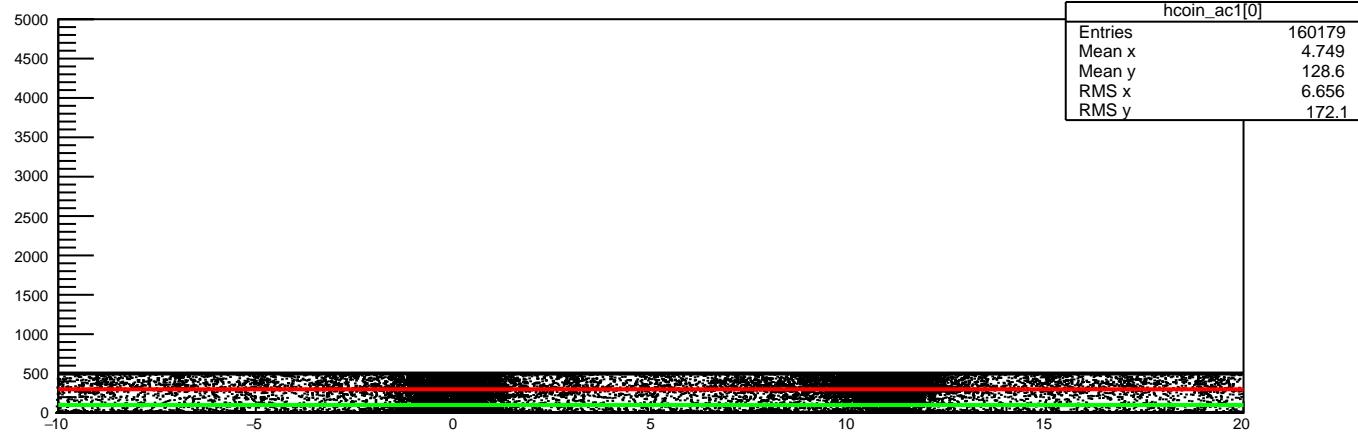
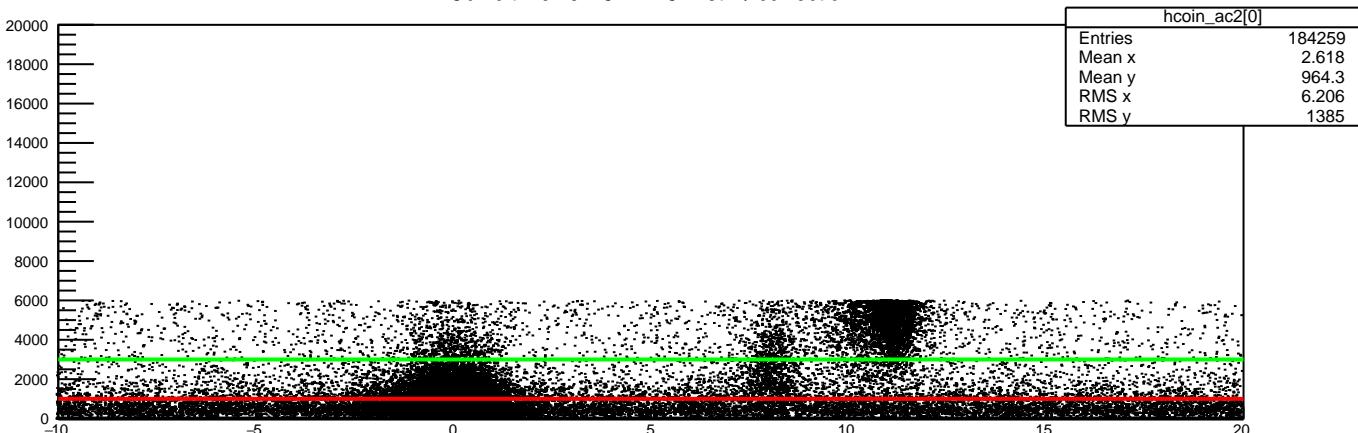


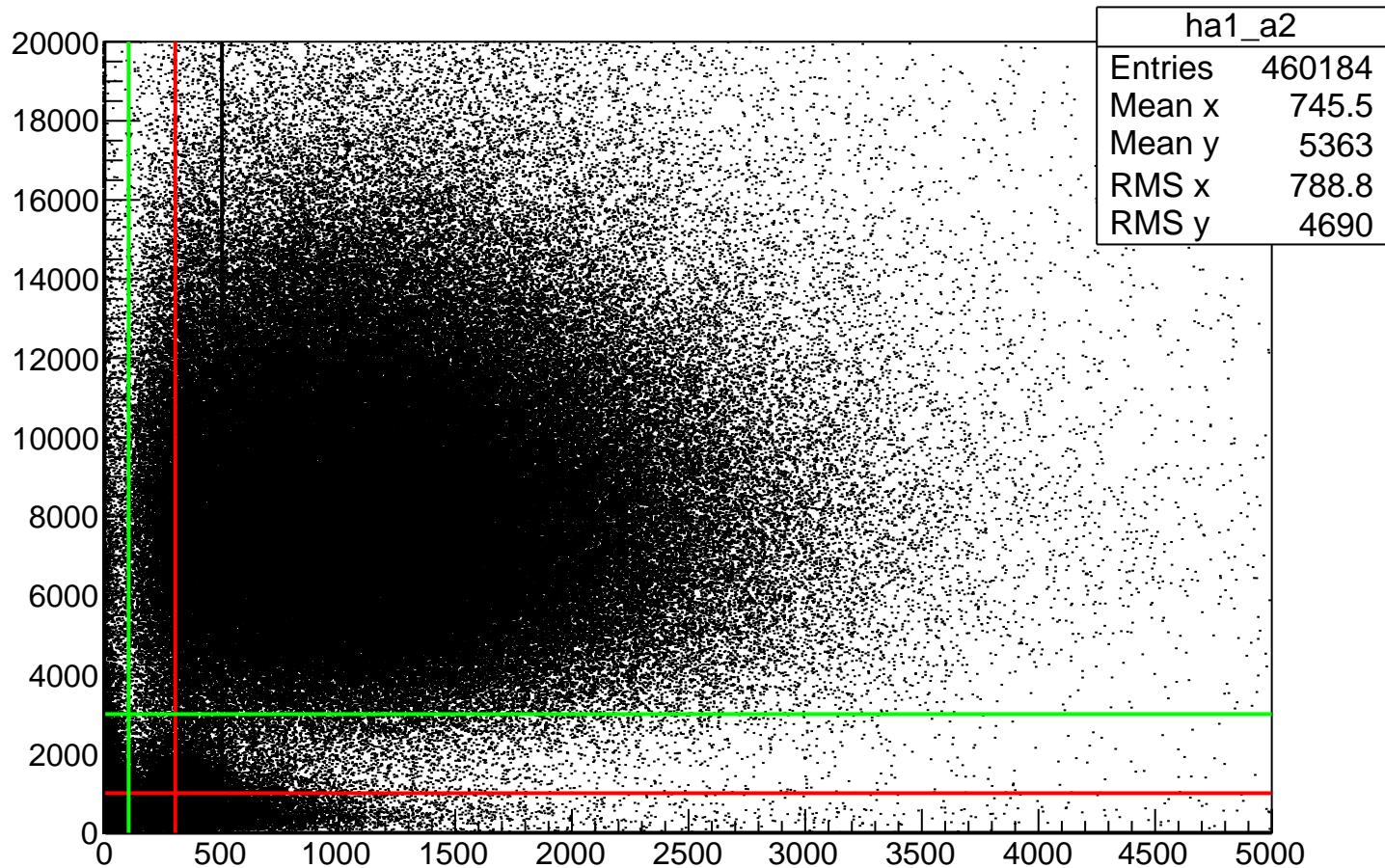
Coinc time vs AC1 ADC Hist w/ correction



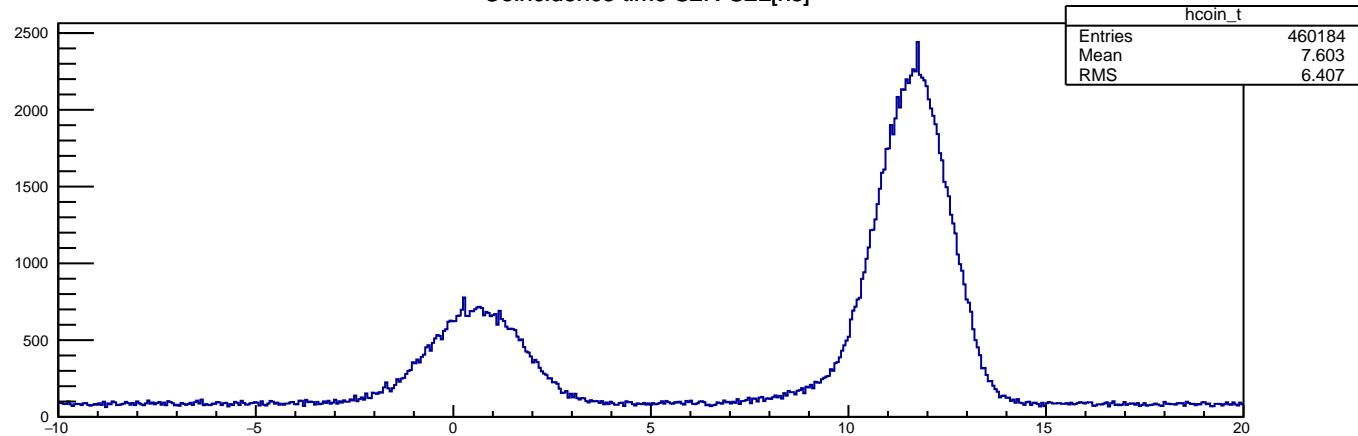
Coinc time vs AC2 ADC Hist w/ correction



