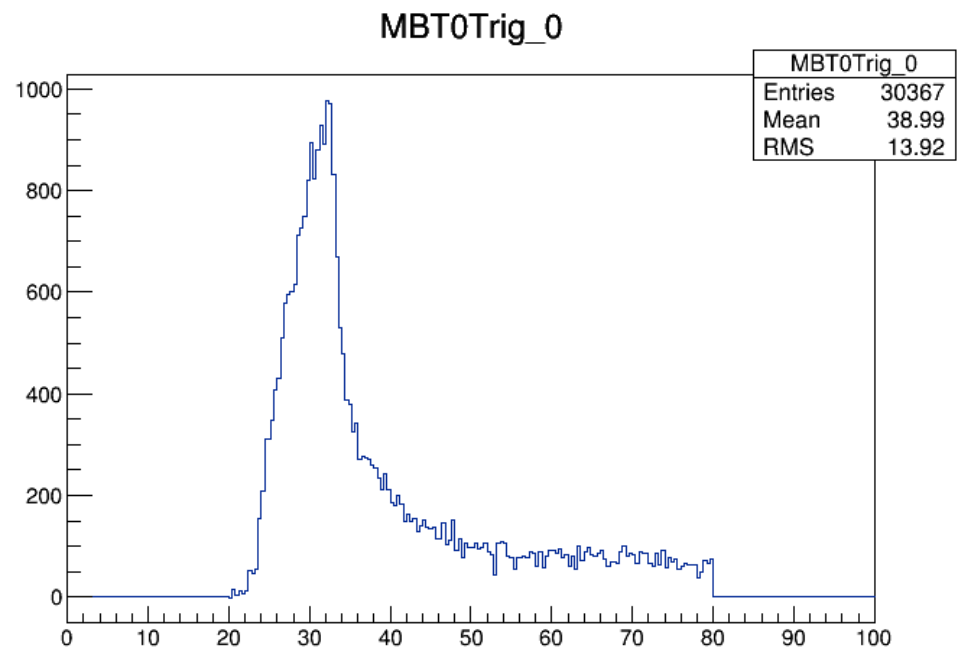
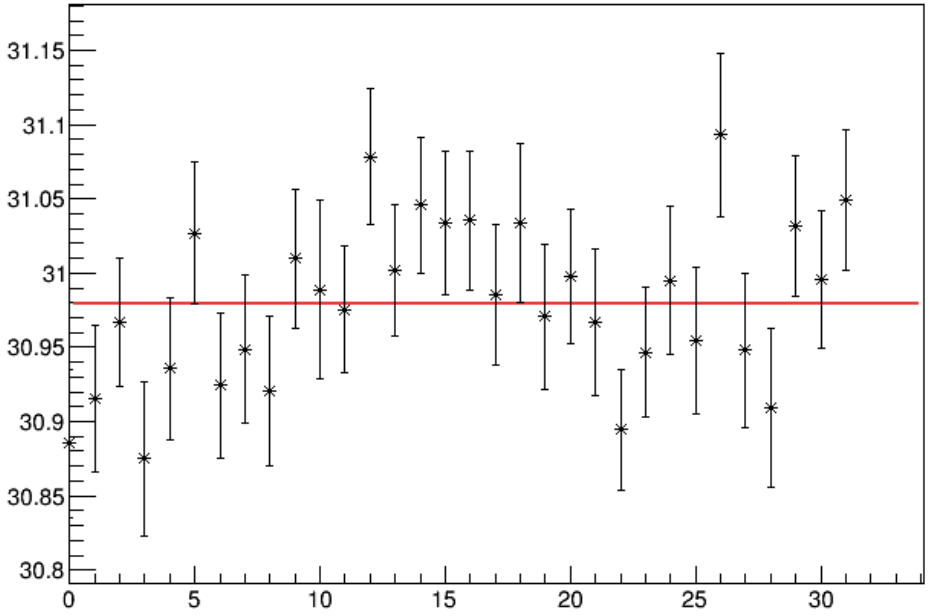
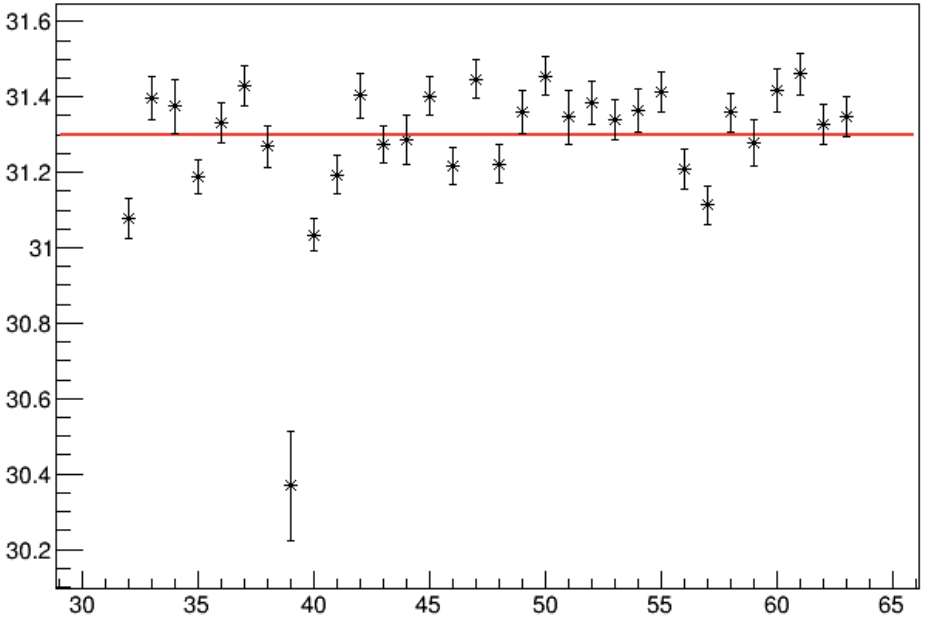
Report_160927

