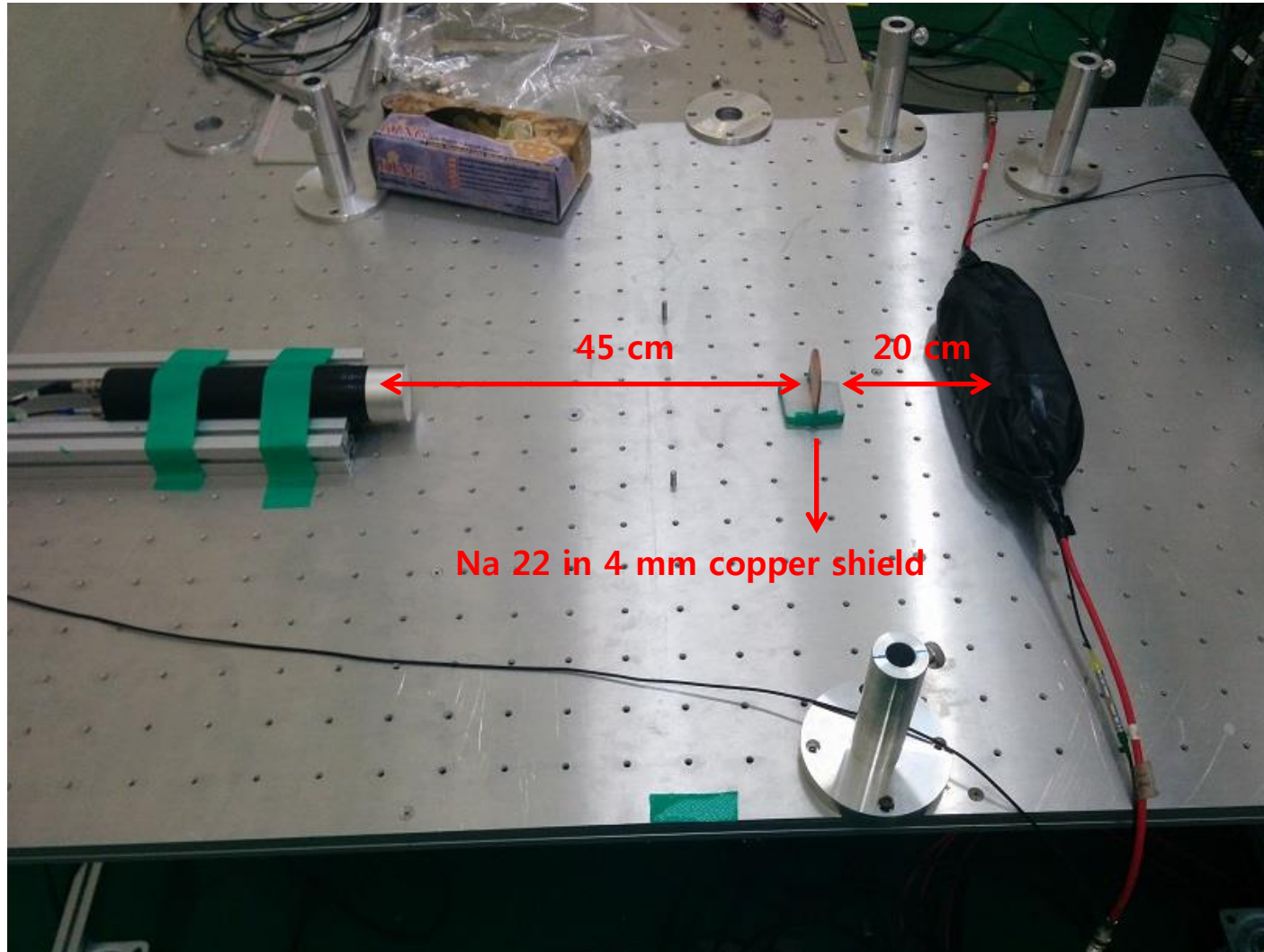


Experimental setup

