Mchi-60_dMchi-20_10mm

Met histeffmet Entries 2410 216.1 Mean efficiency
 Mean
 216.1

 Std Dev
 49.18

 p0
 17.06

 p1
 132.15

 p2
 0.49

 p3
 0.48

 chi2
 13.61

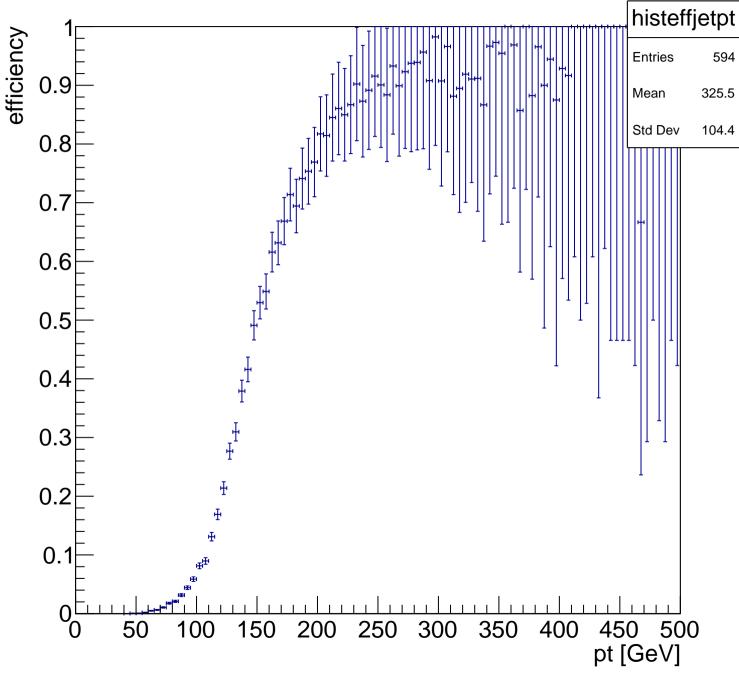
 plateau
 0.9669

 x98
 157 [GeV]

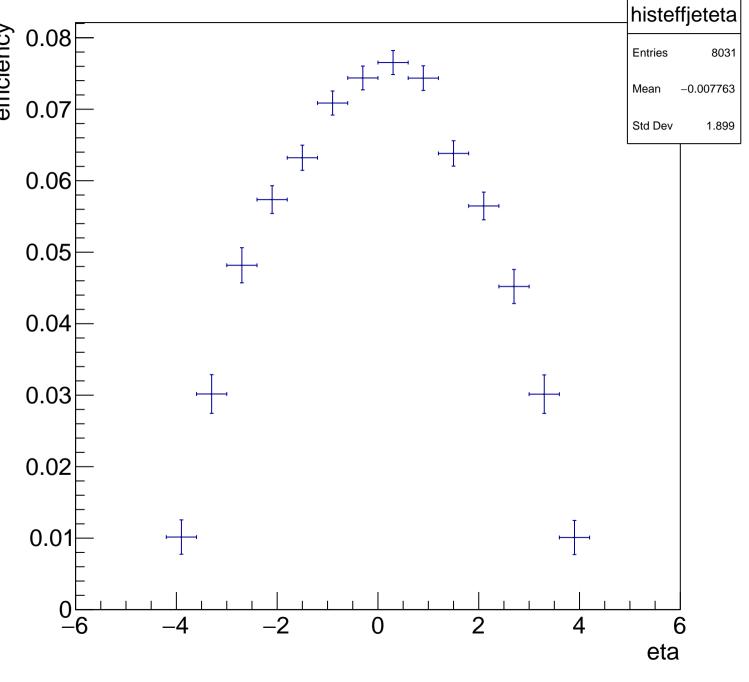
 x100
 232 [GeV]

