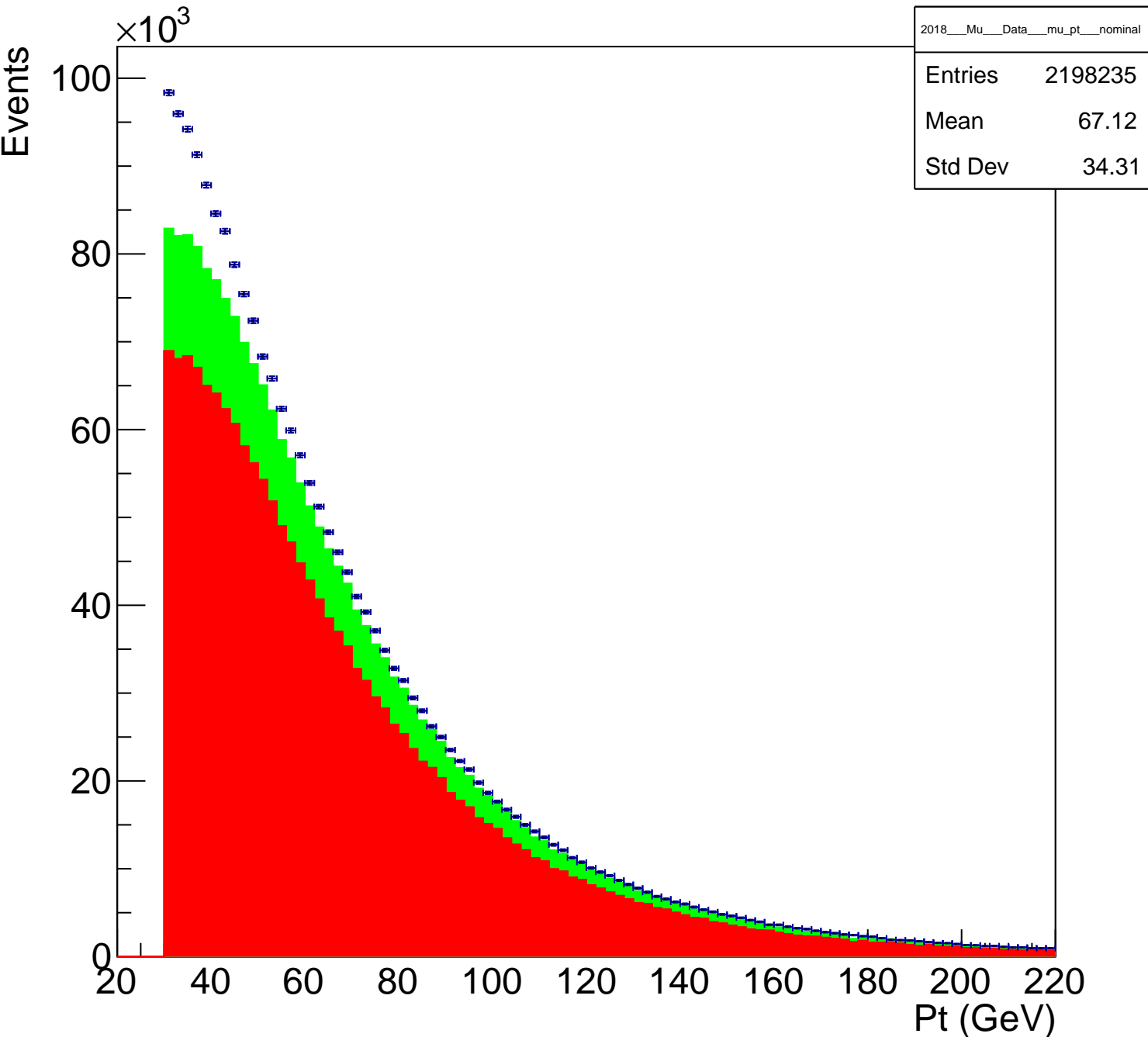
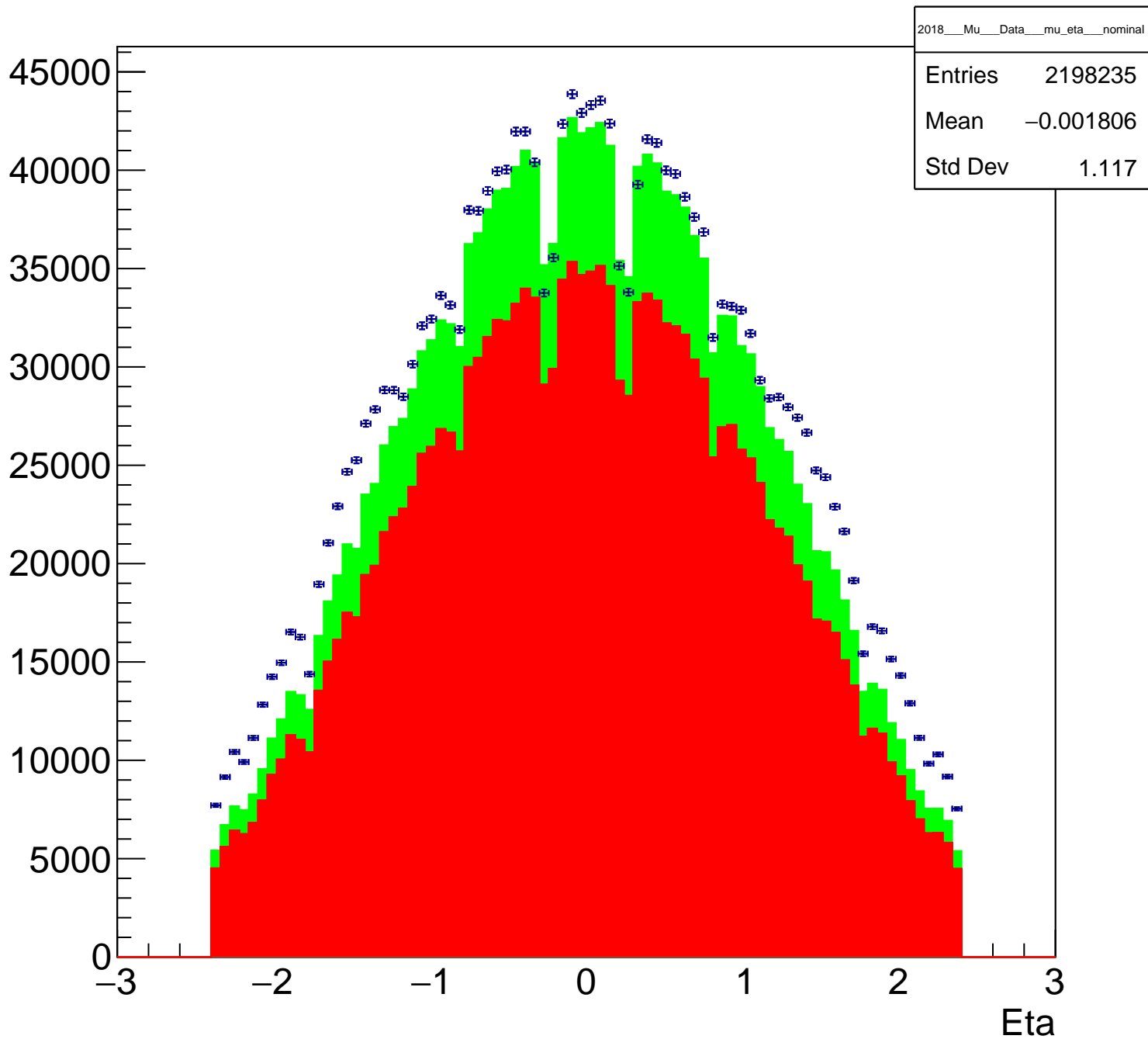


