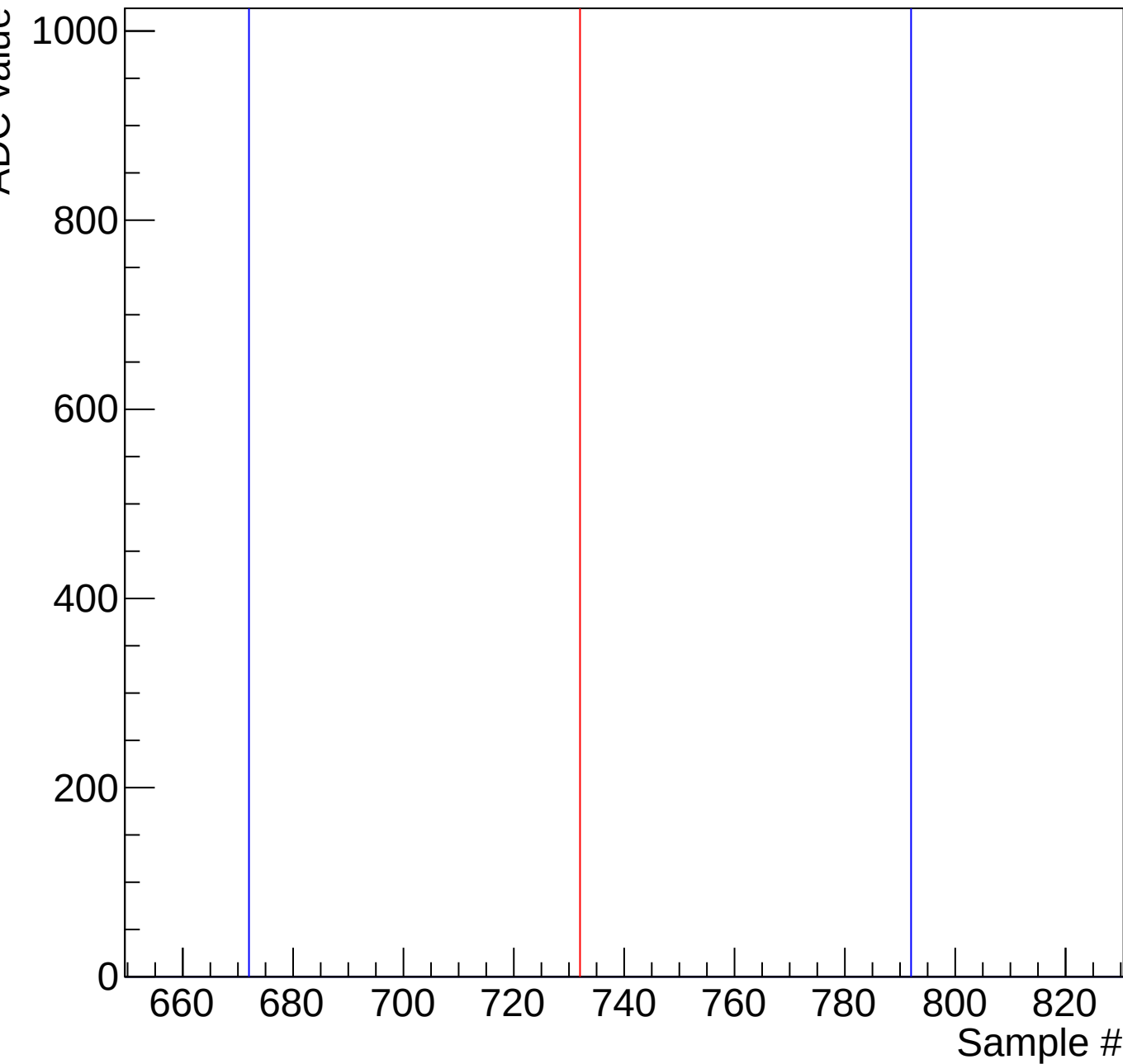
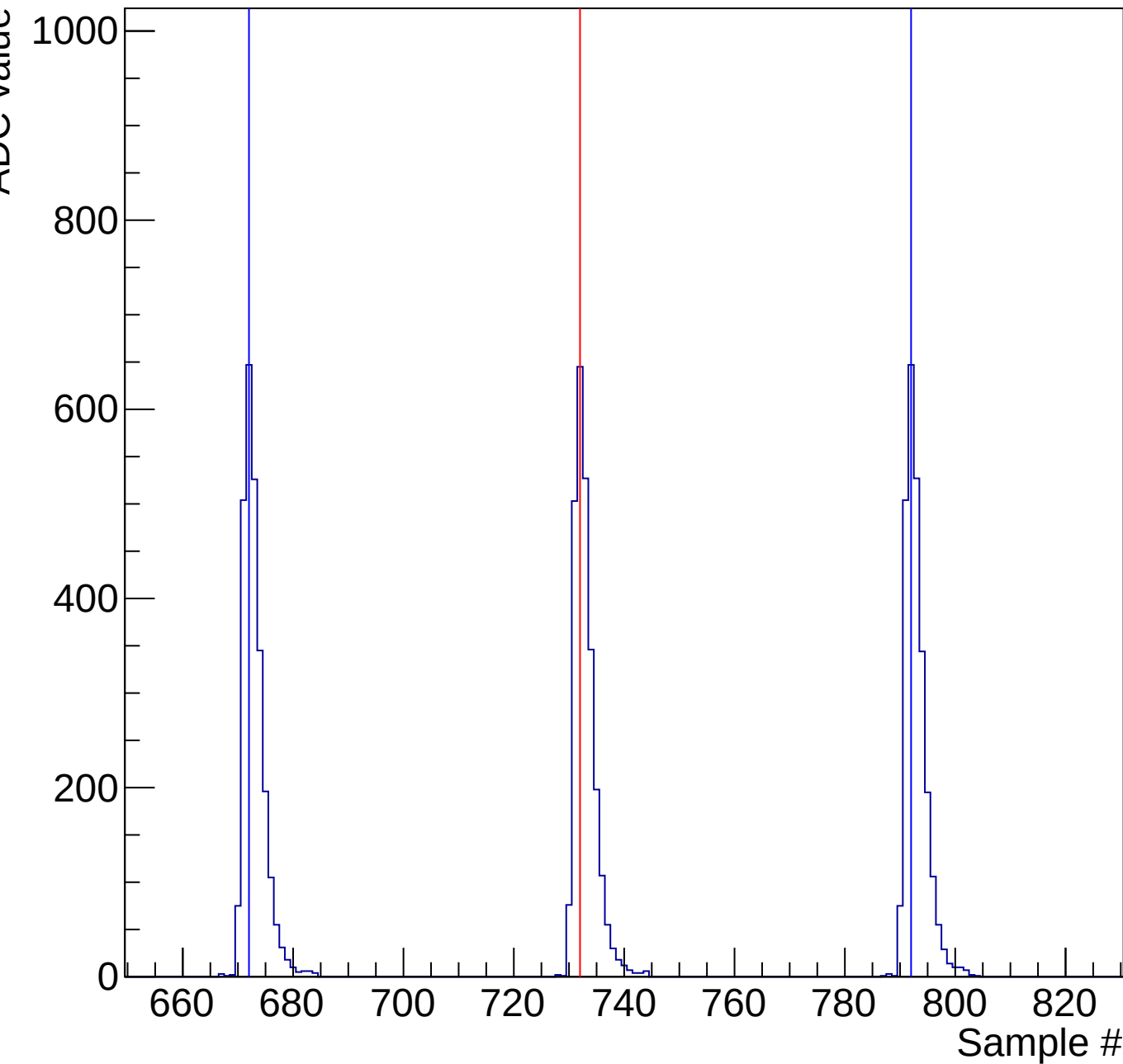


