

Counts

$\times 10^3$

100

80

60

40

20

0

h1

Entries

16384

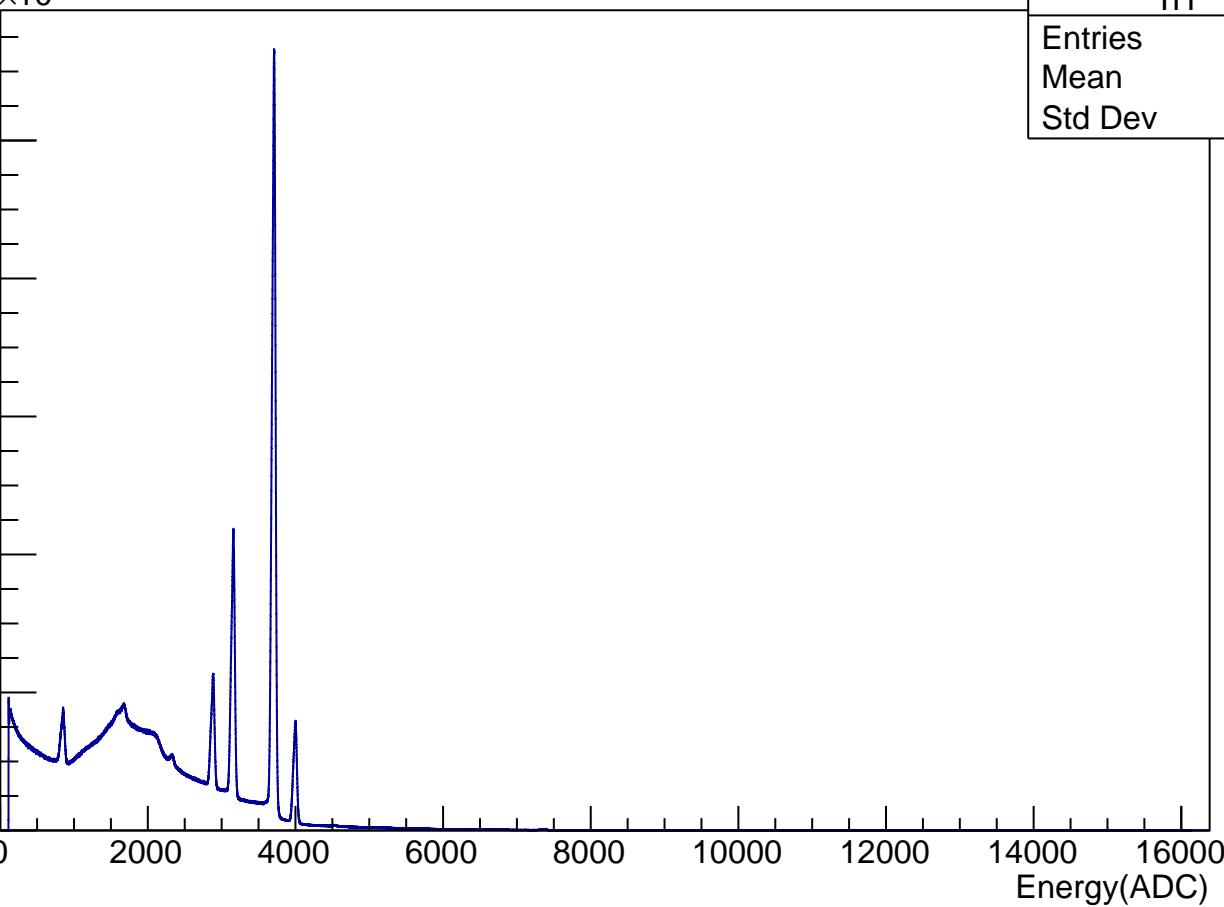
Mean

2115

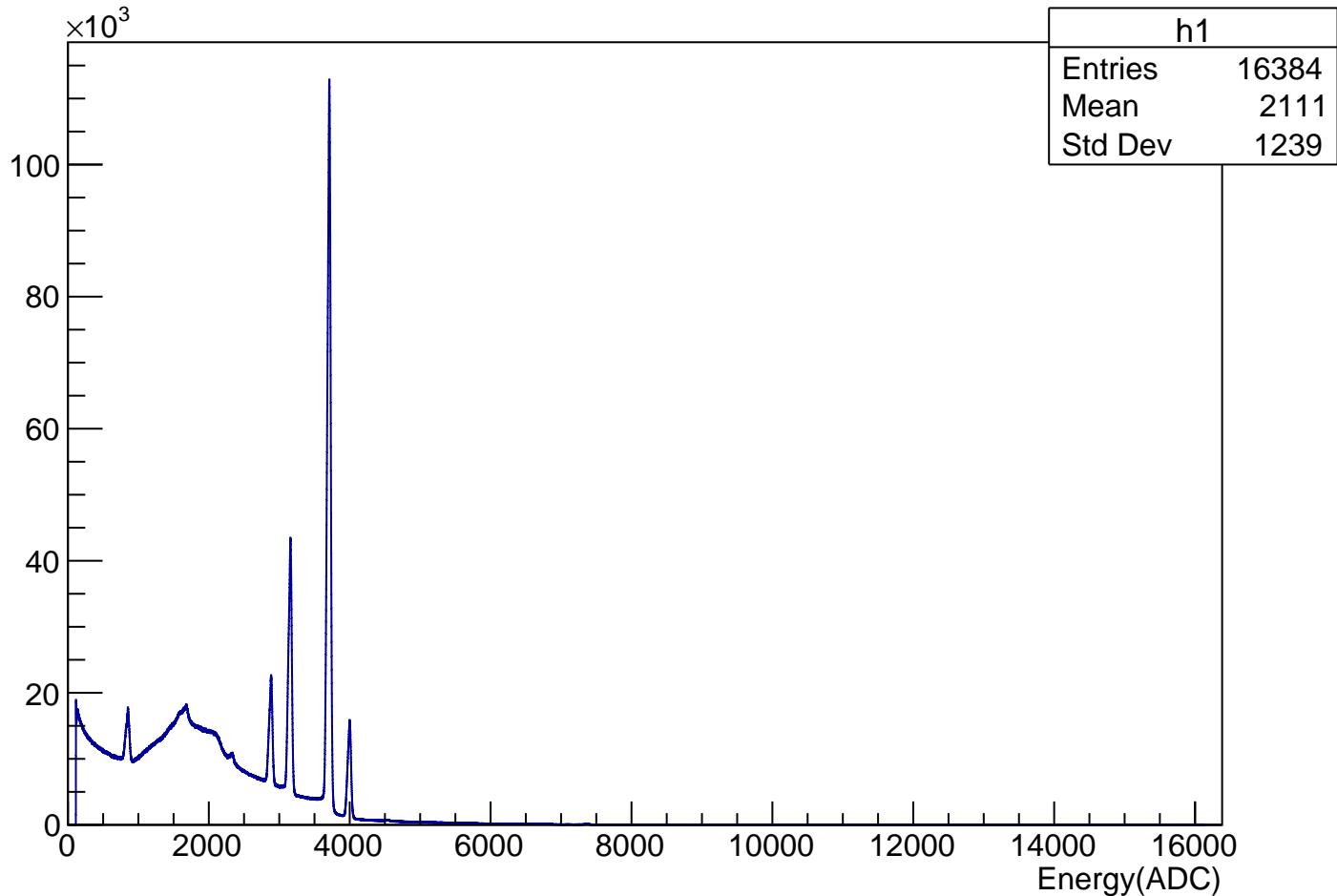
Std Dev

1240

Energy(ADC)



Counts



Counts

$\times 10^3$

h1	
Entries	16384
Mean	2108
Std Dev	1237

100

80

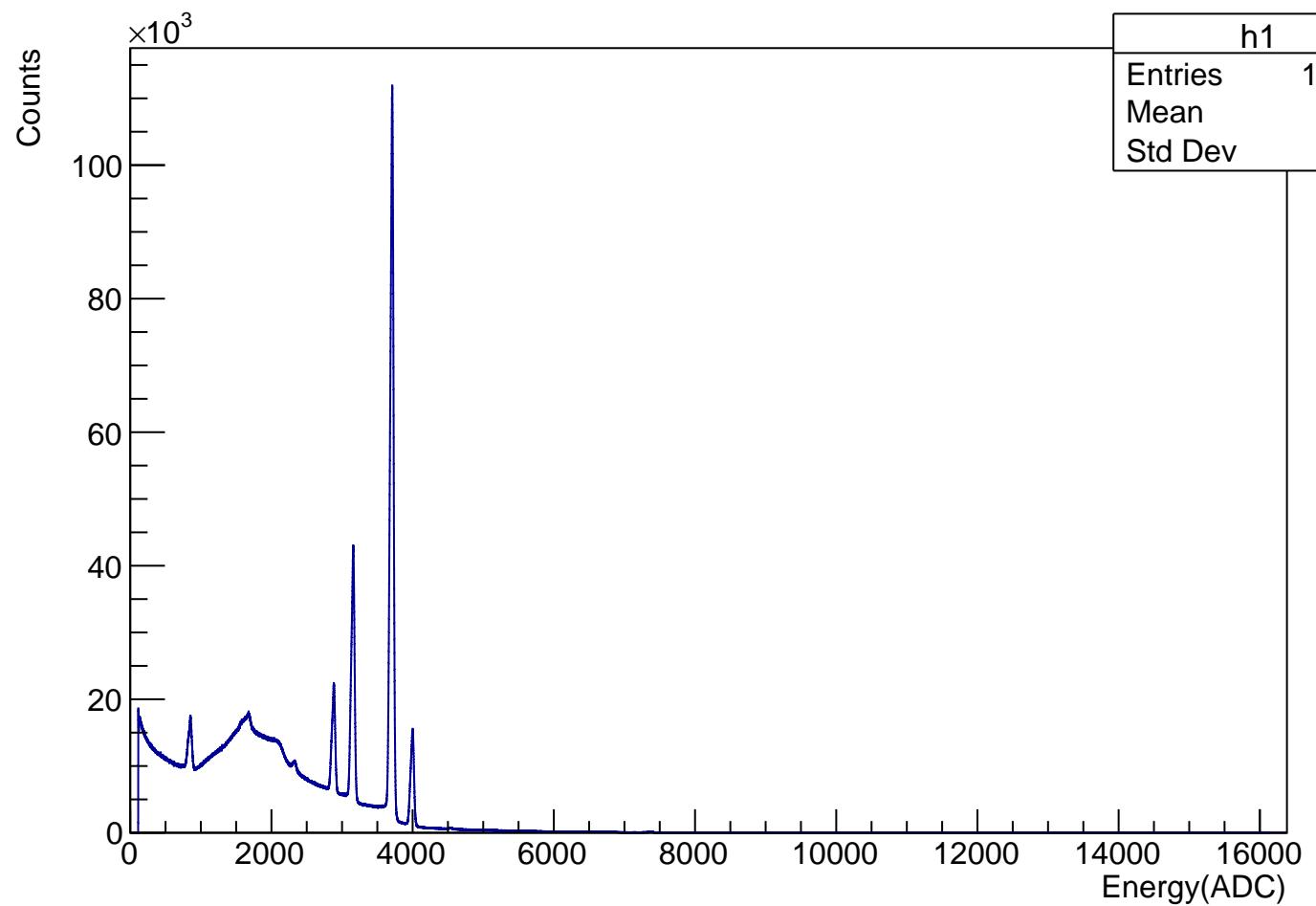
60

40

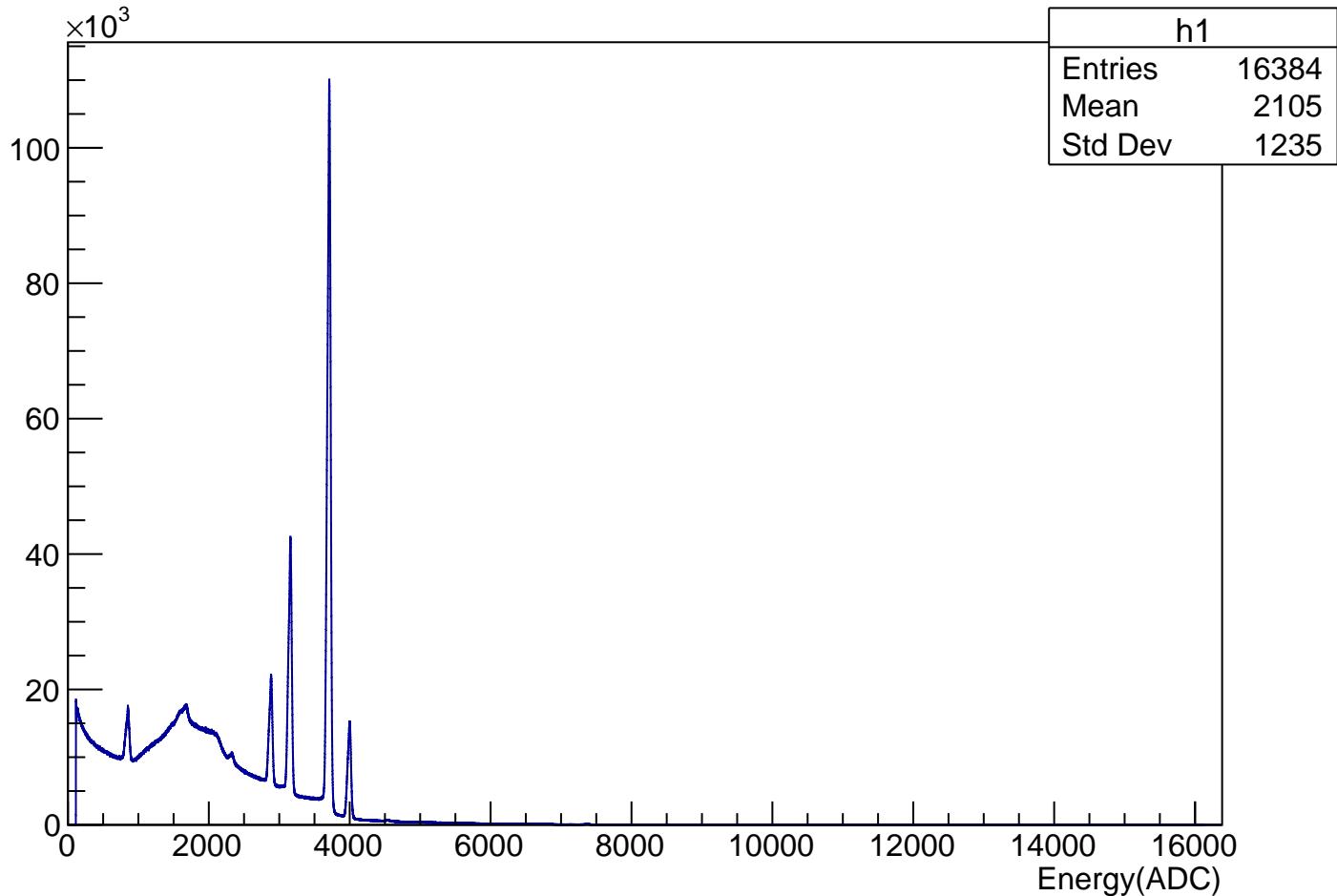
20

0

Energy(ADC)



