Strip ratios (Run: 12662, APV: 0, ADC cut: 300)

h_APV0_U_ADCmax_chan_ratios	
Entries	346884
Mean	8.921
Std Dev	6.428

ADC Ratio
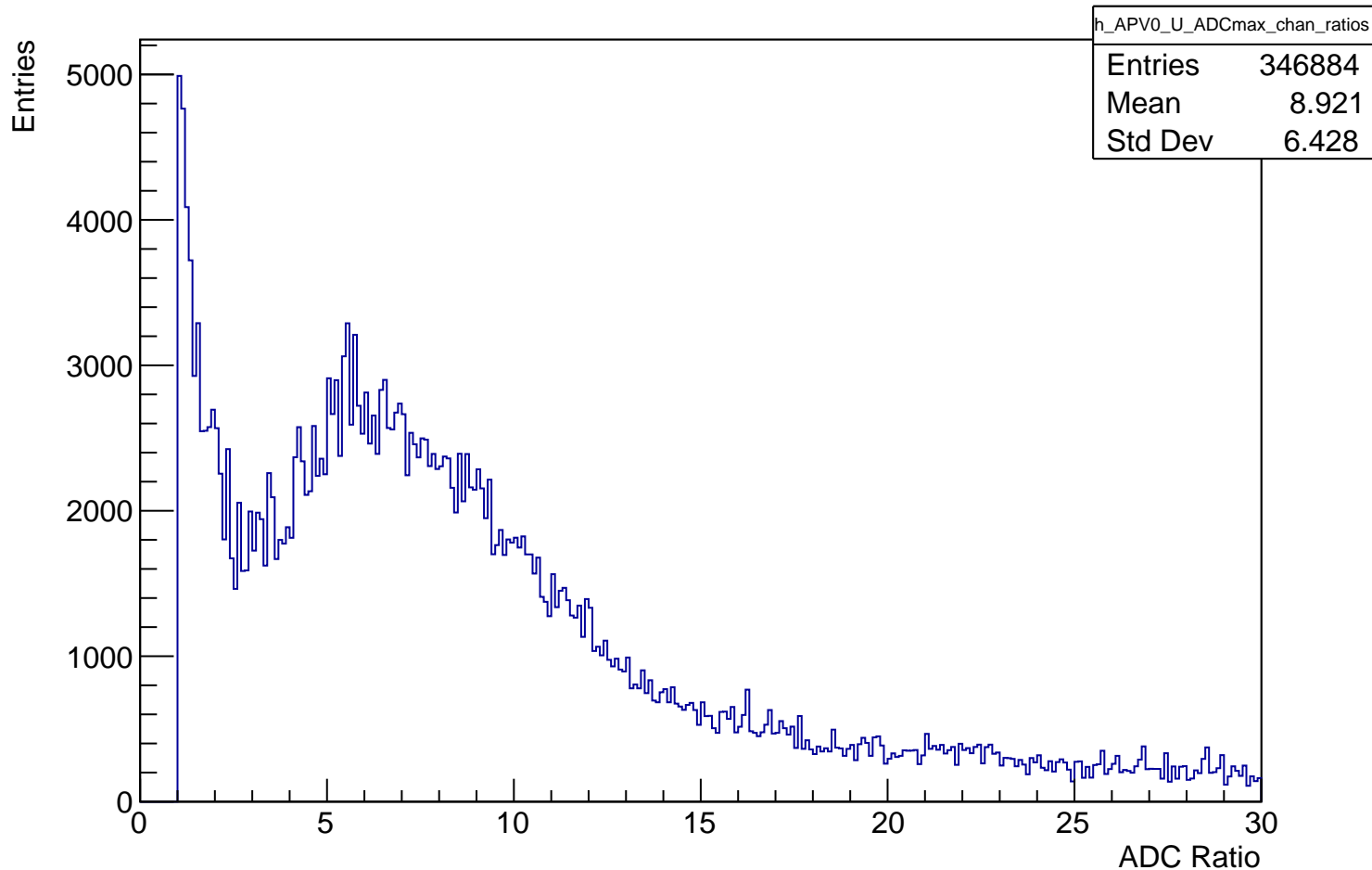
Strip ratios (Run: 12662, APV: 1, ADC cut: 300)
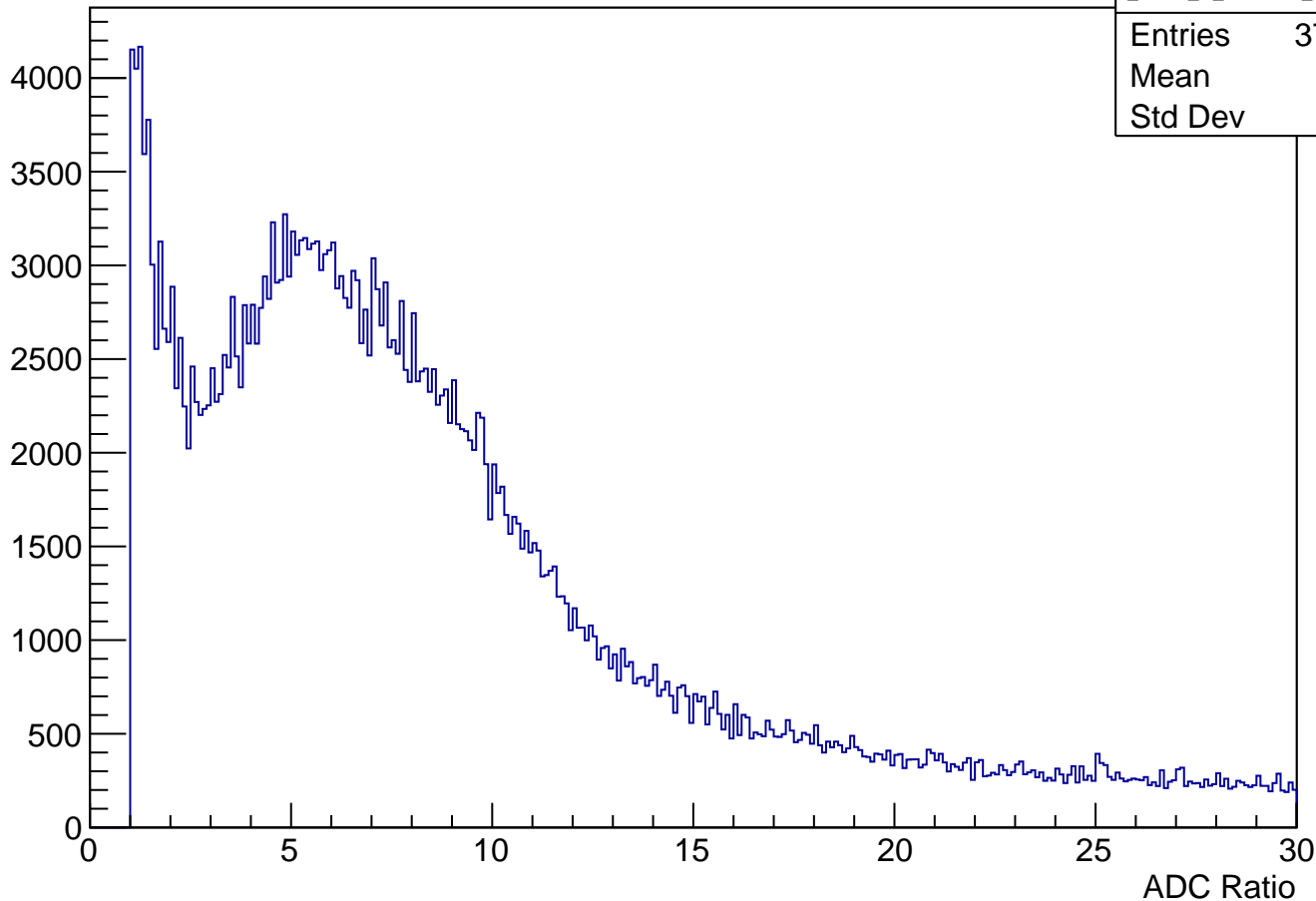
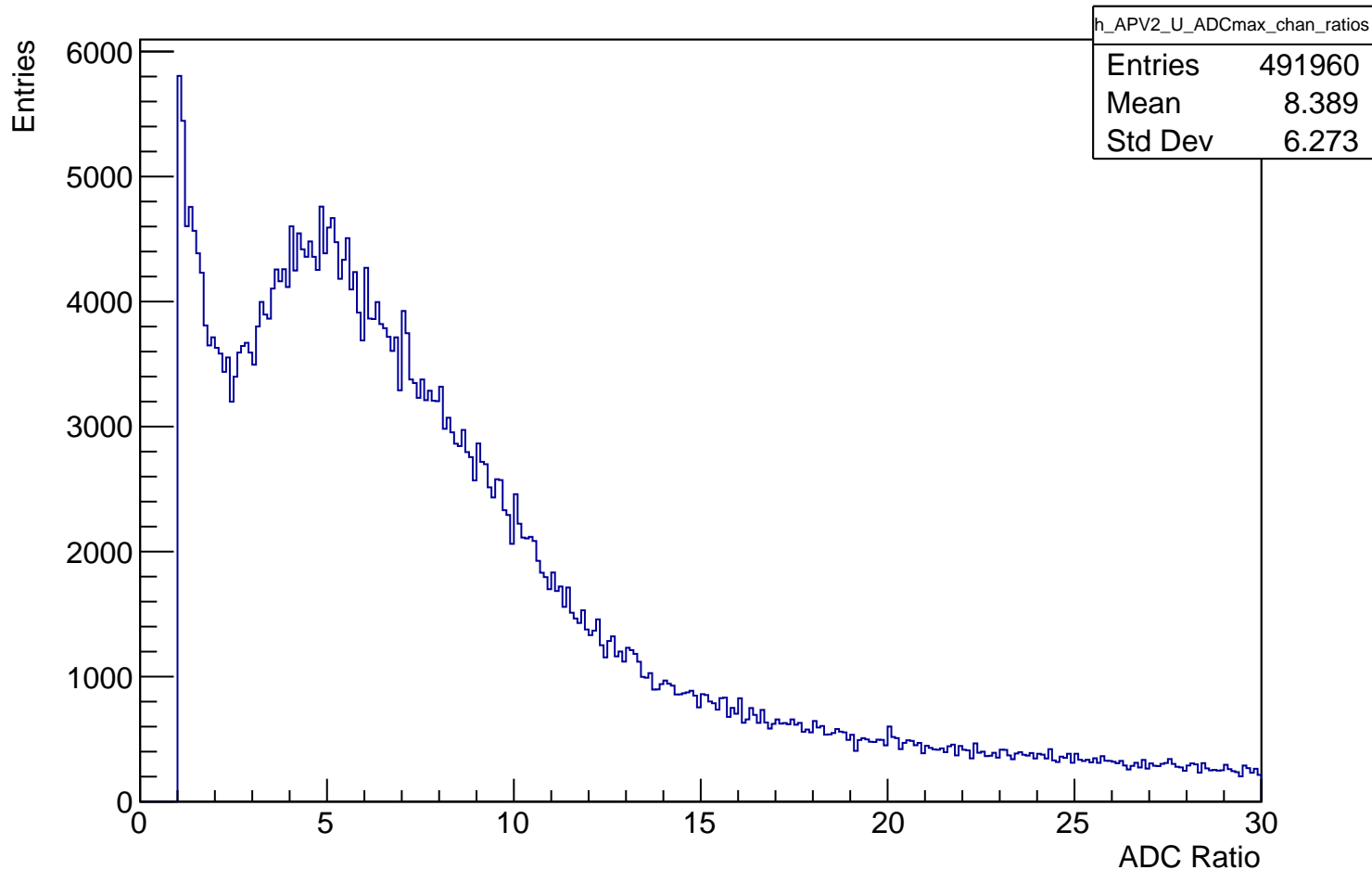| h_APV1_U_ADCmax_chan_ratios	
Entries	378338
Mean	8.754
Std Dev	6.395

Strip ratios (Run: 12662, APV: 2, ADC cut: 300)

h_APV2_U_ADCmax_chan_ratios	
Entries	491960
Mean	8.389
Std Dev	6.273

ADC Ratio

Strip ratios (Run: 12662, APV: 3, ADC cut: 300)

h_APV3_U_ADCmax_chan_ratios	
Entries	560929
Mean	8.489
Std Dev	6.409

Entries

ADC Ratio
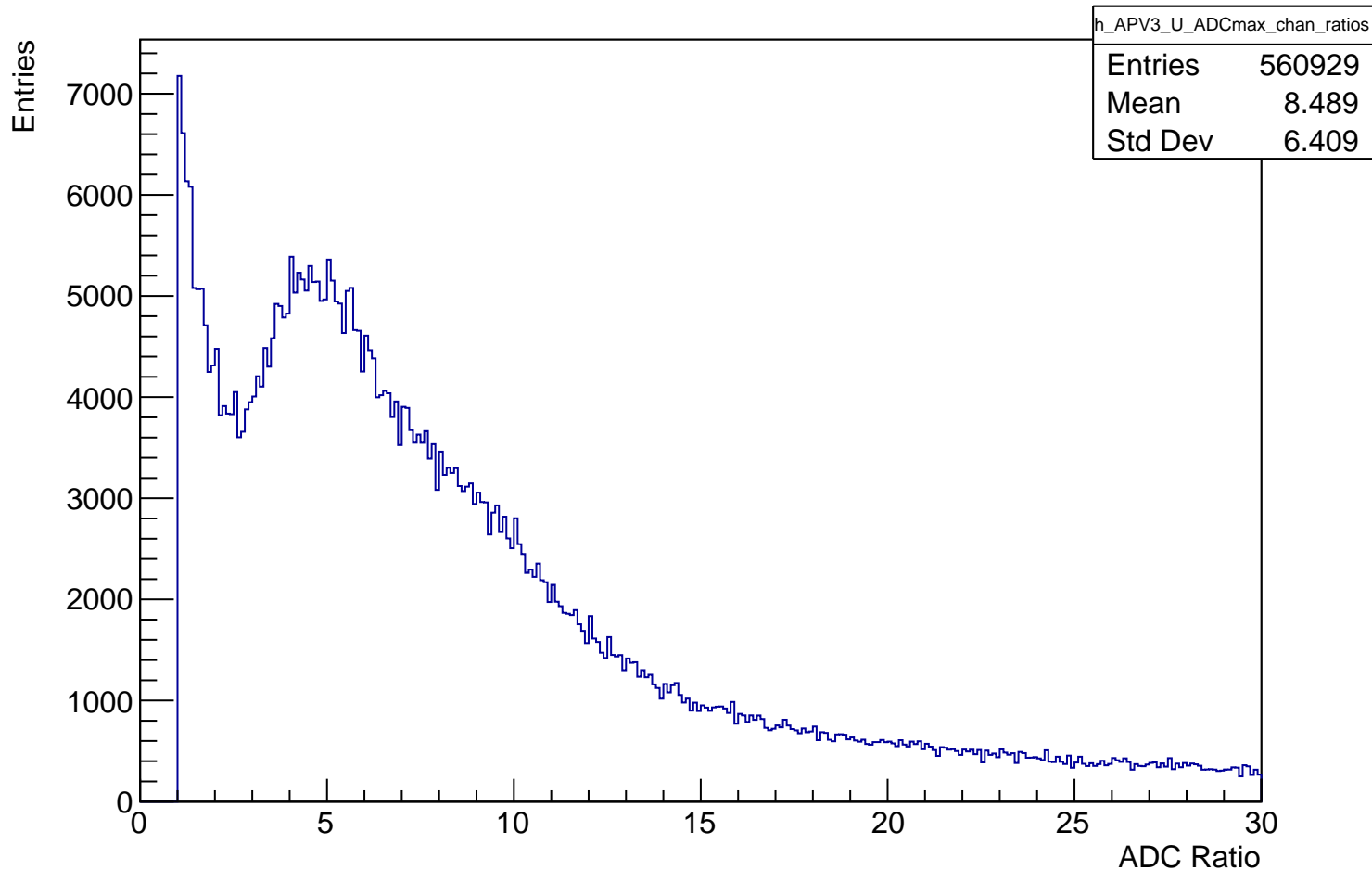
Strip ratios (Run: 12662, APV: 4, ADC cut: 300)