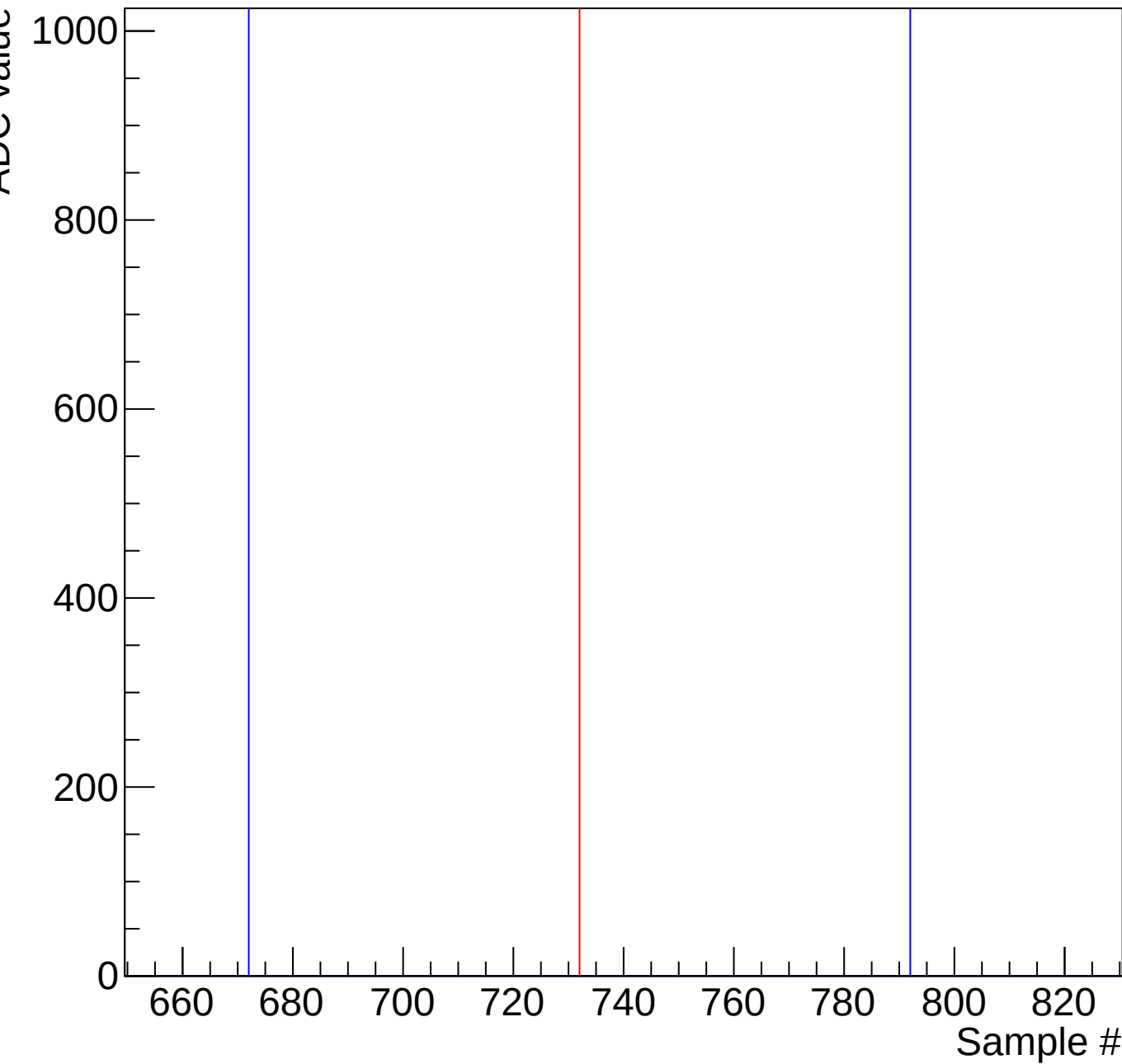
# Event 1 Channel 0



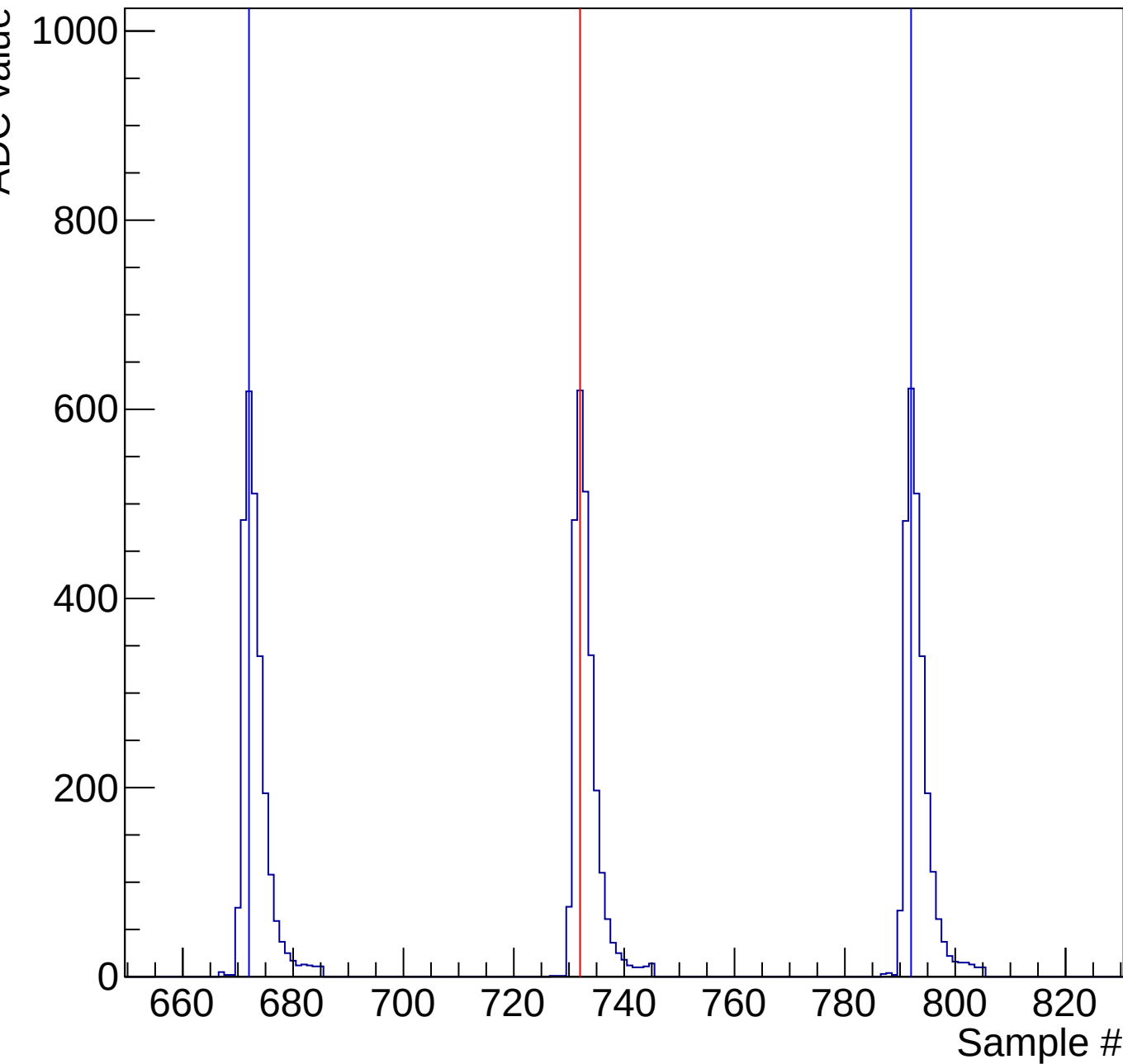
# Event 1 Channel 1



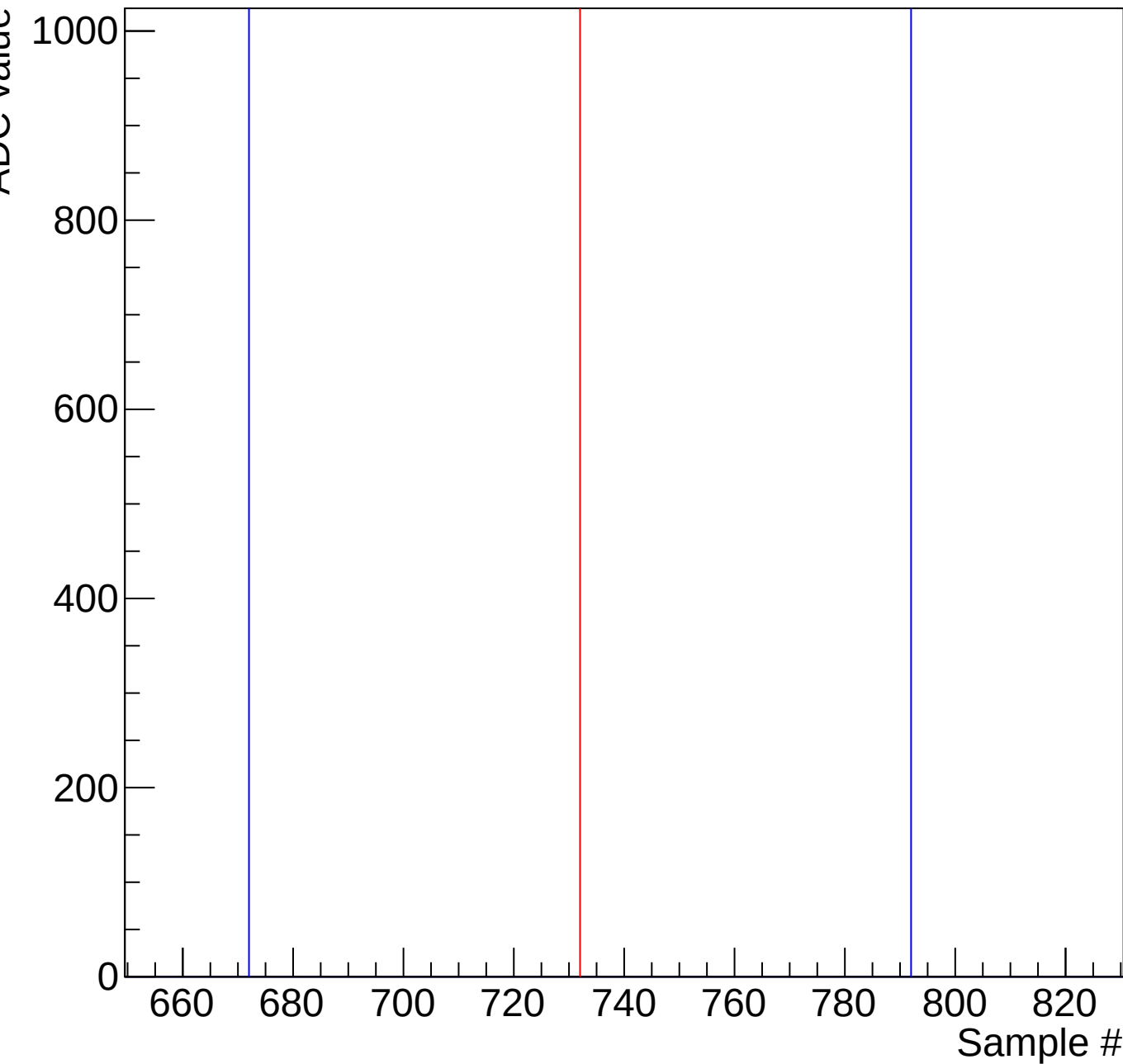
# Event 1 Channel 2



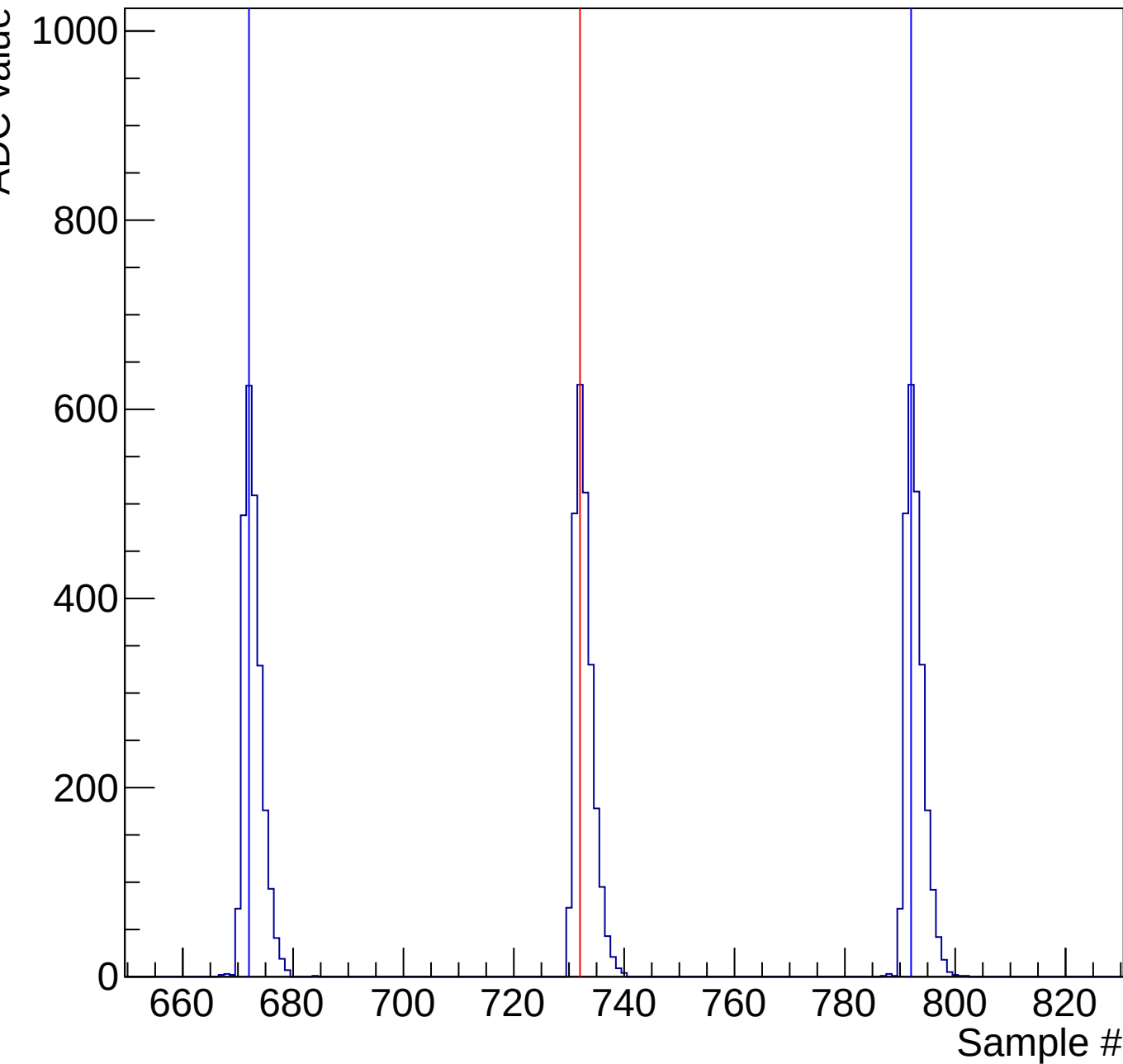
# Event 1 Channel 3



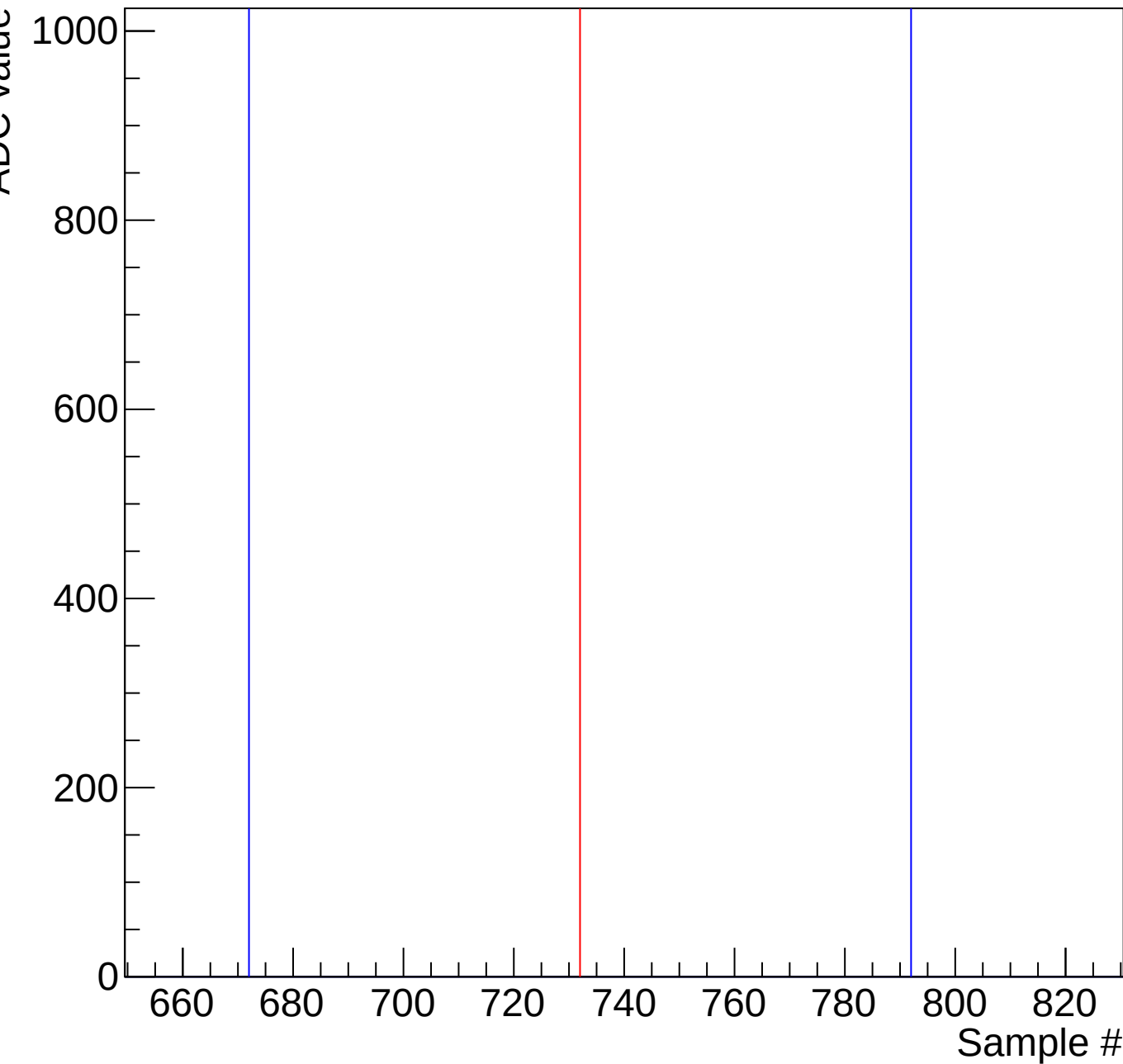
# Event 1 Channel 4



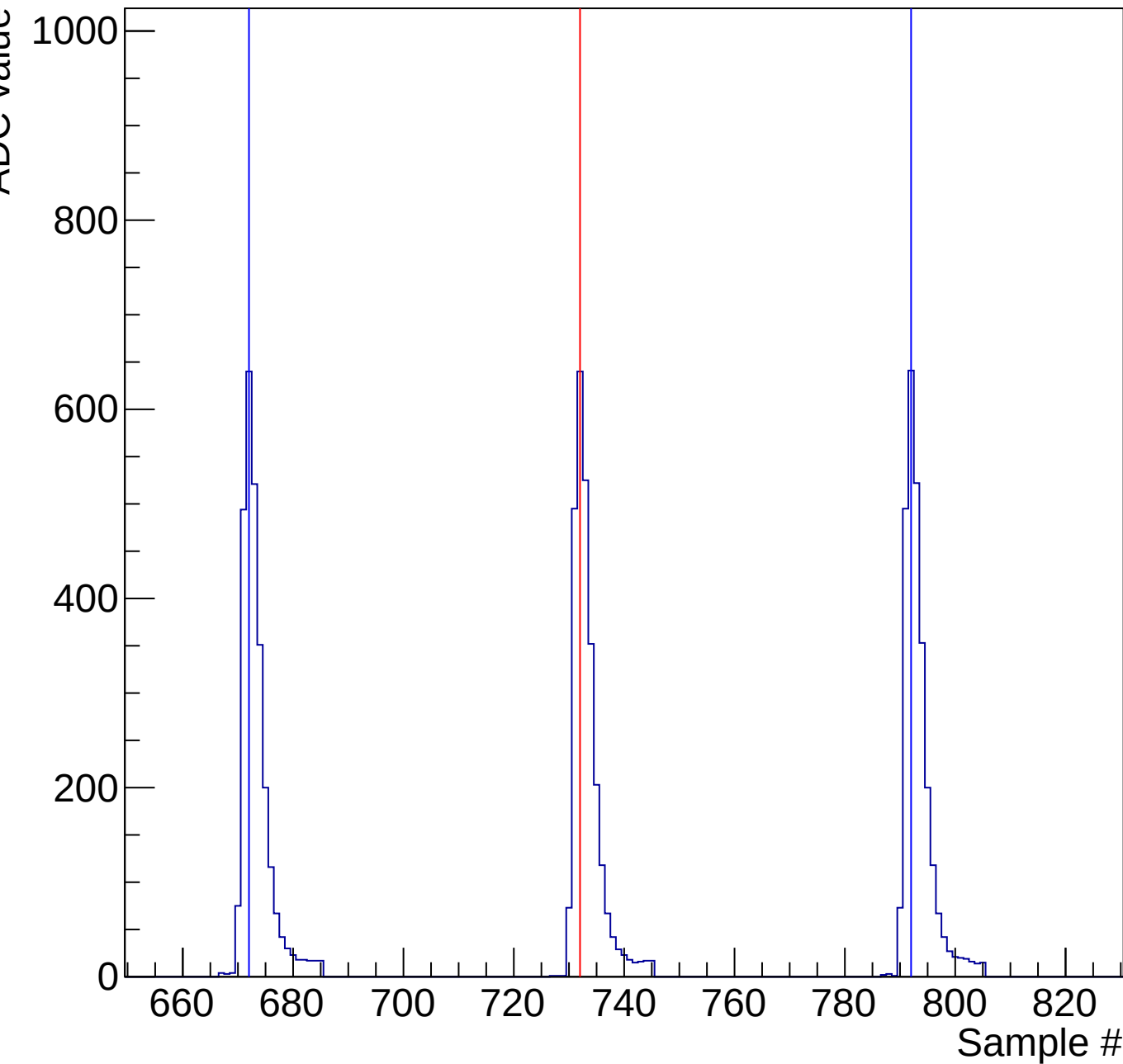