Counts



Counts

$\times 10^3$

100

80

60

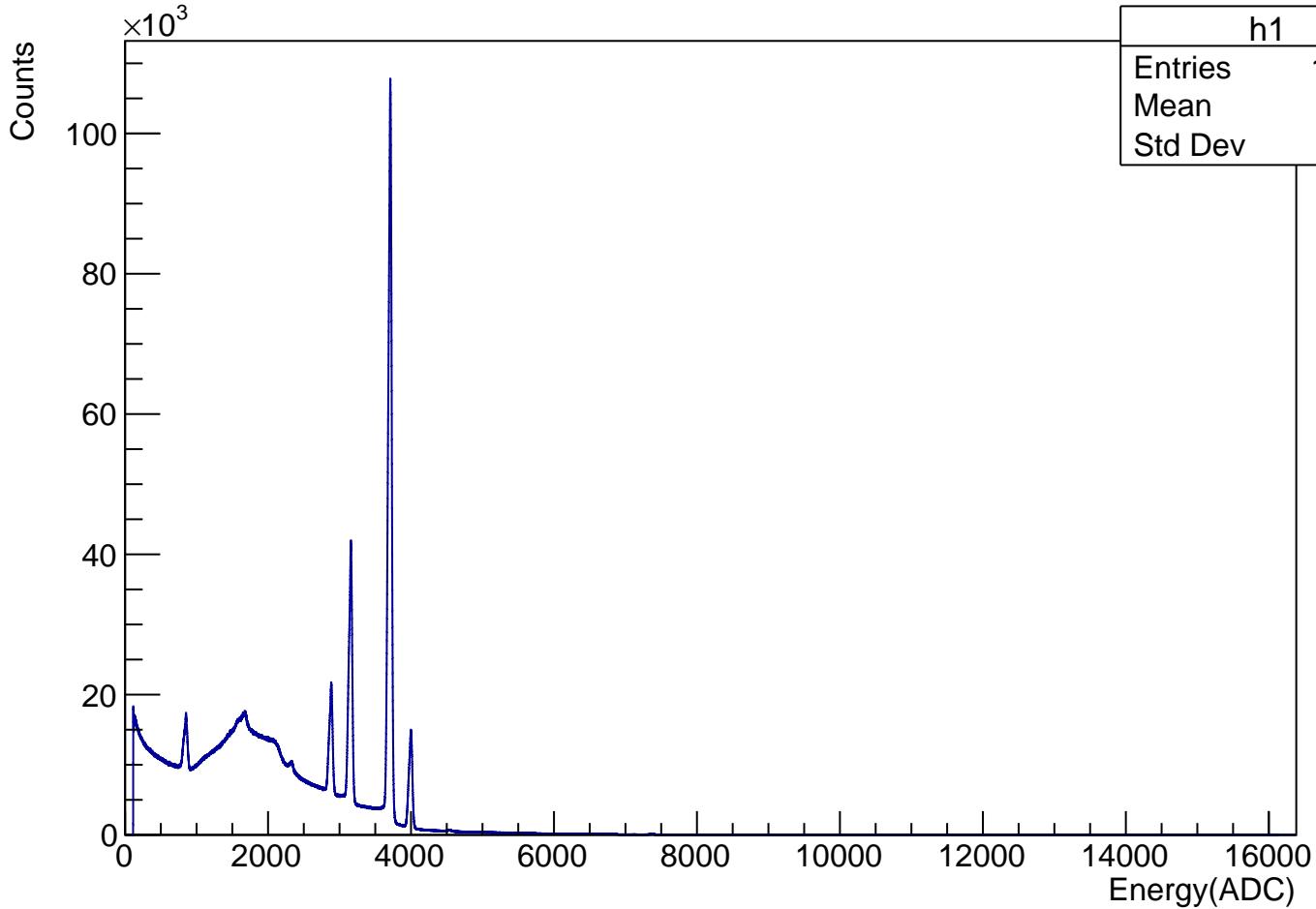
40

20

0

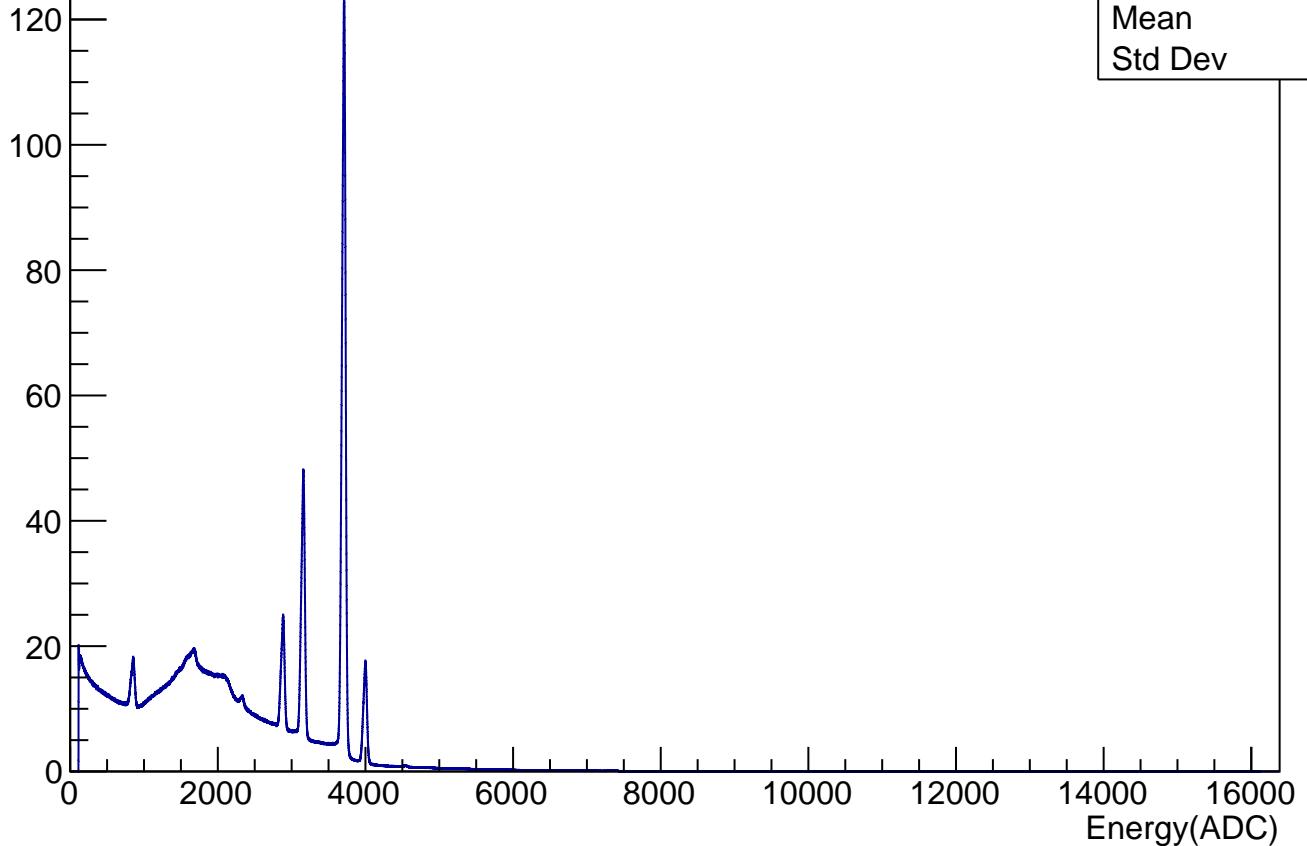
h1

Entries	16384
Mean	2101
Std Dev	1234



Counts

$\times 10^3$



h1	
Entries	16384
Mean	2143
Std Dev	1252

Counts

$\times 10^3$

100

80

60

40

20

0

h1

Entries

16384

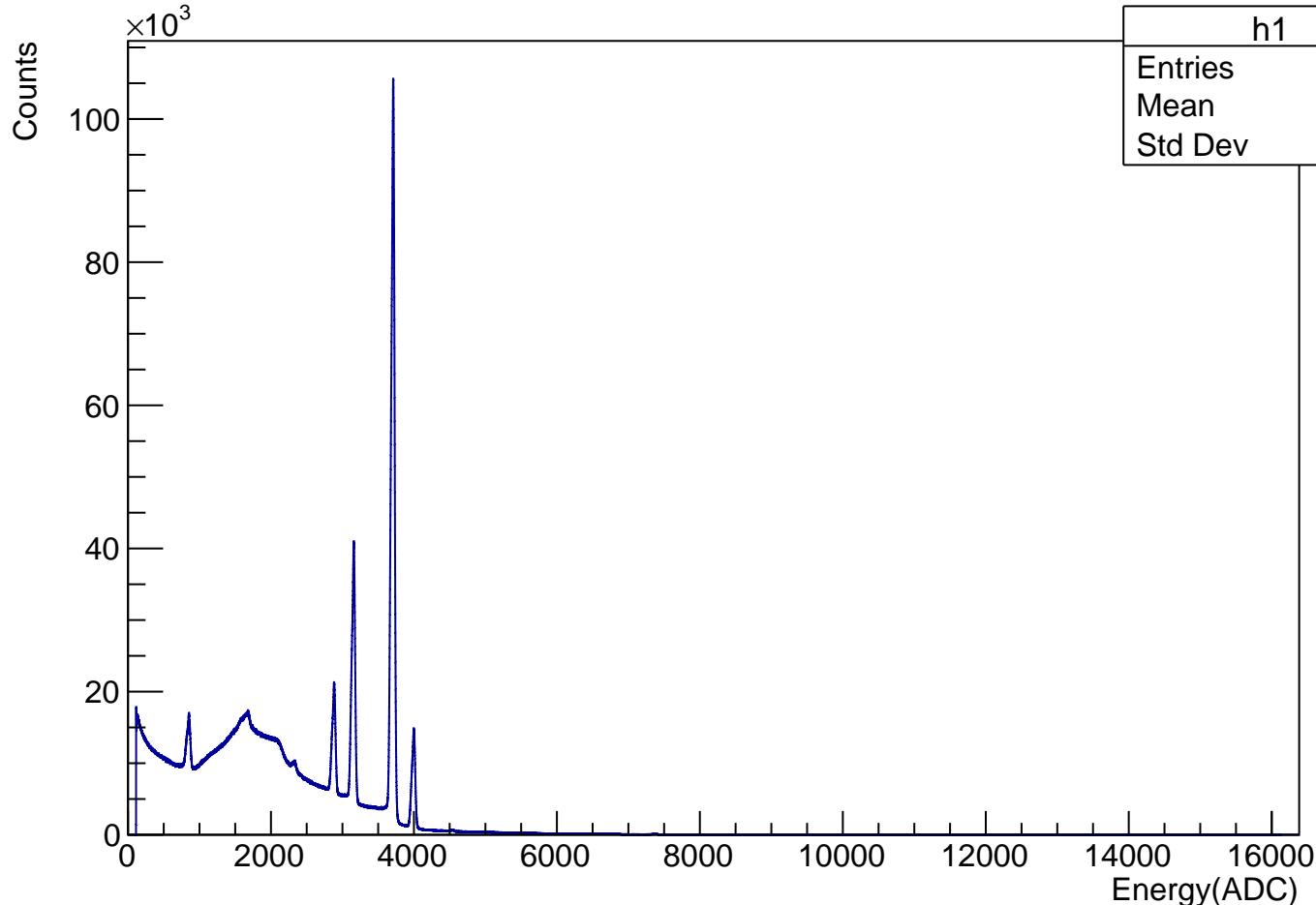
Mean

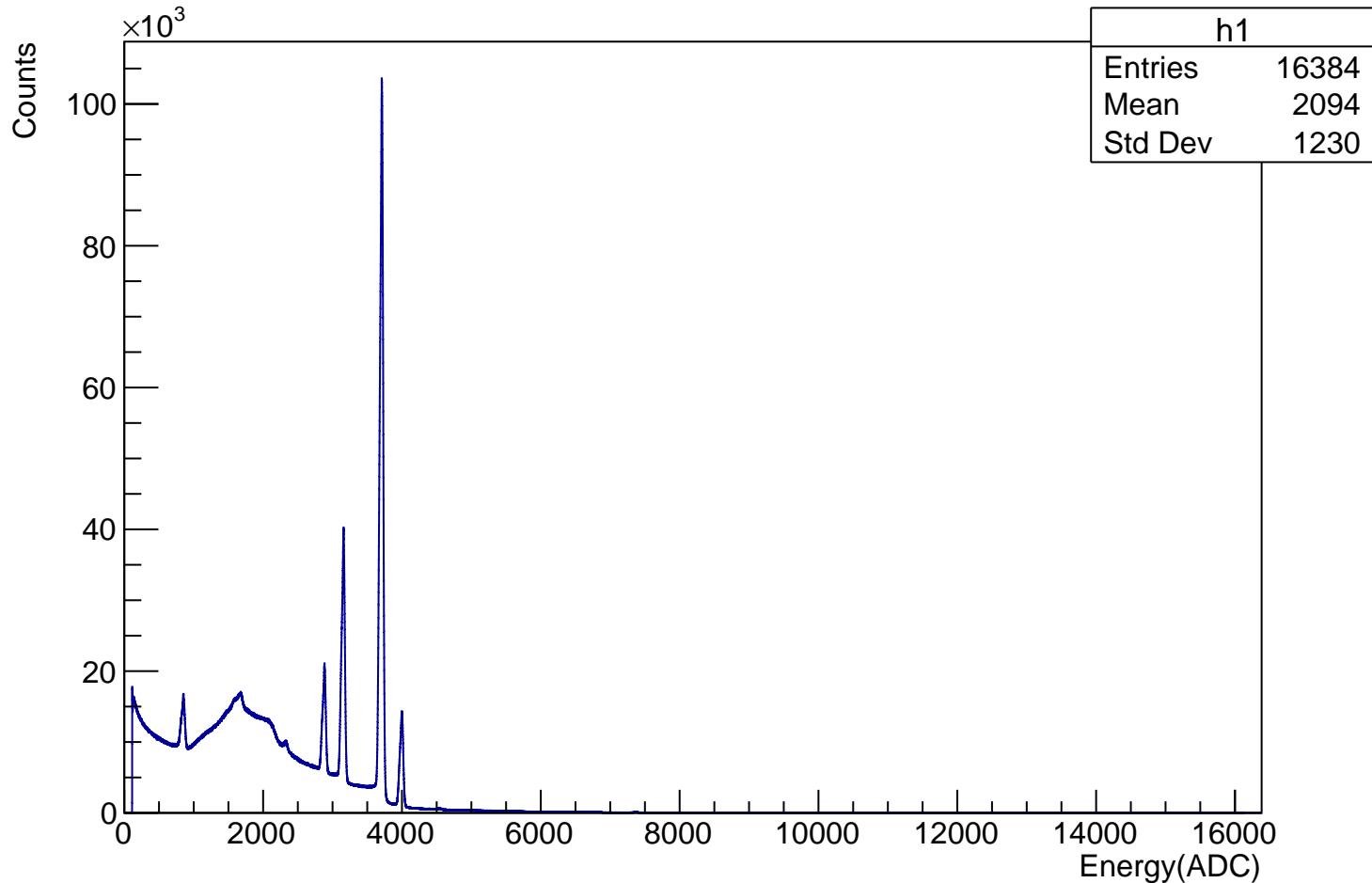
2097

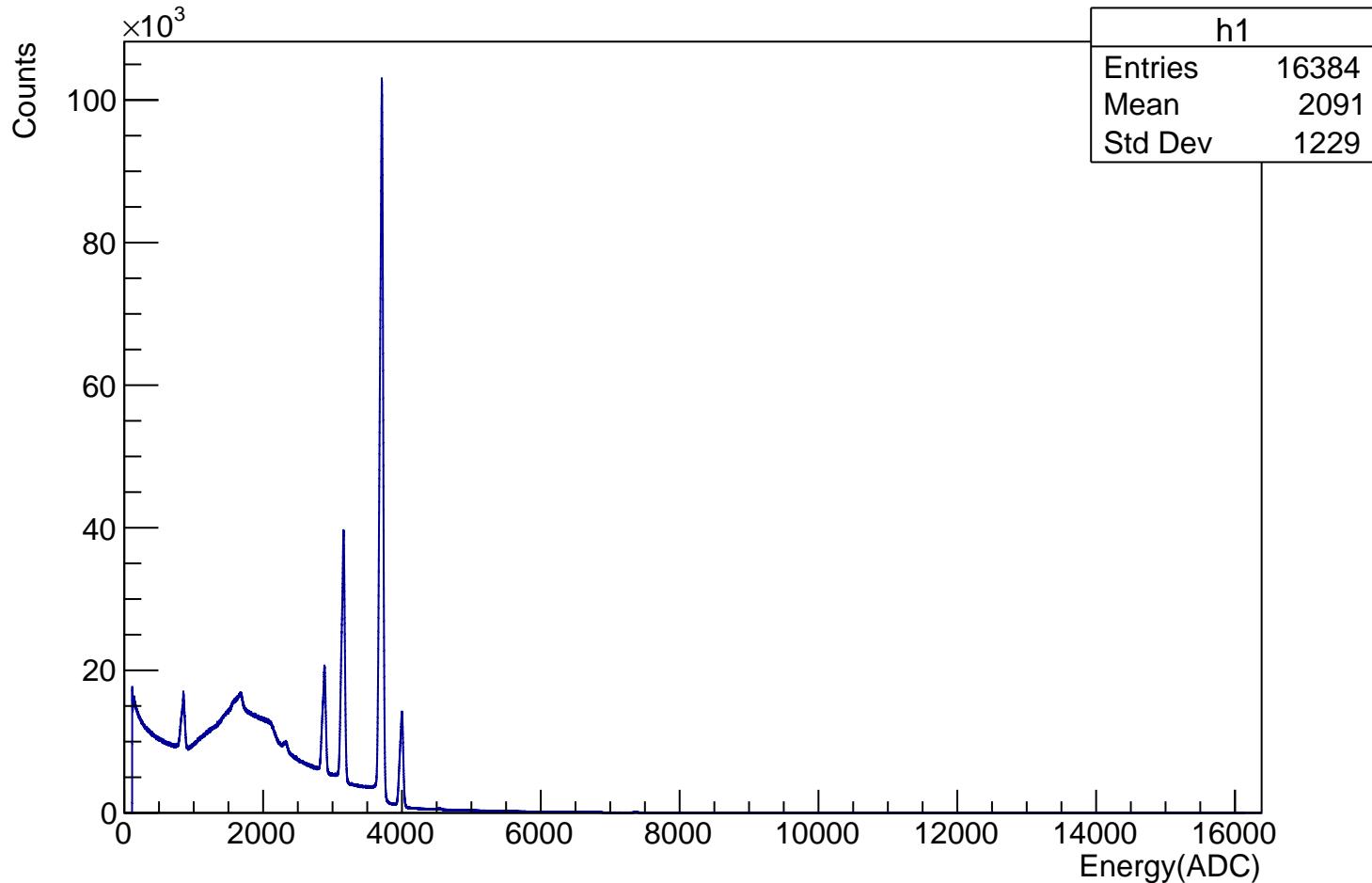
Std Dev

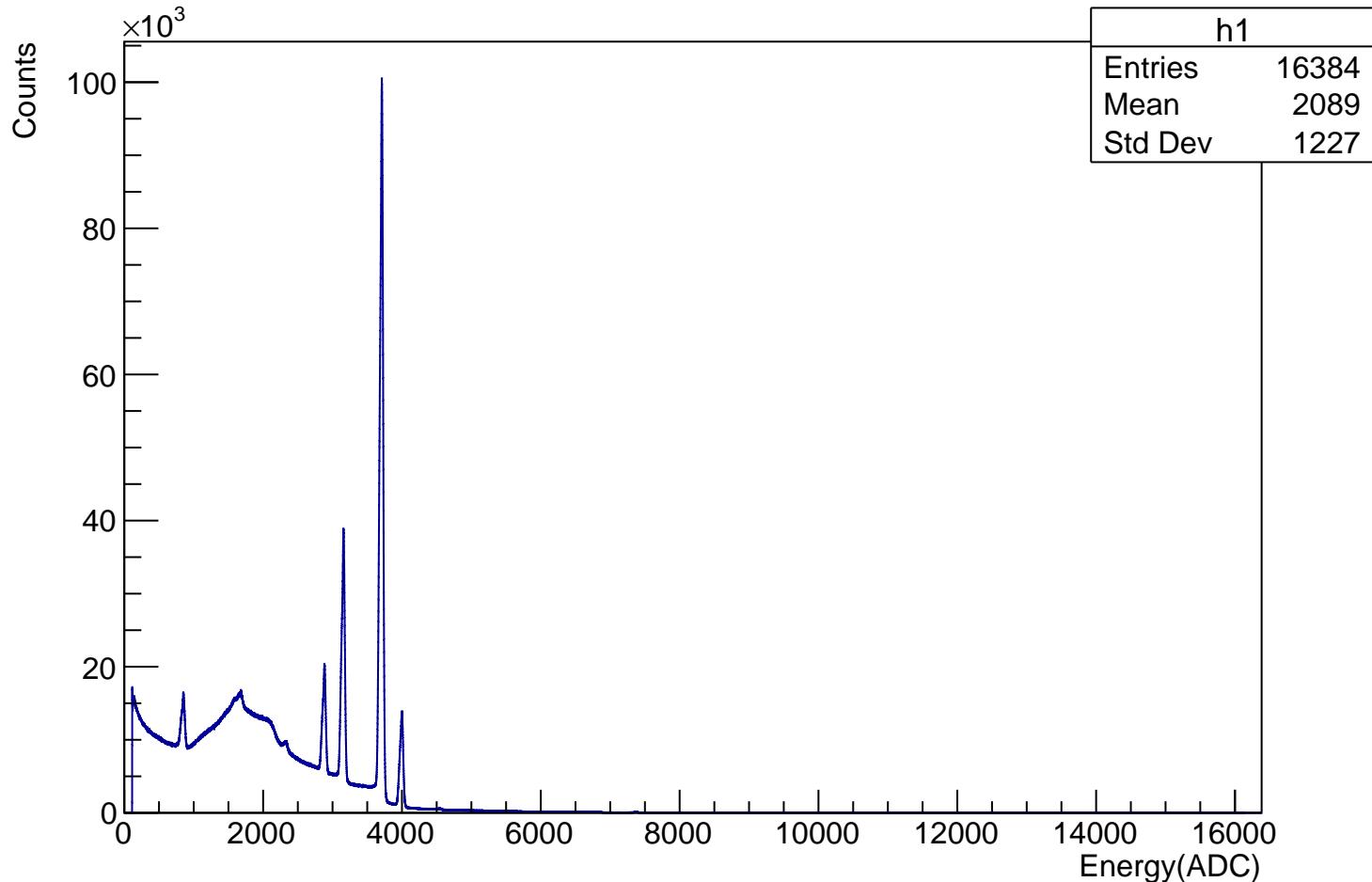
1232

Energy(ADC)









