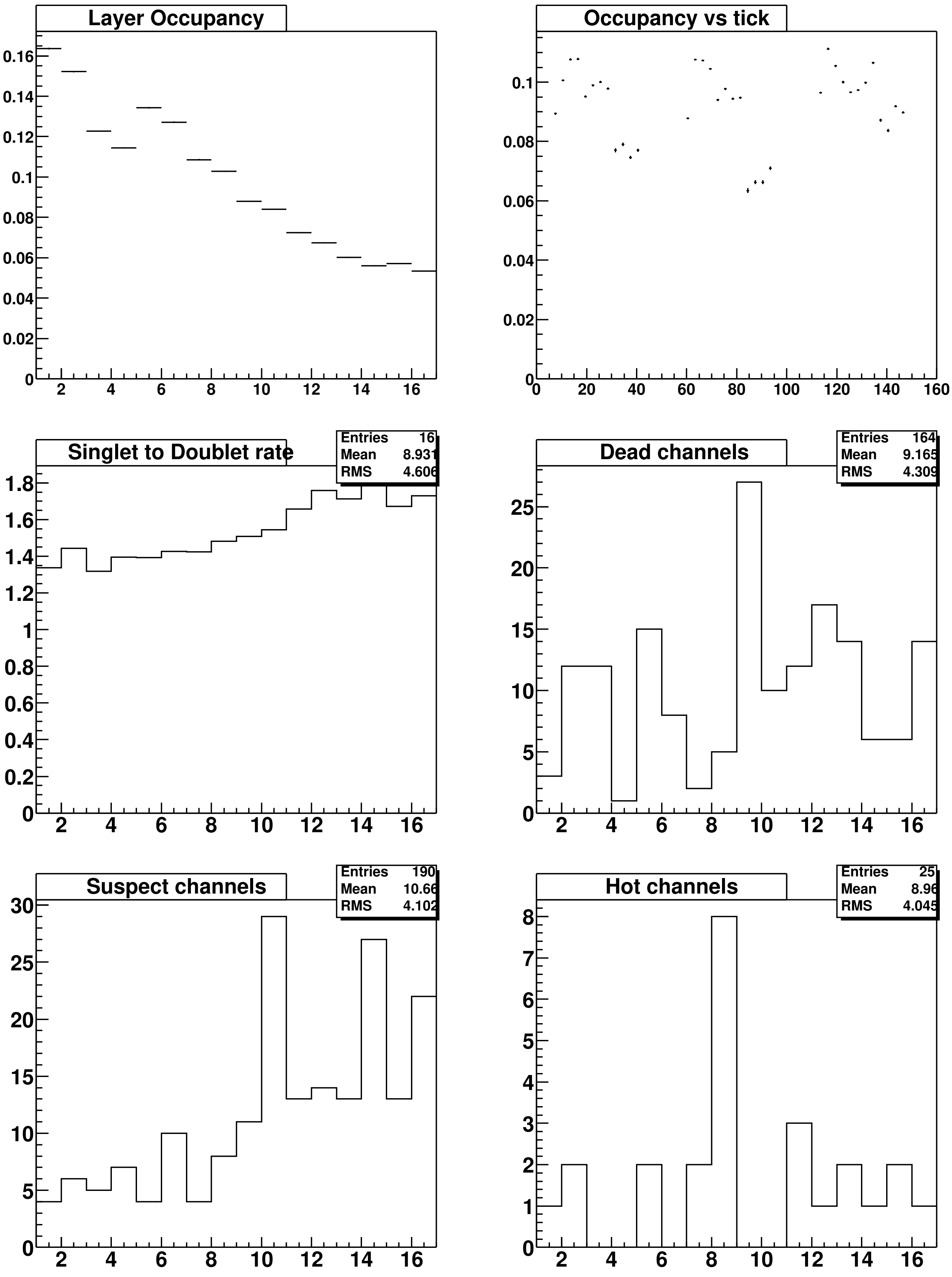
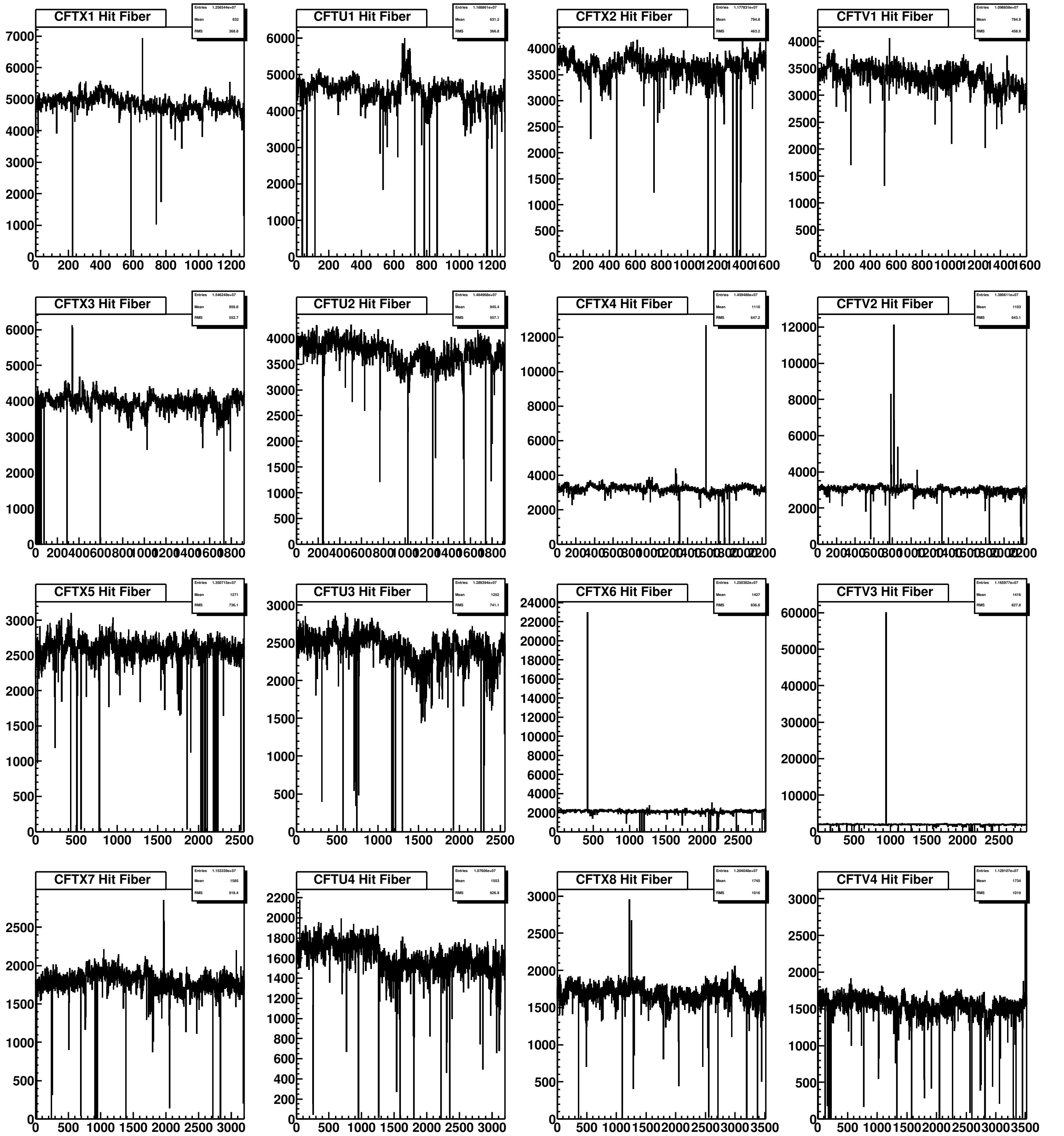
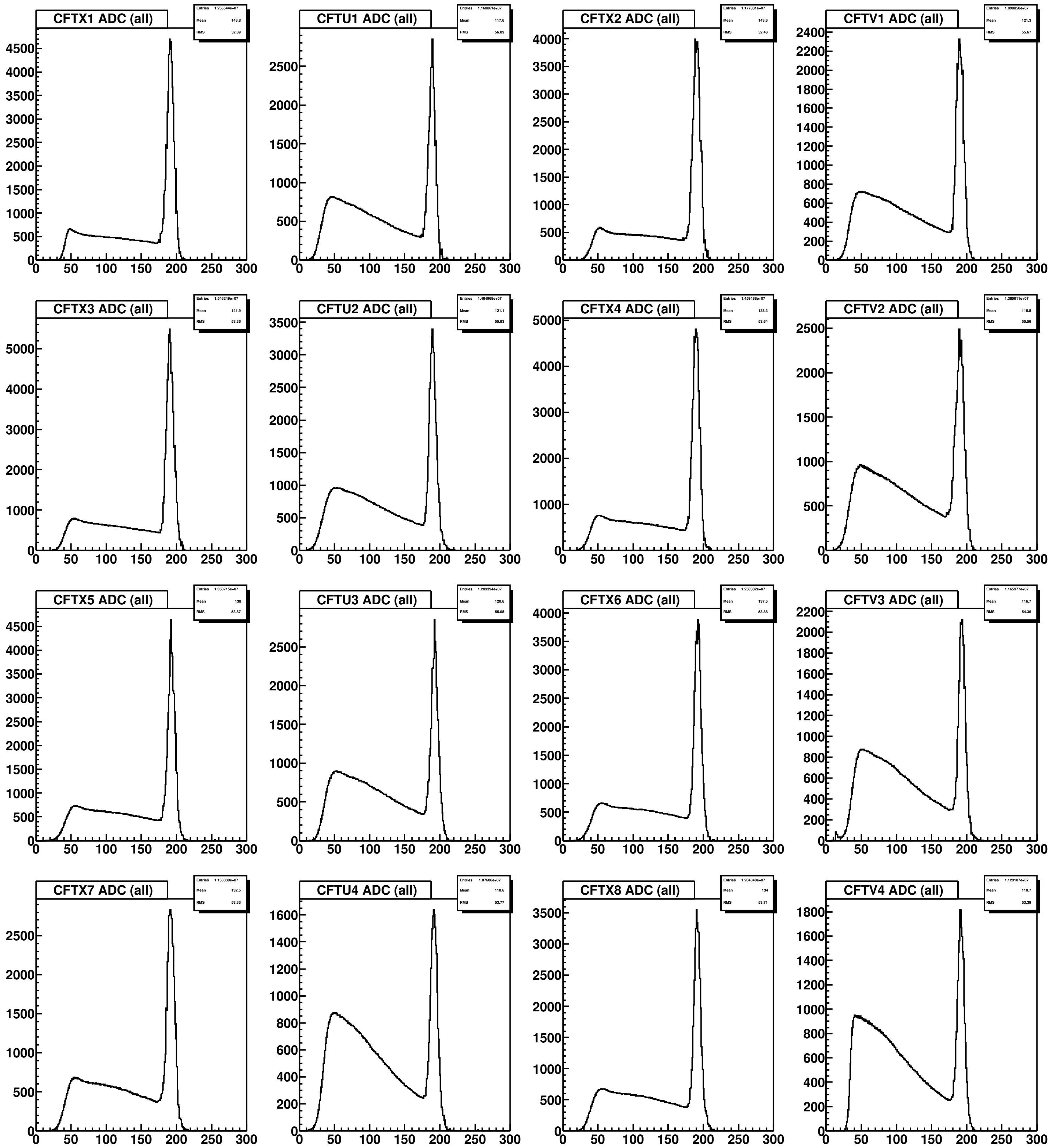


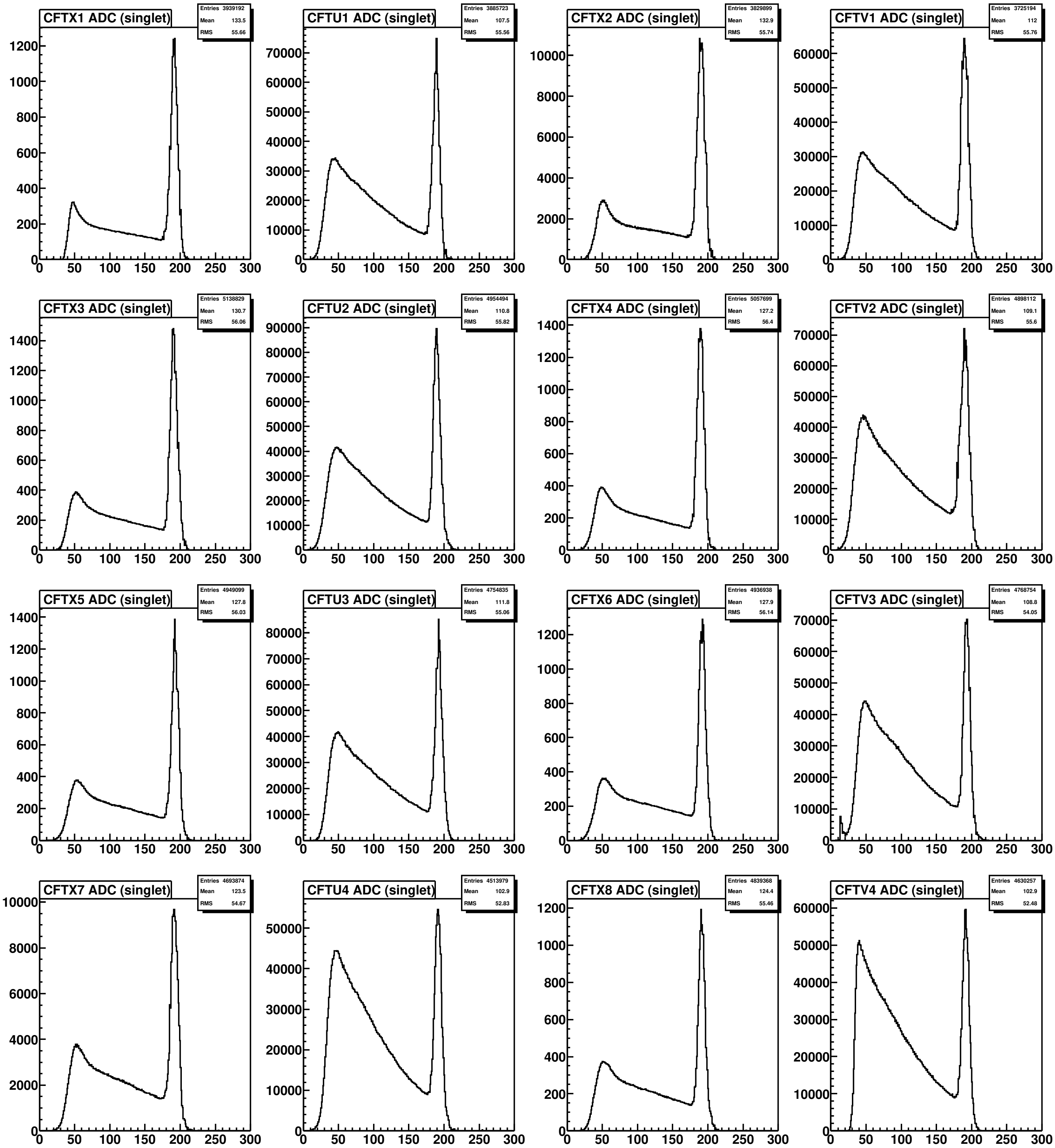
CFT Summary (All Clusters)



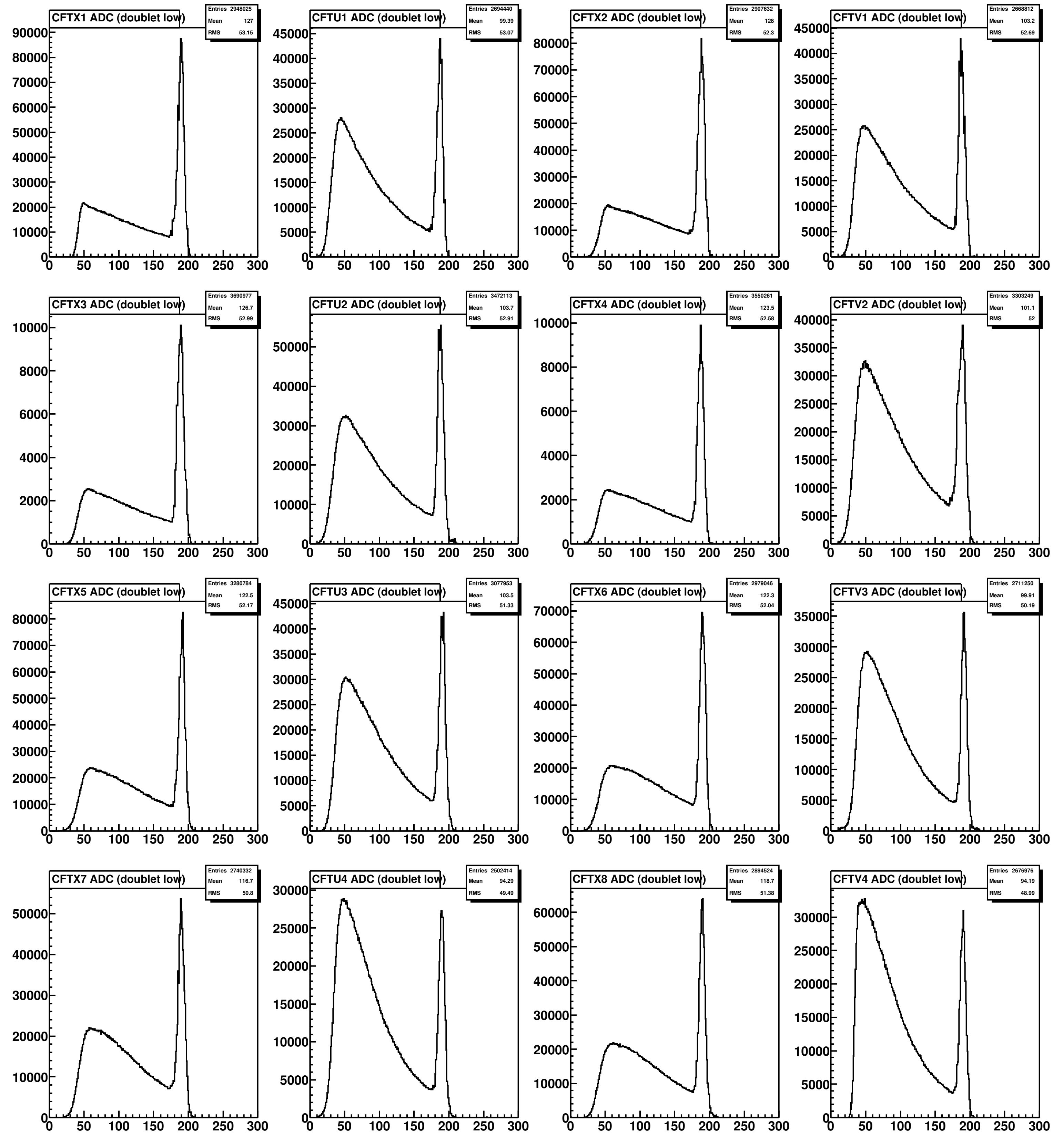
Cft Hit Fiber (All Clusters)



