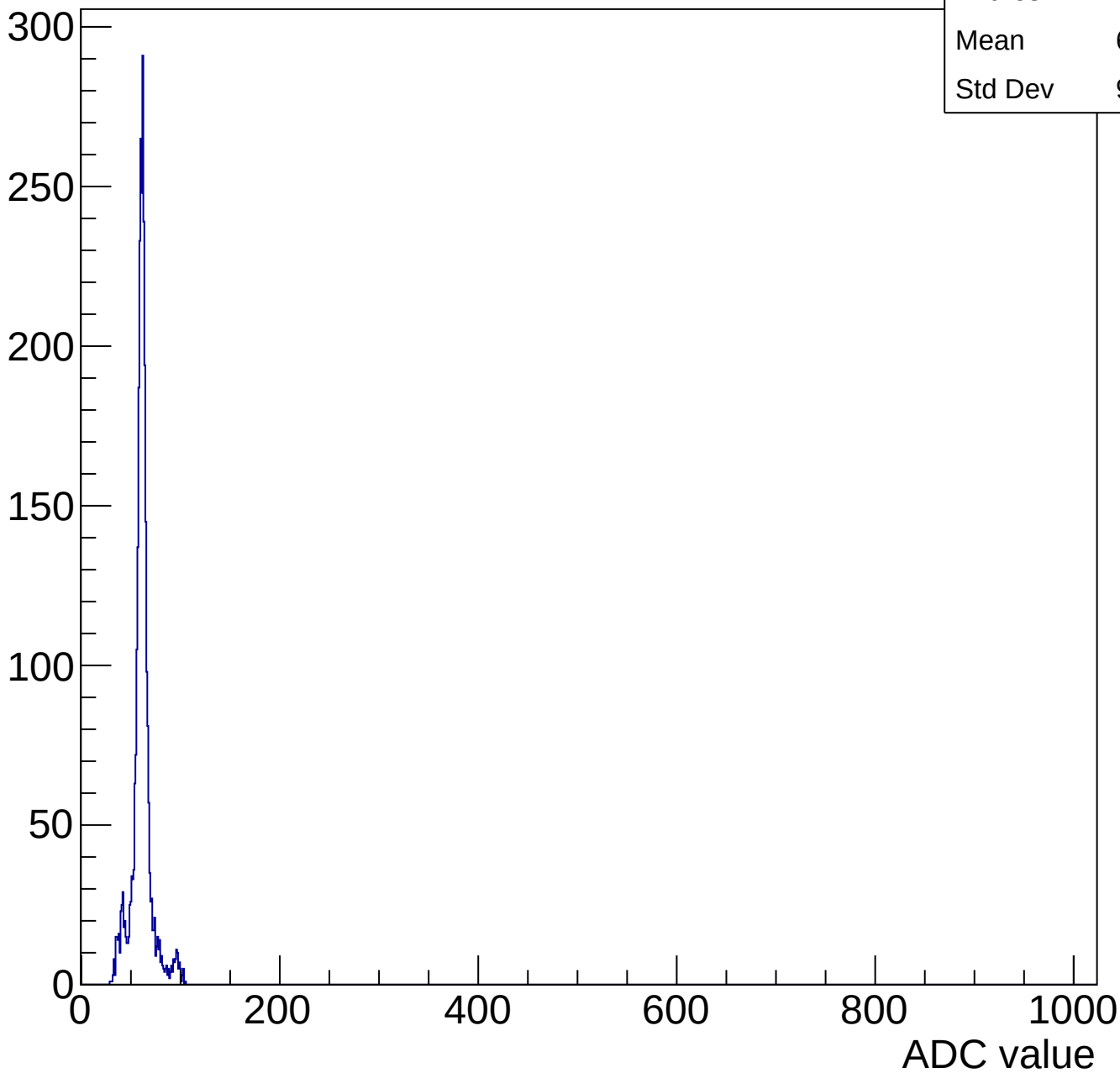


Peaktype 1 ped mcm0 saltro0 ch0 g3-s0-p1-s3

Entries



Peaktype 1 ped mcm0 saltro0 ch1 g3-s0-p1-s3

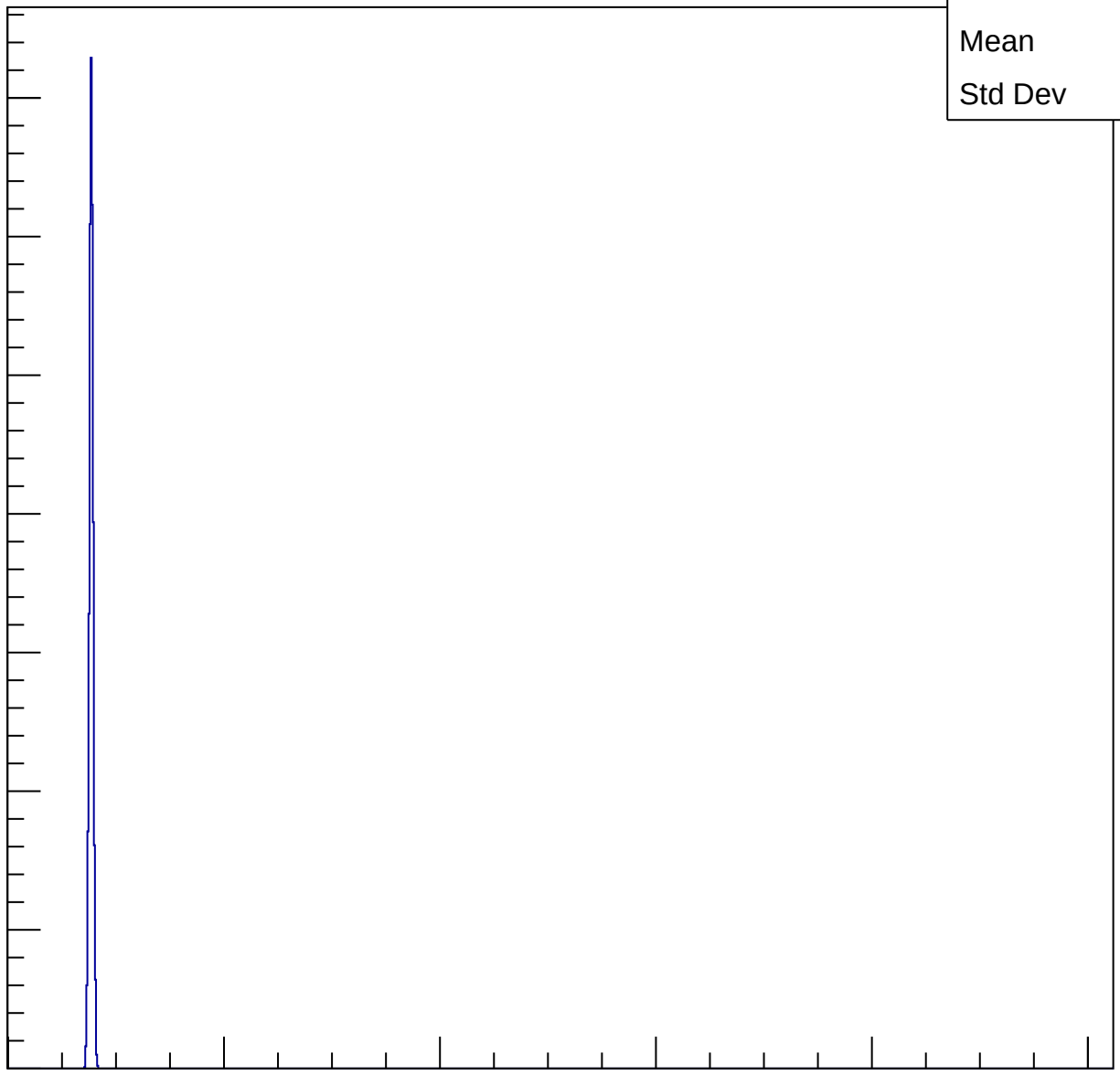
Entries

700
600
500
400
300
200
100
0

Entries	3168
Mean	77.03
Std Dev	1.763

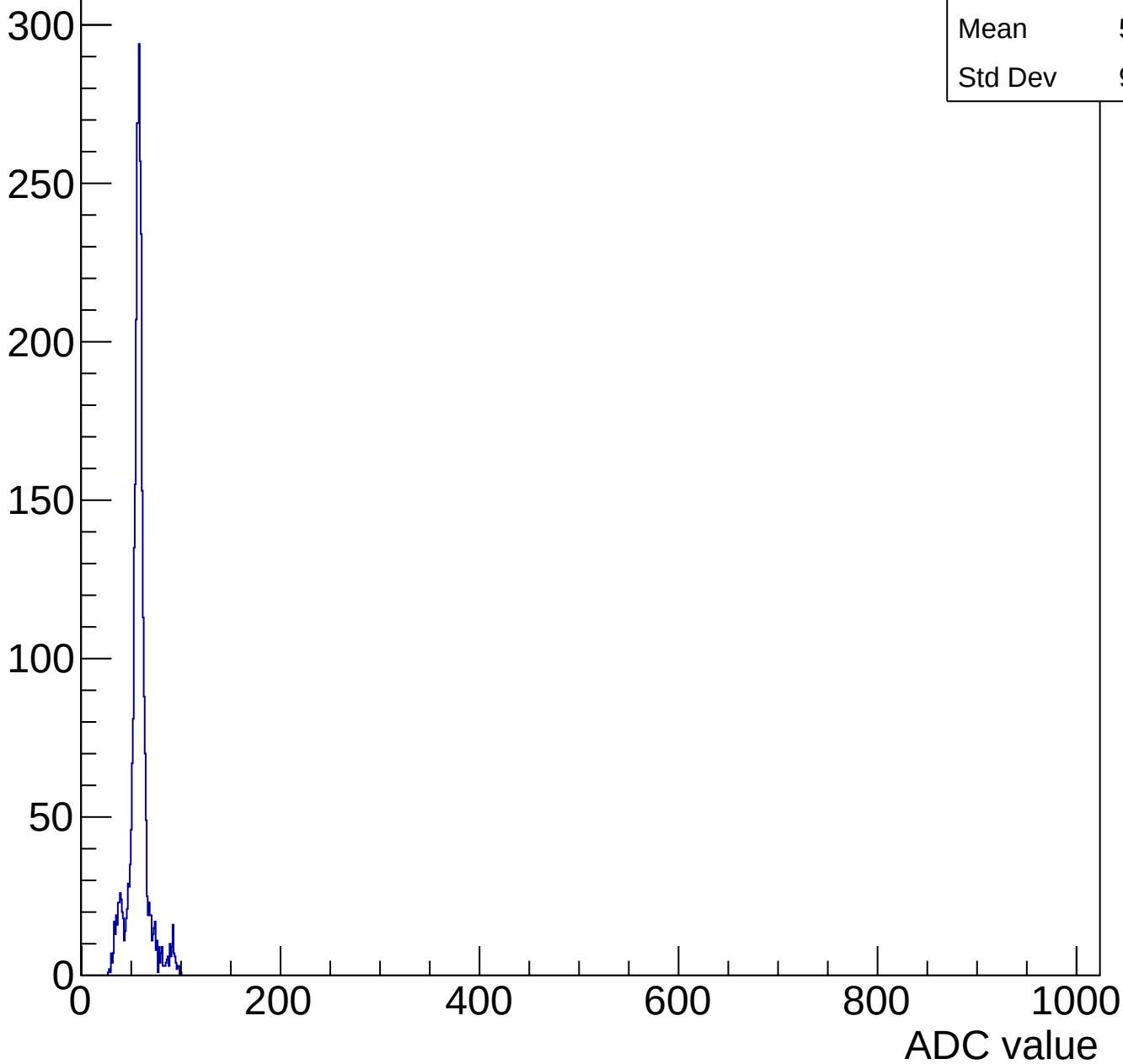