Counts

$\times 10^3$

100

80

60

40

20

0

h1

Entries

16384

Mean

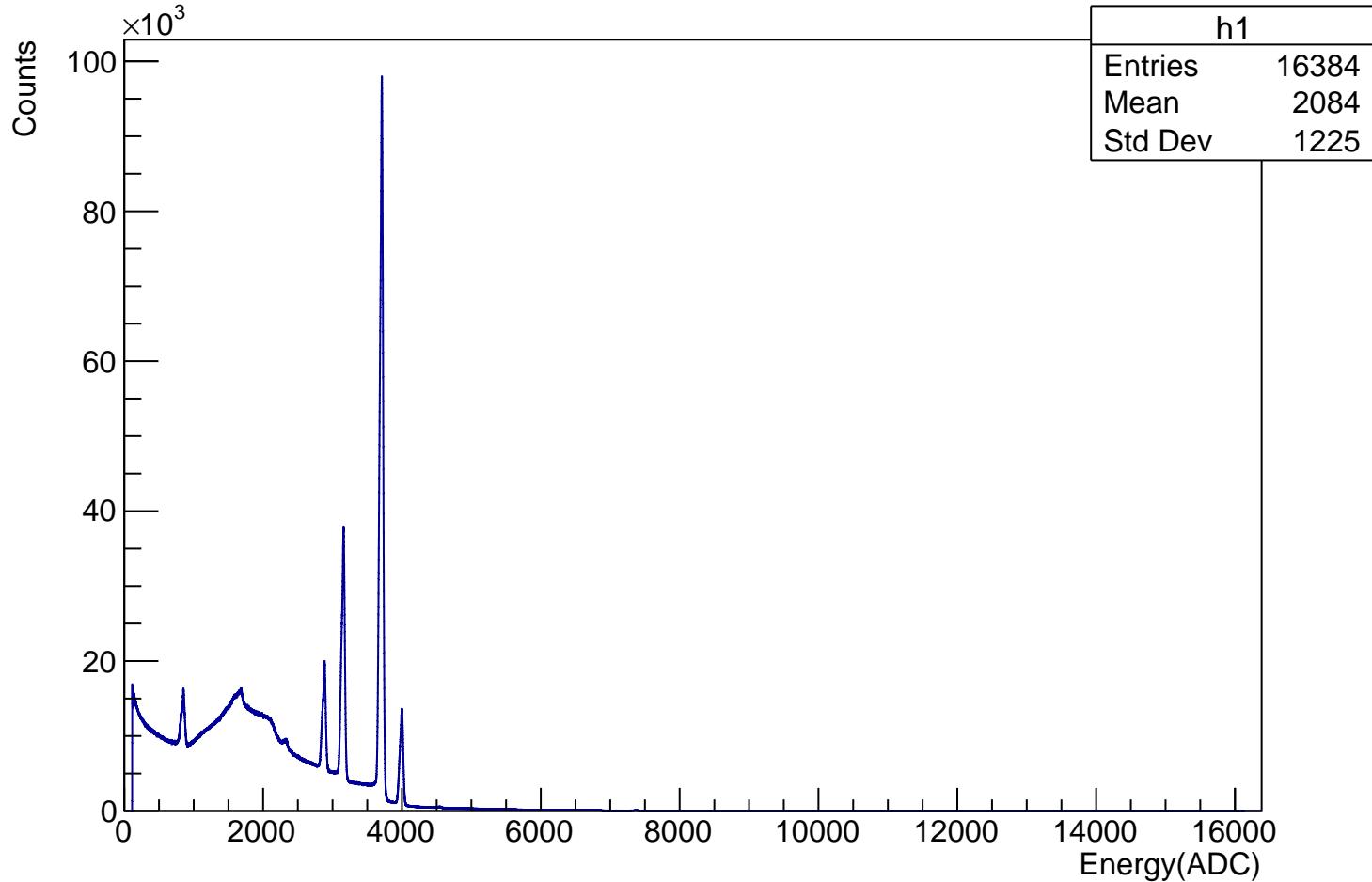
2084

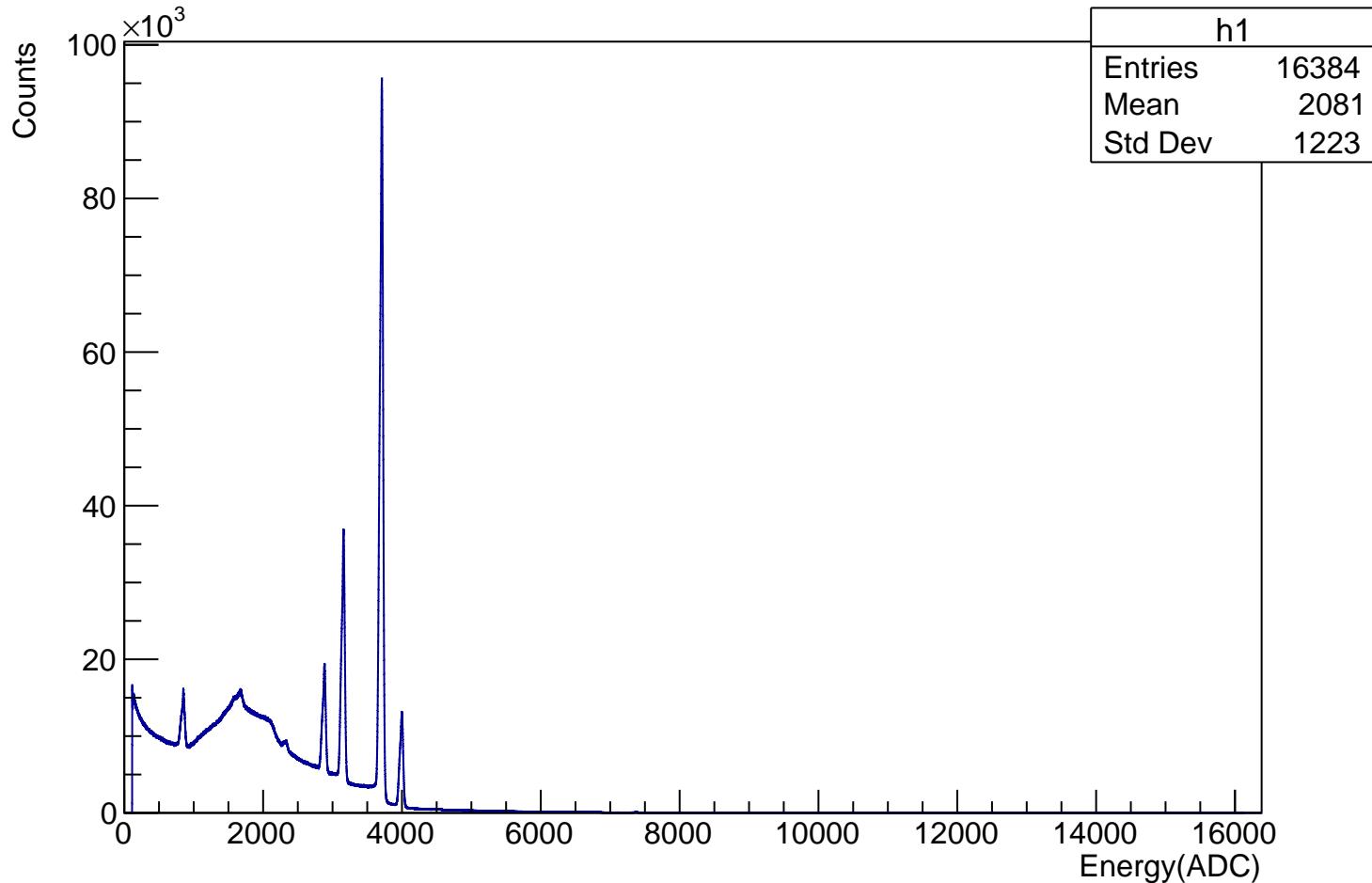
Std Dev

1225

0 2000 4000 6000 8000 10000 12000 14000 16000

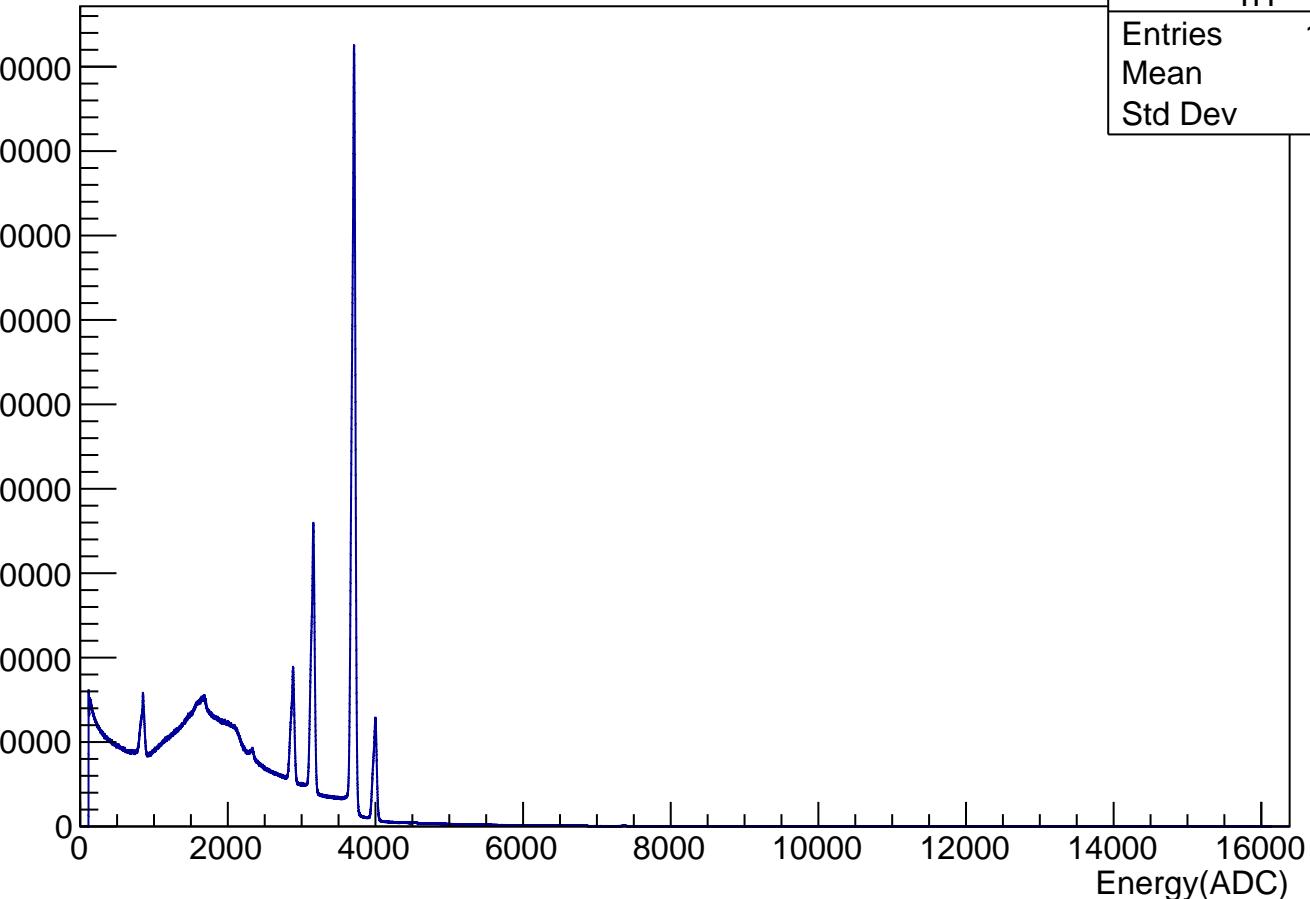
Energy(ADC)





