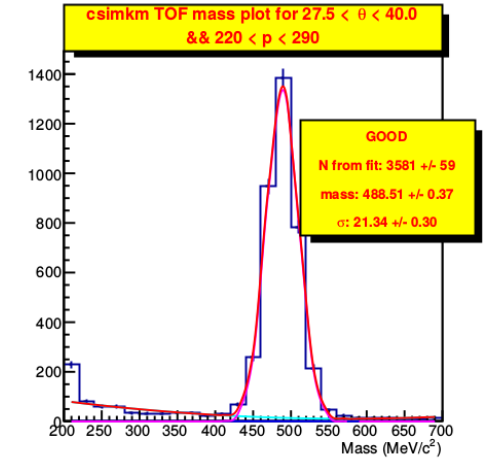
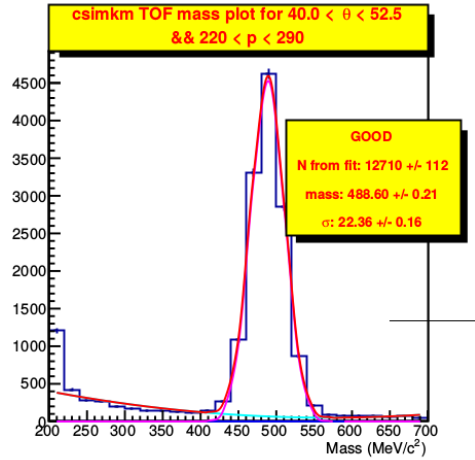
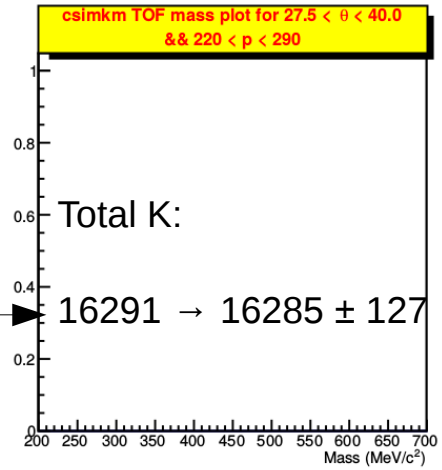
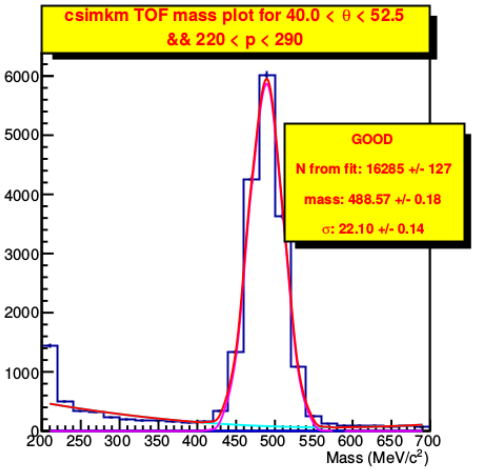
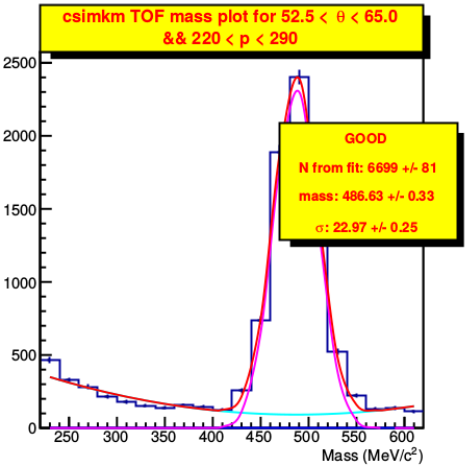
Analysis with “rebinned” K^- : Carbon (MC)

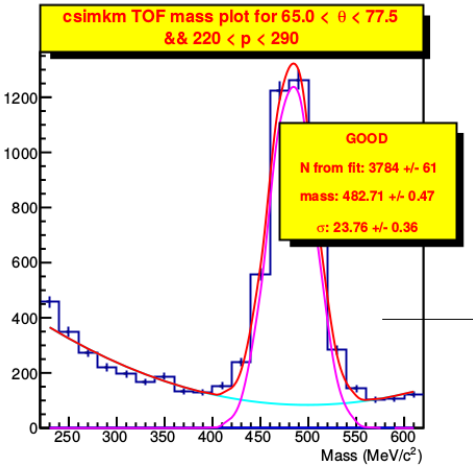


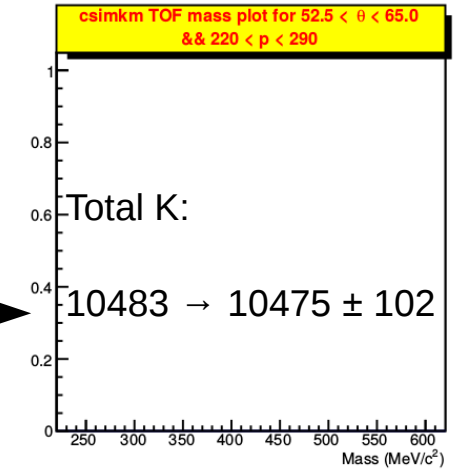


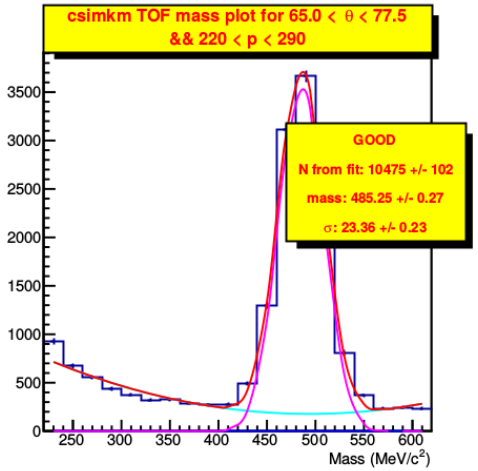




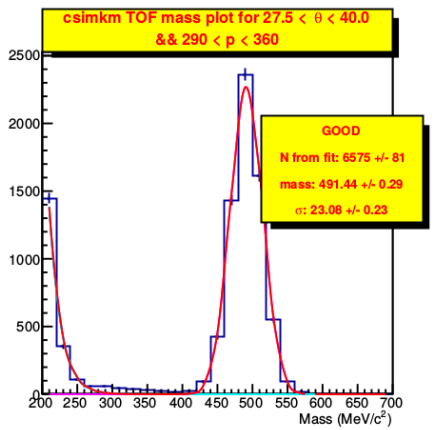


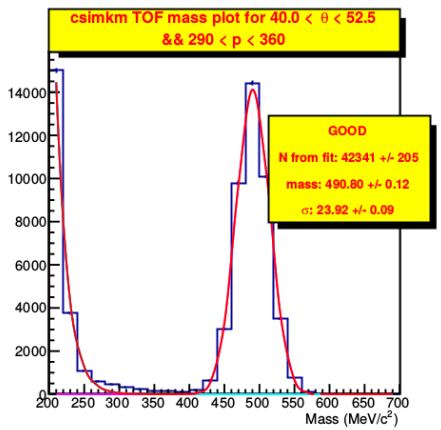


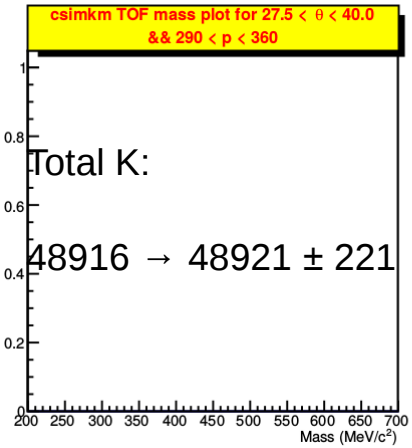


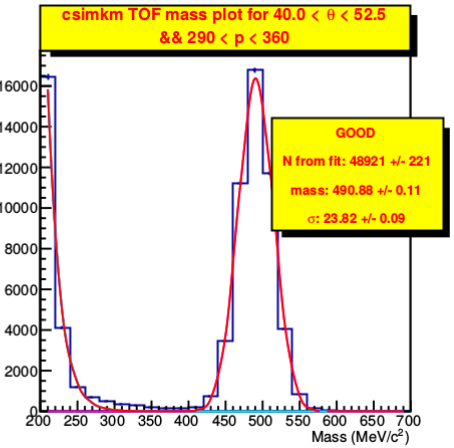


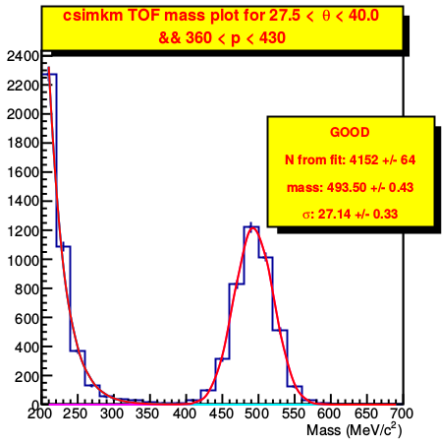
Analysis with “rebinned” K^- : Carbon (MC)

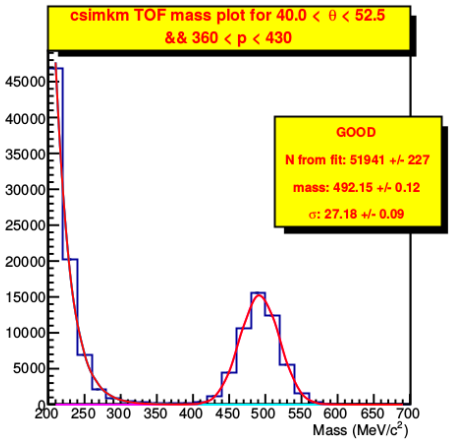


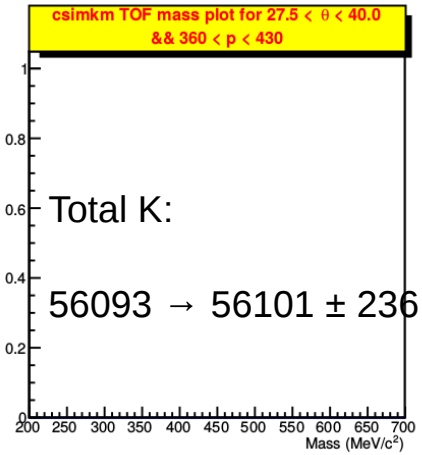


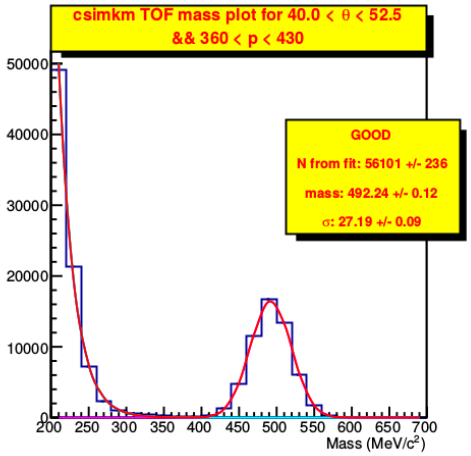


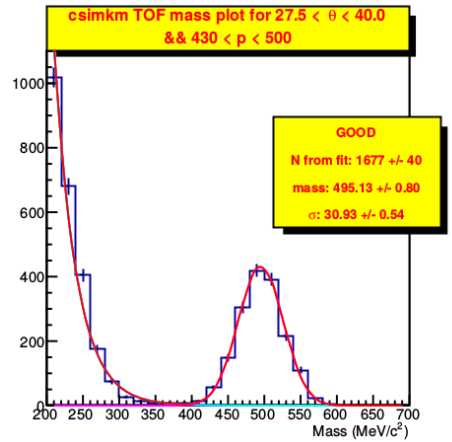


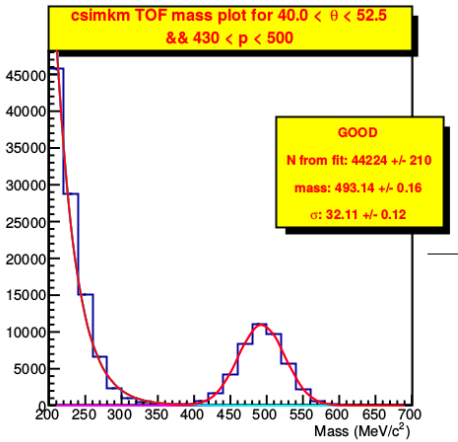


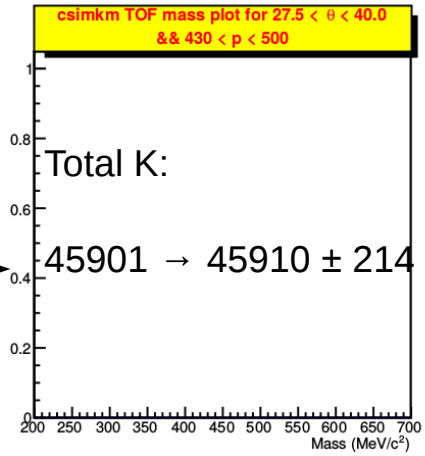


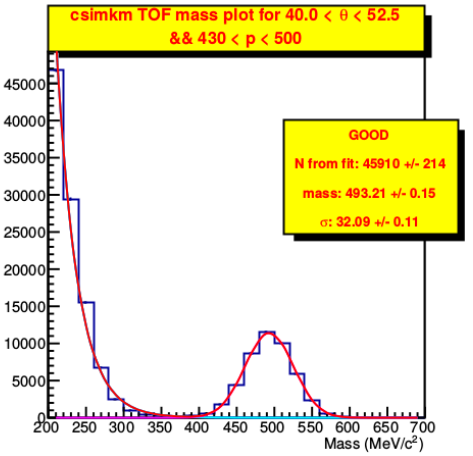




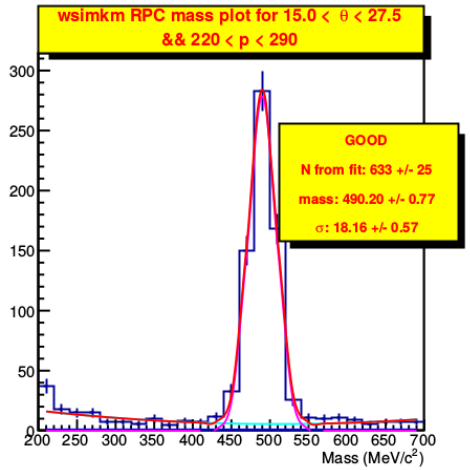


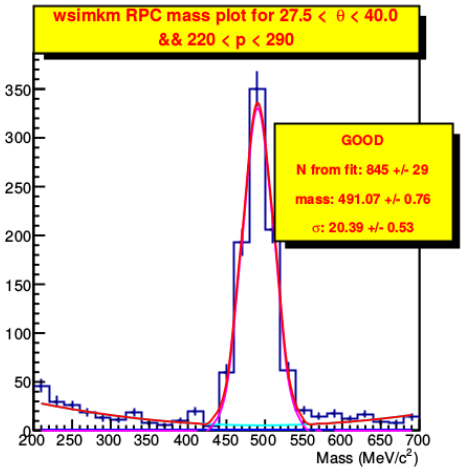


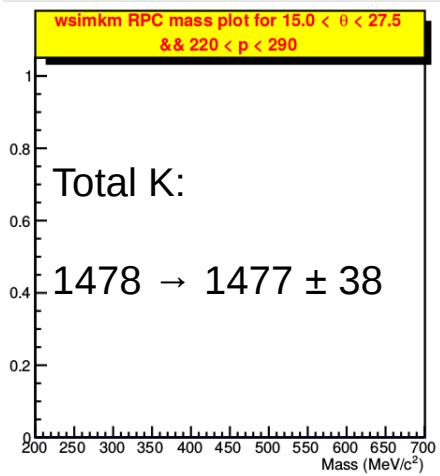


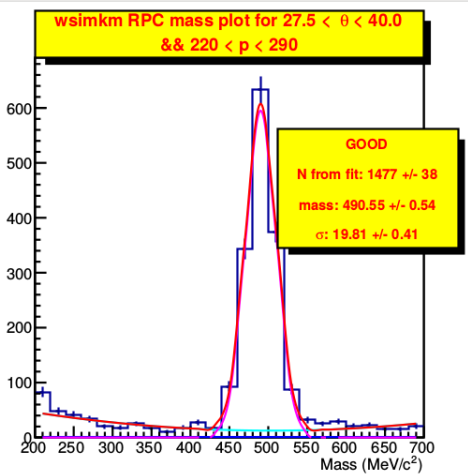


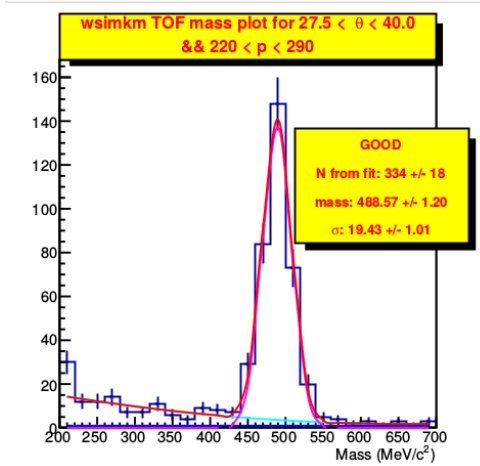
Analysis with “rebinned” K^- : Wolfram (MC)

