

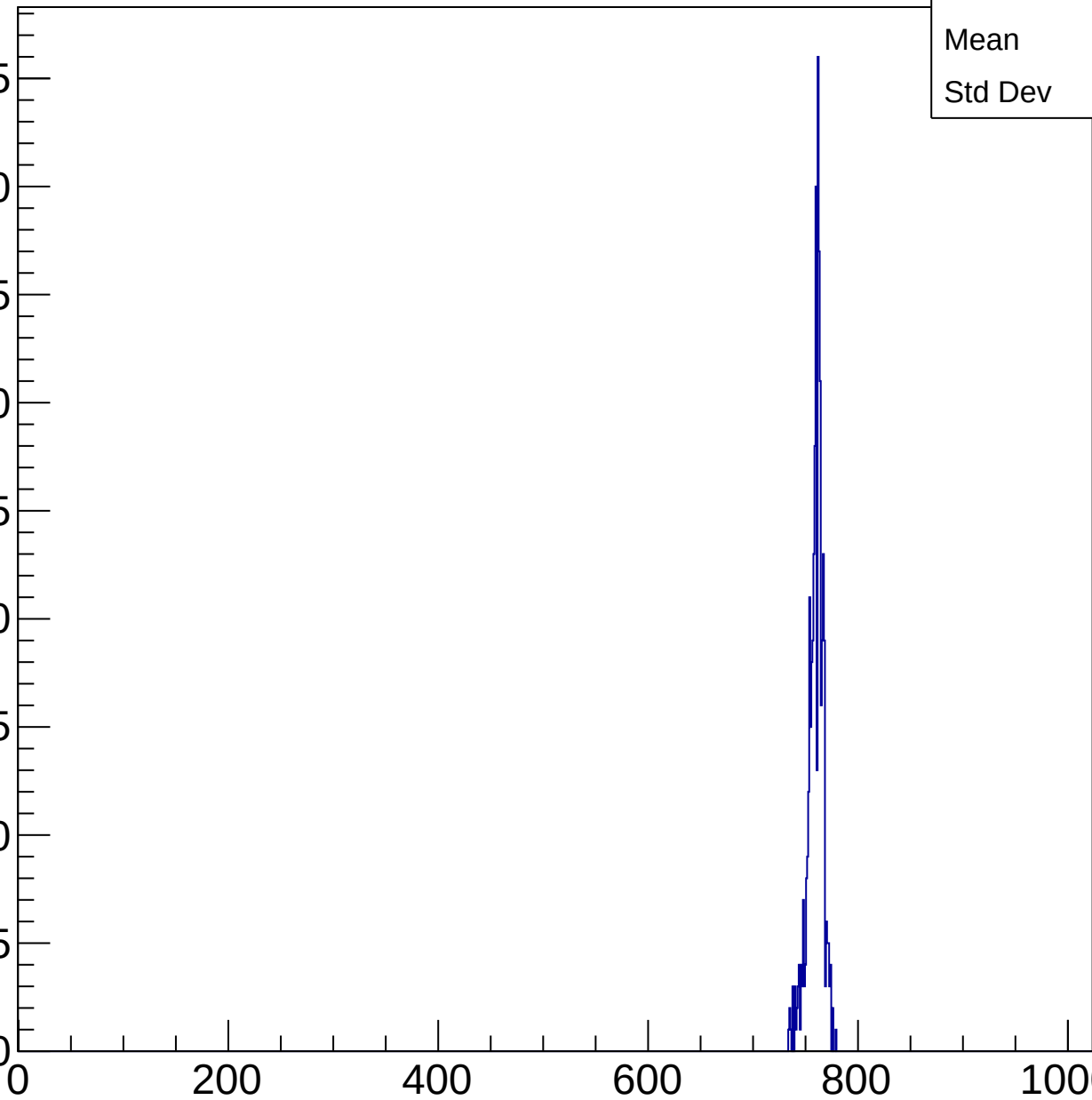
Pulstrain peak2 run43 ch0 gain3

Entries

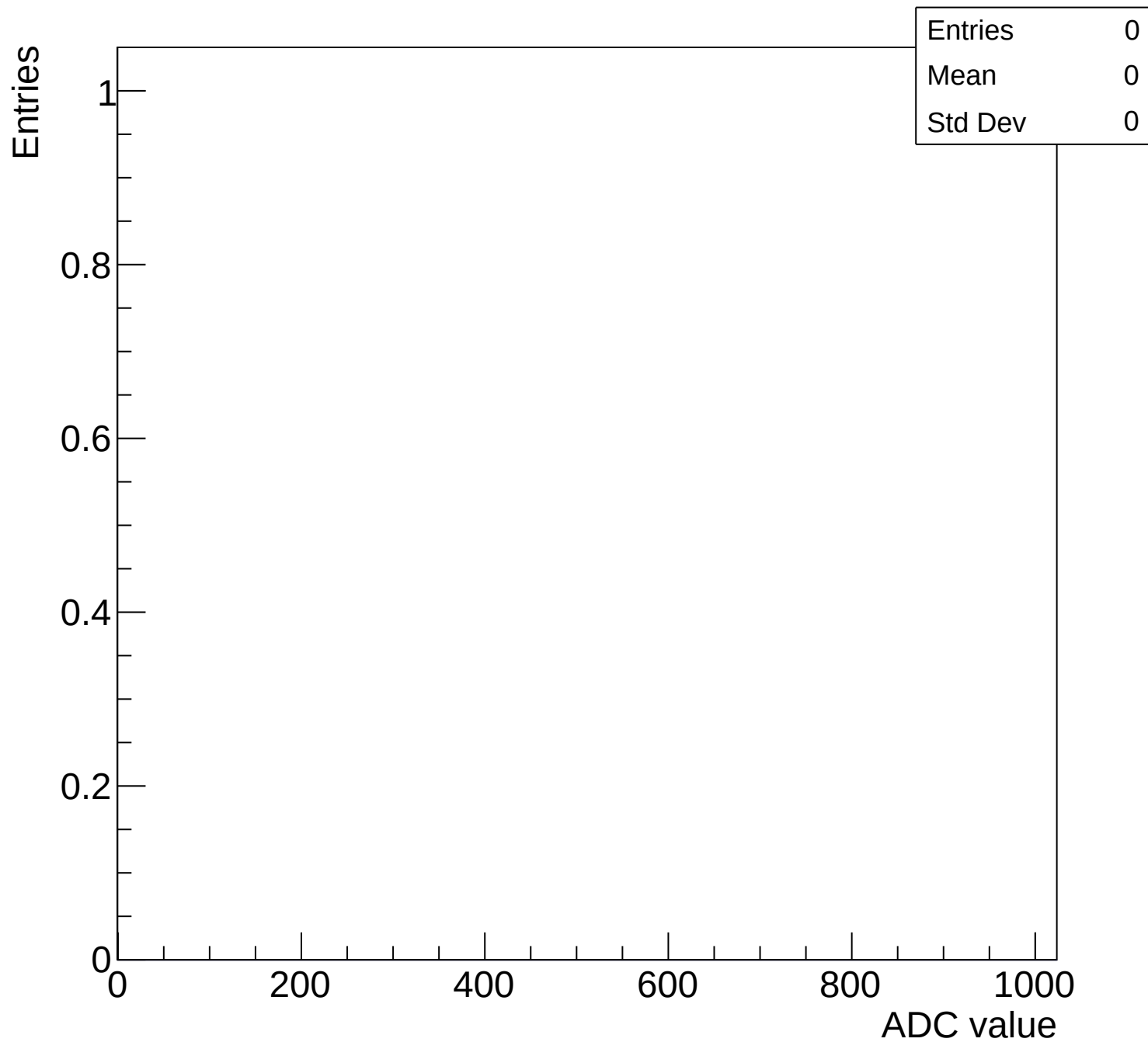
45
40
35
30
25
20
15
10
5
0

Entries	468
Mean	759.8
Std Dev	7.105

ADC value