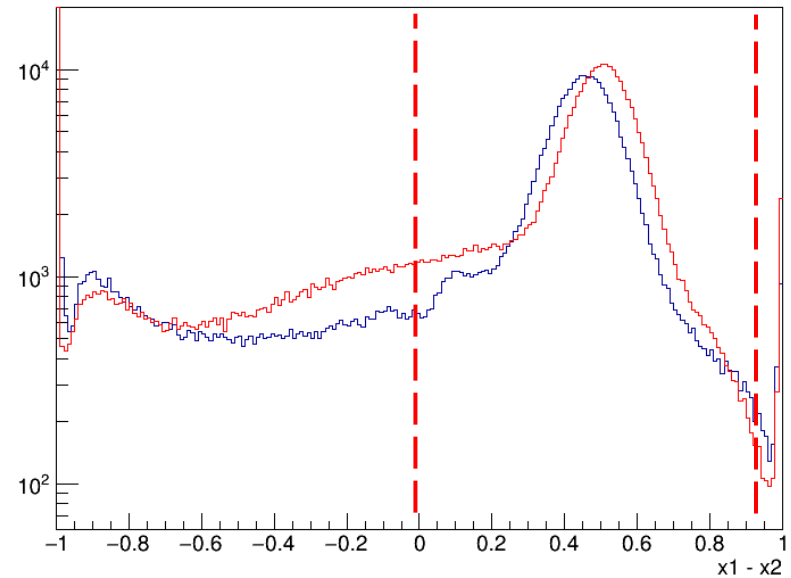
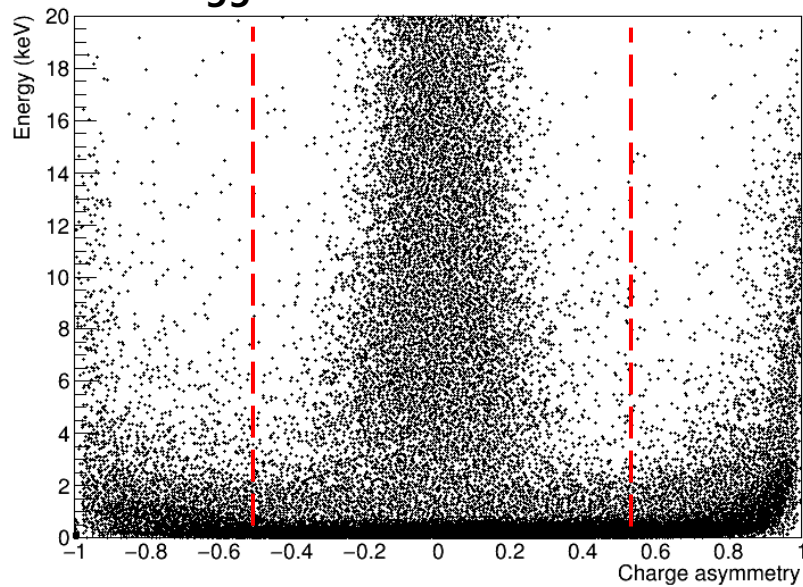


