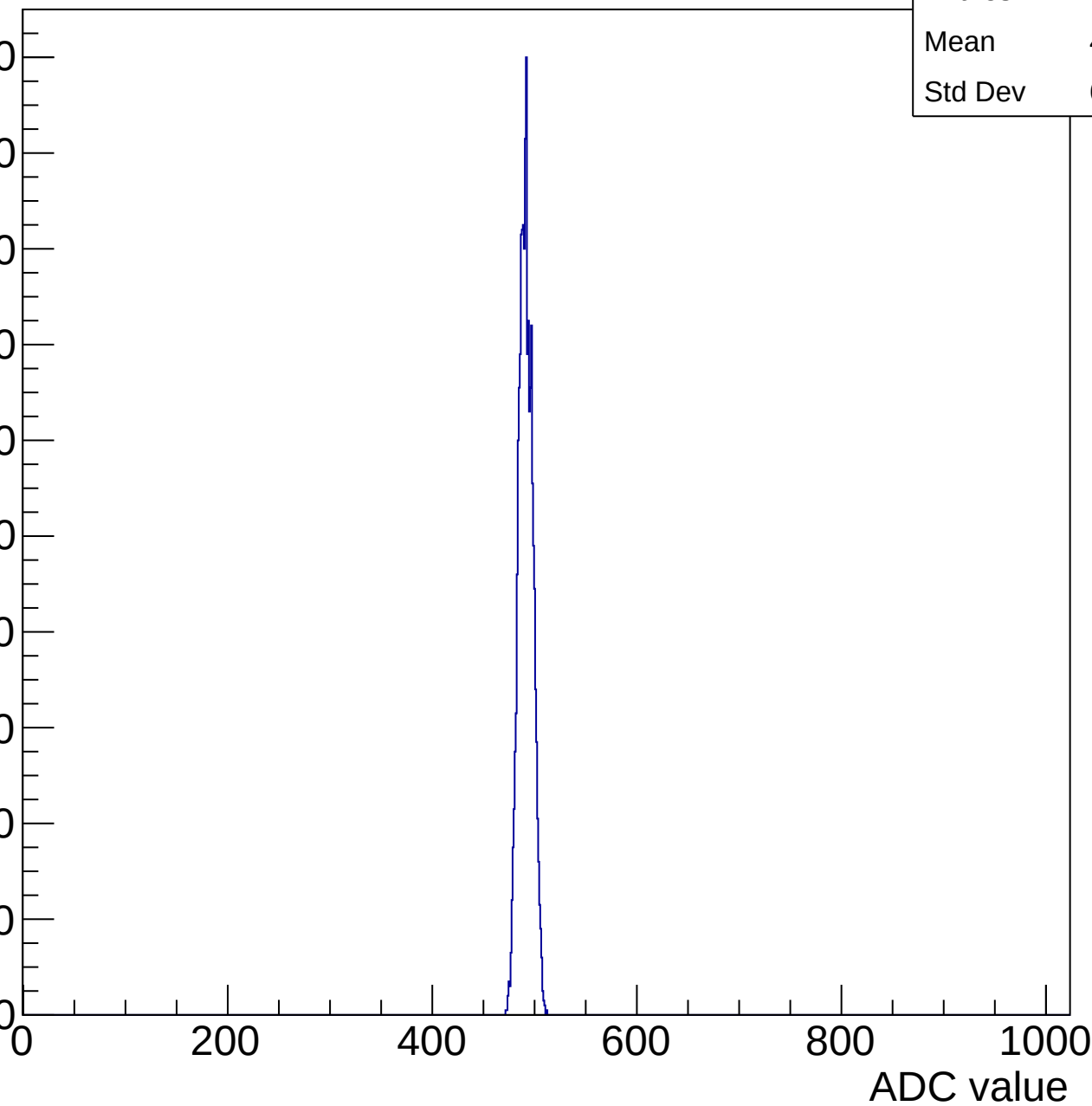


Pulstrain peak1 ch0 g3-s7-p1-s1-sh

Entries

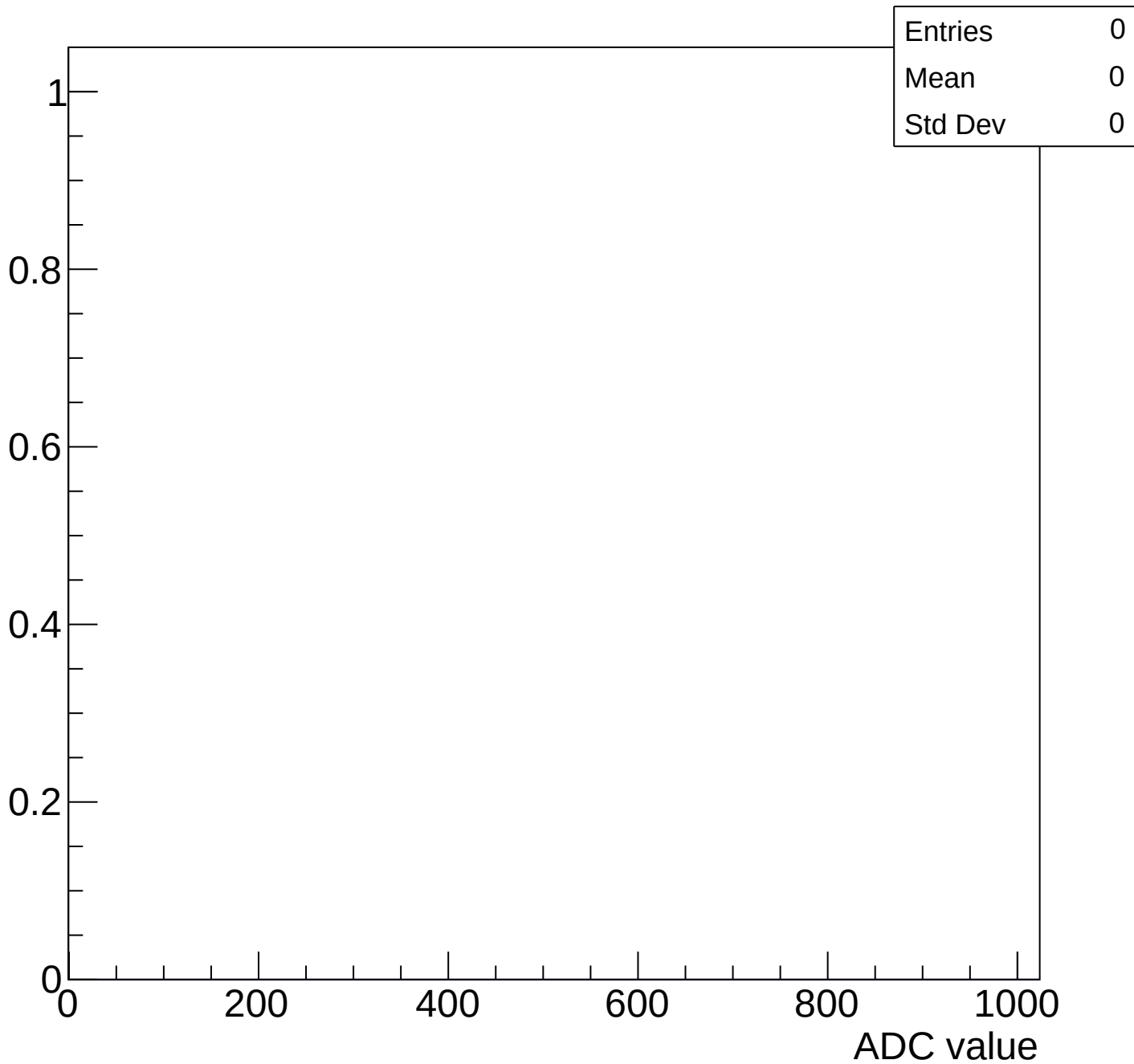
200
180
160
140
120
100
80
60
40
20
0

Entries	3012
Mean	491.3
Std Dev	6.535

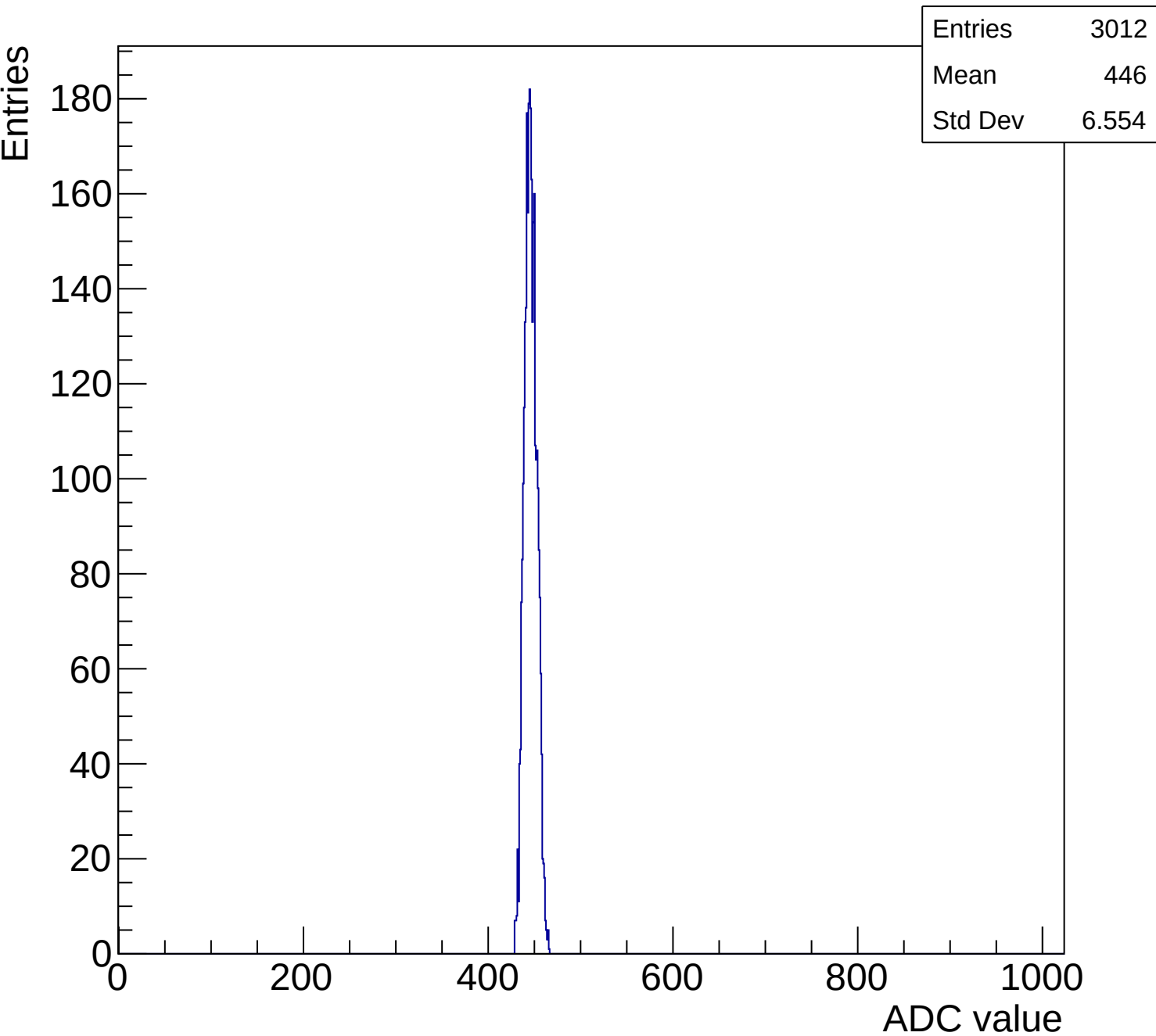