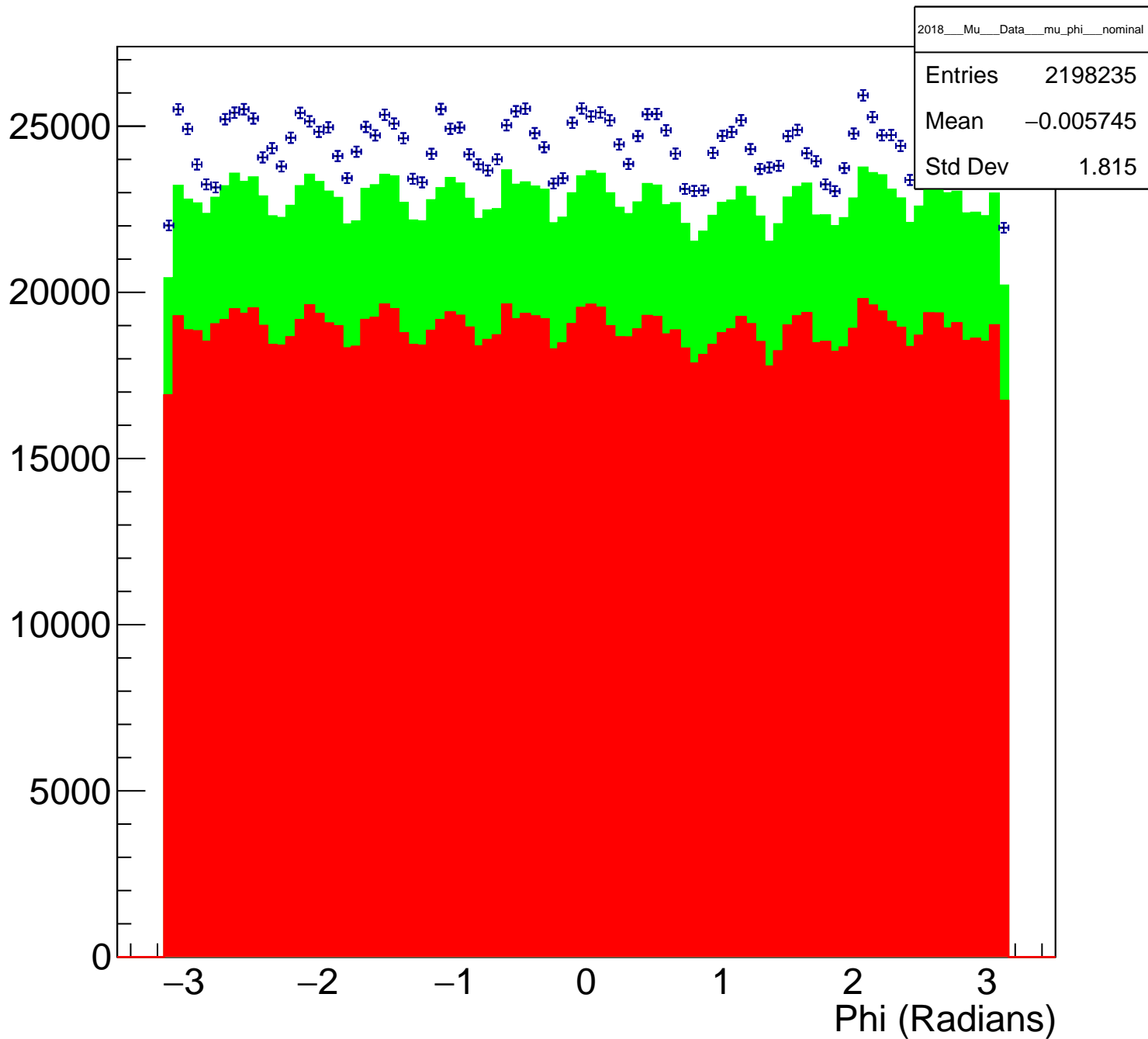
# Muon Transverse Momentum



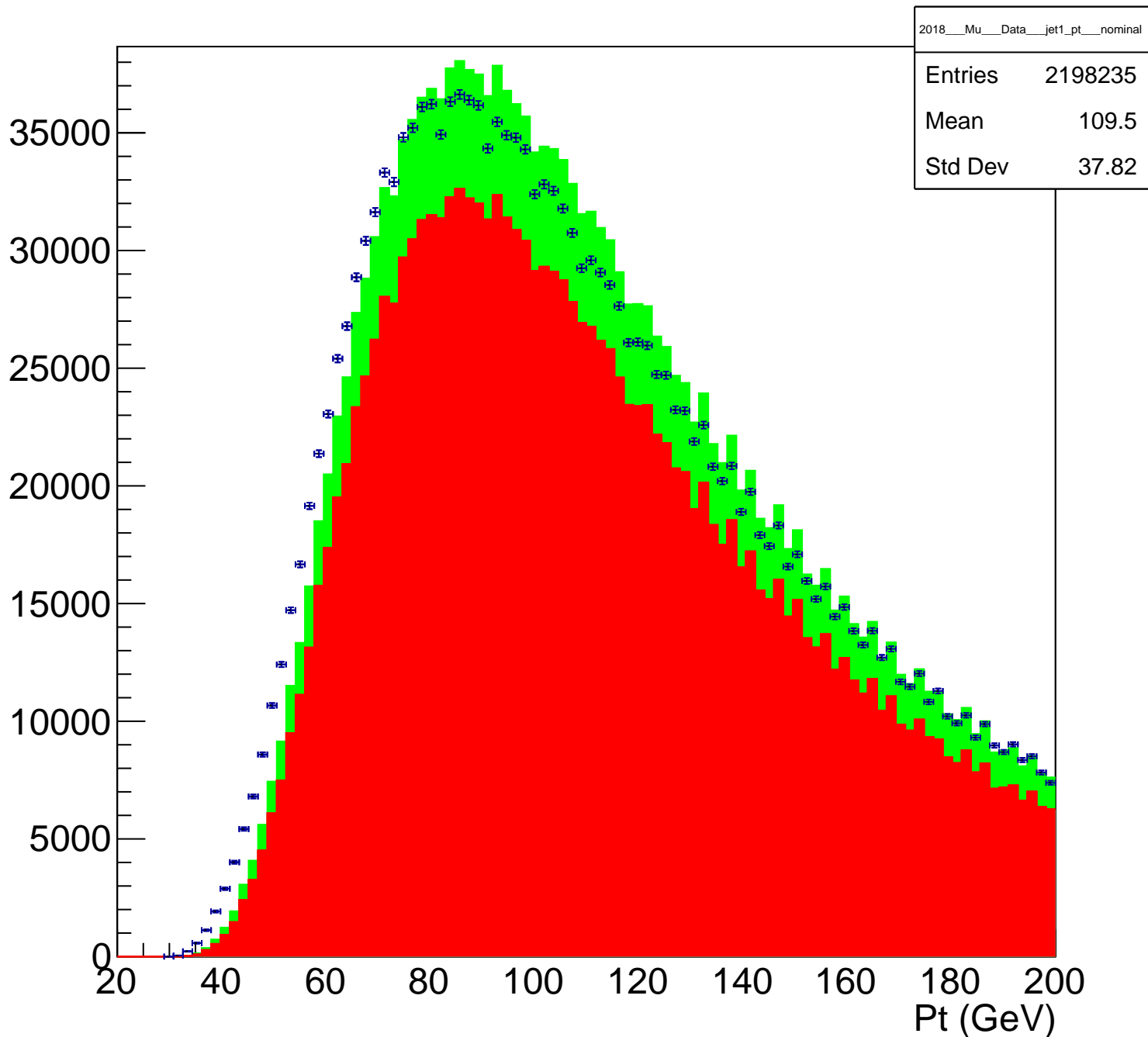
# Muon Pseudorapidity



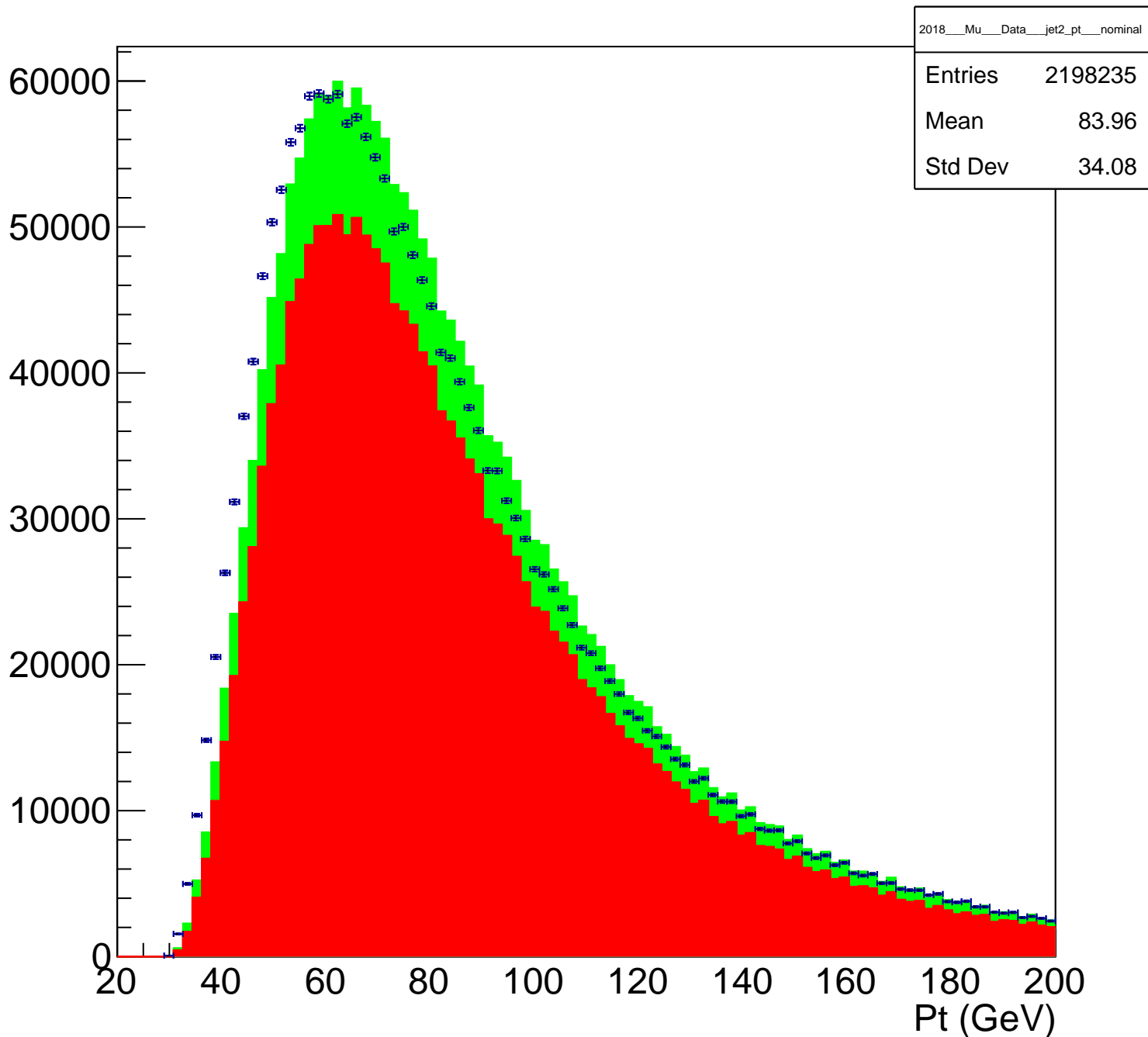
