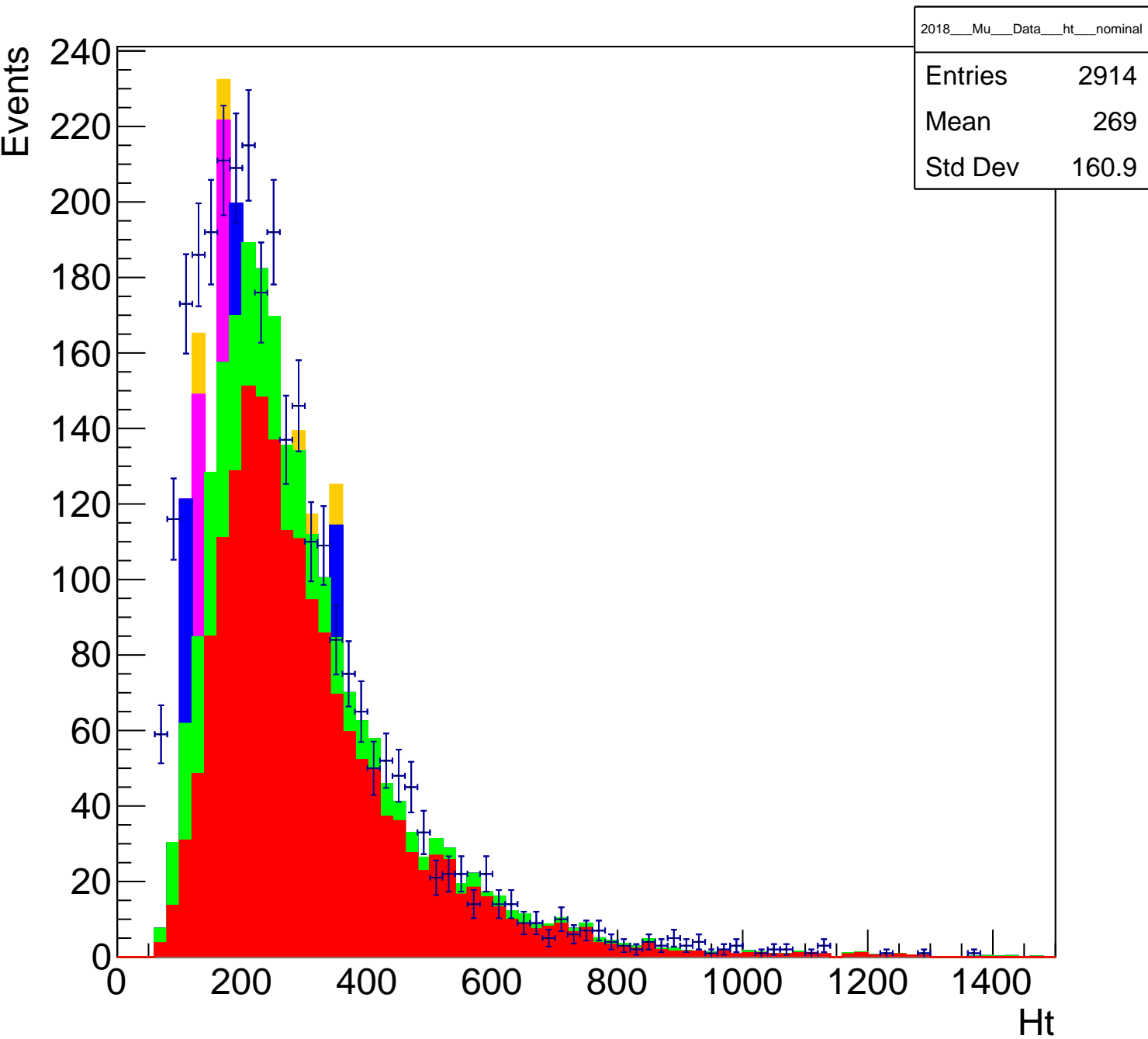
# Jet Angle for Subleading Jet



# Transverse Mass

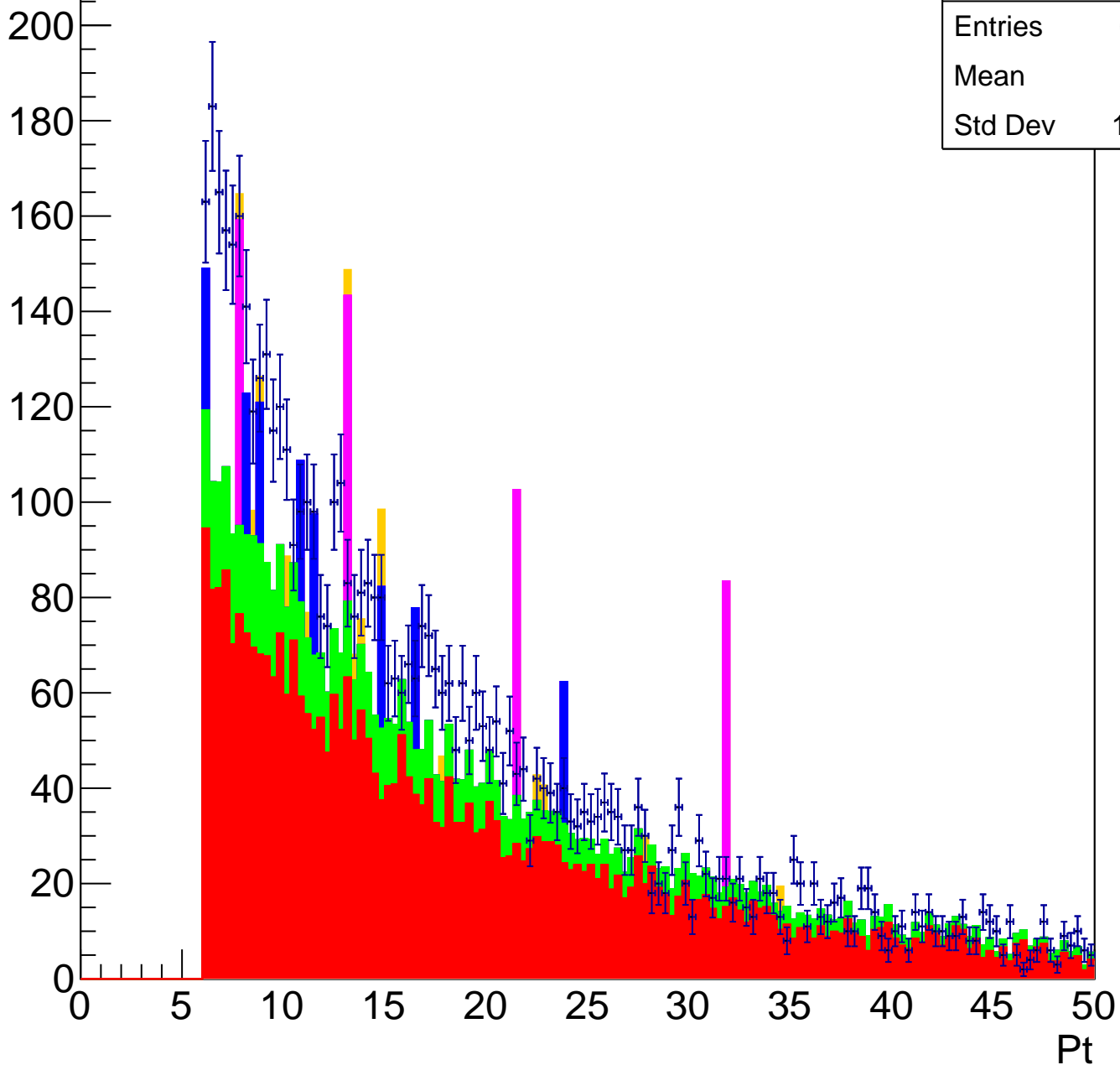


# Ht



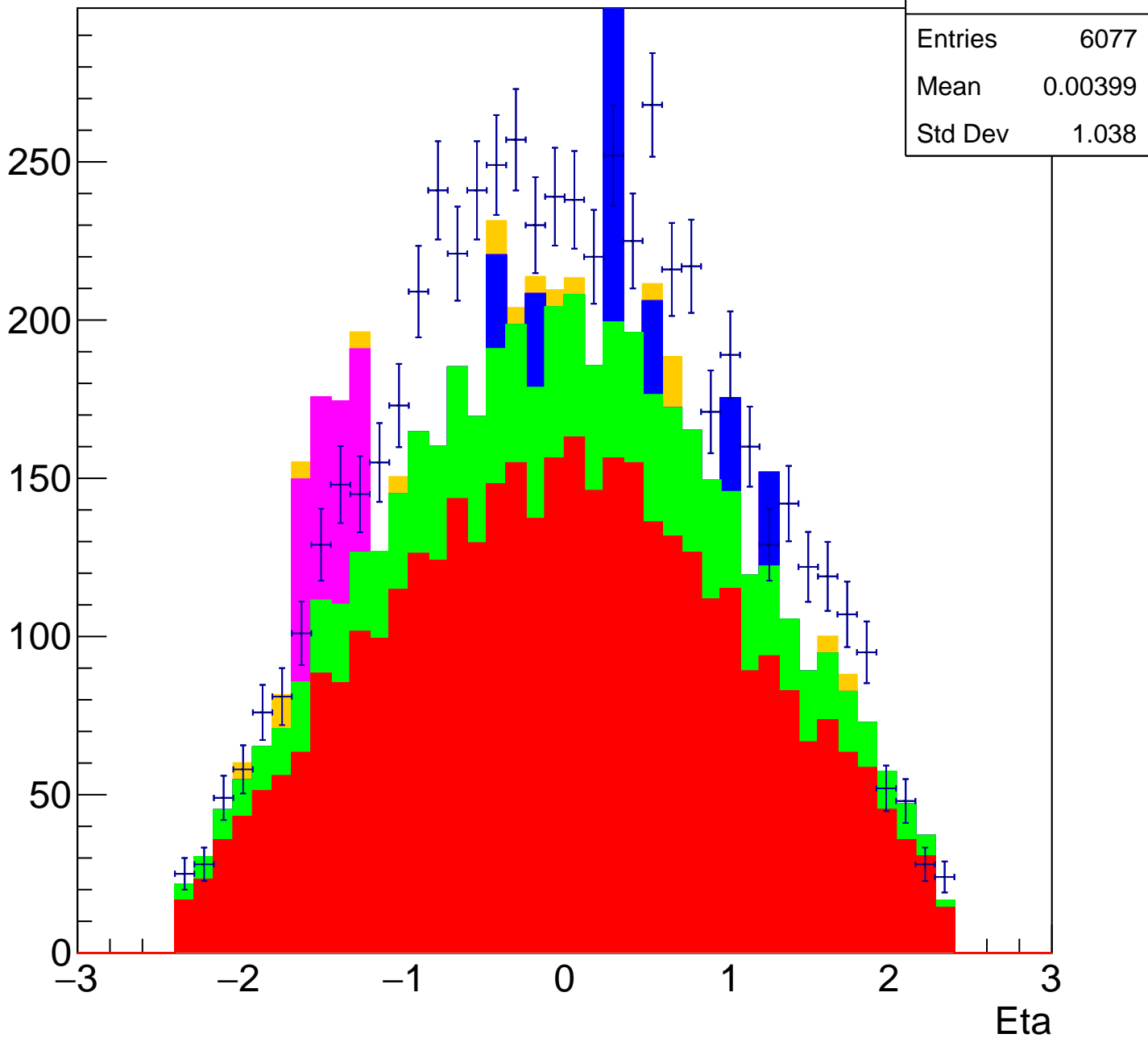
# Transverse Momentum for JPsi Muons

Events