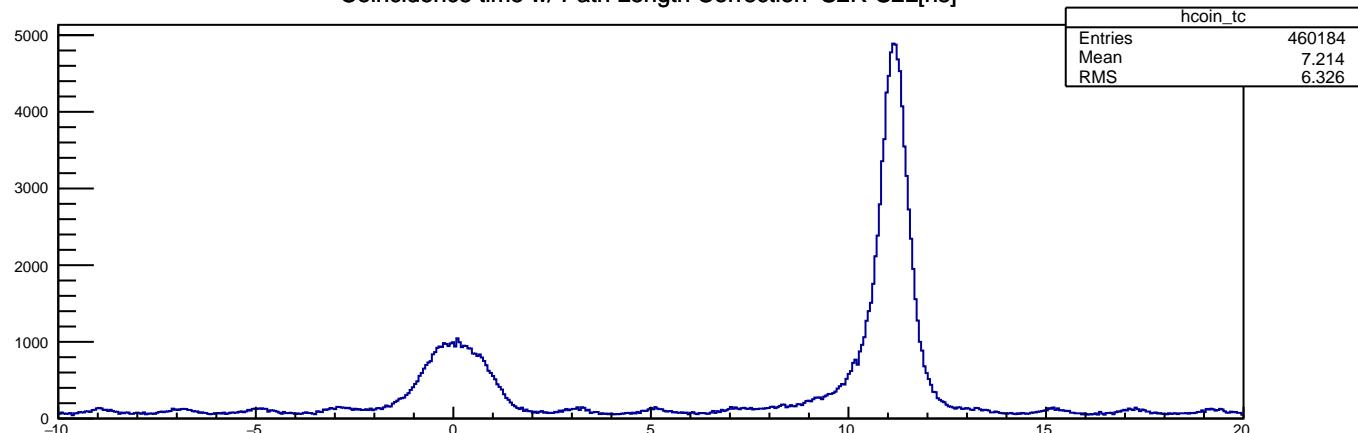
ac1 vs ac2 ADC sum hist



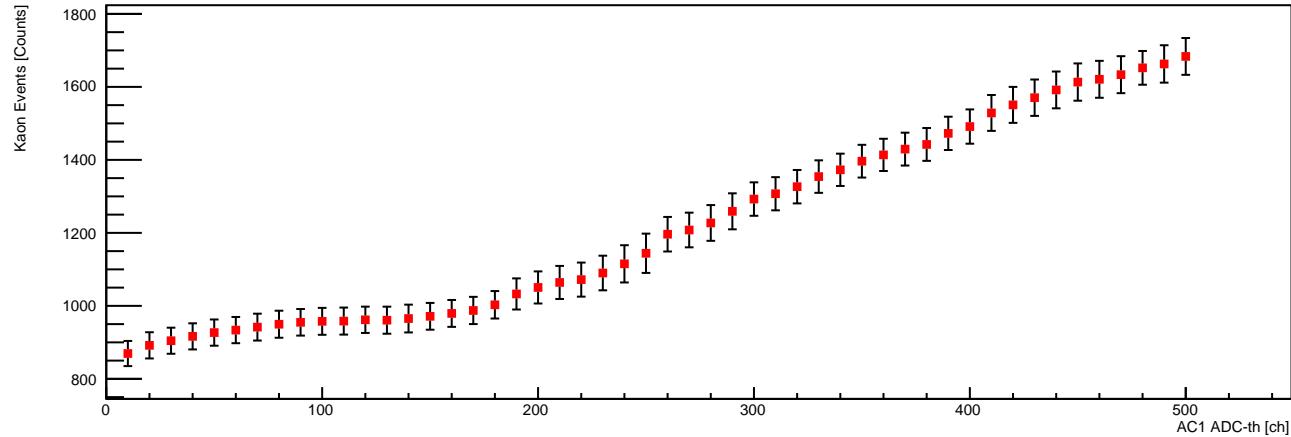
Coincidence time S2R-S2L[ns]



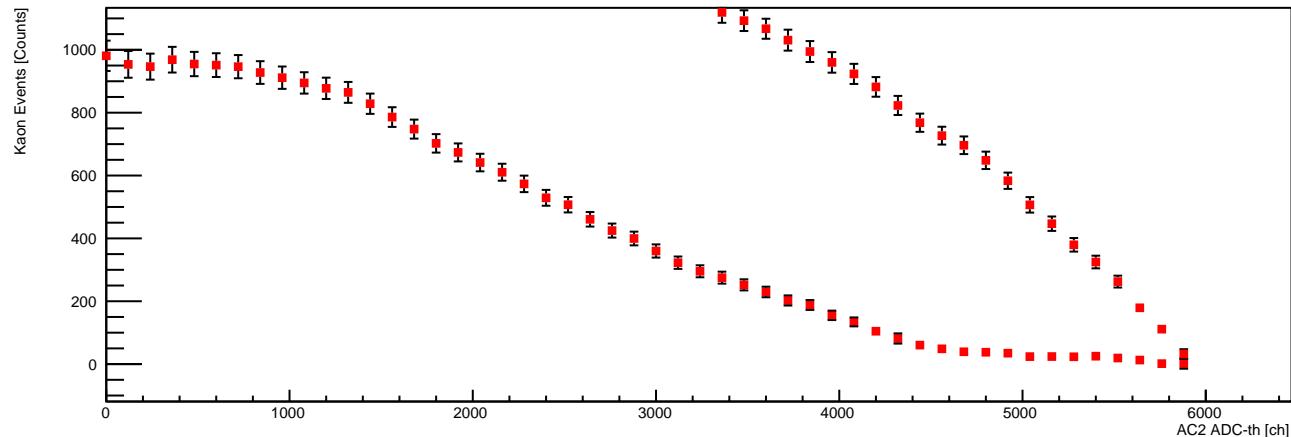
Coincidence time w/ Path Length Correction S2R-S2L[ns]



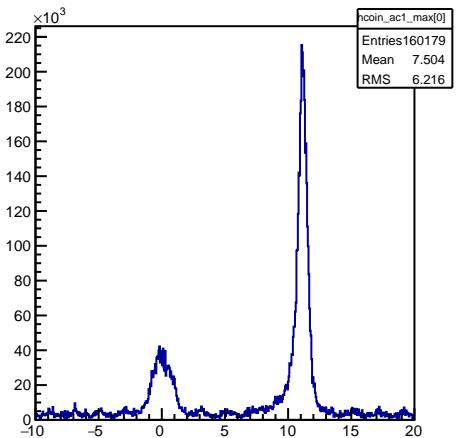
SUM of Kaon (AC2<1000.000000)



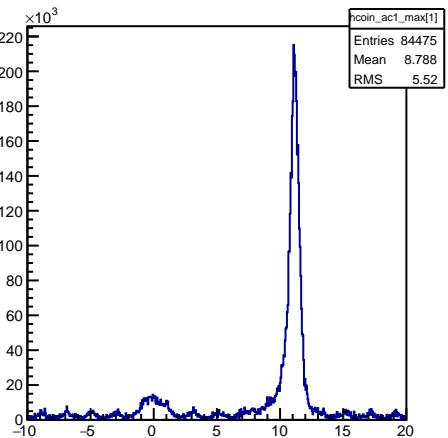
SUM of Kaon vs AC2 Threshold



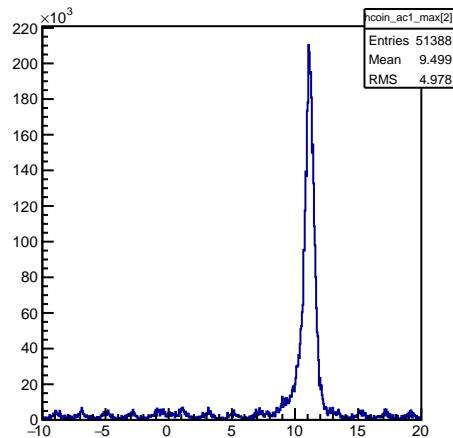
Coincidence time 0.000000<AC2<6000.000000 cut



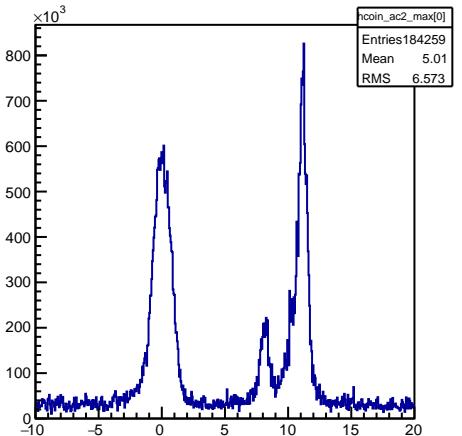
Coincidence time 1000.000000<AC2<6000.000000 cut



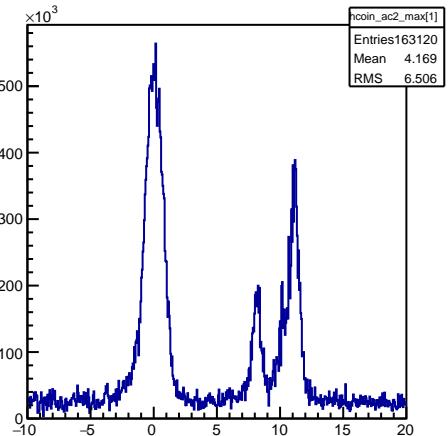
Coincidence time 3000.000000<AC2<6000.000000 cut