h_APV4_U_ADCmax_chan_ratios	
Entries	758531
Mean	8.473
Std Dev	6.385

Entries

ADC Ratio
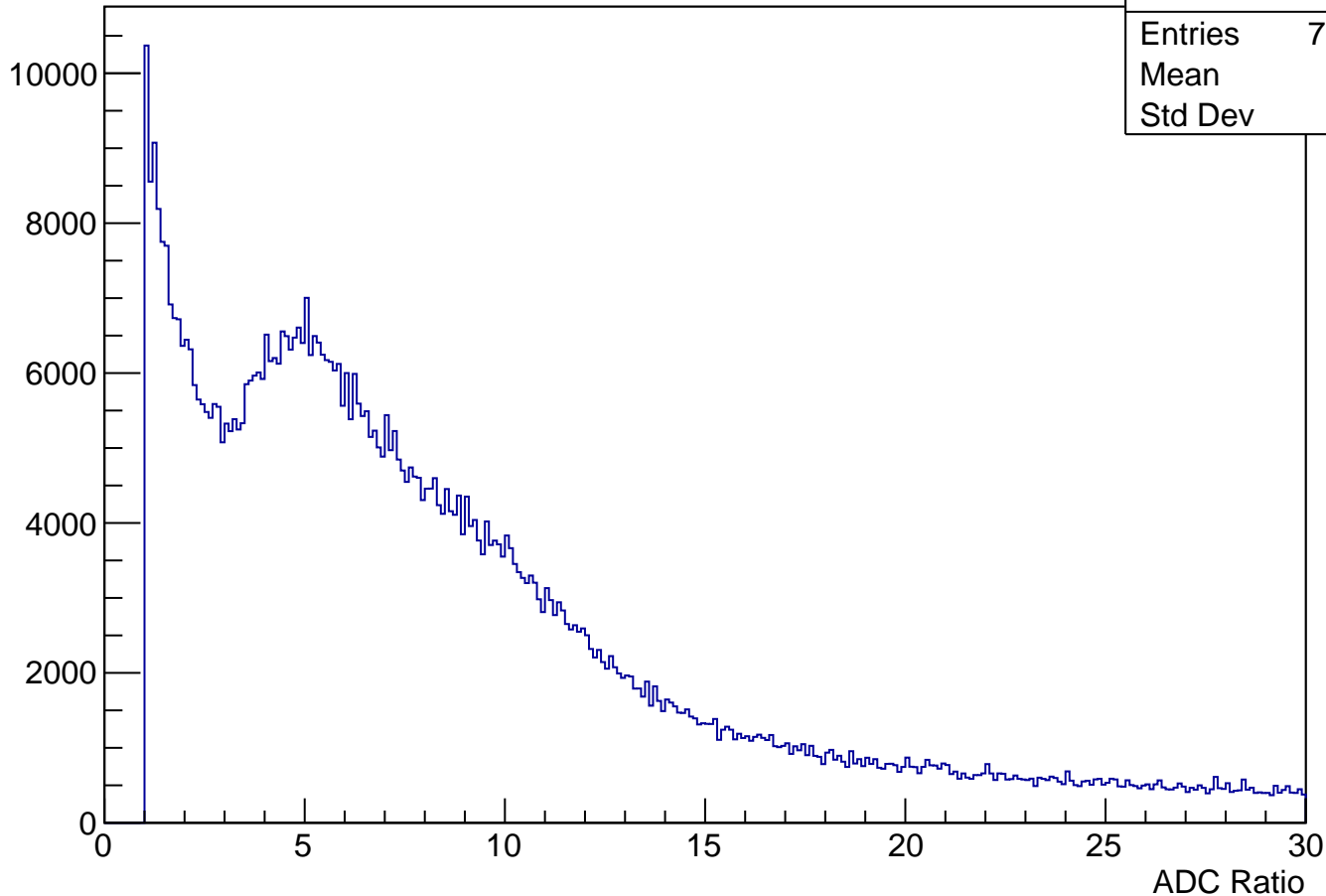
Strip ratios (Run: 12662, APV: 5, ADC cut: 300)

h_APV5_U_ADCmax_chan_ratios	
Entries	527201
Mean	8.276
Std Dev	6.406

ADC Ratio
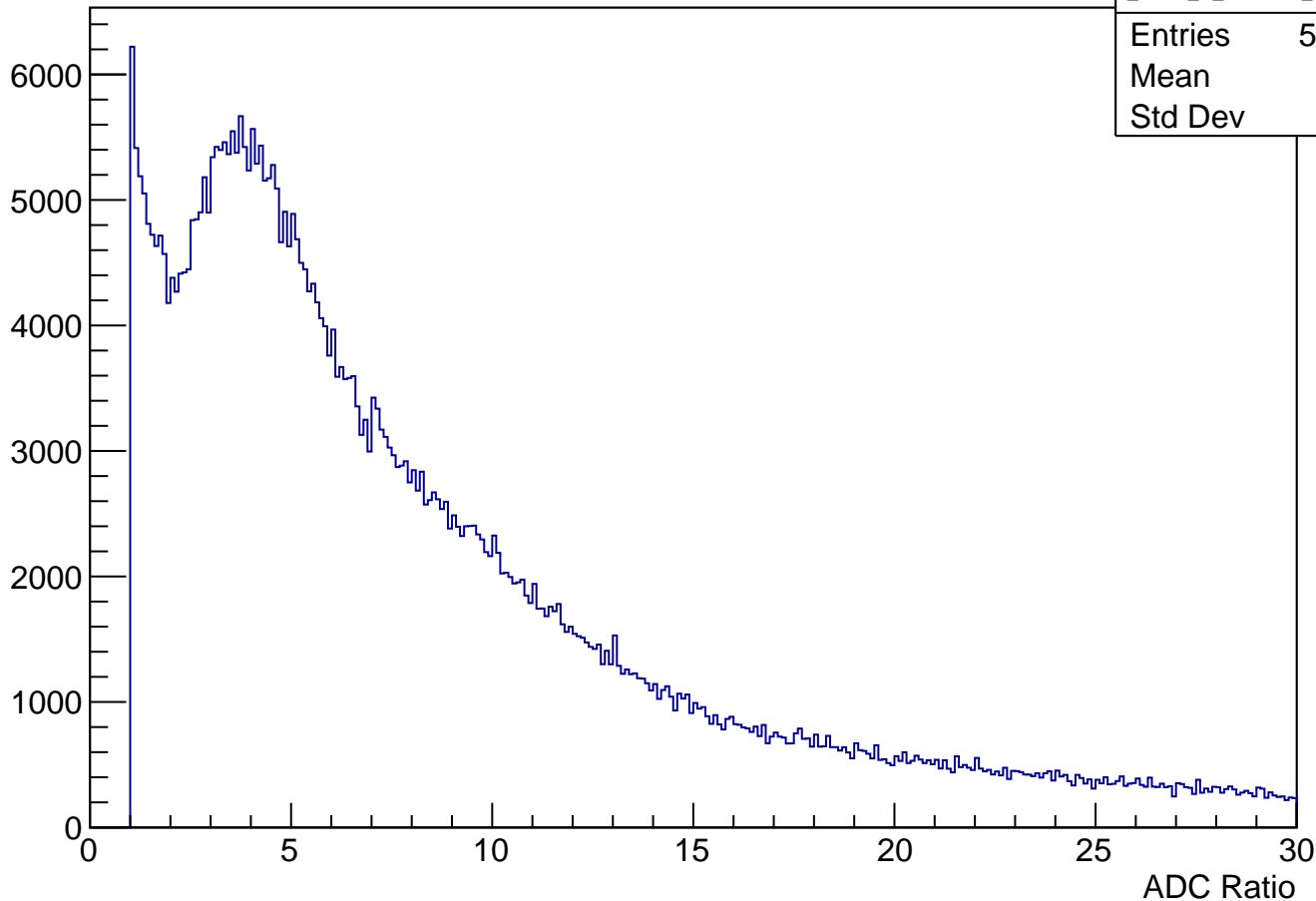
Entries

Strip ratios (Run: 12662, APV: 6, ADC cut: 300)

h_APV6_U_ADCmax_chan_ratios	
Entries	700043
Mean	8.782
Std Dev	6.627

Entries

ADC Ratio
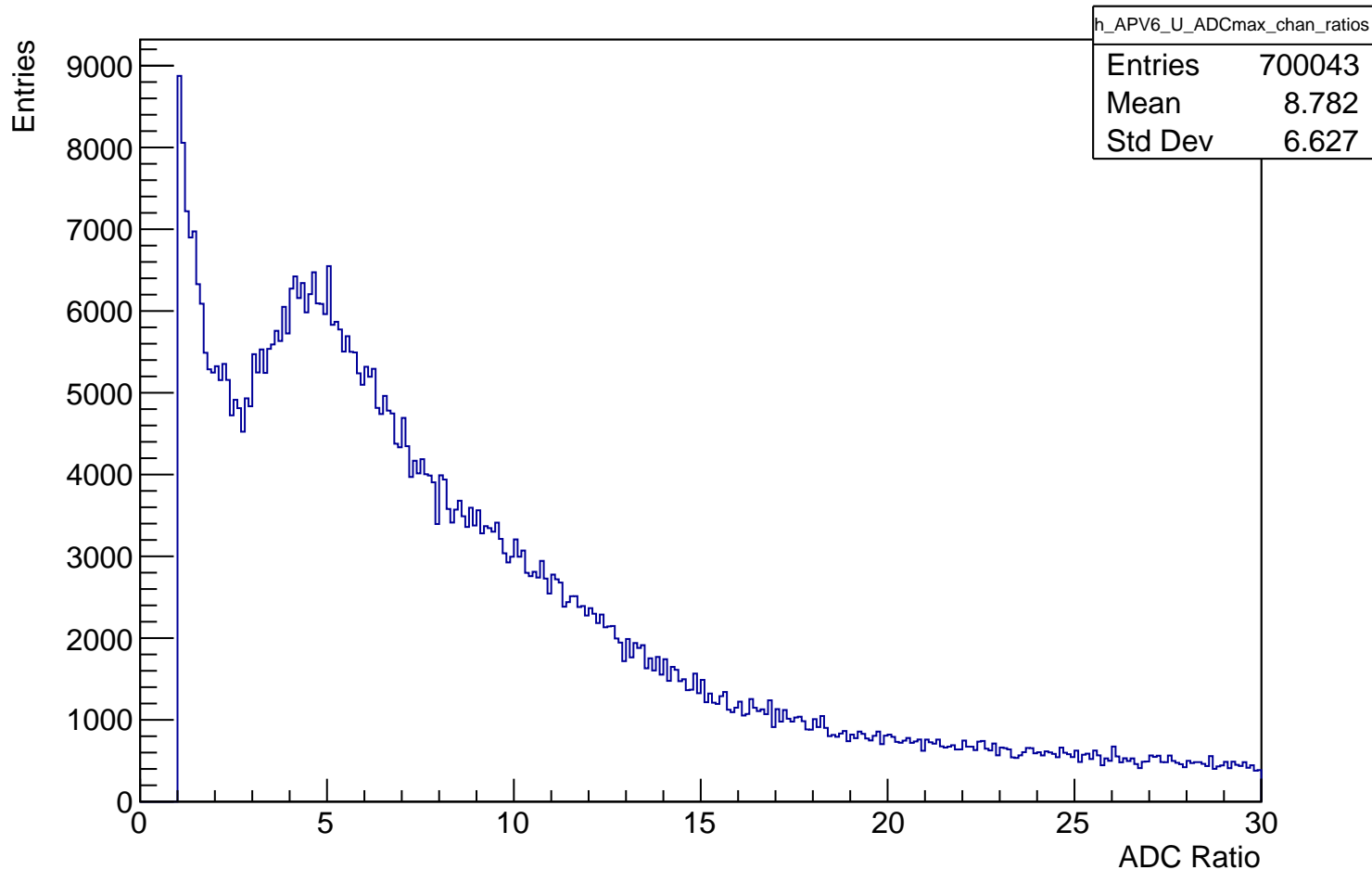
Strip ratios (Run: 12662, APV: 7, ADC cut: 300)

