



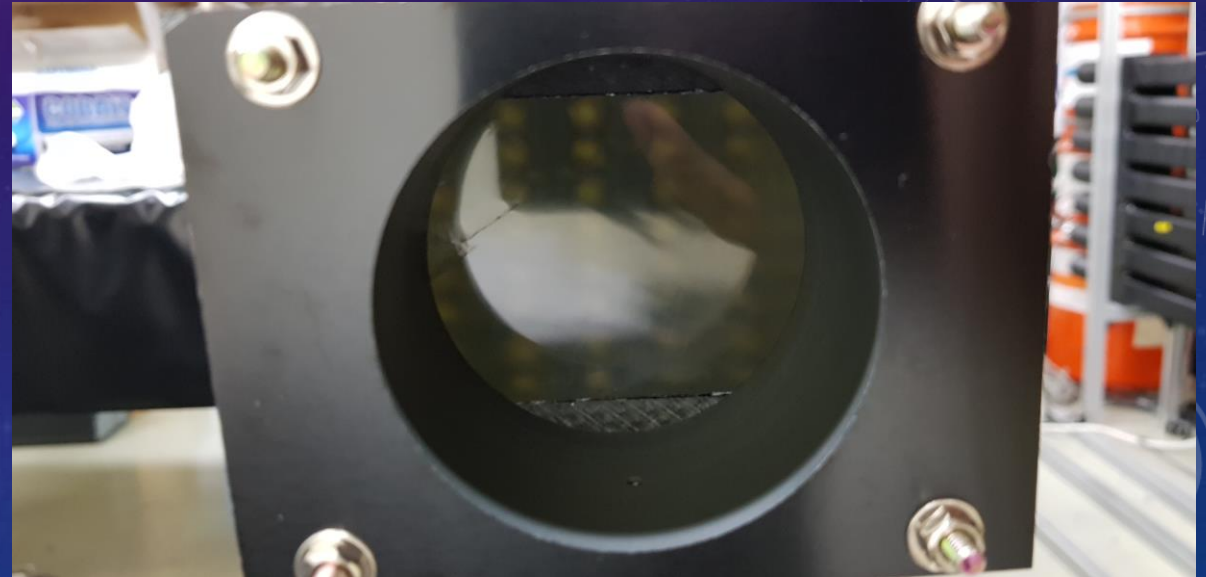
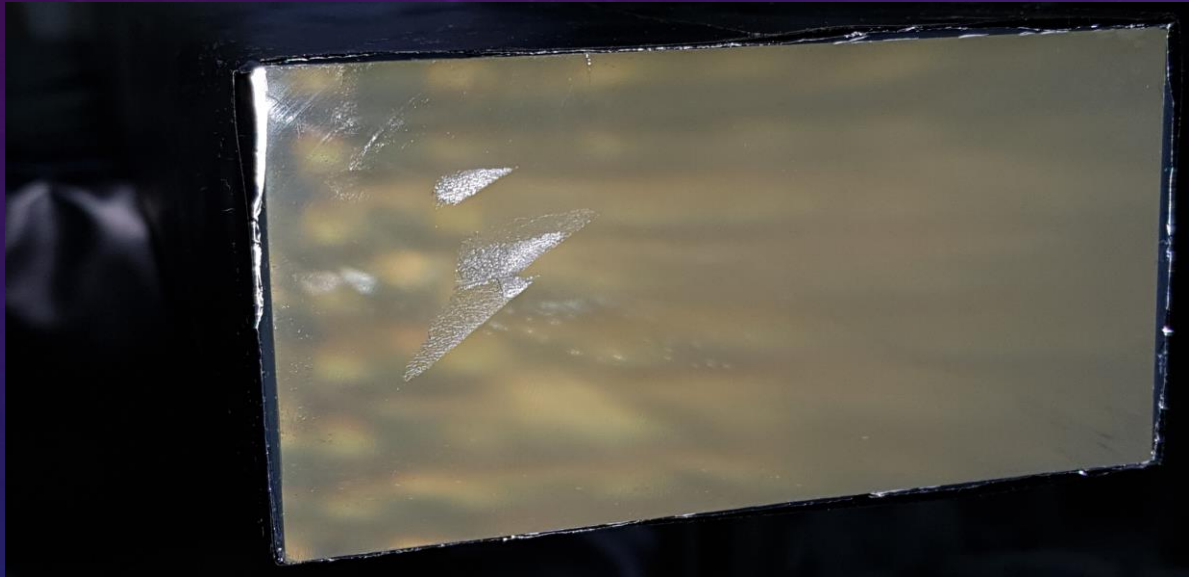
190226

BYUNGCHAN LEE

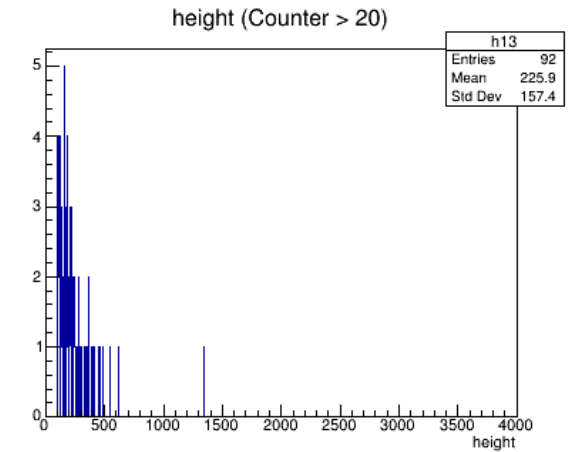
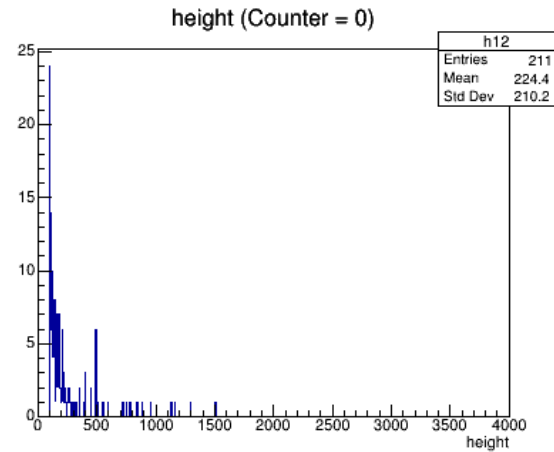
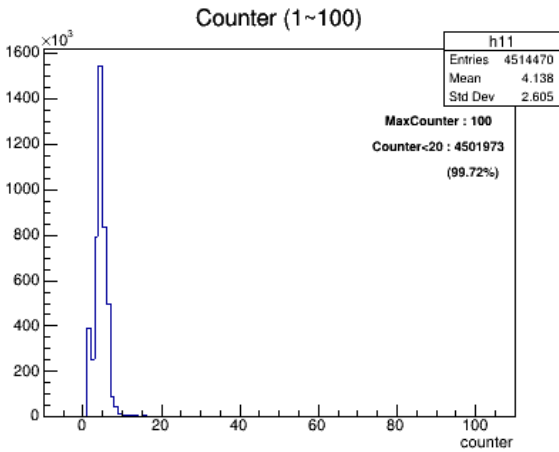
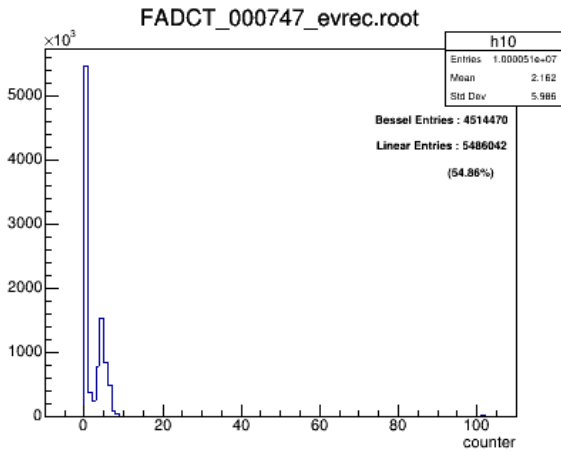
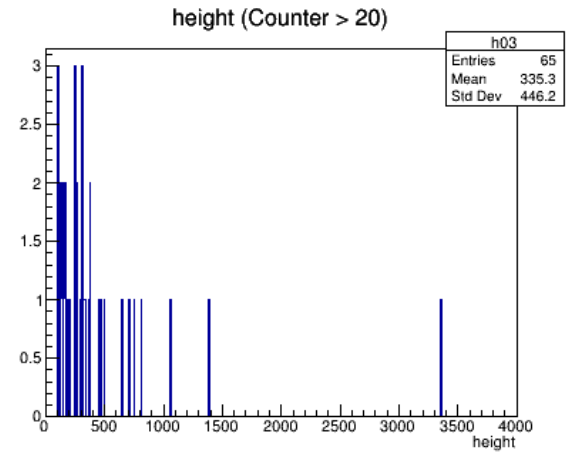
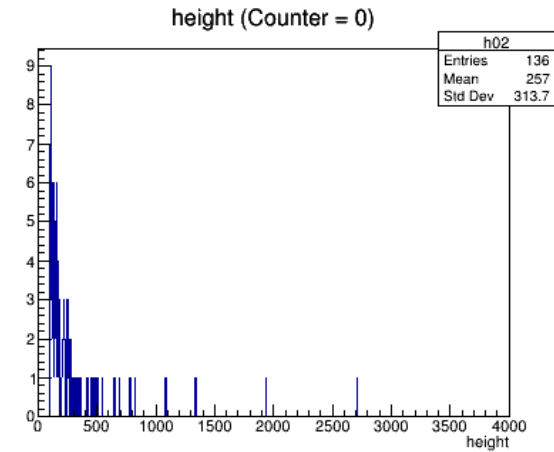
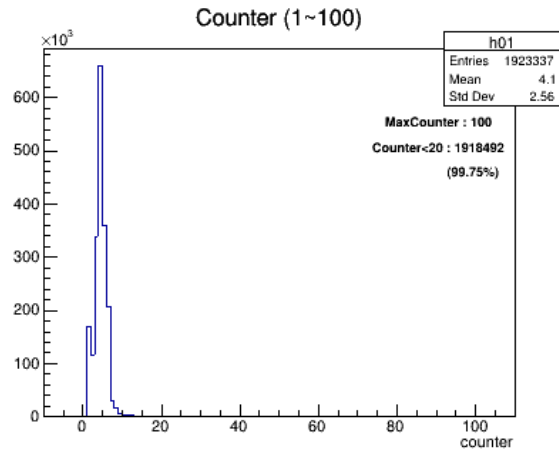
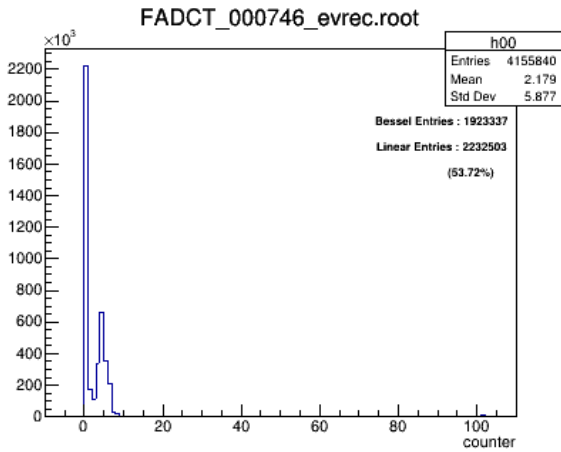
환경안전교육