 pass
 13928.0(6.44%)
8.0 0.6 0.4 0.2 0 250 300 MET [GeV] 100 150 200 50

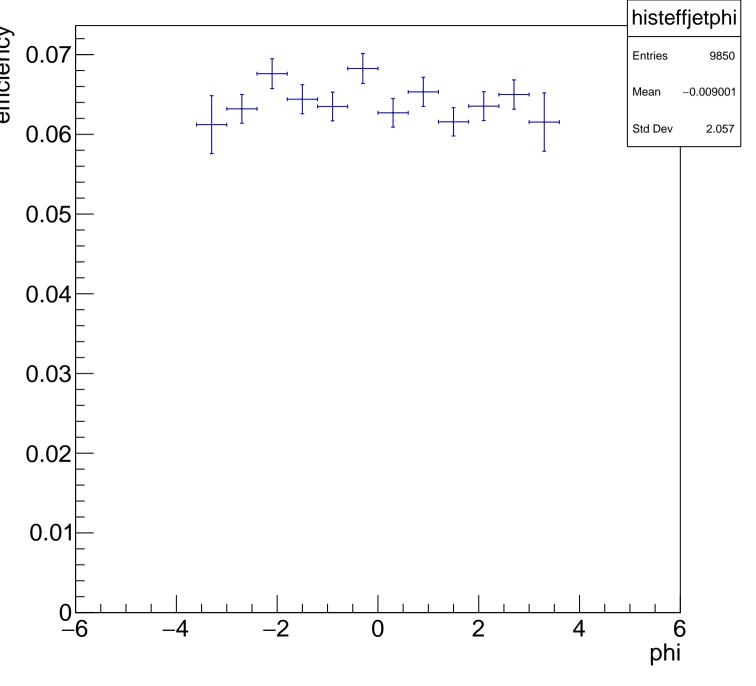
leading jet pt



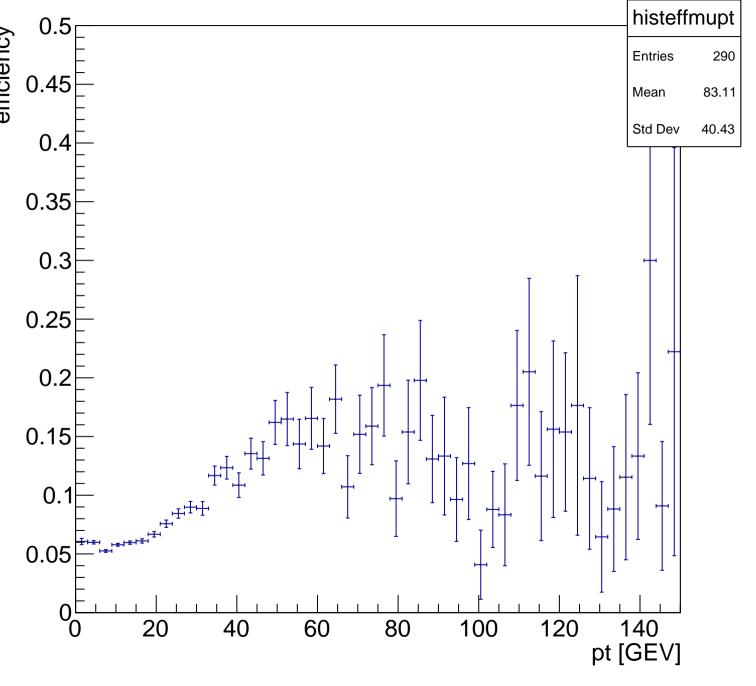
leading jet eta



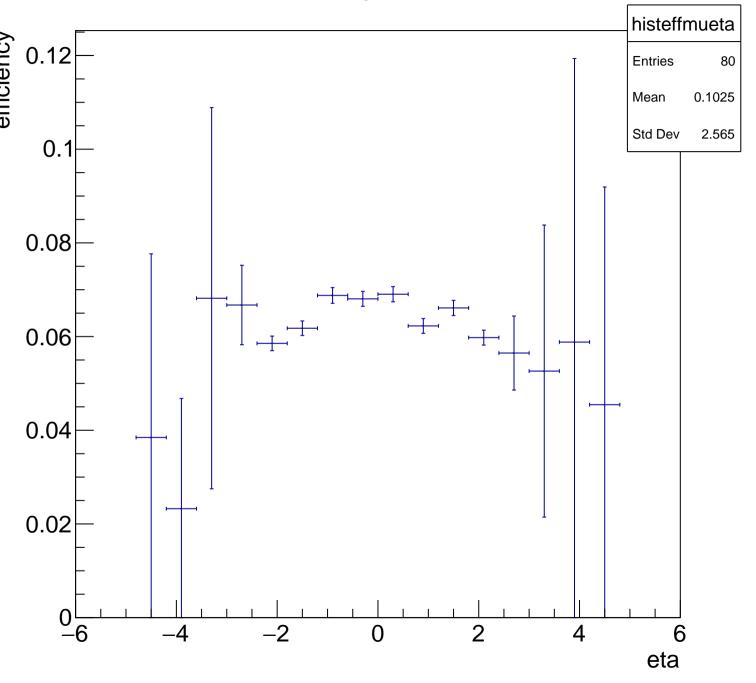