0 200 400 600 800 1000

ADC value



Peaktype 1 ped mcm0 saltro0 ch2 g3-s0-p1-s3

Entries



Peaktype 1 ped mcm0 saltro0 ch3 g3-s0-p1-s3

Entries

600

500

400

300

200

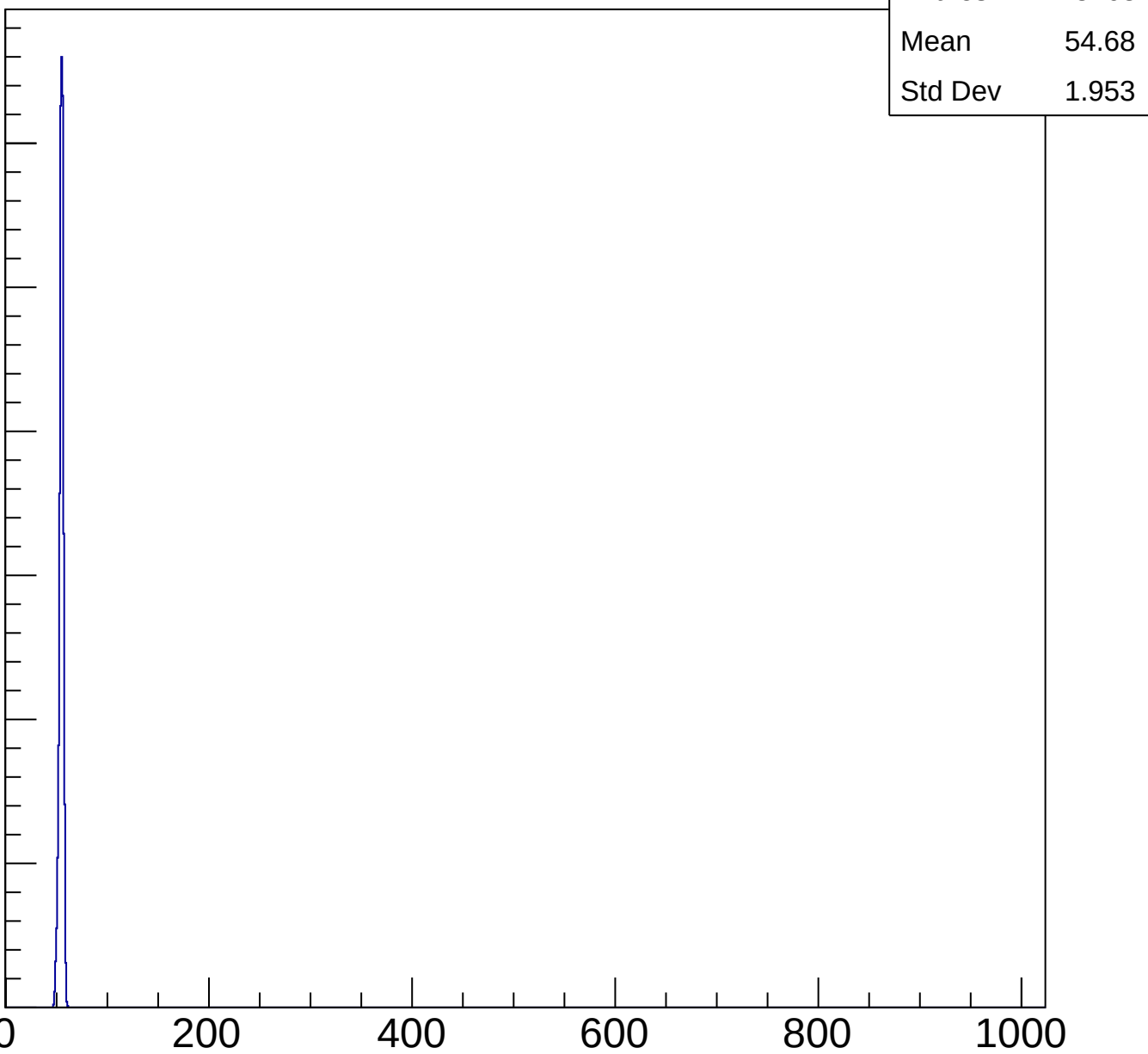
100

0

0 200 400 600 800 1000

ADC value

Entries	3168
Mean	54.68
