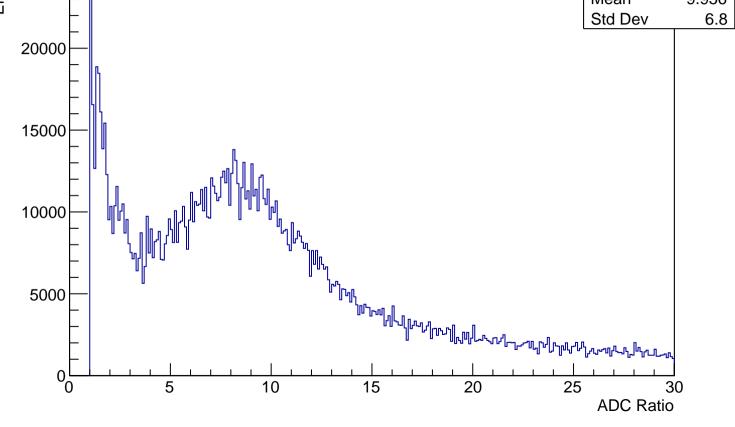
Strip ratios (Run: 11562, APV: 0, ADC cut: 300) h\_APV0\_U\_ADCmax\_chan\_ratios 25000 **Entries** 1794754 Mean 9.956 Std Dev 6.8 20000 15000 10000 5000



Strip ratios (Run: 11562, APV: 1, ADC cut: 300) h\_APV1\_U\_ADCmax\_chan\_ratios **Entries** Mean 10.53 Std Dev 6.993 

**ADC** Ratio

Strip ratios (Run: 11562, APV: 2, ADC cut: 300) h\_APV2\_U\_ADCmax\_chan\_ratios 25000 **Entries** 1971528 Mean 10.25 Std Dev 6.924 20000 15000 10000 5000 0,

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**ADC Ratio** 

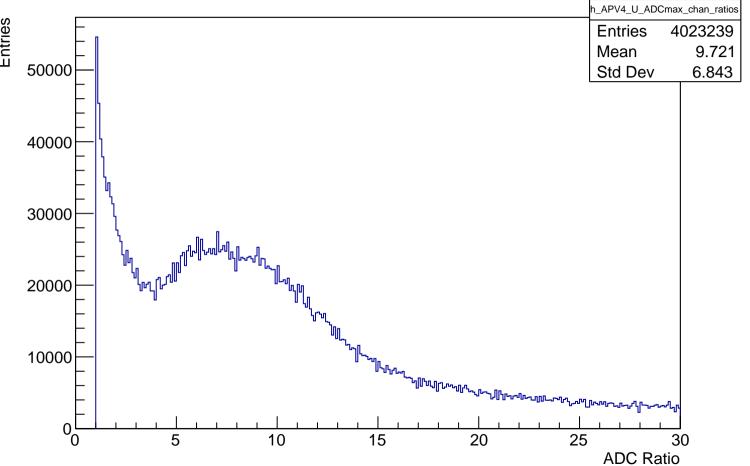
5

Strip ratios (Run: 11562, APV: 3, ADC cut: 300) h\_APV3\_U\_ADCmax\_chan\_ratios **Entries** Mean 10.01 Std Dev 6.95 

**ADC** Ratio

0,

Strip ratios (Run: 11562, APV: 4, ADC cut: 300)



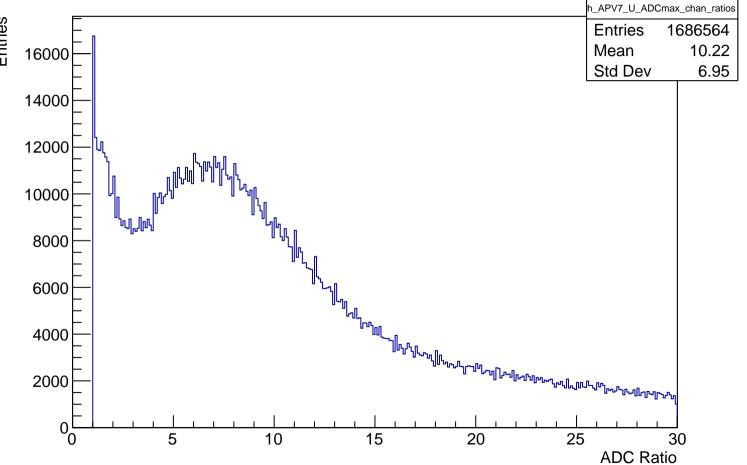
Strip ratios (Run: 11562, APV: 5, ADC cut: 300) h\_APV5\_U\_ADCmax\_chan\_ratios **Entries** Mean 10.63 Std Dev 7.088 