- 2/19 ~ 2/20
- 3/12 : 결과 발표, 수료증 발급

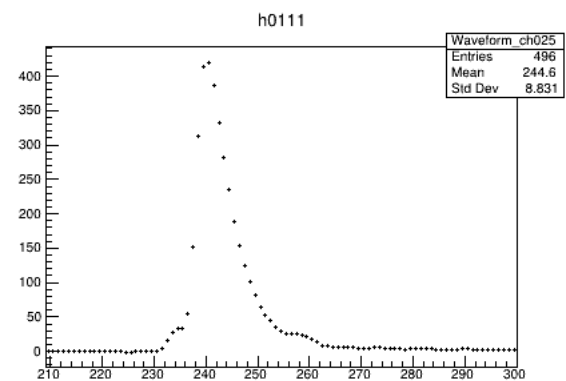
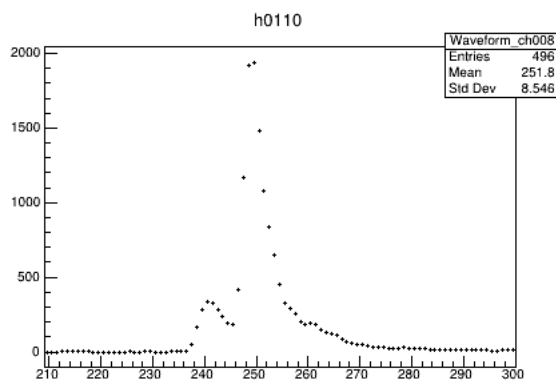
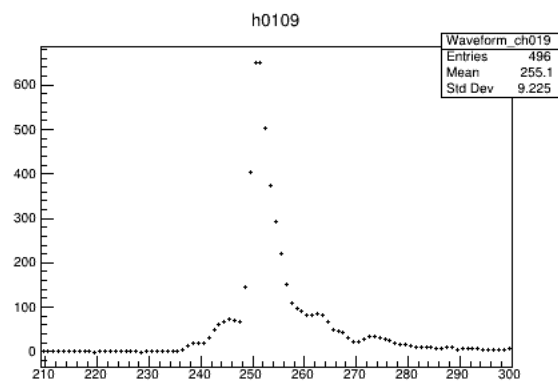
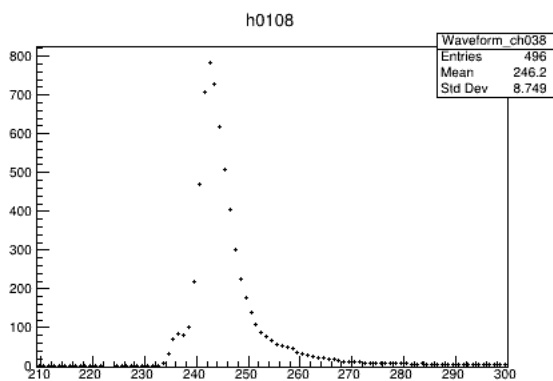
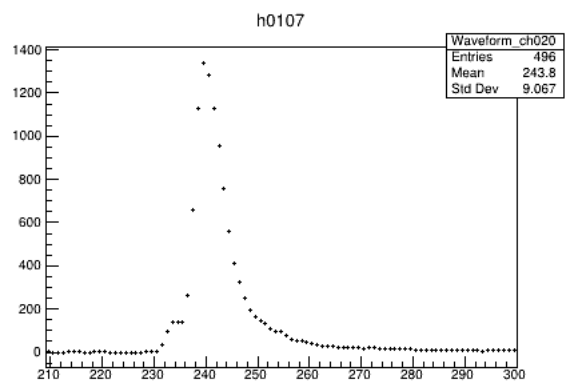
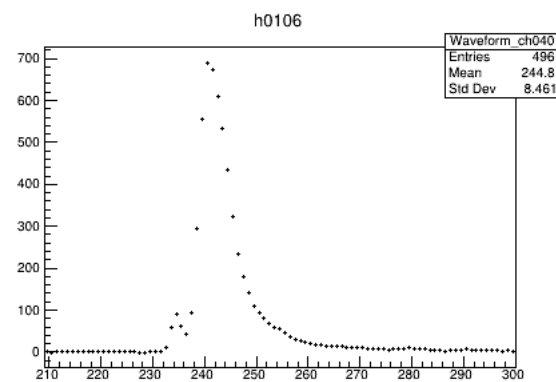
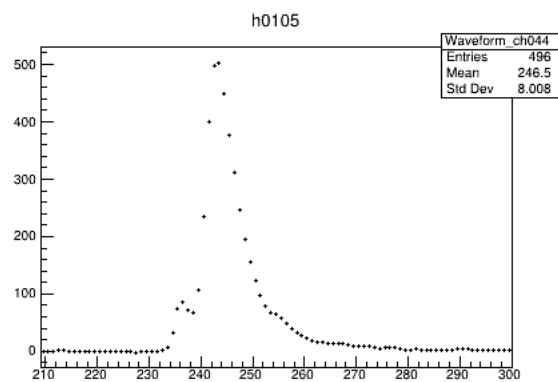
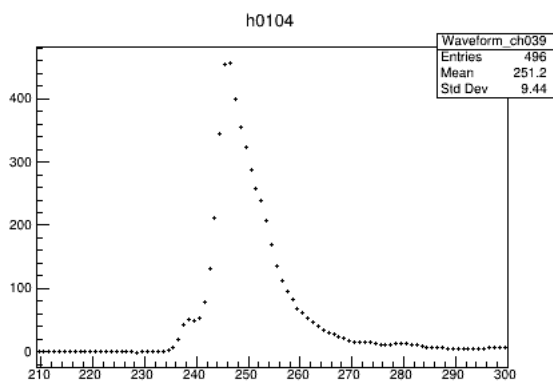
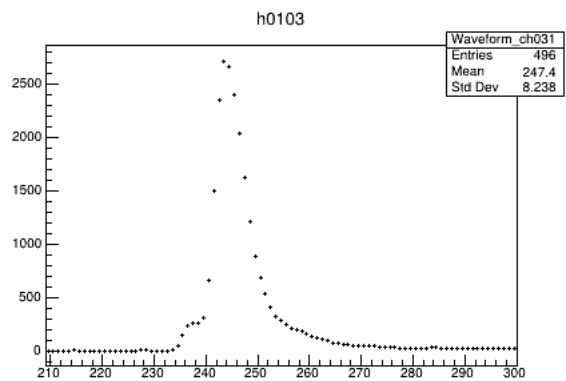
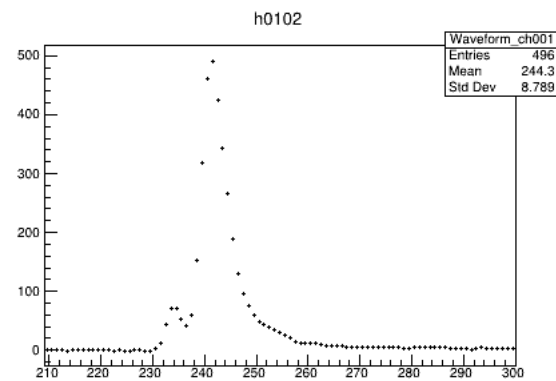
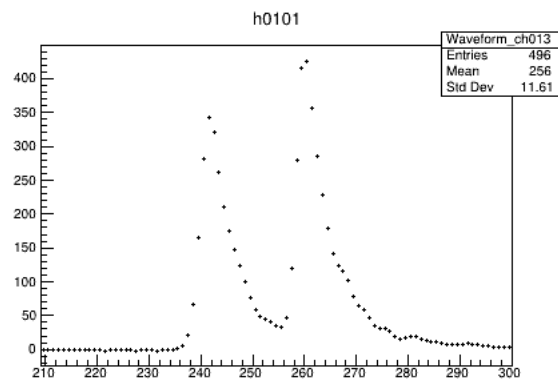
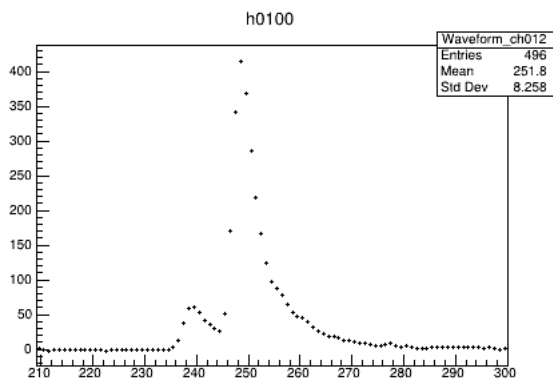
SCINTILLATOR