Std Dev	1.953



Peaktype 1 ped mcm0 saltro0 ch4 g3-s0-p1-s3

Entries

250

200

150

100

50

0

Entries	3156
Mean	66.36
Std Dev	9.641

200

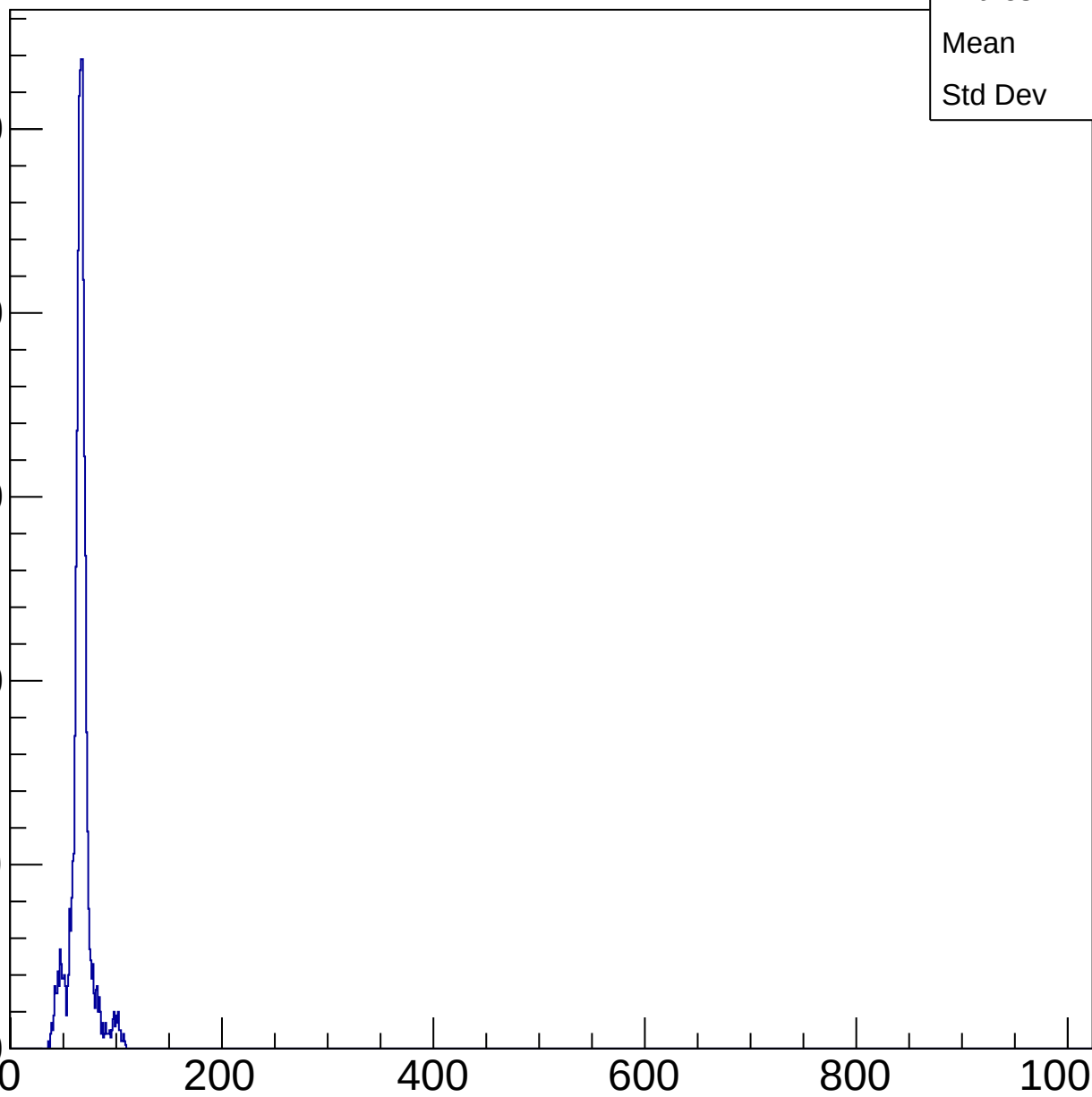
400

600

800

1000

ADC value



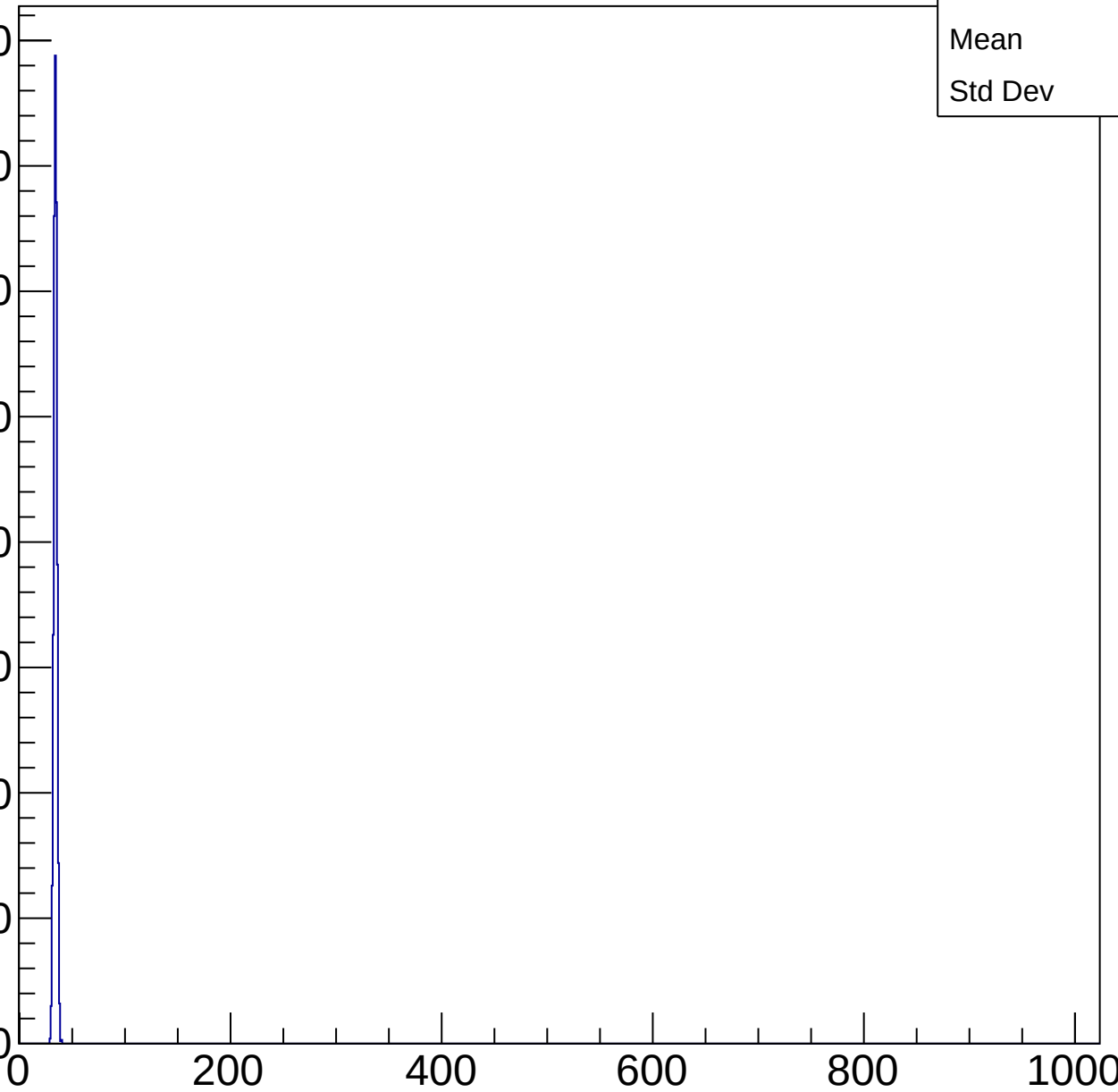
Peaktype 1 ped mcm0 saltro0 ch5 g3-s0-p1-s3

