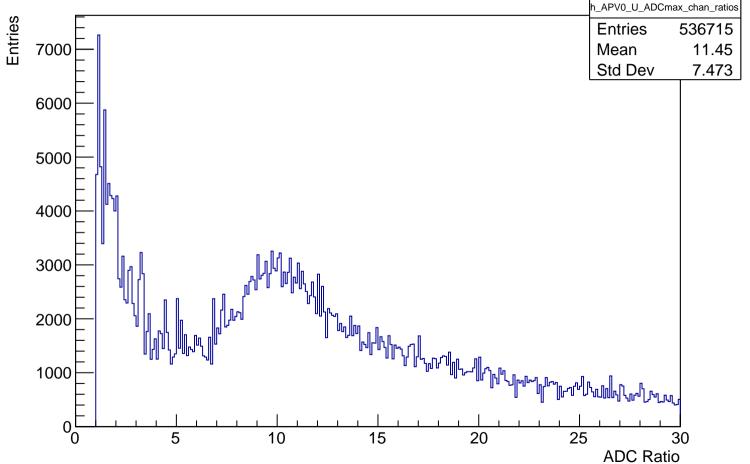
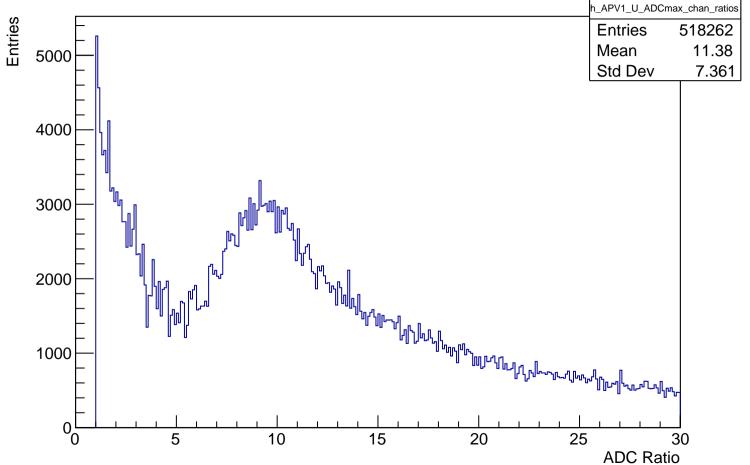
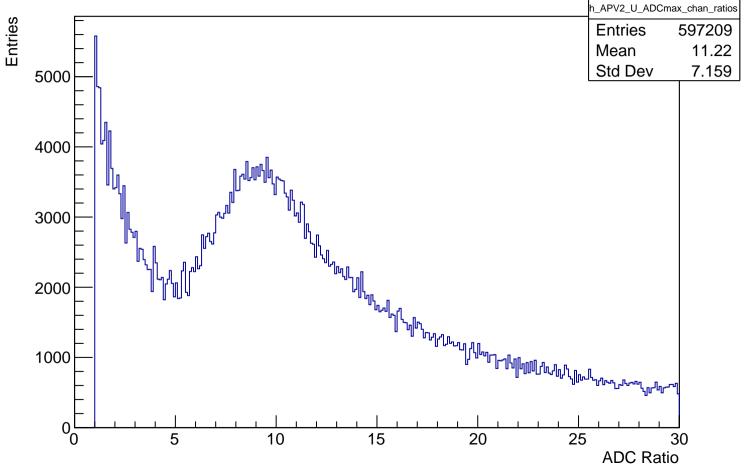
Strip ratios (Run: 13370, APV: 0, ADC cut: 700)



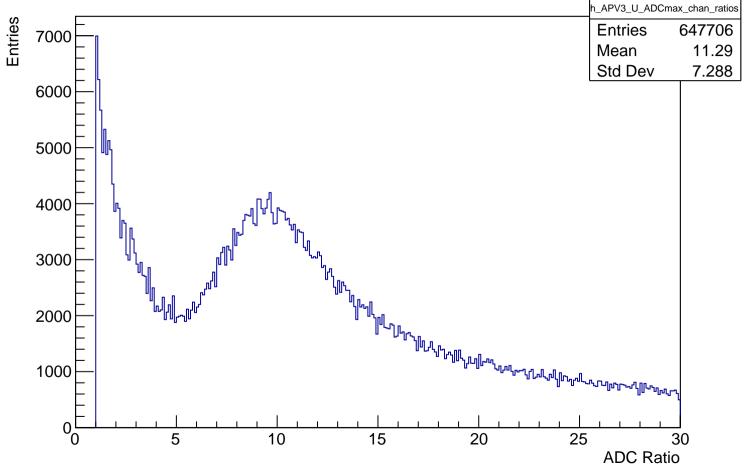
Strip ratios (Run: 13370, APV: 1, ADC cut: 700)



Strip ratios (Run: 13370, APV: 2, ADC cut: 700)

