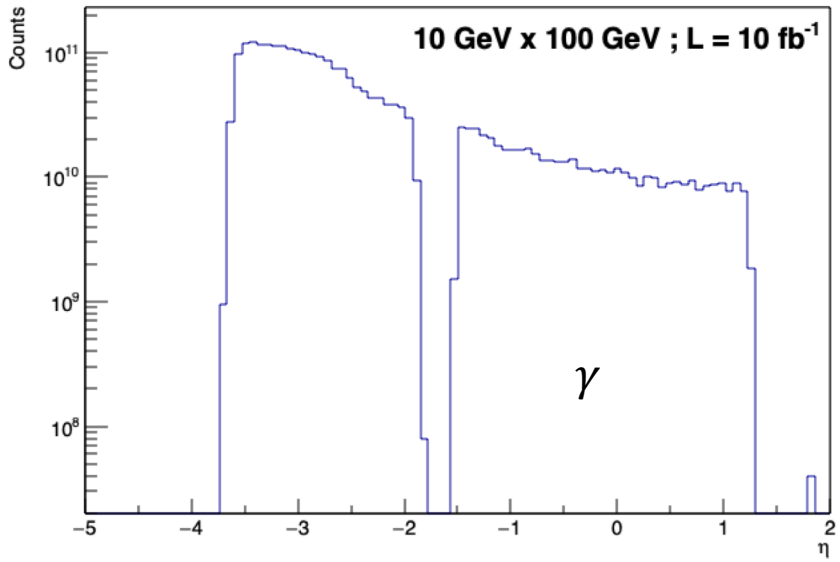
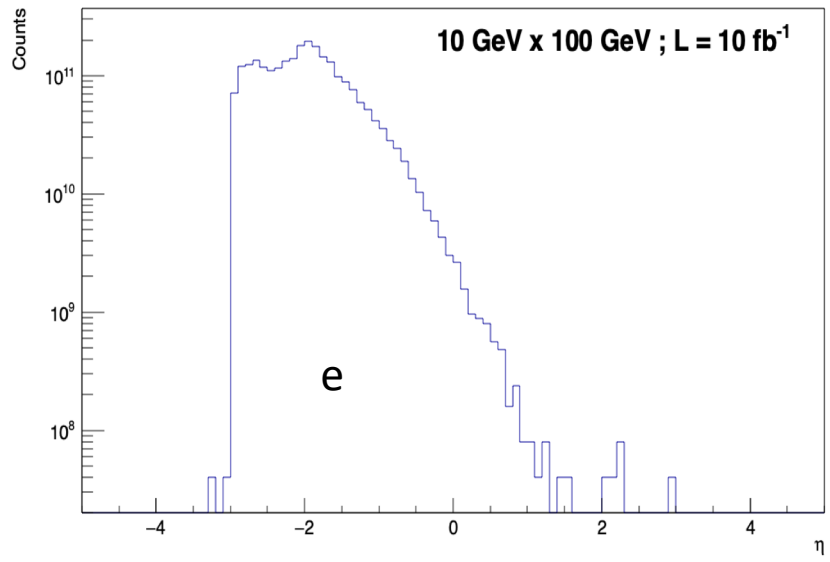
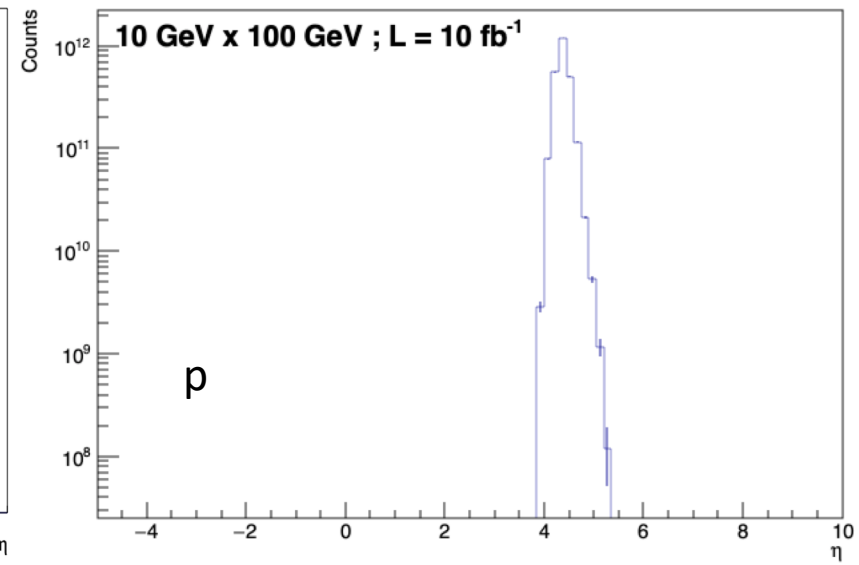