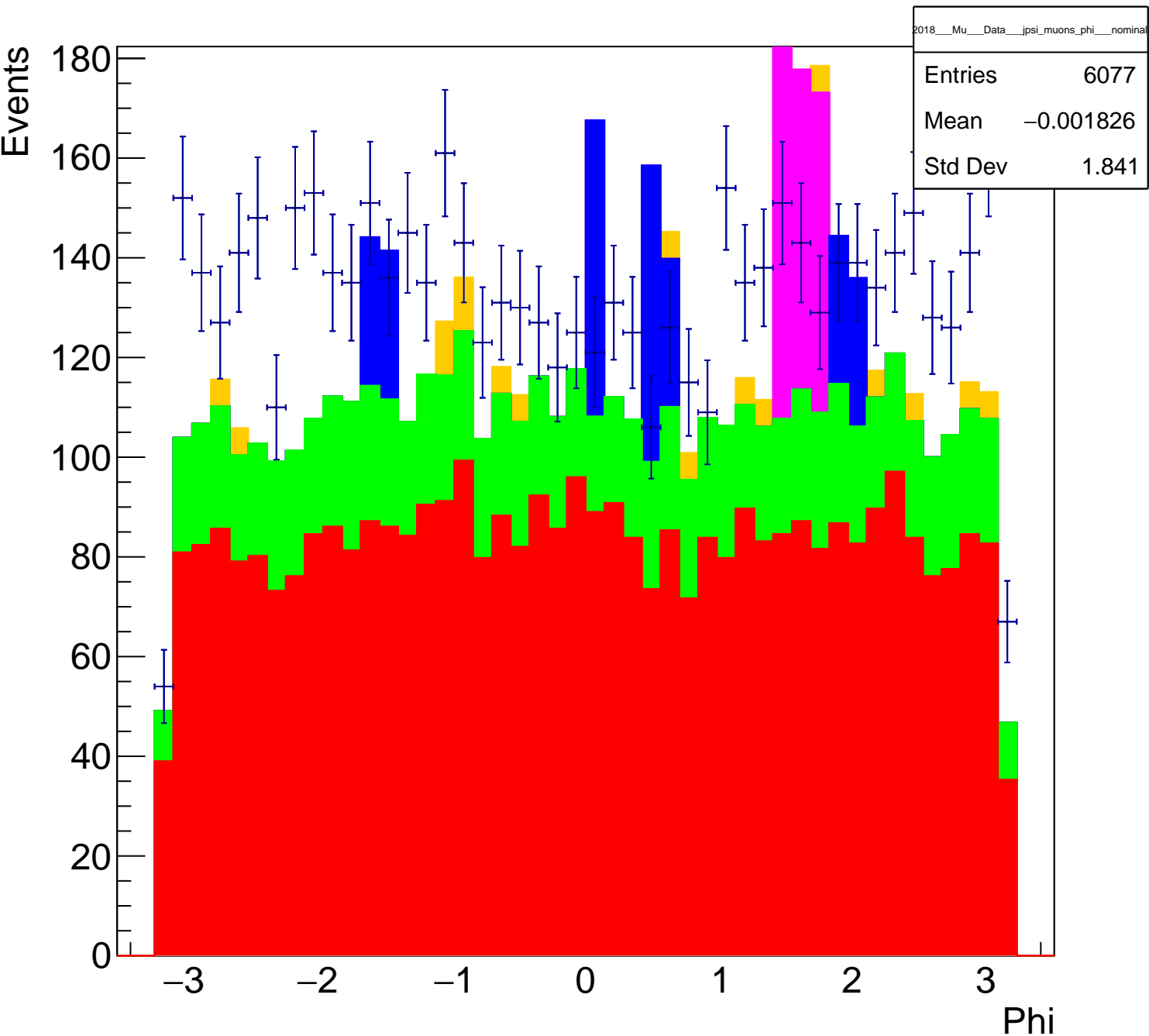
# Pseudorapidity for JPsi Muons

Events

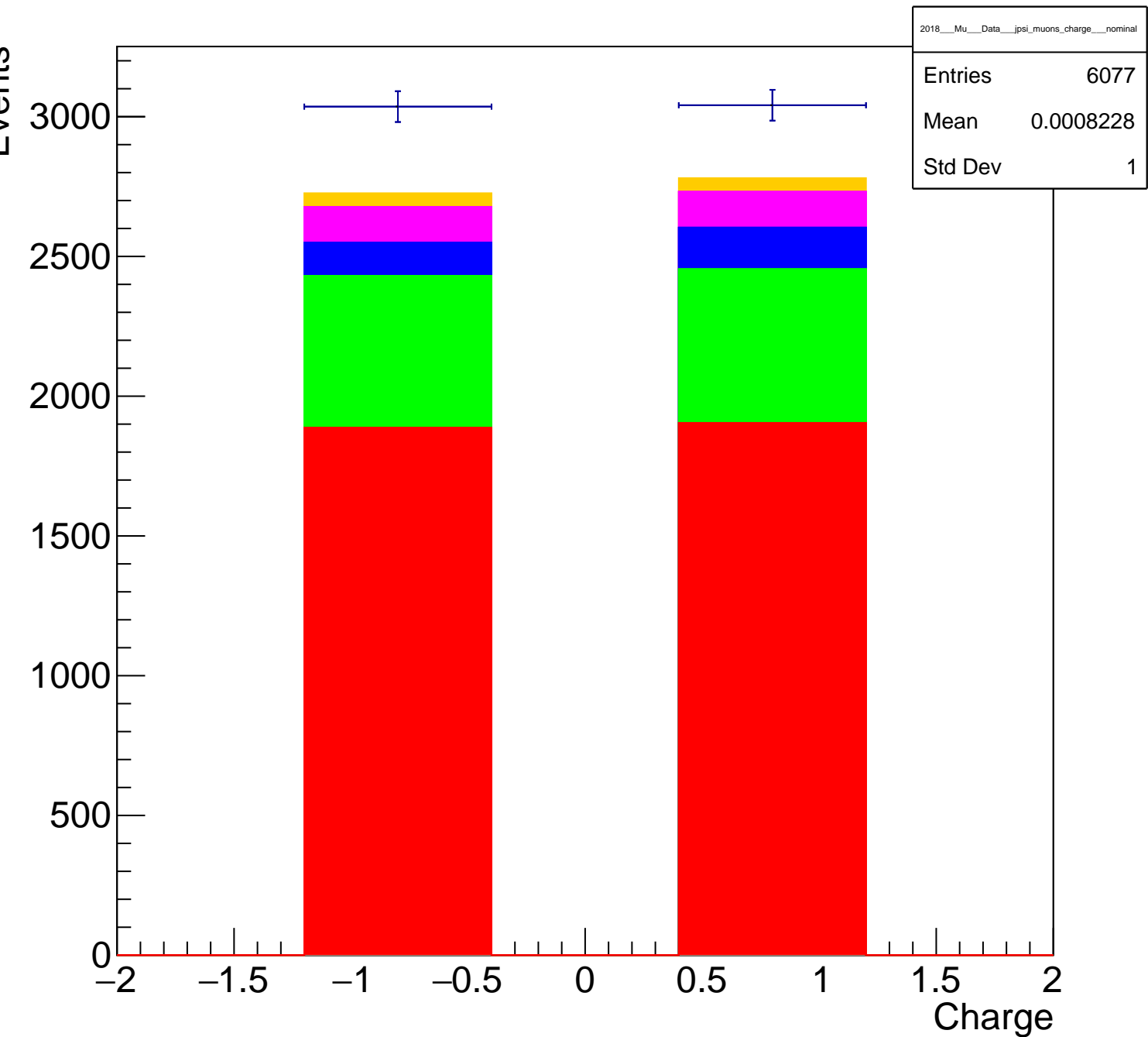




# Angle for JPsi Muons



# Charge of JPsi Muons

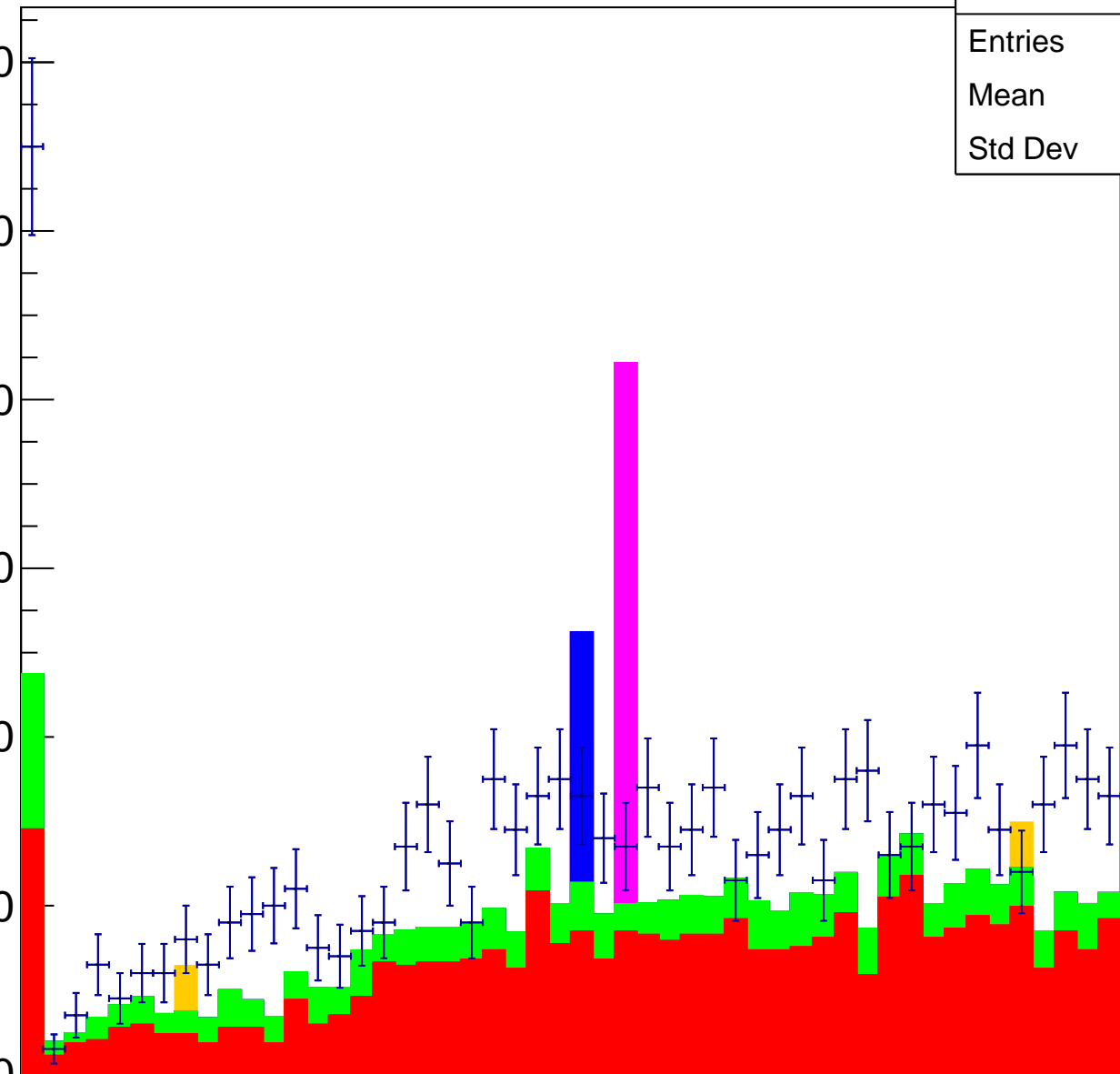