Trigger condition on NaI : 18.4 h
Trigger condition on LaBr3 : 16.2 h

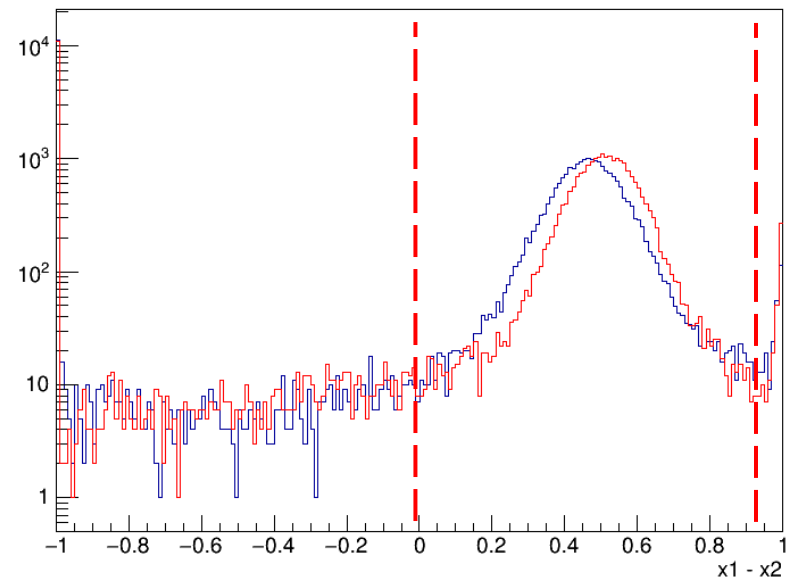
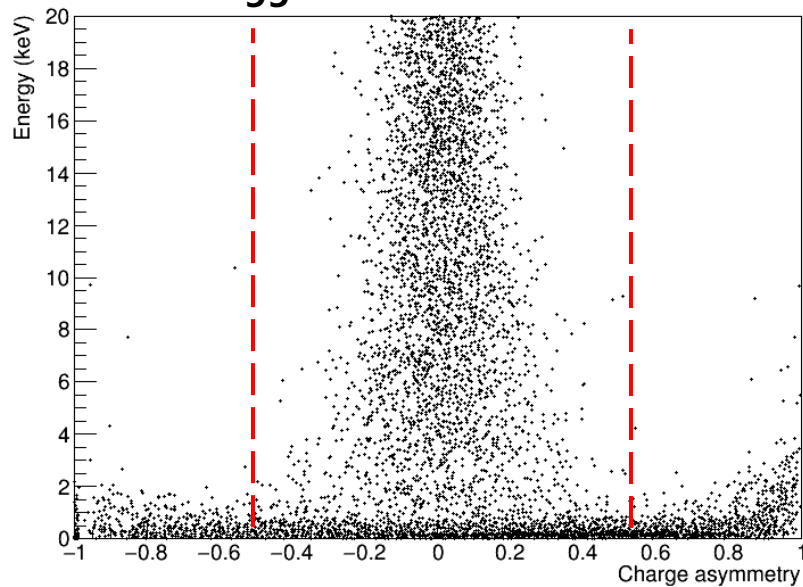
(threshold 15 ch, coincidence 200ns)
(threshold 200 ch)

Event selection cuts (1 hour data)

NaI triggered

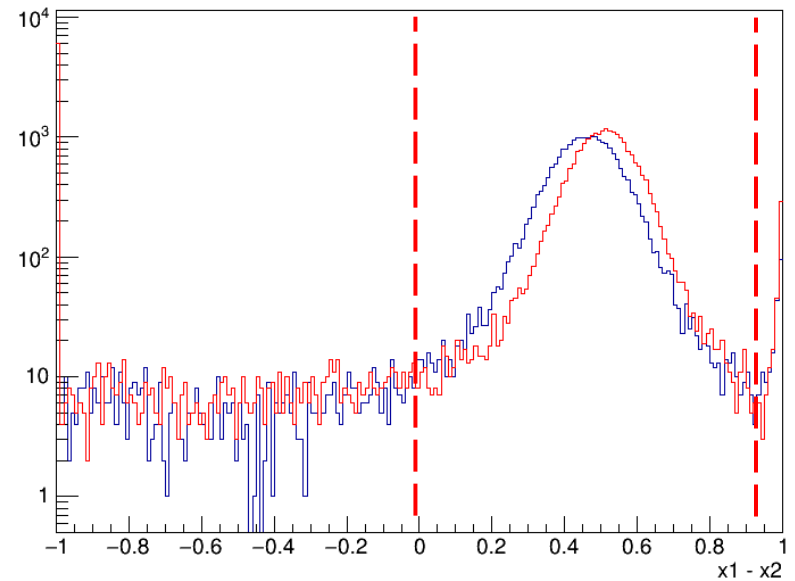
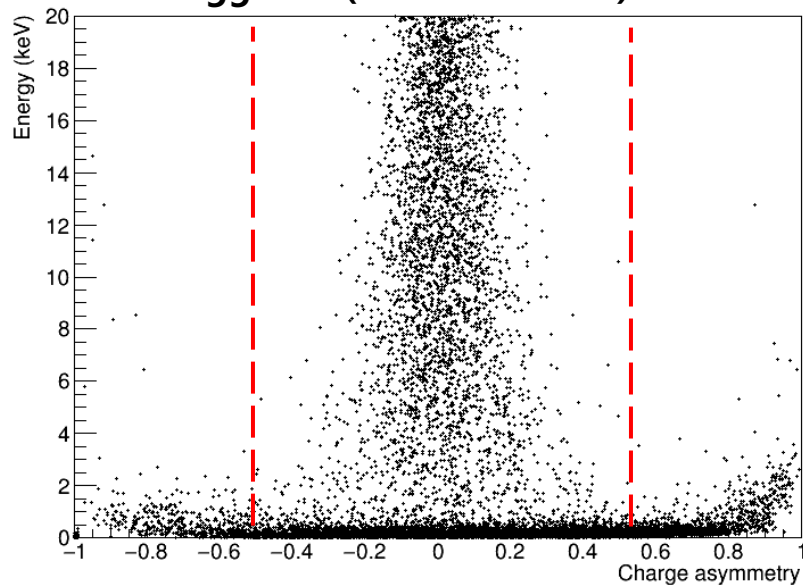


