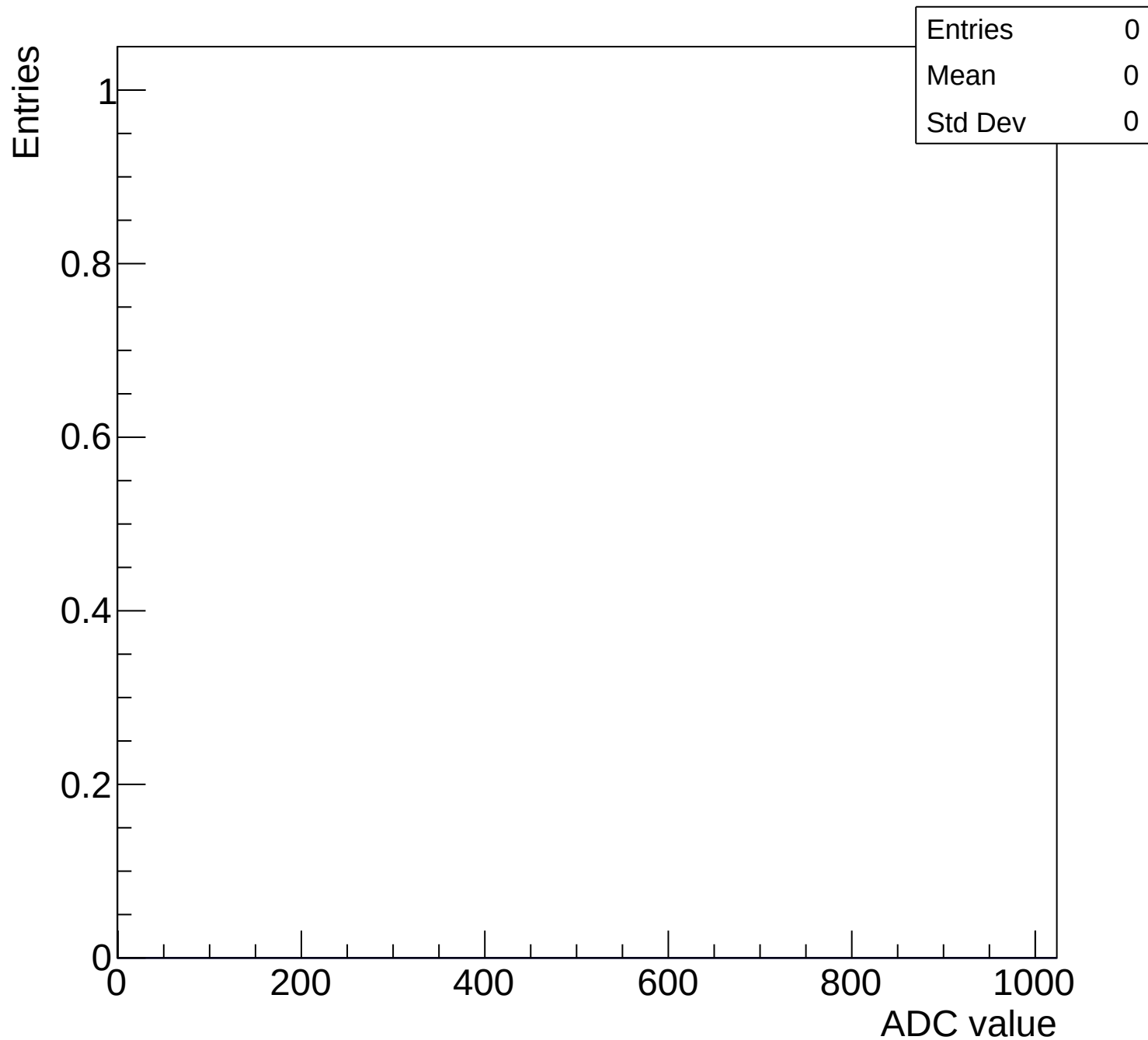