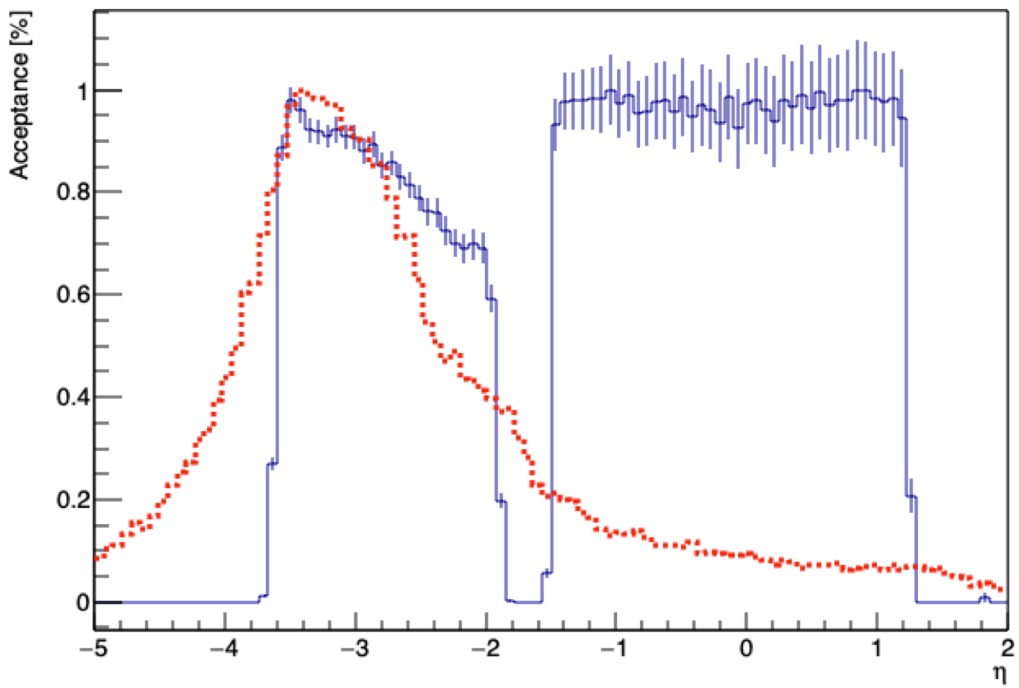
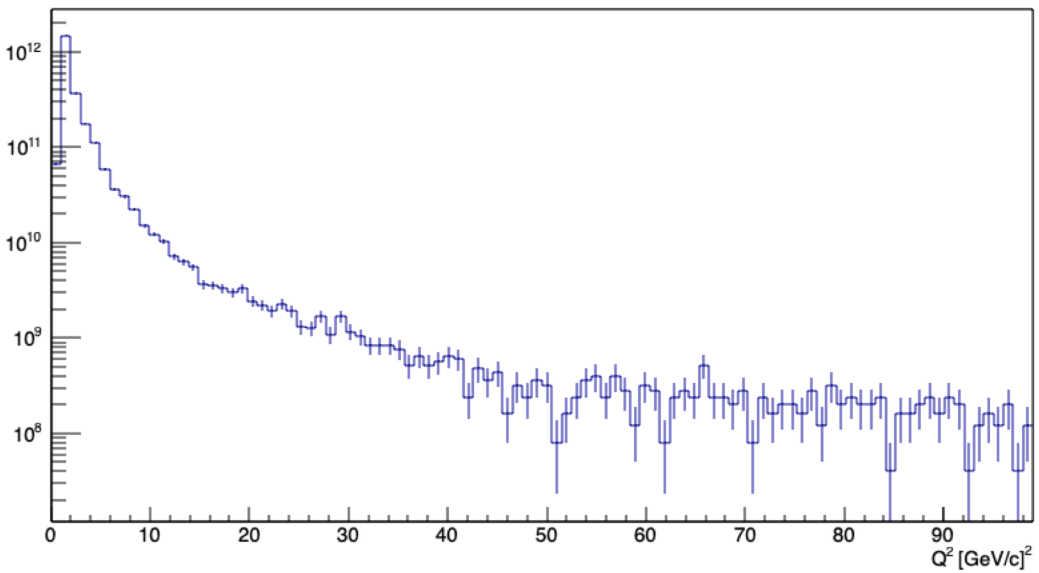
10X100