h_APV7_U_ADCmax_chan_ratios	
Entries	496513
Mean	8.137
Std Dev	6.316
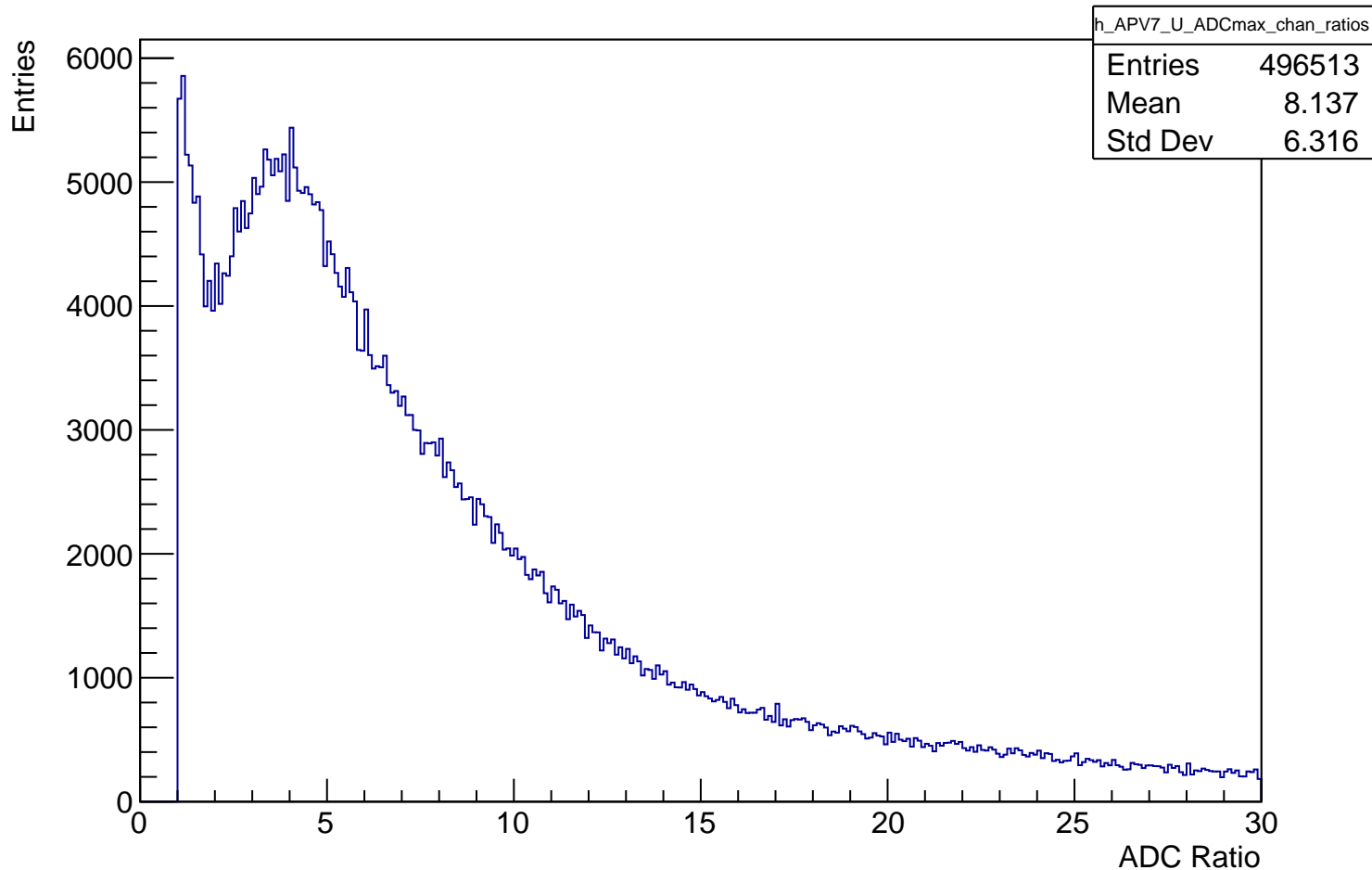
Strip ratios (Run: 12662, APV: 8, ADC cut: 300)

h_APV8_U_ADCmax_chan_ratios	
Entries	590170
Mean	8.329
Std Dev	6.379

Entries

ADC Ratio
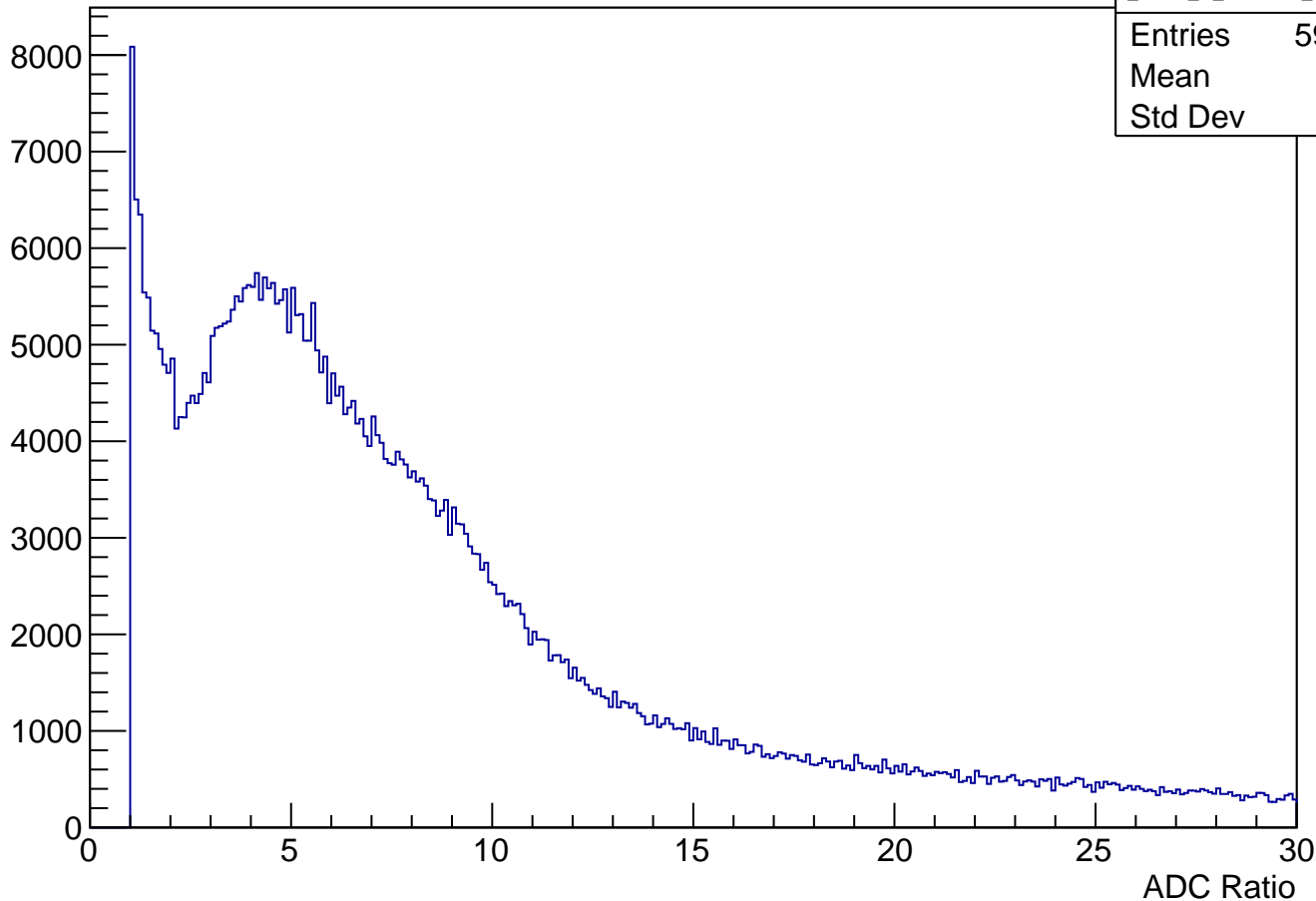
Strip ratios (Run: 12662, APV: 9, ADC cut: 300)

h_APV9_U_ADCmax_chan_ratios	
Entries	571336
Mean	7.86
Std Dev	6.193

ADC Ratio
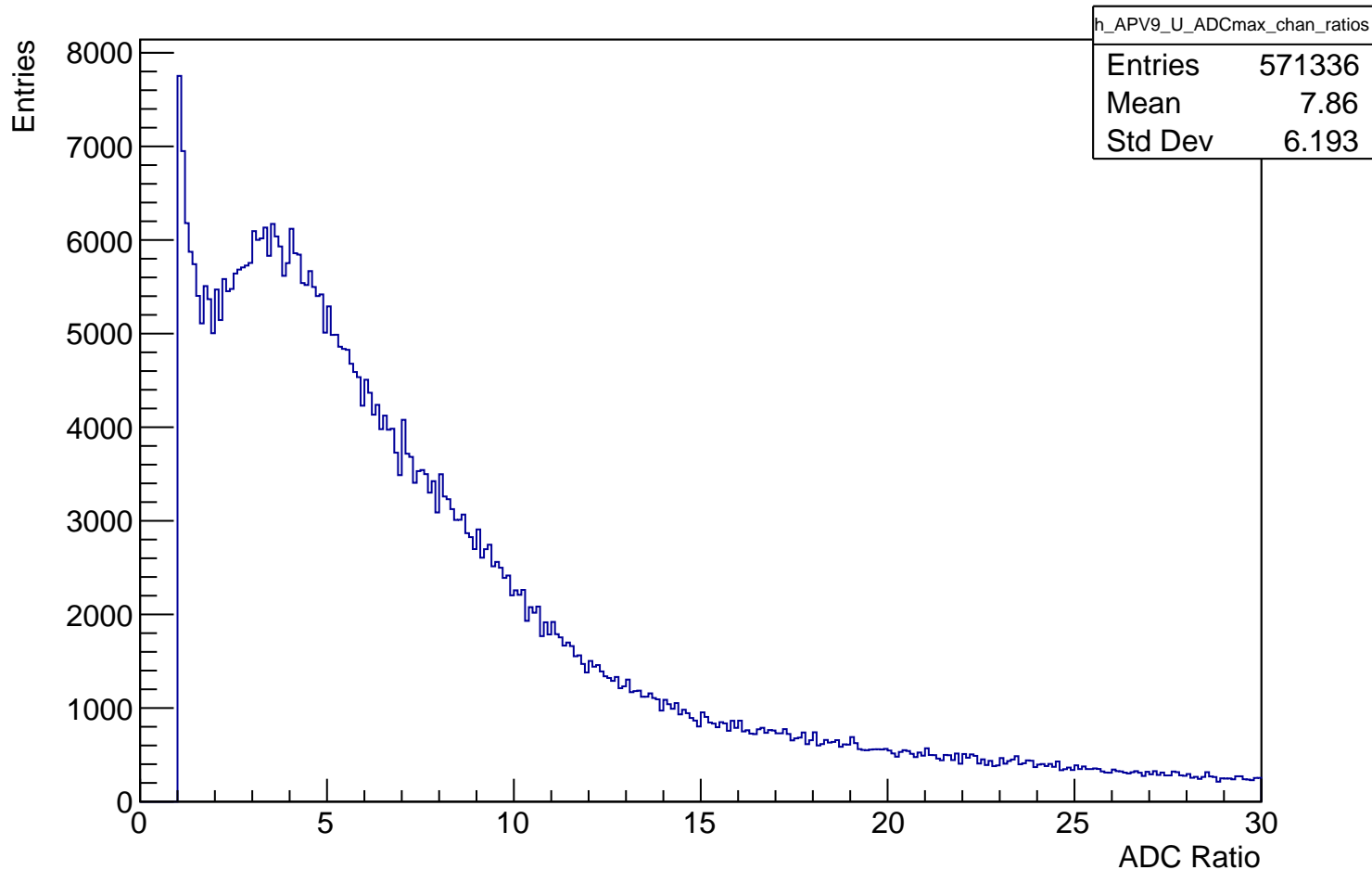
Entries

Strip ratios (Run: 12662, APV: 10, ADC cut: 300)

h_APV10_U_ADCmax_chan_ratios	
Entries	746723
Mean	8.529
Std Dev	6.524

Entries

ADC Ratio
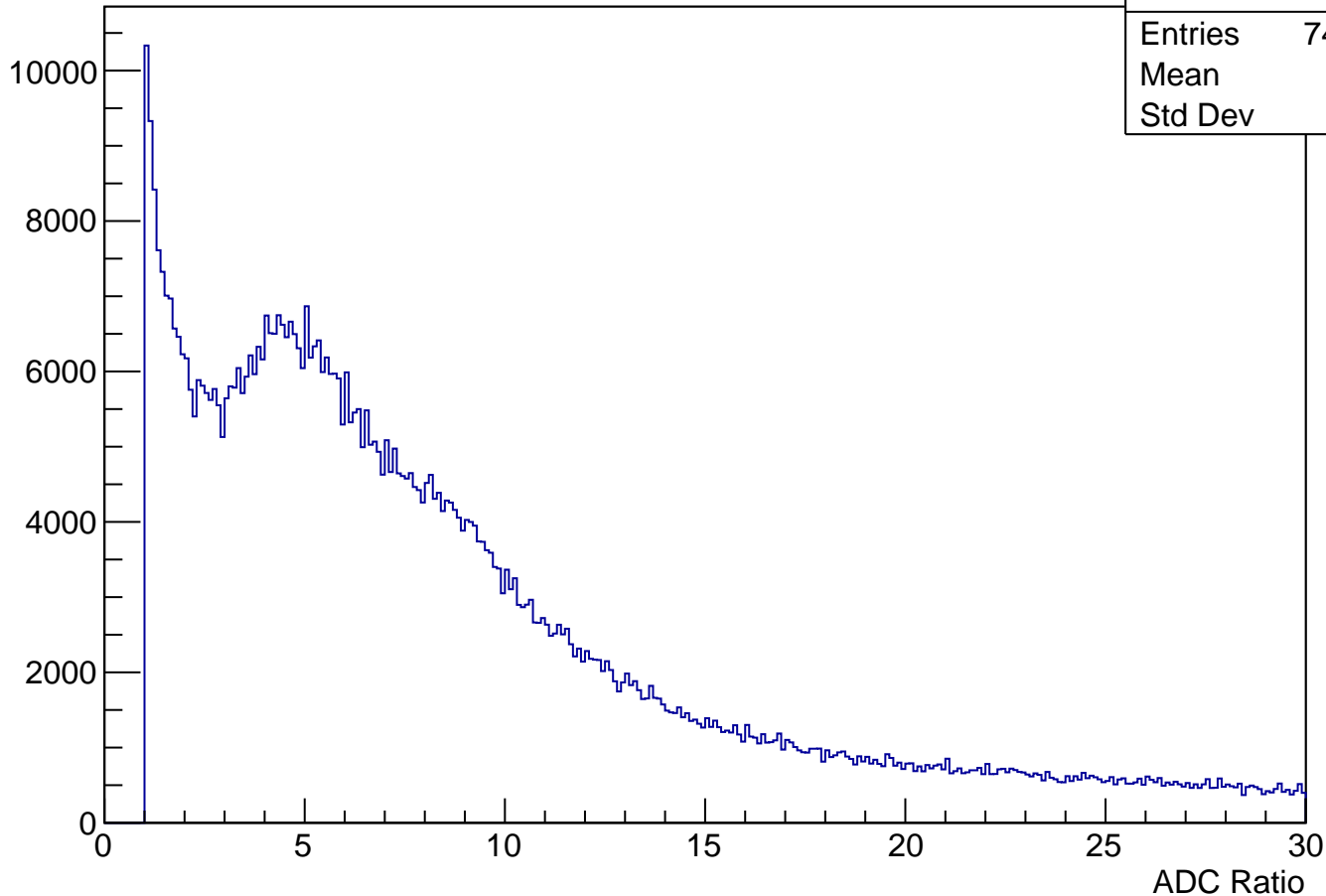
Strip ratios (Run: 12662, APV: 11, ADC cut: 300)
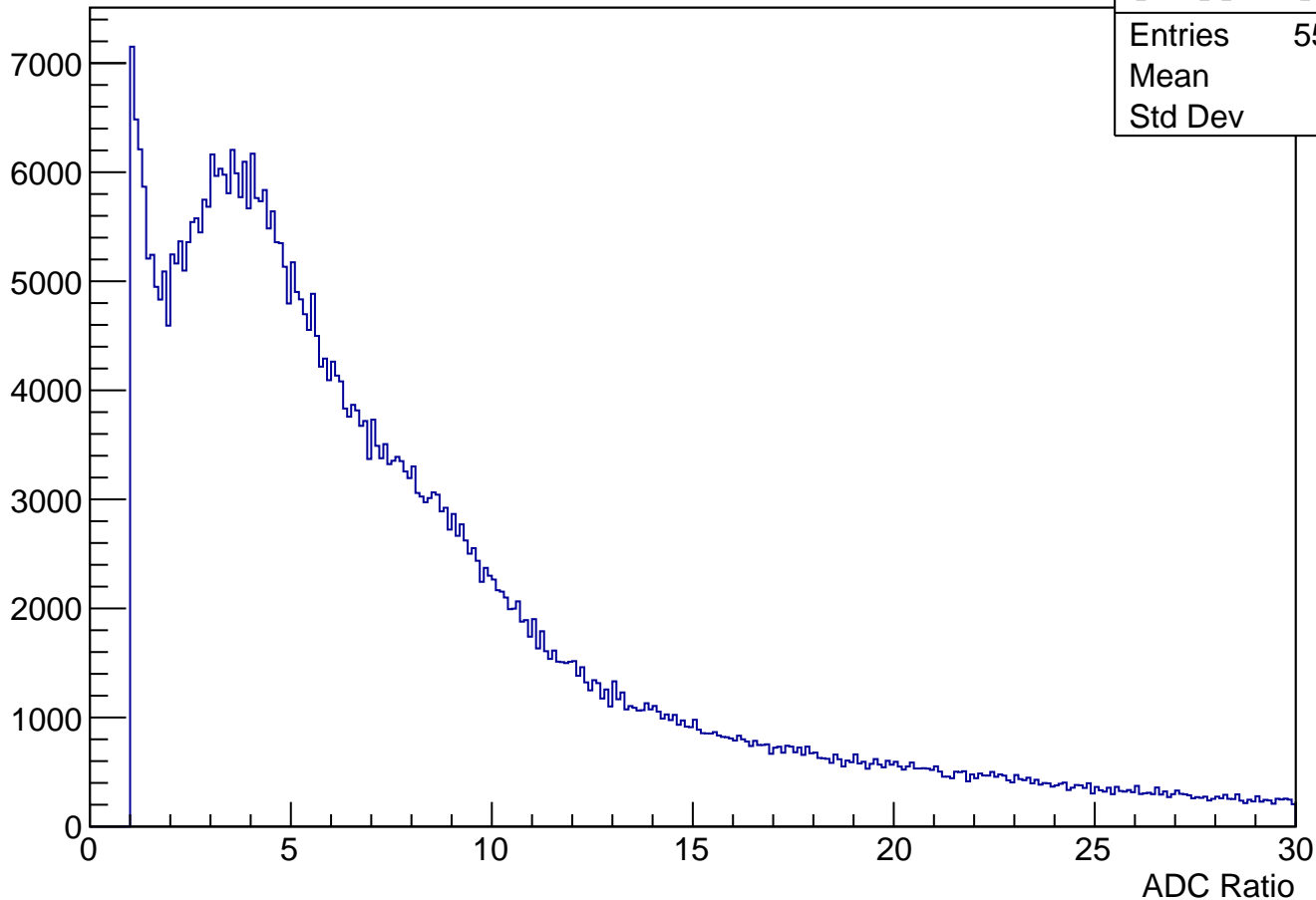
h_APV11_U_ADCmax_chan_ratios	
Entries	557368
Mean	7.913
Std Dev	6.207