# Event 1 Channel 5



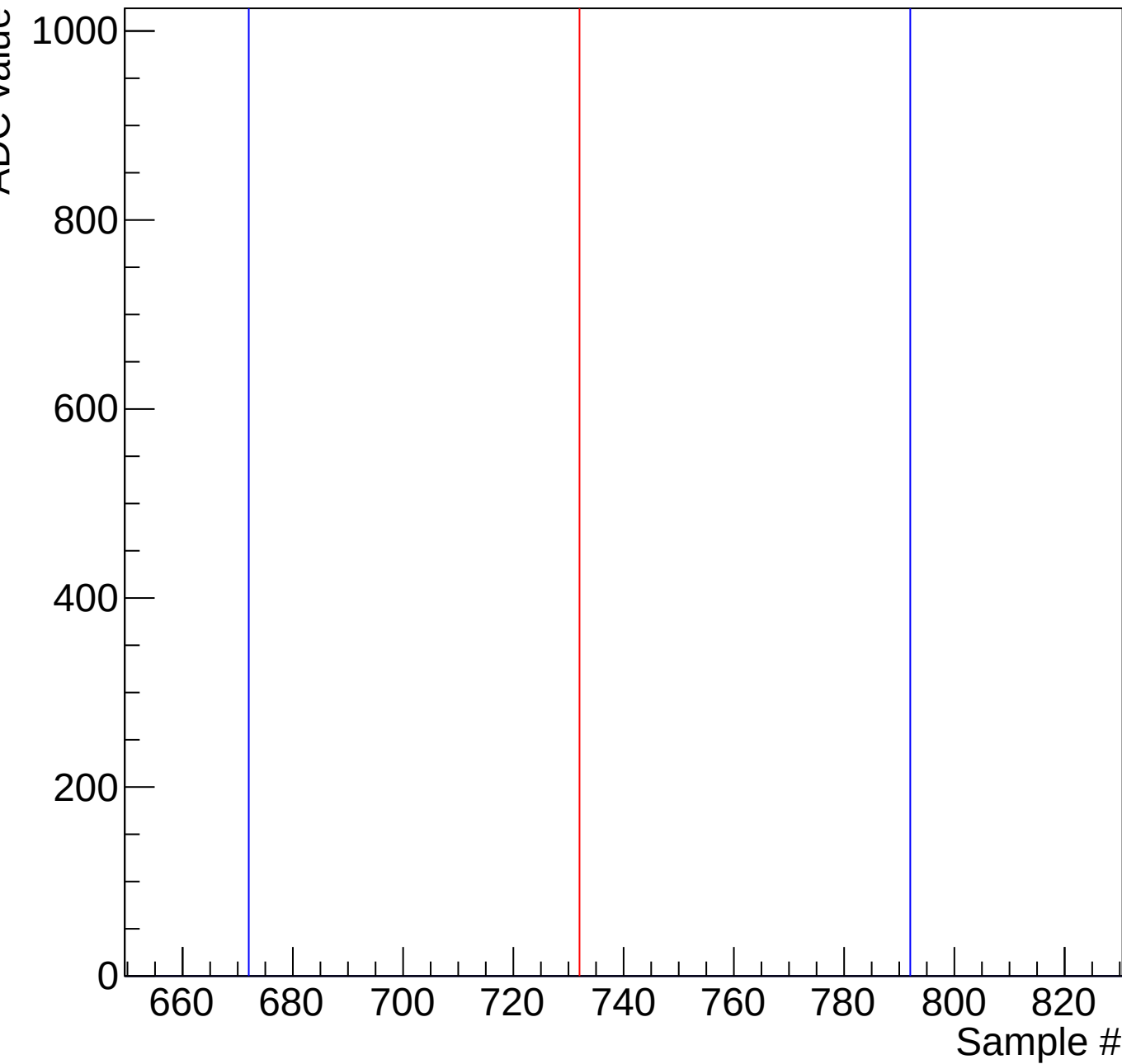
# Event 1 Channel 6



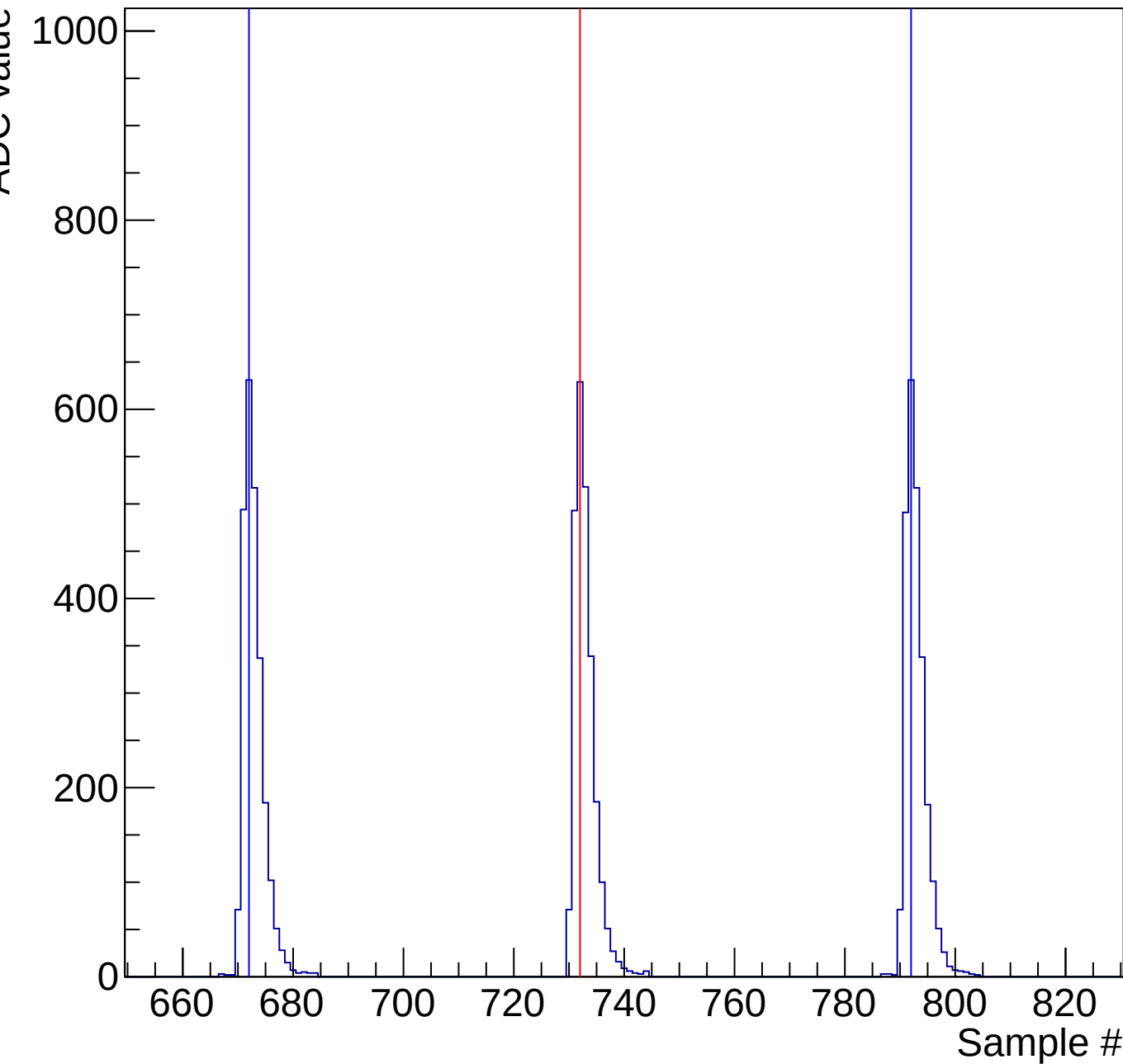
# Event 1 Channel 7



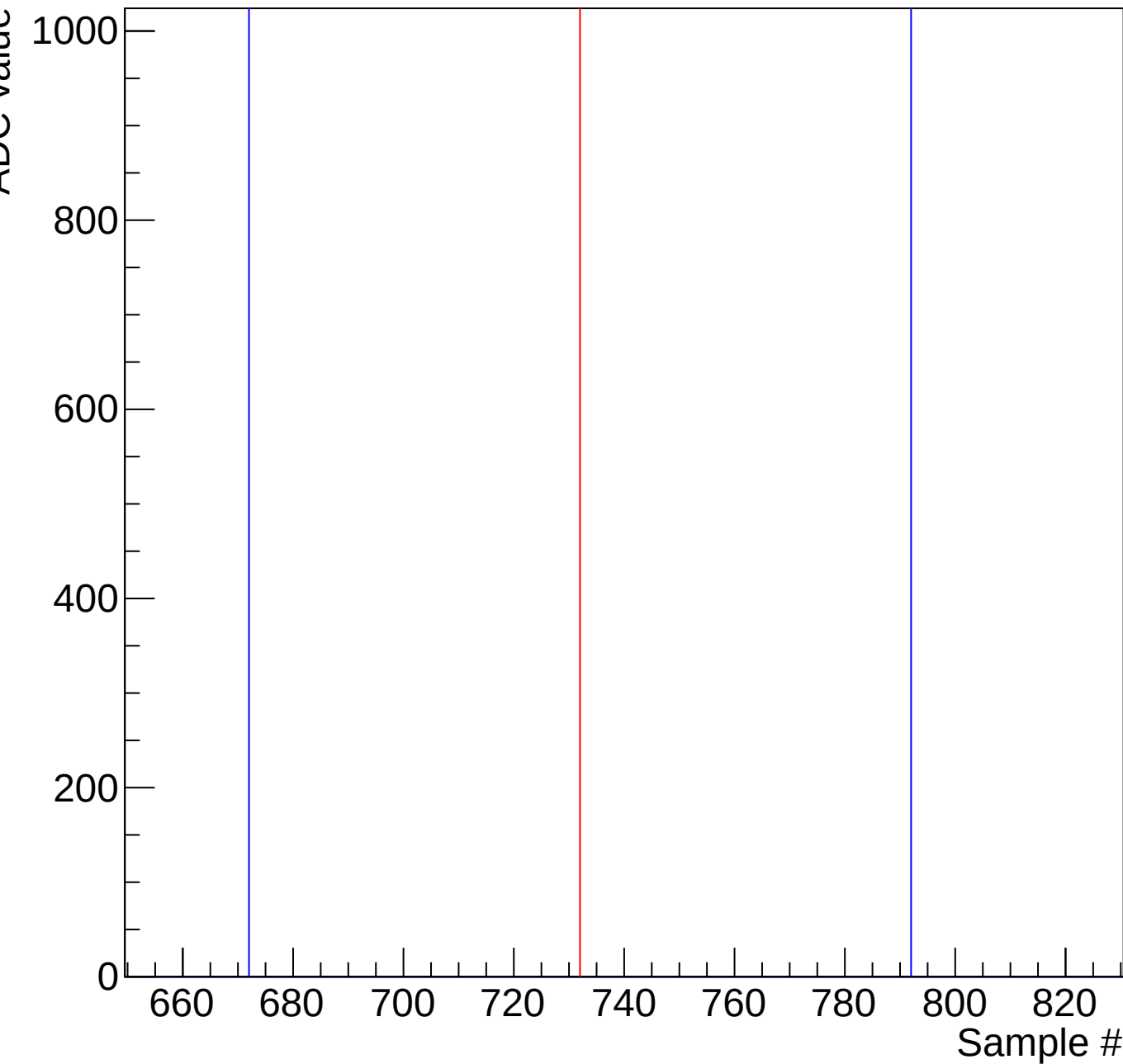
# Event 1 Channel 8



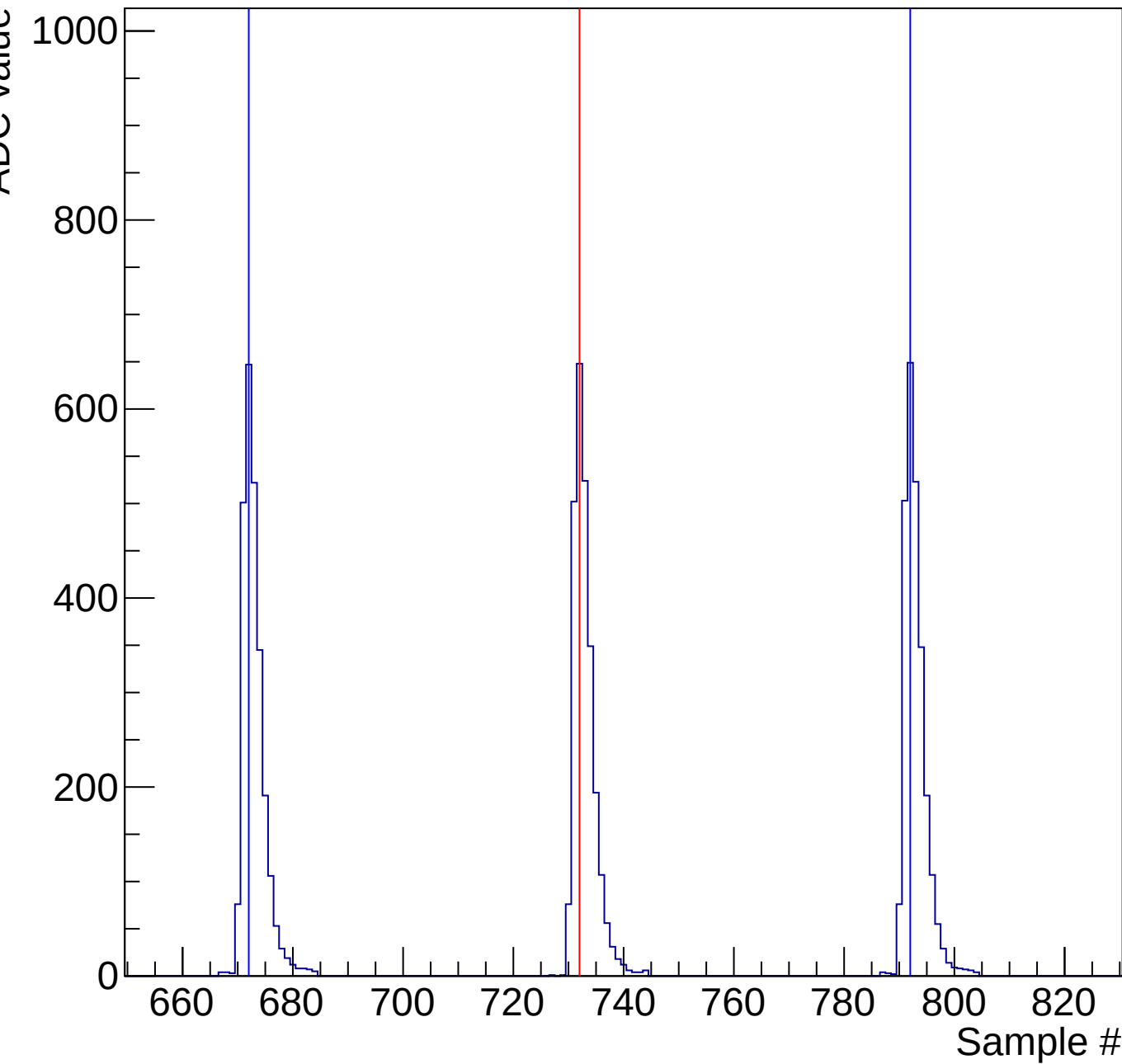
# Event 1 Channel 9



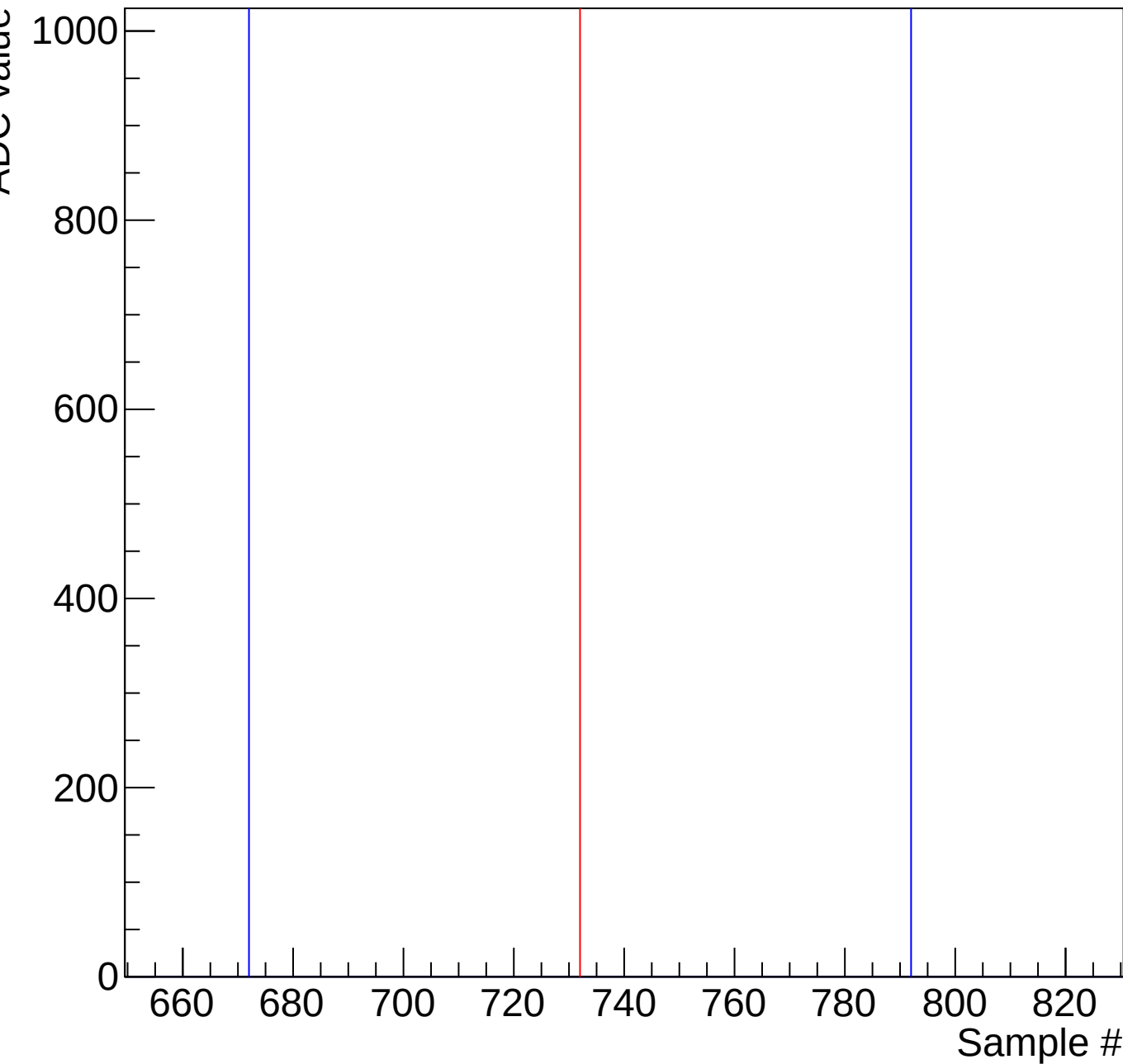
