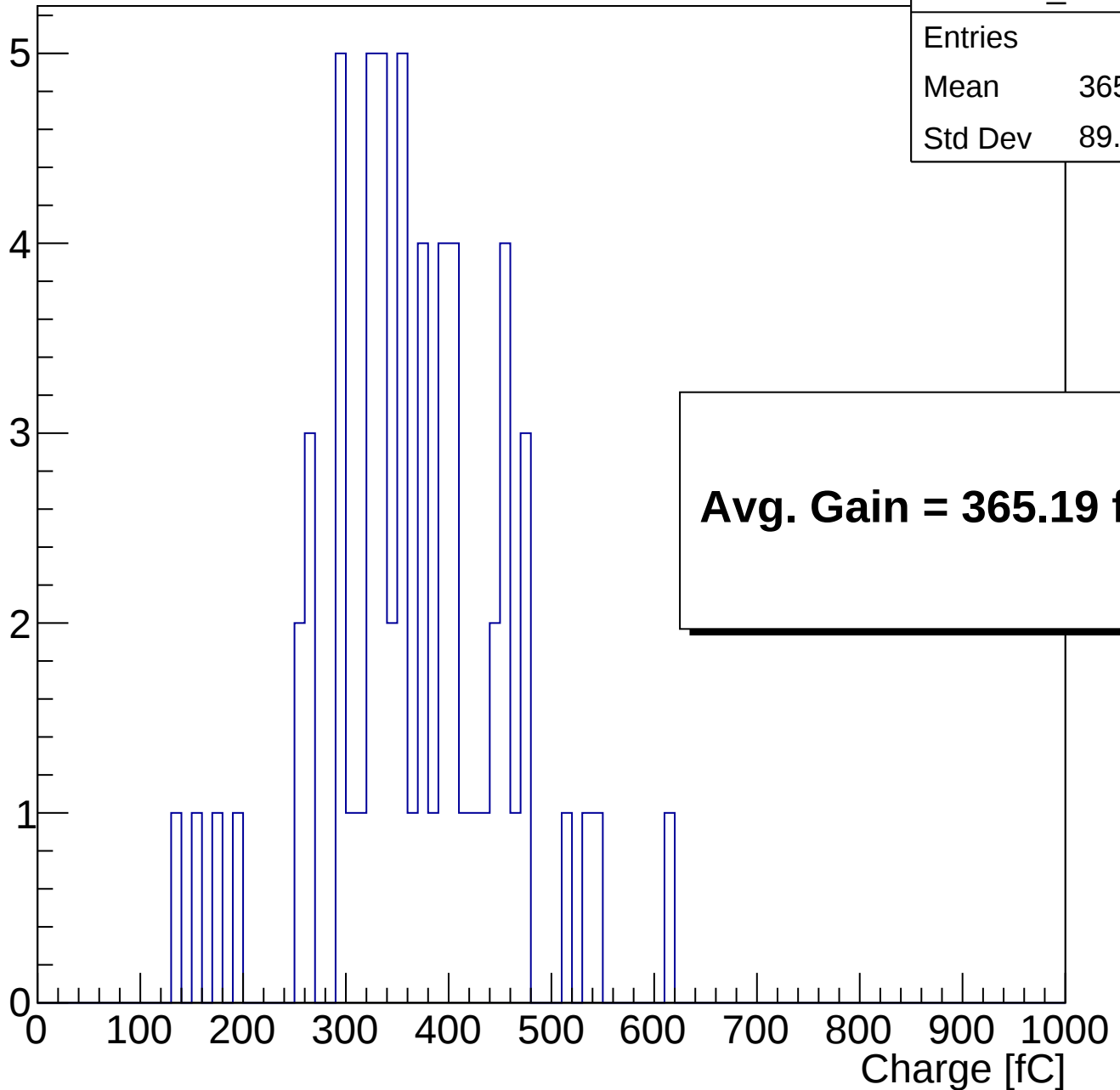
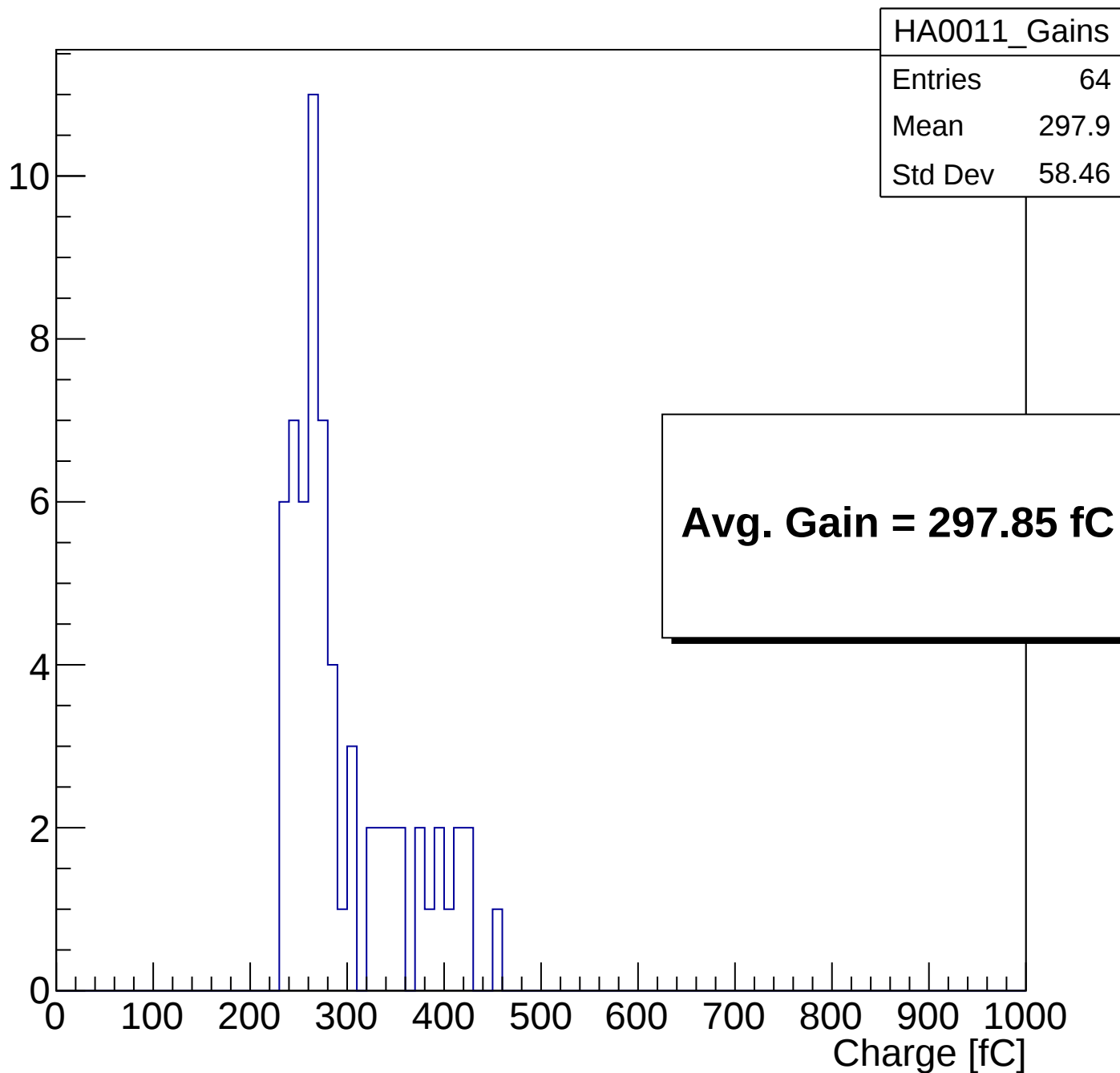


HA0000 Gains (Charge per p.e.)