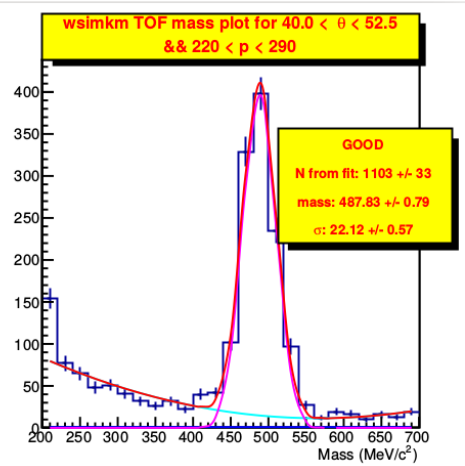


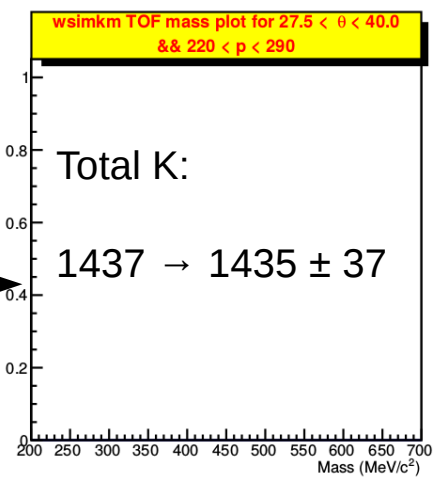


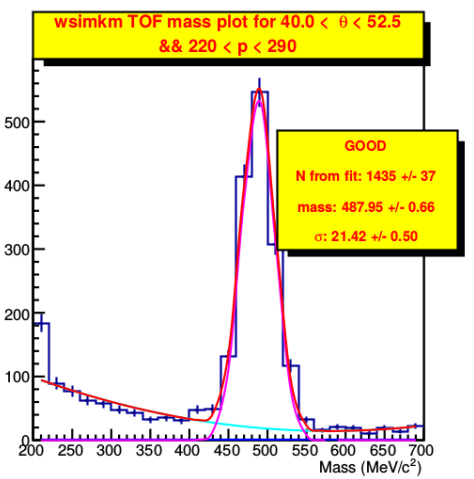




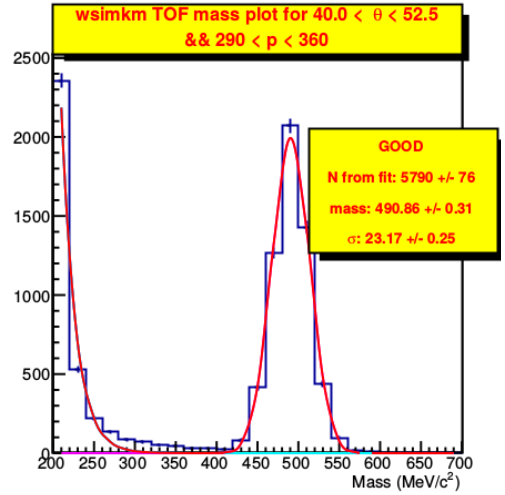


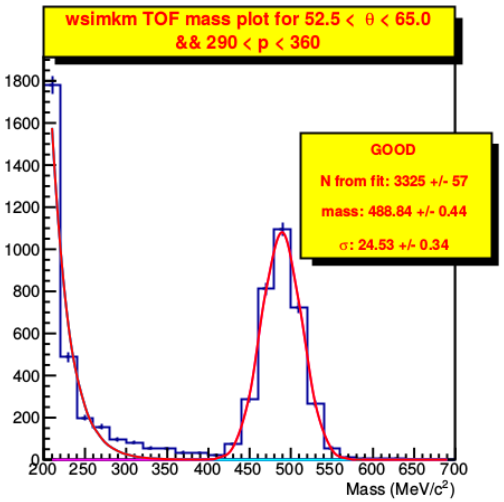


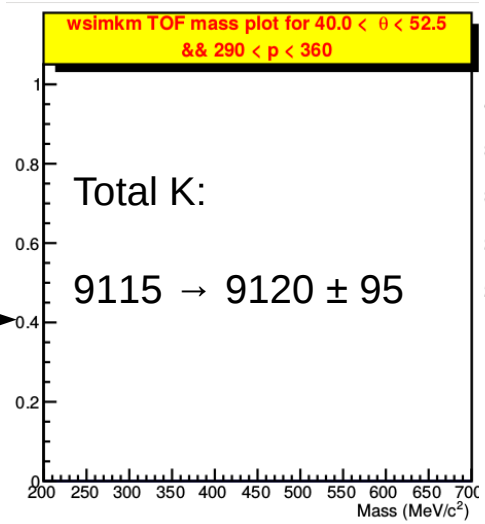


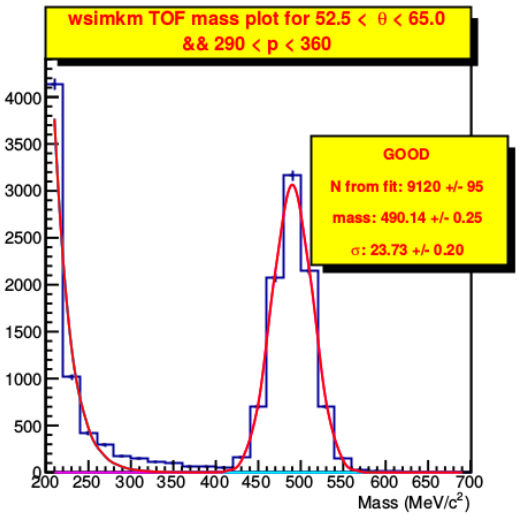


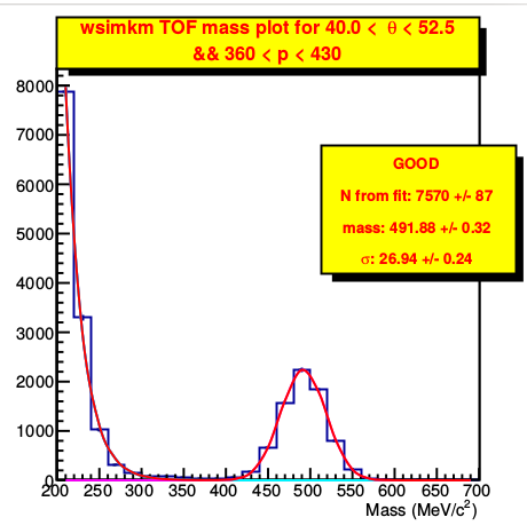
Analysis with “rebinned” K^- : Wolfram (MC)

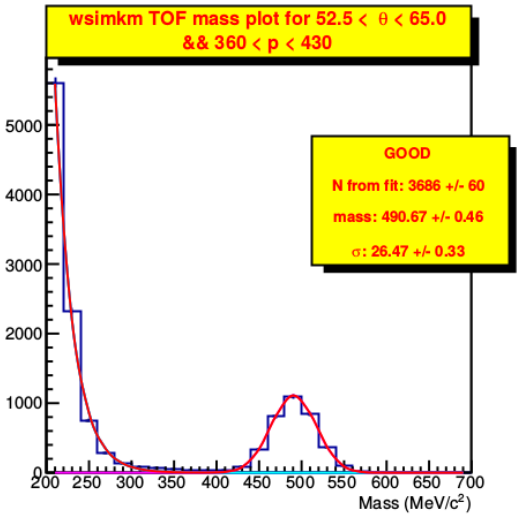


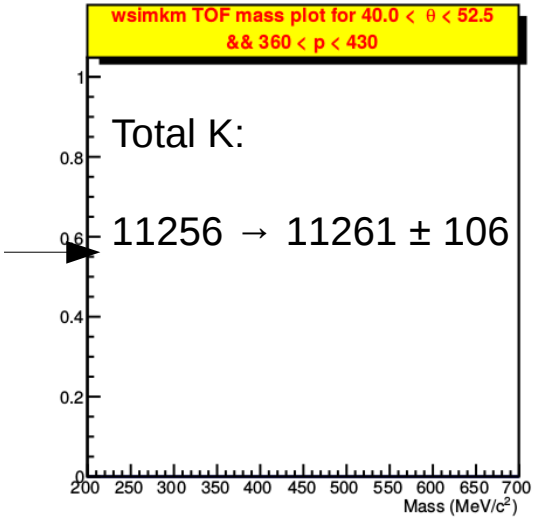


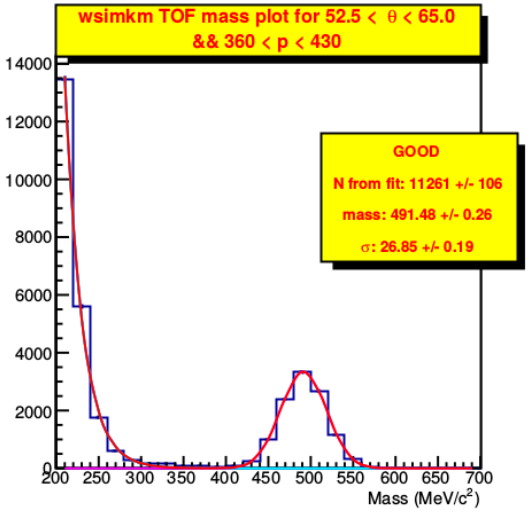






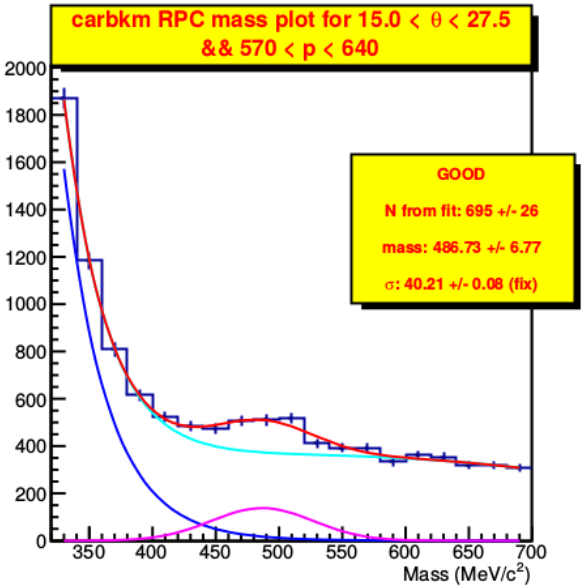


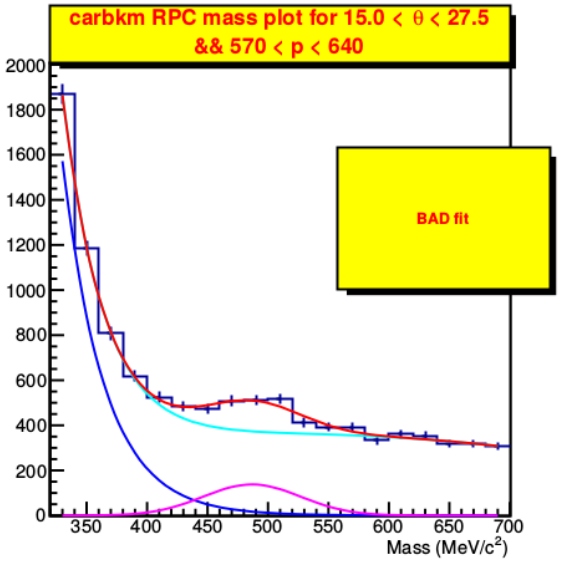




Analysis with “rebinned” K^- : Carbon (exp)

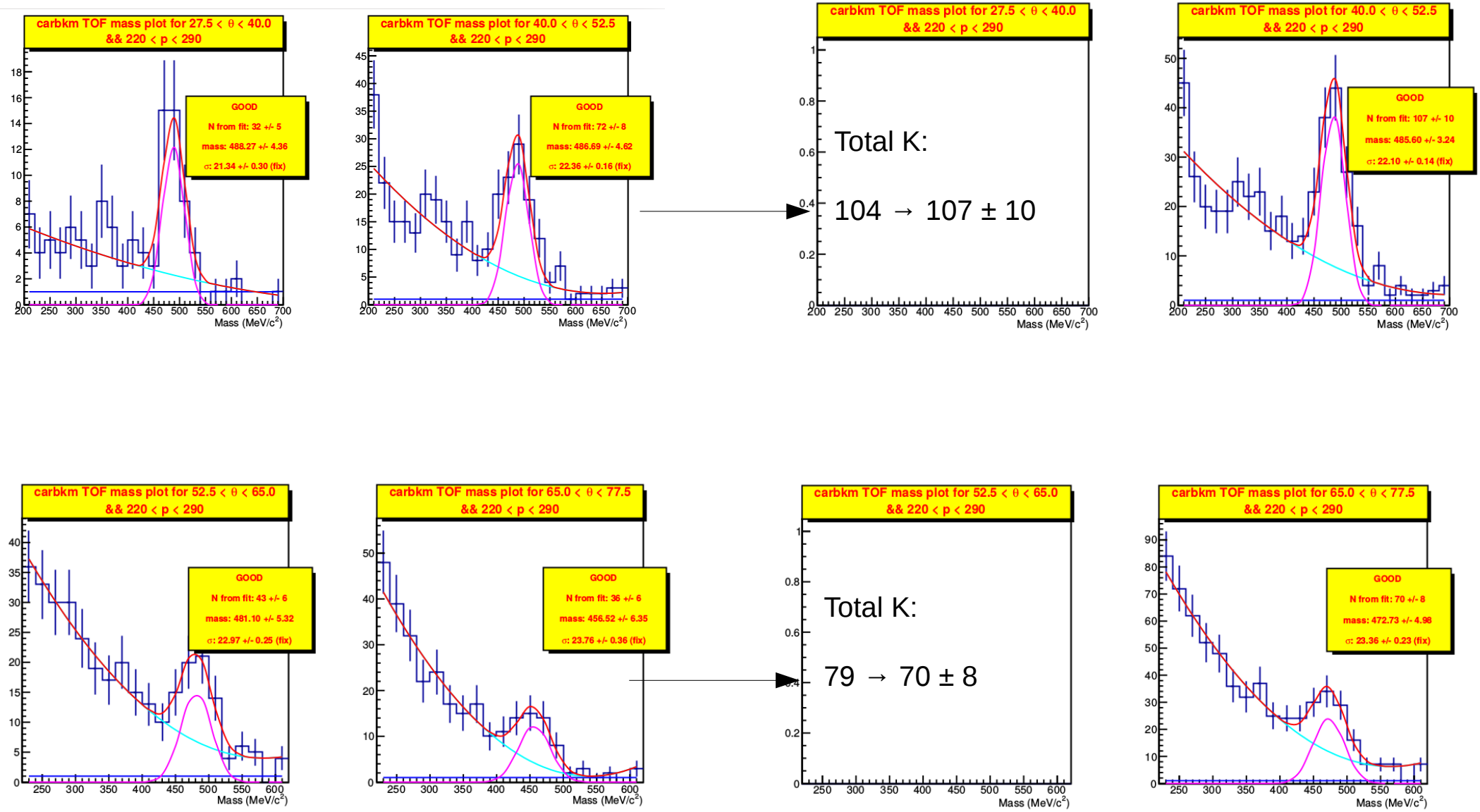
No rebinning for K^+



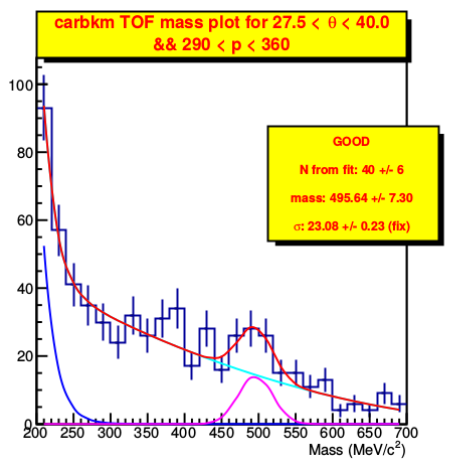


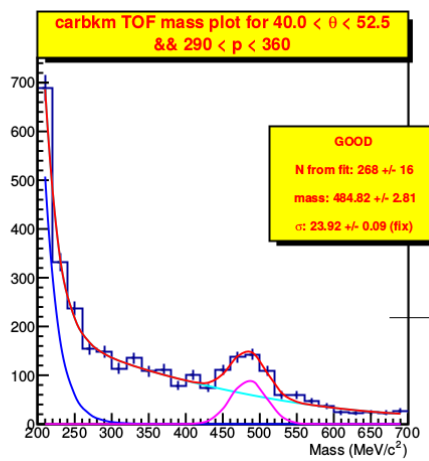
Bin removed from analysis

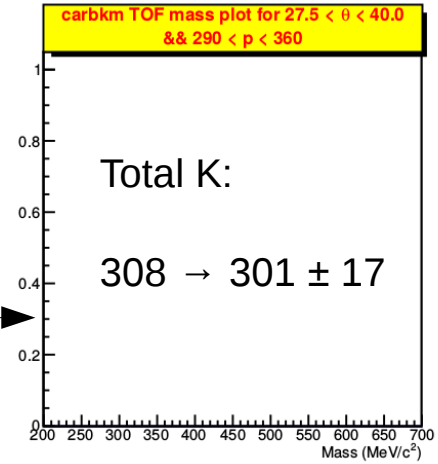
Analysis with “rebinned” K^- : Carbon (exp)