# Event 1 Channel 10



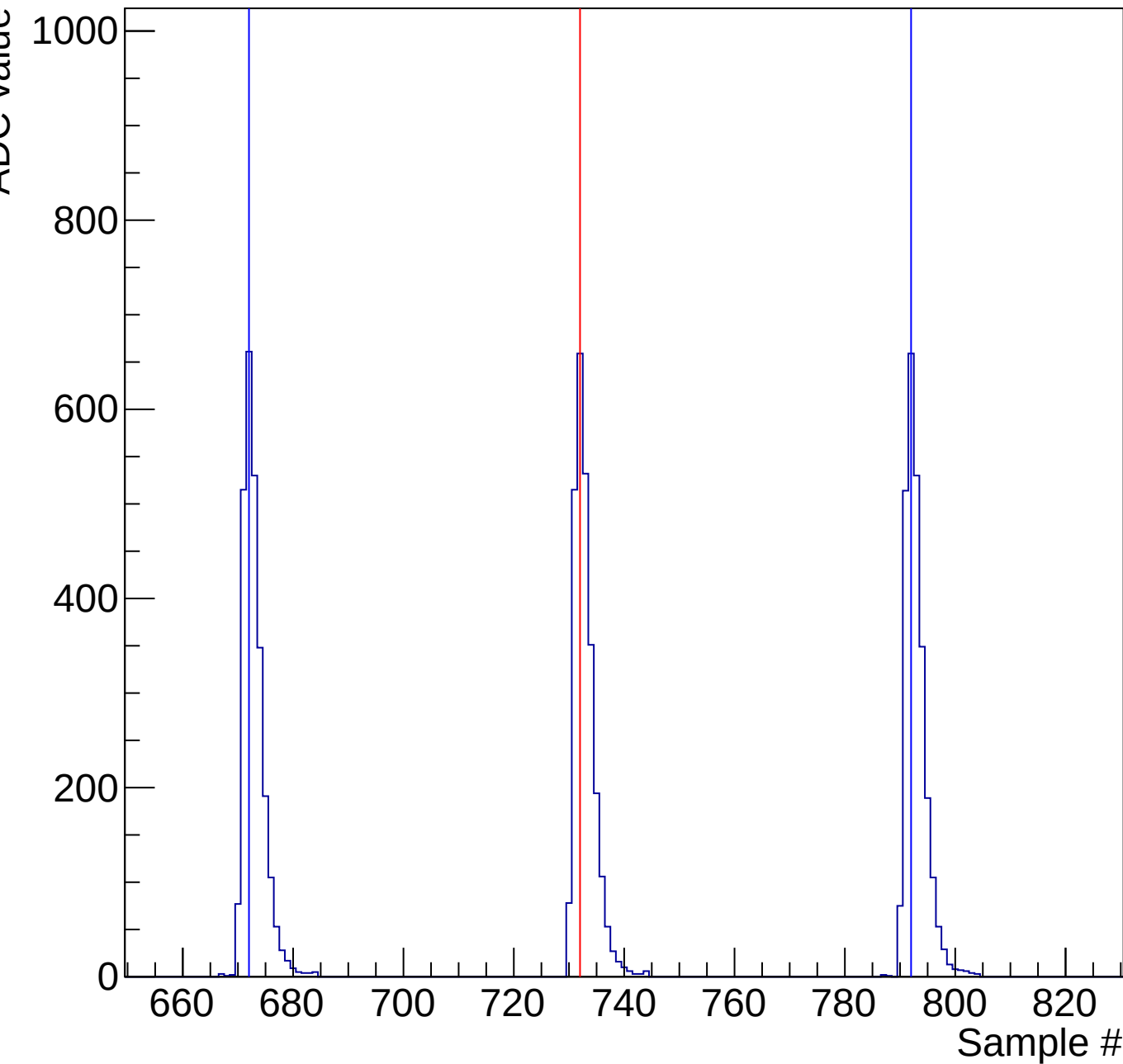
# Event 1 Channel 11



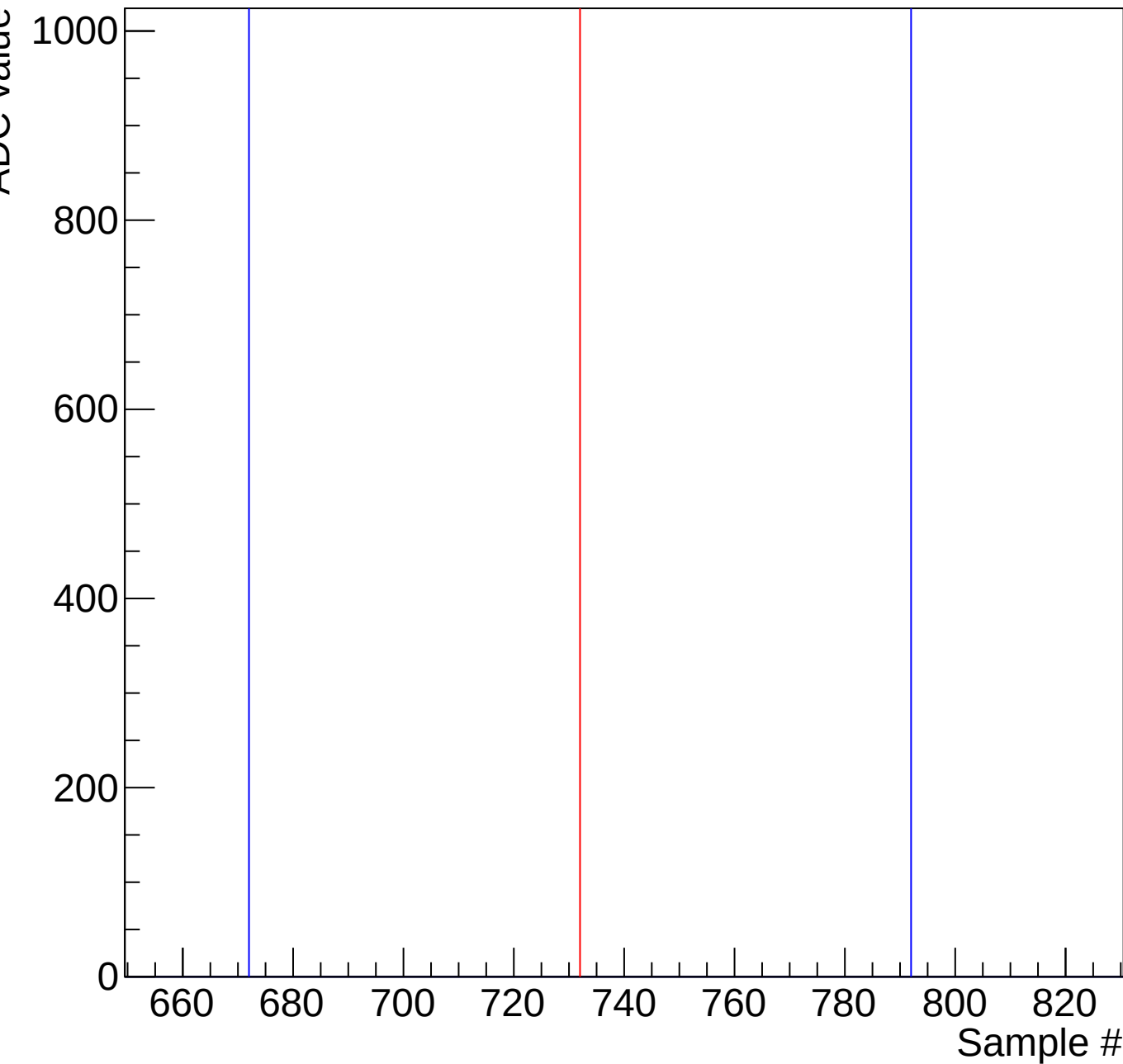
# Event 1 Channel 12



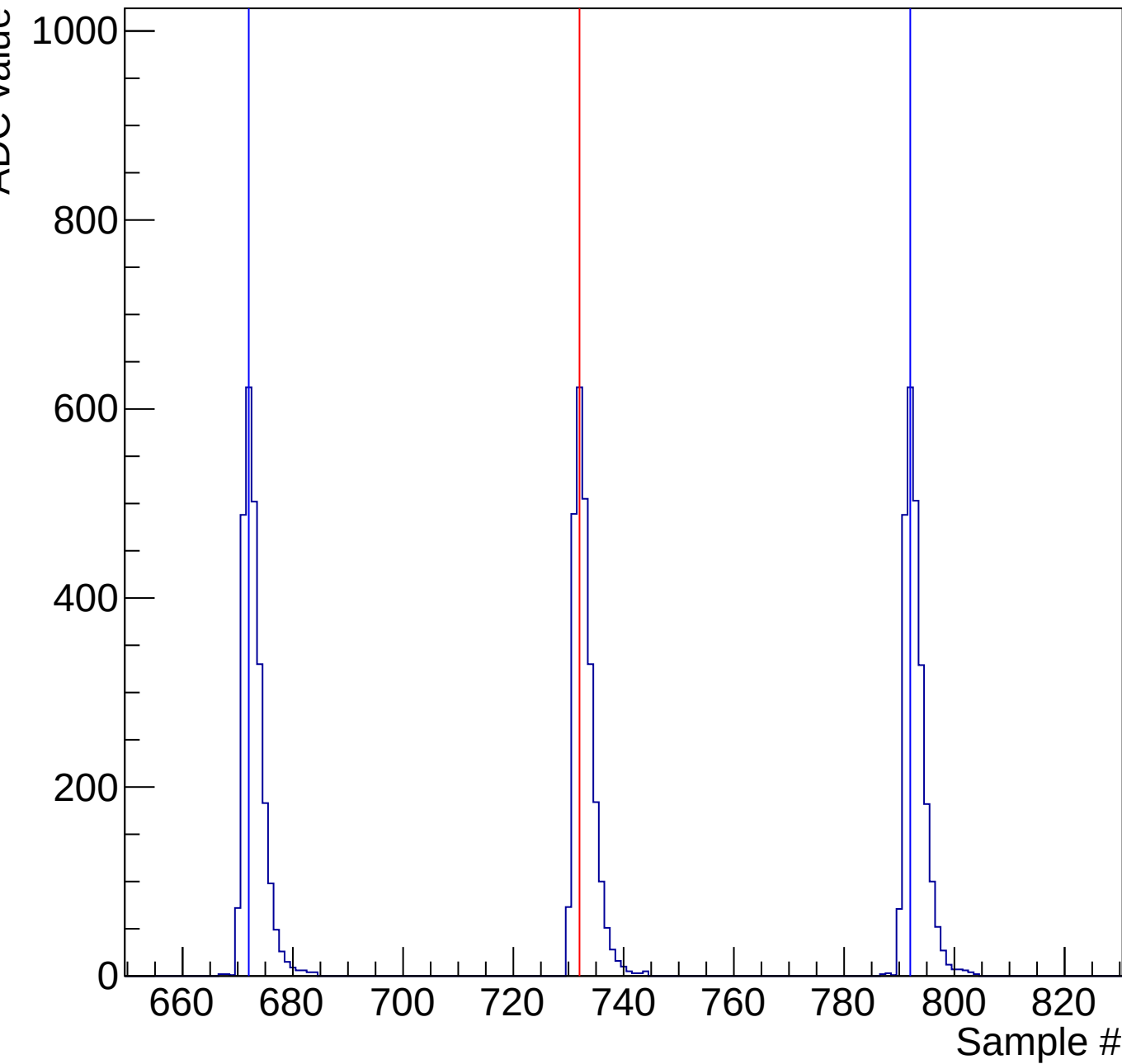
# Event 1 Channel 13



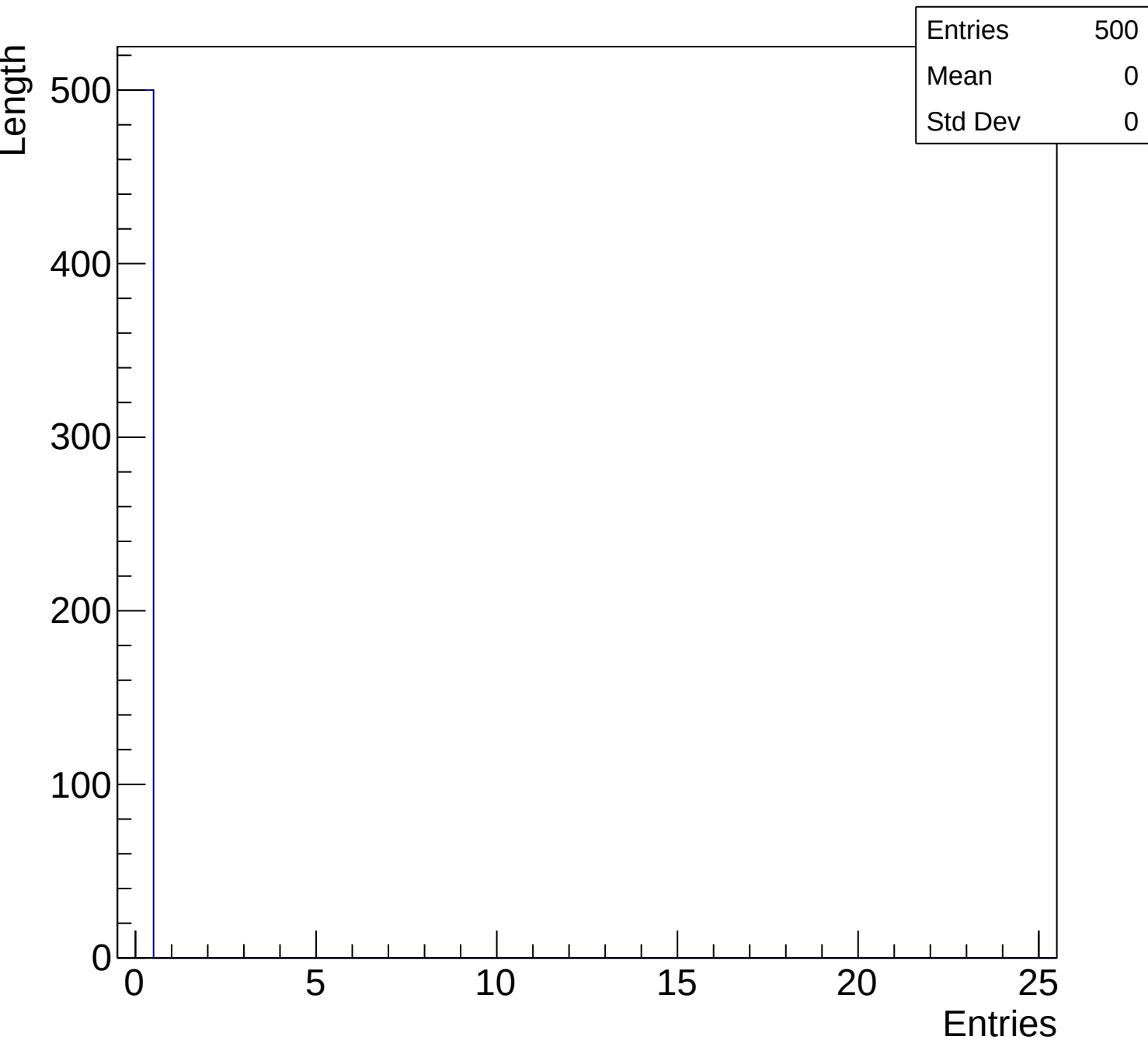
# Event 1 Channel 14



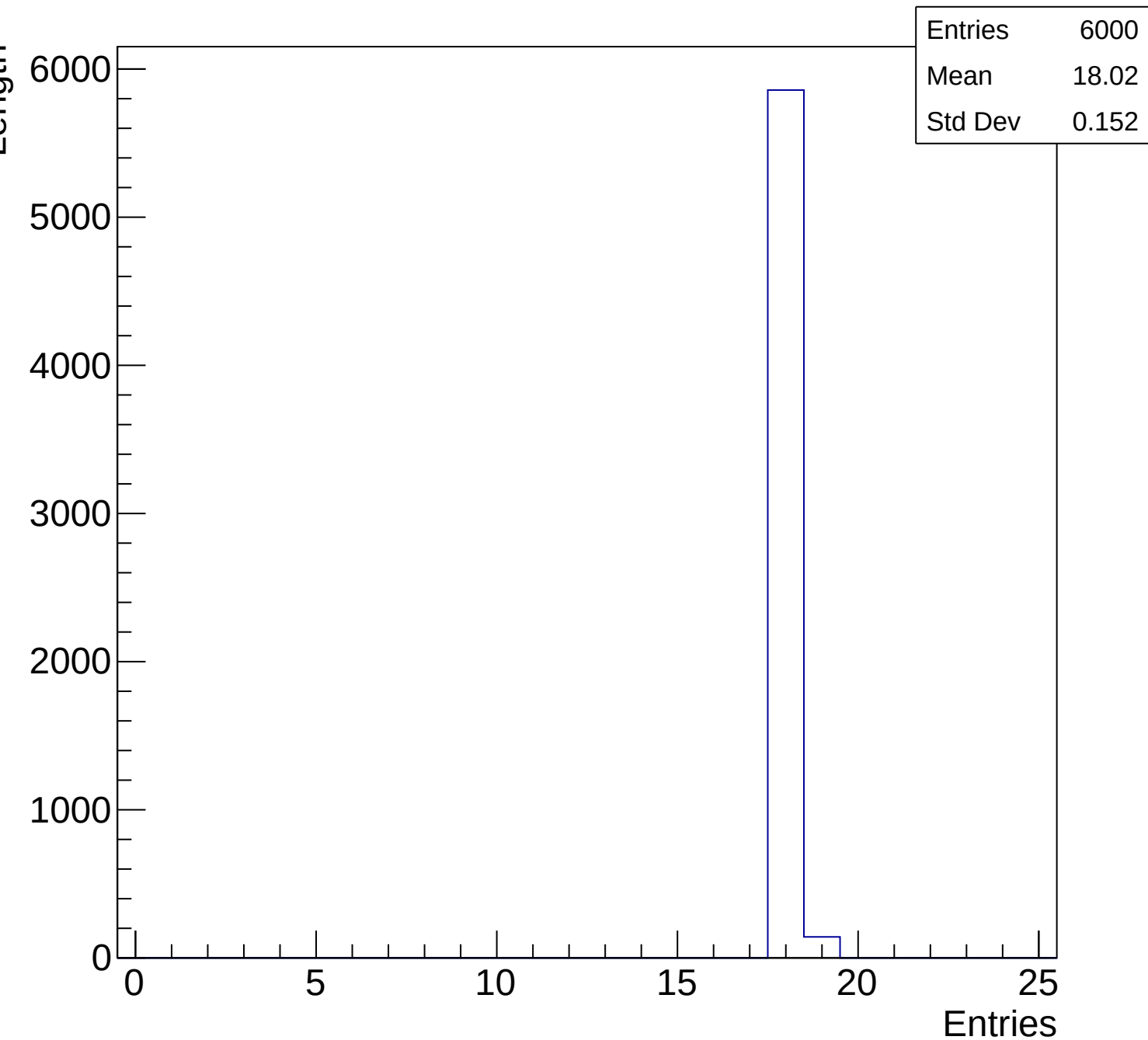