Entries

800
700
600
500
400
300
200
100
0

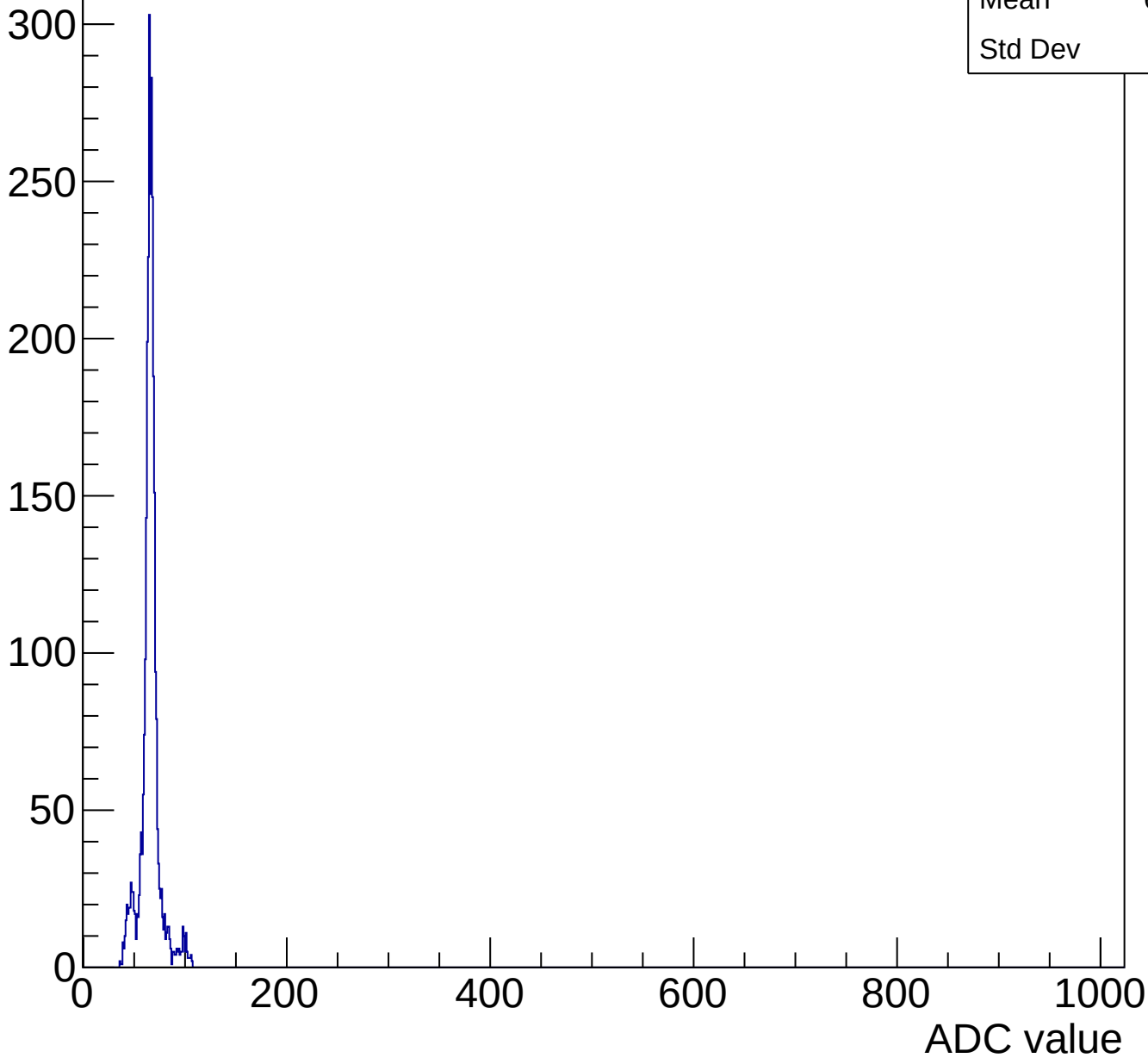
Entries	3168
Mean	34.06
Std Dev	1.572

ADC value



Peaktype 1 ped mcm0 saltro0 ch6 g3-s0-p1-s3

Entries



Peaktype 1 ped mcm0 saltro0 ch7 g3-s0-p1-s3

Entries