HA0000_Gains	
Entries	64
Mean	365.2
Std Dev	89.59

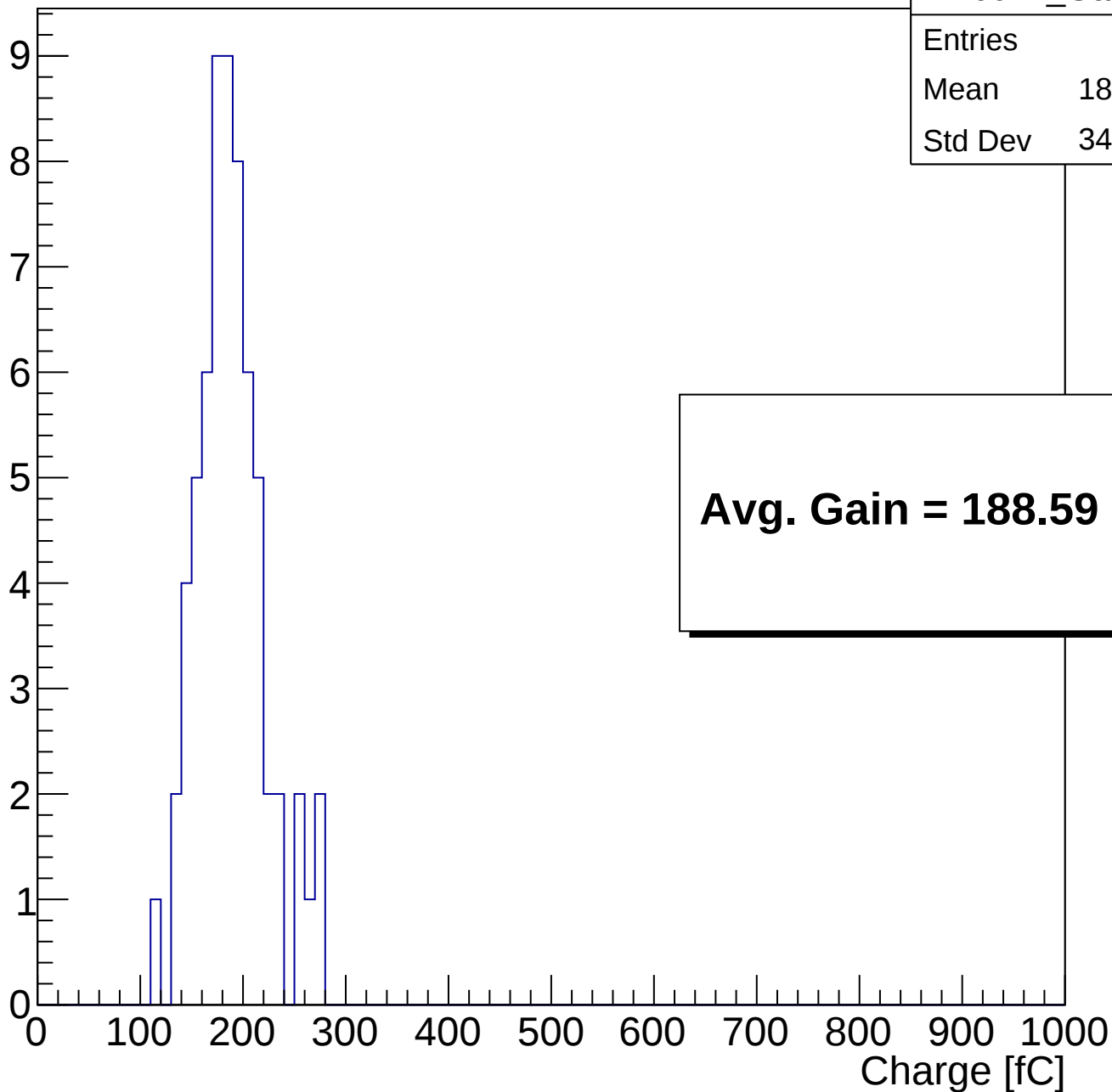


HA0011 Gains (Charge per p.e.)

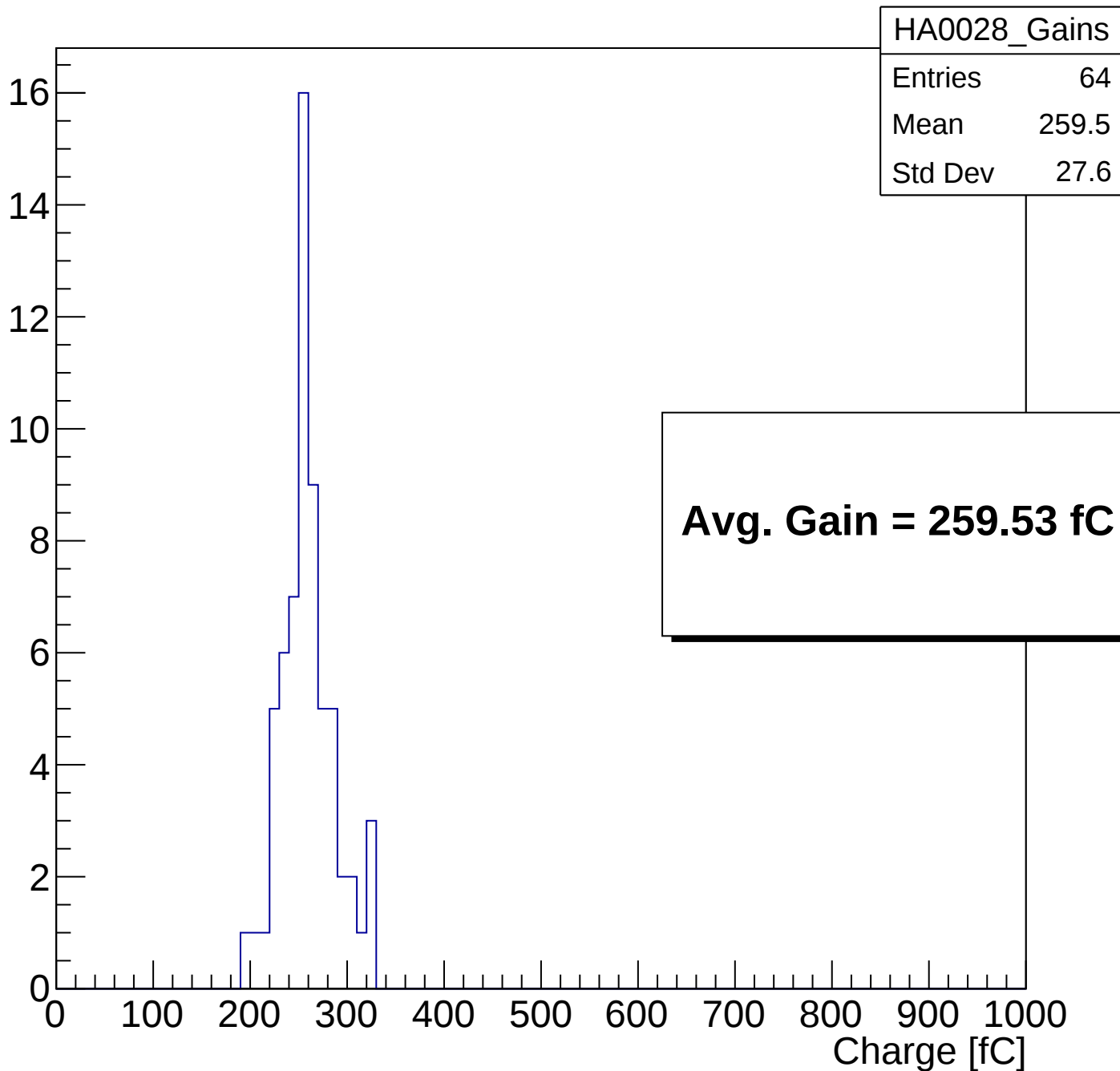


HA0027 Gains (Charge per p.e.)