# Event 1 Channel 15



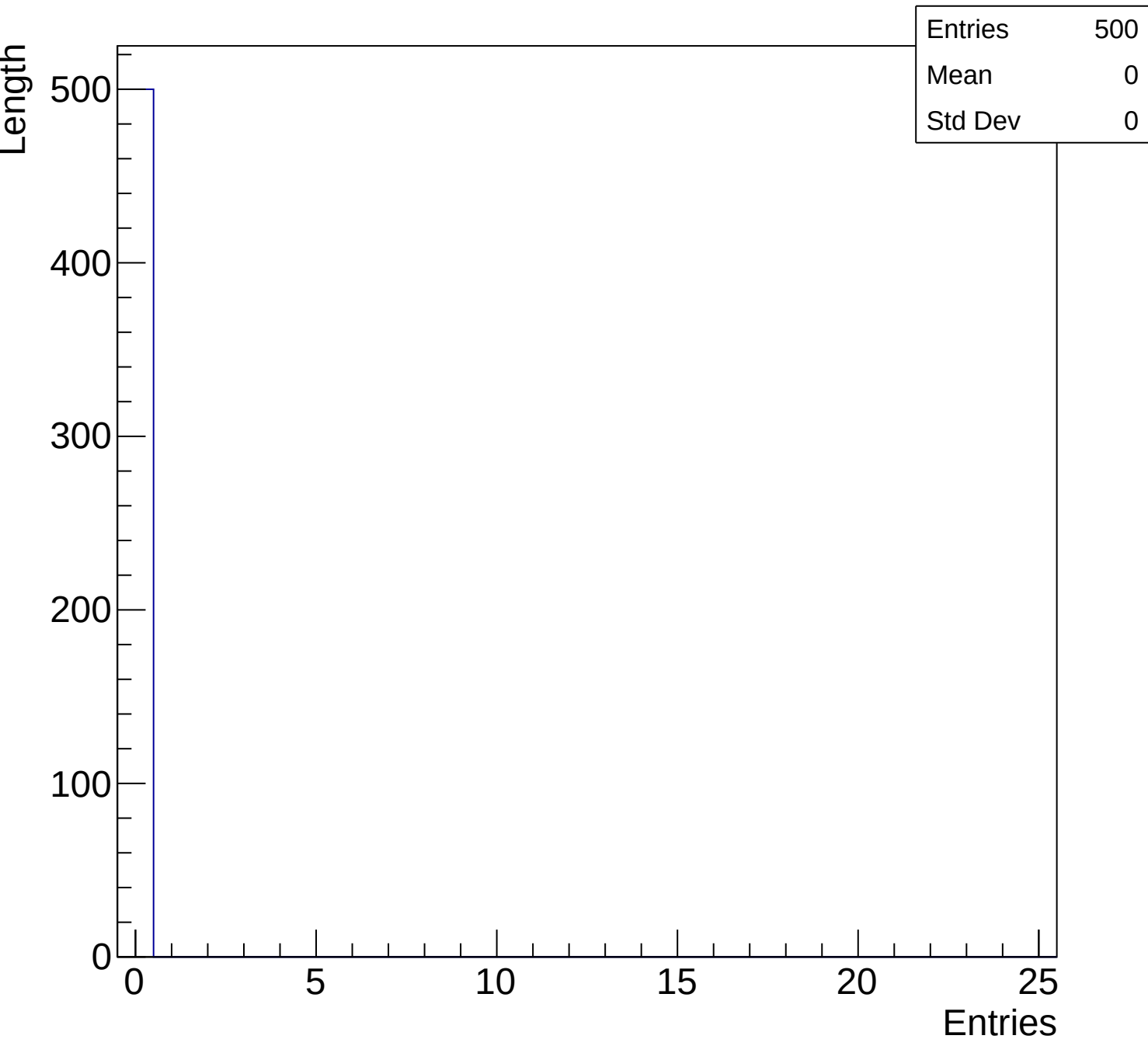
# Channel 0 Cluster Length



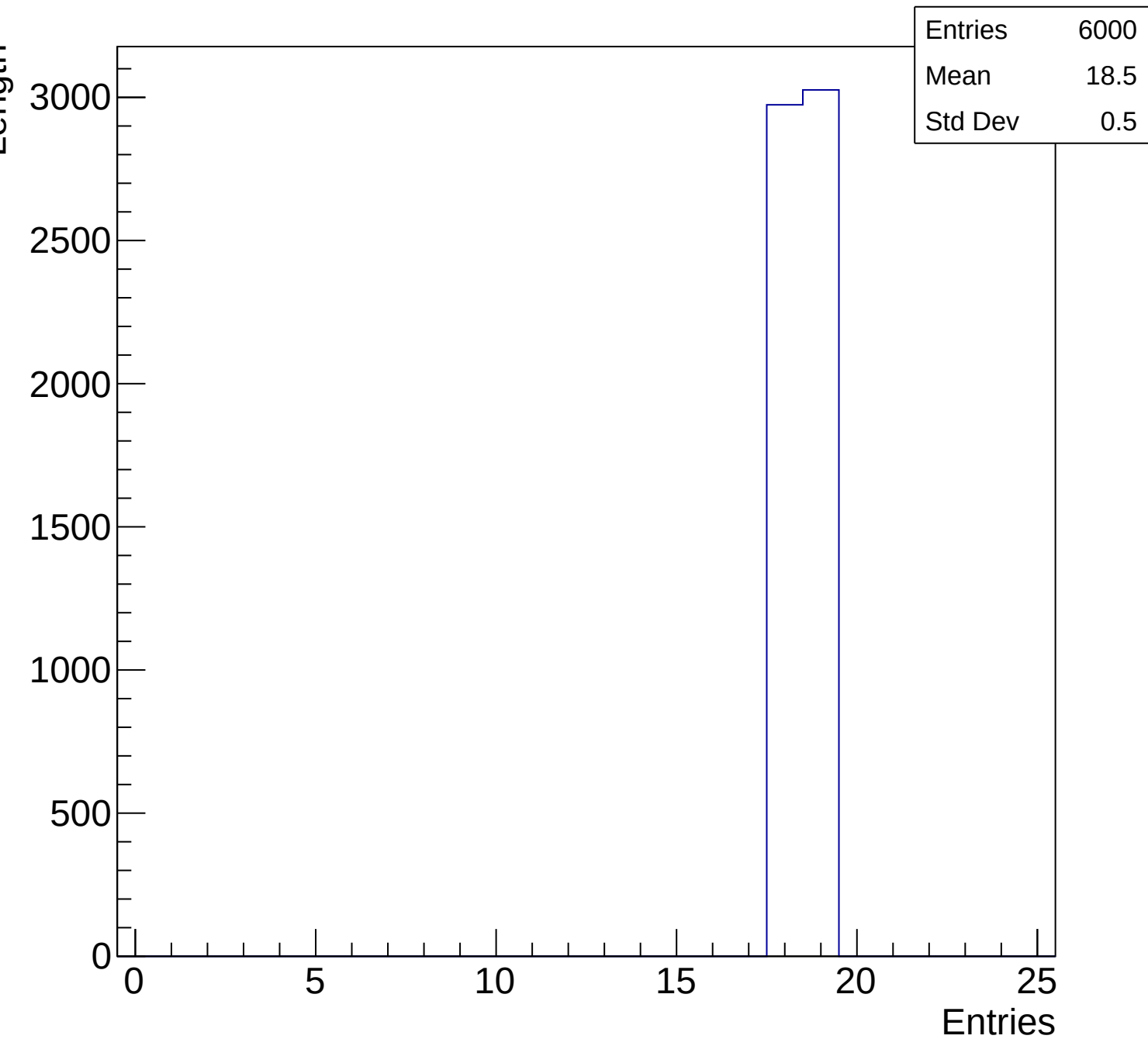
# Channel 1 Cluster Length



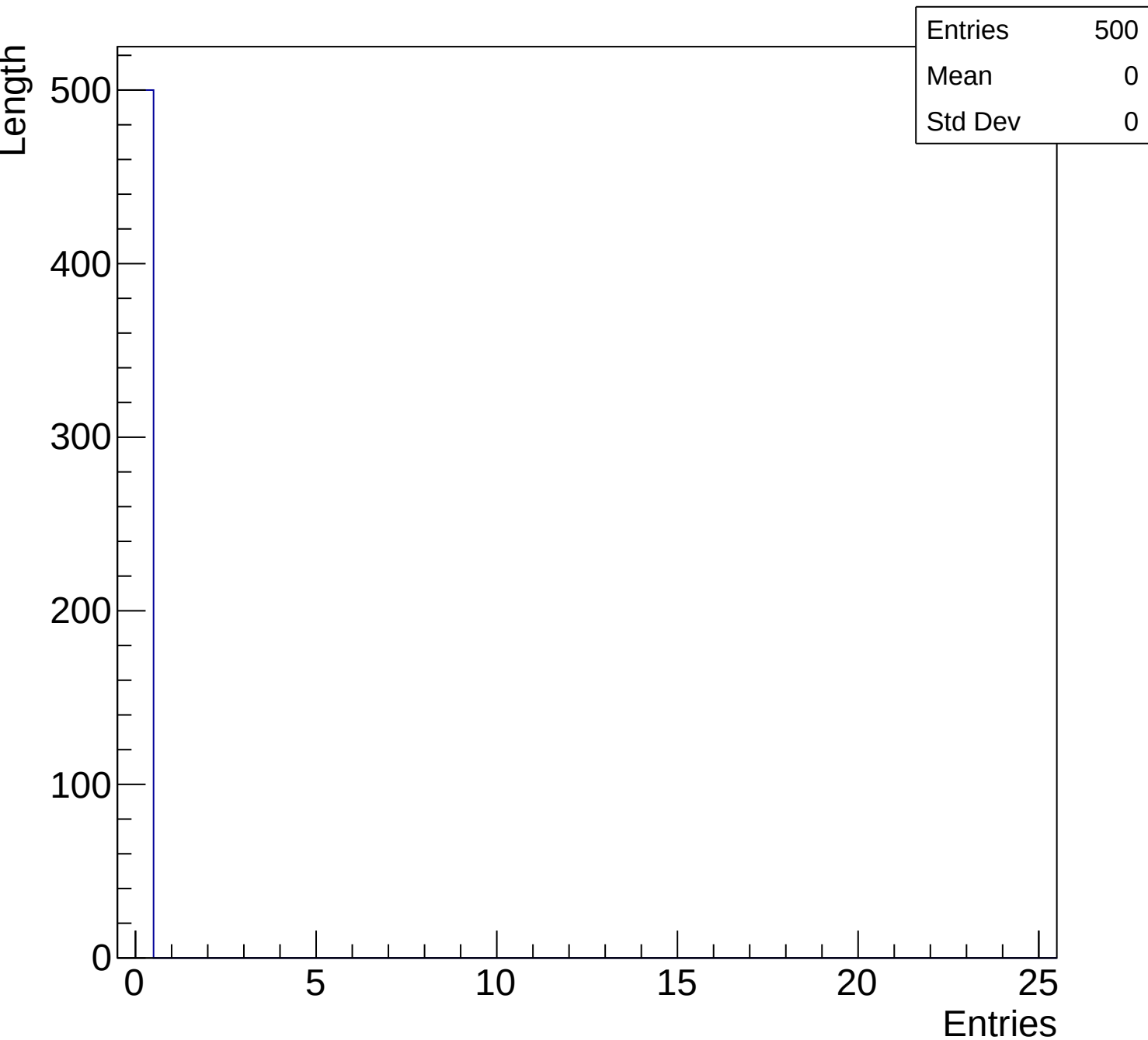
# Channel 2 Cluster Length



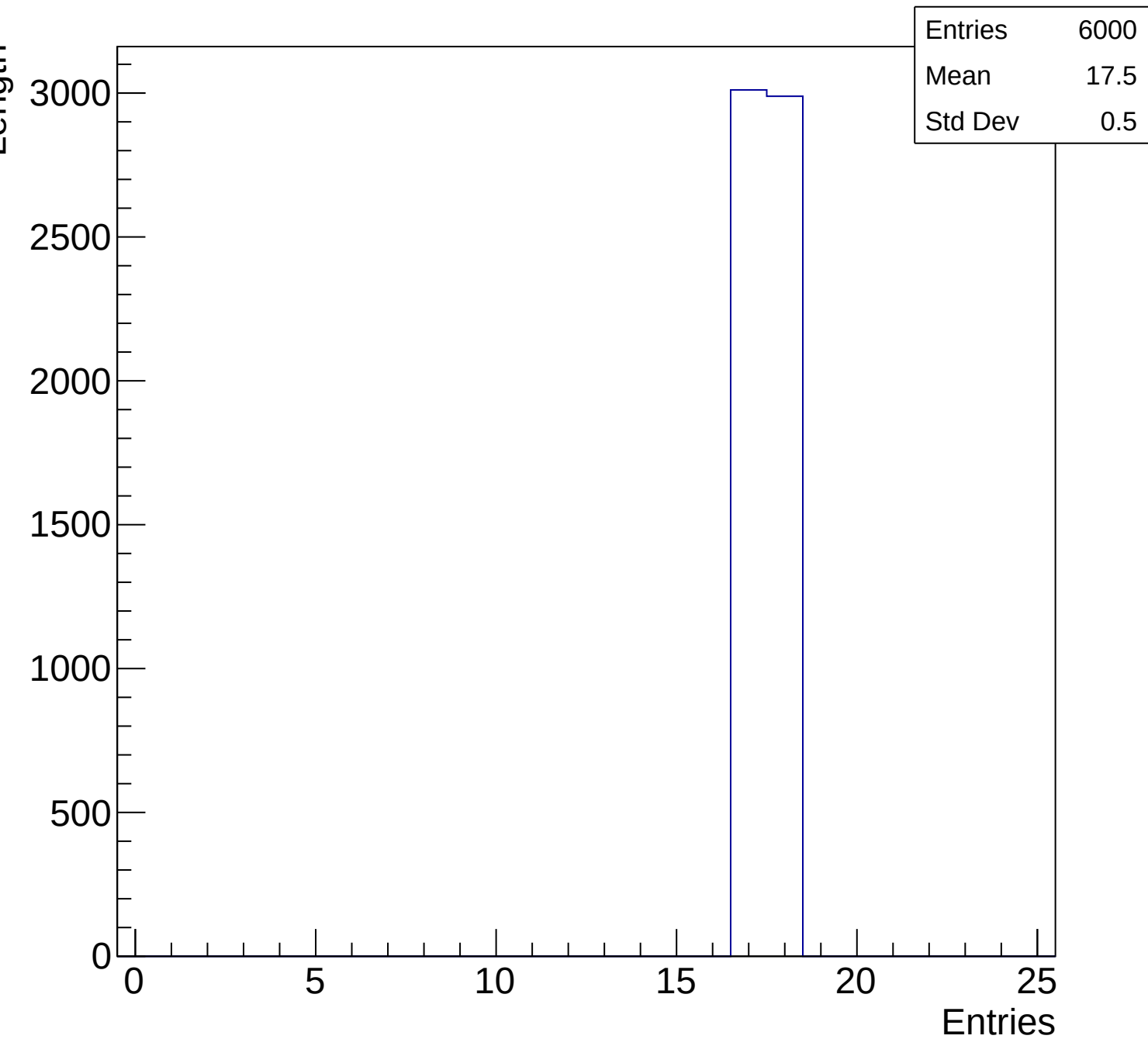
# Channel 3 Cluster Length



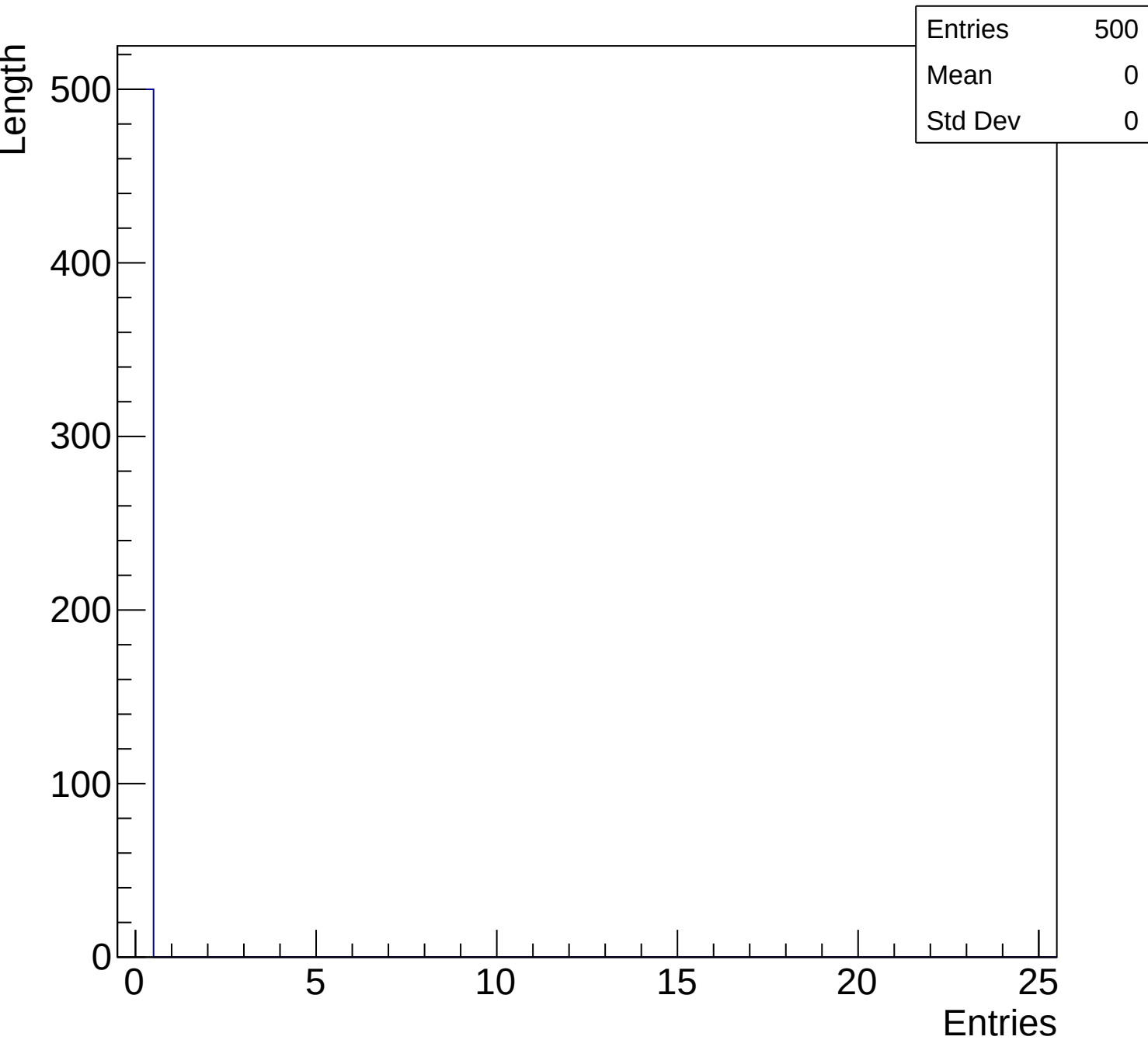
