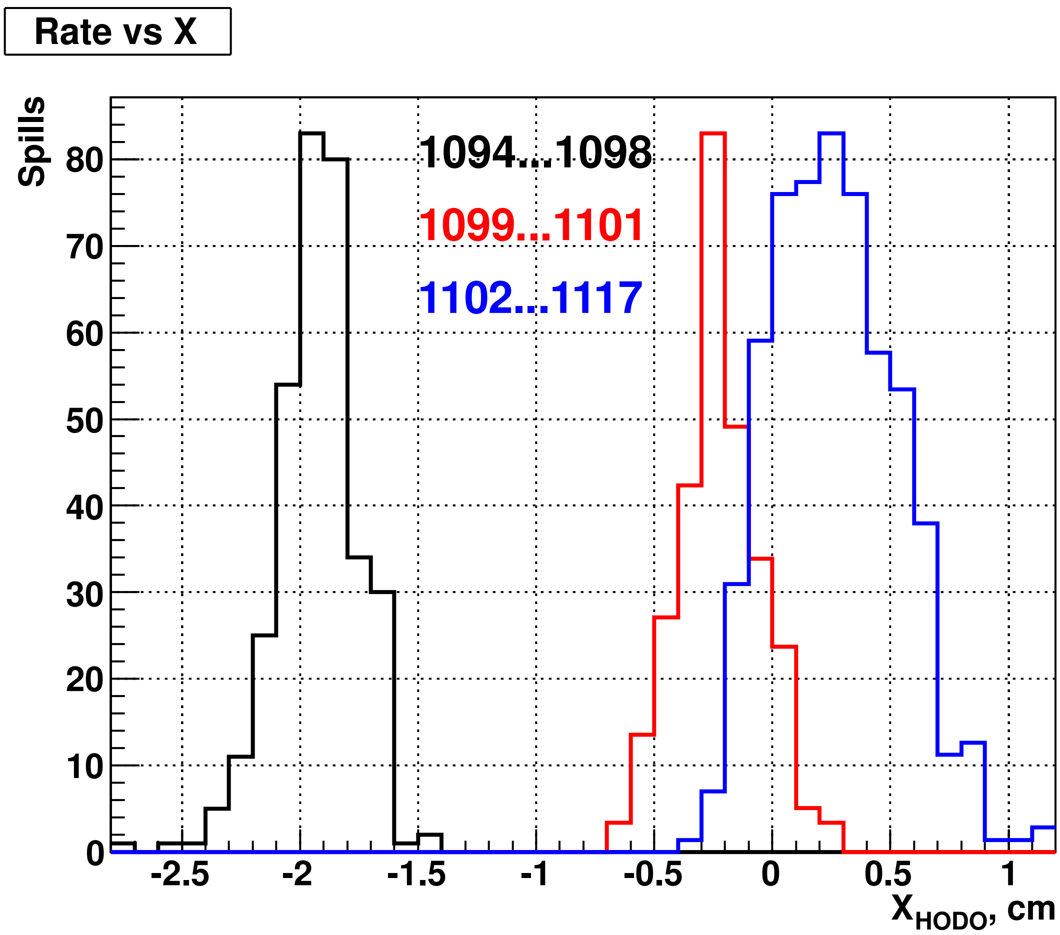
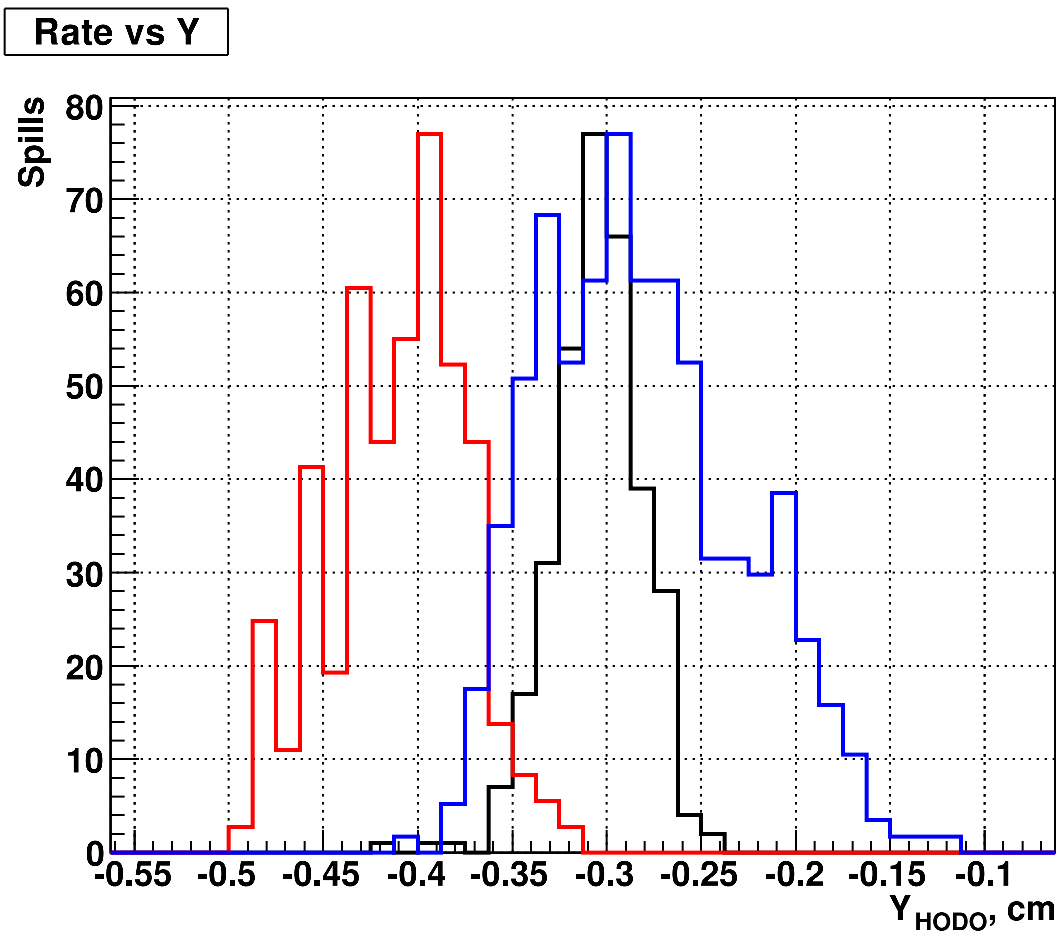
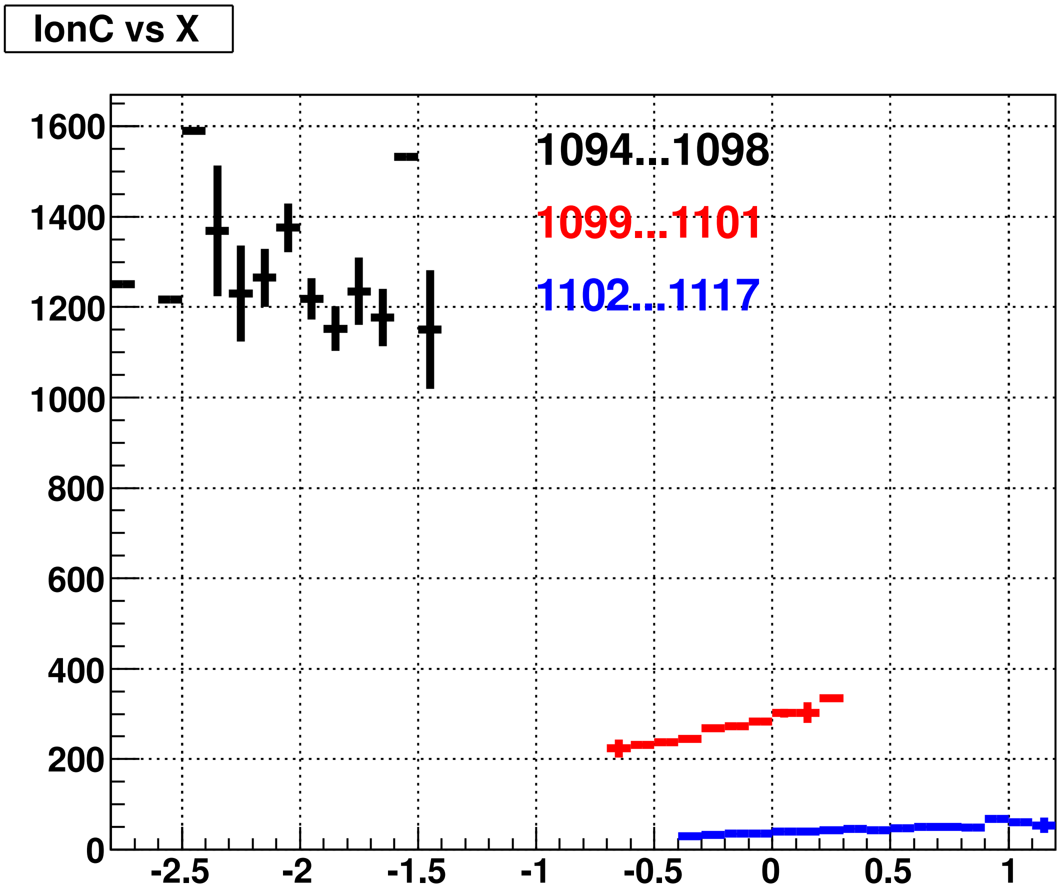
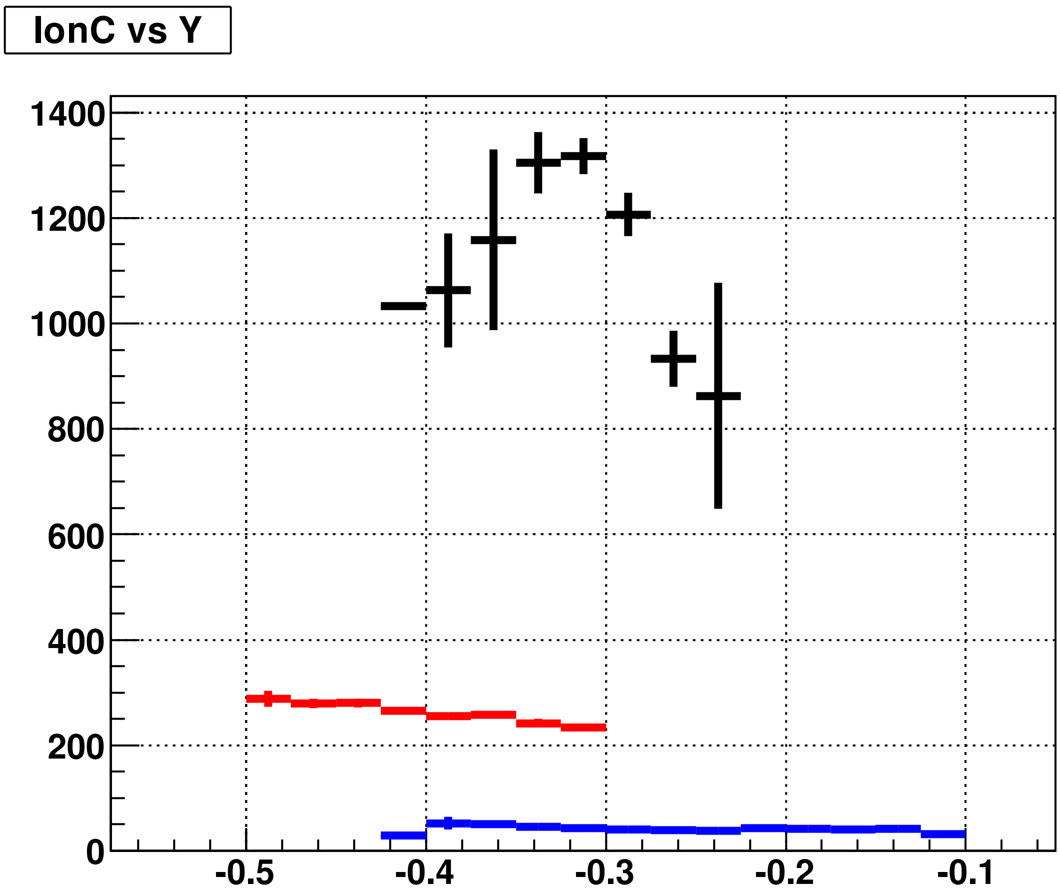