LaBr3 triggered

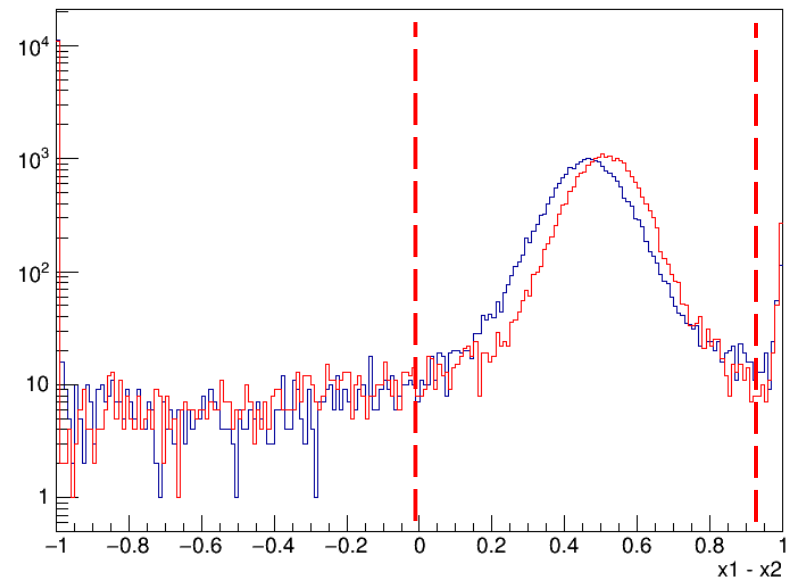
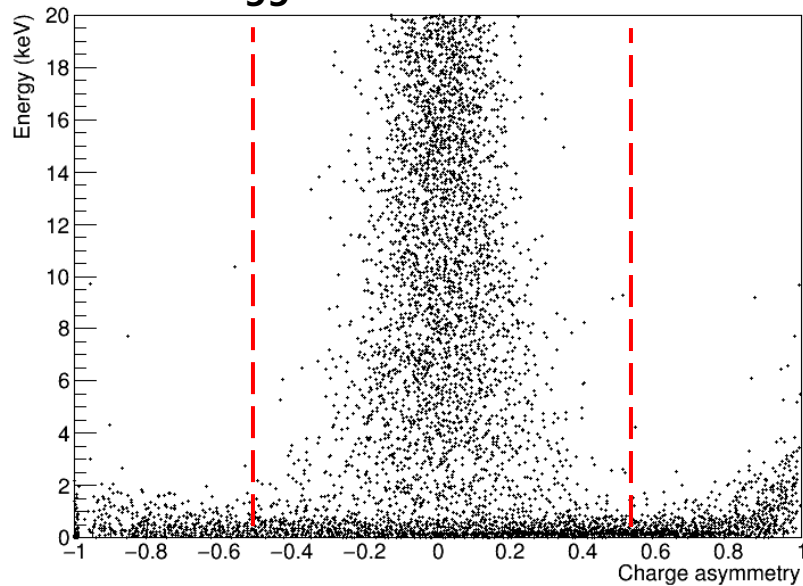