# Muon Angle



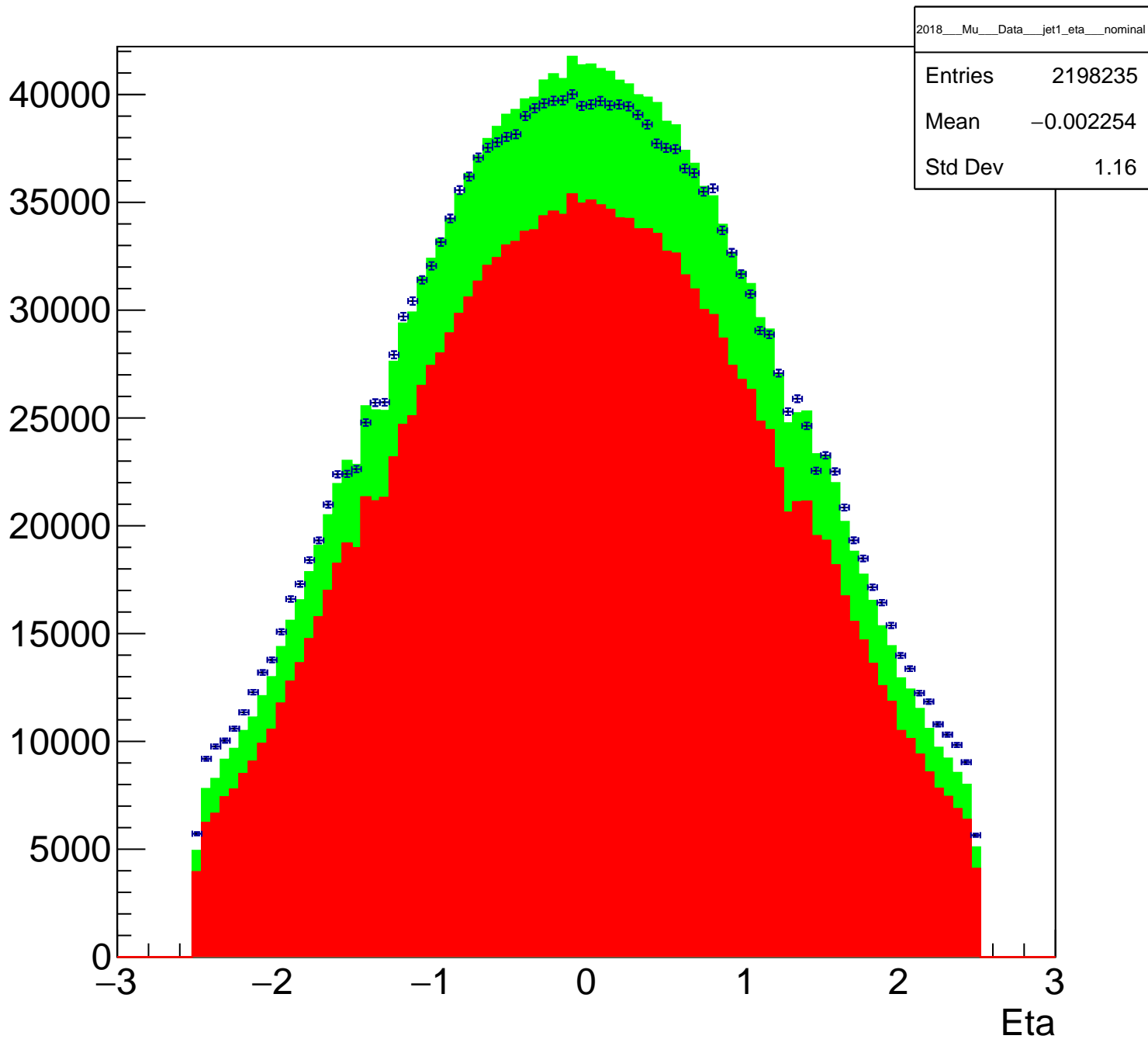
# Jet Transverse Momentum for Leading Jet



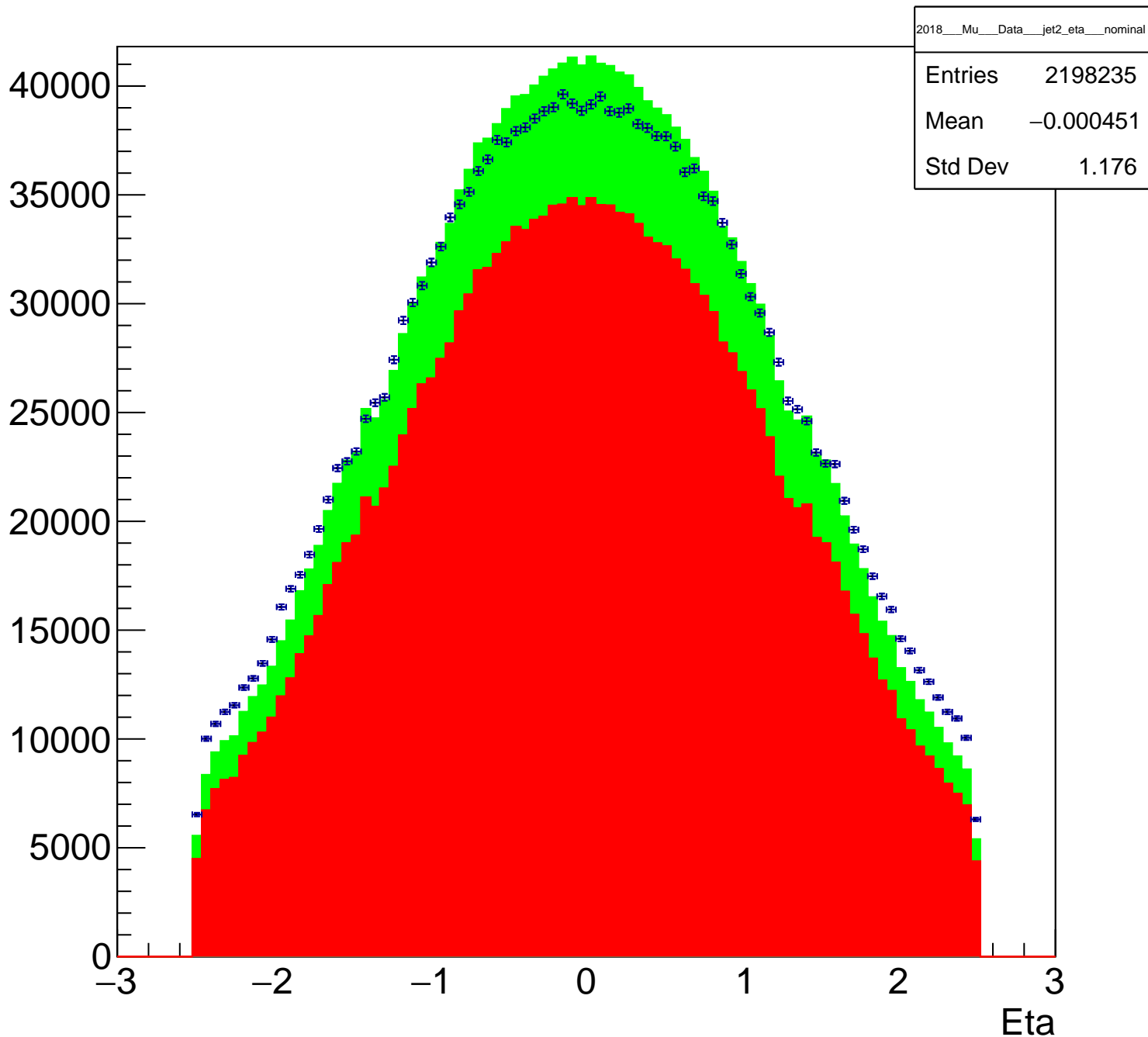
# Jet Transverse Momentum for Subleading Jet