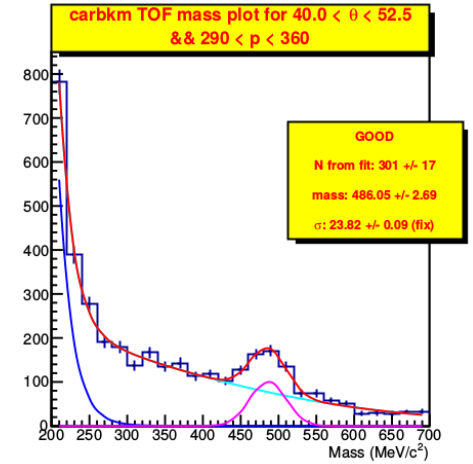


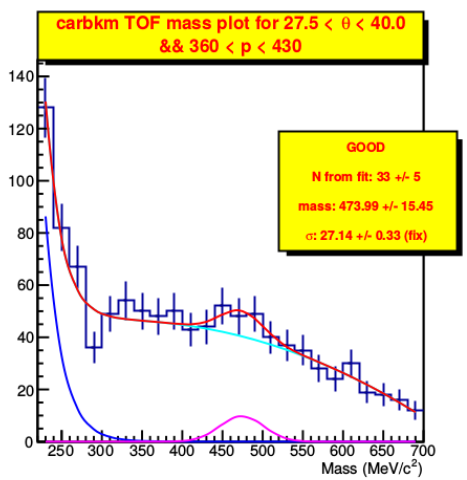
Analysis with “rebinned” K^- : Carbon (exp)

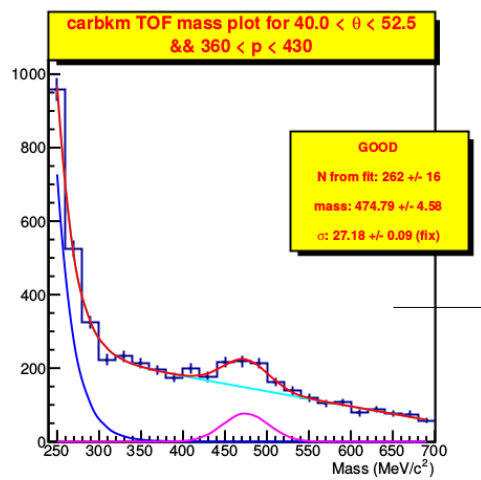


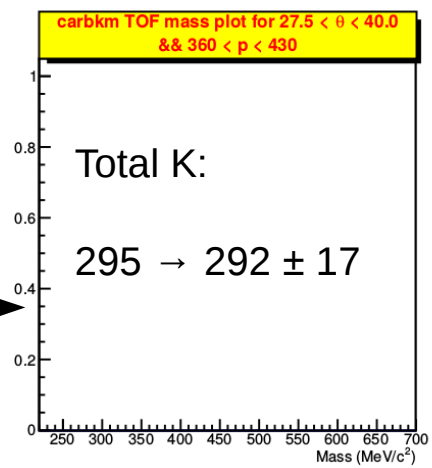


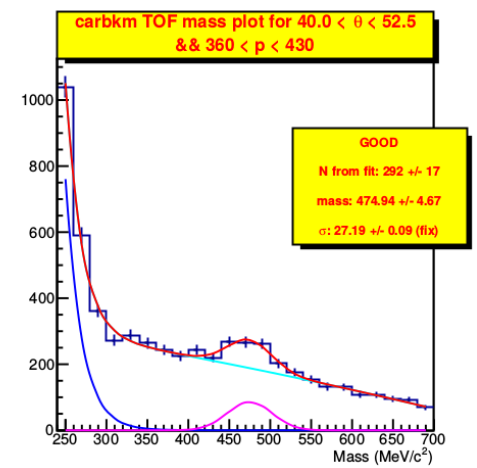




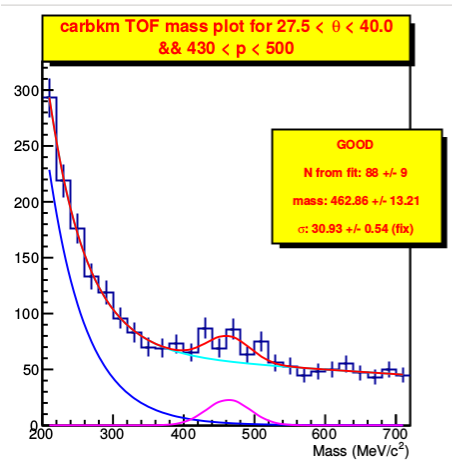


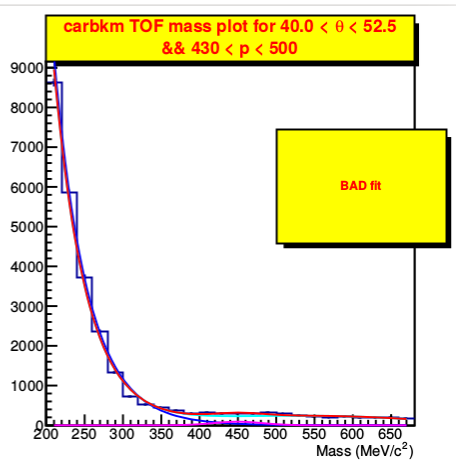


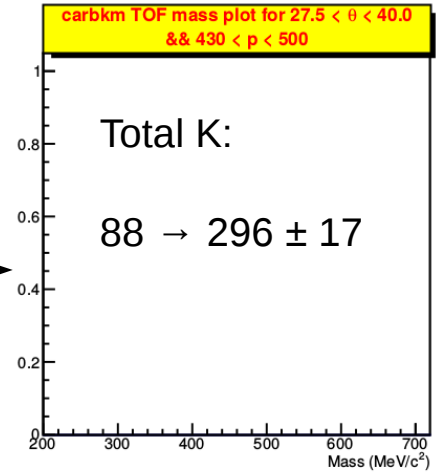


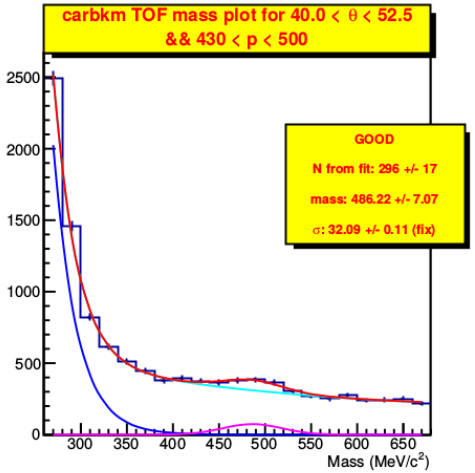


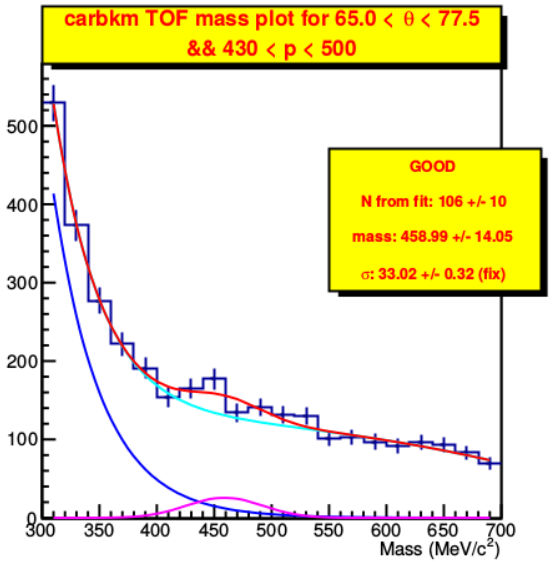
Analysis with “rebinned” K^- : Carbon (exp)

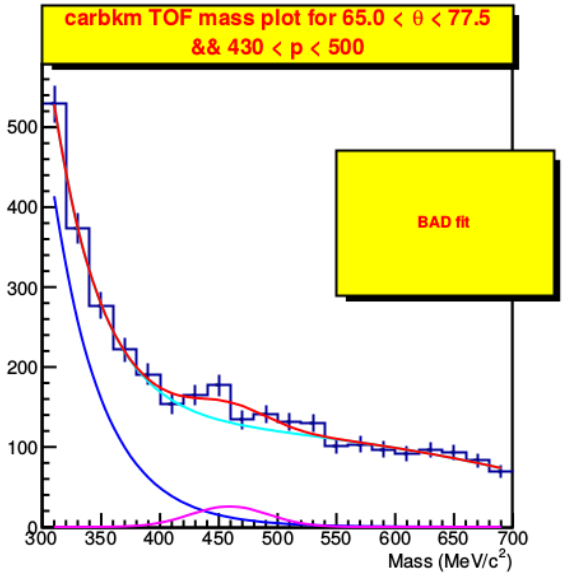






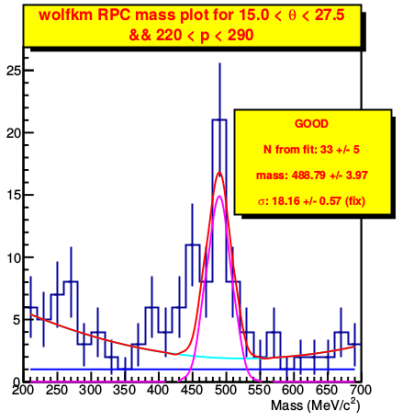


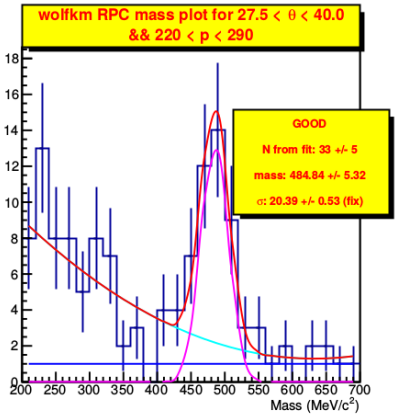


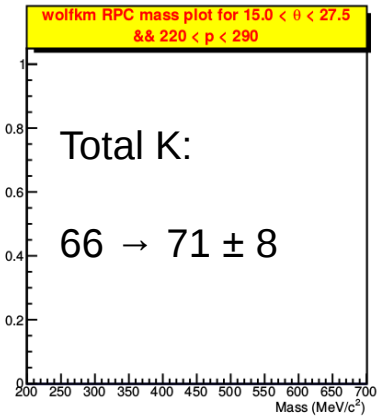


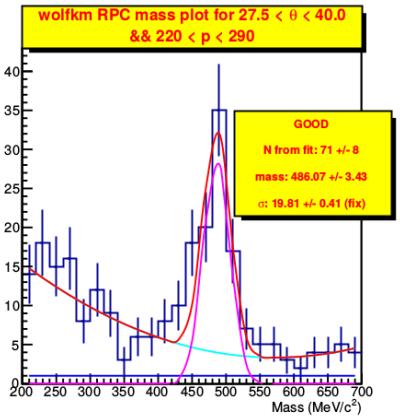
Bin removed from analysis

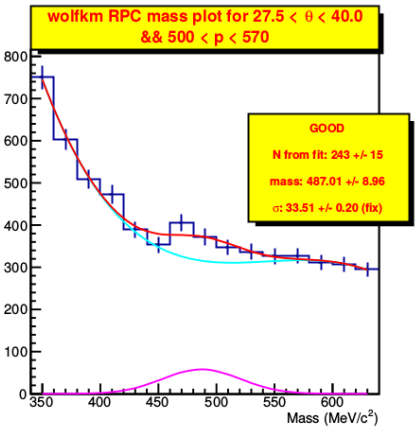
Analysis with “rebinned” K^- : Wolfram (exp)

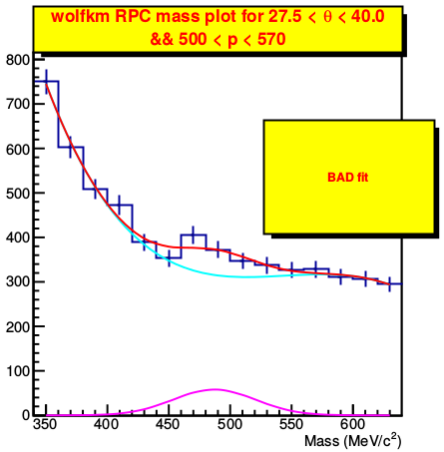




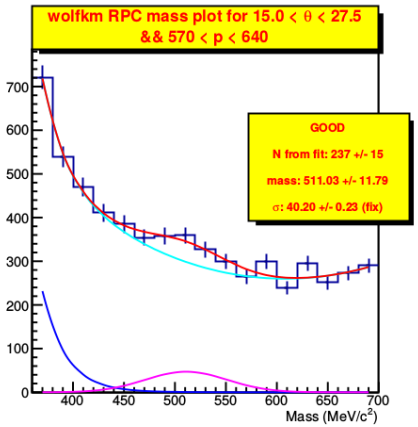


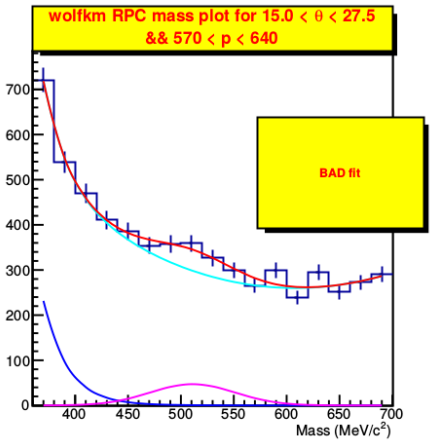






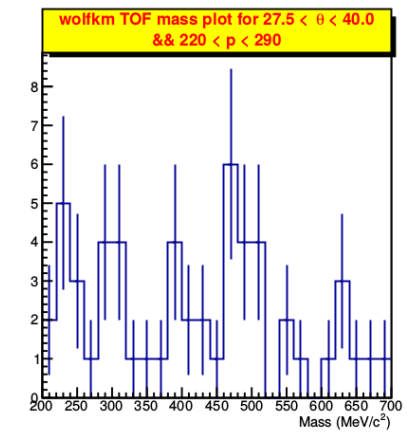
Bin removed from analysis

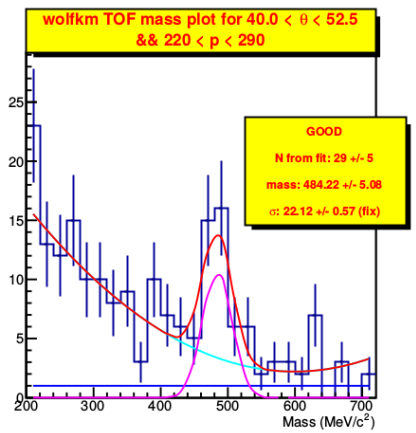


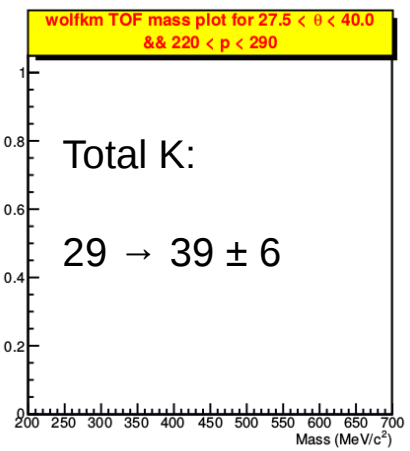


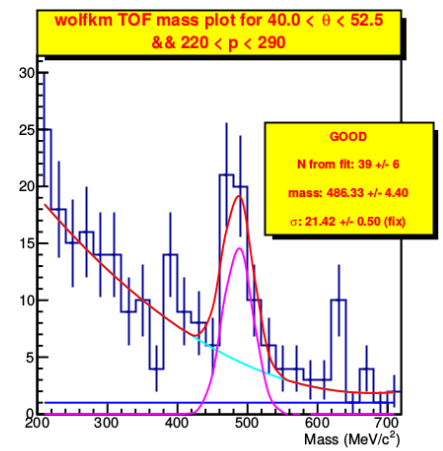
Bin removed from analysis

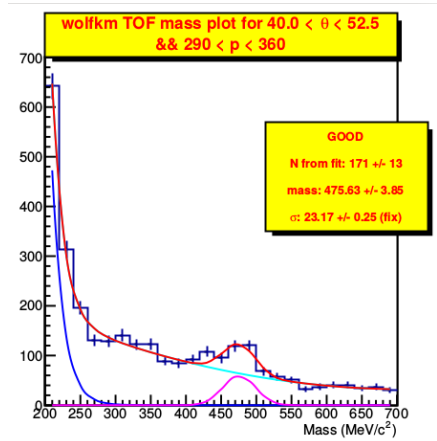
Analysis with “rebinned” K^- : Wolfram (exp)

