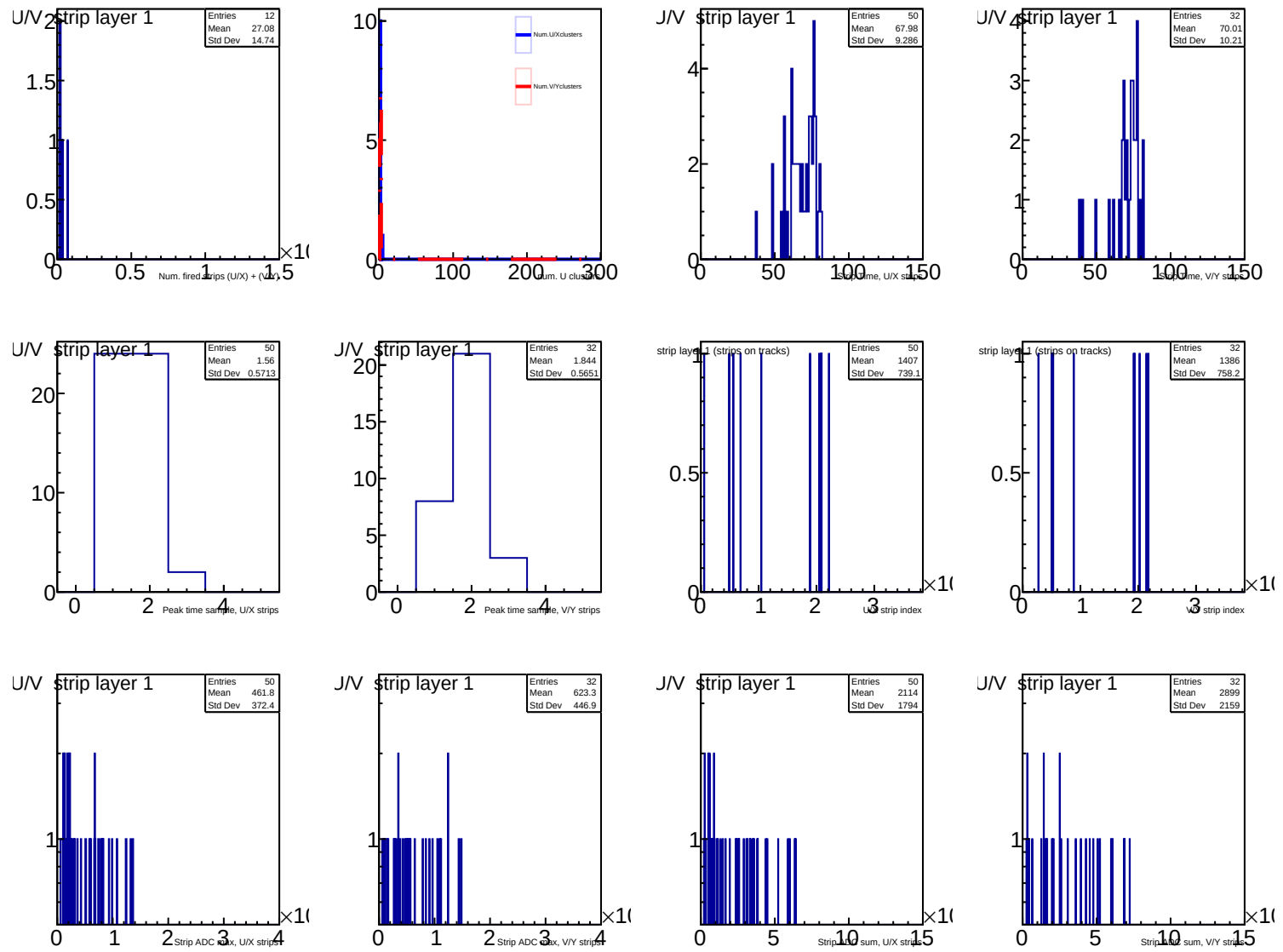
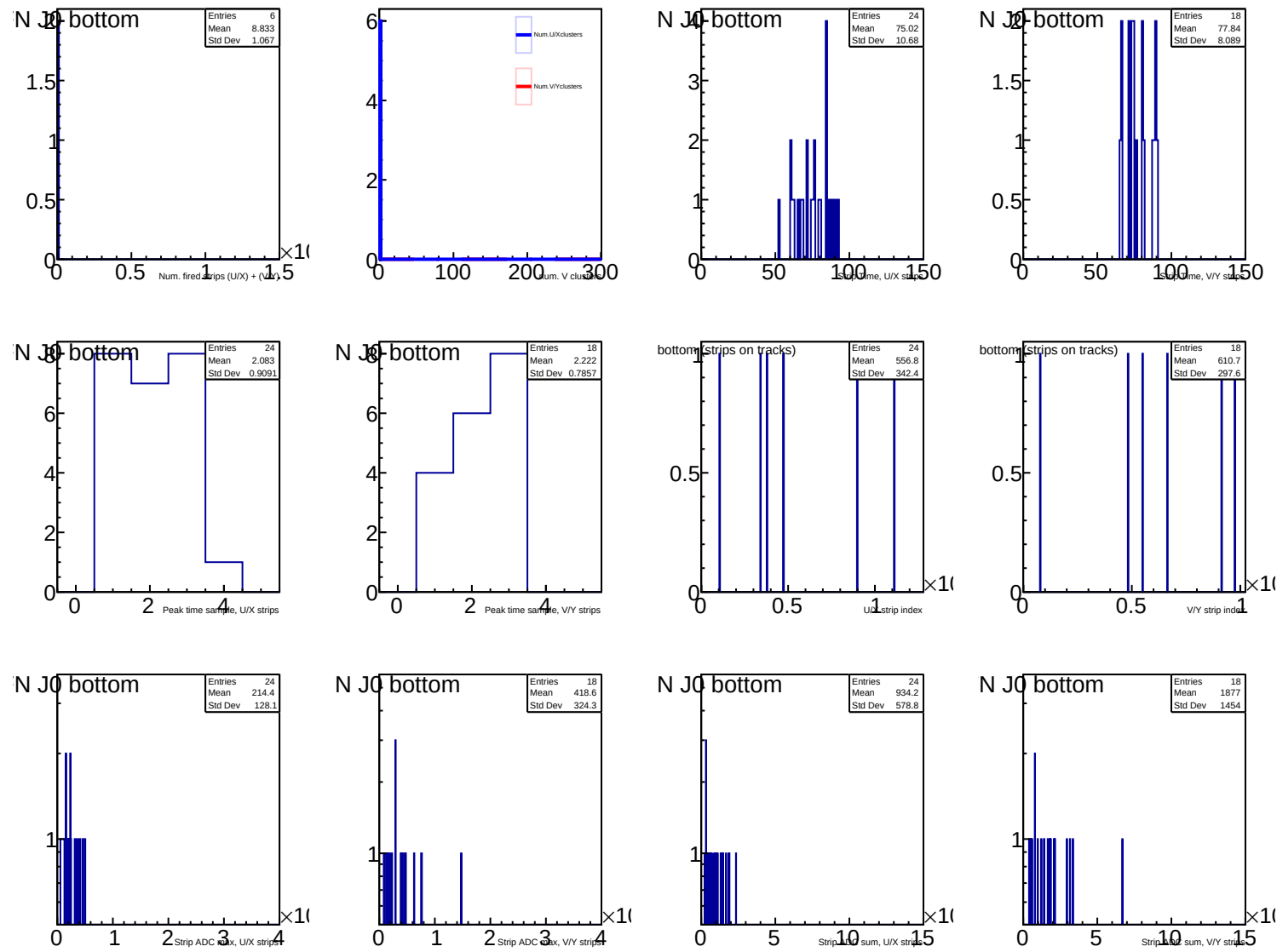


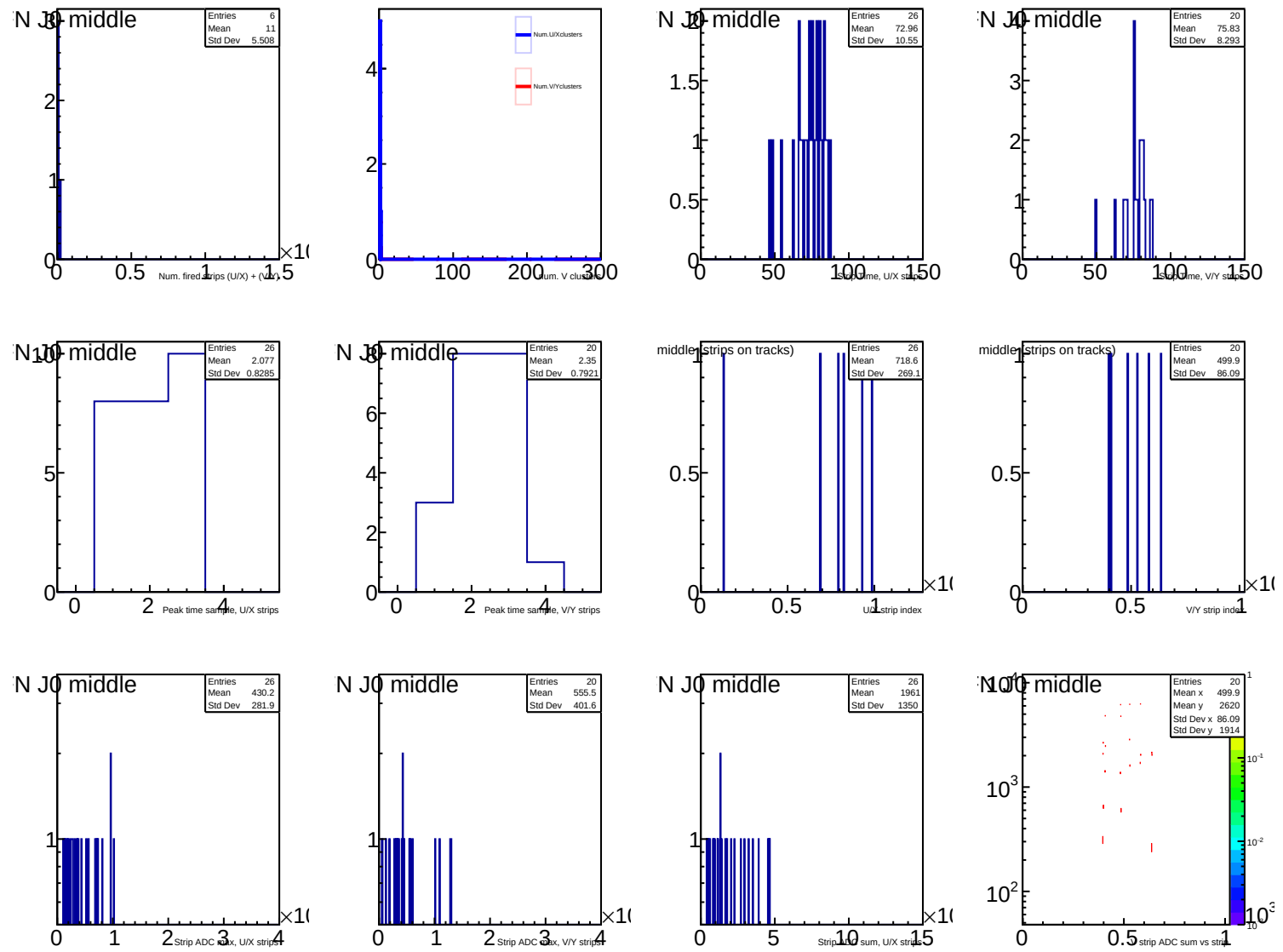
Summary Plots(Run #11807) 0: UVA U/V strip layer 1 low-level (with track cuts)



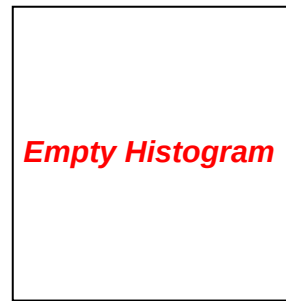
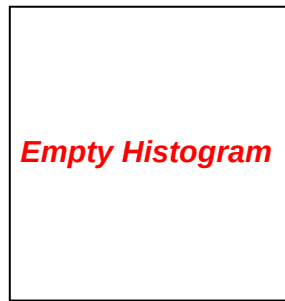
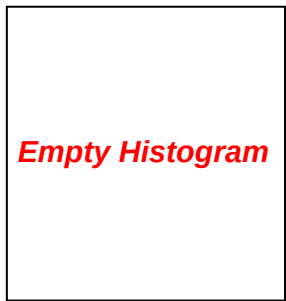
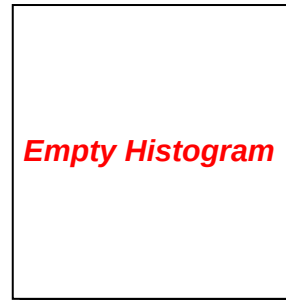
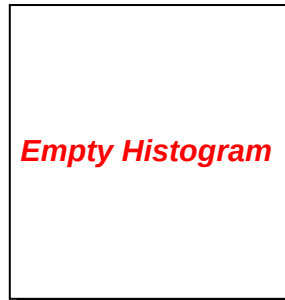
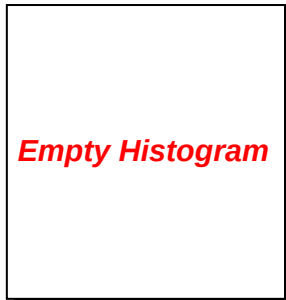
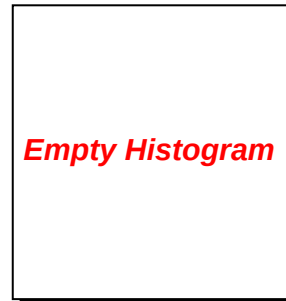
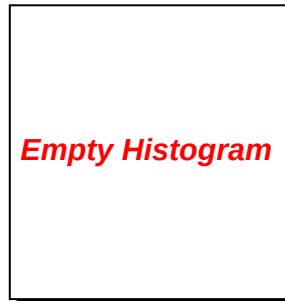
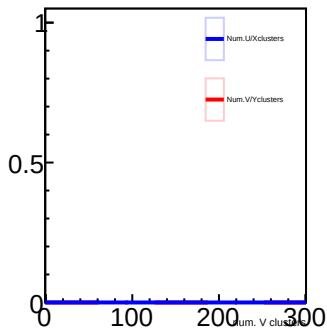
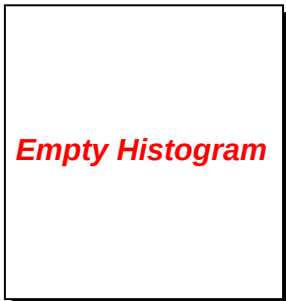
Summary Plots(Run #11807) 1: INFN J0 bottom low-level (with track cuts)