Pulstrain peak2 run43 ch1 gain3



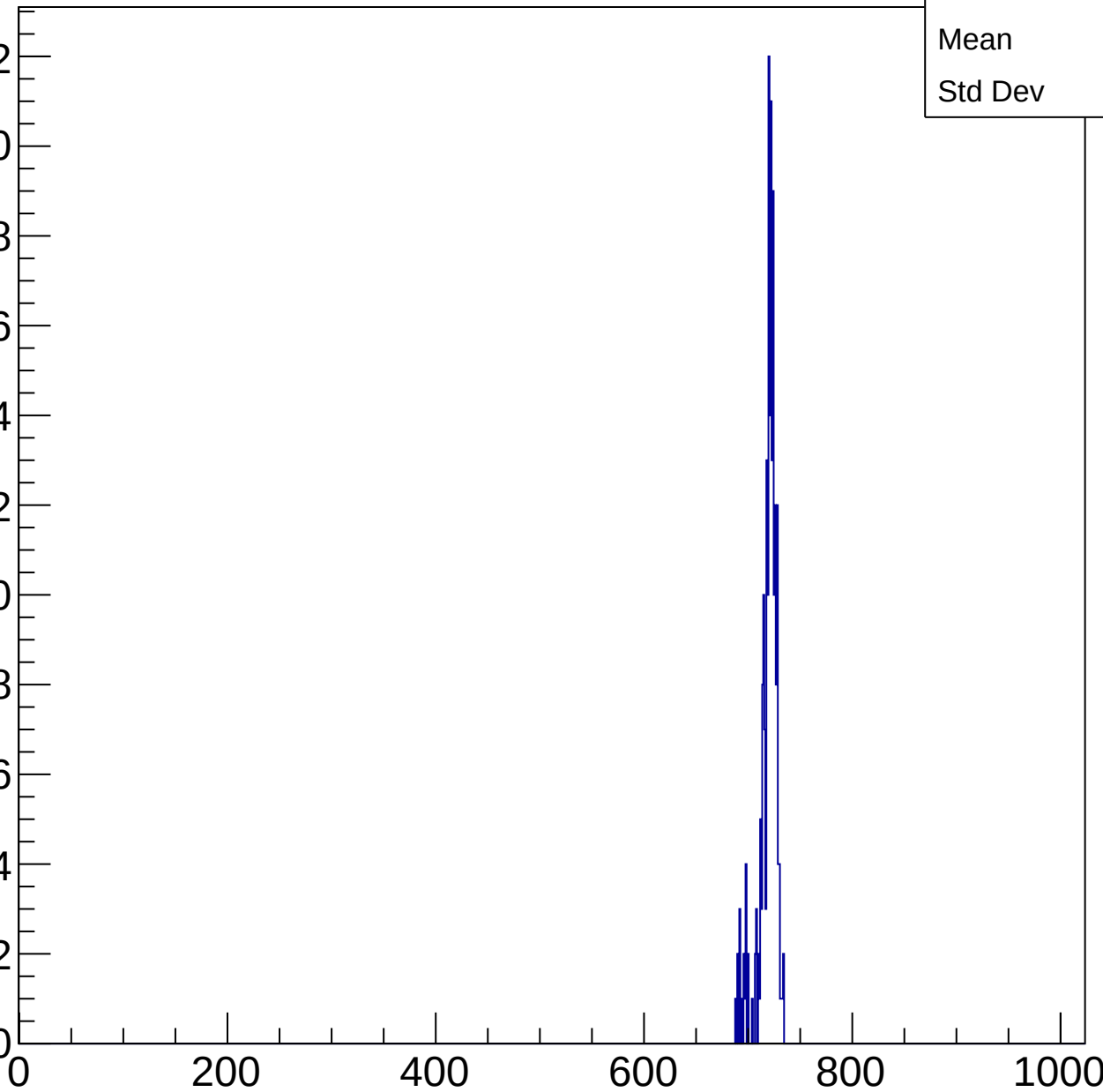
Pulstrain peak2 run43 ch2 gain3

Entries

22
20
18
16
14
12
10
8
6
4
2
0

Entries	228
Mean	719.3
Std Dev	8.53

ADC value