Pulstrain peak1 ch1 g3-s7-p1-s1-sh

Entries

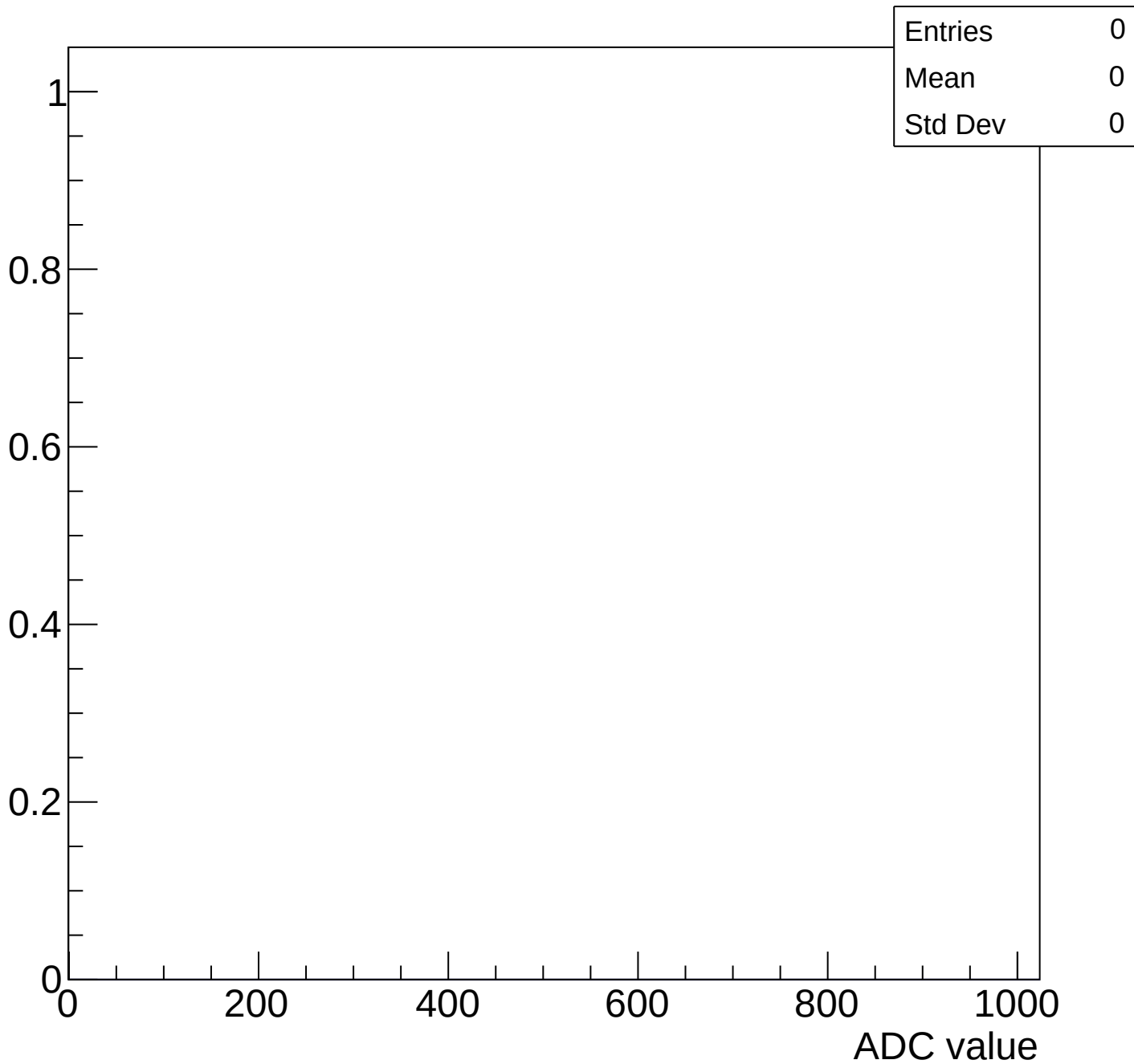


Pulstrain peak1 ch2 g3-s7-p1-s1-sh

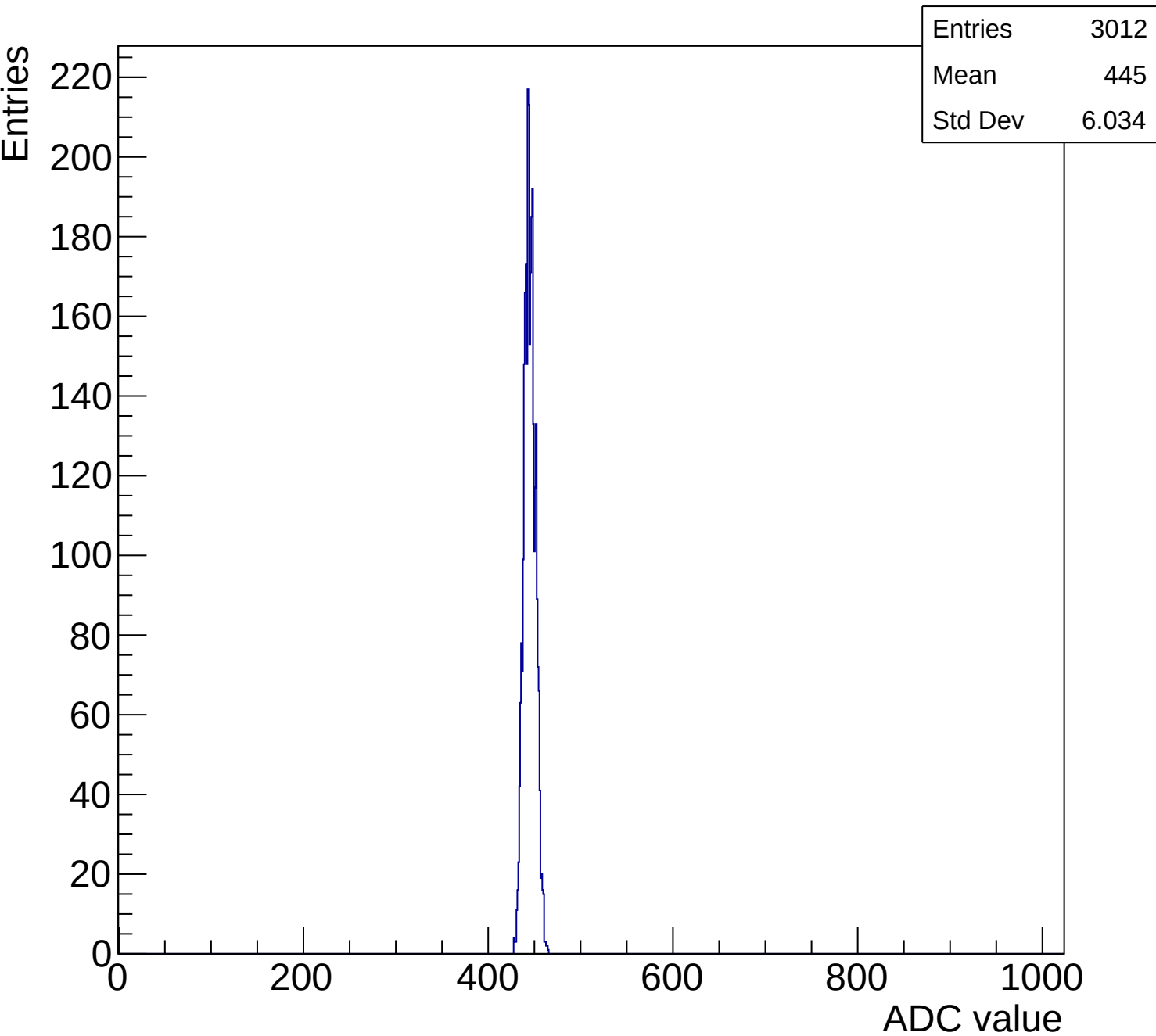


Pulstrain peak1 ch3 g3-s7-p1-s1-sh

Entries

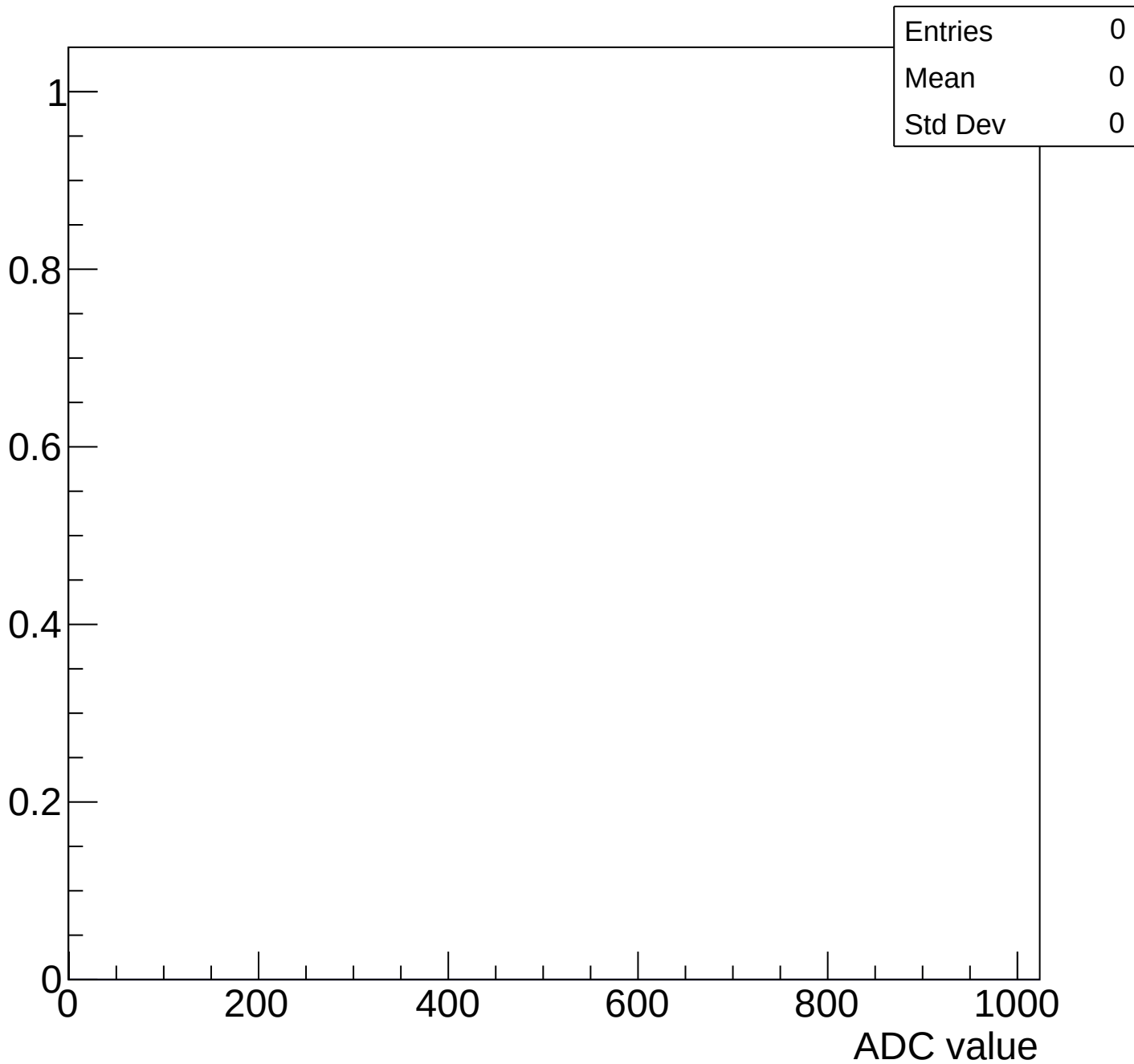