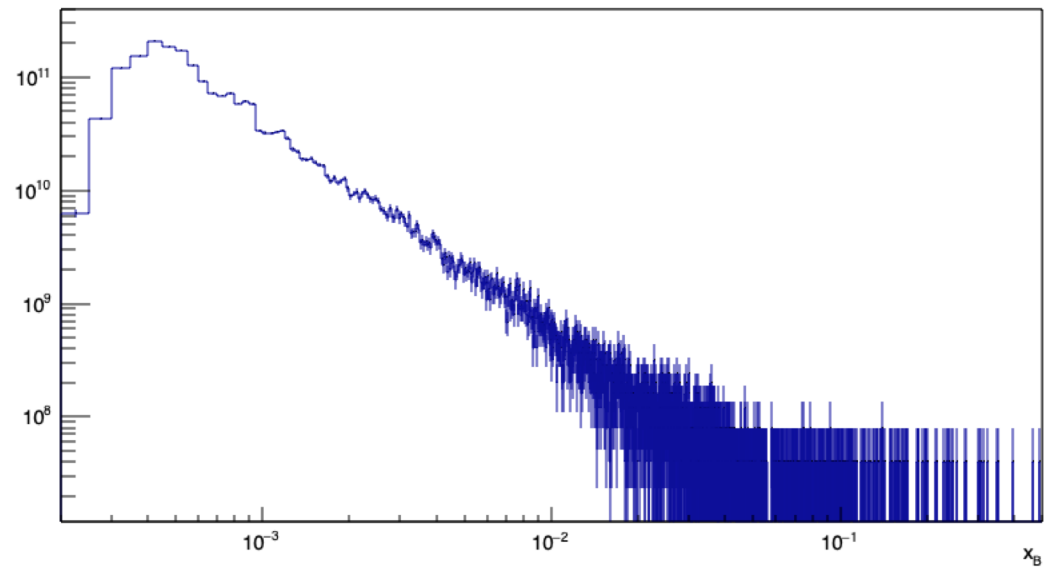

10 GeV x 100 GeV ; L = 10 fb^{-1}
Counts
γ
η

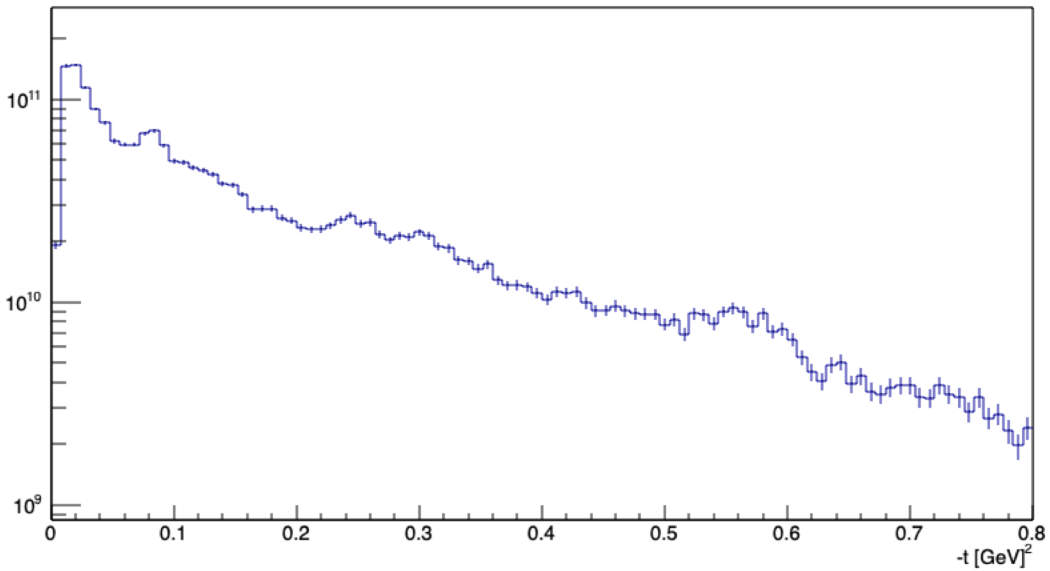

10 GeV x 100 GeV ; L = 10 fb^{-1}
Counts
e
η

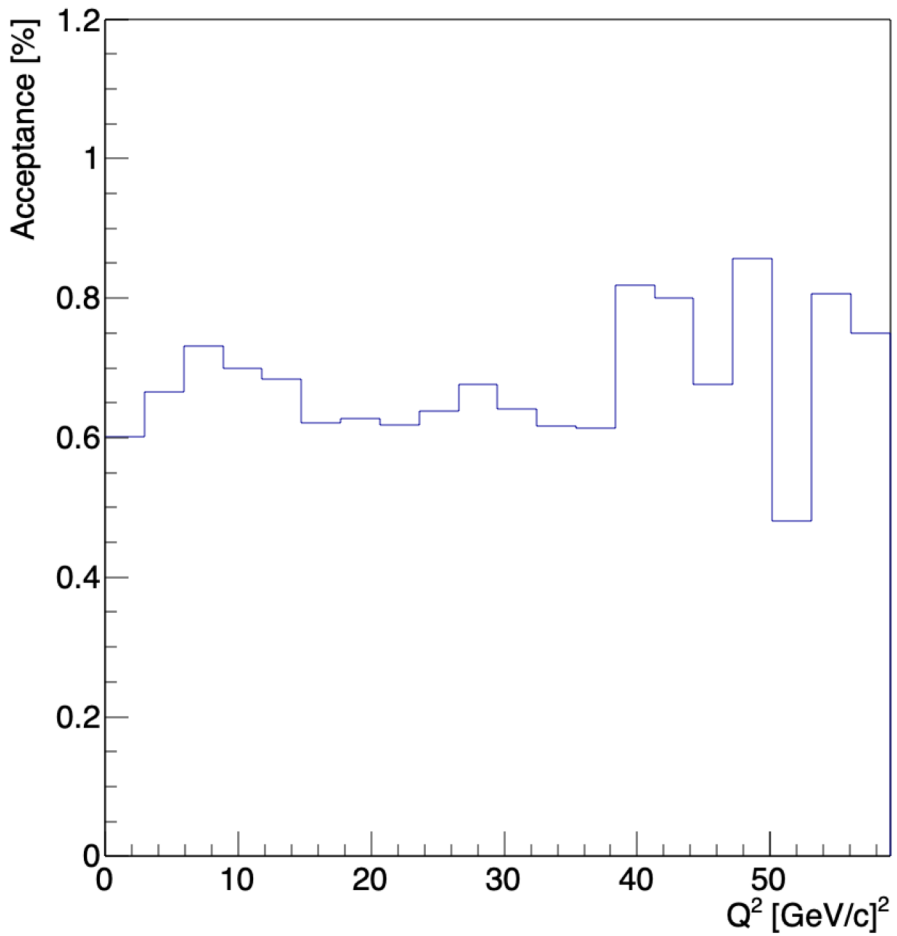