JPsi Muon Pf Rel Iso 03 All - Muon Id Medium, Iso Id Tight

Events

120  
100  
80  
60  
40  
20  
0

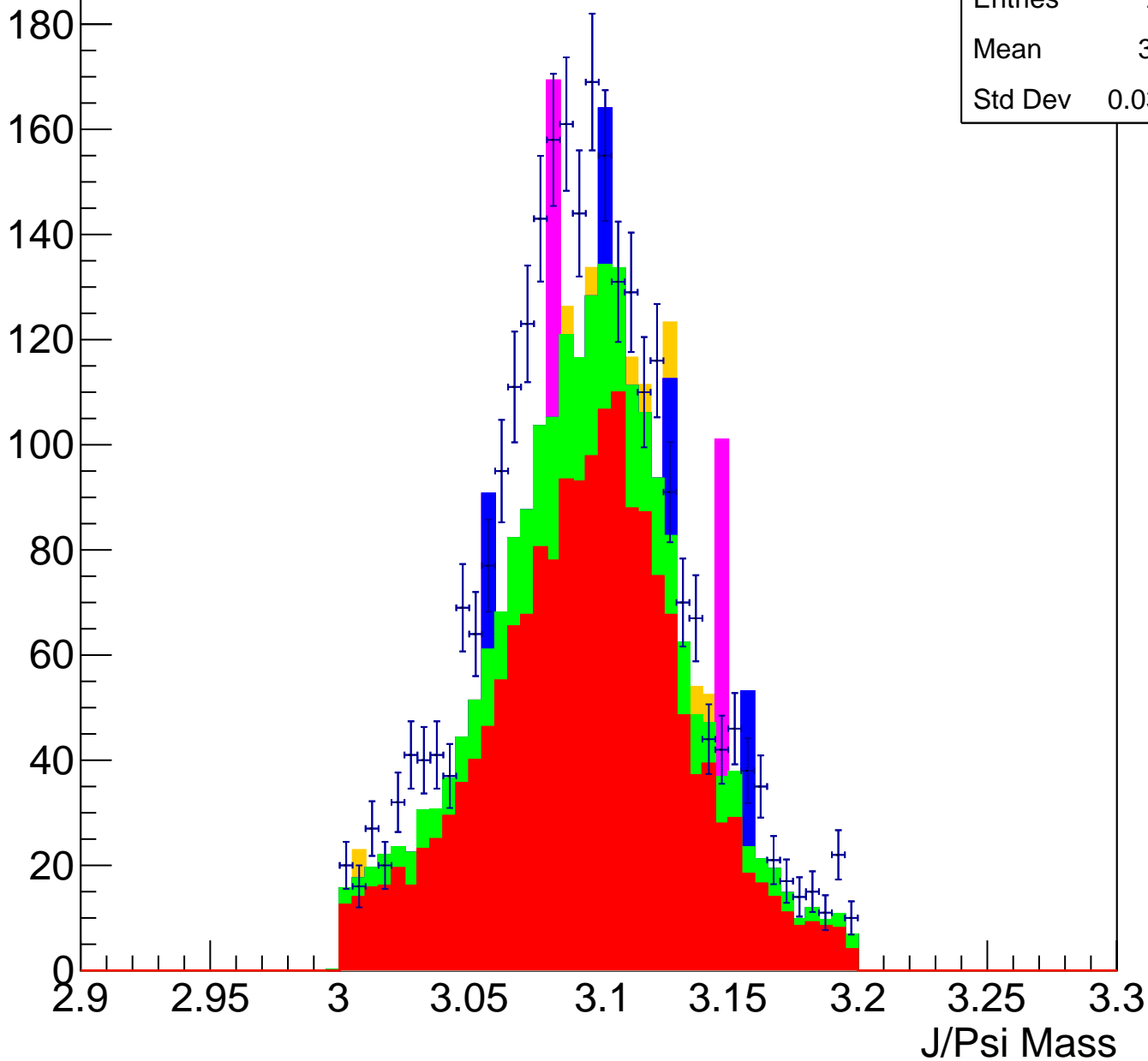
2018_Mu_Data_jpsi_muon_pf_rel_iso_03_all_nominal	
Entries	6077
Mean	0.2707
Std Dev	0.1467