# Channel 4 Cluster Length



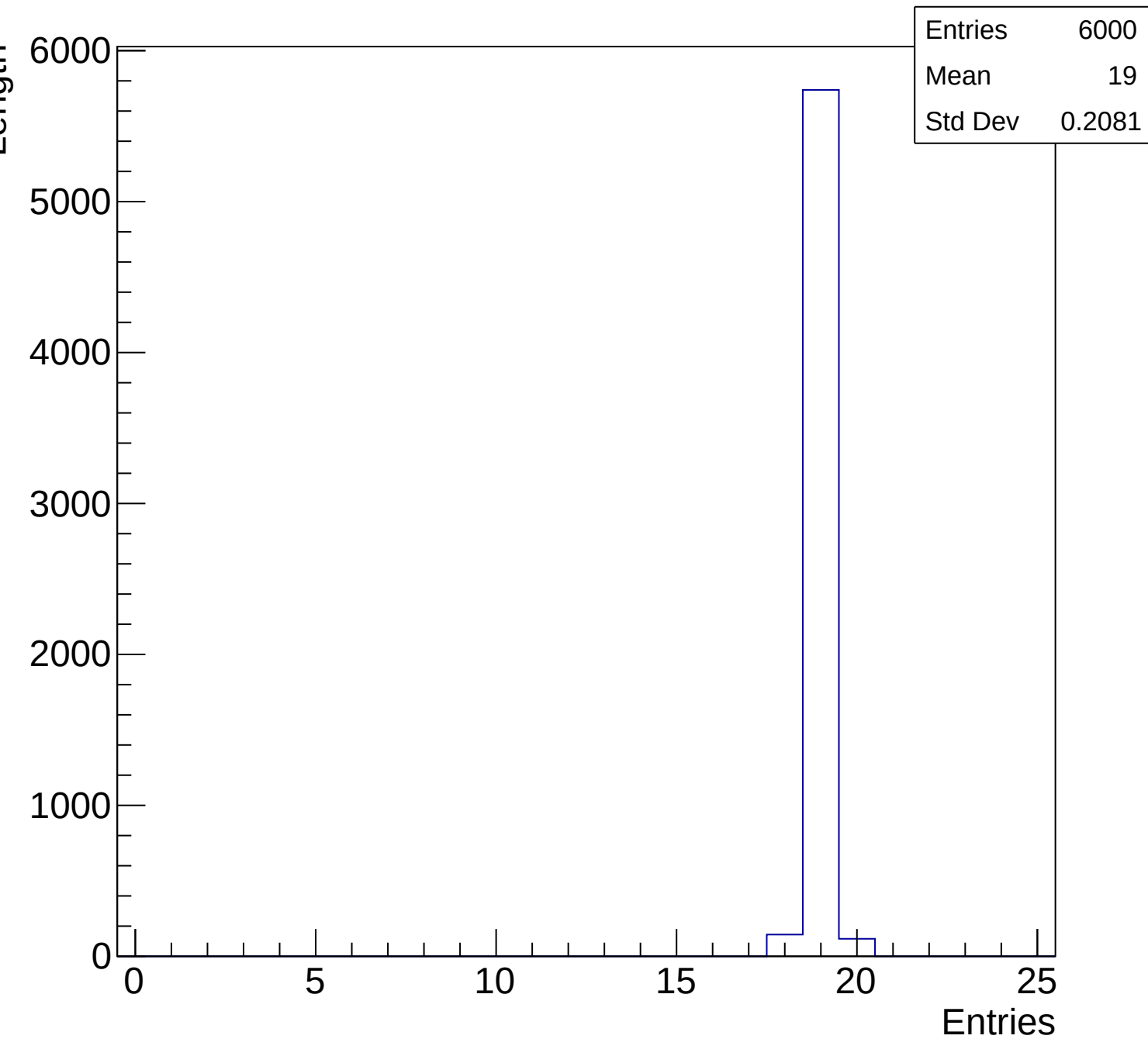
# Channel 5 Cluster Length



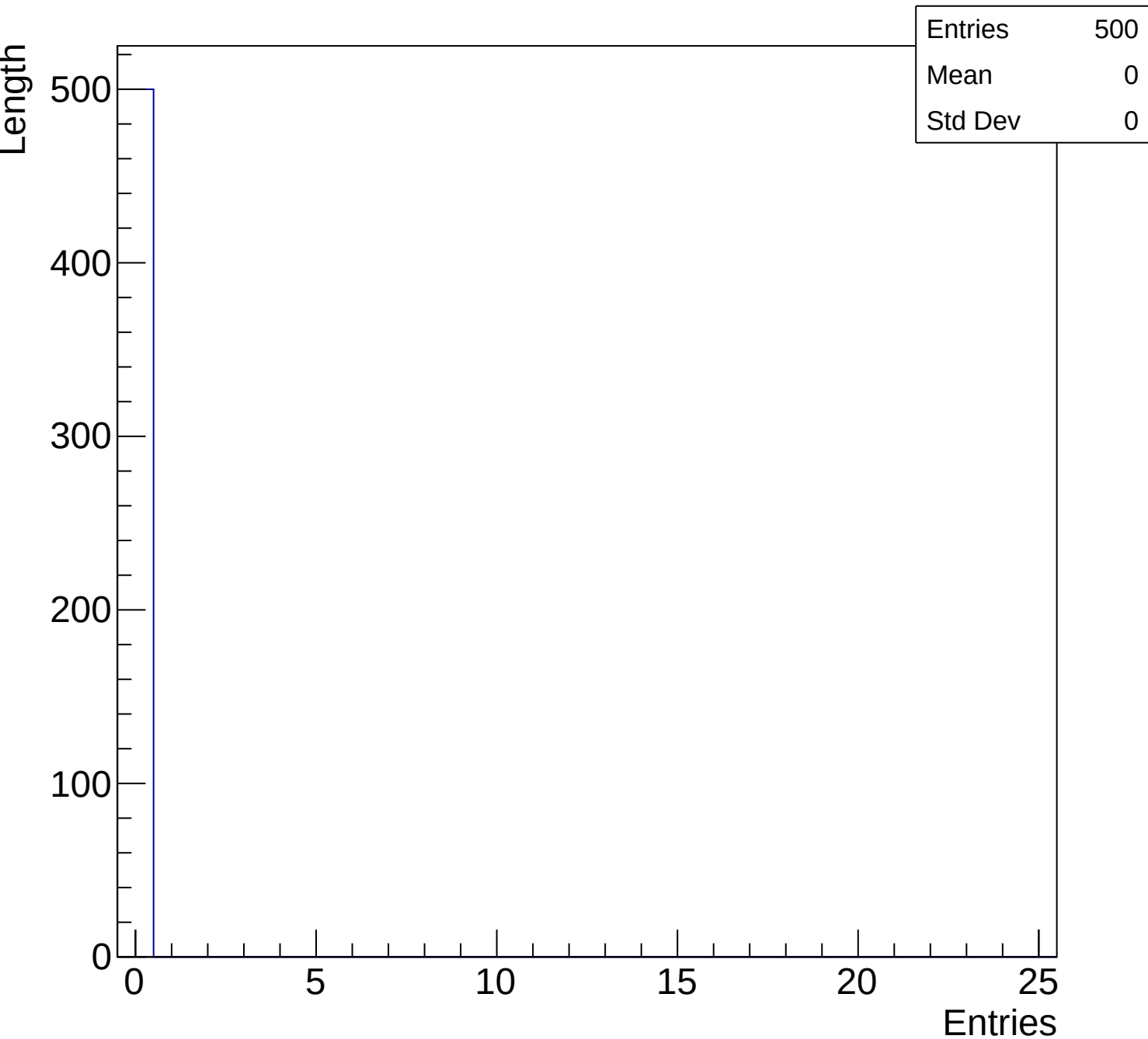
# Channel 6 Cluster Length



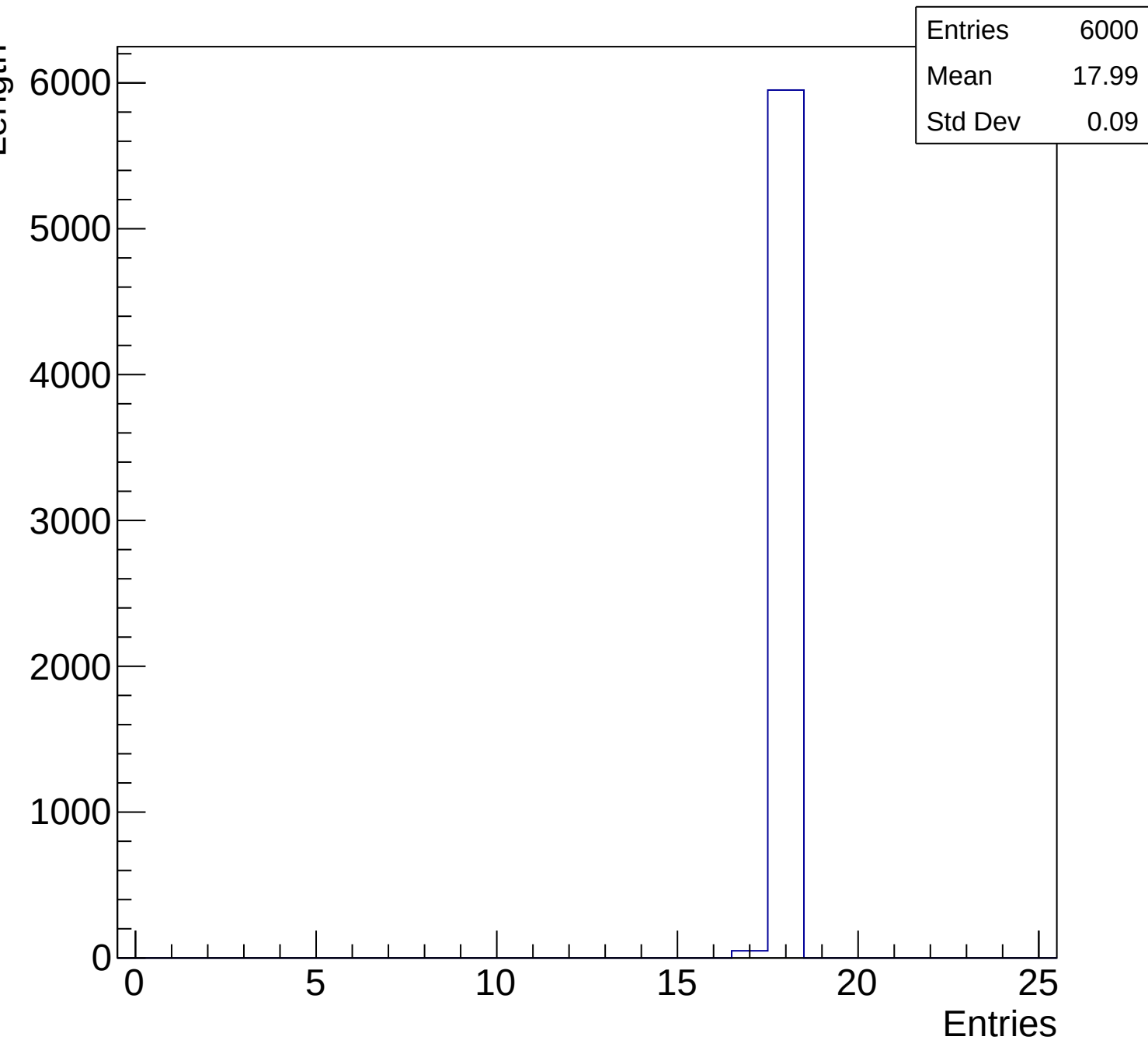
# Channel 7 Cluster Length



# Channel 8 Cluster Length



# Channel 9 Cluster Length



# Channel 10 Cluster Length

Length

500  
400  
300  