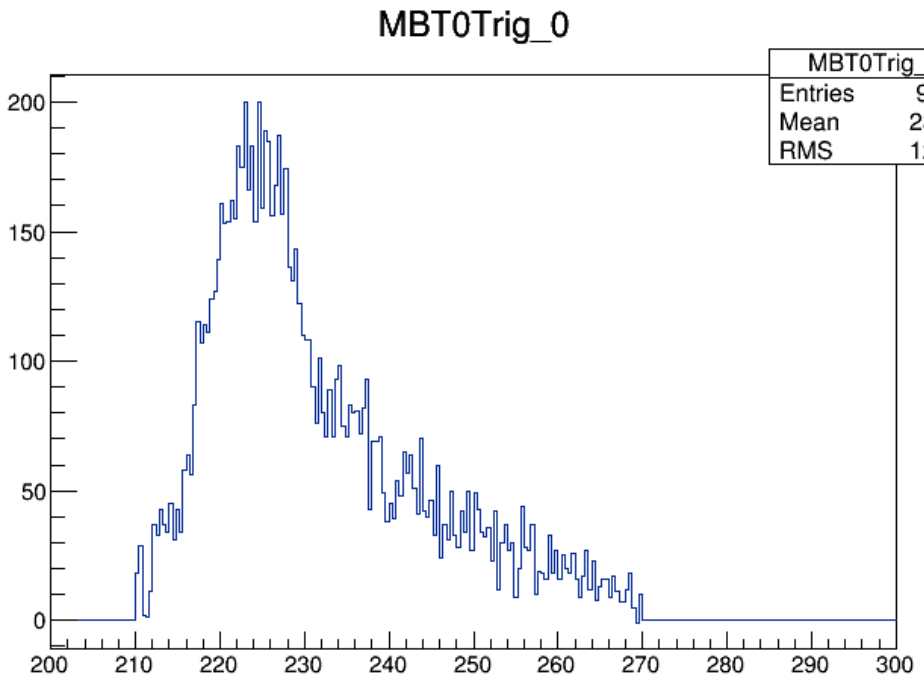
Calibration check in MC

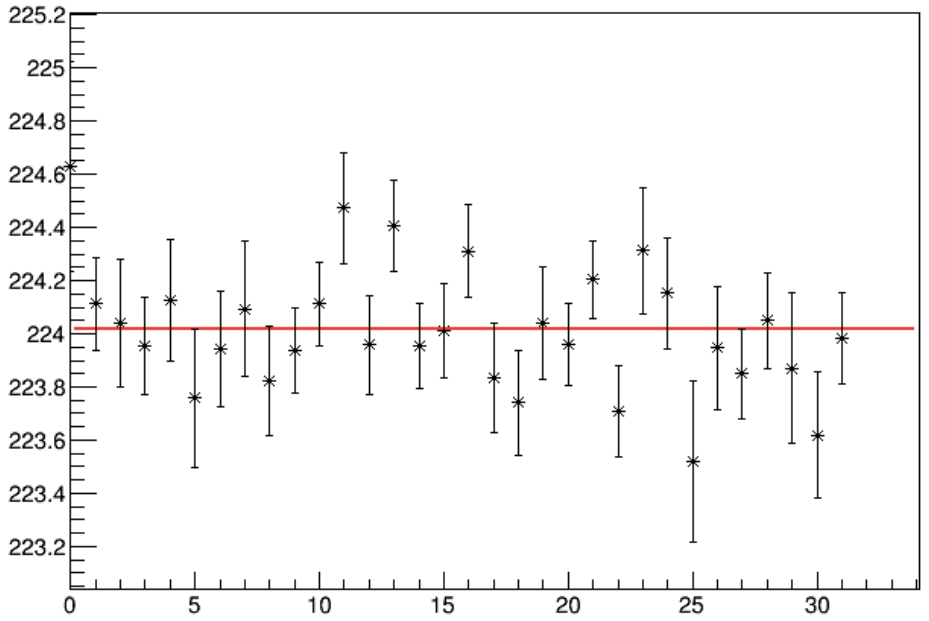


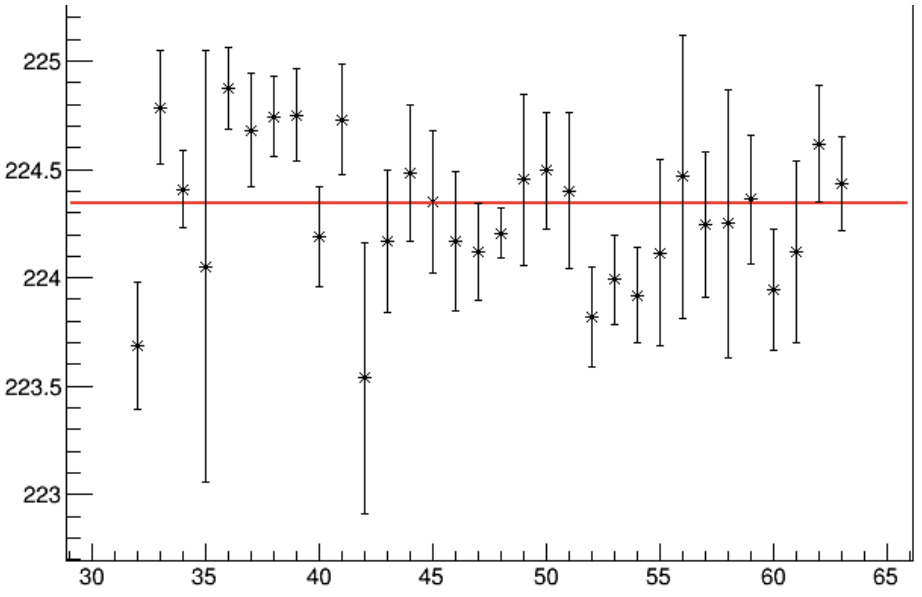