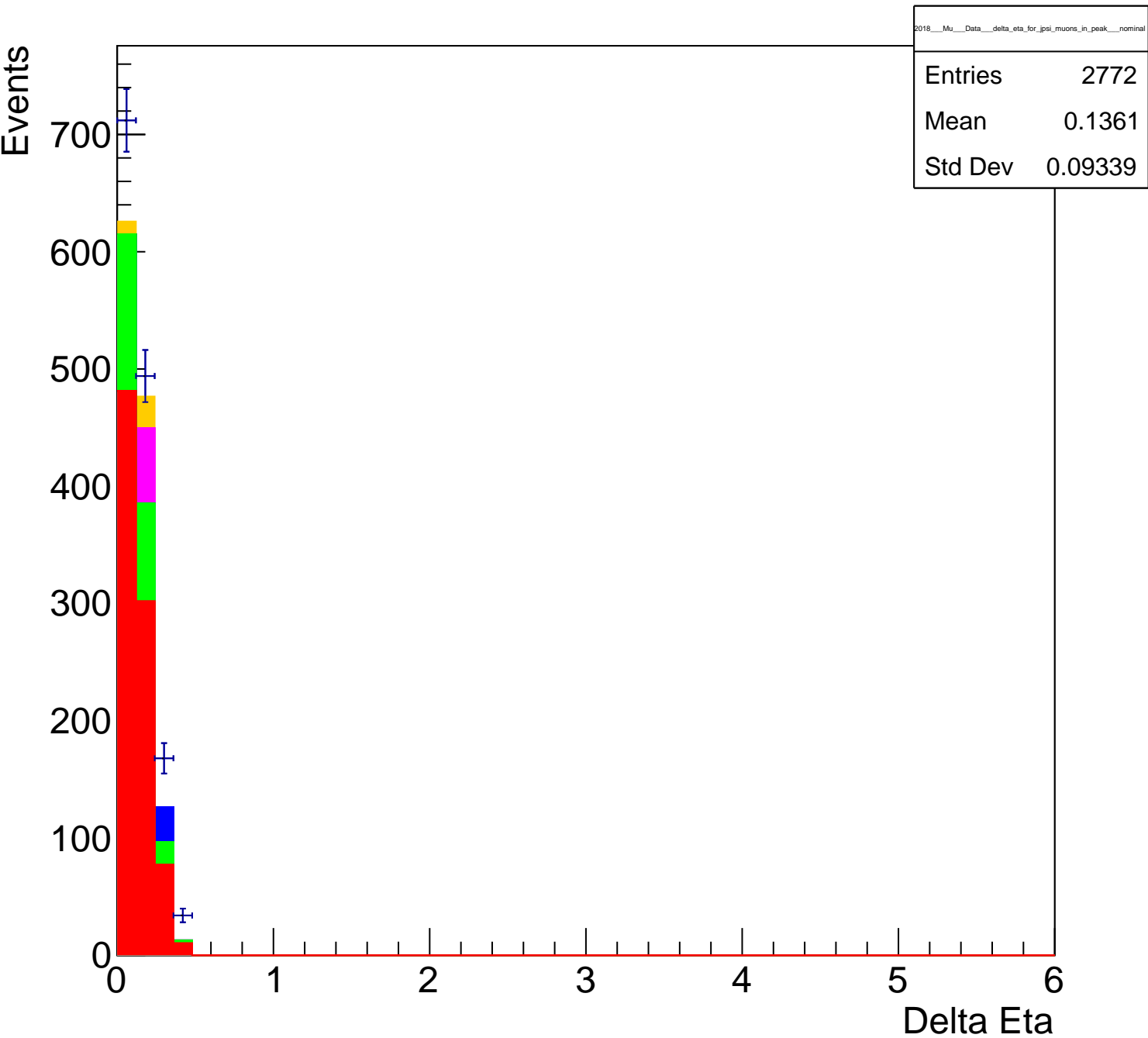
JPsi Muon Pf Rel Iso 03 All

# J/Psi Mass Made from Muons In Peak

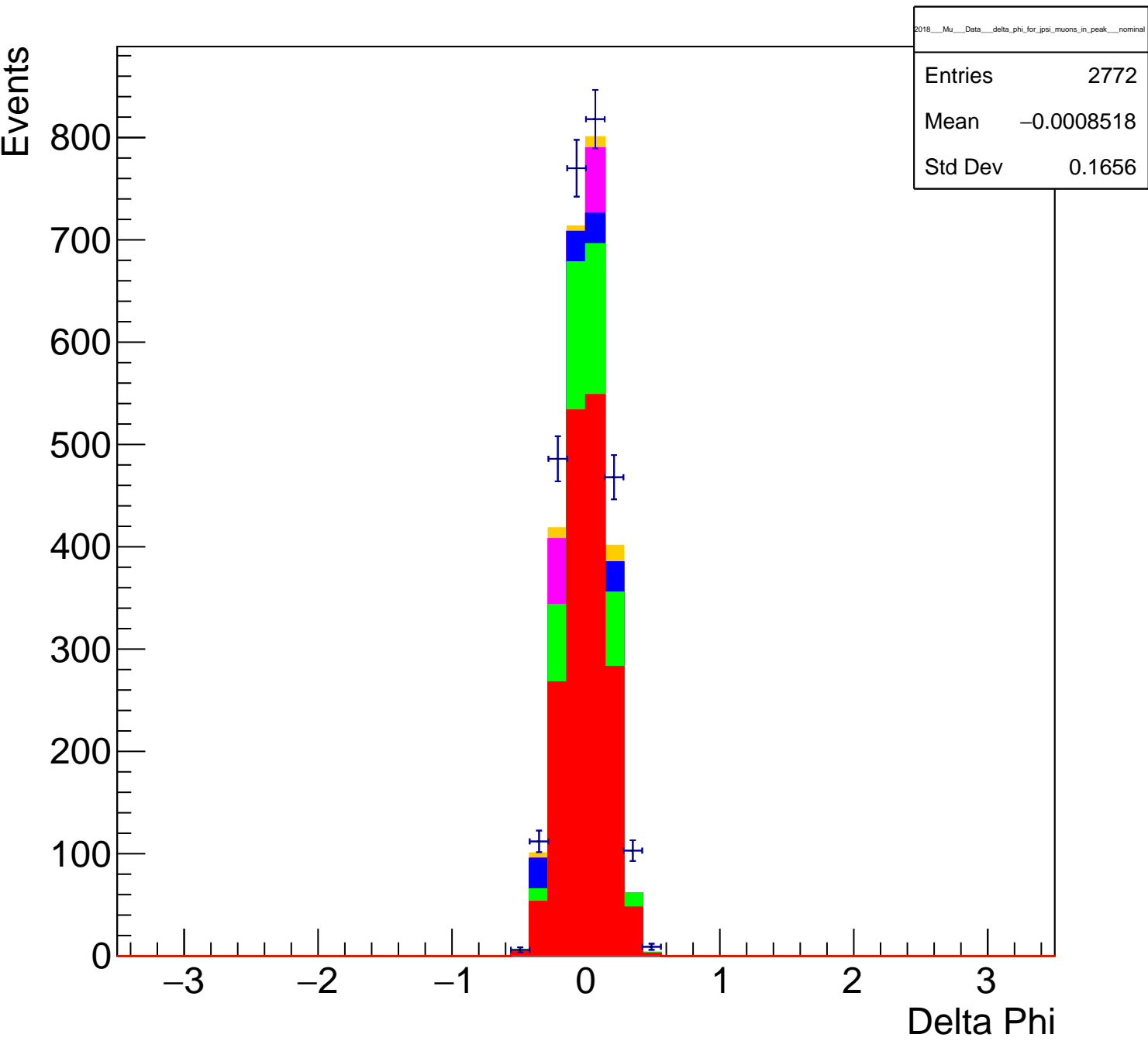
Events