200  
100  
0

0

5

10

15

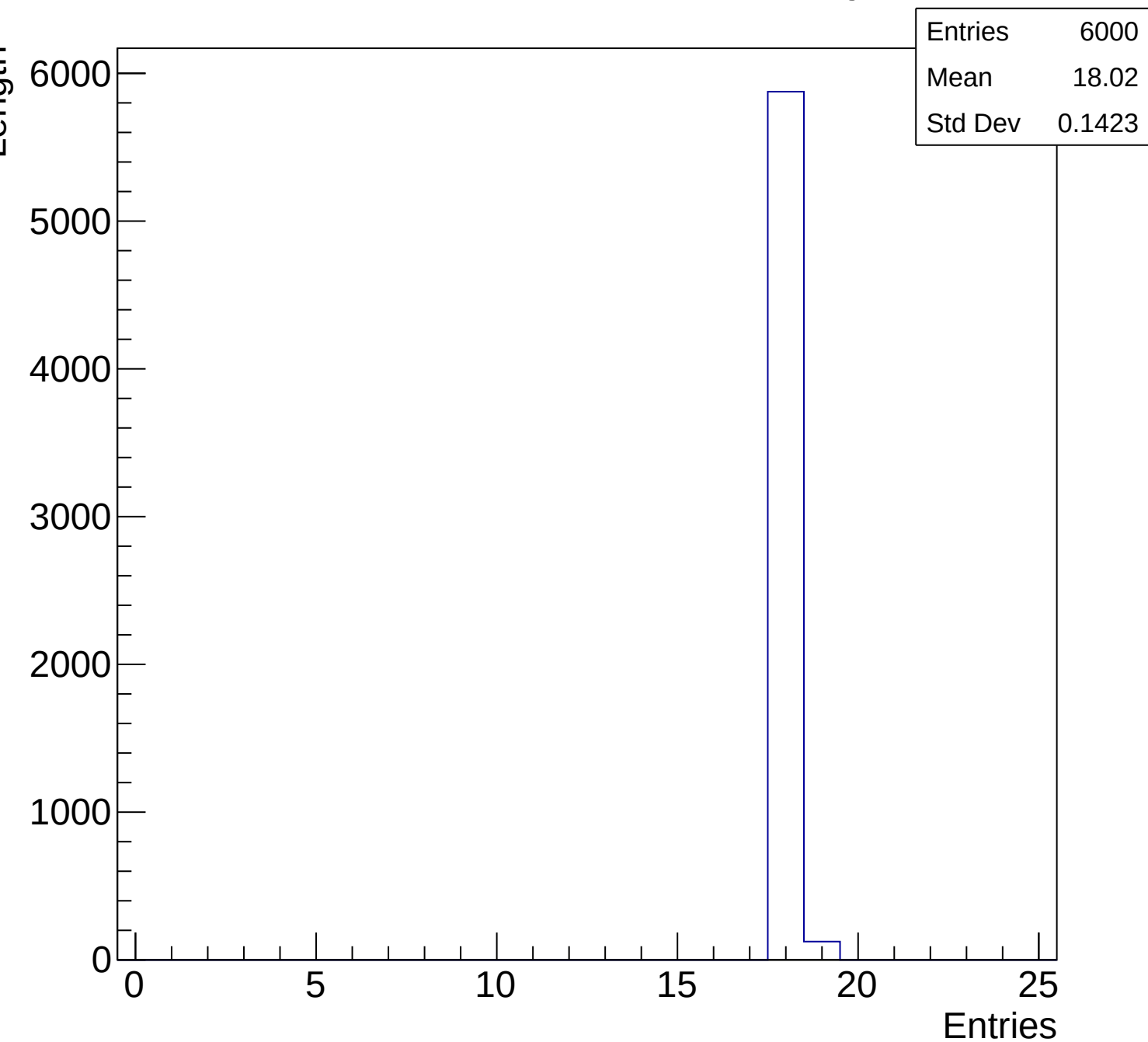
20

25

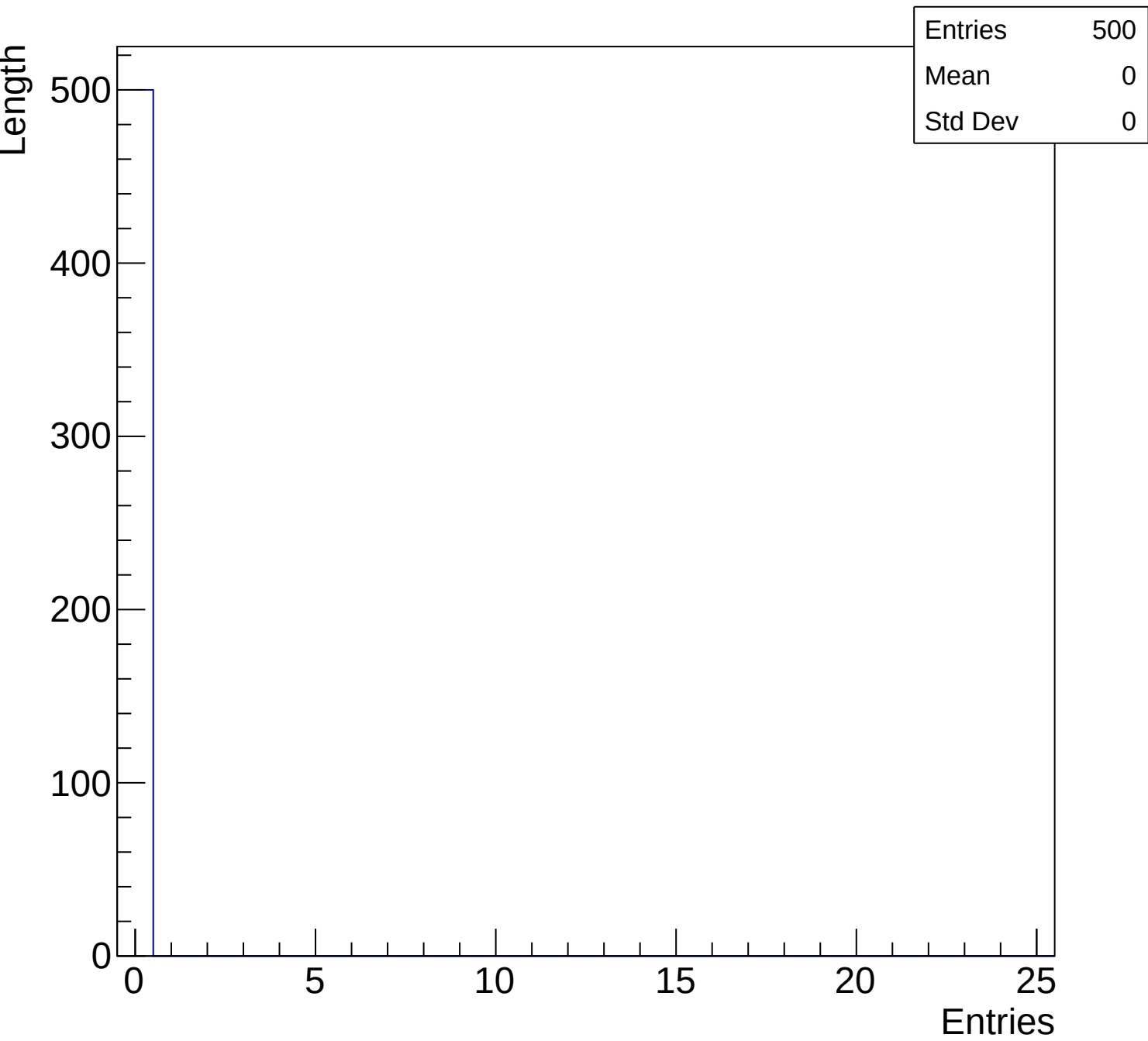
Entries

|         |     |
|---------|-----|
| Entries | 500 |
| Mean    | 0   |
| Std Dev | 0   |

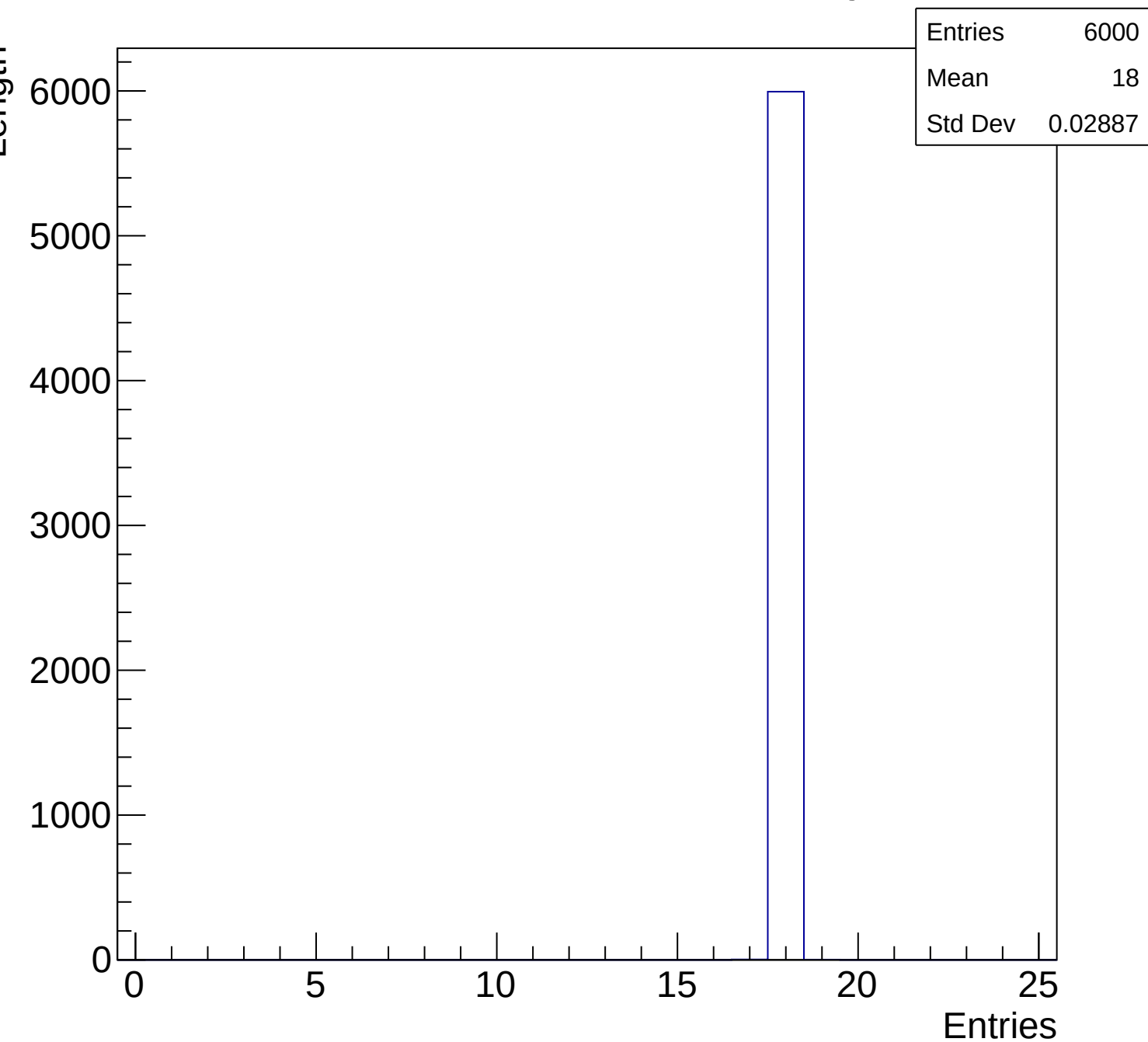
# Channel 11 Cluster Length



# Channel 12 Cluster Length



# Channel 13 Cluster Length



# Channel 14 Cluster Length

Length