Entries

ADC Ratio

Strip ratios (Run: 12662, APV: 12, ADC cut: 300)

h_APV12_U_ADCmax_chan_ratios	
Entries	592057
Mean	7.456
Std Dev	6.015

Entries

ADC Ratio
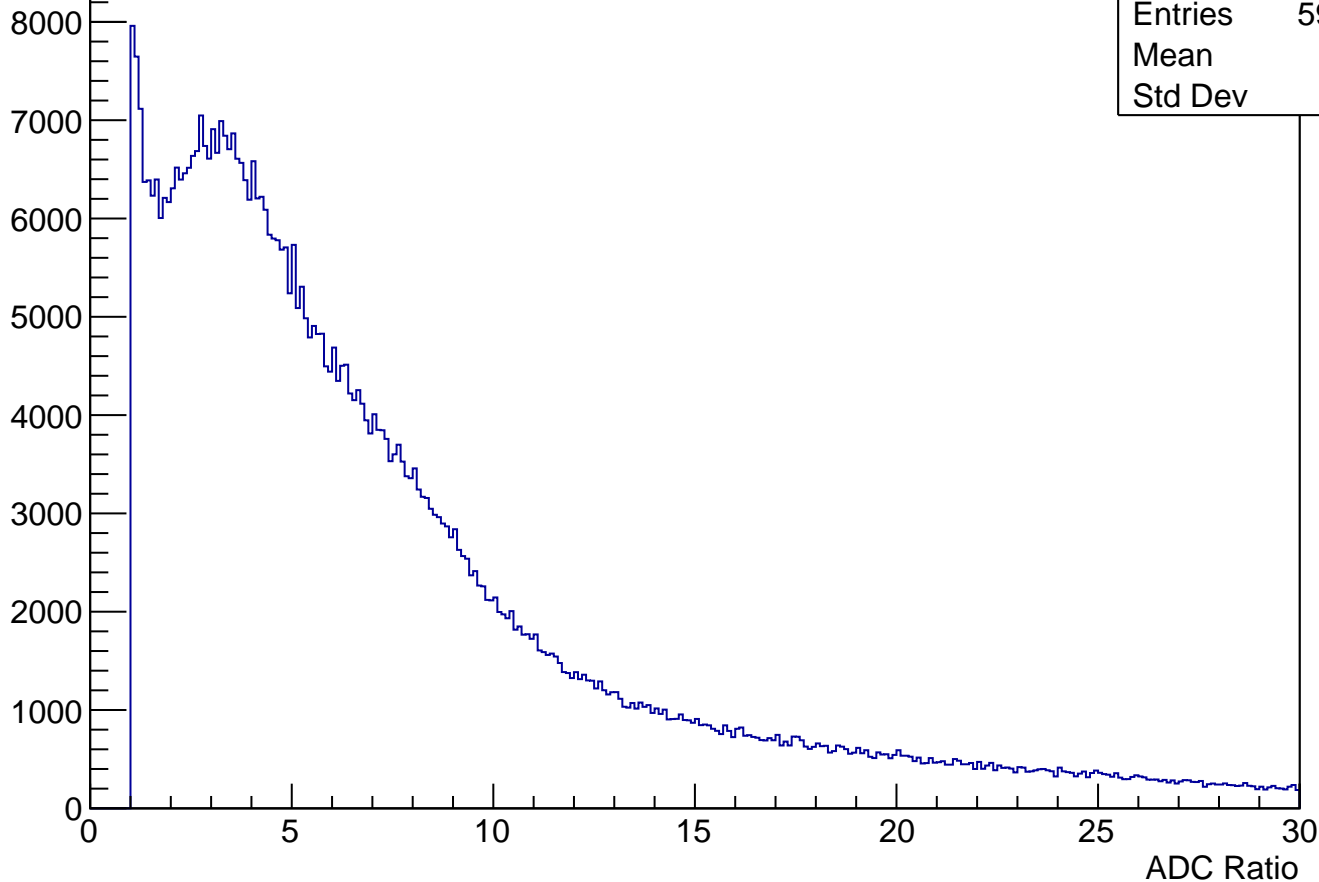
Strip ratios (Run: 12662, APV: 13, ADC cut: 300)

h_APV13_U_ADCmax_chan_ratios	
Entries	599585
Mean	7.739
Std Dev	6.136
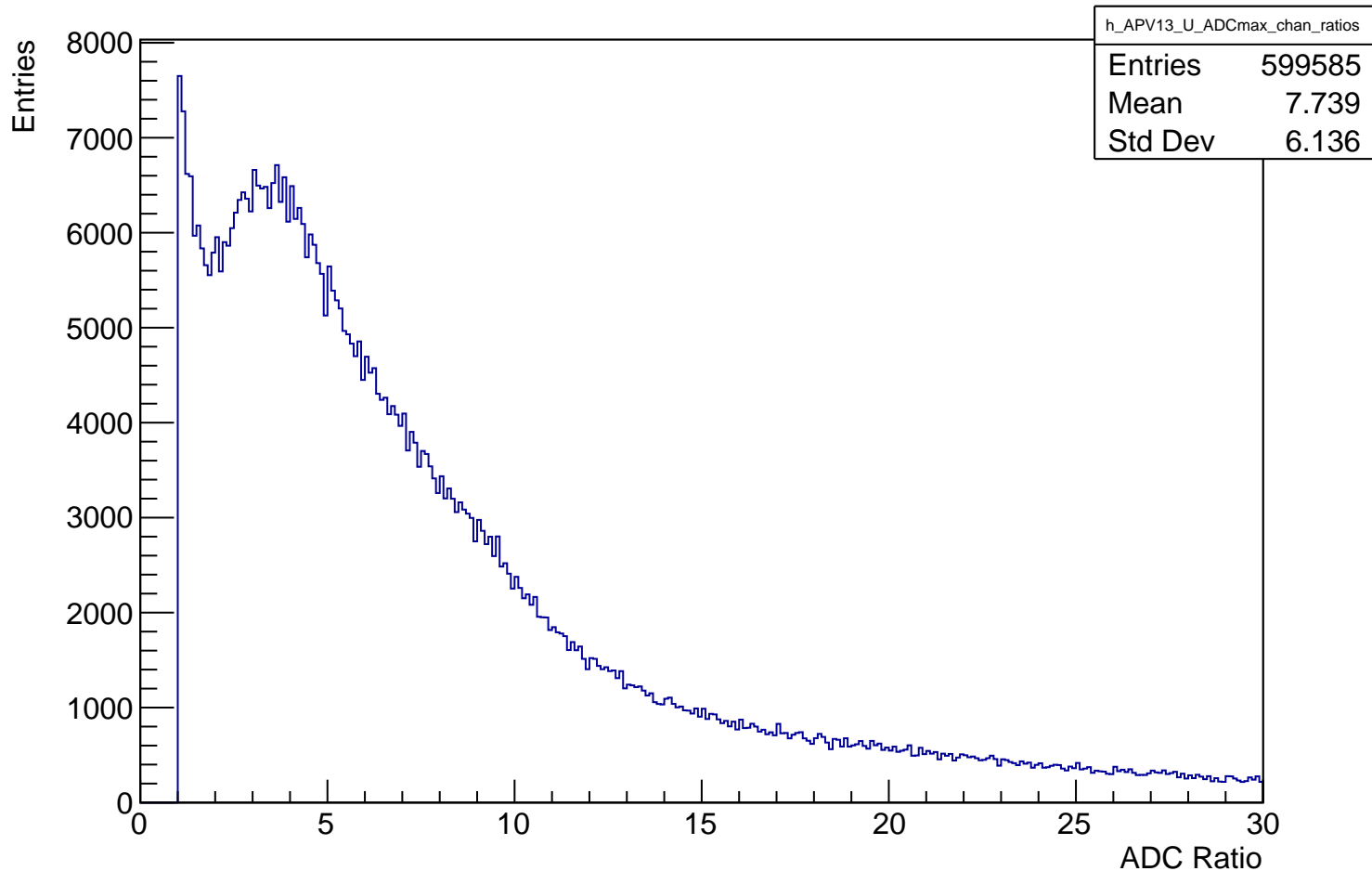
Strip ratios (Run: 12662, APV: 14, ADC cut: 300)
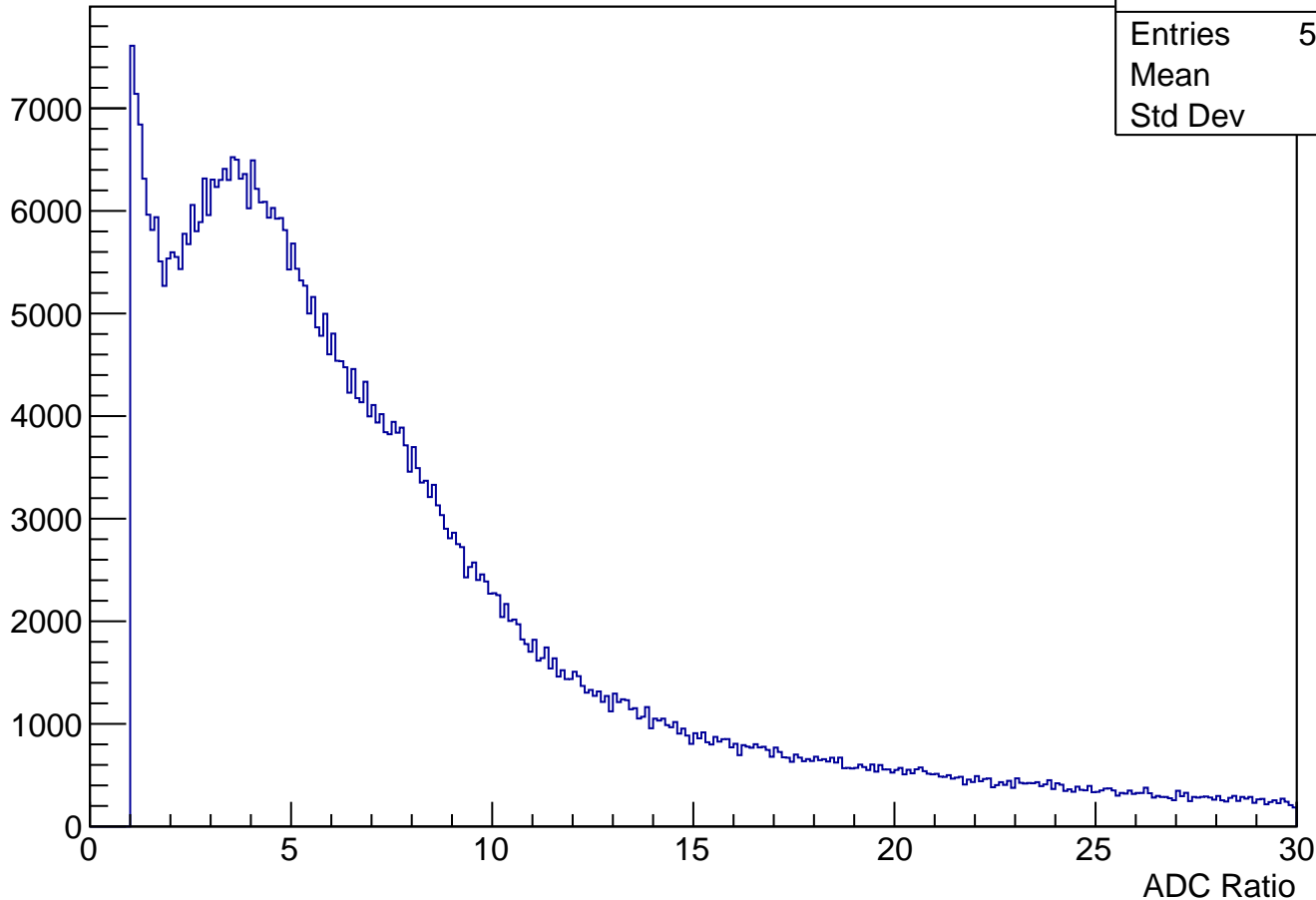
h_APV14_U_ADCmax_chan_ratios	
Entries	594531
Mean	7.705
Std Dev	6.086