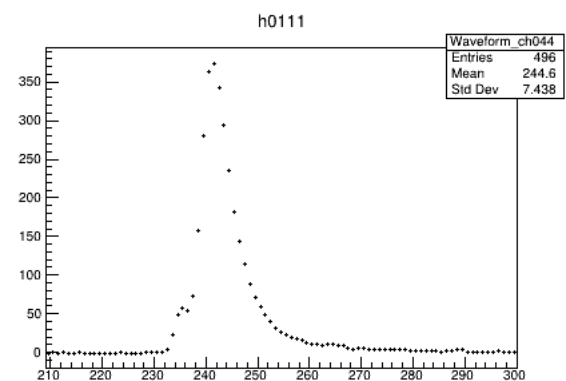
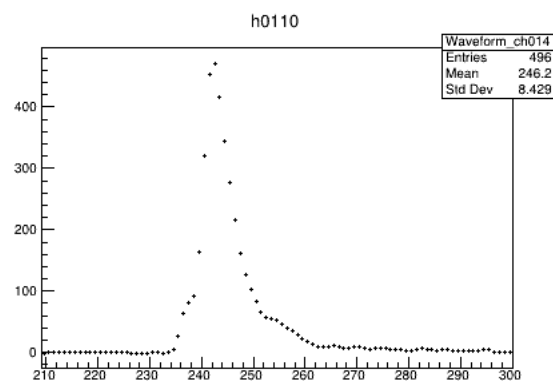
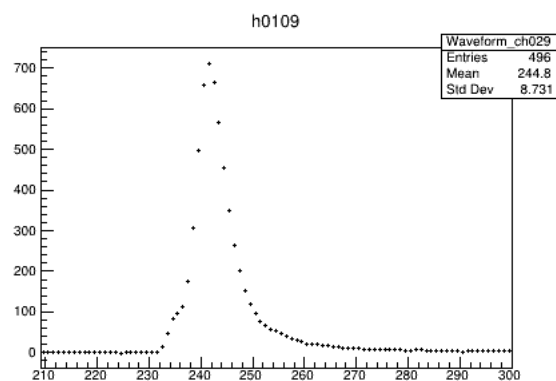
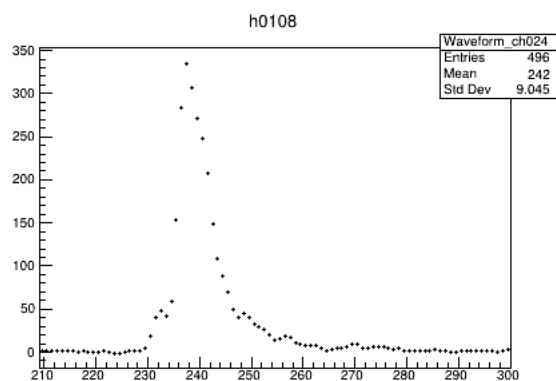
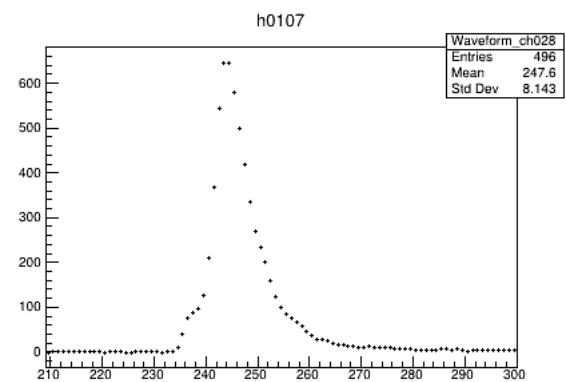
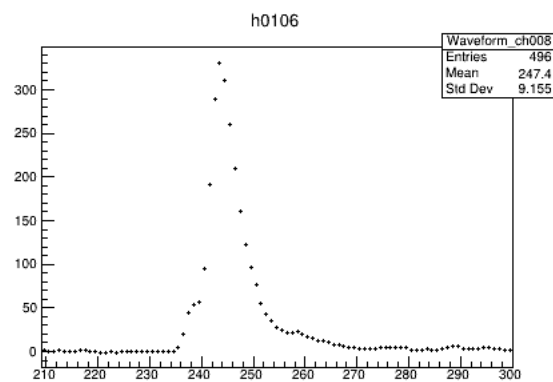
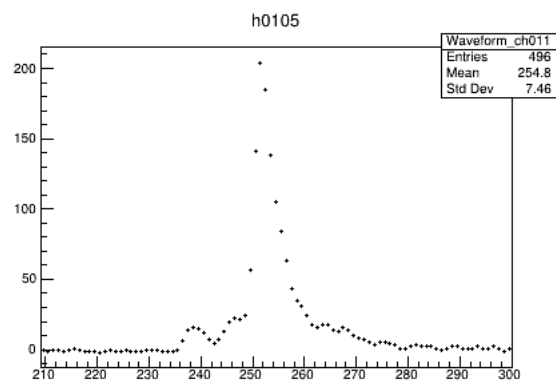
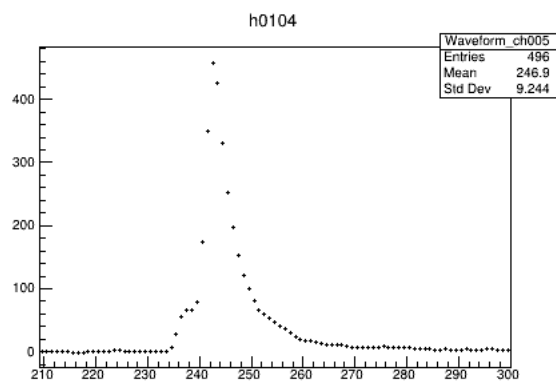
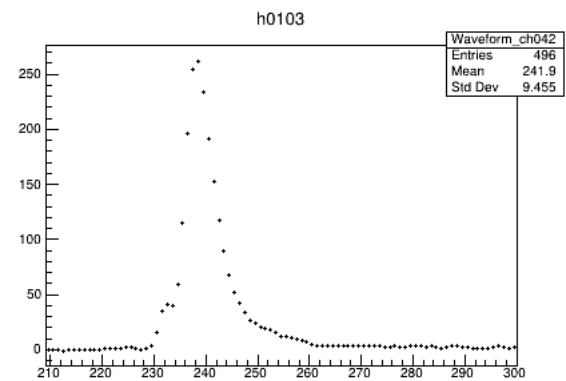
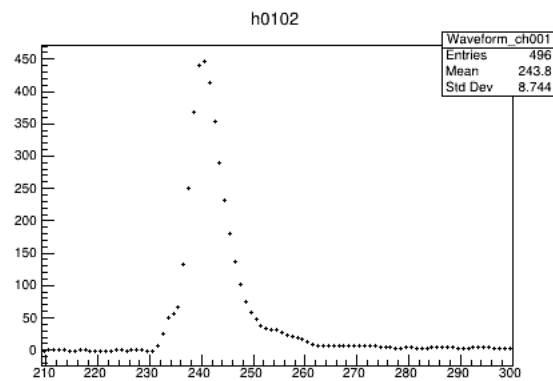
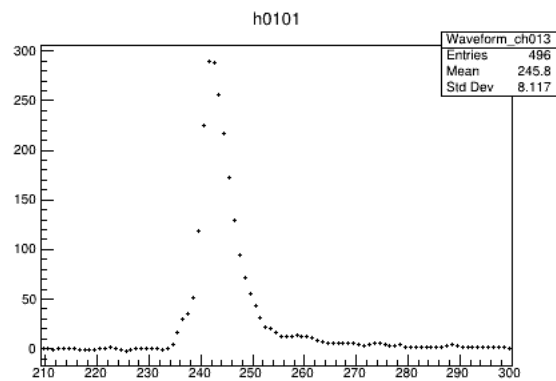
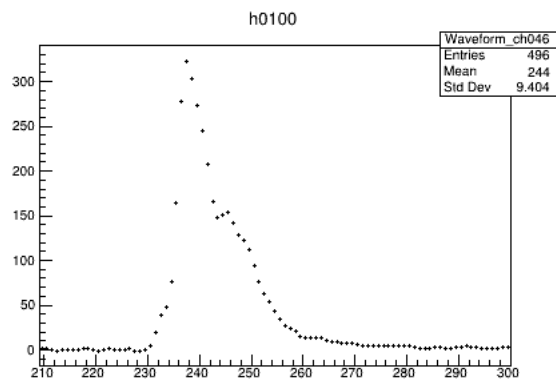
COUNTER DISTRIBUTION



