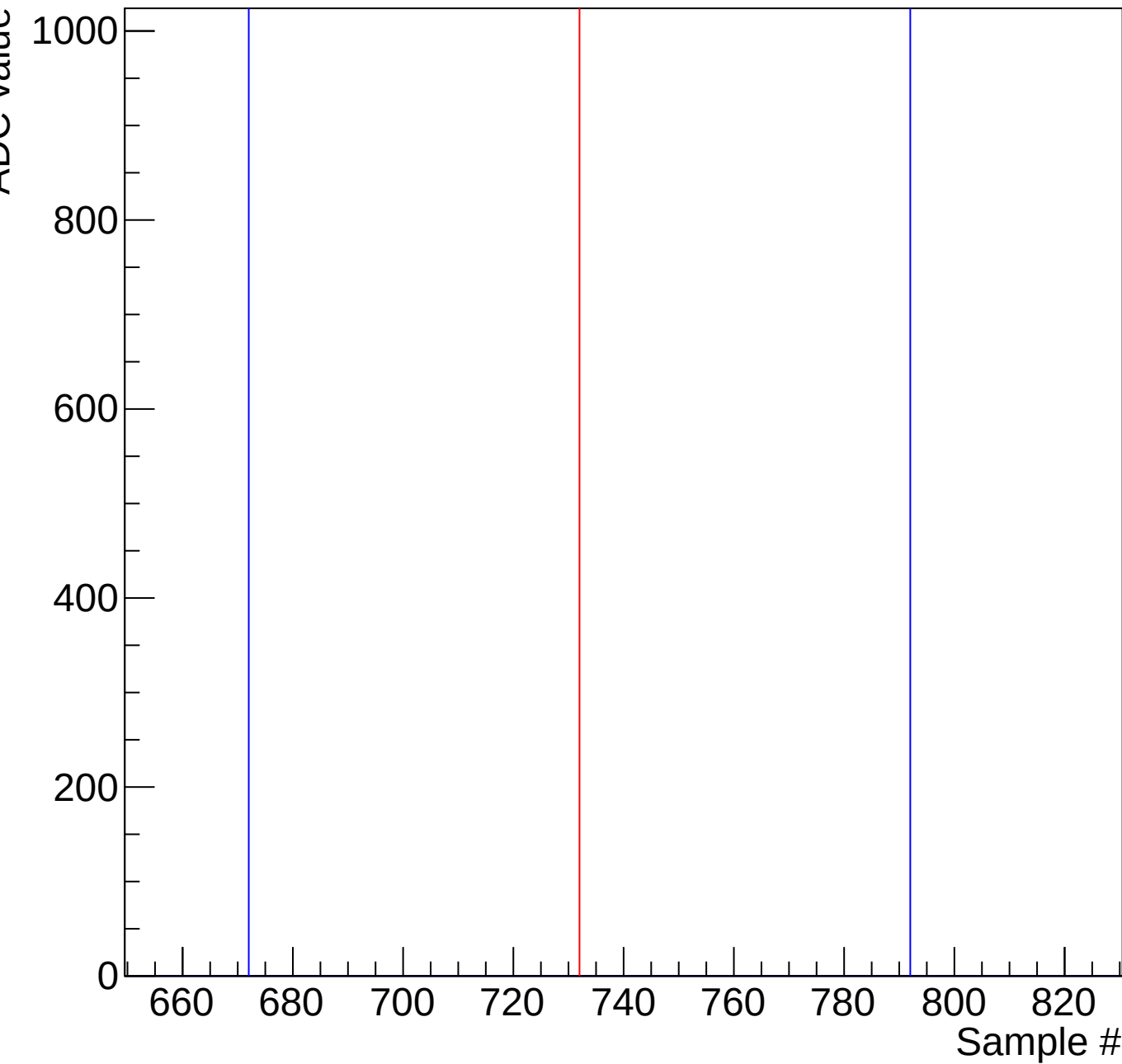
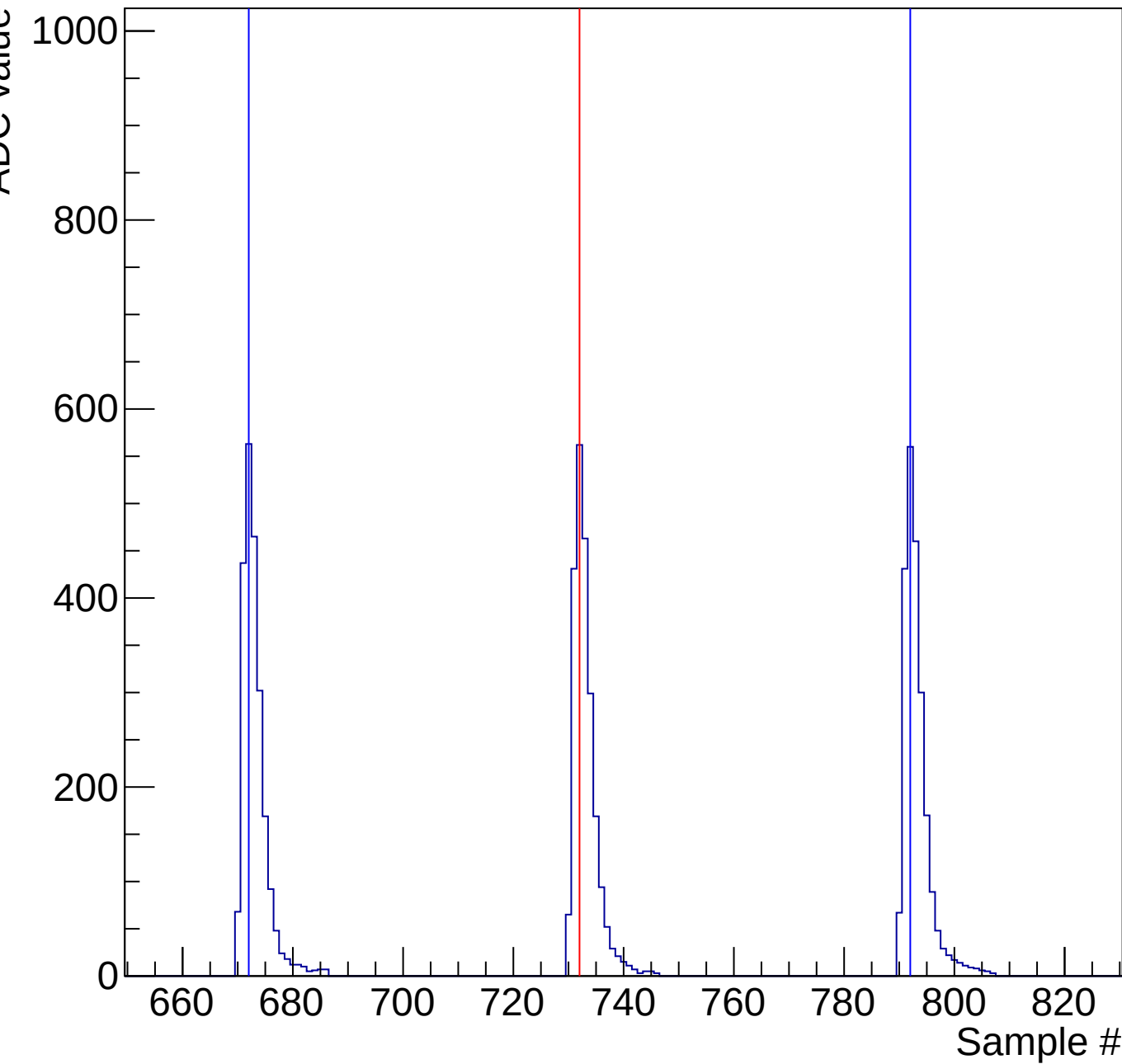