Event selection cuts (1 hour data)

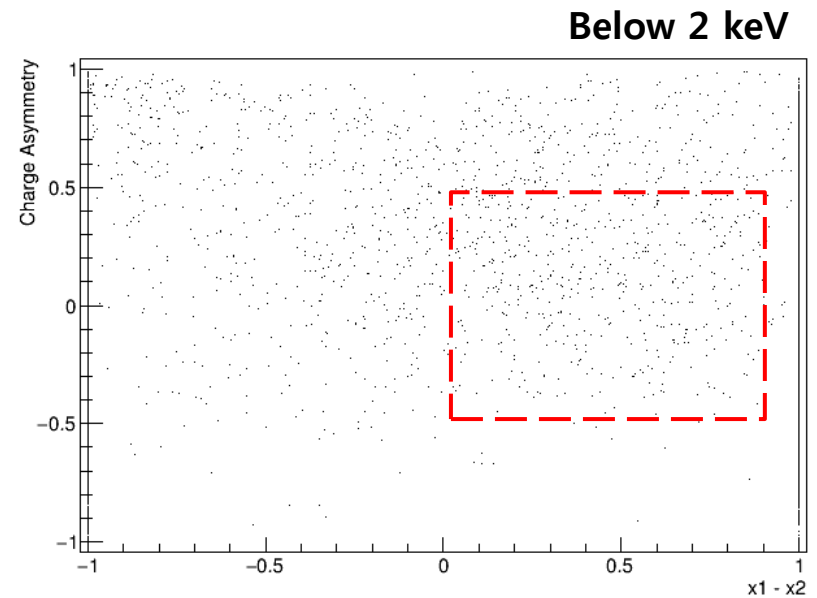
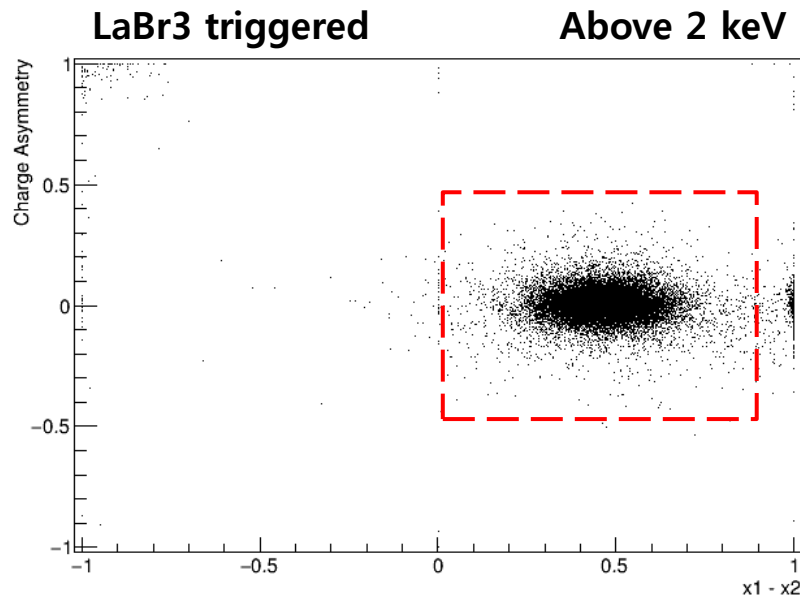