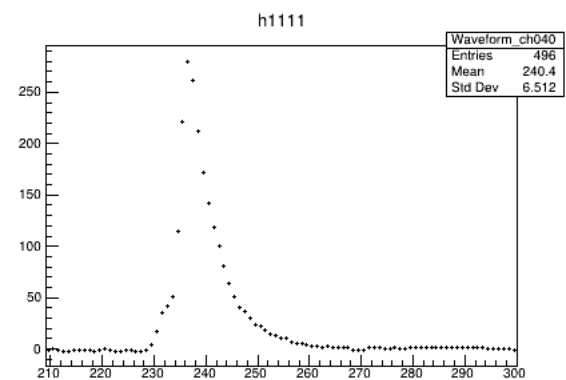
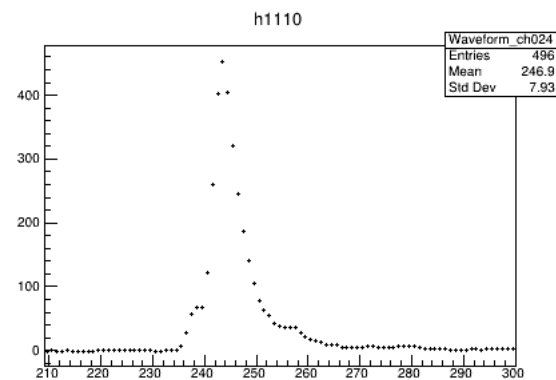
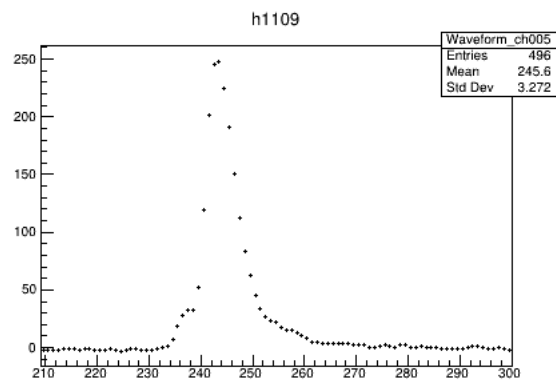
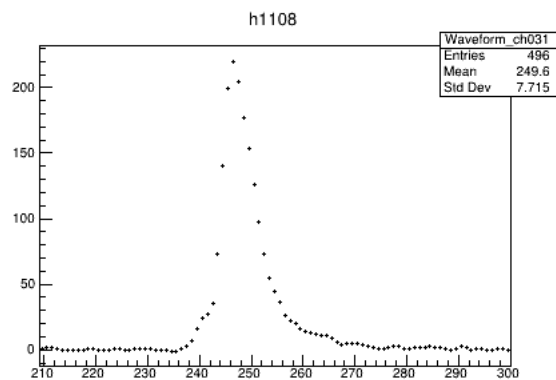
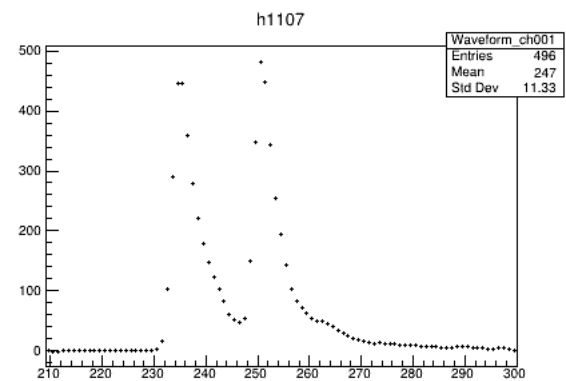
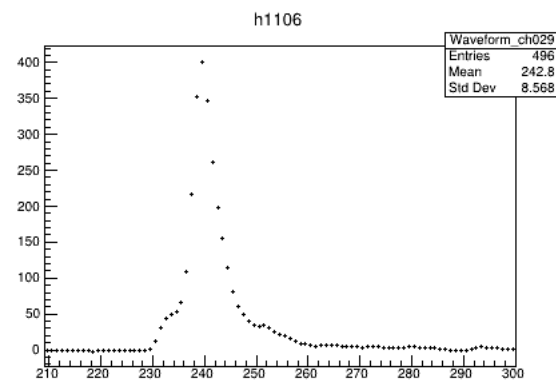
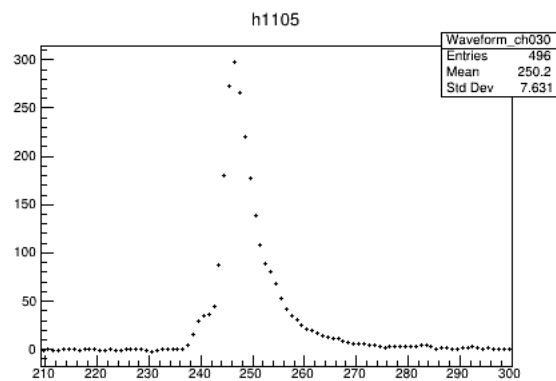
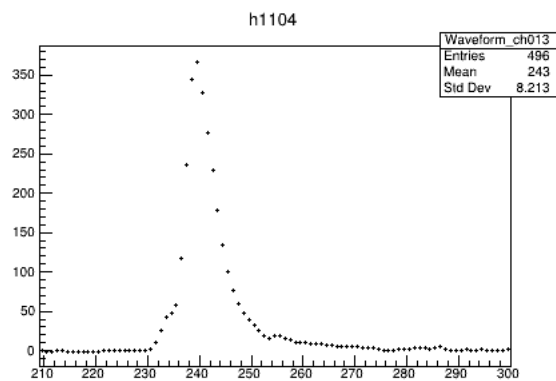
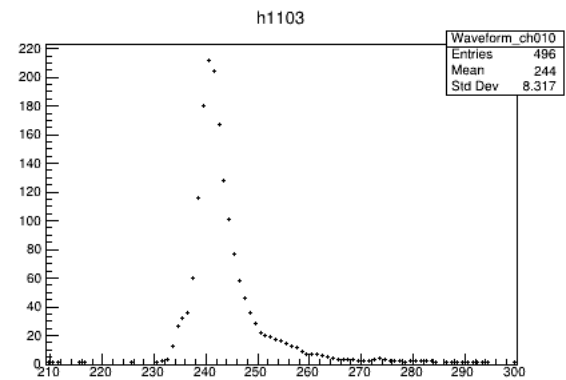
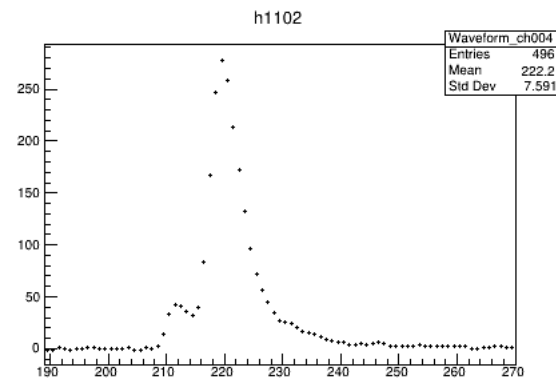
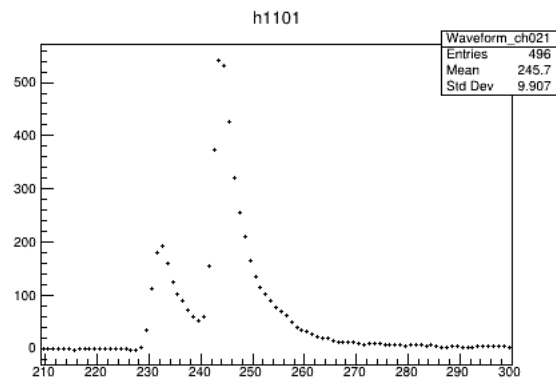
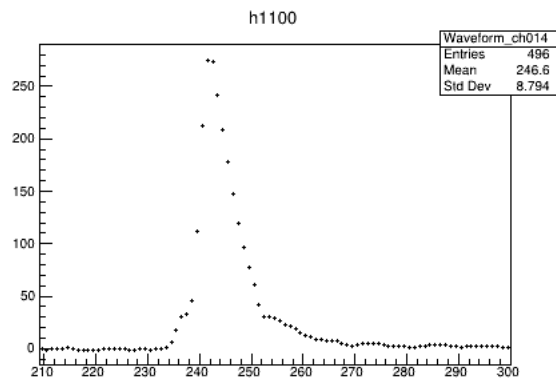
FADCT_000746 (COUNTER = 0)



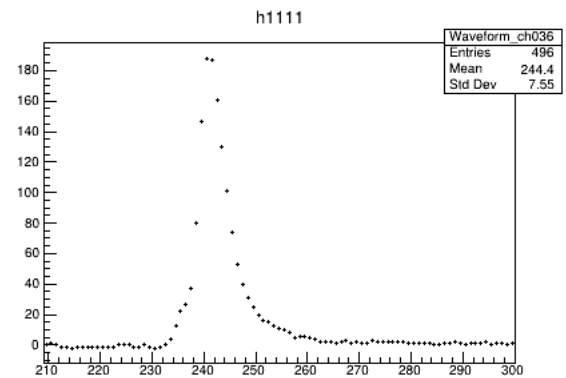
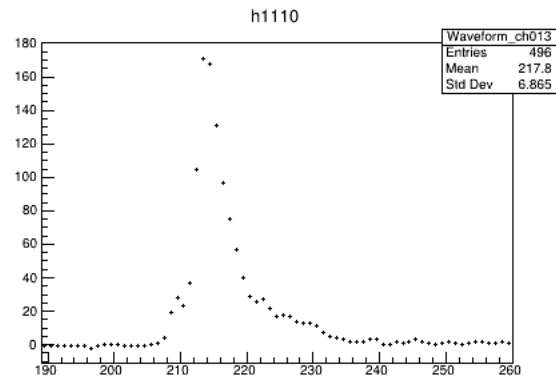
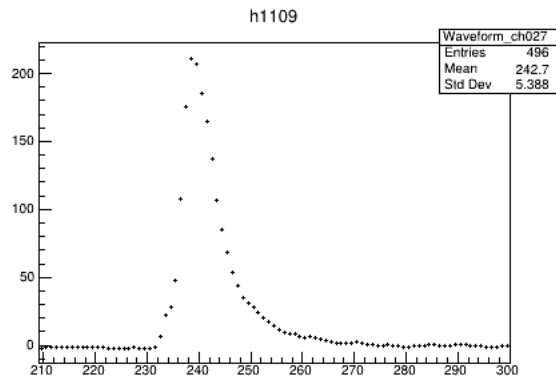
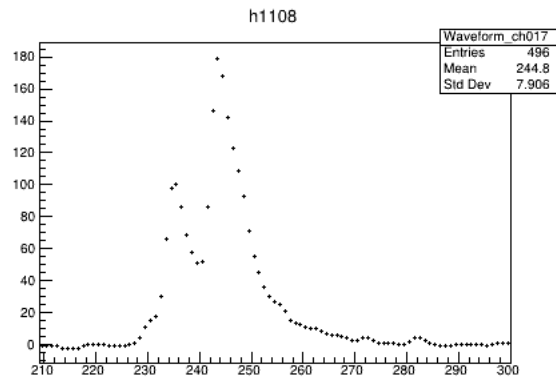
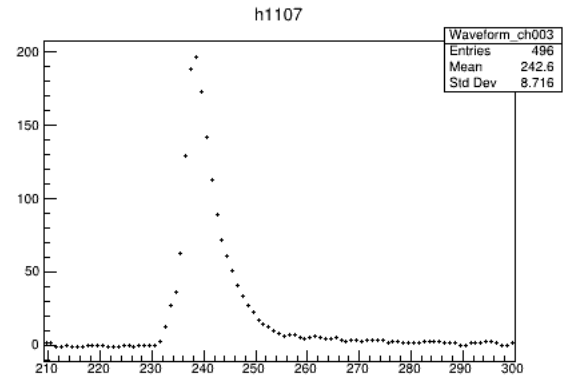
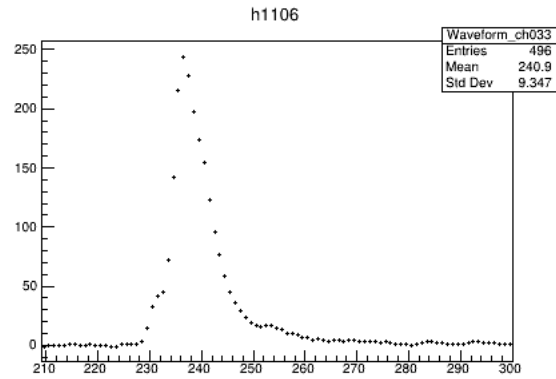
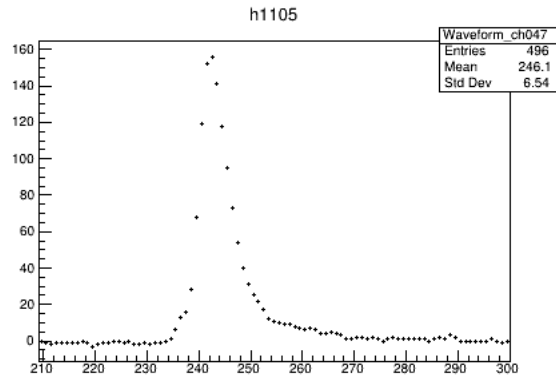
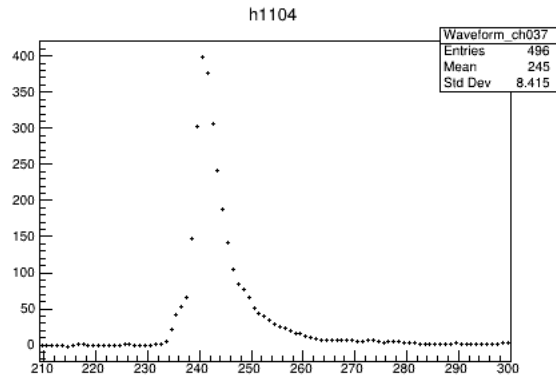
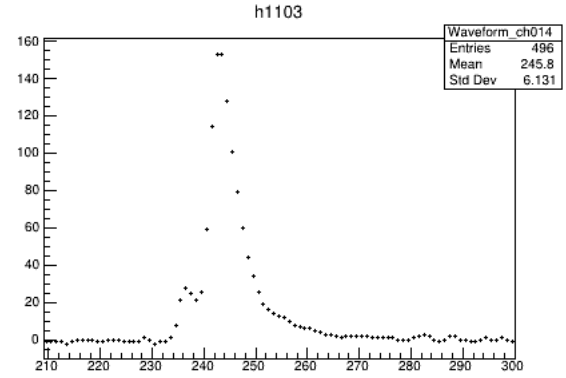
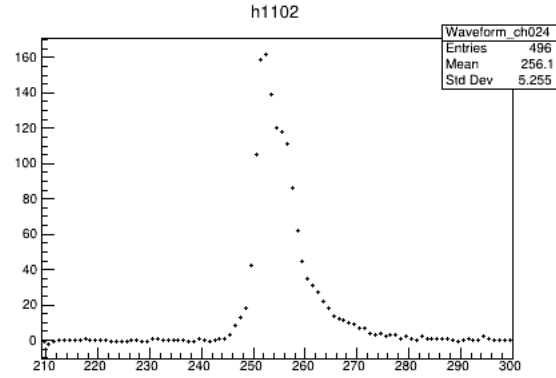
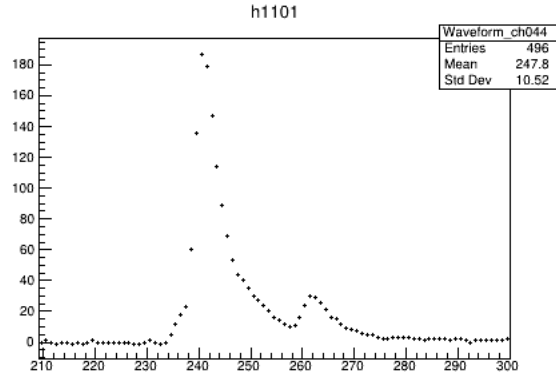
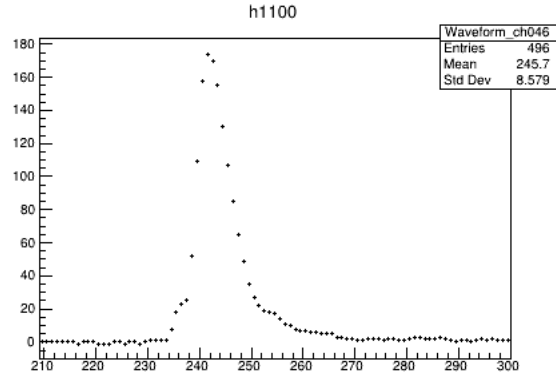
FADCT_000746 (COUNTER = 101)