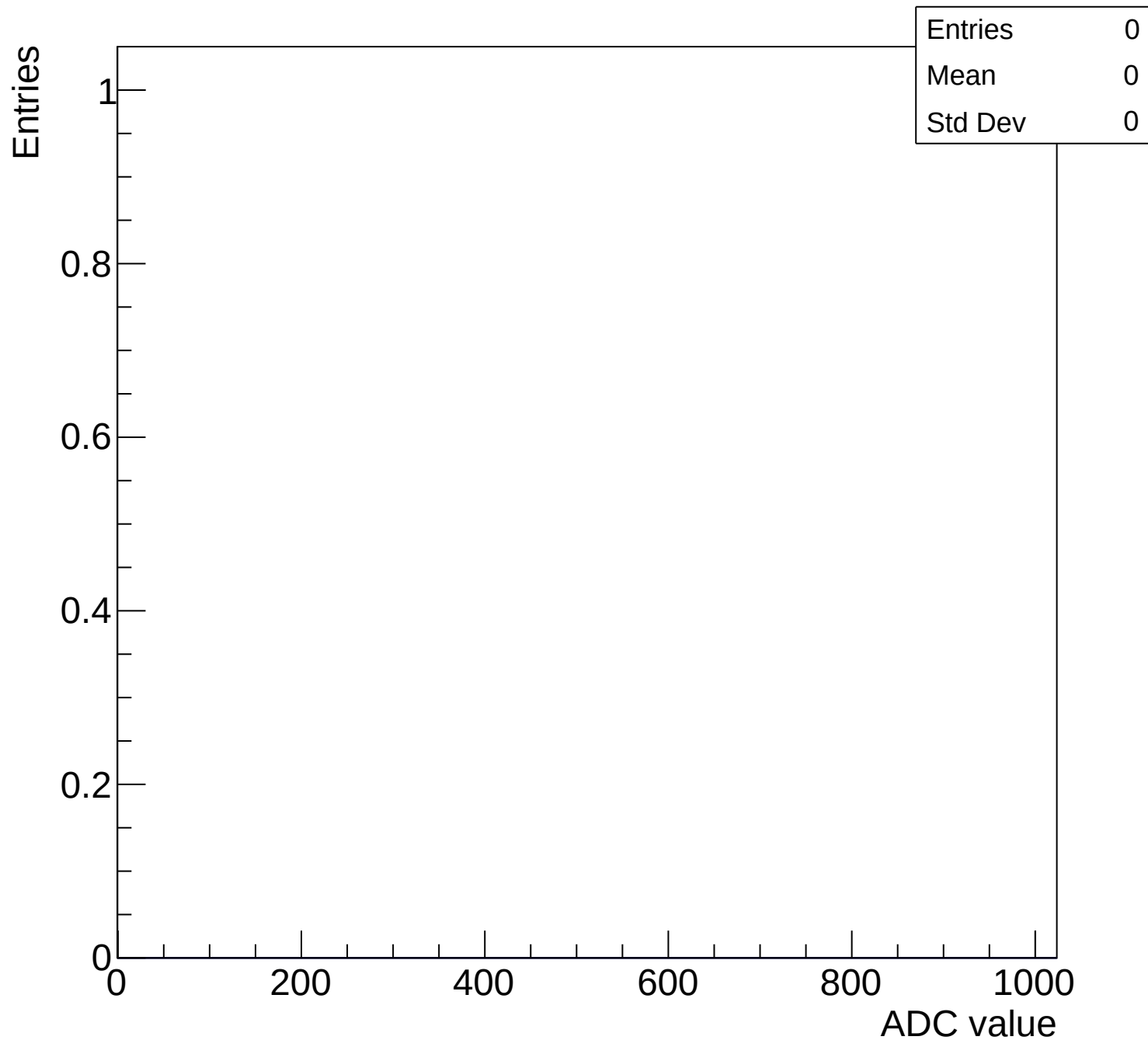