10 GeV x 100 GeV ; L = 10 fb^{-1}
Counts
p
η

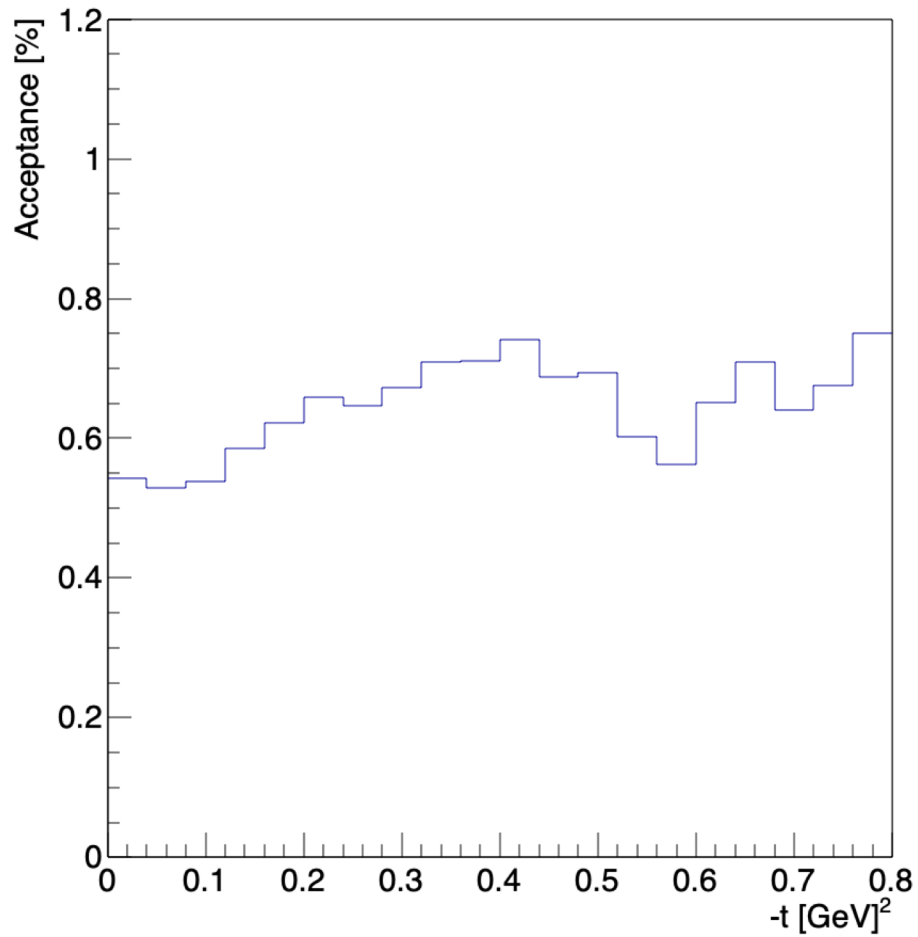

Acceptance [%]
η

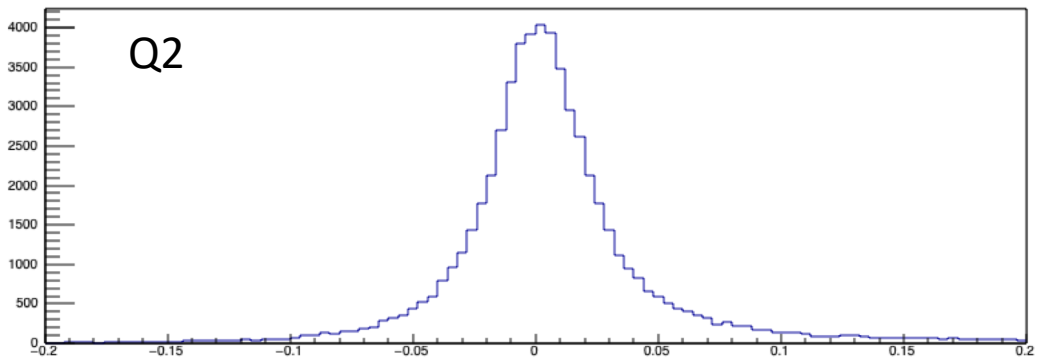

10^{12}
10^{11}
10^{10}
10^{9}
10^{8}
0 10 20 30 40 50 60 70 80 90
Q^2 [GeV/c]^2

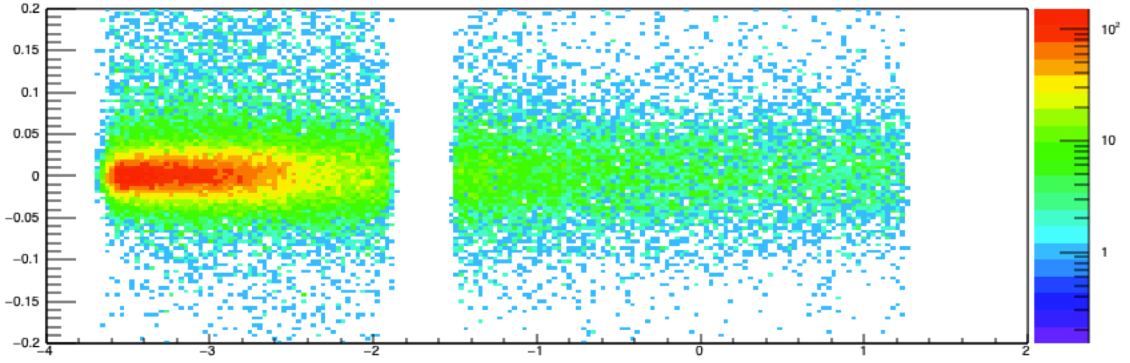