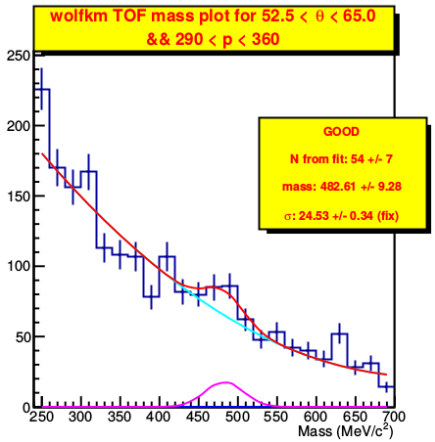


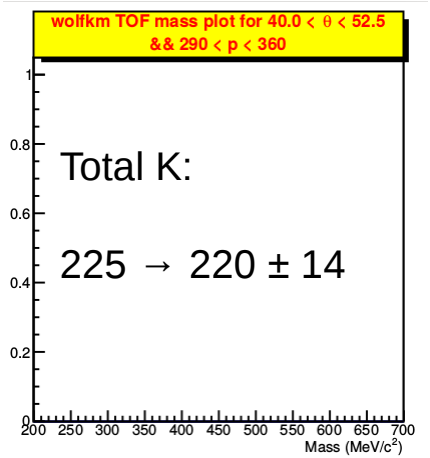


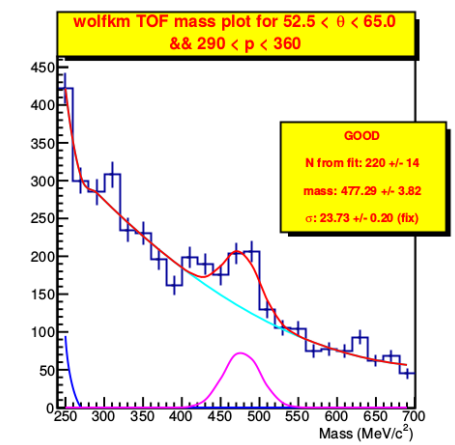


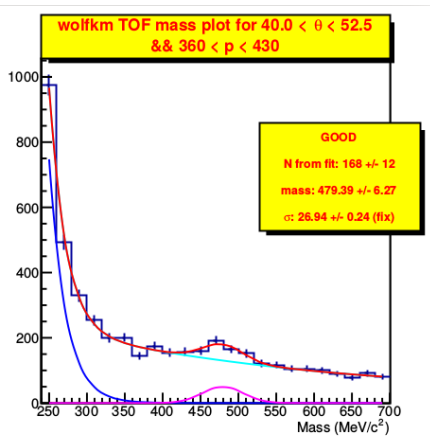


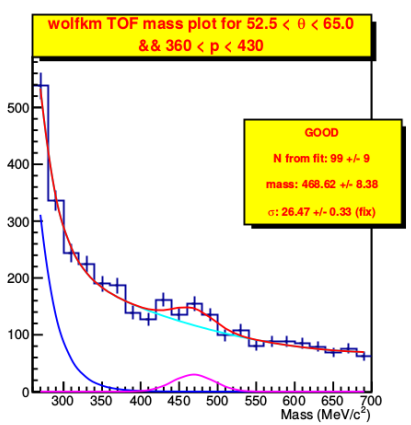


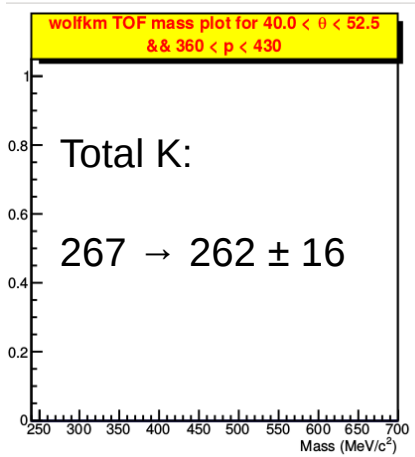


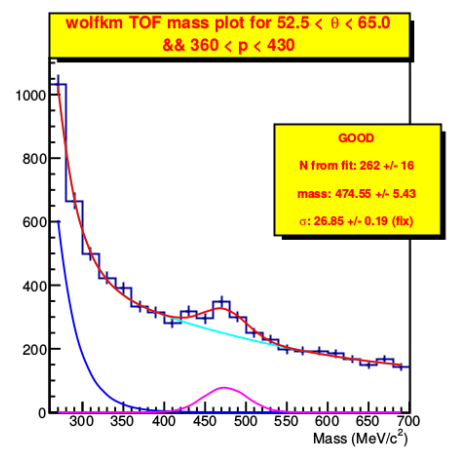




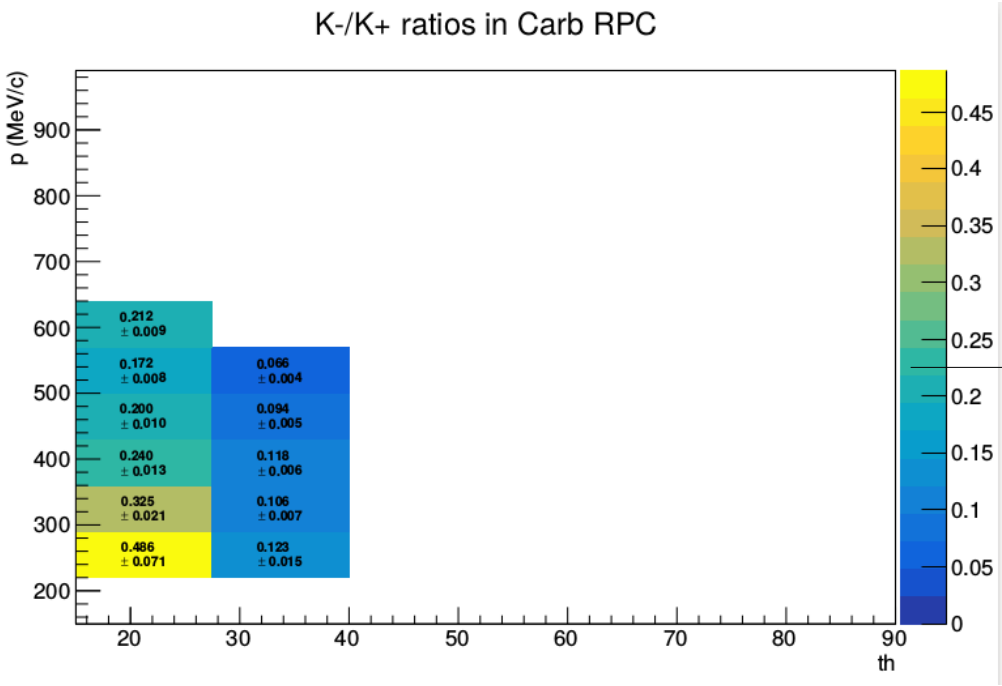


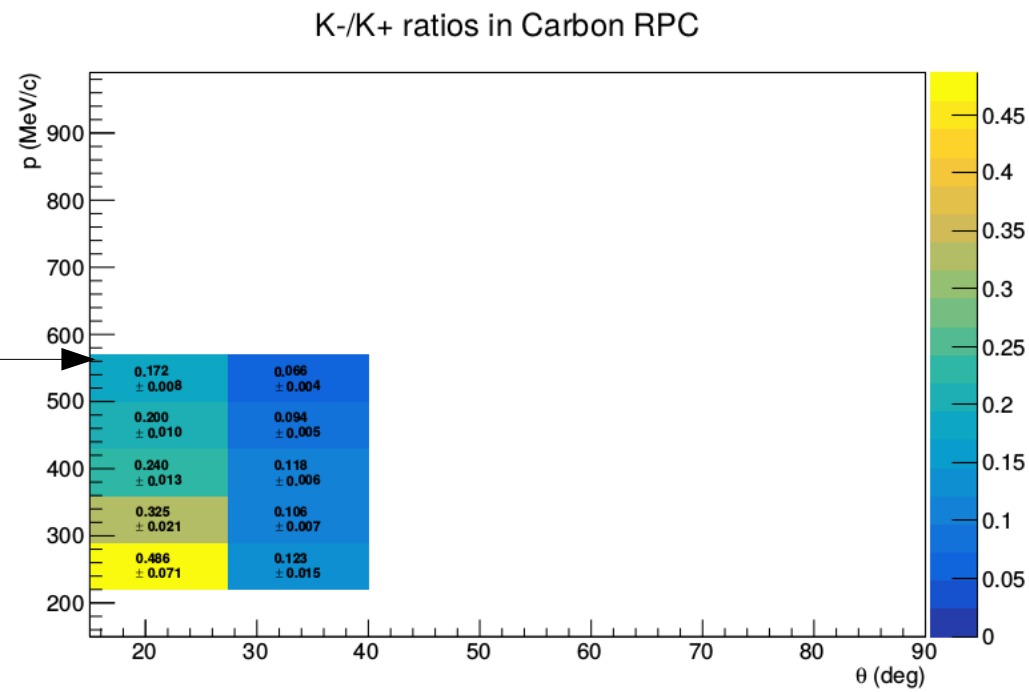


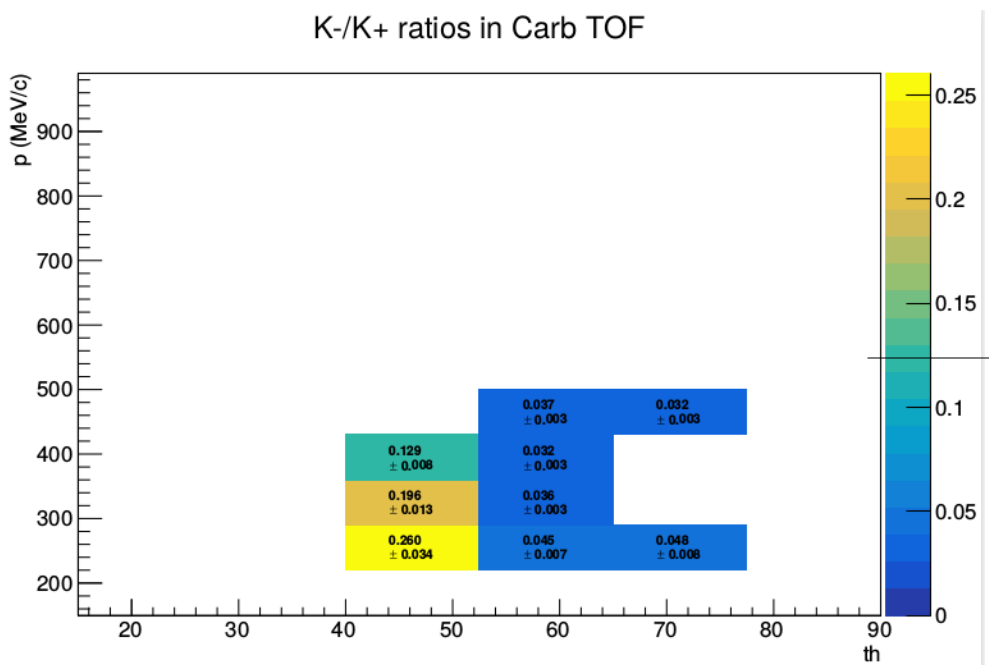