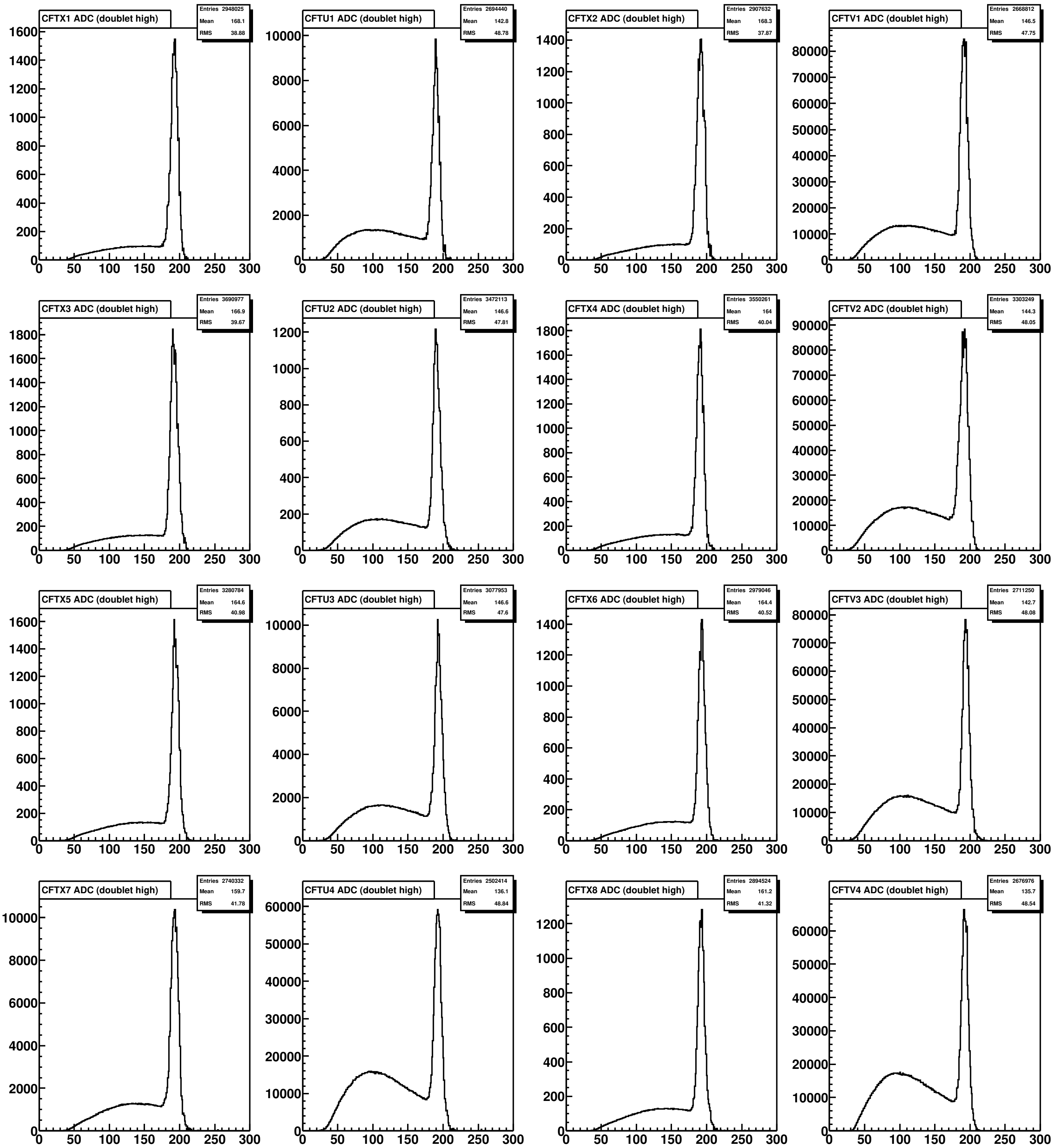
Cft ADC (all) (All Clusters)



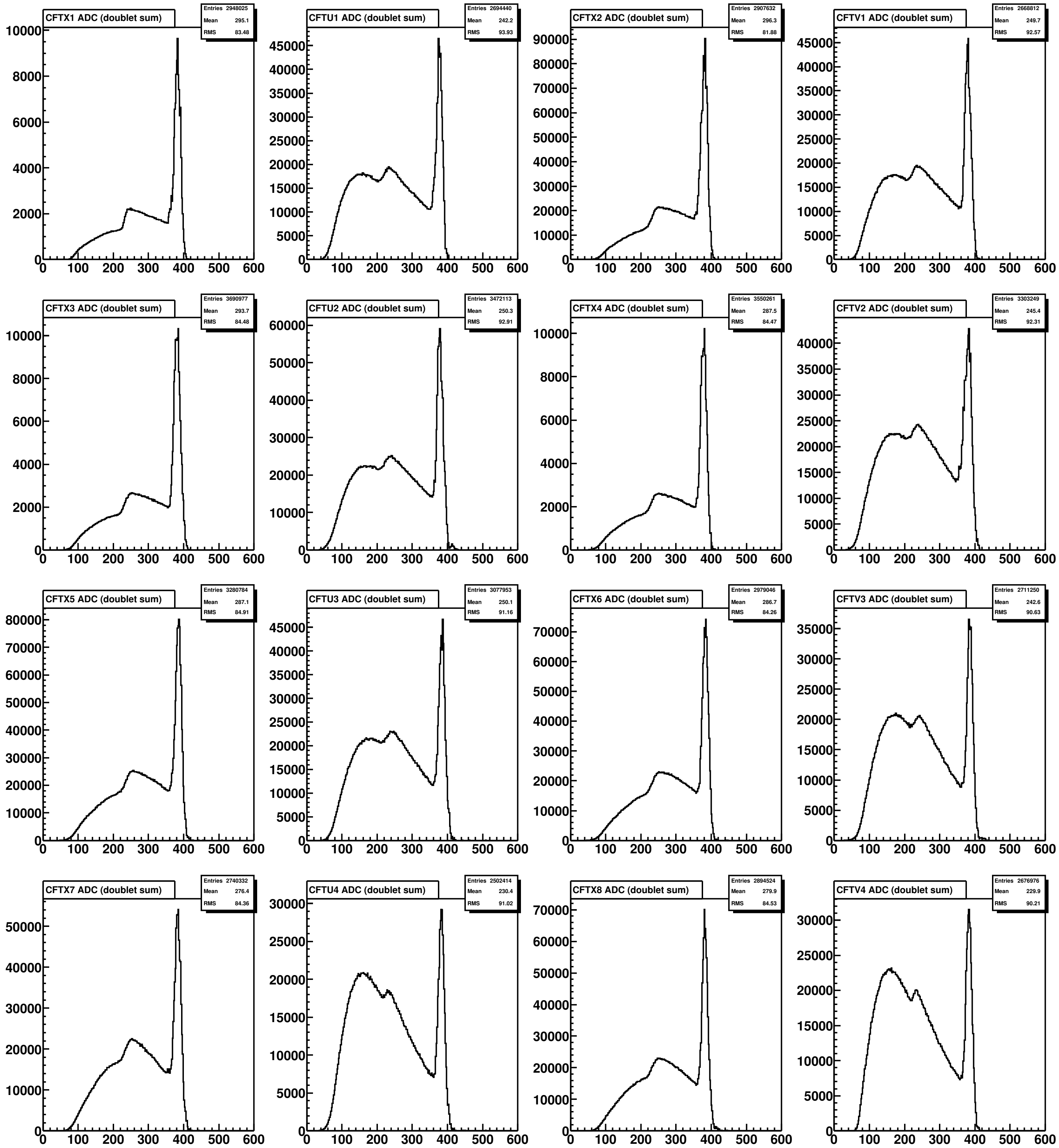
Cft ADC (singlet) (All Clusters)



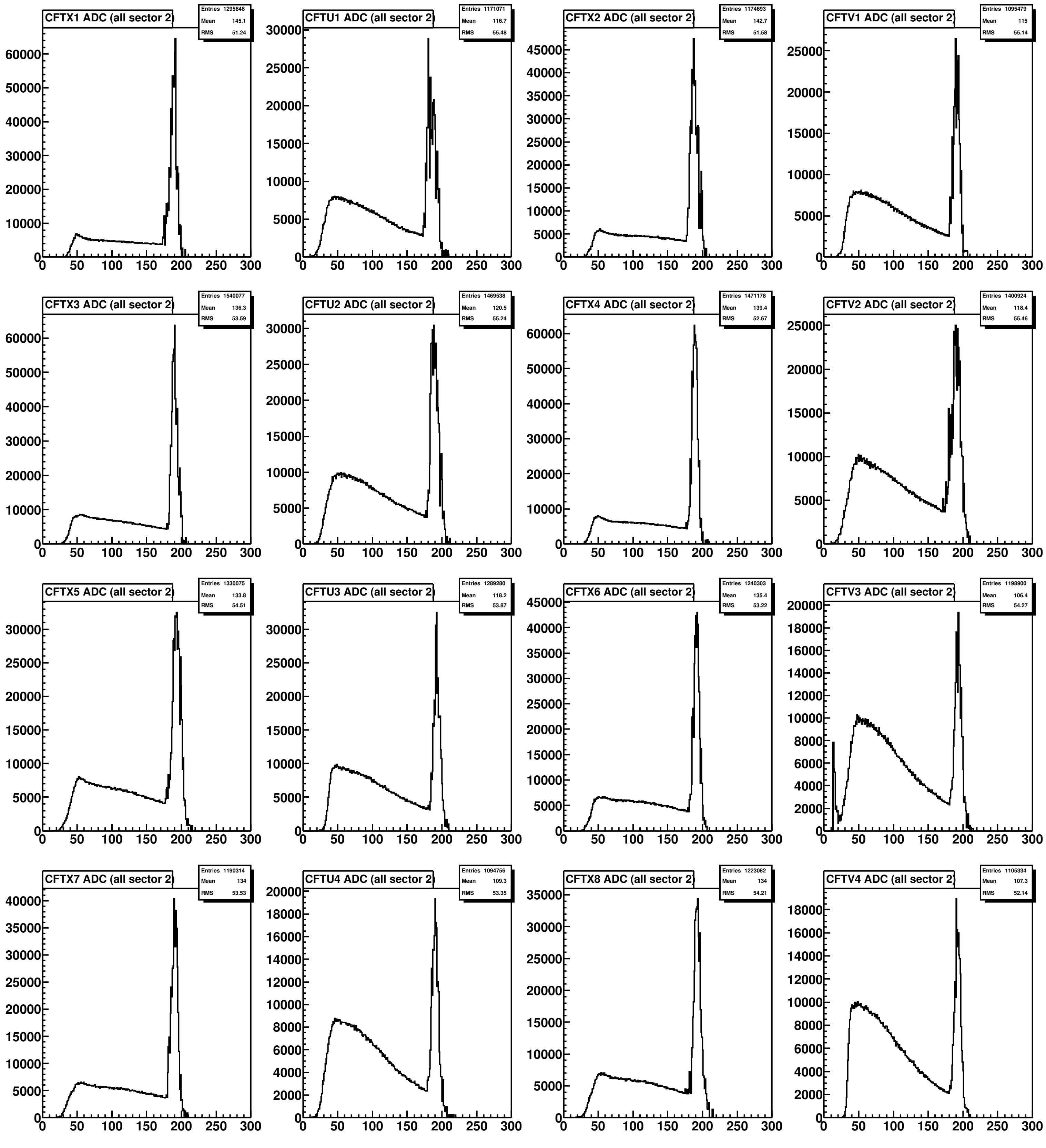
Cft ADC (doublet low) (All Clusters)



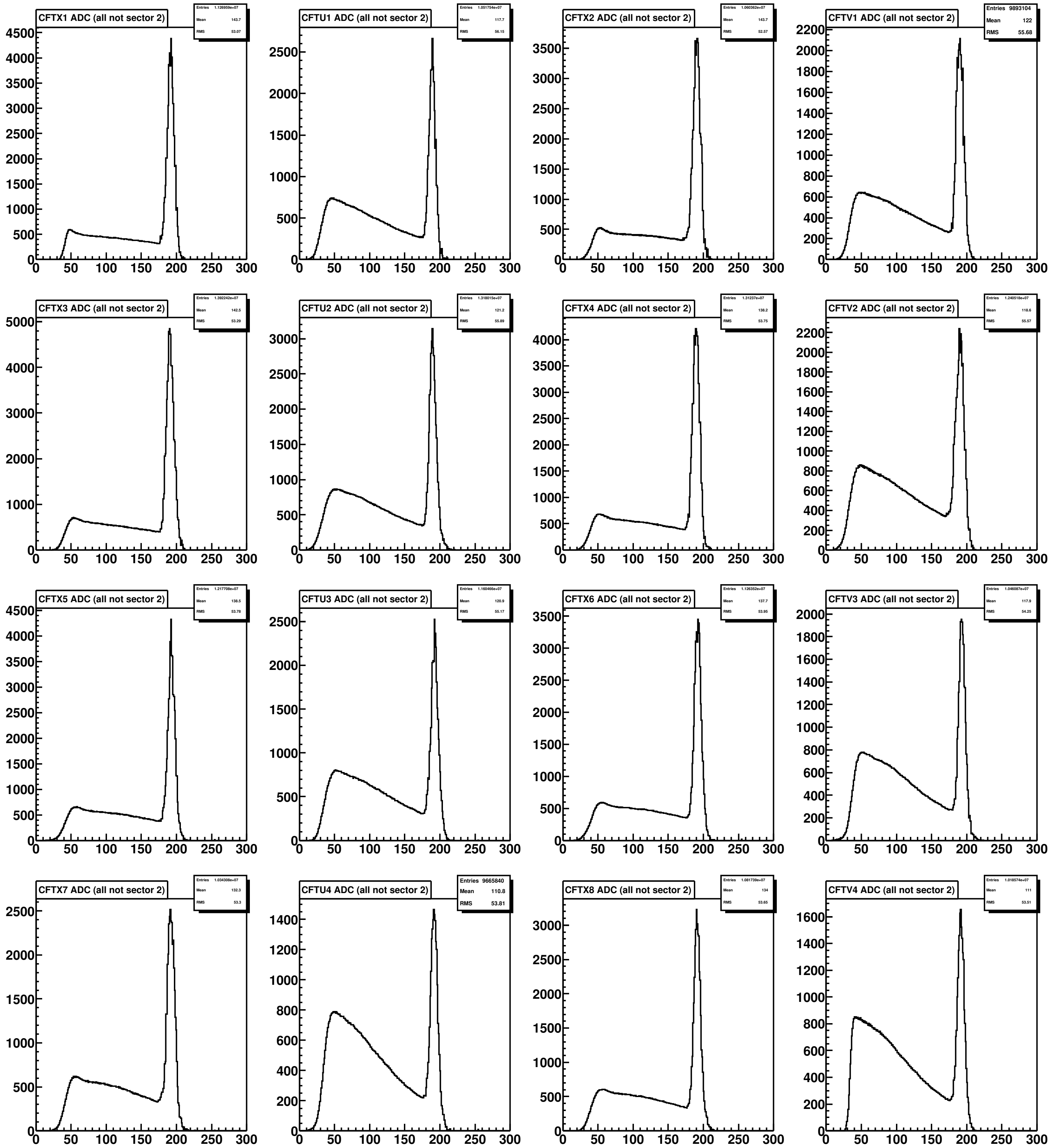
Cft ADC (doublet high) (All Clusters)



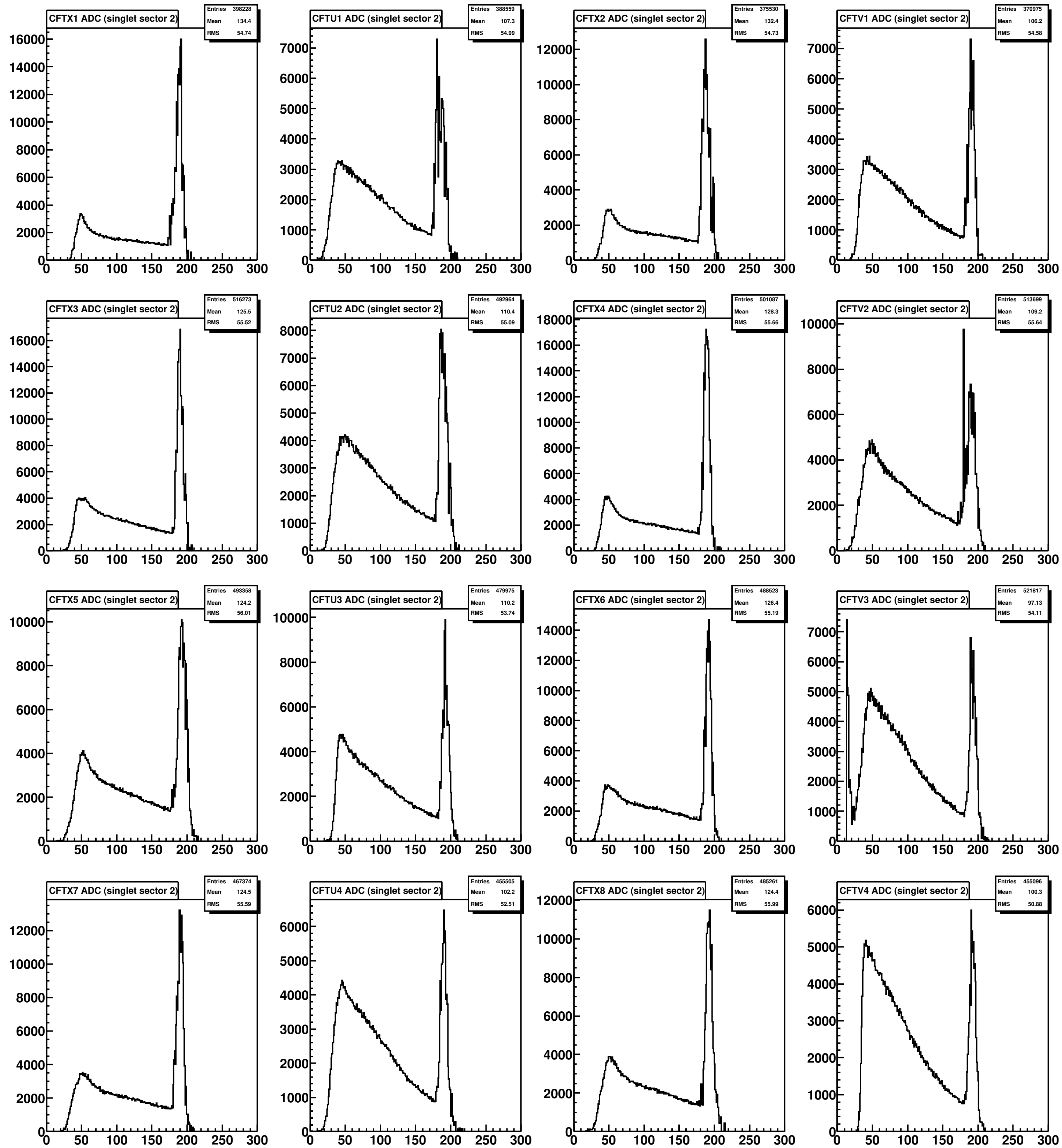
Cft ADC (doublet sum) (All Clusters)