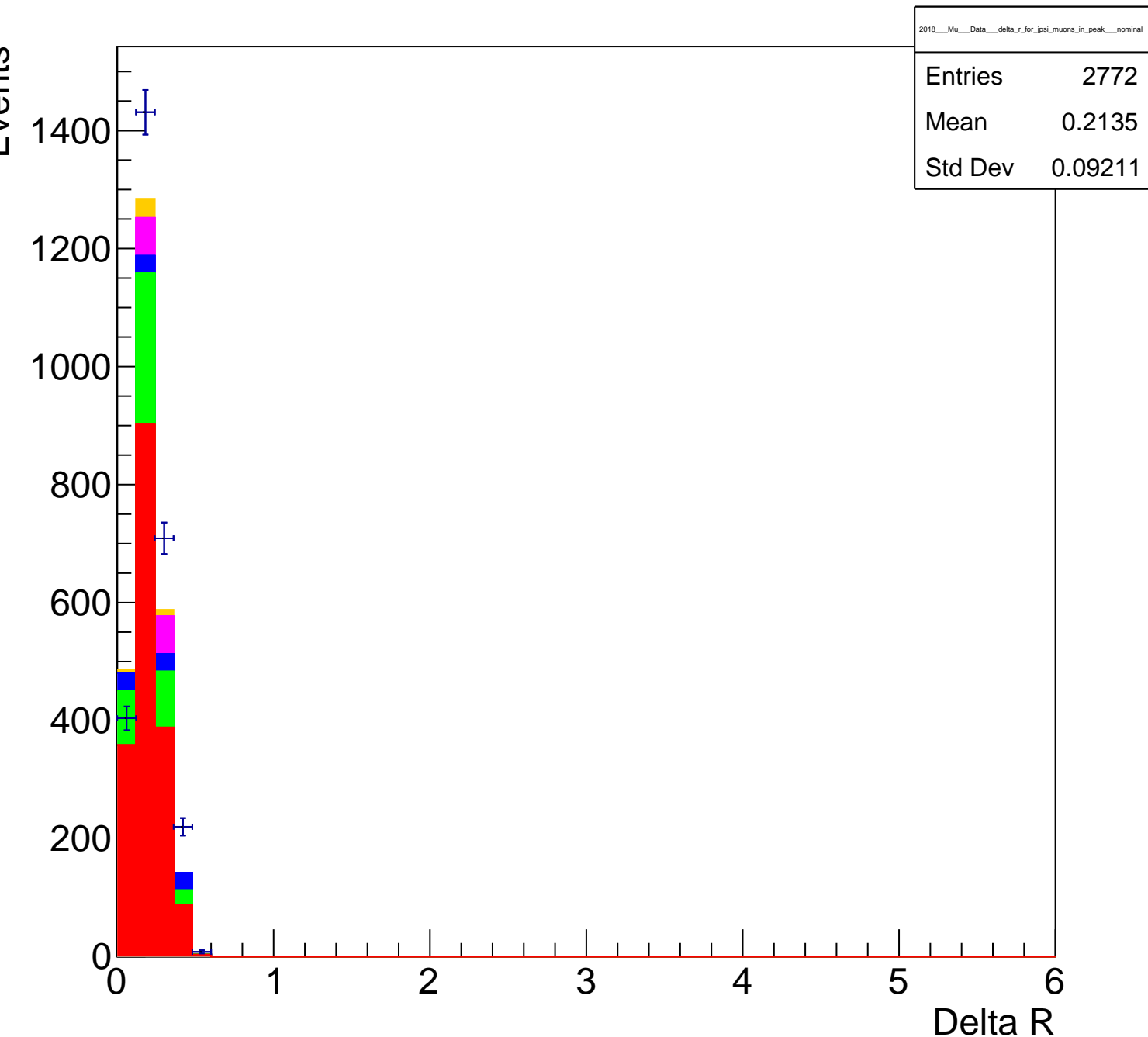
# Delta Eta For J/Psi Muons In Peak



# Delta Phi For J/Psi Muons In Peak

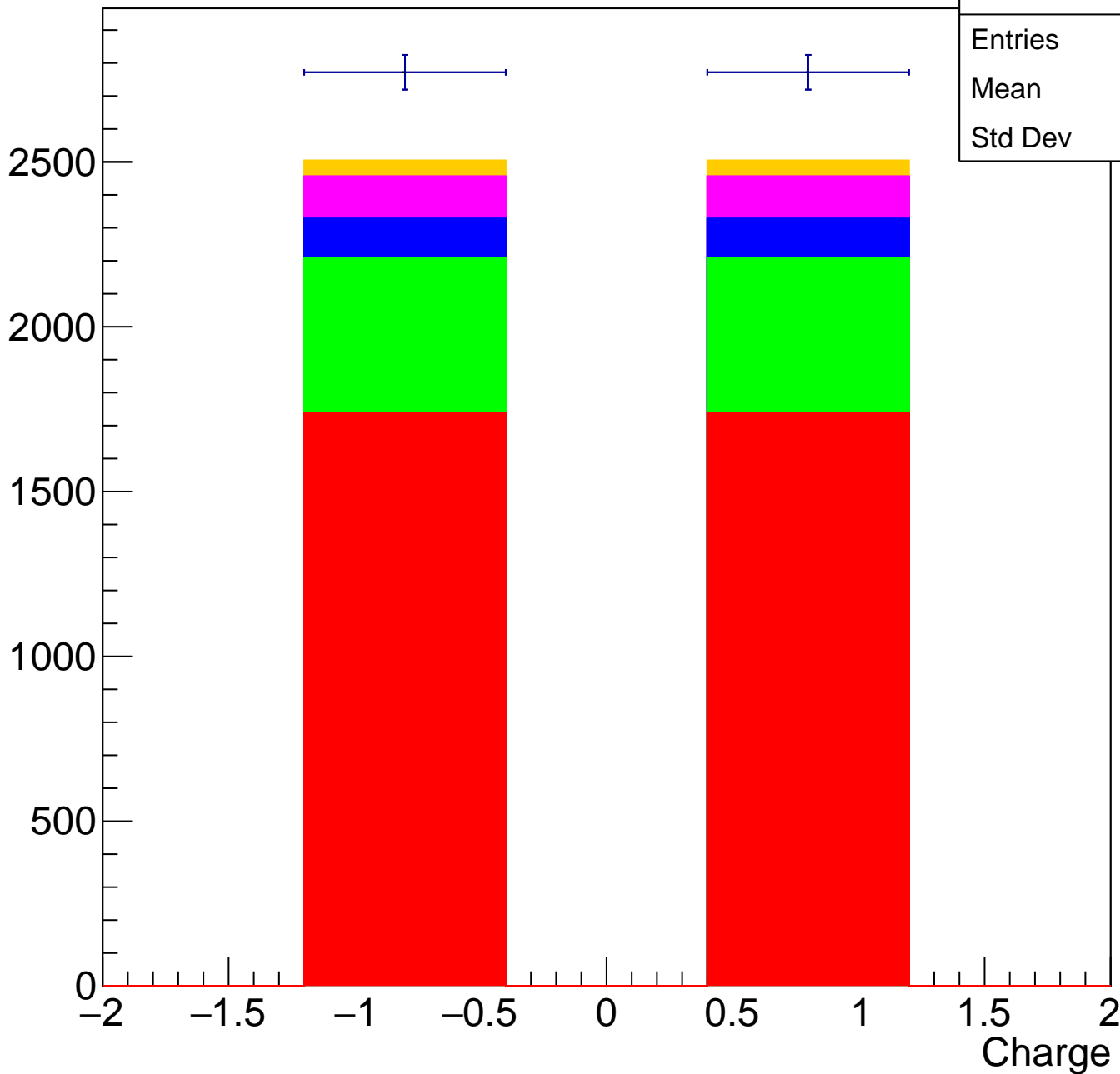