600

500

400

300

200

100

0

0

200

400

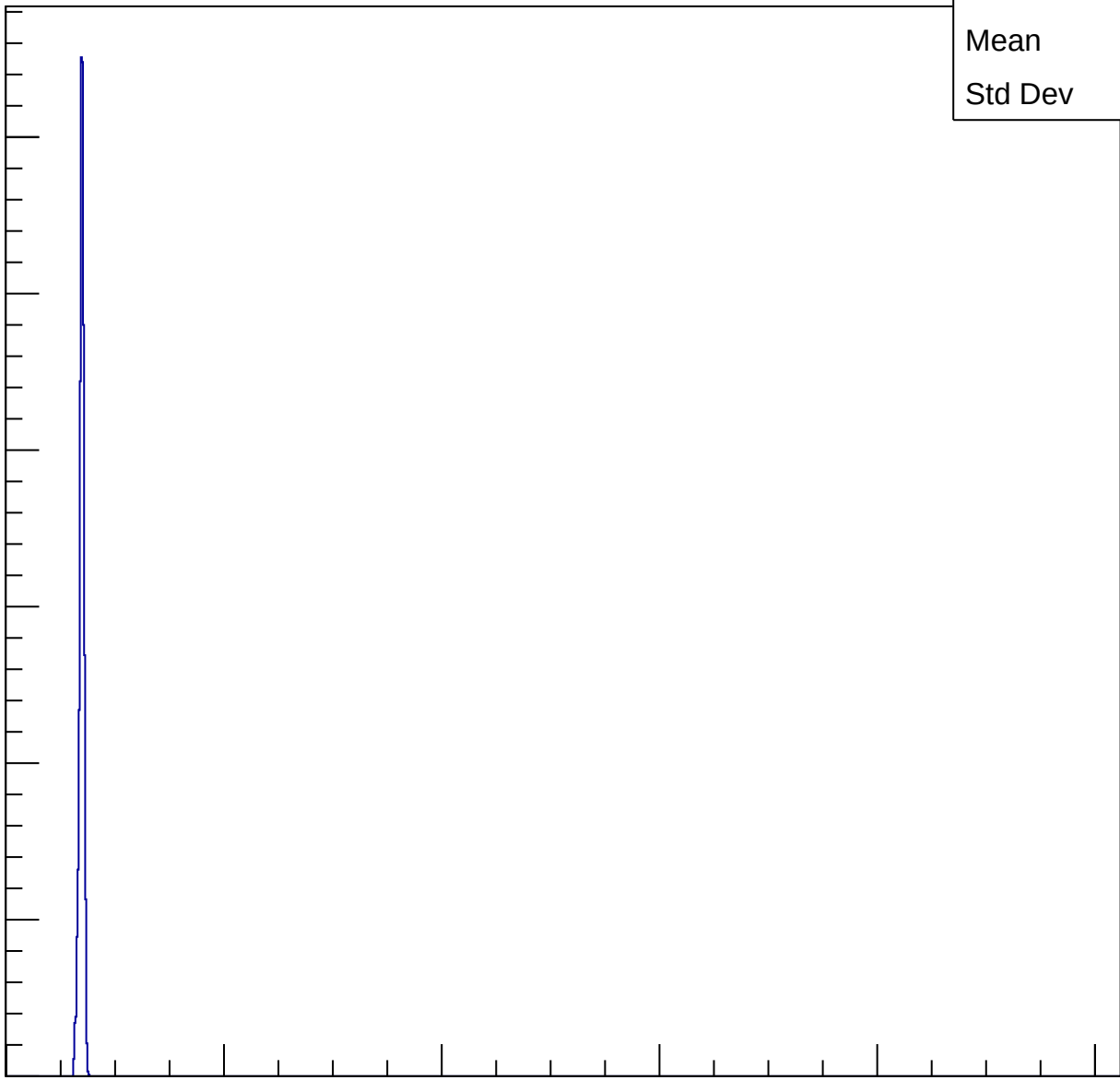
600

800

1000

ADC value

Entries	3168
Mean	69.27
Std Dev	2.098



Peaktype 1 ped mcm0 saltro0 ch8 g3-s0-p1-s3

Entries

250

200

150

100

50

0

0

