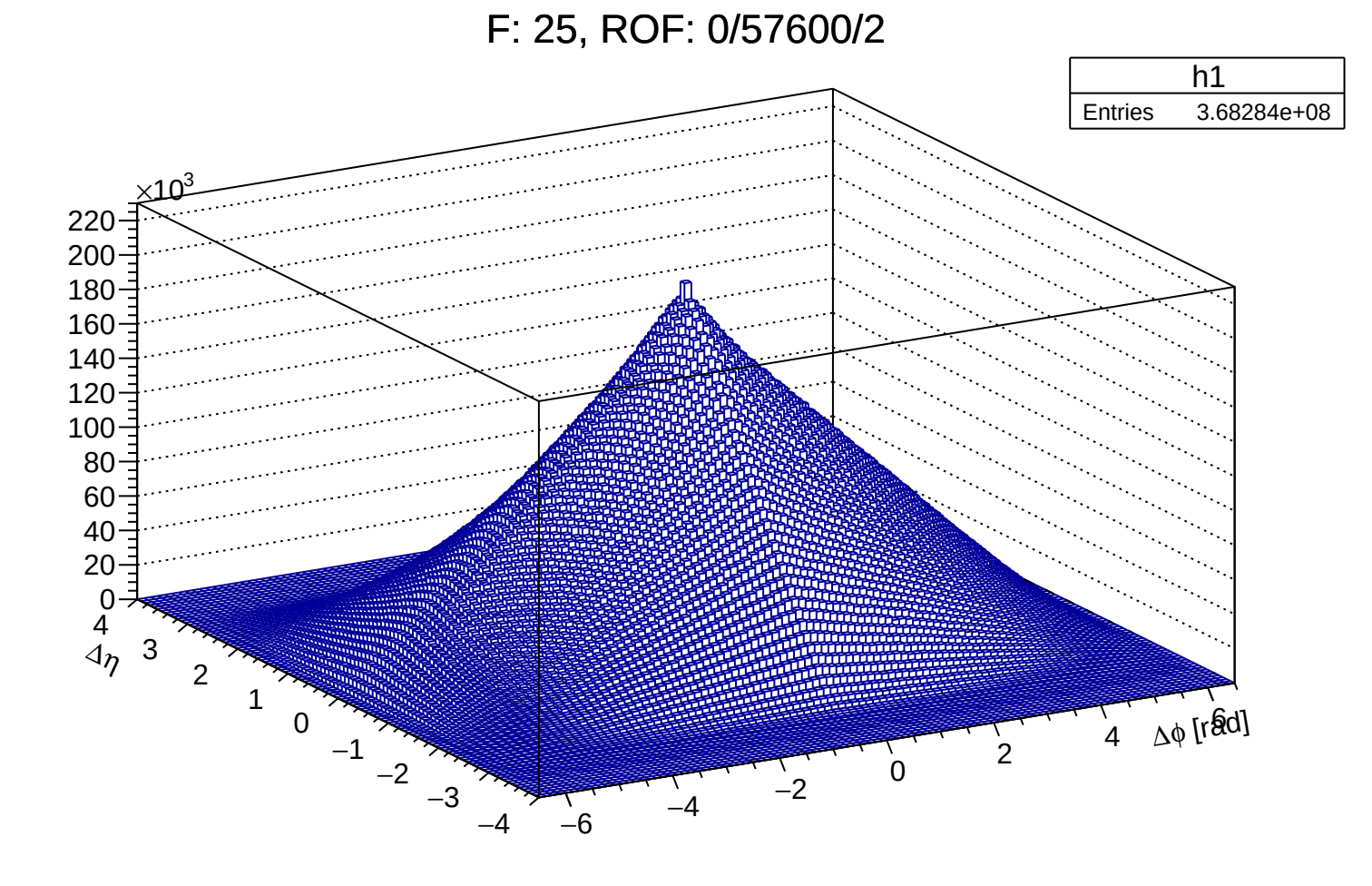
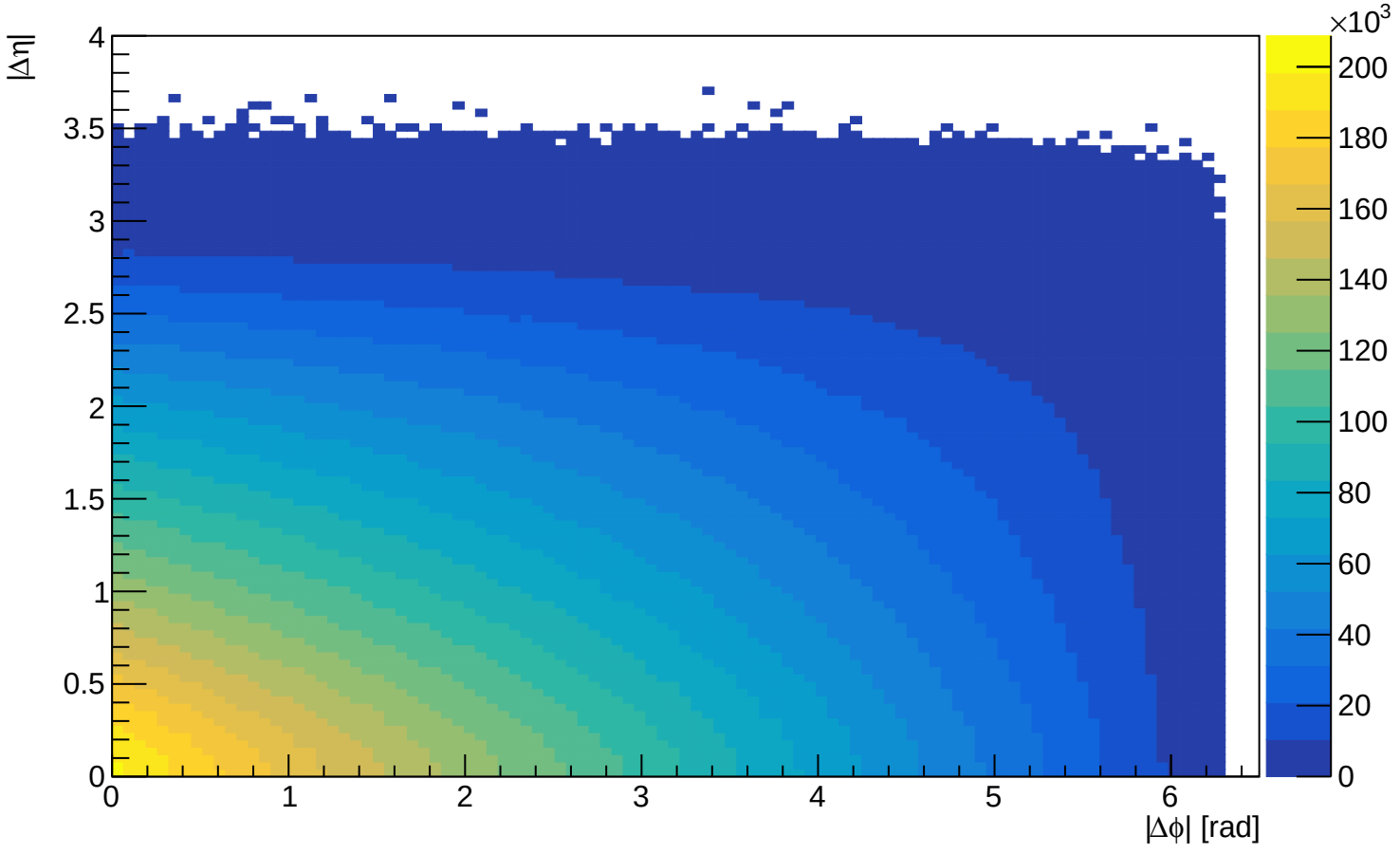
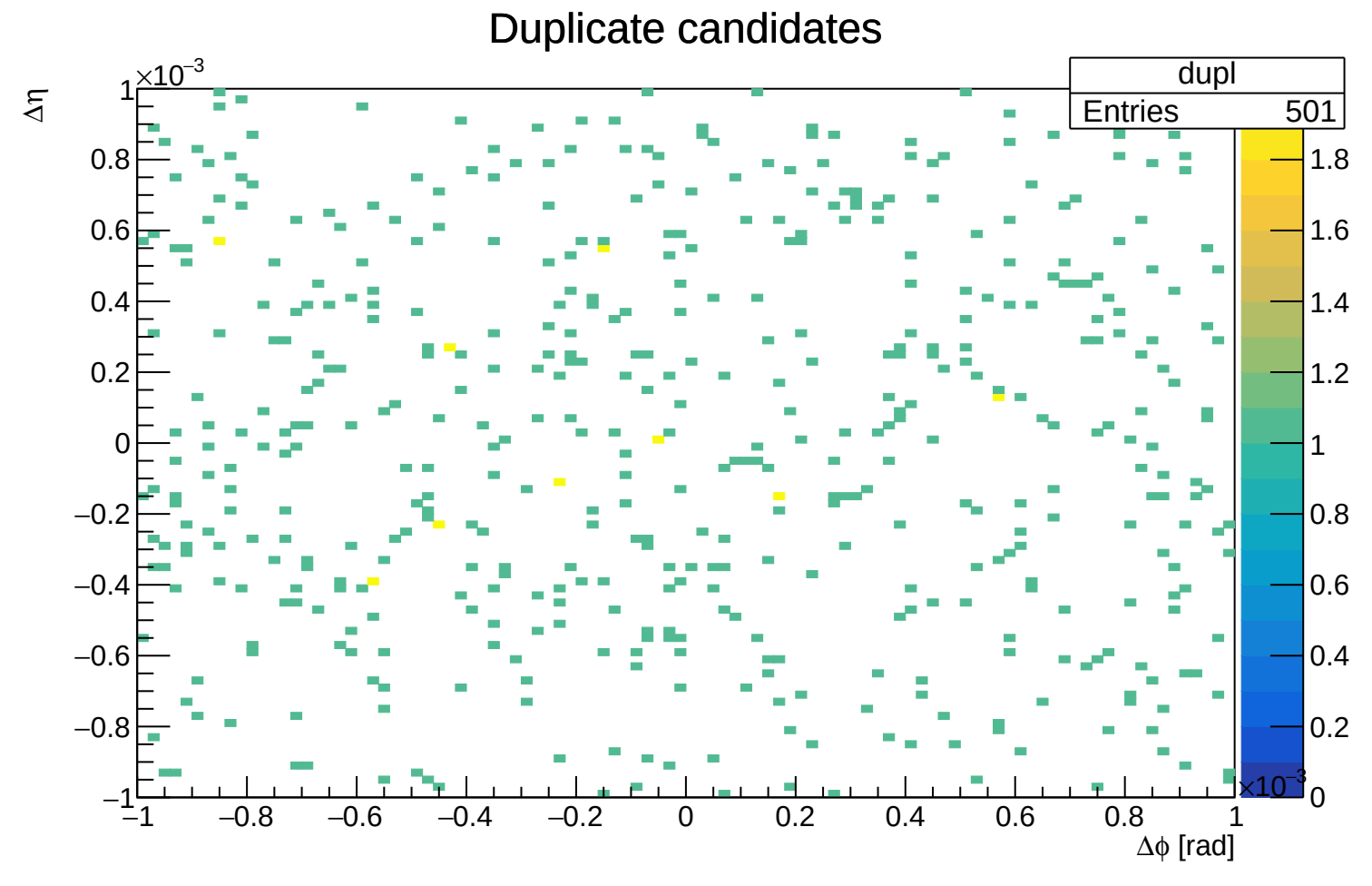