Pulstrain peak2 run43 ch3 gain3

Entries

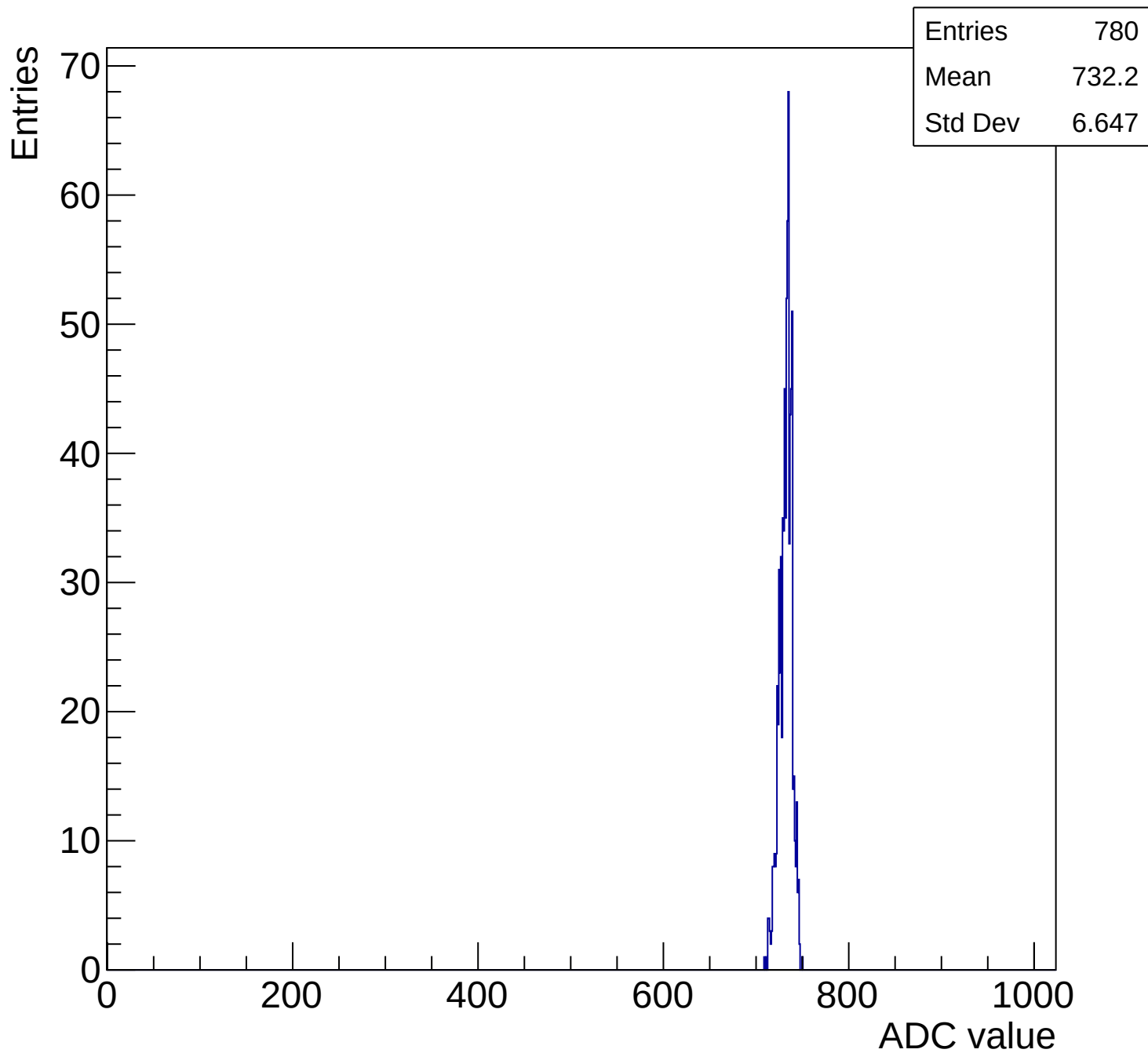
1
0.8
0.6
0.4
0.2
0

Entries	0
Mean	0
Std Dev	0

ADC value

0 200 400 600 800 1000

Pulstrain peak2 run43 ch4 gain3