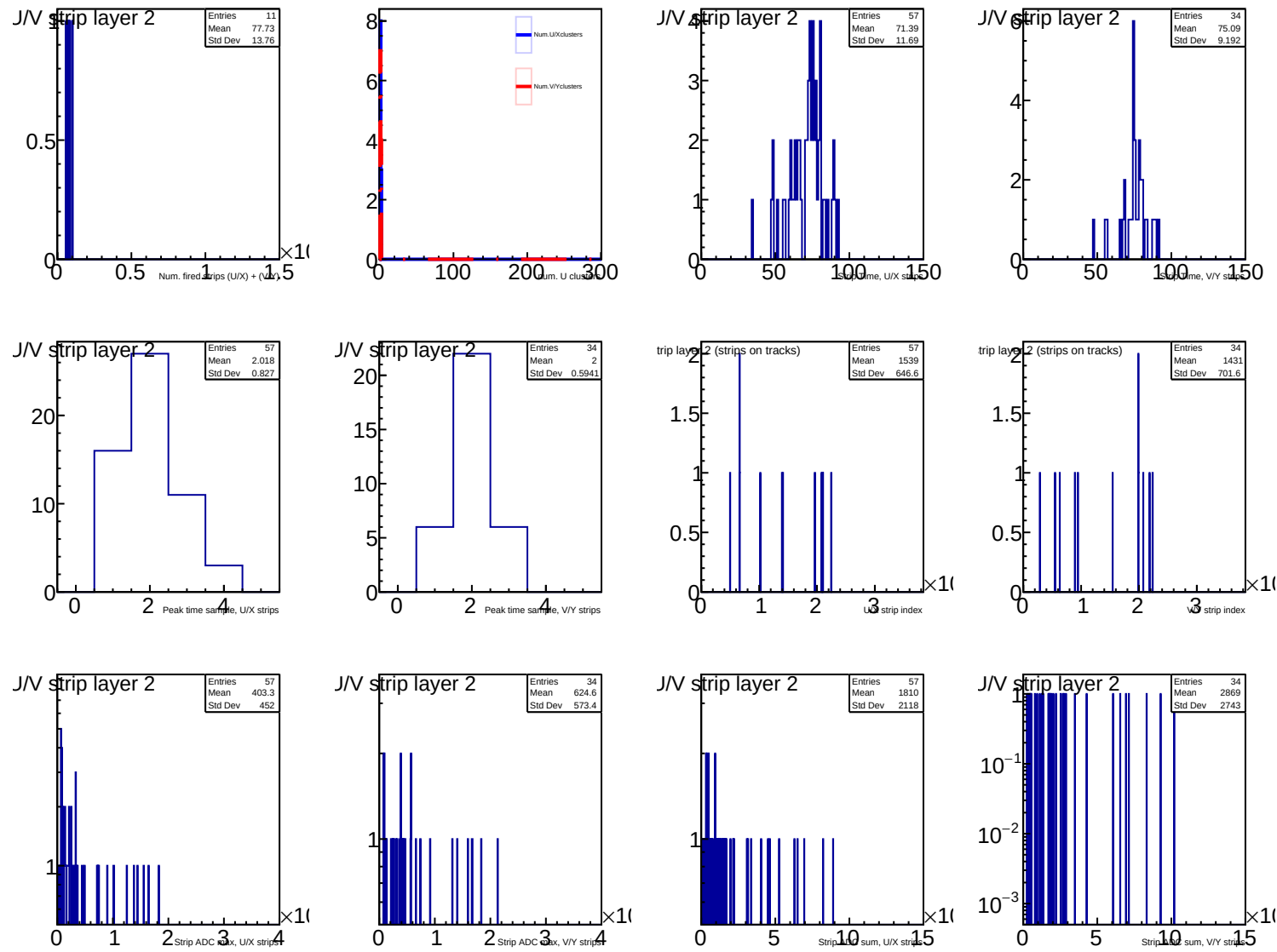
Summary Plots(Run #11807) 2: INFN J0 middle low-level (with track cuts)



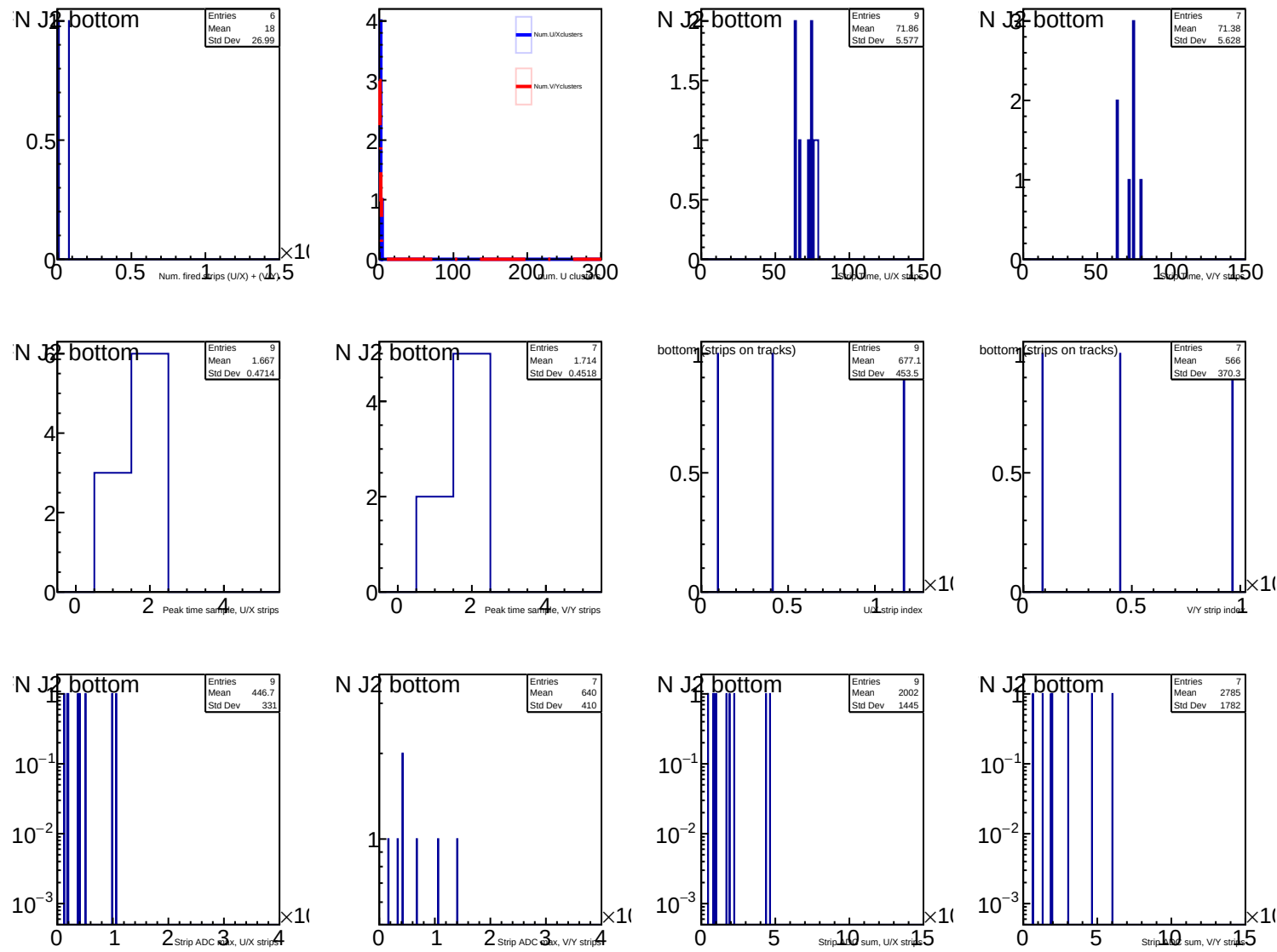
Summary Plots(Run #11807) 3: INFN J0 top low-level (with track cuts)



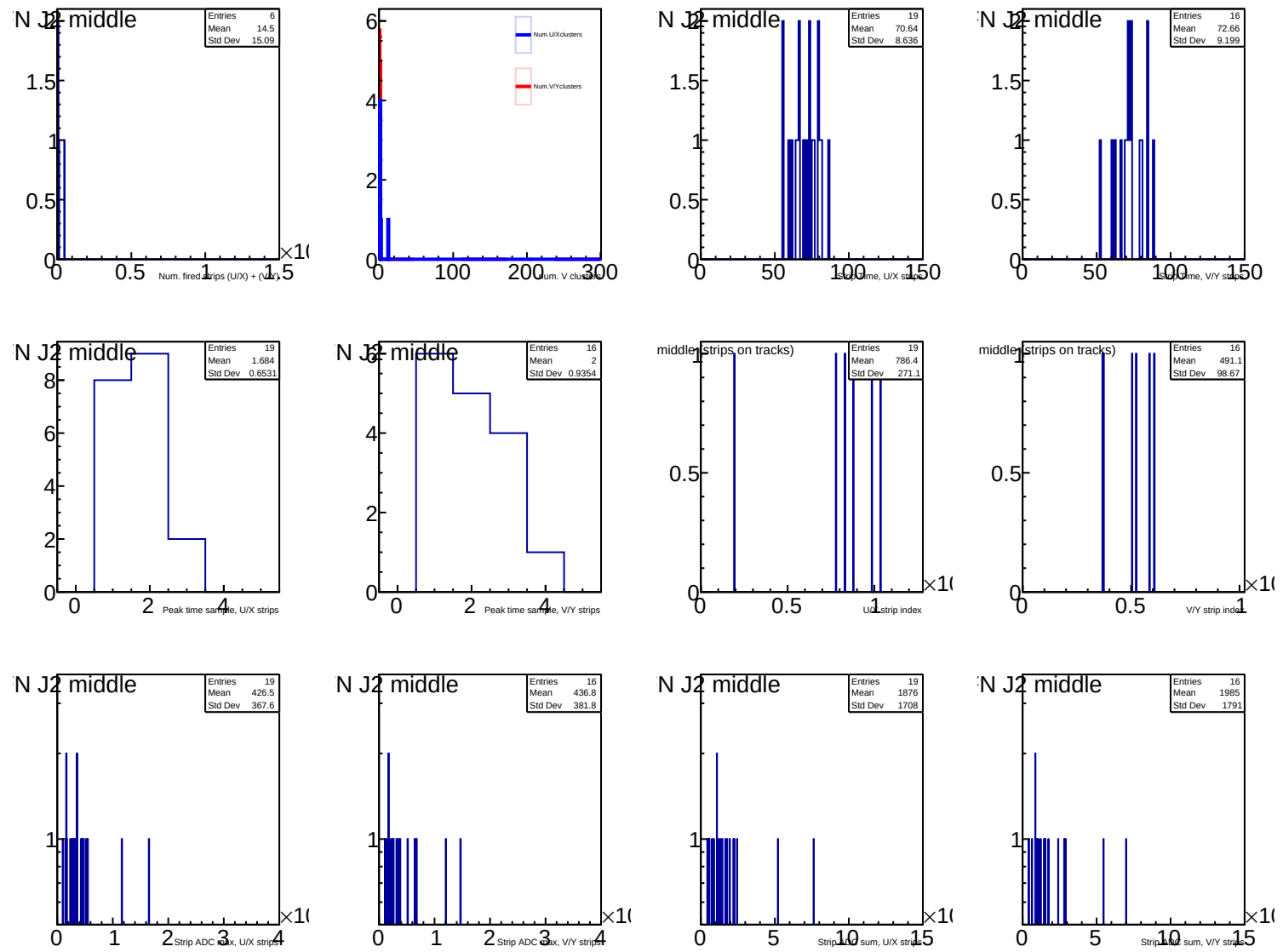
Summary Plots(Run #11807) 4: UVA U/V strip layer 2 low-level (with track cuts)



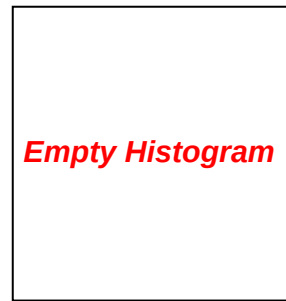
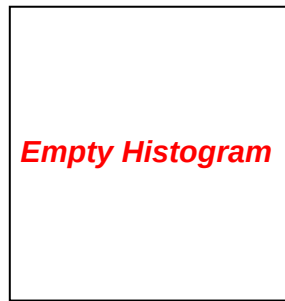
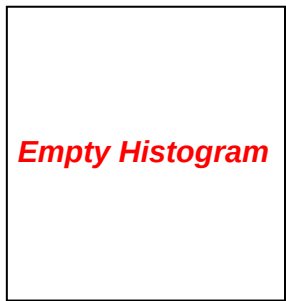
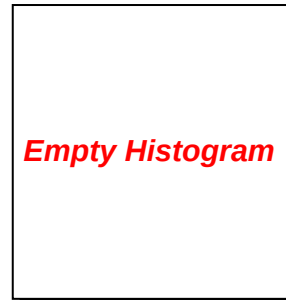
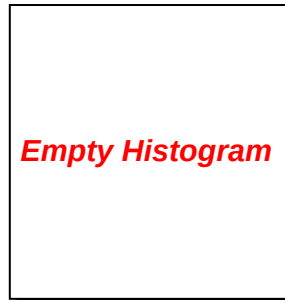
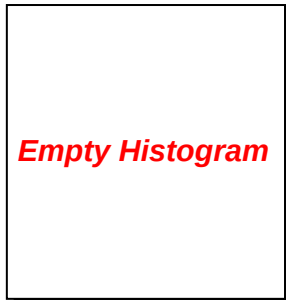
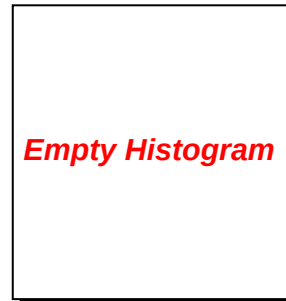
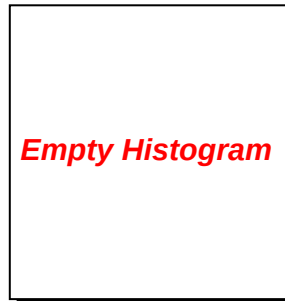
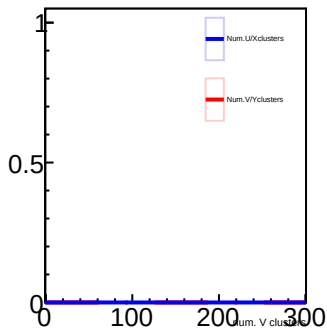
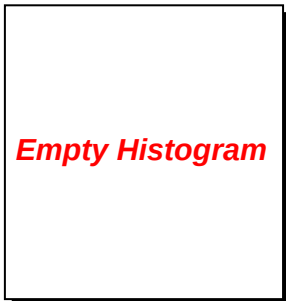
Summary Plots(Run #11807) 5: INFN J2 bottom low-level (with track cuts)