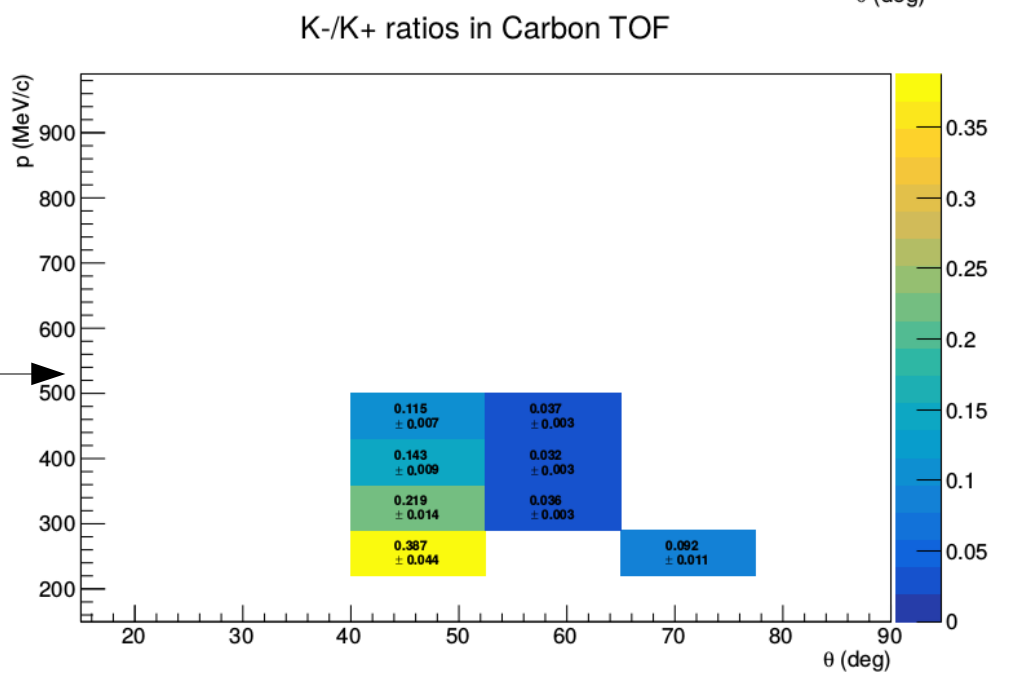


Analysis with “rebinned” K^-: Ratios

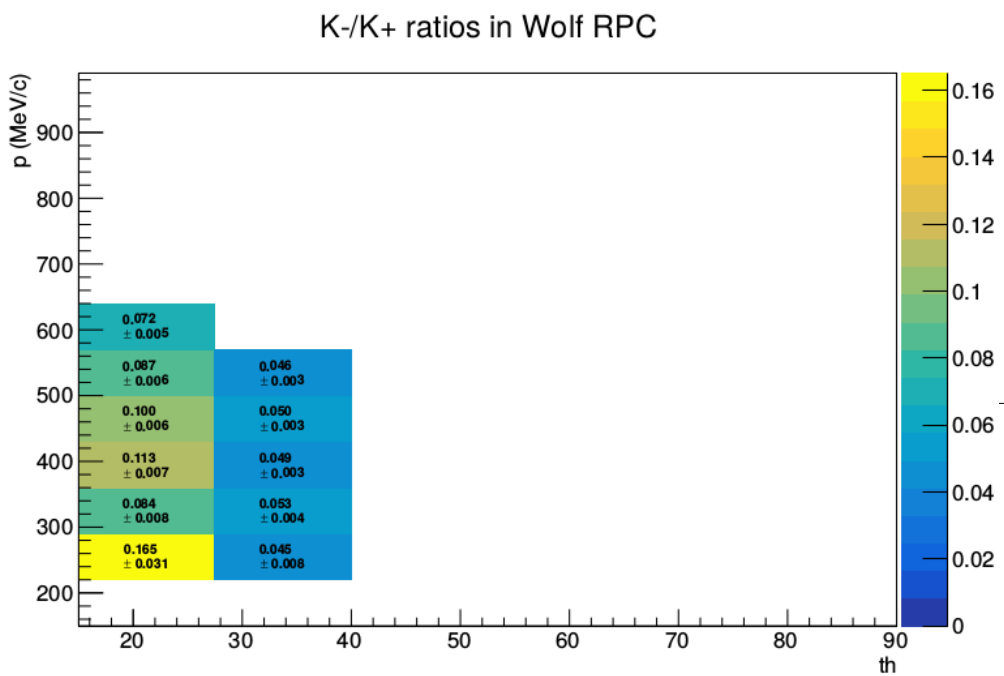


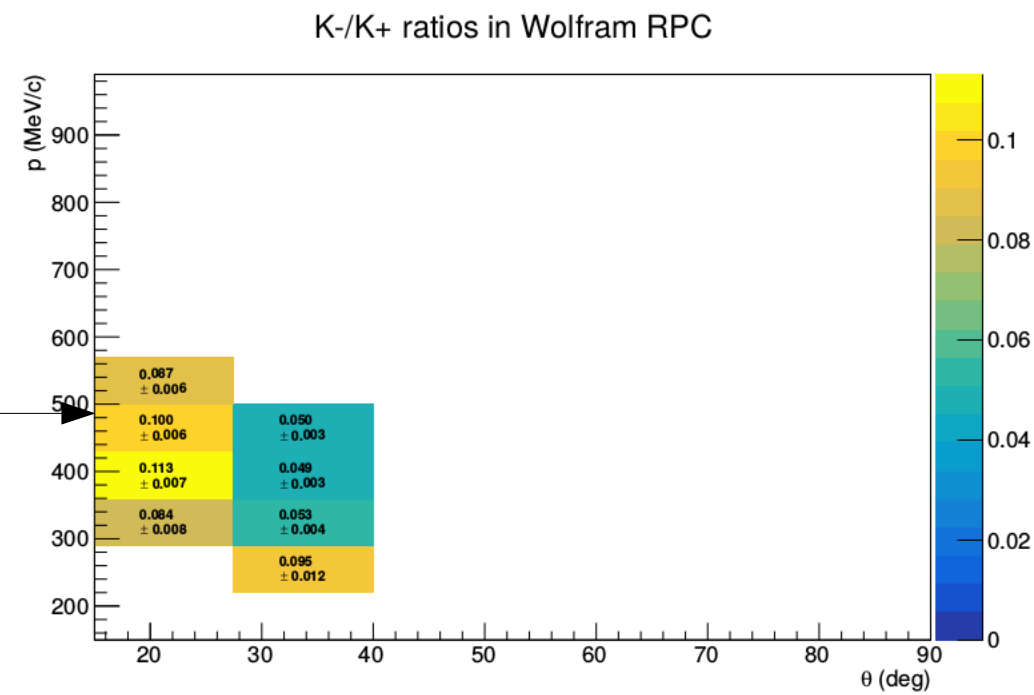


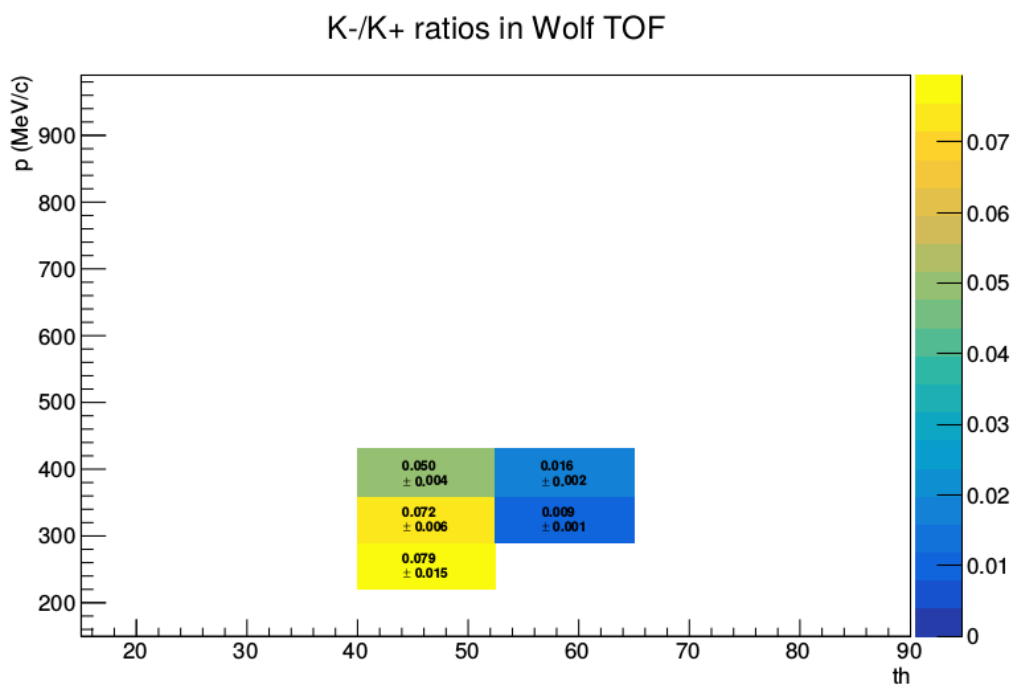


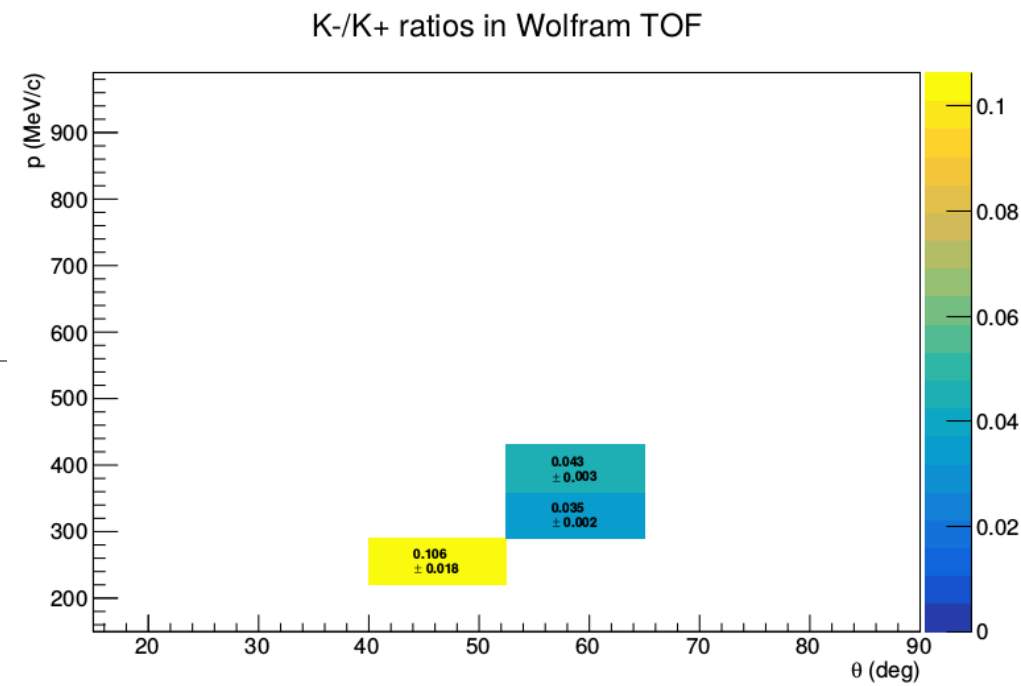


Analysis with “rebinned” K^- : Ratios

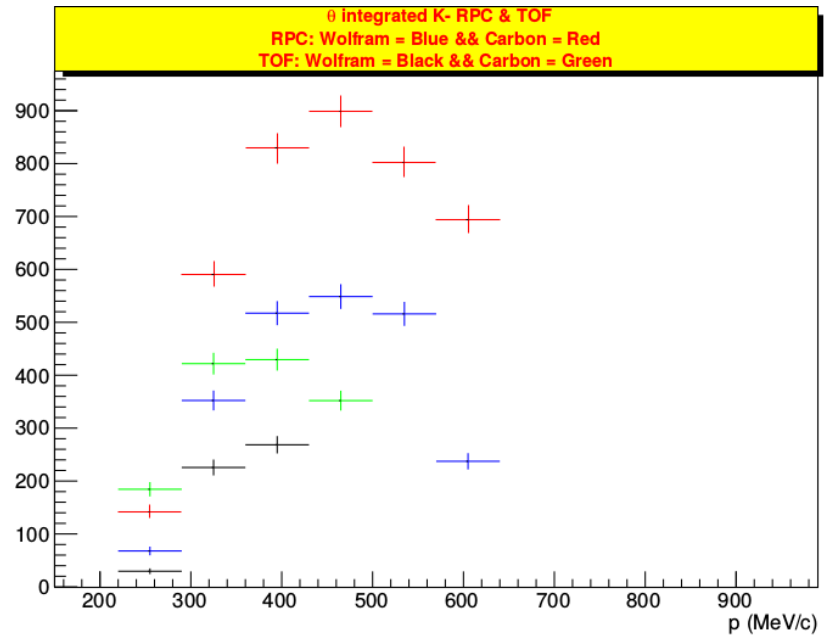


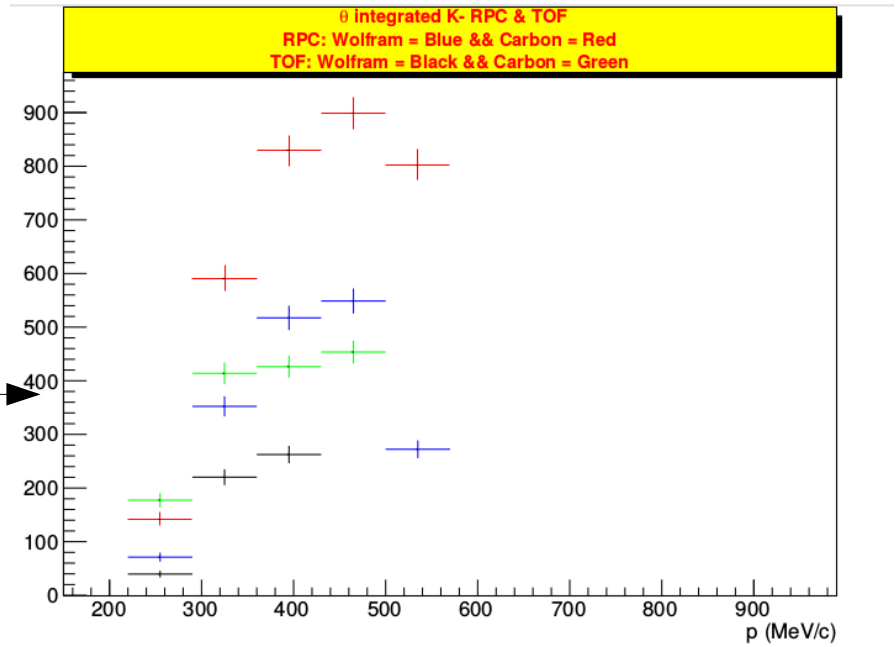


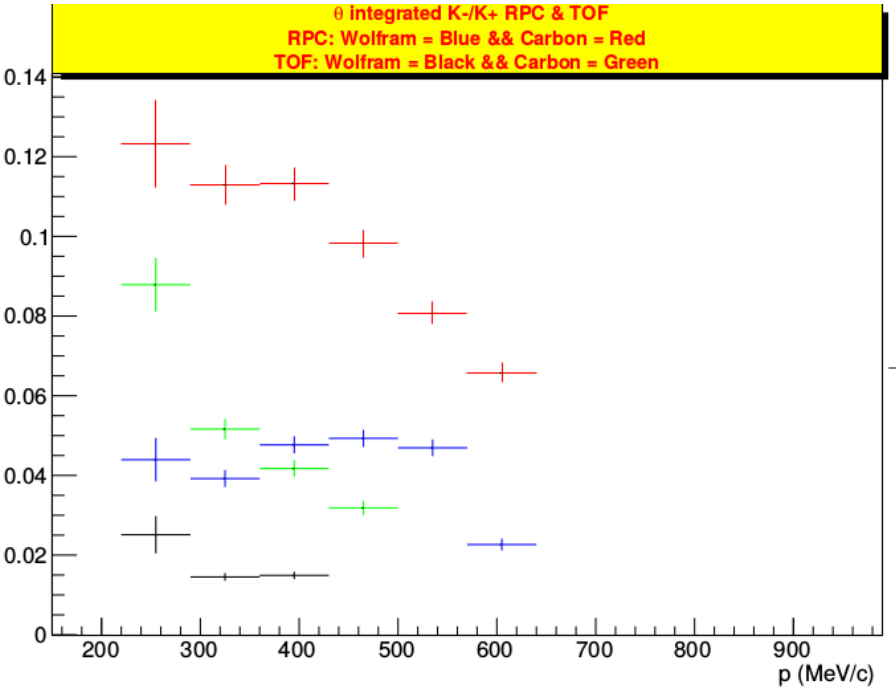