10^{11}
10^{10}
10^{9}
10^{8}
10^{-3} 10^{-2} 10^{-1}
x_B

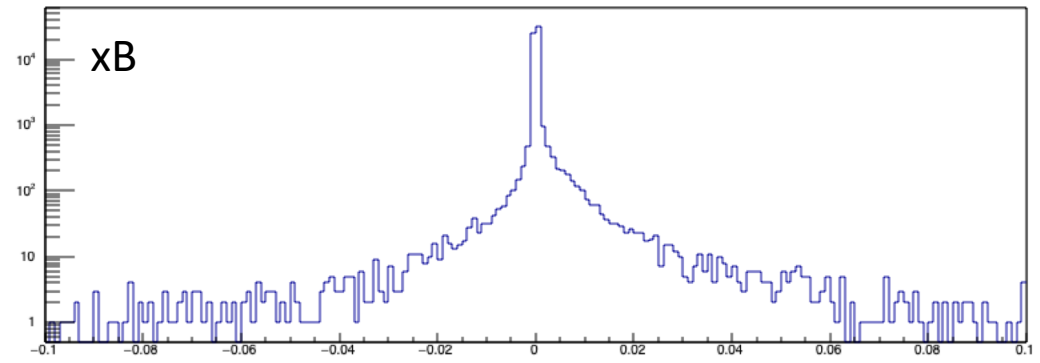

10^{11}
10^{10}
10^{9}
0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8
-t [GeV]^2

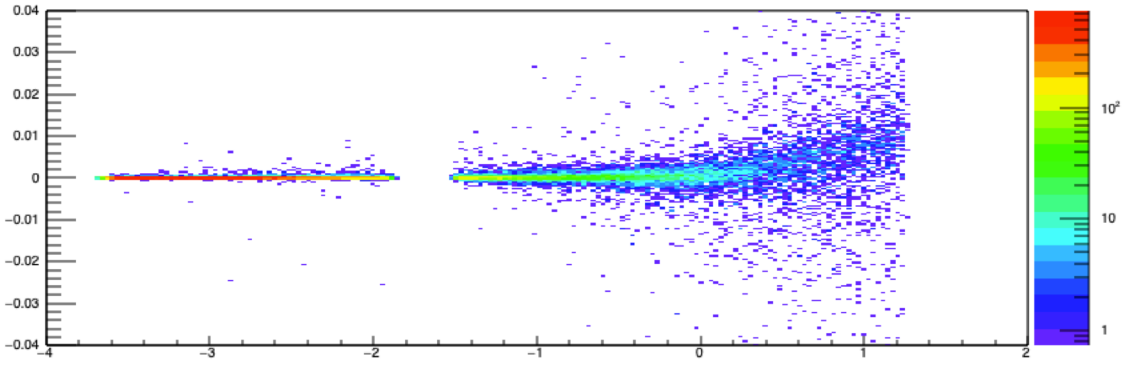