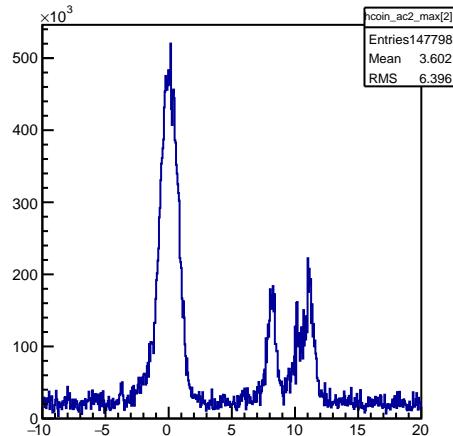
Coincidence time AC1<500.000000 cut



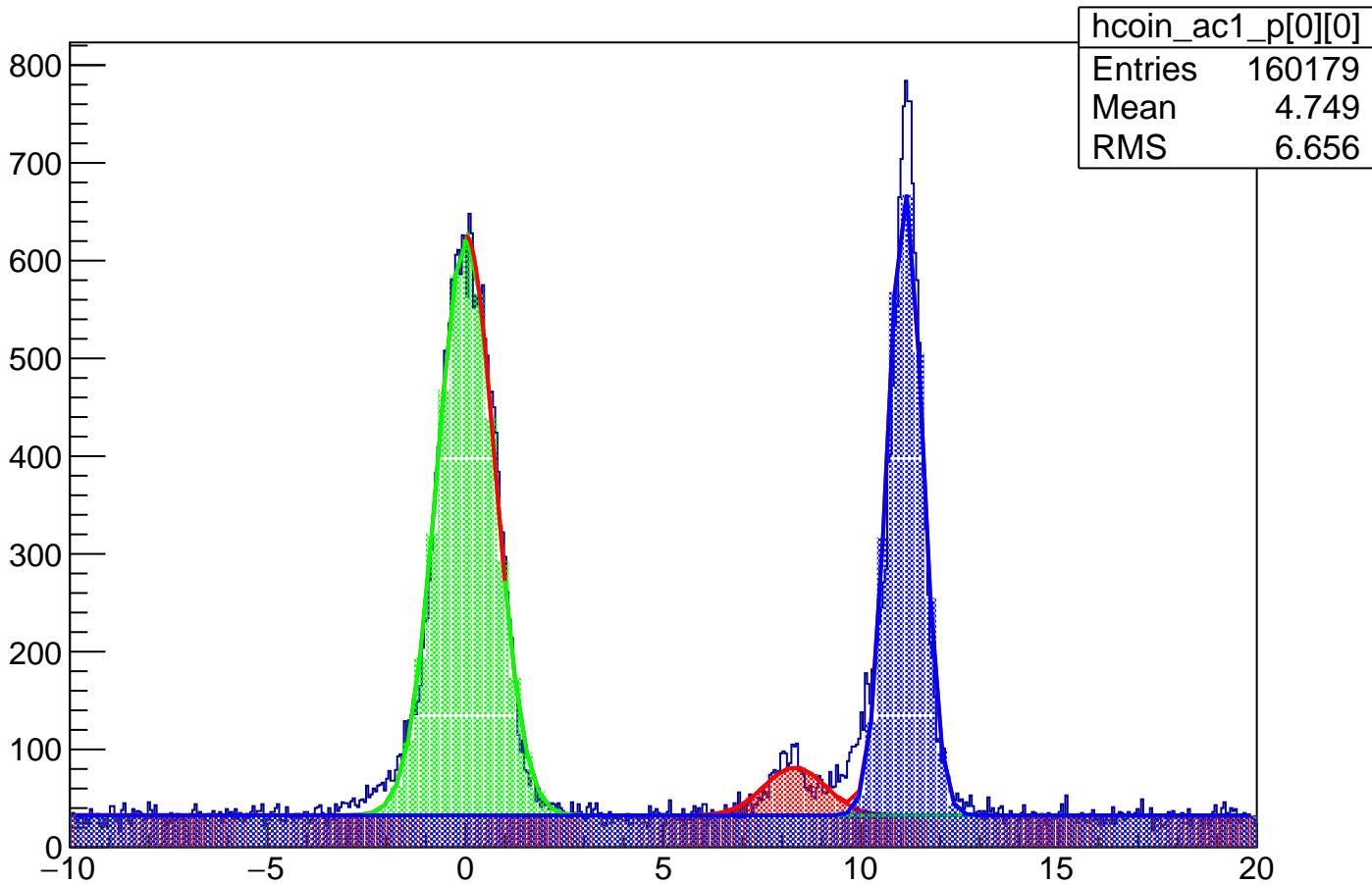
Coincidence time AC1<300.000000 cut



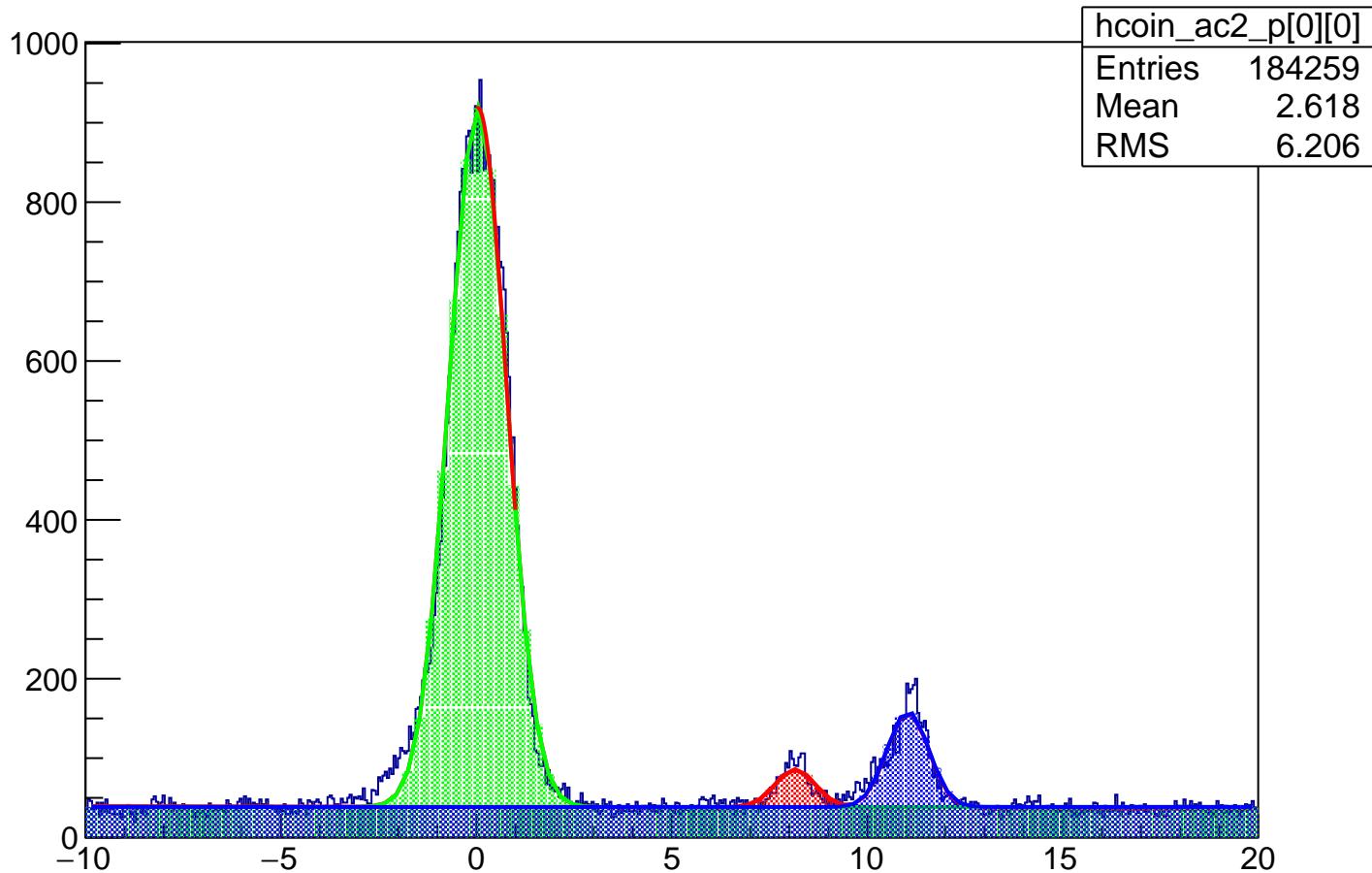
Coincidence time AC1<100.000000 cut



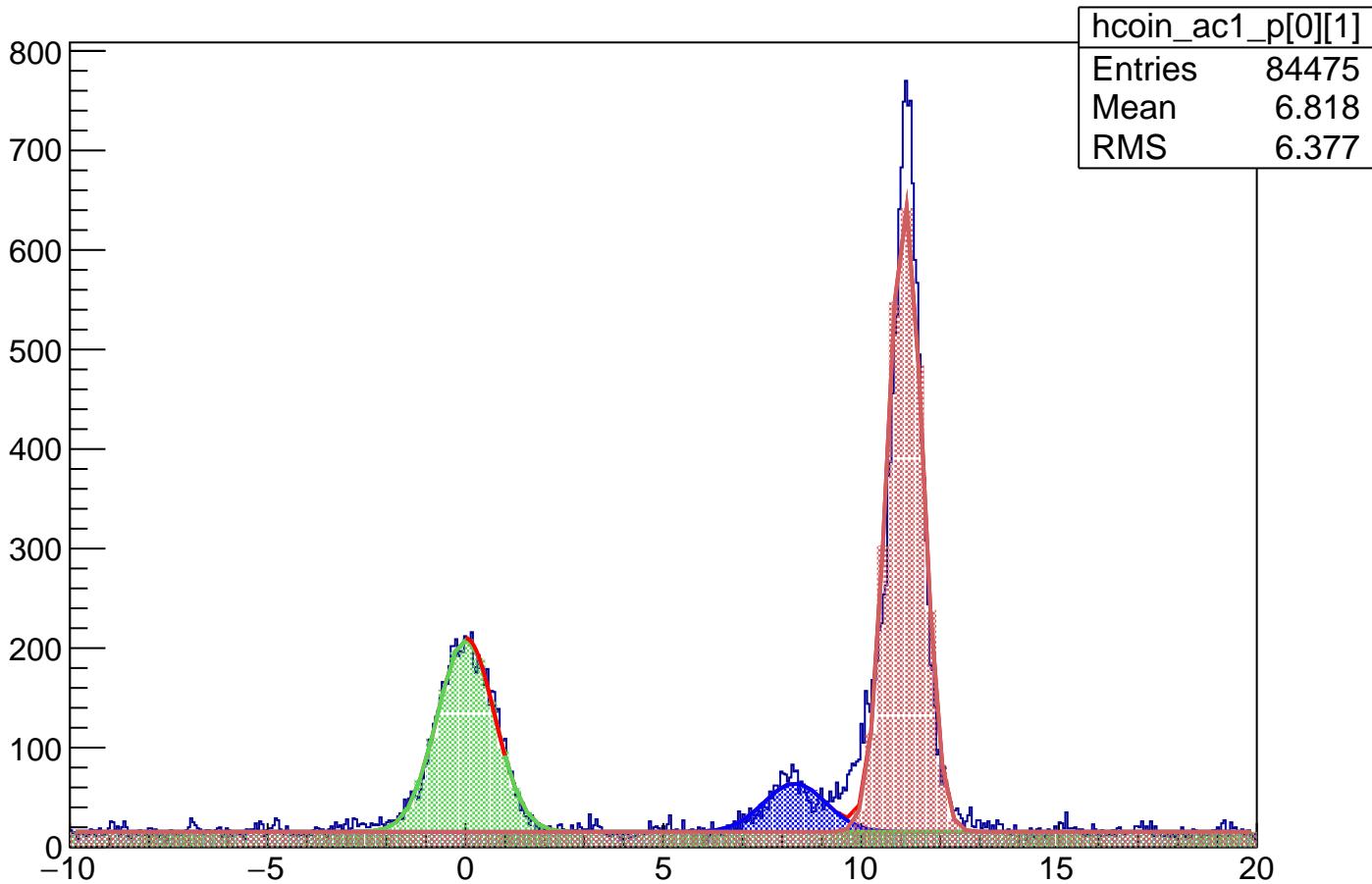
Coin-time AC1<500.000000 & 0.000000<AC2<6000.000000