Pulstrain peak1 ch4 g3-s7-p1-s1-sh



Pulstrain peak1 ch5 g3-s7-p1-s1-sh

Entries



Pulstrain peak1 ch6 g3-s7-p1-s1-sh

Entries

160

140

120

100

80

60

40

20

0

0

200

400

600

800

1000

ADC value

Entries

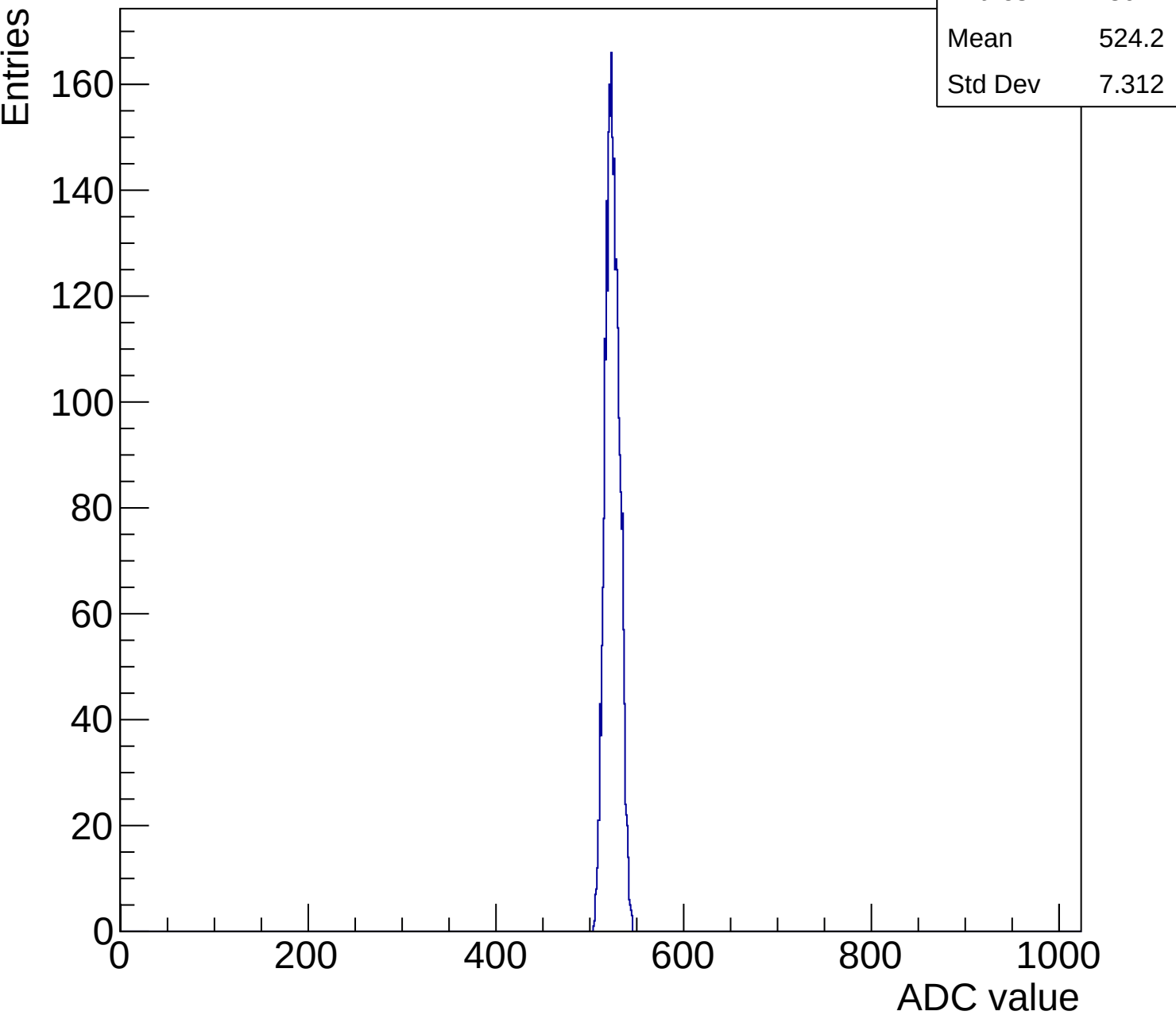