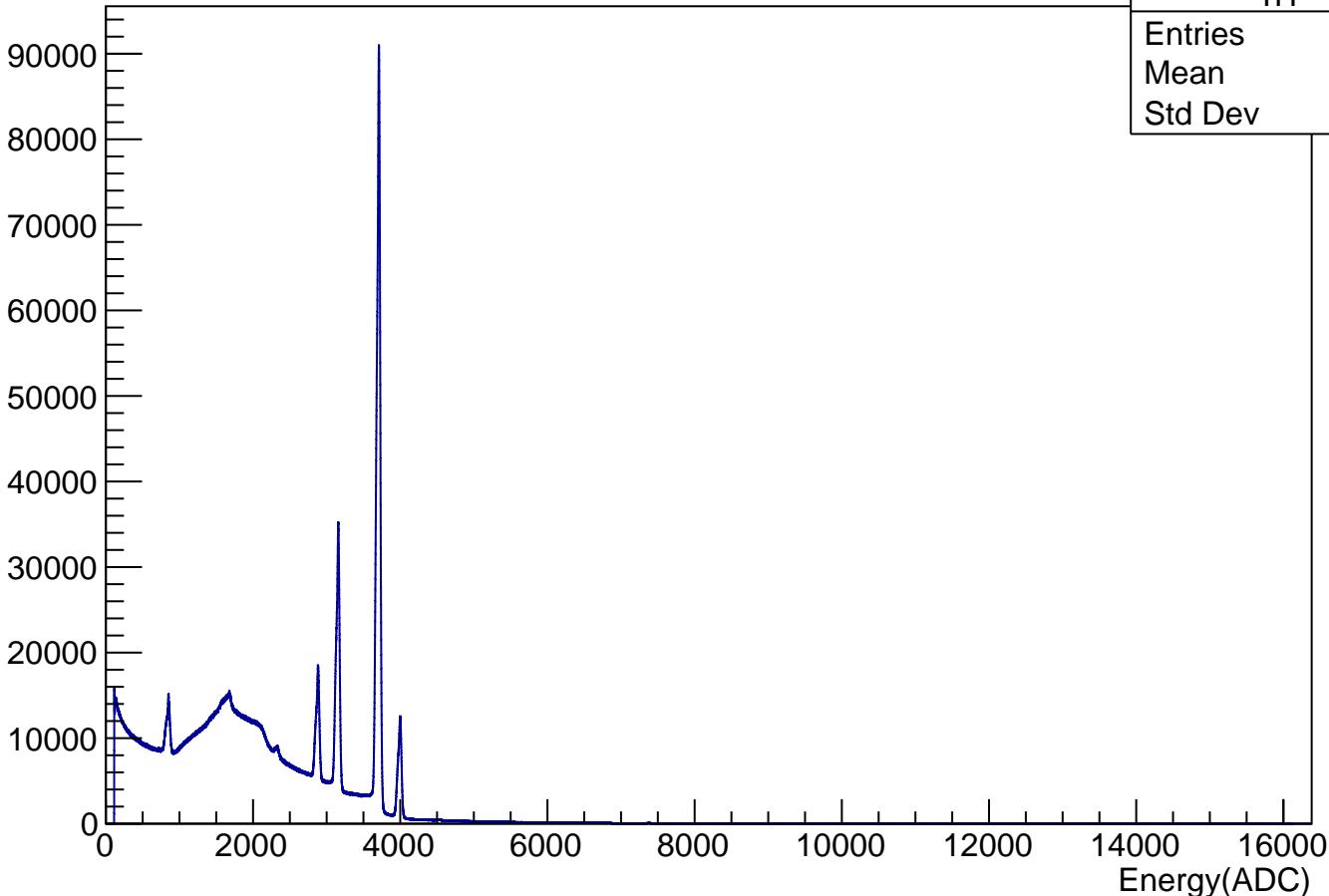
Counts

h1	
Entries	16384
Mean	2077
Std Dev	1220

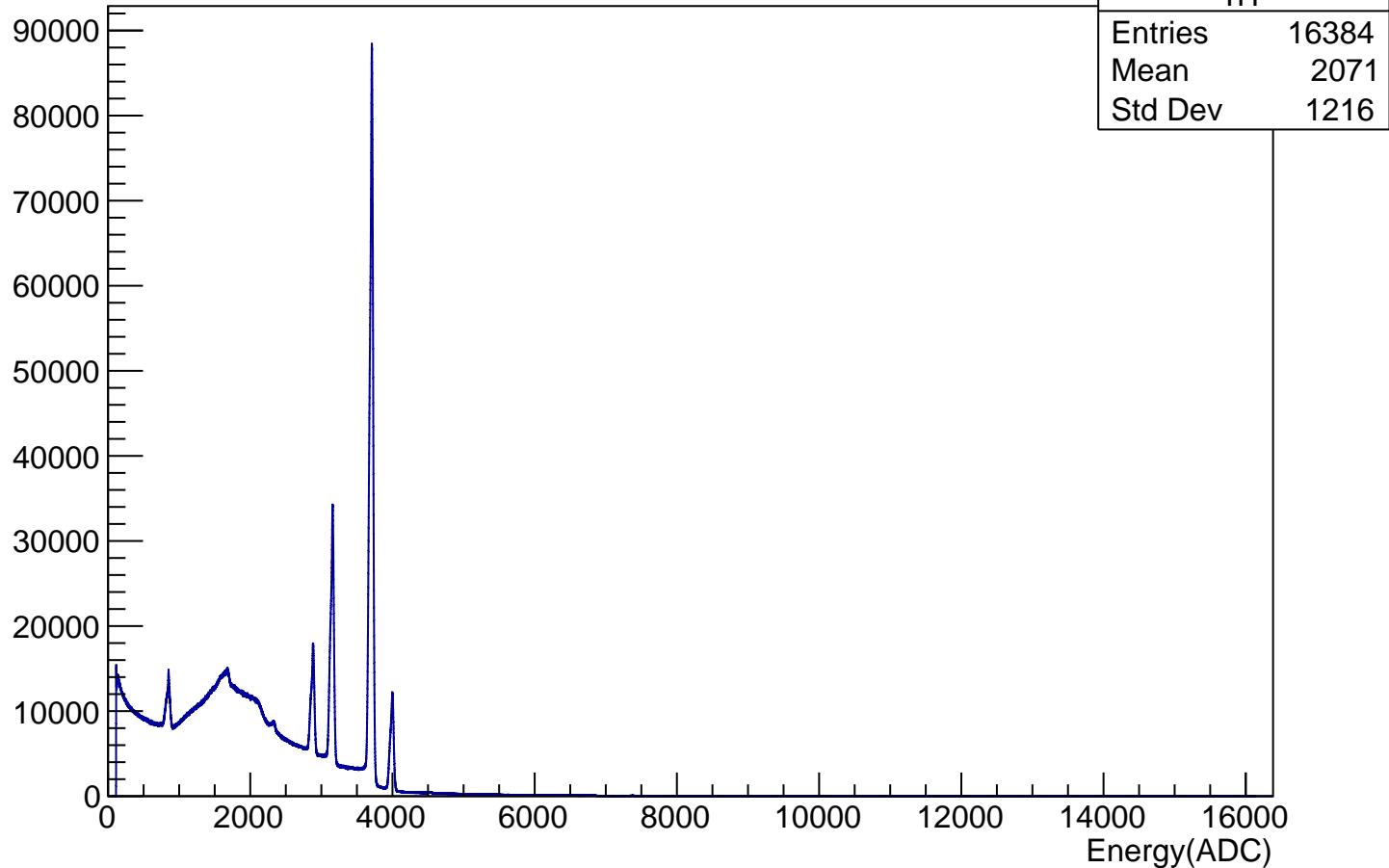


Counts

h1	
Entries	16384
Mean	2074
Std Dev	1218

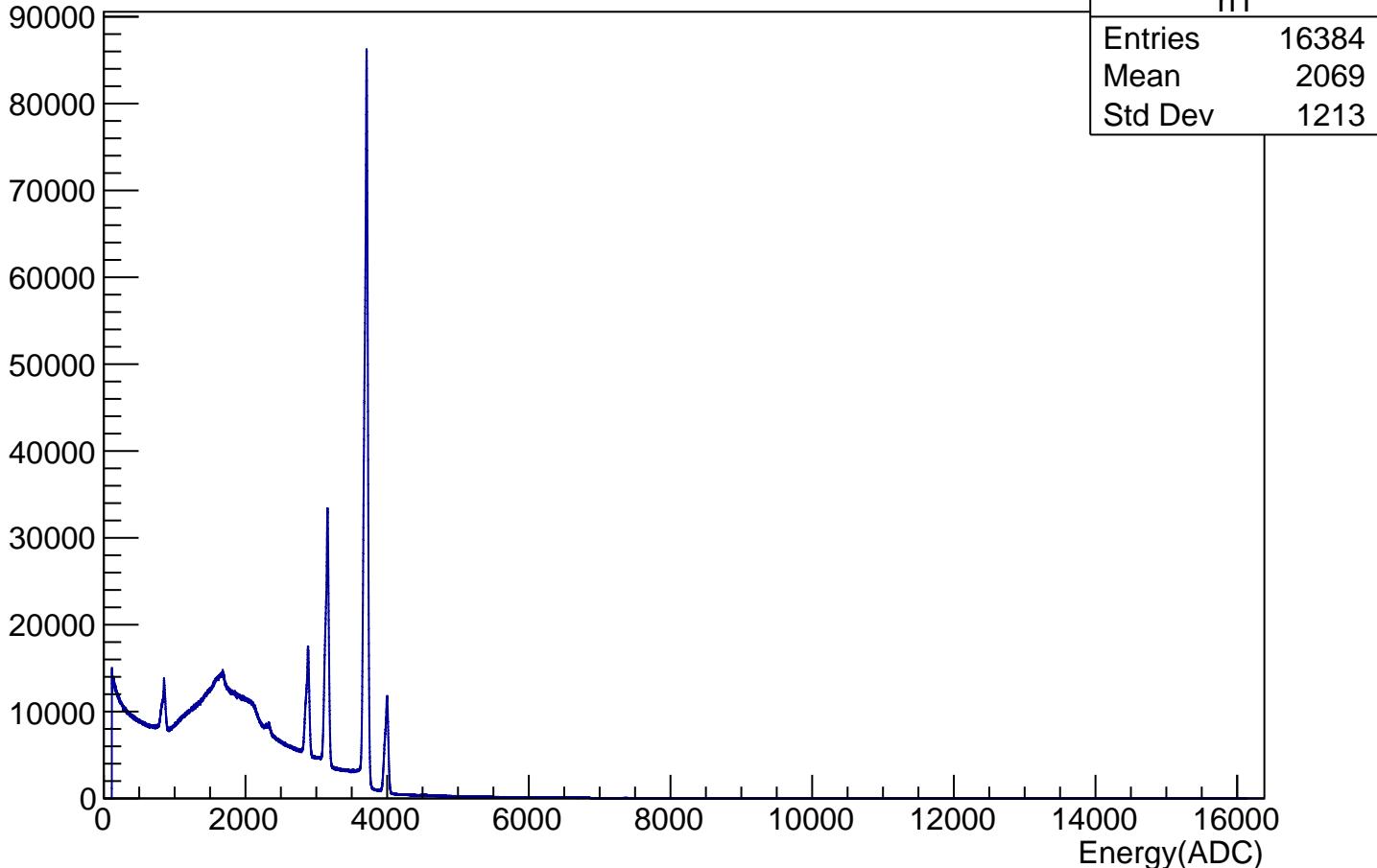


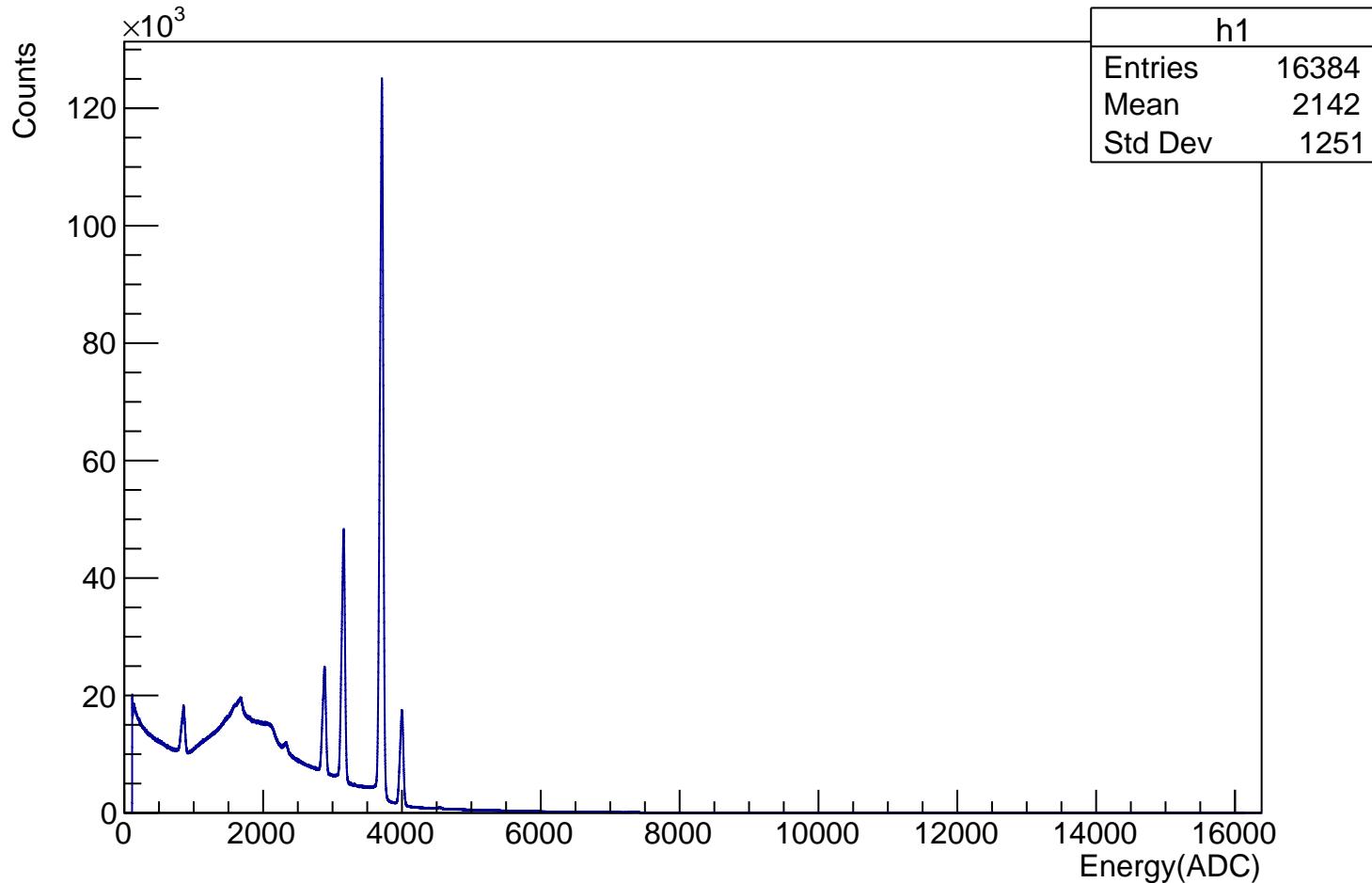
Counts



h1	
Entries	16384
Mean	2071
Std Dev	1216

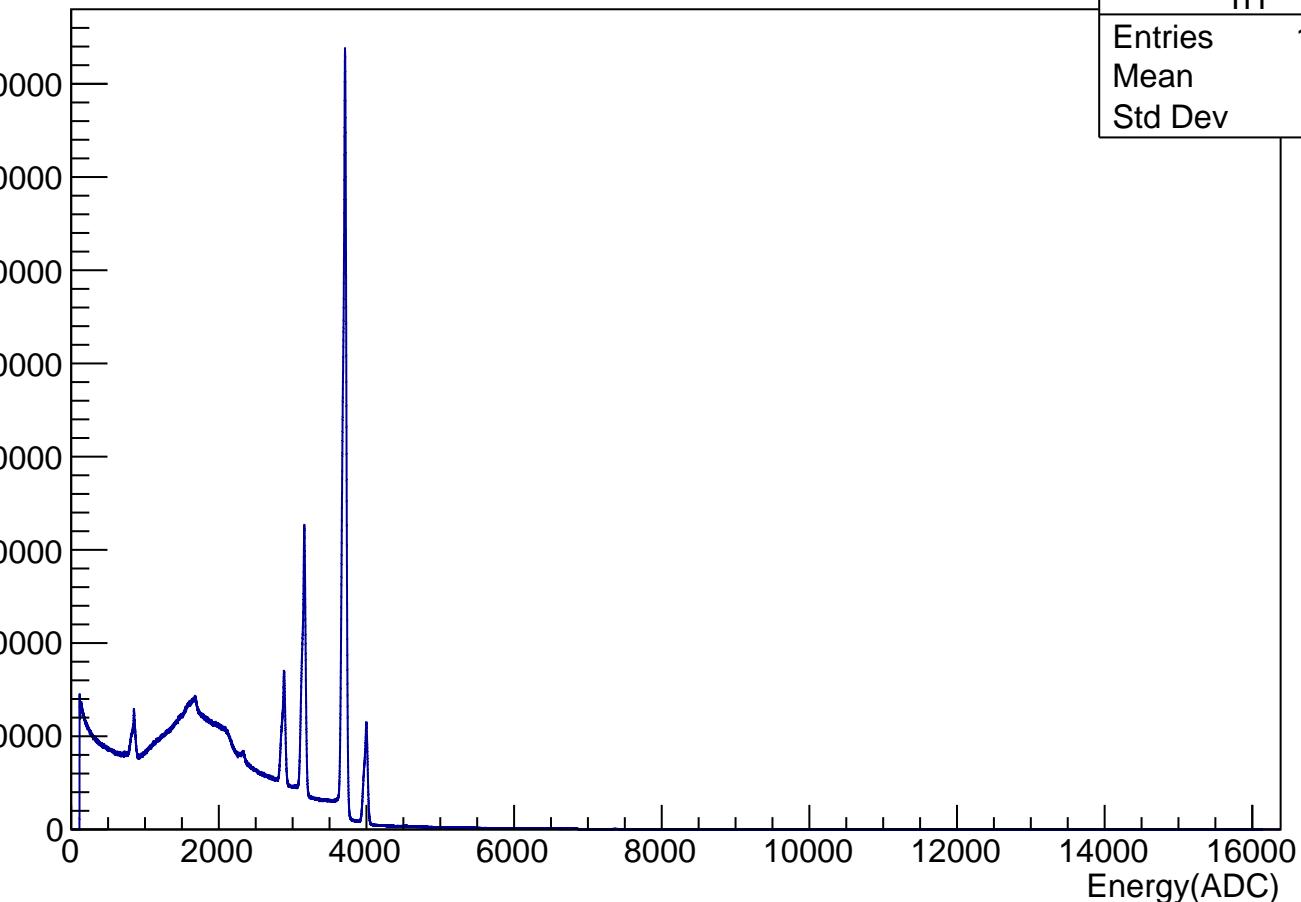
Counts





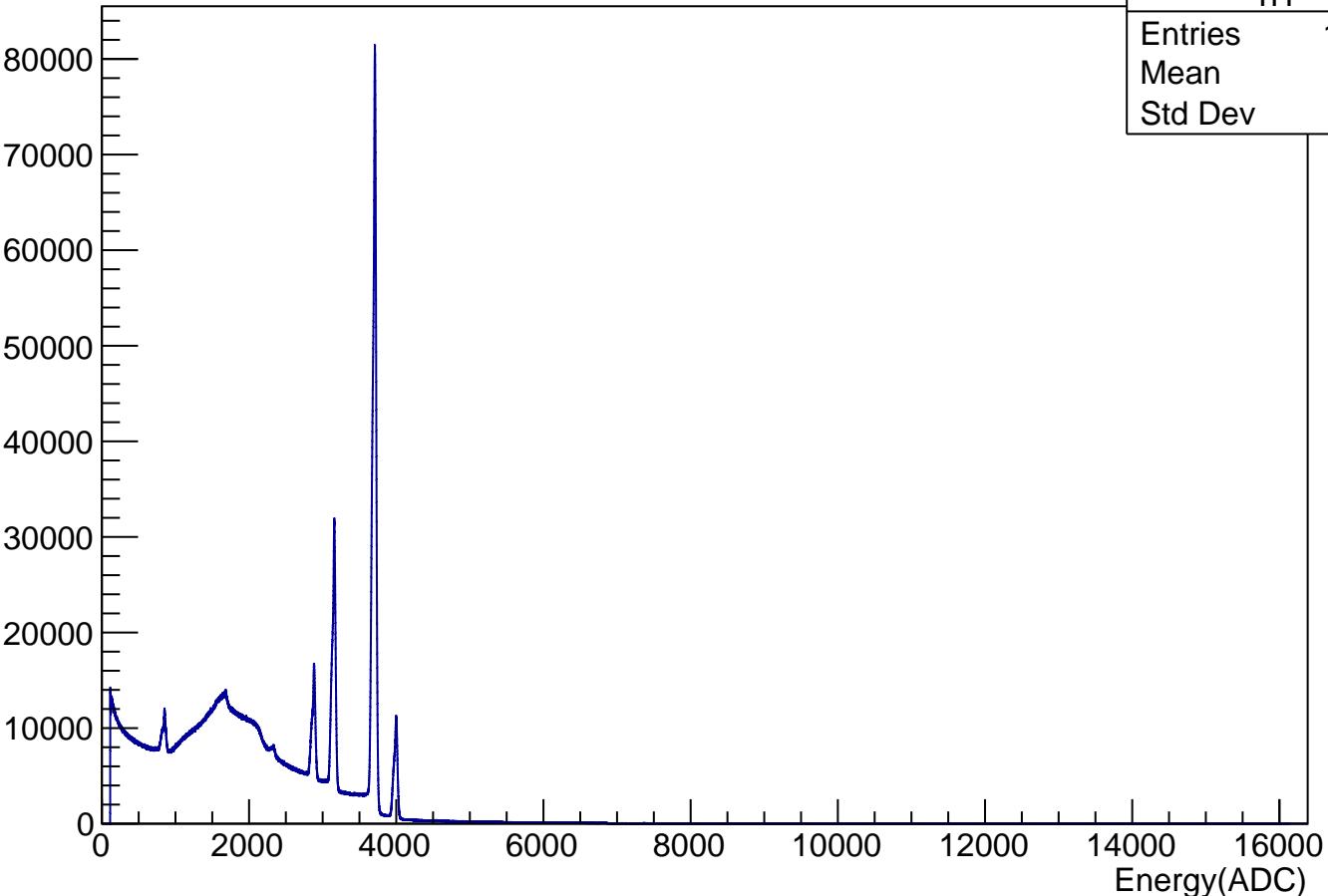
Counts

h1	
Entries	16384
Mean	2067
Std Dev	1212