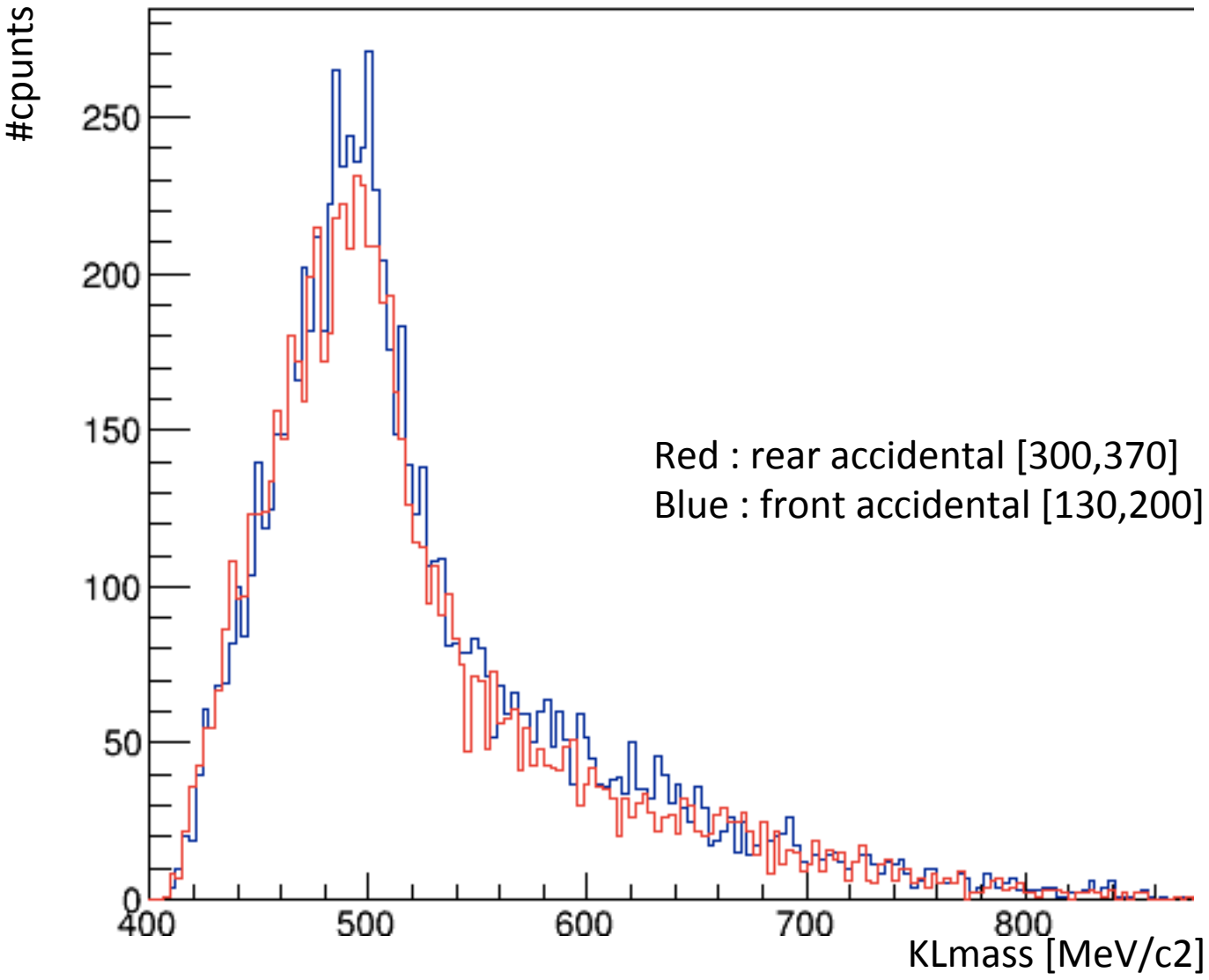
Calibration check in Run62



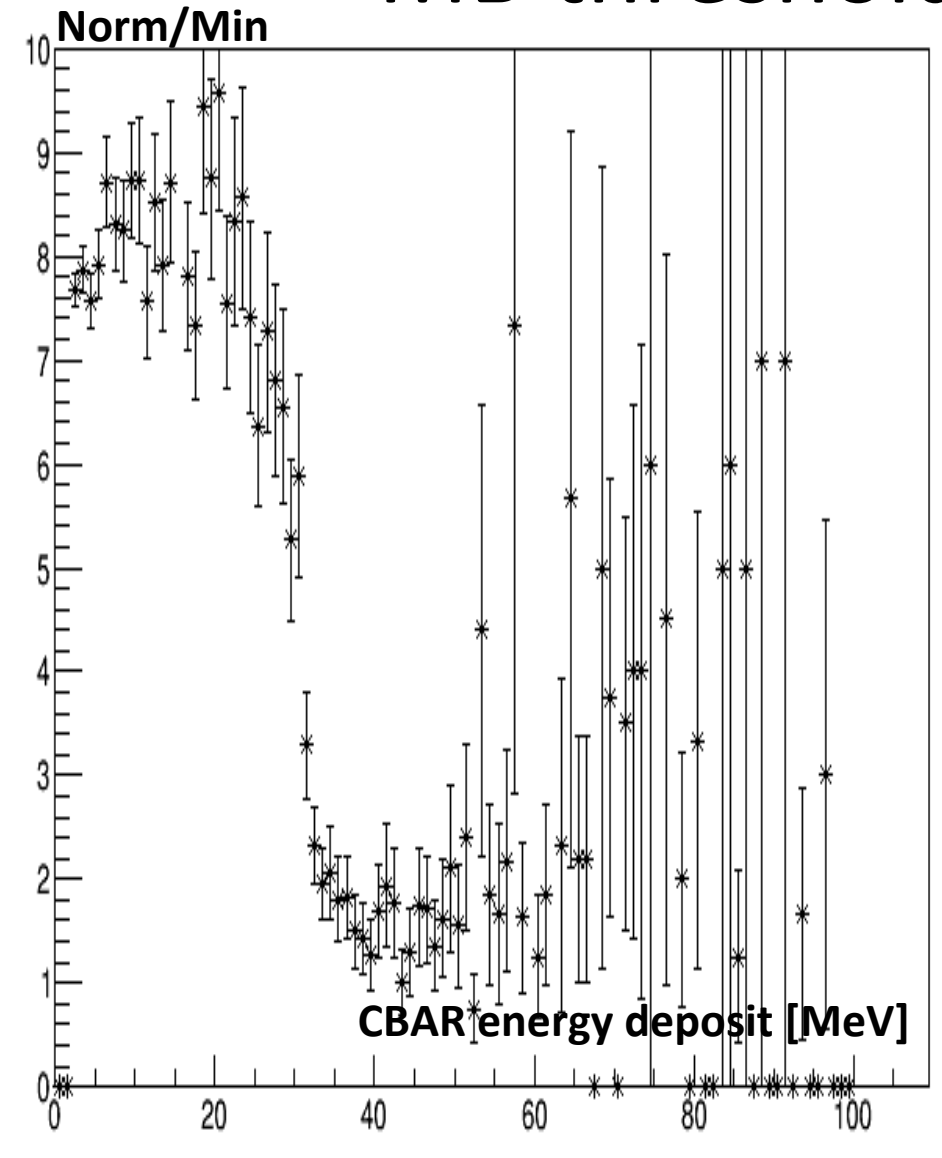


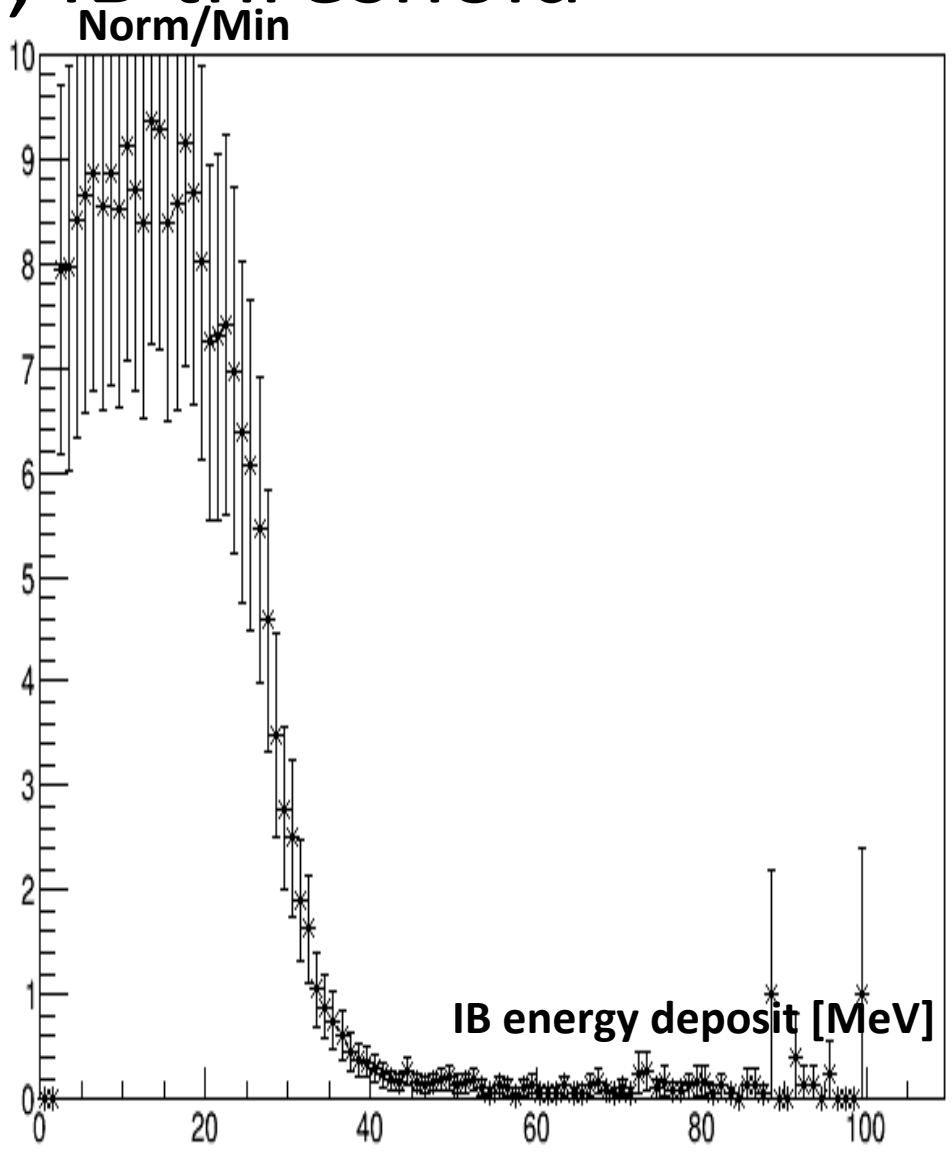