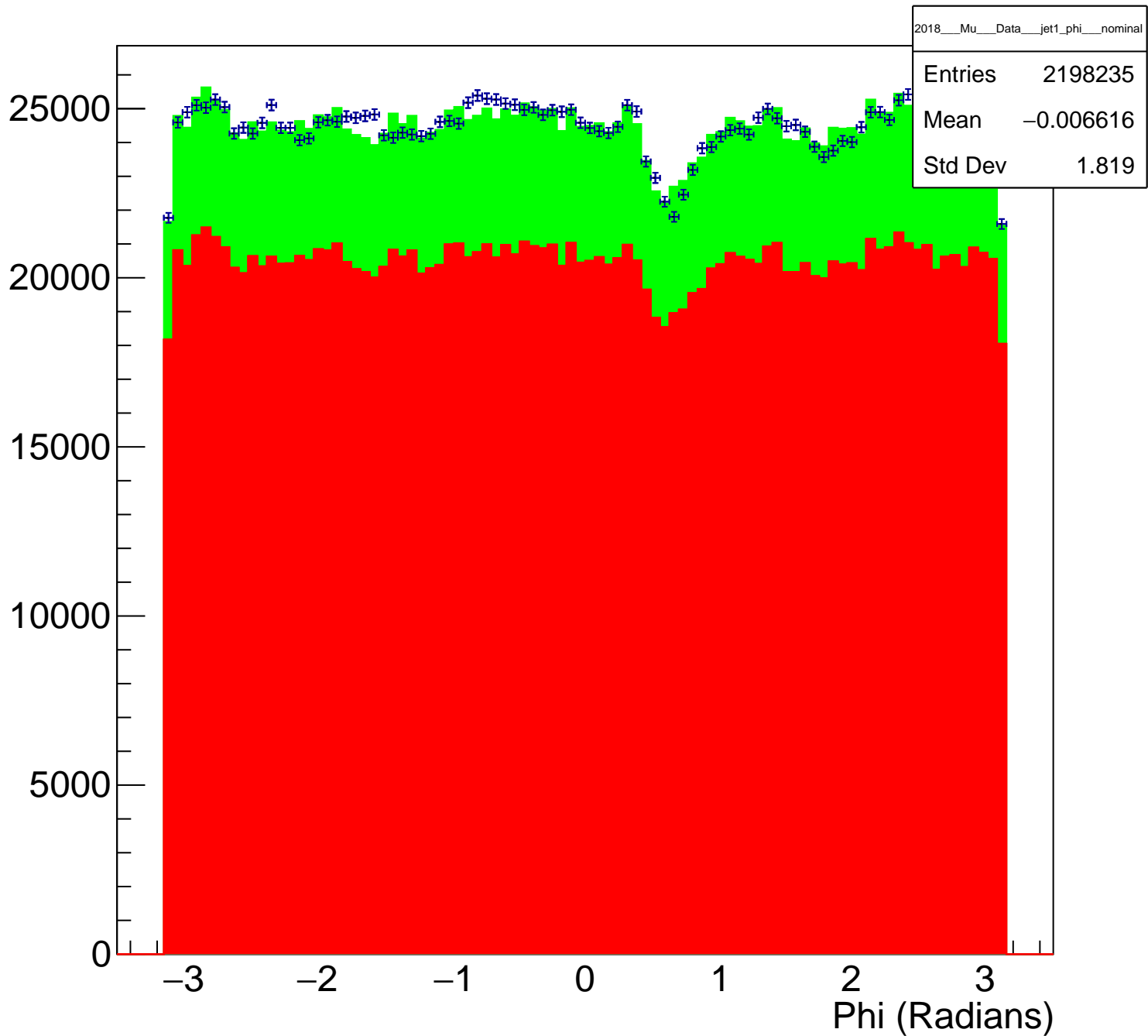
# Jet Pseudorapidity for Leading Jet



# Jet Pseudorapidity for Subleading Jet

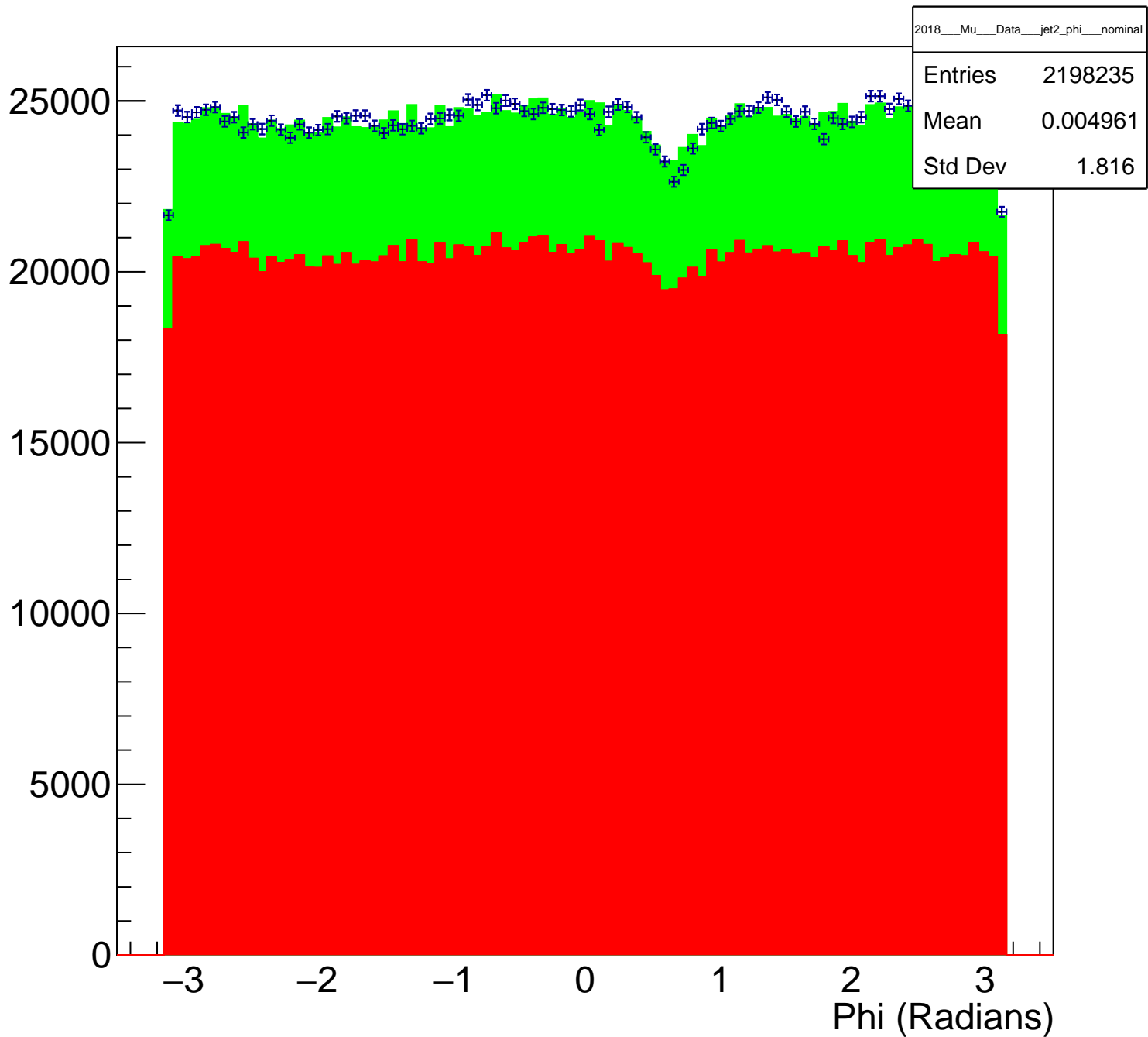


# Jet Angle for Leading Jet

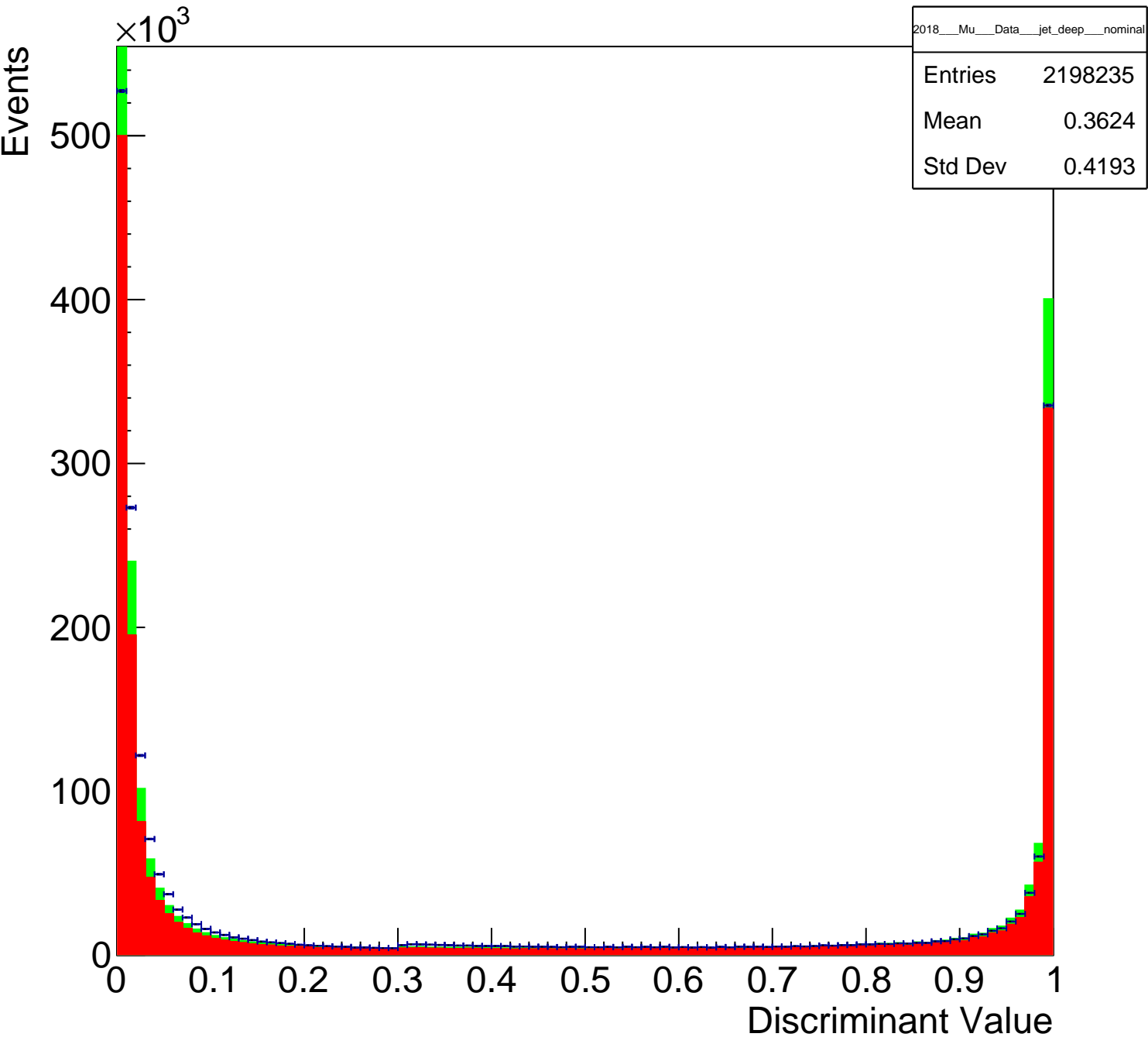