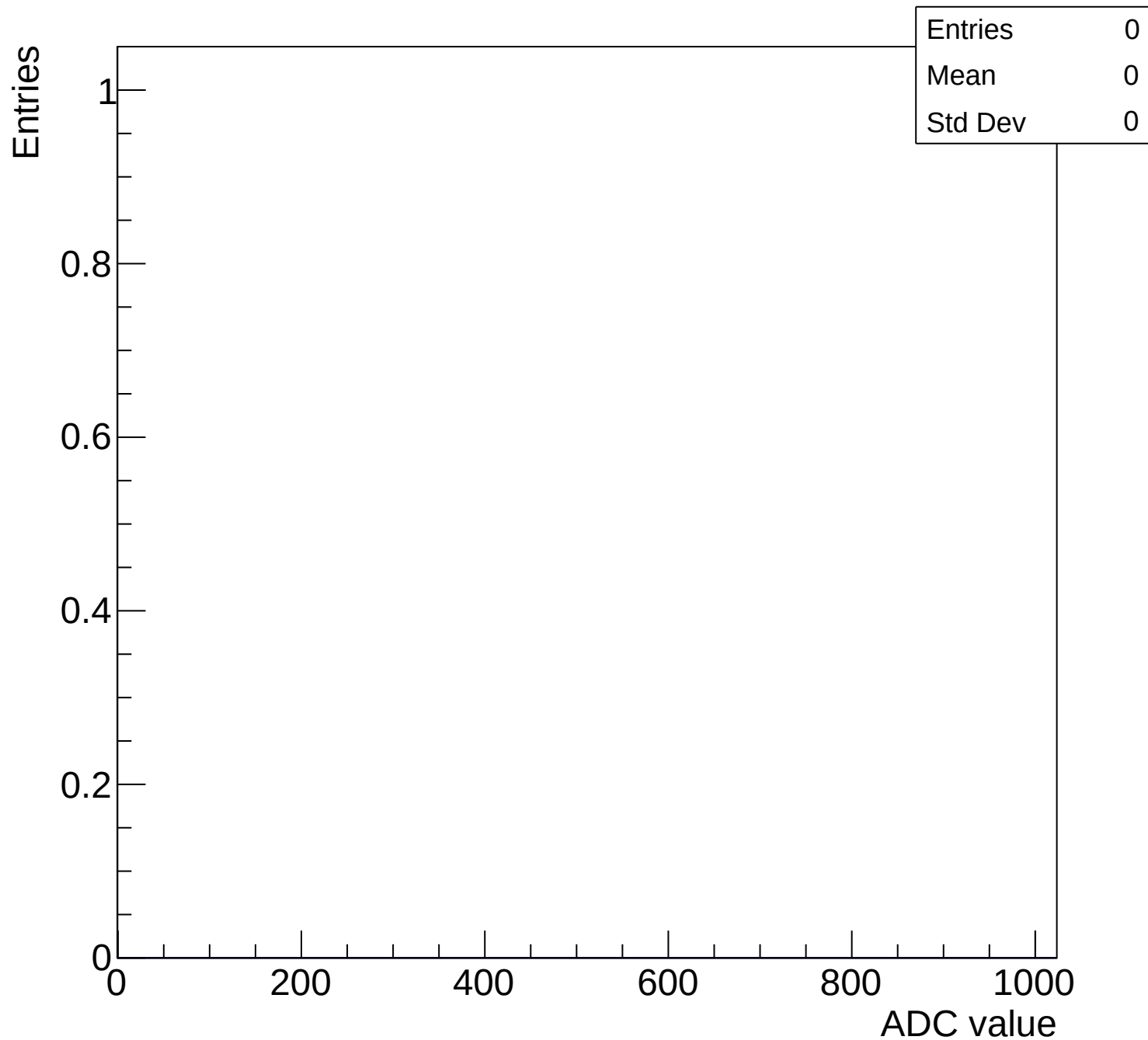
# Pulstrain peak1 ch0 g3-s7-p1-s1-sh



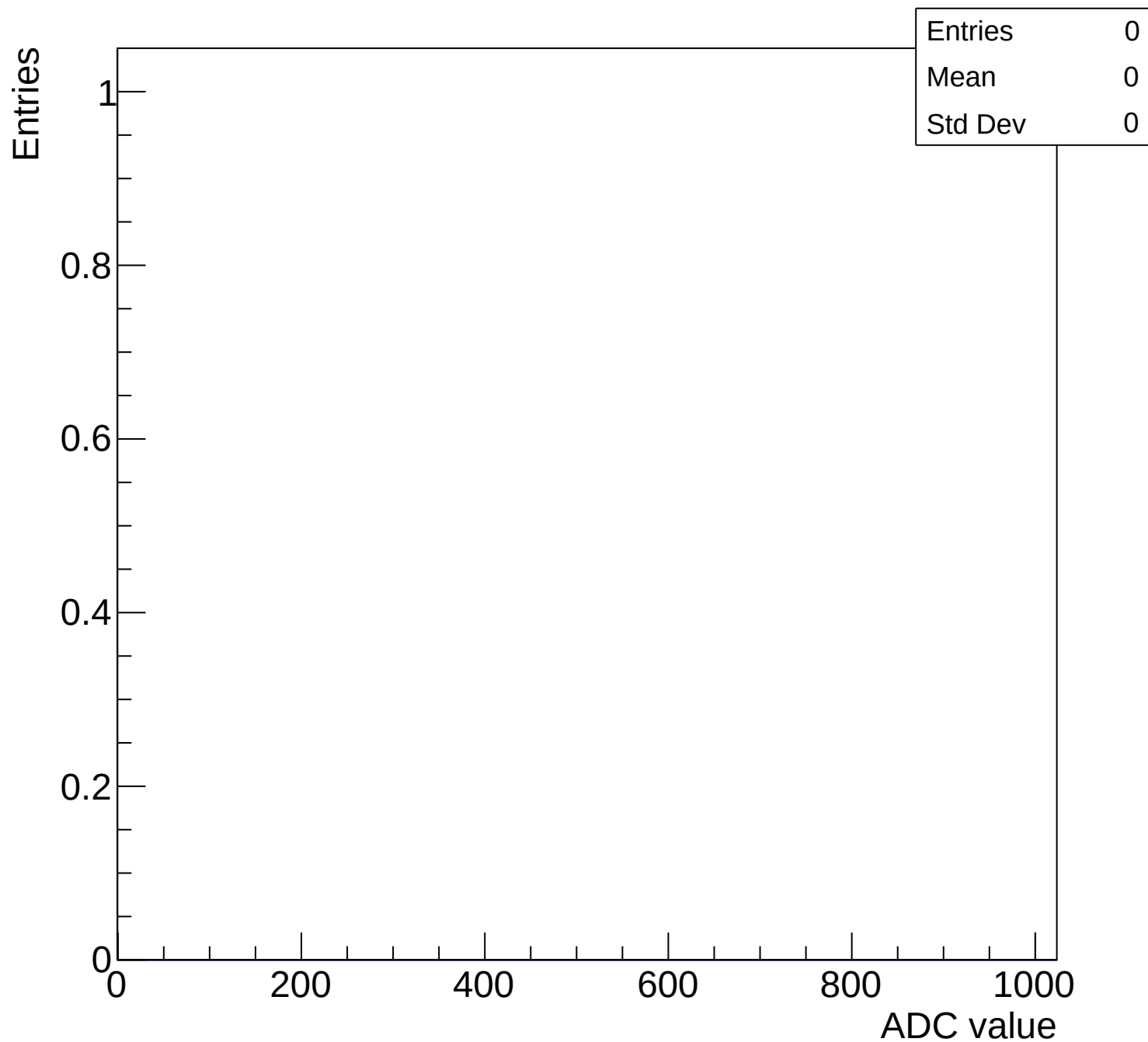
# Pulstrain peak1 ch1 g3-s7-p1-s1-sh



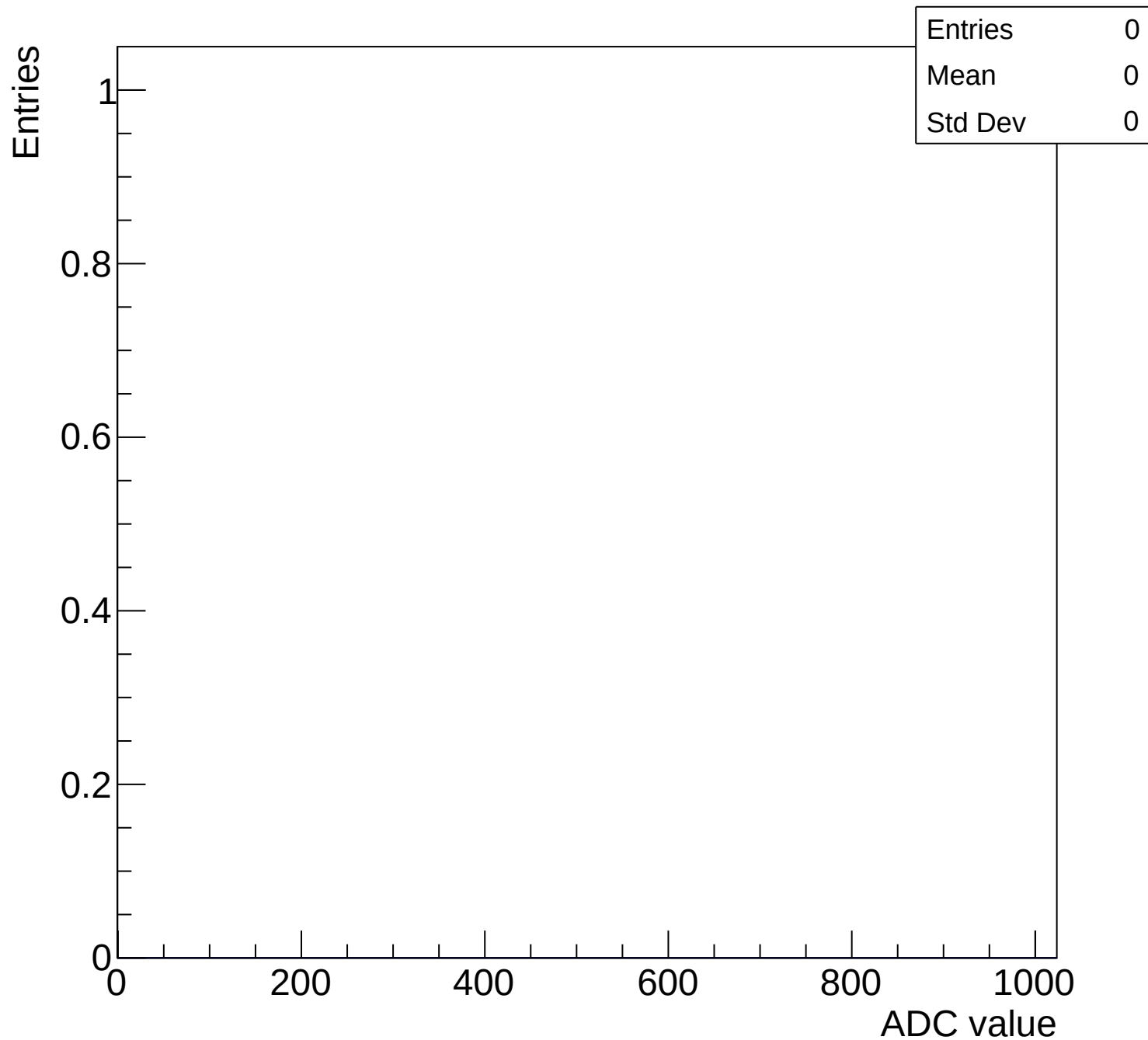