**ADC Ratio** 

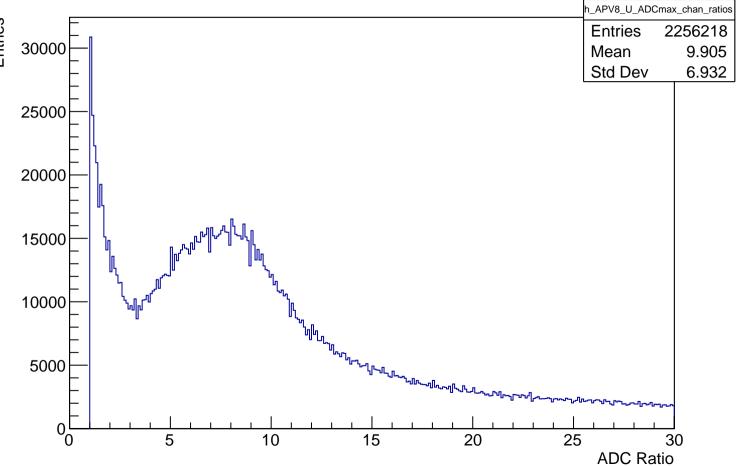
Strip ratios (Run: 11562, APV: 6, ADC cut: 300) h\_APV6\_U\_ADCmax\_chan\_ratios **Entries** Mean 10.31 Std Dev 7.112 

**ADC** Ratio

Strip ratios (Run: 11562, APV: 7, ADC cut: 300)



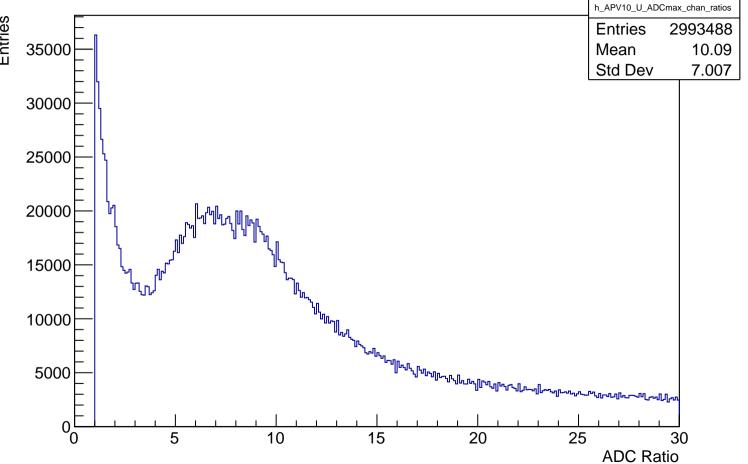
Strip ratios (Run: 11562, APV: 8, ADC cut: 300)