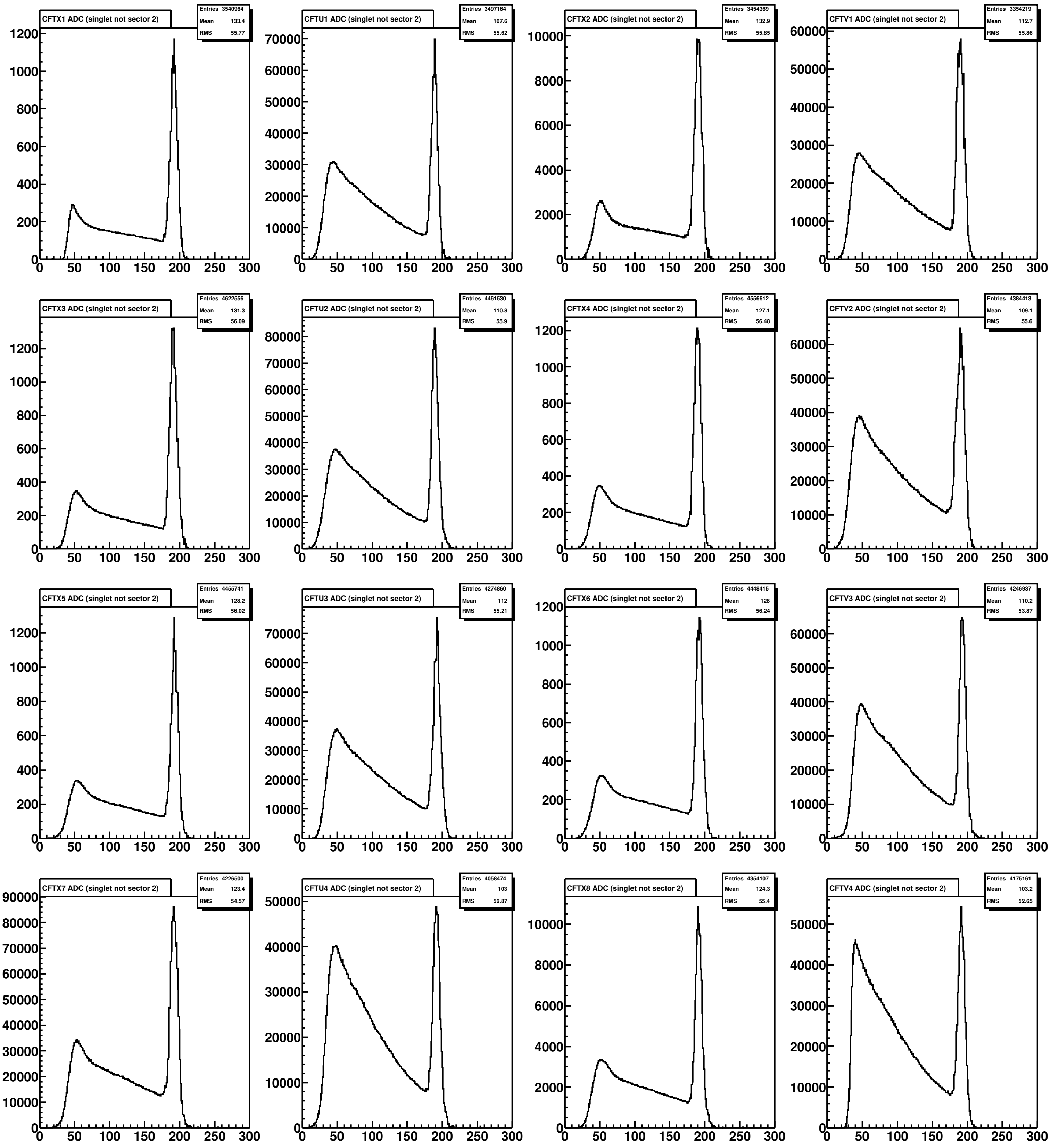
Cft ADC (all sector 2) (All Clusters)



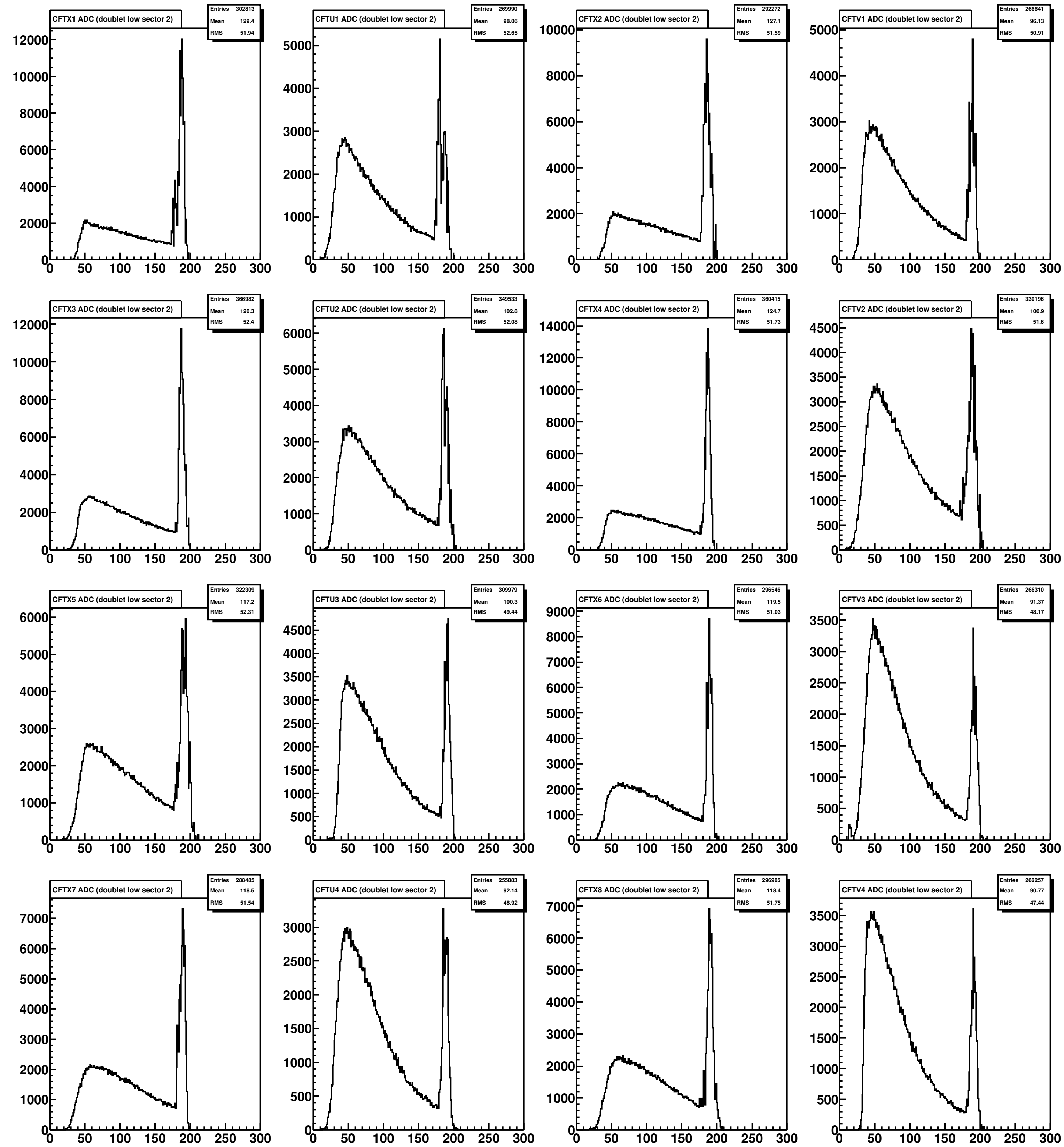
Cft ADC (all not sector 2) (All Clusters)



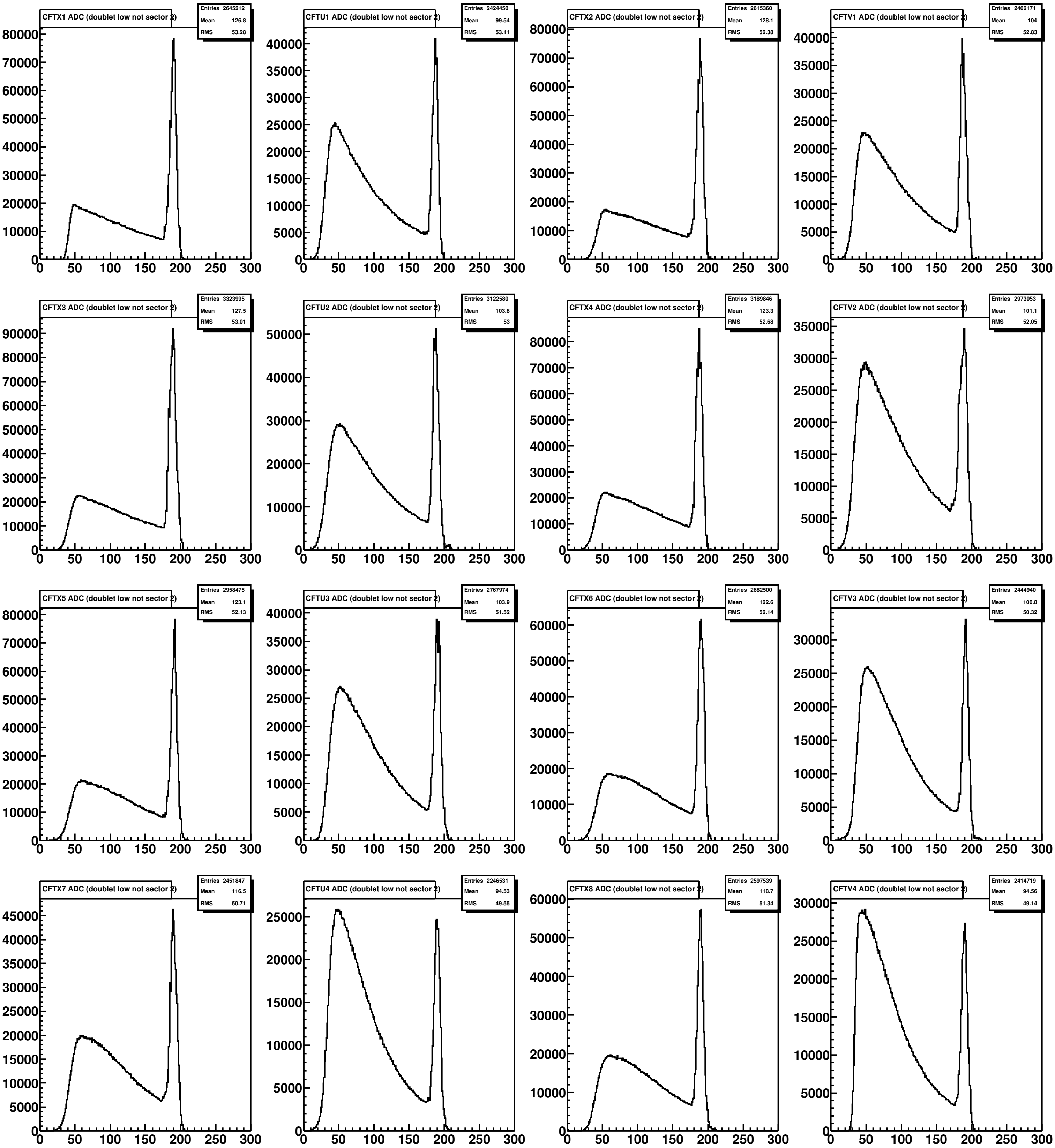
Cft ADC (singlet sector 2) (All Clusters)



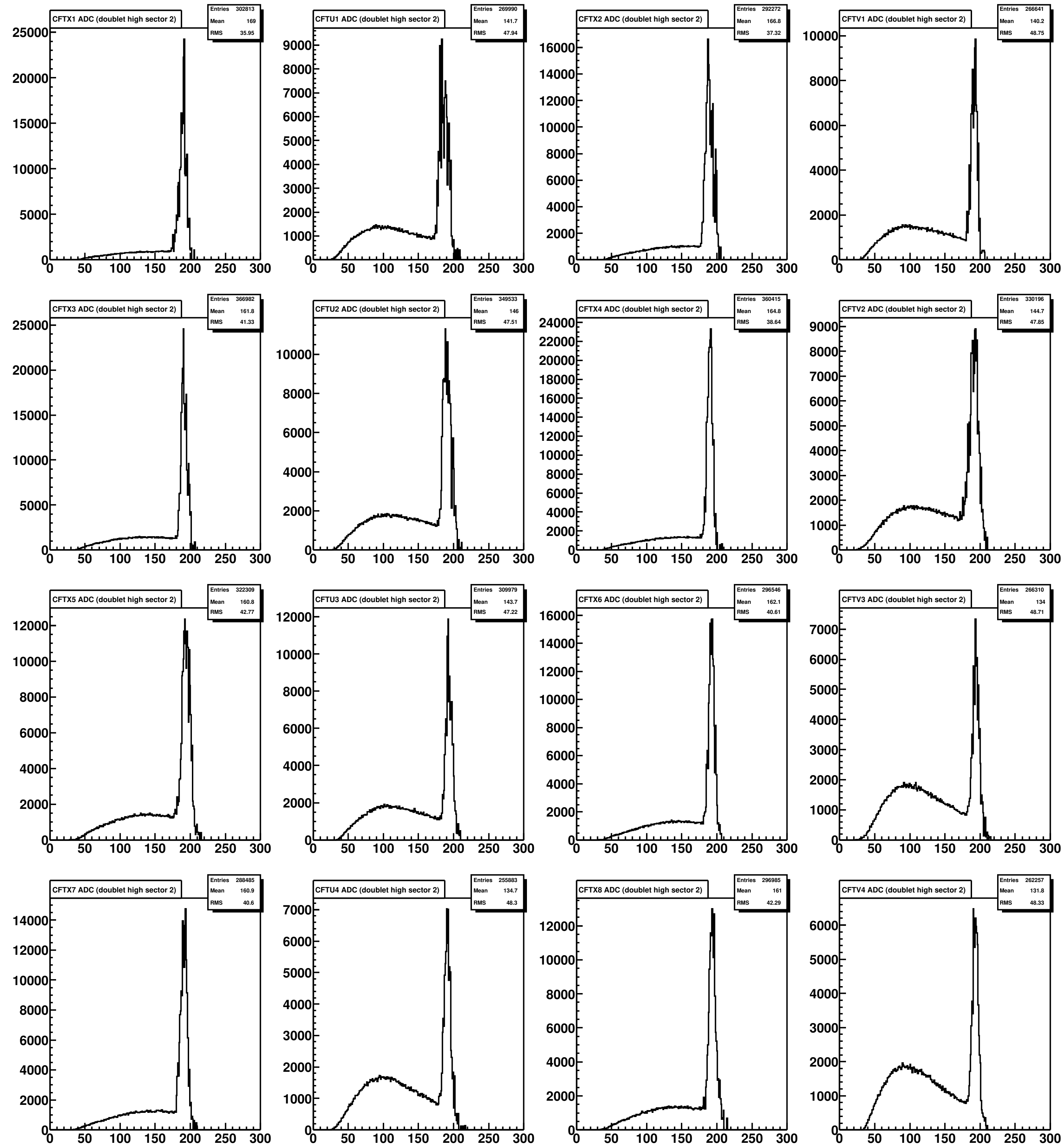
Cft ADC (singlet not sector 2) (All Clusters)



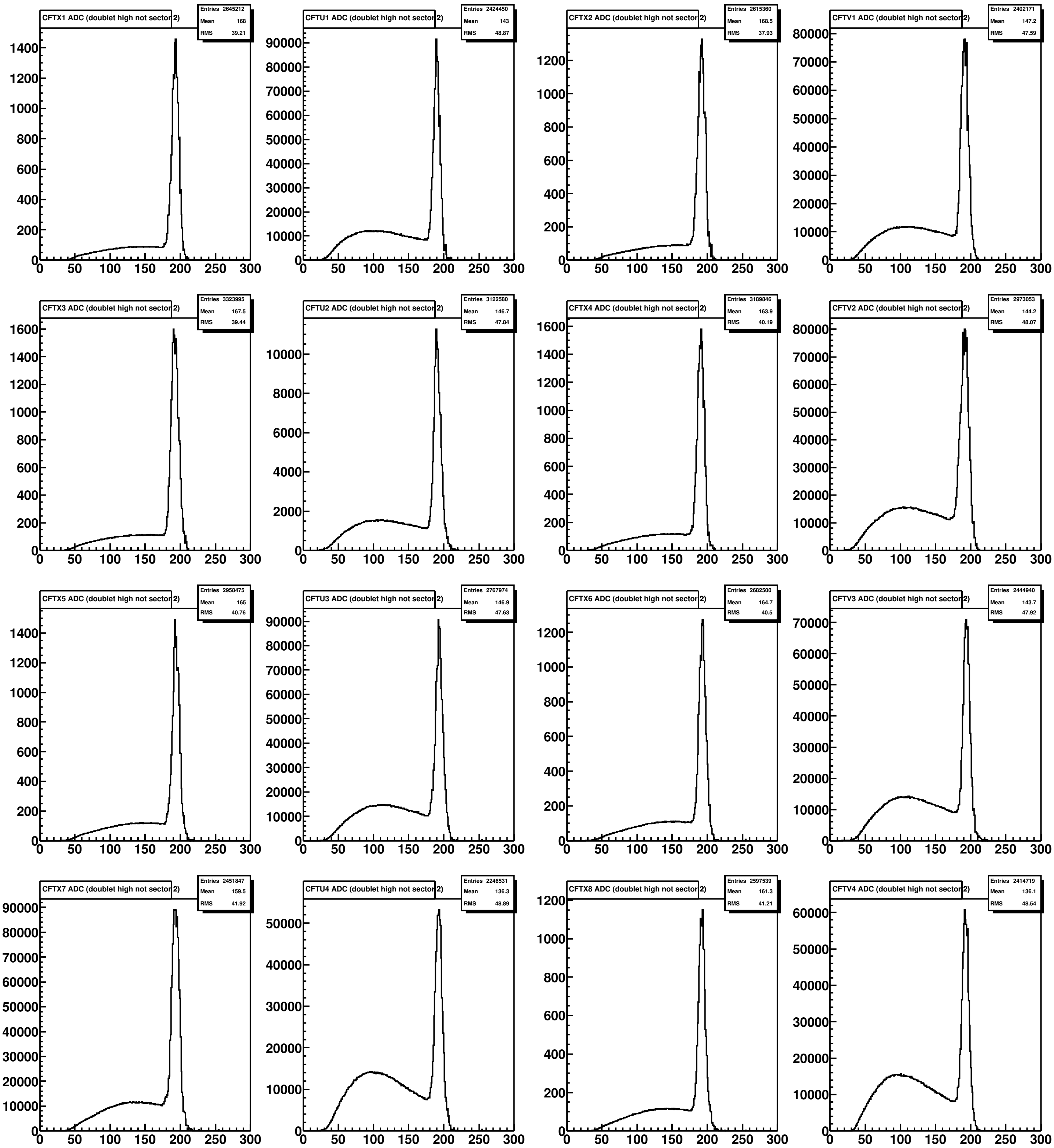
Cft ADC (doublet low sector 2) (All Clusters)