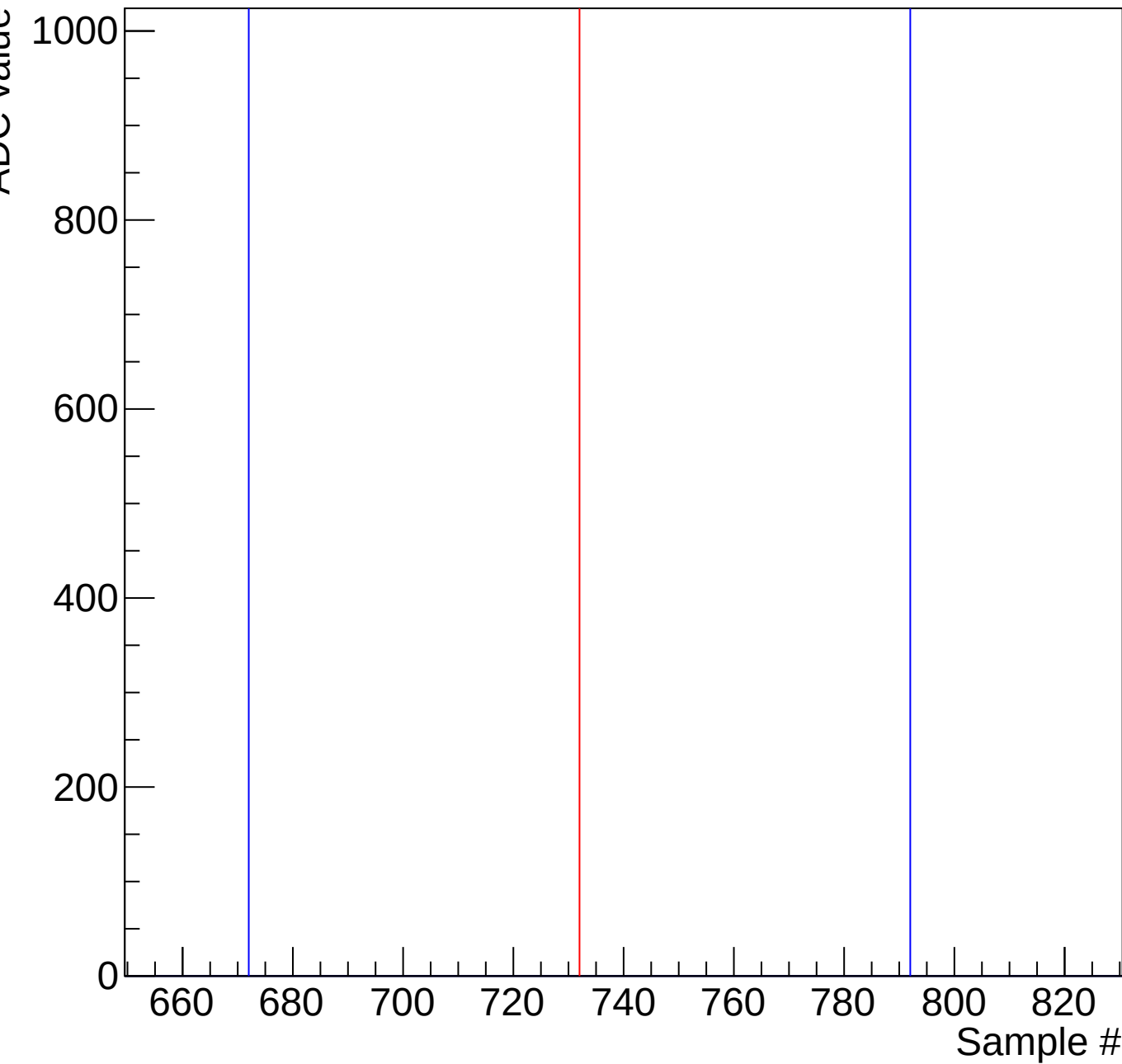
Event 1 Channel 0



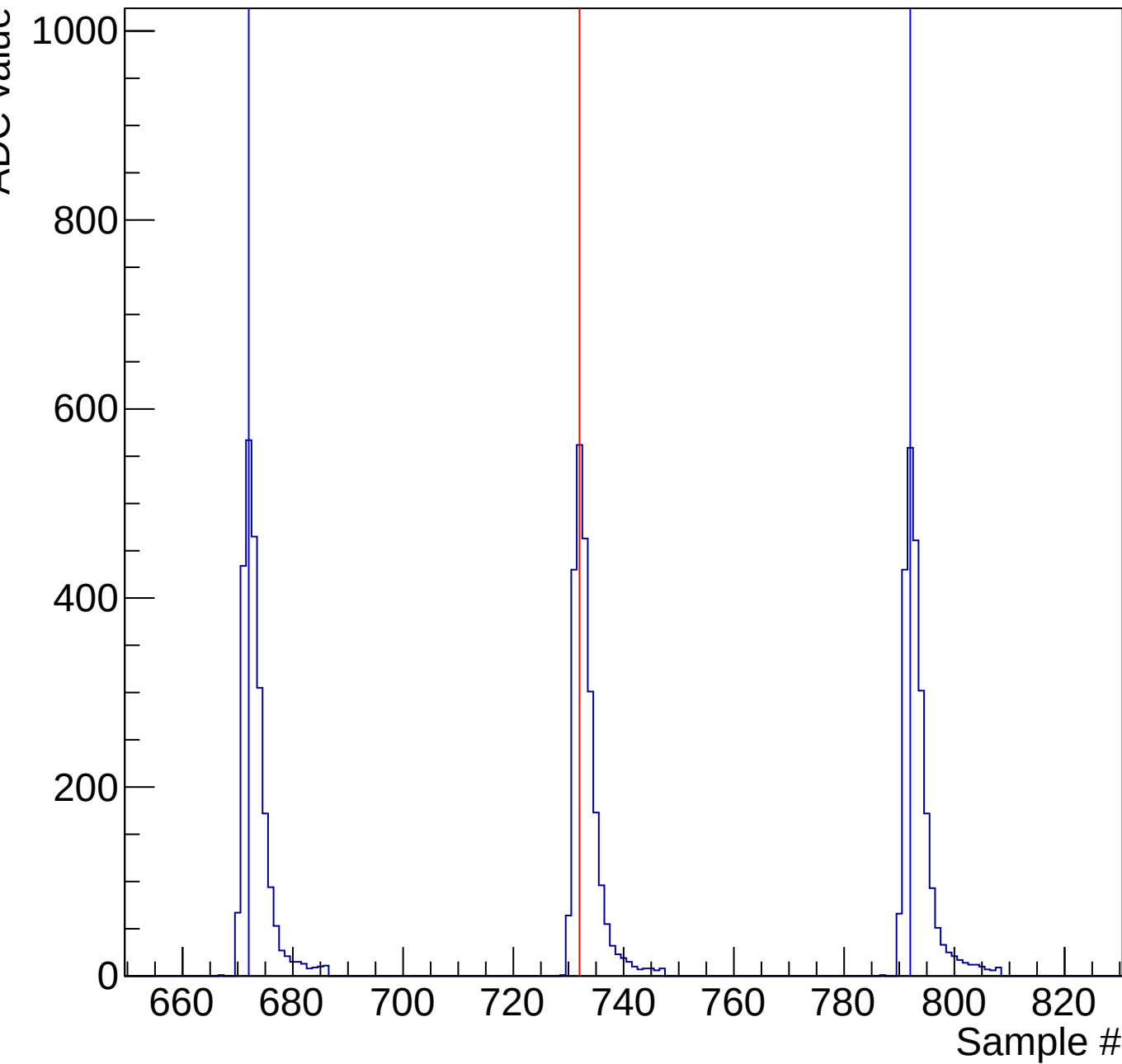
Event 1 Channel 1



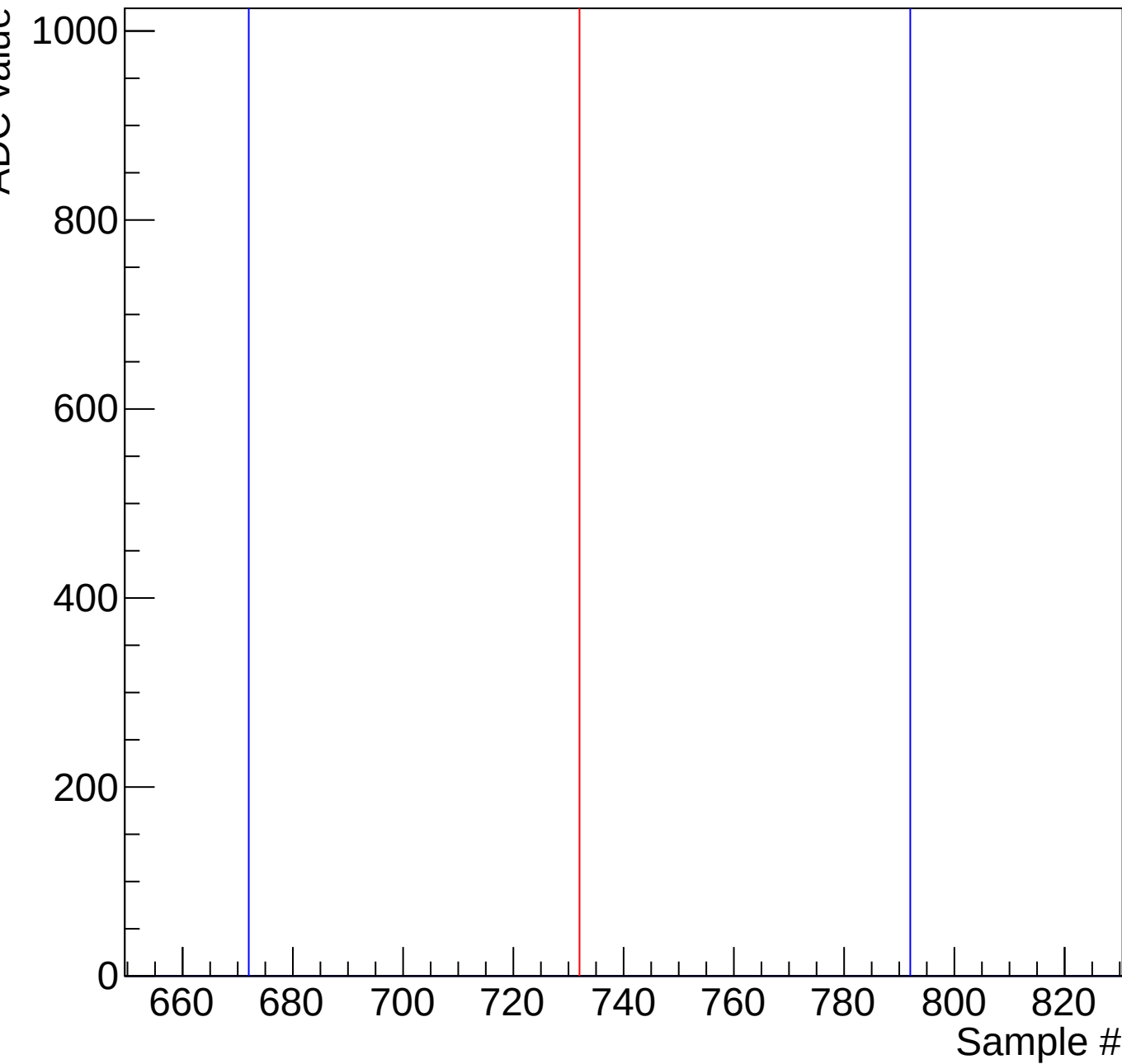
Event 1 Channel 2



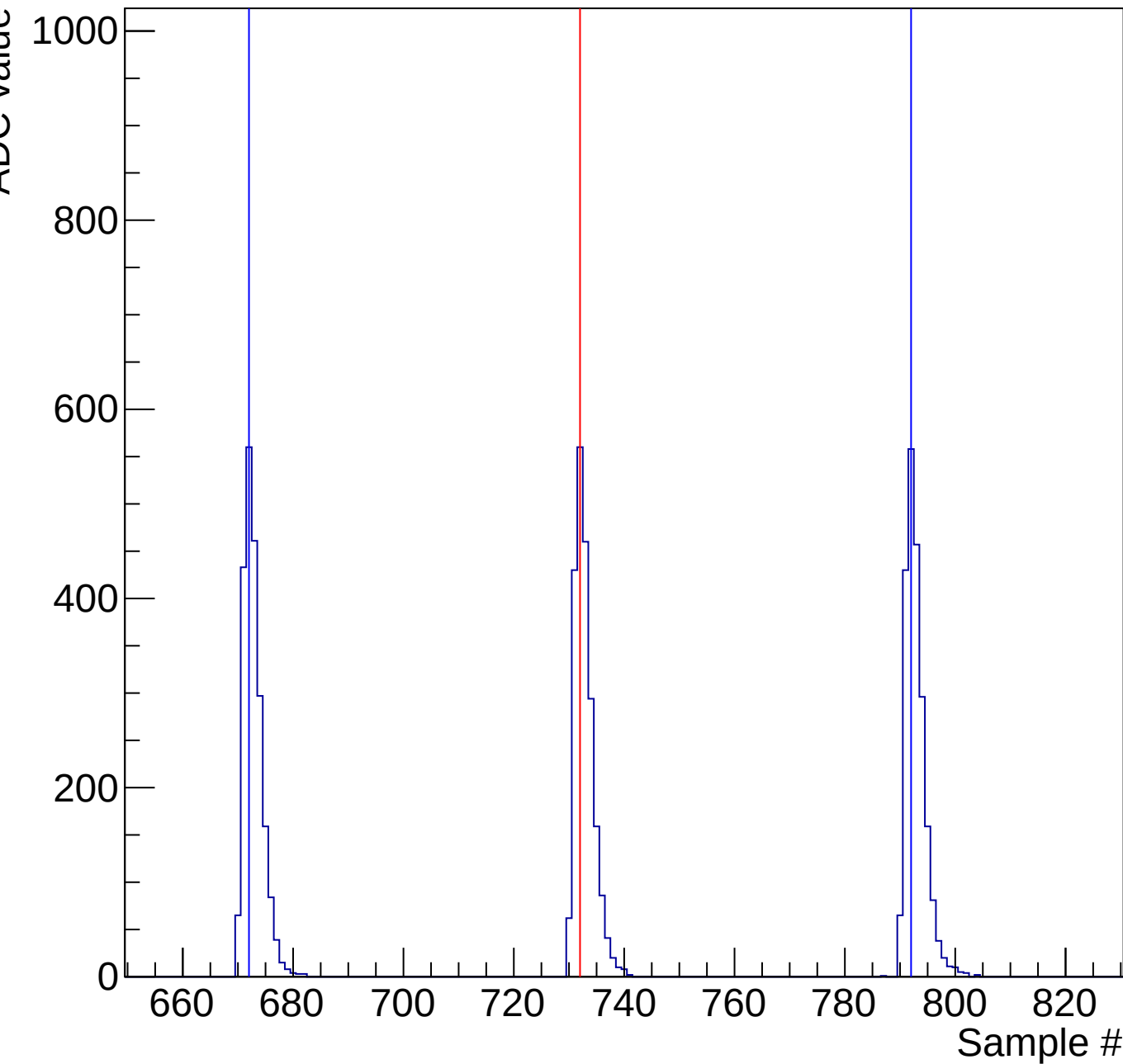
Event 1 Channel 3



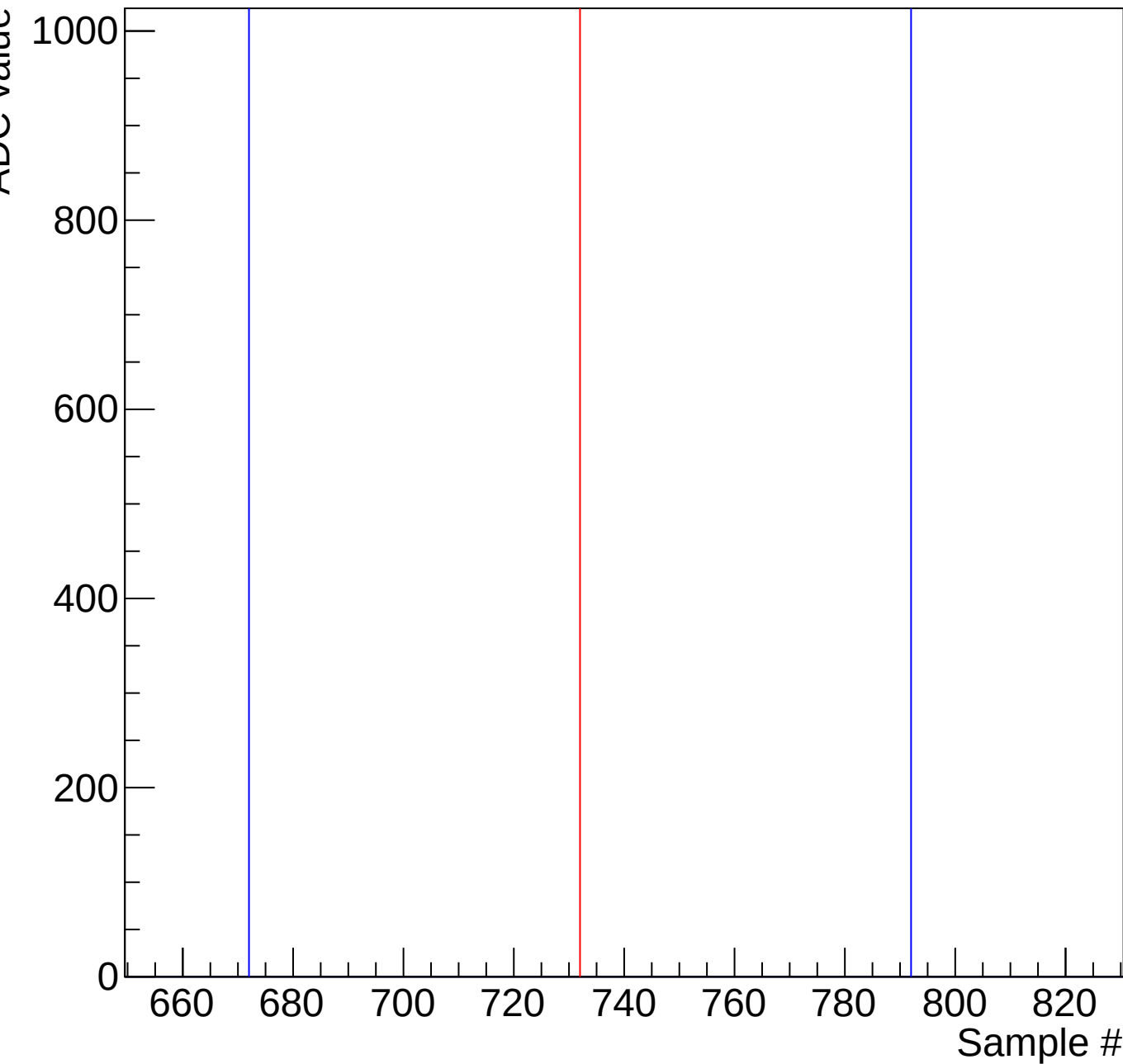
Event 1 Channel 4



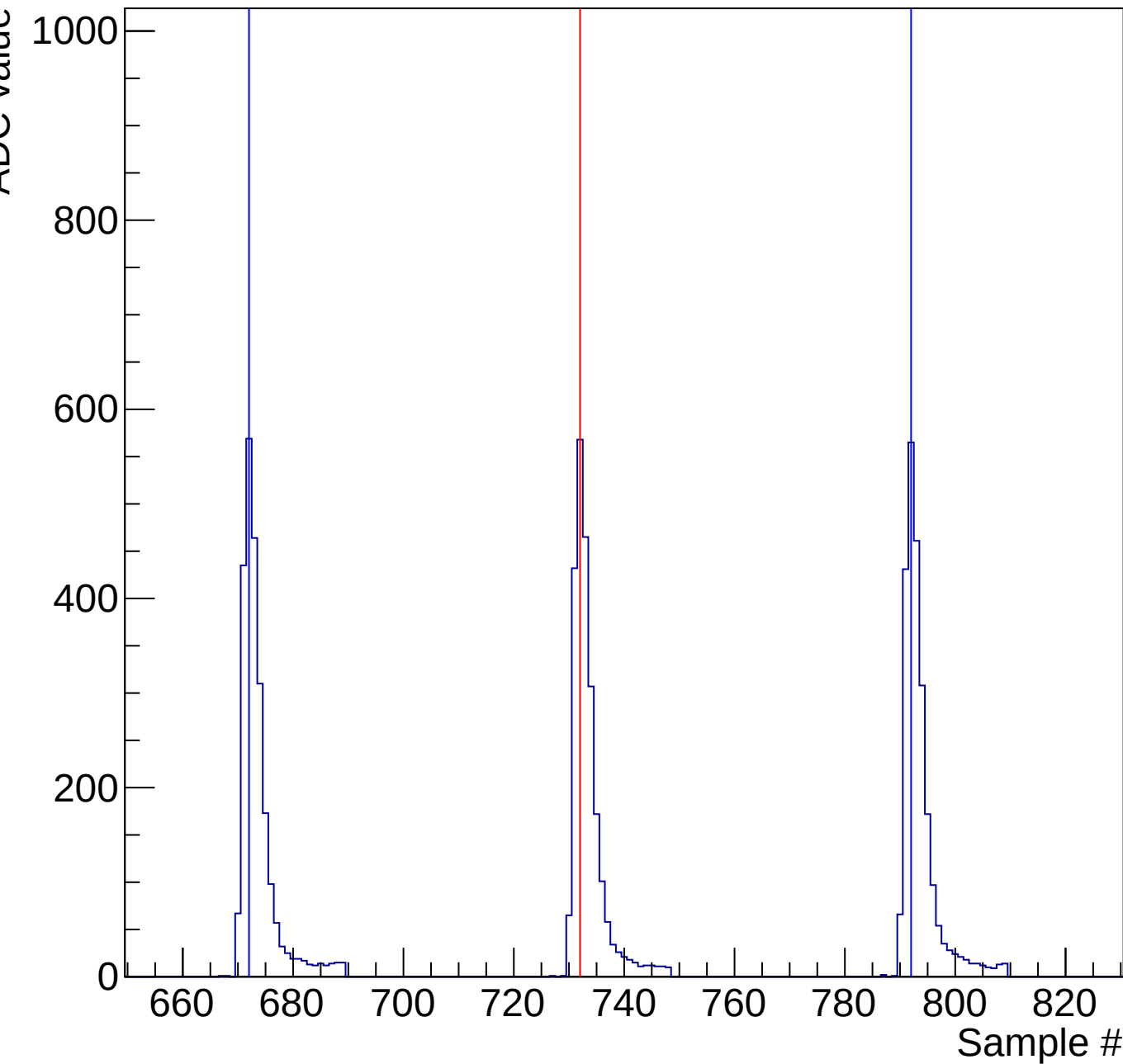