Pulstrain peak2 run43 ch5 gain3

Entries

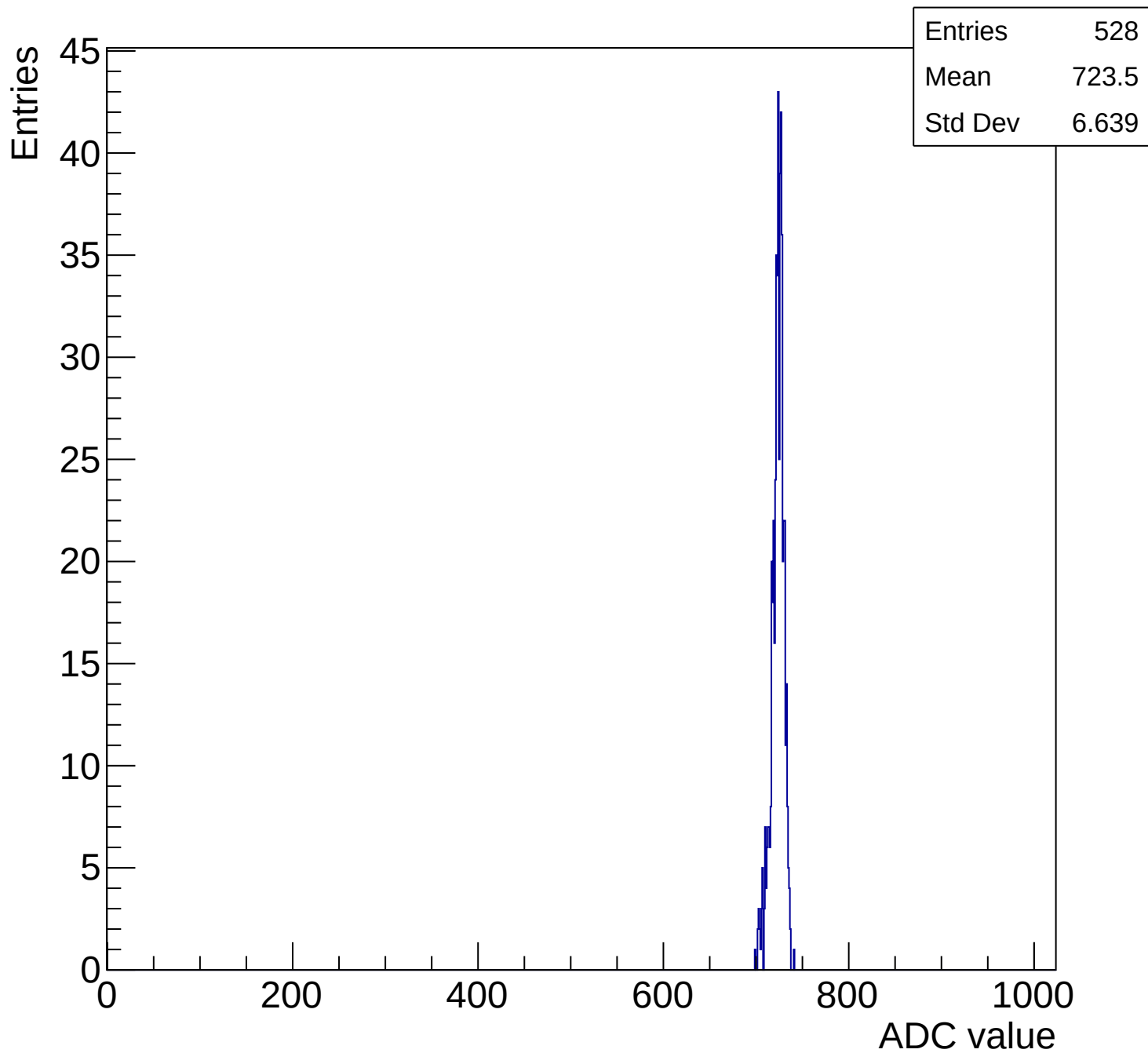
1
0.8
0.6
0.4
0.2
0

Entries	0
Mean	0
Std Dev	0

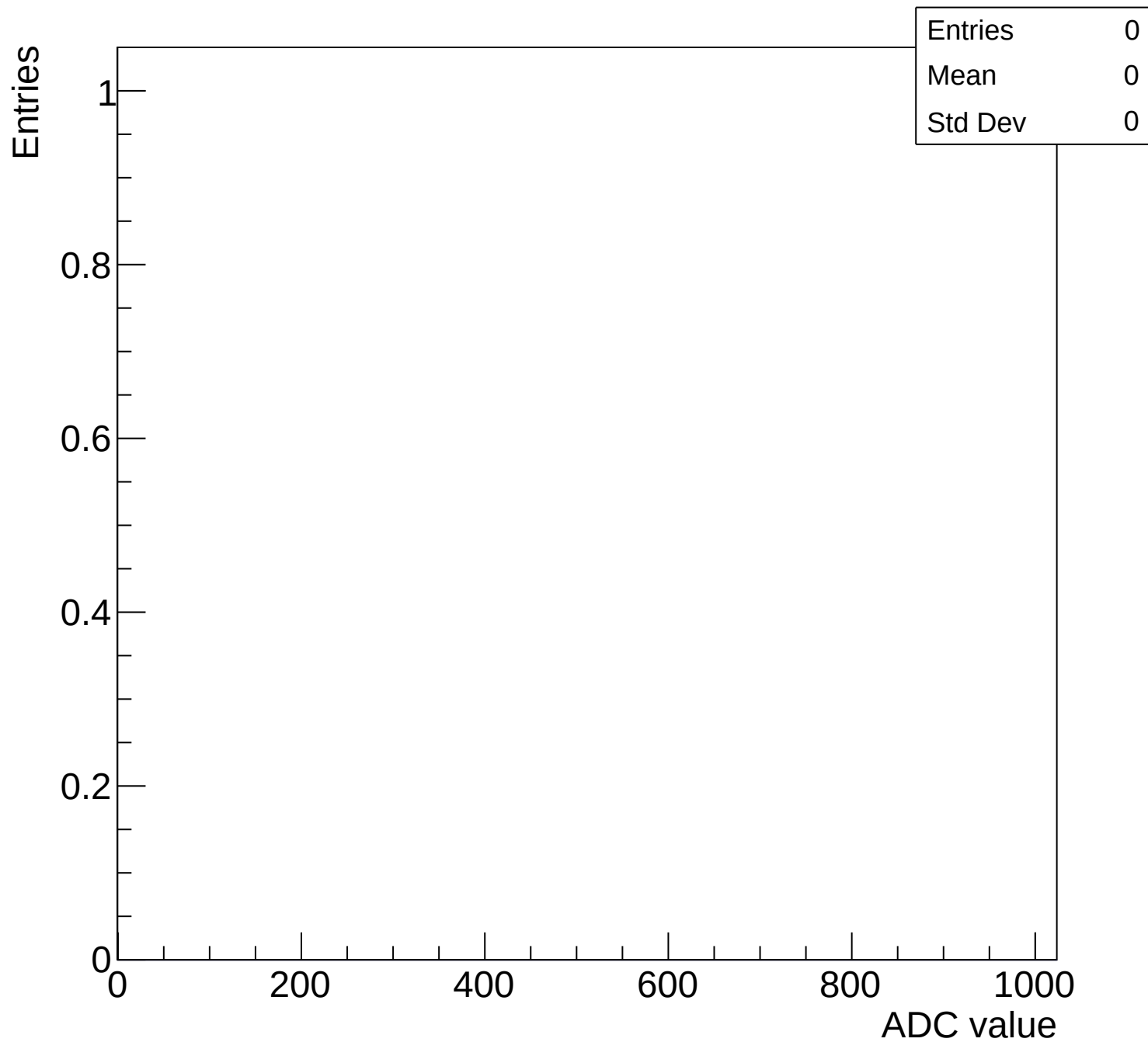
ADC value

0 200 400 600 800 1000