leading jet phi



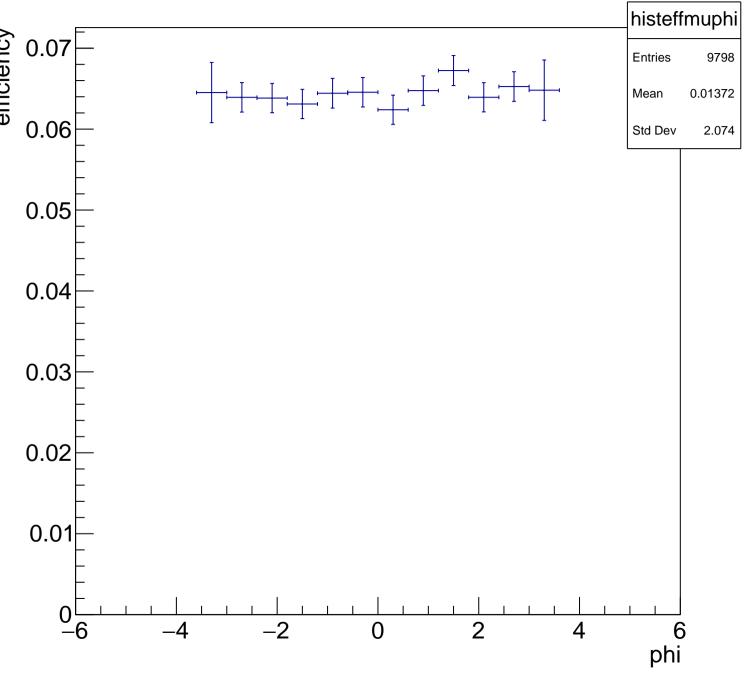
leading mu pt



leading mu eta

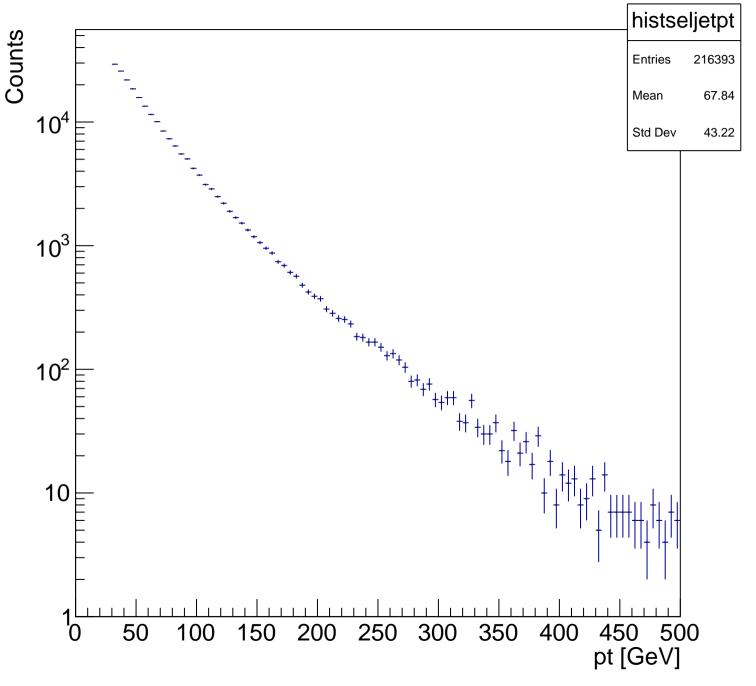


leading mu phi

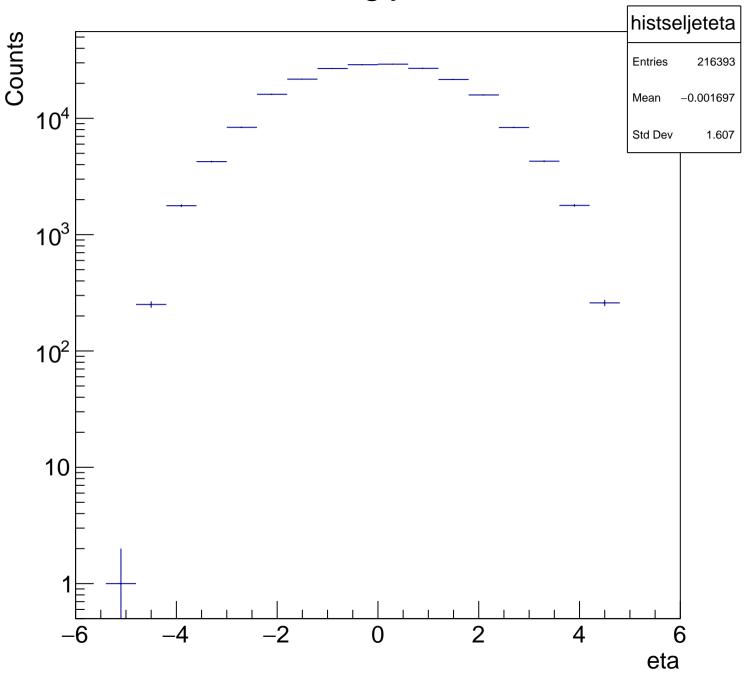


Met histselmet Counts 216393 **Entries** 10⁴ Mean 63.25 Std Dev 39.38 10³ 10² 10上 0 250 30 MET [GeV] 100 150 300 50 200

leading jet pt

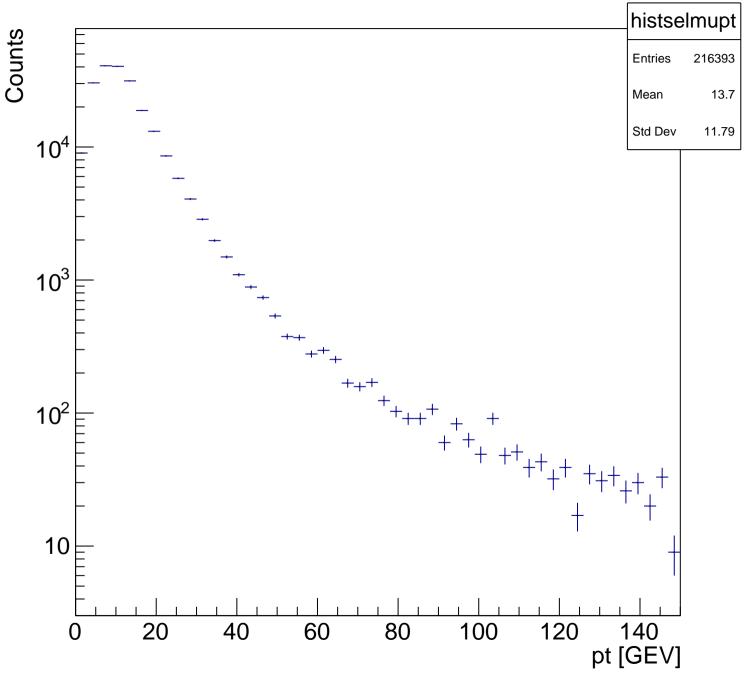


leading jet eta



leading jet phi histseljetphi Counts Entries 216393 Mean -0.002396 Std Dev 1.811 10⁴