3012

Mean

524.2

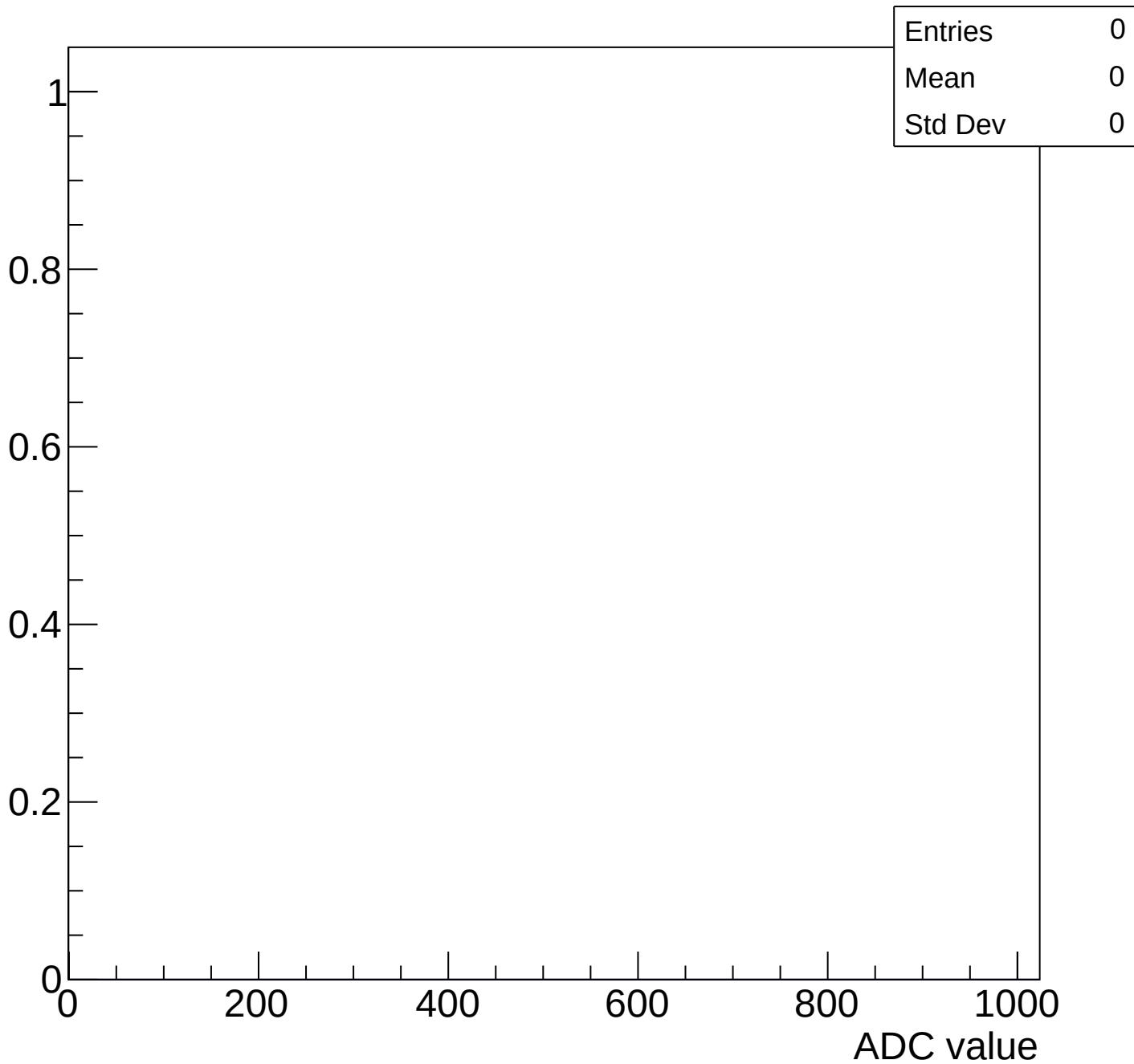
Std Dev

7.312



Pulstrain peak1 ch7 g3-s7-p1-s1-sh

Entries

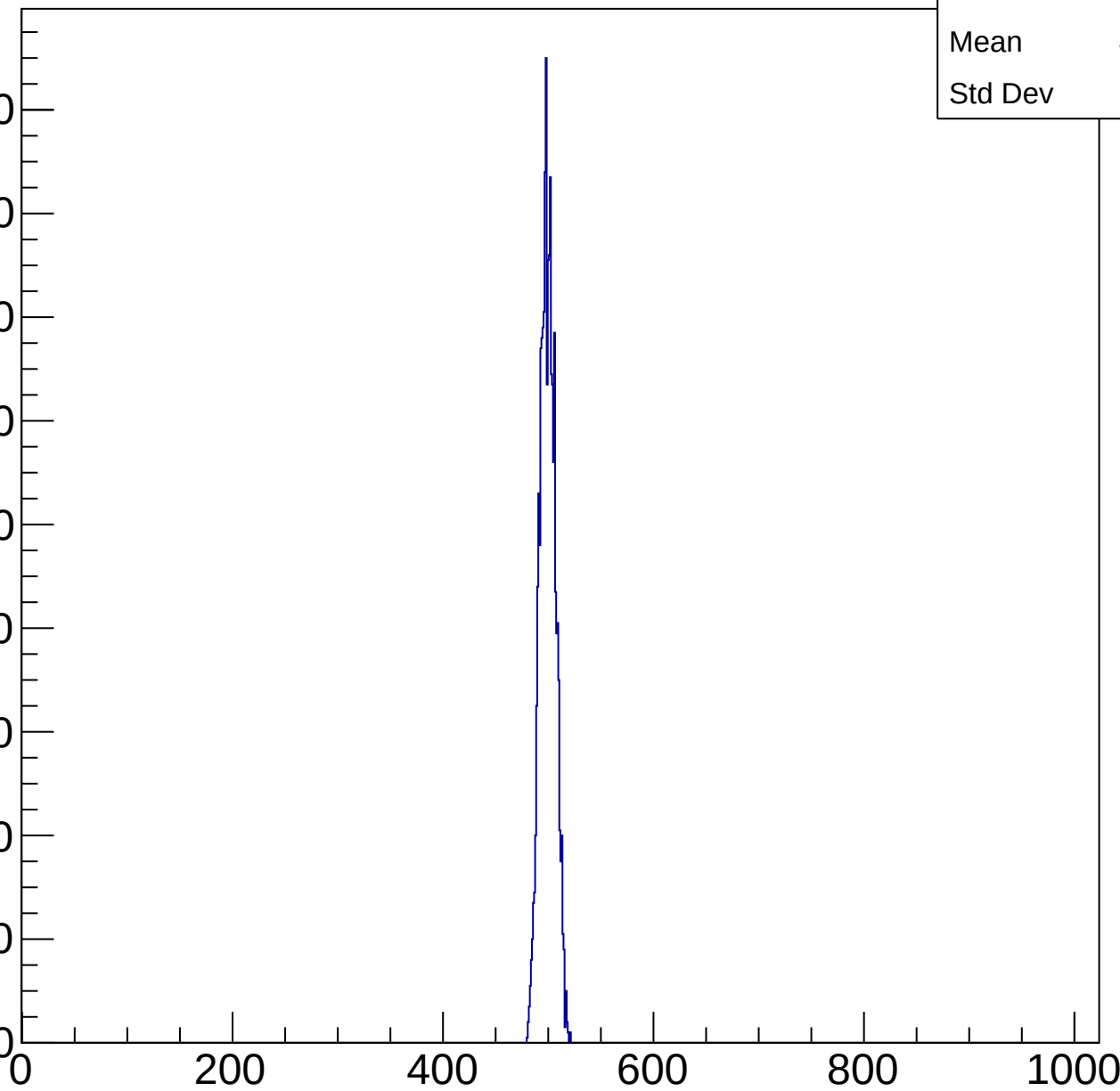


Pulstrain peak1 ch8 g3-s7-p1-s1-sh

Entries

180
160
140
120
100
80
60
40
20
0