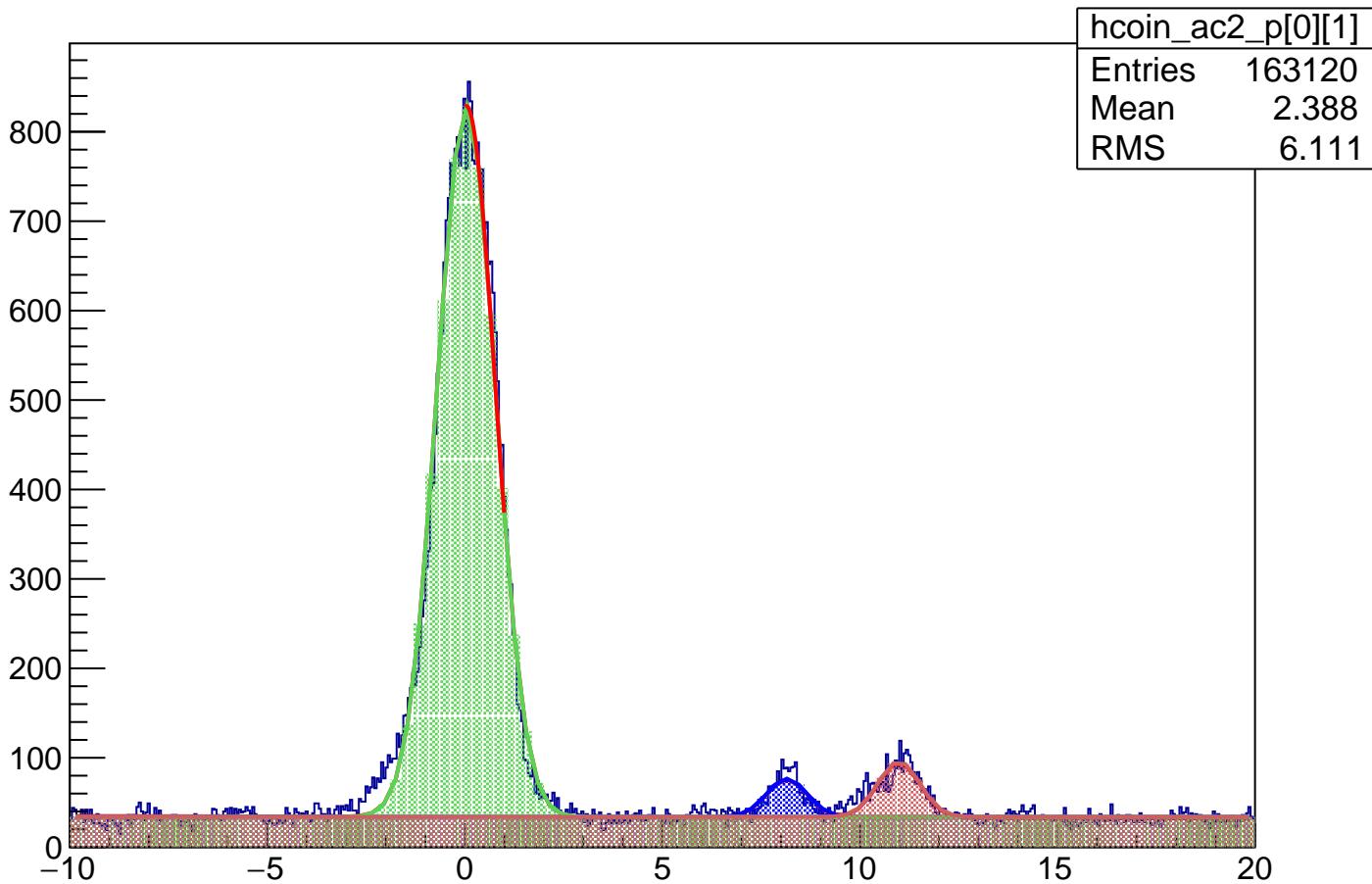
Coin-time AC1<500.000000 & 0.000000<AC2<6000.000000



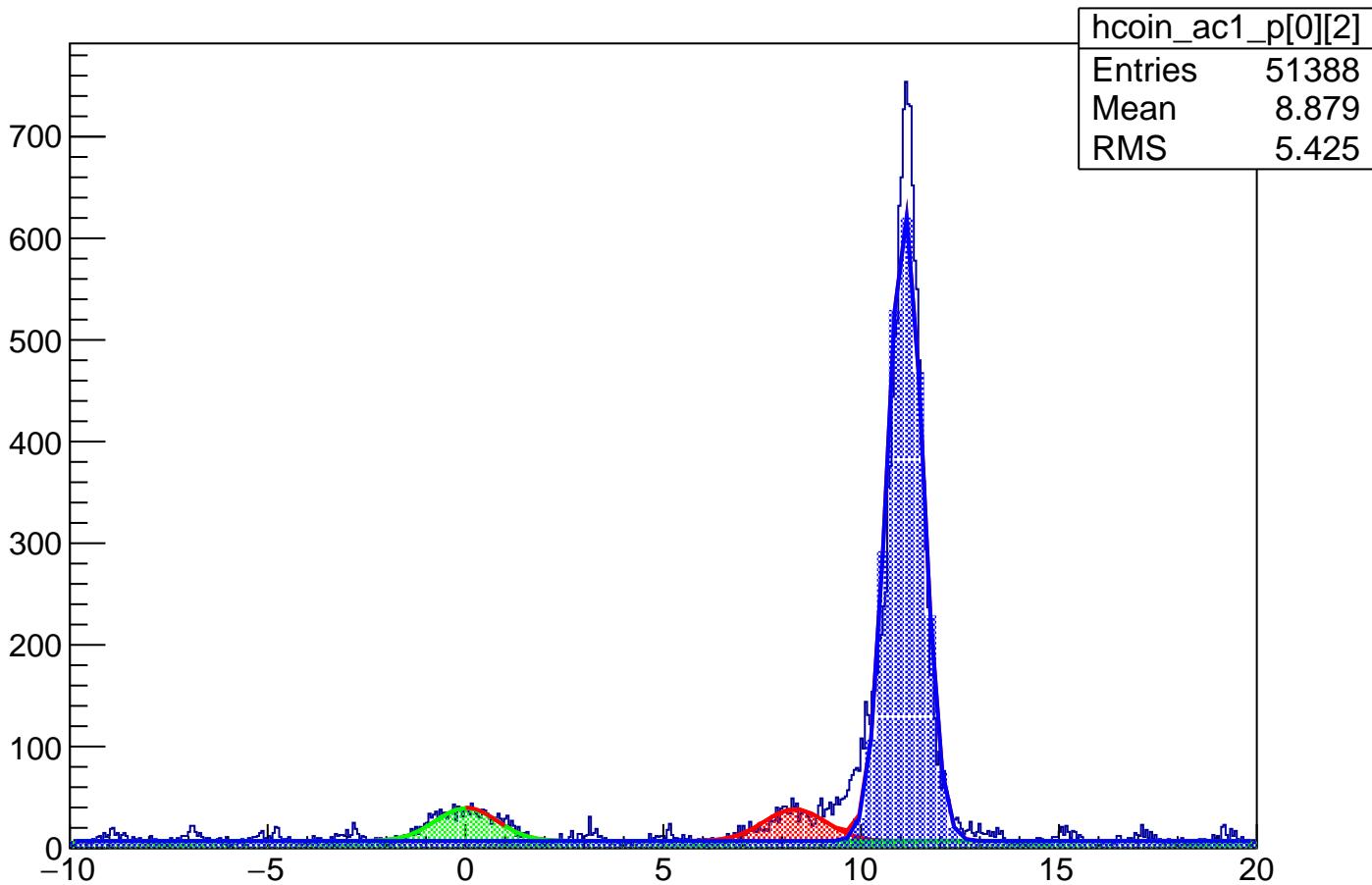
Coin-time AC1<500.000000 & 1000.000000<AC2<6000.000000