HA0027_Gains	
Entries	64
Mean	188.6
Std Dev	34.08

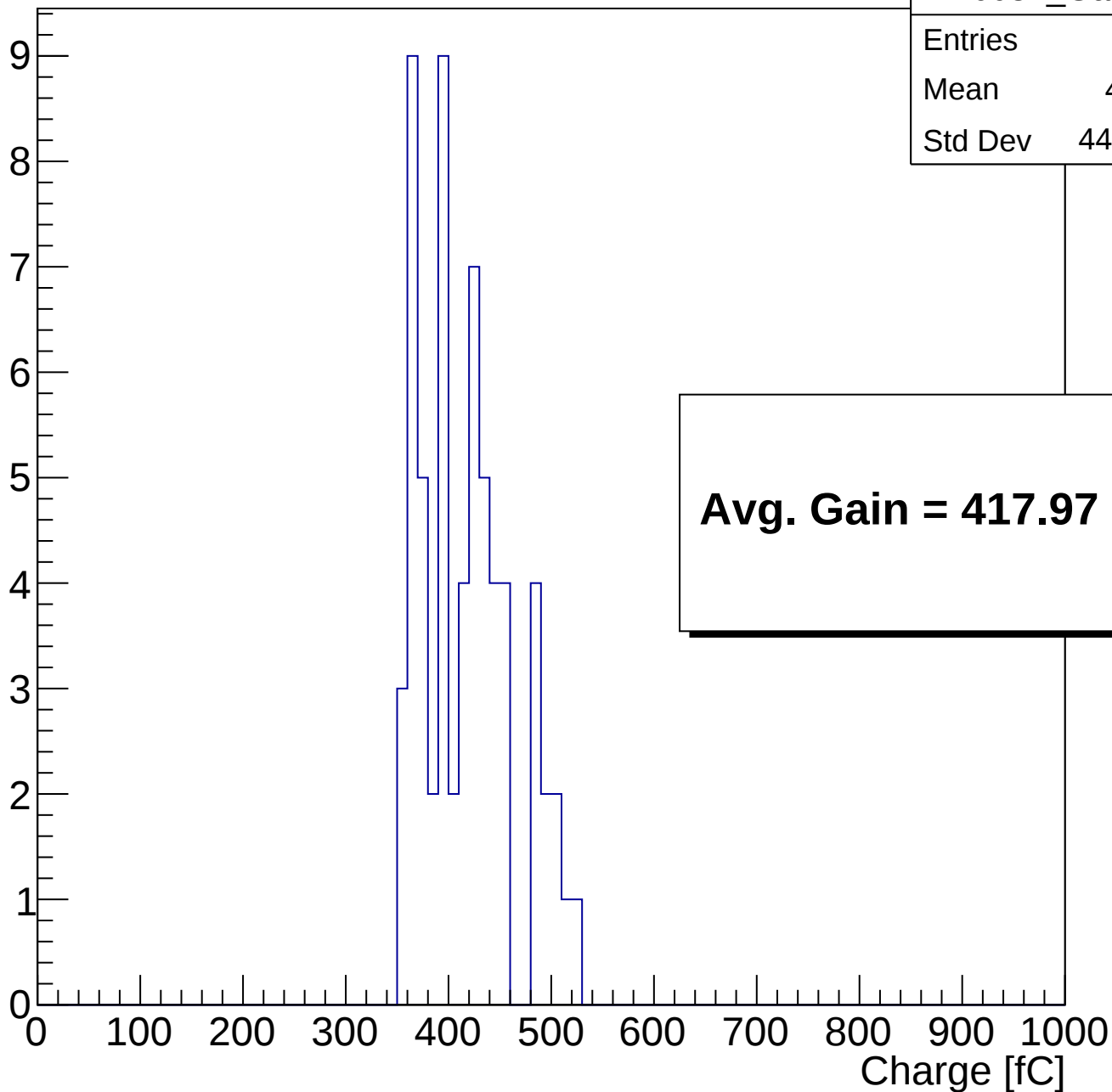


HA0028 Gains (Charge per p.e.)



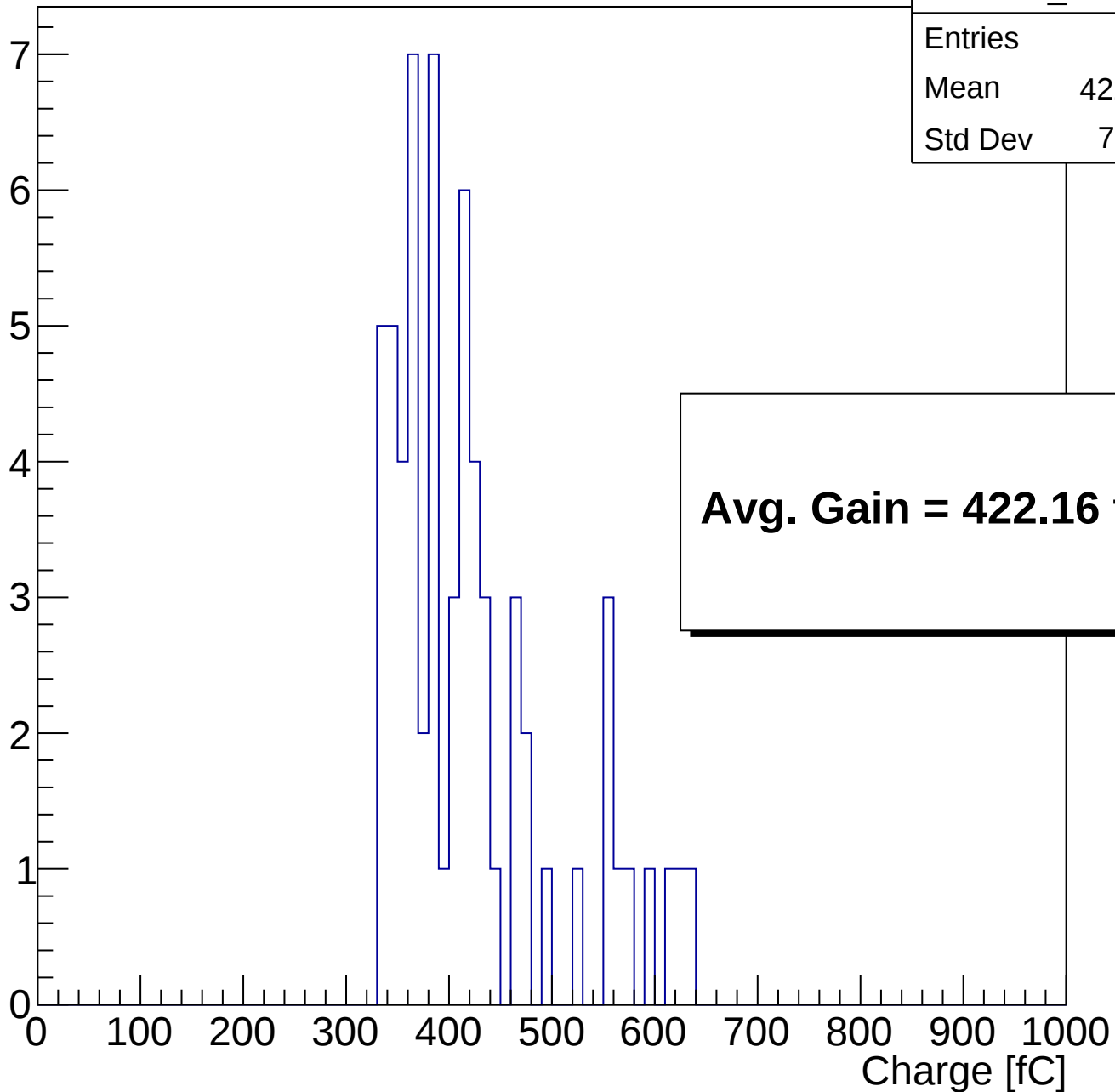
HA0037 Gains (Charge per p.e.)