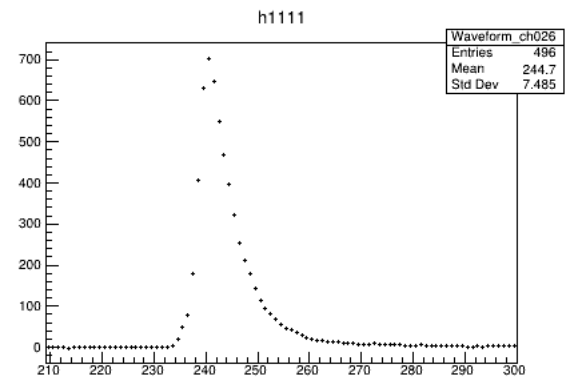
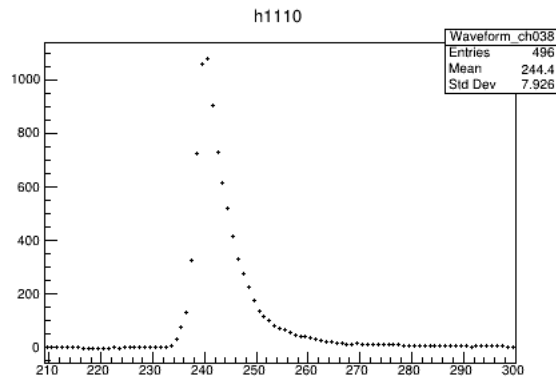
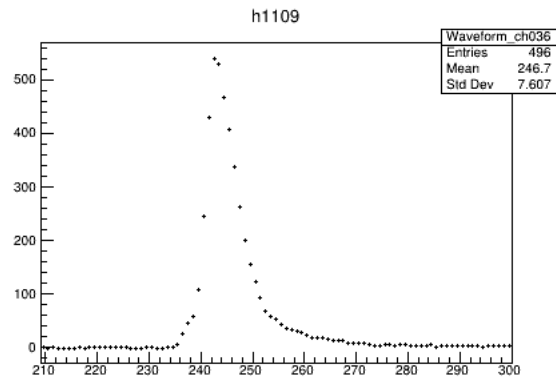
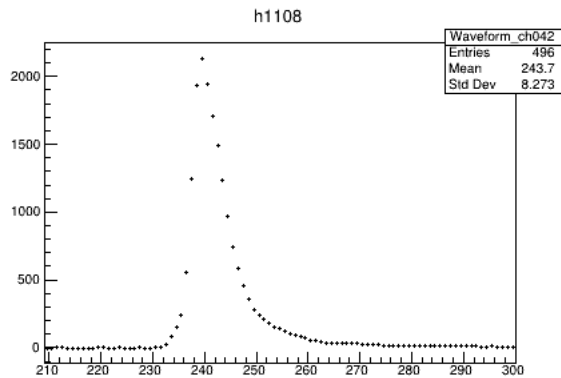
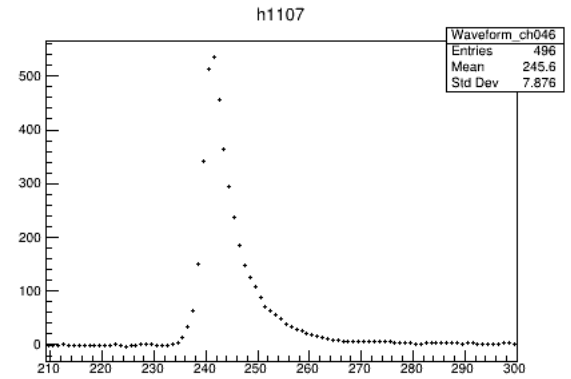
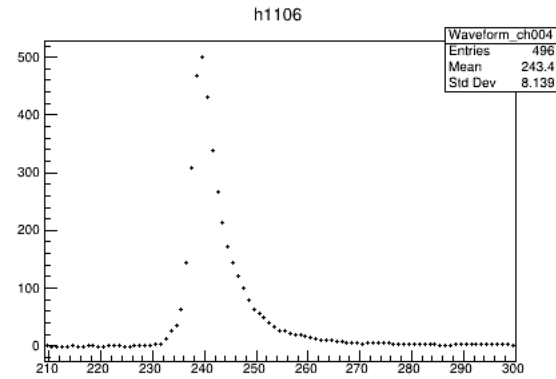
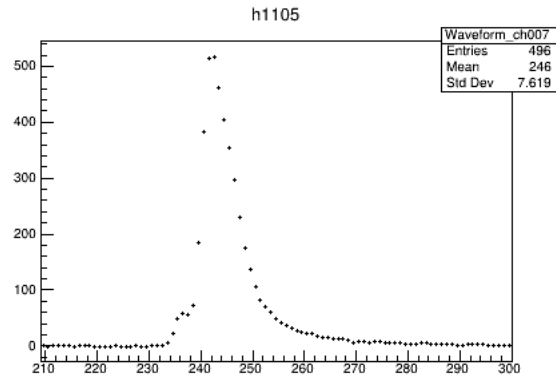
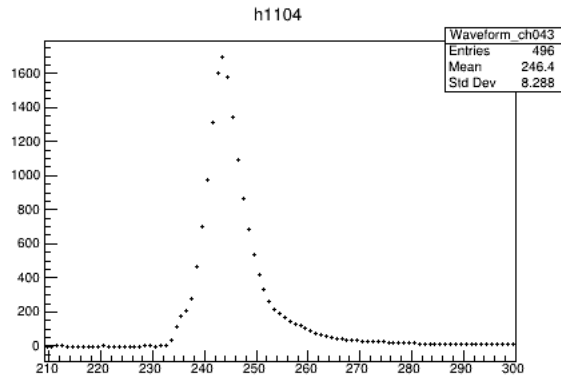
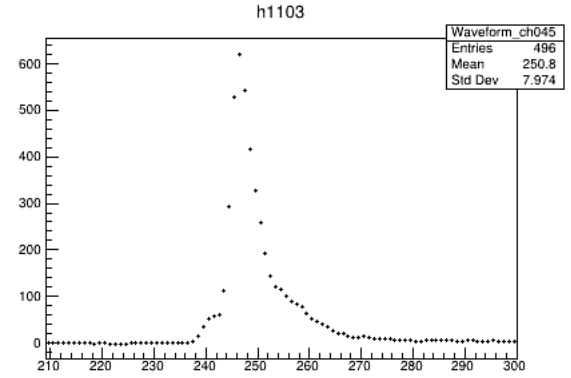
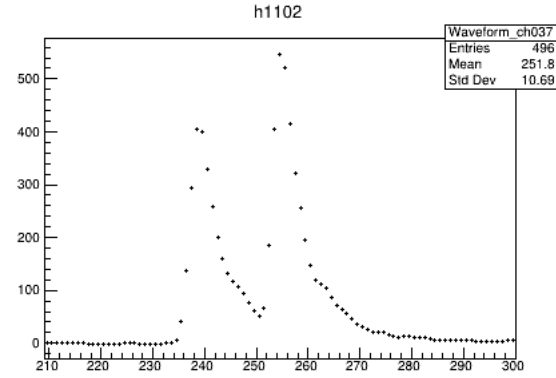
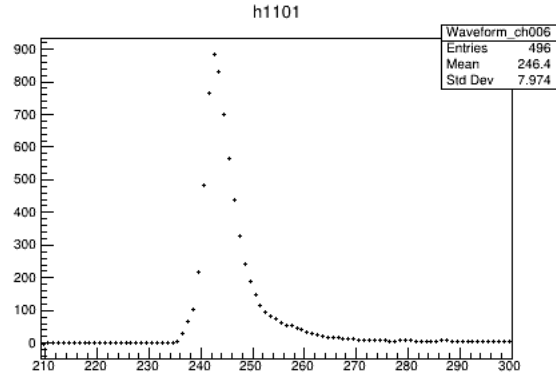
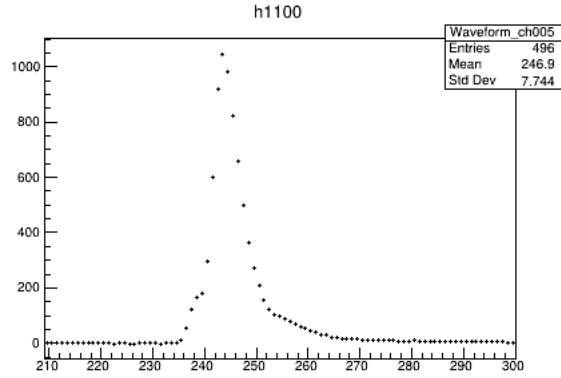
FADCT_000747 (COUNTER = 101)