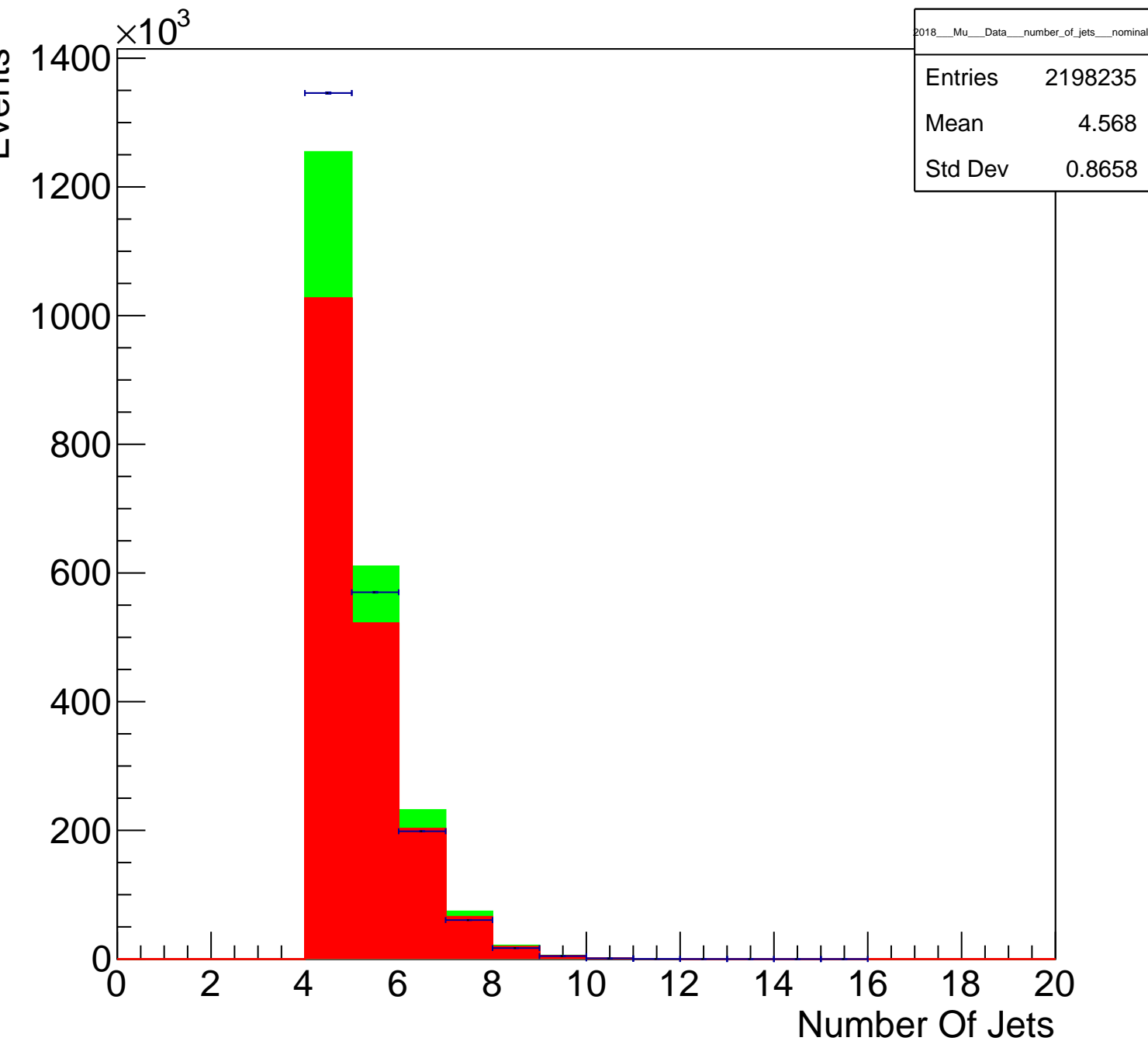
# Jet Angle for Subleading Jet



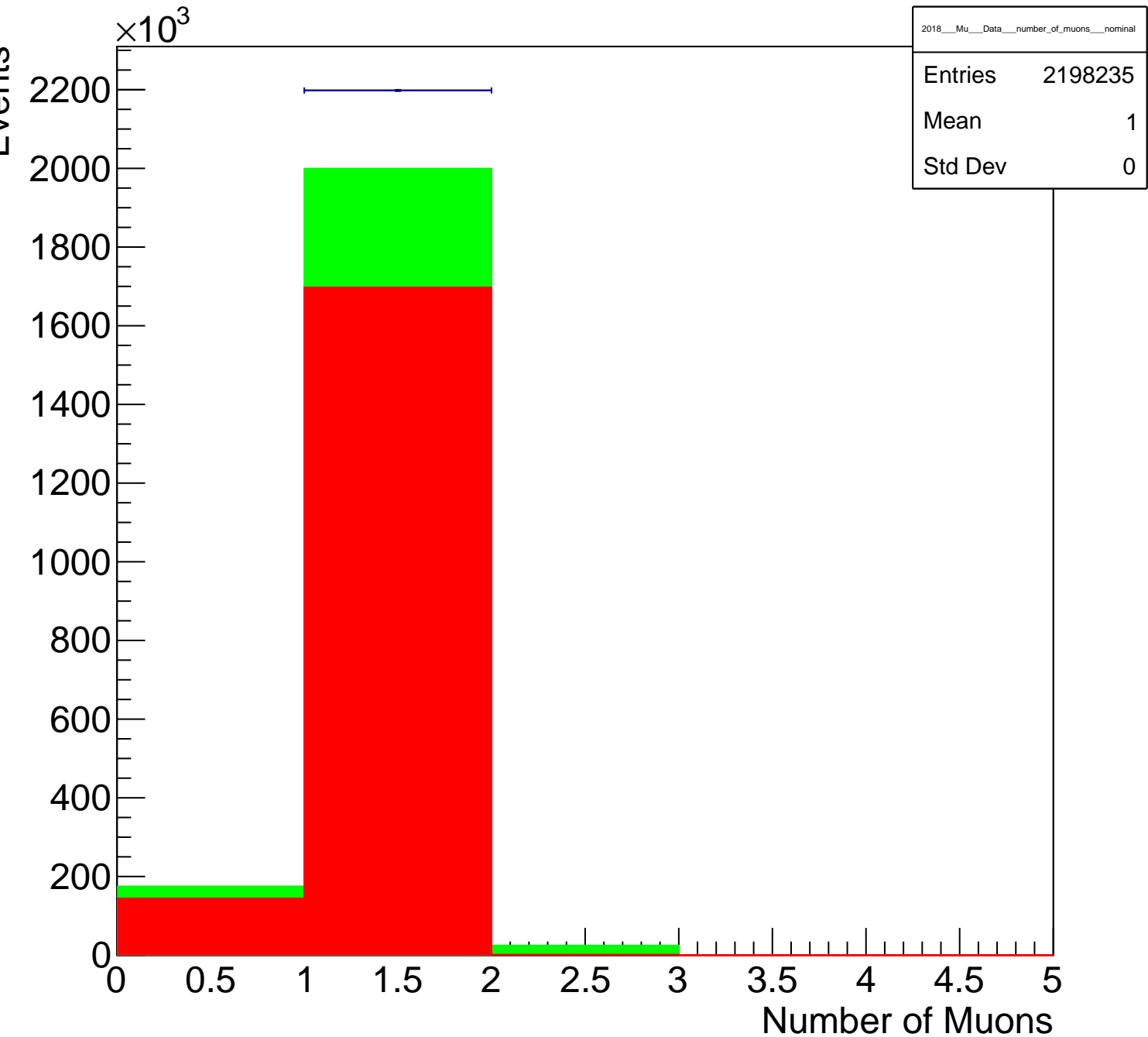
# Deep Jet B Discriminator



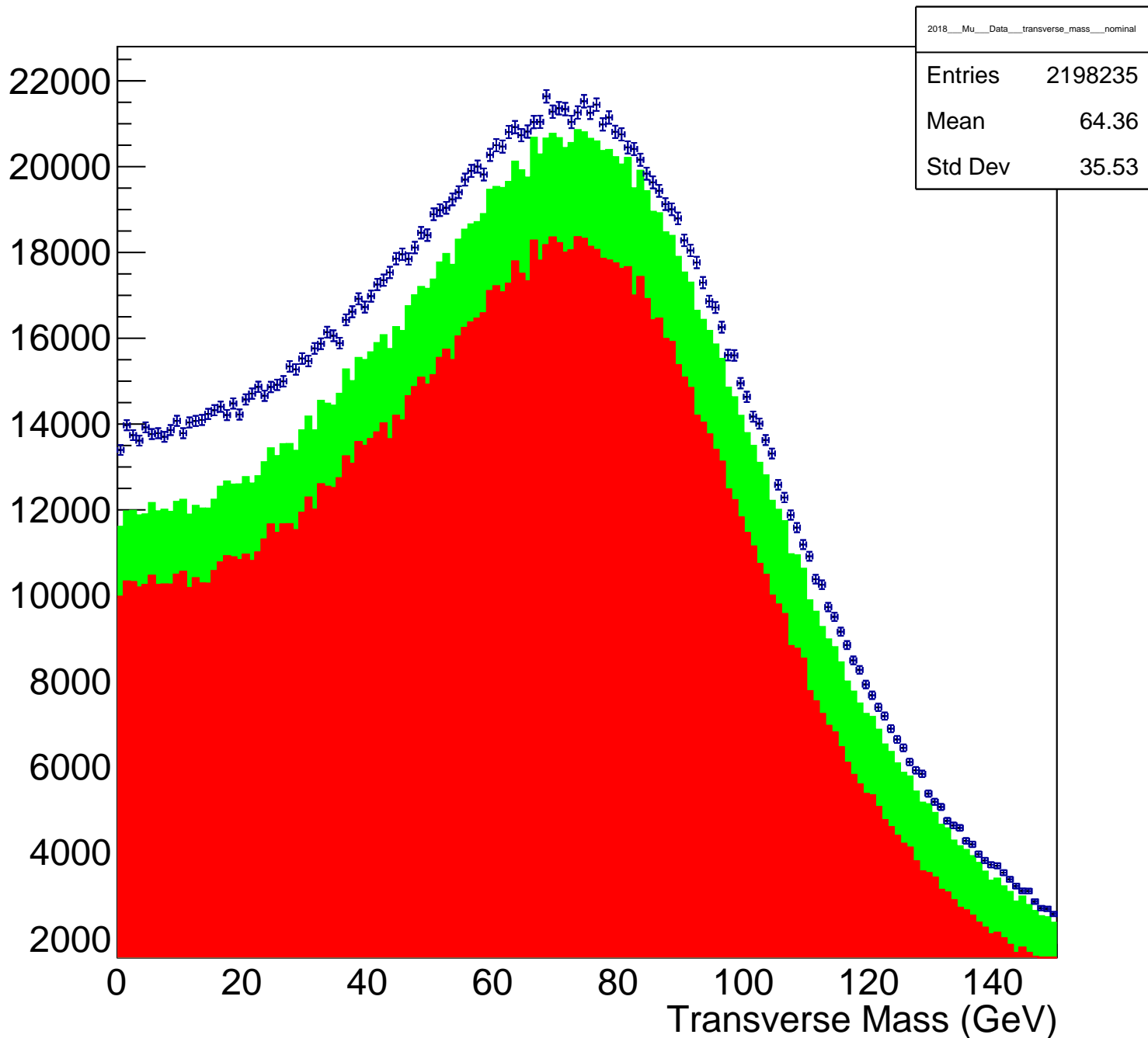