Rate vs X
Spills
1094...1098
1099...1101
1102...1117
X_HODO, cm

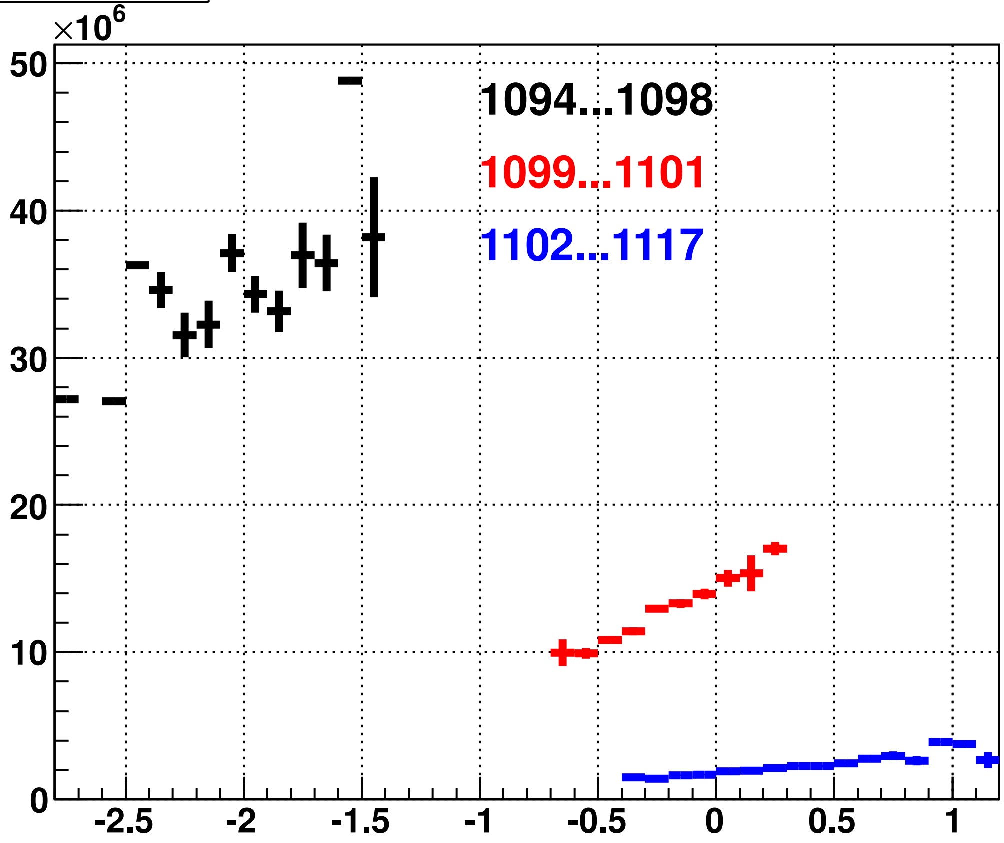


Rate vs Y
Spills
Y_HODO, cm

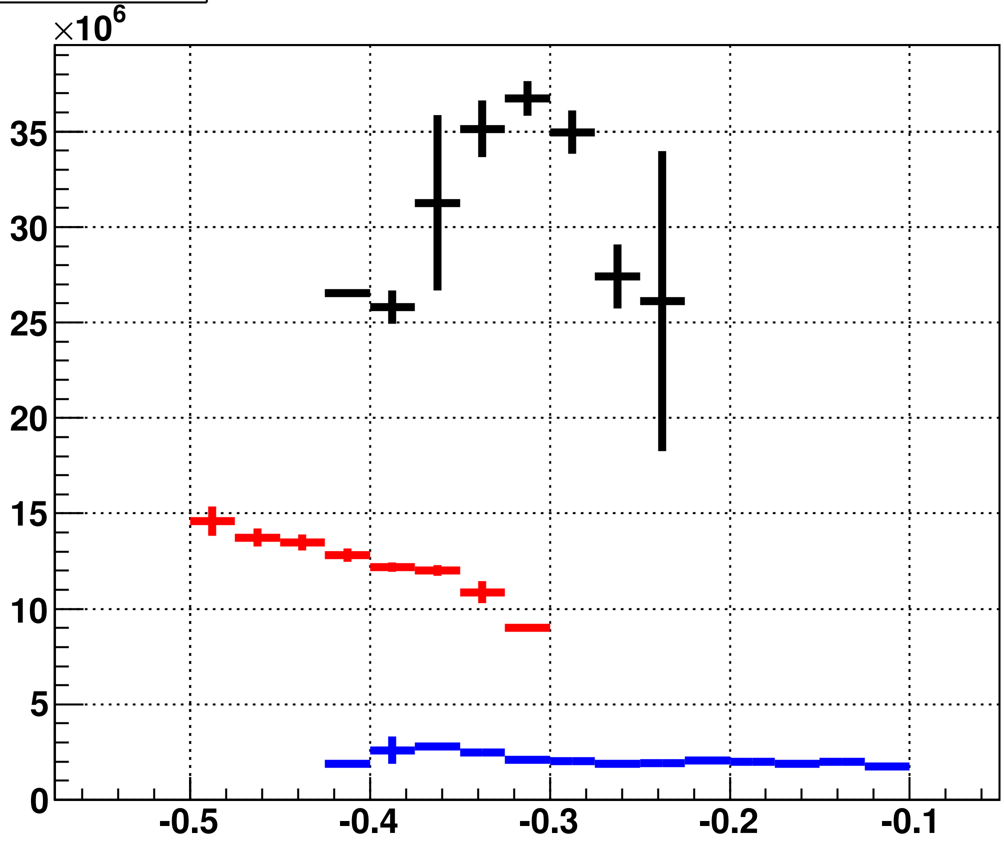