Entries

ADC Ratio

Strip ratios (Run: 12662, APV: 15, ADC cut: 300)

h_APV15_U_ADCmax_chan_ratios	
Entries	617241
Mean	7.713
Std Dev	6.102

ADC Ratio
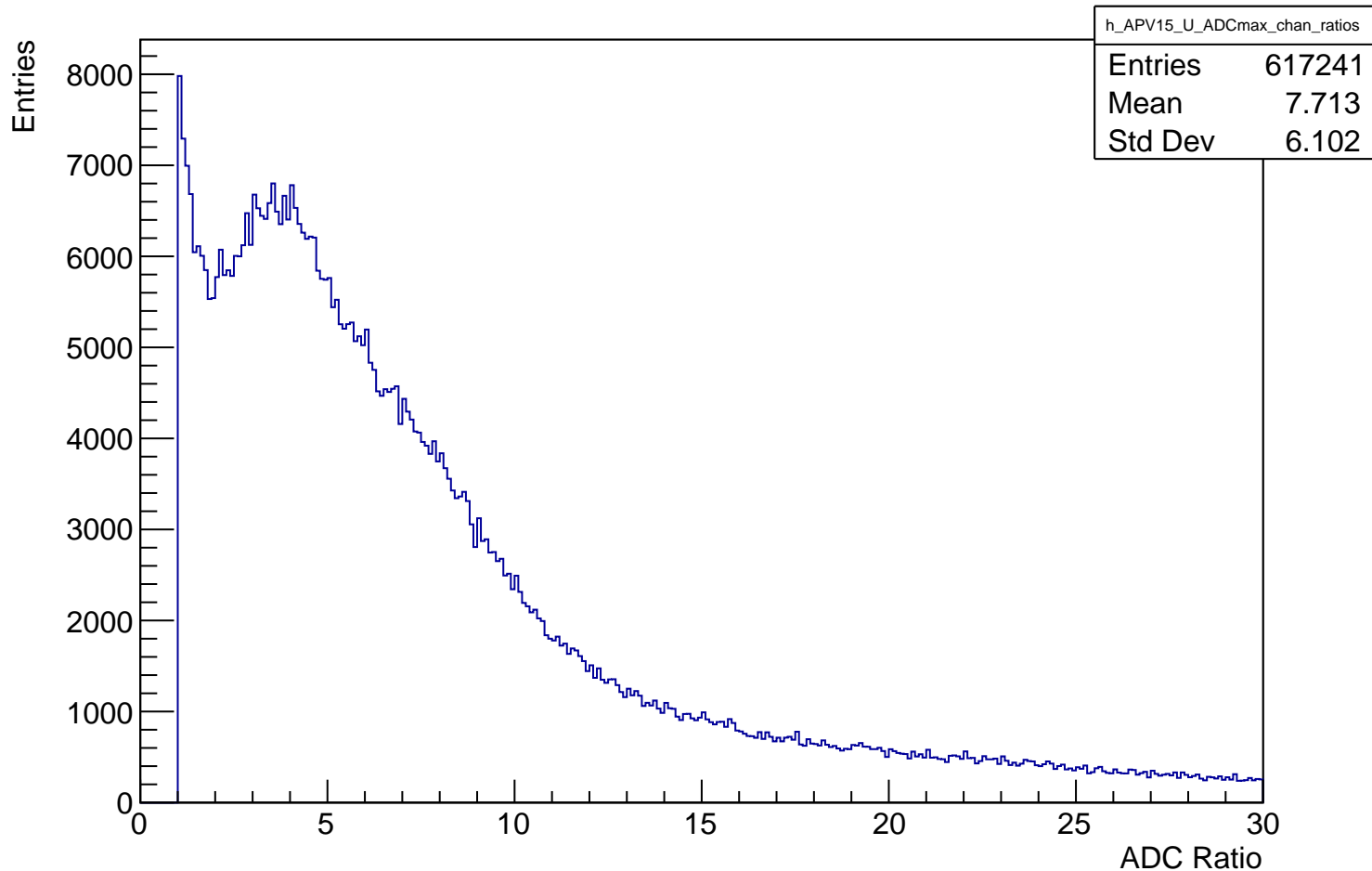
Entries

Strip ratios (Run: 12662, APV: 16, ADC cut: 300)

h_APV16_U_ADCmax_chan_ratios	
Entries	615830
Mean	7.334
Std Dev	5.948

Entries

ADC Ratio
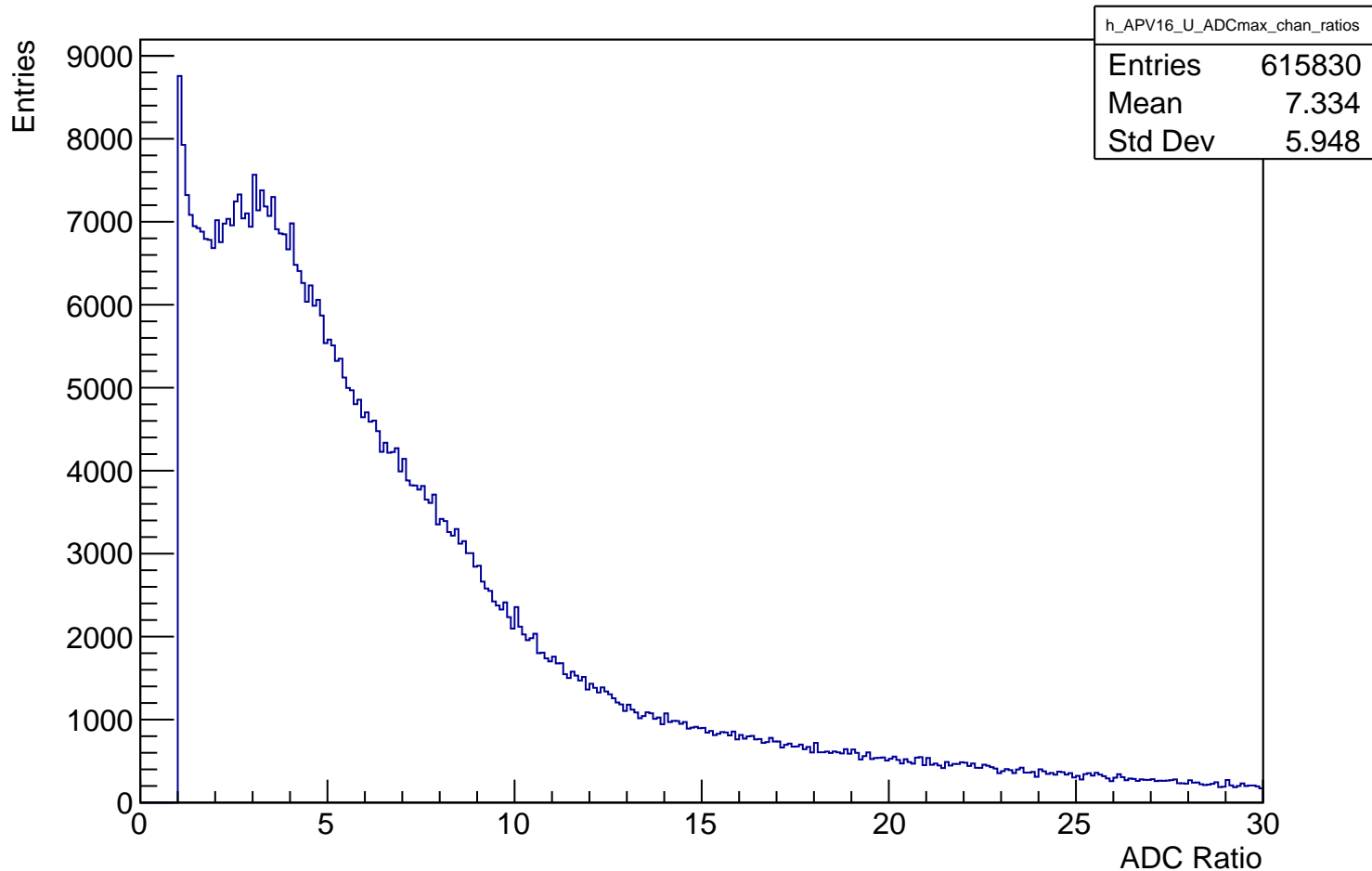
Strip ratios (Run: 12662, APV: 17, ADC cut: 300)

h_APV17_U_ADCmax_chan_ratios	
Entries	620504
Mean	7.473
Std Dev	5.97

ADC Ratio
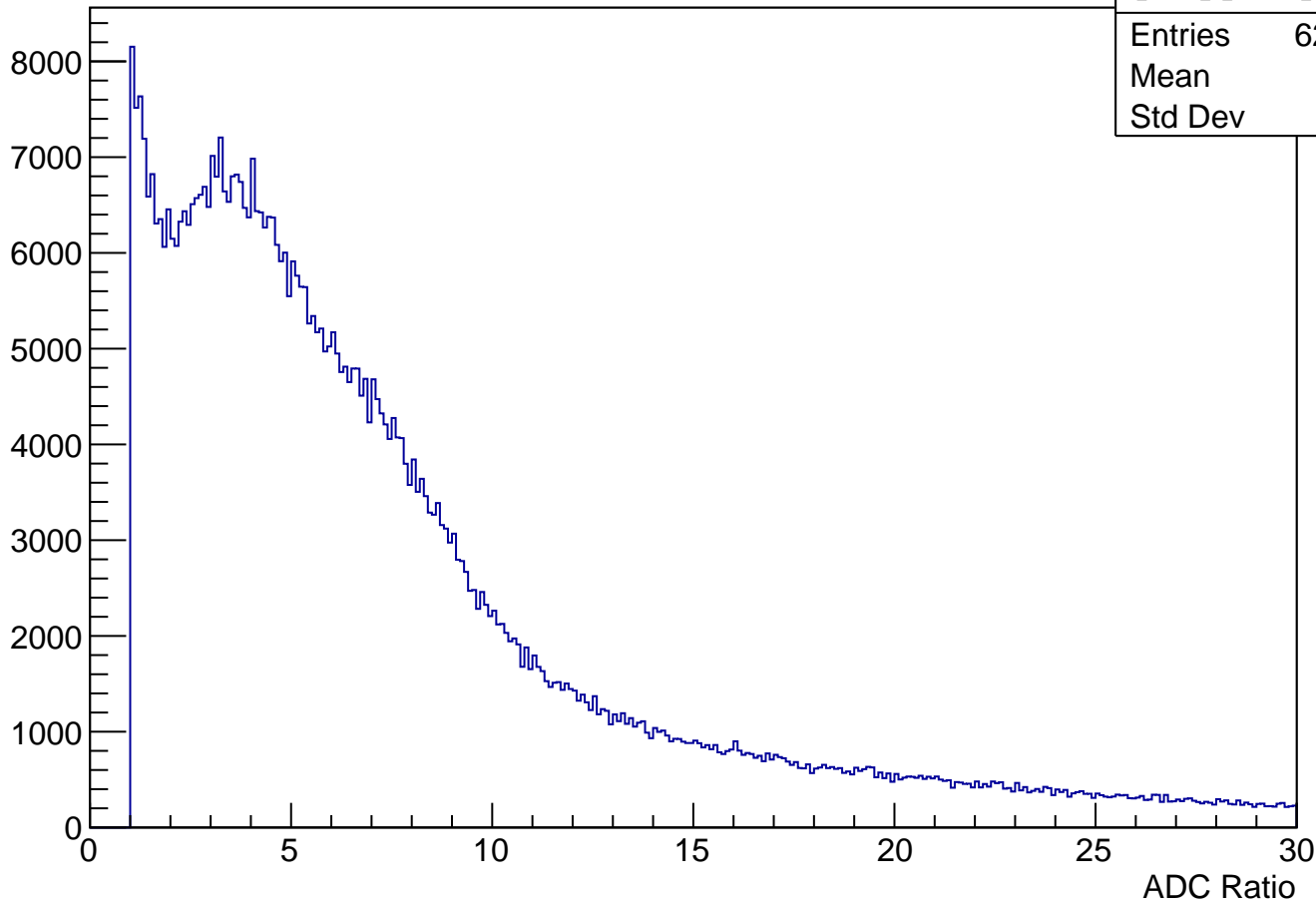
Strip ratios (Run: 12662, APV: 18, ADC cut: 300)
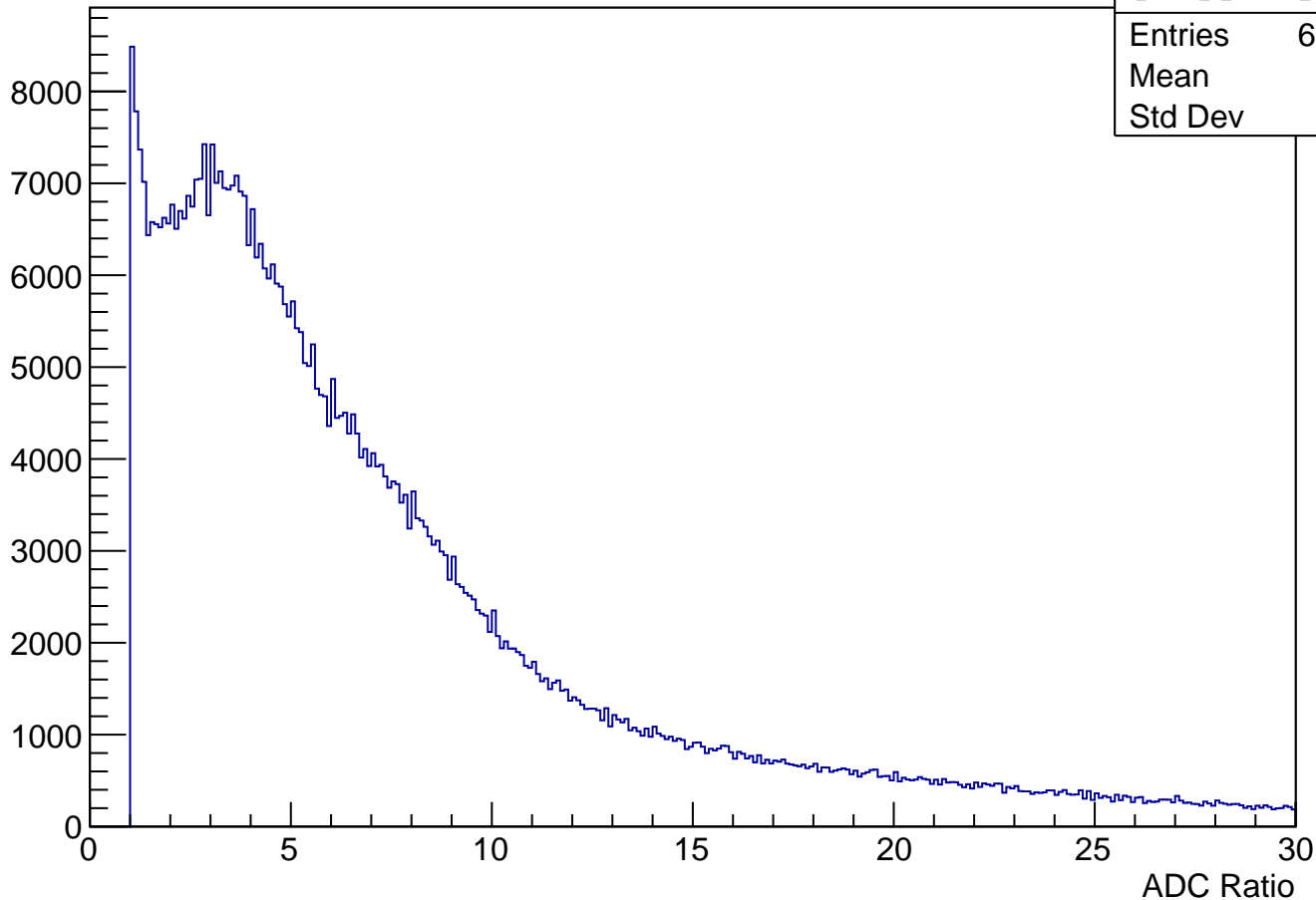
h_APV18_U_ADCmax_chan_ratios	
Entries	607961
Mean	7.405
Std Dev	5.983