Event 1 Channel 5



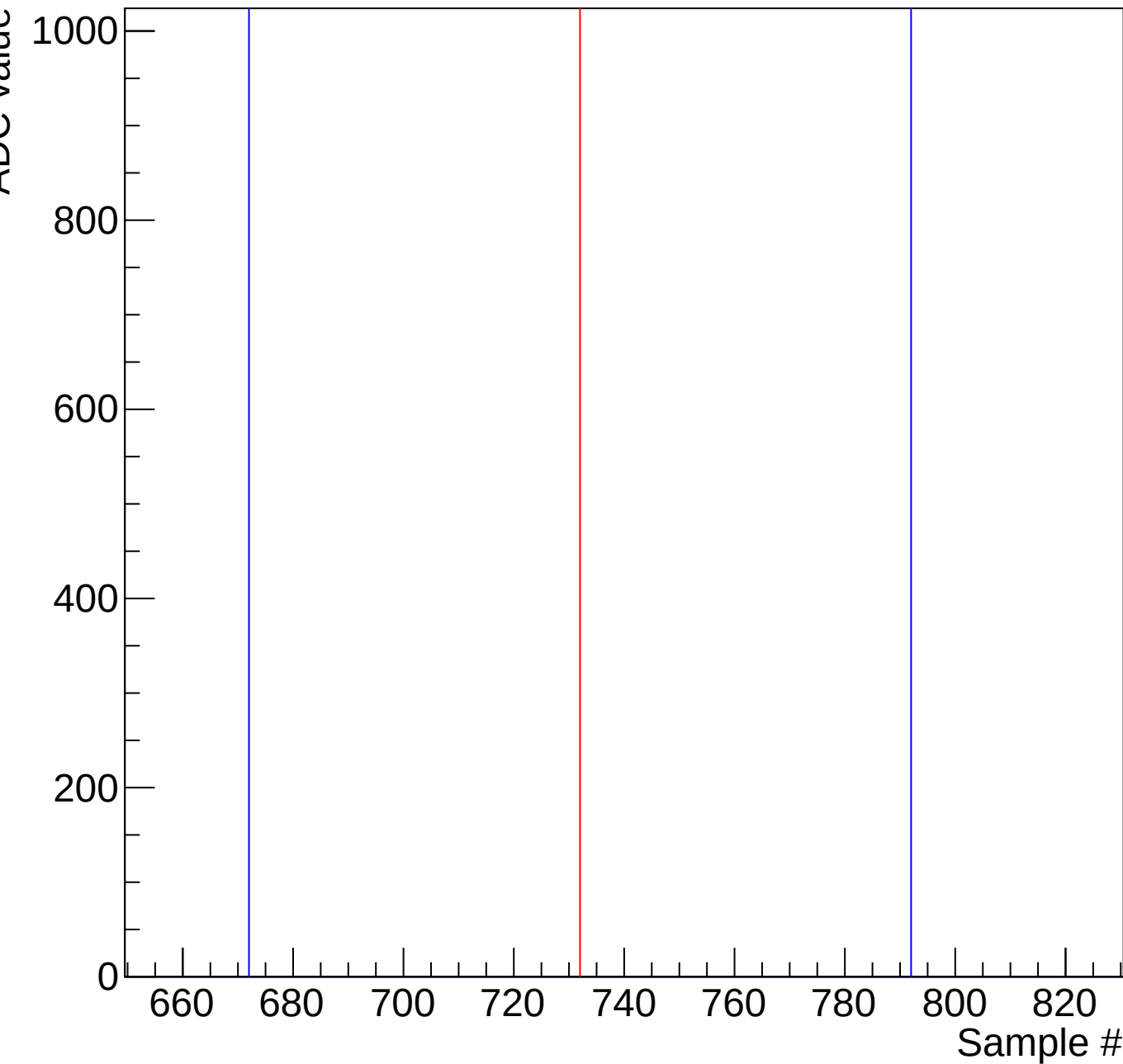
Event 1 Channel 6



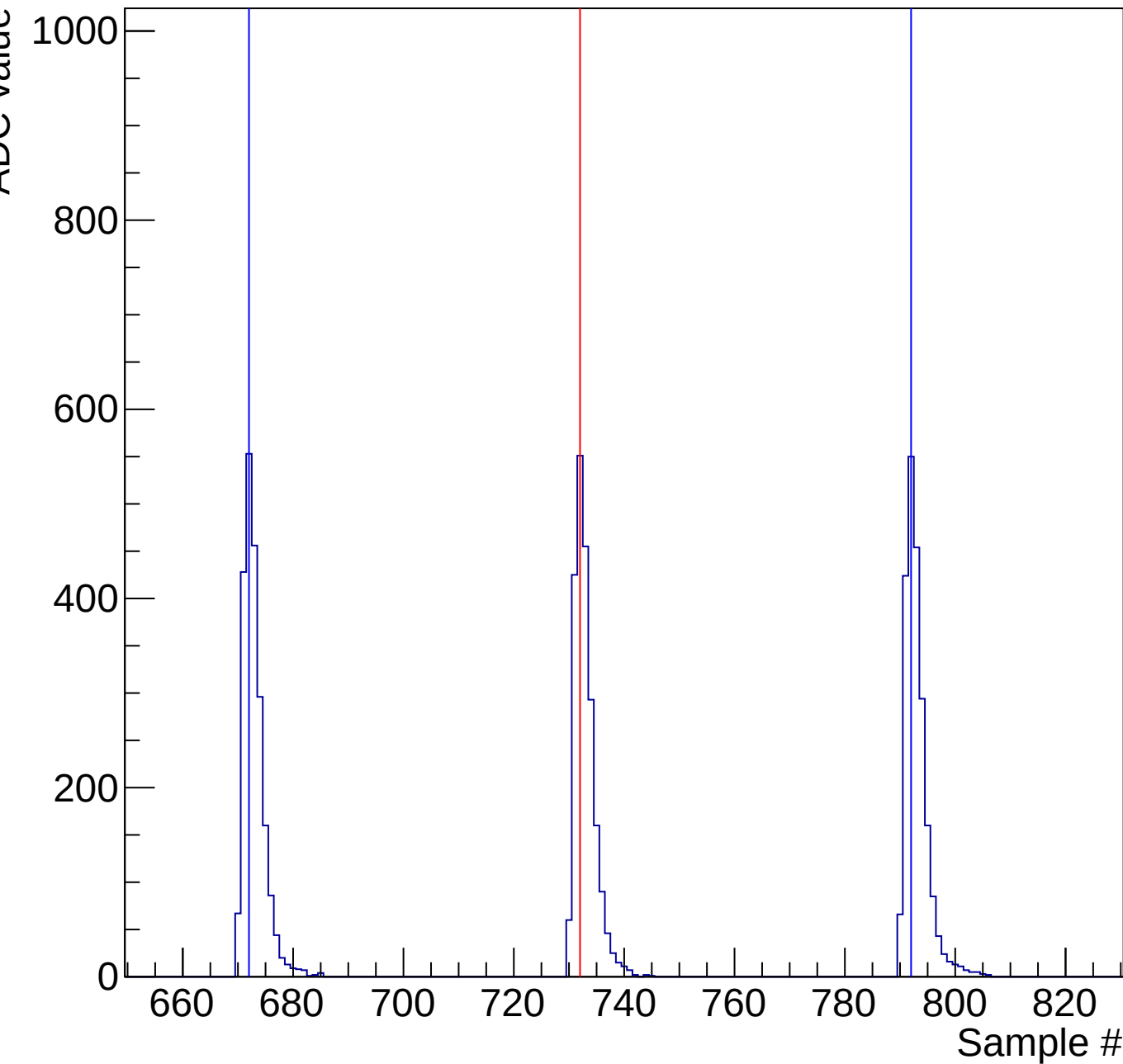
Event 1 Channel 7



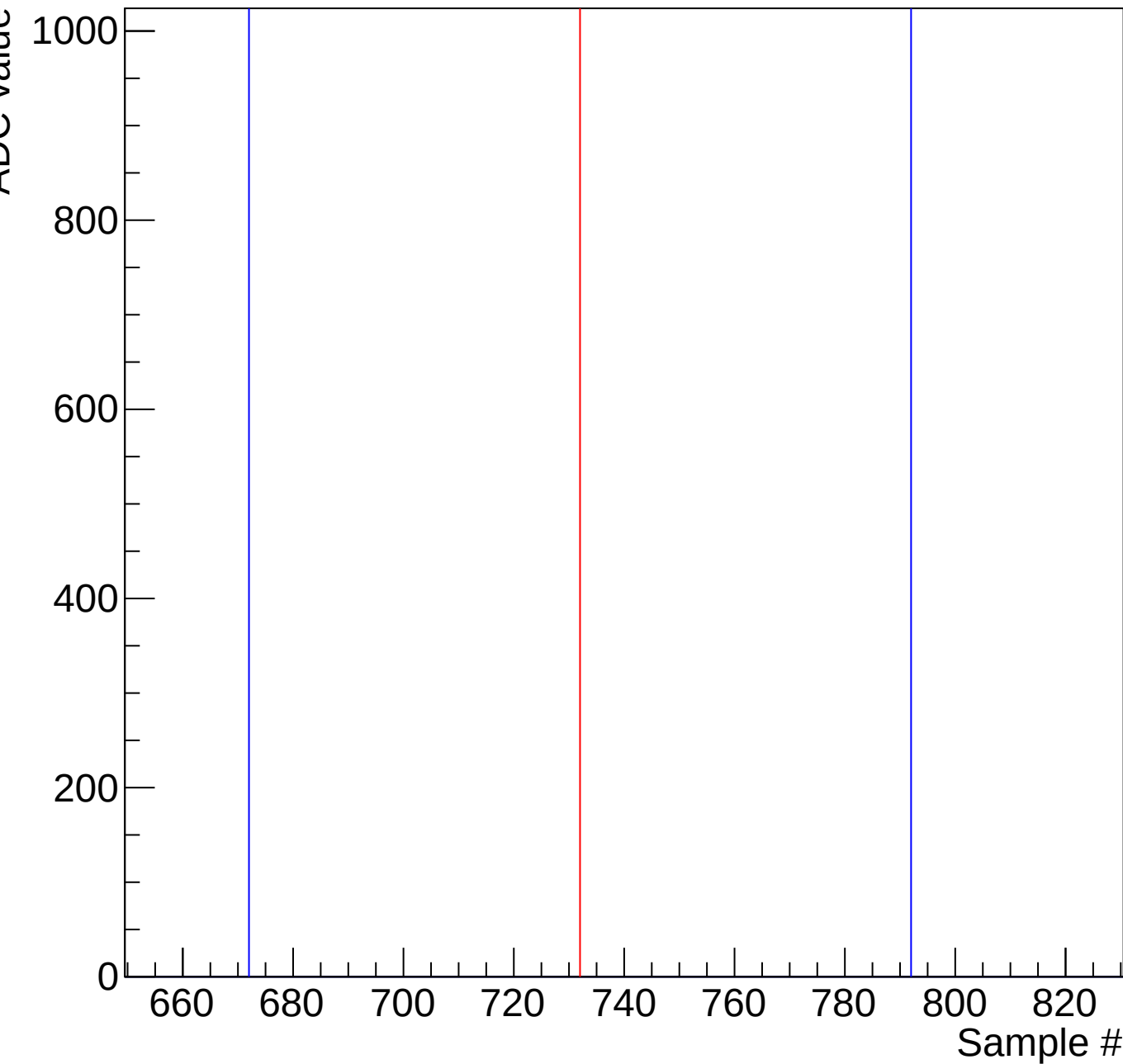
Event 1 Channel 8



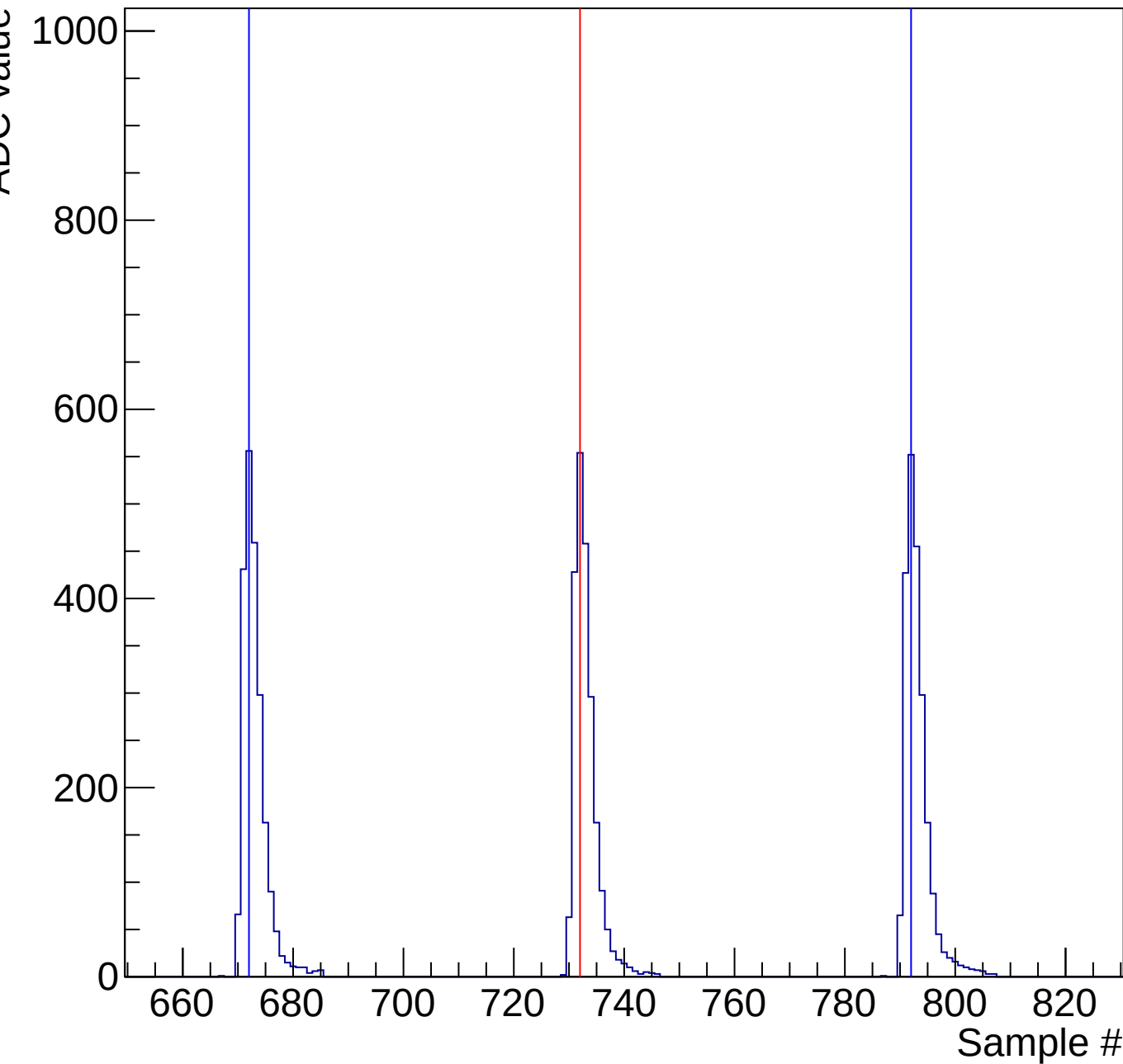
Event 1 Channel 9



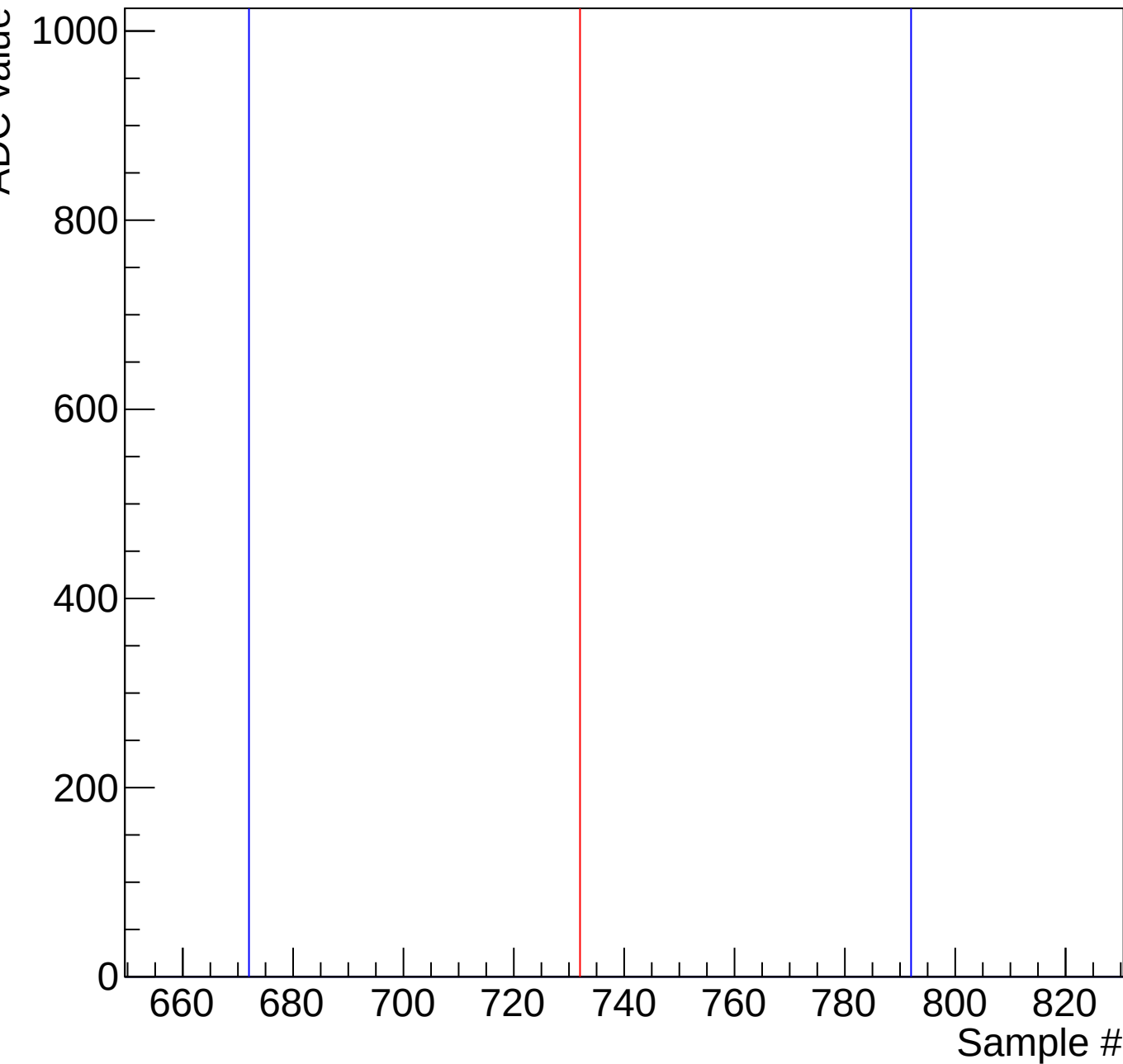
Event 1 Channel 10