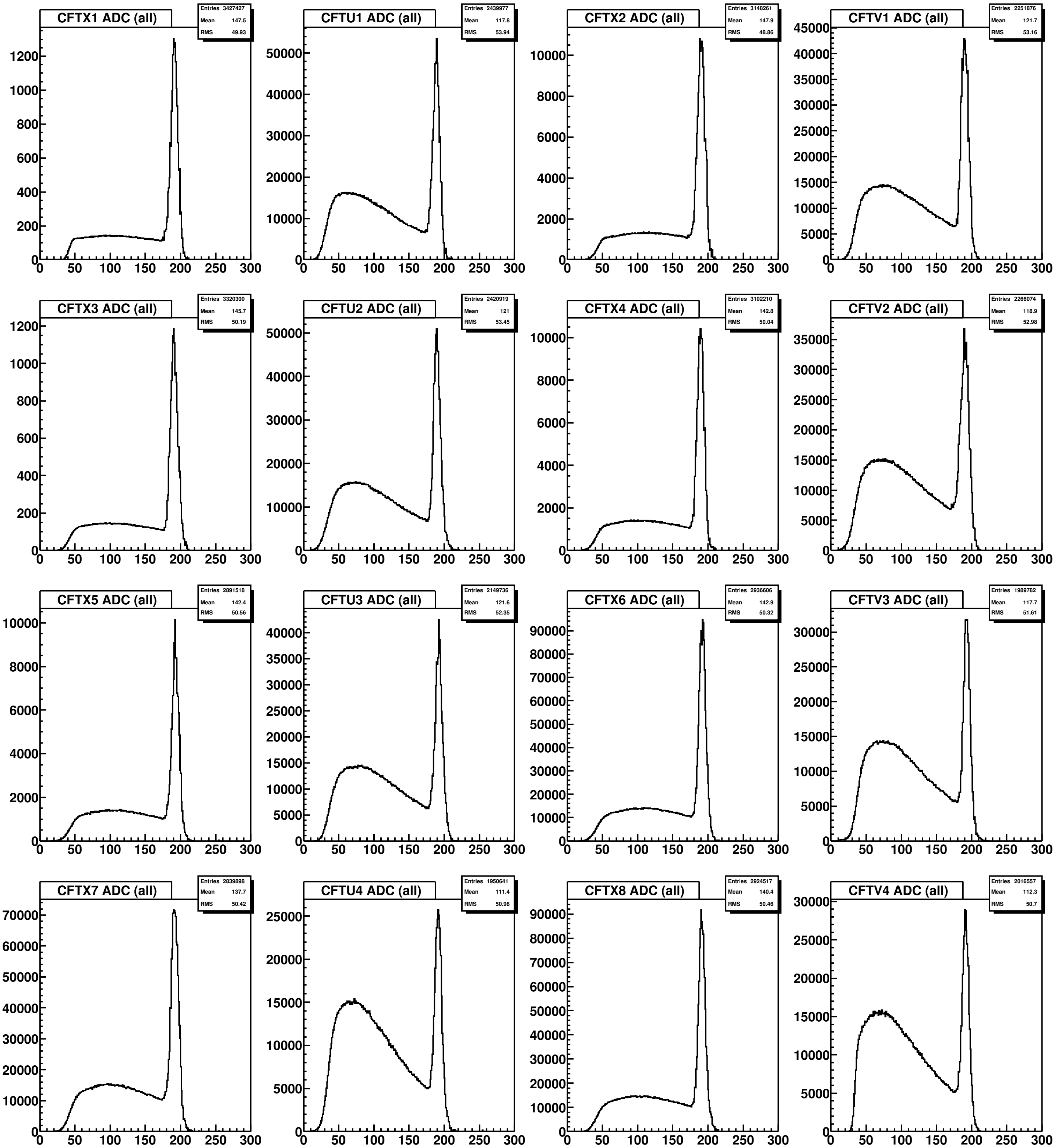
Cft ADC (doublet low not sector 2) (All Clusters)



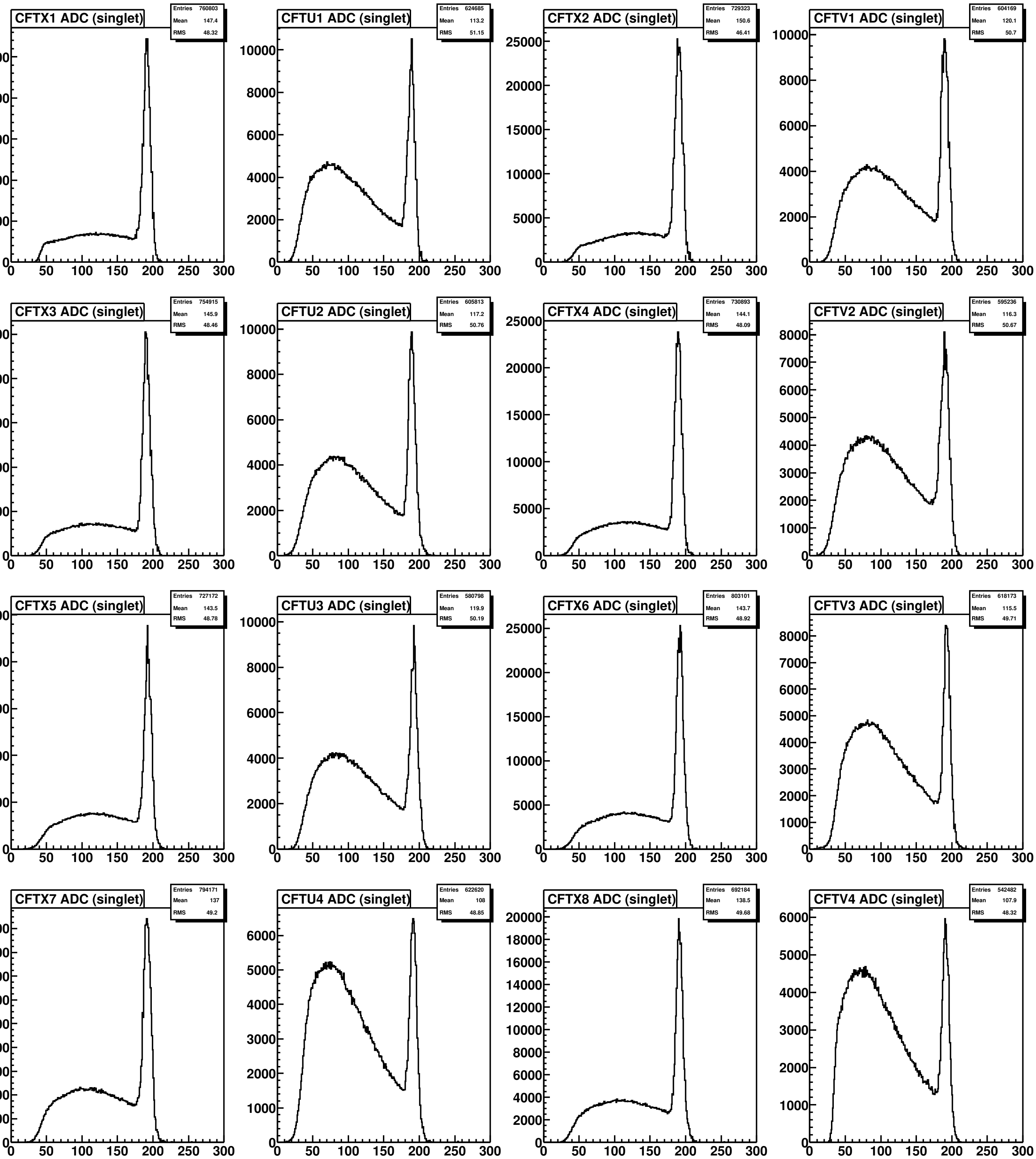
Cft ADC (doublet high sector 2) (All Clusters)



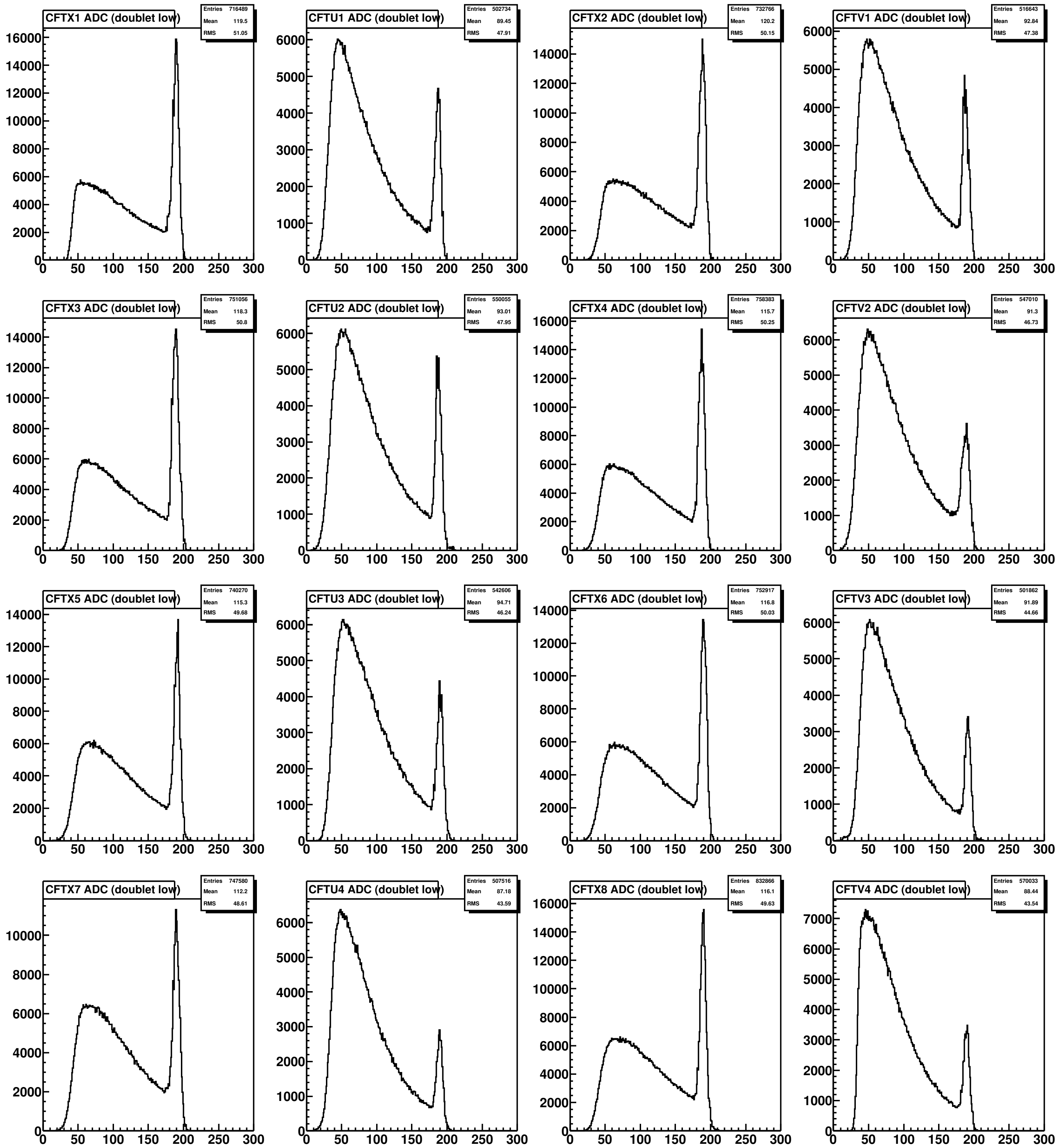
Cft ADC (doublet high not sector 2) (All Clusters)



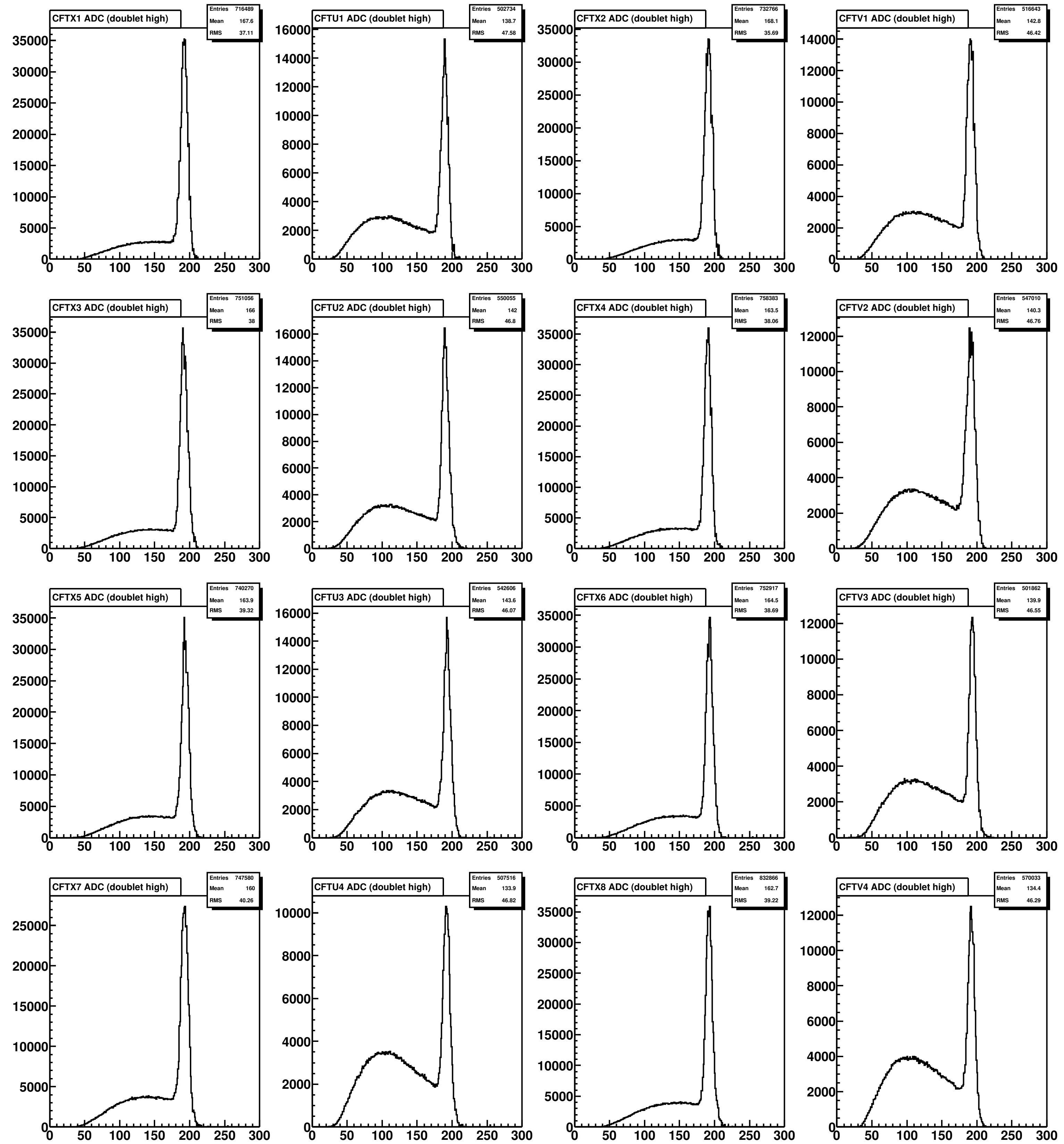
Cft ADC (all) (Clusters on tracks)



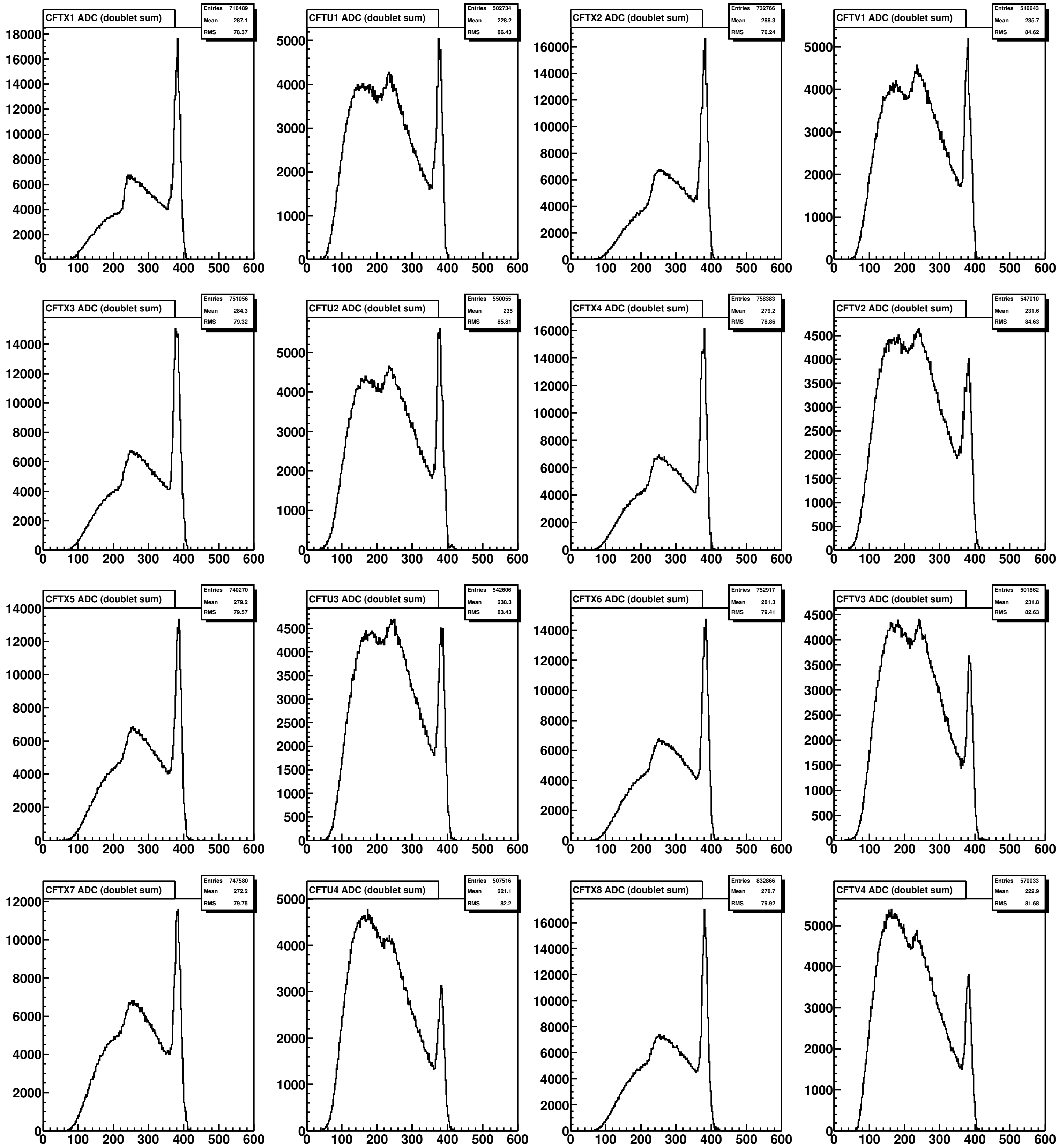
Cft ADC (singlet) (Clusters on tracks)



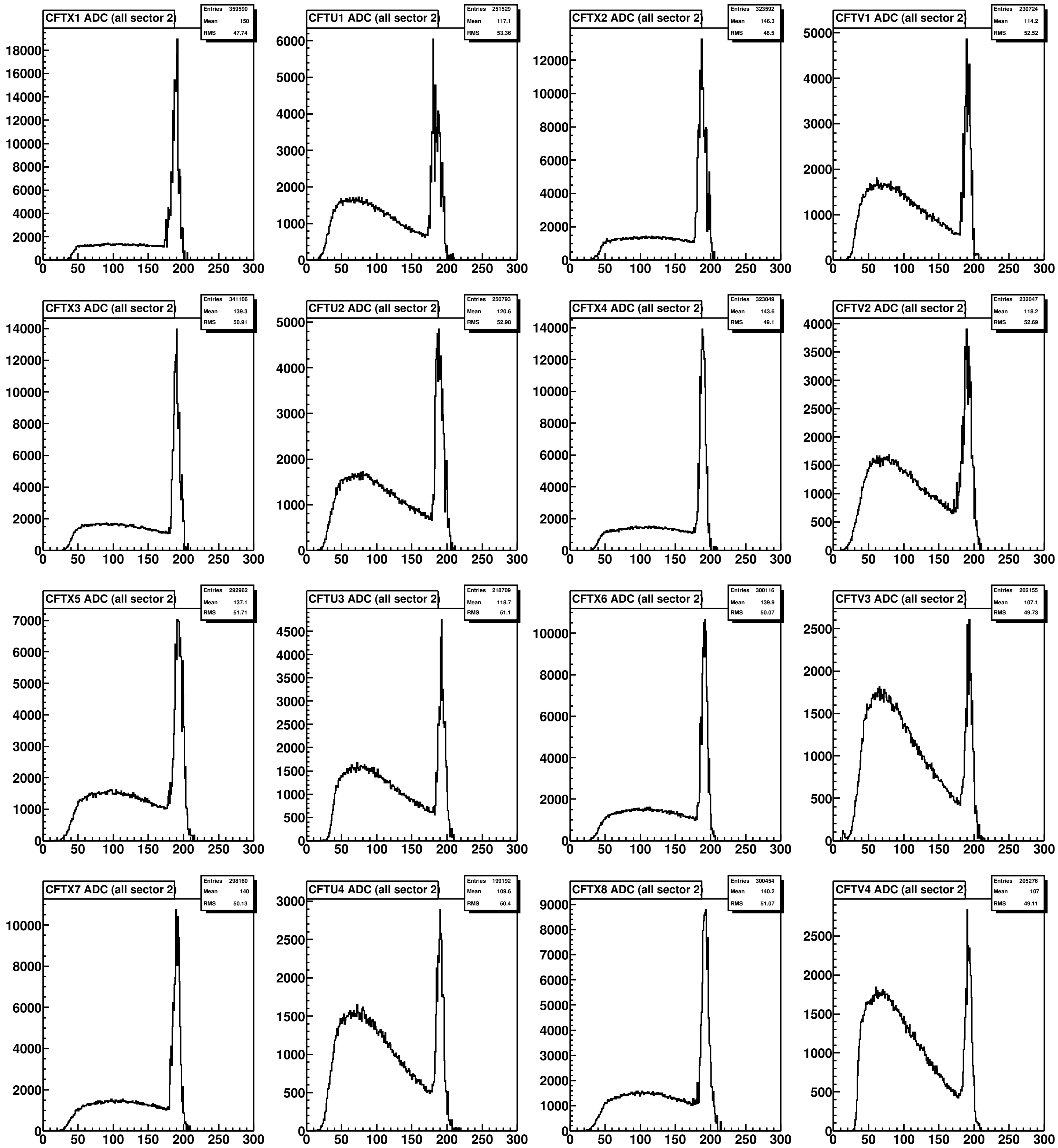
Cft ADC (doublet low) (Clusters on tracks)