200

400

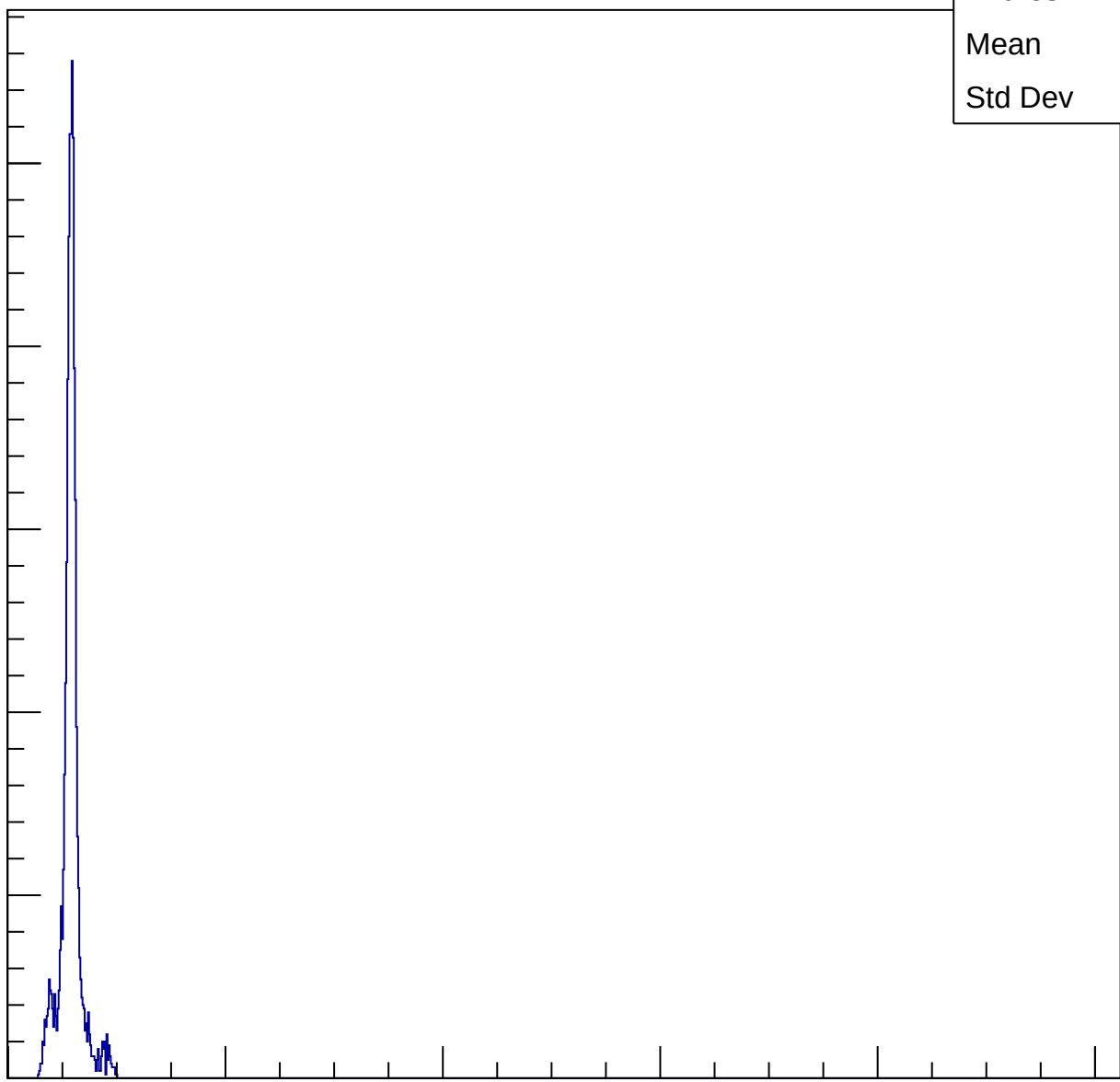
600

800

1000

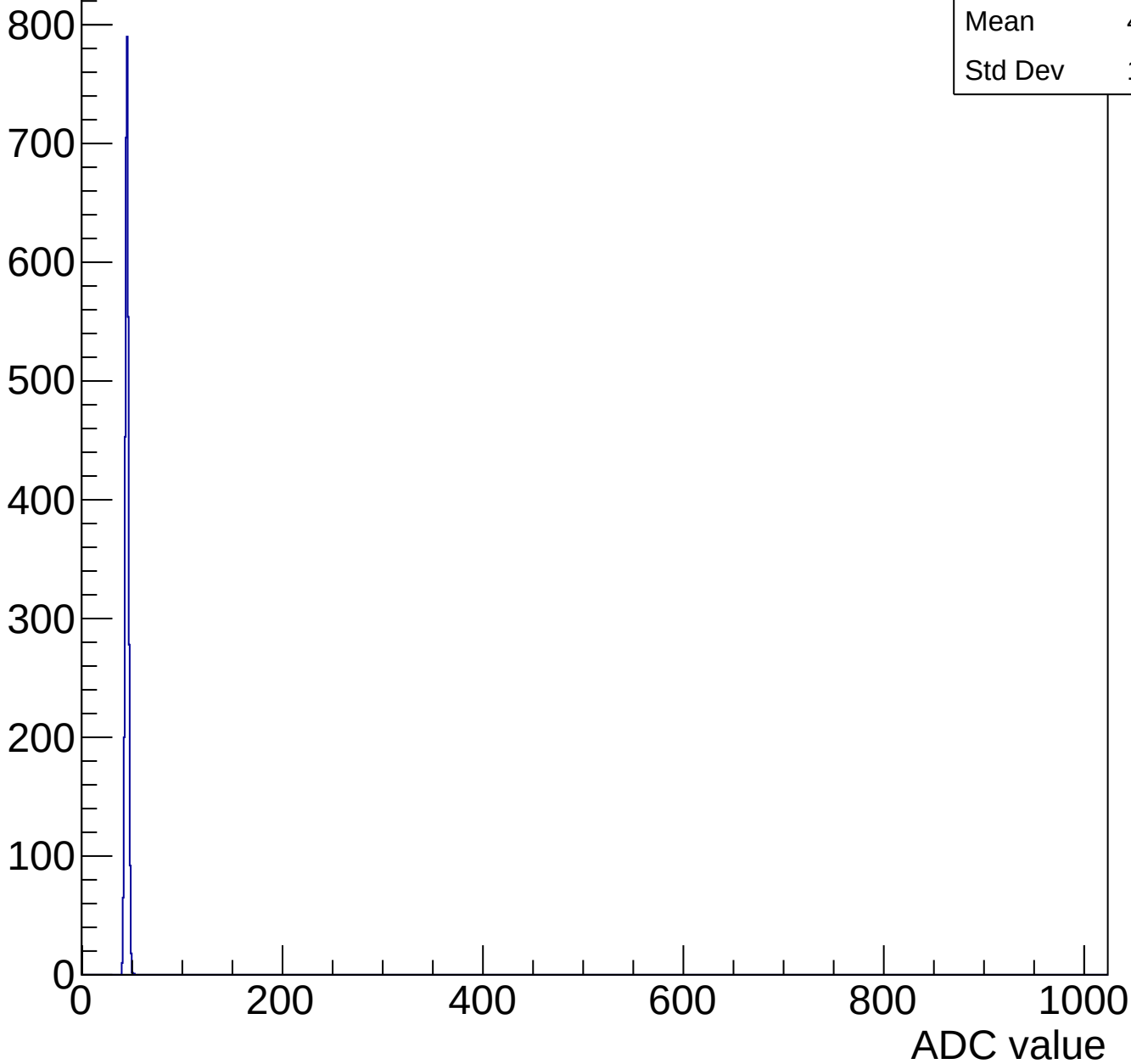
ADC value

Entries	3168
Mean	57.82
Std Dev	9.491



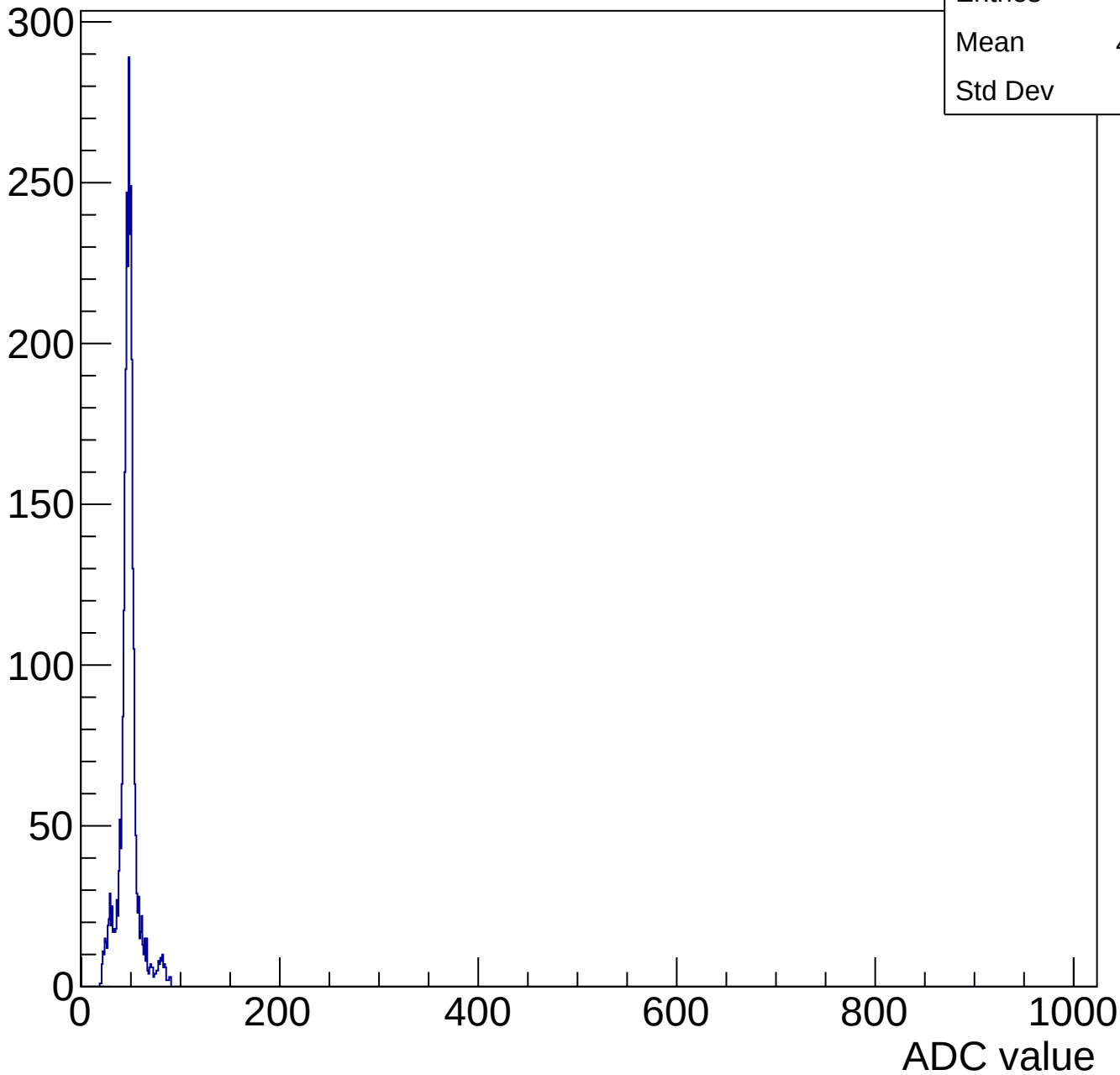
Peaktype 1 ped mcm0 saltro0 ch9 g3-s0-p1-s3