500  
400  
300  
200  
100  
0

0

5

10

15

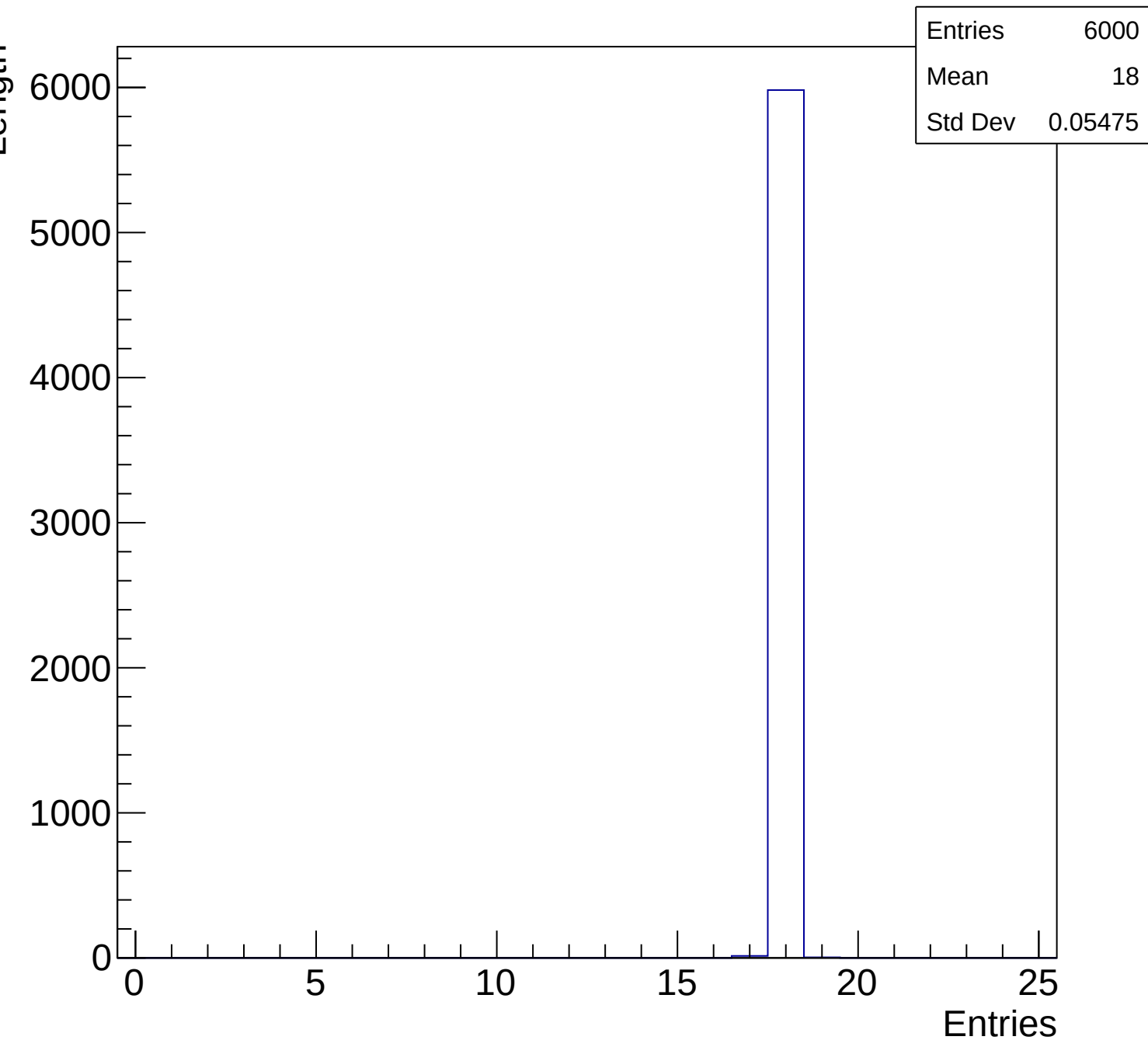
20

25

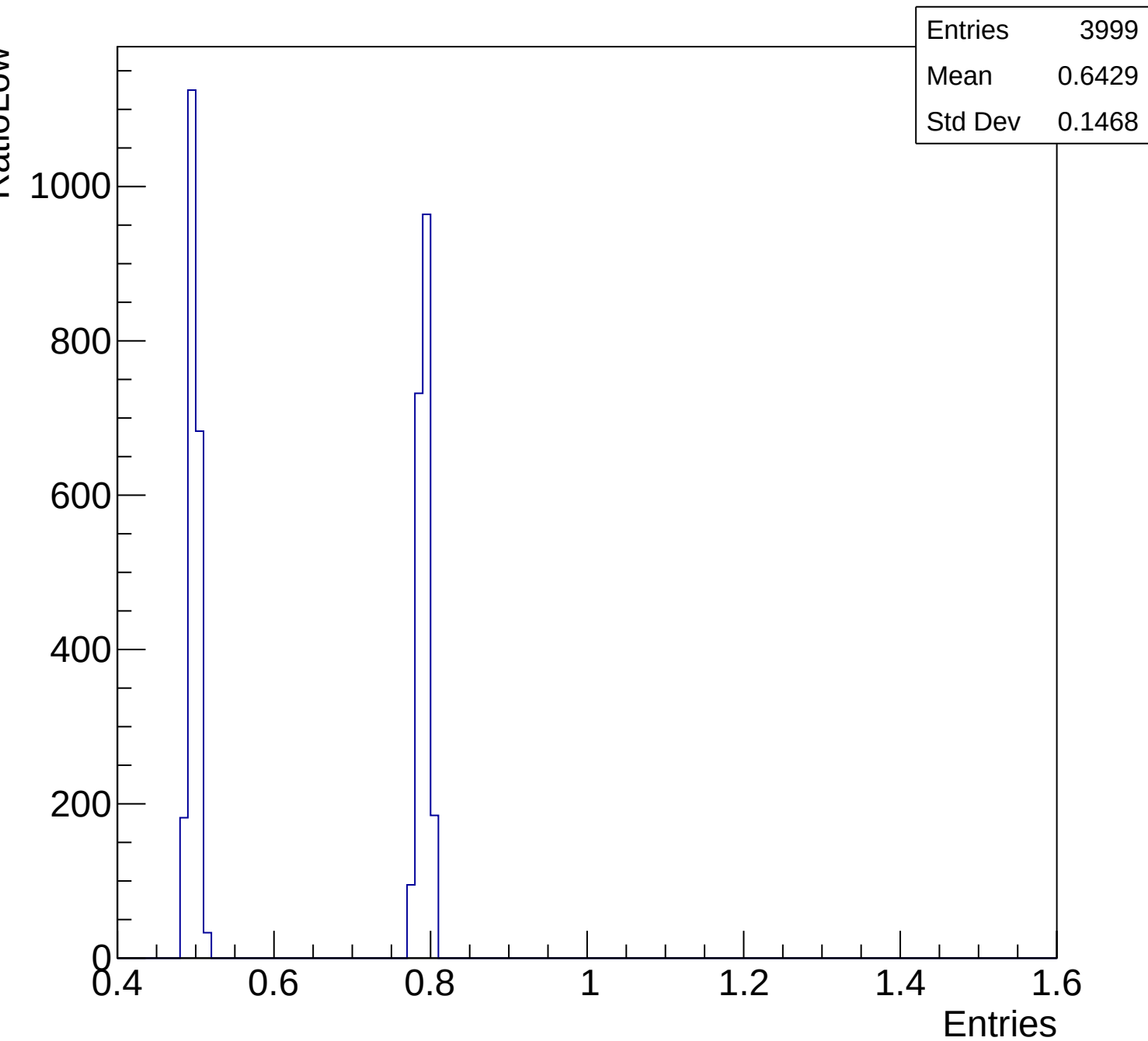
Entries

|         |     |
|---------|-----|
| Entries | 500 |
| Mean    | 0   |
| Std Dev | 0   |

# Channel 15 Cluster Length



# RatioLow



# RatioHigh