# Number of Jets



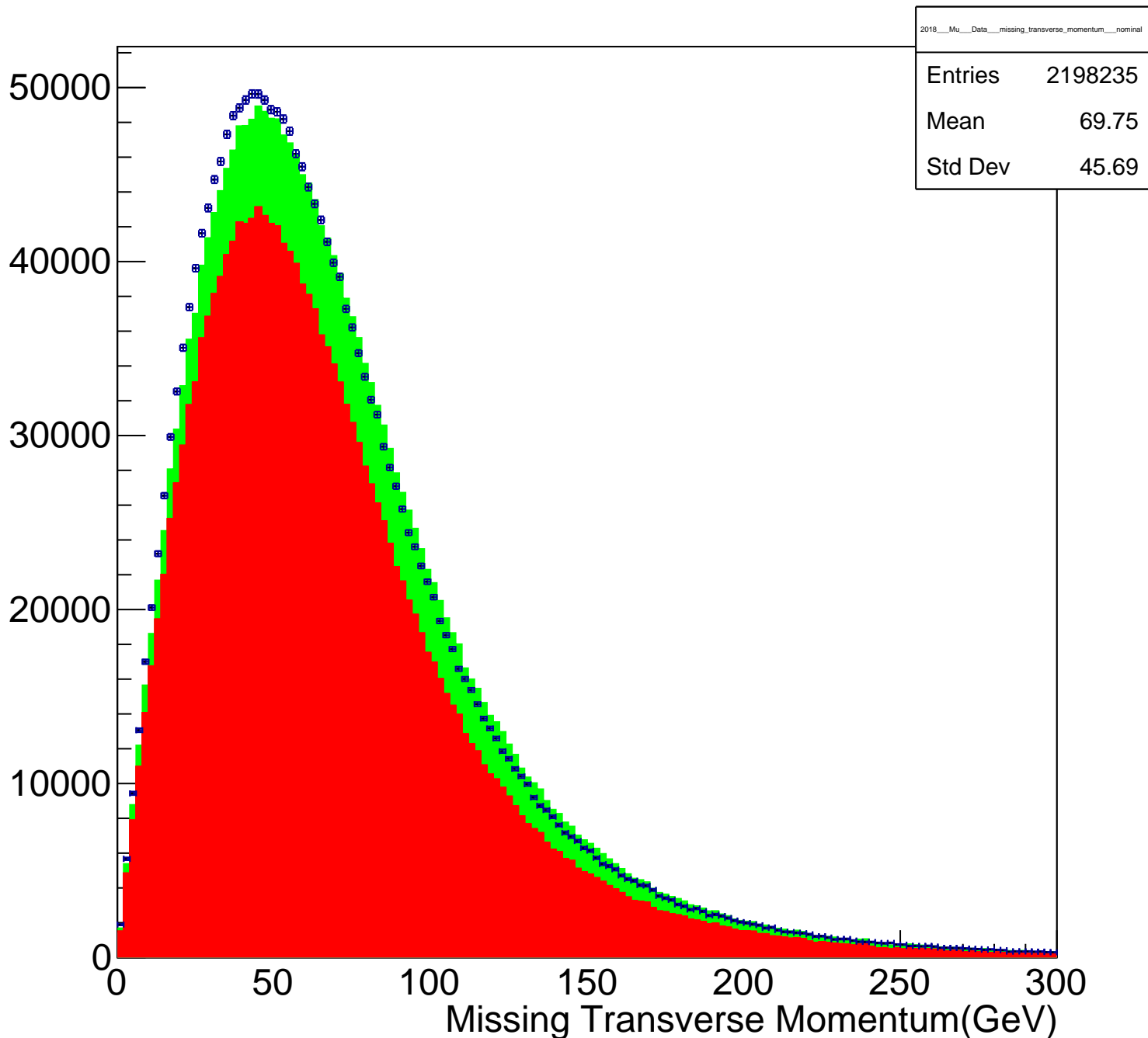
# Number of Muons



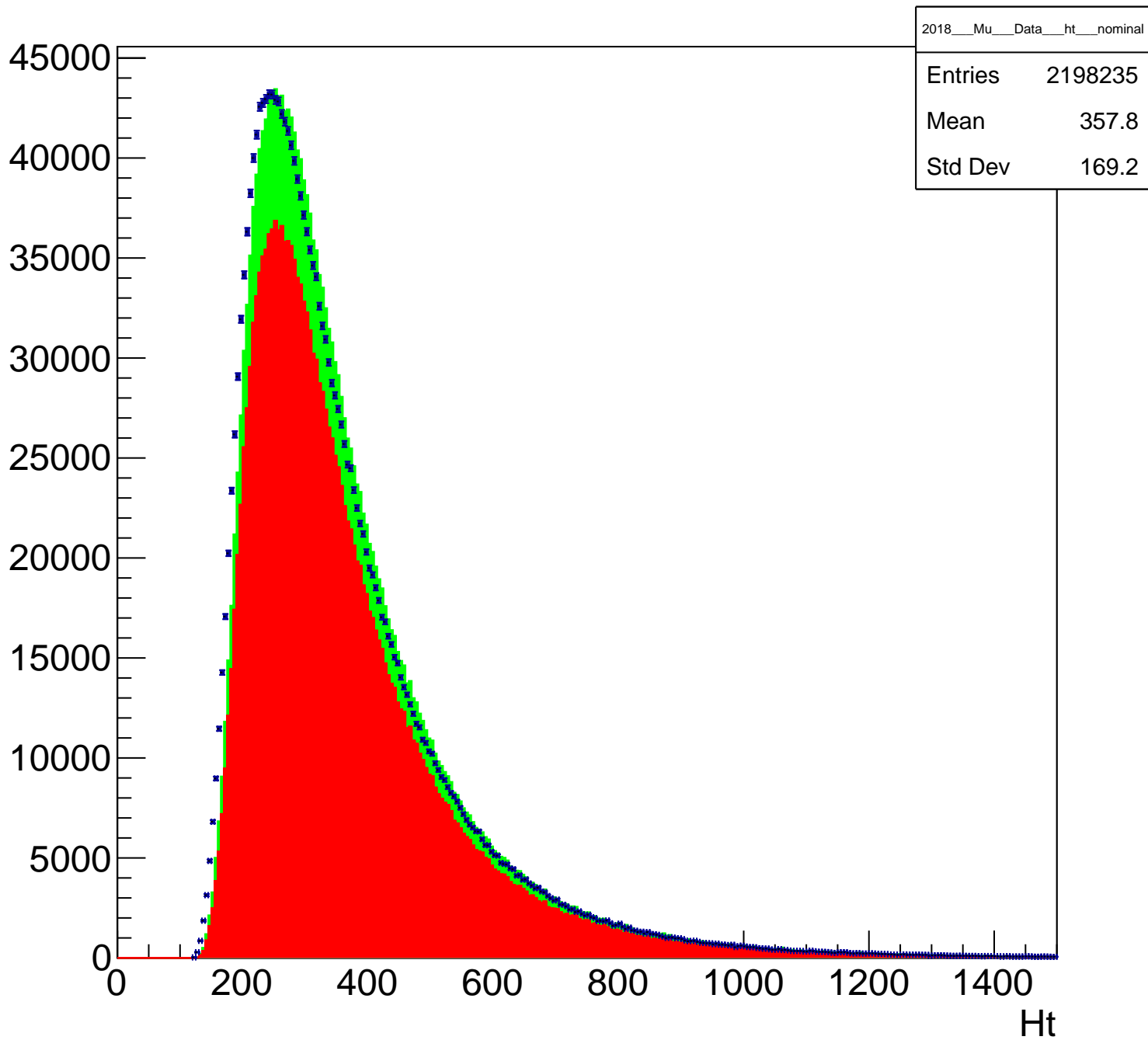
# Transverse Mass



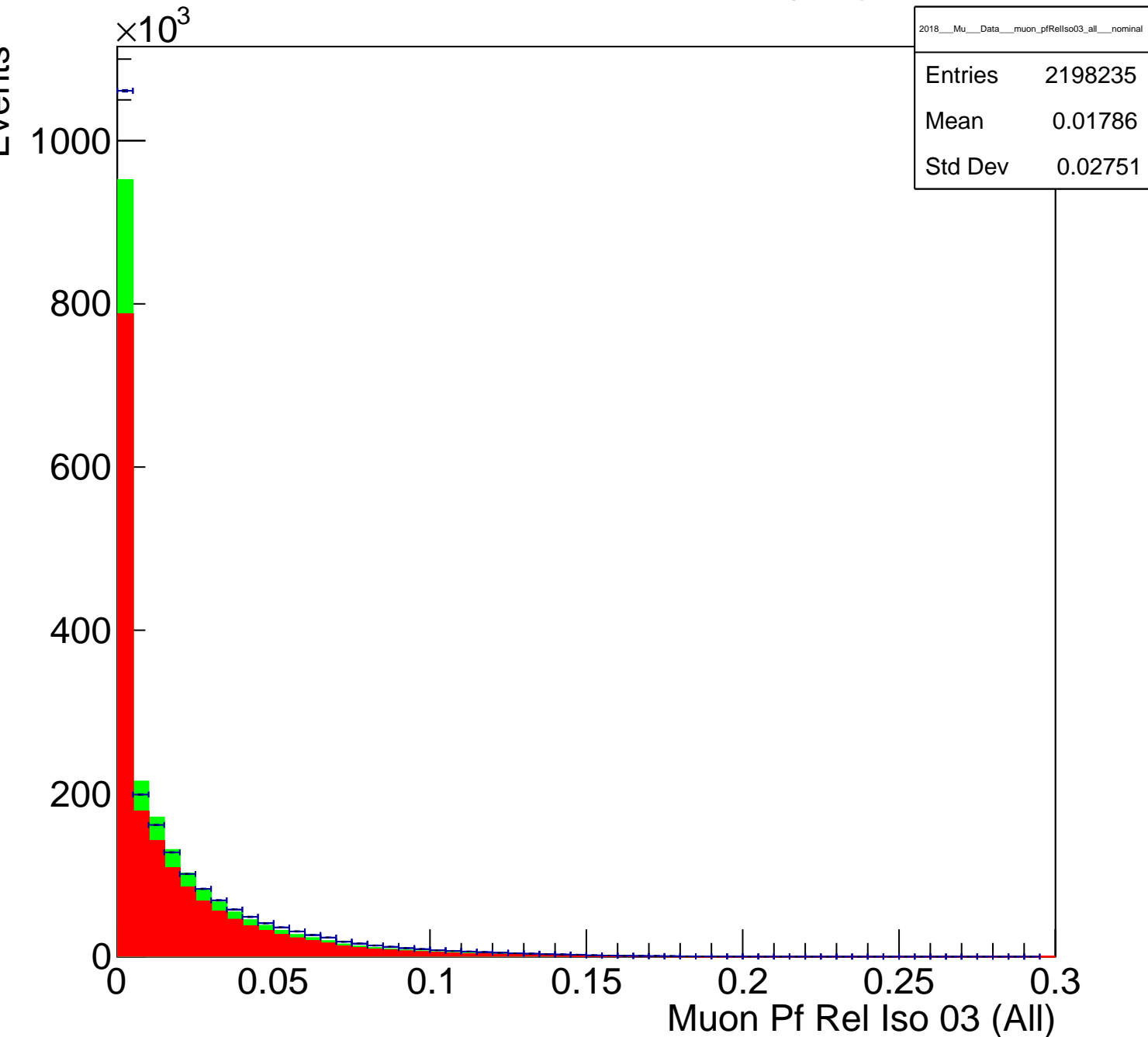