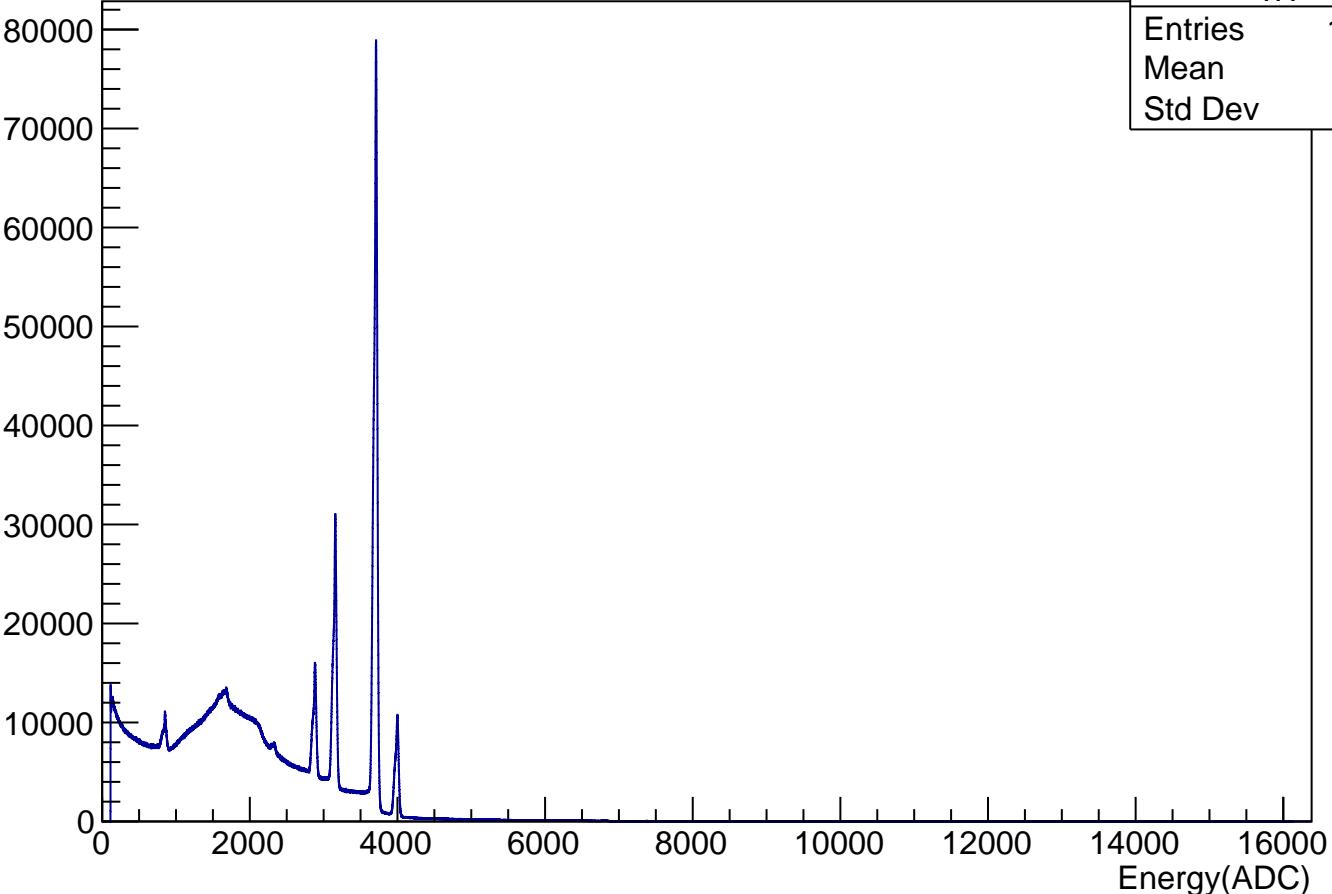
Counts

h1	
Entries	16384
Mean	2066
Std Dev	1209

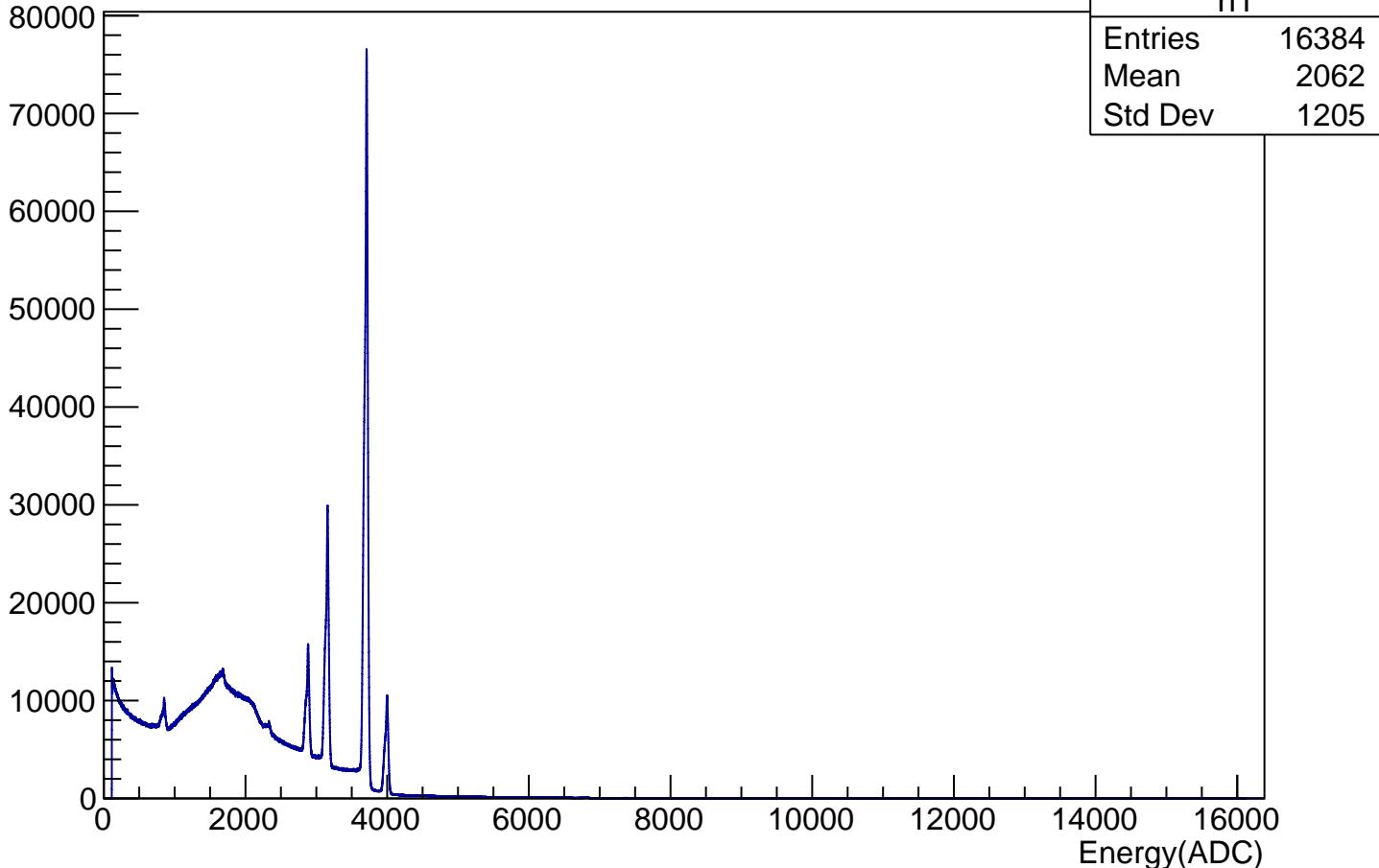


Counts

h1	
Entries	16384
Mean	2063
Std Dev	1207

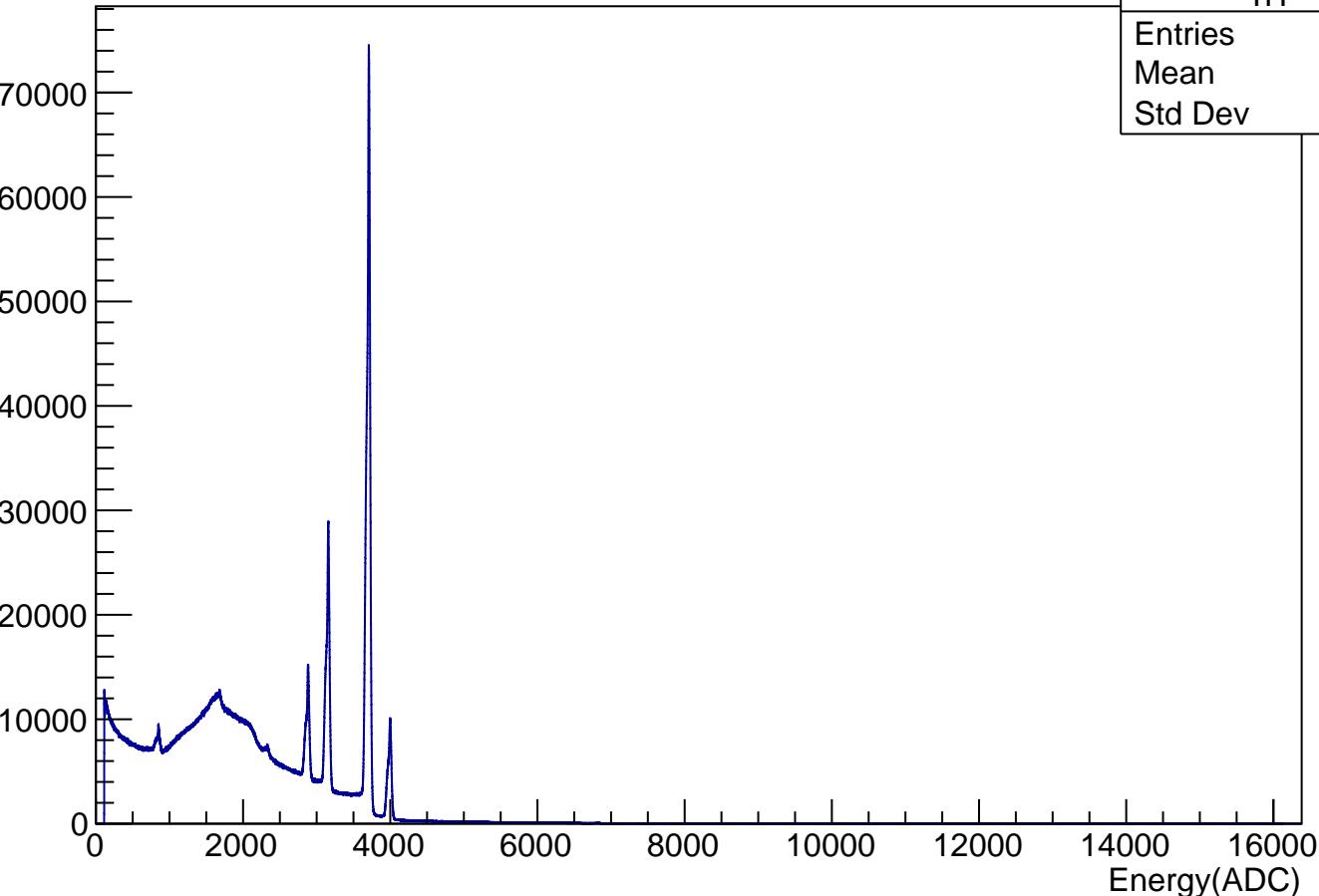


Counts



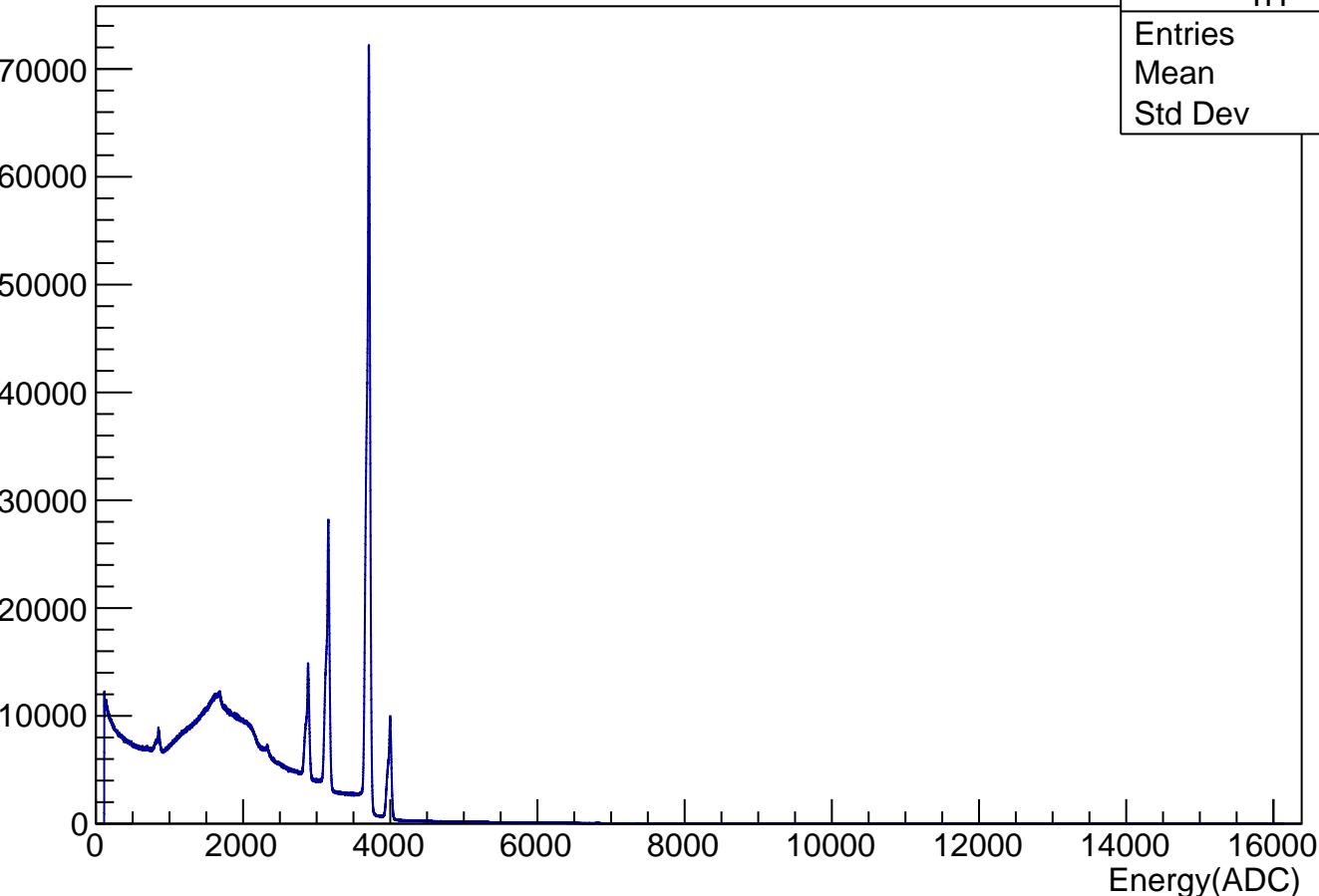
Counts

h1	
Entries	16384
Mean	2060
Std Dev	1203



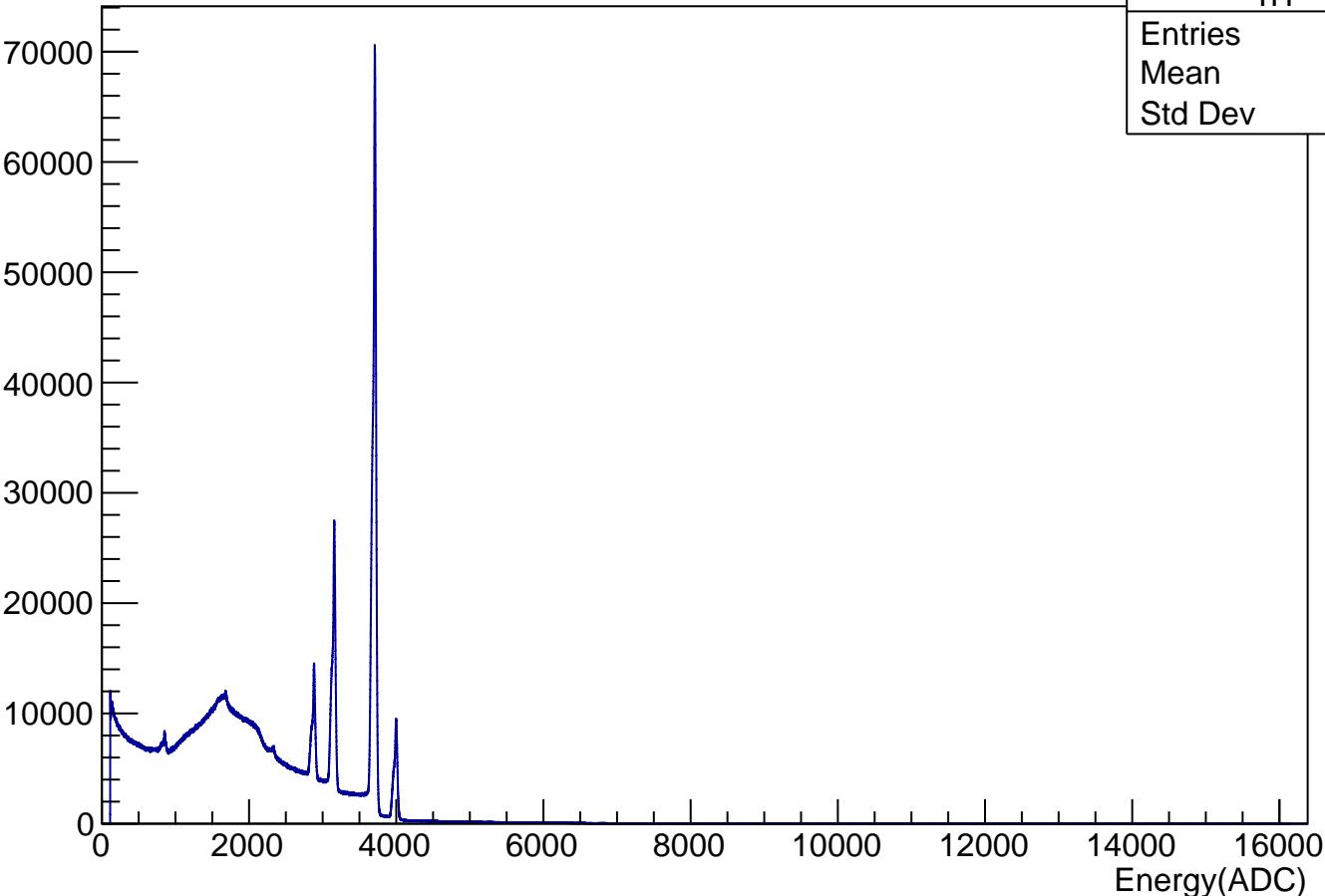
Counts

h1	
Entries	16384
Mean	2057
Std Dev	1201



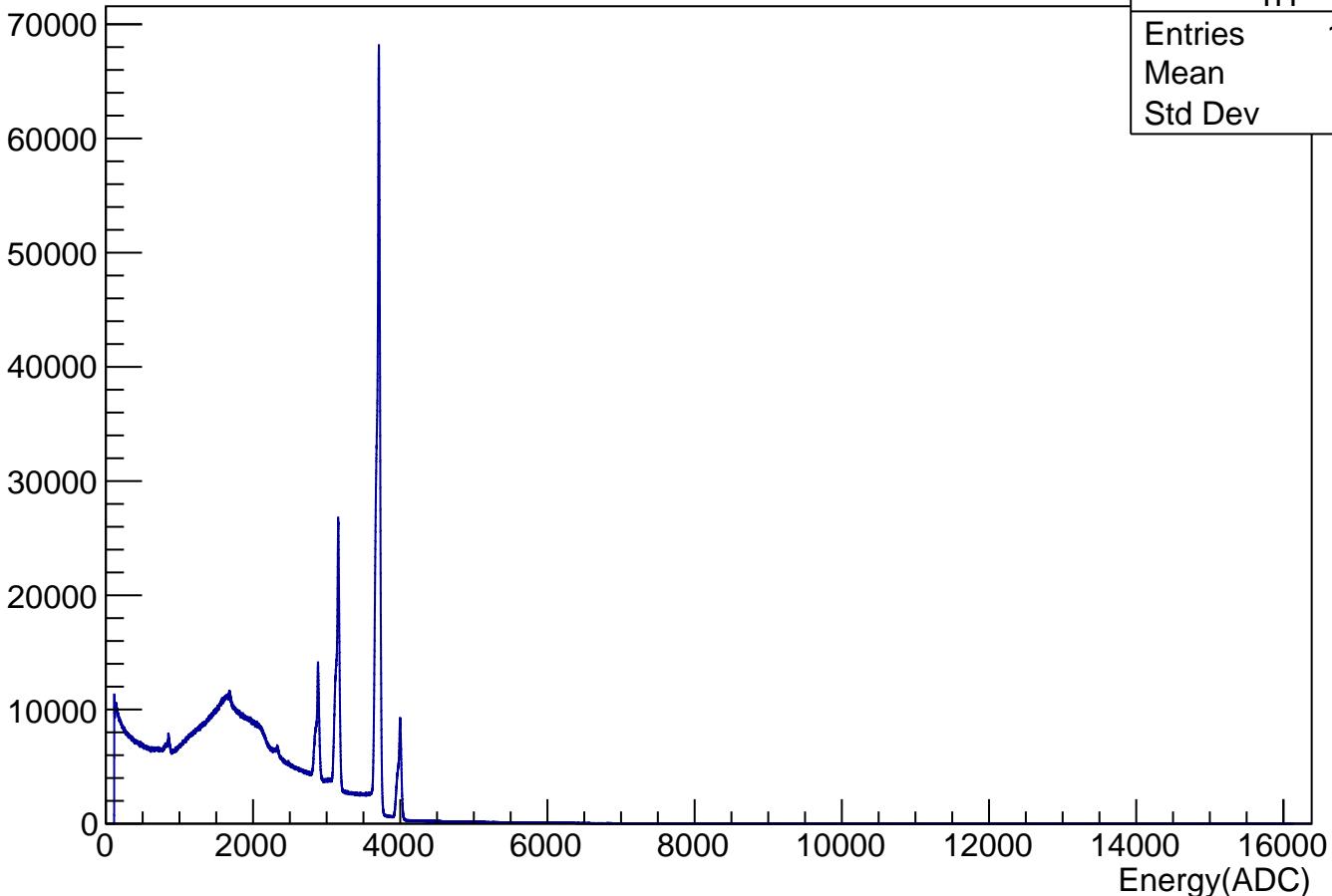
Counts

h1	