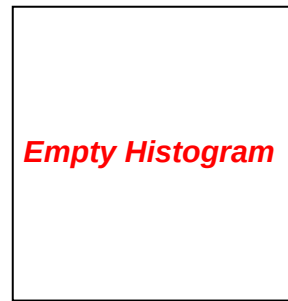
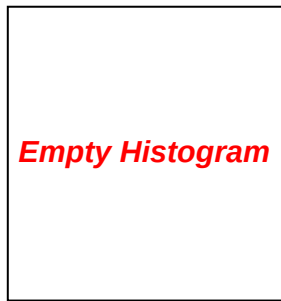
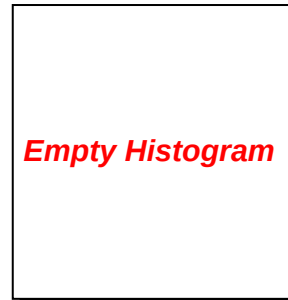
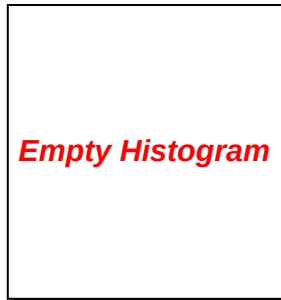
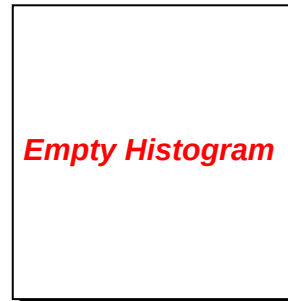
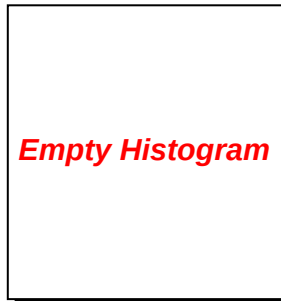
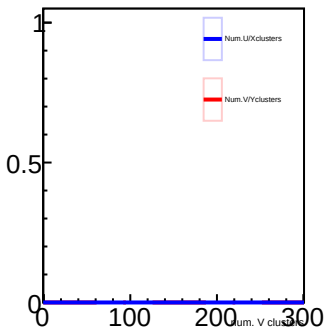
Summary Plots(Run #11807) 6: INFN J2 middle low-level (with track cuts)



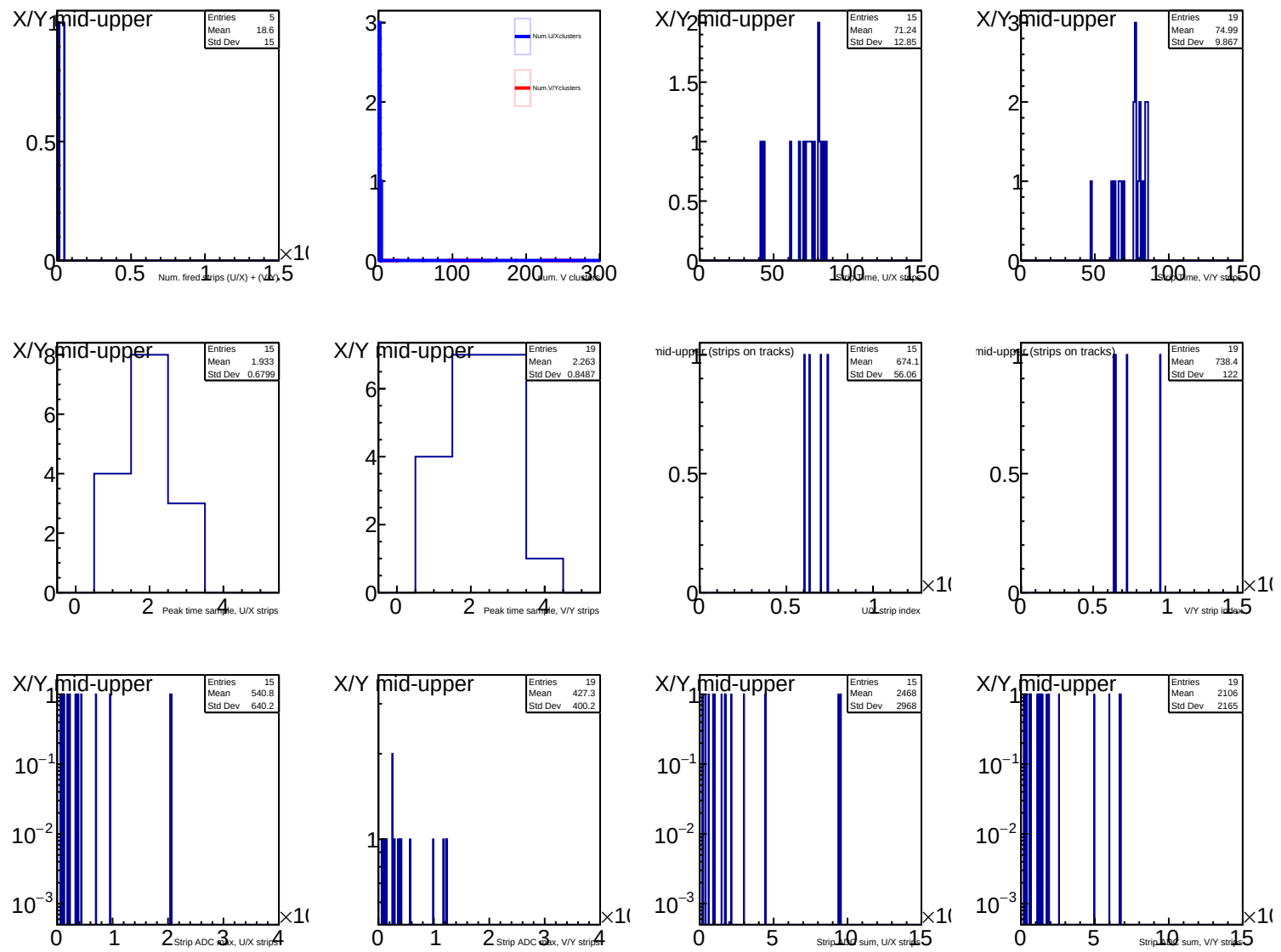
Summary Plots(Run #11807) 7: INFN J2 top low-level (with track cuts)



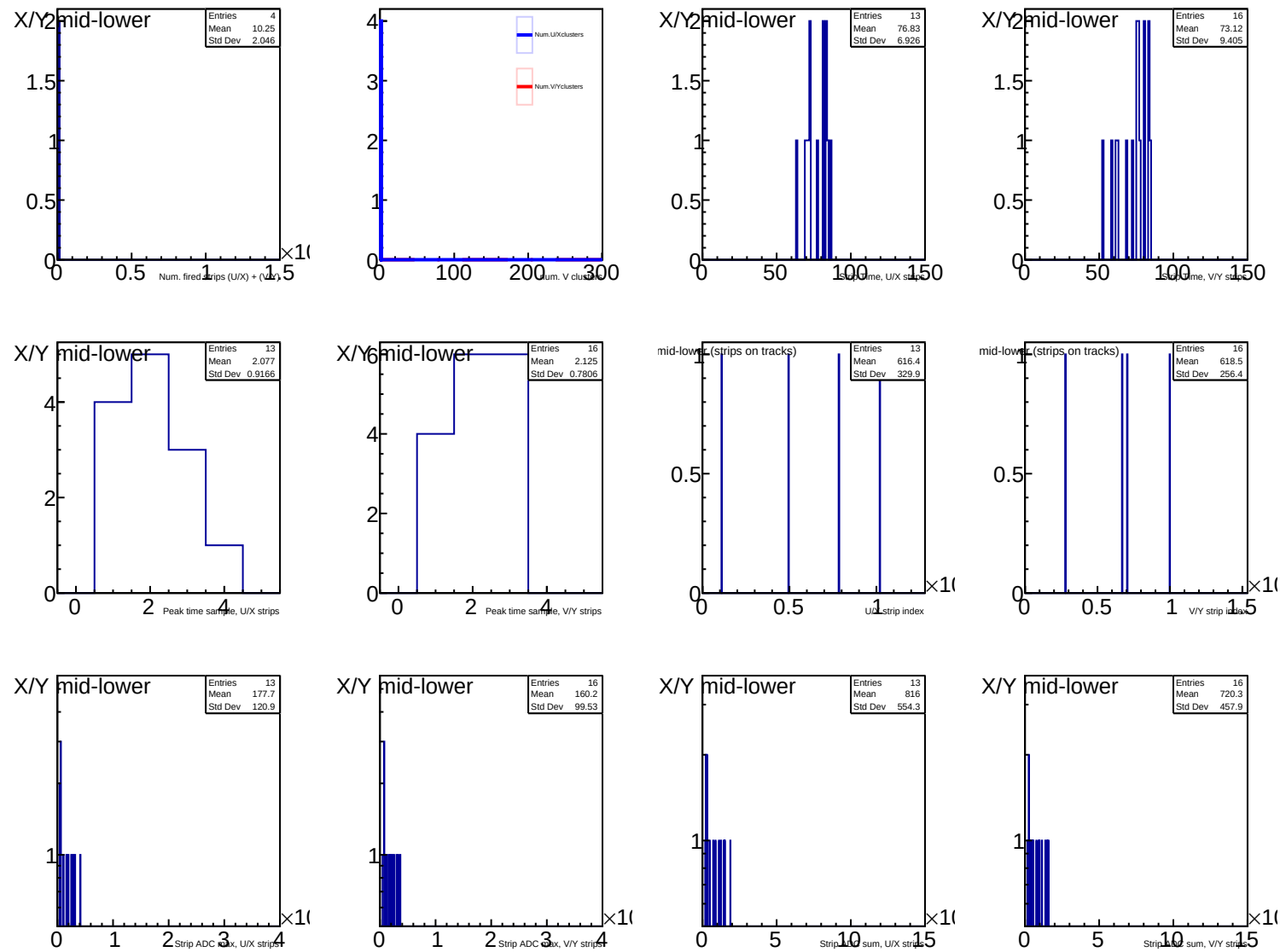
Summary Plots(Run #11807) 8: UVA X/Y top low-level (with track cuts)



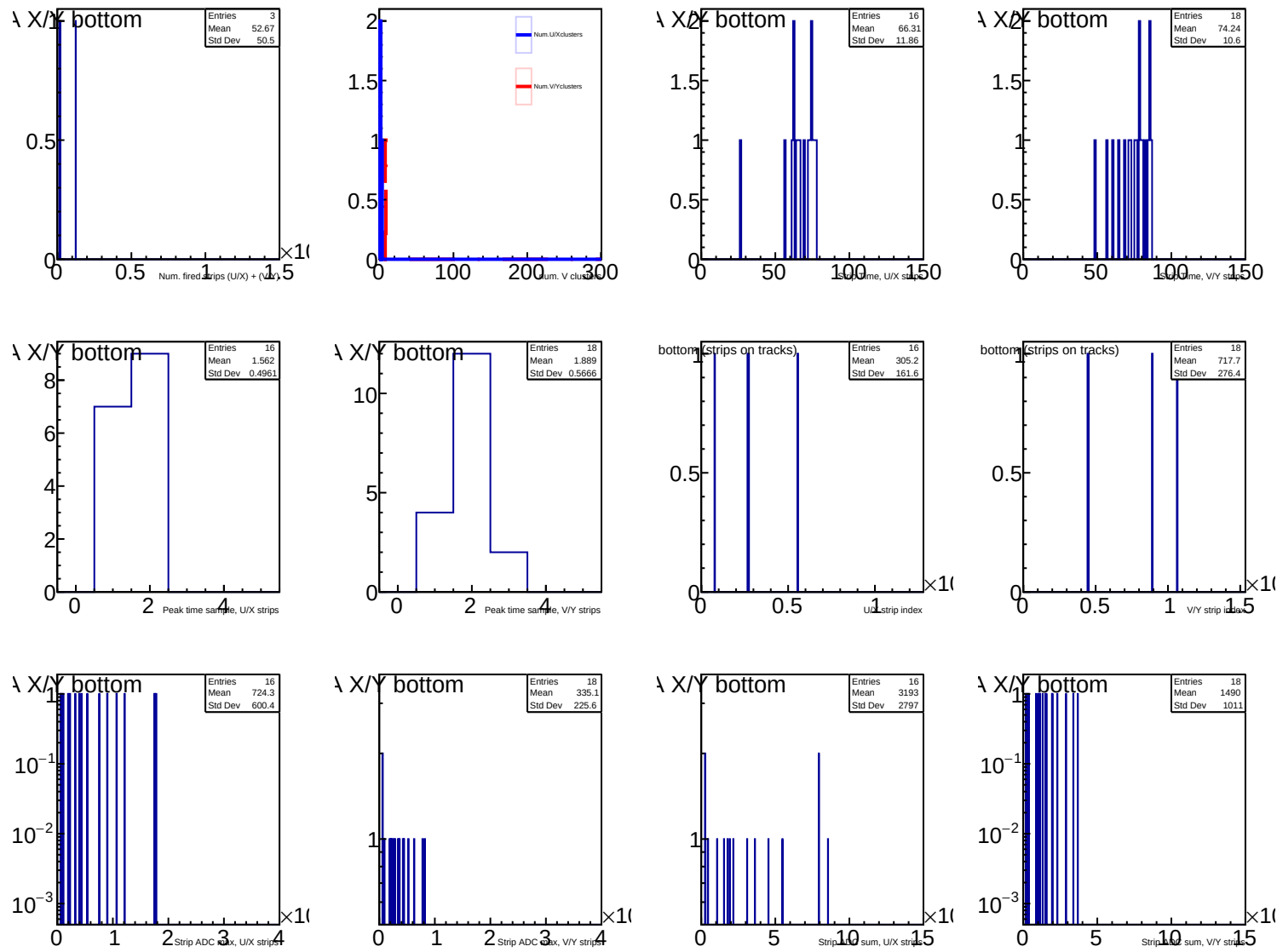
Summary Plots(Run #11807) 9: UVA X/Y mid-upper lower-level (with track cuts)