Front accidental vs rear accidental

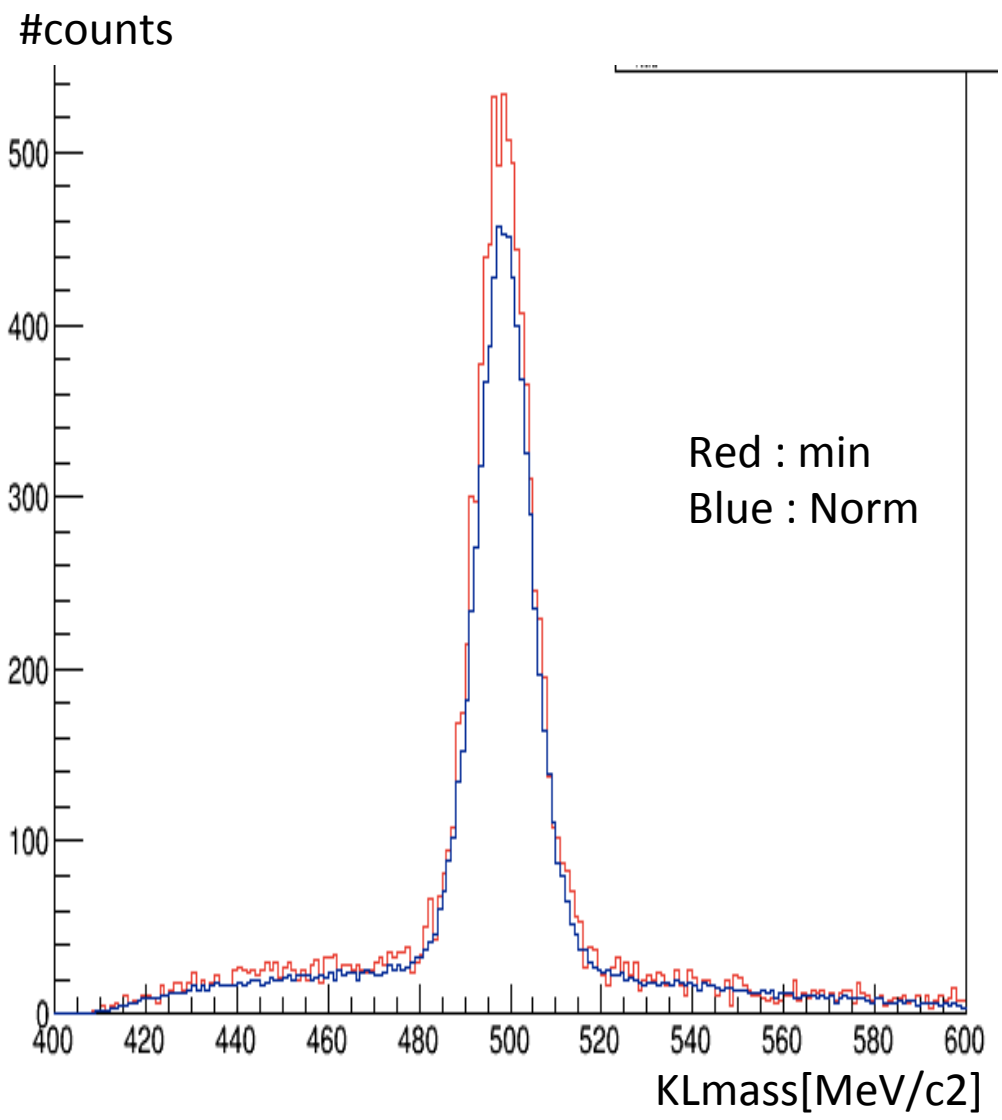


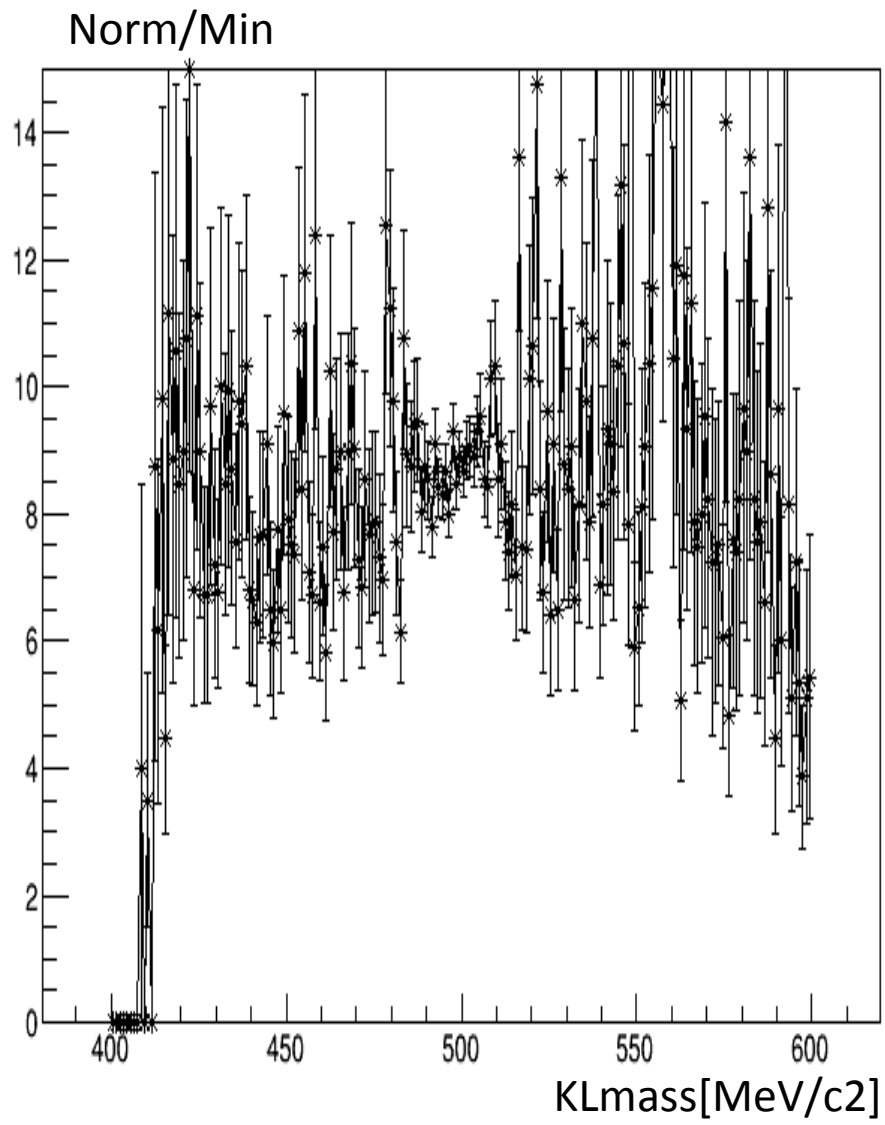
Normalization data in run69
MB threshold, IB threshold