Entries

ADC Ratio

Strip ratios (Run: 12662, APV: 19, ADC cut: 300)

h_APV19_U_ADCmax_chan_ratios	
Entries	570828
Mean	7.599
Std Dev	6.08

Entries

ADC Ratio
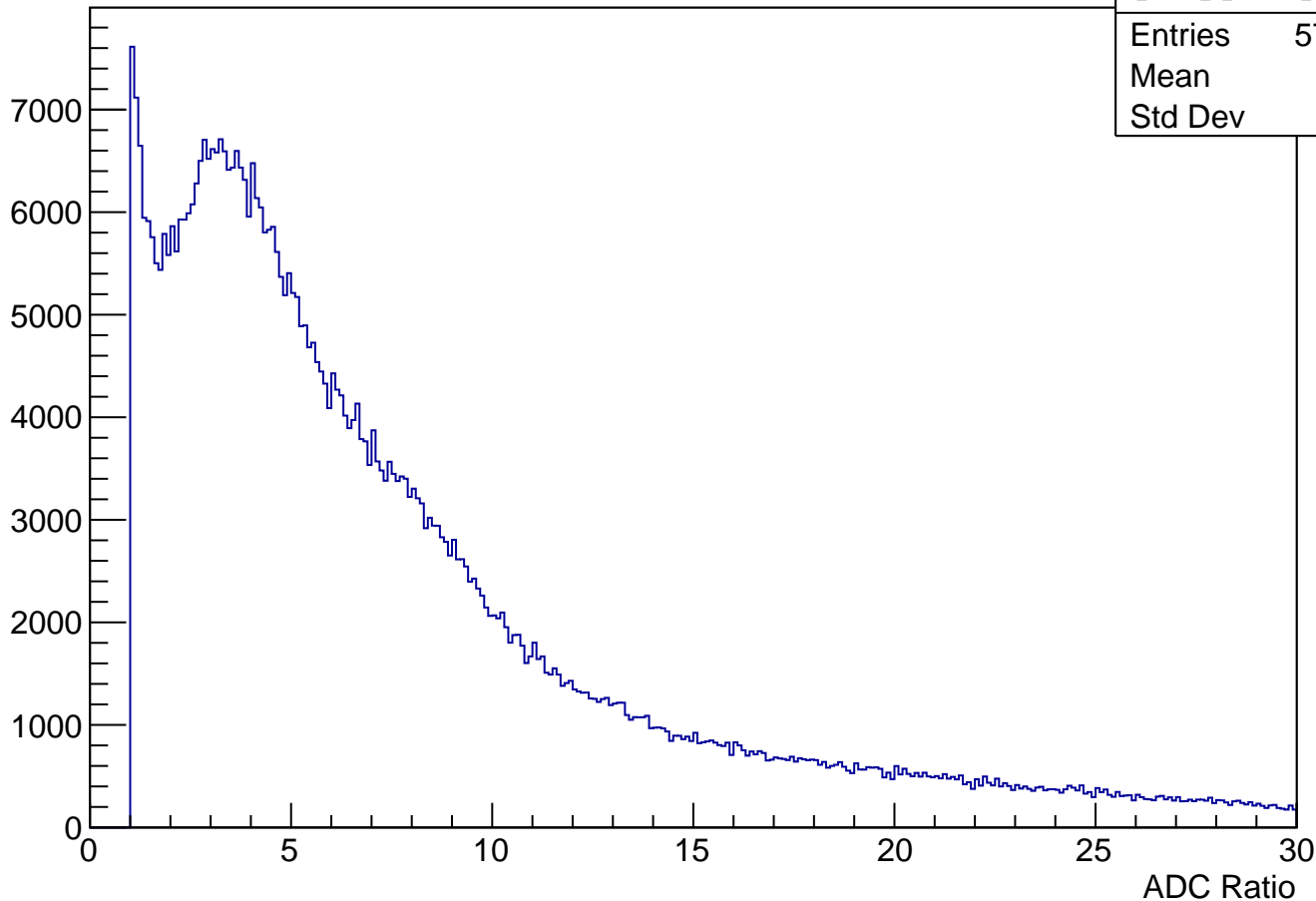
Strip ratios (Run: 12662, APV: 20, ADC cut: 300)

h_APV20_U_ADCmax_chan_ratios	
Entries	590713
Mean	7.868
Std Dev	6.201

Entries

ADC Ratio
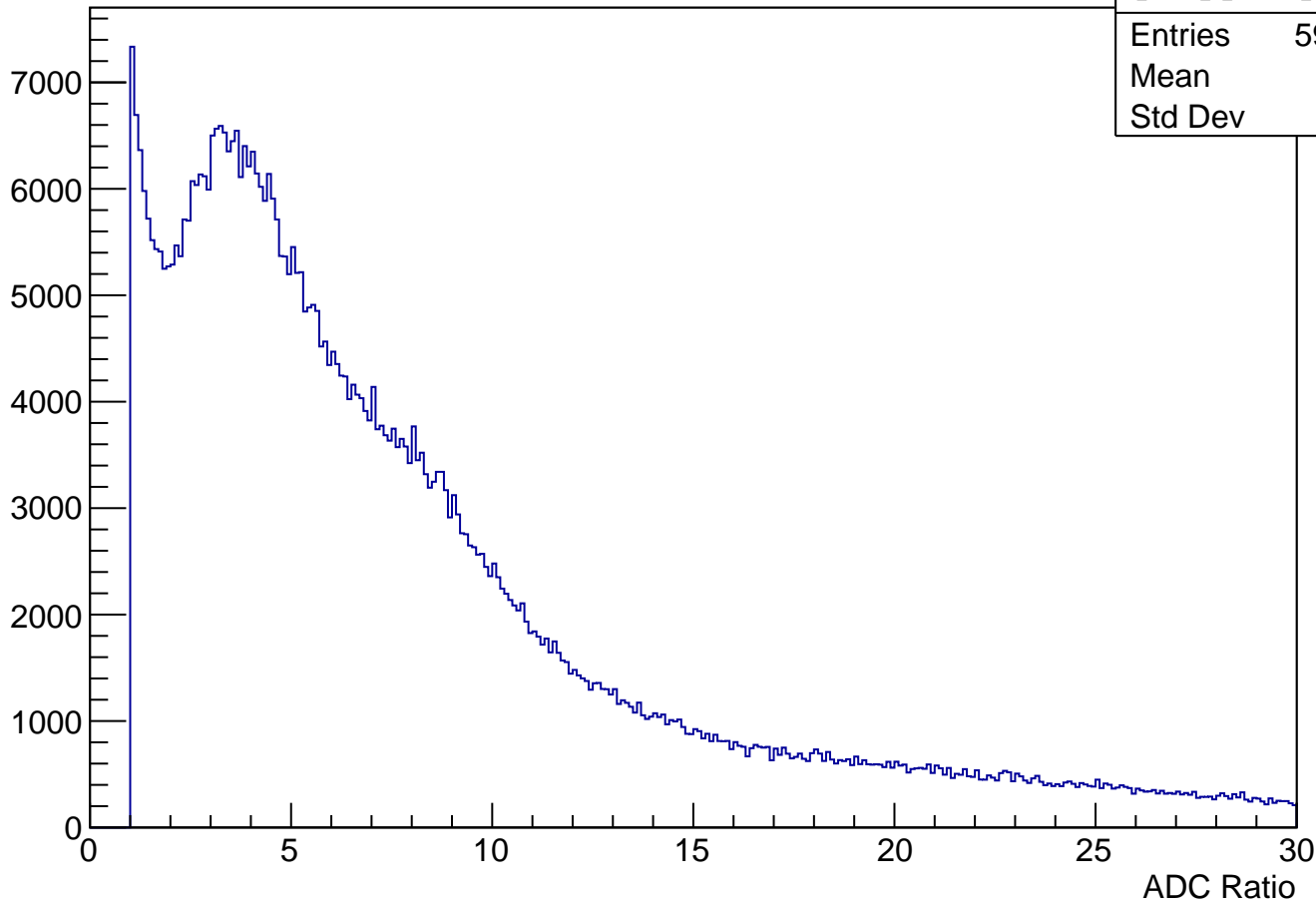
Strip ratios (Run: 12662, APV: 21, ADC cut: 300)

h_APV21_U_ADCmax_chan_ratios	
Entries	564696
Mean	7.376
Std Dev	5.965

ADC Ratio
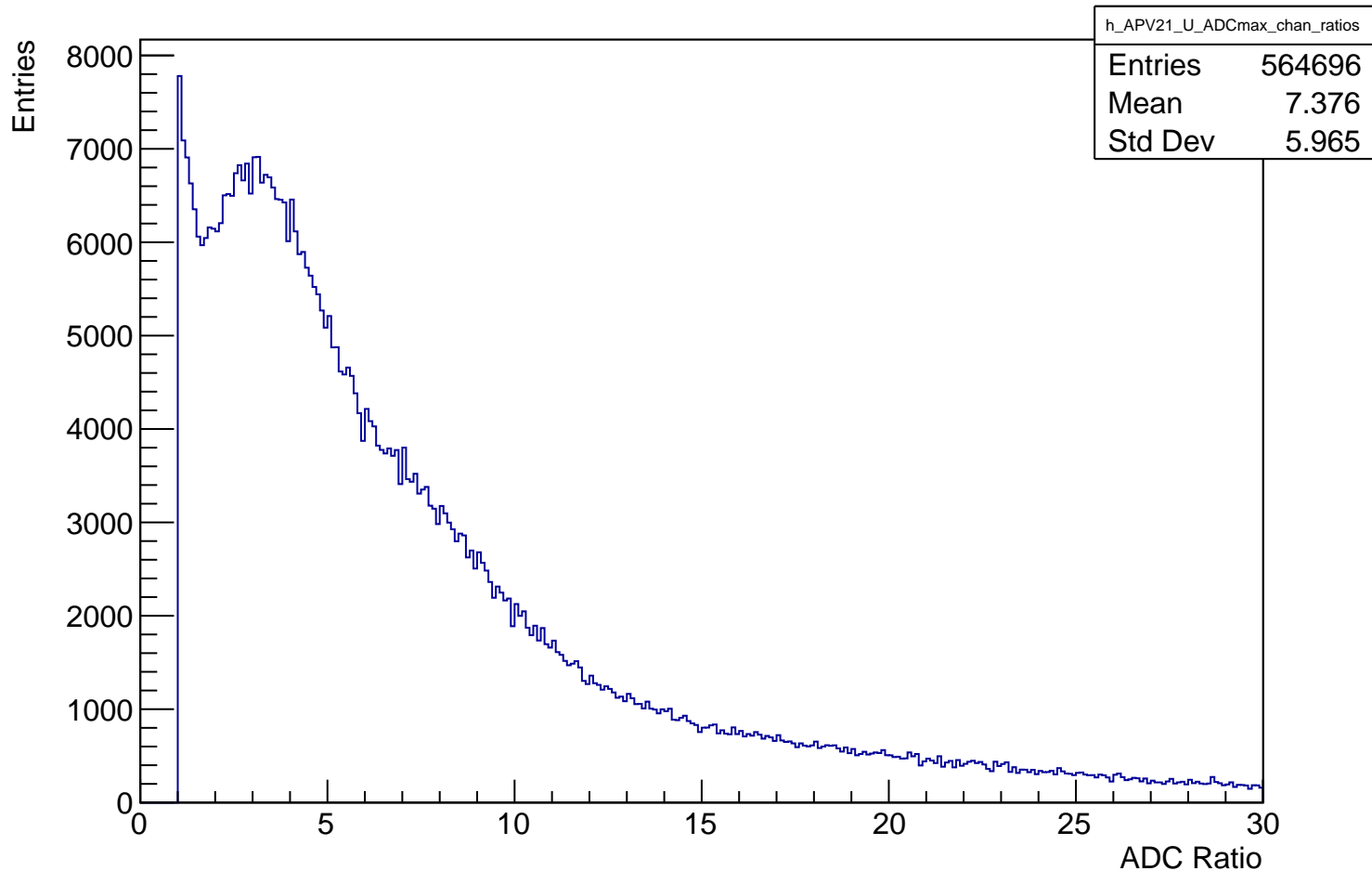
Strip ratios (Run: 12662, APV: 22, ADC cut: 300)
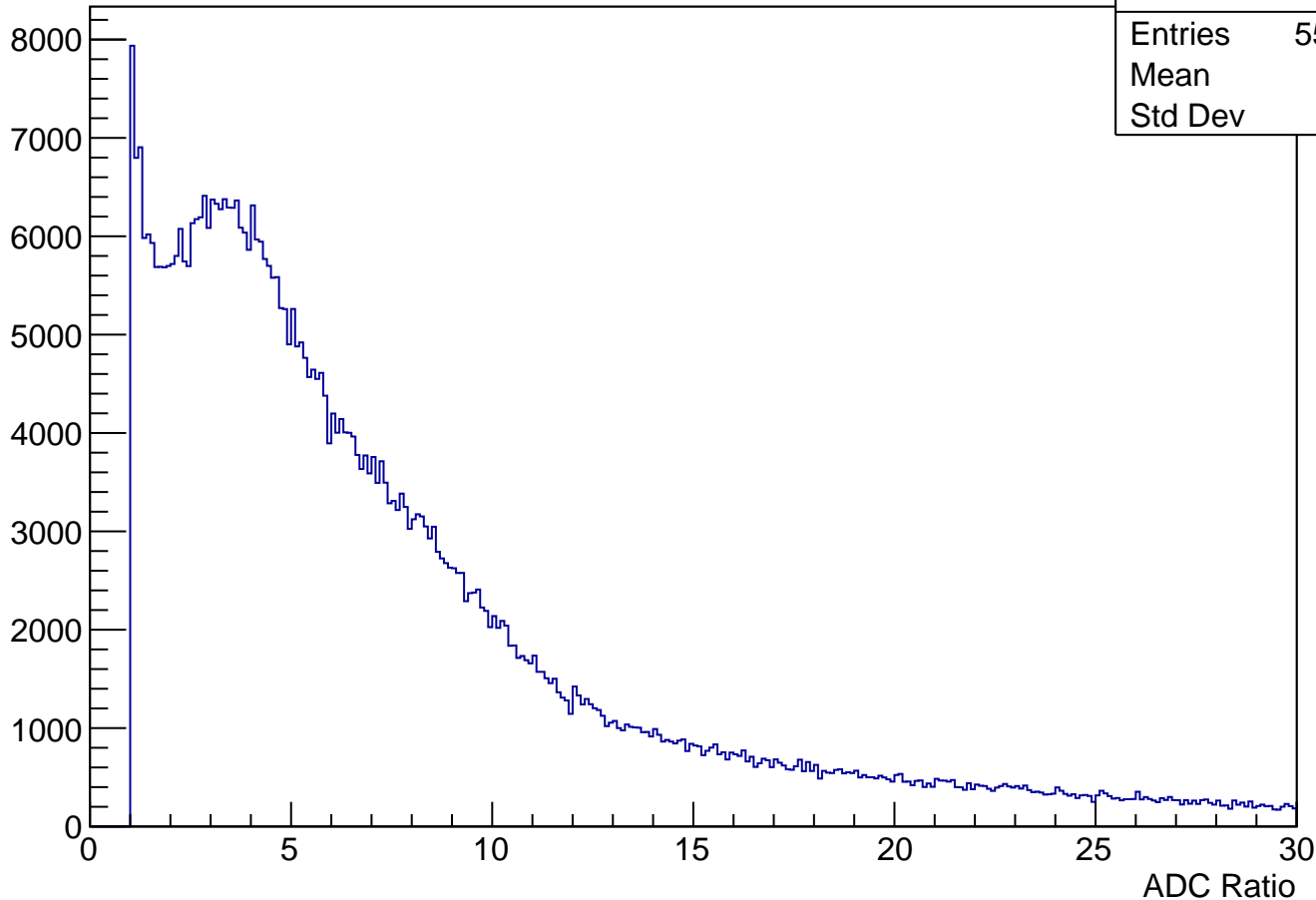
h_APV22_U_ADCmax_chan_ratios	
Entries	555670
Mean	7.476
Std Dev	6.006