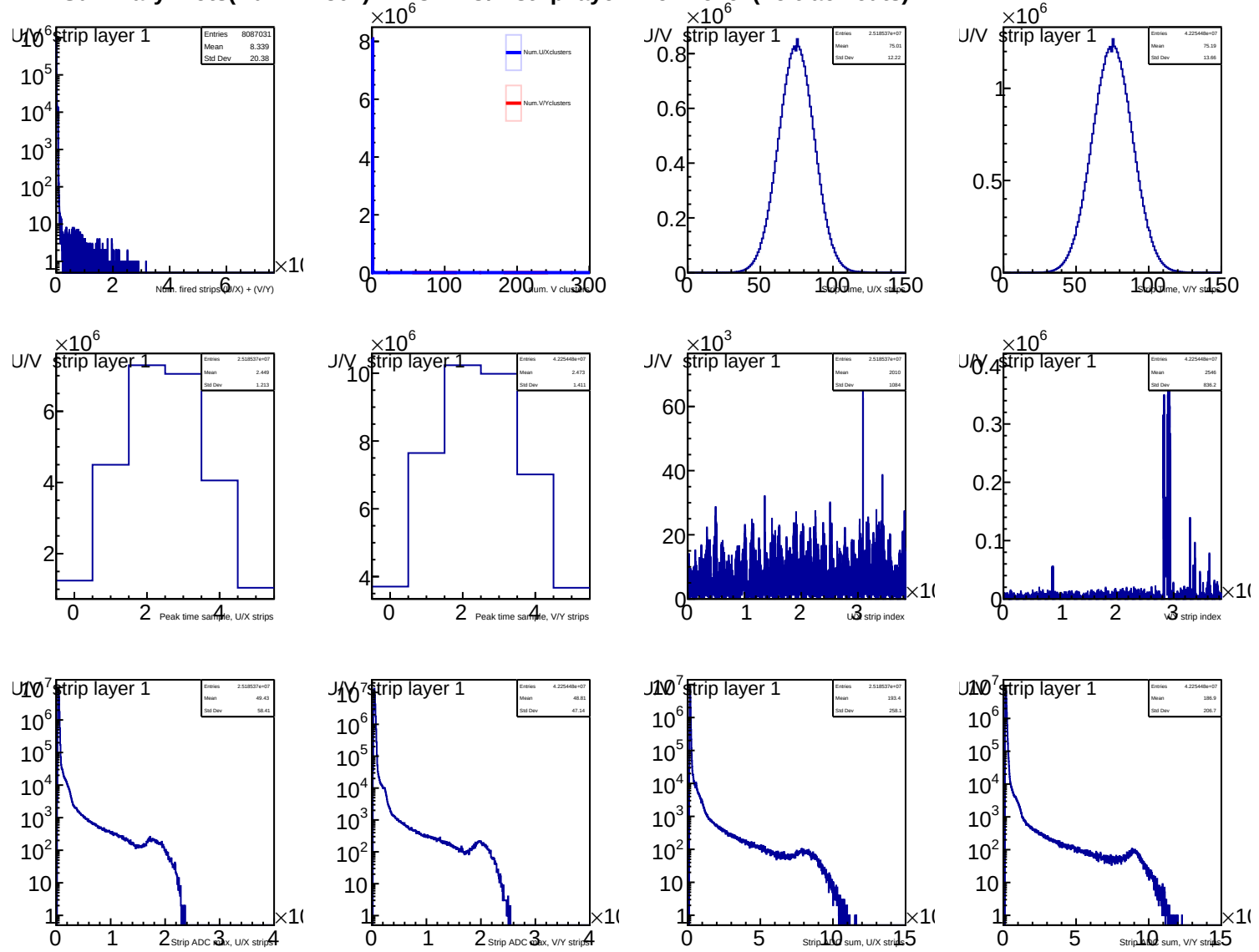
Summary Plots(Run #11807) 10: UVA X/Y mid-level low-level (with track cuts)



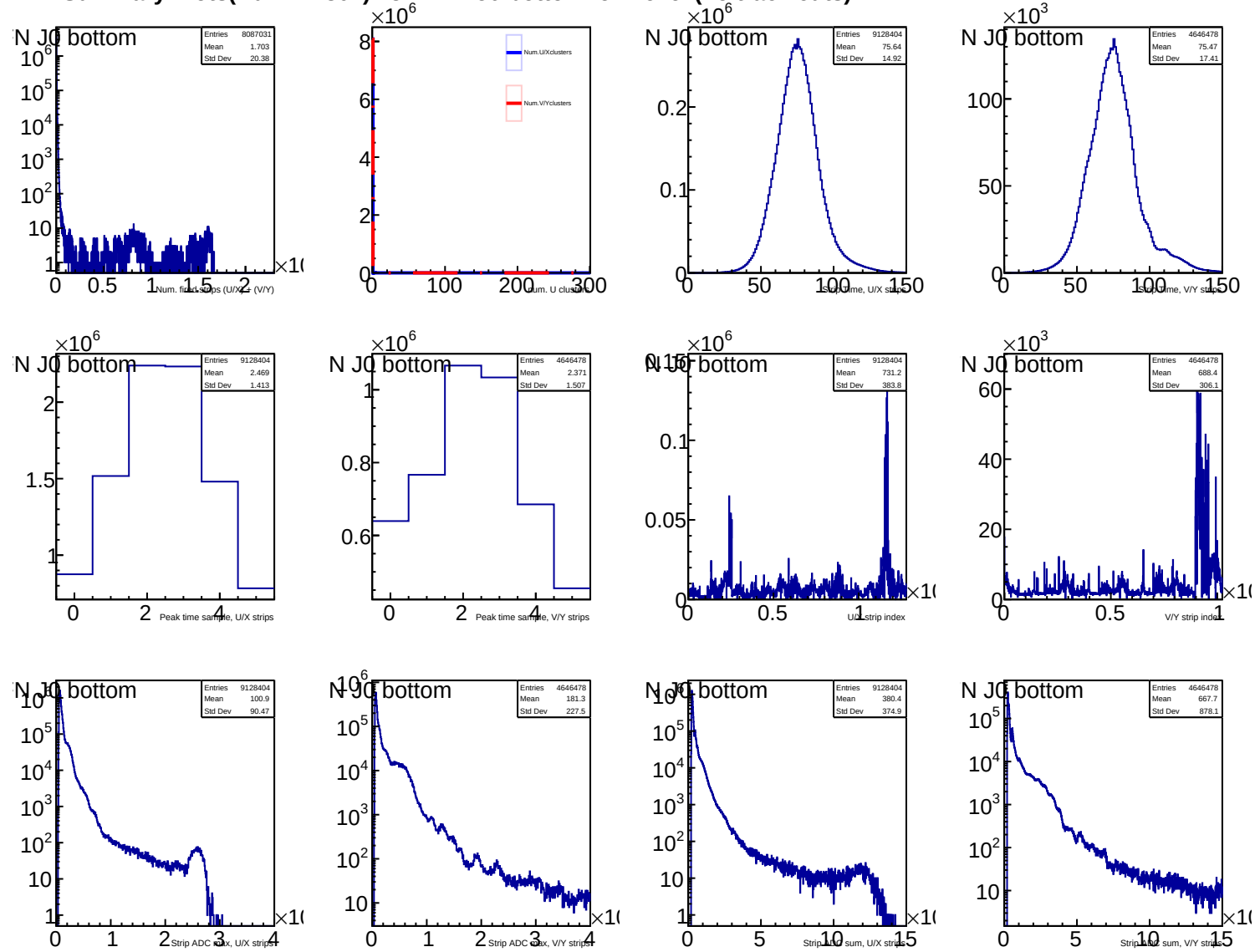
Summary Plots(Run #11807) 11: UVA X/Y bottom low-level (with track cuts)



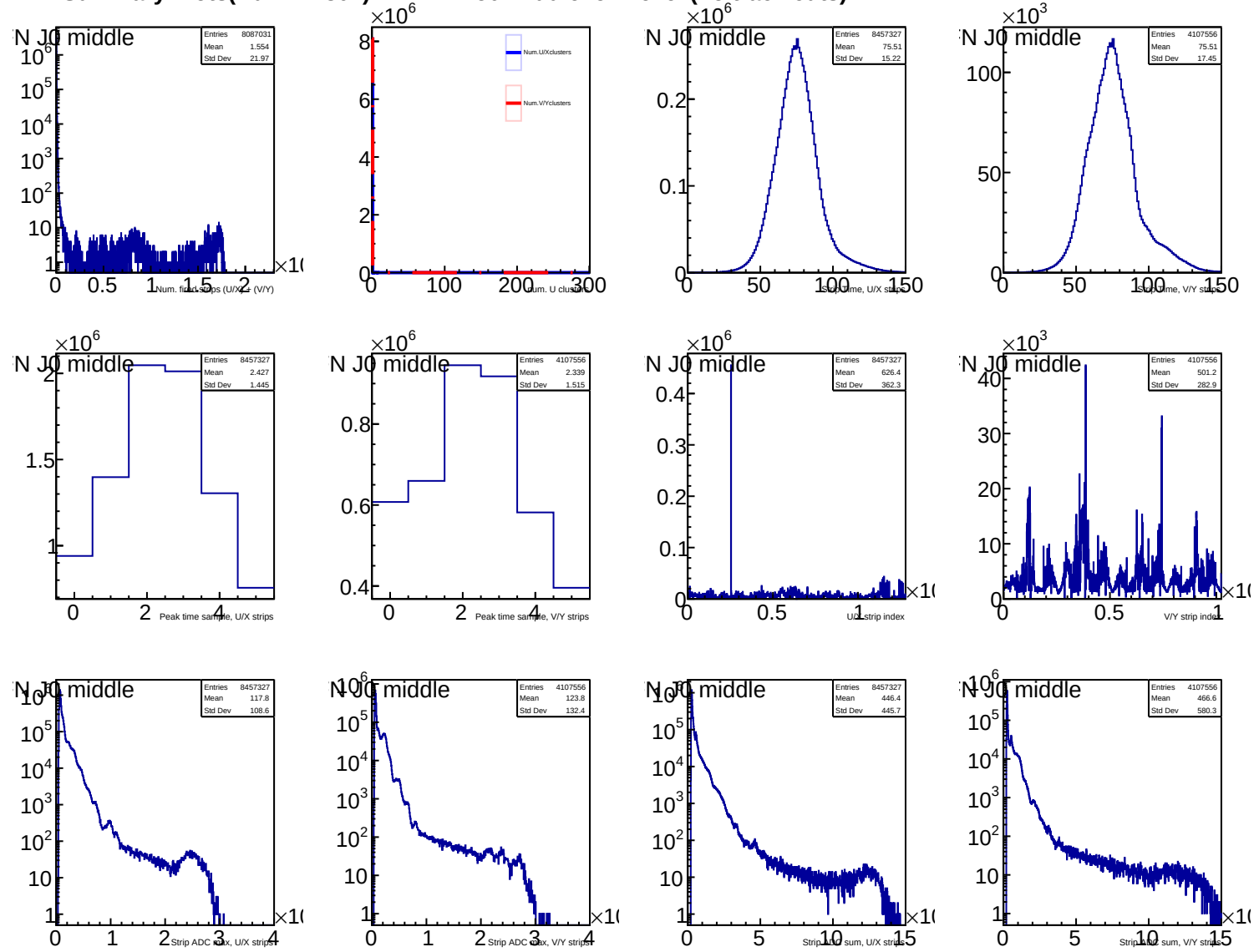
Summary Plots(Run #11807) 12: UVA U/V strip layer 1 low-level (no track cuts)



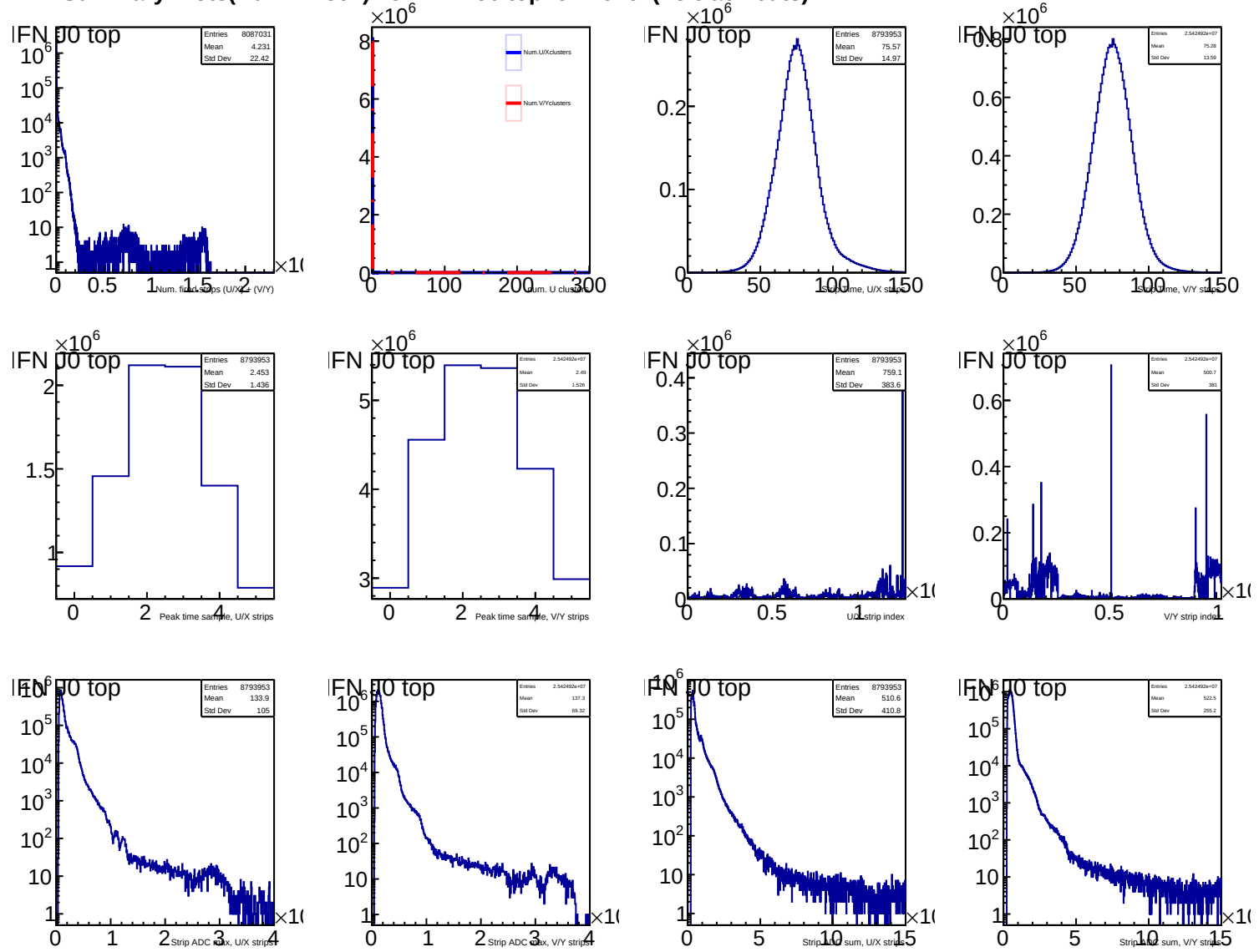
Summary Plots (Run #11807) 13: INFN J0 bottom low-level (no track cuts)