Entries	16384
Mean	2056
Std Dev	1200

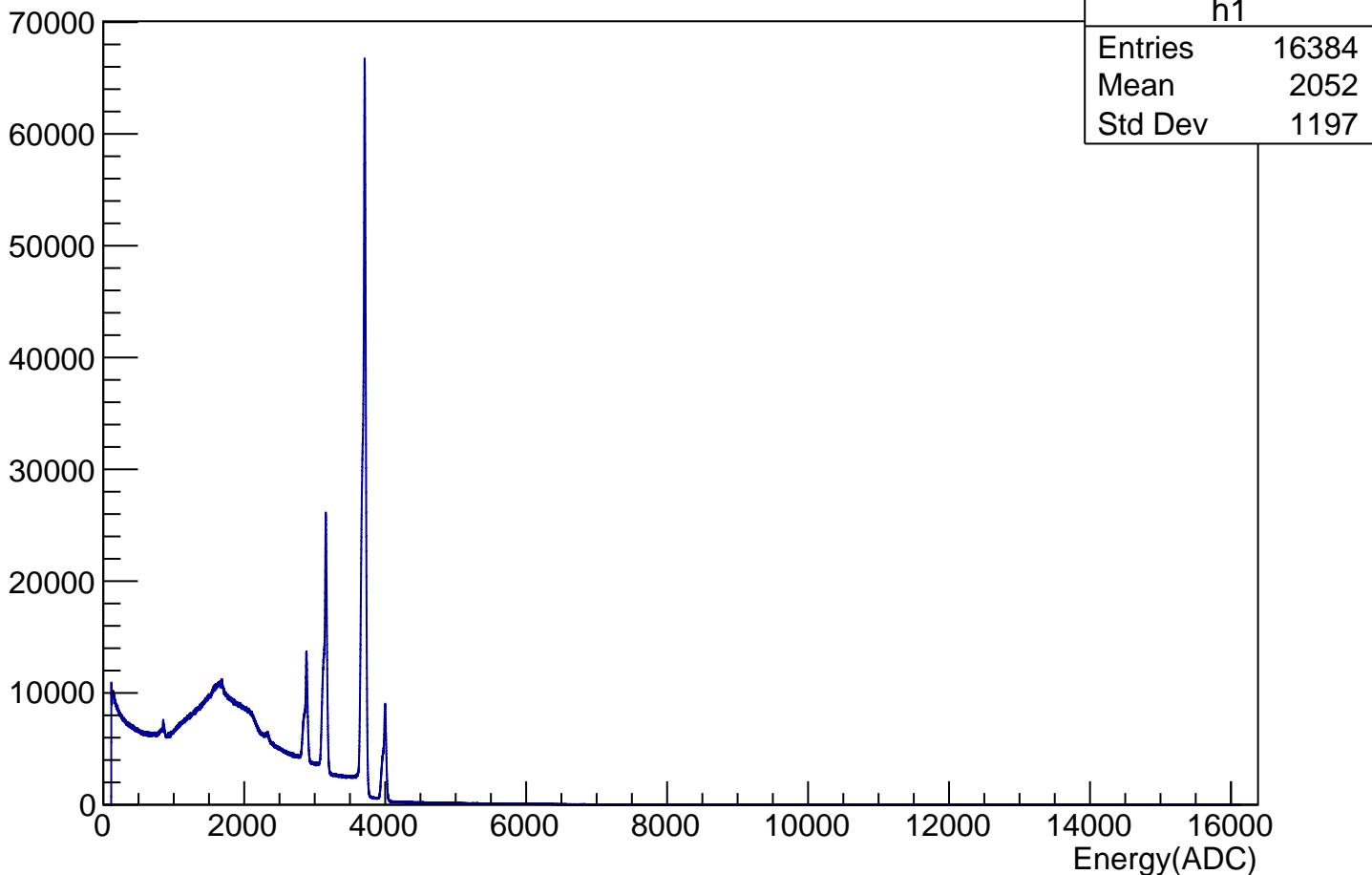


Counts

h1	
Entries	16384
Mean	2053
Std Dev	1198

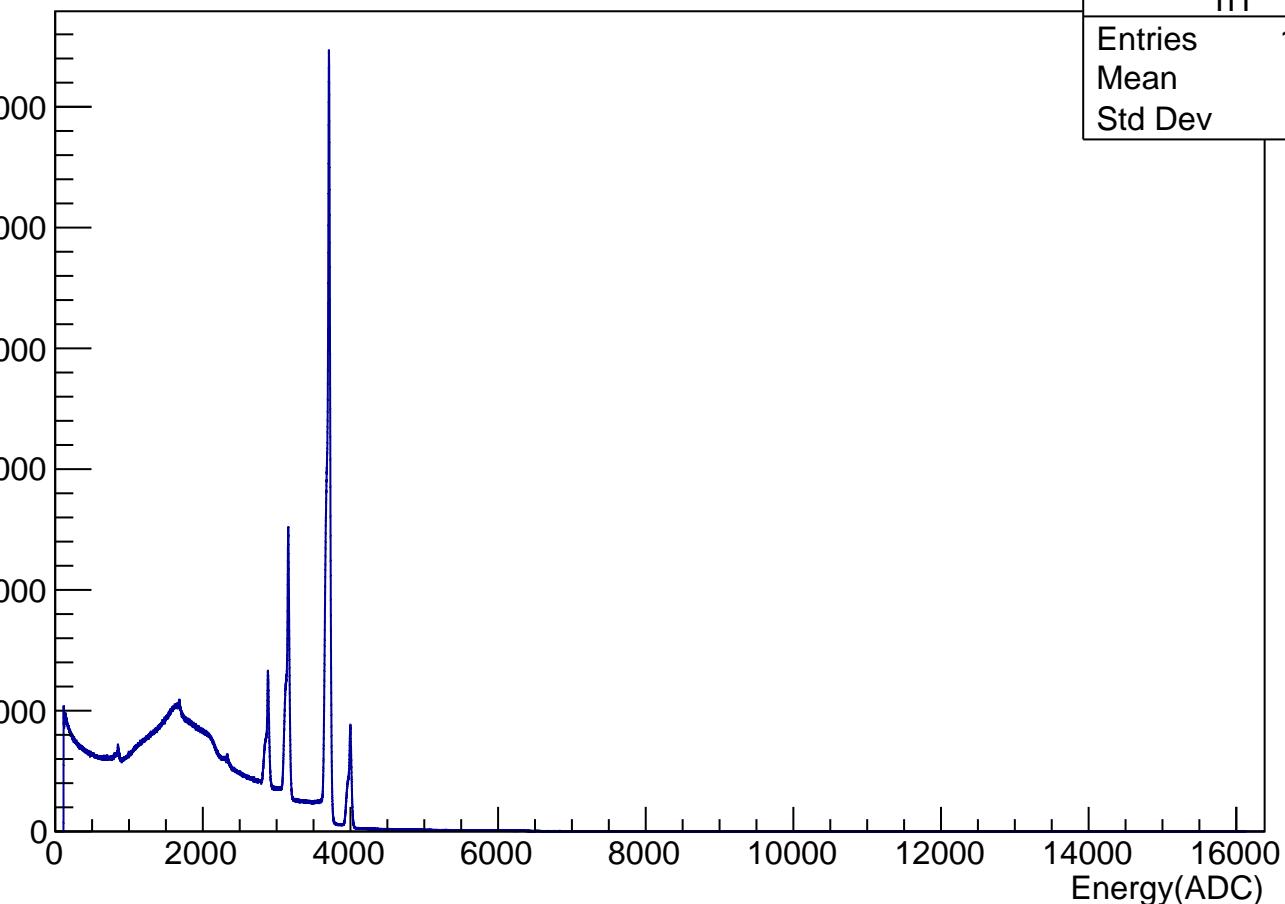


Counts



Counts

h1	
Entries	16384
Mean	2050
Std Dev	1197



Counts

$\times 10^3$

120

100

80

60

40

20

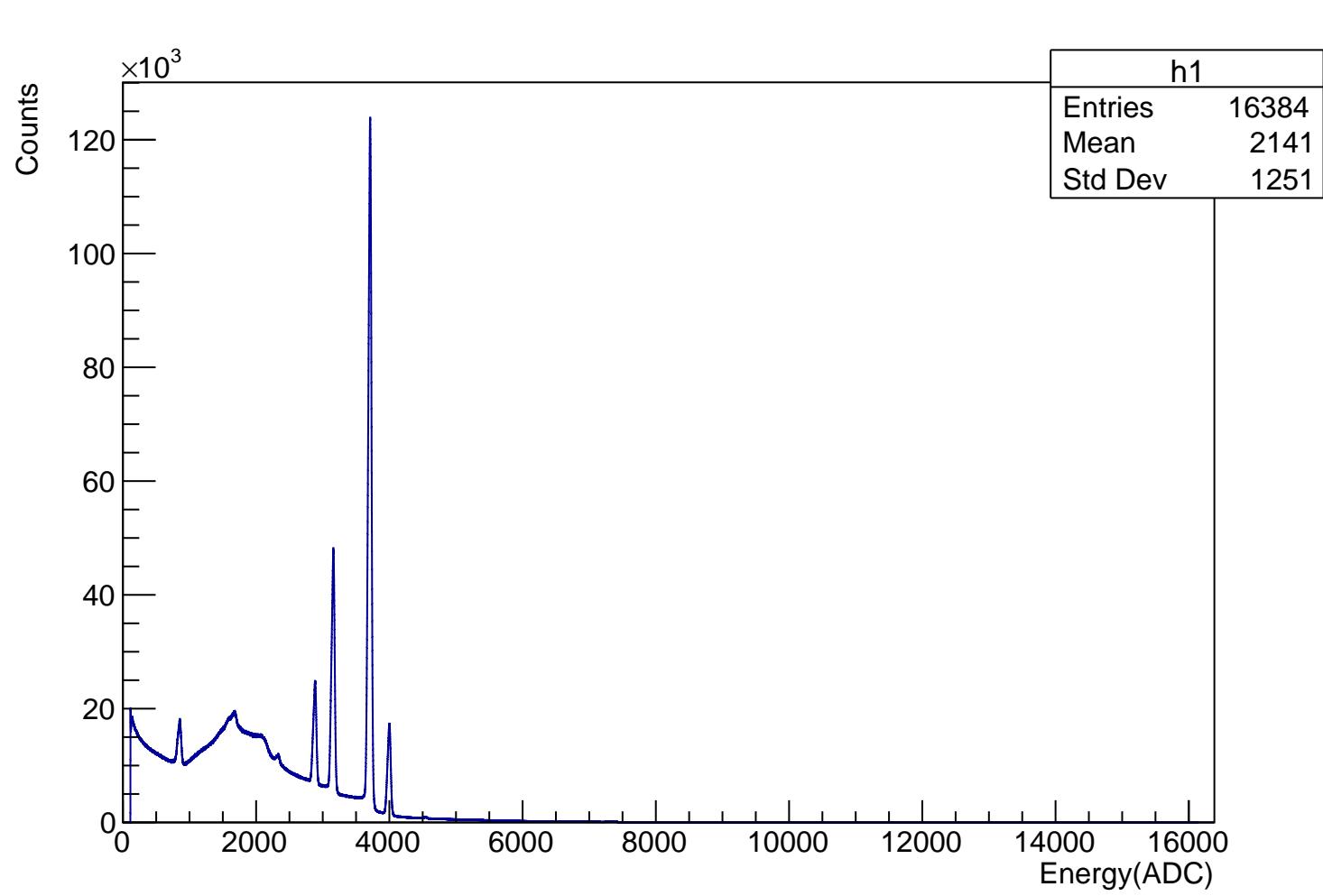
0

h1

Entries	16384
Mean	2141
Std Dev	1251

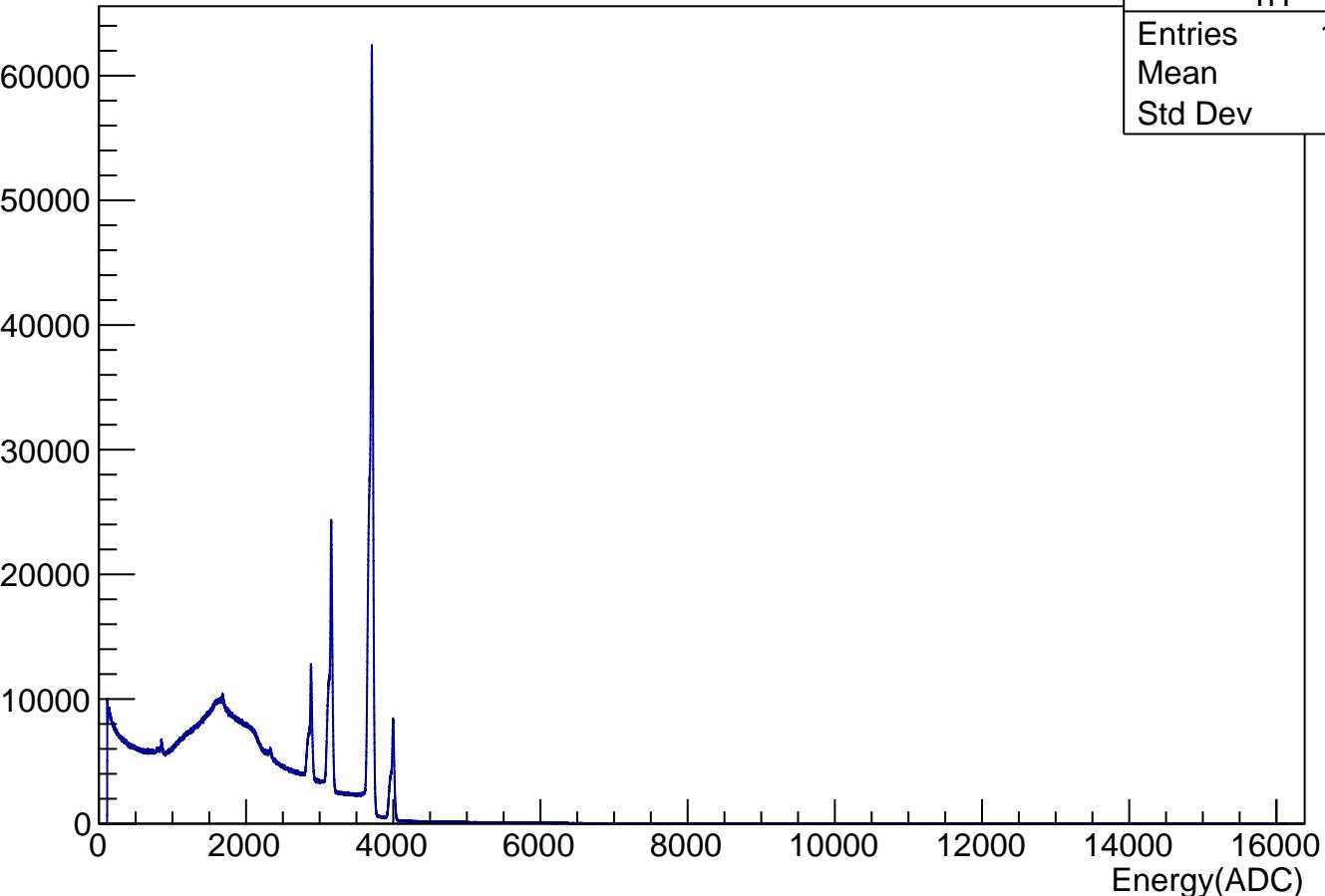
0 2000 4000 6000 8000 10000 12000 14000 16000

Energy(ADC)