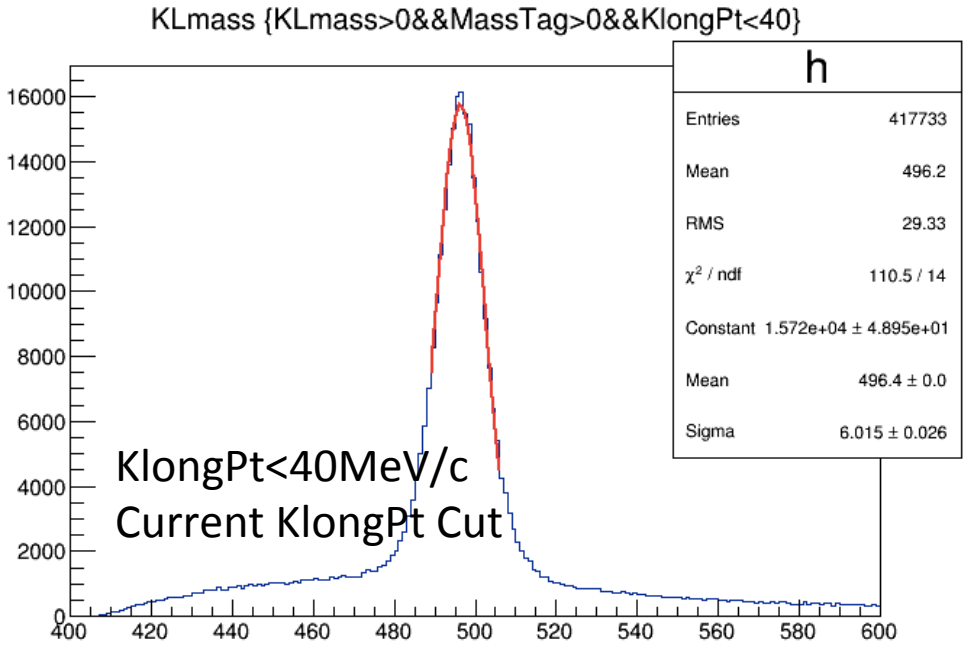


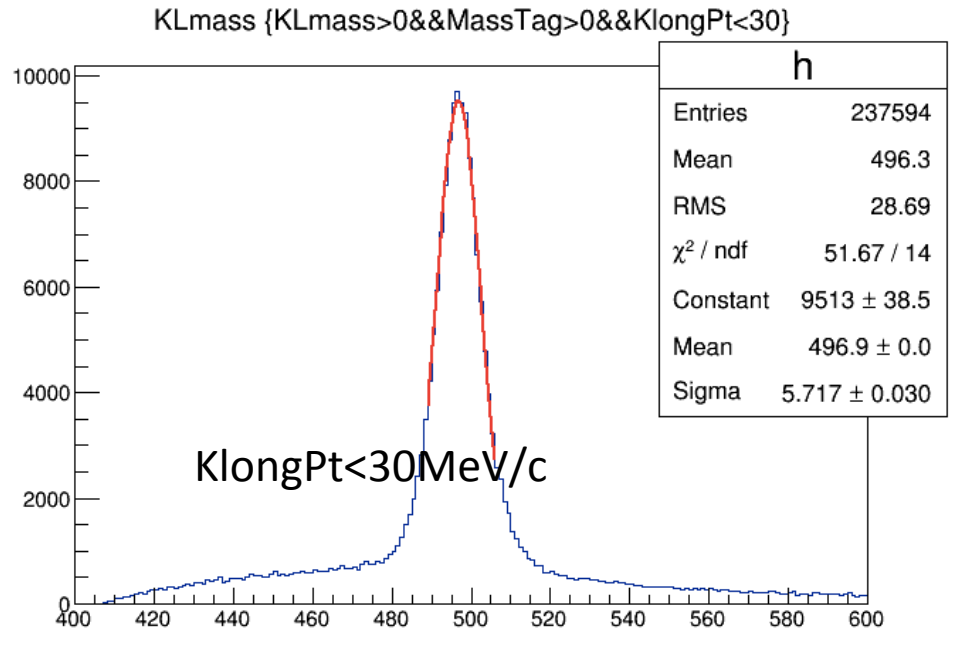
Klong Mass (IB)