# Pulstrain peak1 ch2 g3-s7-p1-s1-sh



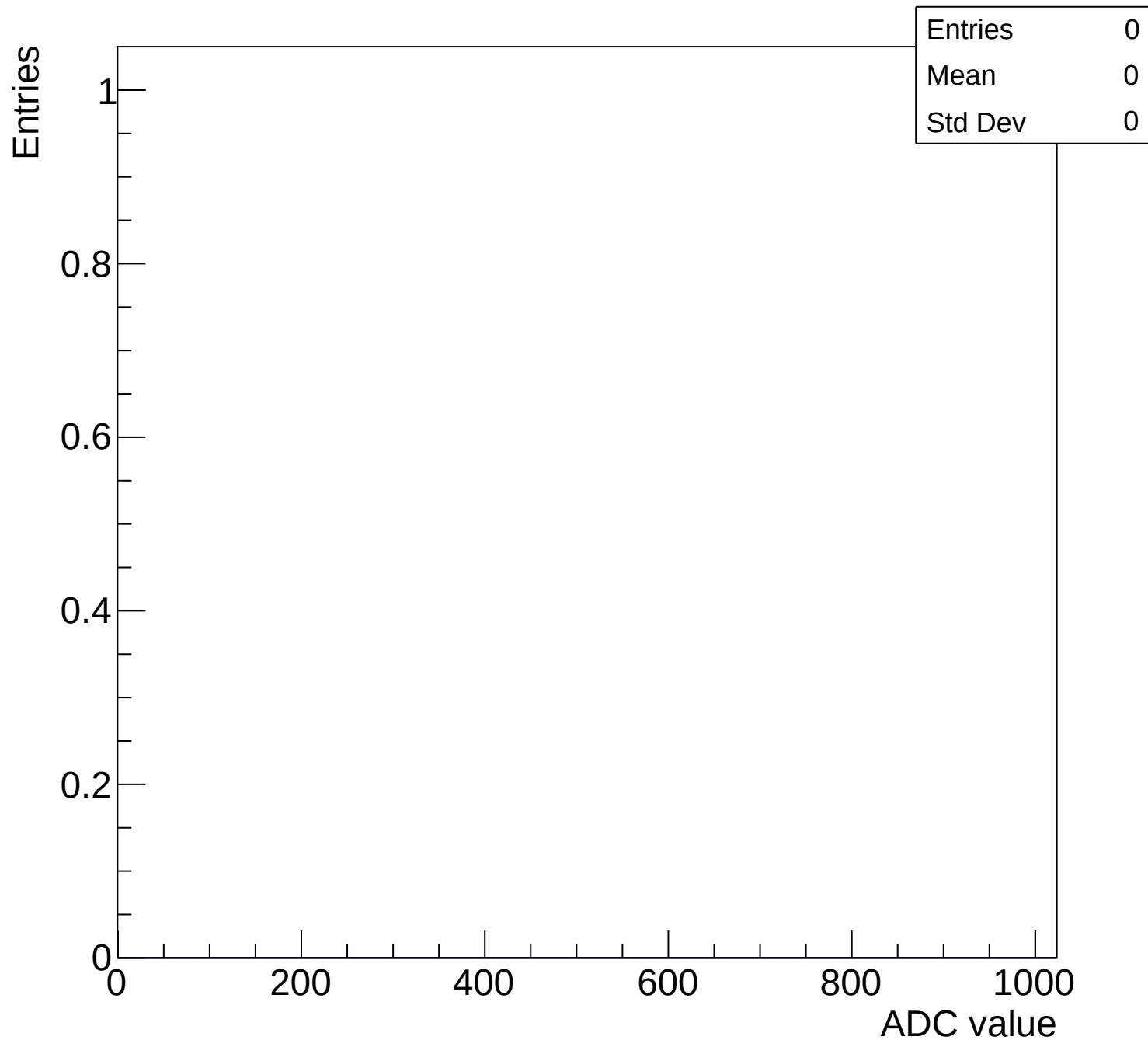
# Pulstrain peak1 ch3 g3-s7-p1-s1-sh



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



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