Entries

ADC Ratio

Strip ratios (Run: 12662, APV: 23, ADC cut: 300)

h_APV23_U_ADCmax_chan_ratios	
Entries	497468
Mean	7.931
Std Dev	6.127

Entries

ADC Ratio
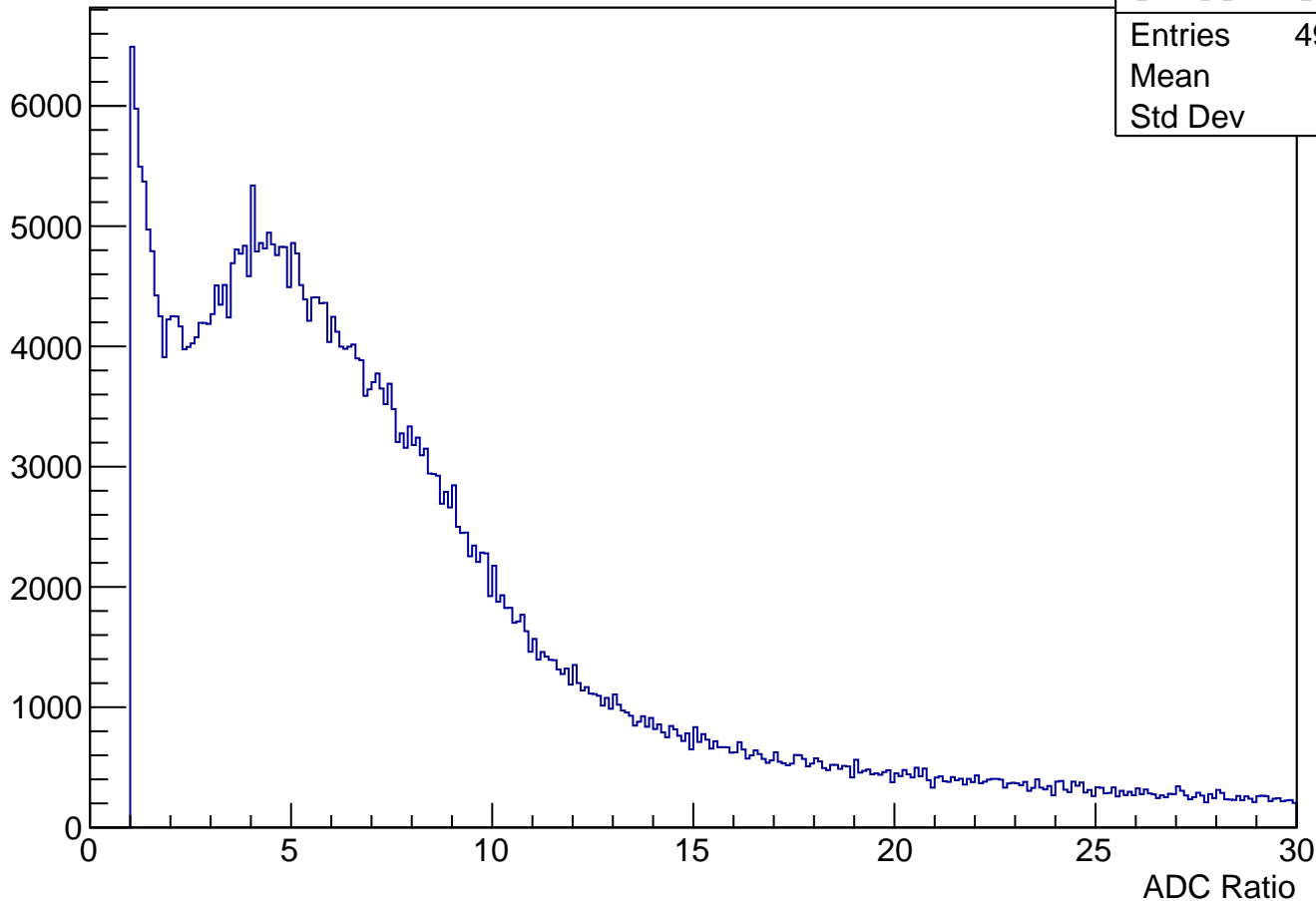
Strip ratios (Run: 12662, APV: 24, ADC cut: 300)

h_APV24_U_ADCmax_chan_ratios	
Entries	456485
Mean	7.914
Std Dev	6.084

ADC Ratio
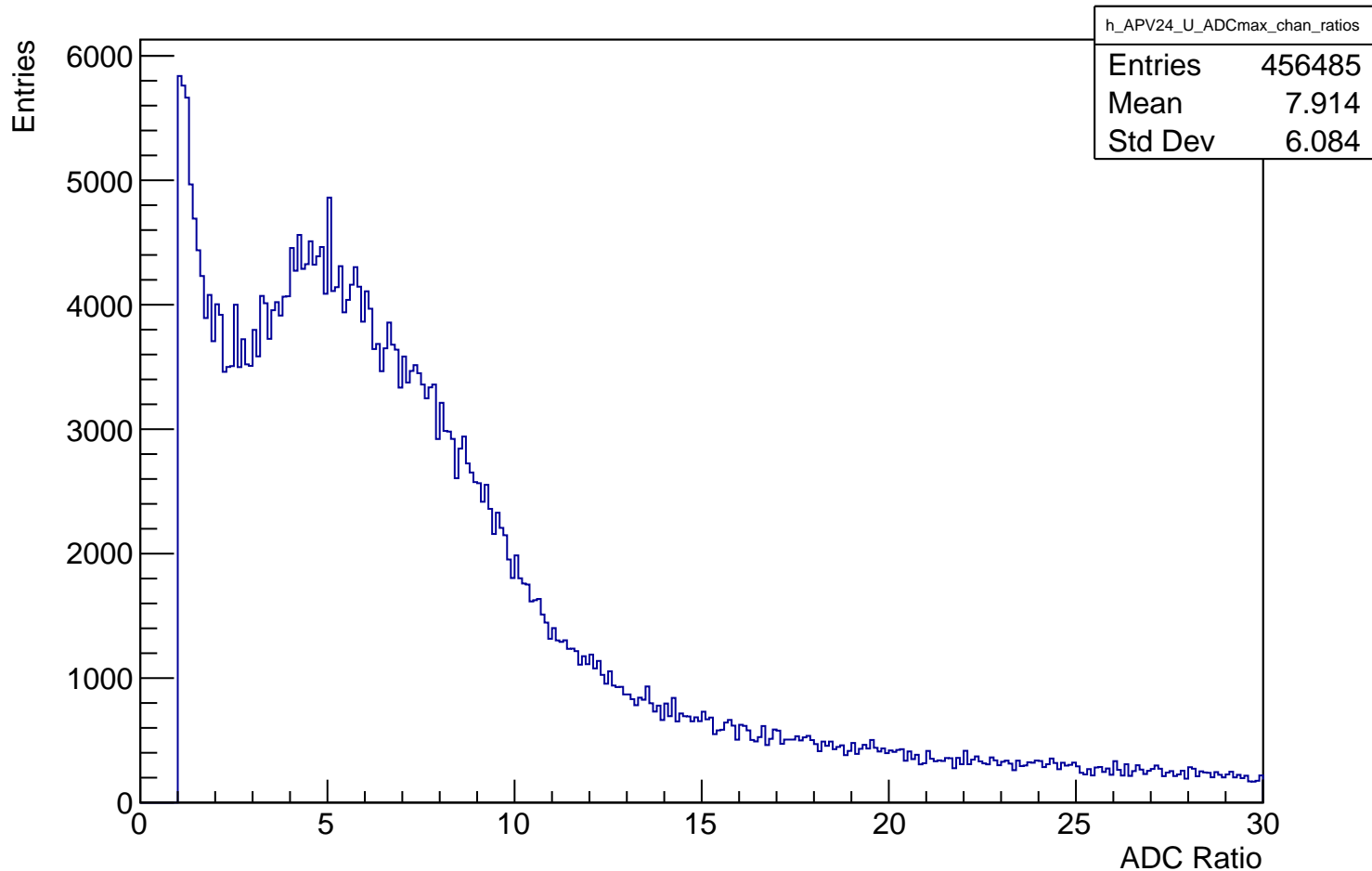
Entries

Strip ratios (Run: 12662, APV: 25, ADC cut: 300)

h_APV25_U_ADCmax_chan_ratios	
Entries	544524
Mean	7.578
Std Dev	5.848

ADC Ratio
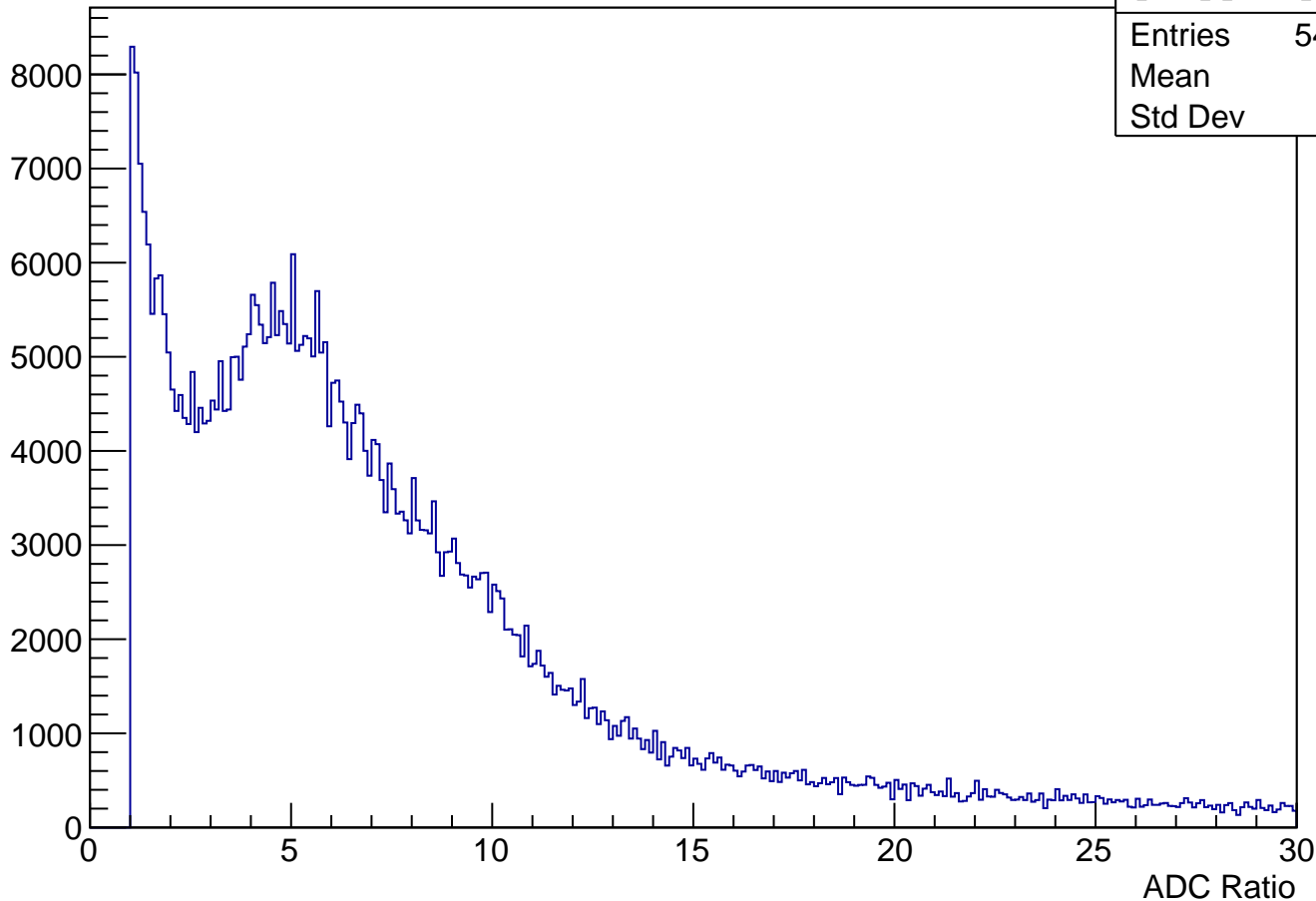
Entries

Strip ratios (Run: 12662, APV: 26, ADC cut: 300)