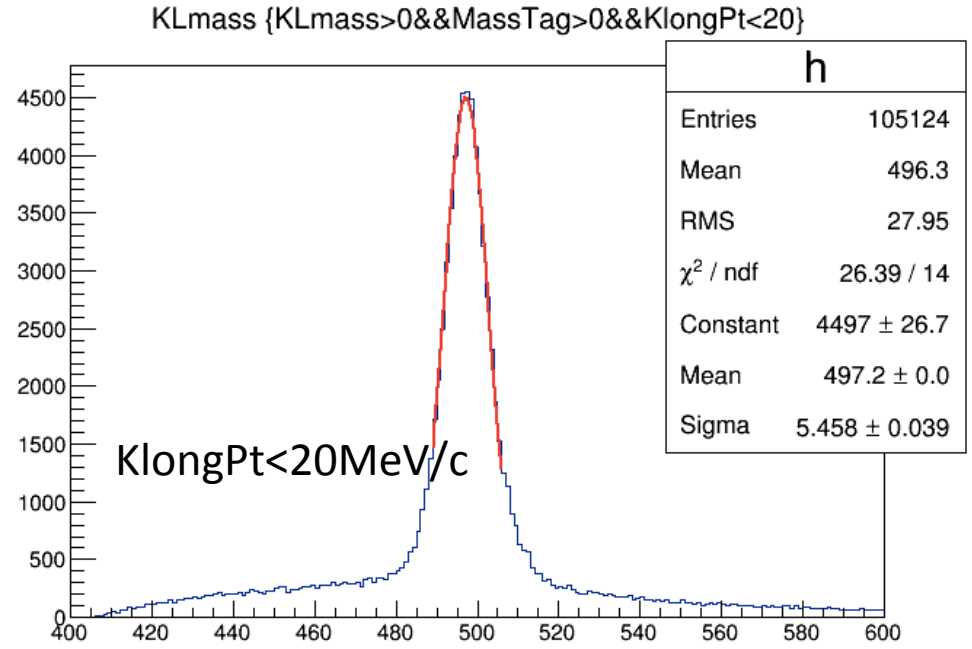


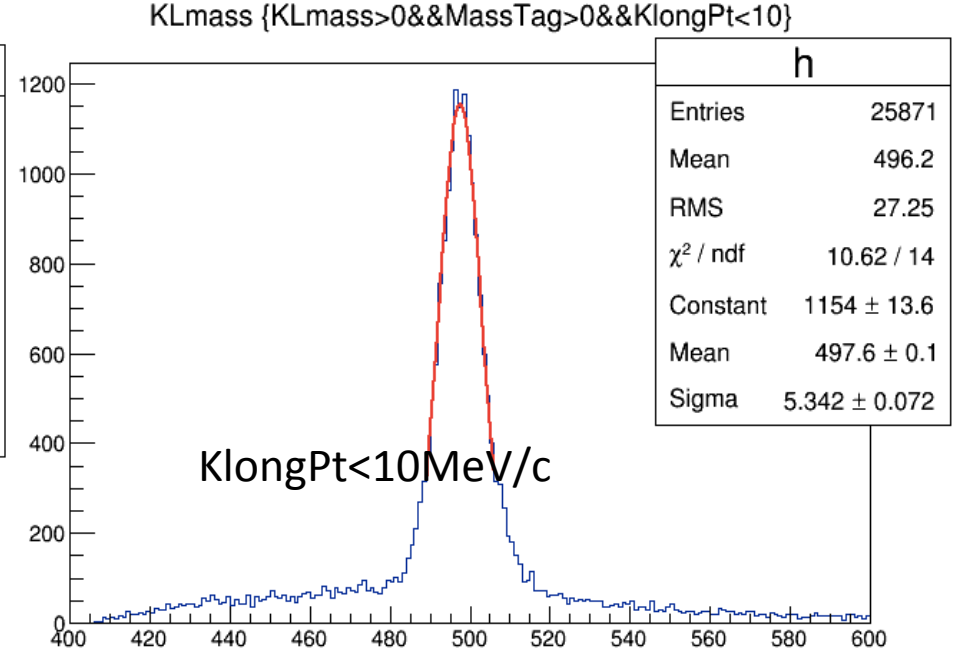


Klong Mass fitting vs Klong Pt







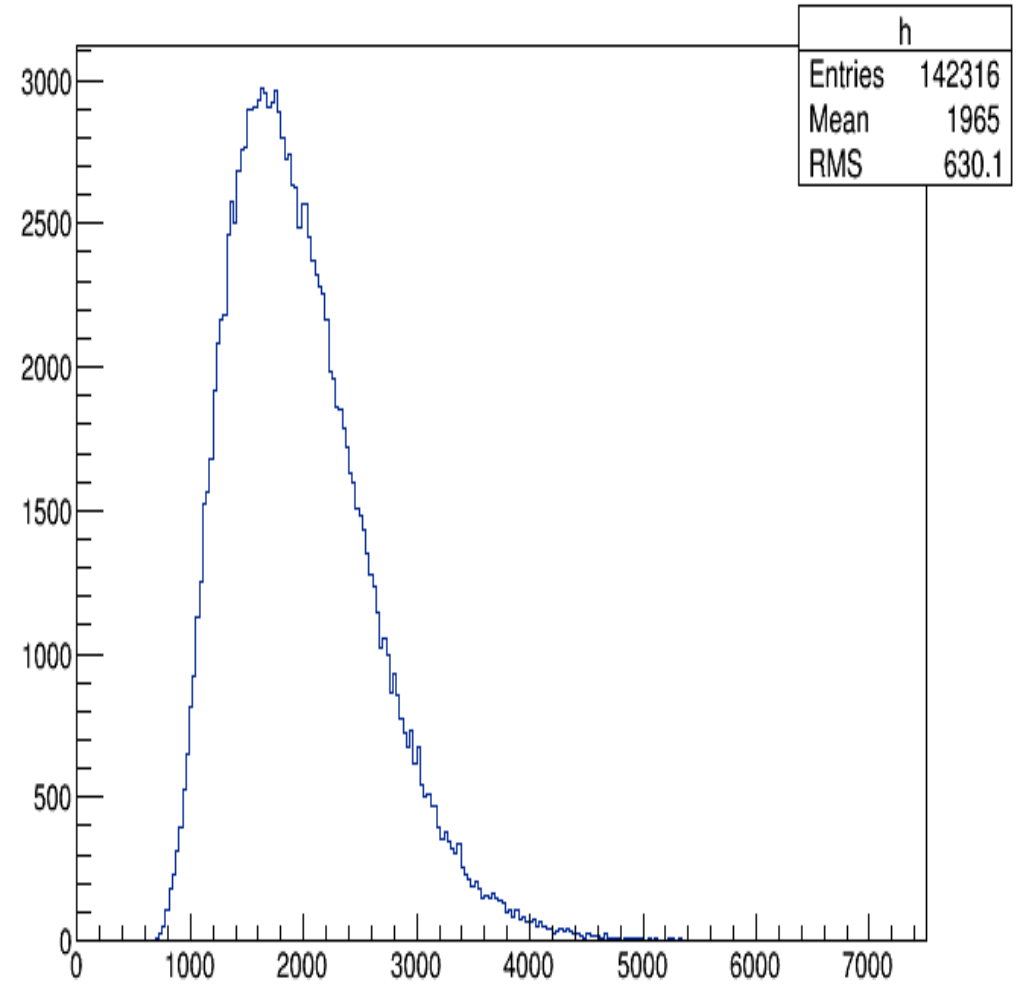


Dalitz plot

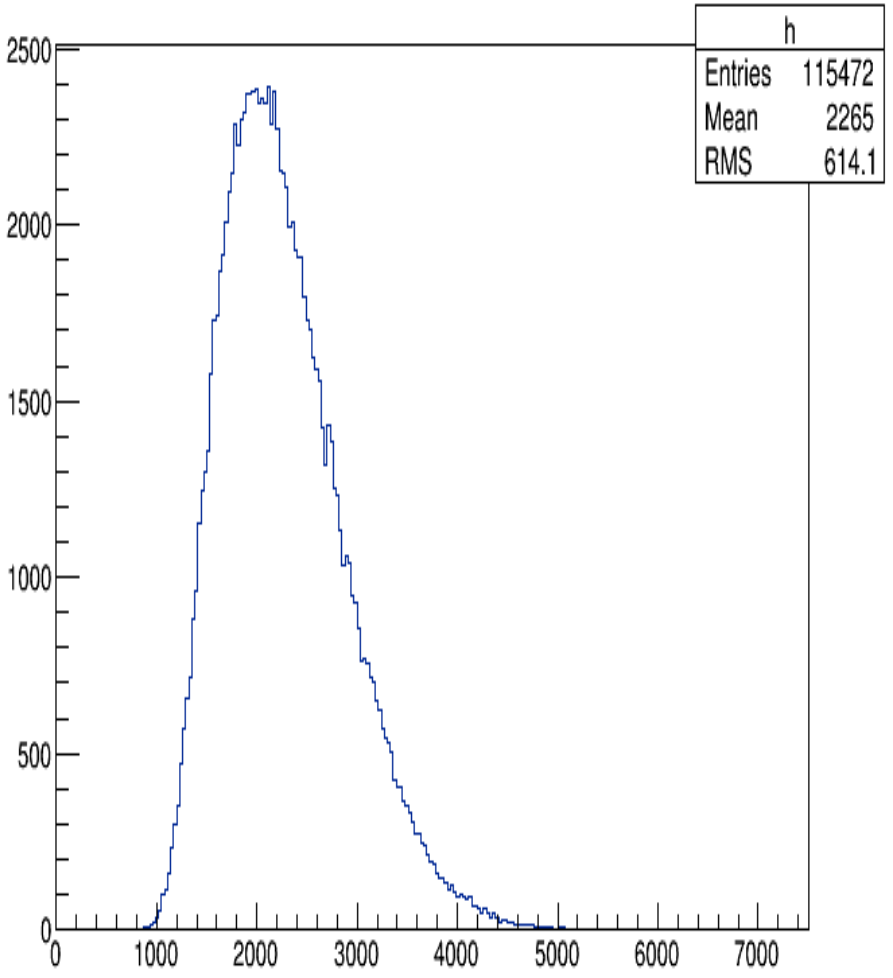
- K->3pi0 decay mode
  - 5g +1g
  - 6g
  - Run62 data
- MeV Unit in all plots