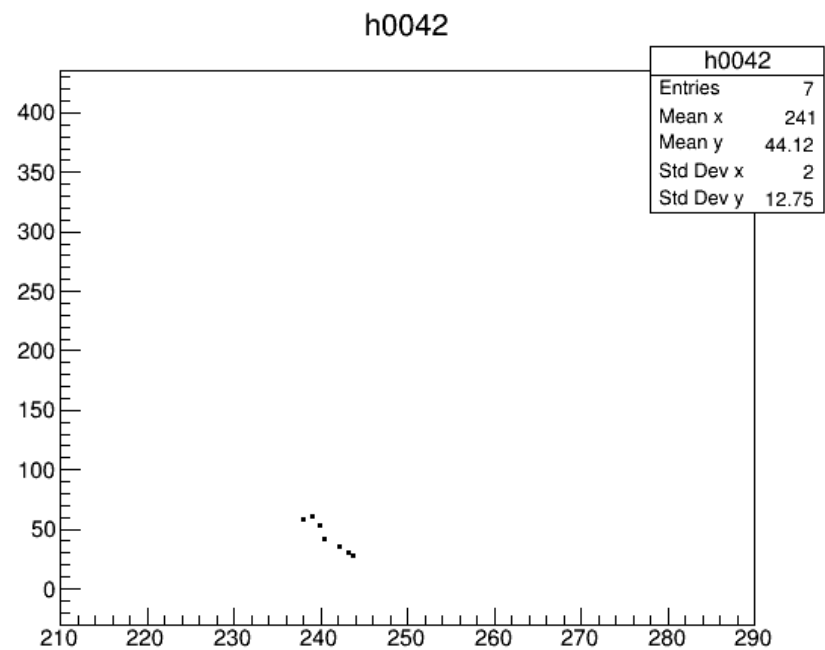
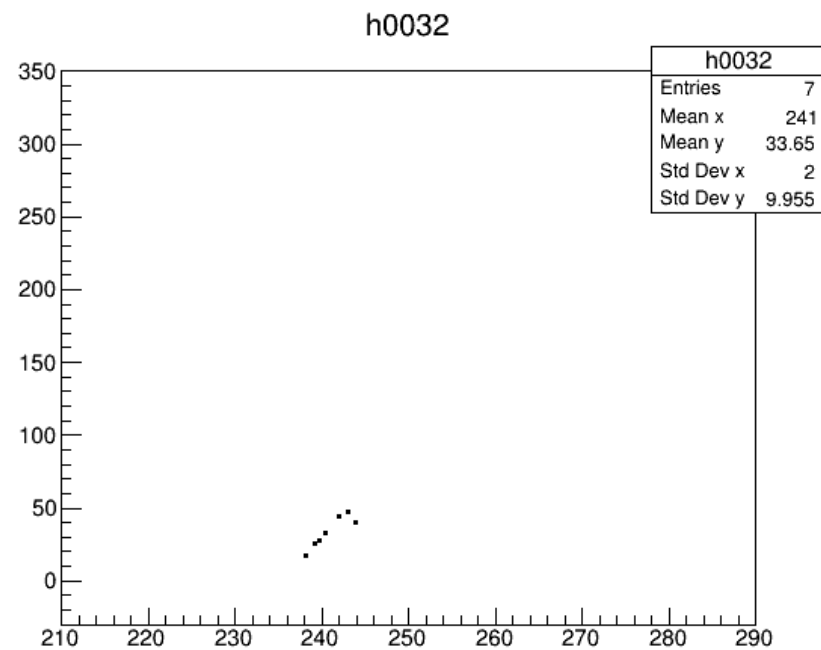
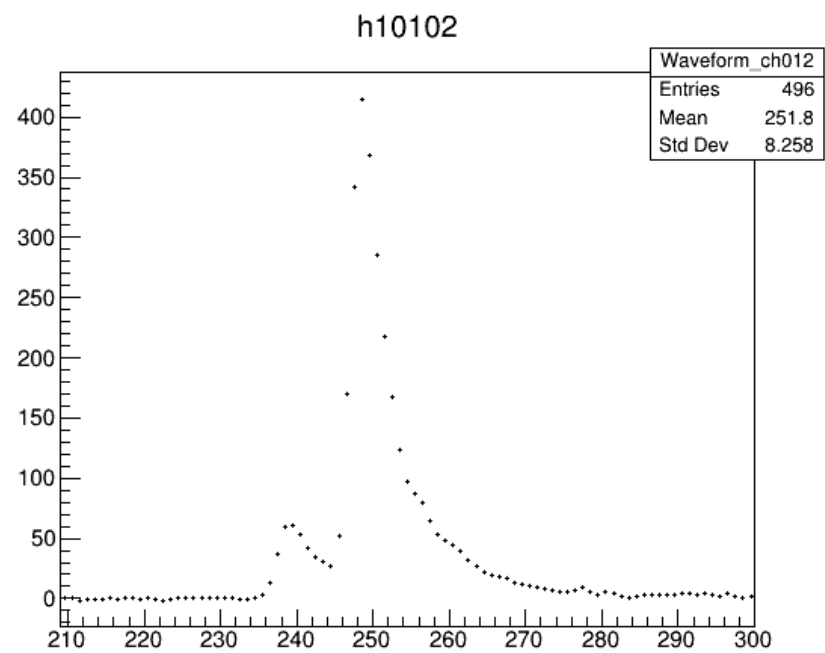
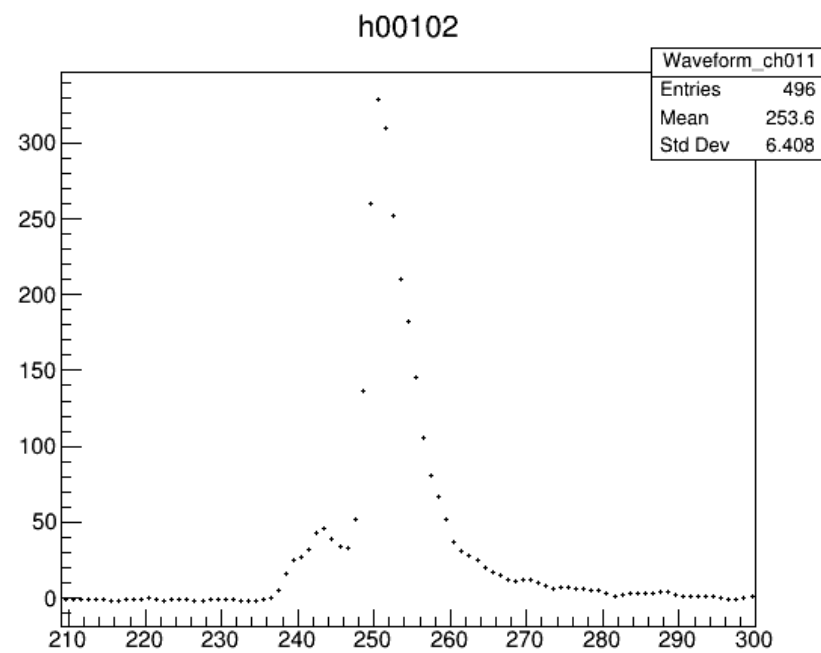