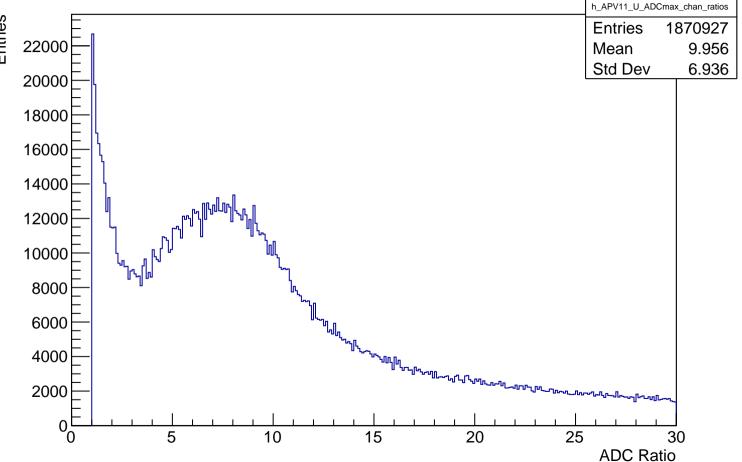
Strip ratios (Run: 11562, APV: 9, ADC cut: 300) h APV9 U ADCmax chan ratios **Entries** Mean 9.885 Std Dev 6.917 

**ADC Ratio** 

Strip ratios (Run: 11562, APV: 10, ADC cut: 300)



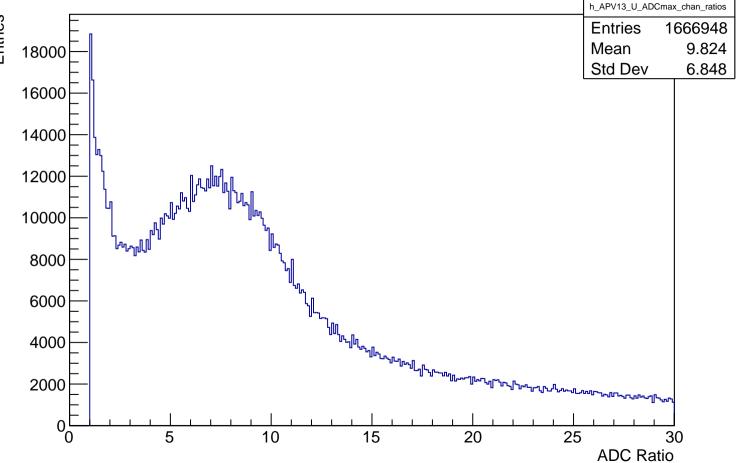
Strip ratios (Run: 11562, APV: 11, ADC cut: 300)



Strip ratios (Run: 11562, APV: 12, ADC cut: 300) h\_APV12\_U\_ADCmax\_chan\_ratios **Entries** Mean 9.792 Std Dev 6.797 0,

**ADC** Ratio

Strip ratios (Run: 11562, APV: 13, ADC cut: 300)



Strip ratios (Run: 11562, APV: 14, ADC cut: 300) h\_APV14\_U\_ADCmax\_chan\_ratios **Entries** Mean 9.641 Std Dev 6.788 **ADC** Ratio

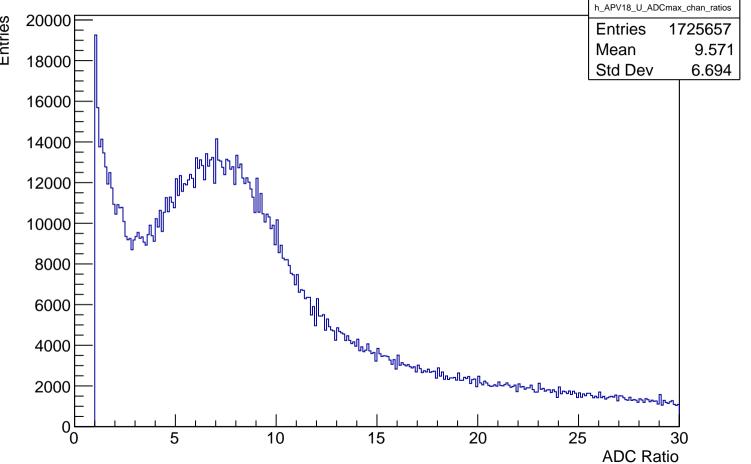
Strip ratios (Run: 11562, APV: 15, ADC cut: 300) h\_APV15\_U\_ADCmax\_chan\_ratios **Entries** Mean 9.681 Std Dev 6.764 0, **ADC** Ratio