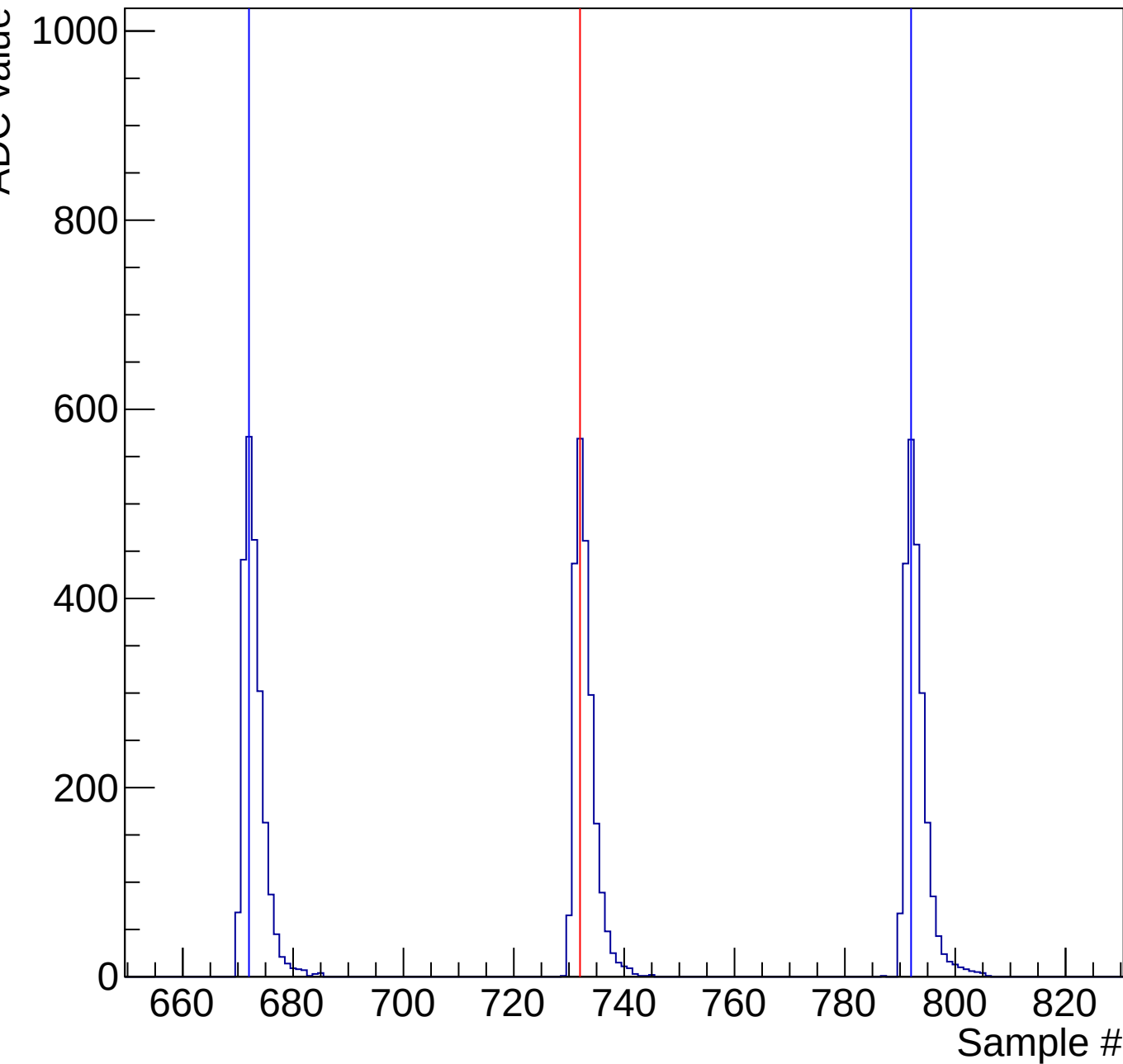
Event 1 Channel 11



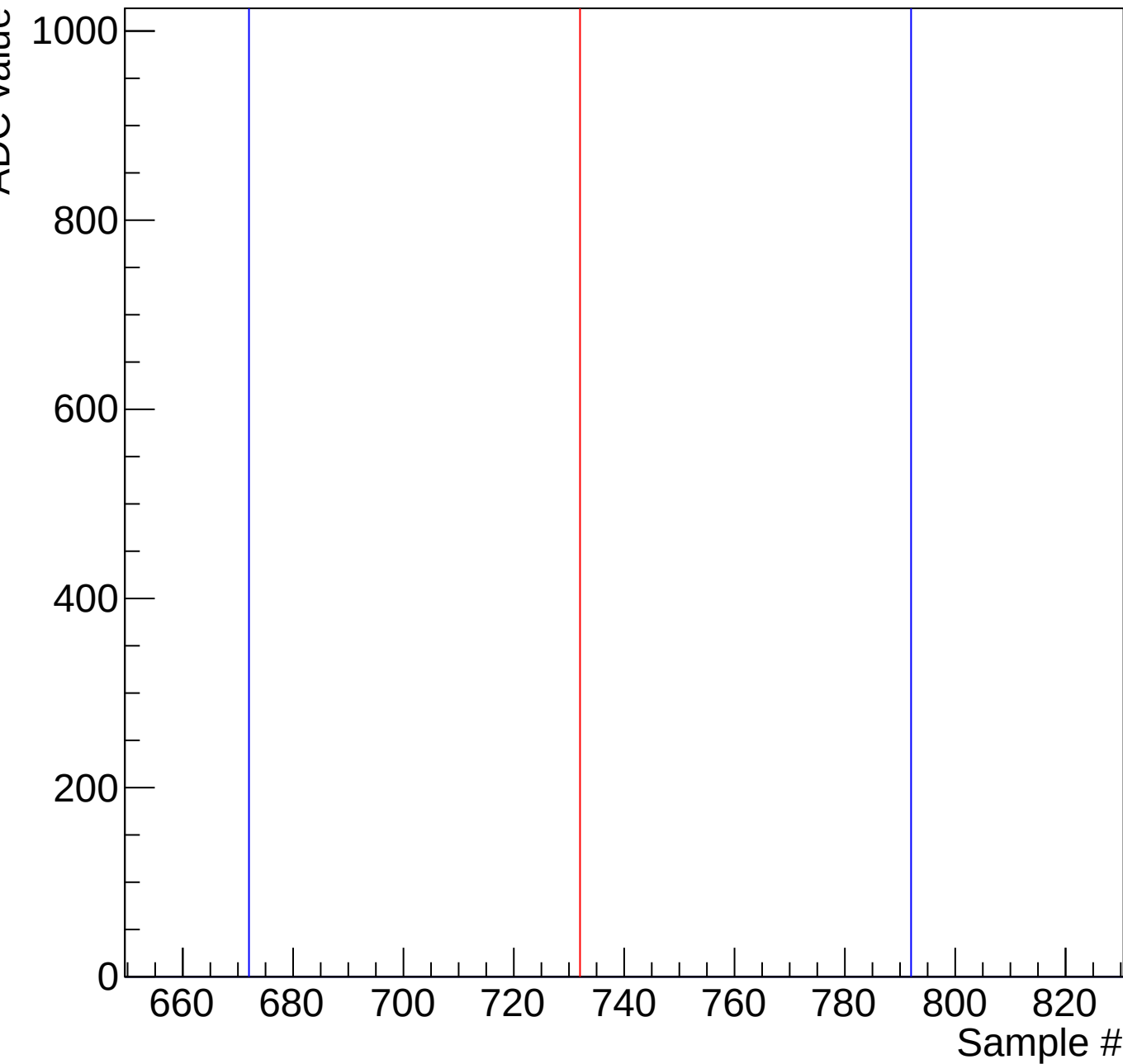
Event 1 Channel 12



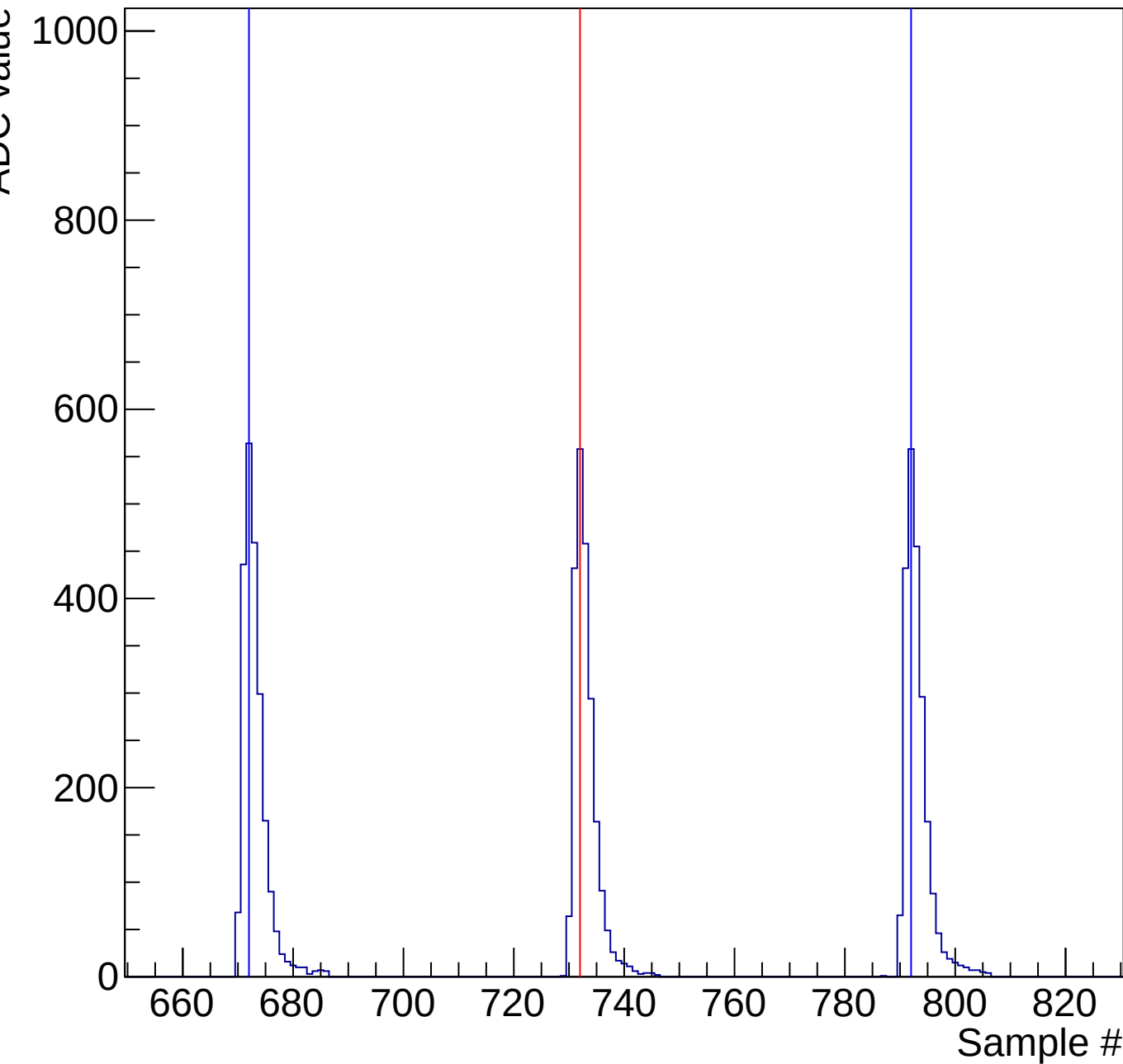
Event 1 Channel 13



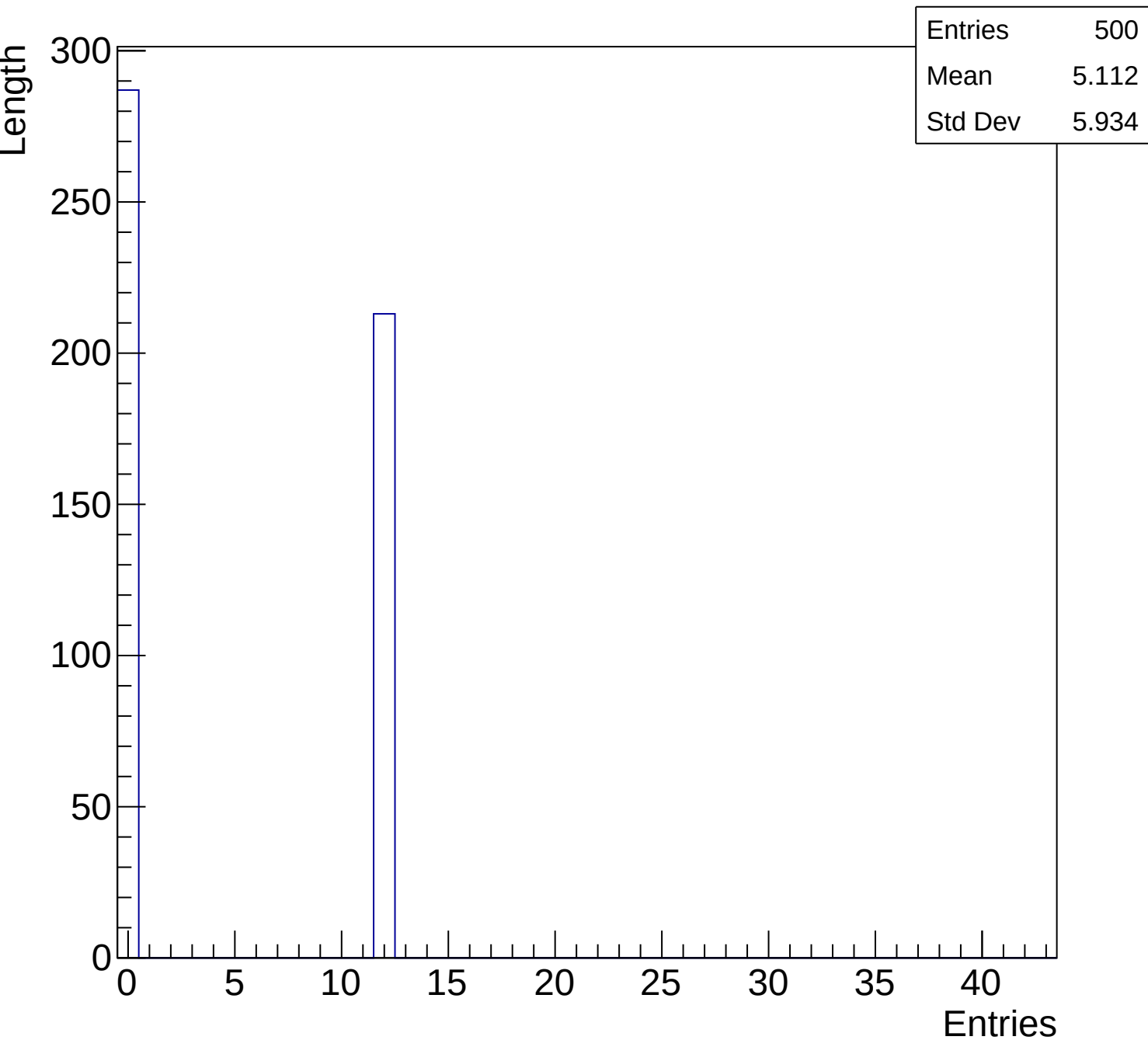
Event 1 Channel 14



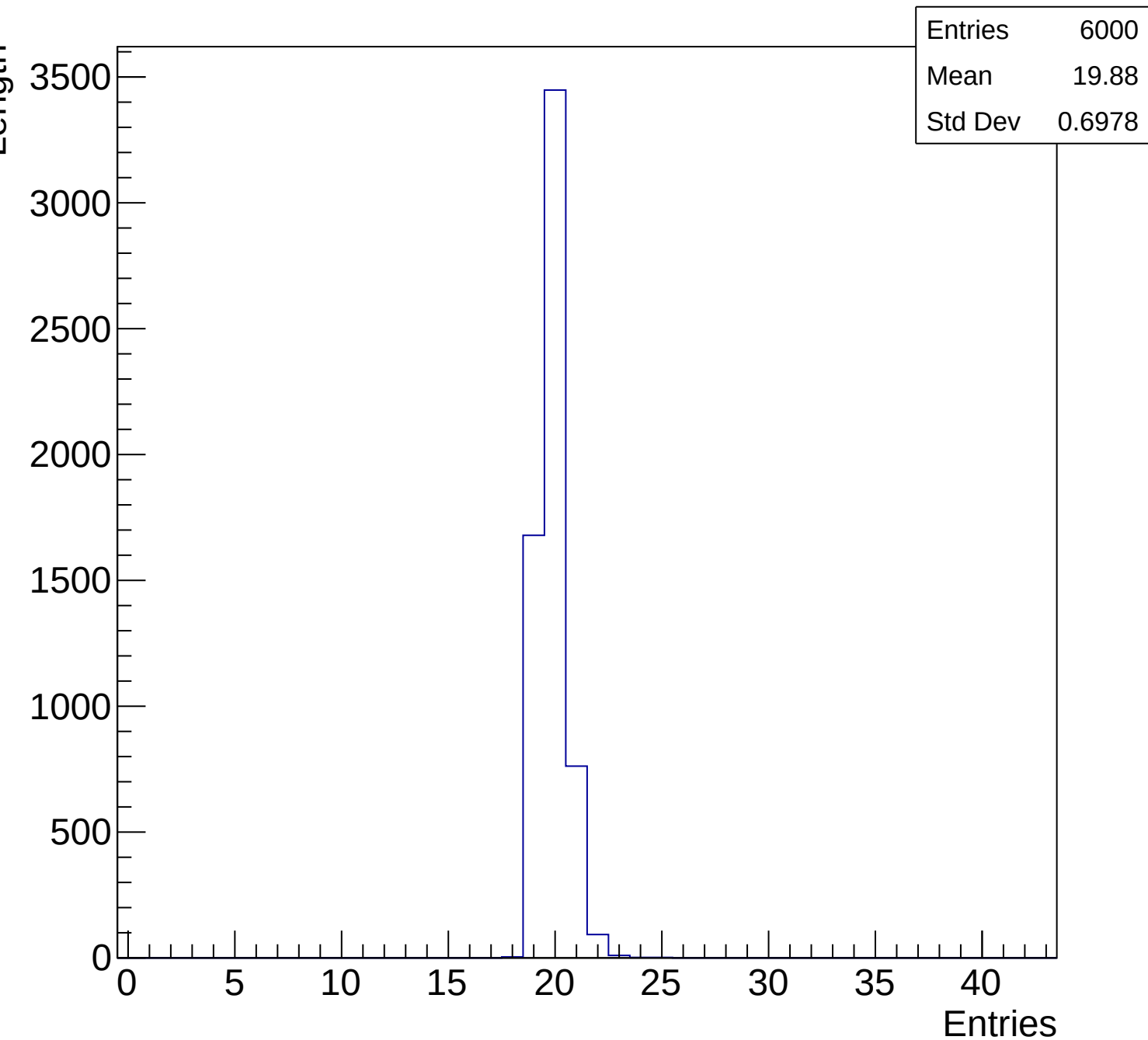
Event 1 Channel 15



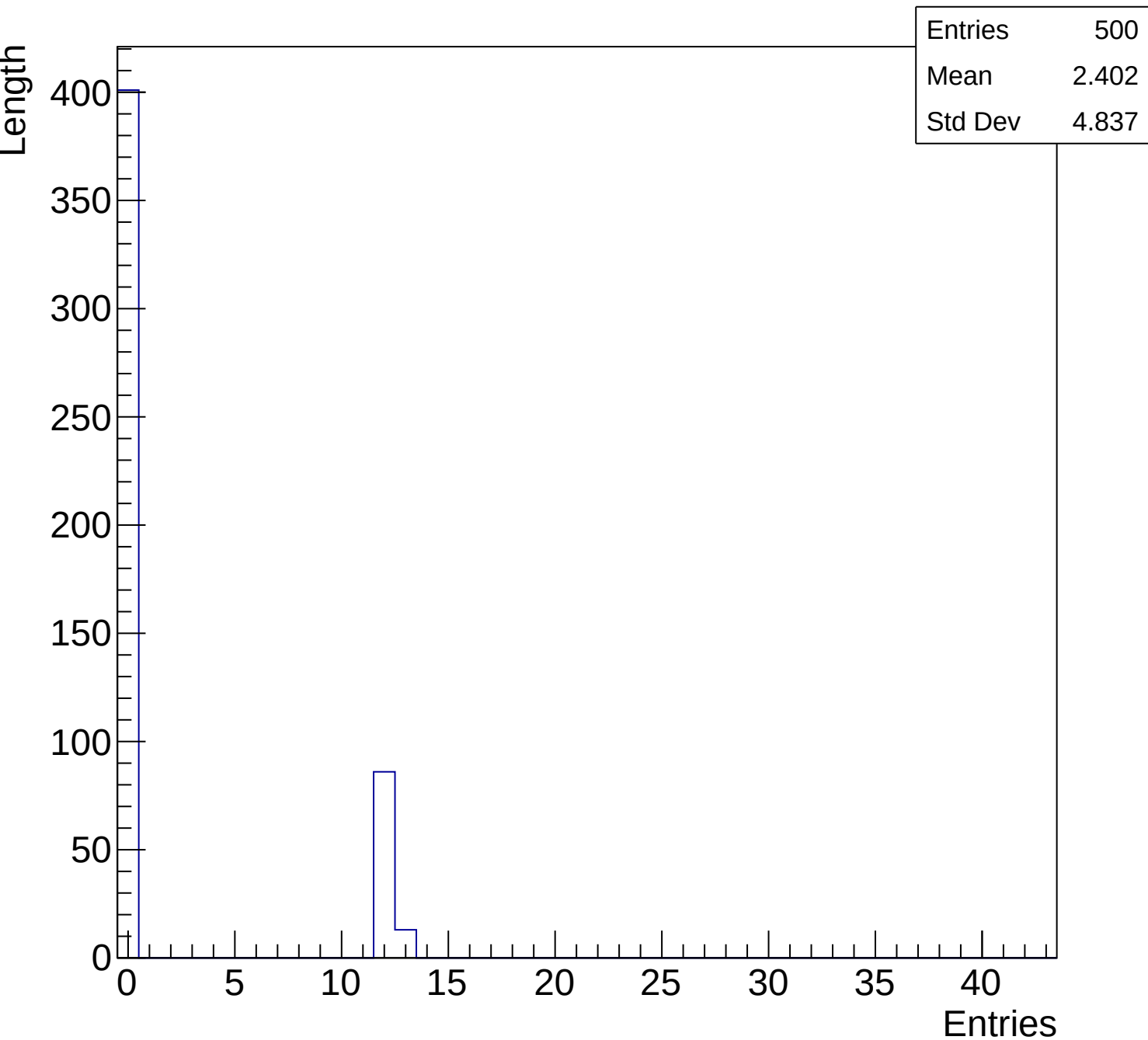