HA0037_Gains	
Entries	64
Mean	418
Std Dev	44.37



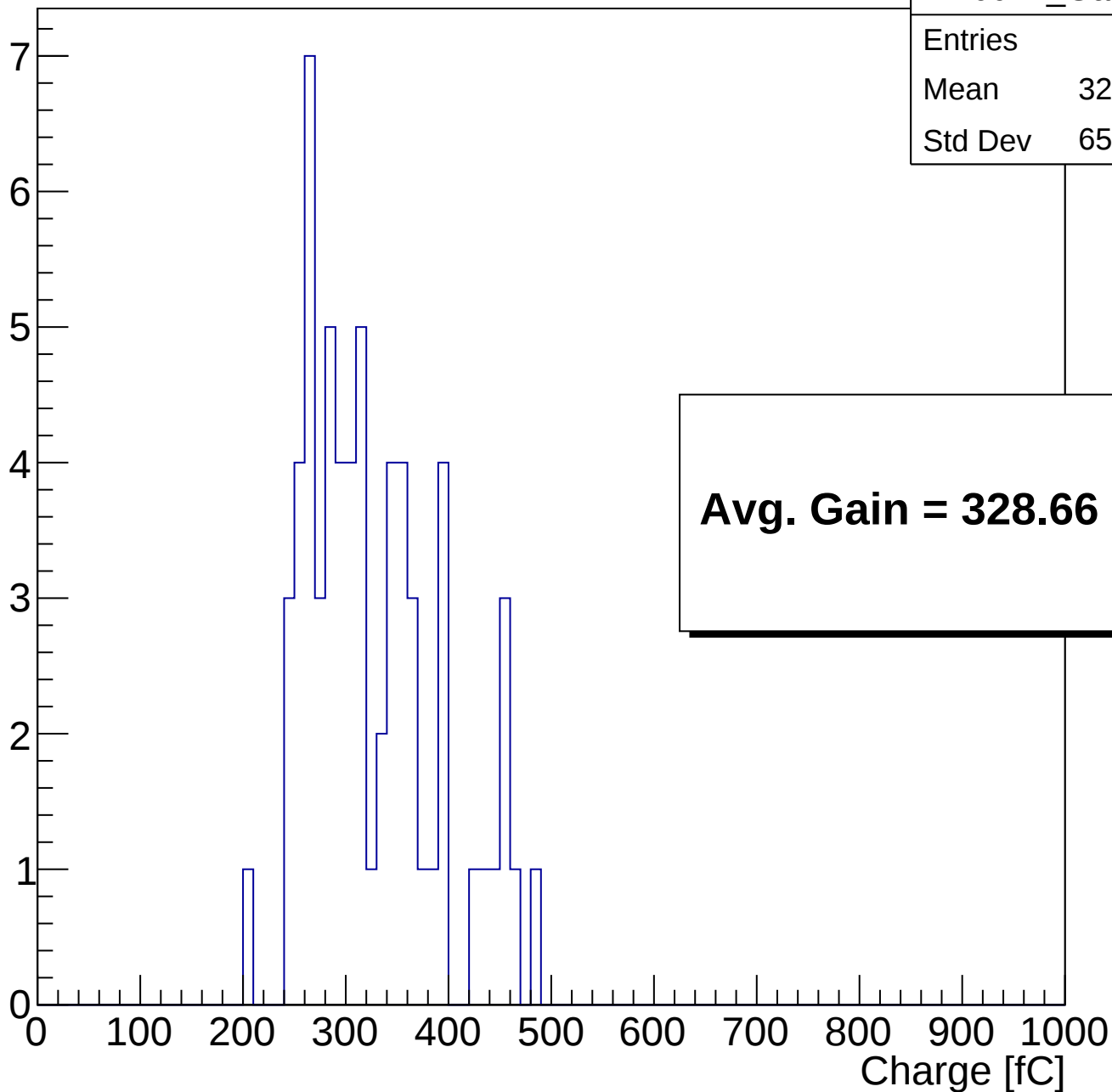
HA0043 Gains (Charge per p.e.)

HA0043_Gains	
Entries	64
Mean	422.2
Std Dev	79.5

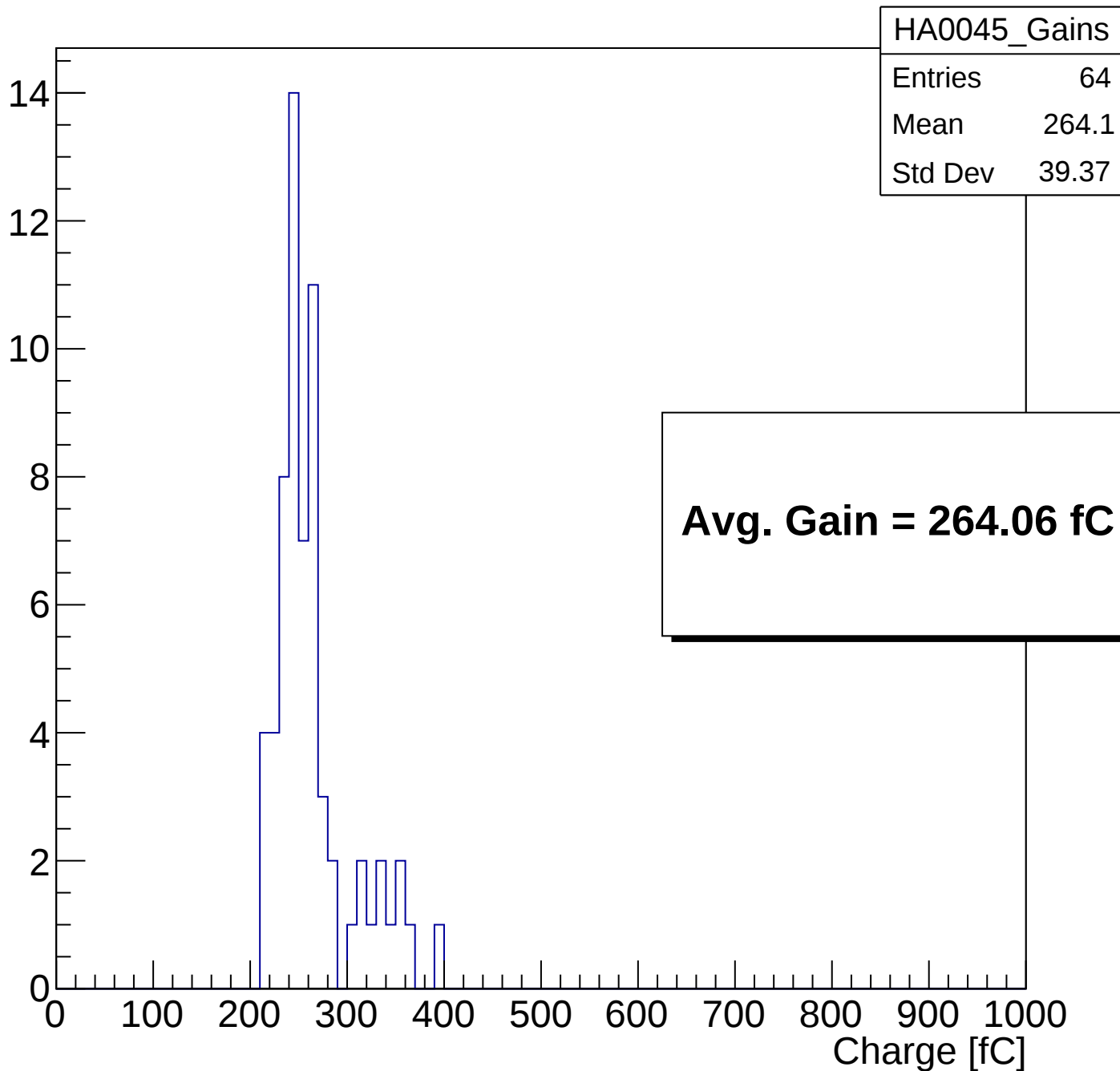


HA0044 Gains (Charge per p.e.)