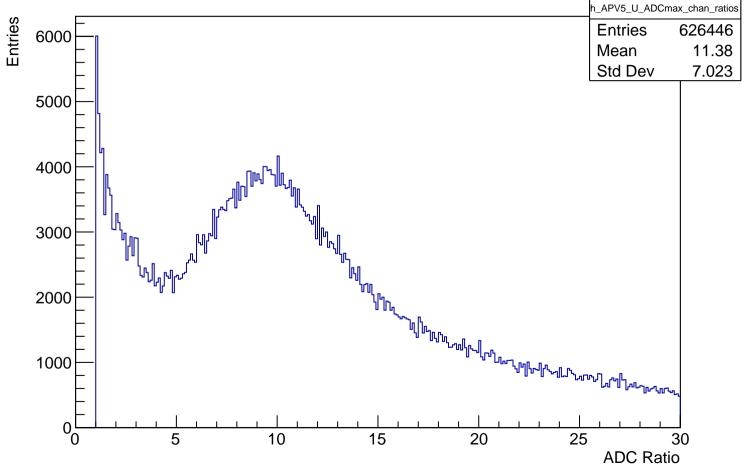


Strip ratios (Run: 13370, APV: 3, ADC cut: 700)



Strip ratios (Run: 13370, APV: 4, ADC cut: 700) h\_APV4\_U\_ADCmax\_chan\_ratios **Entries** 996348 Mean 11.11 10000 Std Dev 7.187 8000 6000 4000 2000 0, 25 5 10 15 20 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 5, ADC cut: 700)



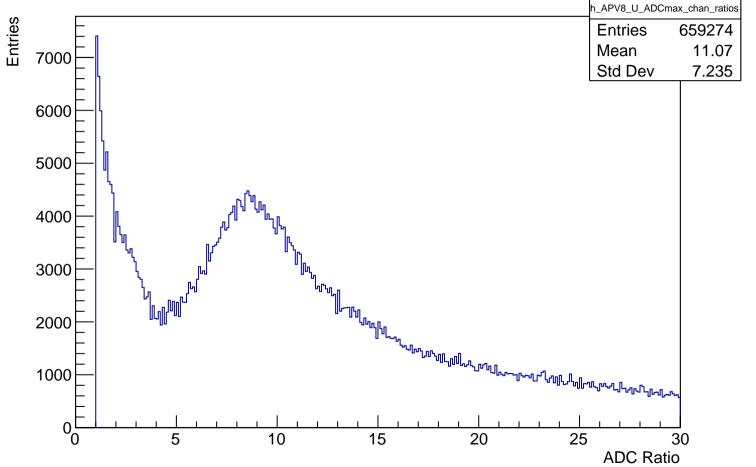
Strip ratios (Run: 13370, APV: 6, ADC cut: 700) h\_APV6\_U\_ADCmax\_chan\_ratios Entries **Entries** Mean 11.7 Std Dev 7.355 

**ADC Ratio** 

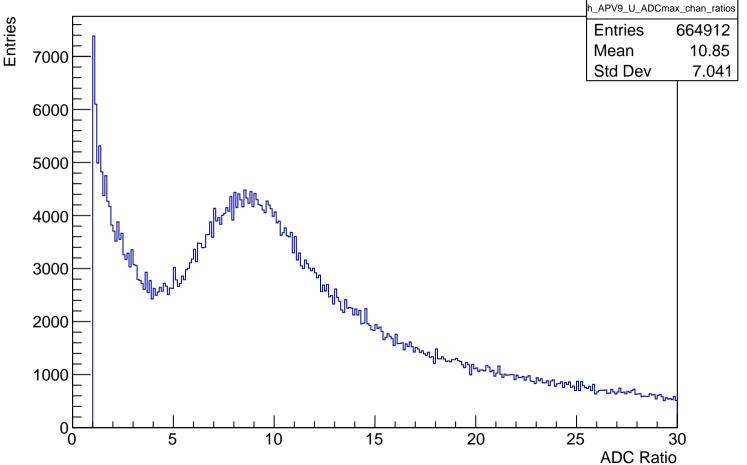
Strip ratios (Run: 13370, APV: 7, ADC cut: 700) h\_APV7\_U\_ADCmax\_chan\_ratios Entries **Entries** Mean 11.5 Std Dev 6.991 

**ADC Ratio** 

Strip ratios (Run: 13370, APV: 8, ADC cut: 700)



Strip ratios (Run: 13370, APV: 9, ADC cut: 700)