Strip ratios (Run: 11562, APV: 16, ADC cut: 300) h\_APV16\_U\_ADCmax\_chan\_ratios **Entries** Mean 9.615 Std Dev 6.718 **ADC** Ratio

Strip ratios (Run: 11562, APV: 17, ADC cut: 300) h\_APV17\_U\_ADCmax\_chan\_ratios **Entries** Mean 9.52 Std Dev 6.69 

**ADC Ratio** 

Strip ratios (Run: 11562, APV: 18, ADC cut: 300)



Strip ratios (Run: 11562, APV: 19, ADC cut: 300) h\_APV19\_U\_ADCmax\_chan\_ratios **Entries** Mean 9.515 Std Dev 6.695 **ADC** Ratio

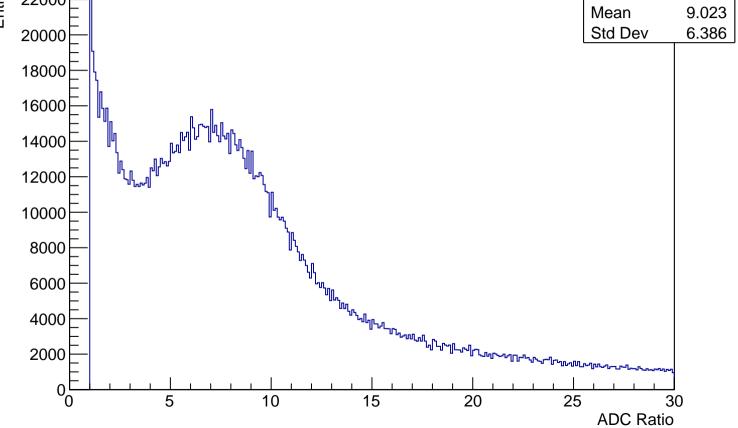
Strip ratios (Run: 11562, APV: 20, ADC cut: 300) h\_APV20\_U\_ADCmax\_chan\_ratios **Entries** Mean 9.647 Std Dev 6.711 

**ADC Ratio** 

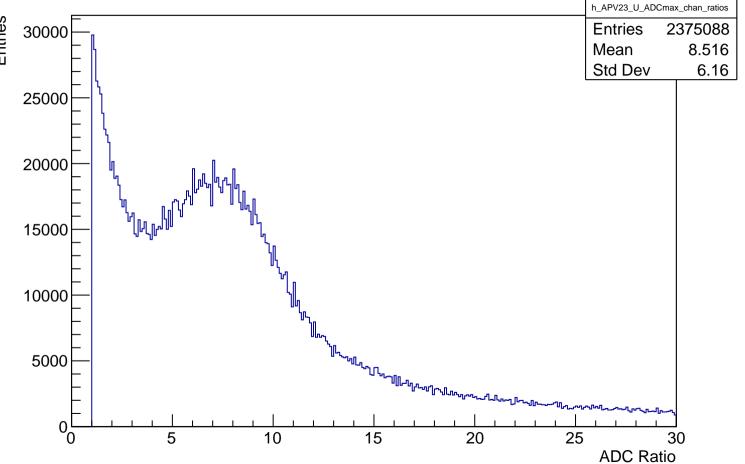
Strip ratios (Run: 11562, APV: 21, ADC cut: 300) h\_APV21\_U\_ADCmax\_chan\_ratios **Entries** Mean 9.317 Std Dev 6.553 