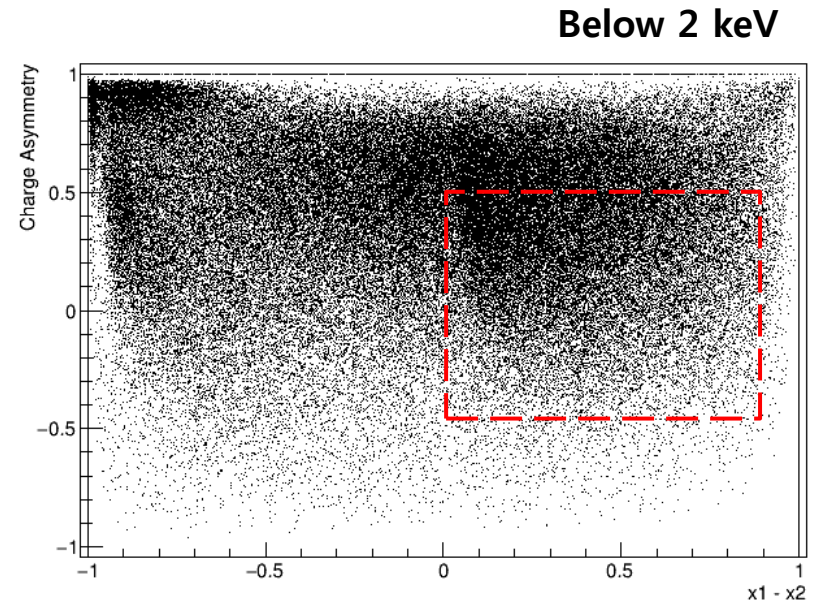
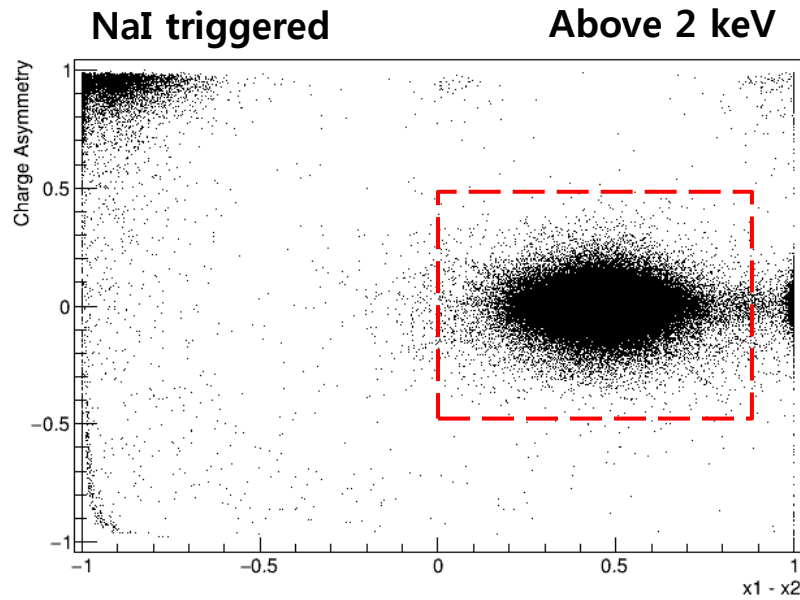
NaI triggered (+ LaBr3.t0 > 0)