Channel 0 Cluster Length



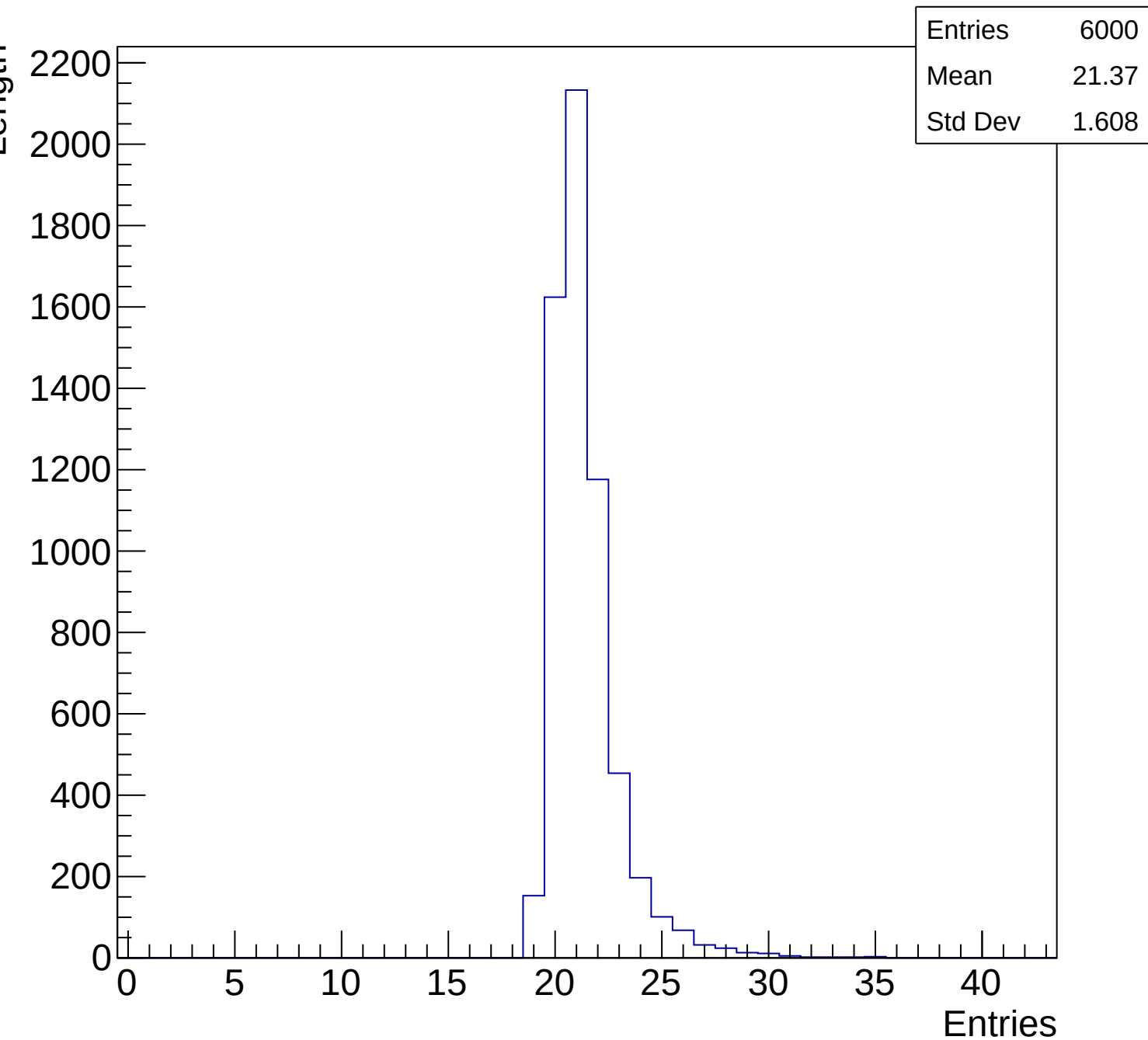
Channel 1 Cluster Length



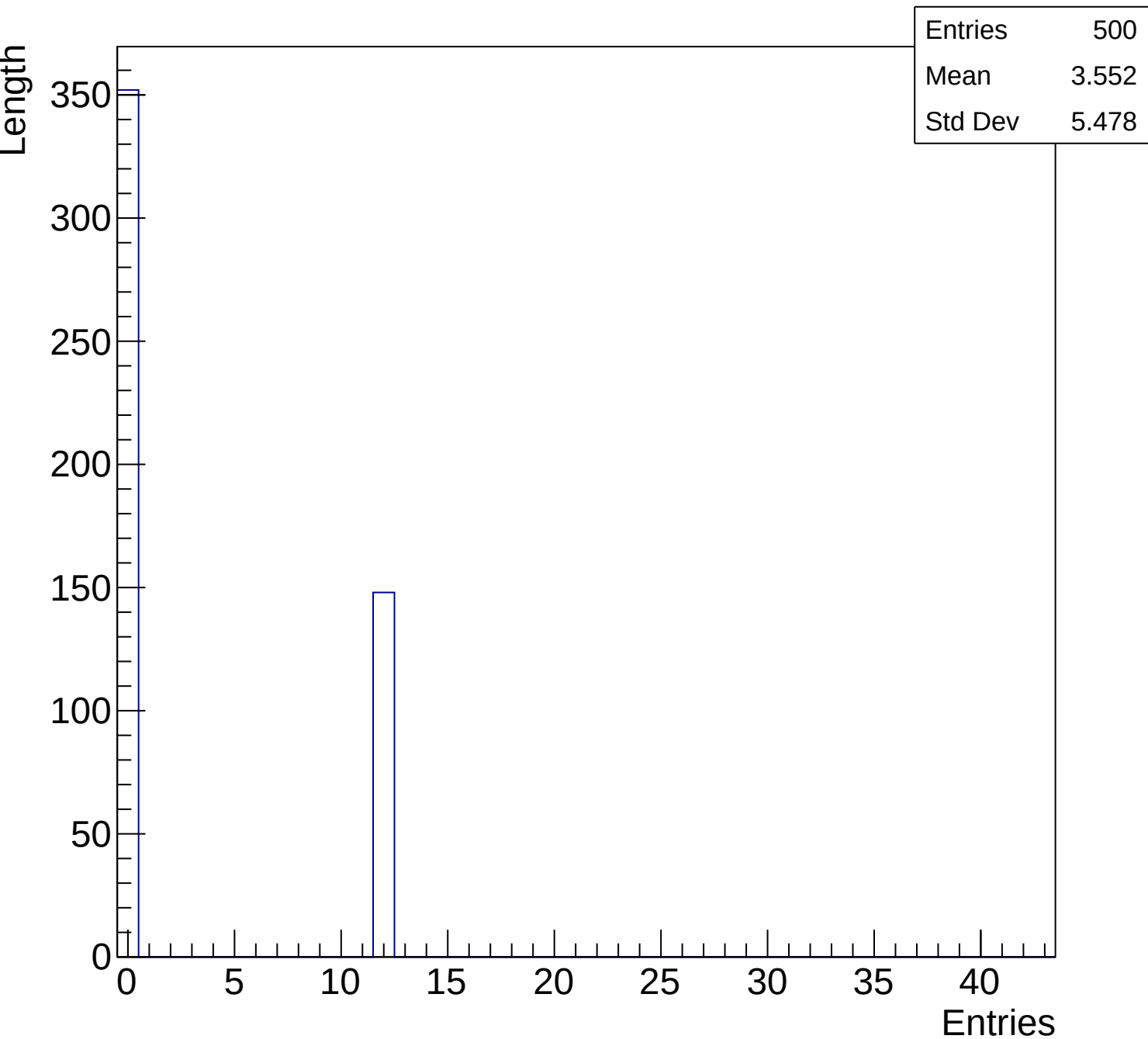
Channel 2 Cluster Length



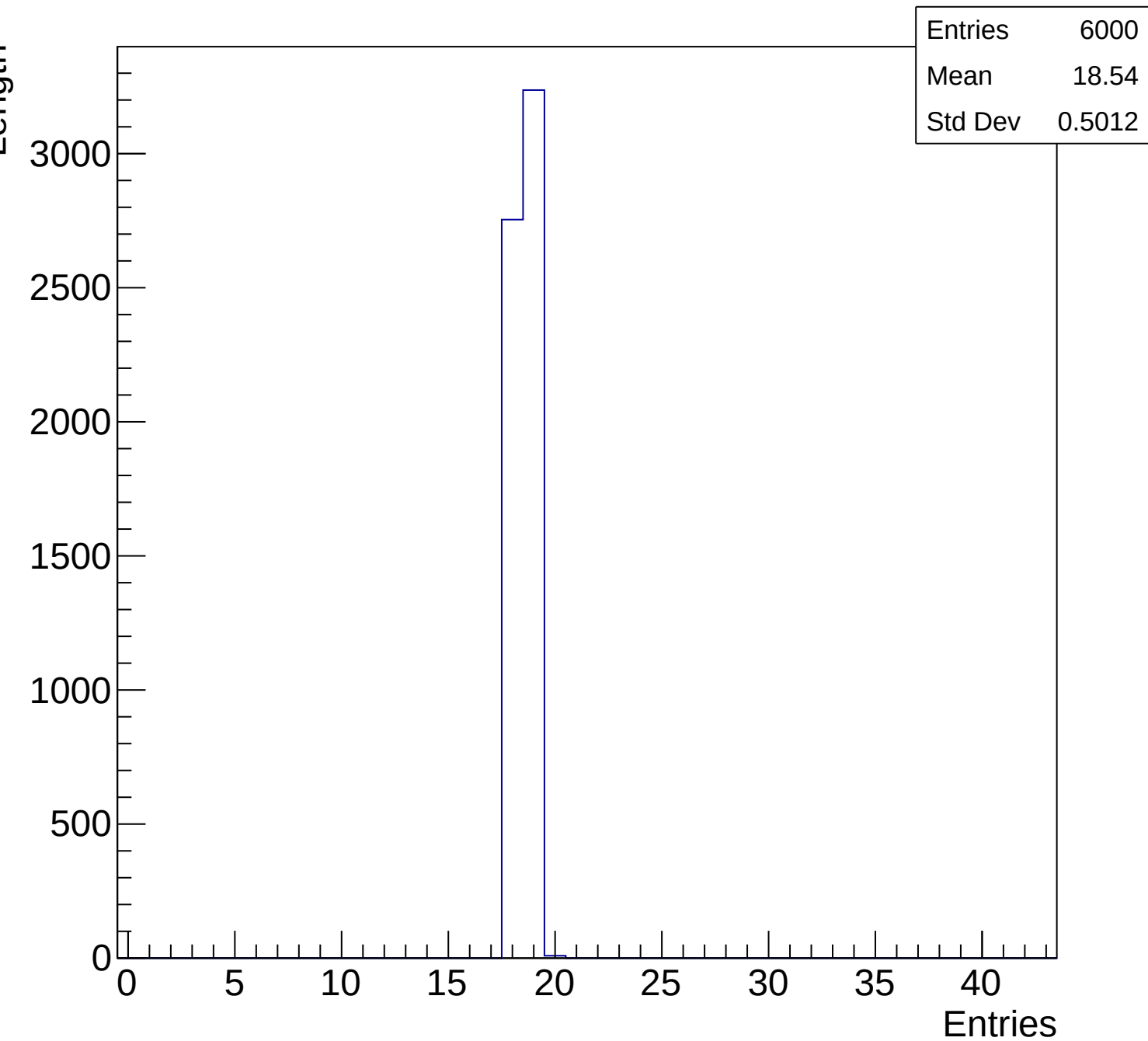
Channel 3 Cluster Length



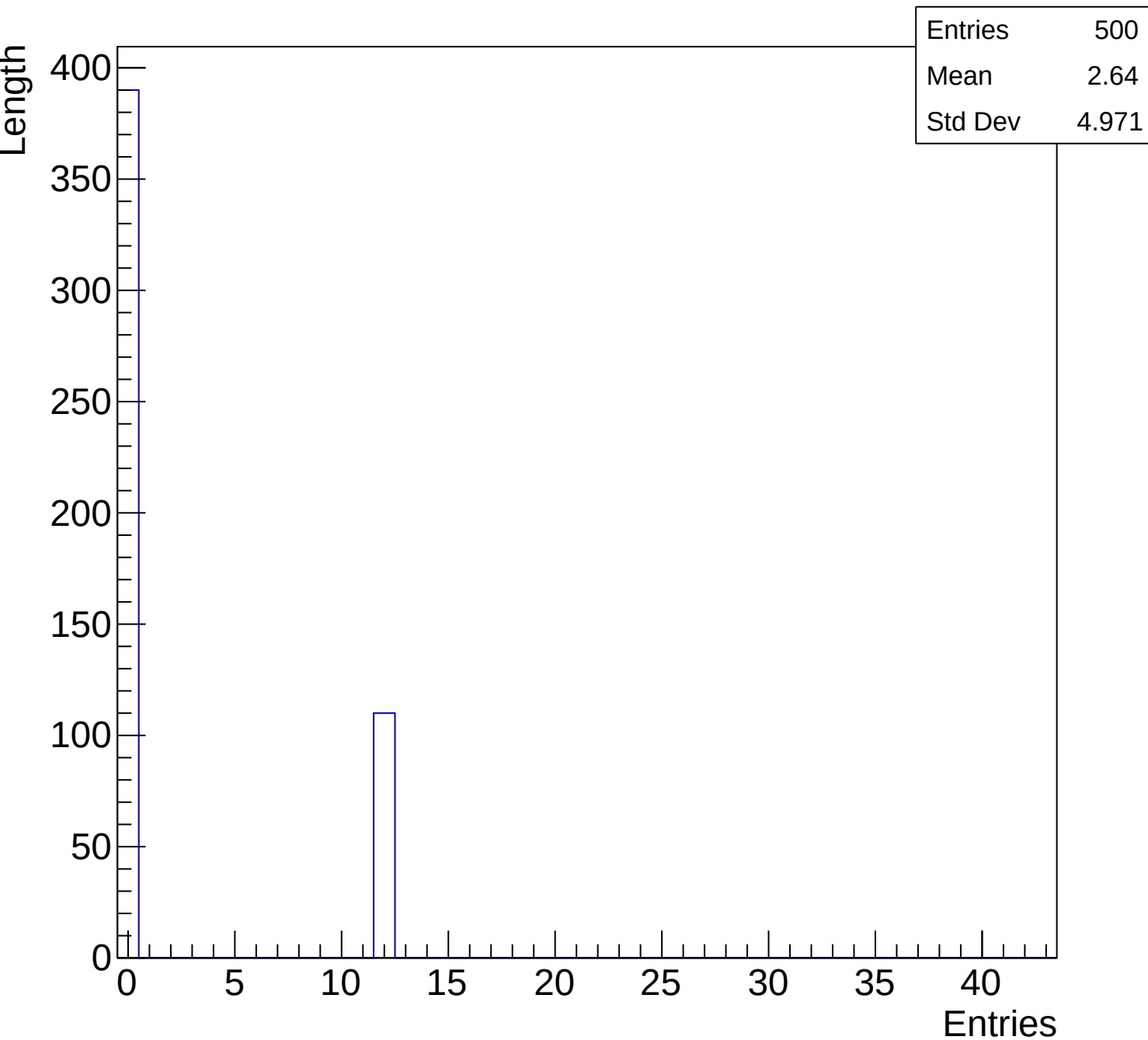
Channel 4 Cluster Length



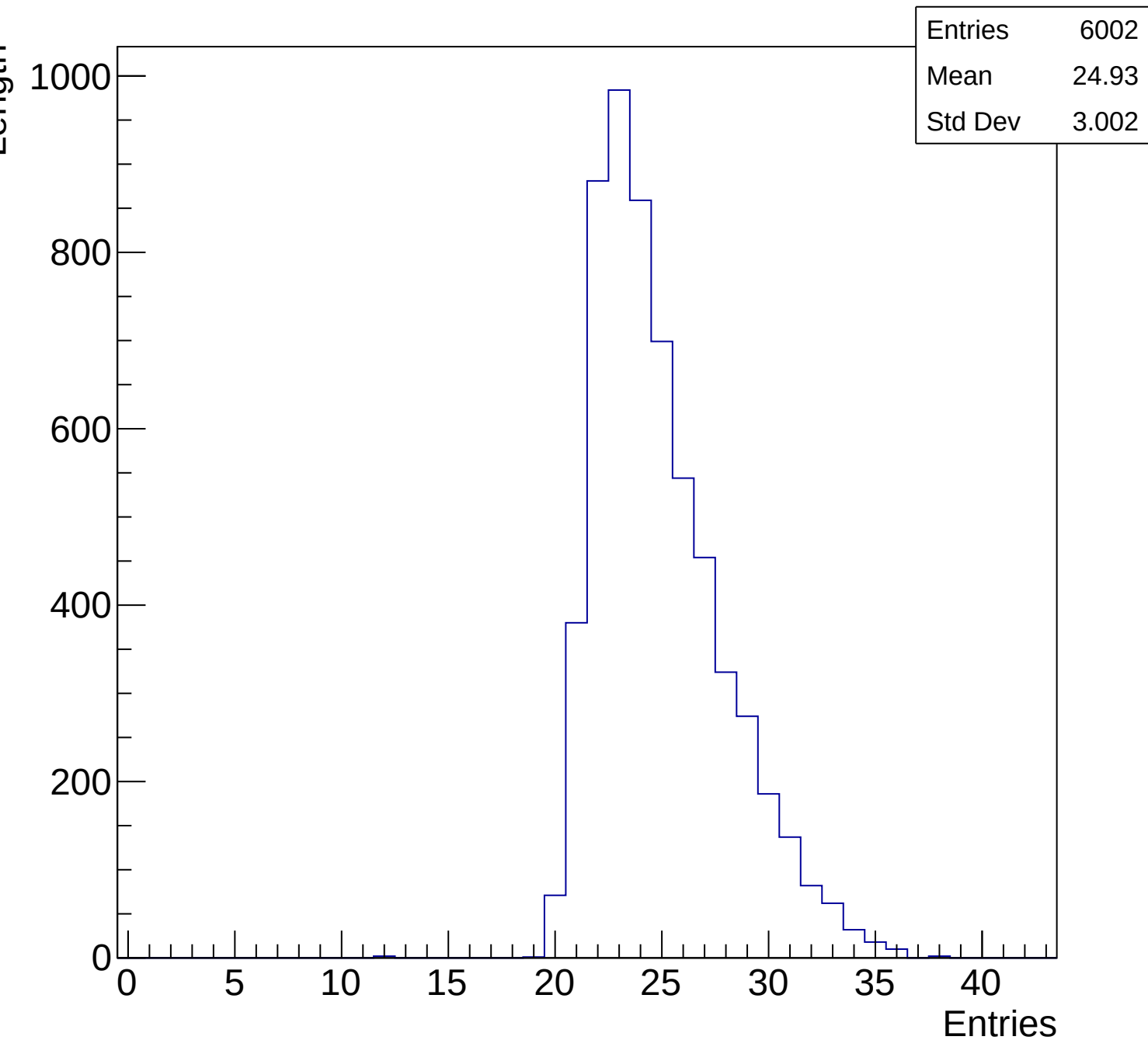