# Missing Transverse Momentum



# Ht

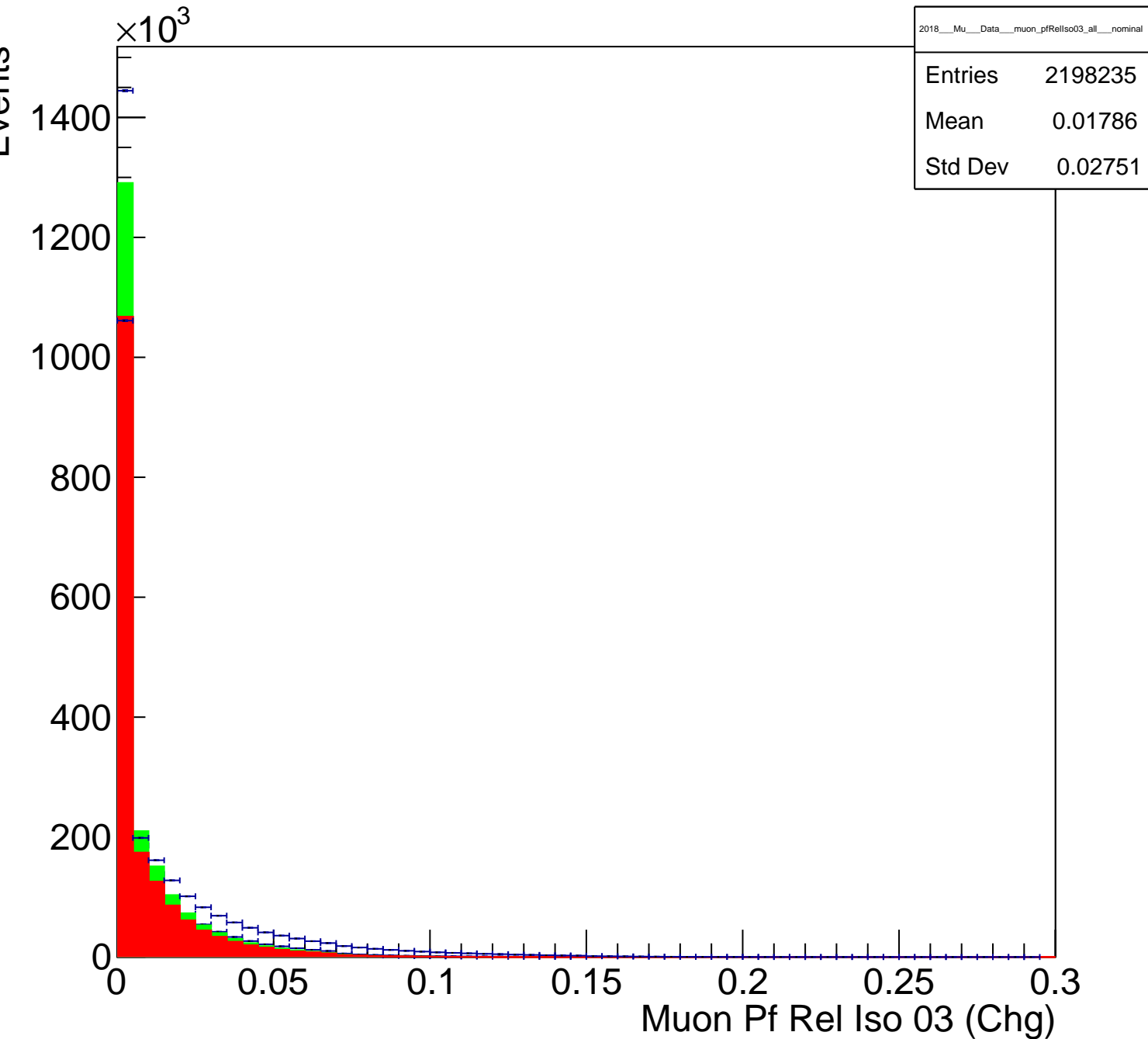


# Muon Pf Rel Iso 03 (All)

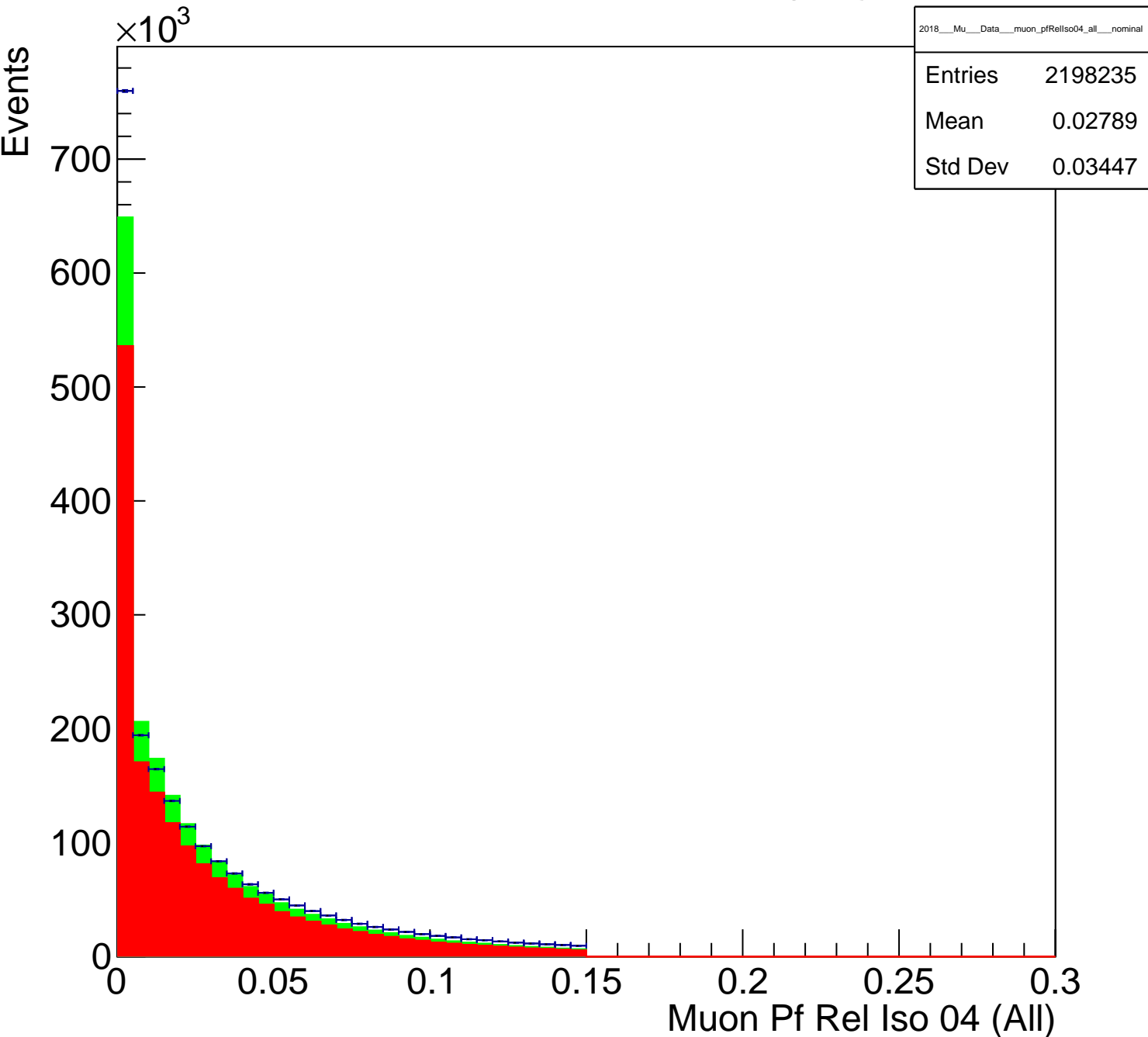




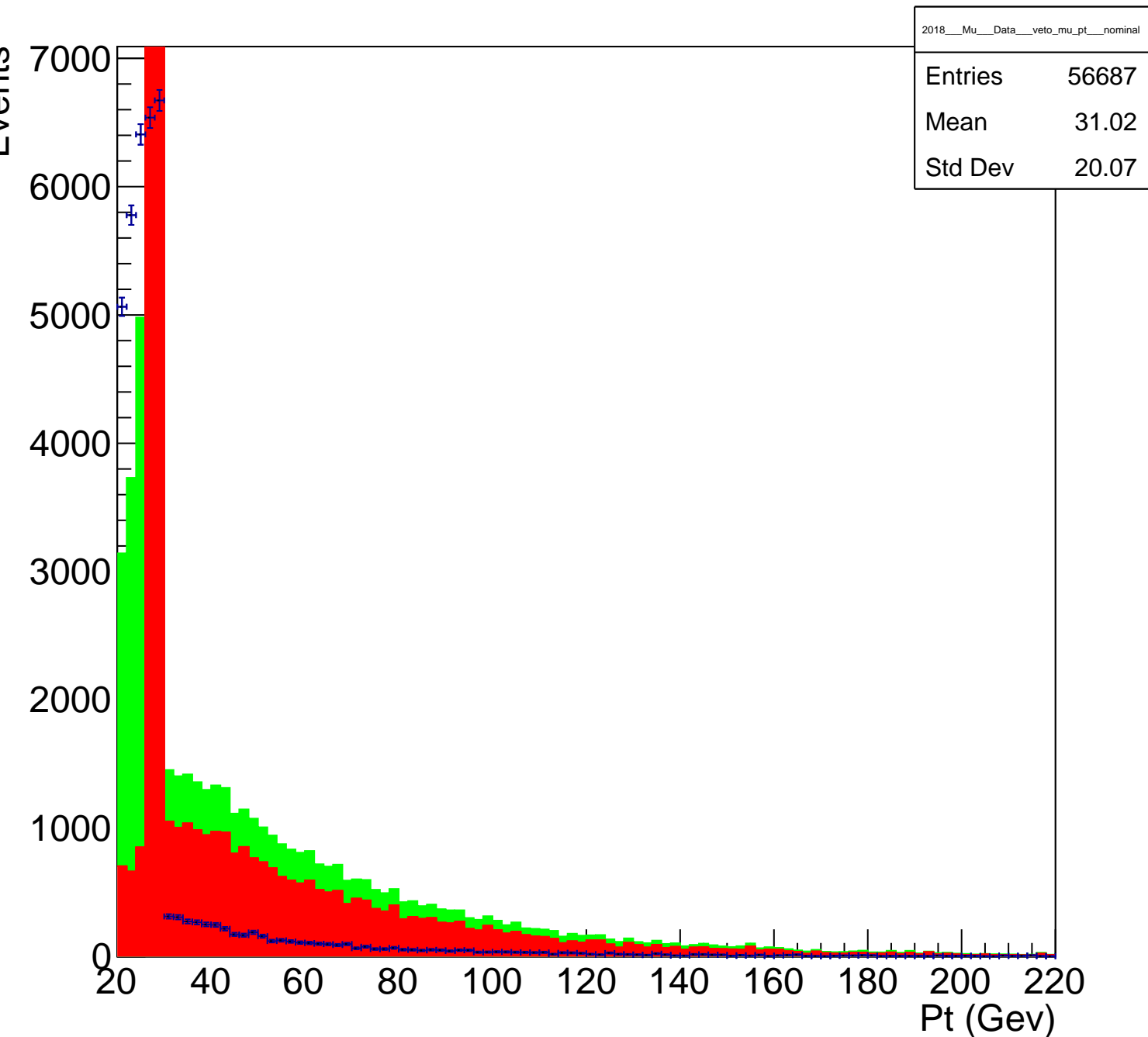
# Muon Pf Rel Iso 03 (Chg)