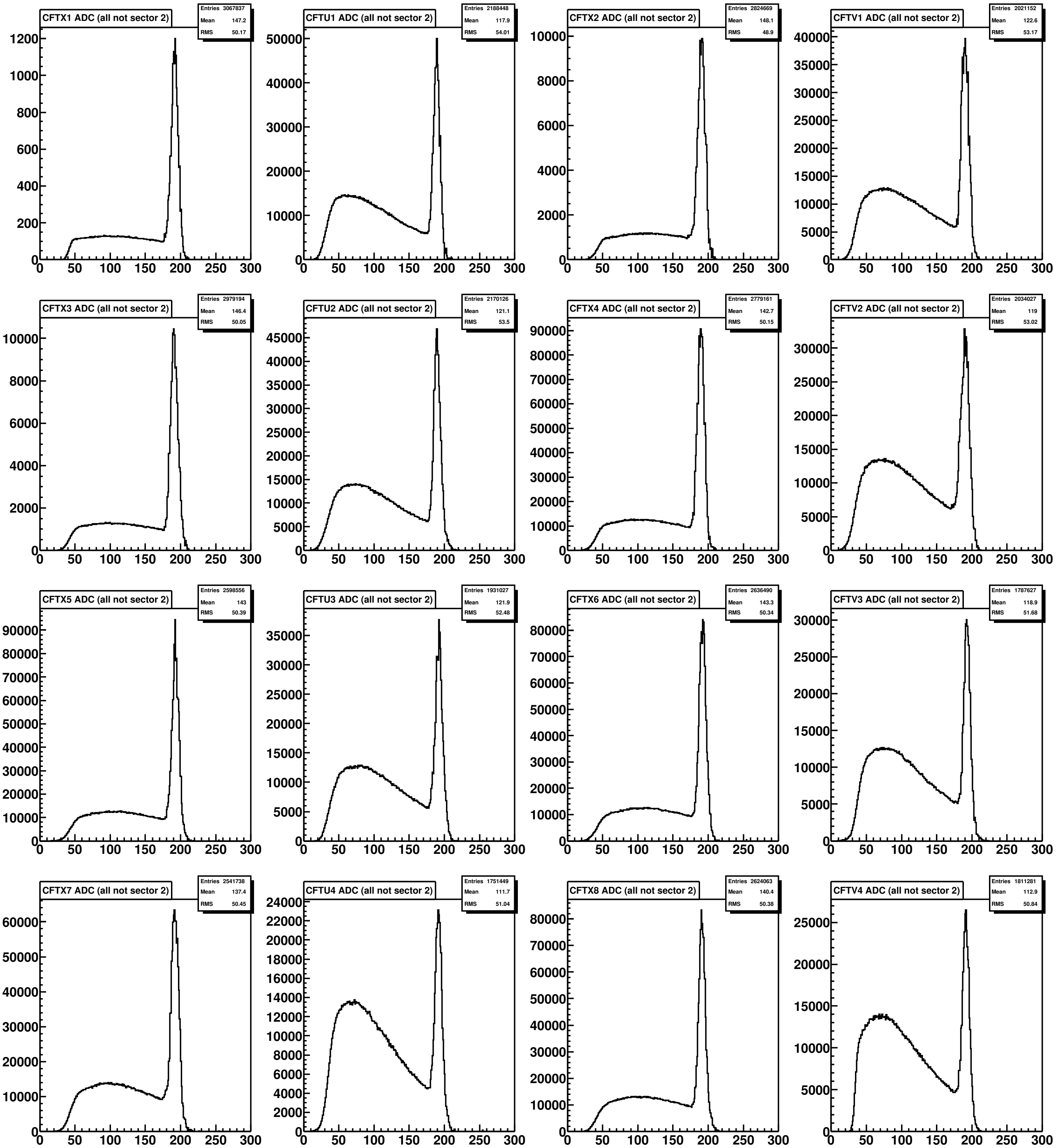
Cft ADC (doublet high) (Clusters on tracks)



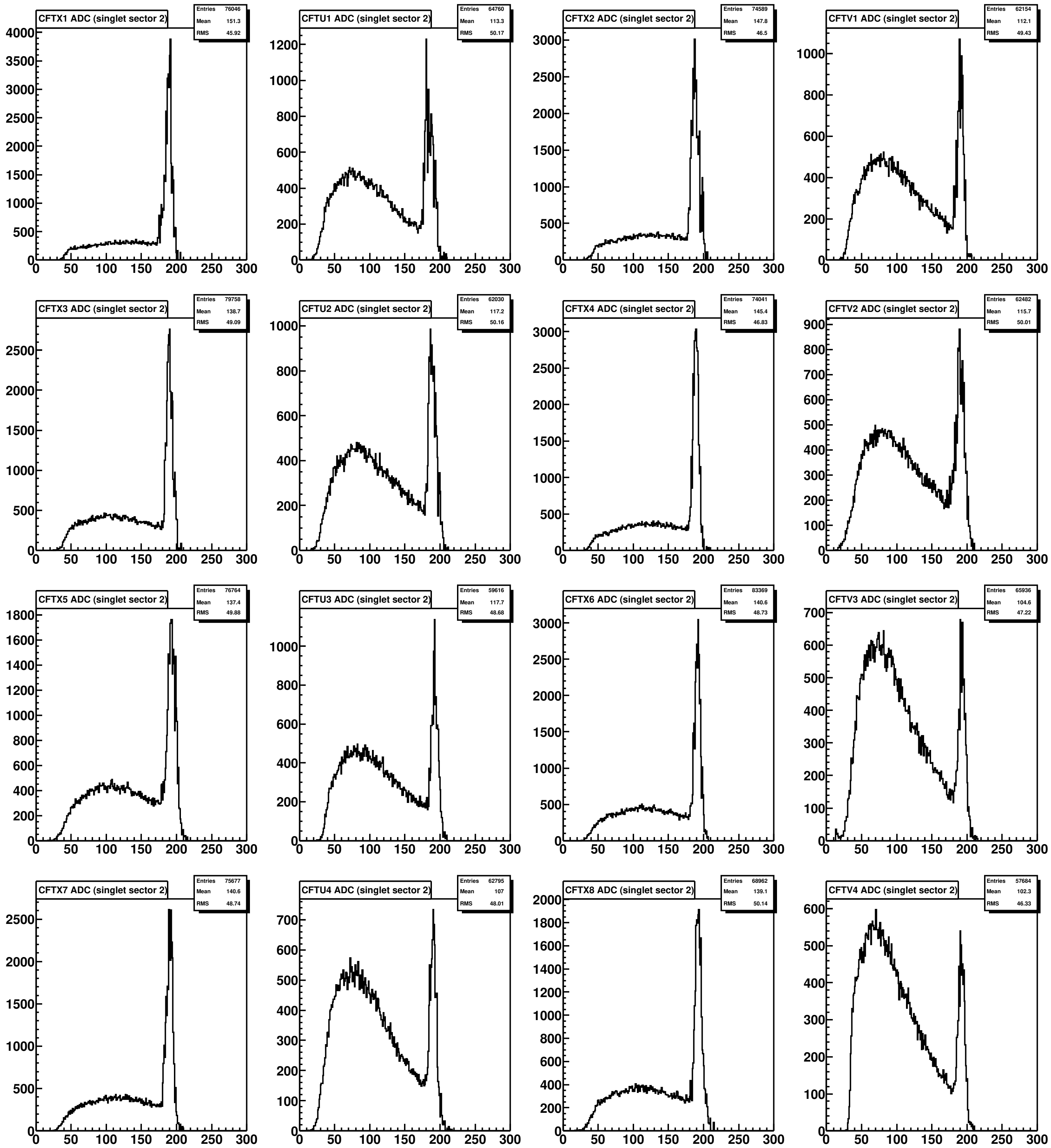
Cft ADC (doublet sum) (Clusters on tracks)



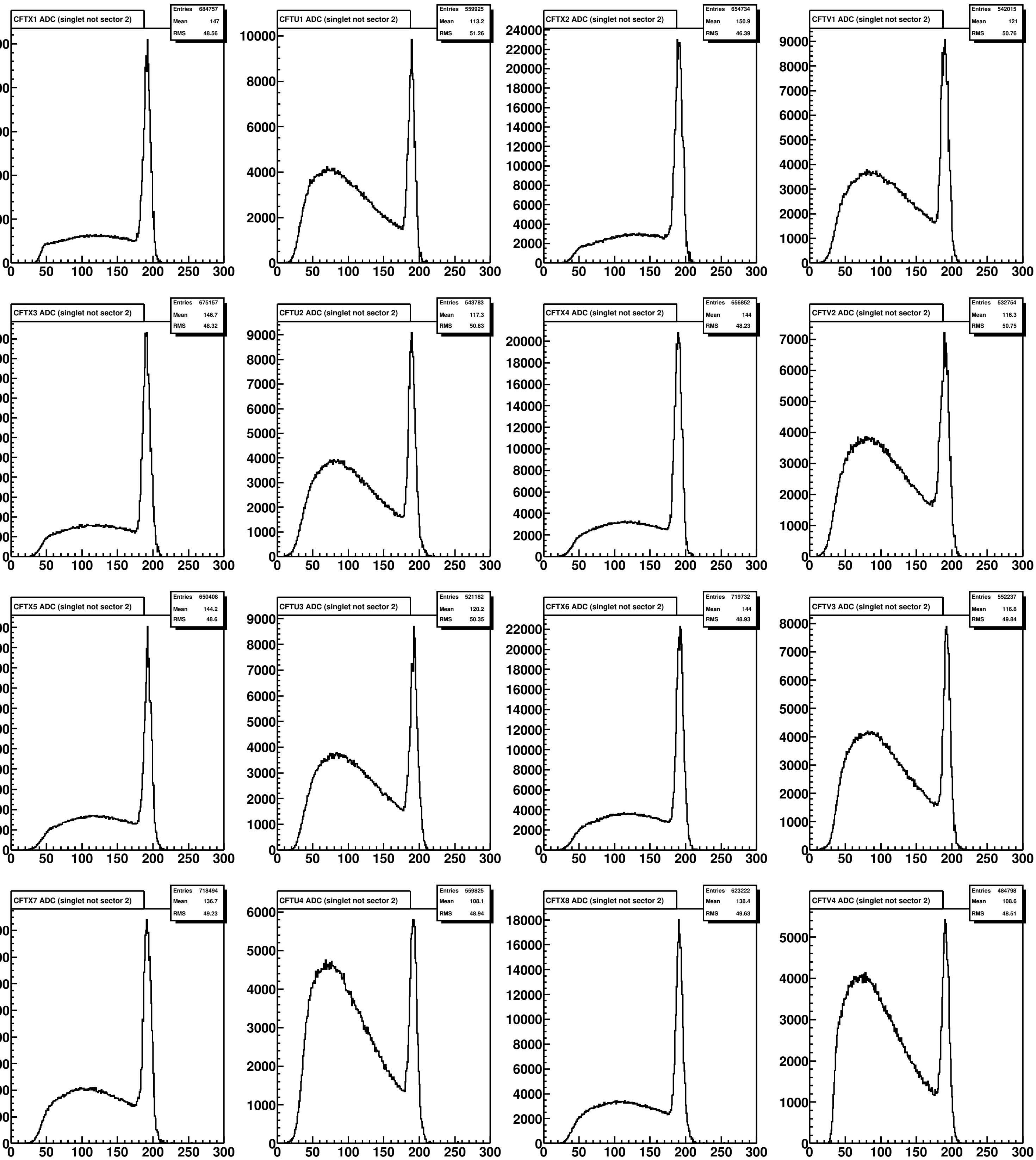
Cft ADC (all sector 2) (Clusters on tracks)



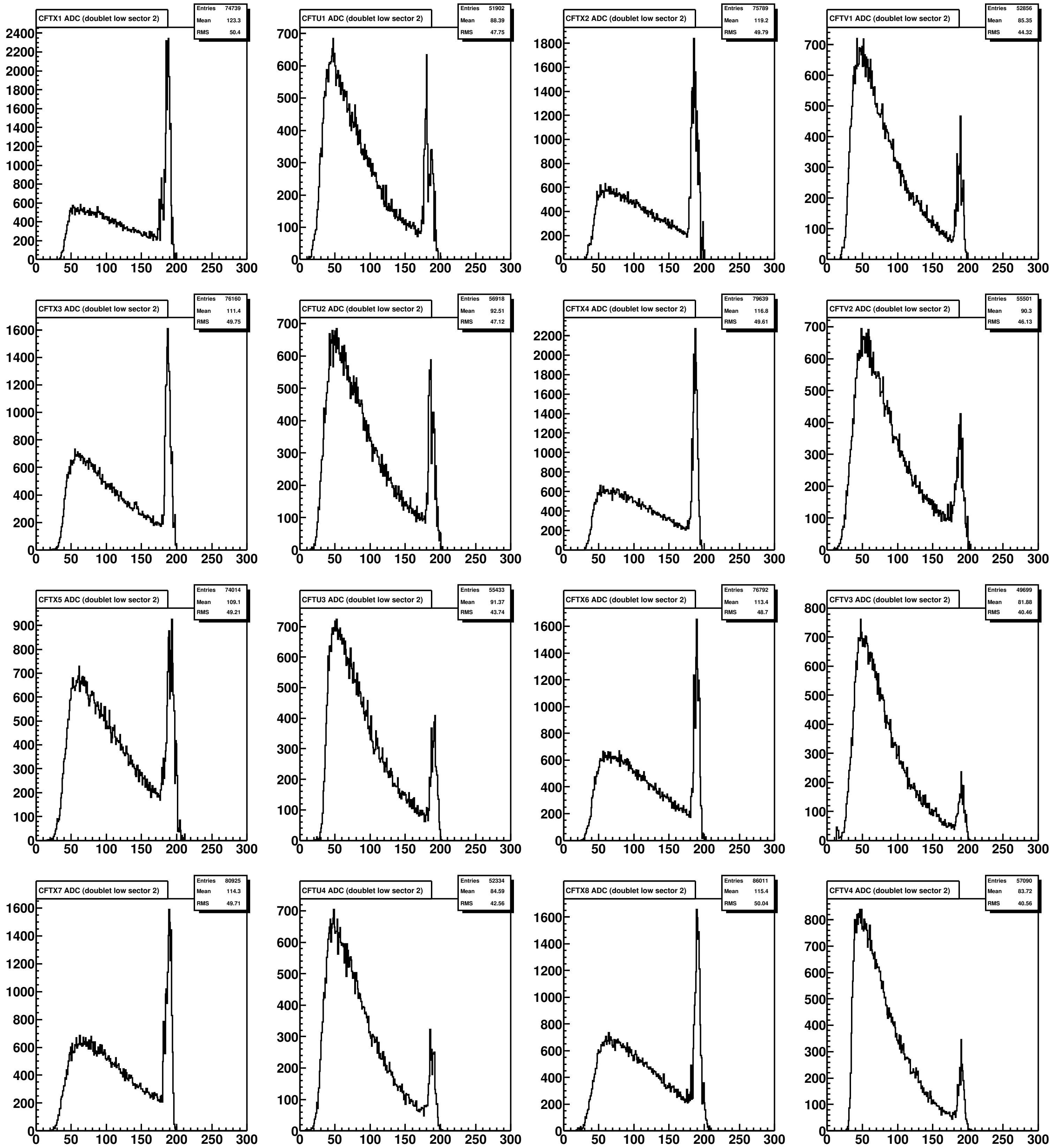
Cft ADC (all not sector 2) (Clusters on tracks)



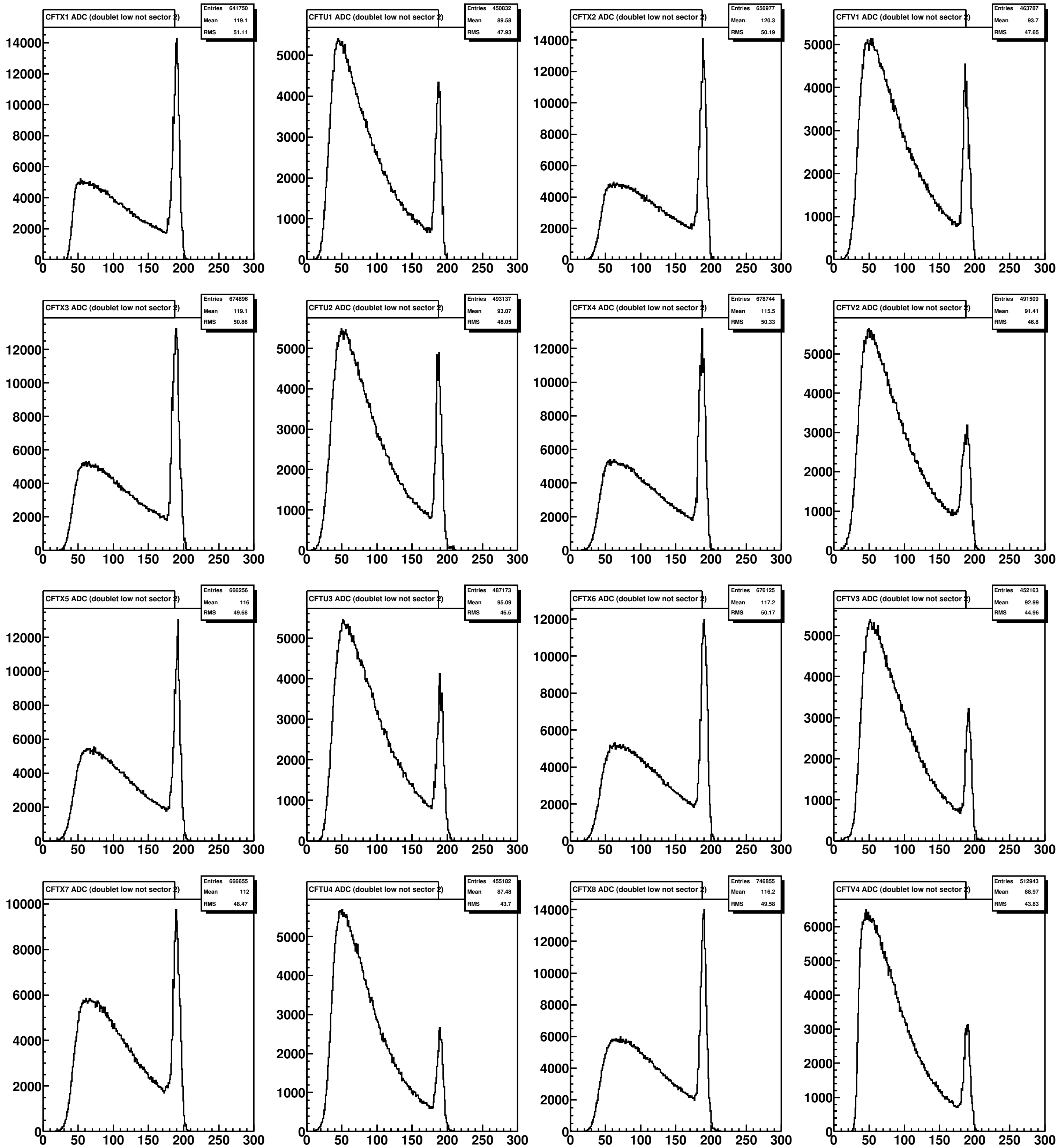
Cft ADC (singlet sector 2) (Clusters on tracks)