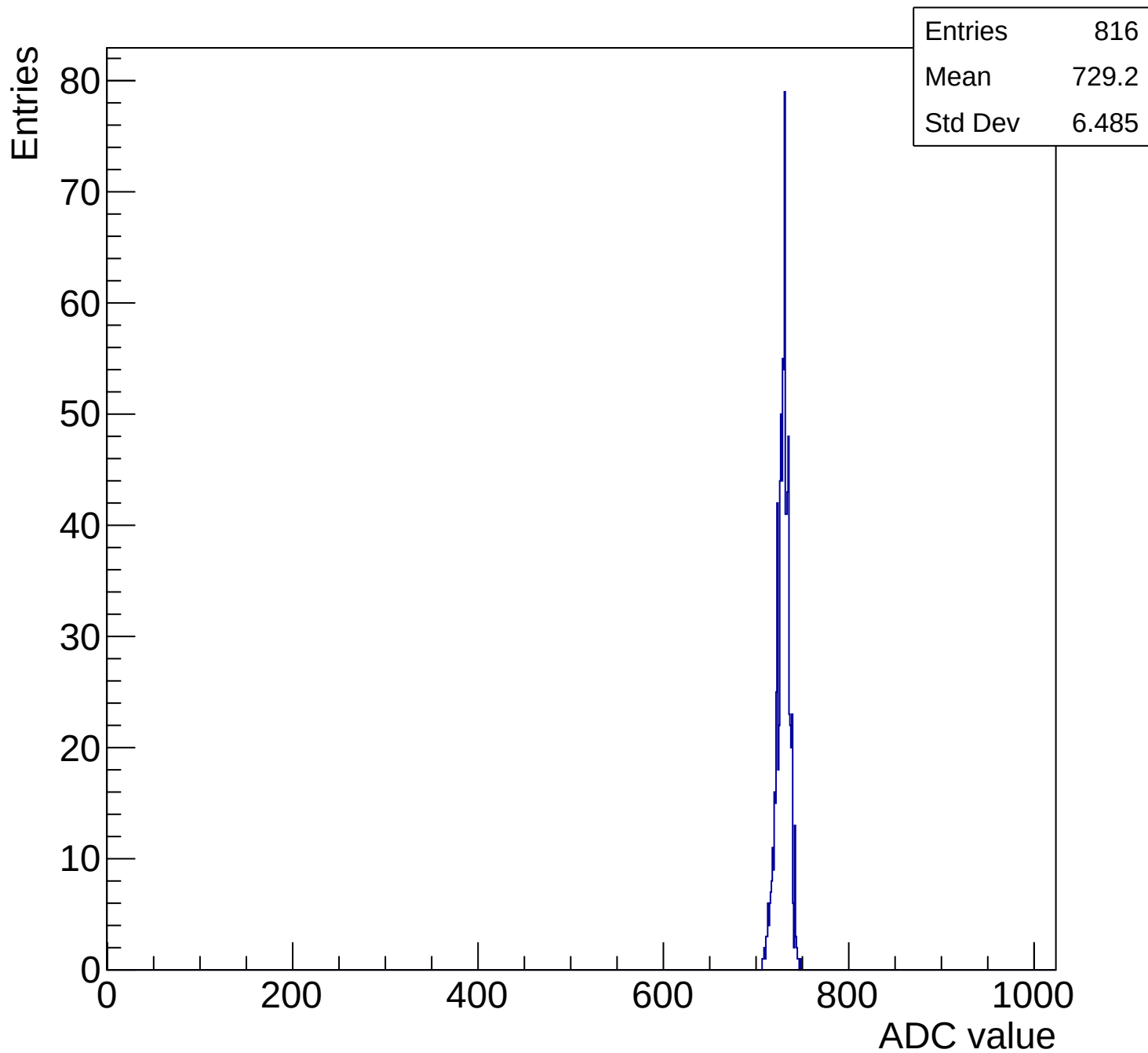
Pulstrain peak2 run43 ch6 gain3



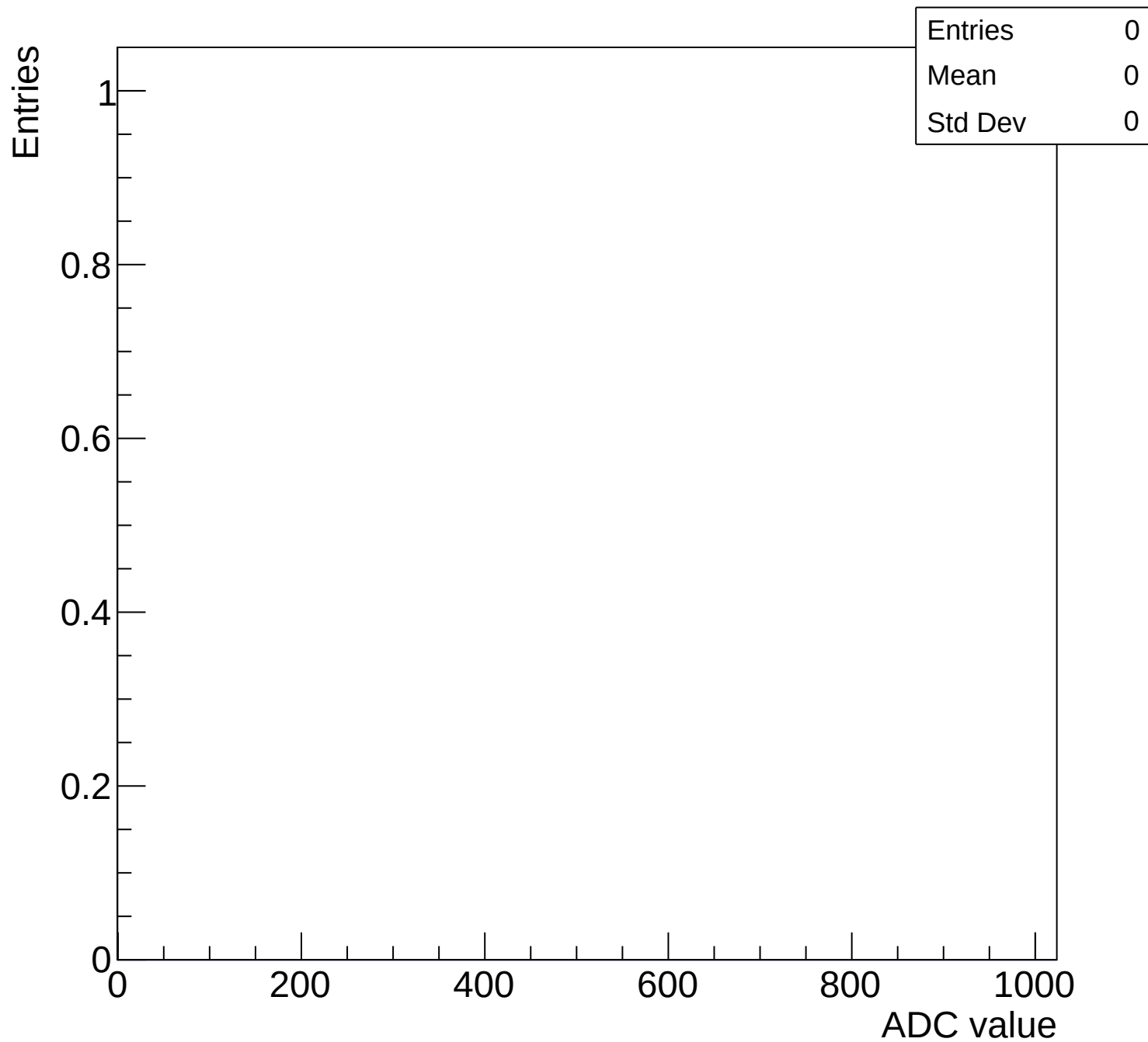
Pulstrain peak2 run43 ch7 gain3



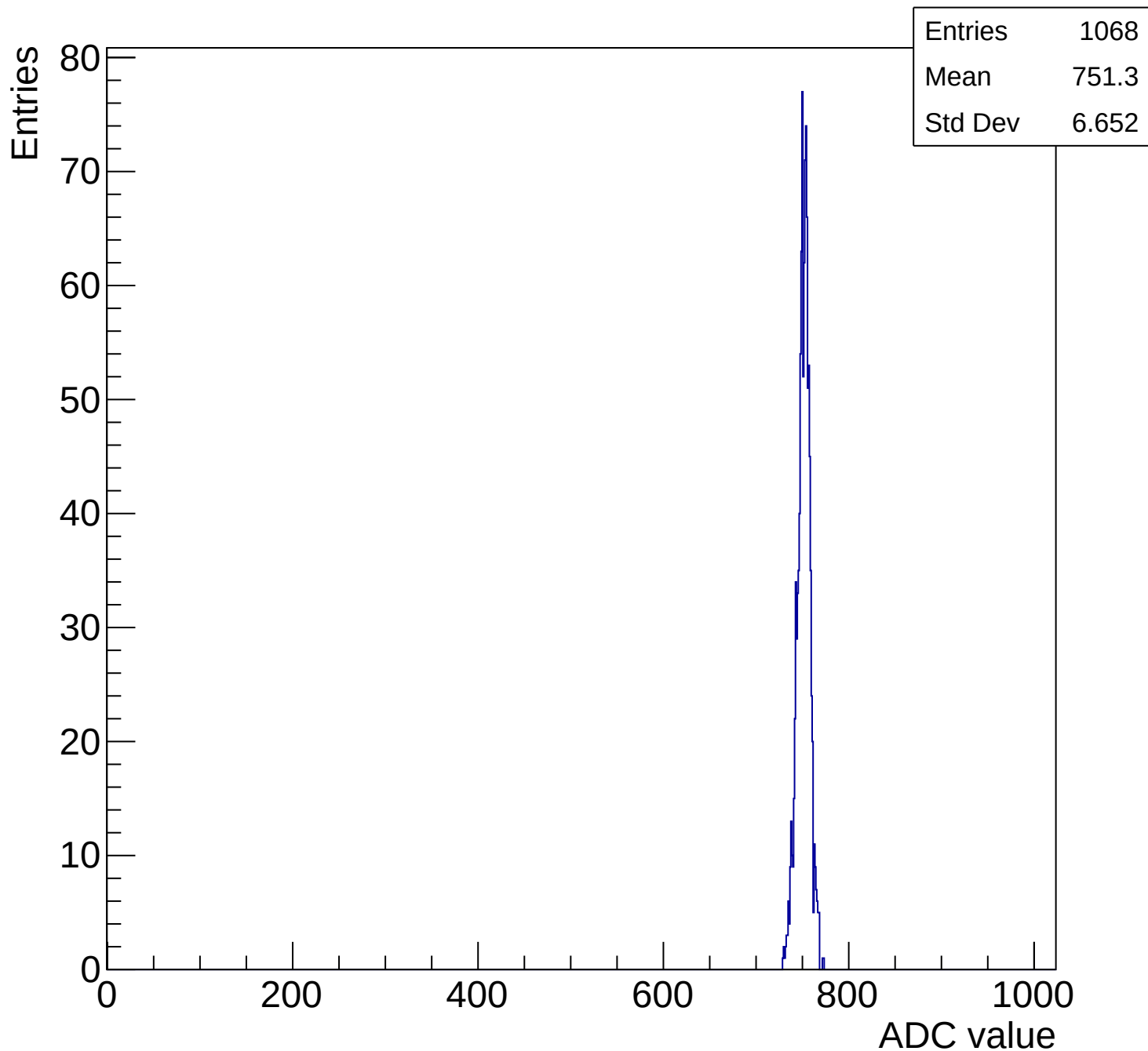