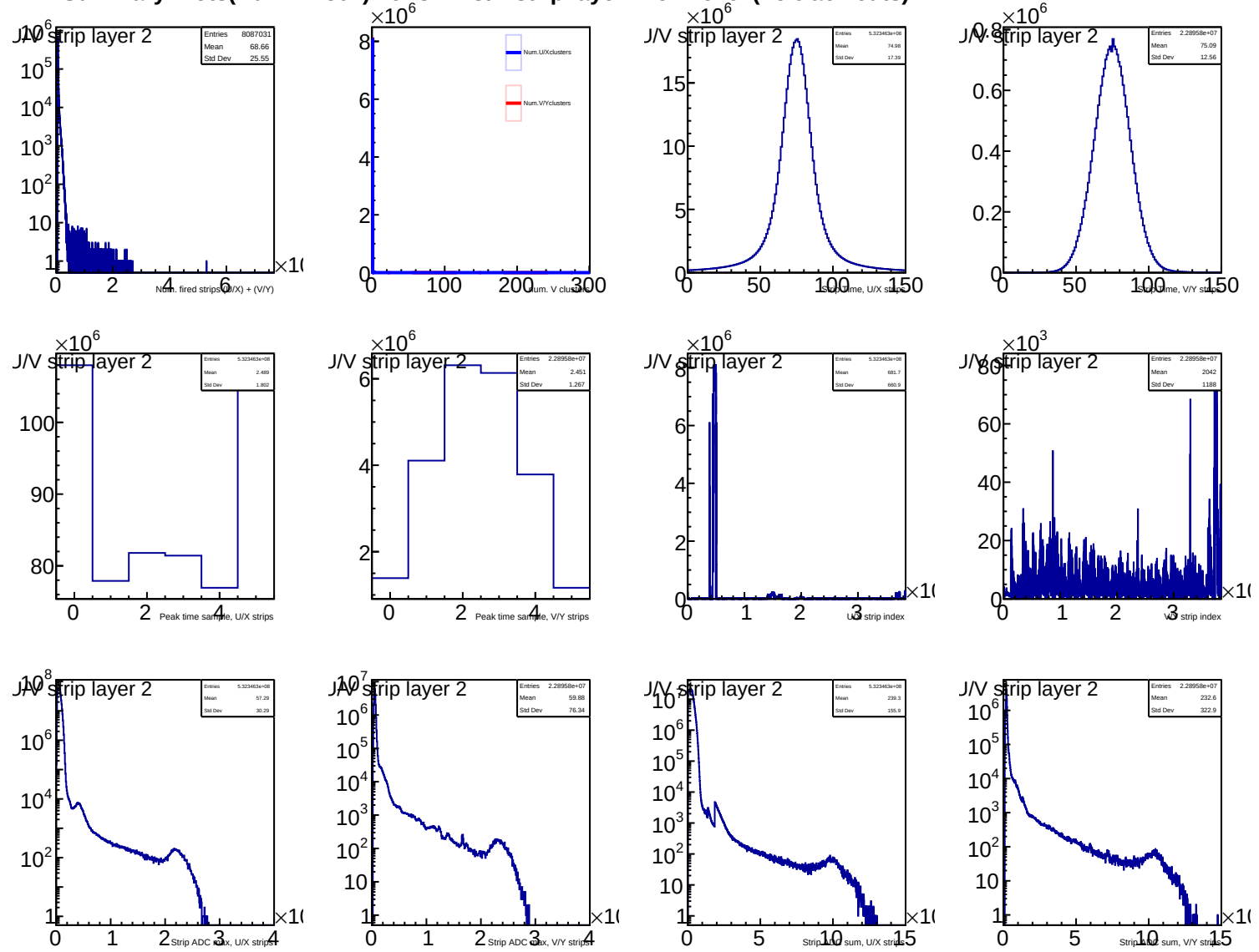
Summary Plots (Run #11807) 14: INFN J0 middle low-level (no track cuts)



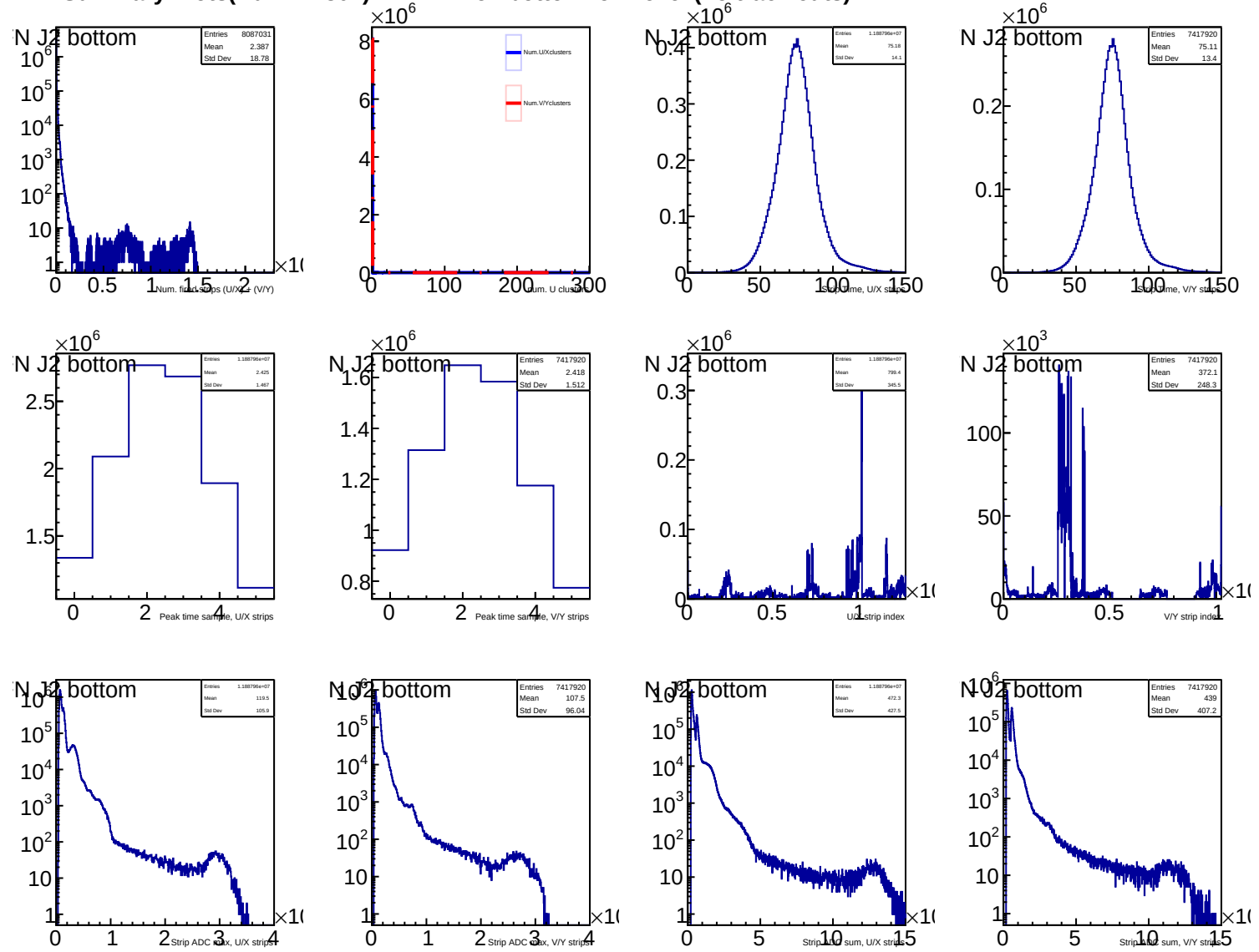
Summary Plots(Run #11807) 15: INFN J0 top low-level (no track cuts)



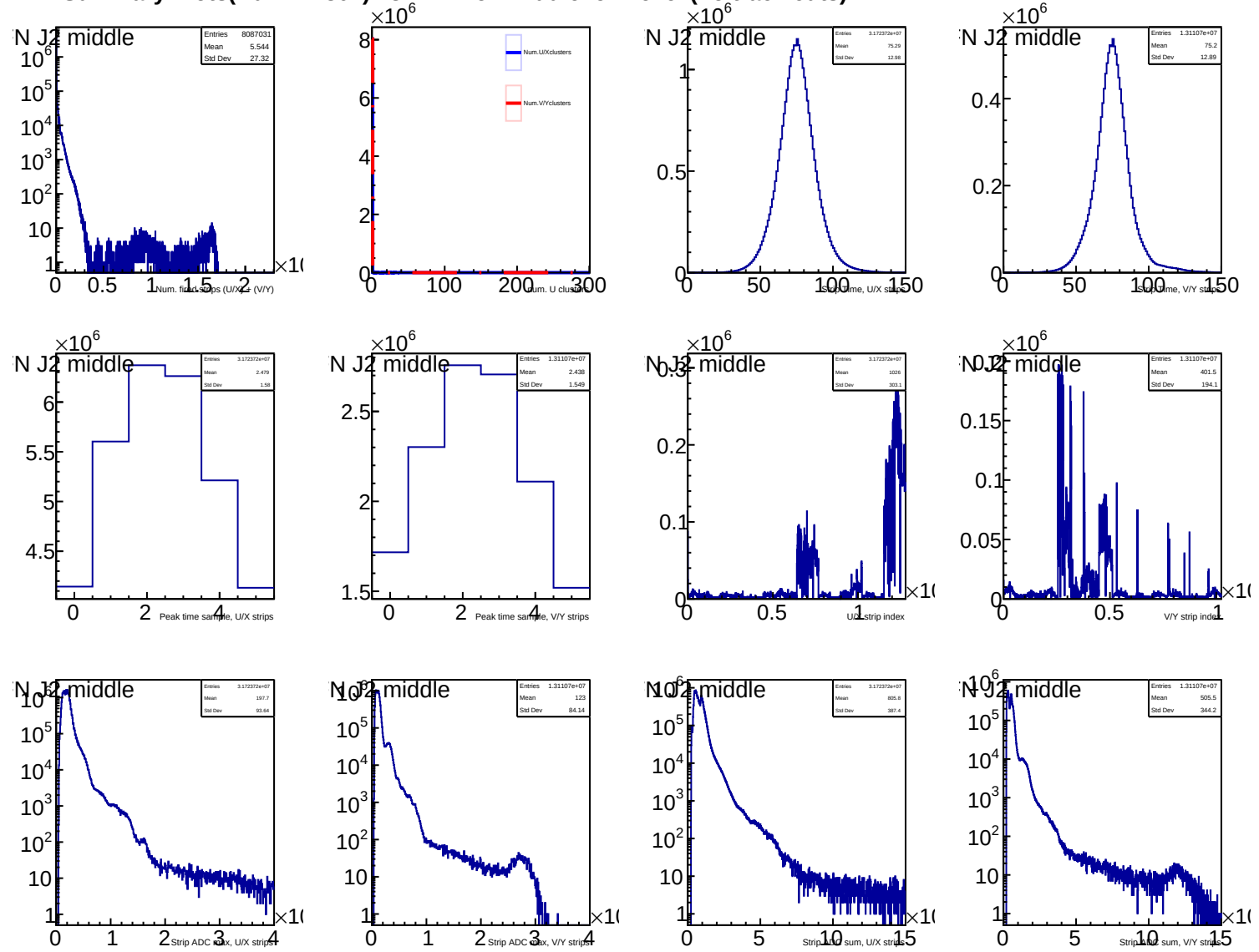
Summary Plots(Run #11807) 16: UVA UV strip layer 2 low-level (no track cuts)