Channel 5 Cluster Length



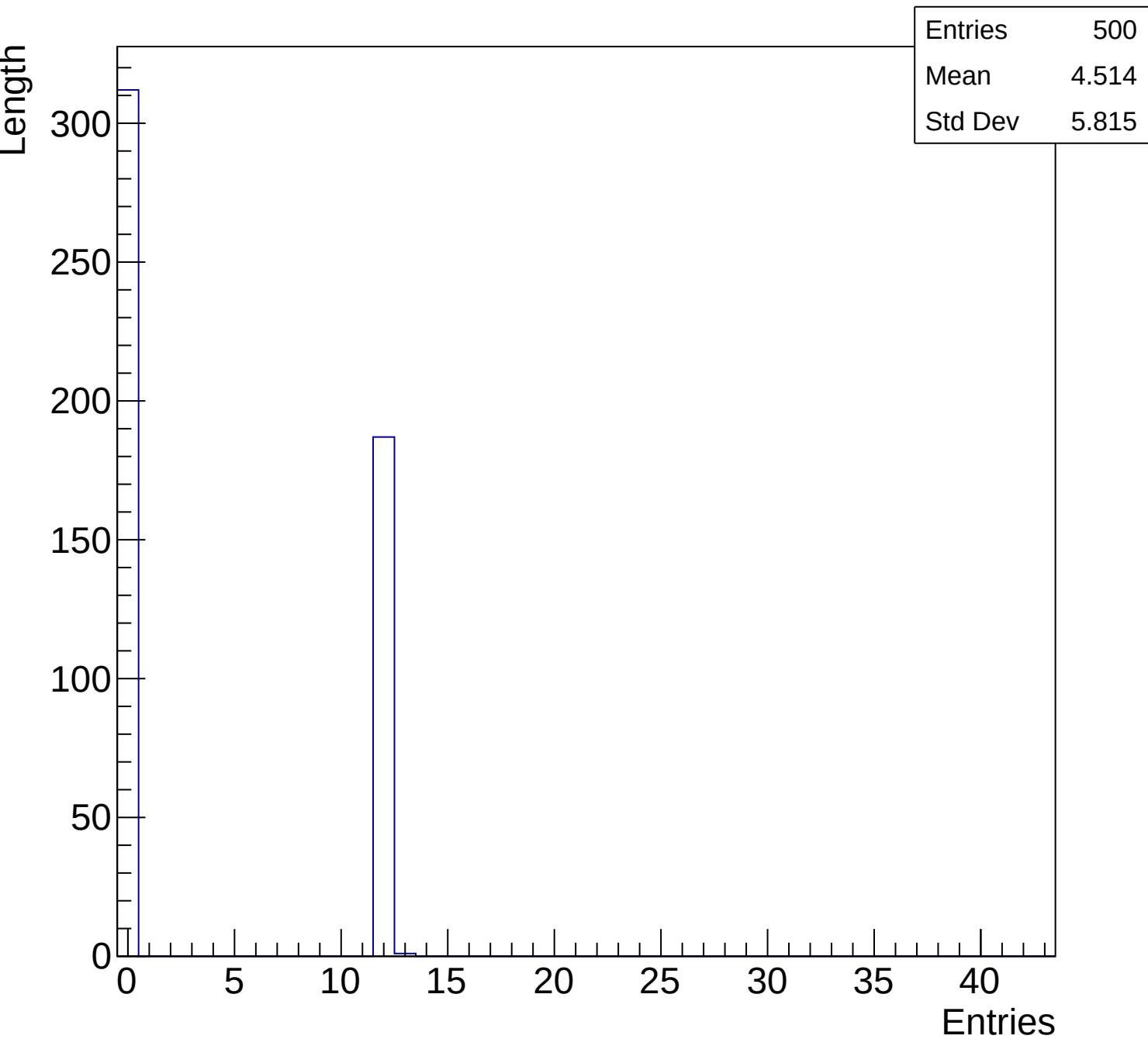
Channel 6 Cluster Length



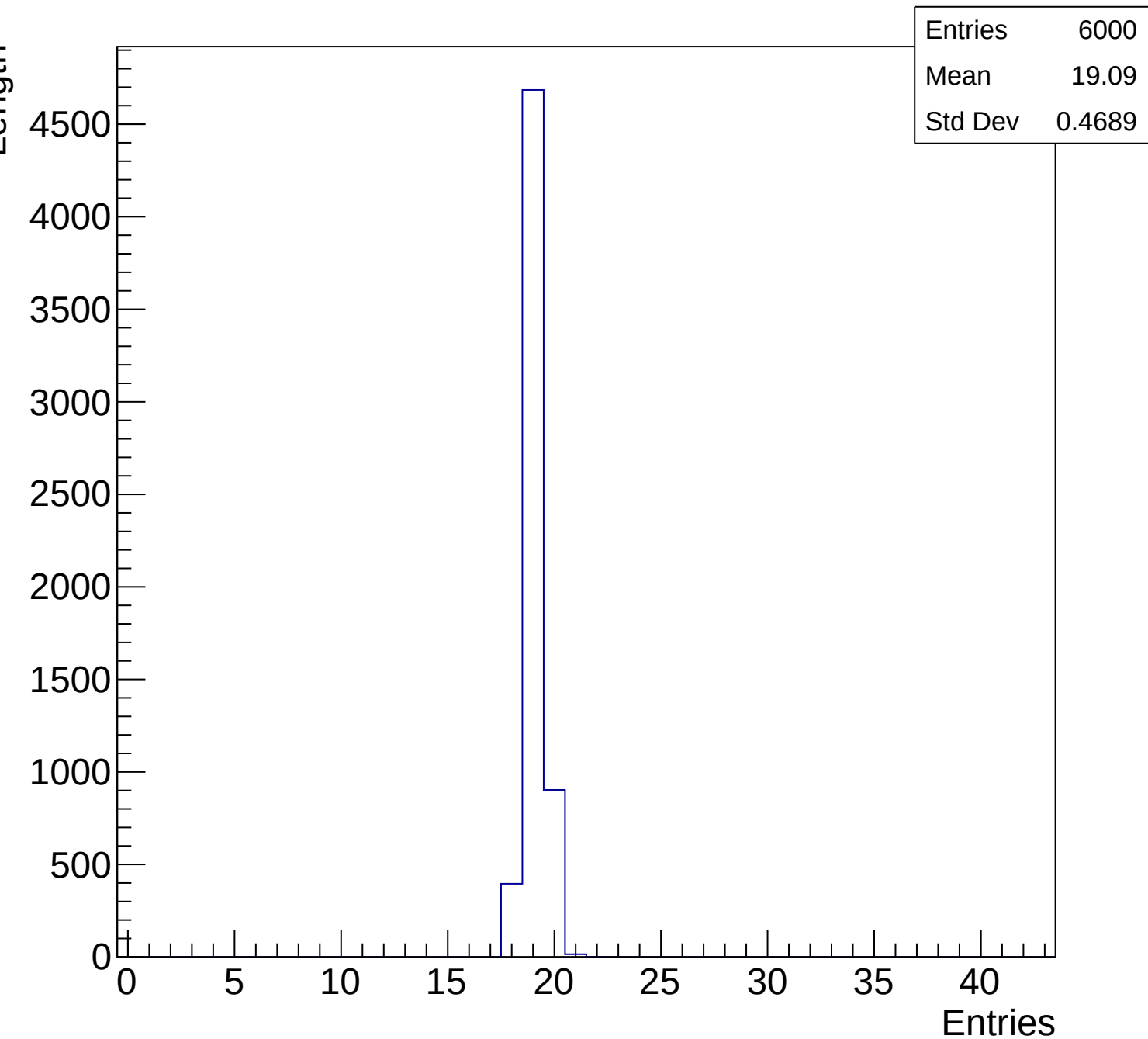
Channel 7 Cluster Length



Channel 8 Cluster Length



Channel 9 Cluster Length



Channel 10 Cluster Length

Length

300
250
200
150
100
50
0

0

5

10

15

20

25

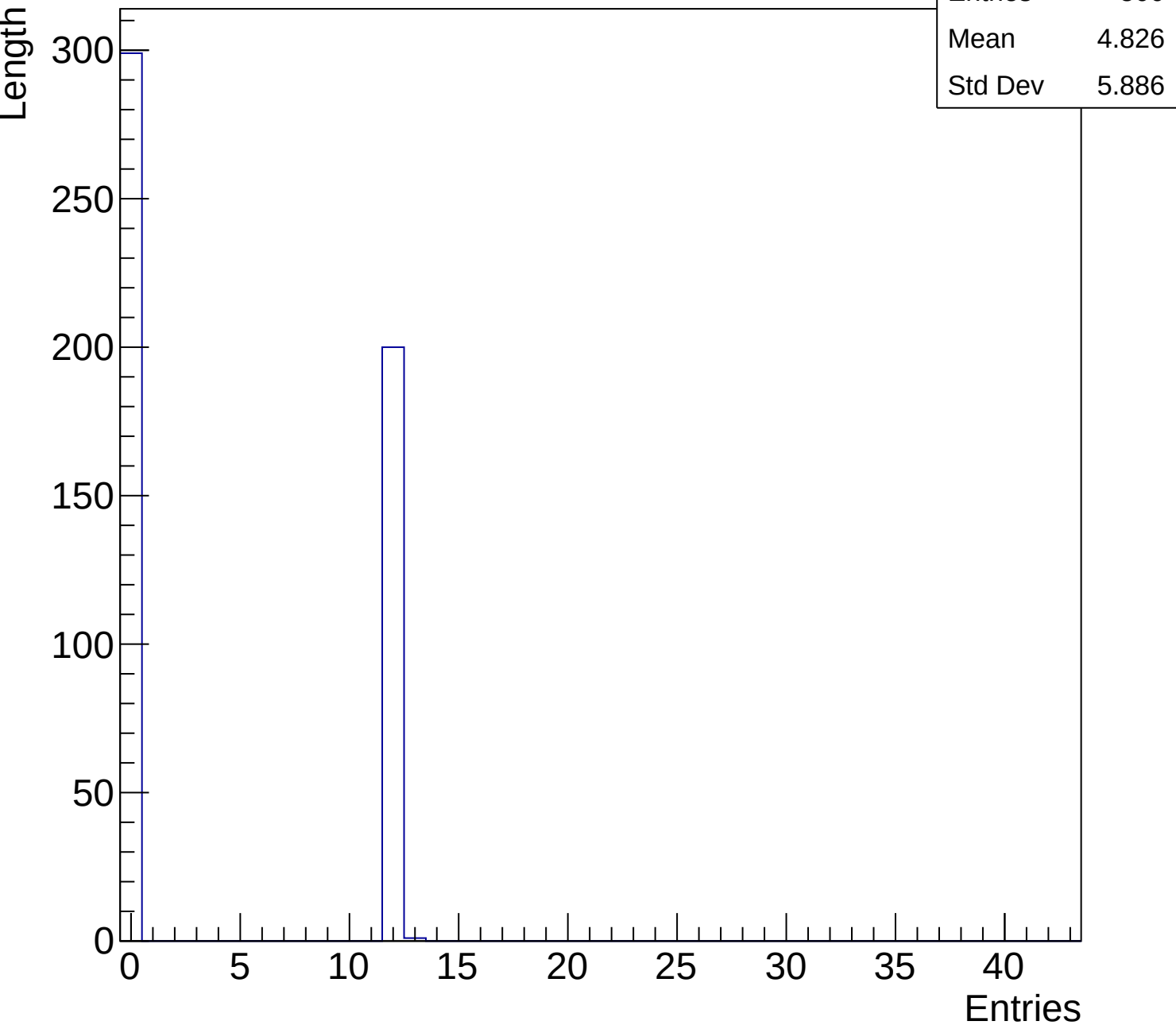
30

35