Pulstrain peak2 run43 ch8 gain3



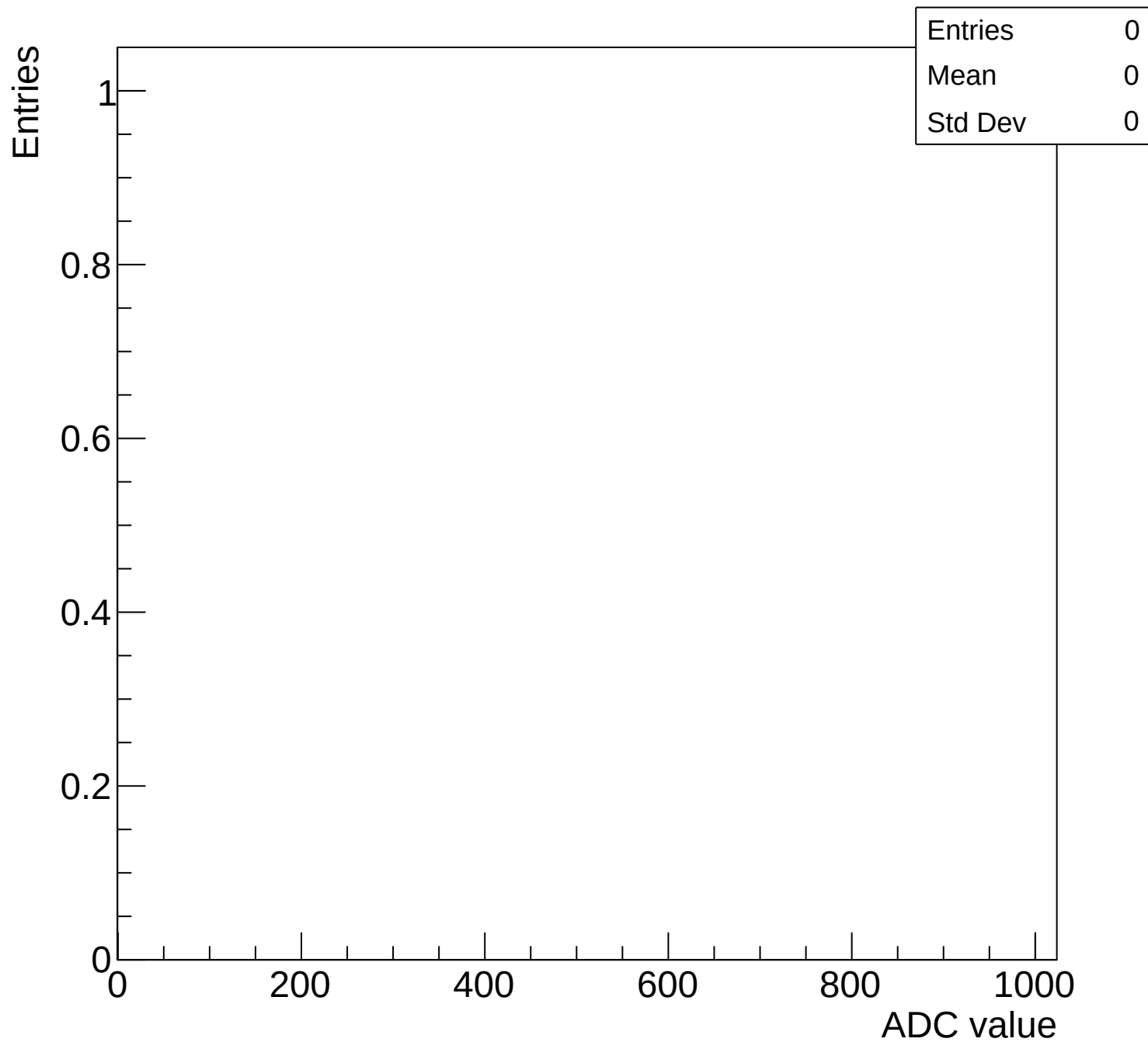
Pulstrain peak2 run43 ch9 gain3



Pulstrain peak2 run43 ch10 gain3



Pulstrain peak2 run43 ch11 gain3



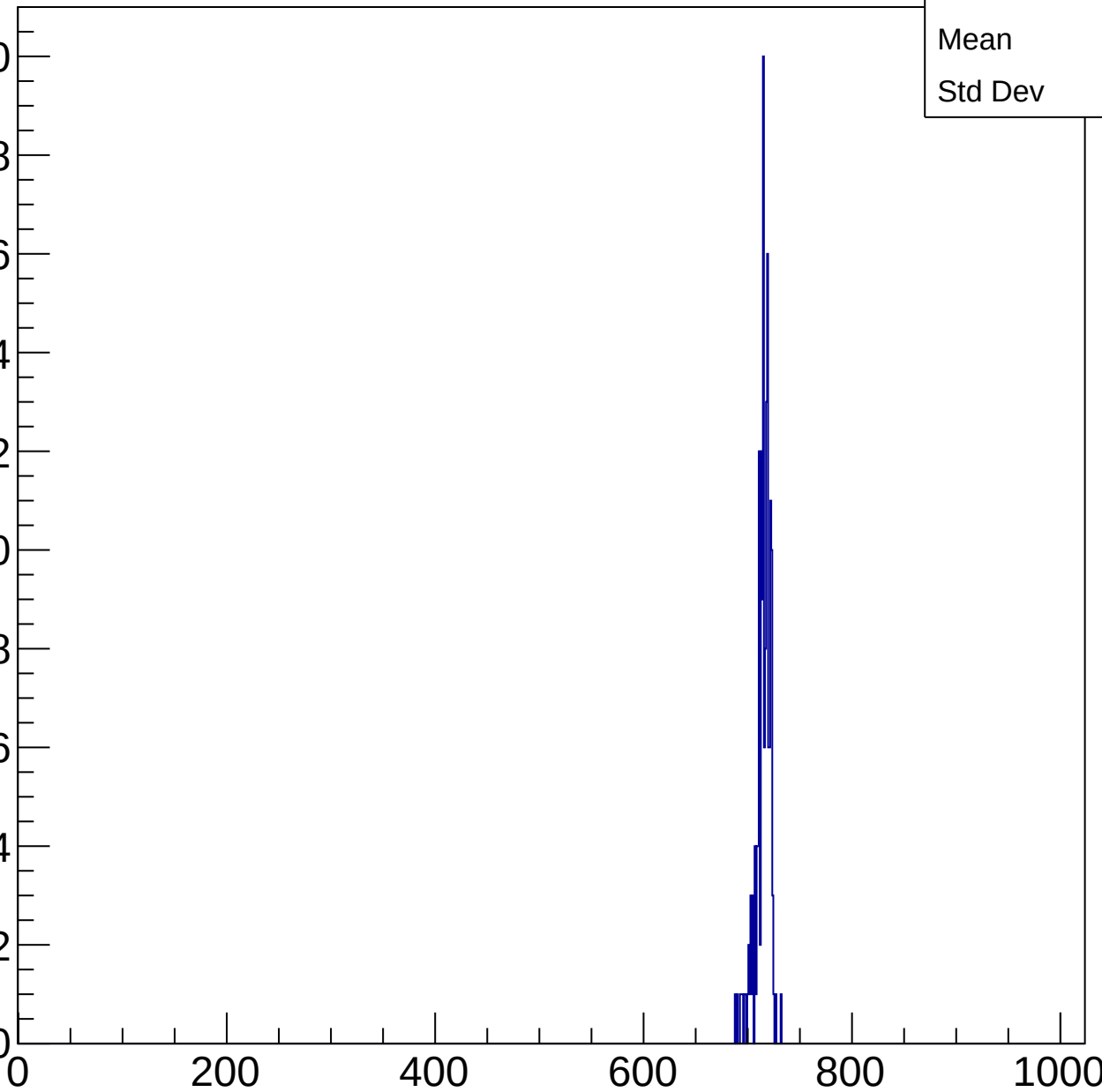