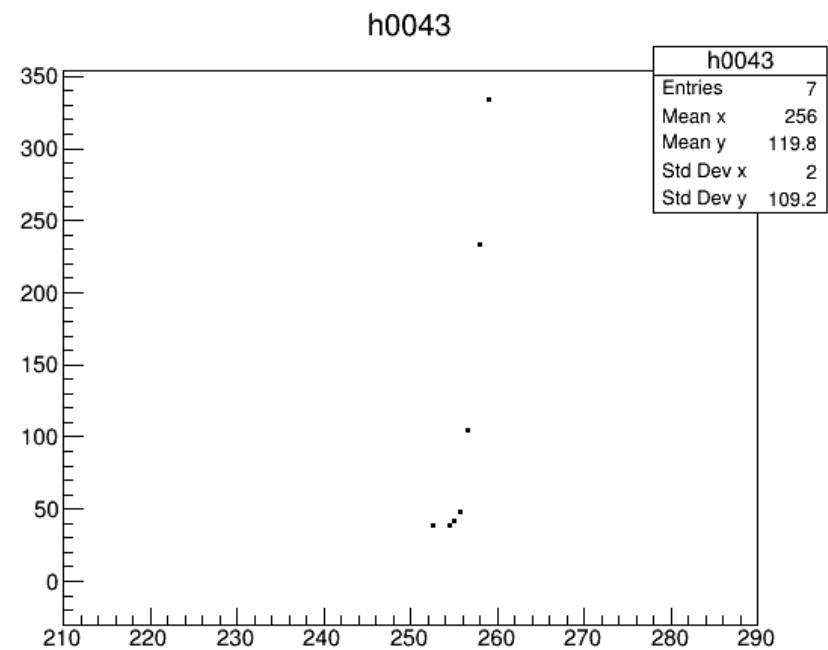
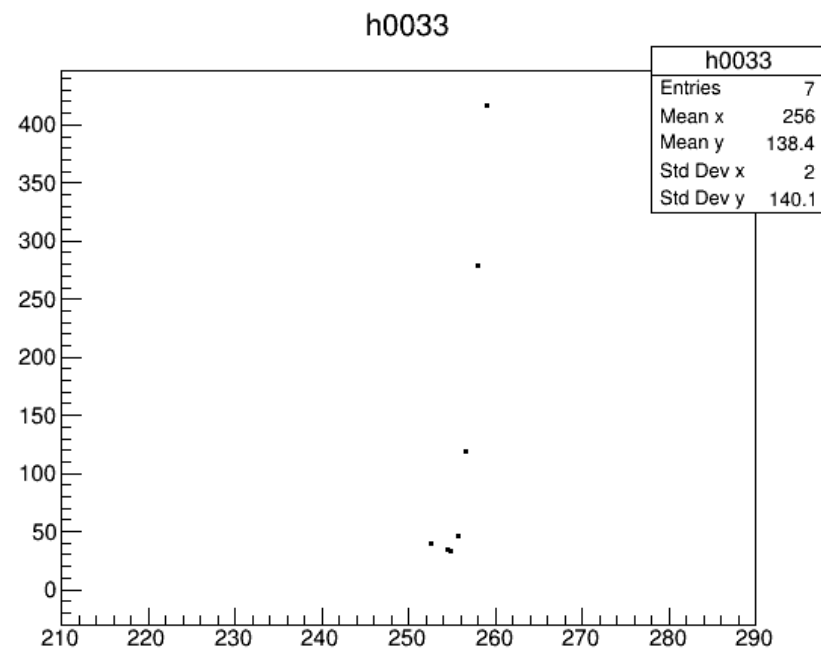
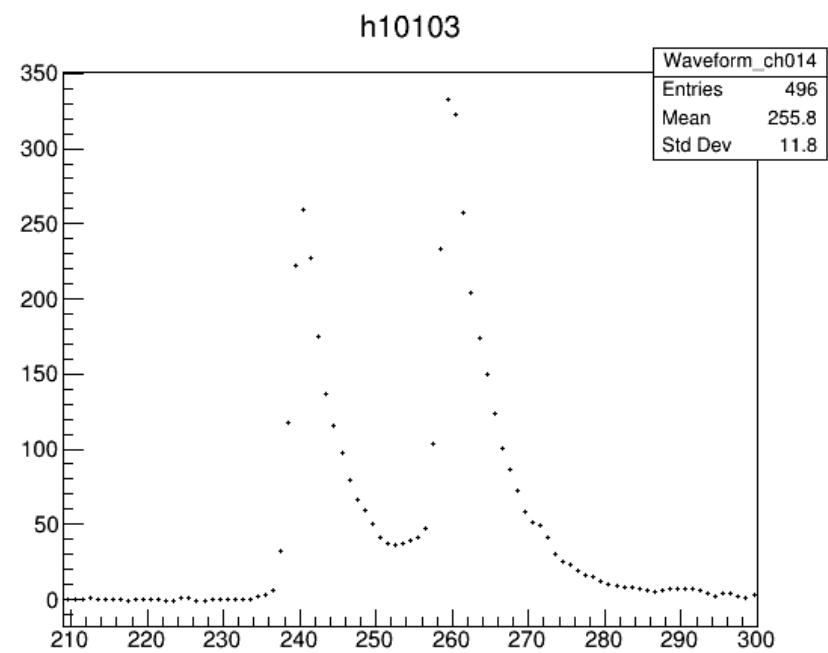
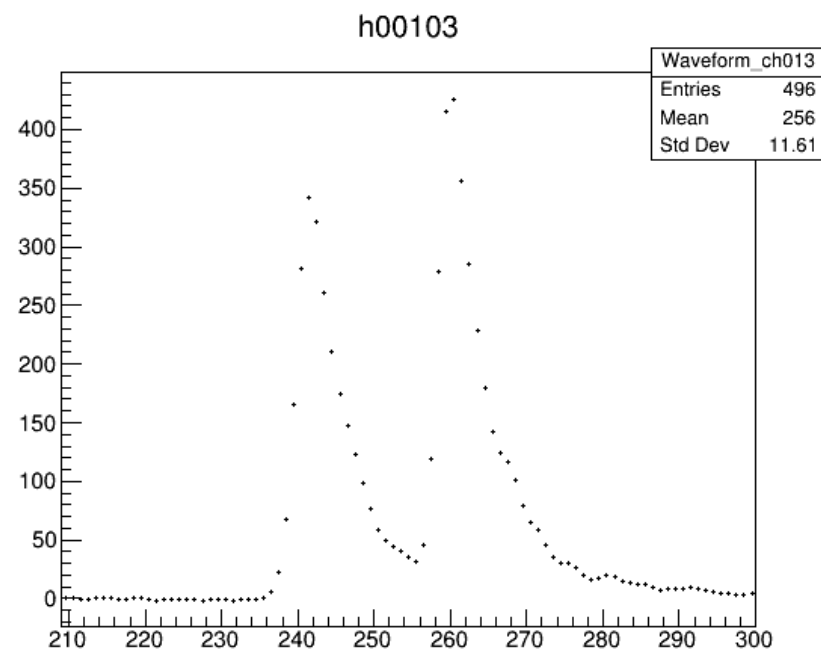
FADCT_000747 (COUNTER > 20)



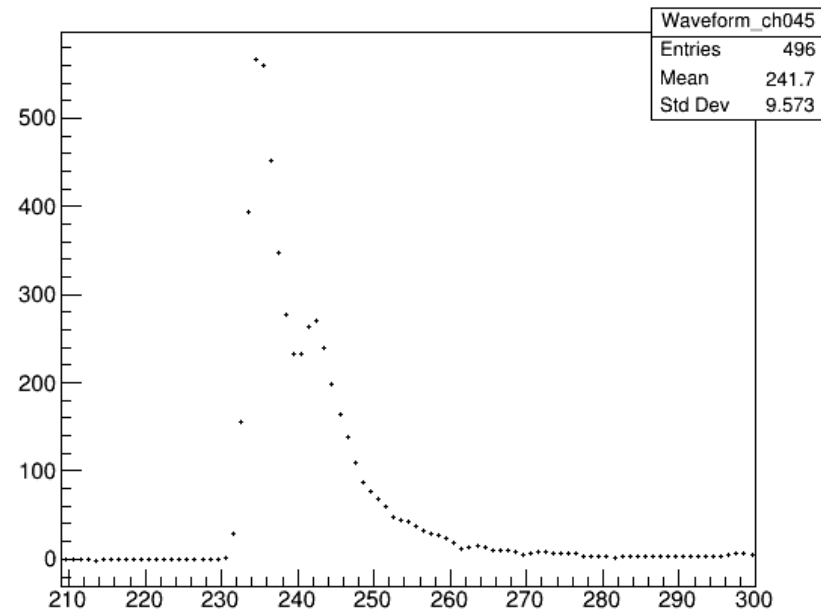
FADCT_000747 (COUNTER : 10~20)