Acceptance [%]
1.2
1
0.8
0.6
0.4
0.2
0
0
10
20
30
40
50
Q² [GeV/c]²

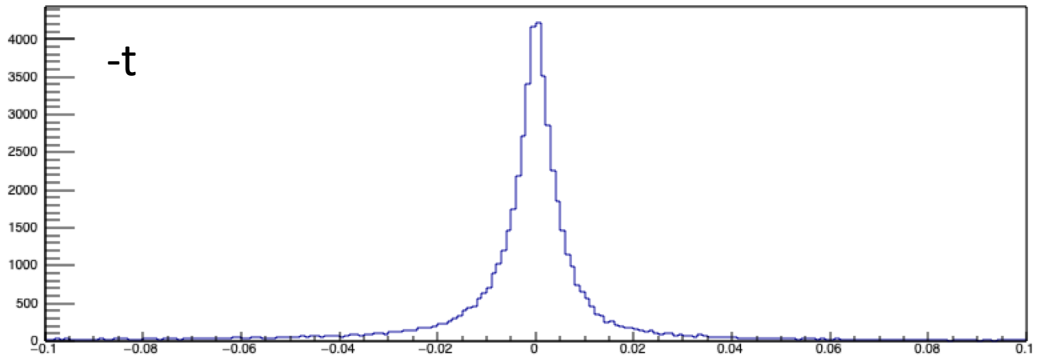

Acceptance [%]
1.2
1
0.8
0.6
0.4
0.2
0
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
-t [GeV]²

