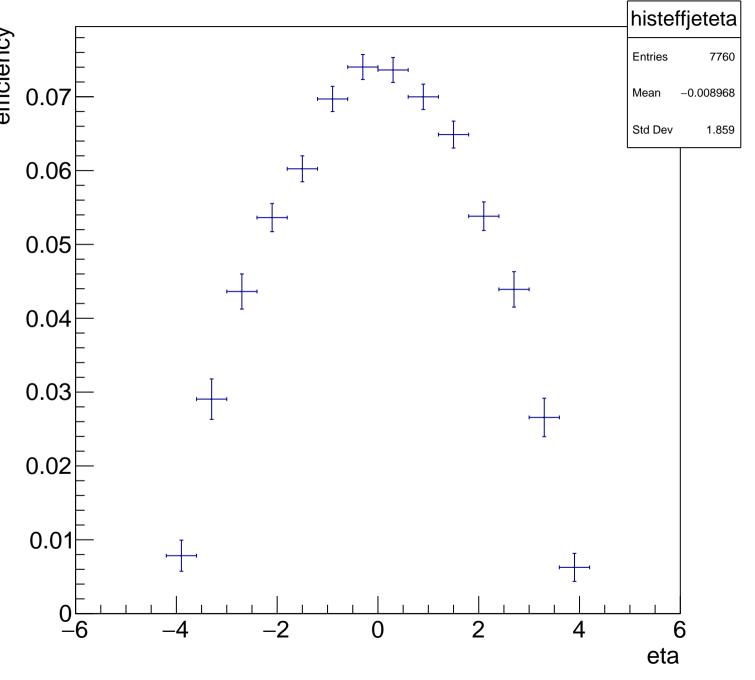
Mchi-60_dMchi-20_1mm

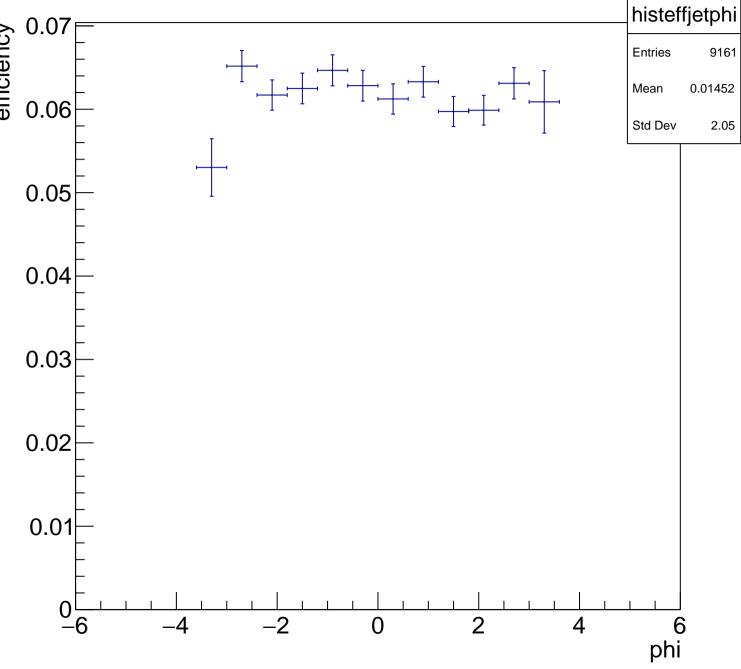
Met histeffmet Entries 2269 216.7 Mean efficiency Std Dev p0 p1 p2 p3 chi2 plateau x98 48.87 22.66 130.00 0.40 p2 0.40 p3 0.58 chi2 2.26 plateau 0.9832 x98 164 [GeV] x100 265 [GeV] pass 12843.0(4.70%) 8.0 0.6 0.4 0.2 0 250 300 MET [GeV] 100 150 50 200

leading jet pt histeffjetpt efficiency **Entries** 461 0.9 327.2 Mean Std Dev 103.8 8.0 0.7 0.6 0.5 0.4 $\displaystyle \frac{1}{2}$ 0.3 Ŧ 0.2 0.1 350 500 50 100 150 200 250 300 400 450 pt [GeV]