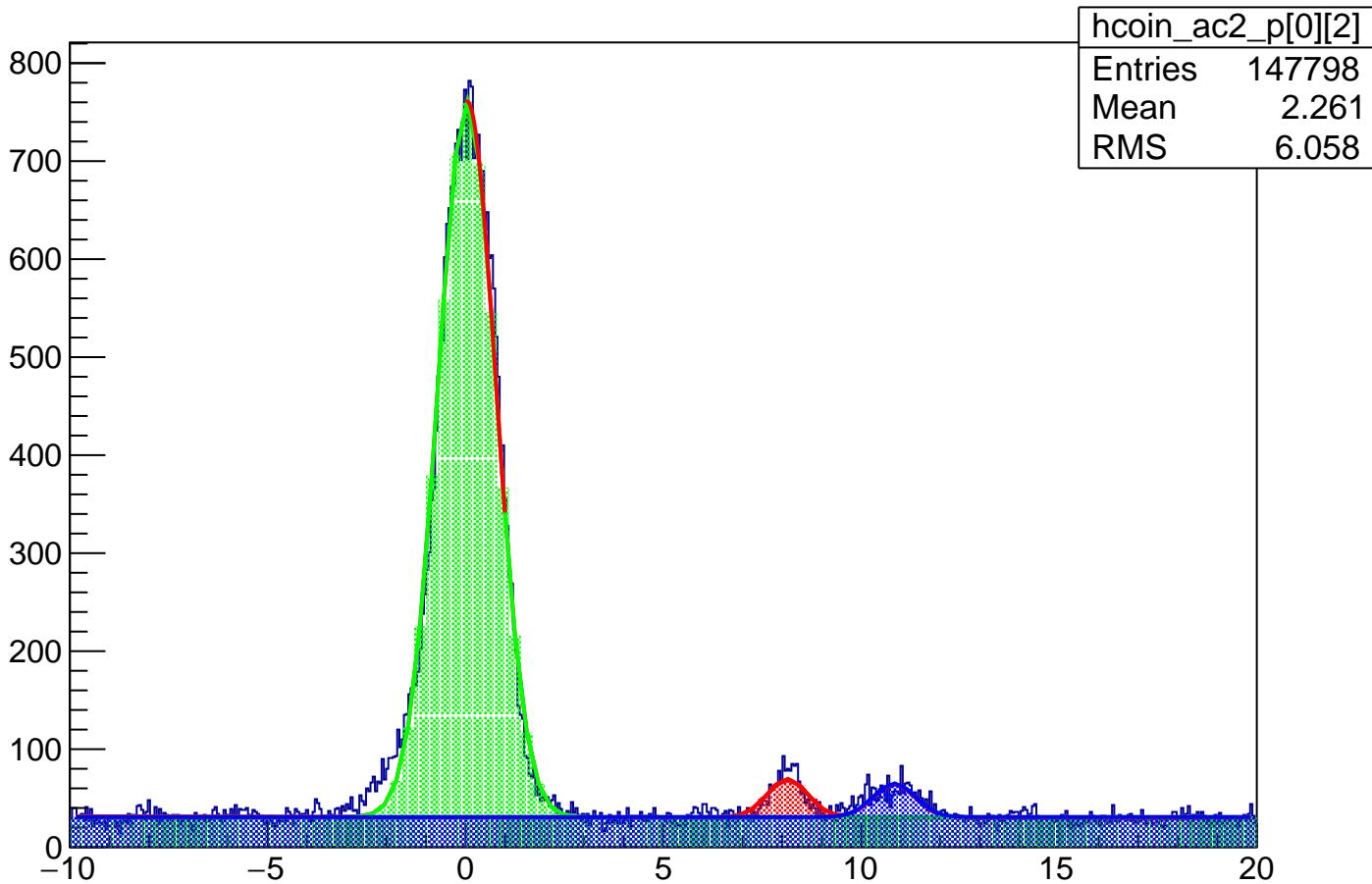
Coin-time AC1<300.000000 & 0.000000<AC2<6000.000000



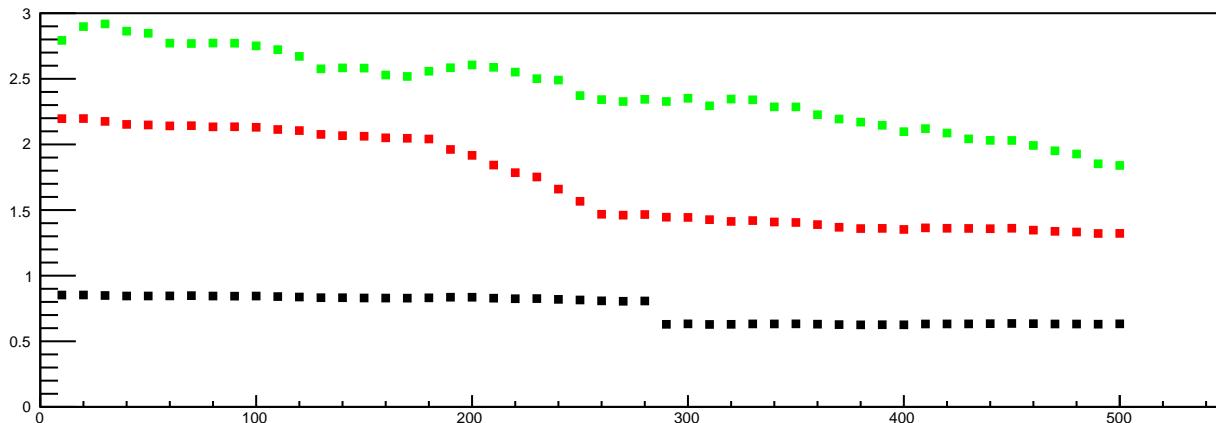
Coin-time AC1<500.000000 & 3000.000000<AC2<6000.000000



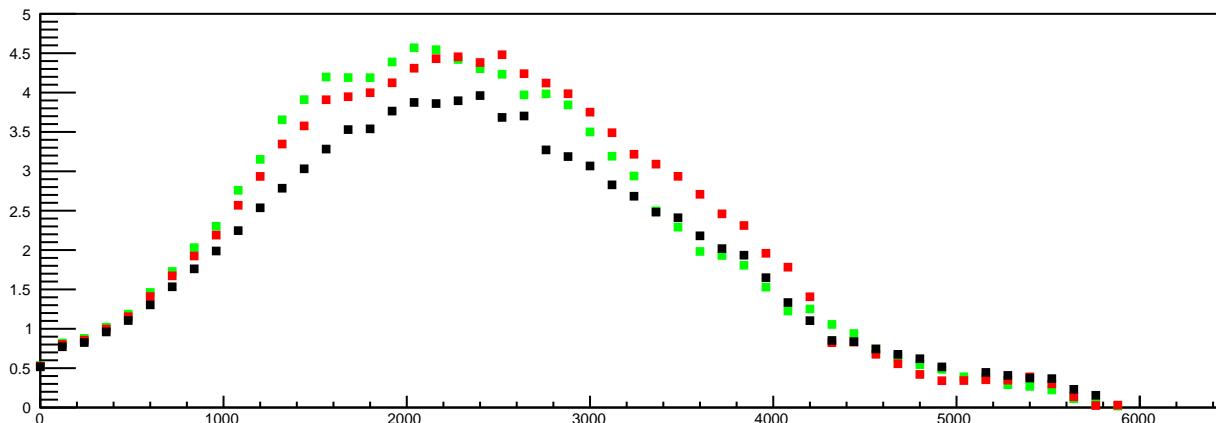
Coin-time AC1<100.000000 & 0.000000<AC2<6000.000000



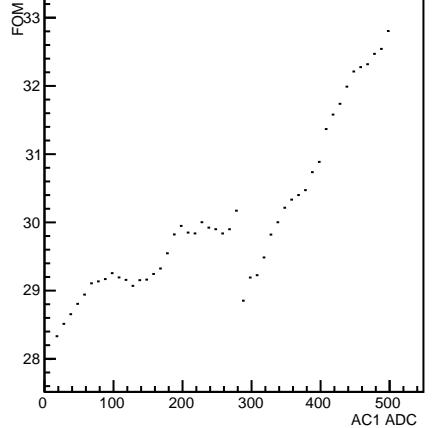
Kaon S/N rate AC1 [1][2]



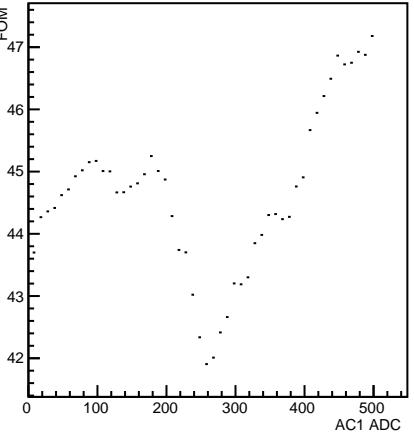
Kaon S/N rate AC2 [2][1]



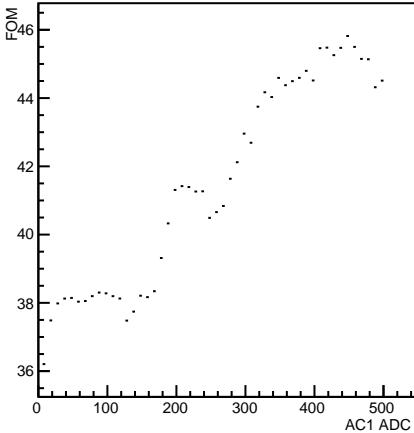
FOM Estimation Graph 0.000000<AC2<6000.000000



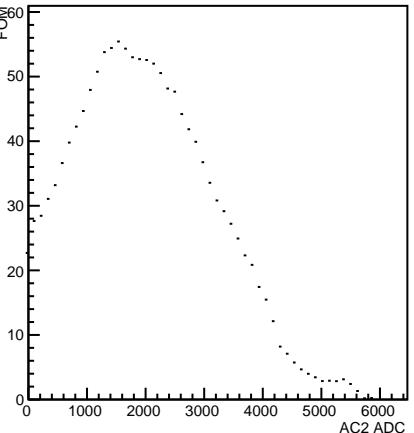
FOM Estimation Graph 1000.000000<AC2<6000.000000



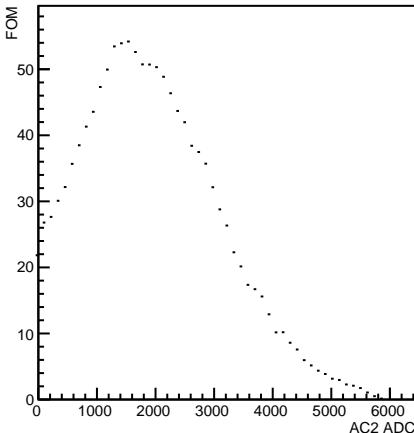
FOM Estimation Graph 3000.000000<AC2<6000.000000