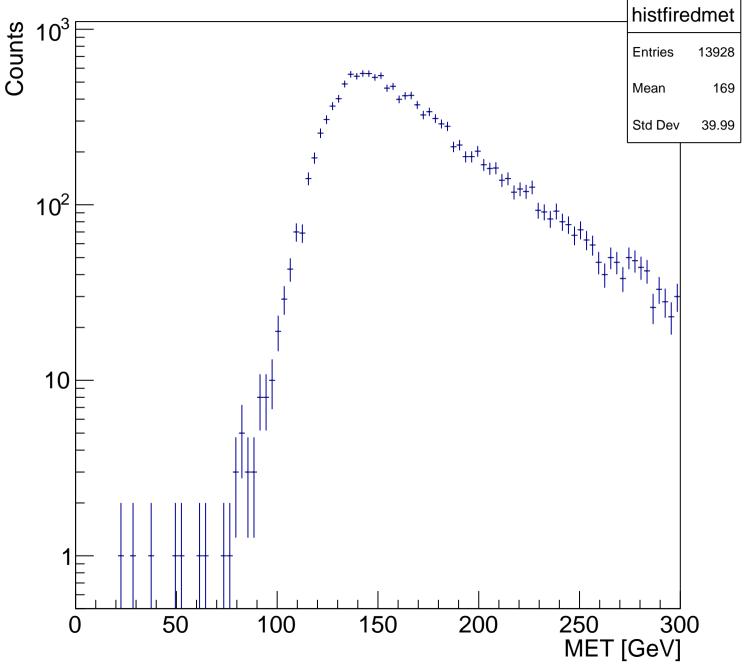
leading mu pt



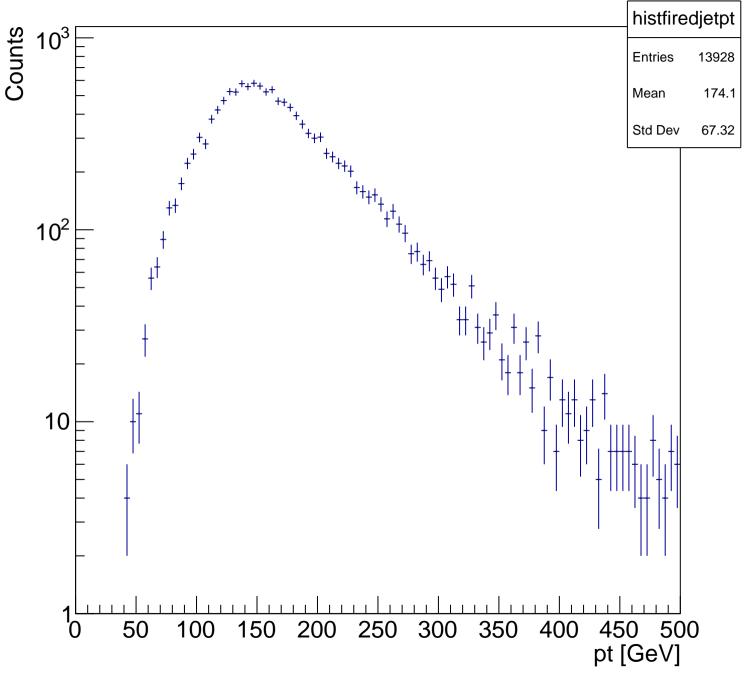
leading mu eta histselmueta Counts Entries 216393 Mean -0.008671 10⁴ Std Dev 1.379 10³ 10² 10 eta

leading mu phi histselmuphi Counts **Entries** 216393 Mean 0.006967 Std Dev 1.816 10⁴