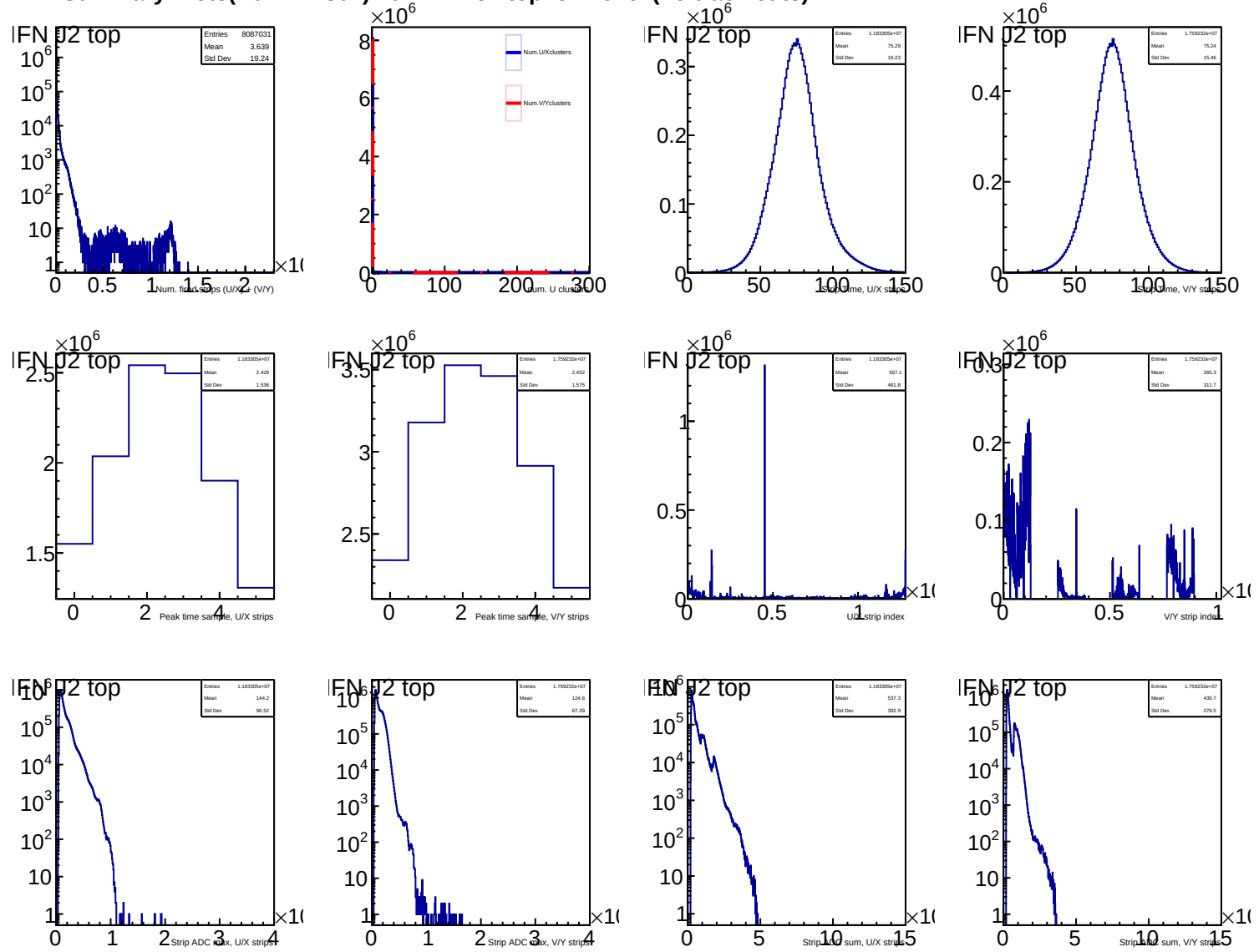
Summary Plots(Run #11807) 17: INFN J2 bottom low-level (no track cuts)



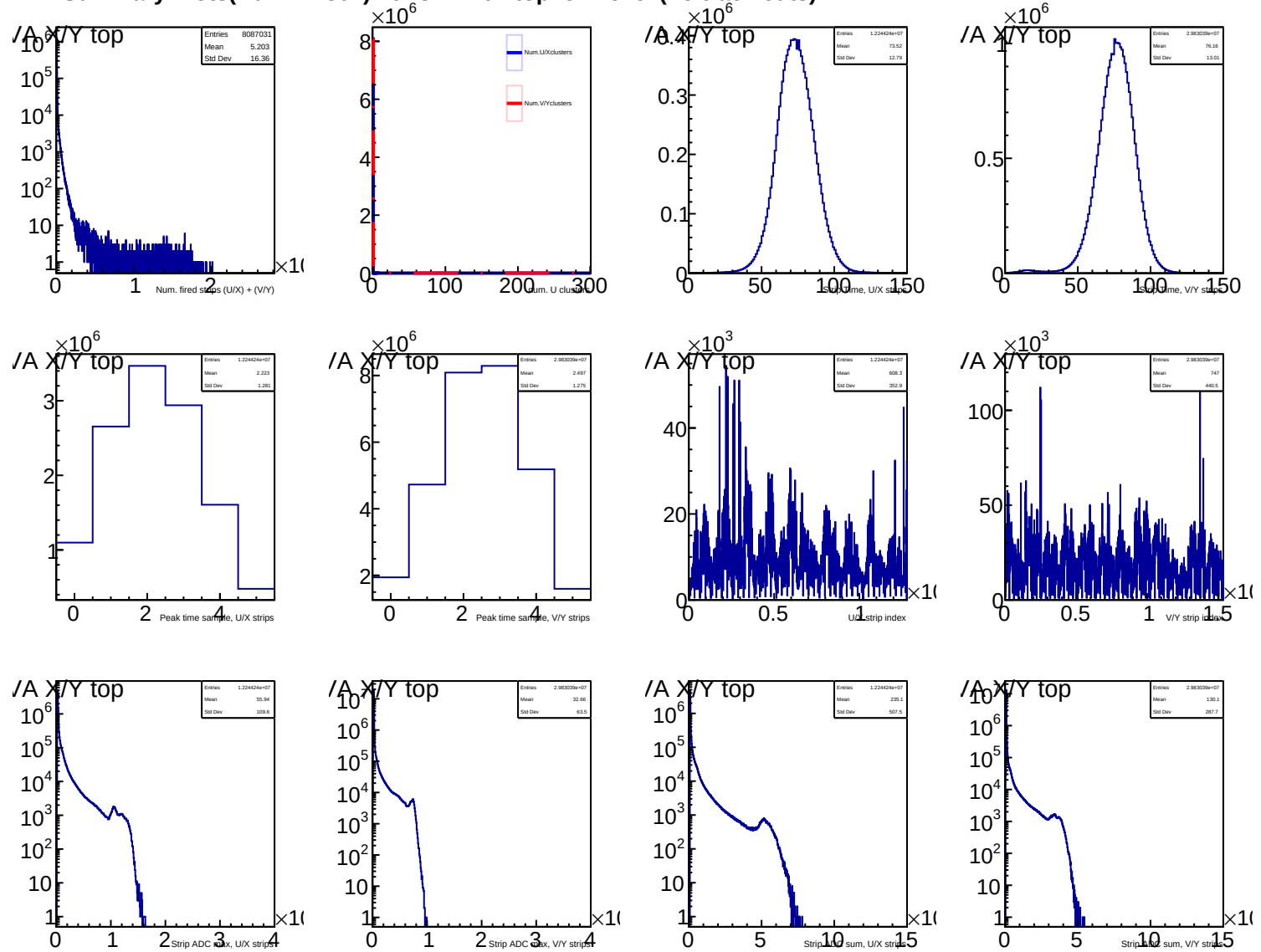
Summary Plots(Run #11807) 18: INFN J2 middle low-level (no track cuts)



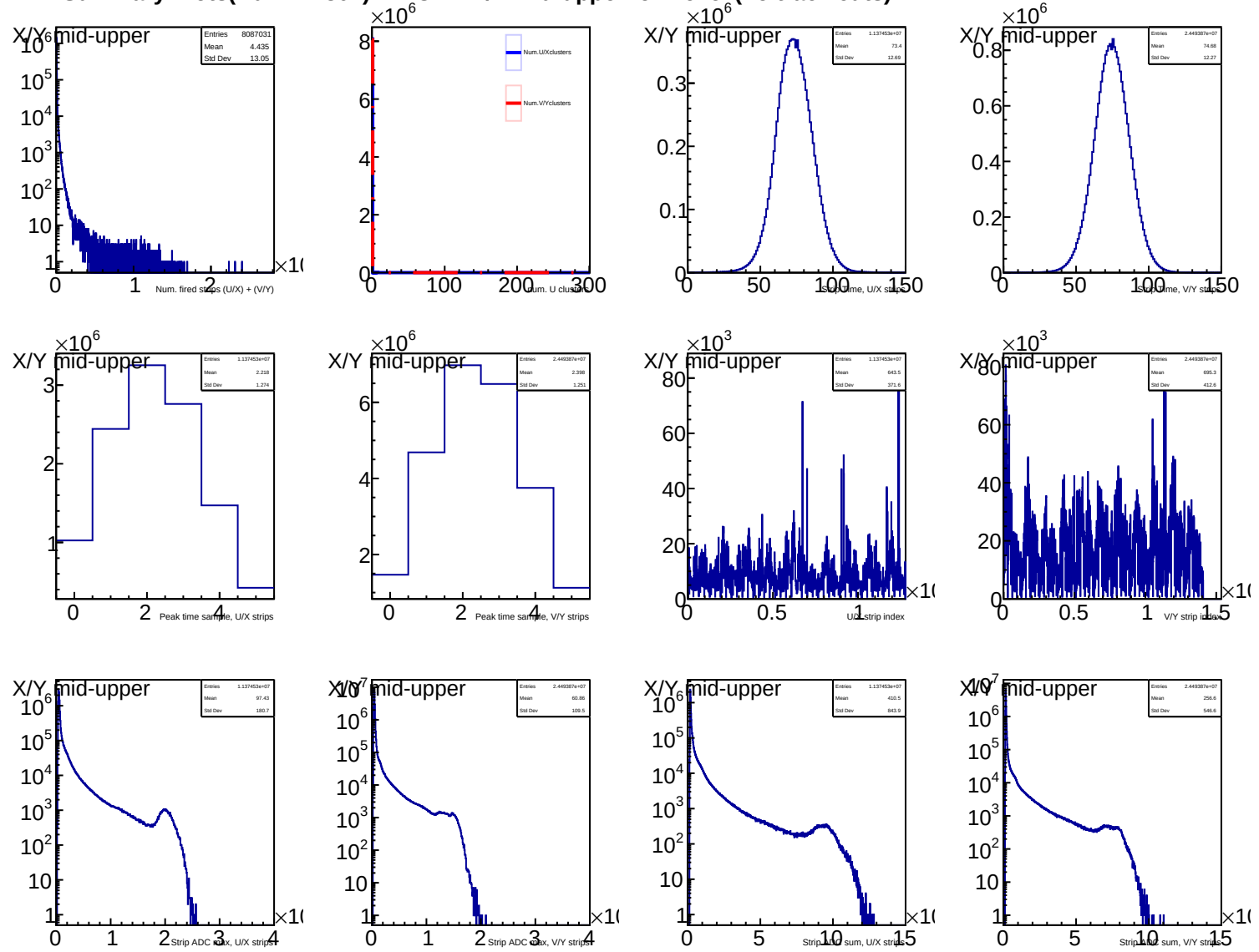
Summary Plots(Run #11807) 19: INFN J2 top low-level (no track cuts)



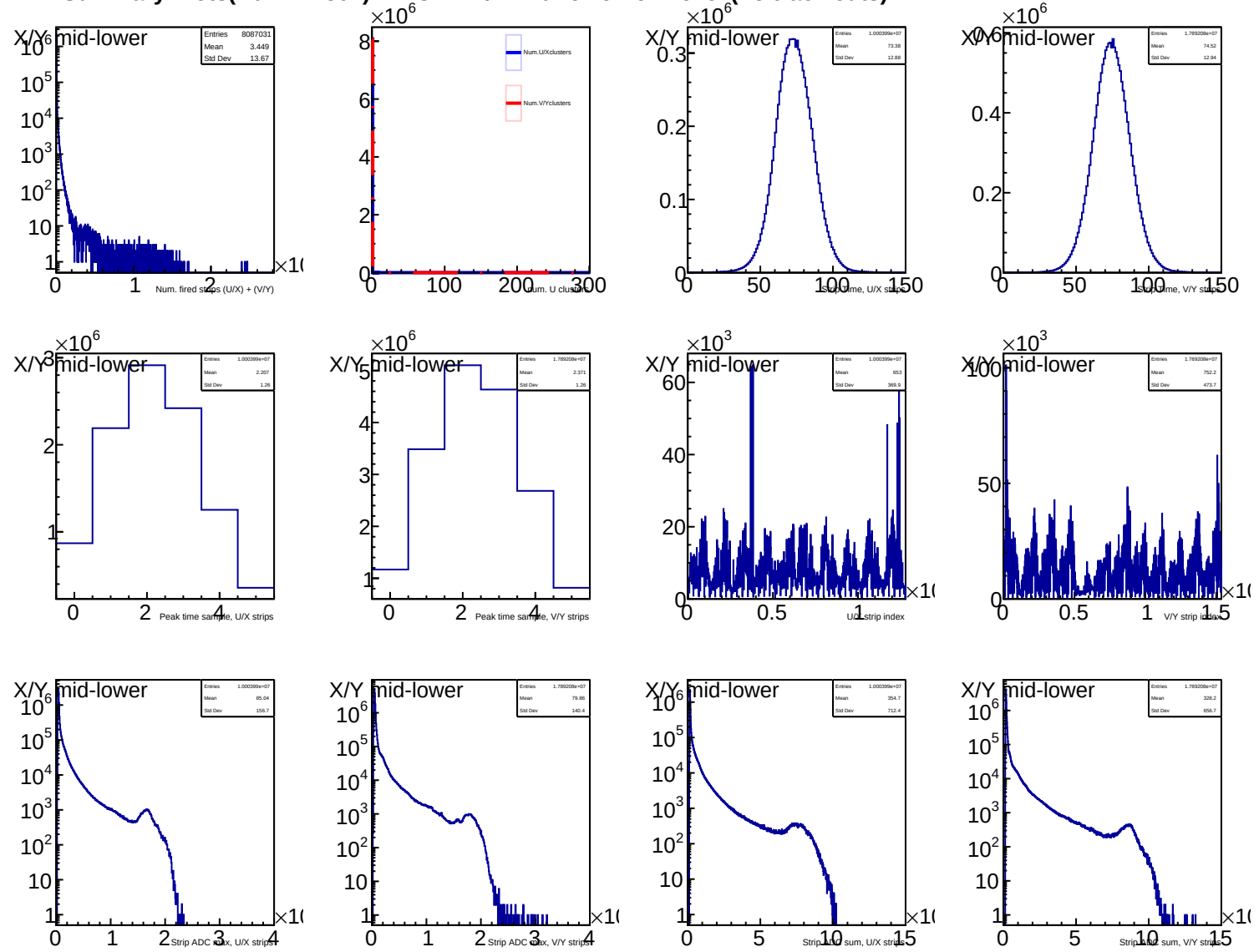
Summary Plots(Run #11807) 20: UVA X/Y top low-level (no track cuts)