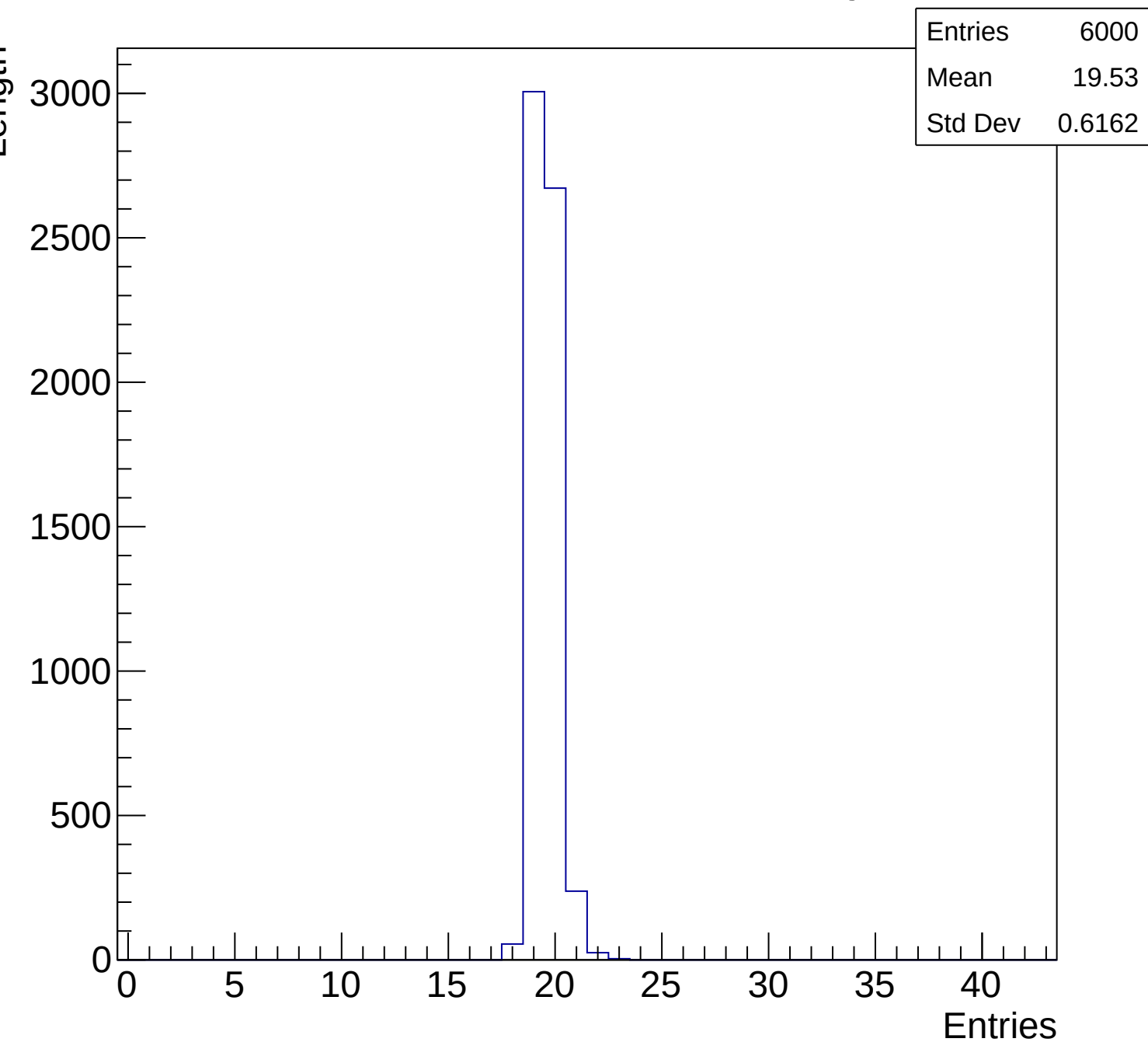
40

Entries

Entries	500
Mean	4.826
Std Dev	5.886



Channel 11 Cluster Length



Channel 12 Cluster Length

Length

350
300
250
200
150
100
50
0

0

5

10

15

20

25

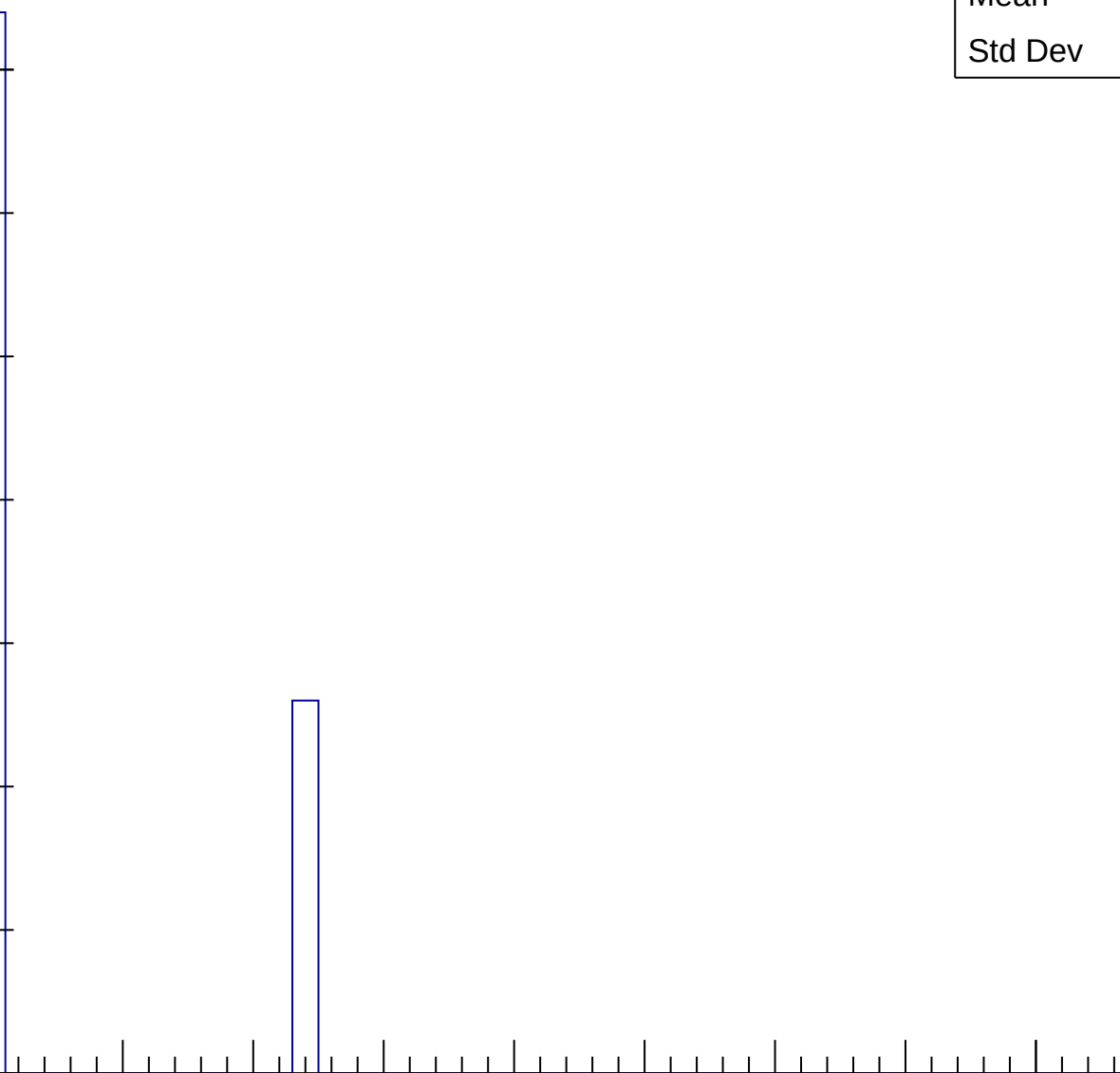
30

35

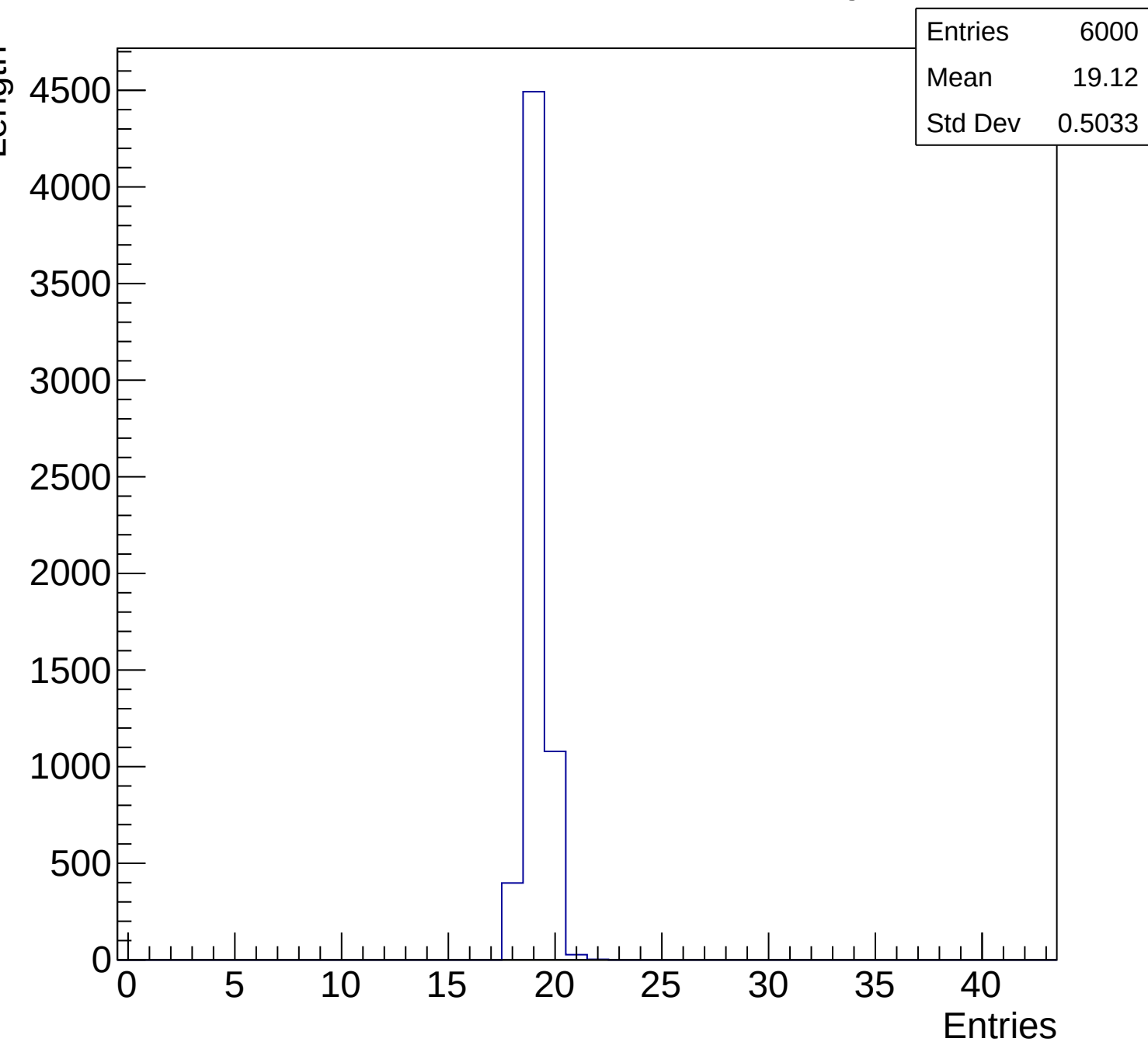
40

Entries

Entries	500
Mean	3.12
Std Dev	5.264