**ADC Ratio** 

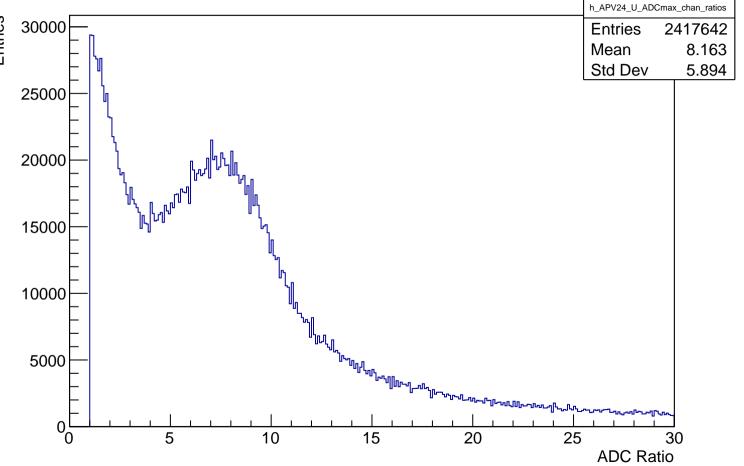
Strip ratios (Run: 11562, APV: 22, ADC cut: 300) h\_APV22\_U\_ADCmax\_chan\_ratios **Entries** 1934842 22000 Mean Std Dev 20000 18000 16000



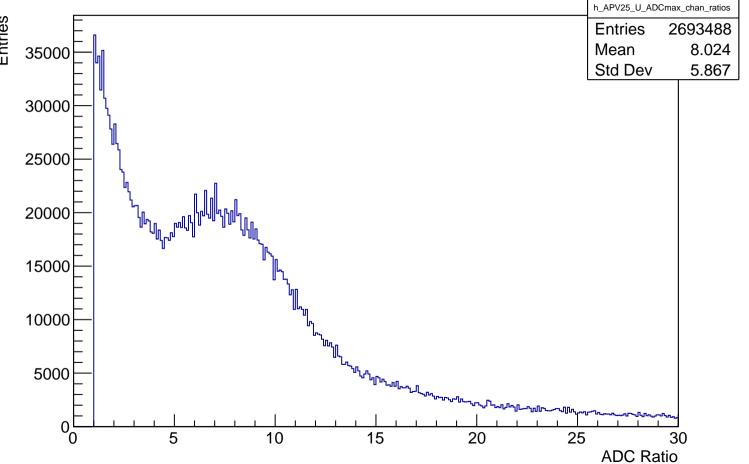
Strip ratios (Run: 11562, APV: 23, ADC cut: 300)



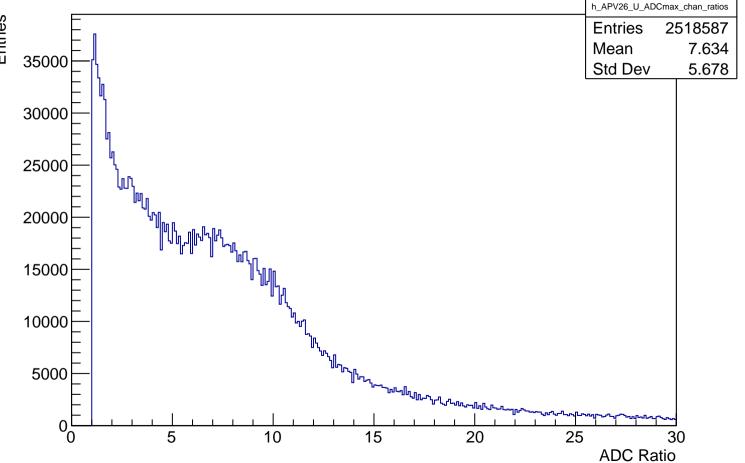
Strip ratios (Run: 11562, APV: 24, ADC cut: 300)



Strip ratios (Run: 11562, APV: 25, ADC cut: 300)



Strip ratios (Run: 11562, APV: 26, ADC cut: 300)



Strip ratios (Run: 11562, APV: 27, ADC cut: 300) h\_APV27\_U\_ADCmax\_chan\_ratios **Entries** 2277438 Mean 8.459 Std Dev 6.043 25000 20000 15000 10000 5000

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**ADC Ratio** 

0,

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Strip ratios (Run: 11562, APV: 28, ADC cut: 300) h\_APV28\_U\_ADCmax\_chan\_ratios **Entries** Mean 7.862 Std Dev 5.816 

**ADC Ratio** 

Strip ratios (Run: 11562, APV: 29, ADC cut: 300)