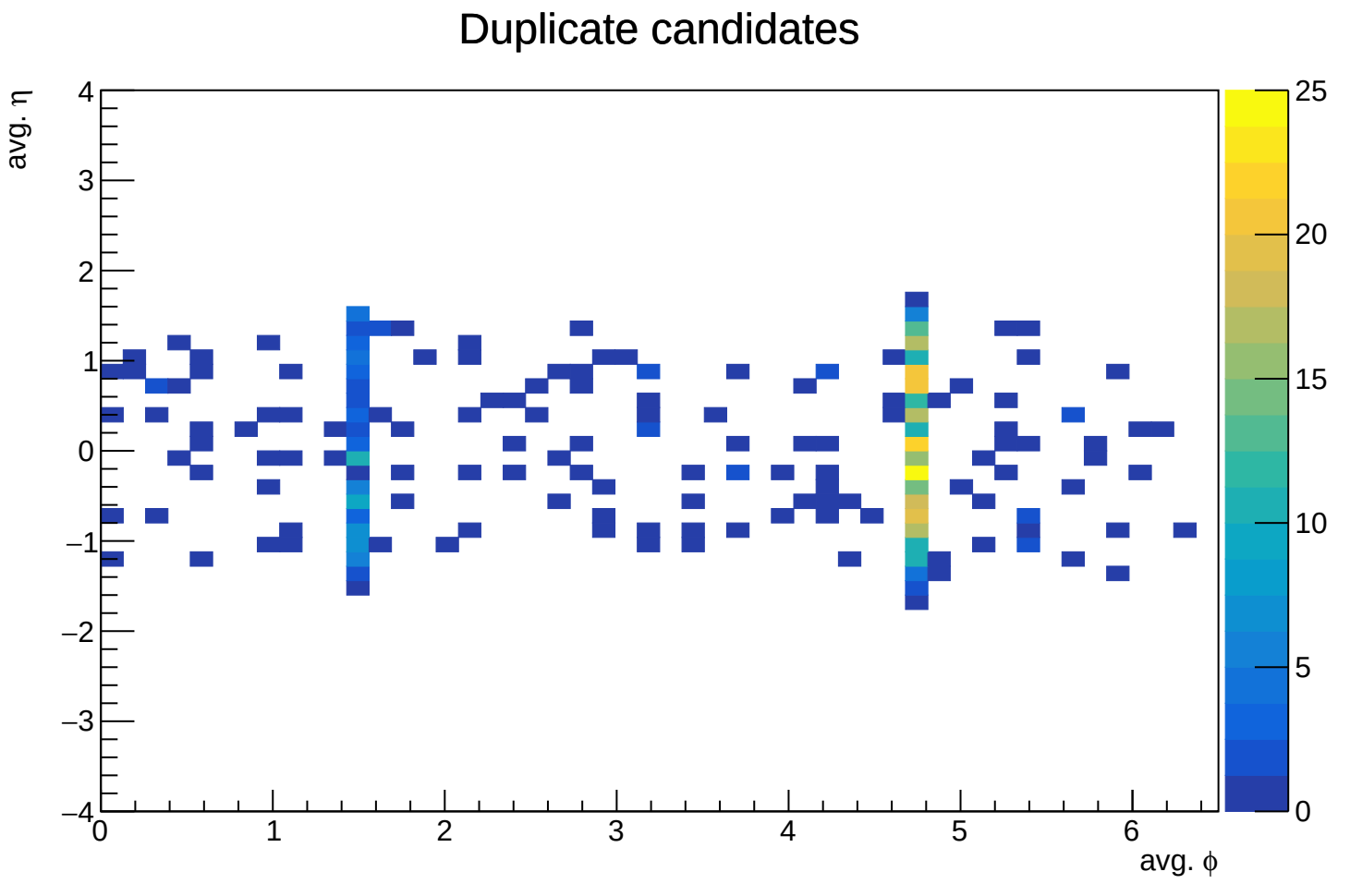
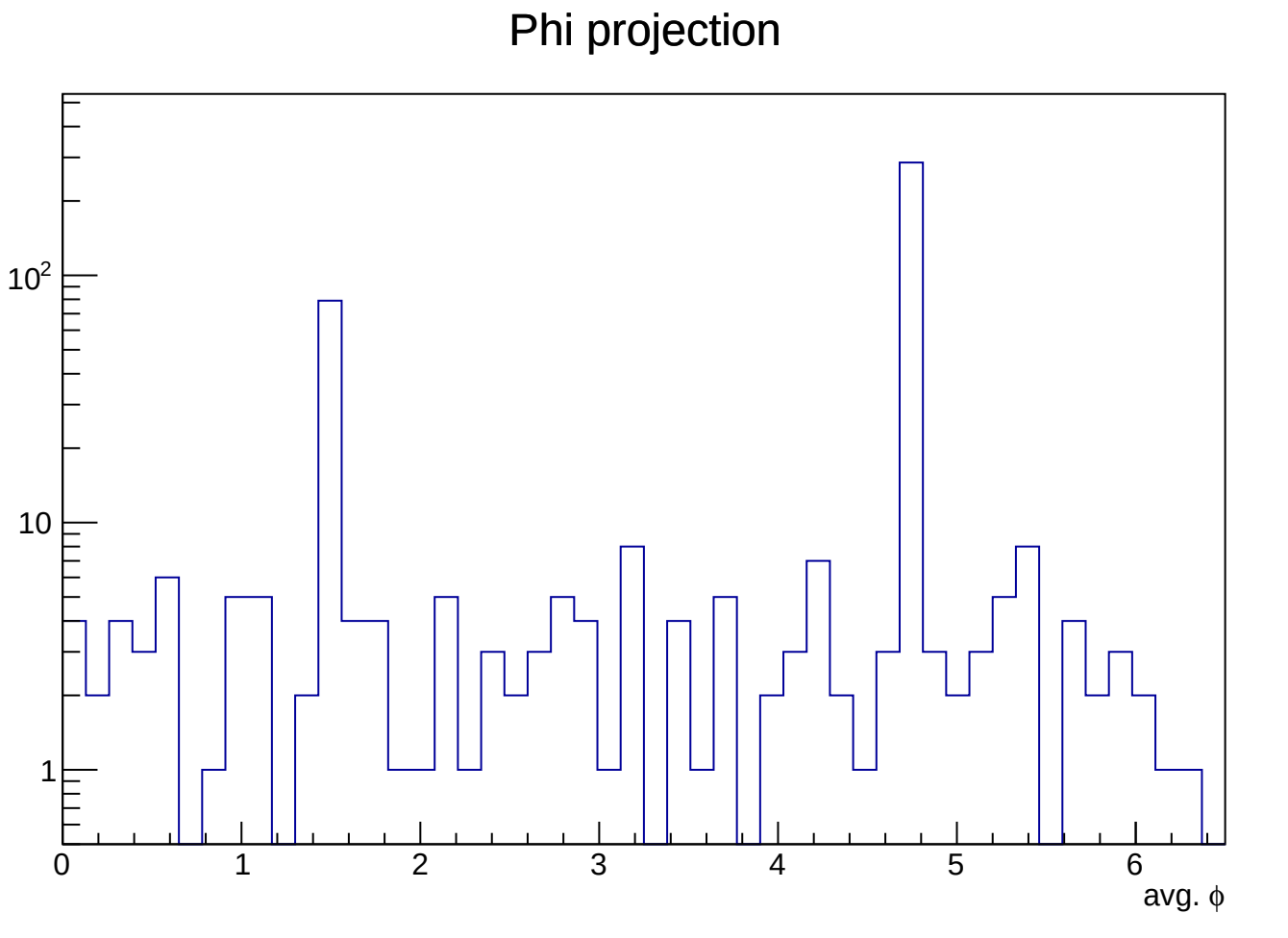
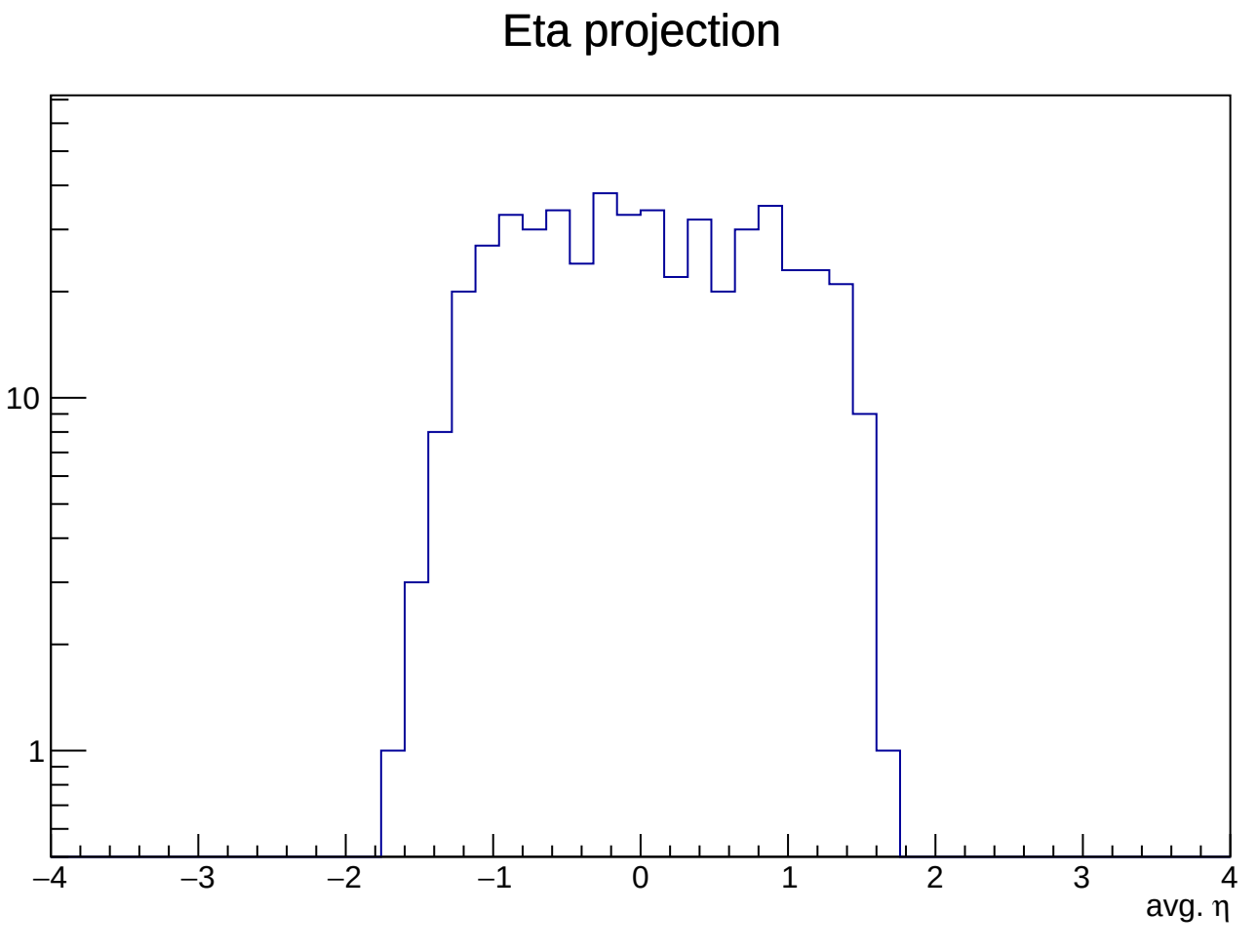

F: 25, ROF: 0/57600/2
h1
Entries 3.68284e+08
×10^3
220
200
180
160
140
120
100
80
60
40
20
0
4
3
2
1
0
−1
−2
−3
−4
Δη
−6
−4
−2
0
2
4
6
Δφ [rad]


All pairs
|Δη|
|Δϕ| [rad]
×10^3
0
0.5
1
1.5
2
2.5
3
3.5
4
0
1
2
3
4
5
6
0
20
40
60
80
100
120
140
160
180
200


Duplicate candidates
dupl
Entries 501
×10⁻³
Δη
Δϕ [rad]
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0


Duplicate candidates
avg. η
avg. ϕ
4
3
2
1
0
−1
−2
−3
−4
0
1
2
3
4
5
6
25
20
15
10
5
0


Phi projection
10^2
10
1
0
1
2
3
4
5
6
avg. ϕ


Eta projection
10
1
−4
−3
−2
−1
0
1
2
3
4
avg. η