Channel 13 Cluster Length



Channel 14 Cluster Length

Length

350
300
250
200
150
100
50
0

0

5

10

15

20

25

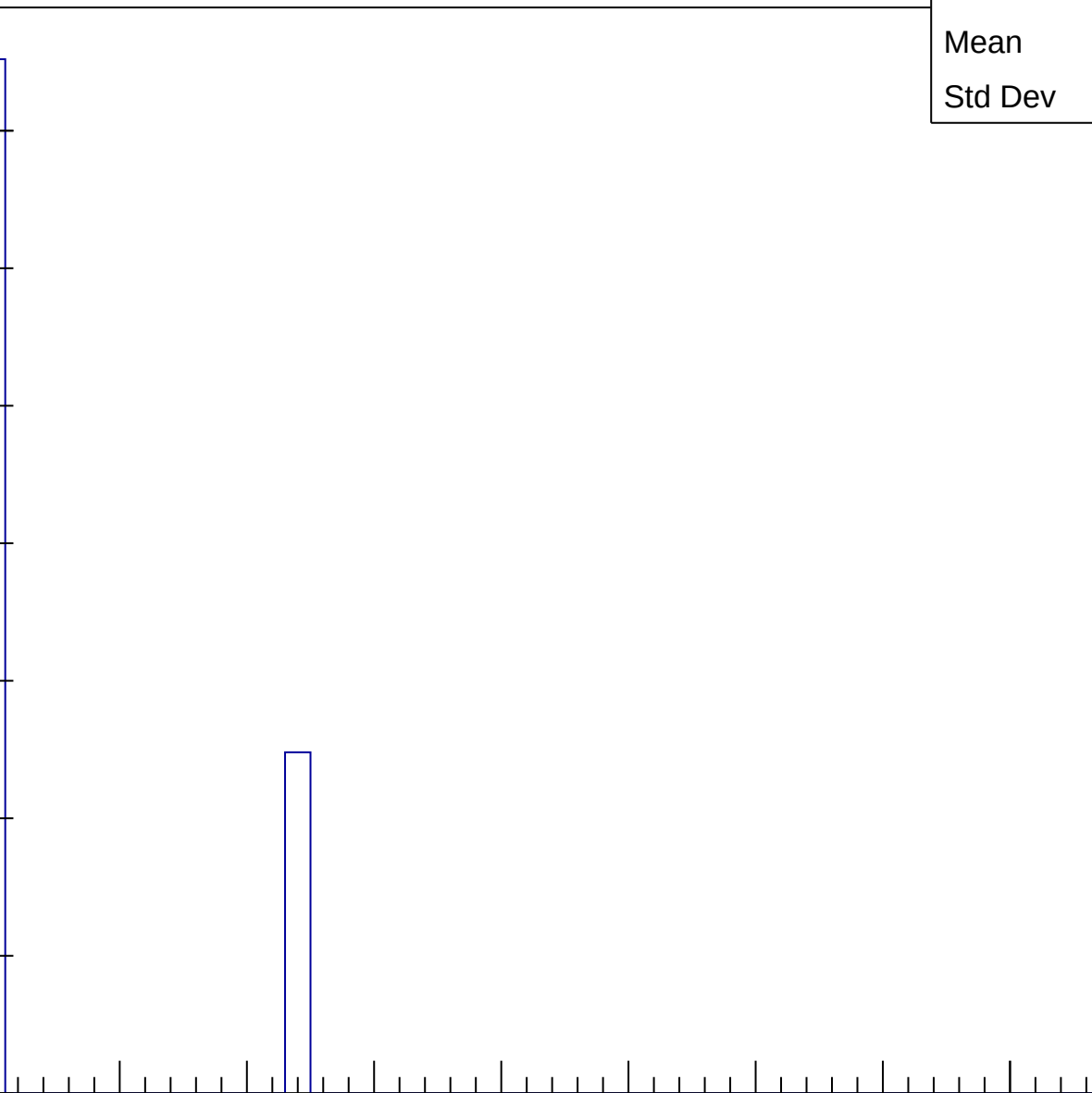
30

35

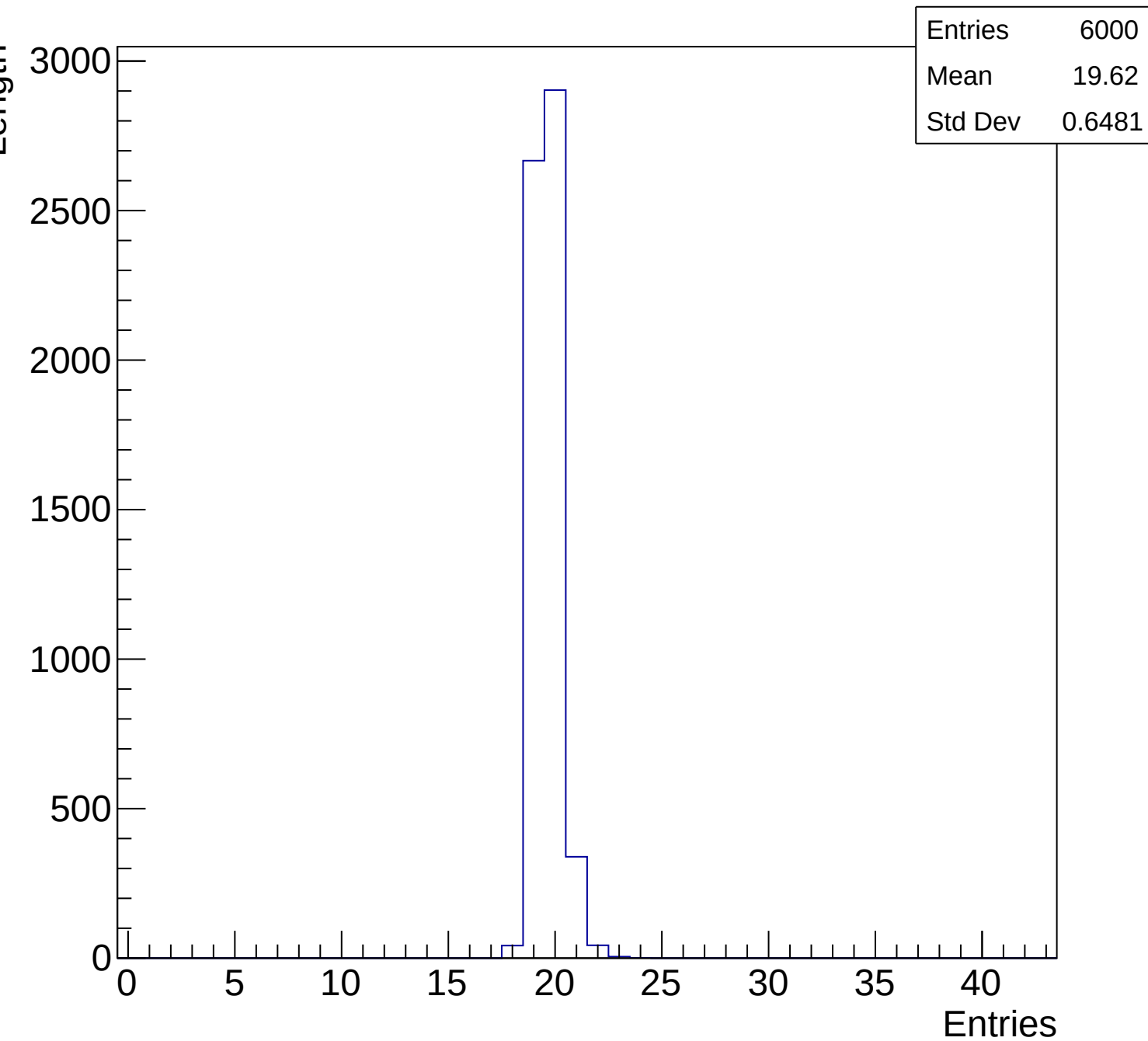
40

Entries

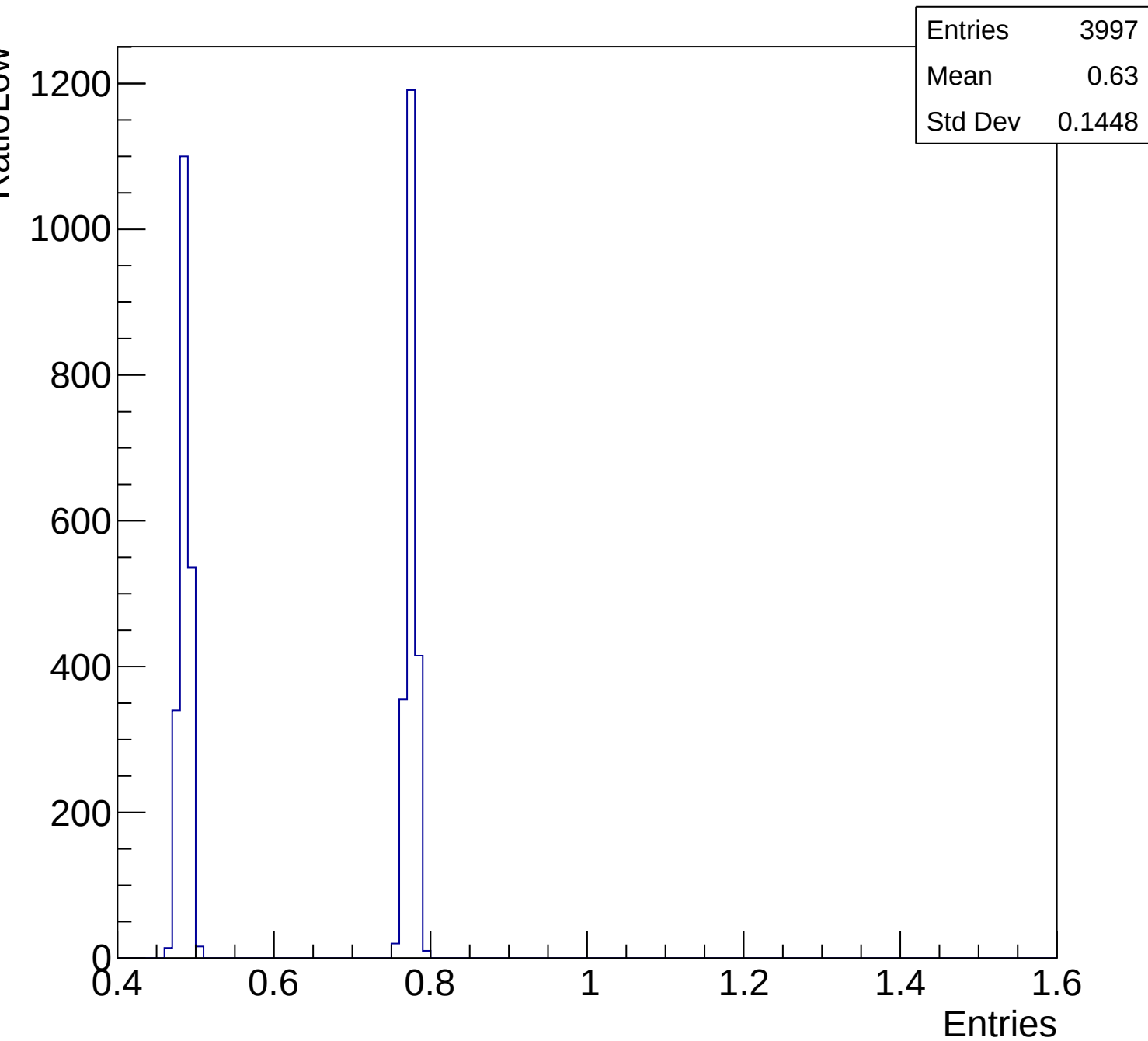
Entries	500
Mean	2.976
Std Dev	5.182



Channel 15 Cluster Length



RatioLow



RatioHigh