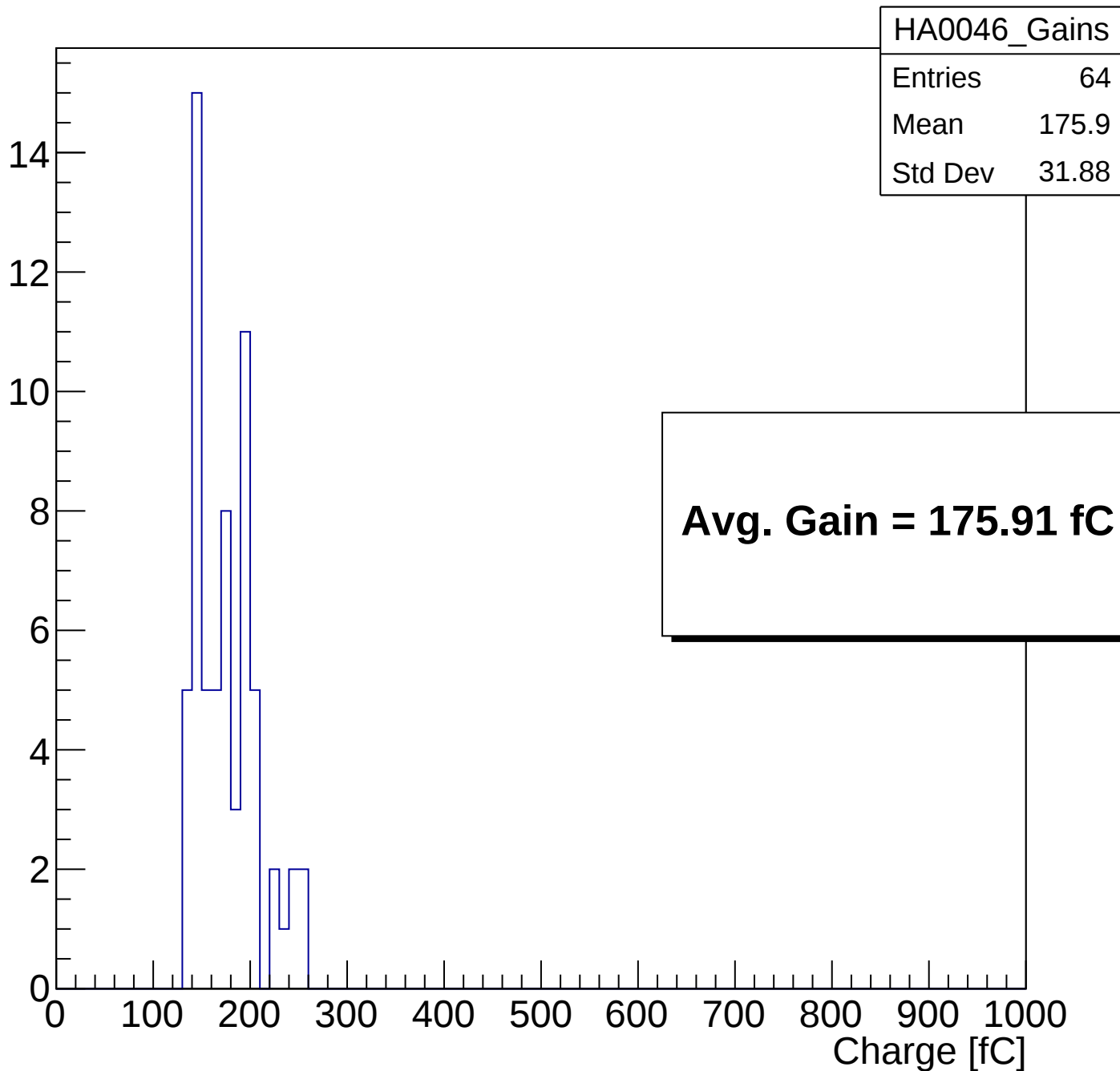
HA0044_Gains	
Entries	64
Mean	326.7
Std Dev	65.28



HA0045 Gains (Charge per p.e.)

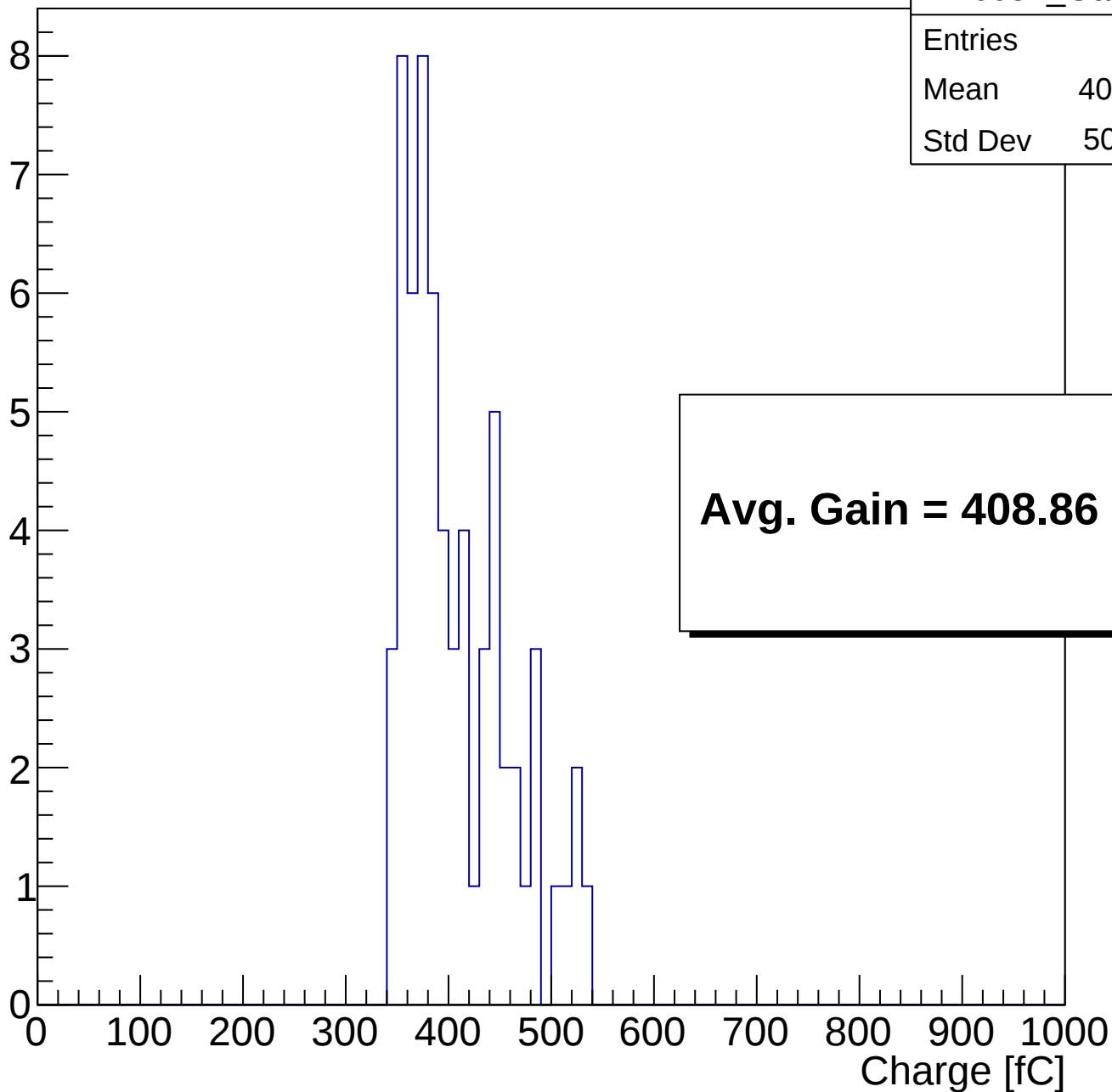


HA0046 Gains (Charge per p.e.)