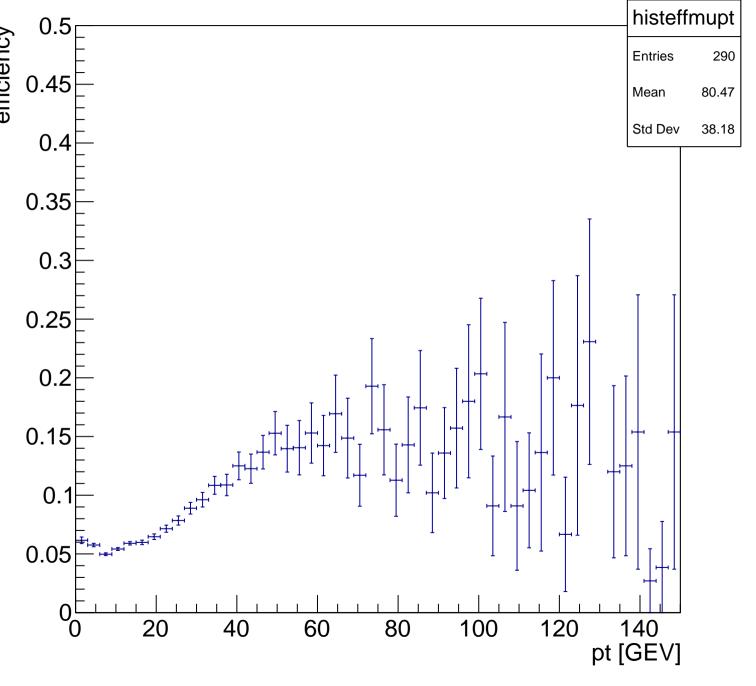
leading jet eta



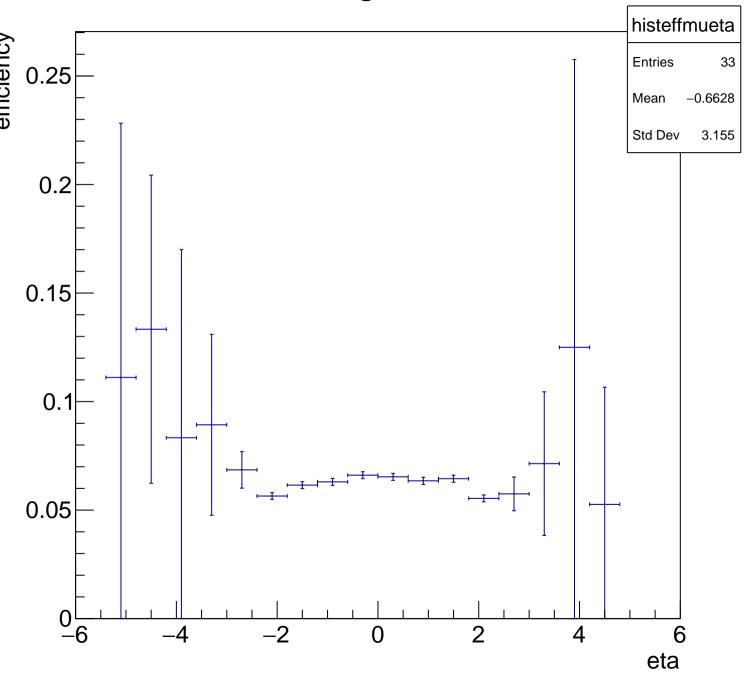
leading jet phi



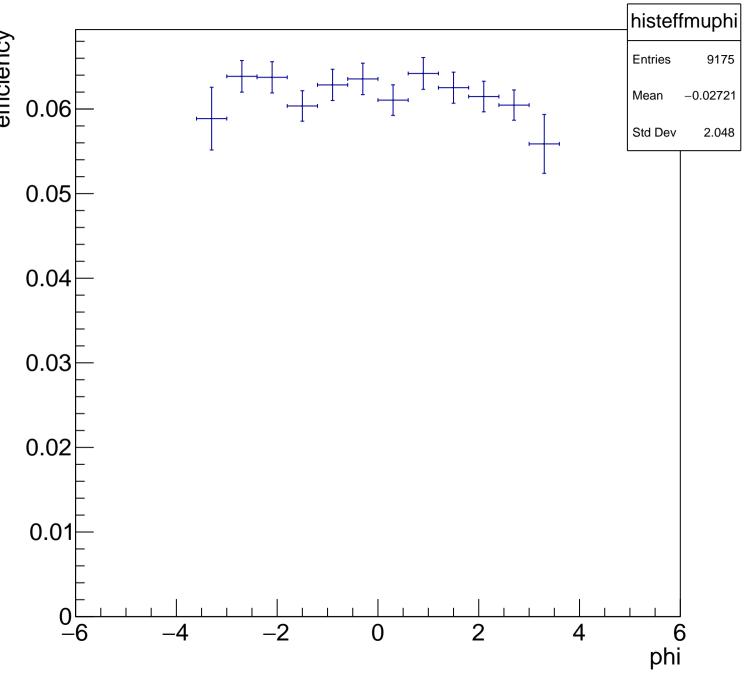
leading mu pt



leading mu eta