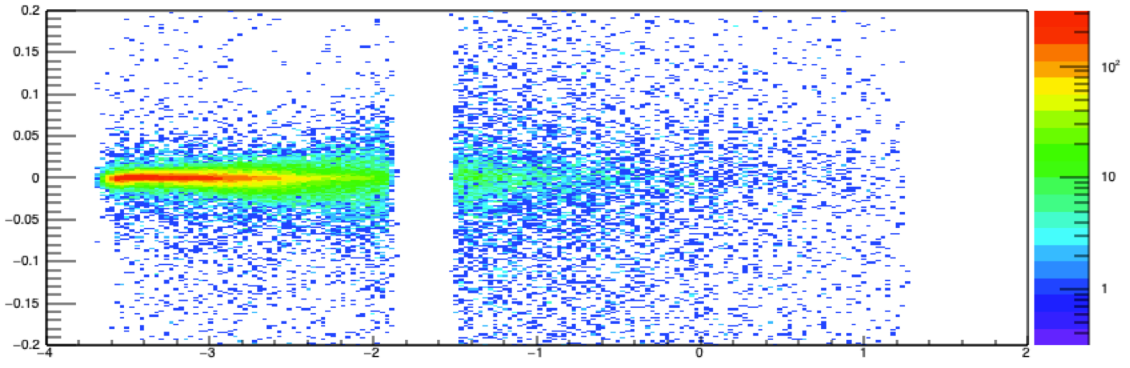

Q2

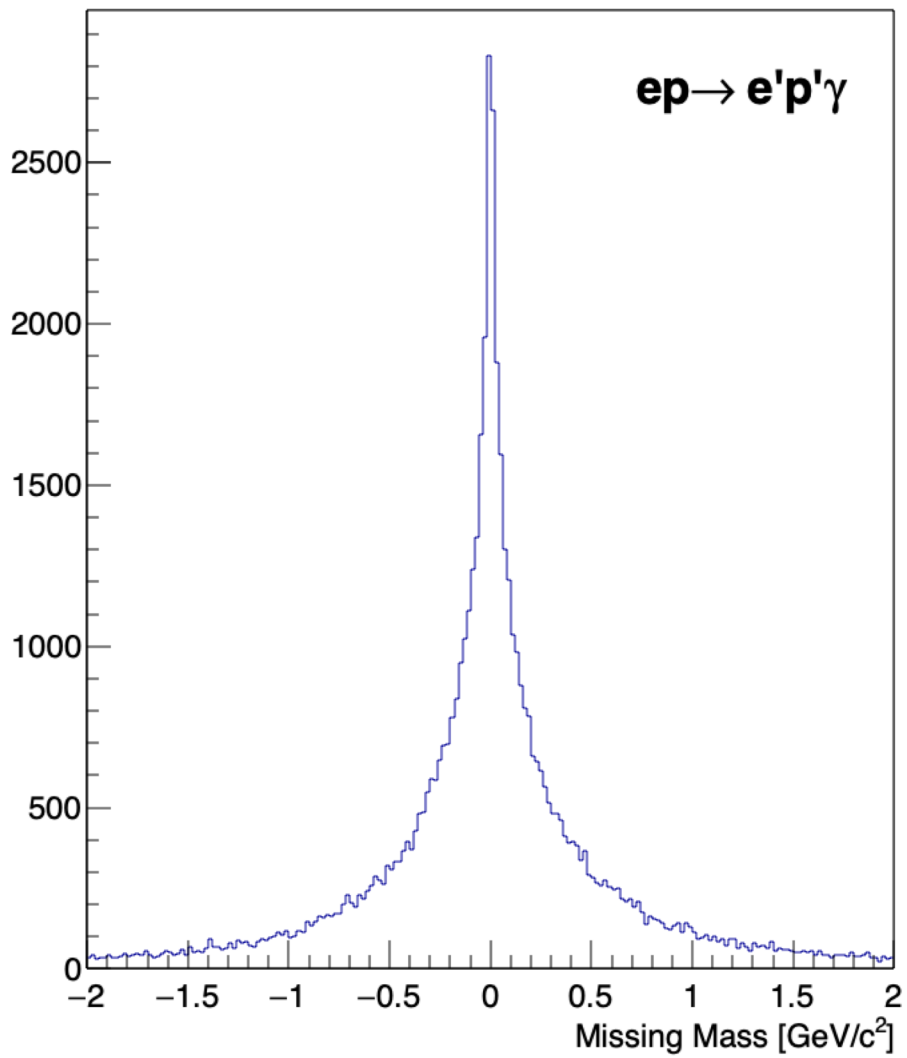


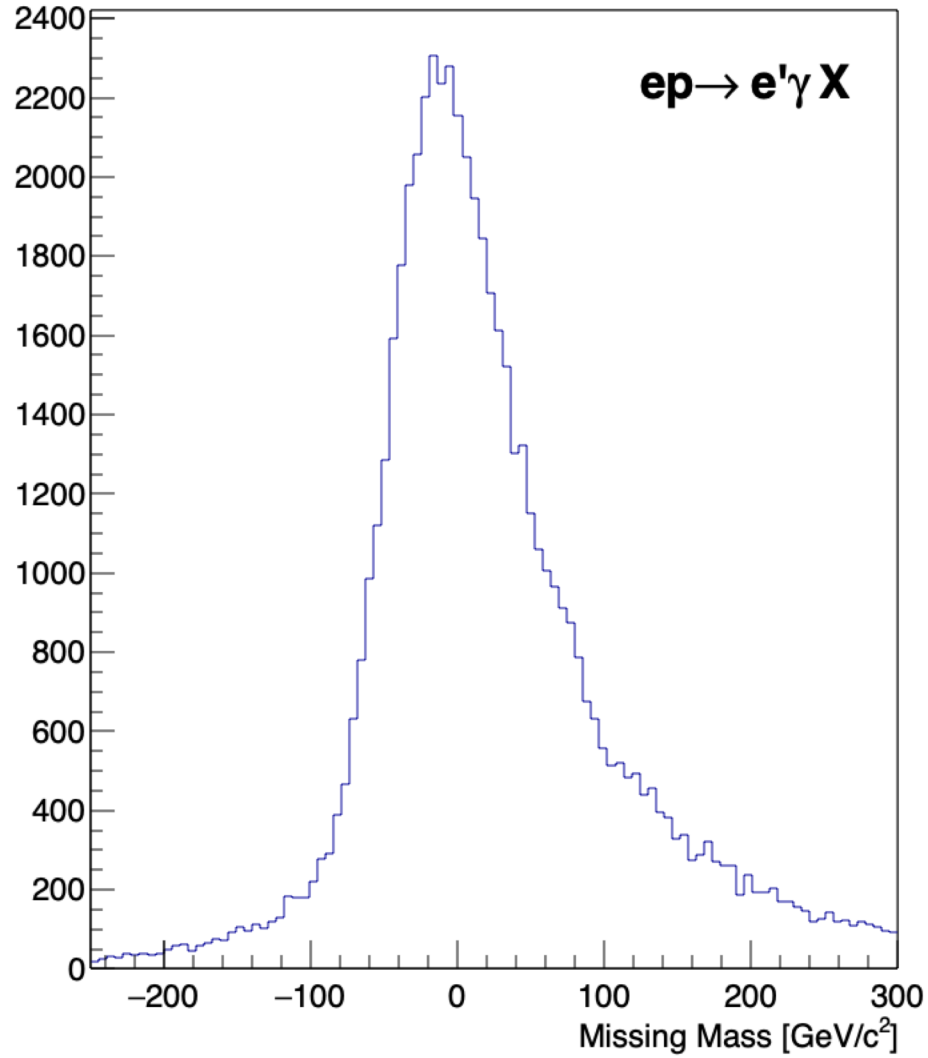

xB




-t




ep→ e'p'γ
2500
2000
1500
1000
500
0
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
Missing Mass [GeV/c²]


ep→ e'γ X
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
−200
−100
0
100
200
300
Missing Mass [GeV/c²]