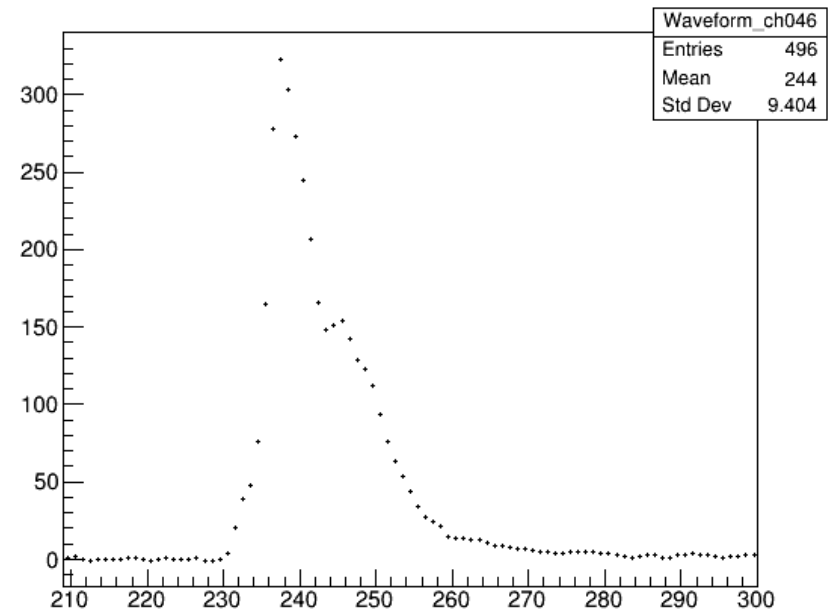




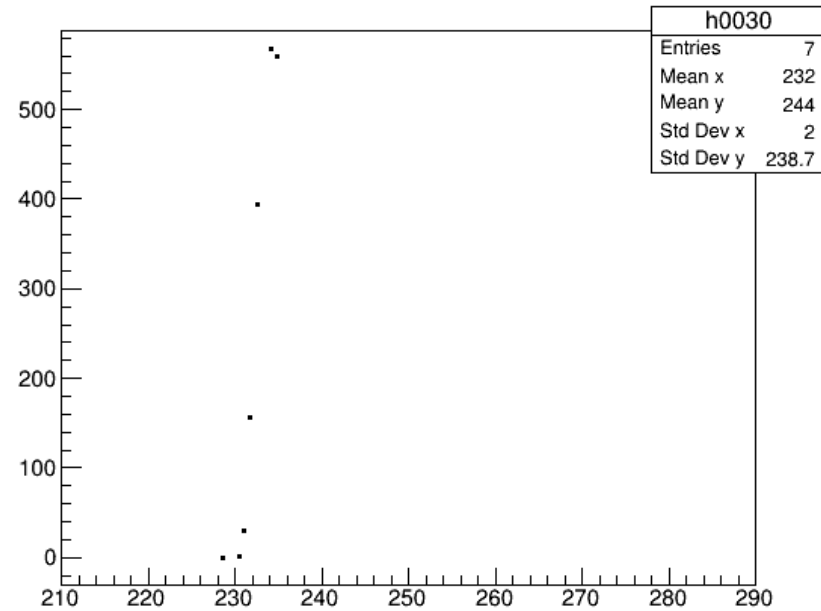
h00100



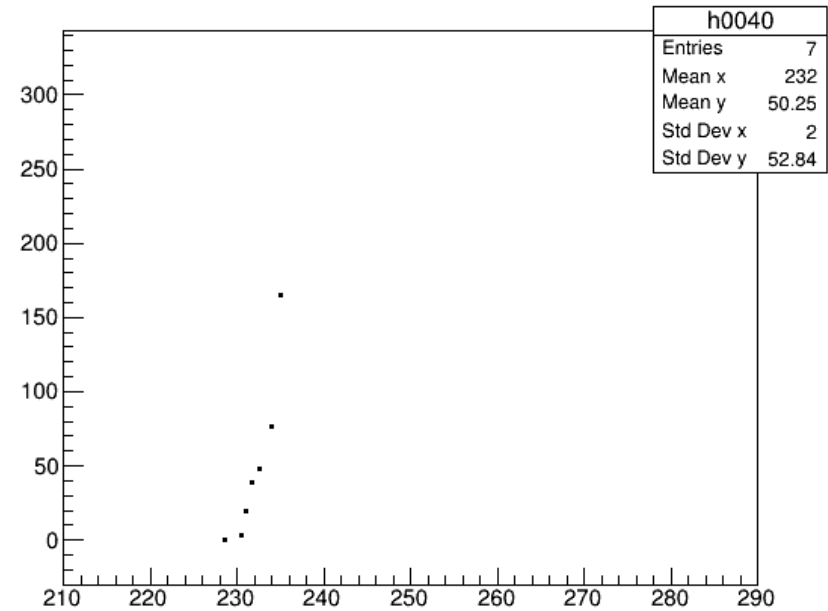
h10100

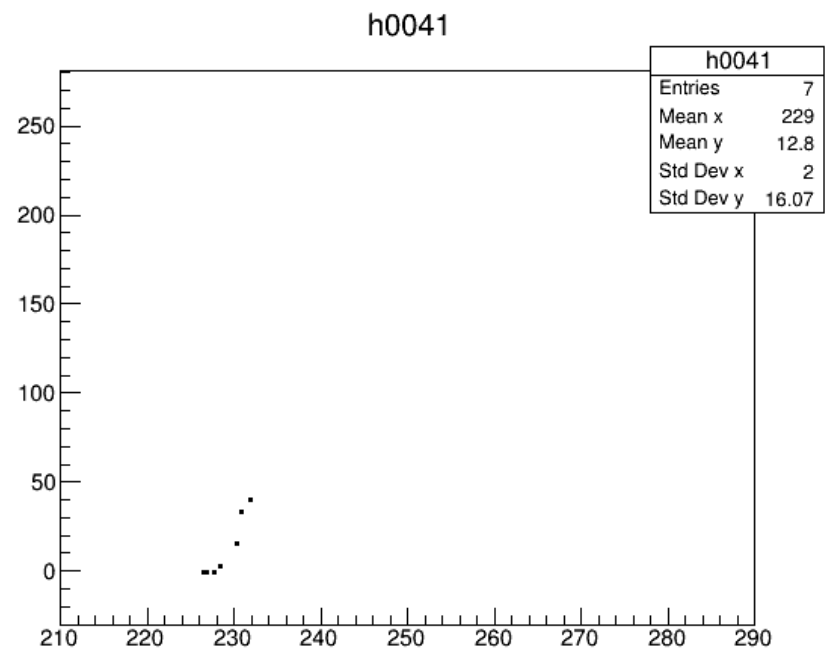
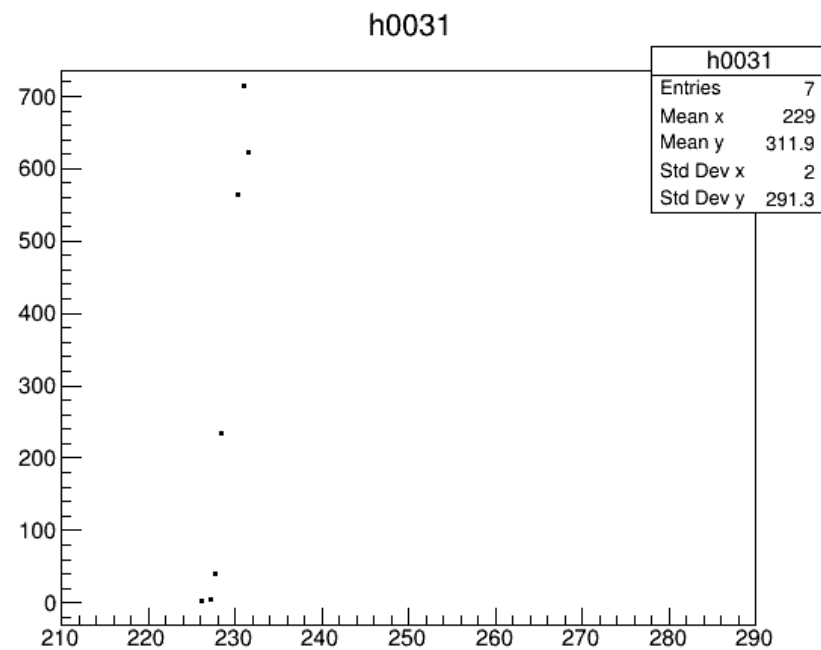
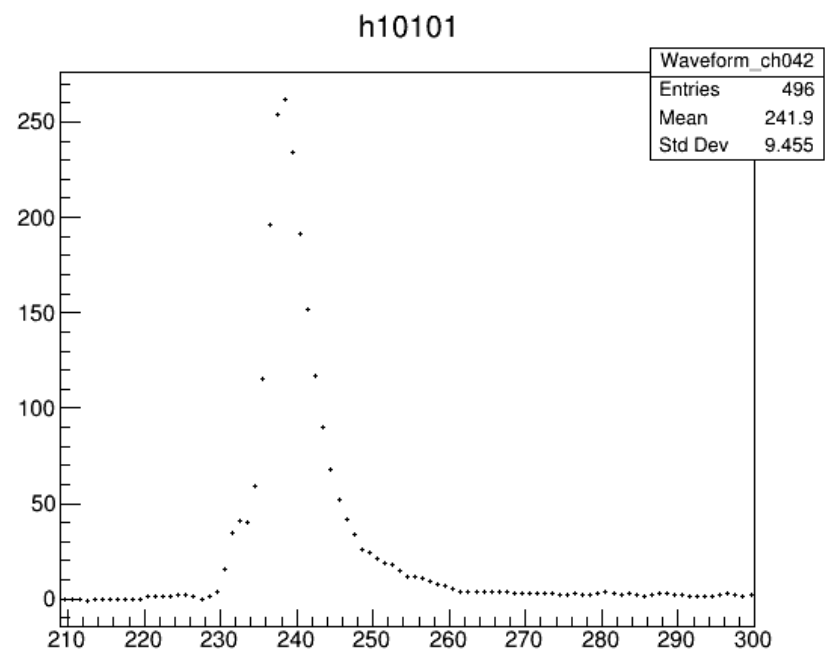
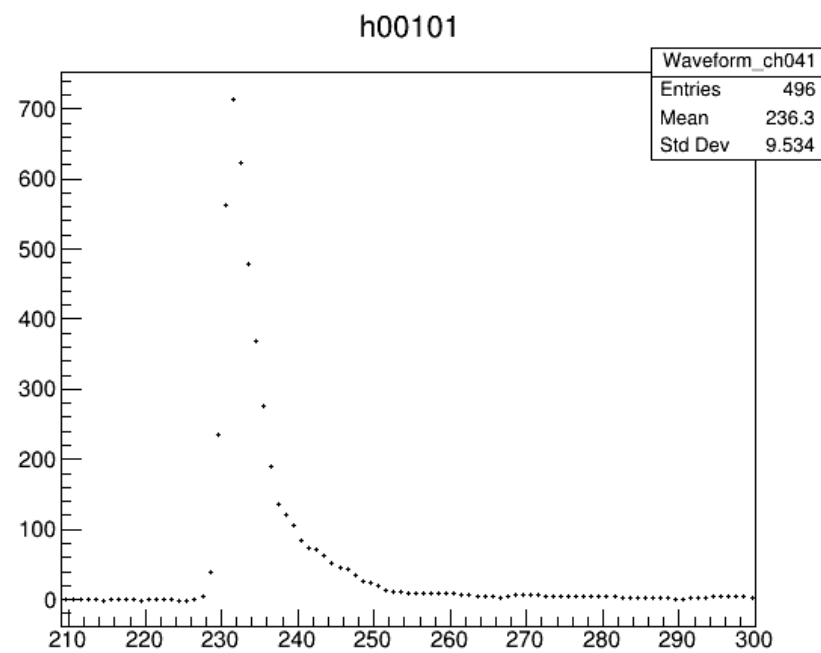


h0030



h0040





DATA

1) FADCT_000746

- Event Number : 86,580
- 24Bars, 48 Channels

2) FADCT_000747

- Event Number : 208,344
- 24Bars, 48 Channels

CONFIGURATION

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PTRIG      100  # pedestal trigger [ms]
CW         200  # coincidence width
TRGON      1    # normal 1, pedestal 2, ext 8
GATEWIDTH  10
MTHRF       2   # multiplicity
# DTF      1000 # deadtime[ns]
PSCF        1 #prescale
# GATEWIDTH 10
GATEDLY 0
END
```