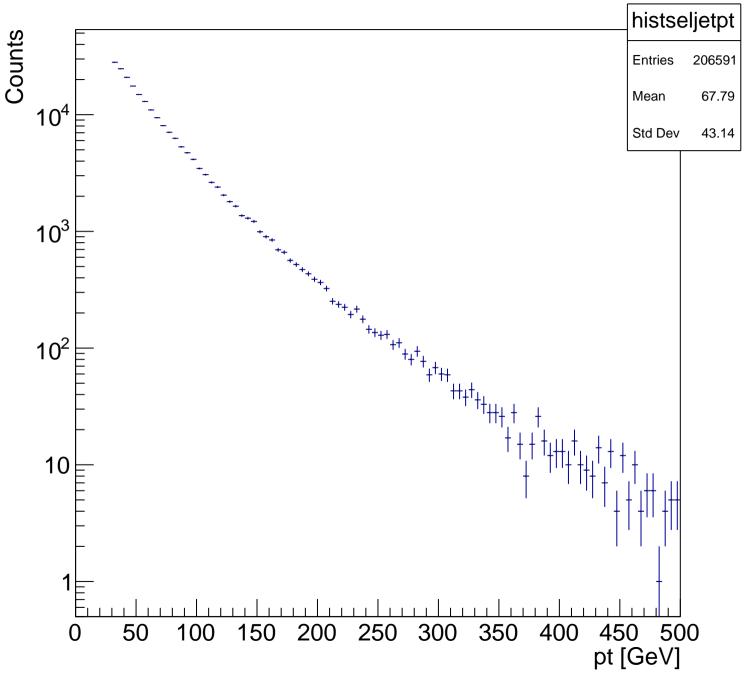


leading mu phi

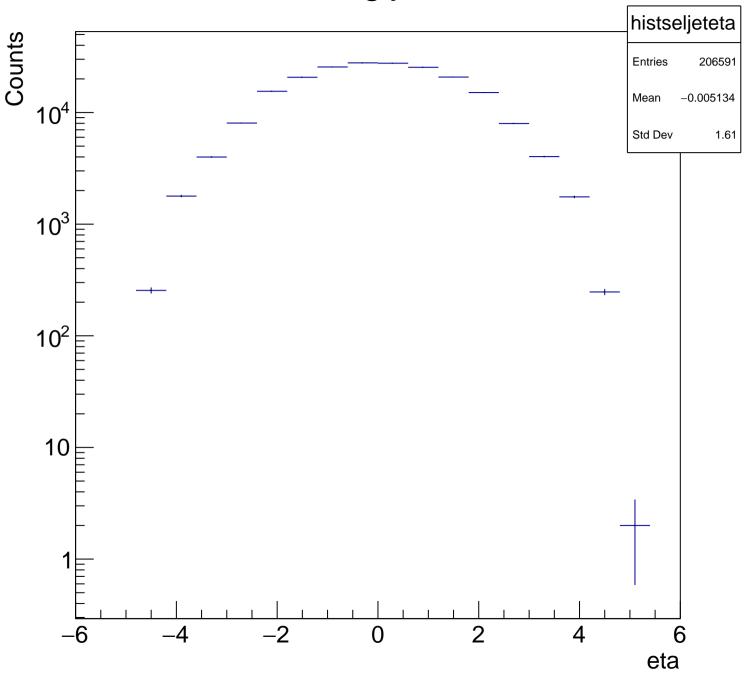


Met histselmet Counts **Entries** 206591 10⁴ 63.11 Mean Std Dev 39.32 10³ 10² 10 250 30 MET [GeV] 50 100 150 200 300