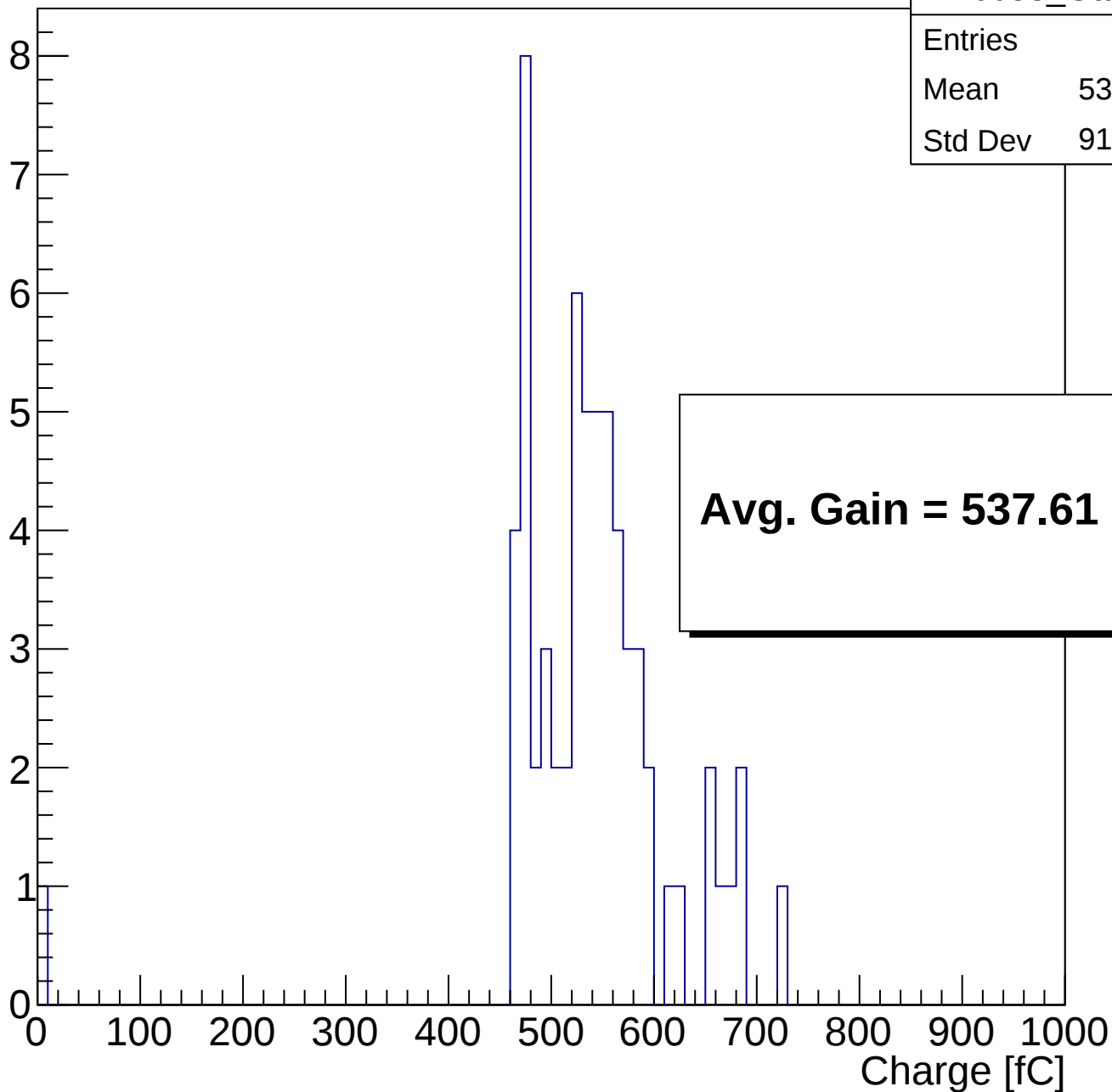
HA0057 Gains (Charge per p.e.)

HA0057_Gains	
Entries	64
Mean	408.9
Std Dev	50.61



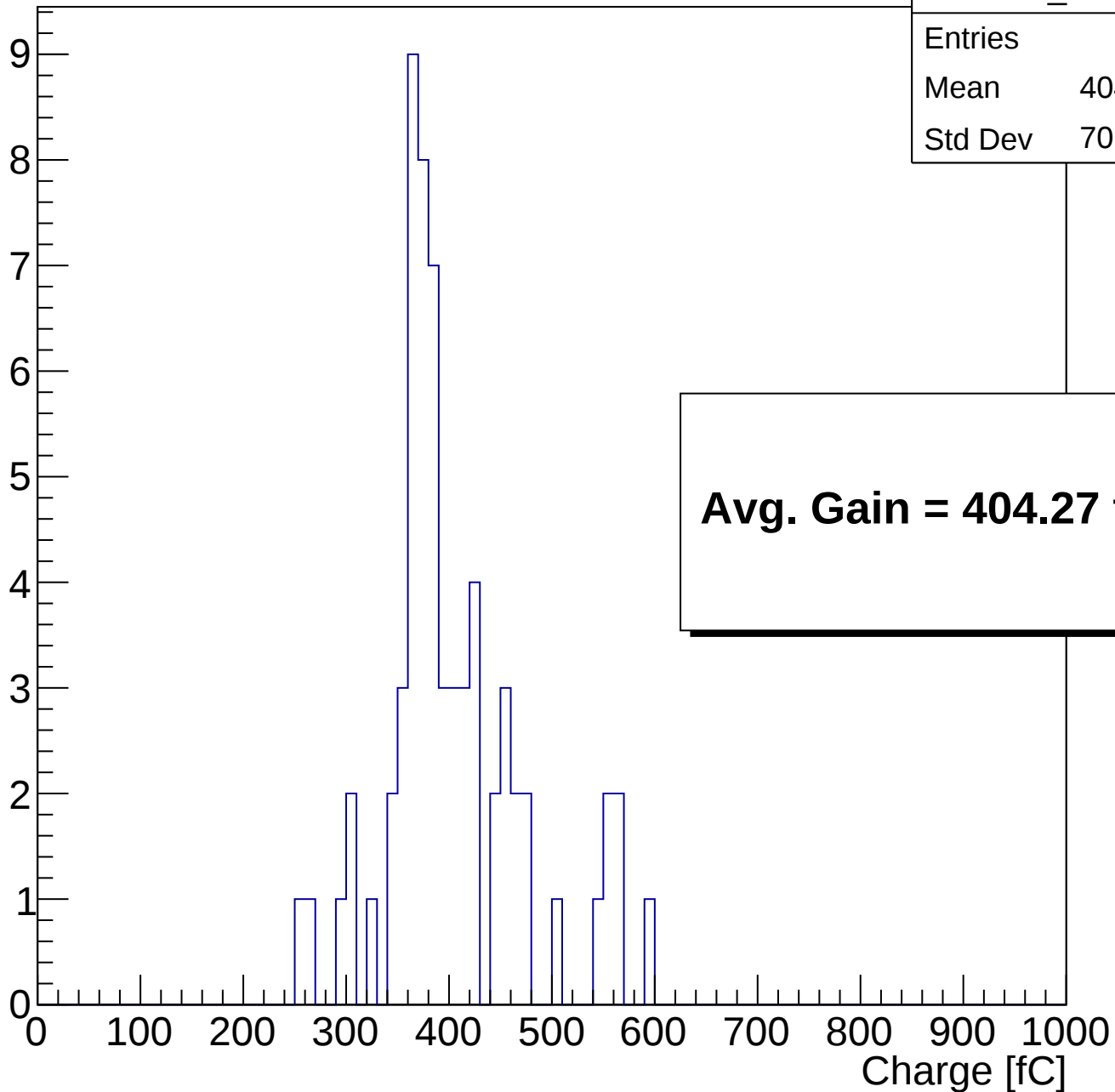
HA0058 Gains (Charge per p.e.)