# Muon Pf Rel Iso 04 (All)

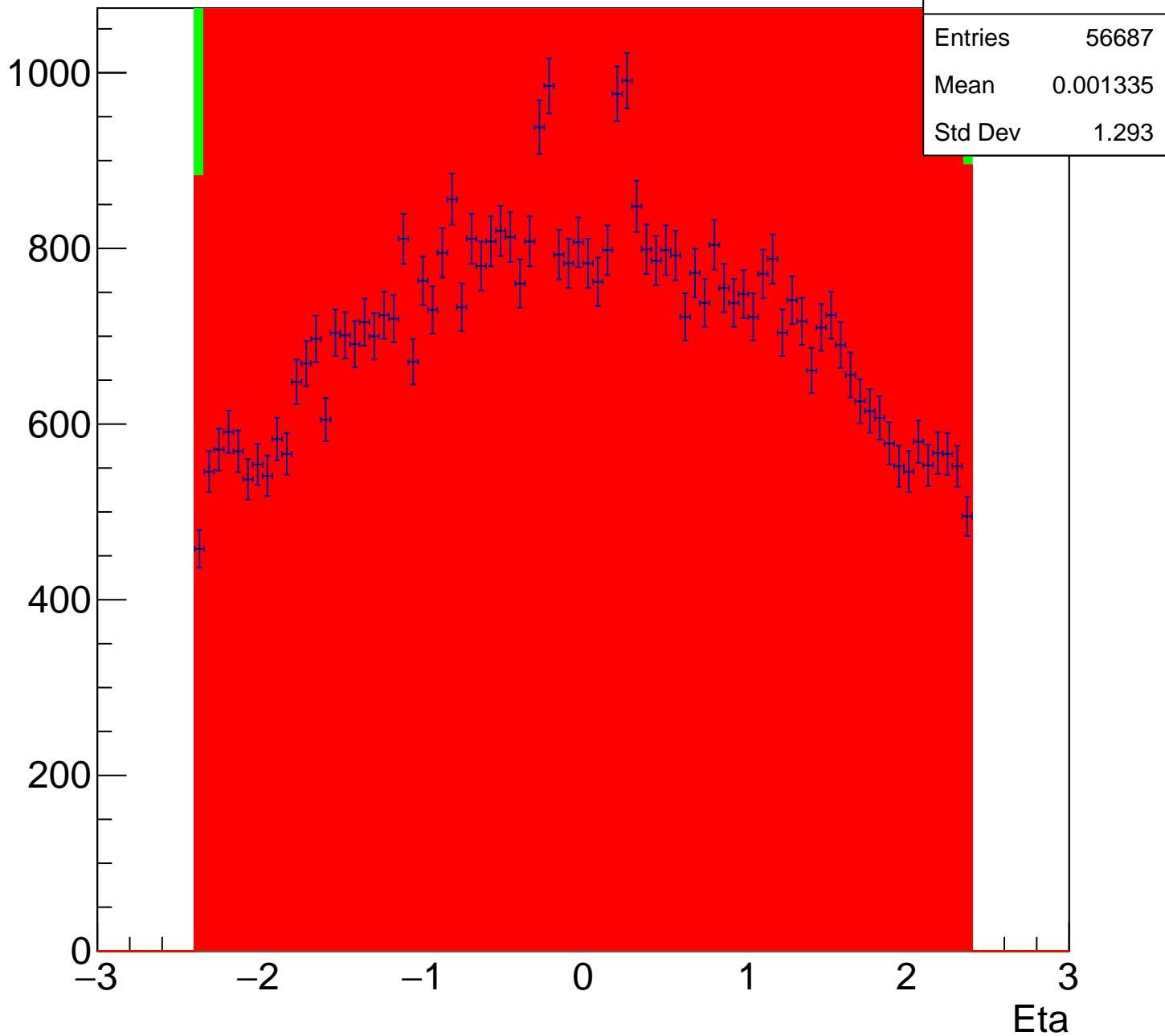


# Muon Transverse Momentum for Vetoed Muons



# Muon Pseudorapidity for Vetoed Muons

Events



# Muon Angle for Vetoed Muons

Events

700  
600  
500  
400  
300  
200  
100  
0

-3

-2

-1

0

1

2

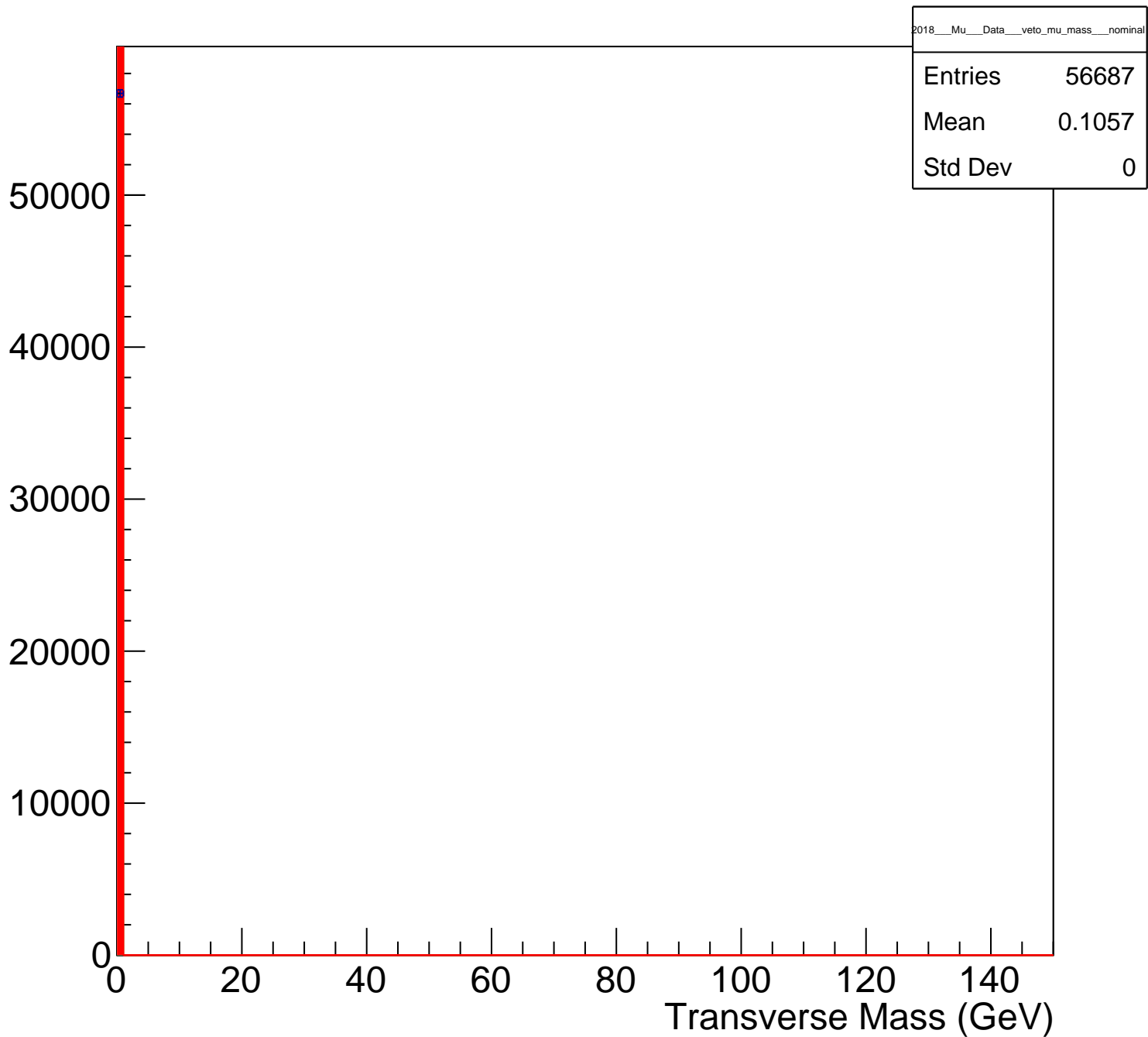
3

Phi (Radians)

2018\_\_Mu\_\_Data\_\_veto\_mu\_phi\_\_nominal

Entries	56687
Mean	0.001871
Std Dev	1.806

# Transverse Mass for Vetoed Muons



# Muon Pf Rel Iso 03 (All) for Vetoed Muons