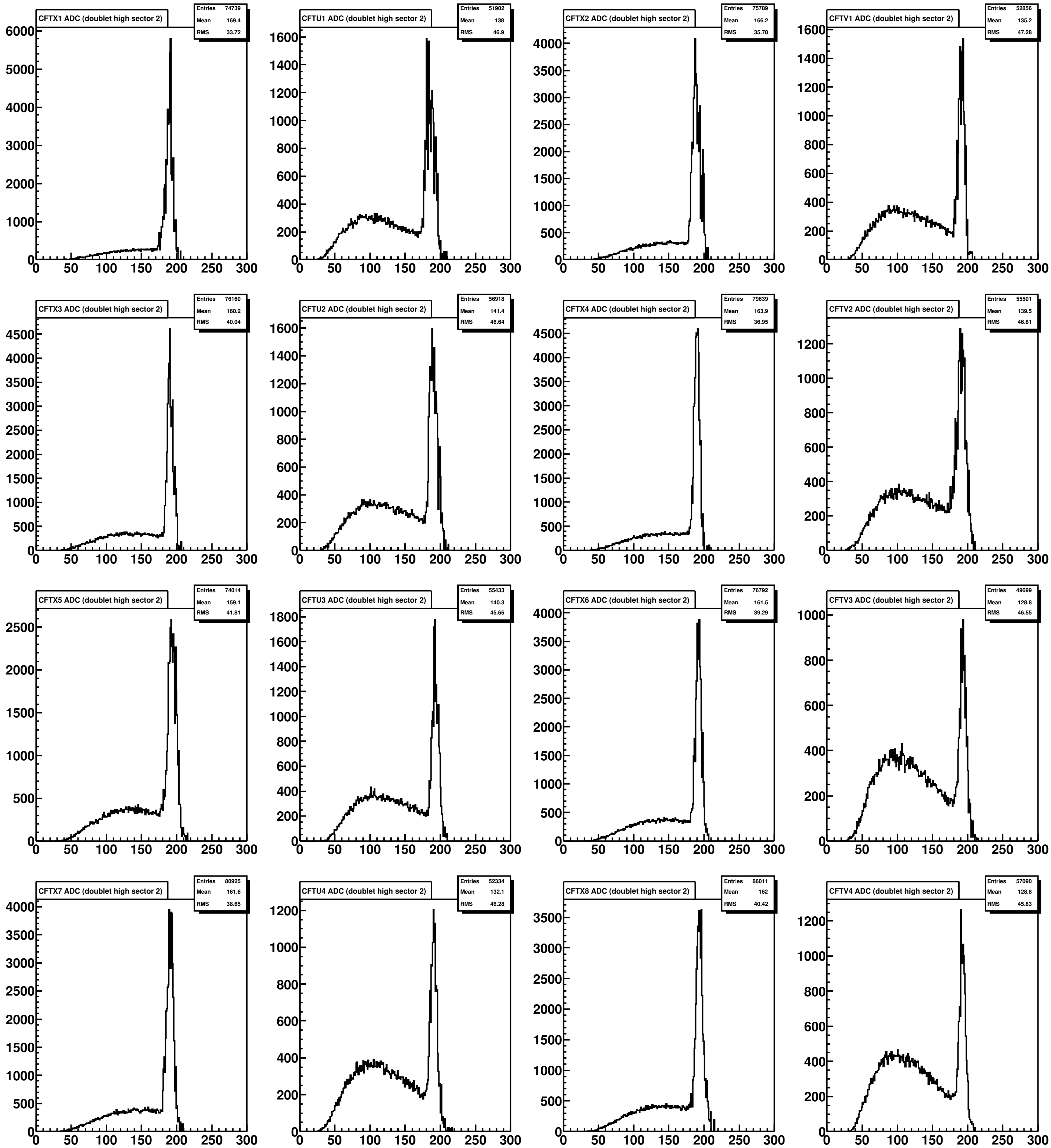
Cft ADC (singlet not sector 2) (Clusters on tracks)



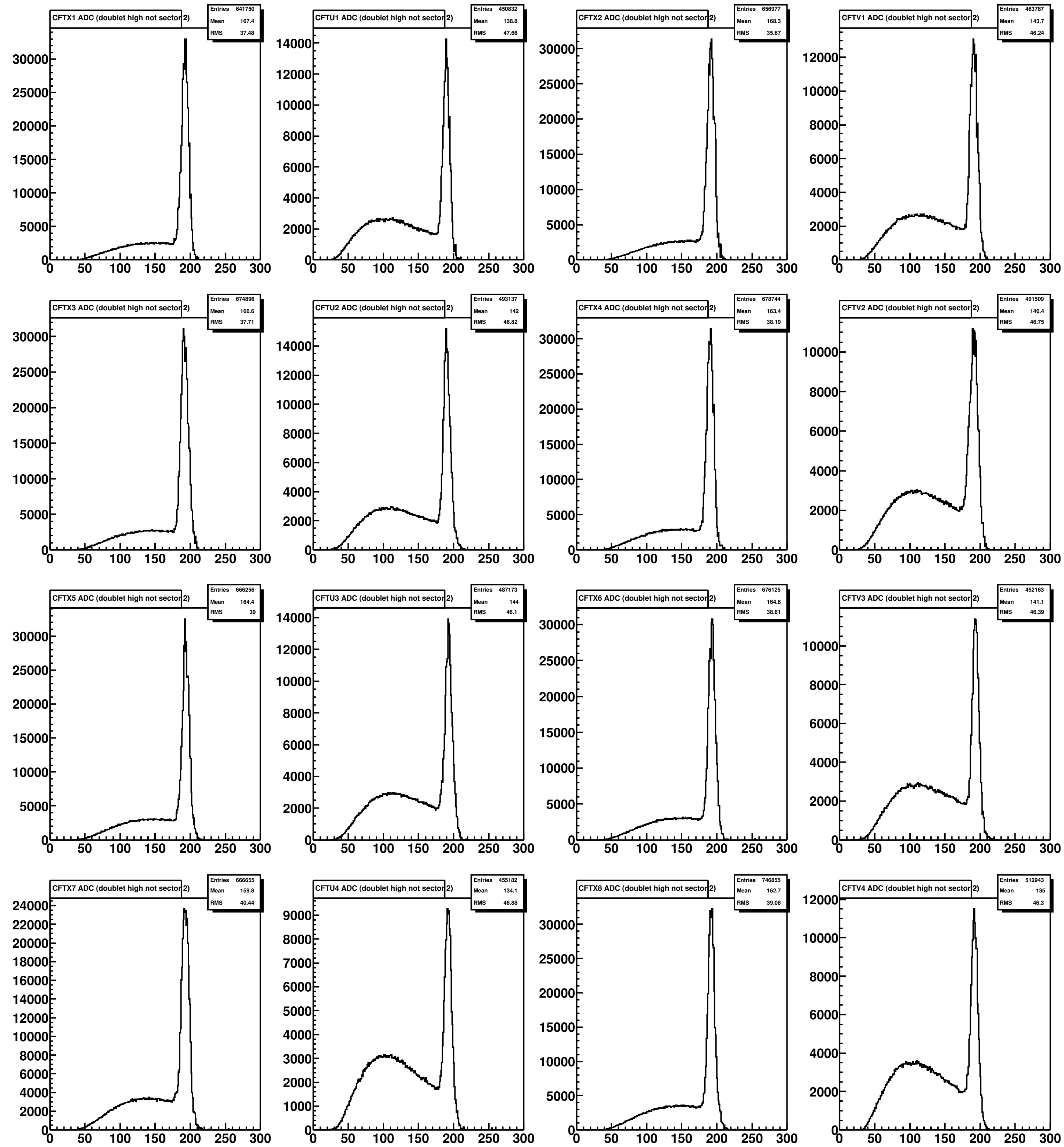
Cft ADC (doublet low sector 2) (Clusters on tracks)



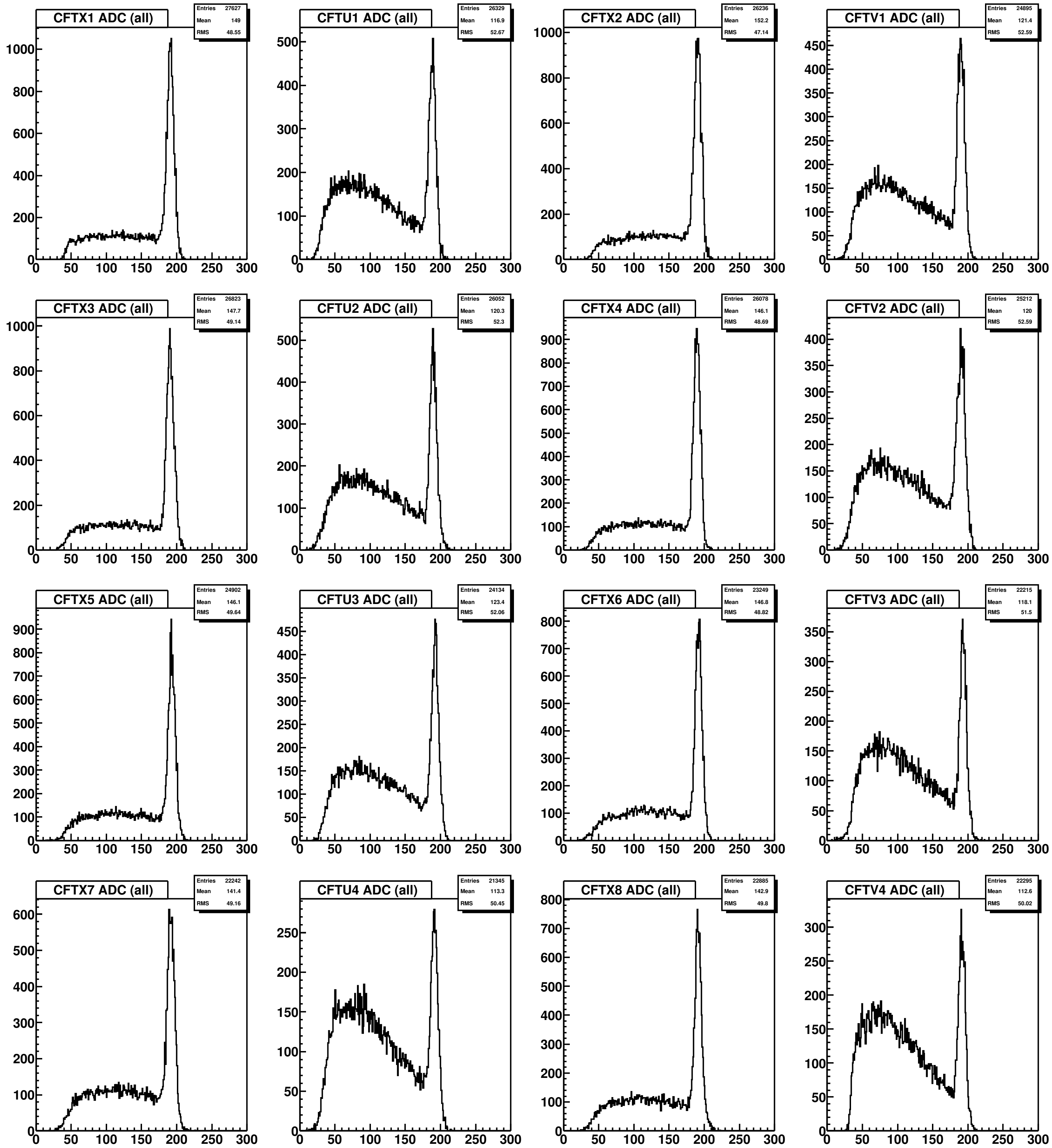
Cft ADC (doublet low not sector 2) (Clusters on tracks)



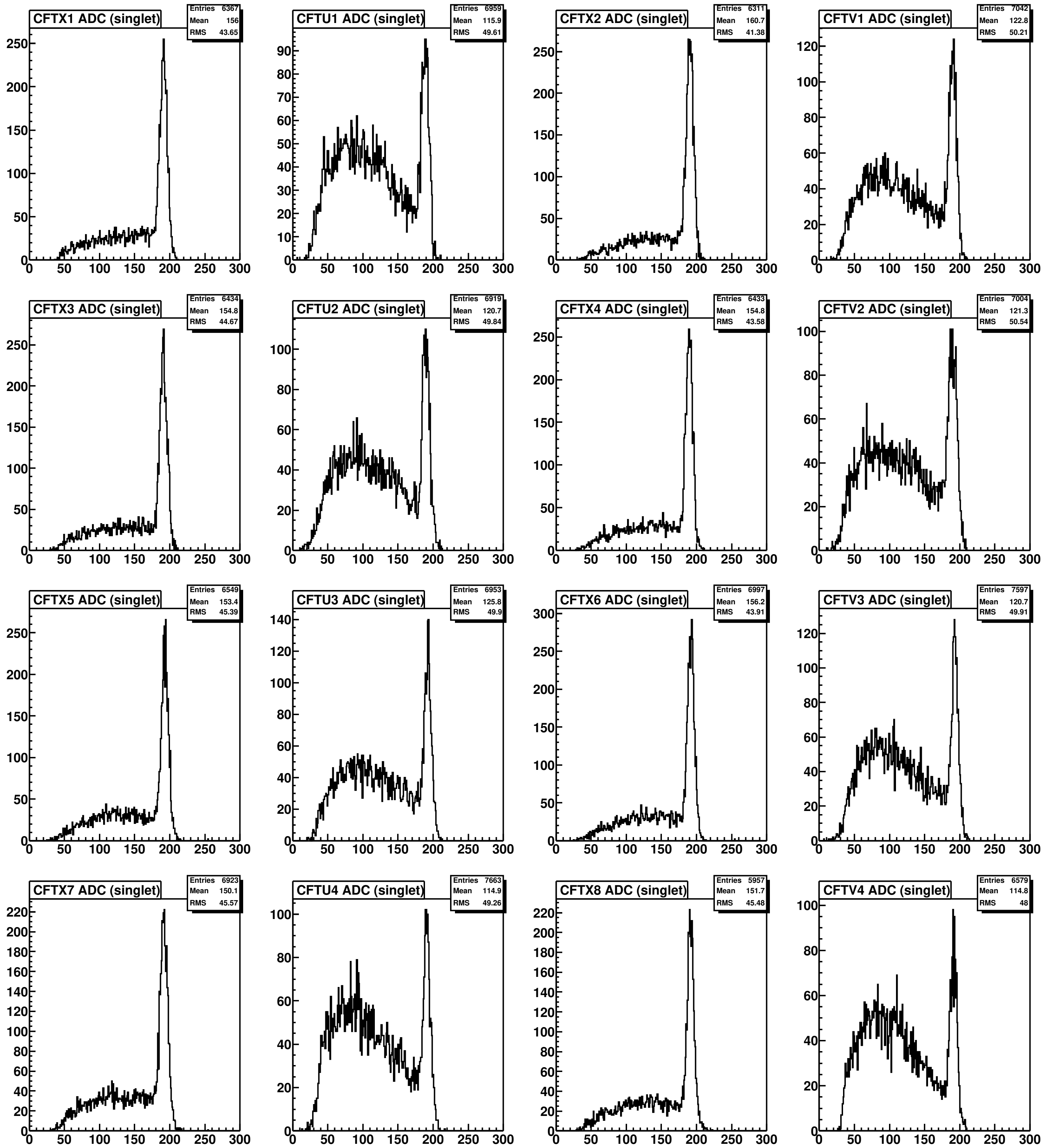
Cft ADC (doublet high sector 2) (Clusters on tracks)



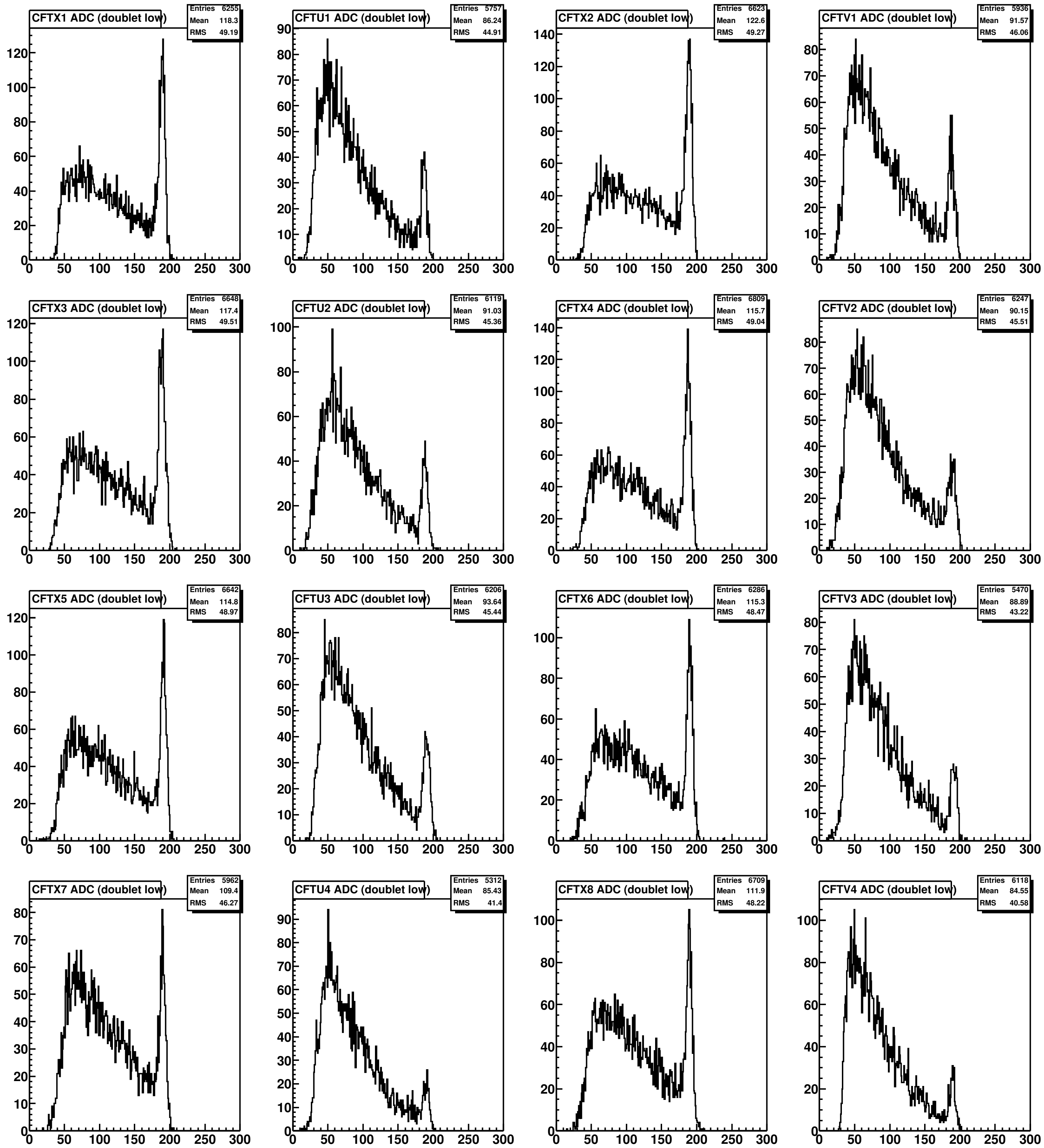
Cft ADC (doublet high not sector 2) (Clusters on tracks)