Entries



Peaktype 1 ped mcm0 saltro0 ch10 g3-s0-p1-s3

Entries



Peaktype 1 ped mcm0 saltro0 ch11 g3-s0-p1-s3

Entries

700
600
500
400
300
200
100
0

Entries	3168
Mean	70.98
Std Dev	1.713

200

400

600

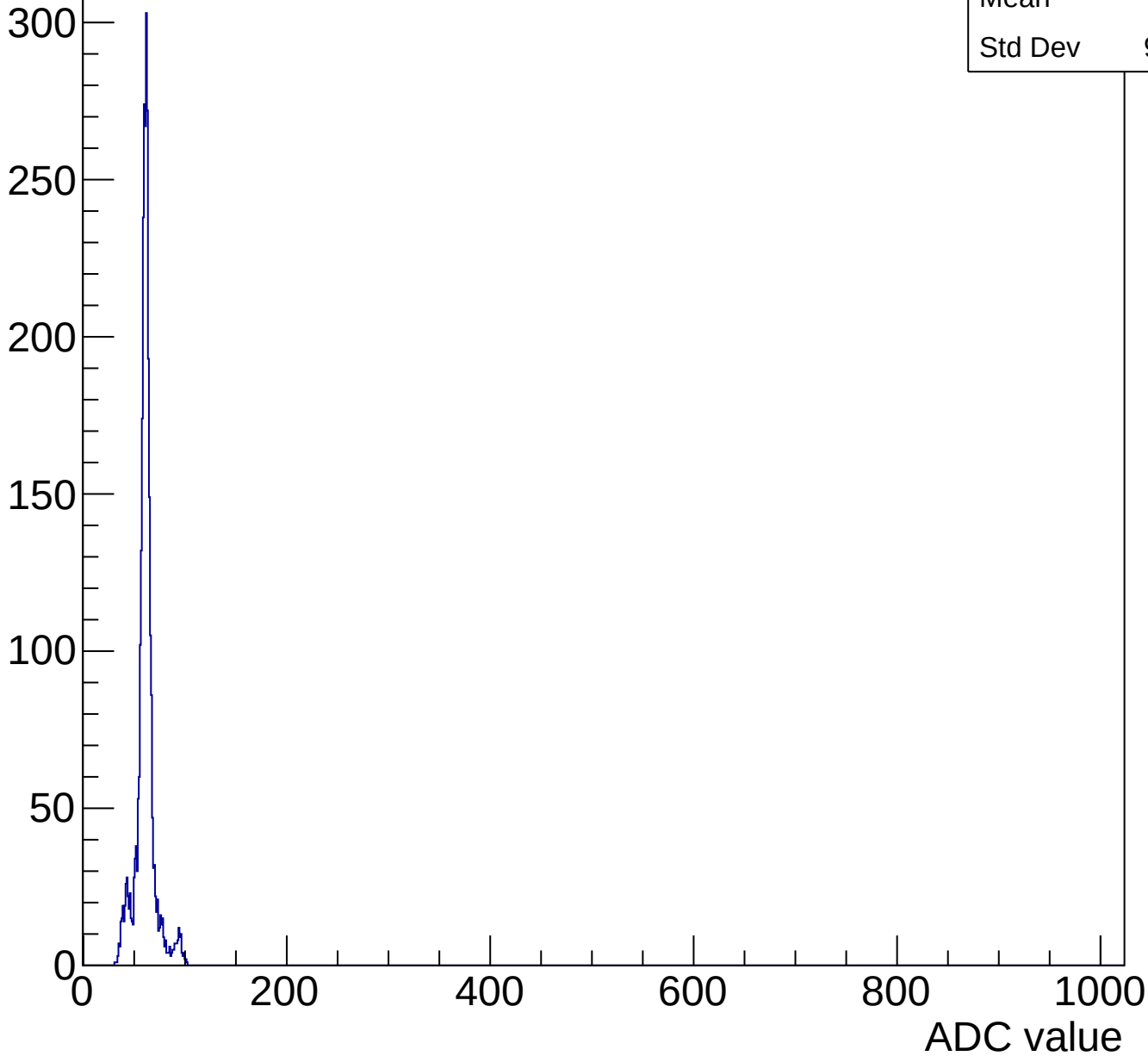
800

1000

ADC value

Peaktype 1 ped mcm0 saltro0 ch12 g3-s0-p1-s3

Entries



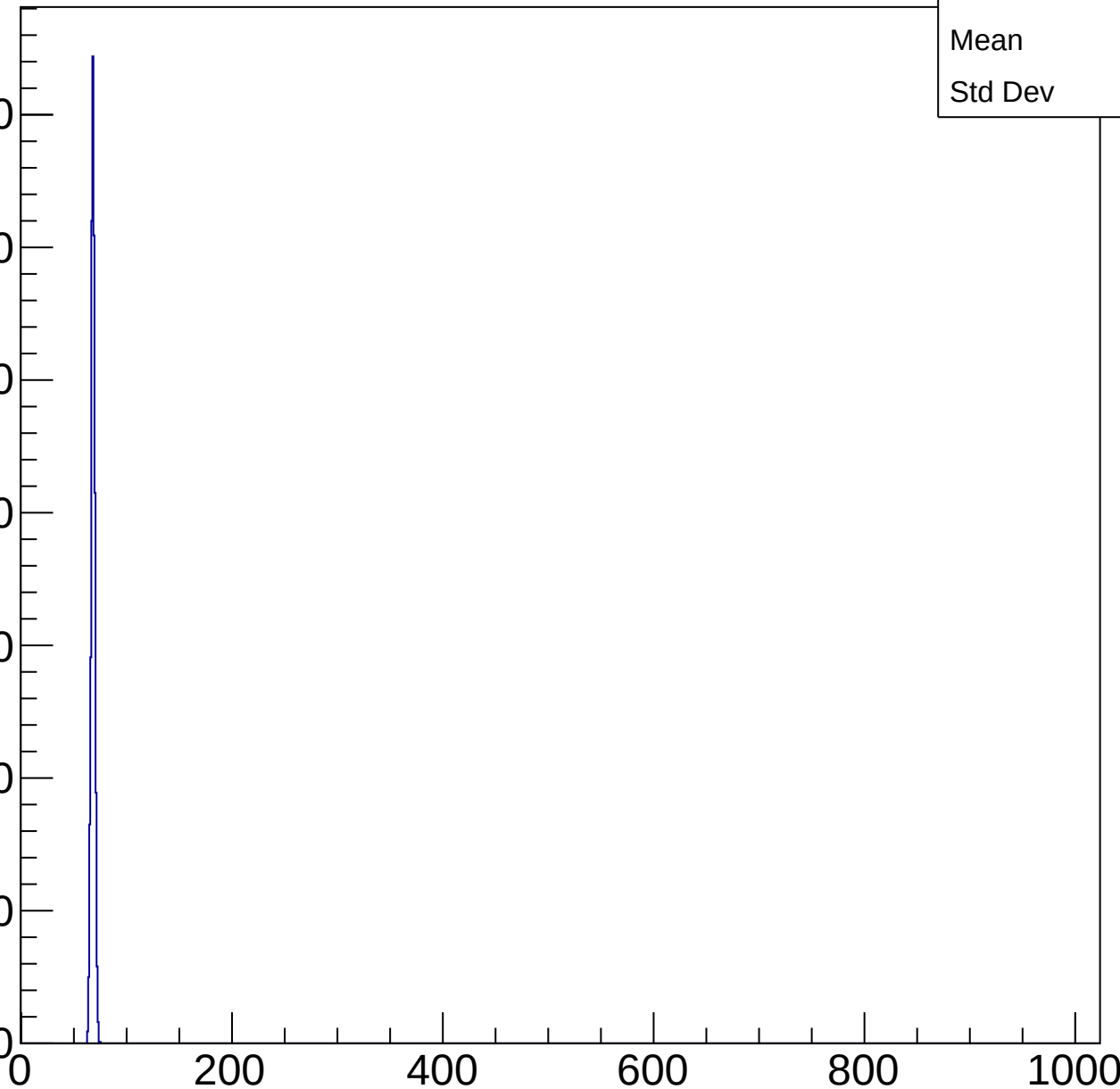