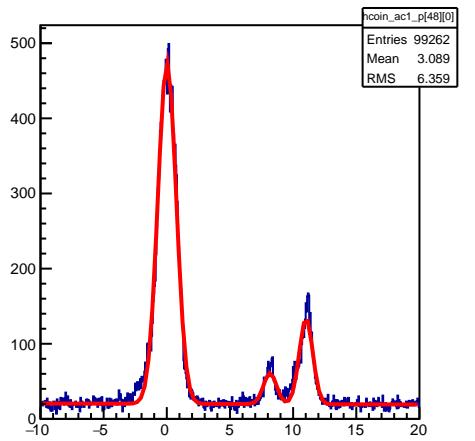
FOM Estimation Graph AC1<300.000000



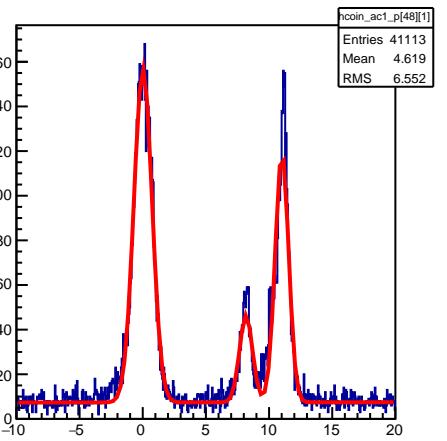
FOM Estimation Graph AC1<100.000000



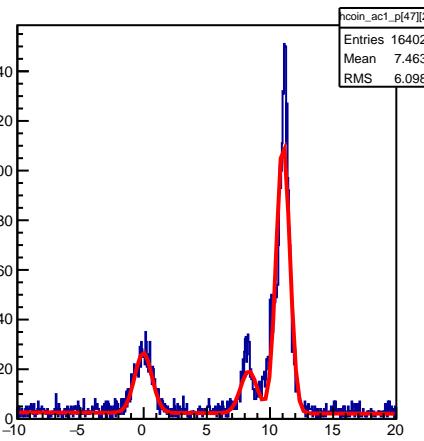
Coin-time AC1<20.000000 & 0.000000<AC2<6000.000000



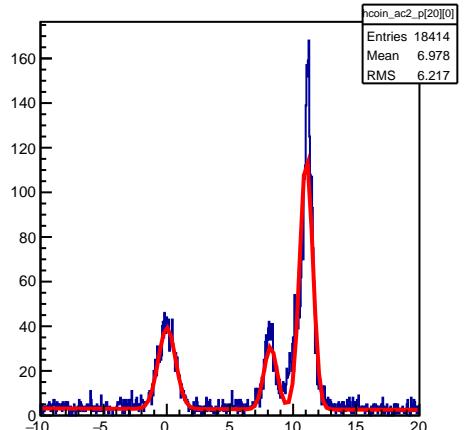
Coin-time AC1<20.000000 & 1000.000000<AC2<6000.000000



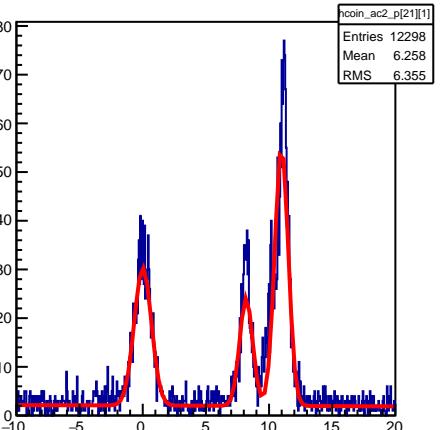
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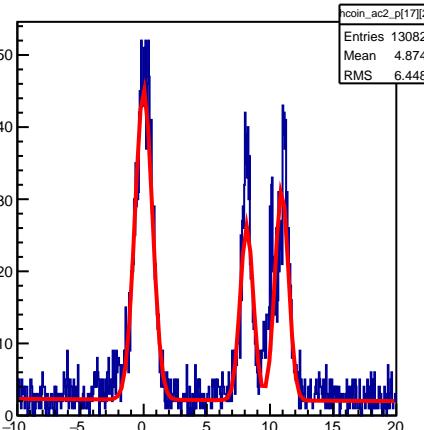
Coin-time AC1<500.000000 & 2400.000000<AC2<6000.000000

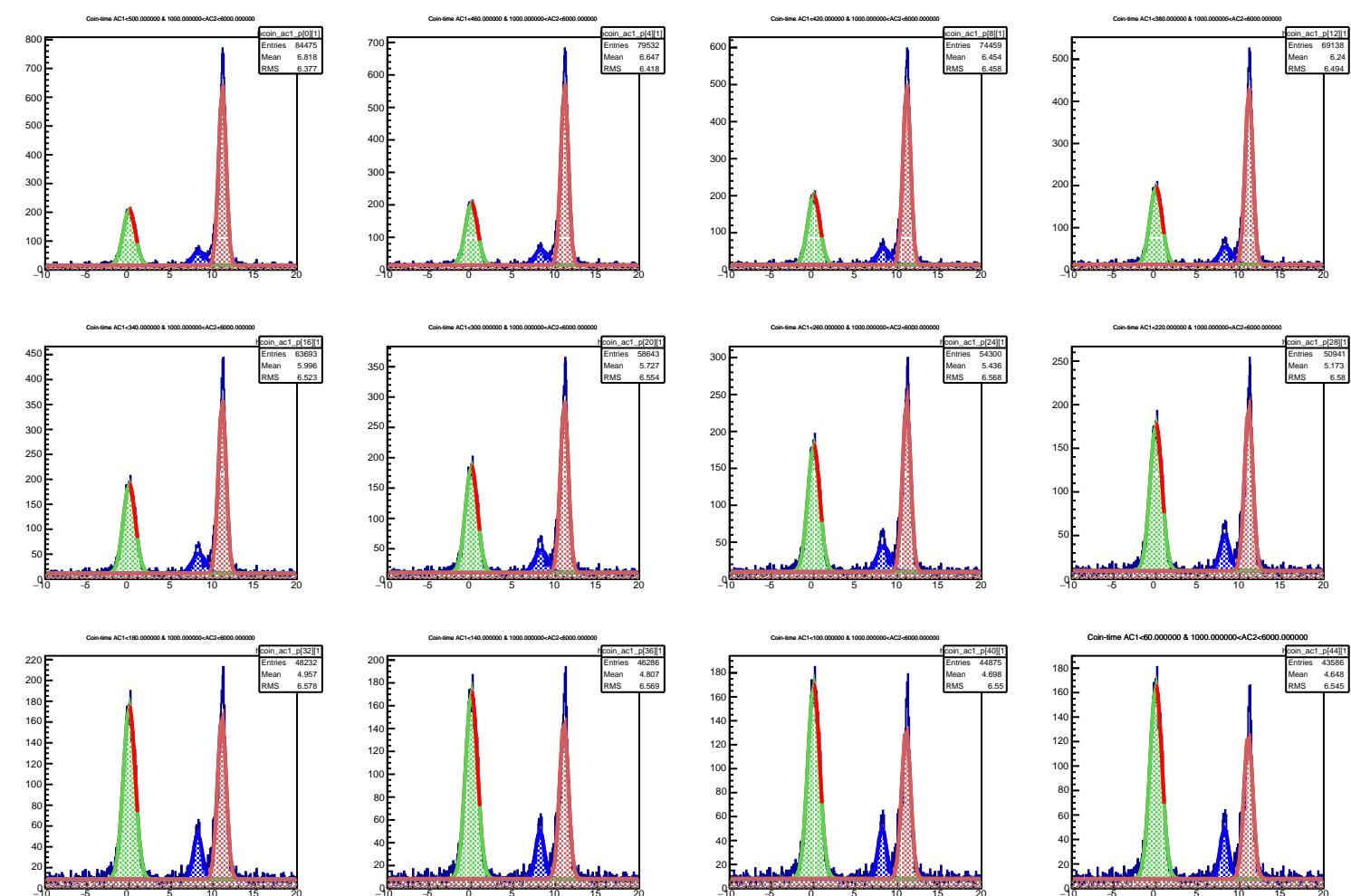


Coin-time AC1<300.000000 & 2520.000000<AC2<6000.000000

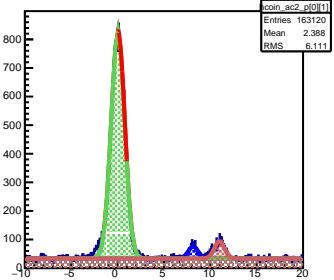


Coin-time AC1<100.000000 & 2040.000000<AC2<6000.000000

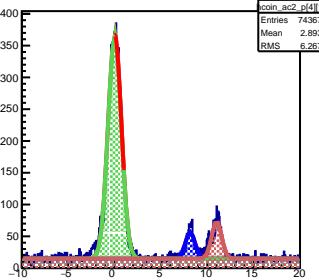




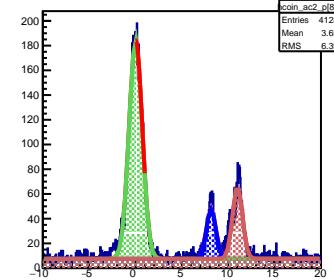
Coin-time AC1<300.000000 & 0.000000<AC2<6000.000000



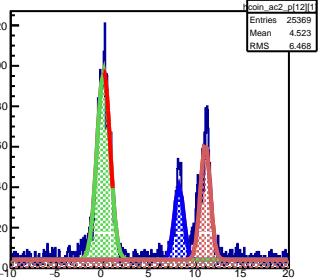
Coin-time AC1<300.000000 & 480.000000<AC2<6000.000000



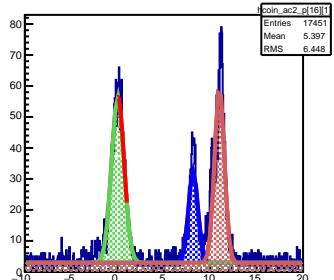
Coin-time AC1<300.000000 & 960.000000<AC2<6000.000000



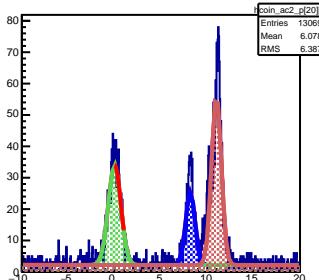
Coin-time AC1<300.000000 & 1440.000000<AC2<6000.000000



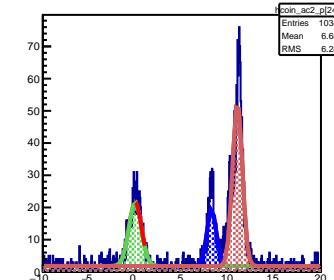
Coin-time AC1<300.000000 & 1920.000000<AC2<6000.000000