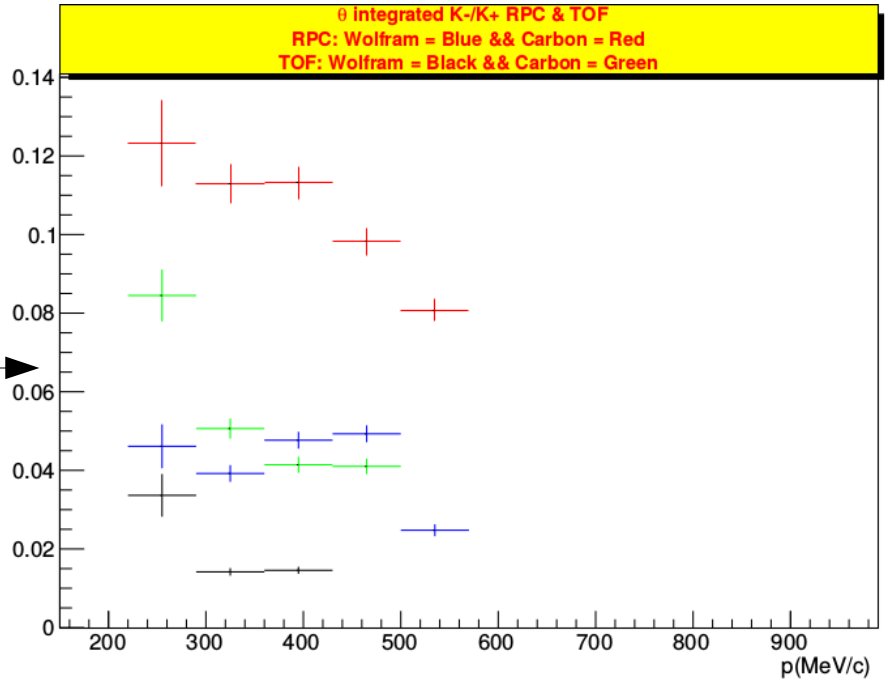


Analysis with “rebinned” K^- : Ratios

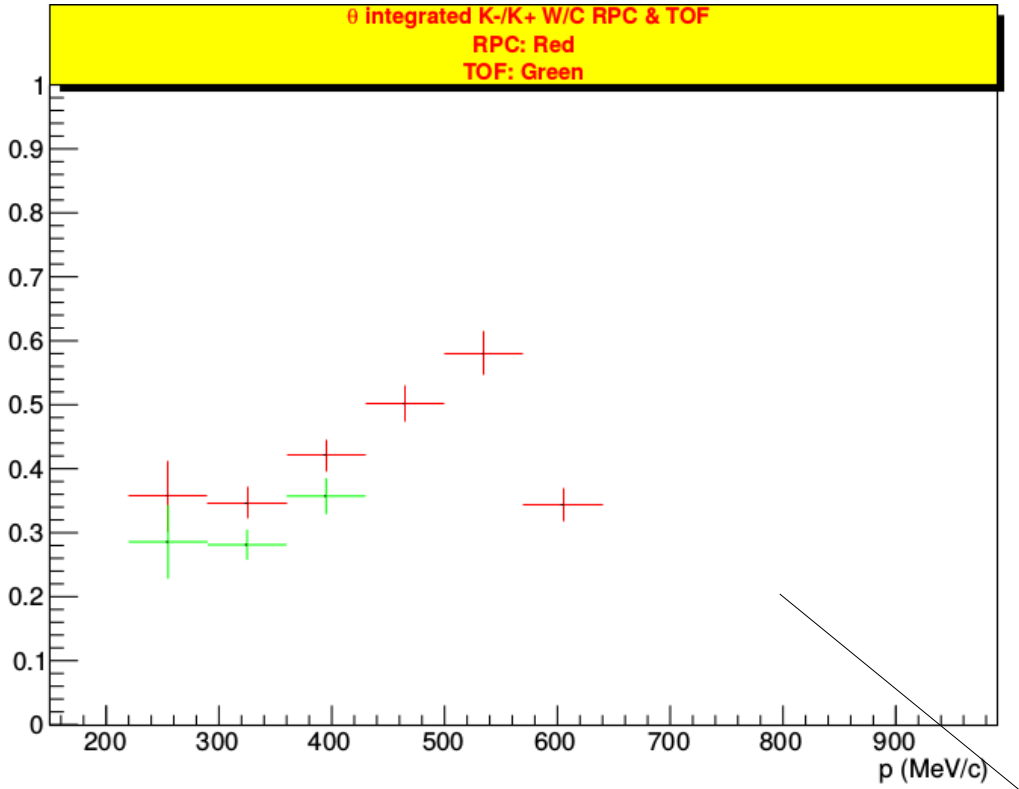




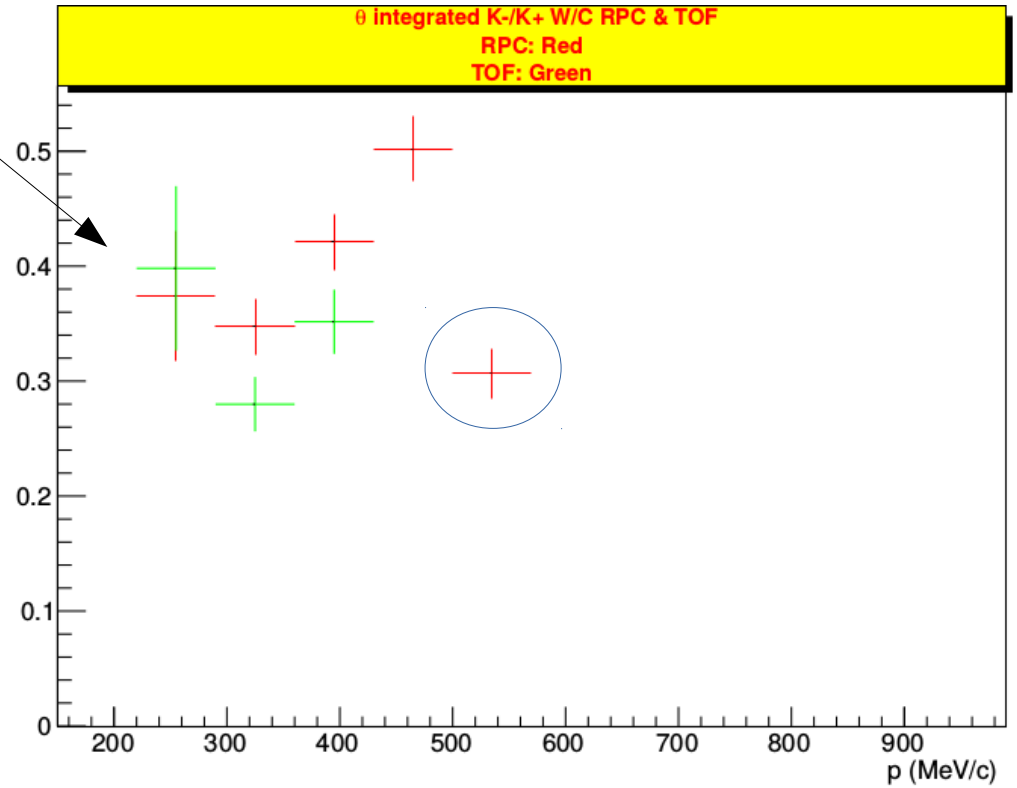




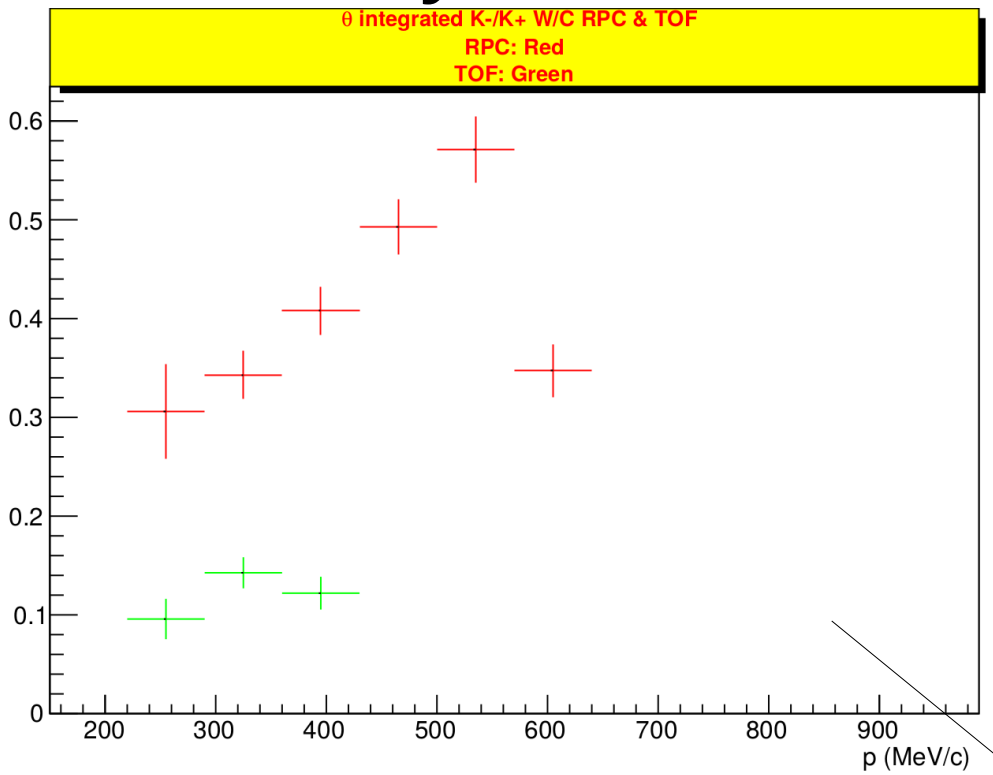
Analysis with “rebinned” K^- : Ratios

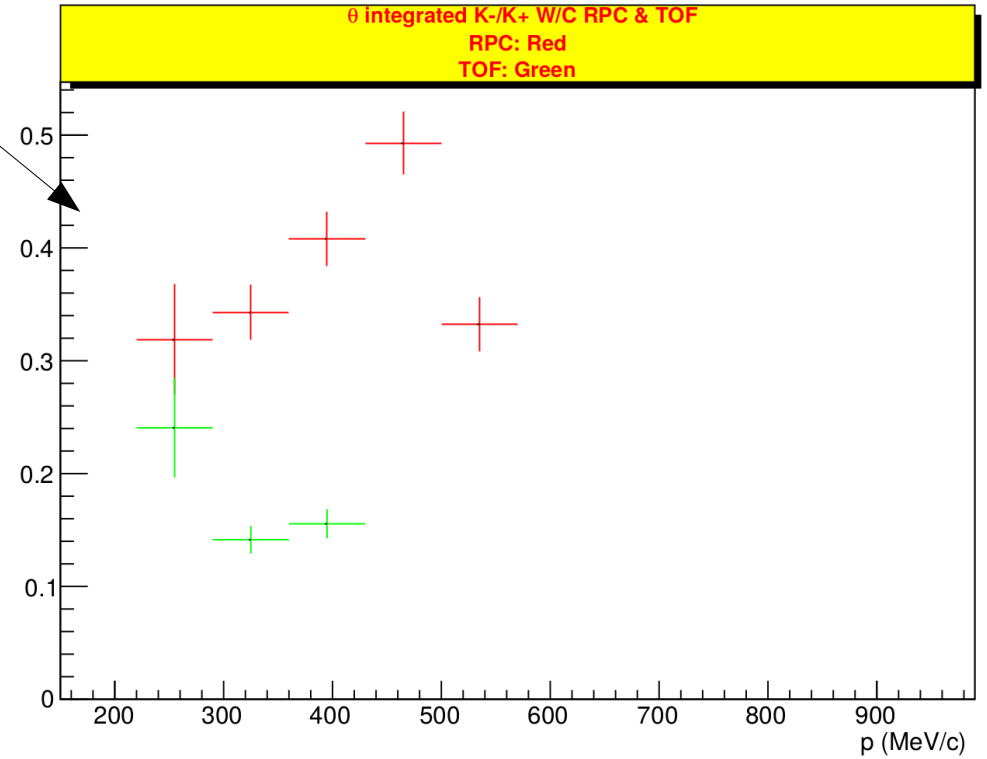


Due to less K- in Wolfram

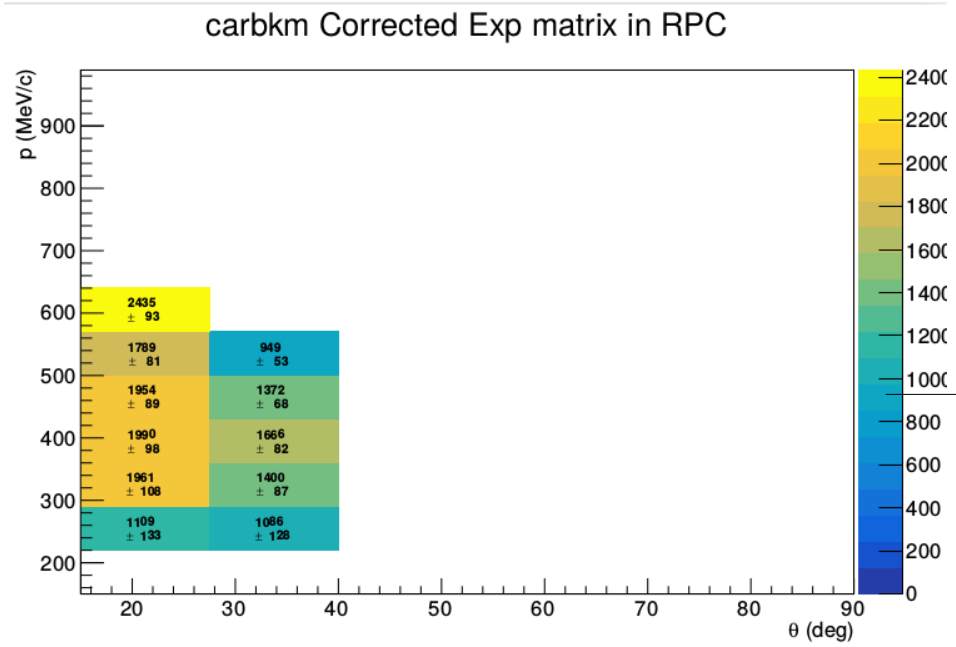


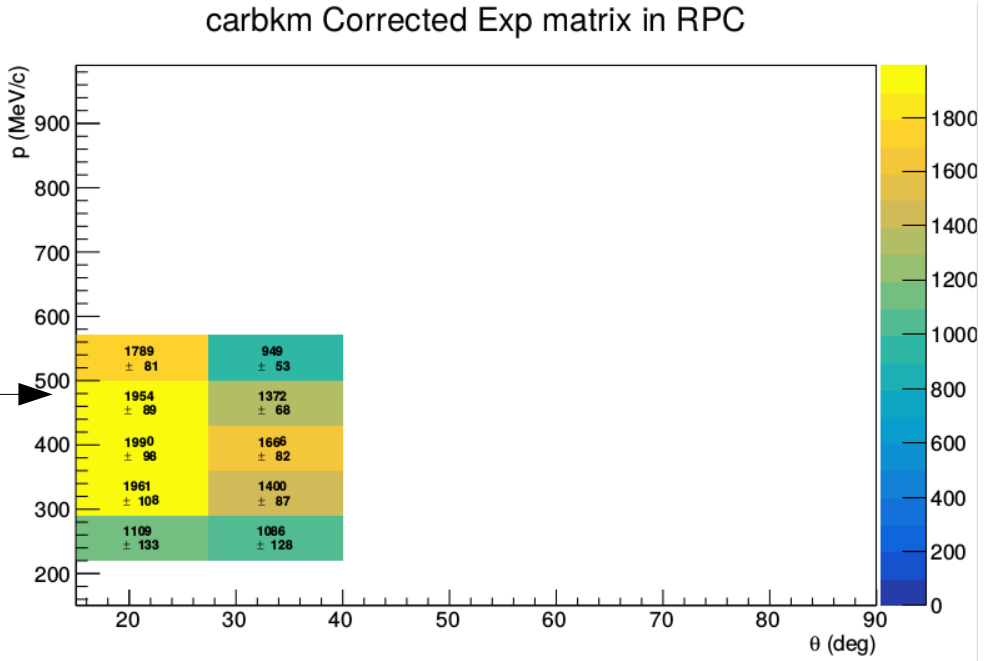
Analysis with “rebinned” K^-: corr Ratios