HA0058_Gains	
Entries	64
Mean	537.6
Std Dev	91.27

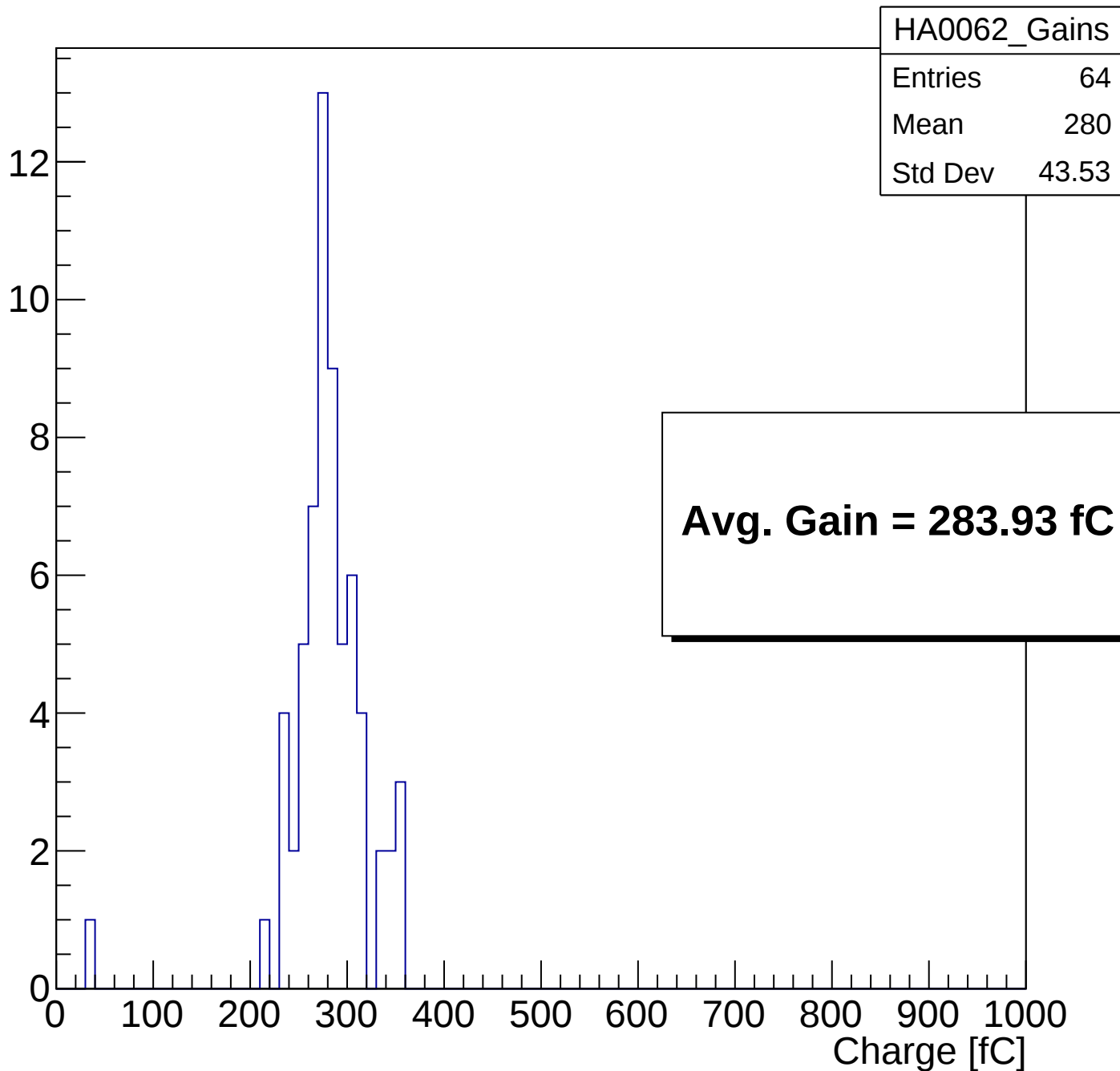


HA0059 Gains (Charge per p.e.)

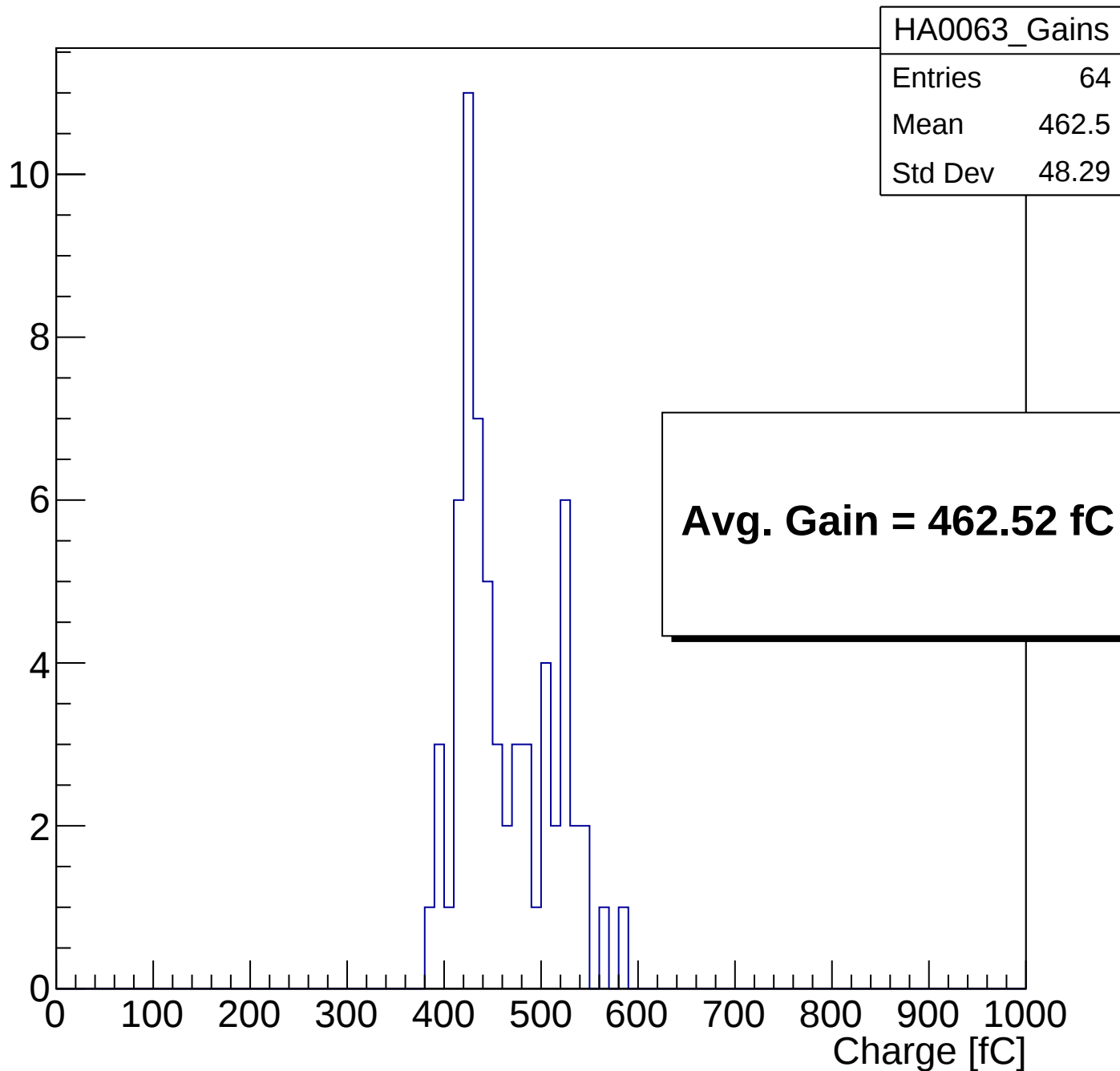
HA0059_Gains	
Entries	64
Mean	404.3
Std Dev	70.05