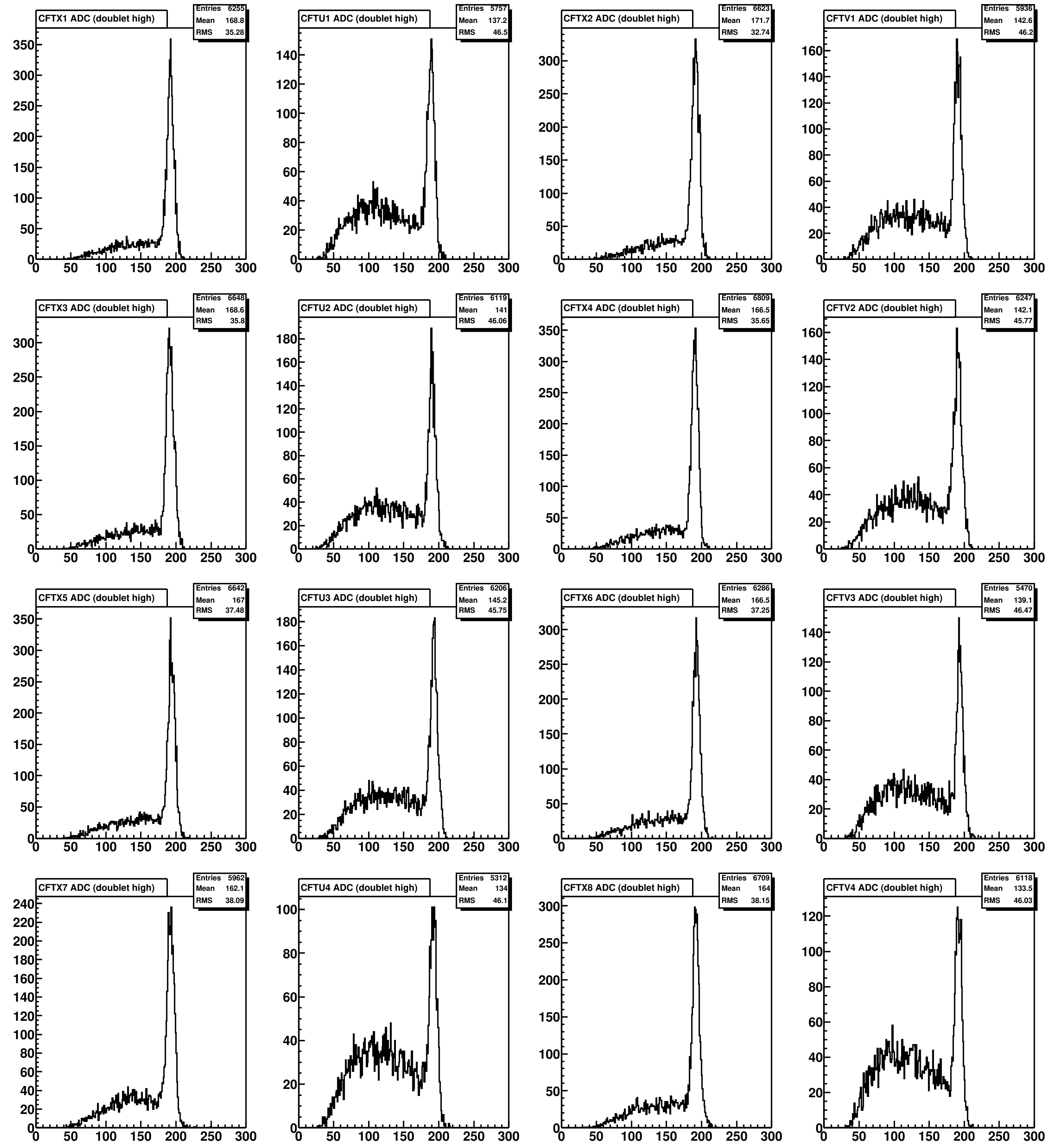
Cft ADC (all) (Clusters on muons)



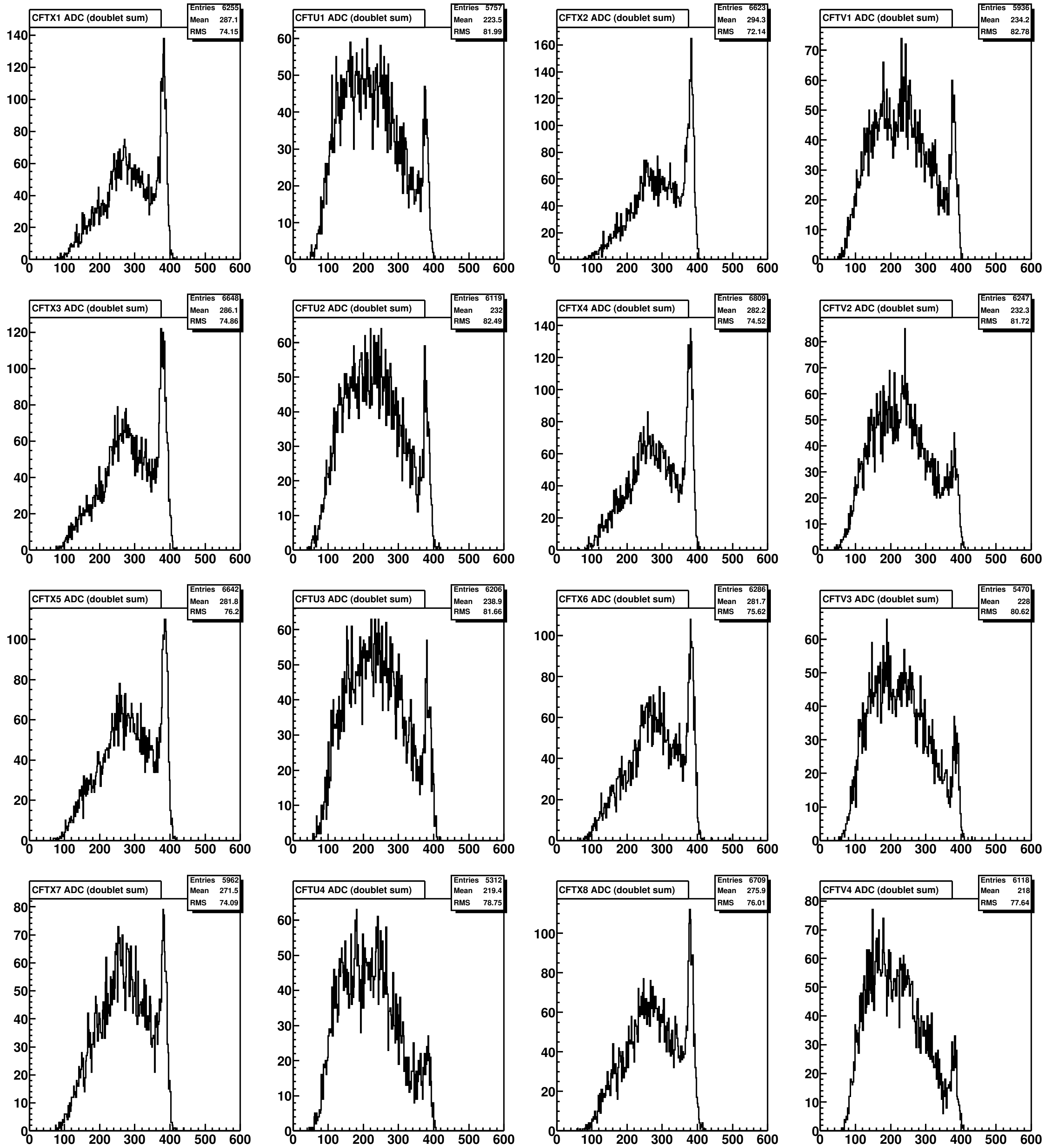
Cft ADC (singlet) (Clusters on muons)



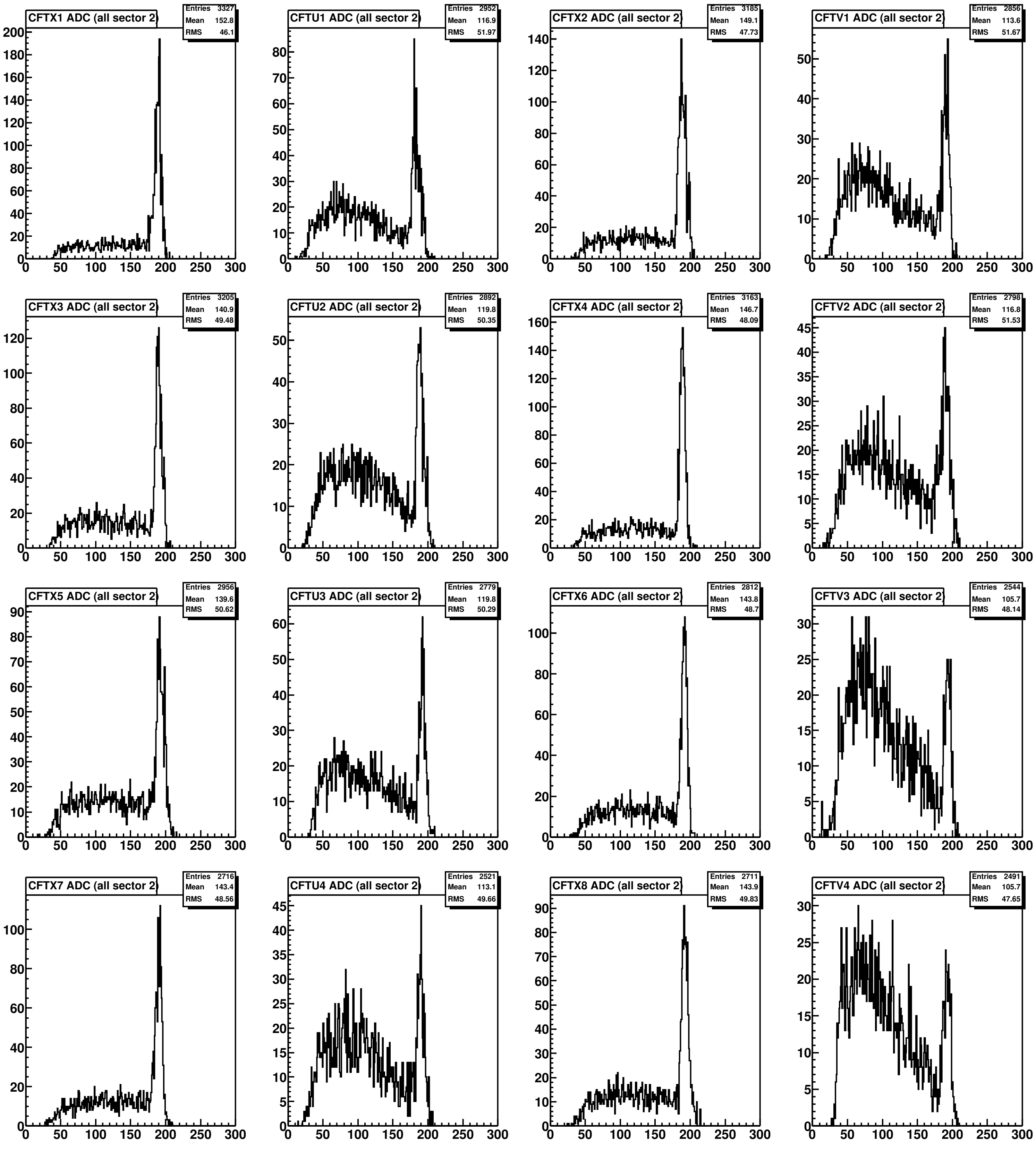
Cft ADC (doublet low) (Clusters on muons)



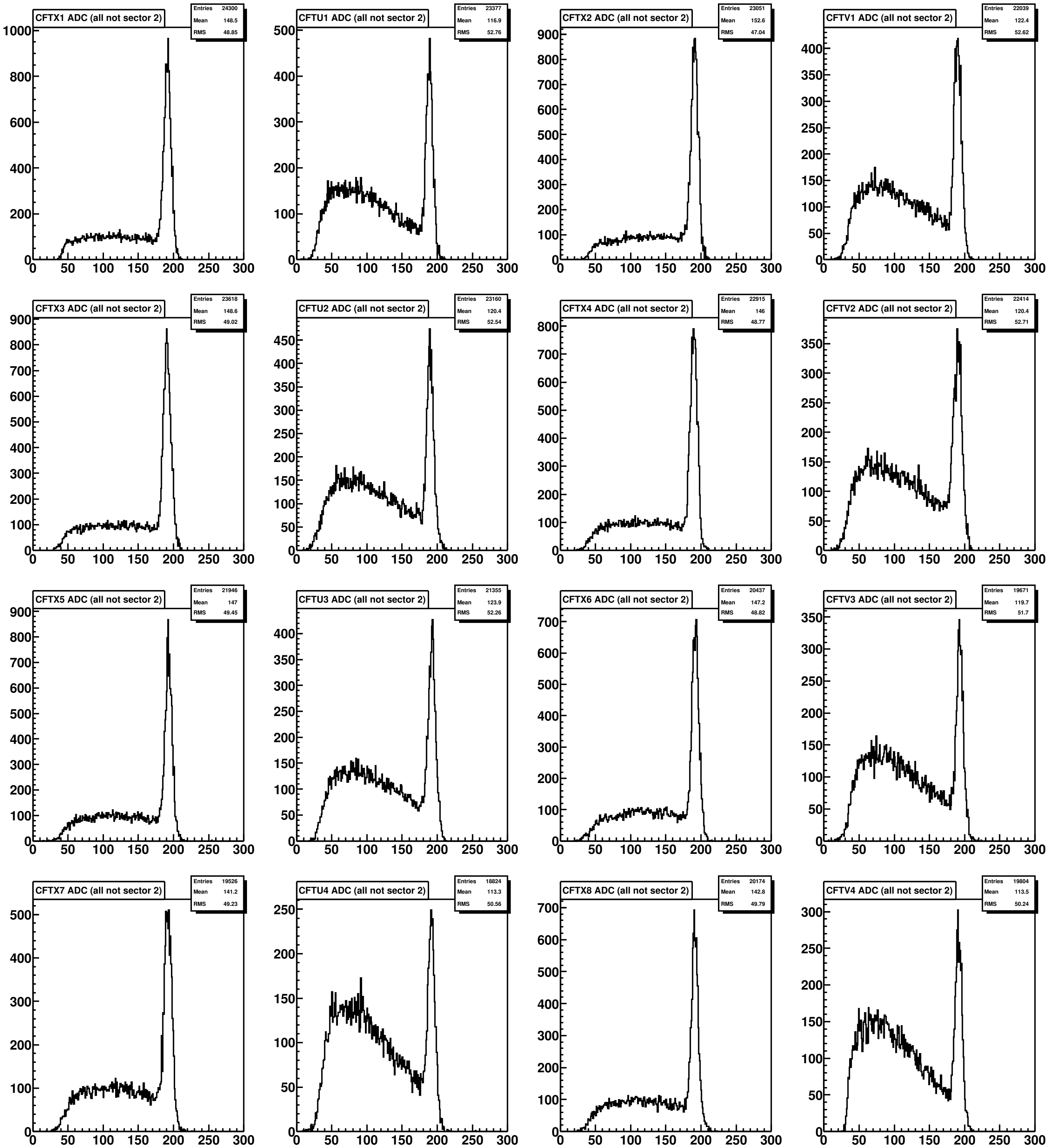
Cft ADC (doublet high) (Clusters on muons)



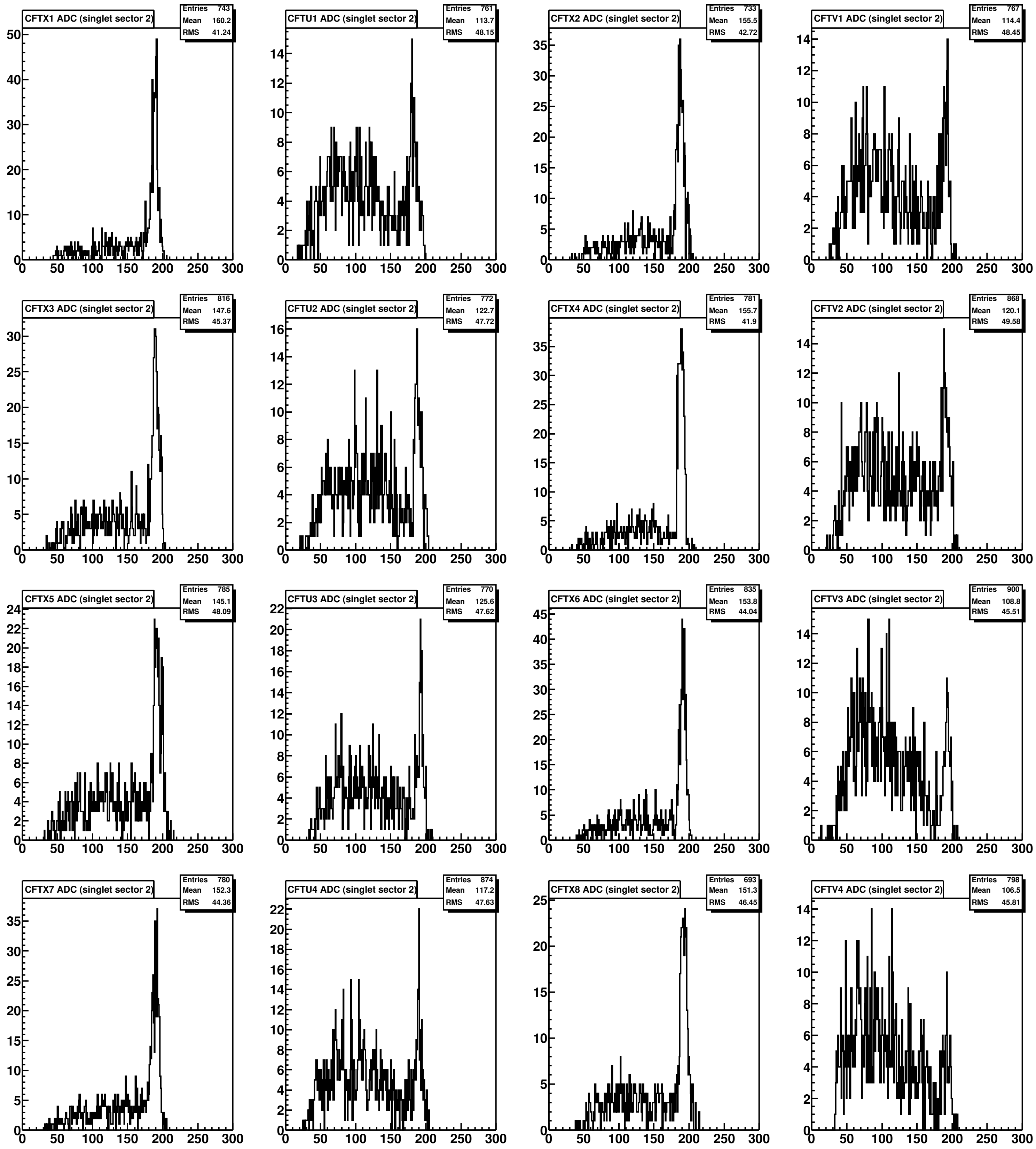
Cft ADC (doublet sum) (Clusters on muons)