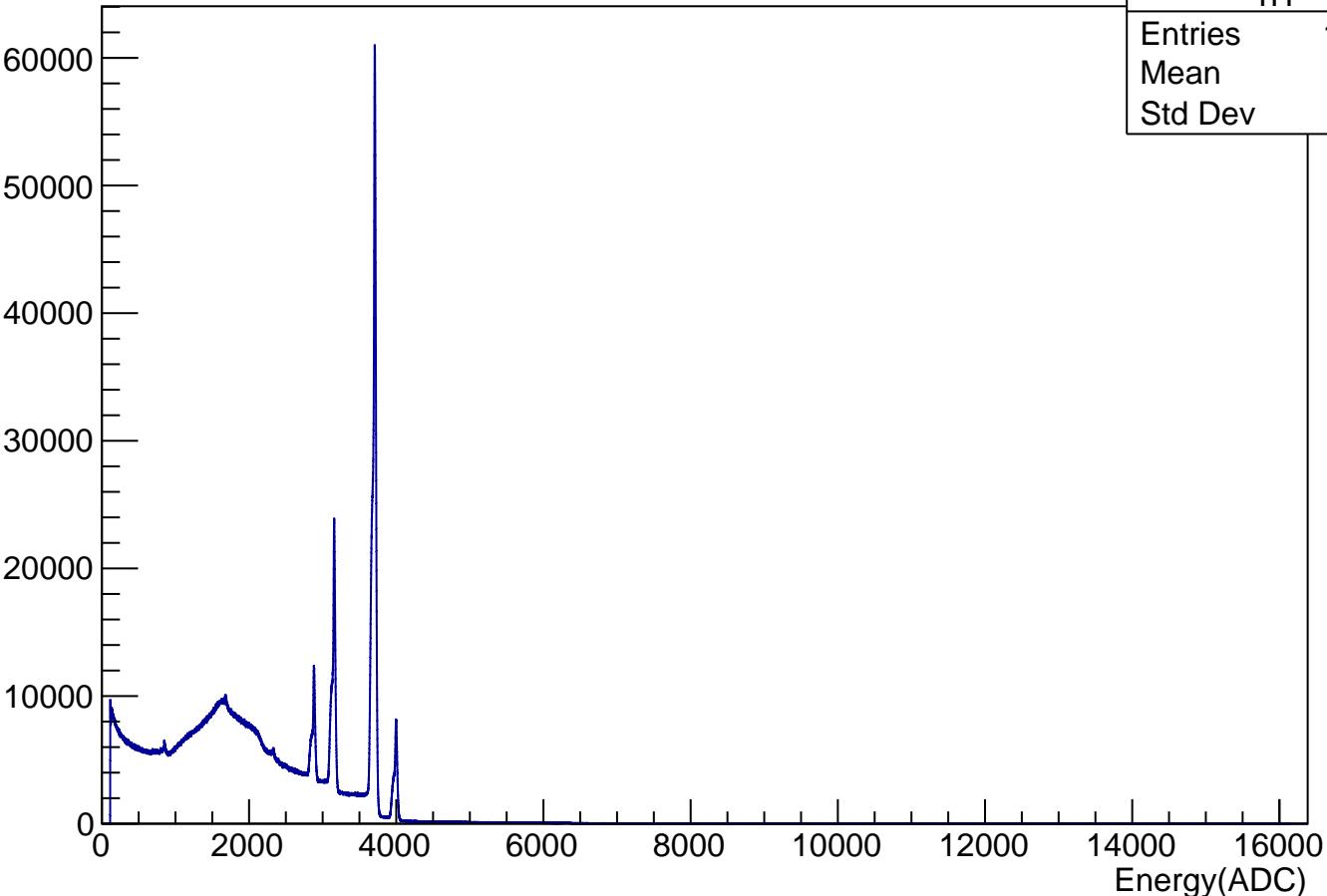
Counts

h1	
Entries	16384
Mean	2047
Std Dev	1195



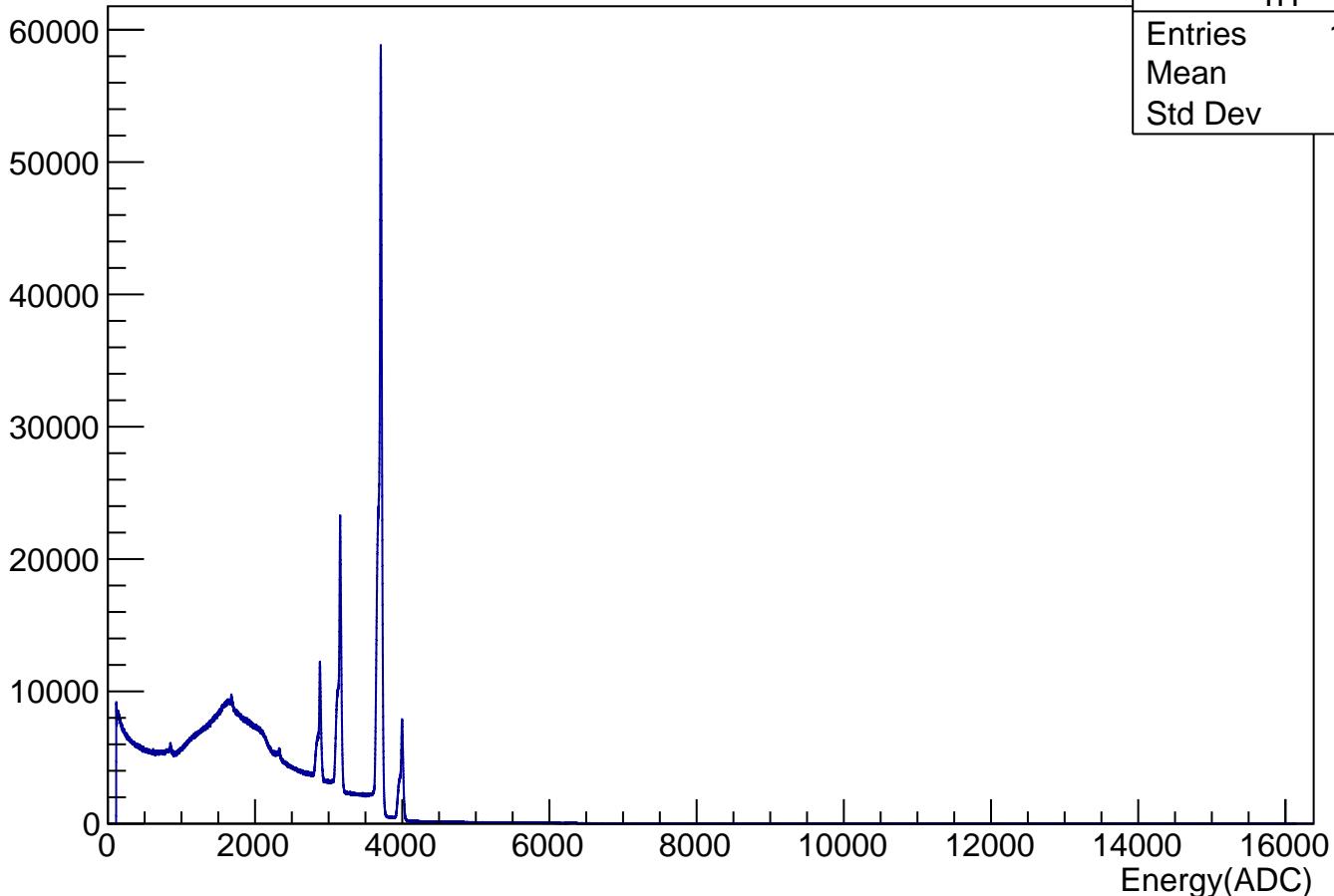
Counts

h1	
Entries	16384
Mean	2046
Std Dev	1195

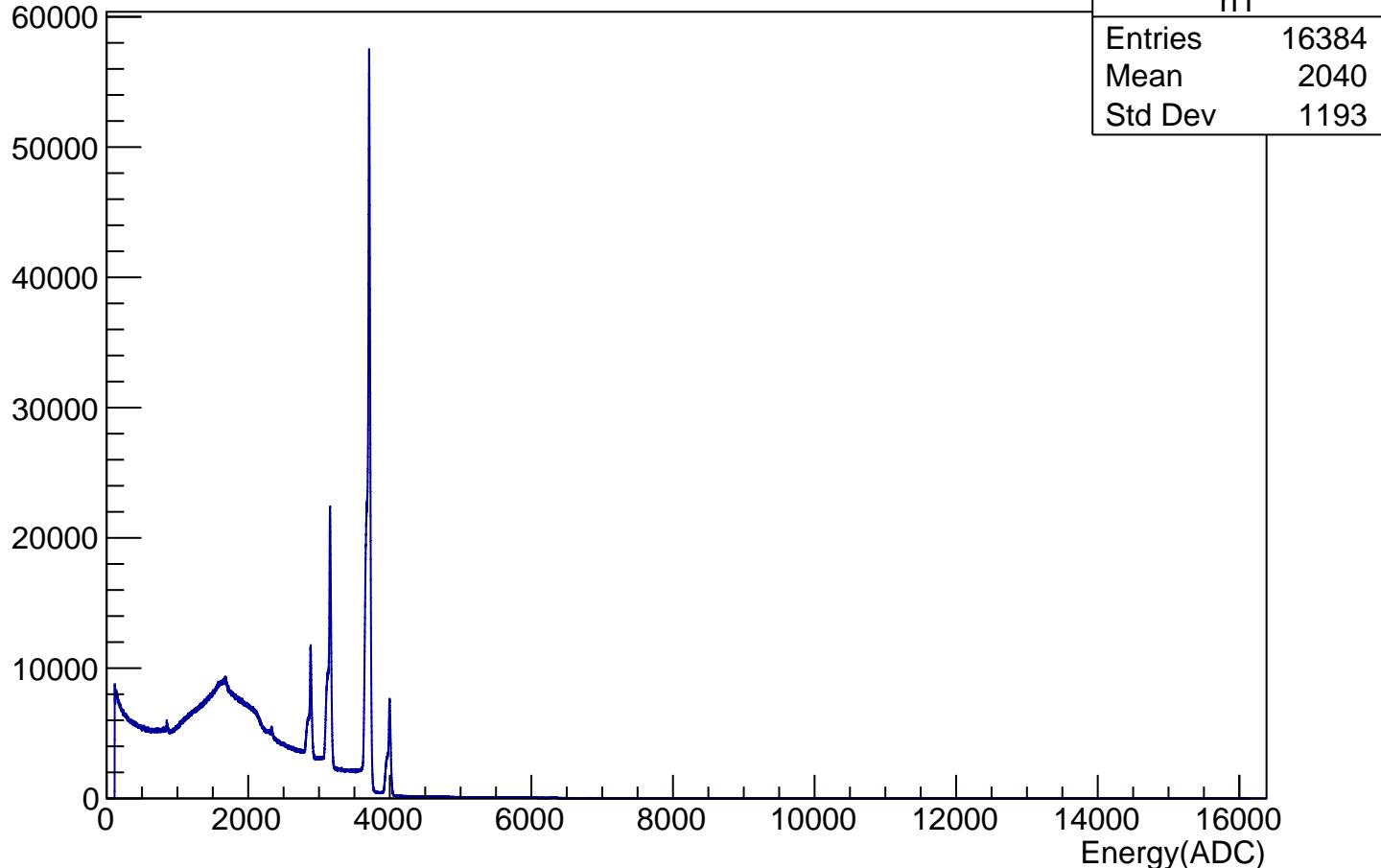


Counts

h1	
Entries	16384
Mean	2042
Std Dev	1194

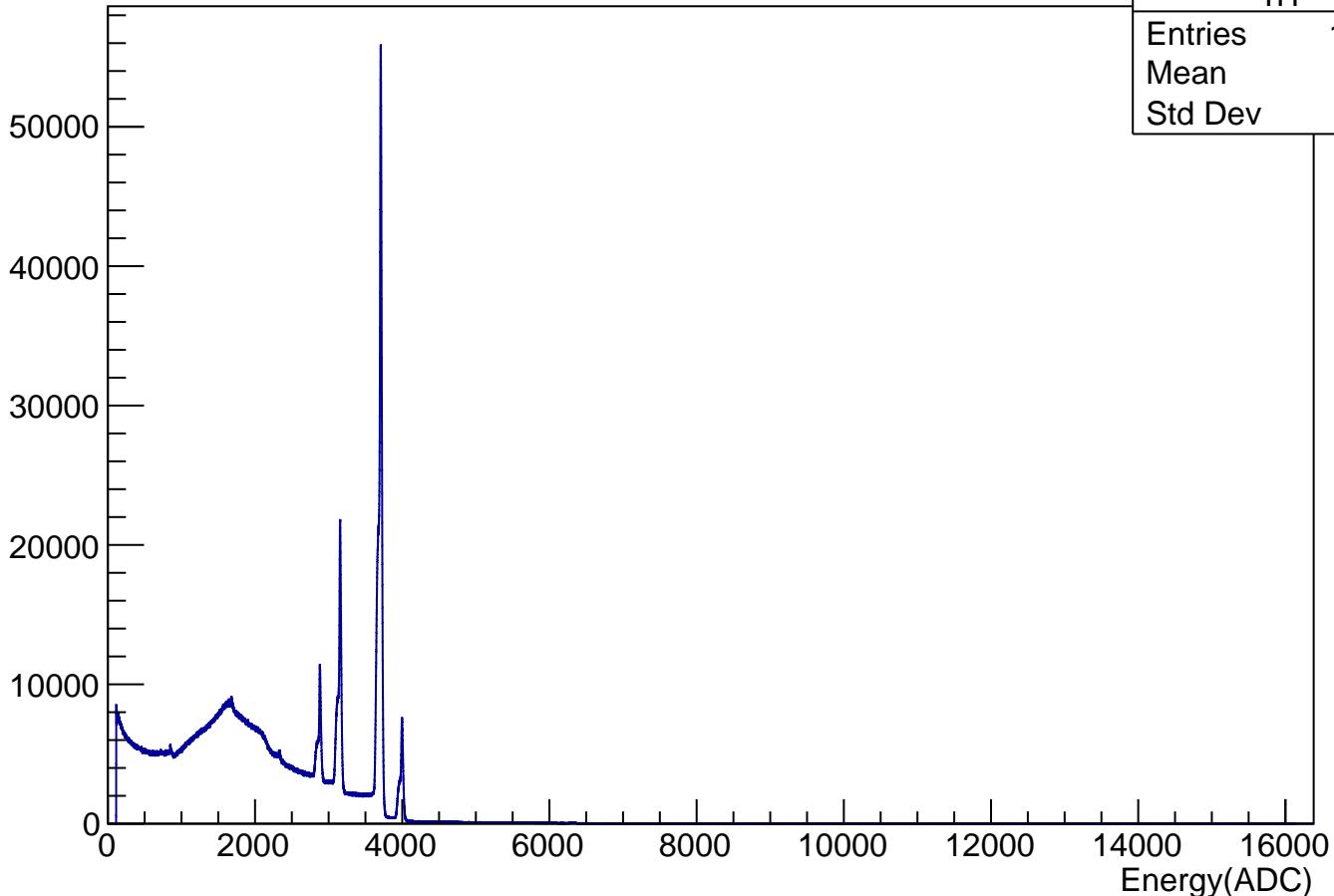


Counts

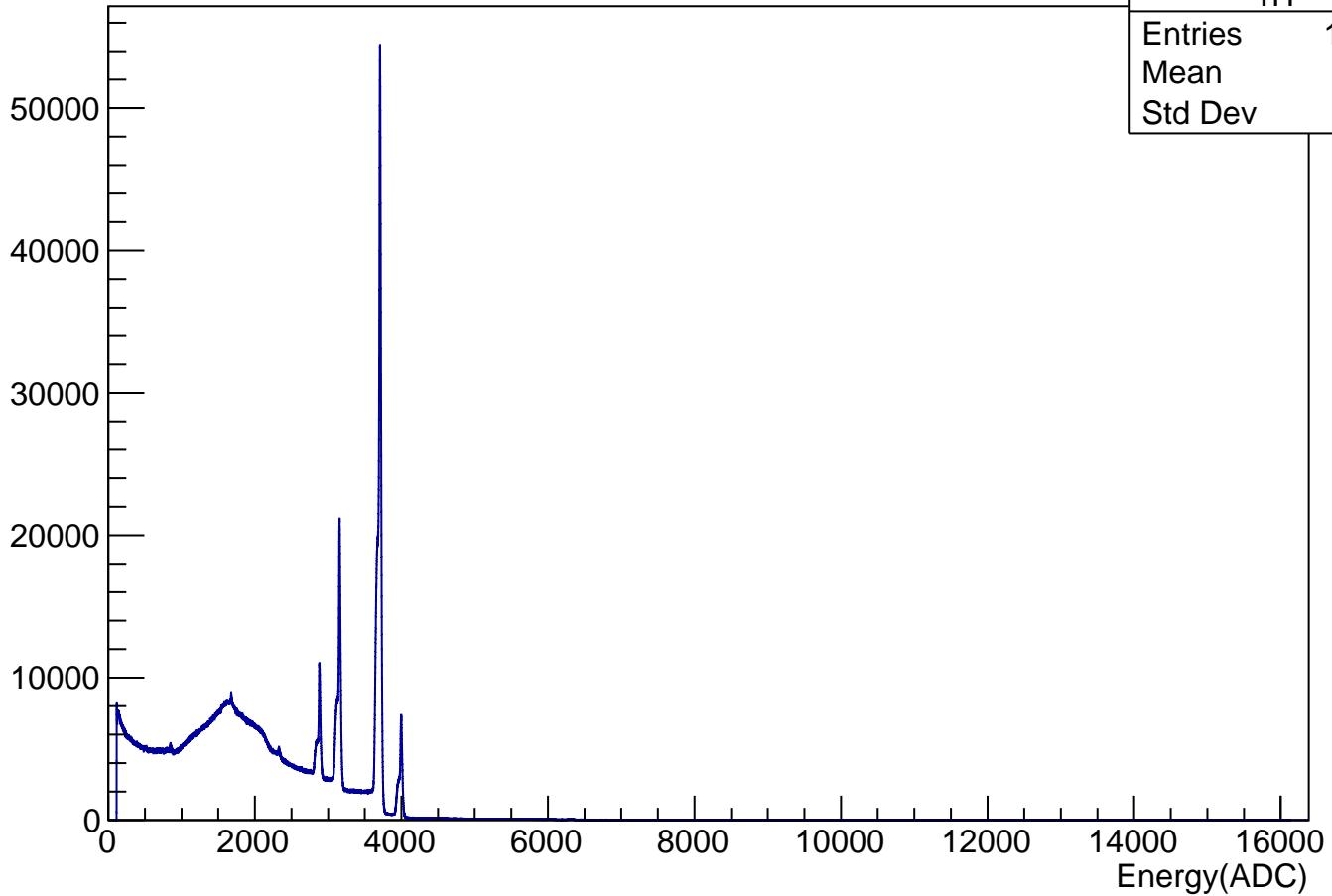


Counts

h1	
Entries	16384
Mean	2036
Std Dev	1193



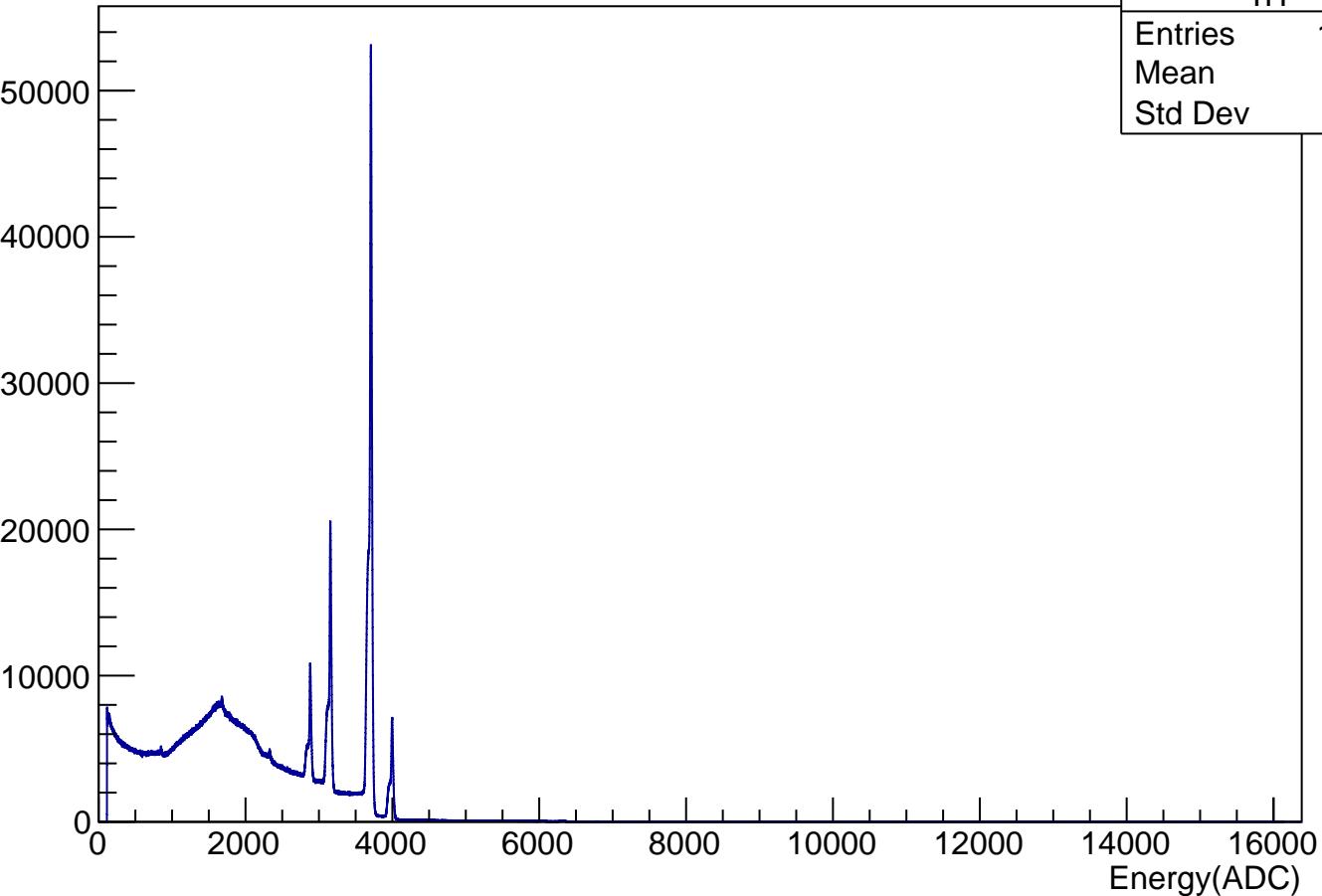
Counts



h1	
Entries	16384
Mean	2033
Std Dev	1192

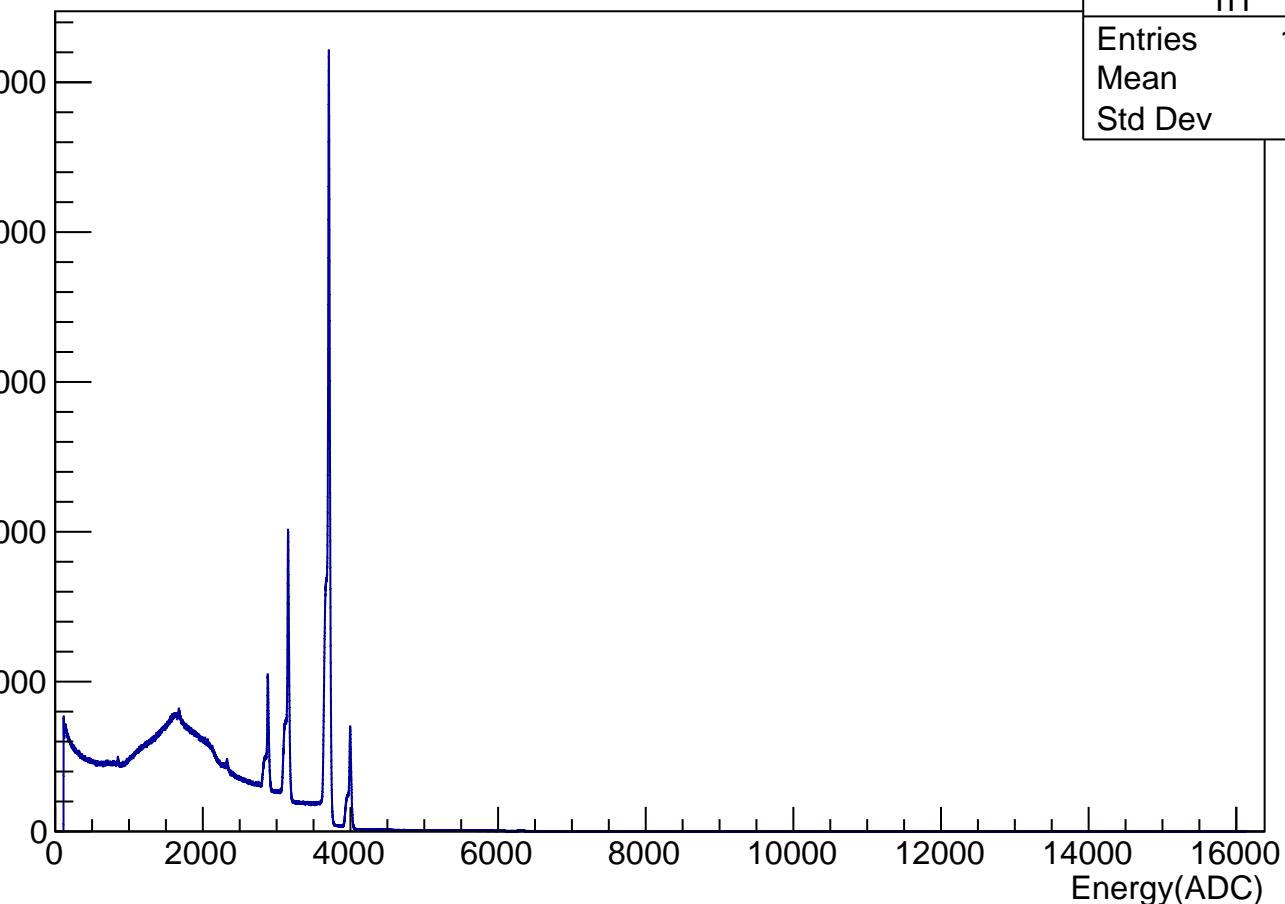
Counts

h1	
Entries	16384
Mean	2030
Std Dev	1192



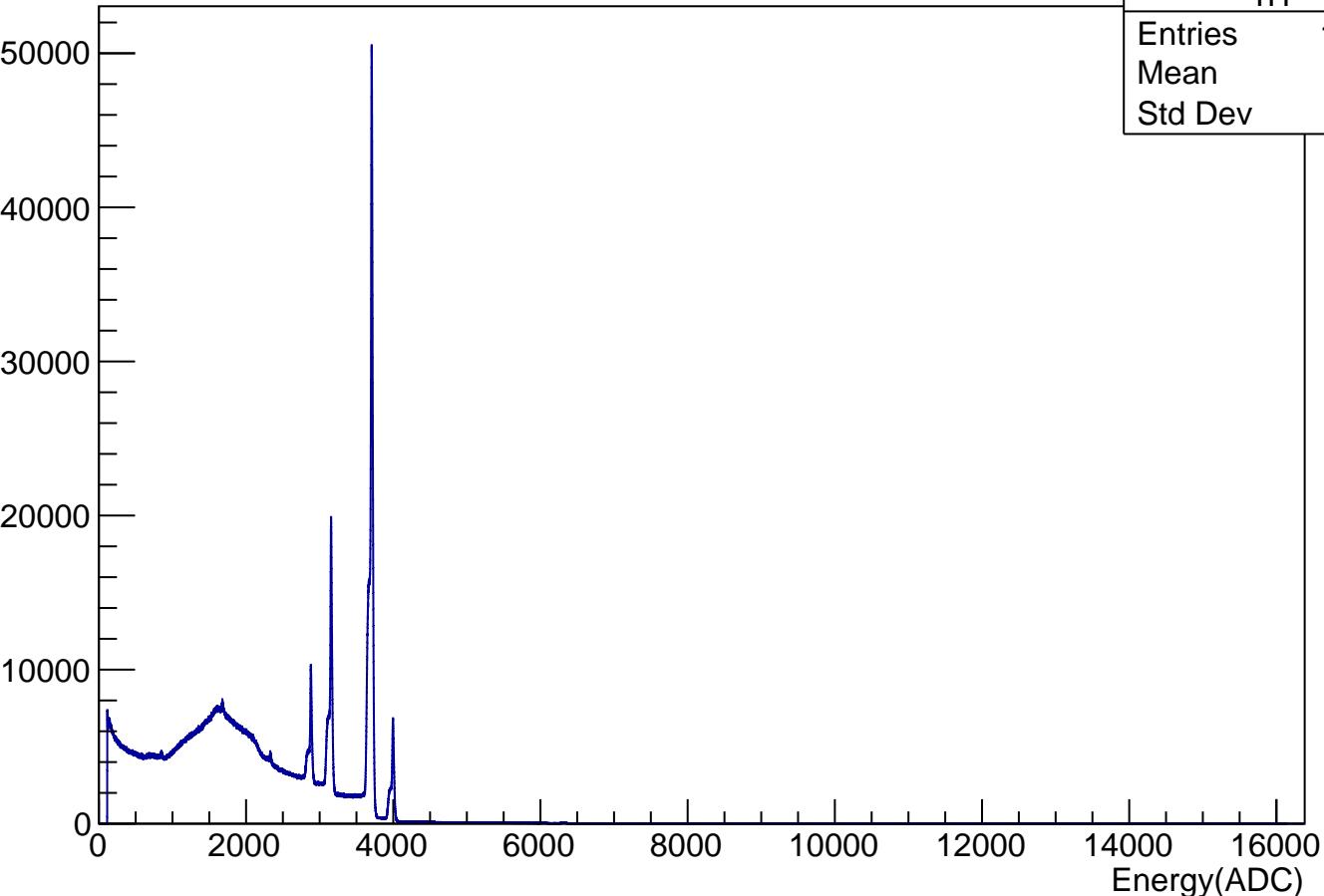
Counts

h1	
Entries	16384
Mean	2028
Std Dev	1194



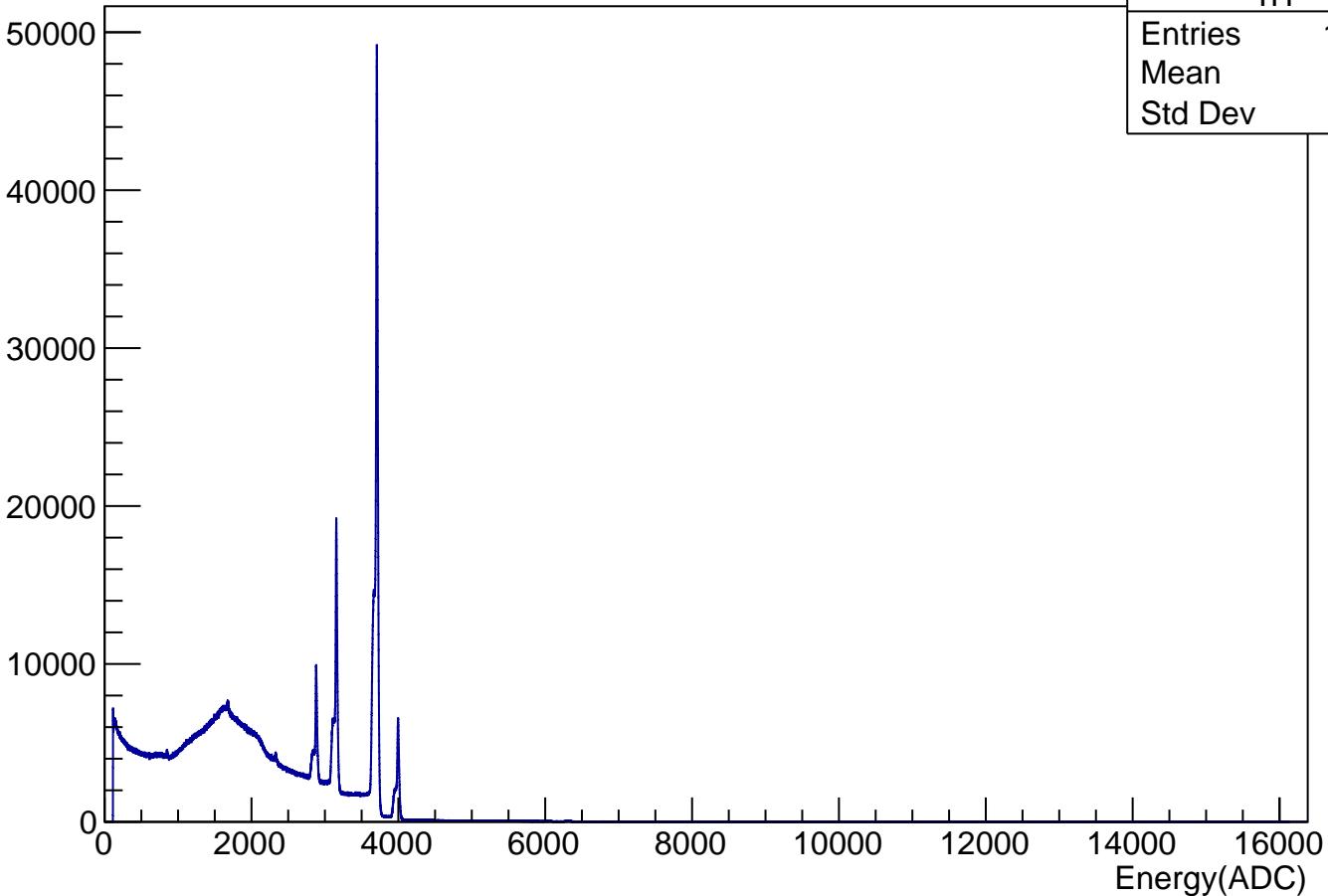
Counts

h1	