(triggered) Met



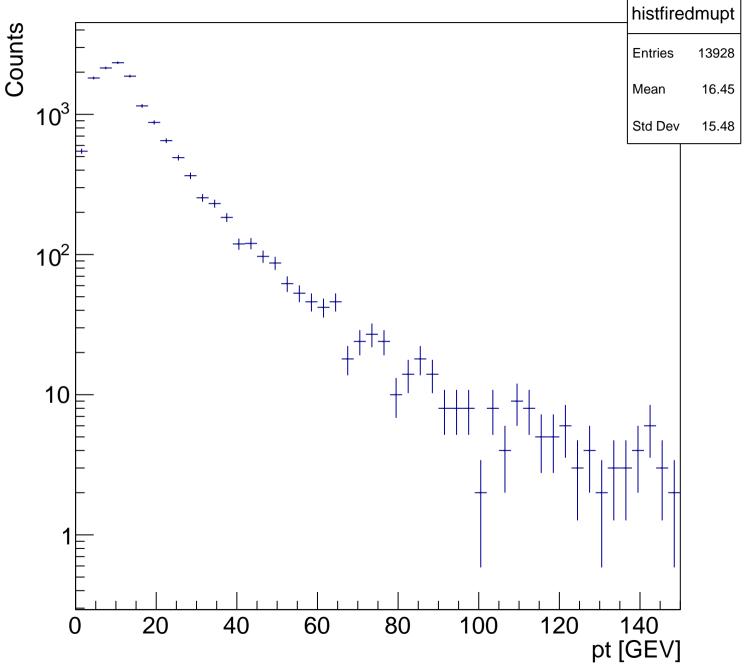
(triggered) leading jet pt



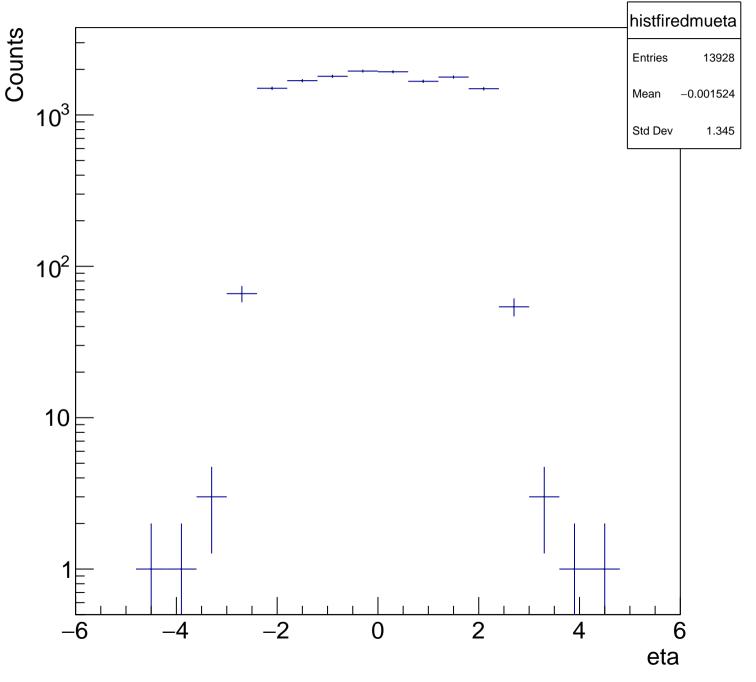
(triggered) leading jet eta histfiredjeteta Entries 13928 1.914e-05 Mean Std Dev 1.375 10³ 10^2 10 eta

(triggered) leading jet phi histfiredjetphi Entries 13928 Mean -0.01407 Std Dev 1.808 10³

(triggered) leading mu pt



(triggered) leading mu eta



(triggered) leading mu phi histfiredmuphi **Entries** 13928 Mean 0.02178 Std Dev 1.819 10³