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

Entries

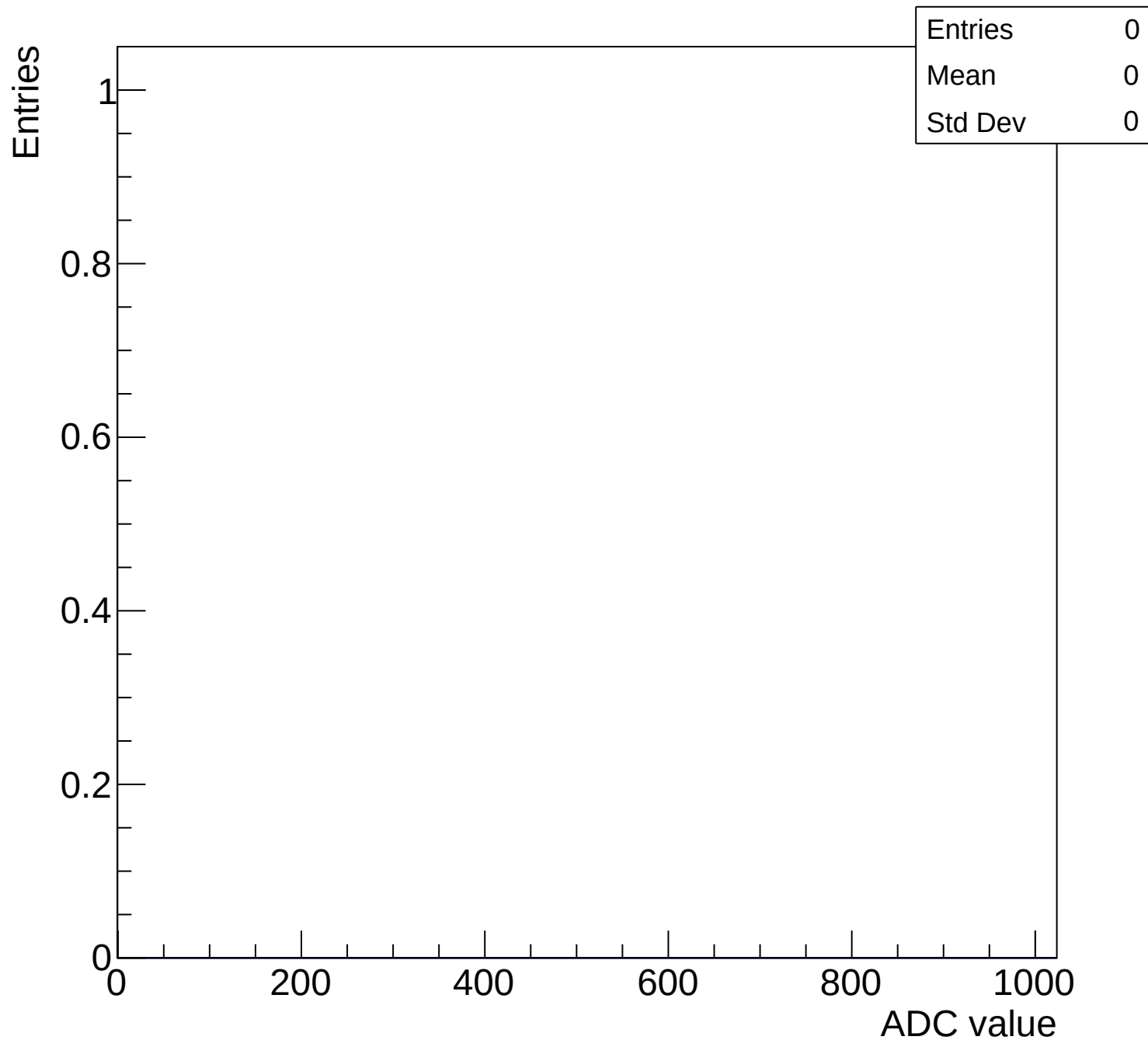
1  
0.8  
0.6  
0.4  
0.2  
0

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

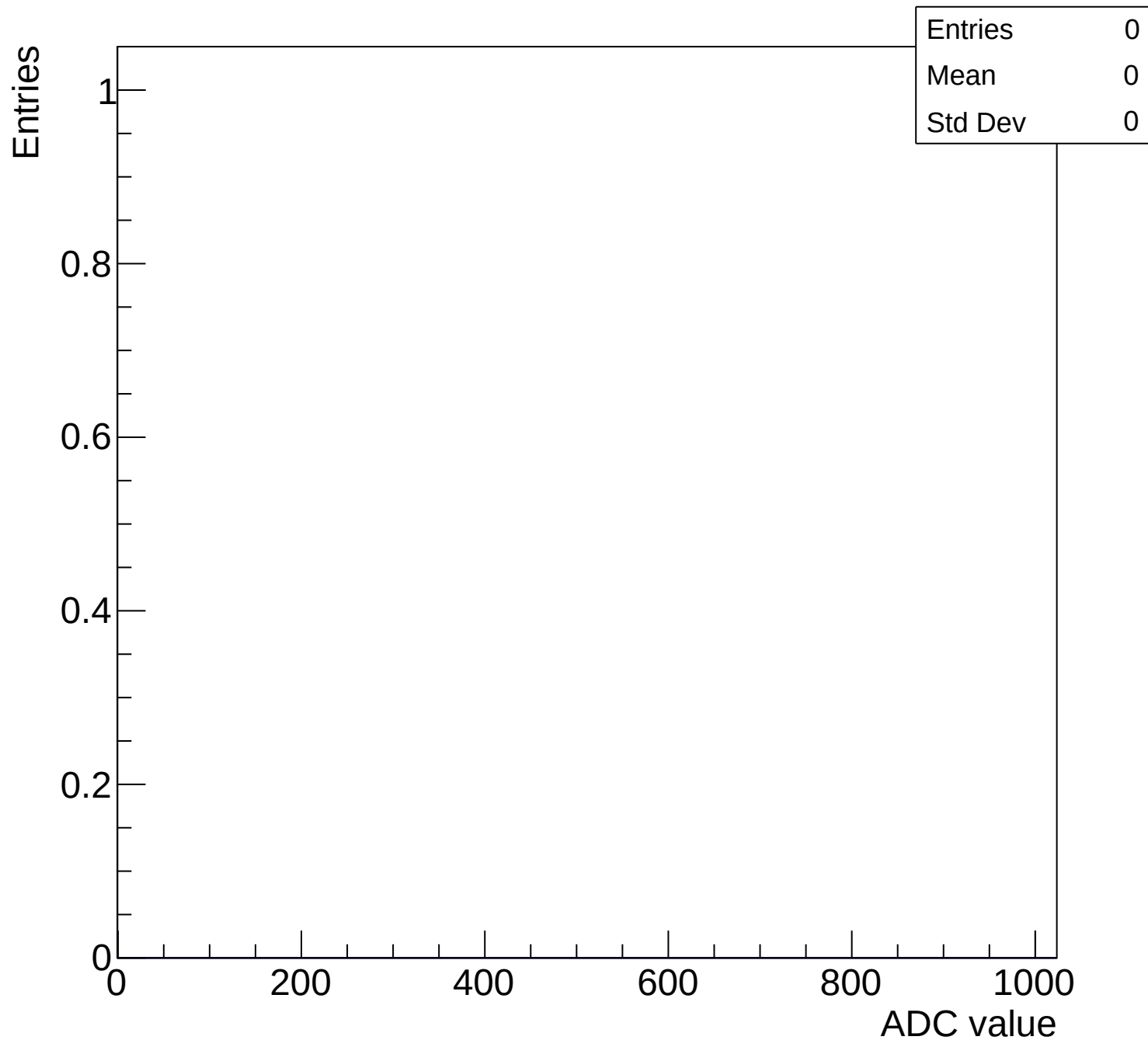
ADC value

0 200 400 600 800 1000