Entries	16384
Mean	2025
Std Dev	1193



Counts

h1	
Entries	16384
Mean	2022
Std Dev	1194



Counts

$\times 10^3$

120

100

80

60

40

20

0

h1

Entries

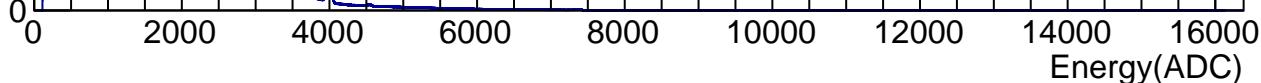
16384

Mean

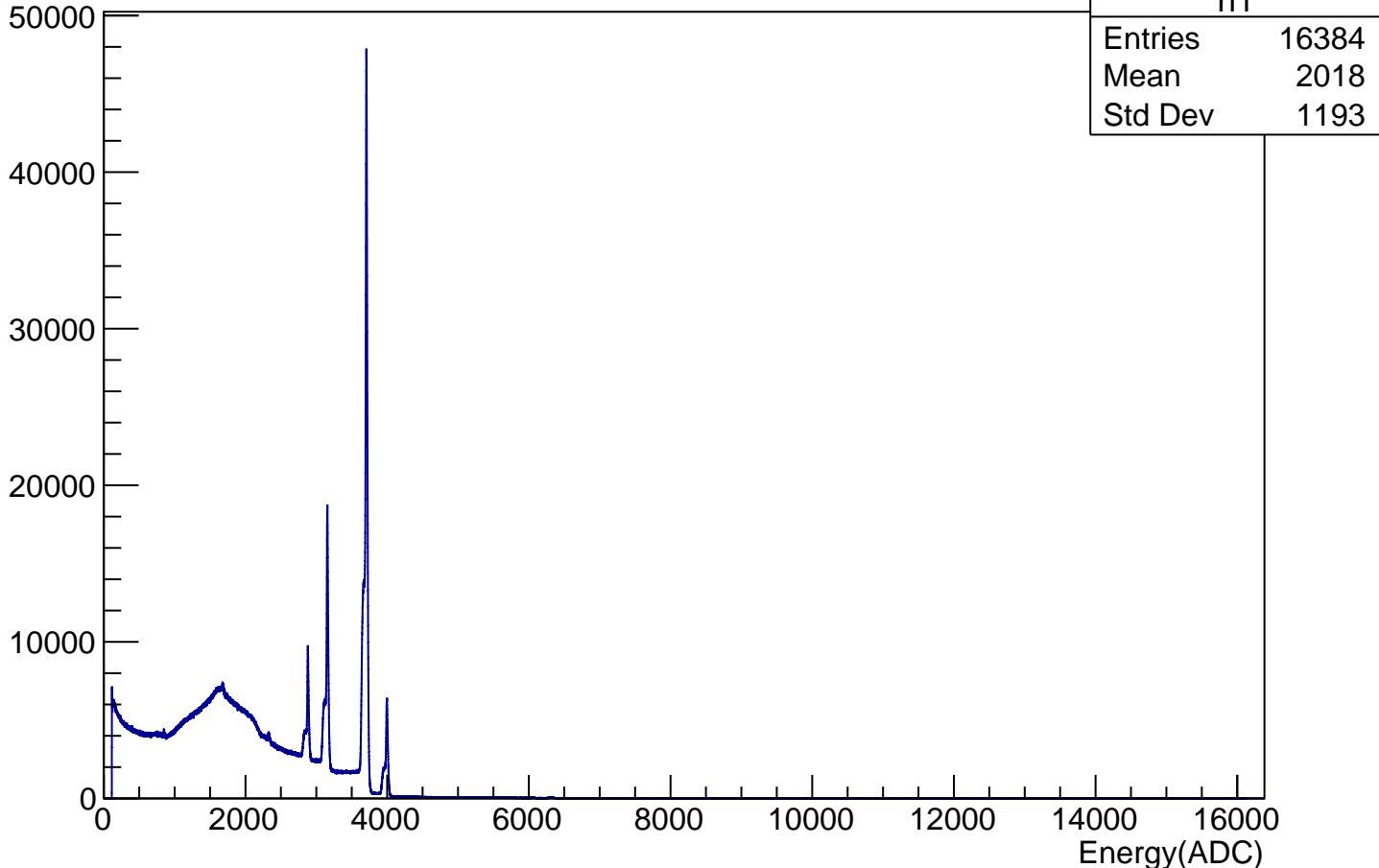
2141

Std Dev

1251



Counts



Counts

$\times 10^3$

120

100

80

60

40

20

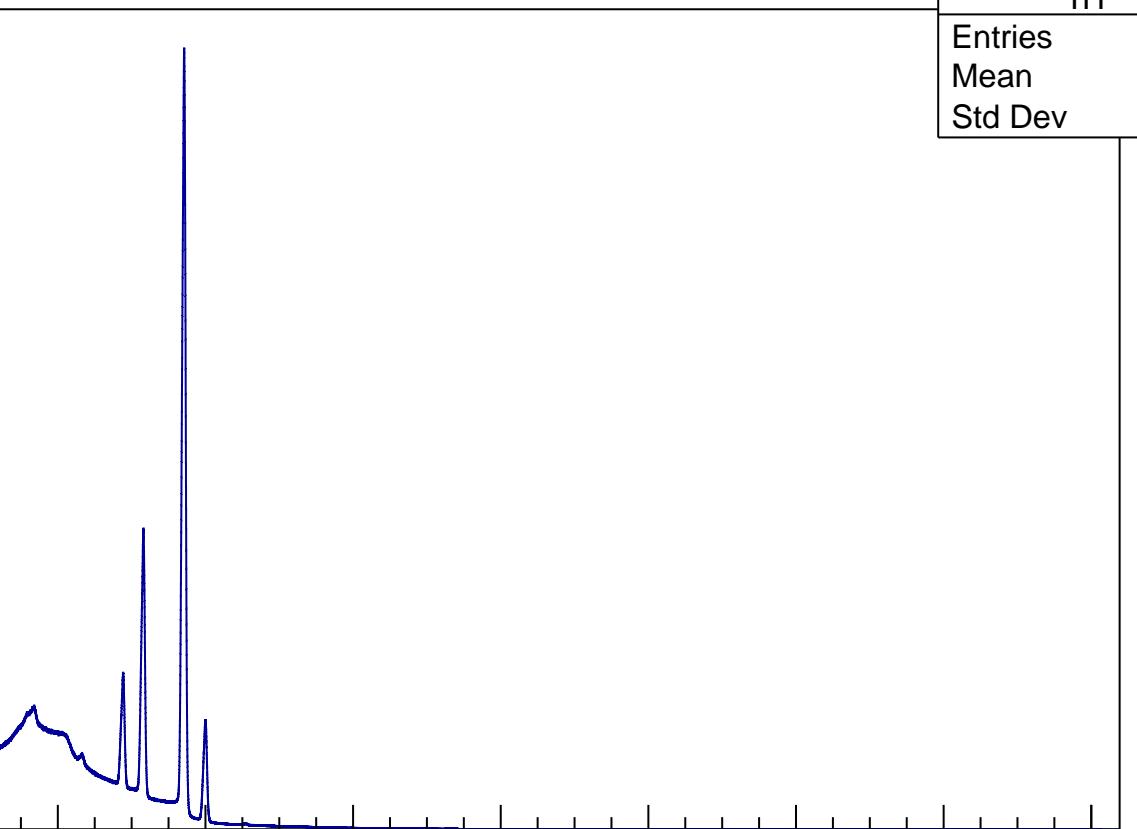
0

h1

Entries	16384
Mean	2139
Std Dev	1250

1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 11000 12000 13000 14000 15000 16000

Energy(ADC)



Counts

$\times 10^3$

120

100

80

60

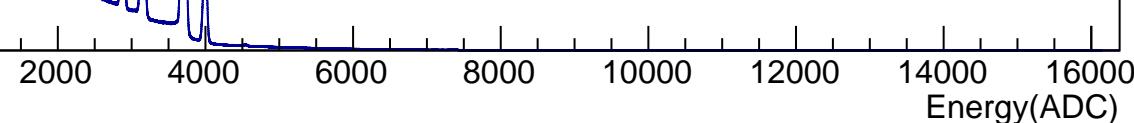
40

20

0

h1

Entries	16384
Mean	2137
Std Dev	1250



Counts

$\times 10^3$

120
100
80
60
40
20
0

h1	
Entries	16384
Mean	2135
Std Dev	1249