leading jet pt

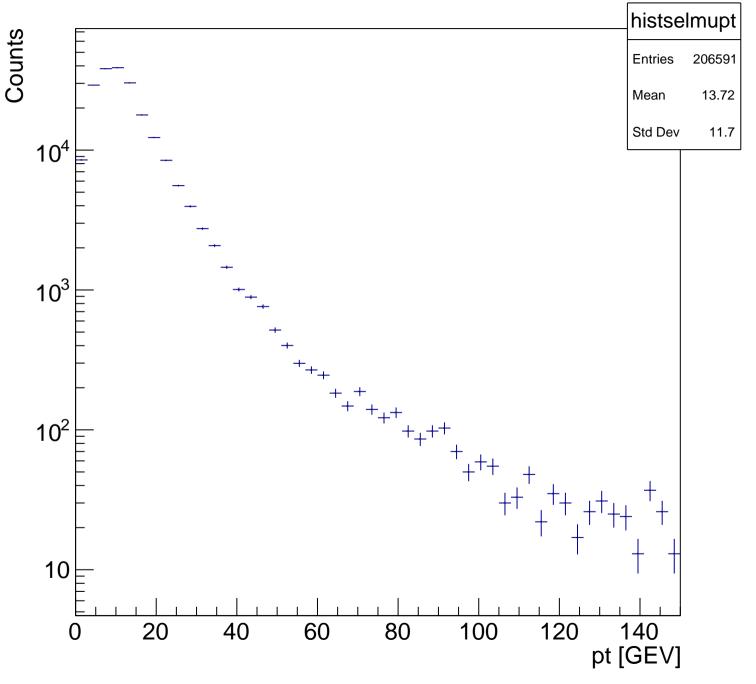


leading jet eta



leading jet phi histseljetphi Counts Entries 206591 Mean -0.009703 Std Dev 1.812 10⁴