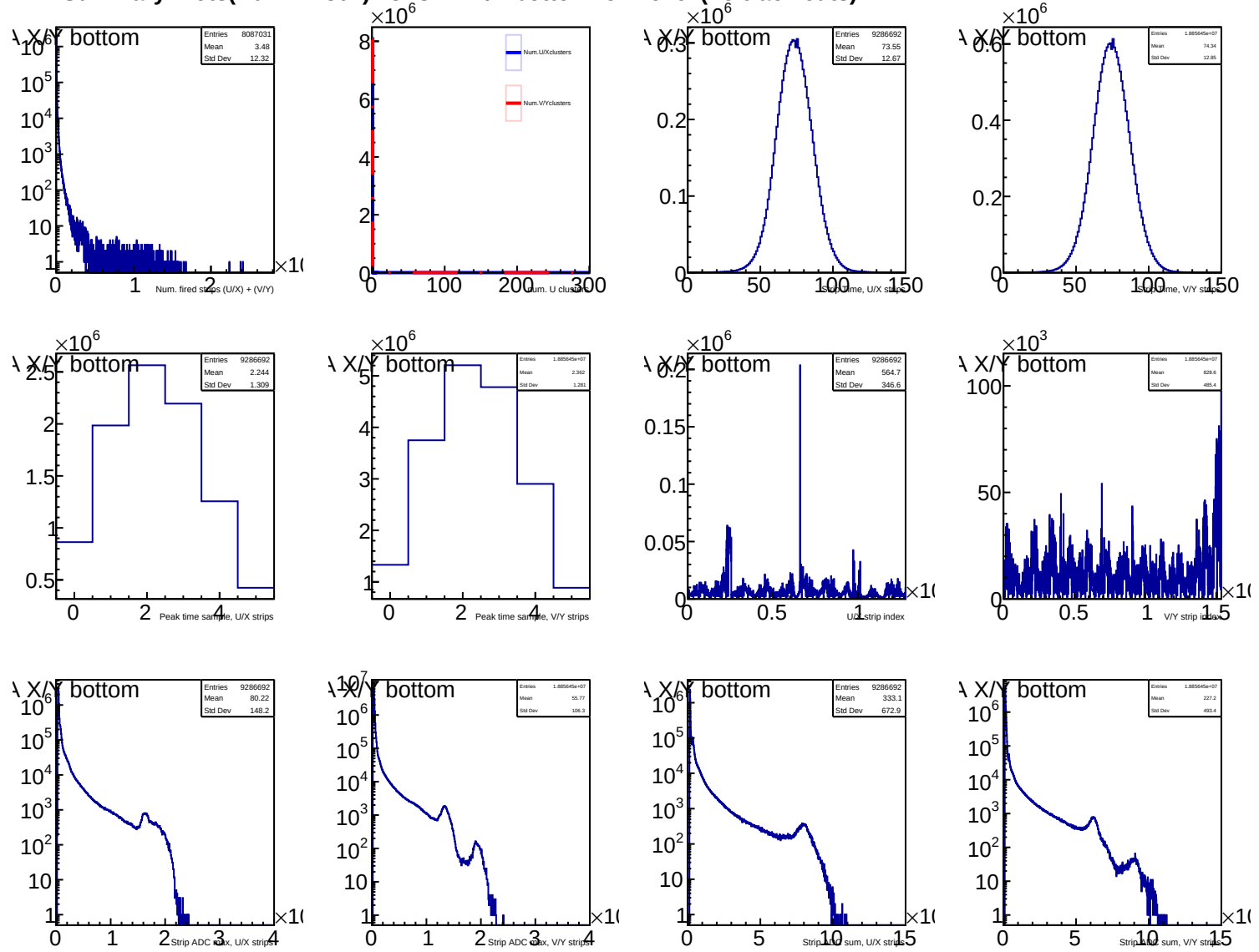
Summary Plots(Run #11807) 21: UVA X/Y mid-upper low-level (no track cuts)



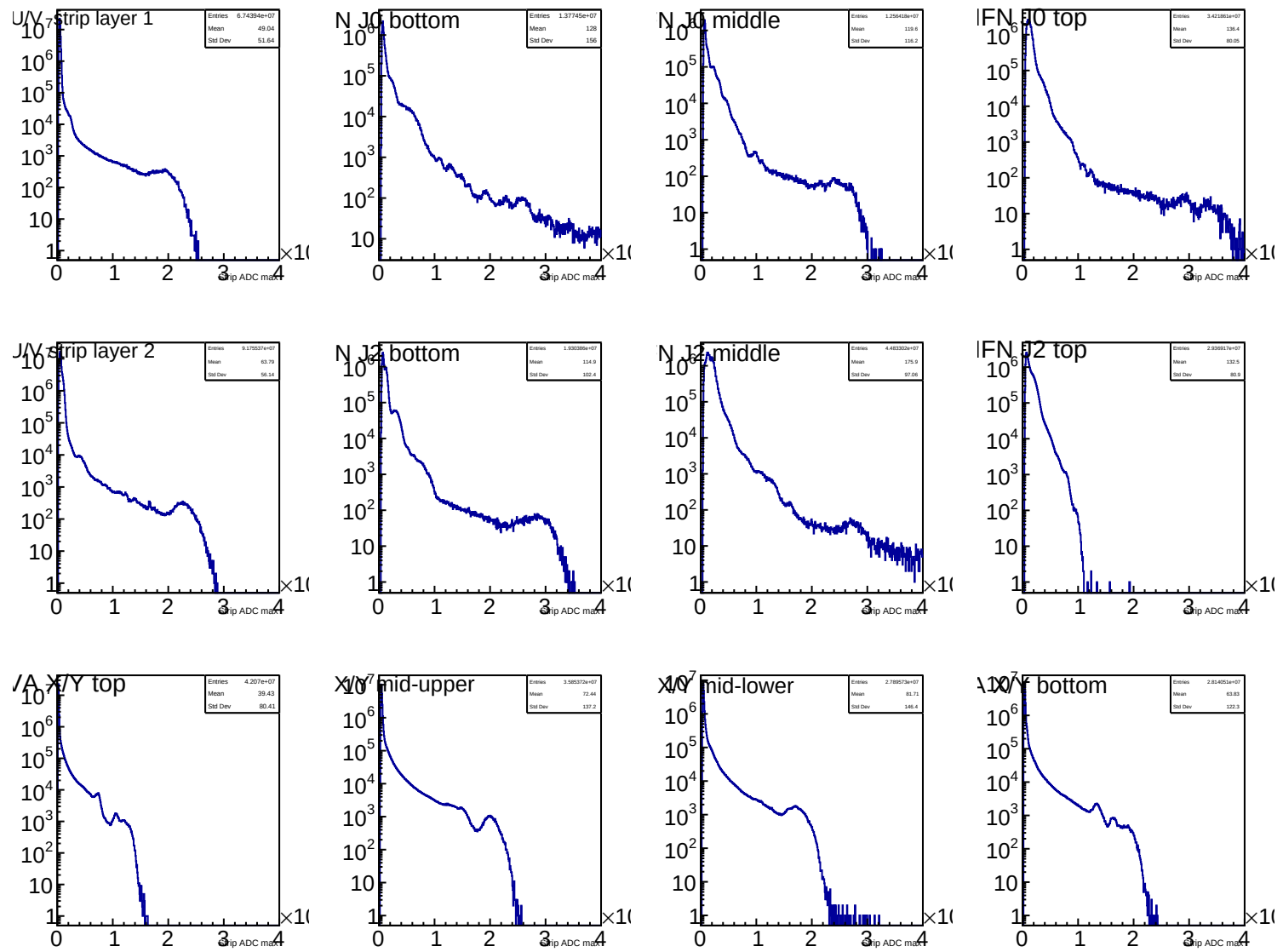
Summary Plots(Run #11807) 22: UVA X/Y mid-level low-level (no track cuts)



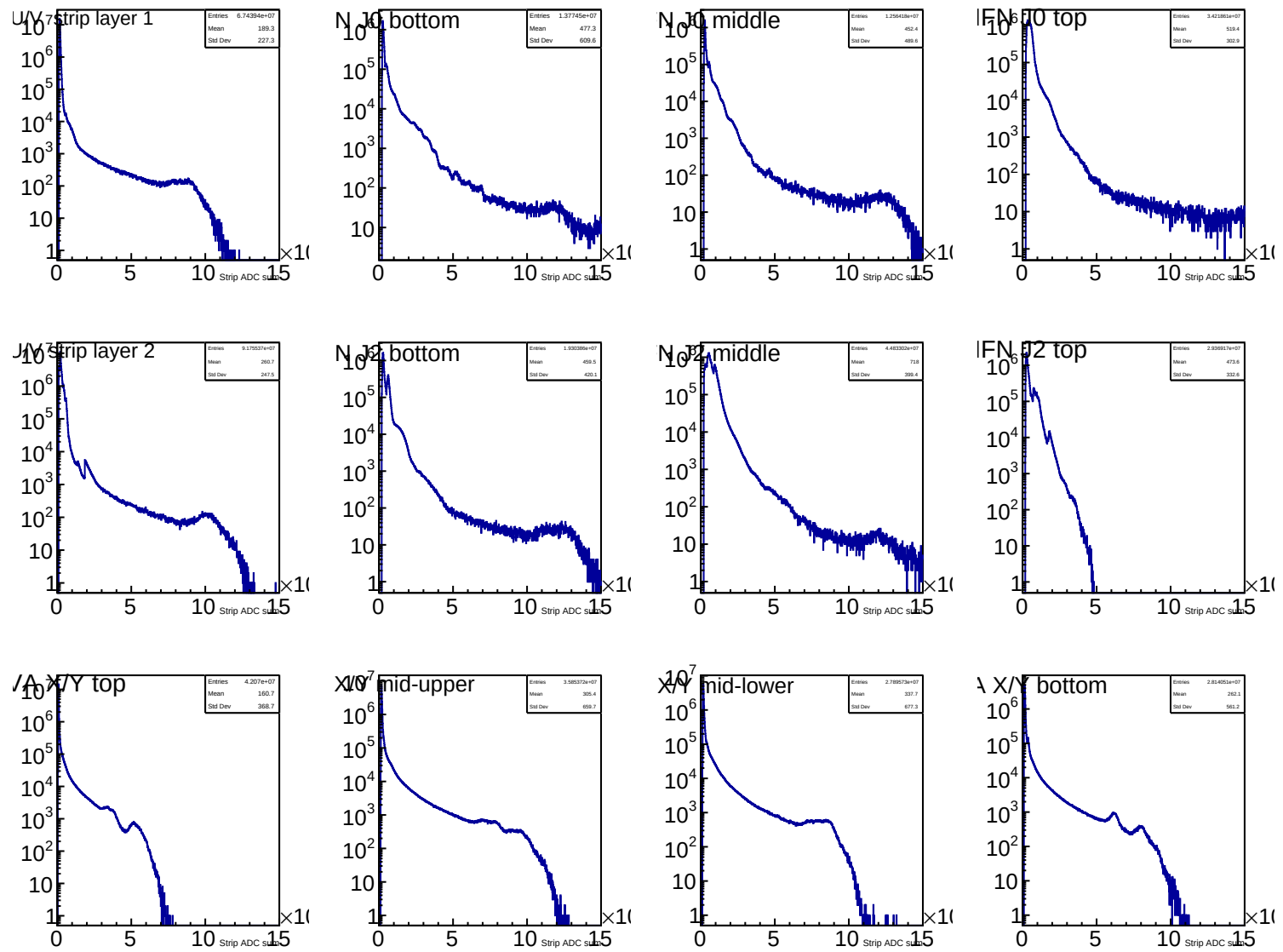
Summary Plots(Run #11807) 23: UVA X/Y bottom low-level (no track cuts)



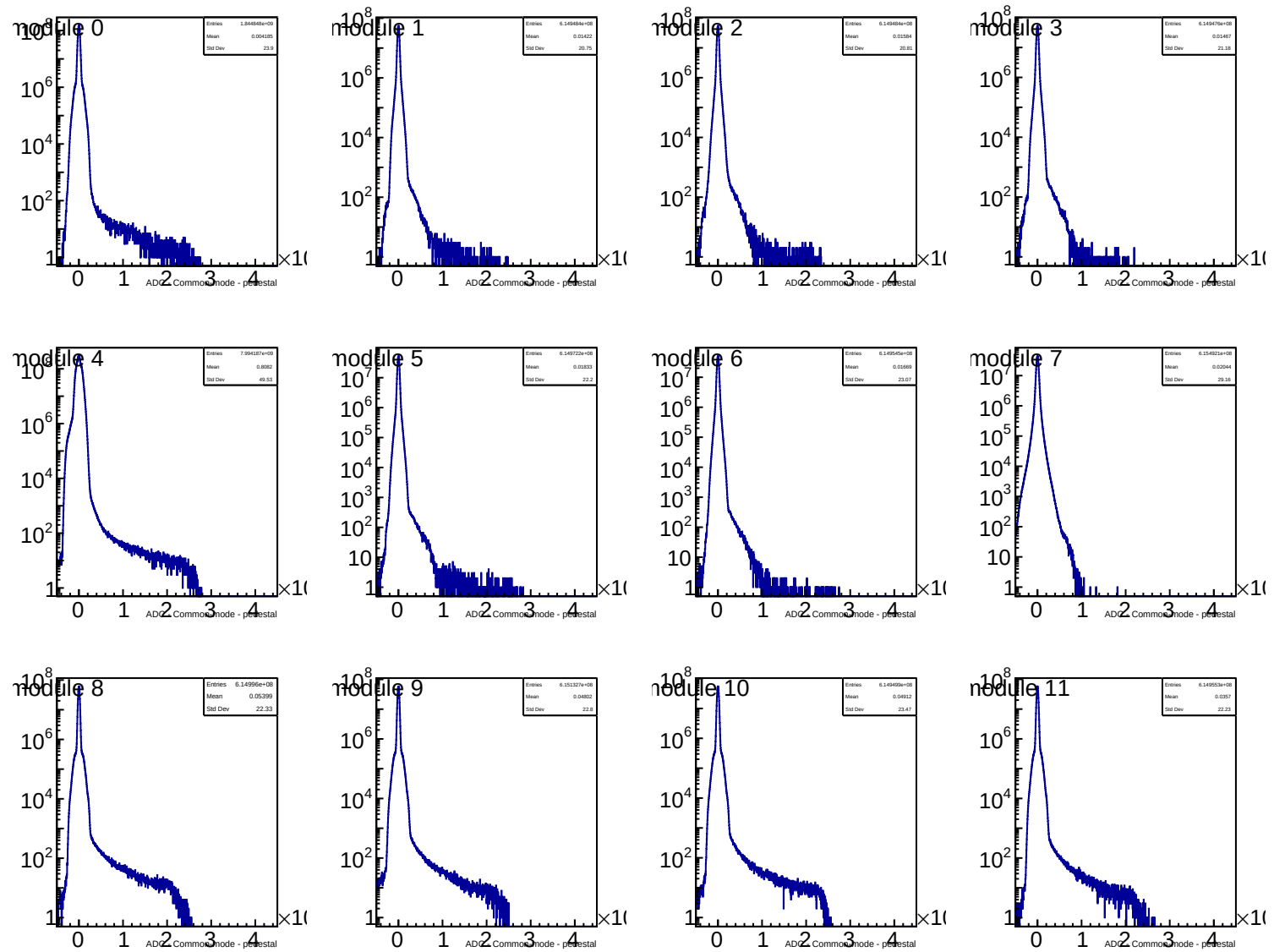
Summary Plots(Run #11807) 24: All modules strip ADC max