Pulstrain peak2 run43 ch12 gain3

Entries

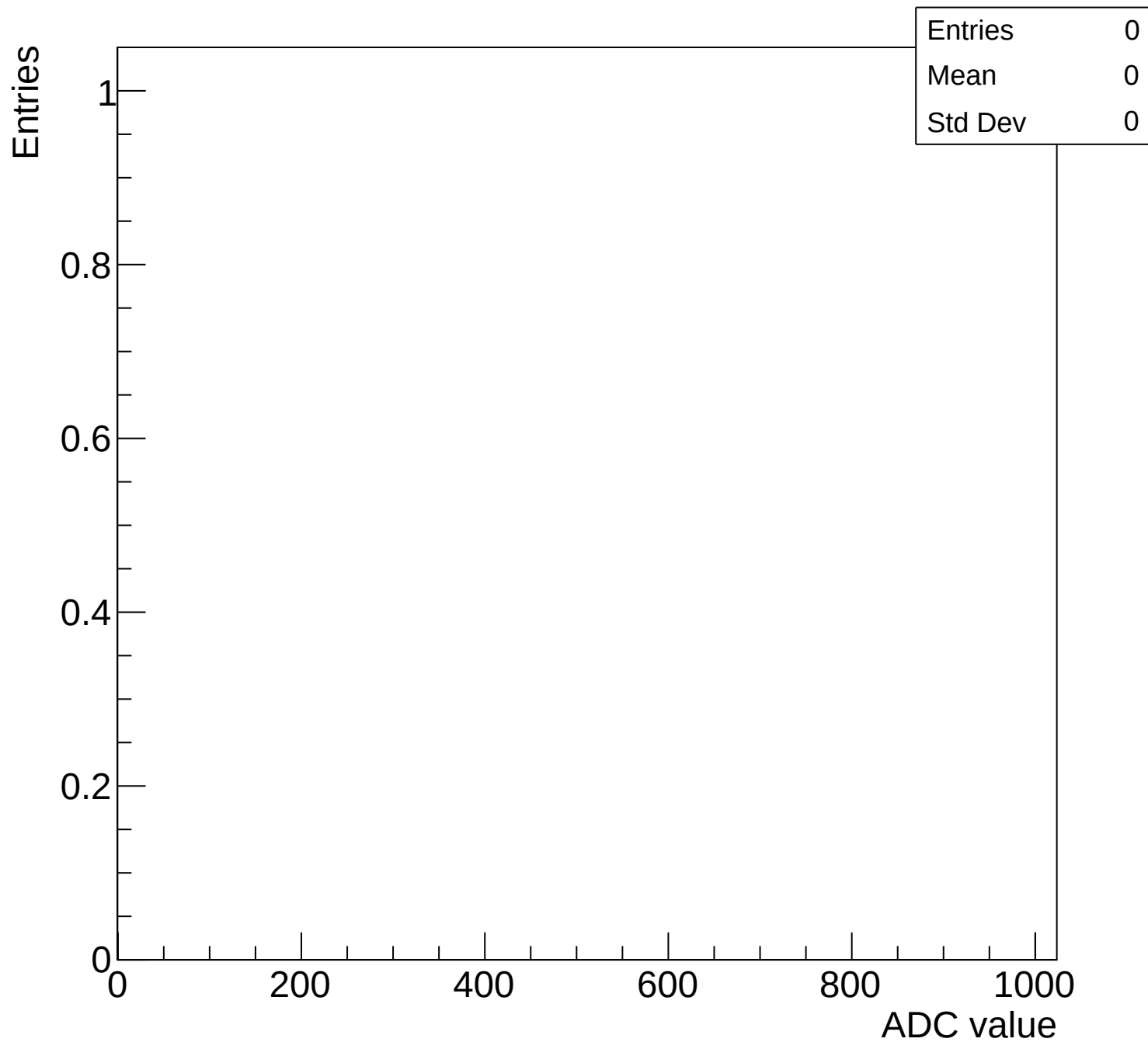
20
18
16
14
12
10
8
6
4
2
0

Entries	168
Mean	714.8
Std Dev	7.1

ADC value



Pulstrain peak2 run43 ch13 gain3