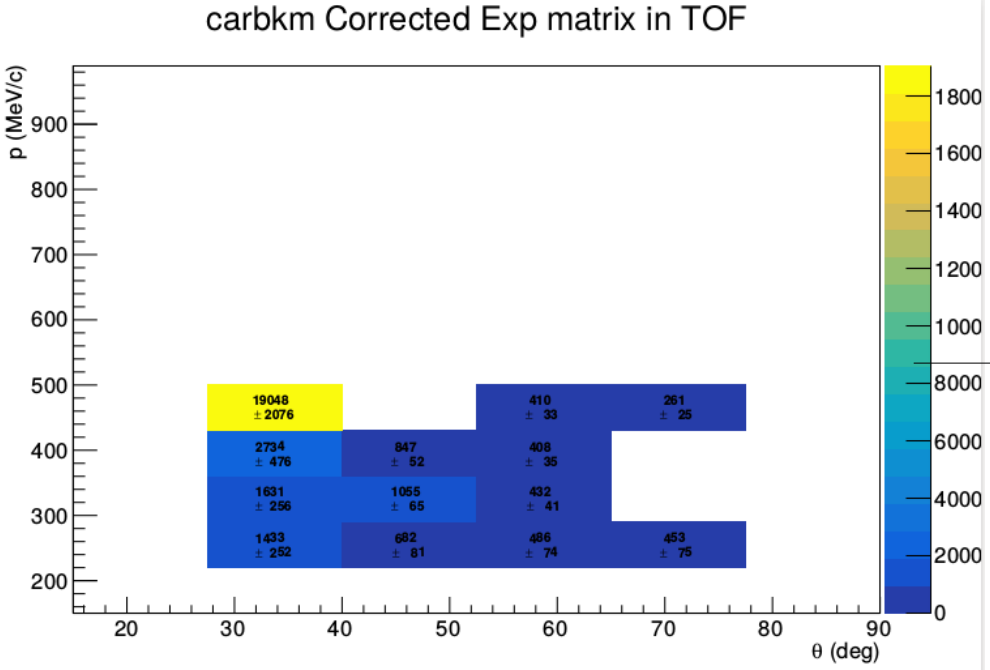


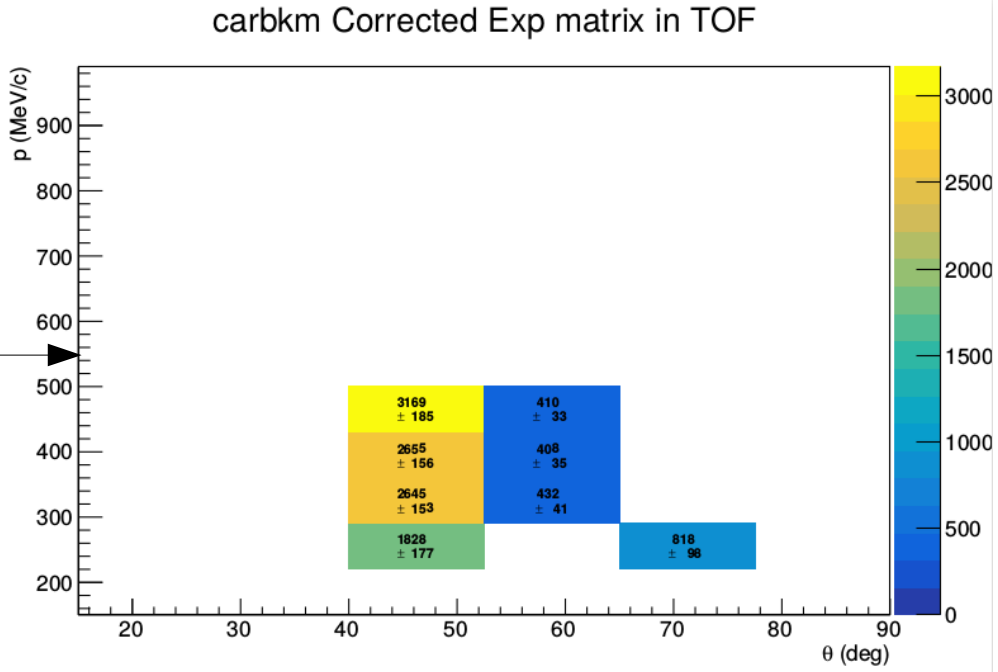


Analysis with “rebinned” K^- : Correction

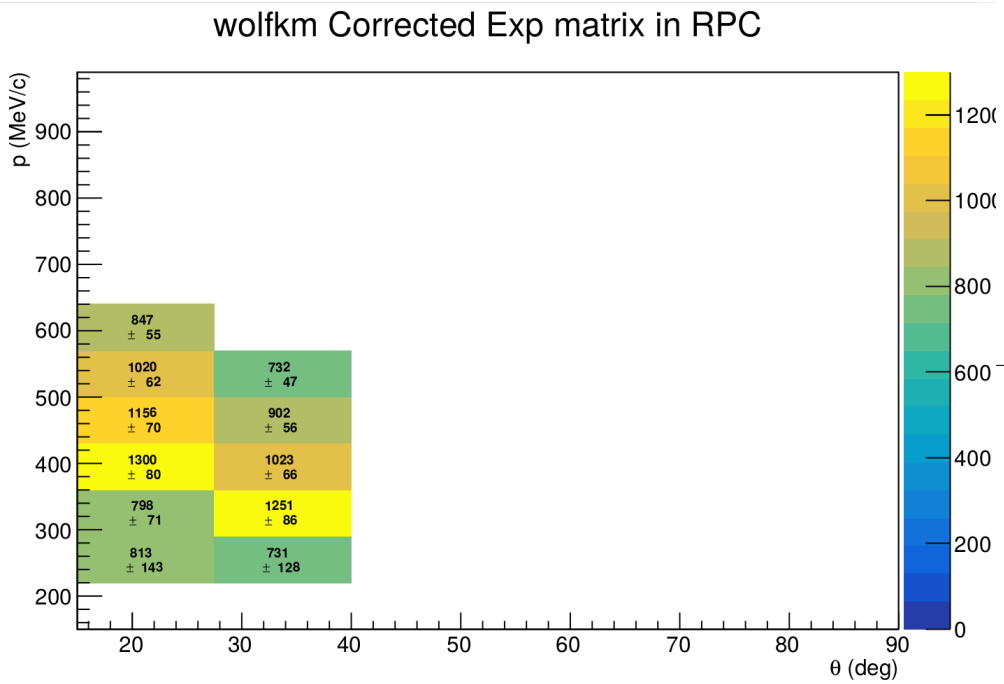


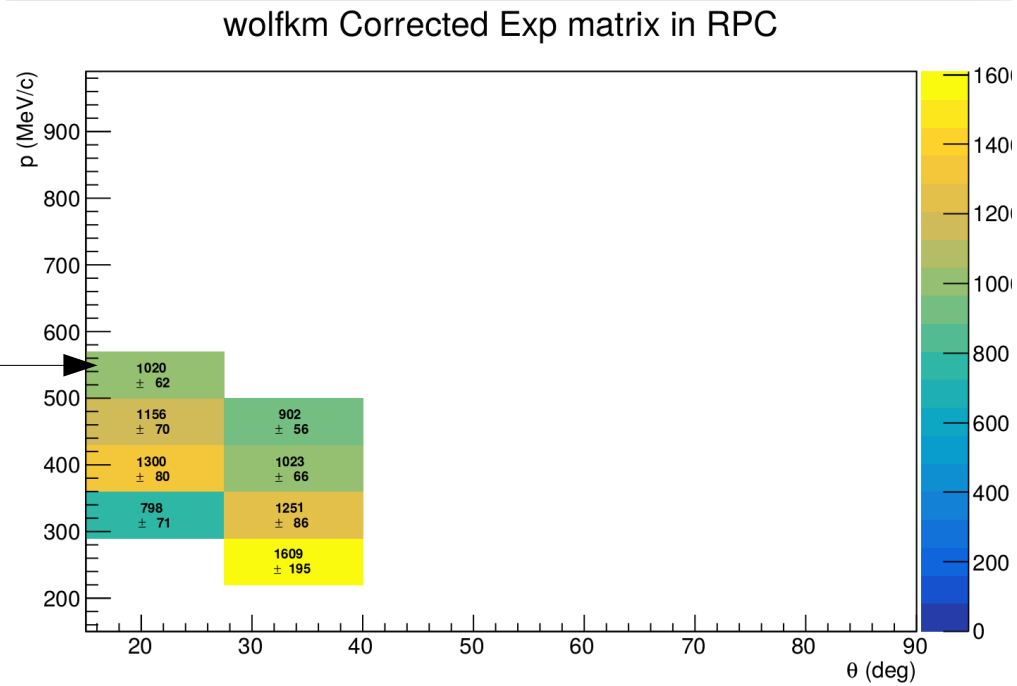


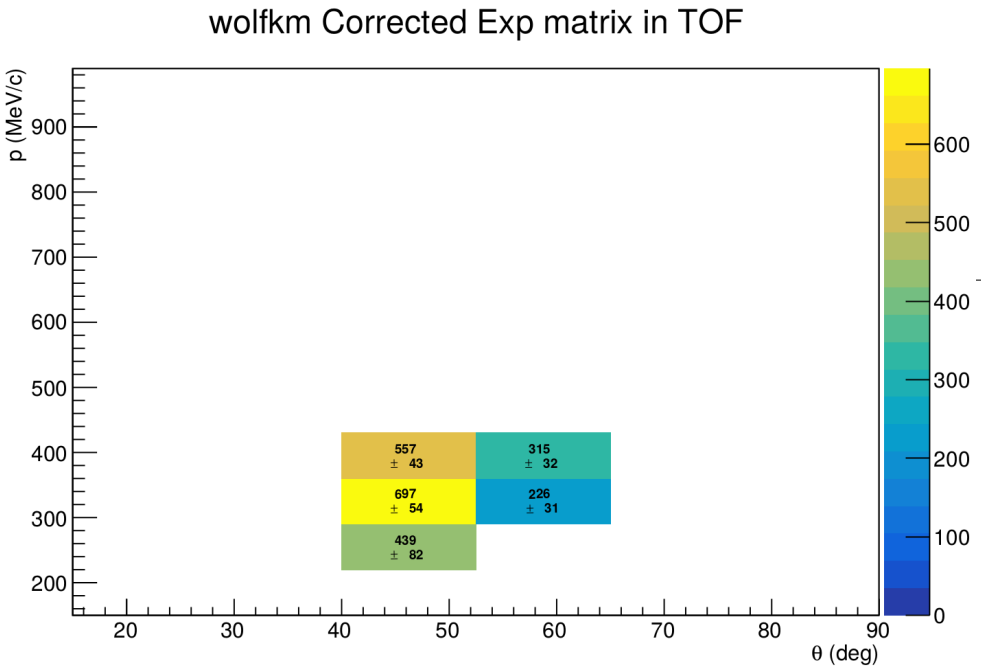


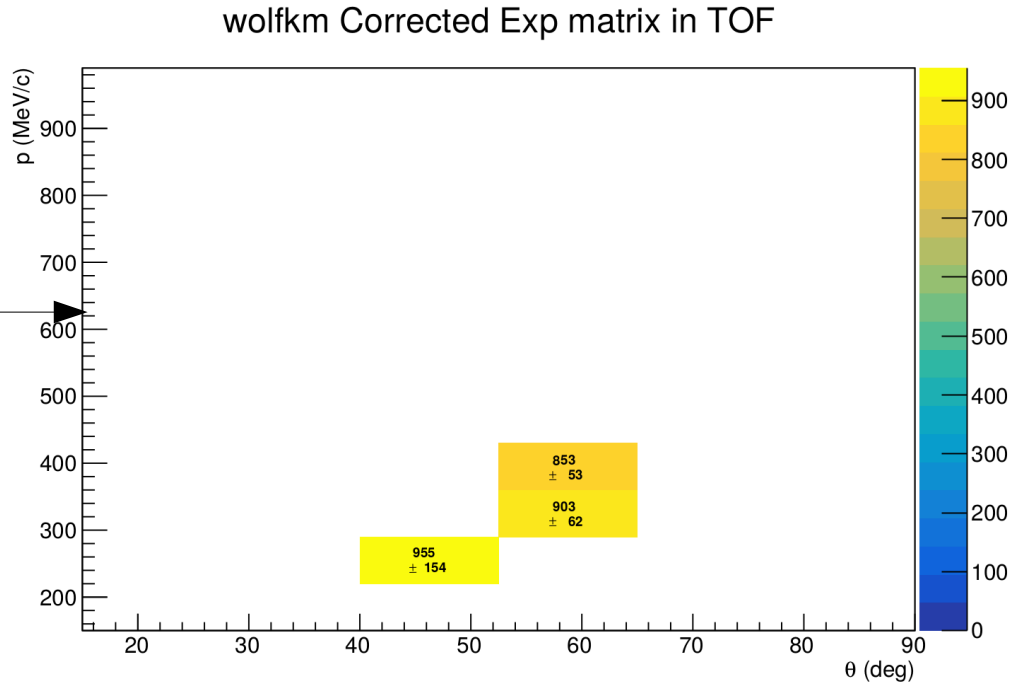


Analysis with “rebinned” K^- : Correction

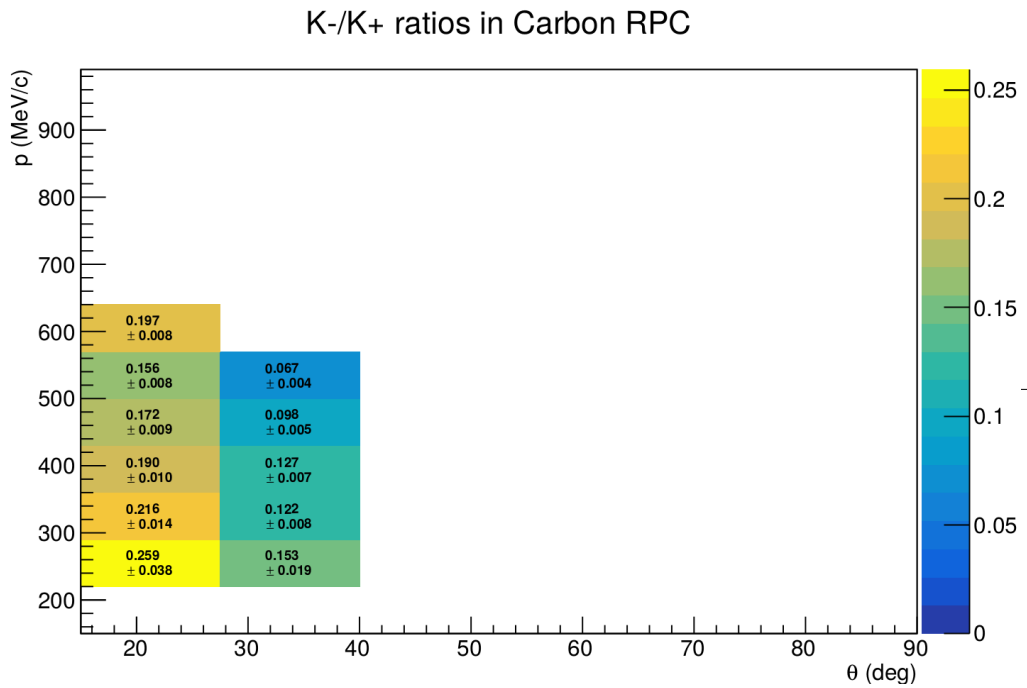


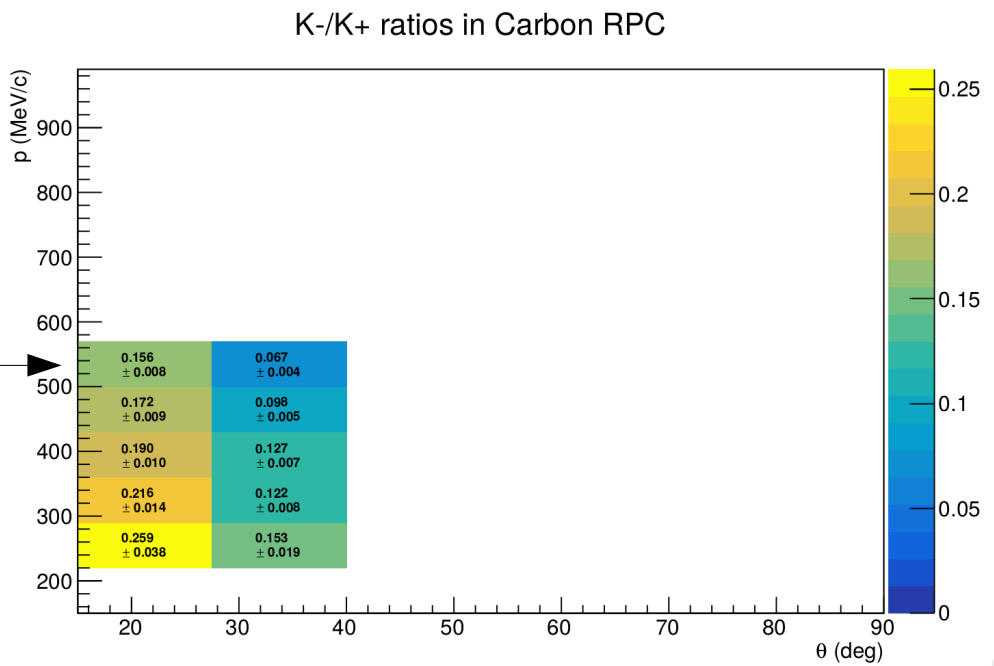


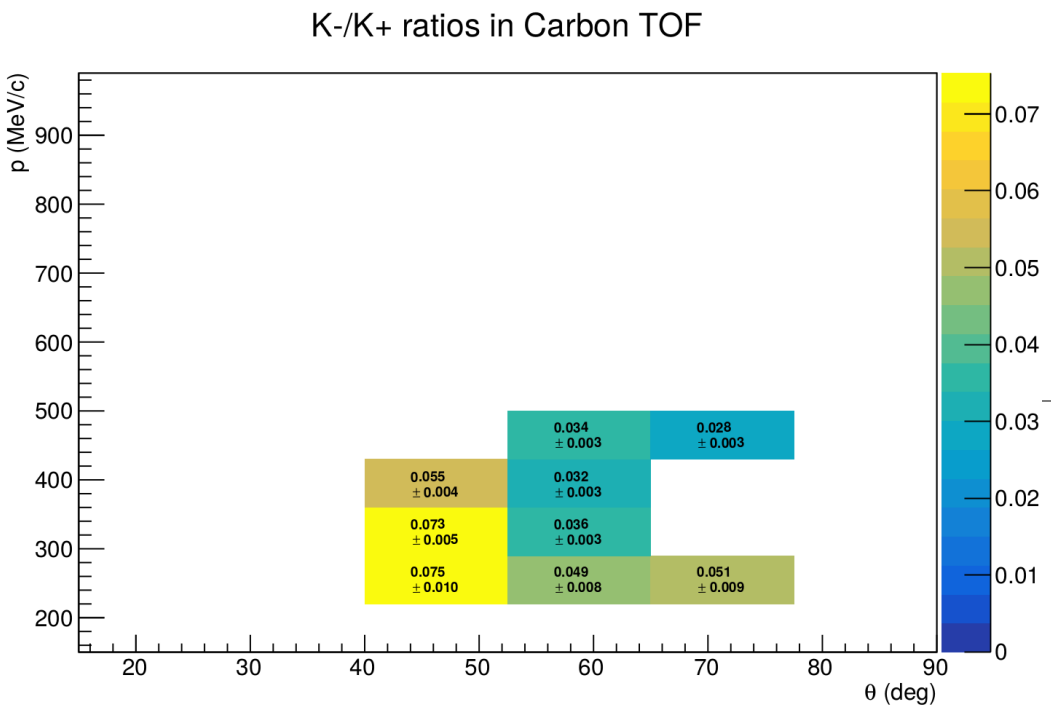


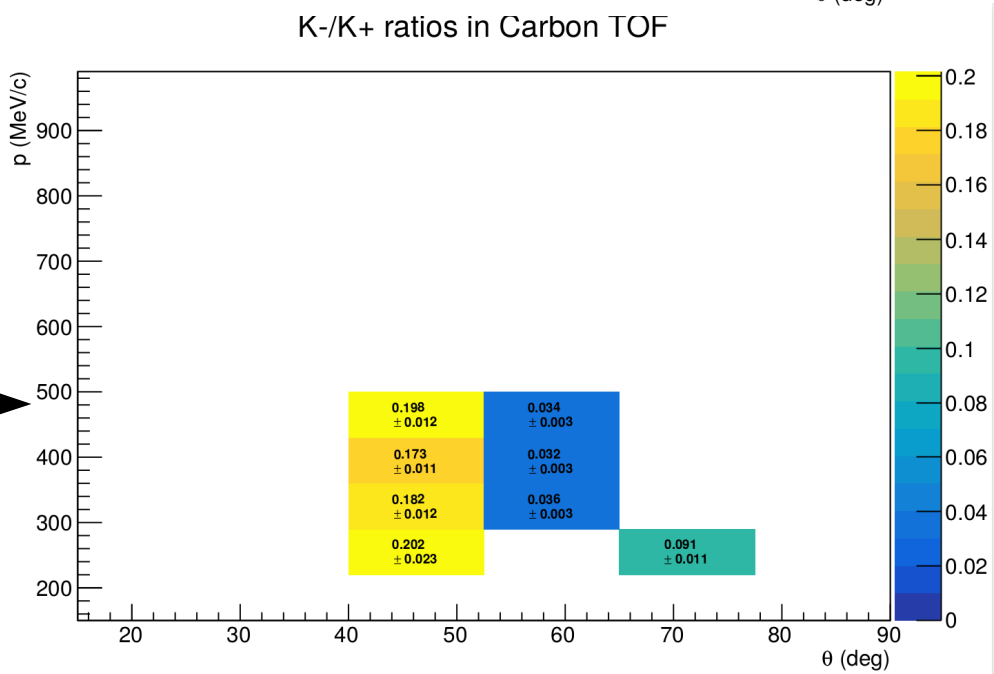


Analysis with “rebinned” K^-: corr Ratios