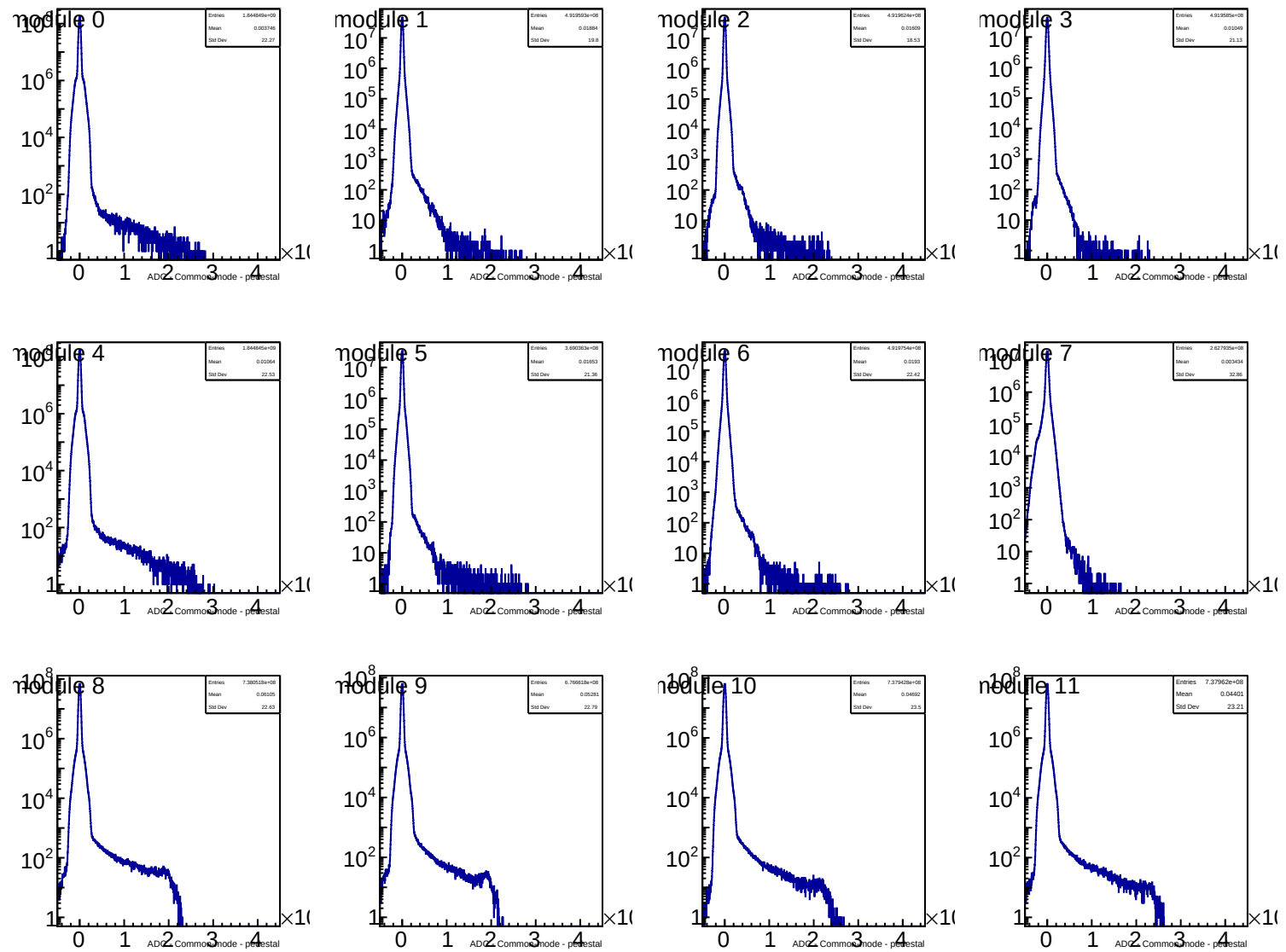
Summary Plots(Run #11807) 25: All modules strip ADC sum



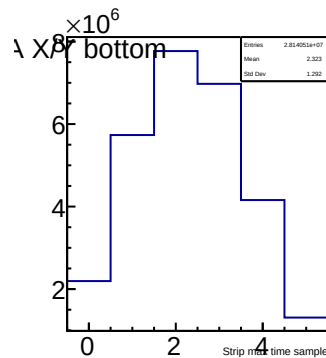
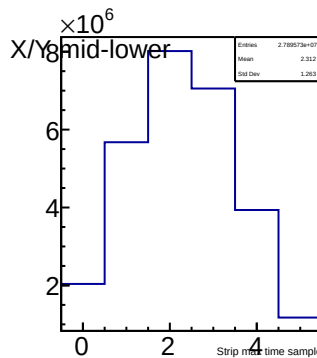
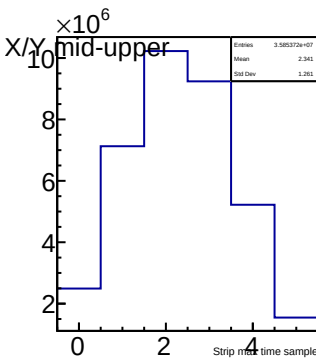
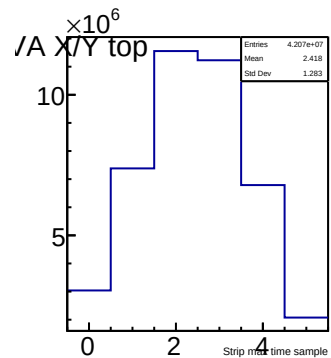
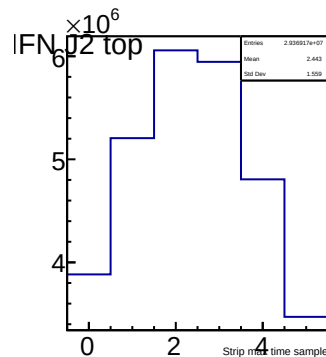
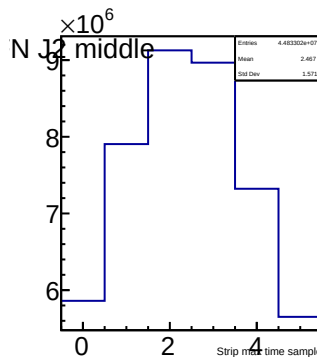
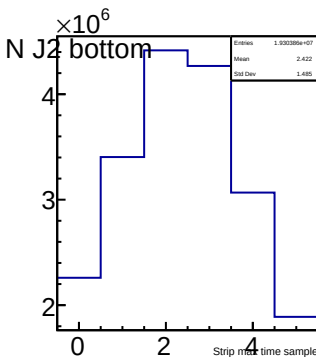
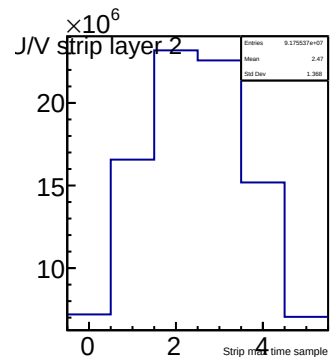
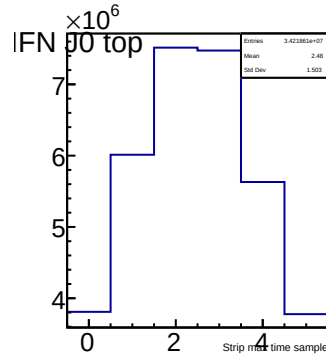
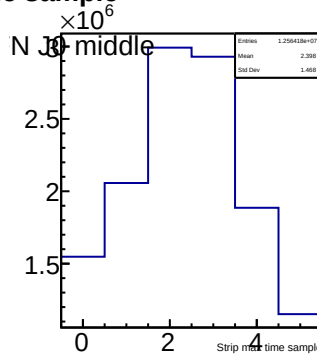
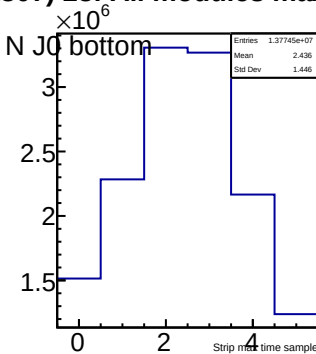
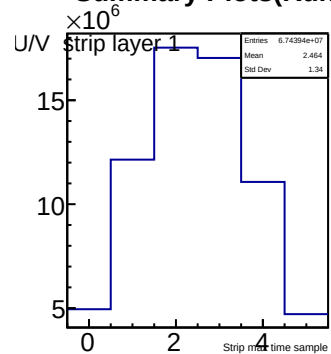
Summary Plots(Run #11807) 26: All modules U strip ADC no zero sup



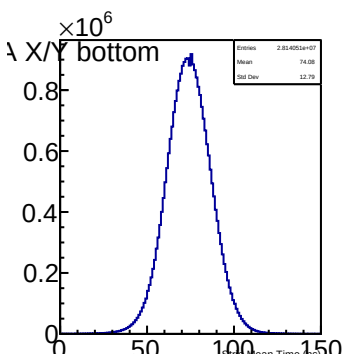
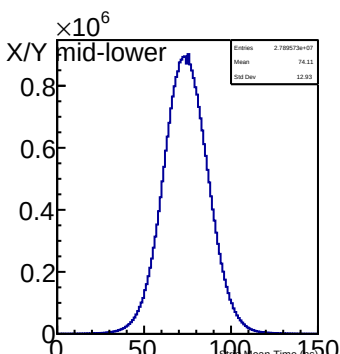
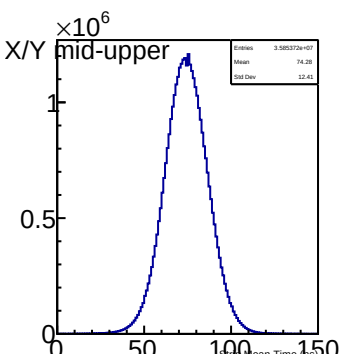
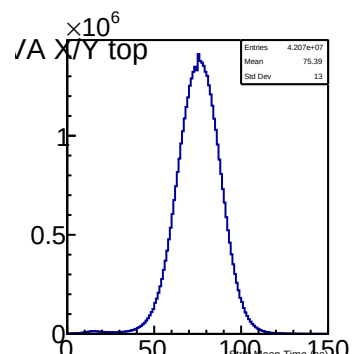
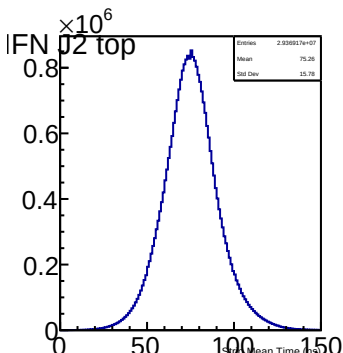
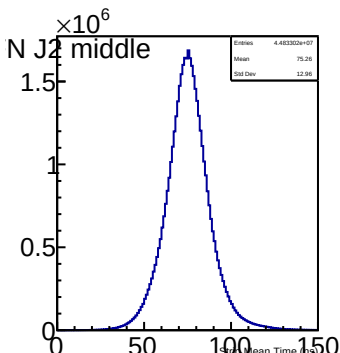
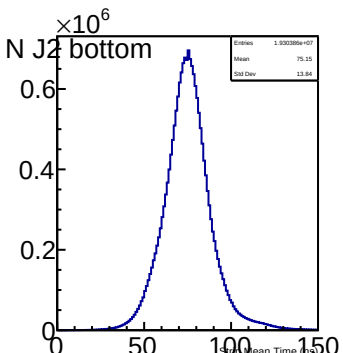
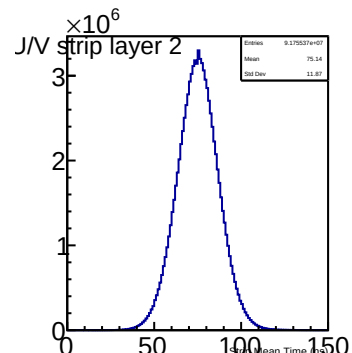
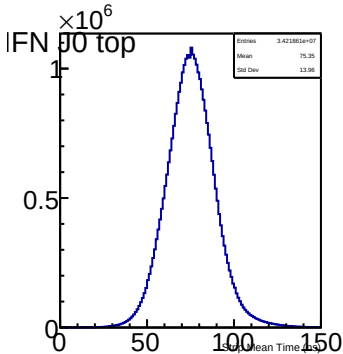
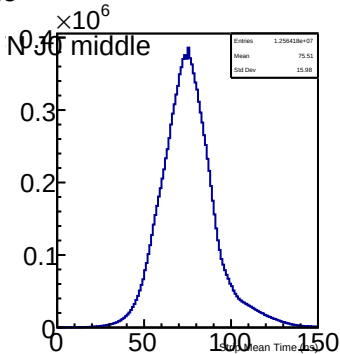
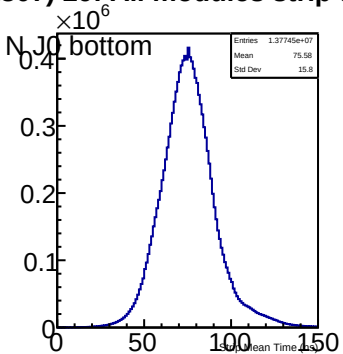
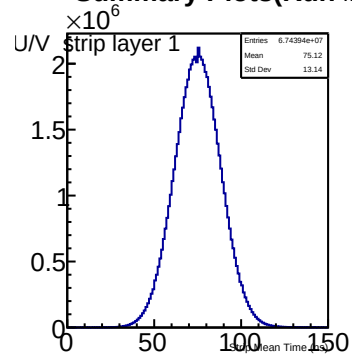
Summary Plots(Run #11807) 27: All modules V strip ADC no zero sup



Summary Plots(Run #11807) 28: All modules max time sample



Summary Plots(Run #11807) 29: All modules strip time



Summary Plots(Run #11807) 30: All modules strip rms time