IonC vs X
1600
1400
1200
1000
800
600
400
200
0
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
1094...1098
1099...1101
1102...1117

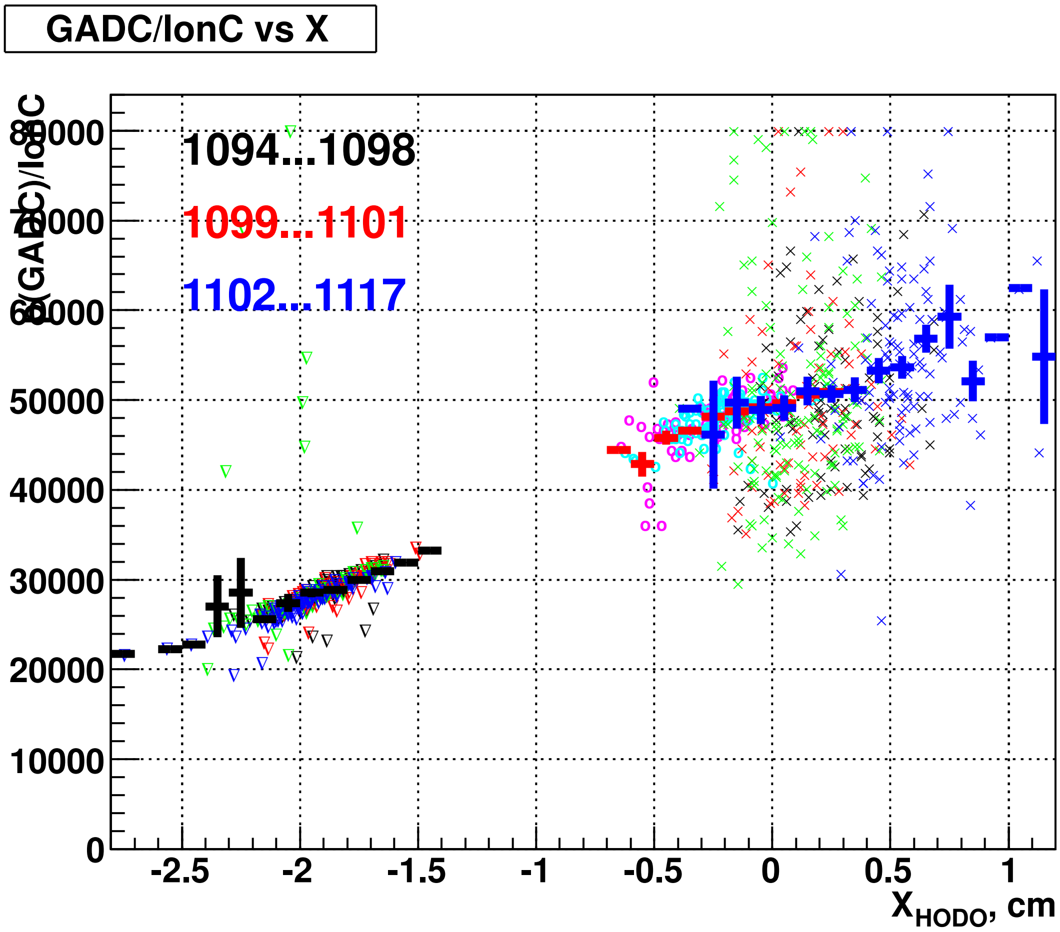

IonC vs Y
1400
1200
1000
800
600
400
200
0
-0.5
-0.4
-0.3
-0.2
-0.1

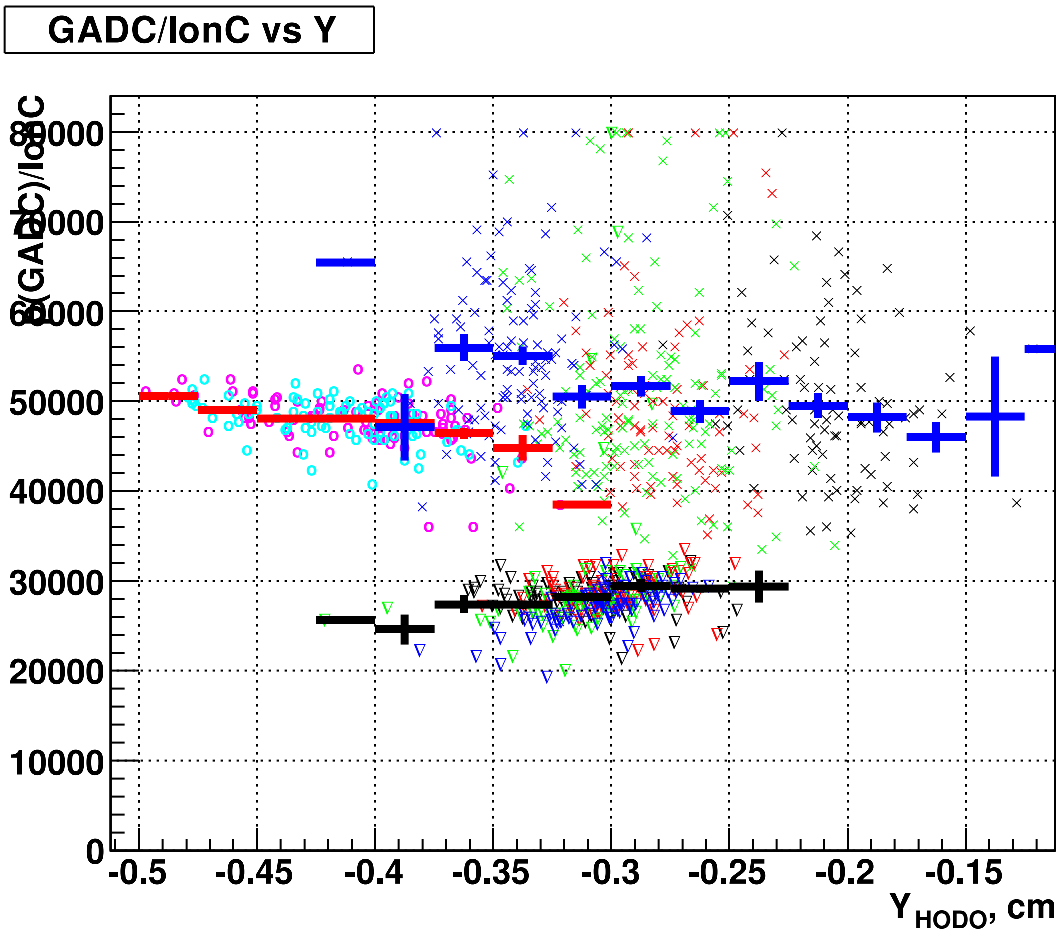
GADC vs X

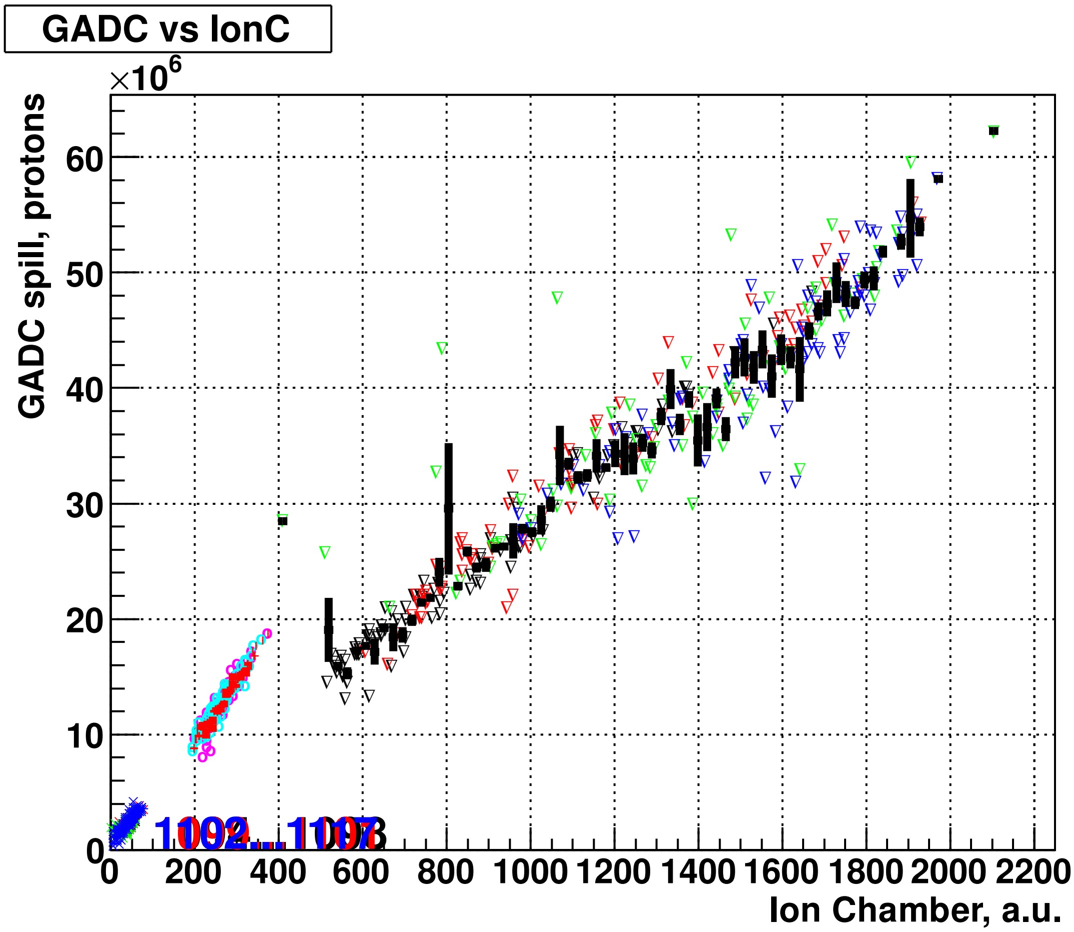