# Delta R For J/Psi Muons In Peak



# J/Psi Muons In Peak Charge

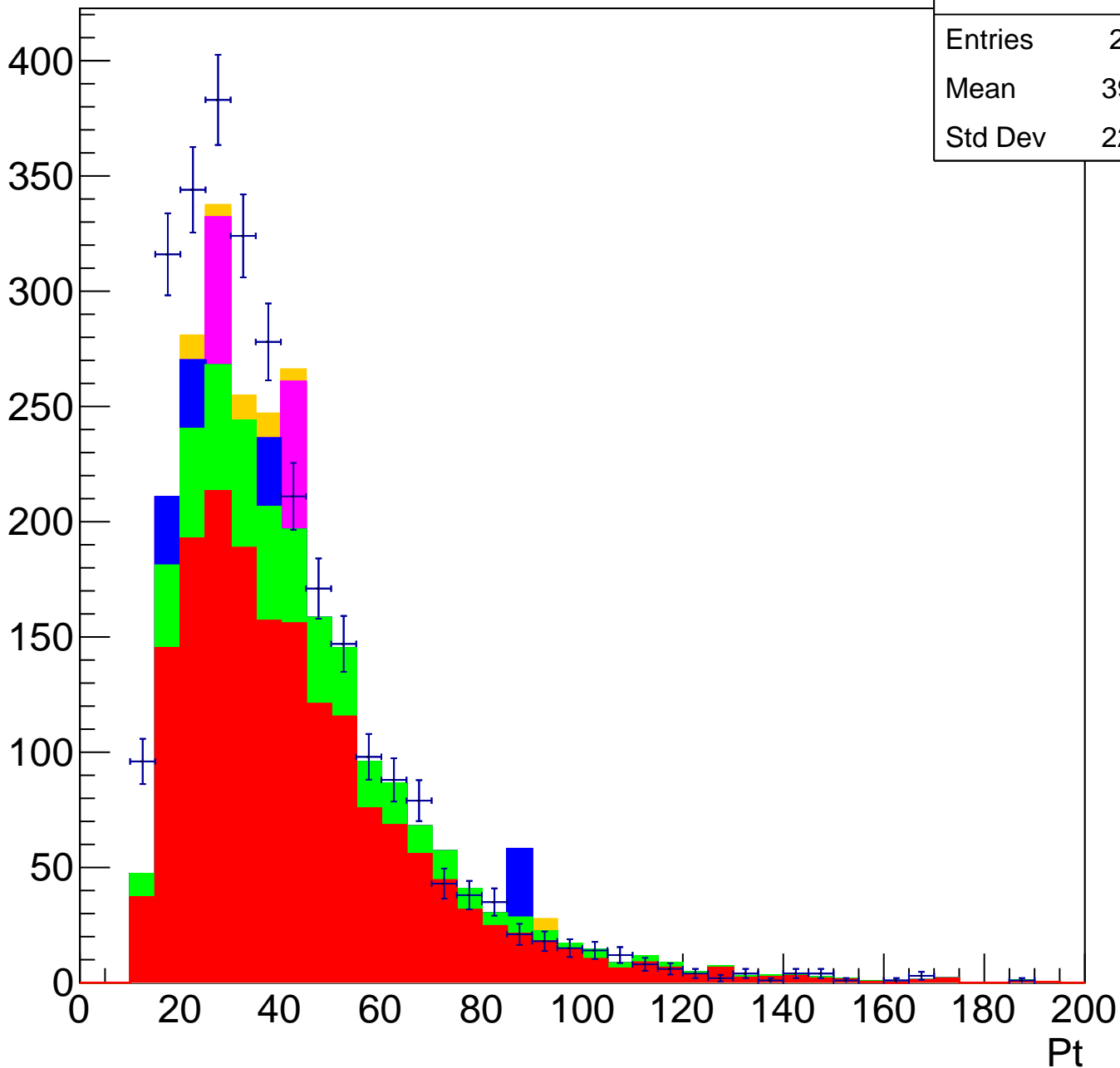
Events



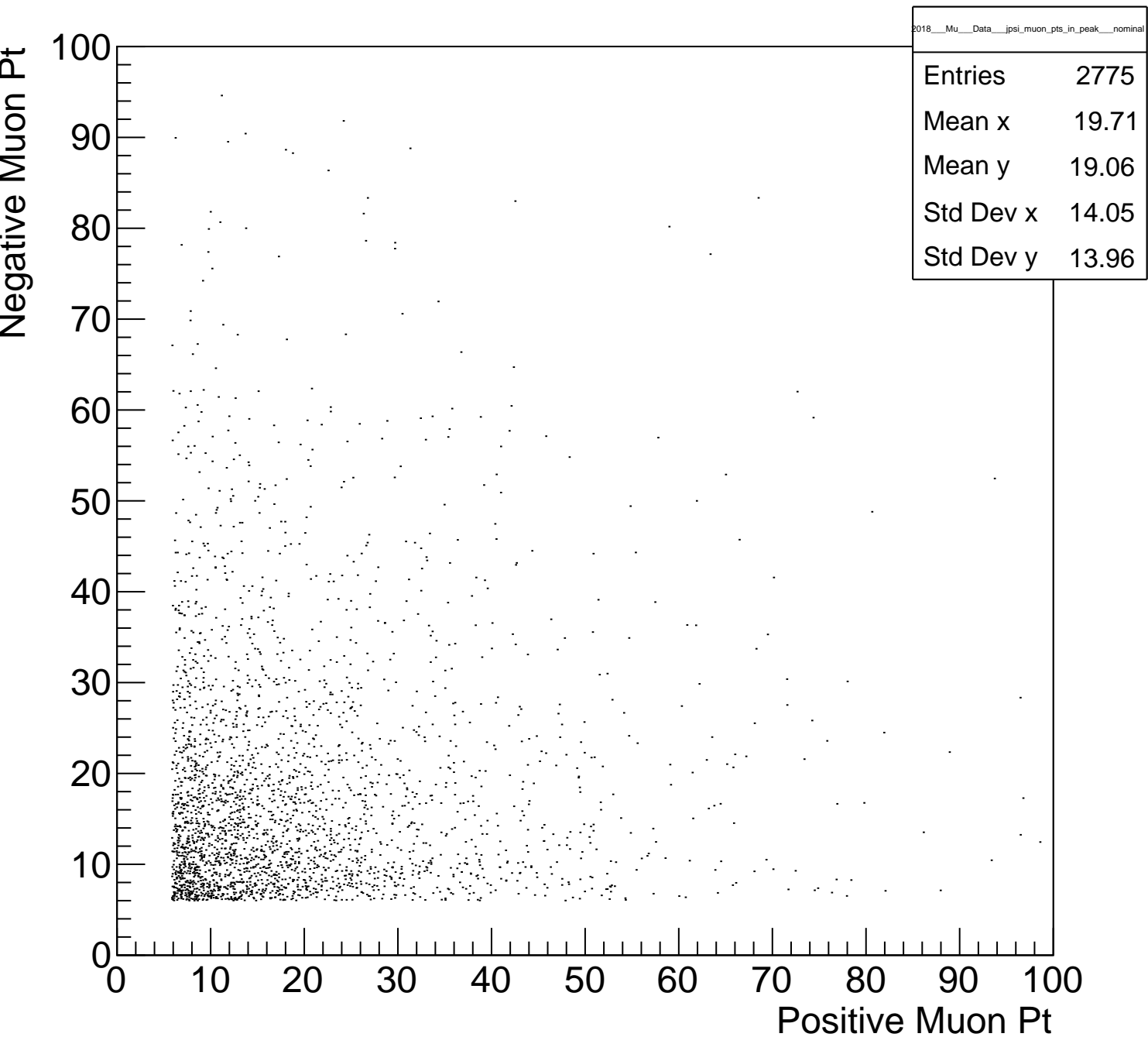


# J/Psi Pt With Muons In Peak

Events