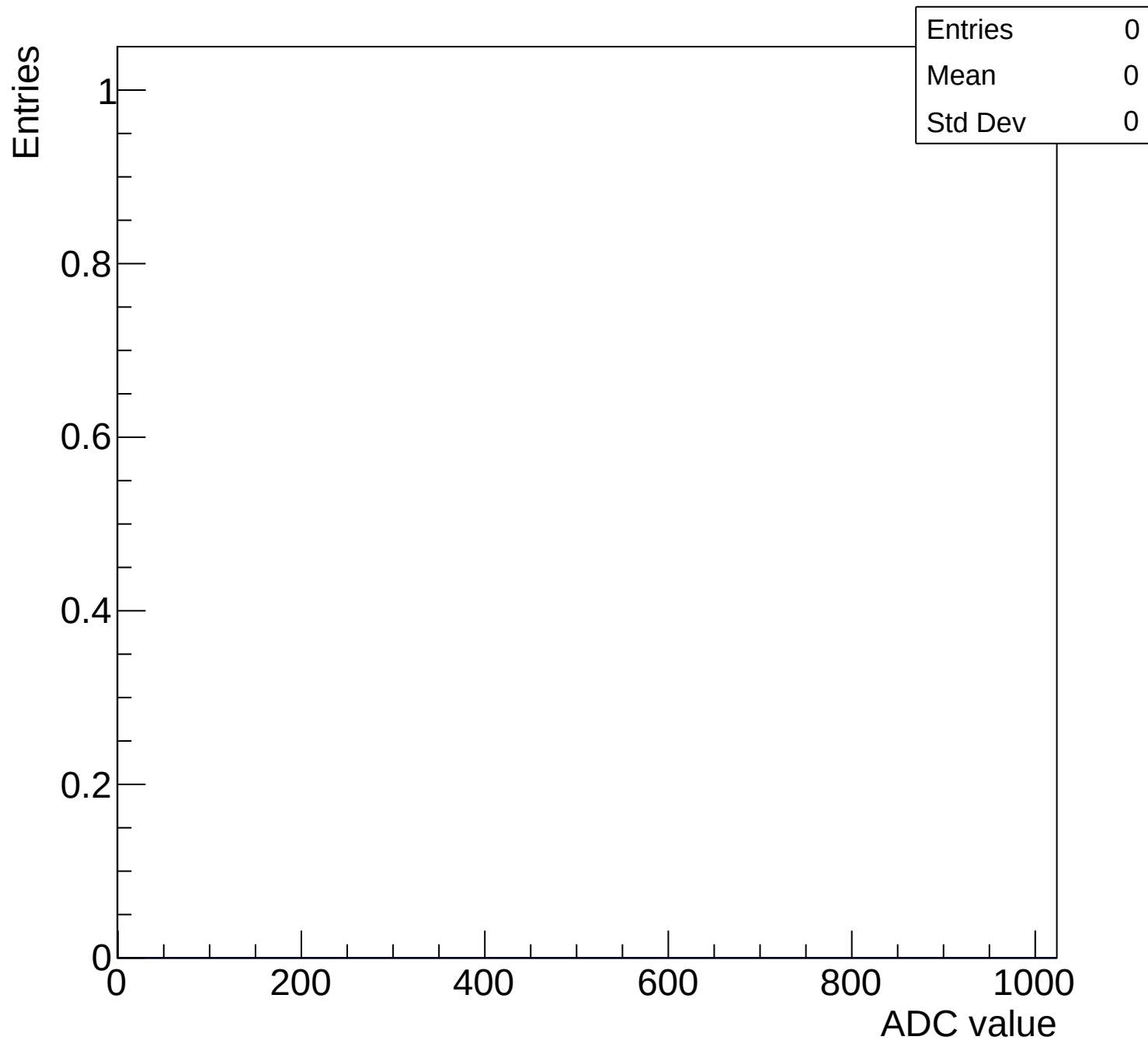
# Pulstrain peak1 ch7 g3-s7-p1-s1-sh



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



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



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

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 peak1 ch11 g3-s7-p1-s1-sh

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 peak1 ch12 g3-s7-p1-s1-sh

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 peak1 ch13 g3-s7-p1-s1-sh

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 peak1 ch14 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 ch15 g3-s7-p1-s1-sh

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