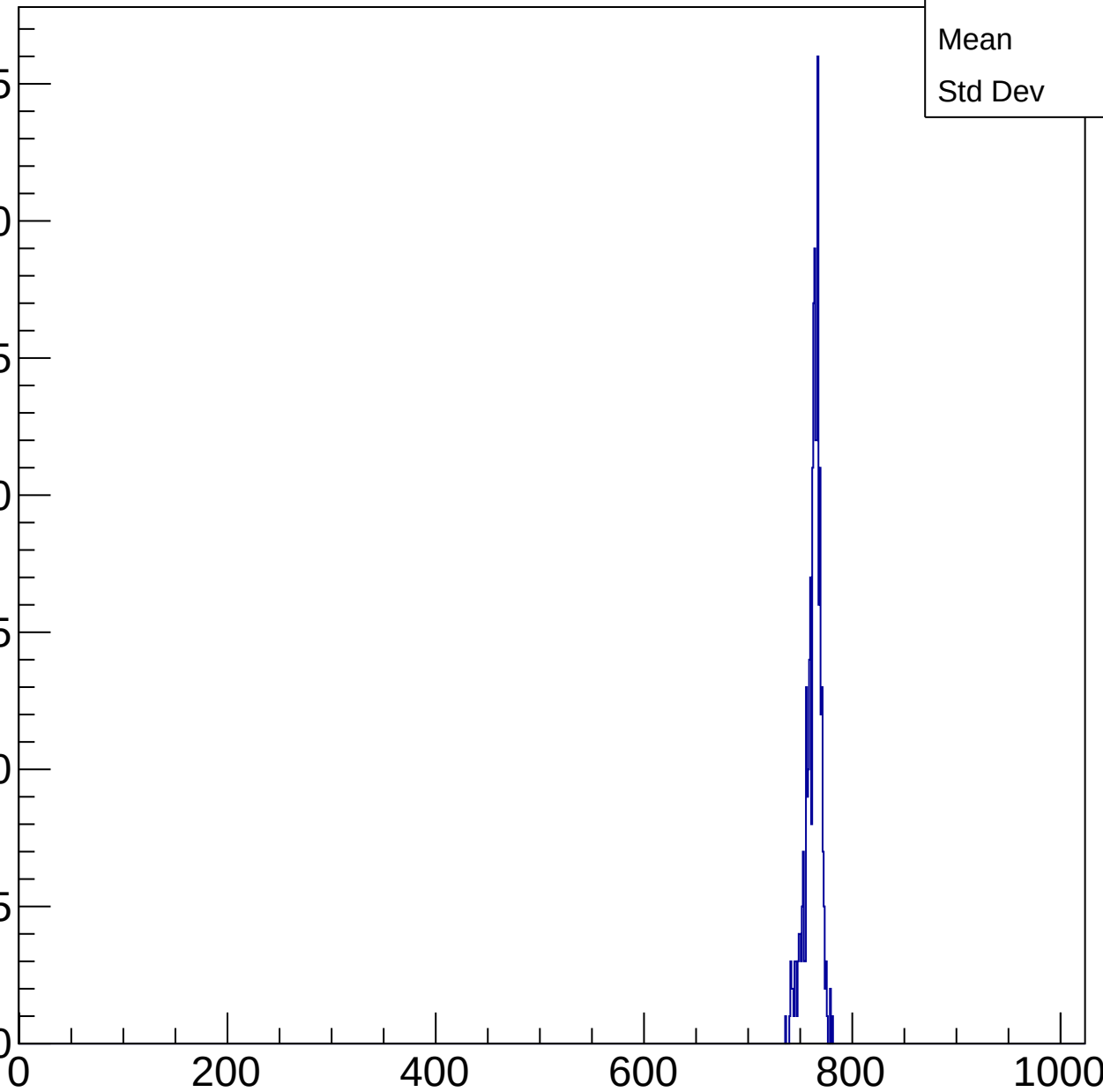
Pulstrain peak2 run43 ch14 gain3

Entries

35
30
25
20
15
10
5
0

Entries	360
Mean	762.6
Std Dev	7.257

ADC value



Pulstrain peak2 run43 ch15 gain3