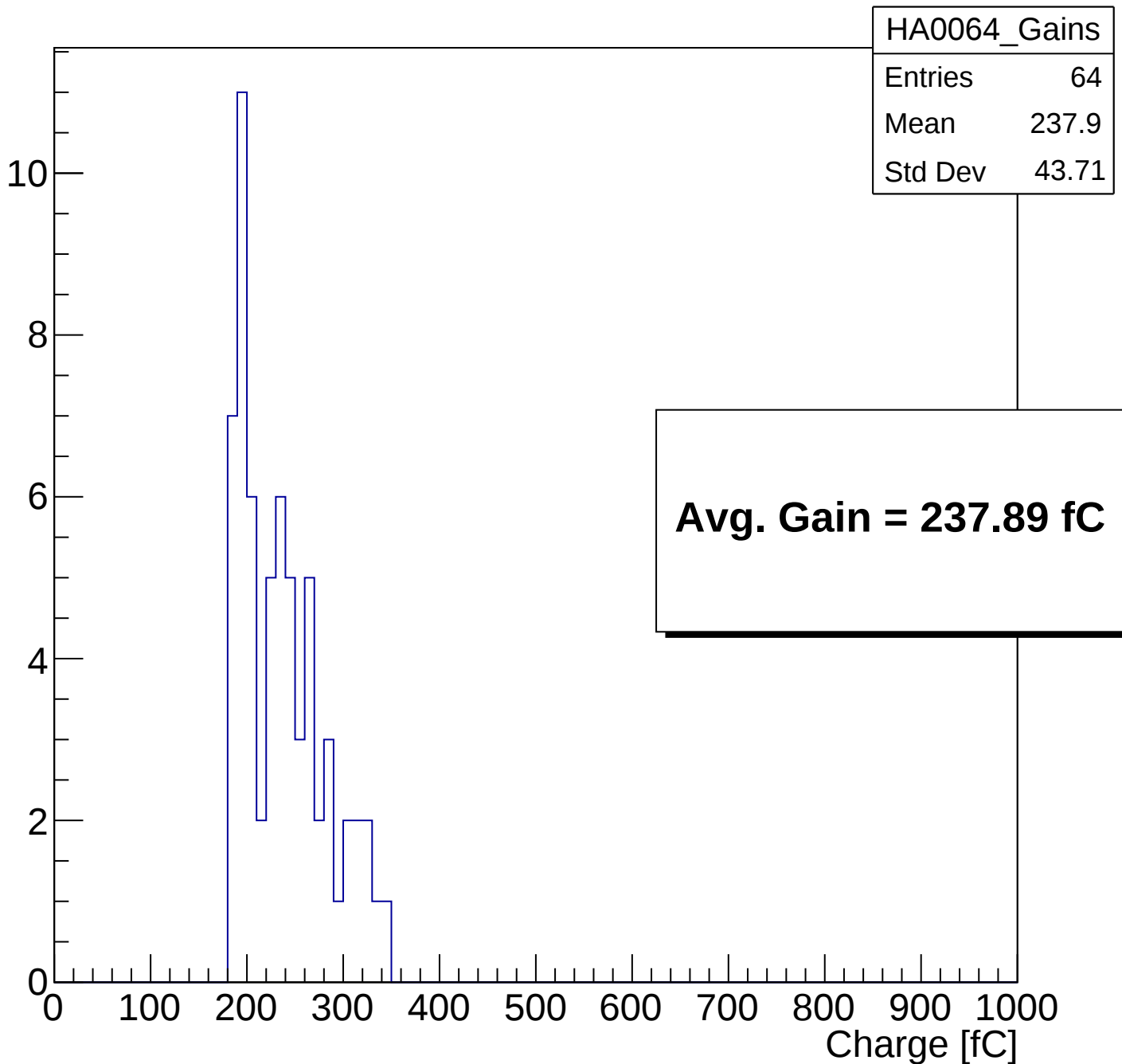
HA0062 Gains (Charge per p.e.)



HA0063 Gains (Charge per p.e.)

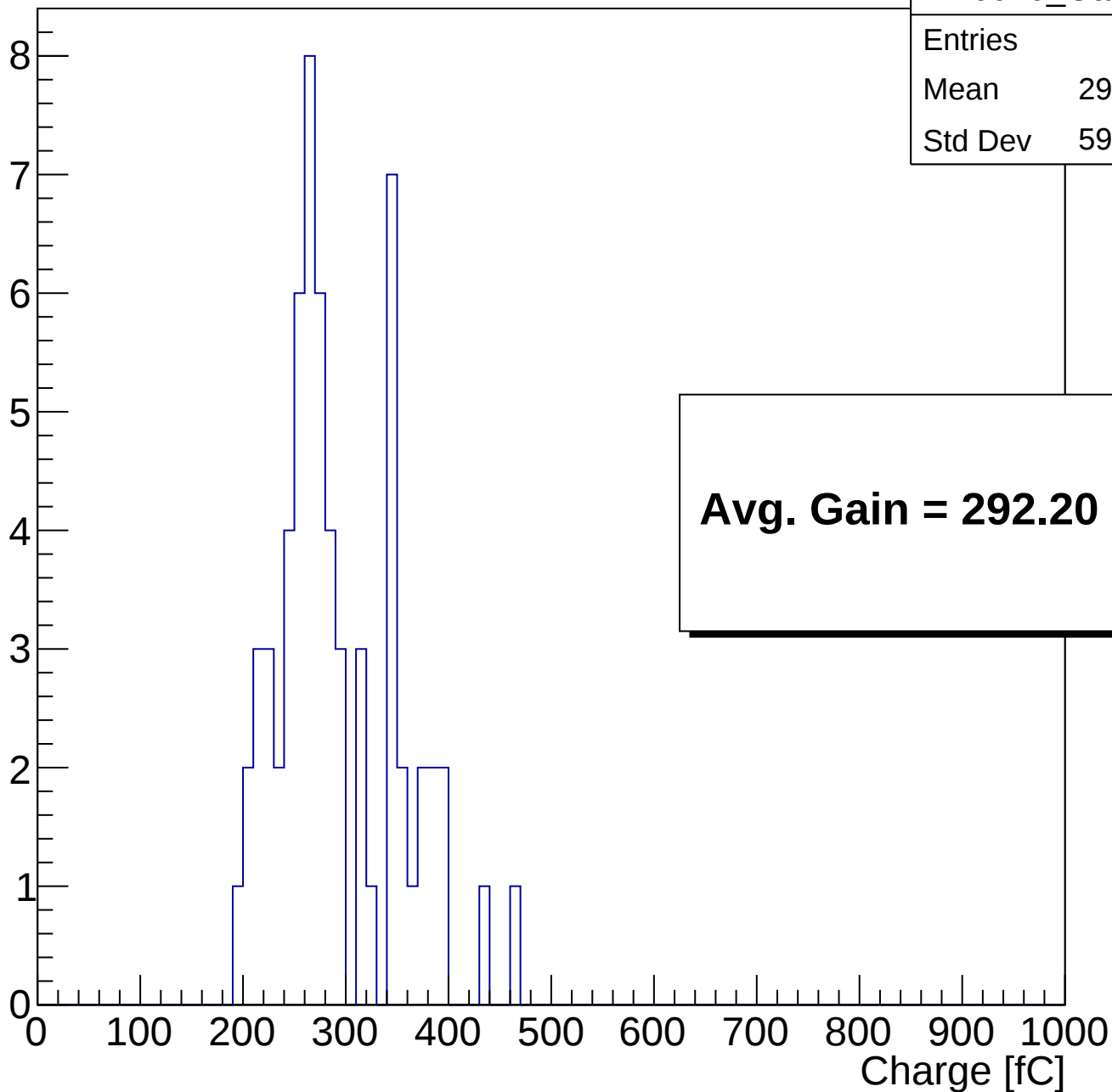


HA0064 Gains (Charge per p.e.)



HA0070 Gains (Charge per p.e.)

HA0070_Gains	
Entries	64
Mean	292.2
Std Dev	59.25



Average Gain for each PMT