KL Momentum

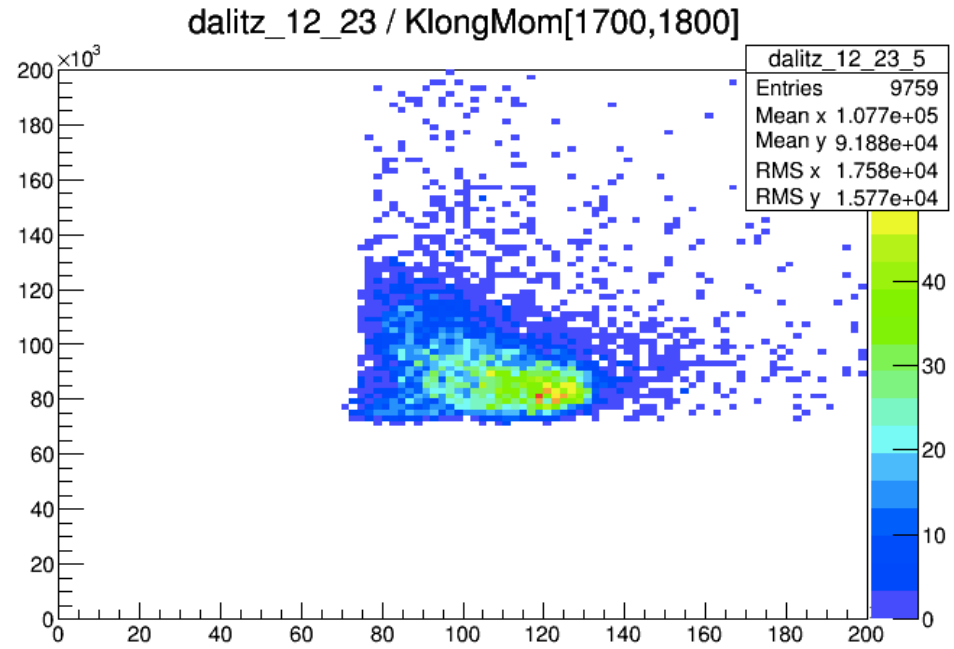
5g+1g

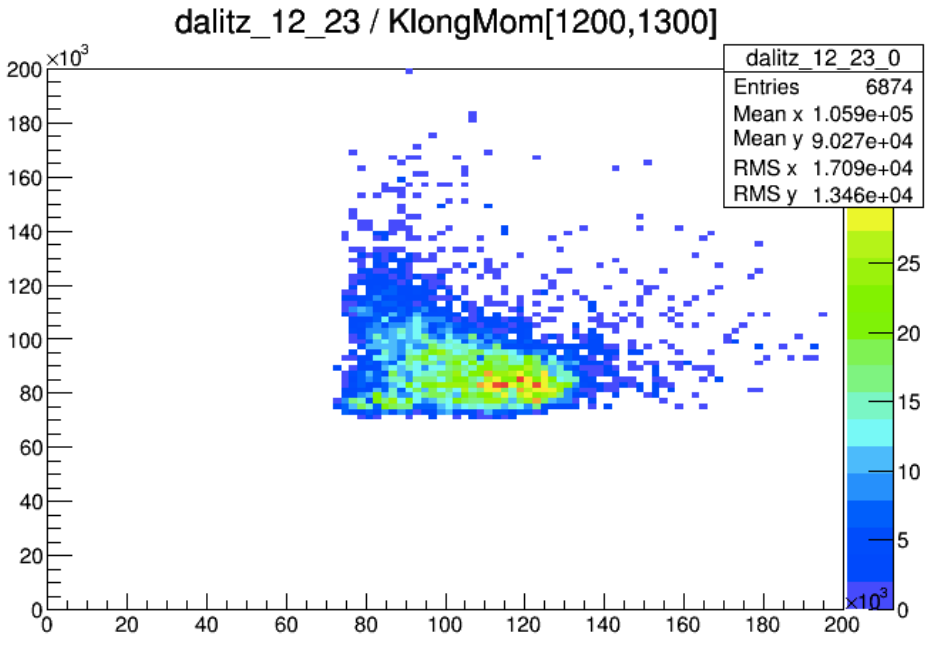


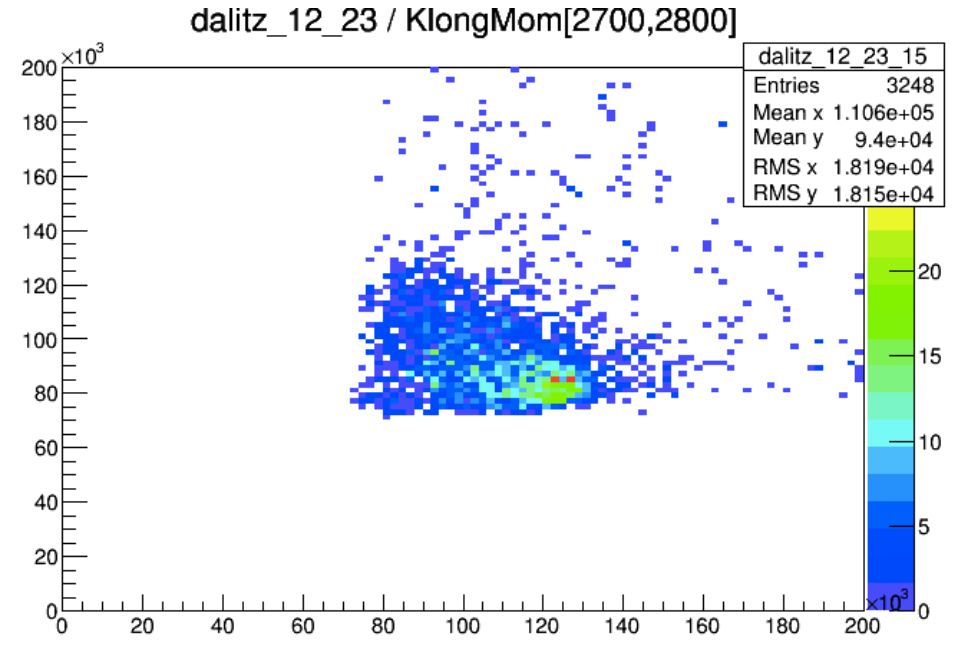
6g

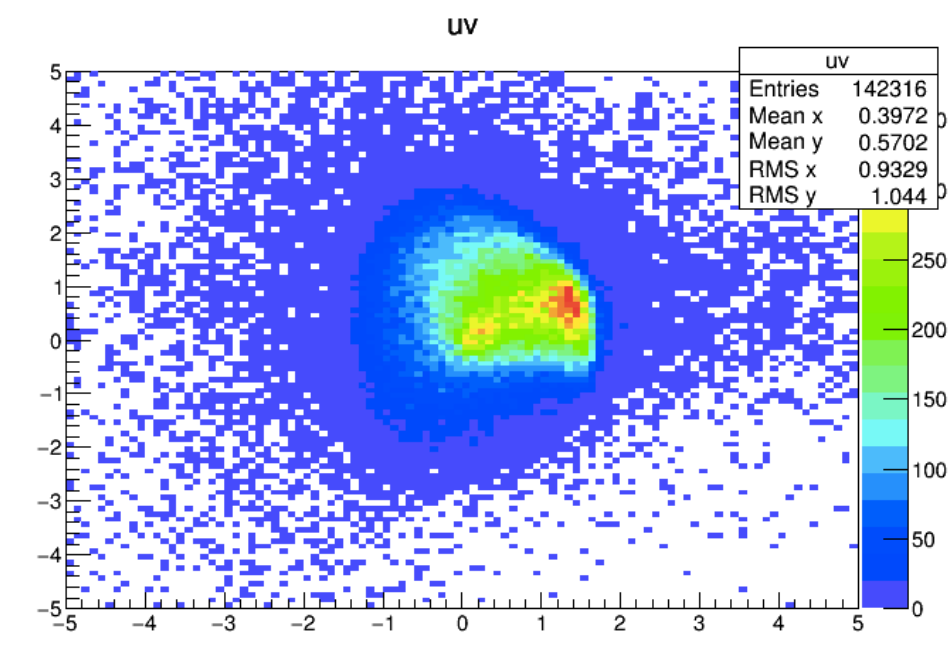


Plots (1g+5g, dat)