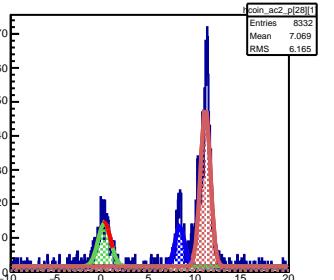
Coin-time AC1<300.000000 & 2400.000000<AC2<6000.000000



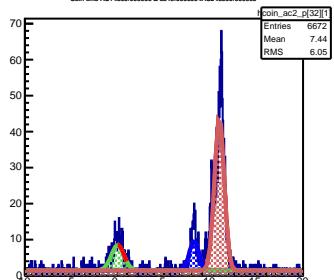
Coin-time AC1<300.000000 & 2880.000000<AC2<6000.000000



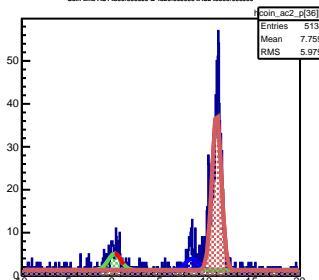
Coin-time AC1<300.000000 & 3360.000000<AC2<6000.000000



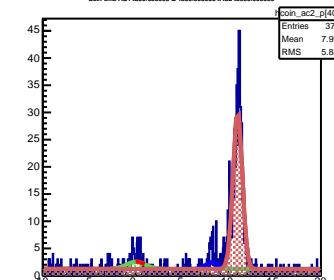
Coin-time AC1<300.000000 & 3840.000000<AC2<6000.000000



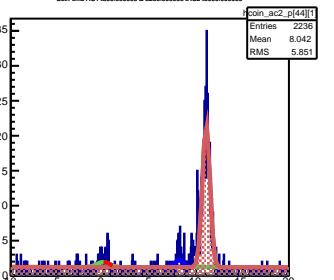
Coin-time AC1<300.000000 & 4320.000000<AC2<6000.000000



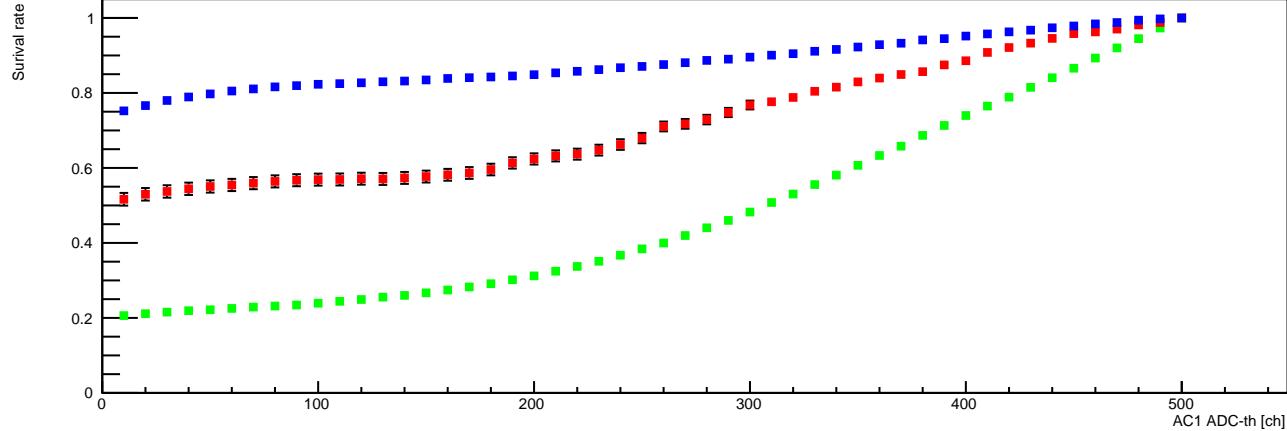
Coin-time AC1<300.000000 & 4800.000000<AC2<6000.000000



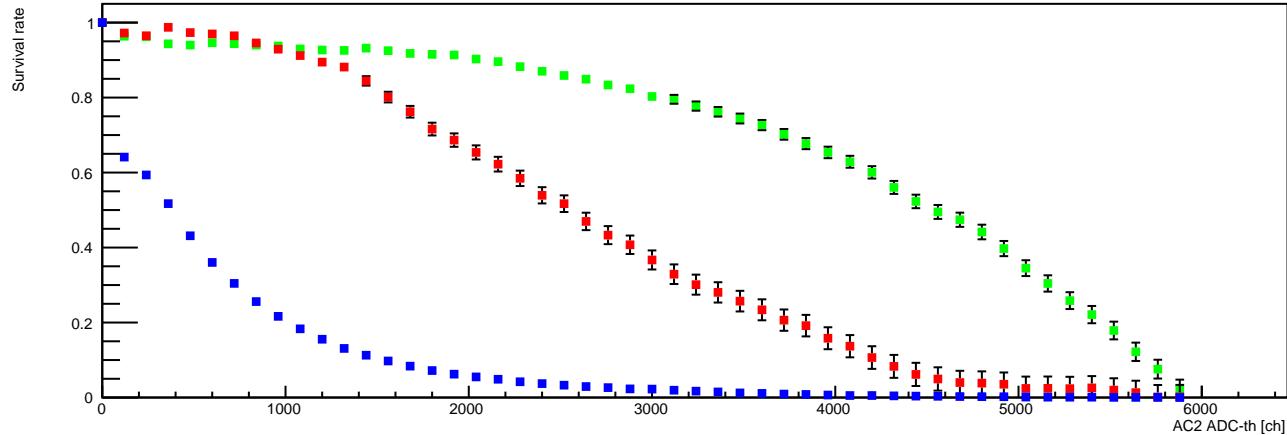
Coin-time AC1<300.000000 & 5280.000000<AC2<6000.000000



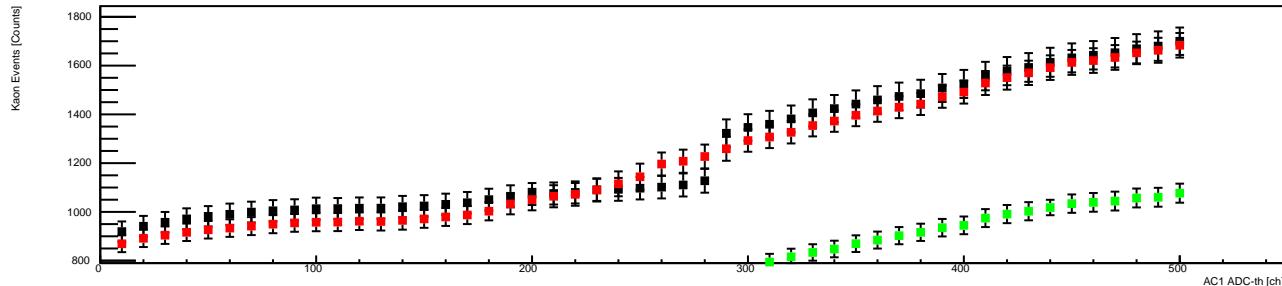
Pion Survival rate (AC<1000.000000)



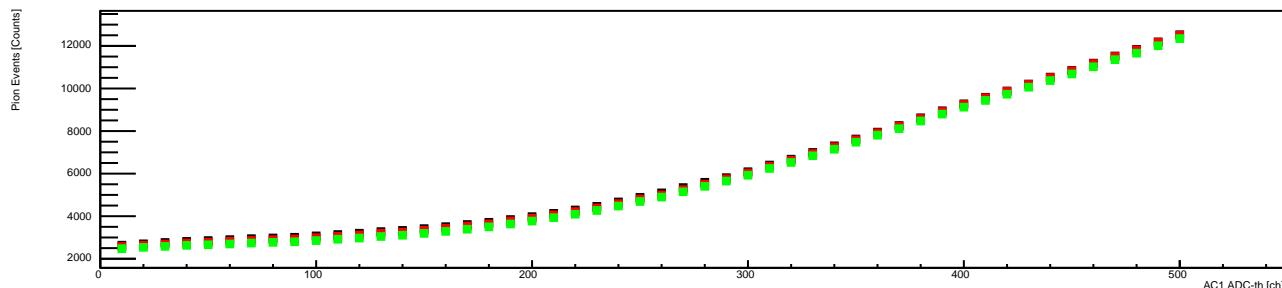
Pion Survival rate vs AC2 Threshold



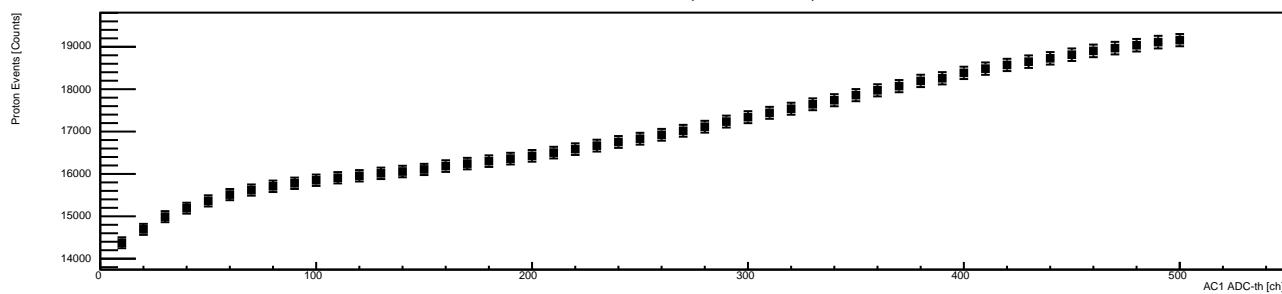
SUM of Kaon (AC2<0.000000)