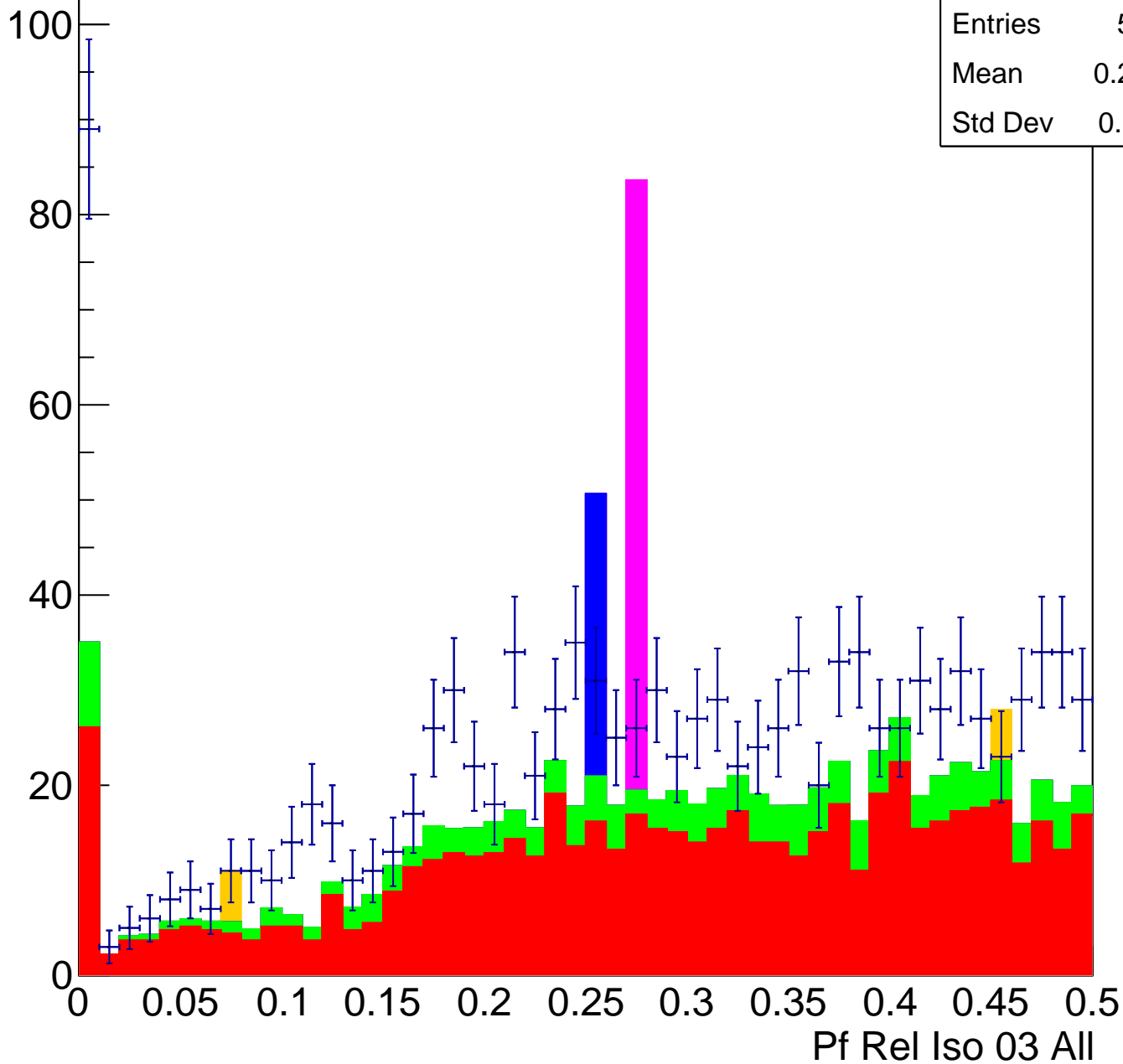


# J/Psi Muon Pts In Peak



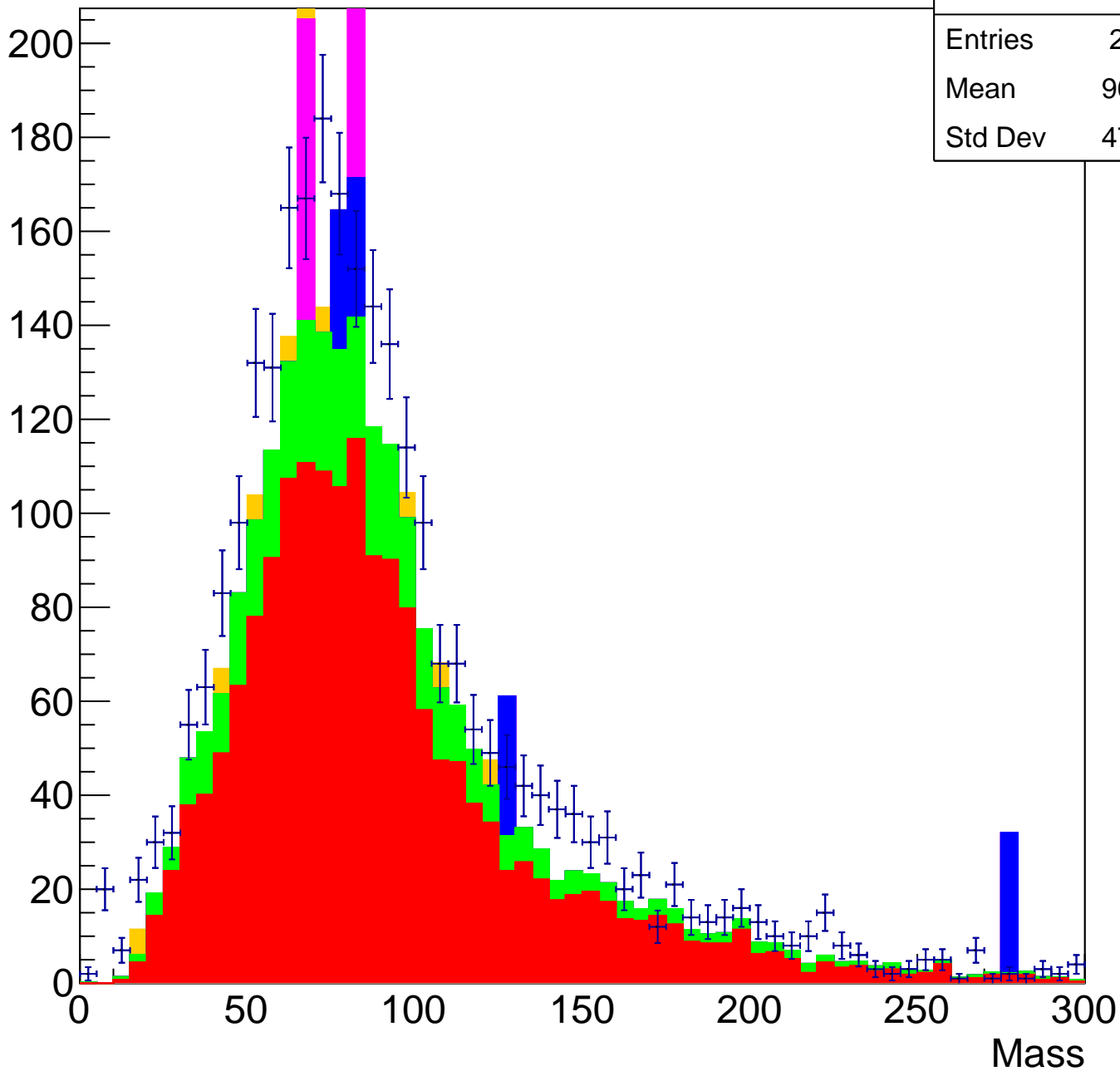
# J/Psi Pf Rel Iso 03 All Made From Muons In Peak