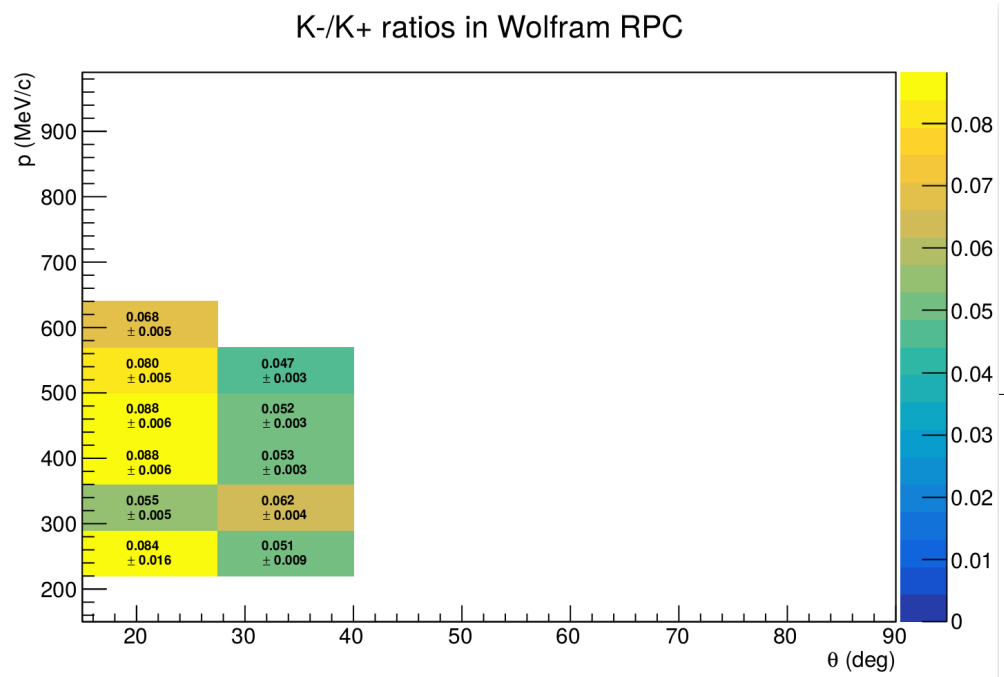


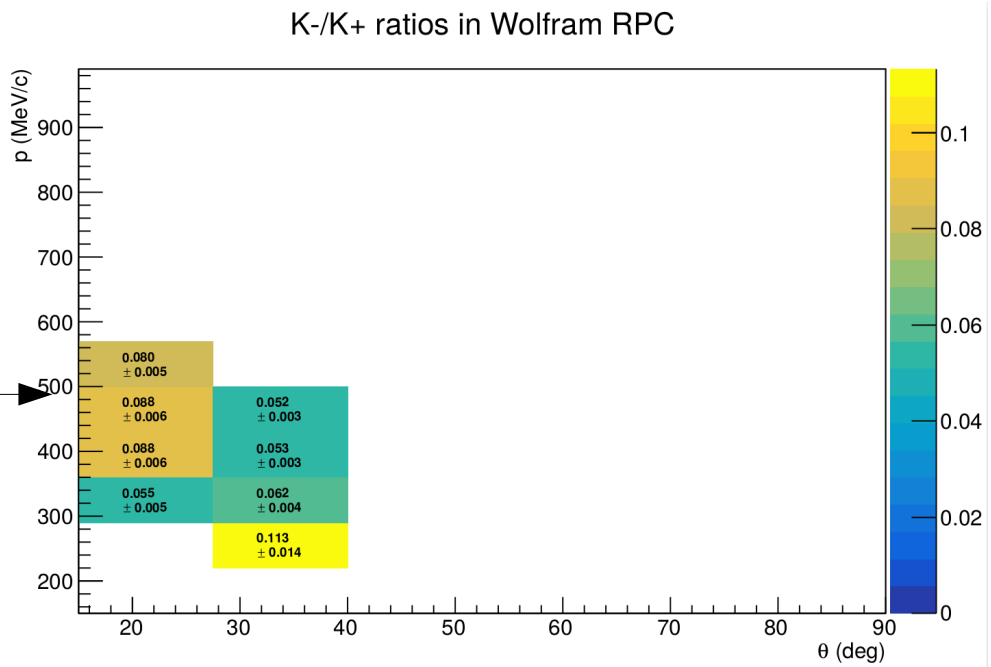


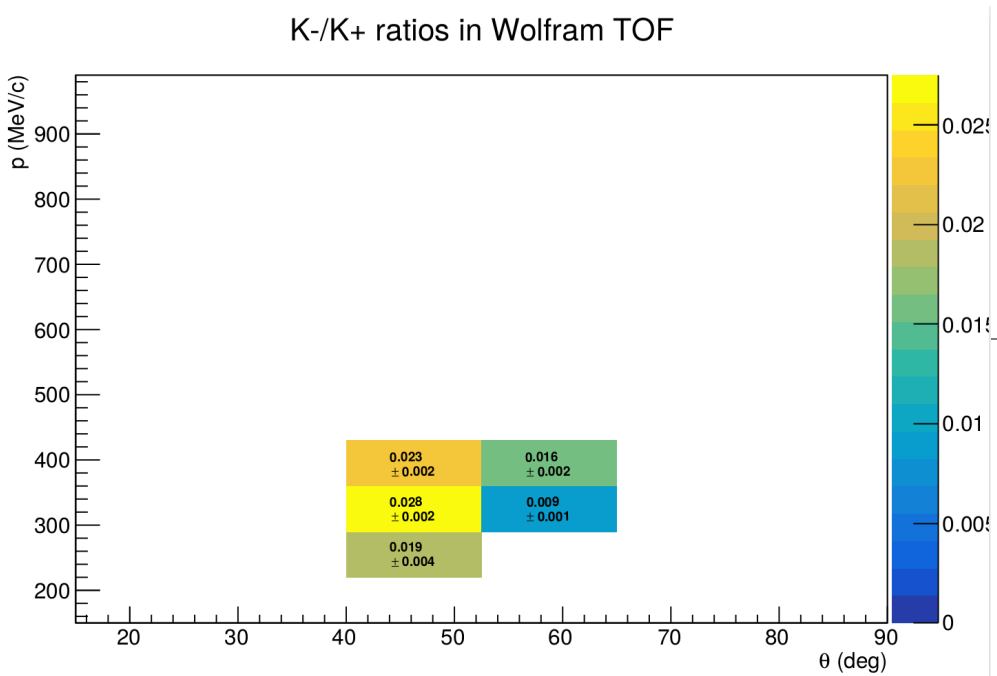


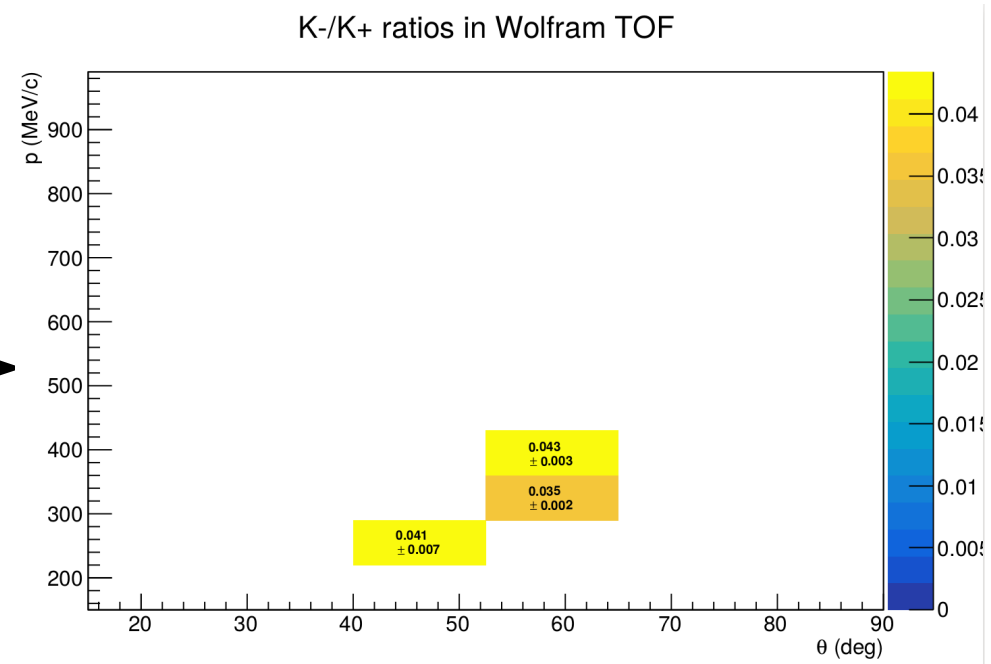


Analysis with “rebinned” K^-: corr Ratios

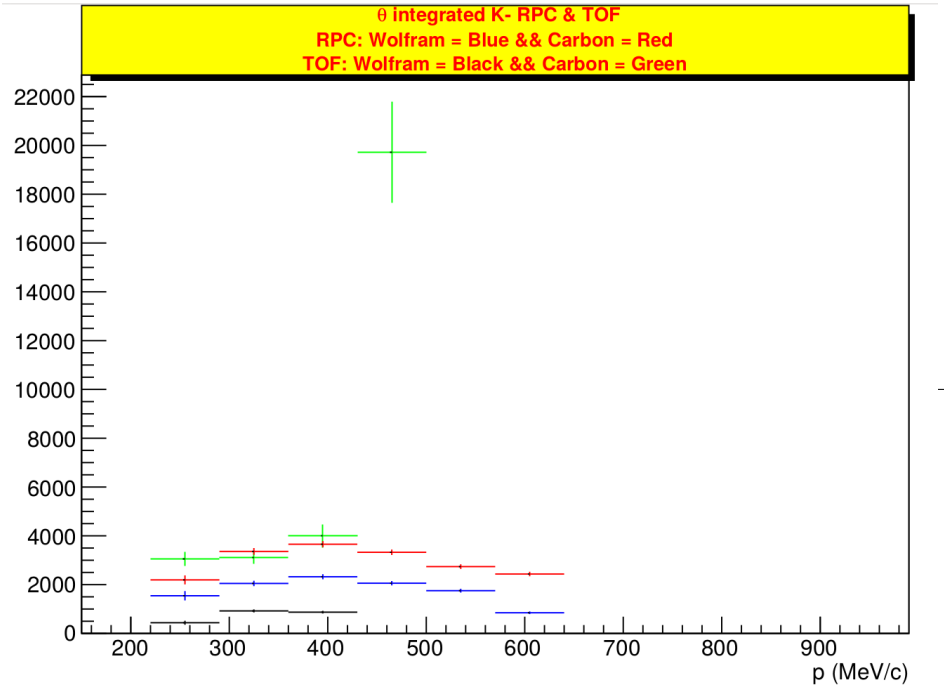


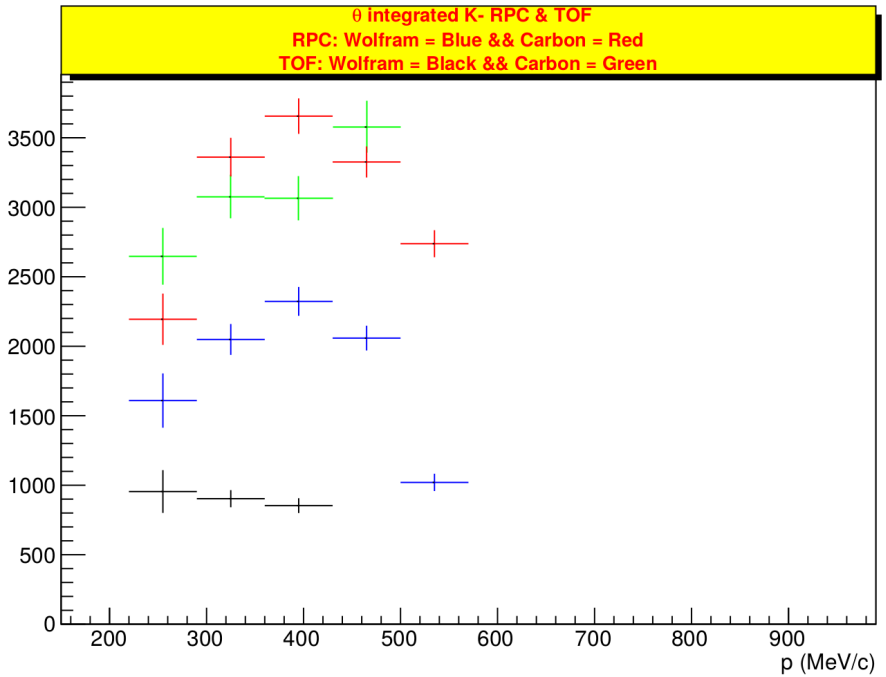


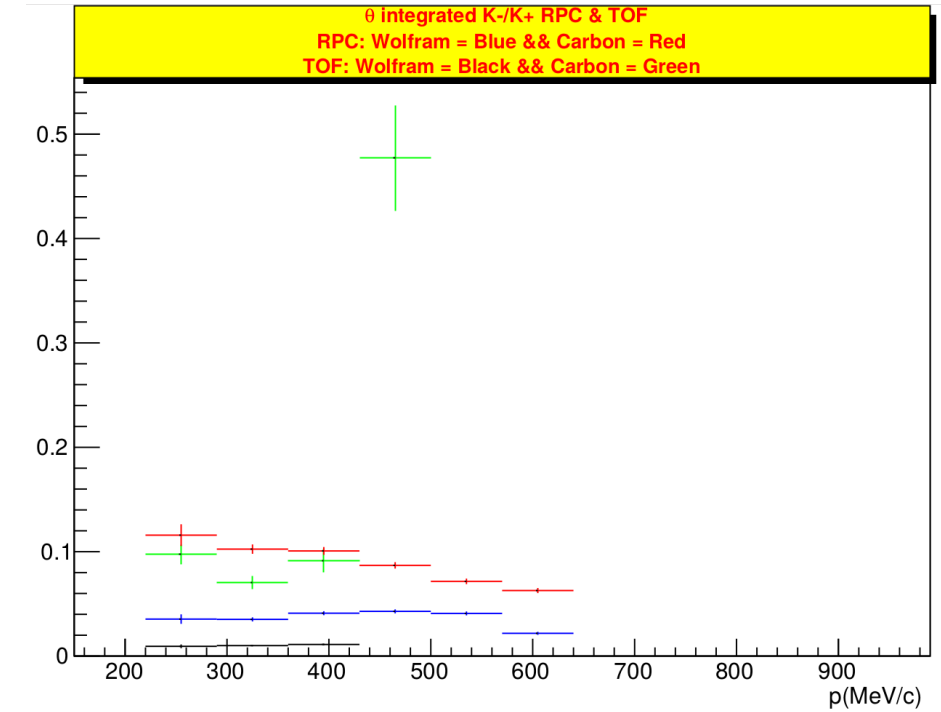


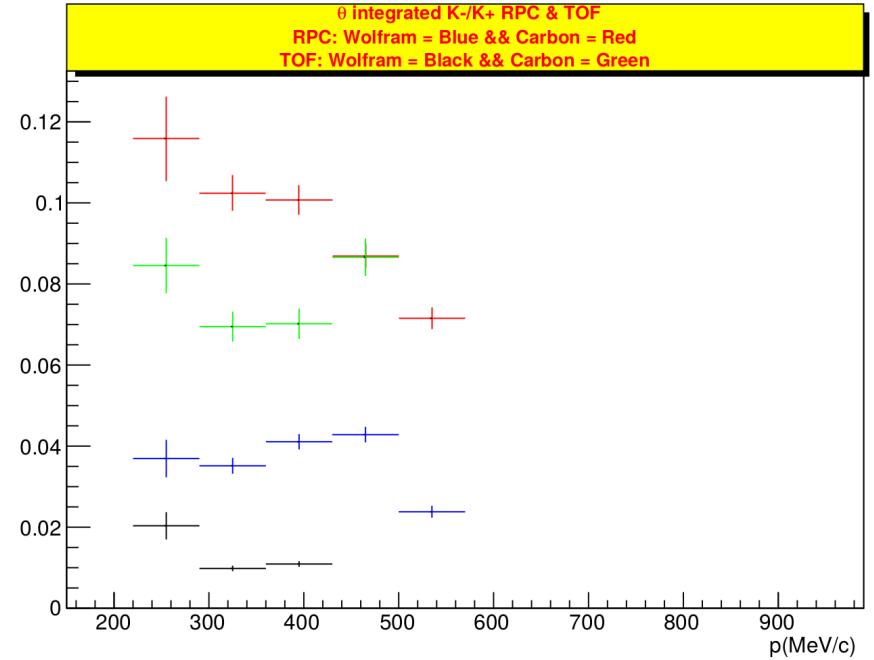
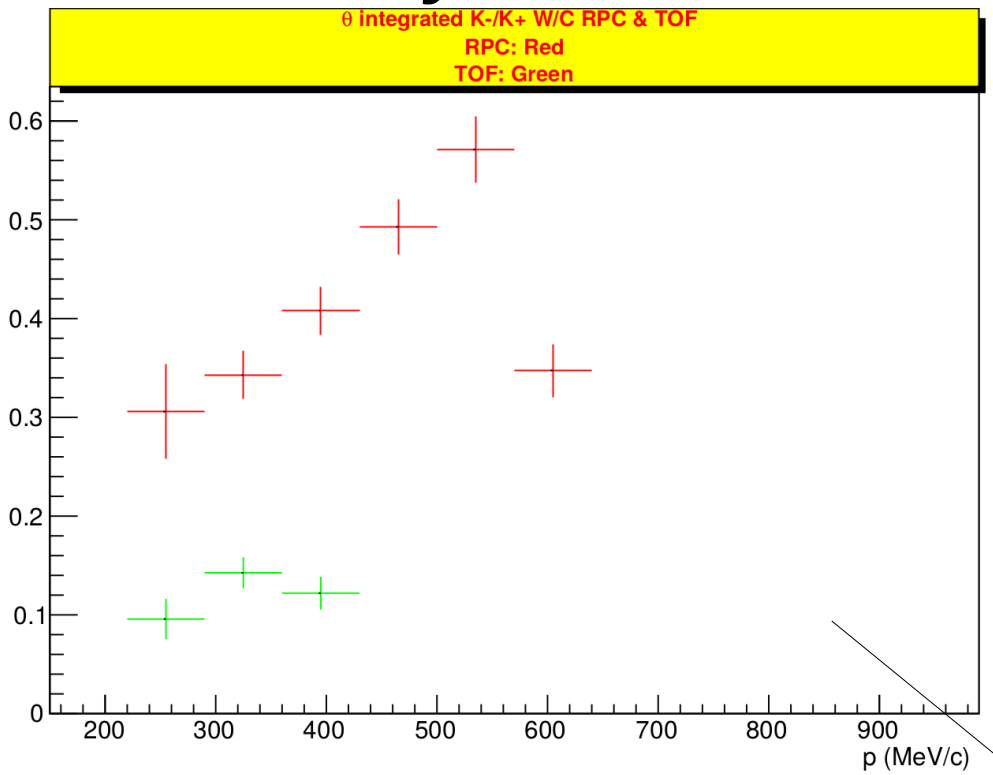
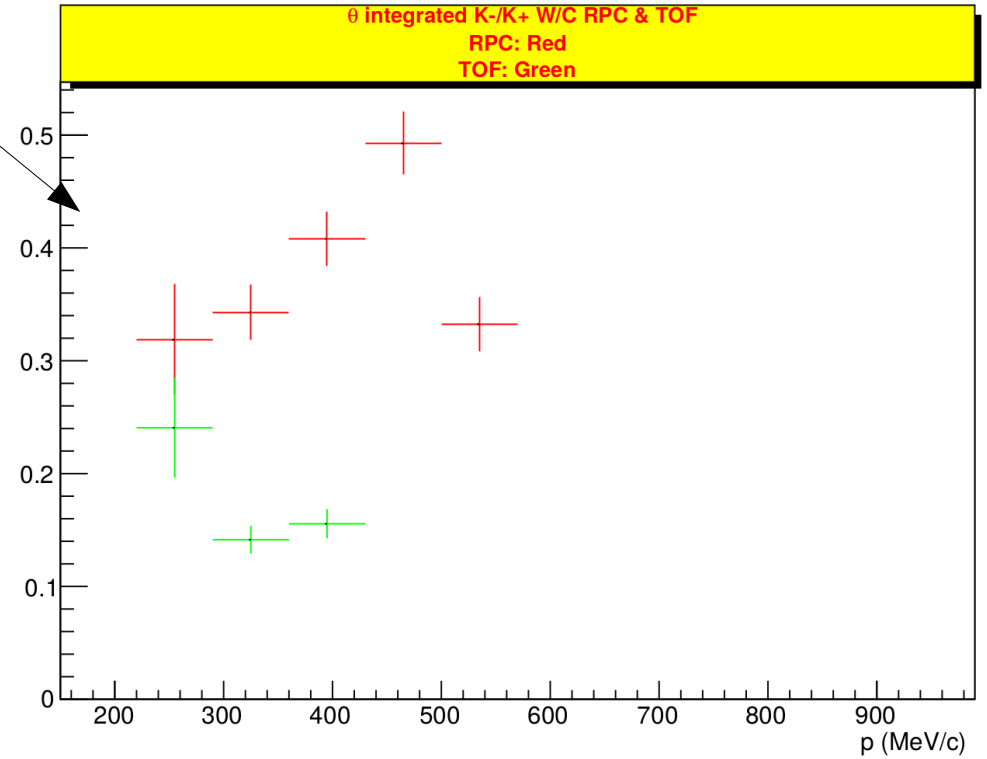


Analysis with “rebinned” K^-: corr Ratios









Analysis with “rebinned” K^-: corr Ratios