h_APV26_U_ADCmax_chan_ratios	
Entries	549627
Mean	7.453
Std Dev	5.783

ADC Ratio
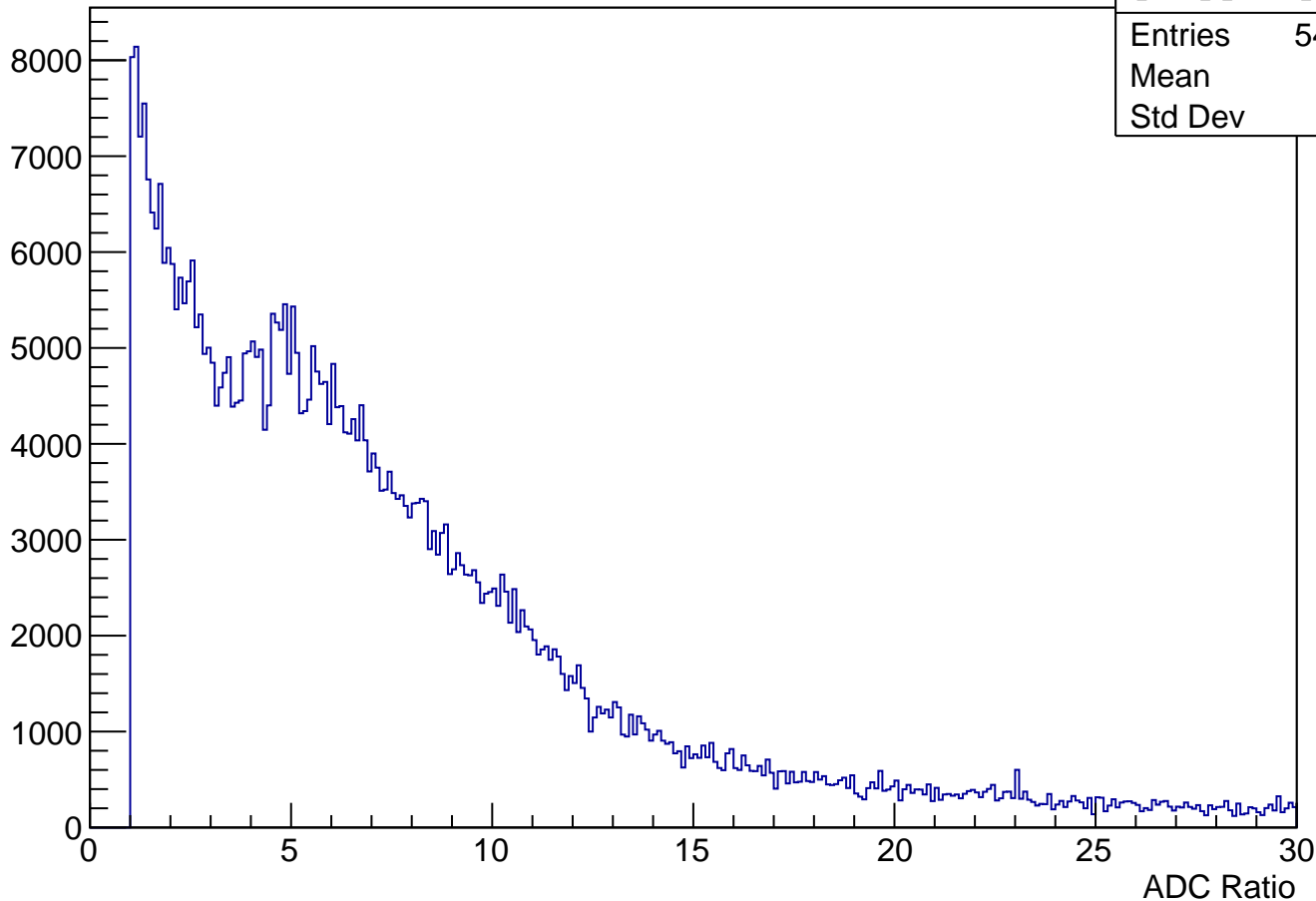
Entries

Strip ratios (Run: 12662, APV: 27, ADC cut: 300)
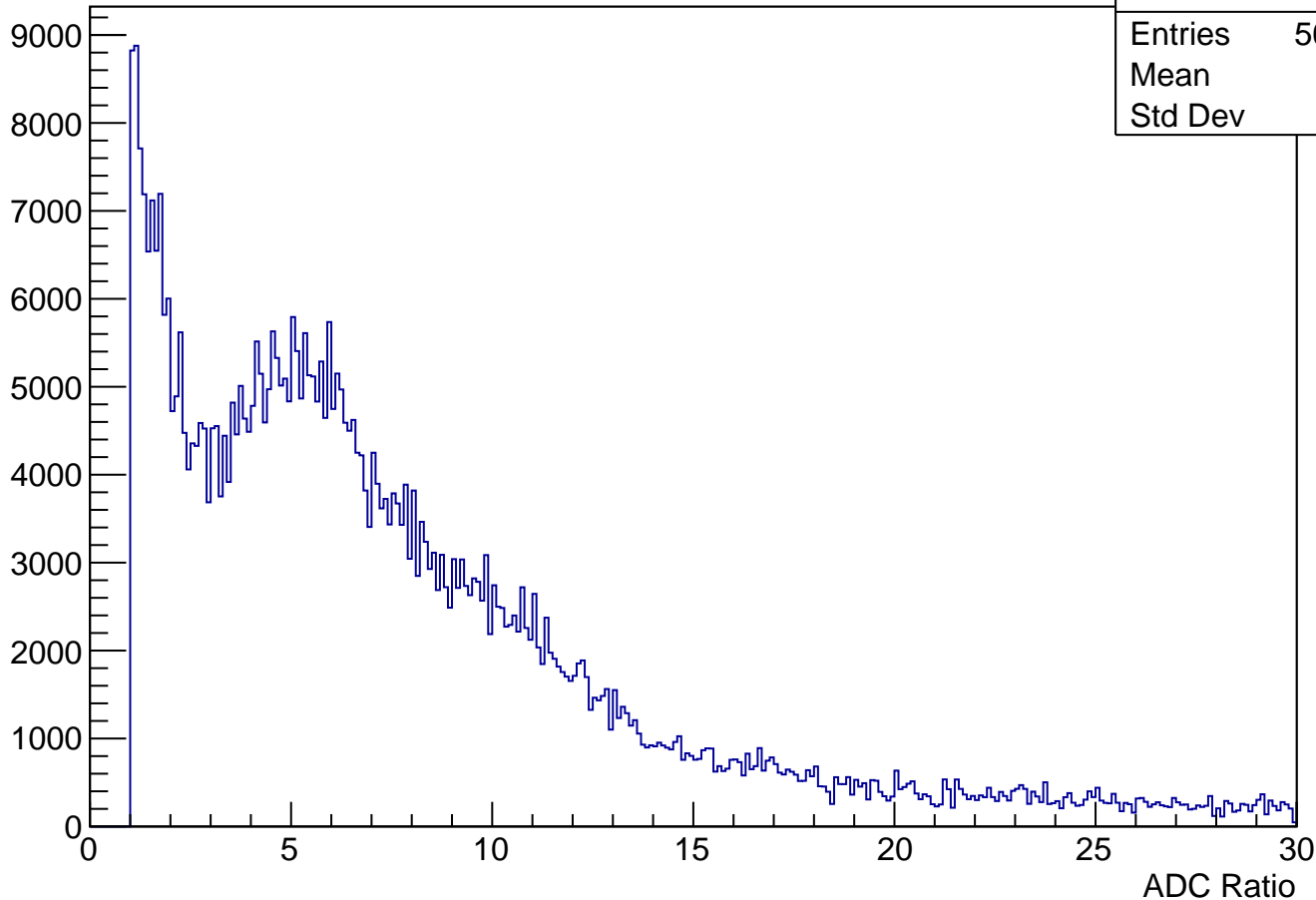
h_APV27_U_ADCmax_chan_ratios	
Entries	566146
Mean	7.675
Std Dev	5.873

Entries

ADC Ratio

Strip ratios (Run: 12662, APV: 28, ADC cut: 300)

h_APV28_U_ADCmax_chan_ratios	
Entries	578117
Mean	7.806
Std Dev	5.846

Entries

ADC Ratio
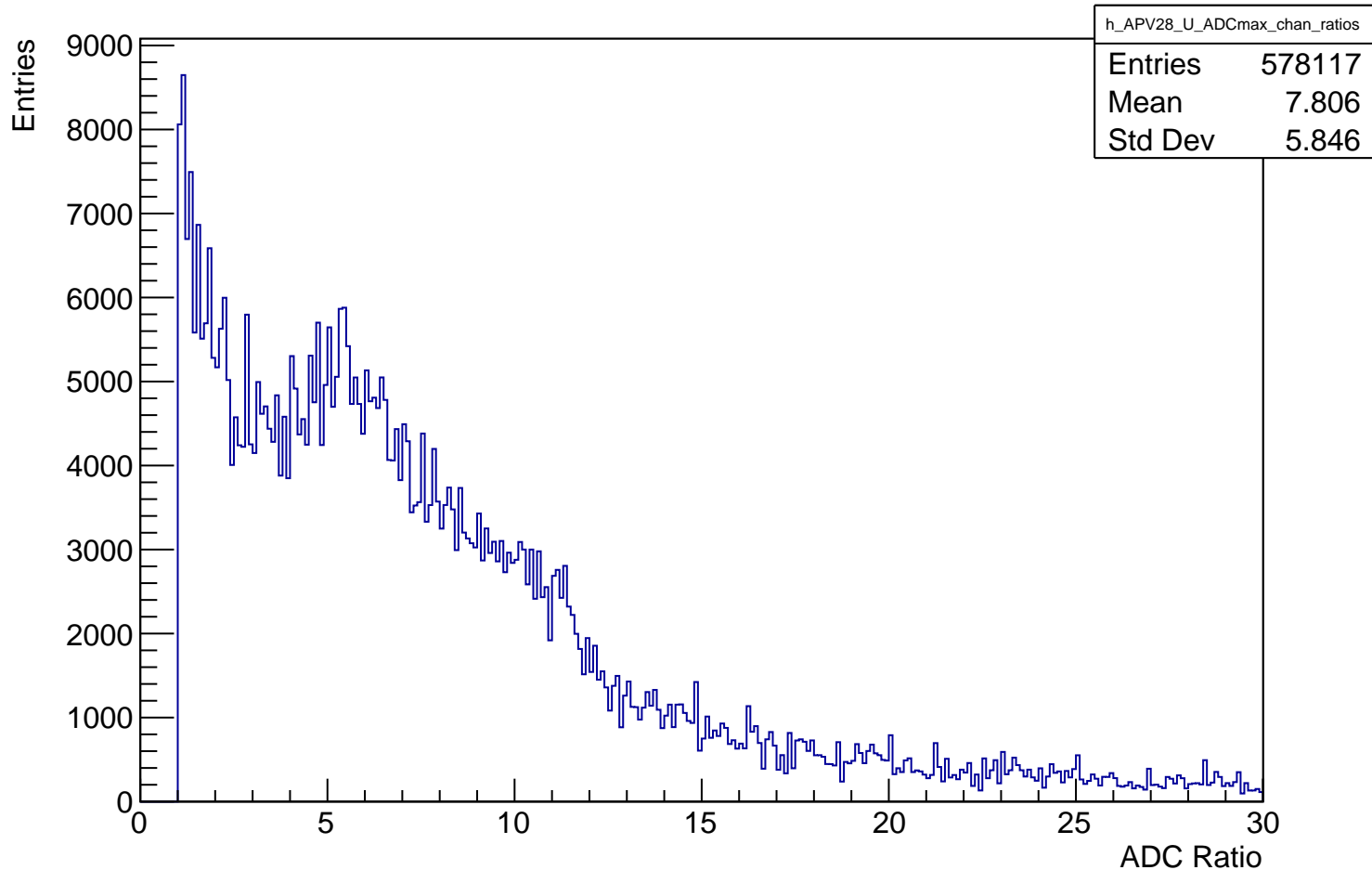
Strip ratios (Run: 12662, APV: 29, ADC cut: 300)
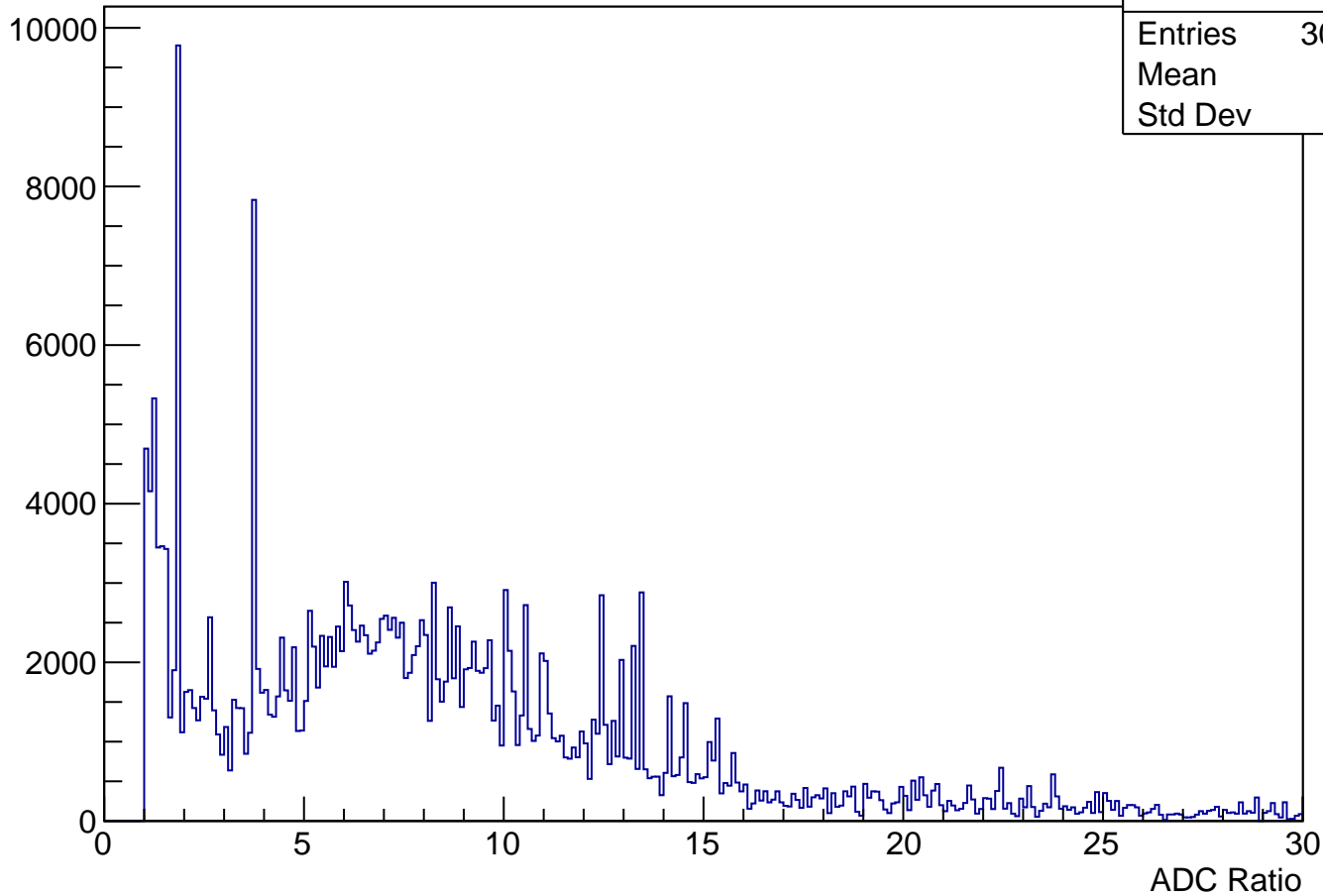
h_APV29_U_ADCmax_chan_ratios	
Entries	309215
Mean	8.509
Std Dev	5.934

Entries

ADC Ratio