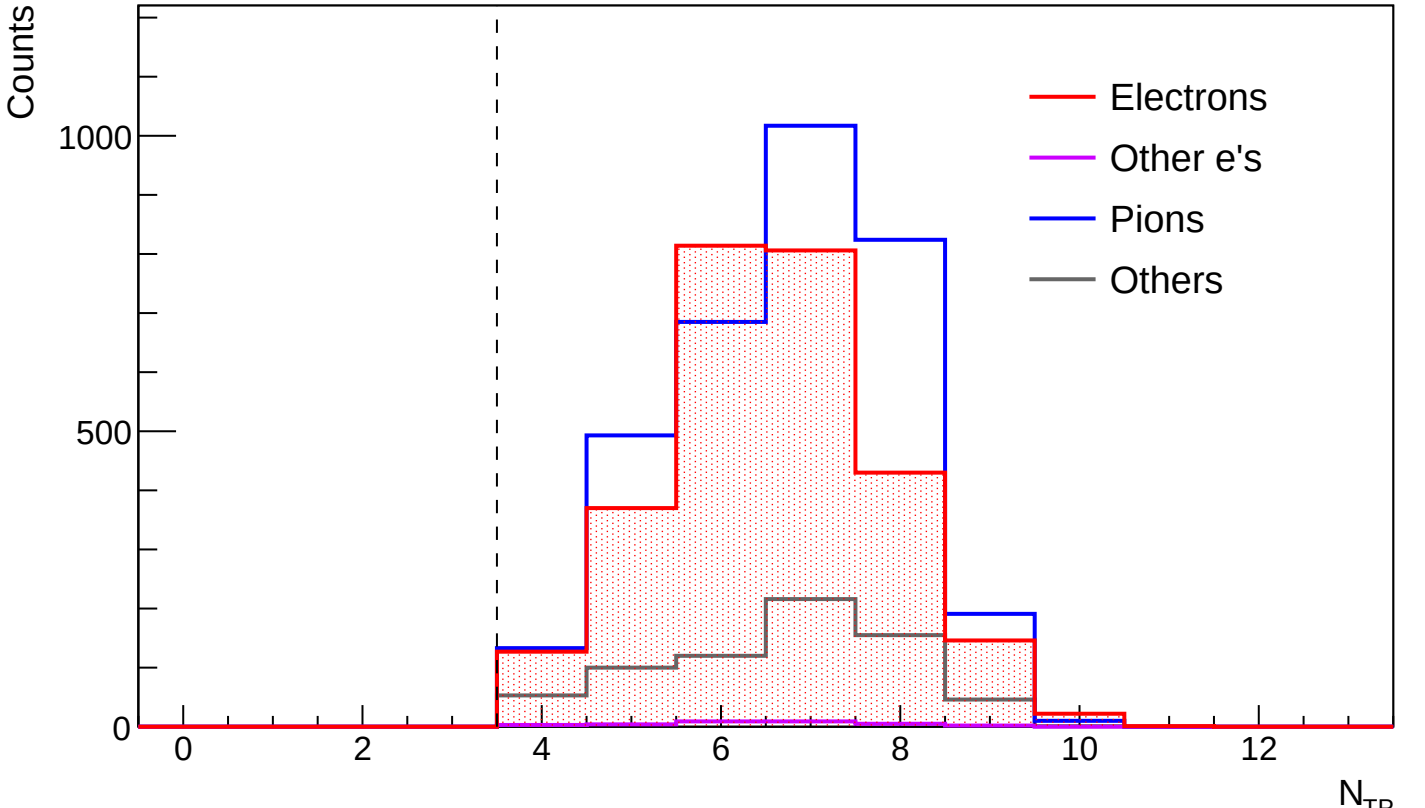
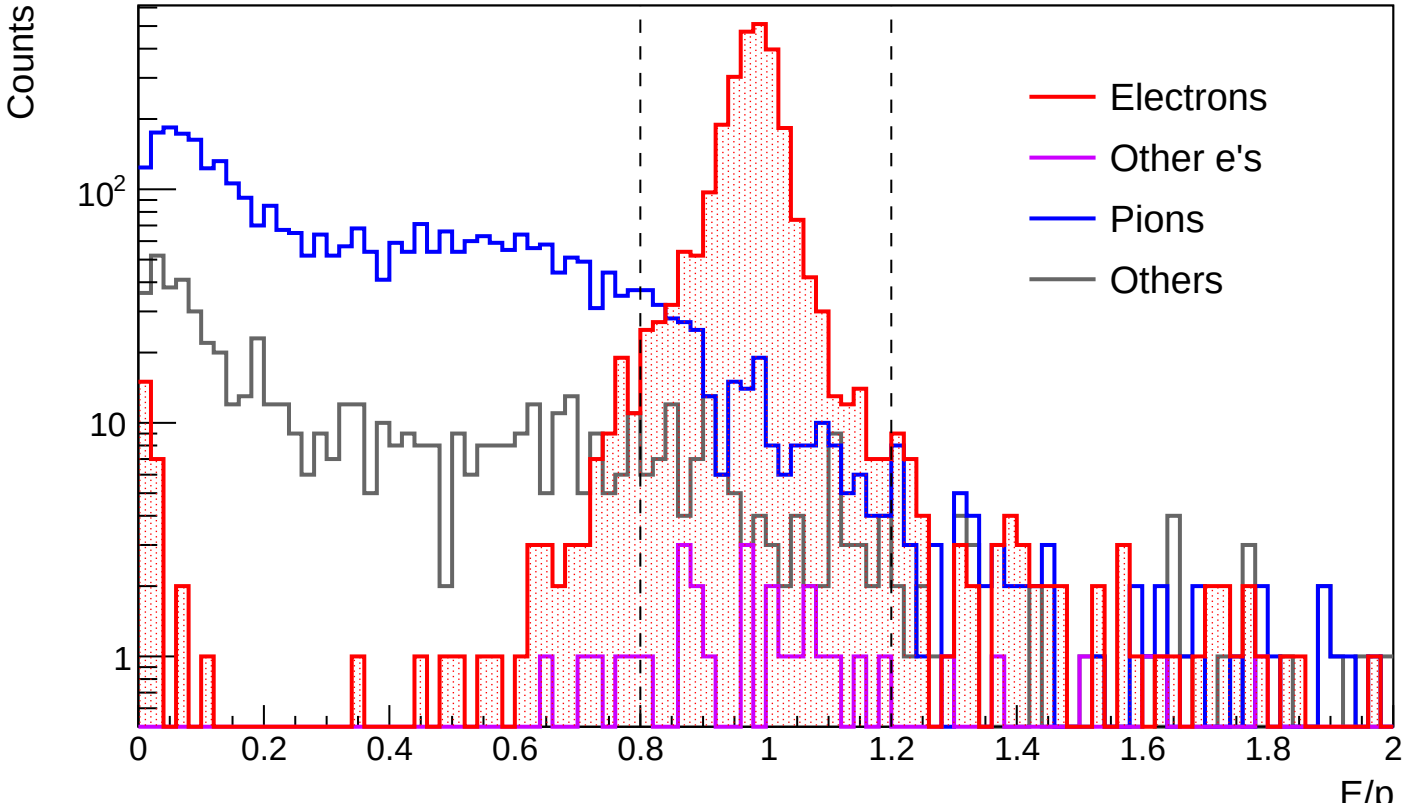
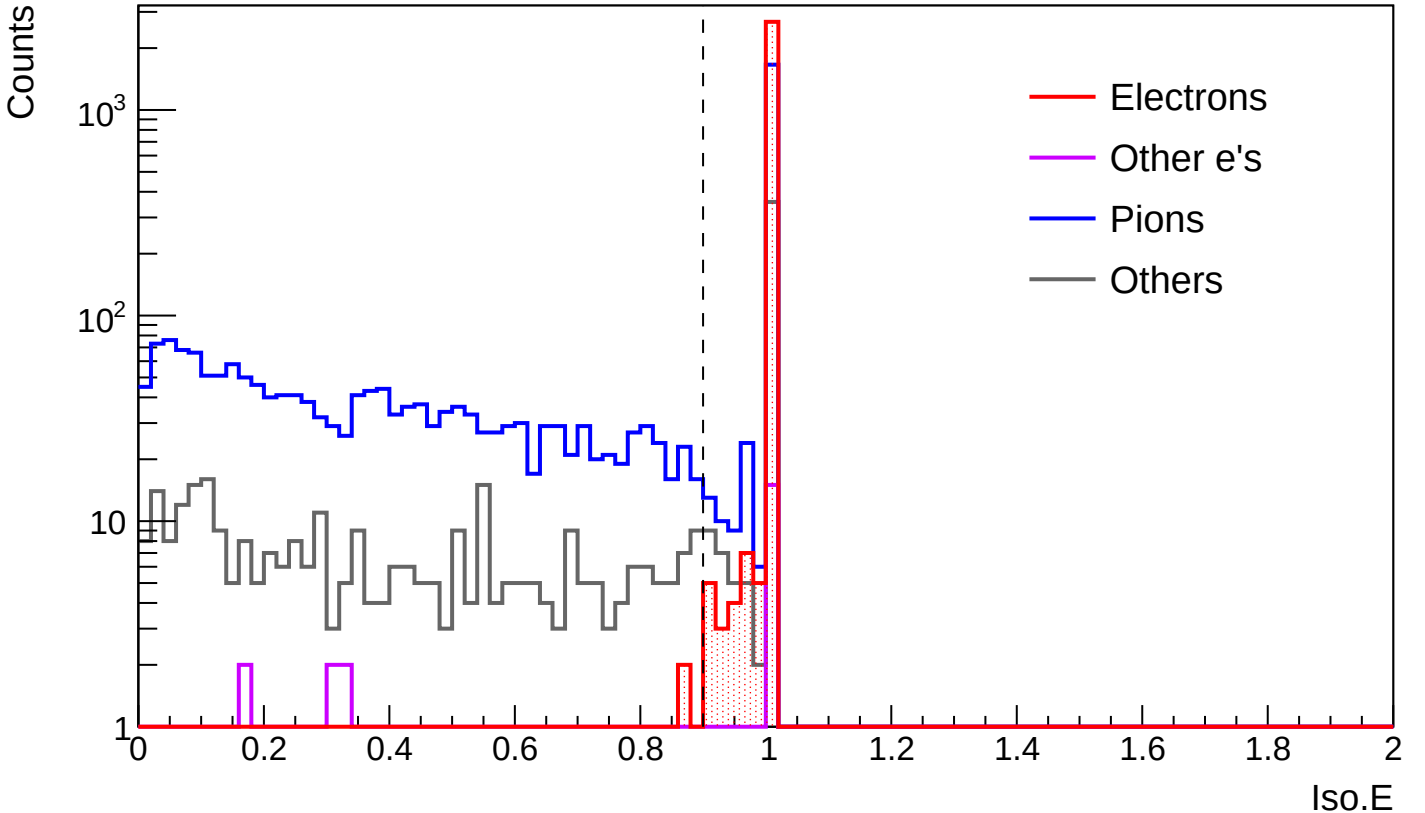