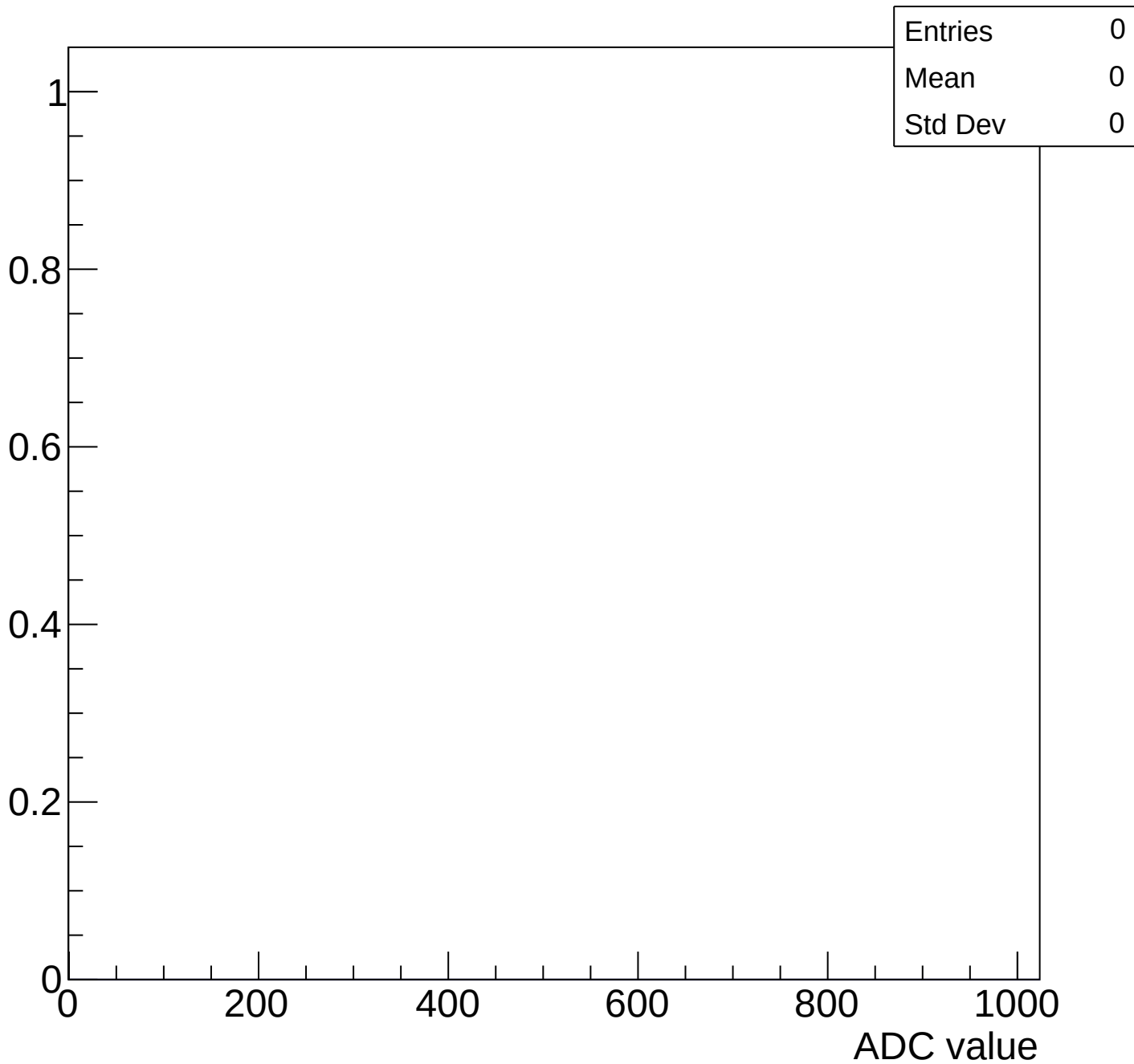
Entries	3012
Mean	499.4
Std Dev	7.007



ADC value

Pulstrain peak1 ch9 g3-s7-p1-s1-sh

Entries



Pulstrain peak1 ch10 g3-s7-p1-s1-sh

Entries

180
160
140
120
100
80
60
40
20
0

Entries	3012
Mean	454.9
Std Dev	6.39

200

400