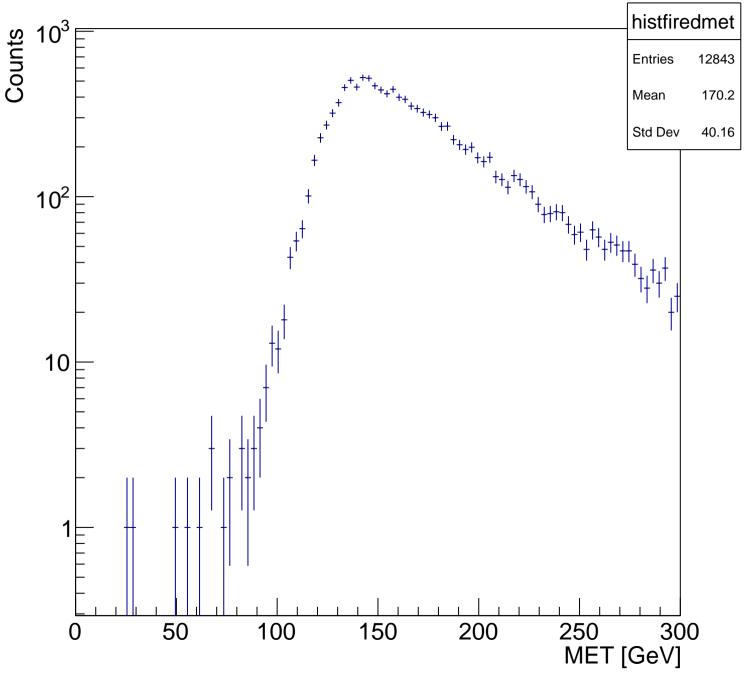
leading mu pt



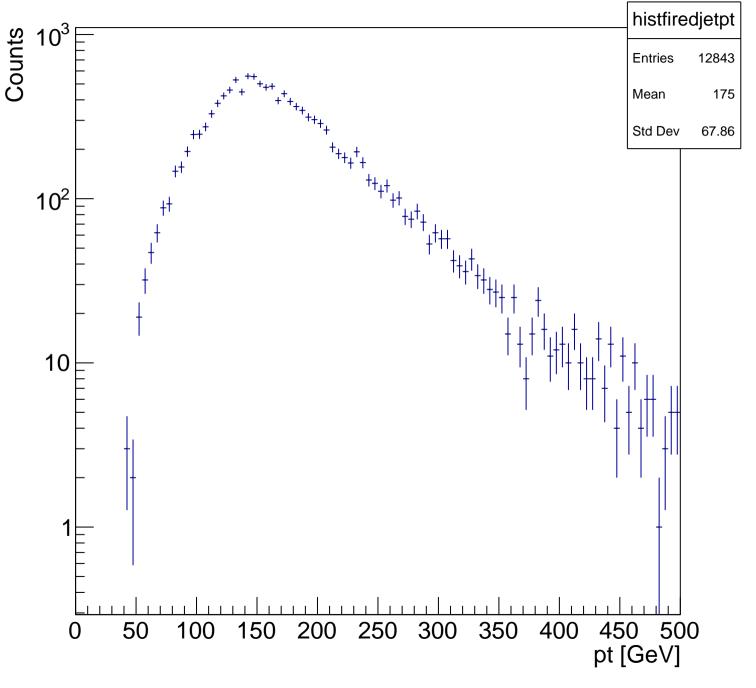
leading mu eta histselmueta Counts Entries 206591 -0.004558 Mean 10⁴ Std Dev 1.377 10³ 10² 10 eta

leading mu phi histselmuphi Counts **Entries** 206591 Mean 0.01053 Std Dev 1.818 10⁴

(triggered) Met



(triggered) leading jet pt

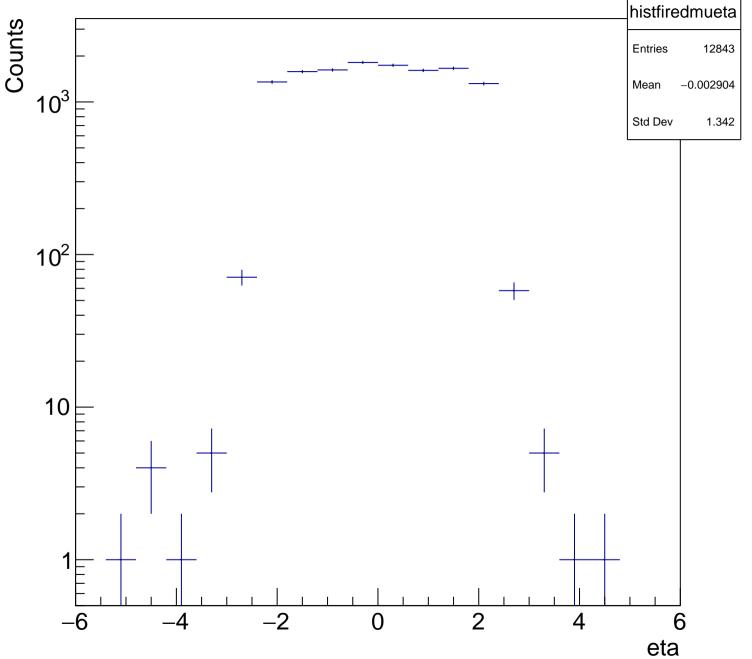


(triggered) leading jet eta histfiredjeteta 12843 **Entries** Mean 0.003987 Std Dev 1.363 10³ 10² 10 eta

(triggered) leading jet phi histfiredjetphi **Entries** 12843 Mean -0.02616 Std Dev 1.809 10³

(triggered) leading mu pt histfiredmupt Counts Entries 12843 Mean 16.51 10³ Std Dev 15.28 10^2 10 20 40 80 100 120 140 60 pt [GEV]

(triggered) leading mu eta



(triggered) leading mu phi histfiredmuphi Entries 12843 -0.006106 Mean Std Dev 1.812 10³