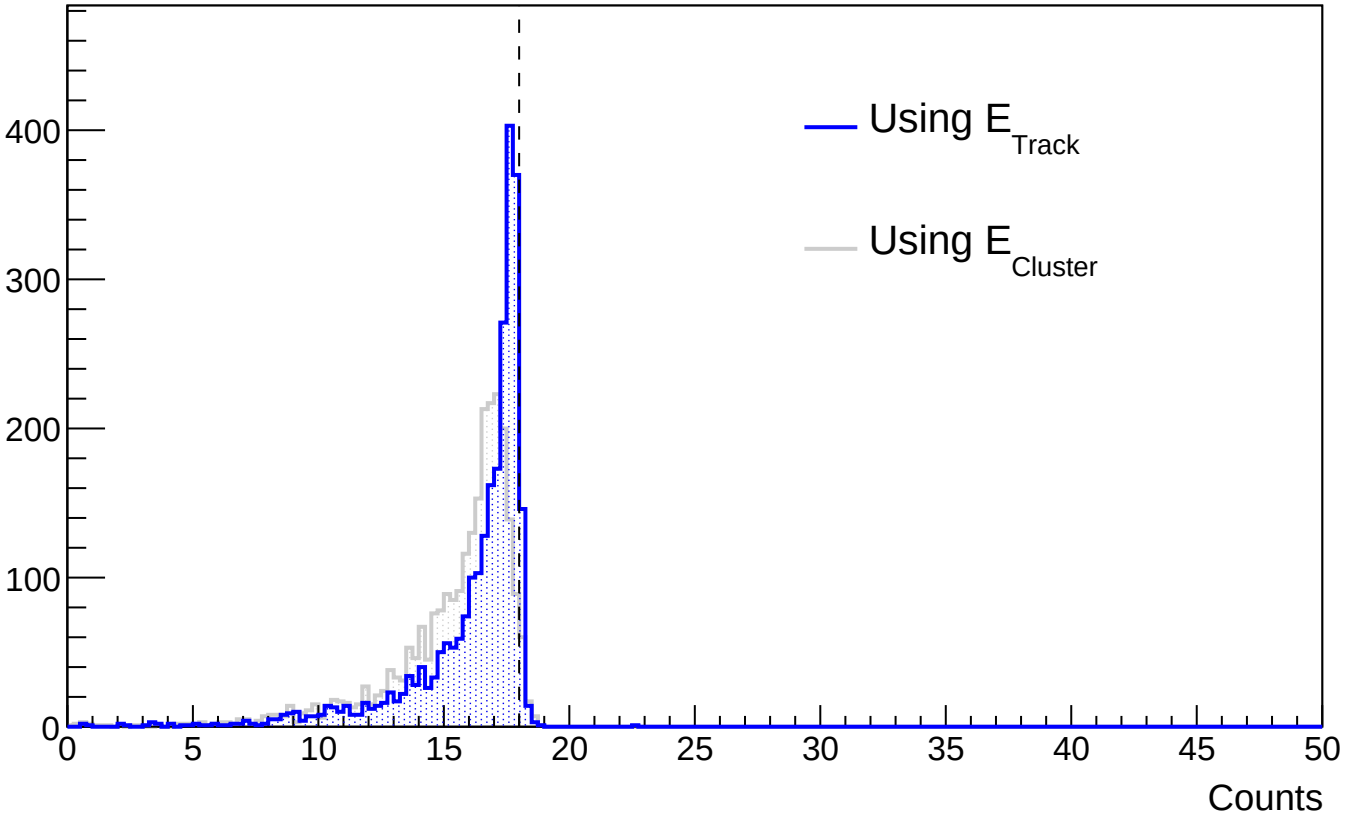
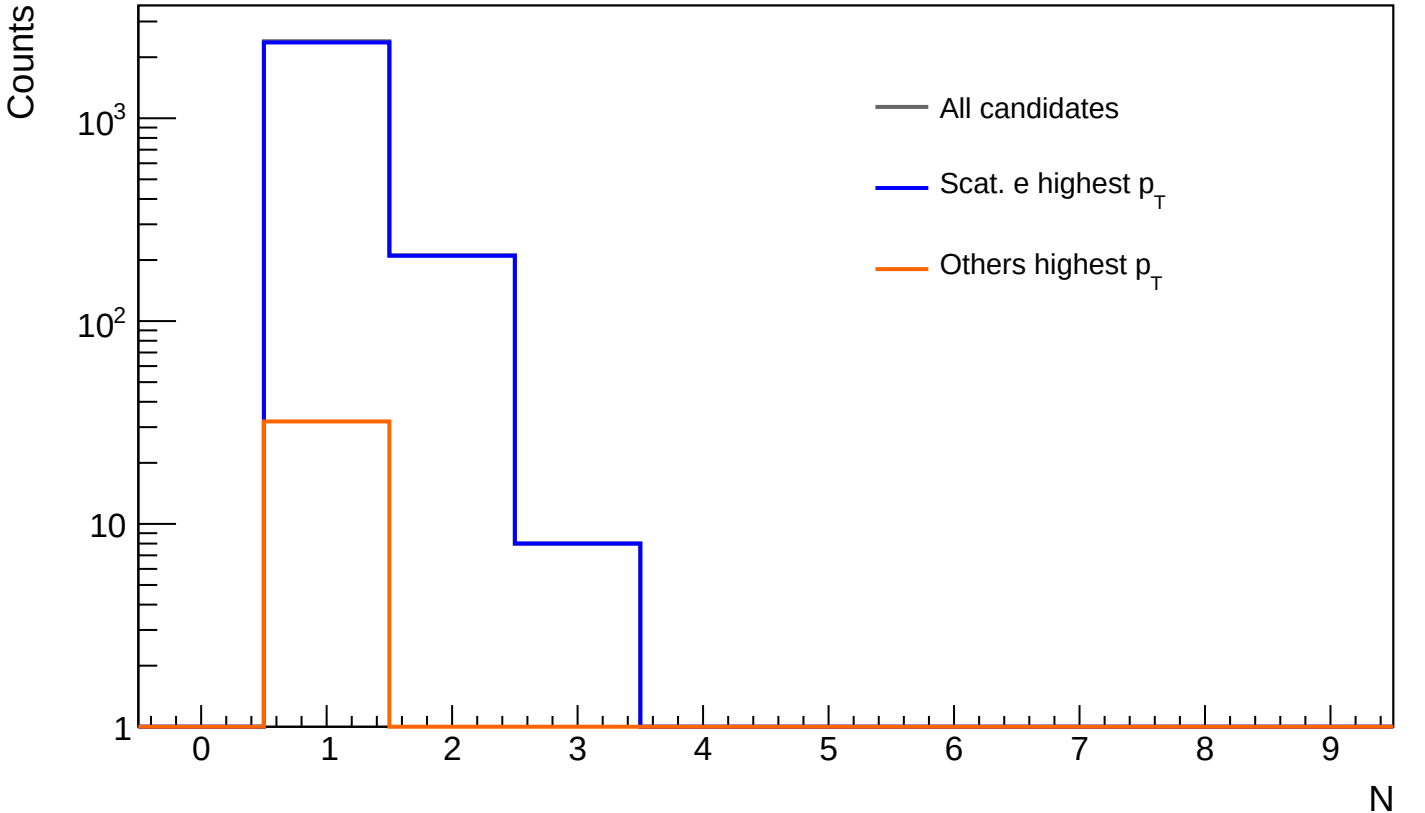
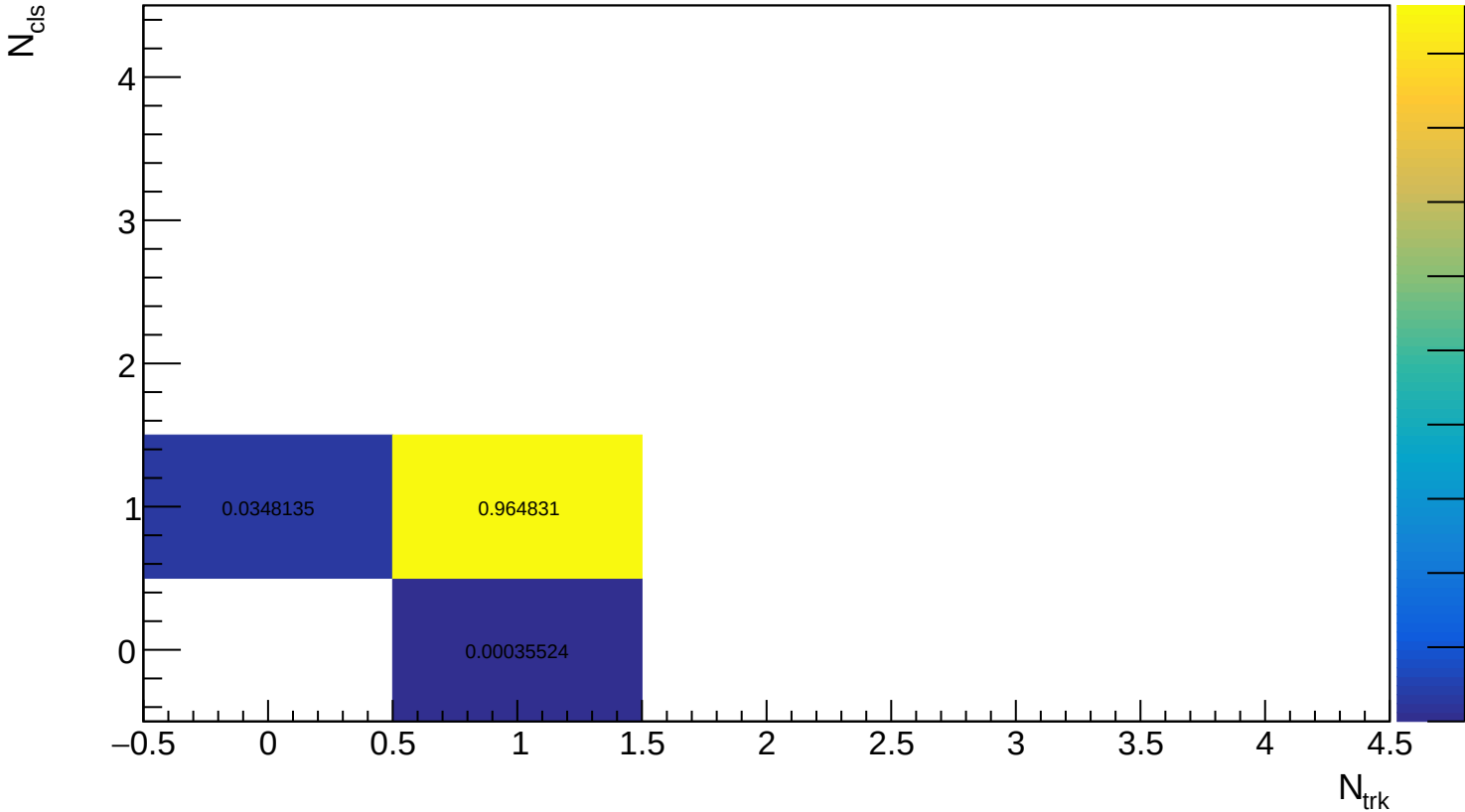

Counts
1000
500
0
0
2
4
6
8
10
12
N_{TP}
Electrons
Other e's
Pions
Others


Counts
10^2
10
1
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
E/p
Electrons
Other e's
Pions
Others


Counts
10^3
10^2
10
1
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
Iso.E
Electrons
Other e's
Pions
Others


Using E Track
Using E Cluster
400
300
200
100
0
0
5
10
15
20
25
30
35
40
45
50
Counts


Counts
10^3
10^2
10
1
0
1
2
3
4
5
6
7
8
9
N
All candidates
Scat. e highest p_T
Others highest p_T


N_{cls}
4
3
2
1
0
0.0348135
0.964831
0.00035524
−0.5
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
N_{trk}