600

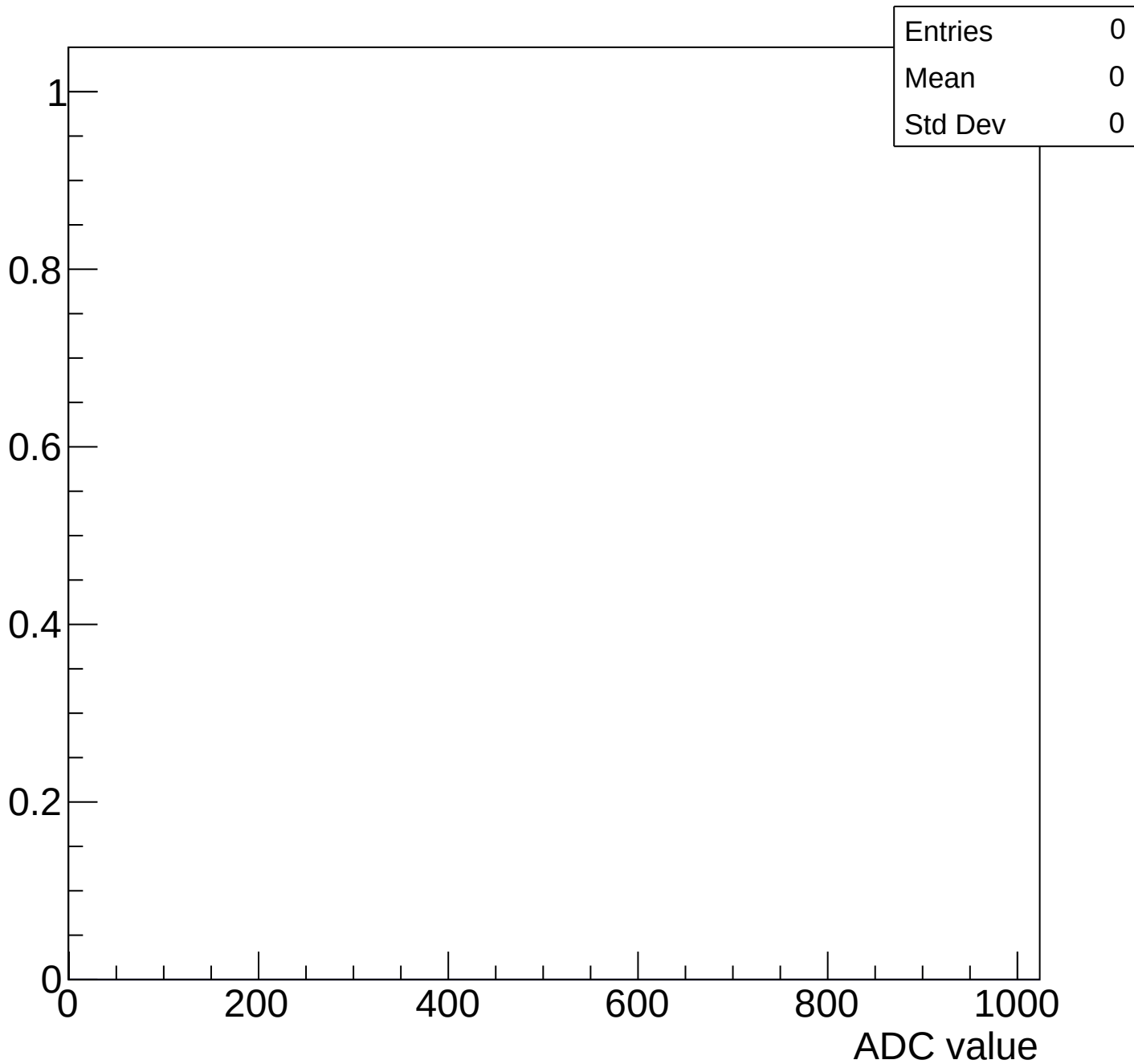
800

1000

ADC value

Pulstrain peak1 ch11 g3-s7-p1-s1-sh

Entries



Pulstrain peak1 ch12 g3-s7-p1-s1-sh

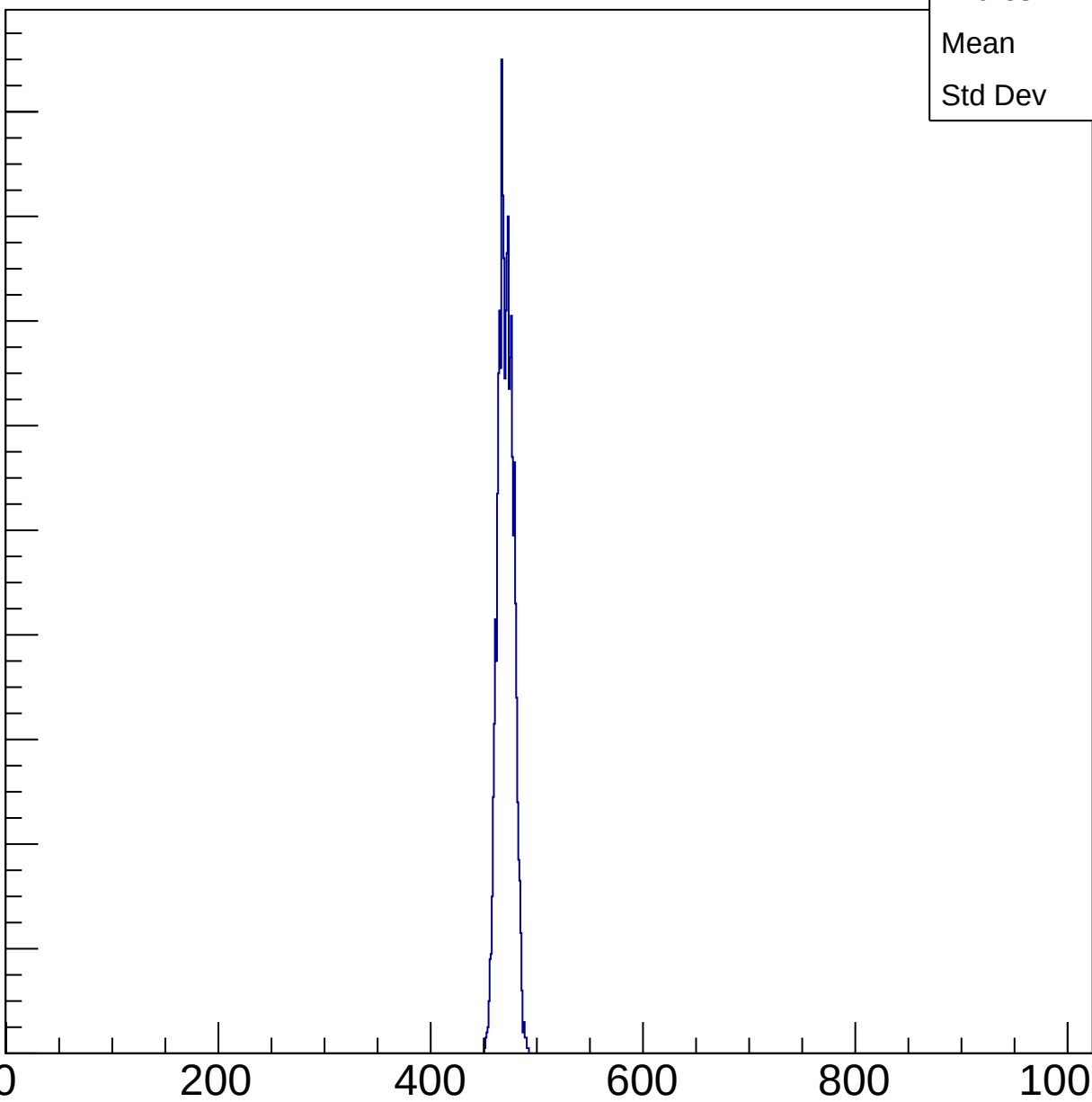
Entries

180
160
140
120
100
80
60
40
20
0

Entries	3012