Peaktype 1 ped mcm0 saltro0 ch13 g3-s0-p1-s3

Entries

700
600
500
400
300
200
100
0

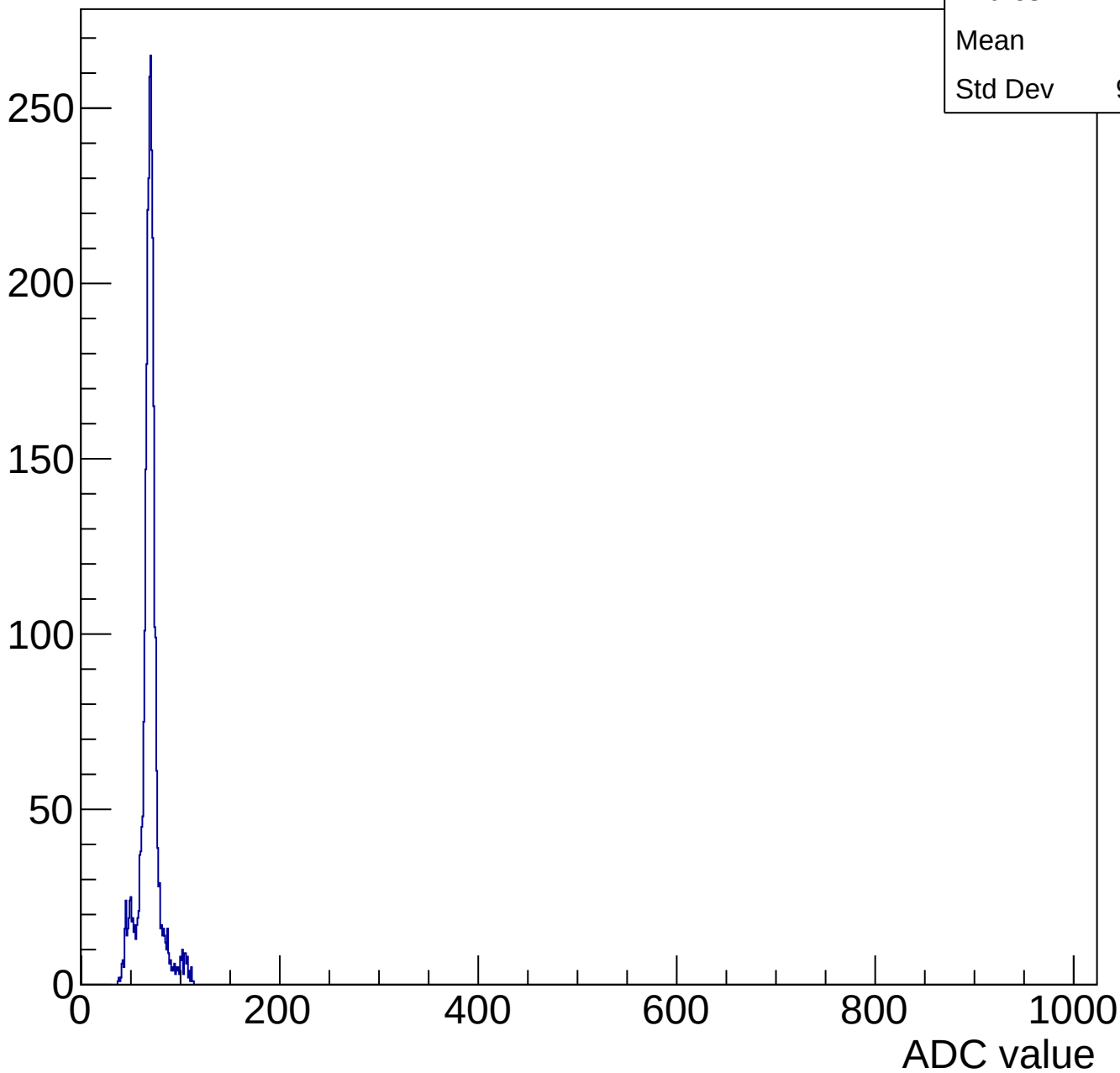
Entries	3168
Mean	68.12
Std Dev	1.743

ADC value



Peaktype 1 ped mcm0 saltro0 ch14 g3-s0-p1-s3

Entries



Peaktype 1 ped mcm0 saltro0 ch15 g3-s0-p1-s3

Entries

700
600
500
400
300
200
100
0

Entries	3168
Mean	70.38
Std Dev	1.708

ADC value

0 200 400 600 800 1000