Strip ratios (Run: 13370, APV: 10, ADC cut: 700) h\_APV10\_U\_ADCmax\_chan\_ratios 10000F **Entries** 856427 Mean 11.39 Std Dev 7.315 8000 6000 4000 2000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 11, ADC cut: 700) h\_APV11\_U\_ADCmax\_chan\_ratios Entries **Entries** 595614 Mean 10.86 6000 Std Dev 6.983 5000 4000 3000 2000 1000 0, 25 5 10 15 20 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 12, ADC cut: 700) h\_APV12\_U\_ADCmax\_chan\_ratios Entries **Entries** 624990 6000 Mean 10.57 Std Dev 6.895 5000 4000 3000 2000 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 13, ADC cut: 700) h\_APV13\_U\_ADCmax\_chan\_ratios Entries **Entries** Mean 10.8 Std Dev 7.008 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 14, ADC cut: 700) h\_APV14\_U\_ADCmax\_chan\_ratios Entries **Entries** 648325 6000 Mean 10.79 Std Dev 7.034 5000 4000 3000 2000 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 15, ADC cut: 700) h\_APV15\_U\_ADCmax\_chan\_ratios 7000 F Entries **Entries** 663683 Mean 10.74 Std Dev 7.026 6000 5000 4000 3000 2000 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 16, ADC cut: 700) h\_APV16\_U\_ADCmax\_chan\_ratios Entries 6000 **Entries** 645601 Mean 10.43 Std Dev 6.824 5000 4000 3000 2000 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 17, ADC cut: 700) h\_APV17\_U\_ADCmax\_chan\_ratios Entries **Entries** 652409 6000 Mean 10.56 Std Dev 6.941 5000 4000 3000 2000 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 18, ADC cut: 700) h\_APV18\_U\_ADCmax\_chan\_ratios Entries **Entries** Mean 10.48 Std Dev 6.877 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 19, ADC cut: 700) h\_APV19\_U\_ADCmax\_chan\_ratios 6000 Entries **Entries** 615739 Mean 10.61 Std Dev 6.911 5000 4000 3000 2000 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 20, ADC cut: 700) h\_APV20\_U\_ADCmax\_chan\_ratios Entries **Entries** 648738 Mean 10.68 6000 Std Dev 6.939 5000 4000 3000 2000 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 21, ADC cut: 700) h\_APV21\_U\_ADCmax\_chan\_ratios Entries **Entries** 610201 Mean 10.67 Std Dev 6.891 5000 4000 3000 2000 <sup></sup><sup>©</sup>Constant of the Constant 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 22, ADC cut: 700) h\_APV22\_U\_ADCmax\_chan\_ratios Entries **Entries** 652540 6000 Mean 10.69 Std Dev 6.924 5000 4000 3000 2000 1000 0, 25 5 10 15 20 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 23, ADC cut: 700) h\_APV23\_U\_ADCmax\_chan\_ratios Entries **Entries** 639394 Mean 10.78 Std Dev 7.026 5000 4000 3000 ·Jooly]]] ·Jooly]]] ·Landers of the control of th 2000 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

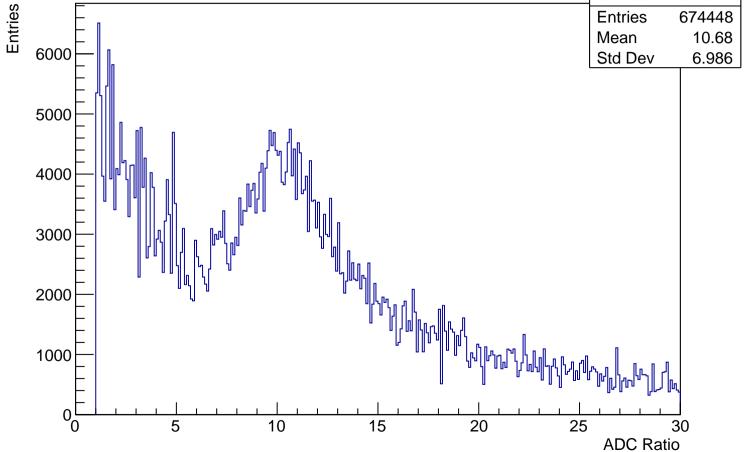
Strip ratios (Run: 13370, APV: 24, ADC cut: 700) h\_APV24\_U\_ADCmax\_chan\_ratios Entries 5000 **Entries** 605174 Mean 10.66 Std Dev 6.92 4000 3000 2000 Trail of the second of the sec 1000 0, 5 10 15 20 25 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 25, ADC cut: 700) h\_APV25\_U\_ADCmax\_chan\_ratios Entries **Entries** 664579 6000 Mean 10.4 Std Dev 6.842 5000 4000 3000 2000 1000 0, 25 5 10 15 20 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 26, ADC cut: 700) h\_APV26\_U\_ADCmax\_chan\_ratios Entries **Entries** 677865 7000 Mean 10.1 Std Dev 6.735 6000 5000 4000 3000 2000 <sup>┩┢┦</sup>┖┸<sub>┸┸┸</sub>╟╚┸╣╏╟┖ · ╶──── 1000 0 25 5 10 15 20 30 **ADC** Ratio

Strip ratios (Run: 13370, APV: 27, ADC cut: 700) h\_APV27\_U\_ADCmax\_chan\_ratios Entries 6000 **Entries** 683992 Mean 10.63 Std Dev 6.842 5000 4000 3000 2000 1000 0, 25 5 10 15 20 30 **ADC Ratio** 

Strip ratios (Run: 13370, APV: 28, ADC cut: 700) h\_APV28\_U\_ADCmax\_chan\_ratios **Entries** Mean Std Dev



Strip ratios (Run: 13370, APV: 29, ADC cut: 700)