Mean	470.7
Std Dev	6.874

0 200 400 600 800 1000

ADC value



Pulstrain peak1 ch13 g3-s7-p1-s1-sh

Entries

1

0.8

0.6

0.4

0.2

0

0

200

400

600

800

1000

ADC value

Entries	0
Mean	0
Std Dev	0

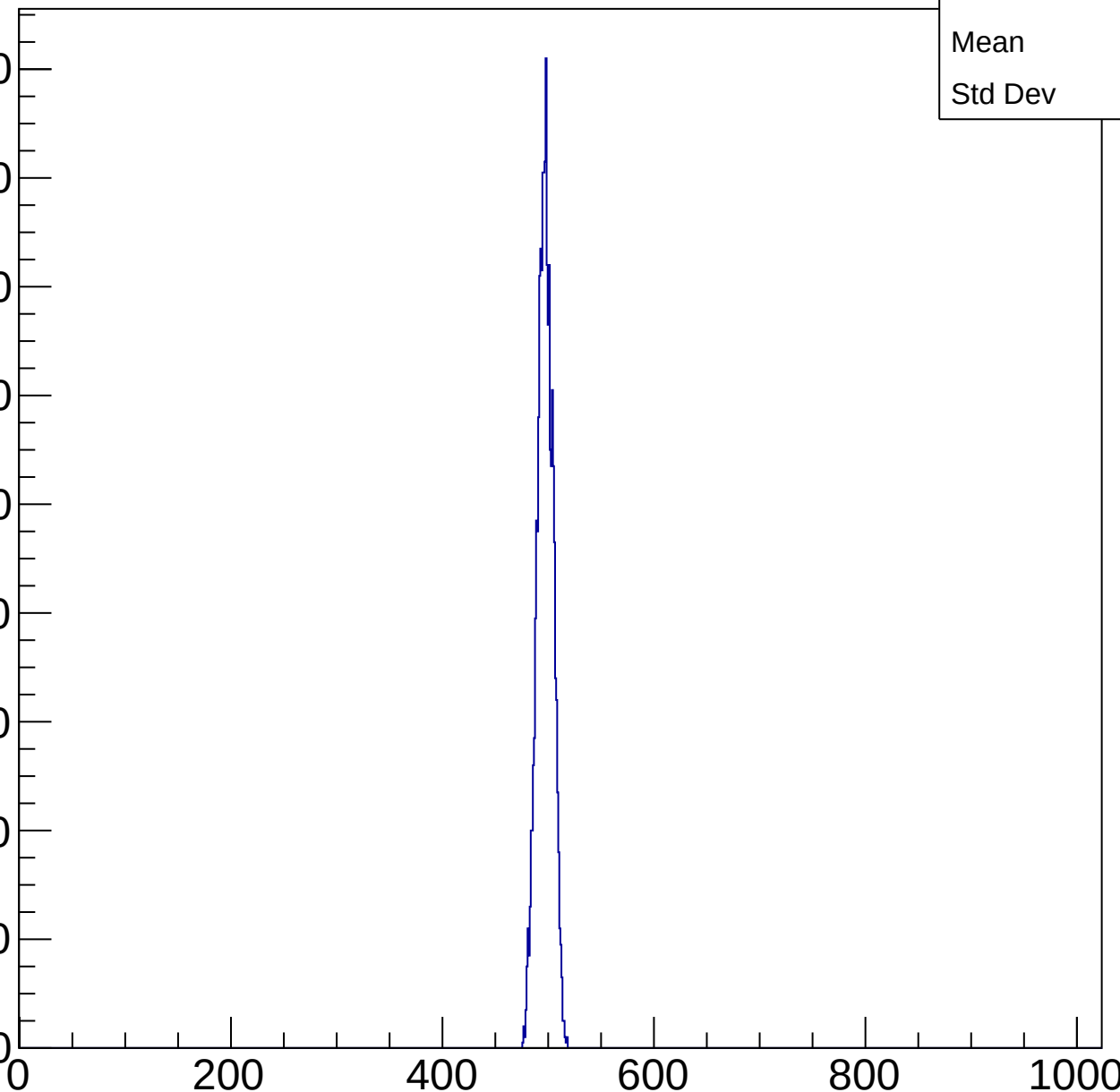
Pulstrain peak1 ch14 g3-s7-p1-s1-sh

Entries

180
160
140
120
100
80
60
40
20
0

Entries	3012
Mean	497
Std Dev	7.137

ADC value



Pulstrain peak1 ch15 g3-s7-p1-s1-sh

Entries

1

0.8

0.6

0.4

0.2

0

0

200

400

600

800

1000

ADC value

Entries	0
Mean	0
Std Dev	0