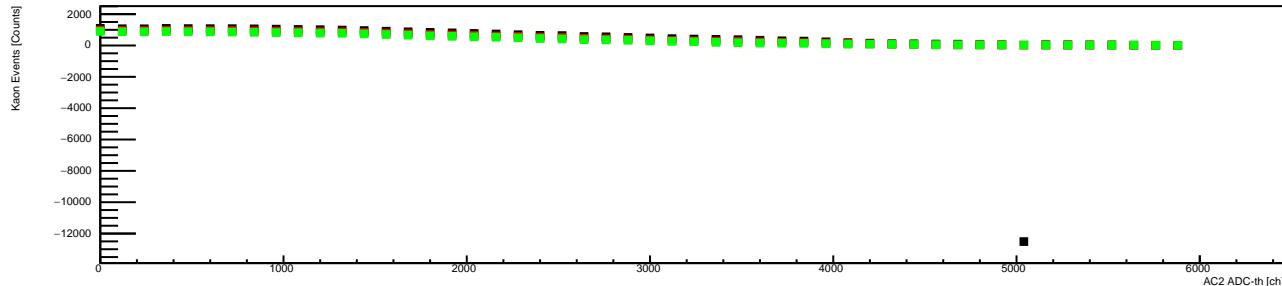
Sum of Pion (AC2<0.000000)



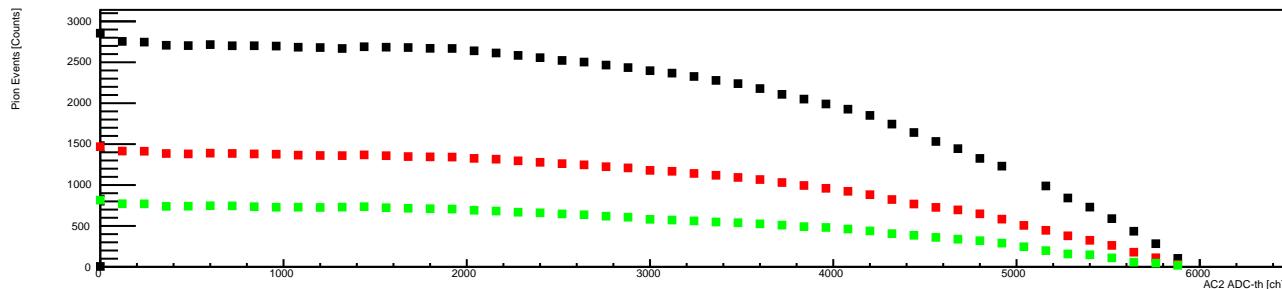
SUM of Proton (AC2<0.000000)



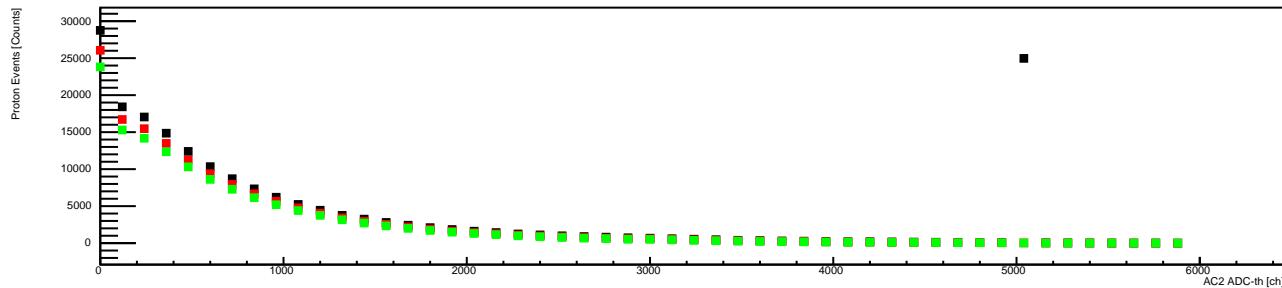
SUM of Kaon vs AC2 Threshold

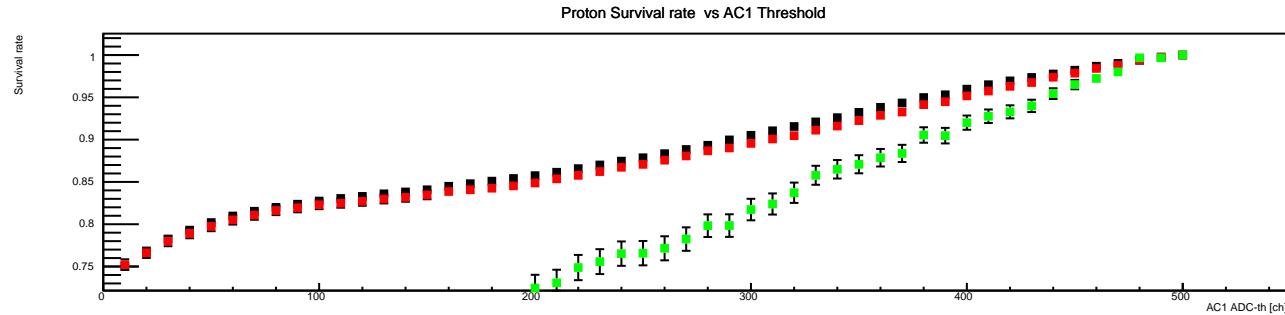
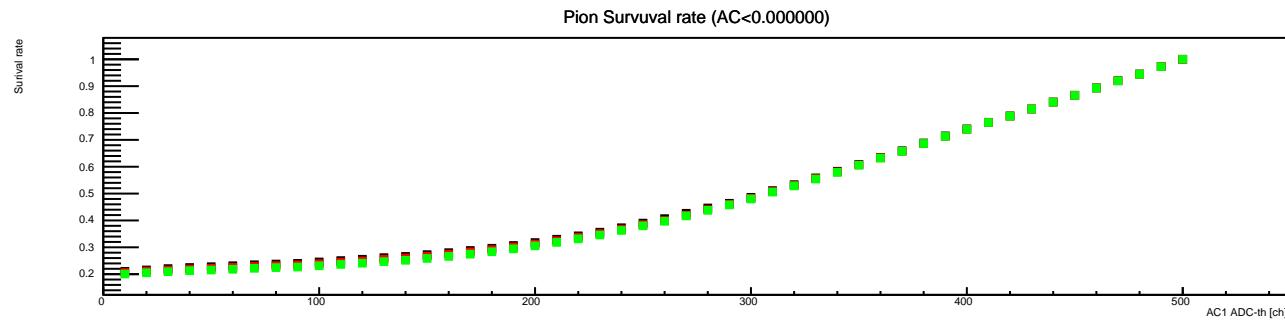
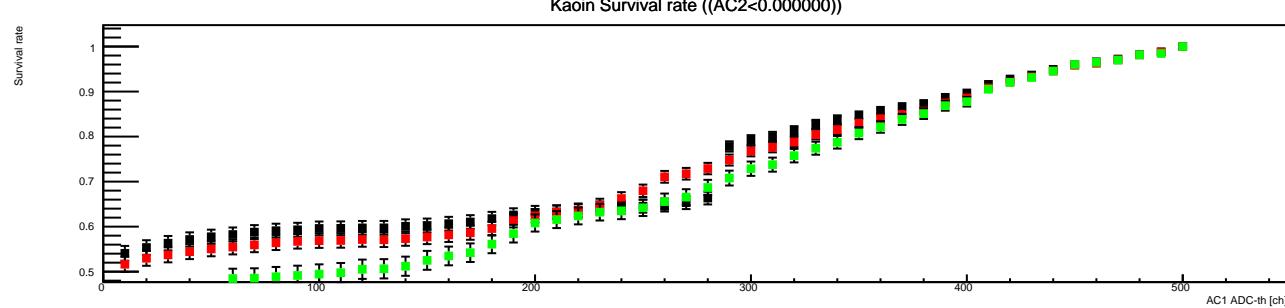


SUM of Pion vs AC2 Threshold

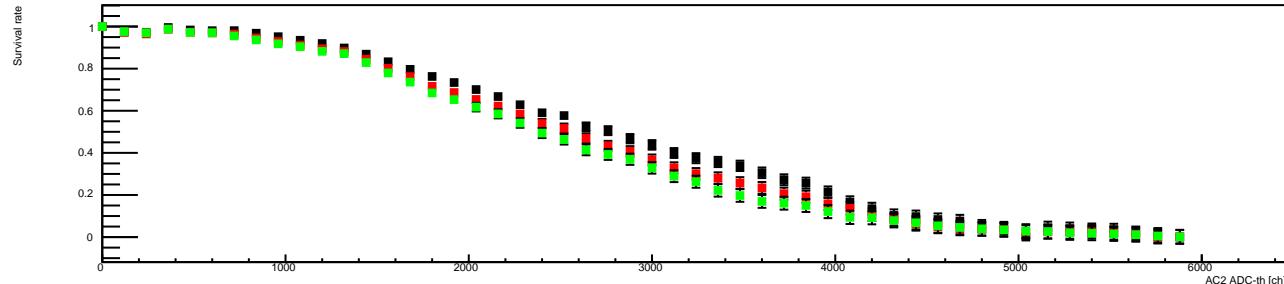


SUM of Proton vs AC2 Threshold

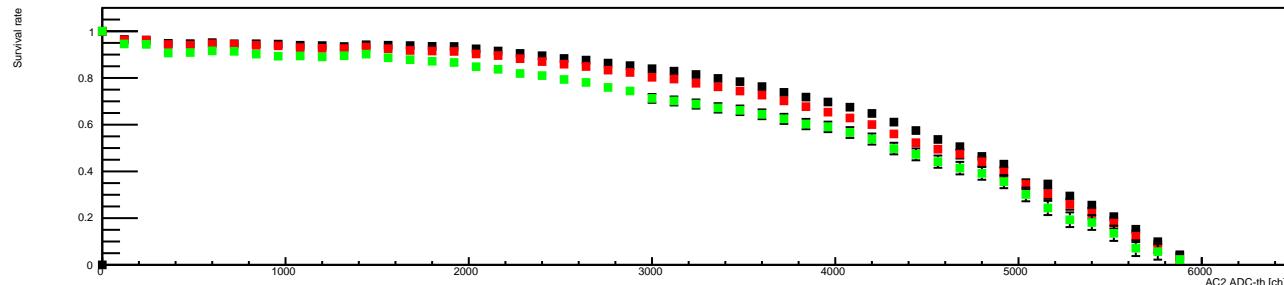




Kaon Survival rate vs AC2 Threshold



Pion Survival rate vs AC2 Threshold



Proton Survival rate vs AC2 Threshold