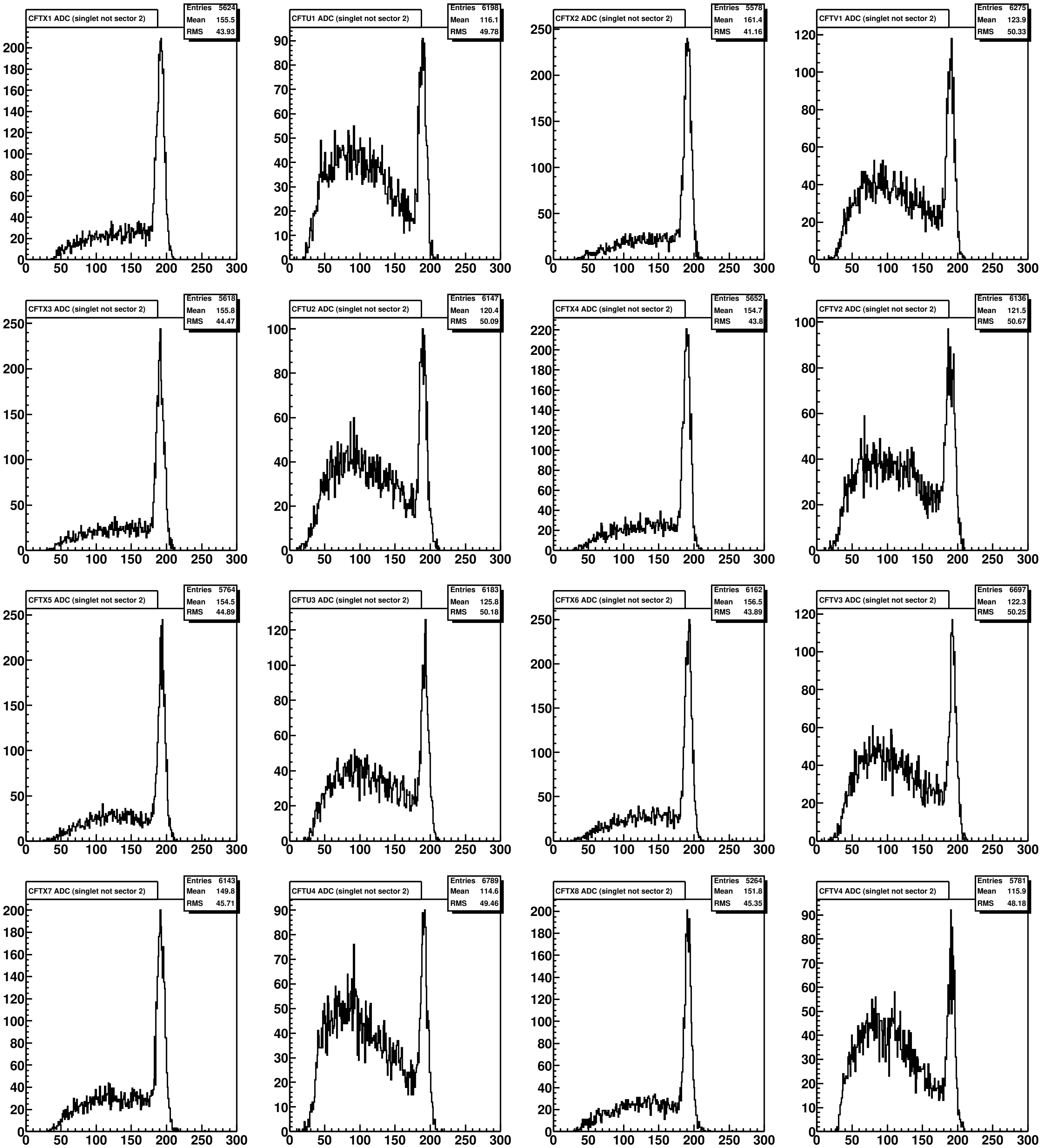
Cft ADC (all sector 2) (Clusters on muons)



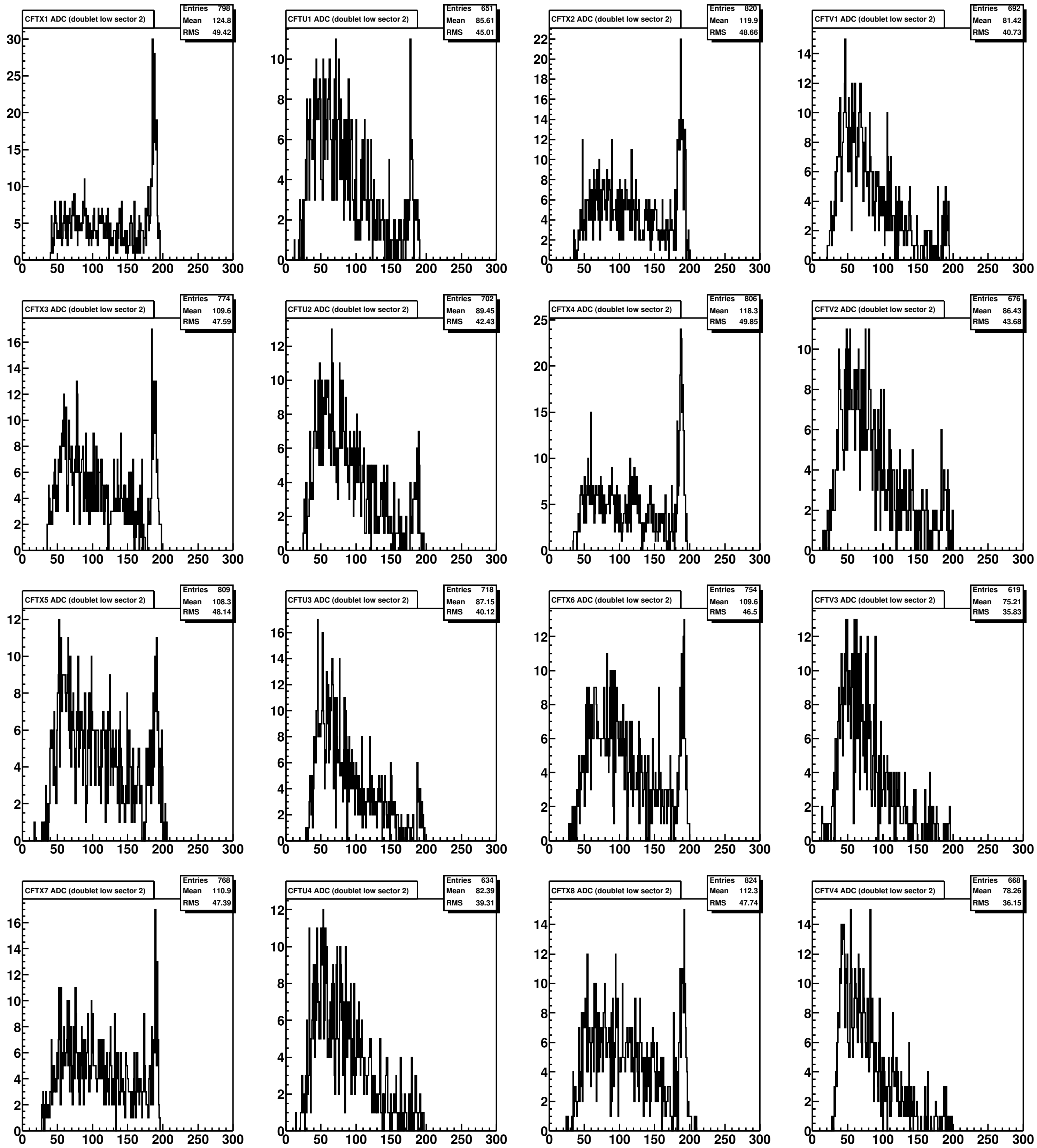
Cft ADC (all not sector 2) (Clusters on muons)



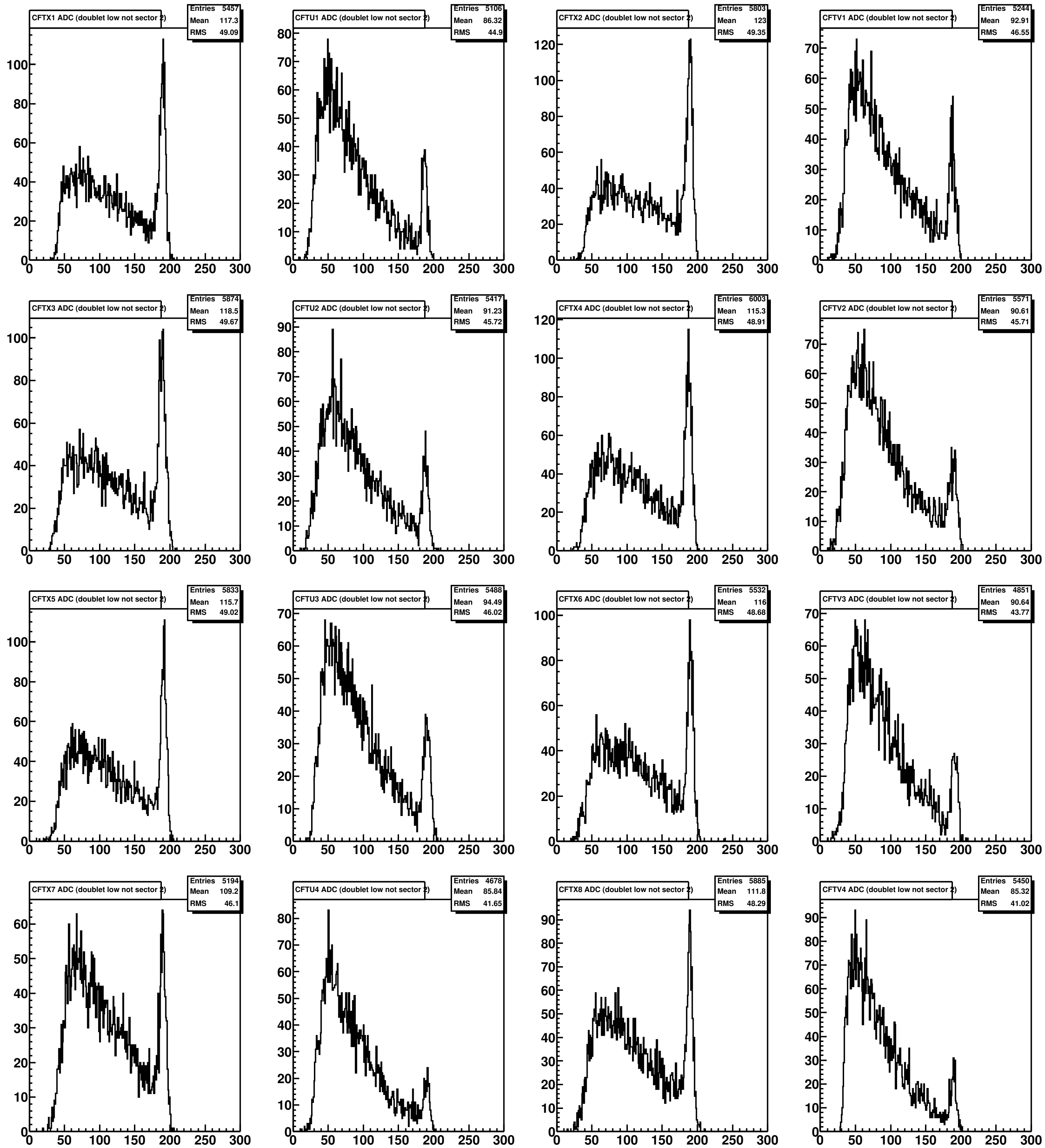
Cft ADC (singlet sector 2) (Clusters on muons)



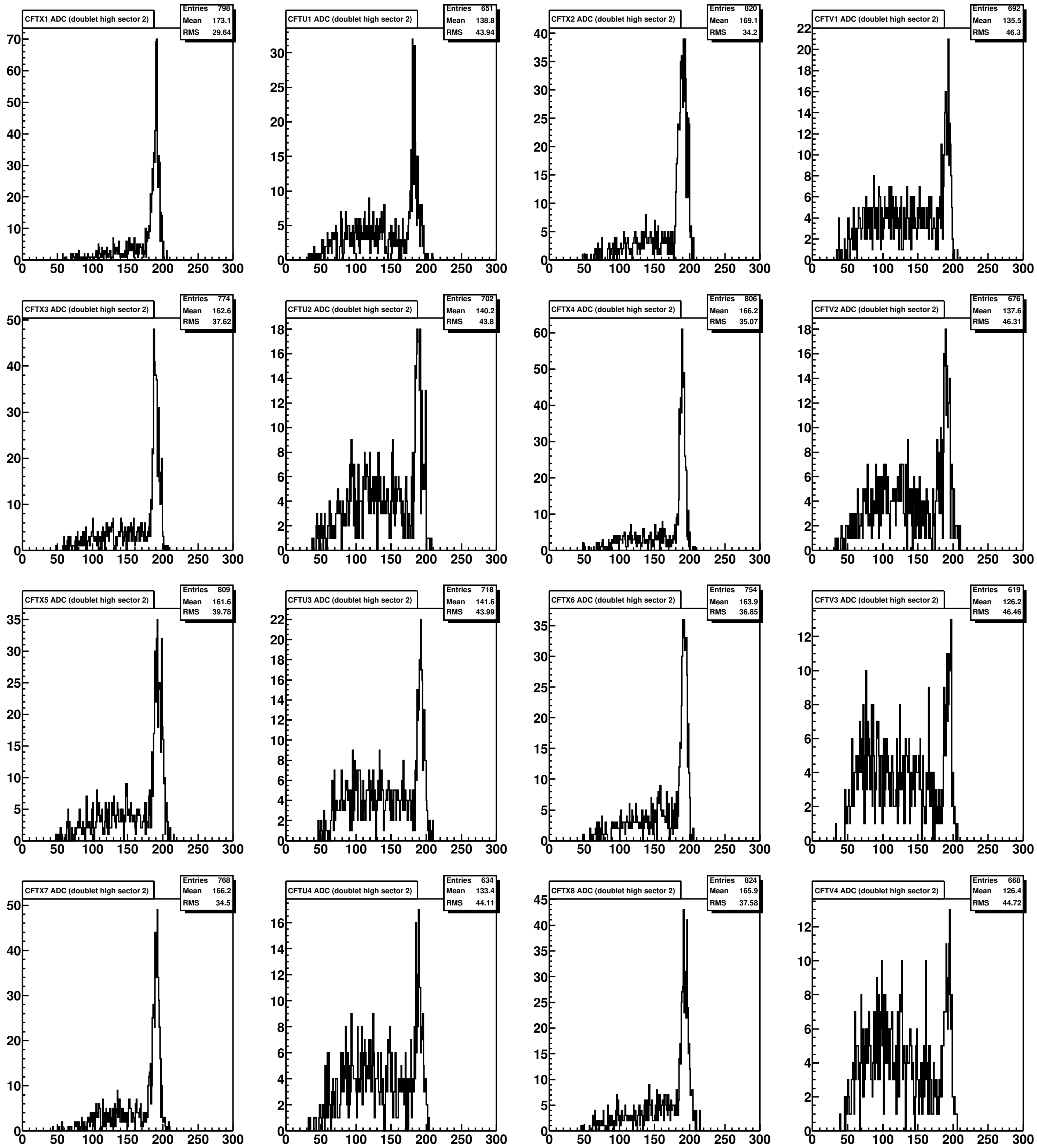
Cft ADC (singlet not sector 2) (Clusters on muons)



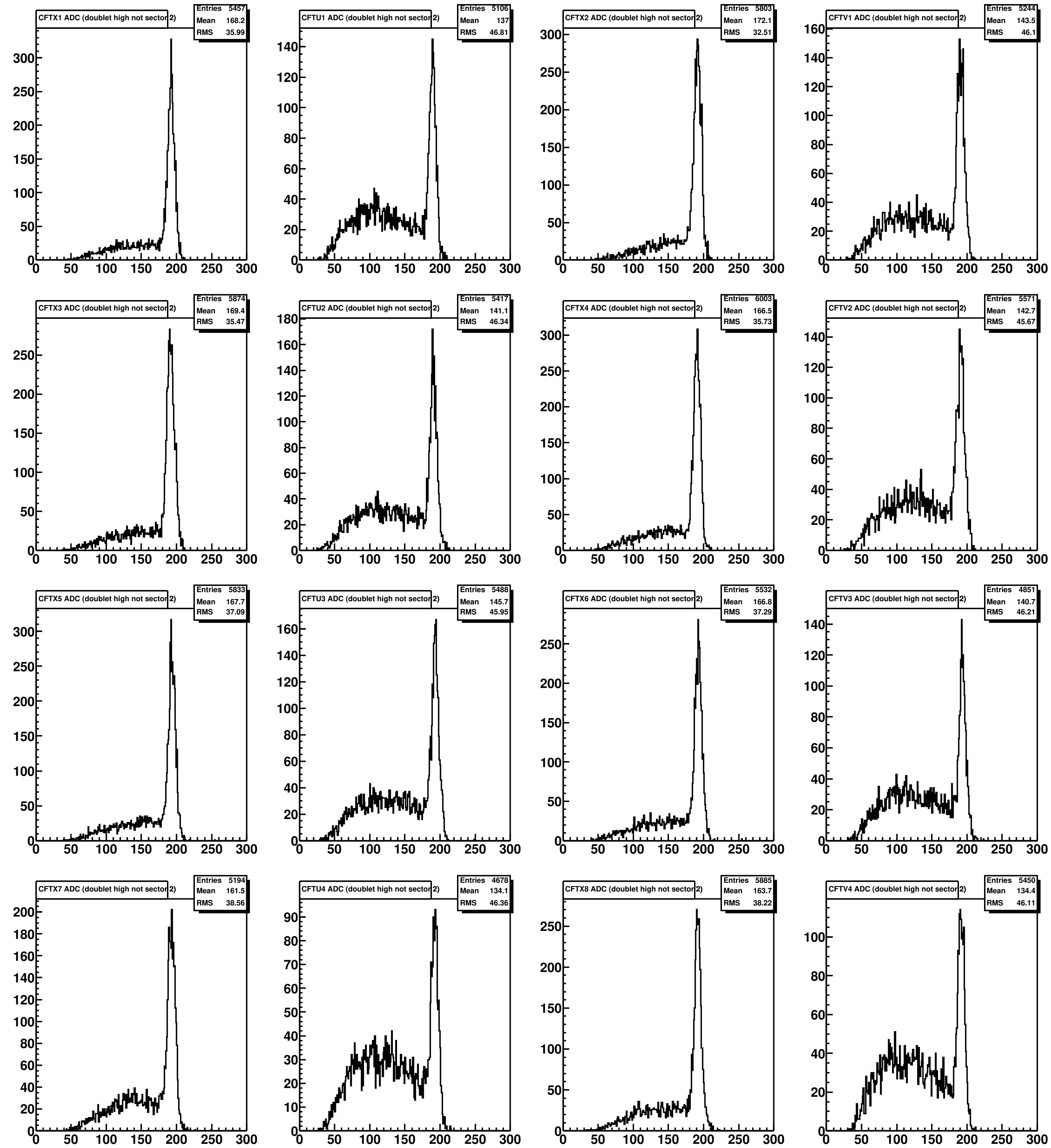
Cft ADC (doublet low sector 2) (Clusters on muons)



Cft ADC (doublet low not sector 2) (Clusters on muons)



Cft ADC (doublet high sector 2) (Clusters on muons)



Cft ADC (doublet high not sector 2) (Clusters on muons)