Events



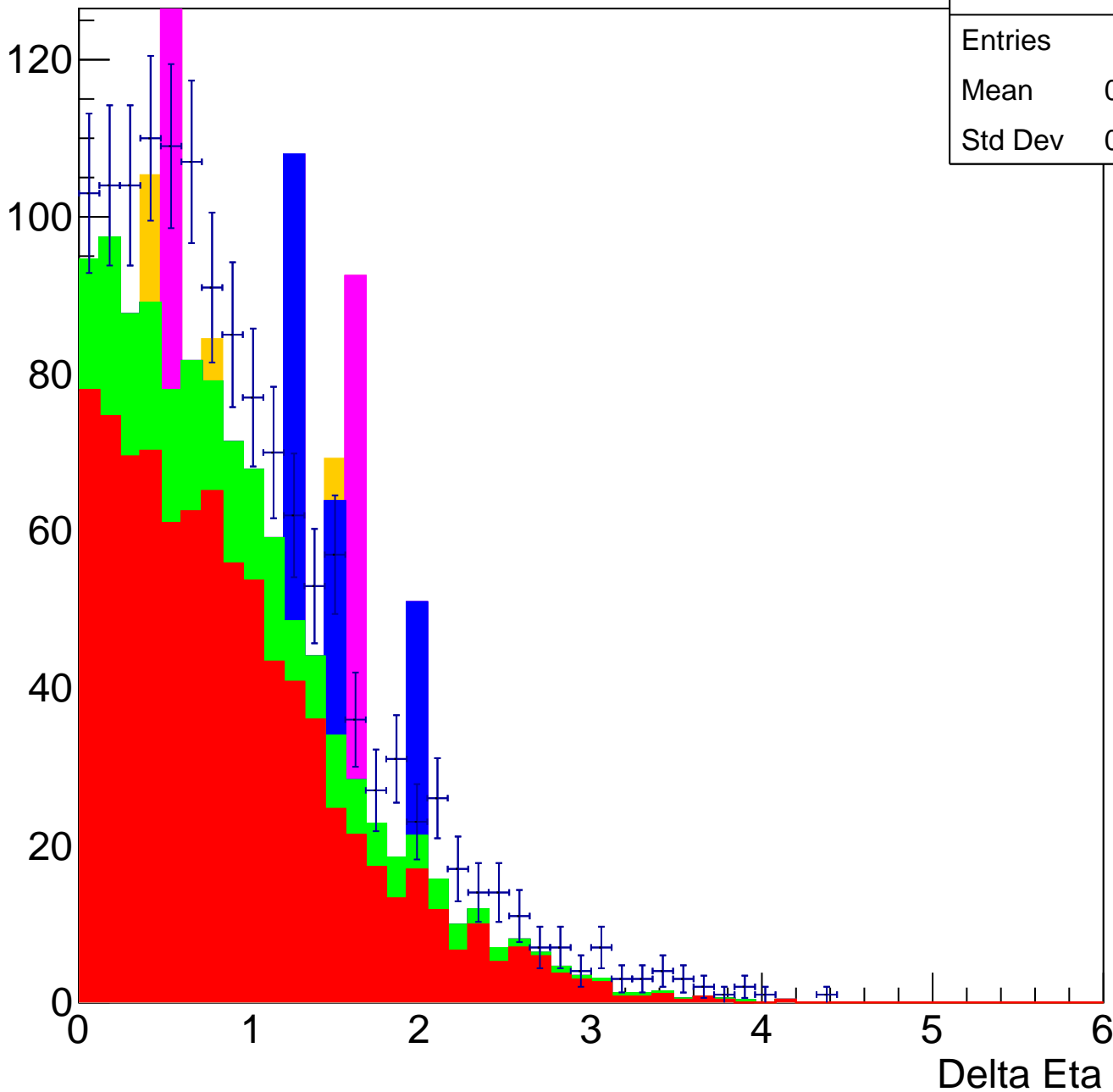
# Top Quark Mass Made From Muons In Peak

Events



# Delta Eta Between Isolated Muon And J/Psi

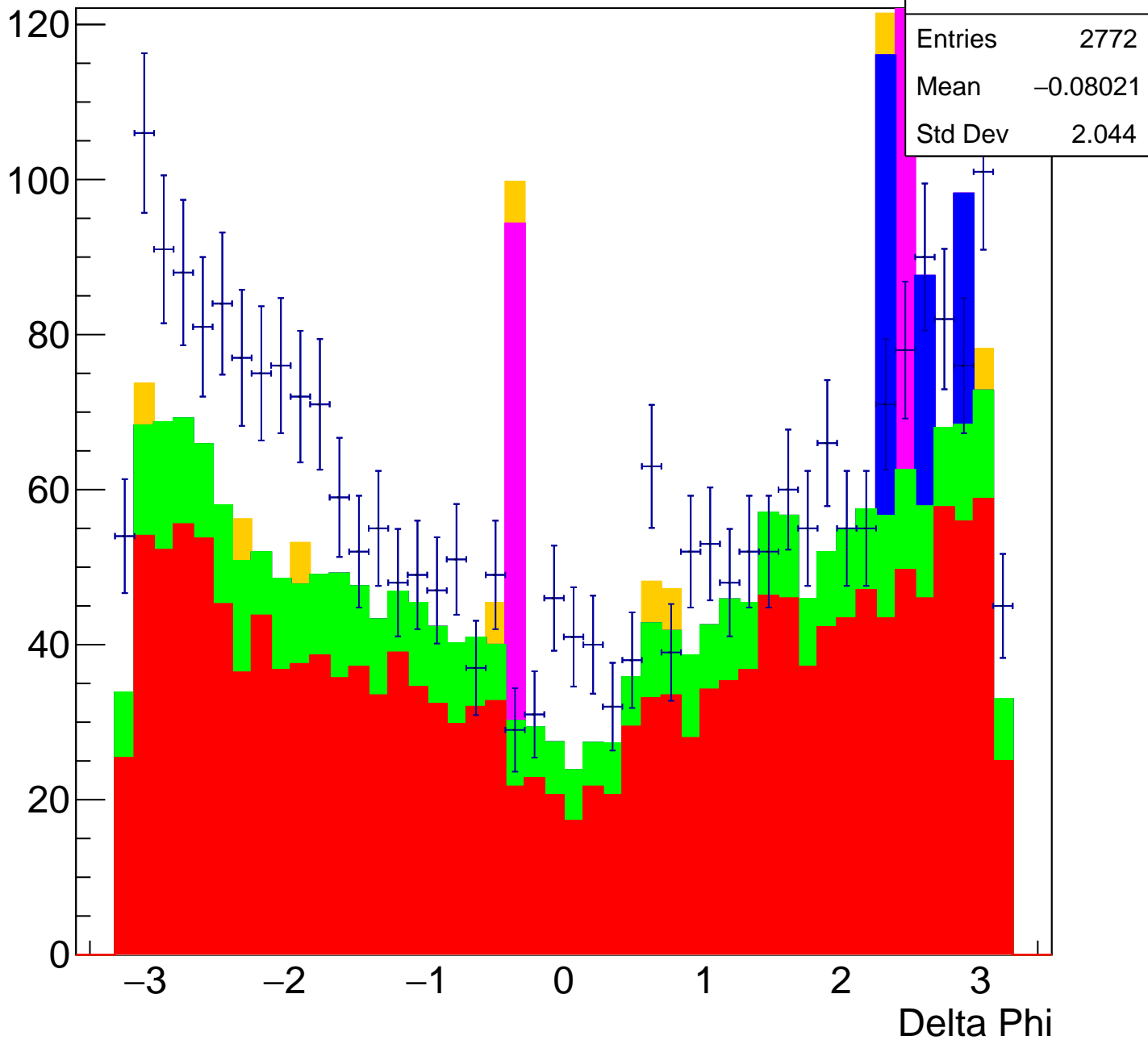
Events



2018_Mu_Data_delta_eta_between_isolated_muon_and_jpsi_in_peak_nominal	
Entries	2772
Mean	0.9535
Std Dev	0.7362

# Delta Phi Between Isolated Muon And J/Psi

Events



# Delta R Between Isolated Muon And J/Psi

Events