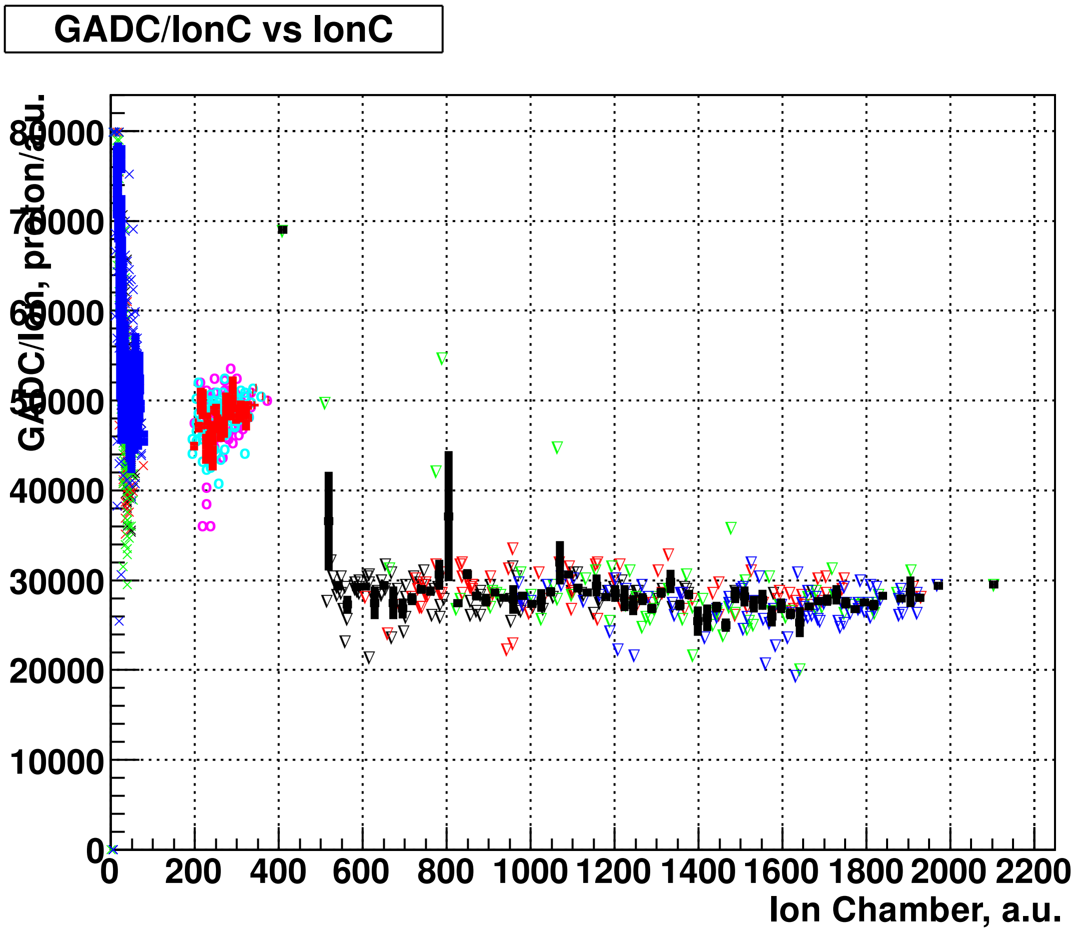
GADC vs Y




GADC/IonC vs X
(GADC)/IonC
80000
70000
60000
50000
40000
30000
20000
10000
0
1094...1098
1099...1101
1102...1117
-2.5
-2
-1.5
-1
-0.5
0
0.5
1
X_{HODO}, cm


GADC/IonC vs Y
(GADC)/IonC
80000
70000
60000
50000
40000
30000
20000
10000
0
-0.5
-0.45
-0.4
-0.35
-0.3
-0.25
-0.2
-0.15
Y_{HODO}, cm


GADC vs IonC
×10^6
GADC spill, protons
Ion Chamber, a.u.
0
10
20
30
40
50
60
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200


GADC/IonC vs IonC
GADC/IonC, proton/a.u.
Ion Chamber, a.u.
0
10000
20000
30000
40000
50000
60000
70000
80000
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200