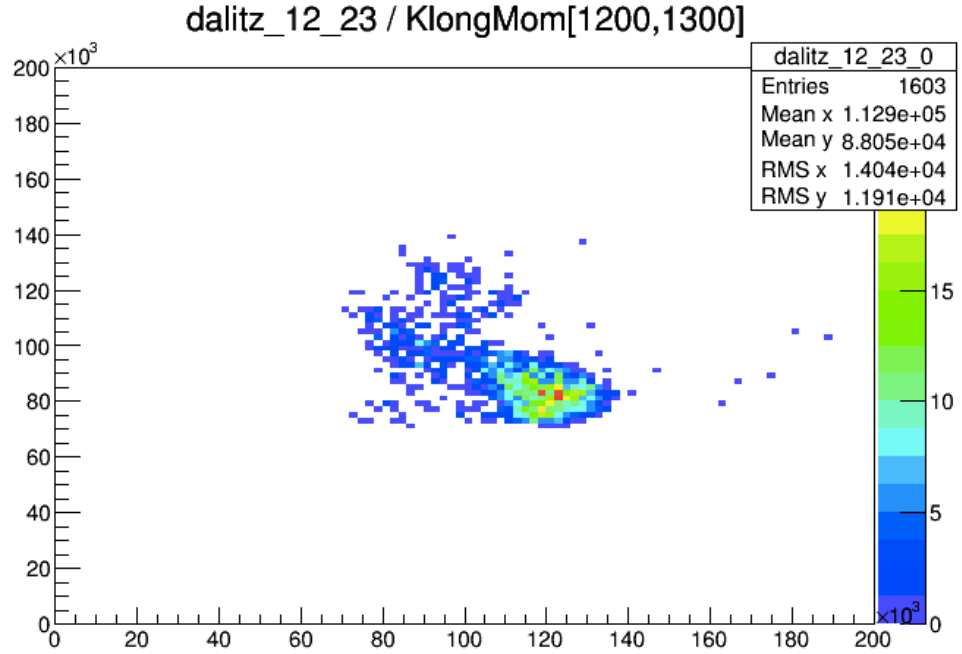


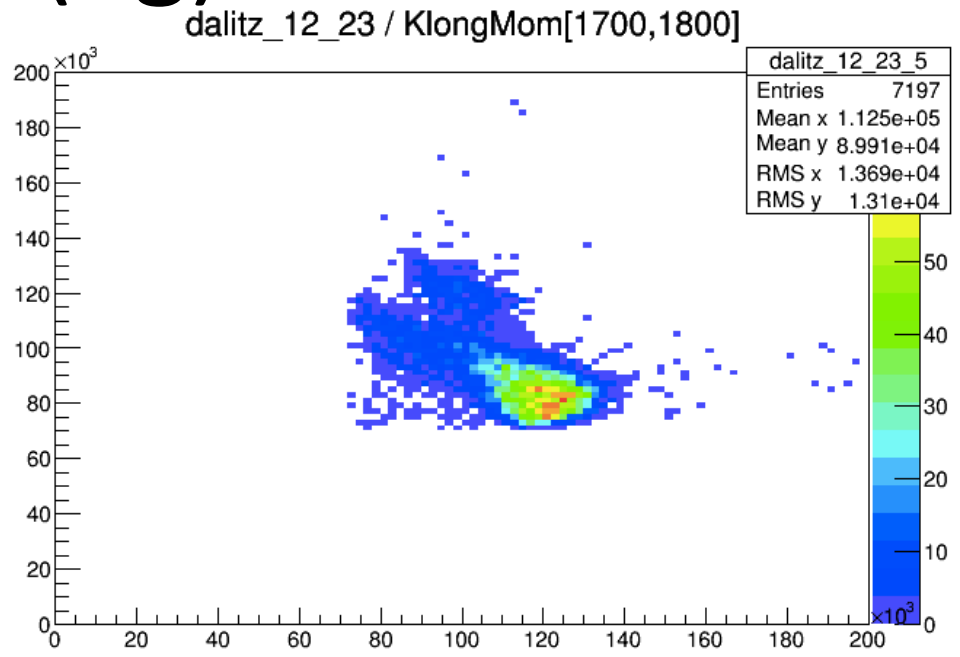


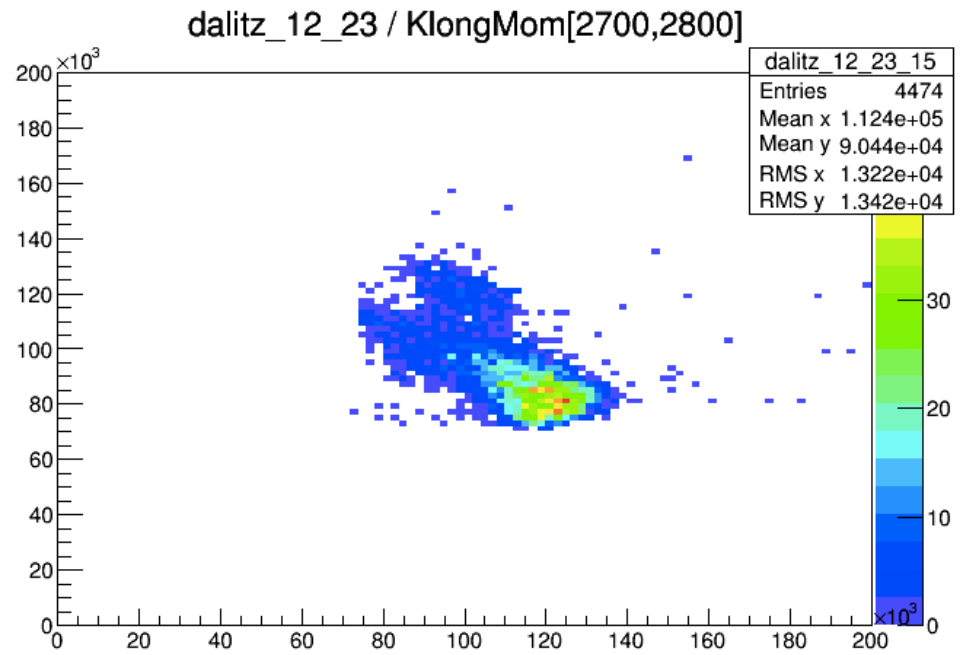


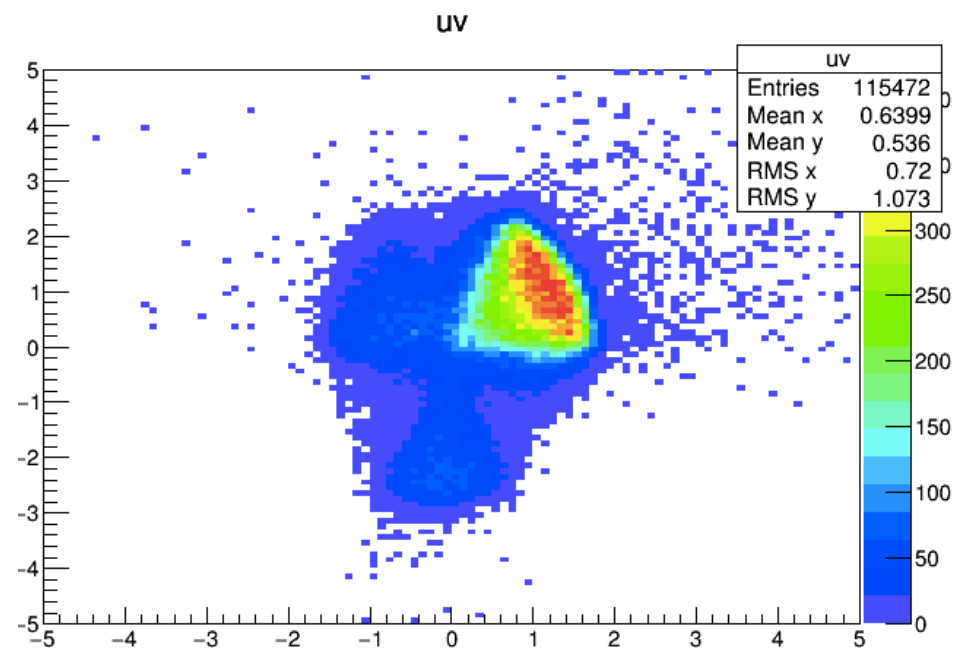


Plots (6g)


dalitz_12_23 / KlongMom[1200,1300]
dalitz_12_23_0
Entries 1603
Mean x 1.129e+05
Mean y 8.805e+04
RMS x 1.404e+04
RMS y 1.191e+04


dalitz_12_23 / KlongMom[1700,1800]
dalitz_12_23_5
Entries 7197
Mean x 1.125e+05
Mean y 8.991e+04
RMS x 1.369e+04
RMS y 1.31e+04


dalitz_12_23 / KlongMom[2700,2800]
dalitz_12_23_15
Entries 4474
Mean x 1.124e+05
Mean y 9.044e+04
RMS x 1.322e+04
RMS y 1.342e+04


uv
uv
Entries 115472
Mean x 0.6399
Mean y 0.536
RMS x 0.72
RMS y 1.073

Plots (1g+5g, MC)