LaBr3 triggered



Event selection cuts (1 hour data)



Energy (1 hour data)

Black : Total

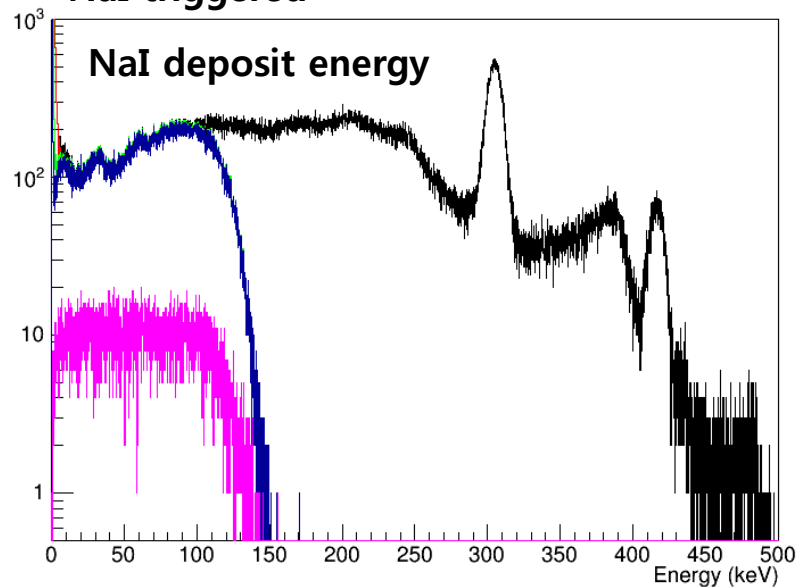
-> Red : Pulse height

-> Green : Asymmetry

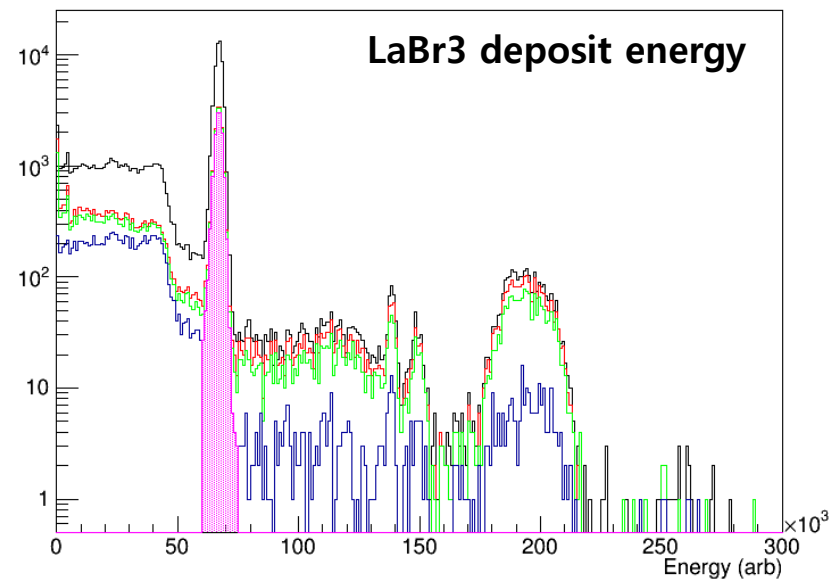
-> Blue : DAMA

-> Pink : LaBr3 511 keV peak

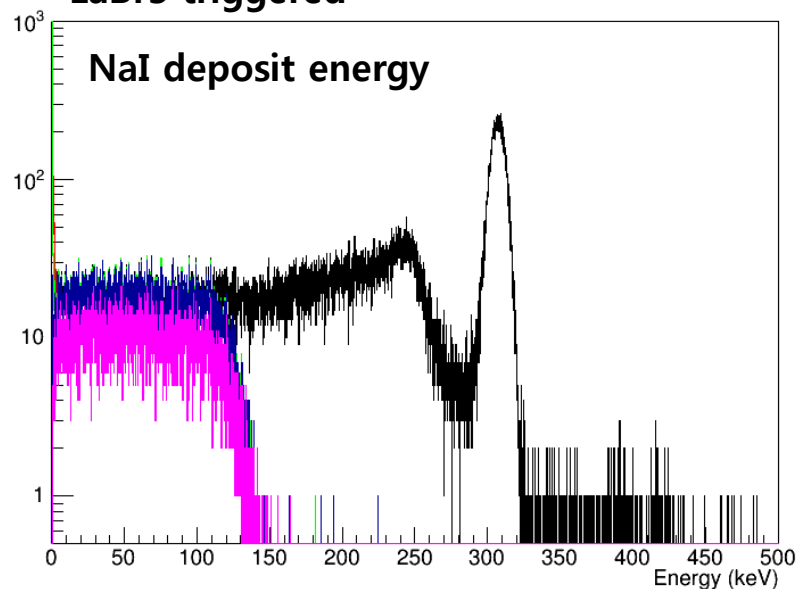
NaI triggered



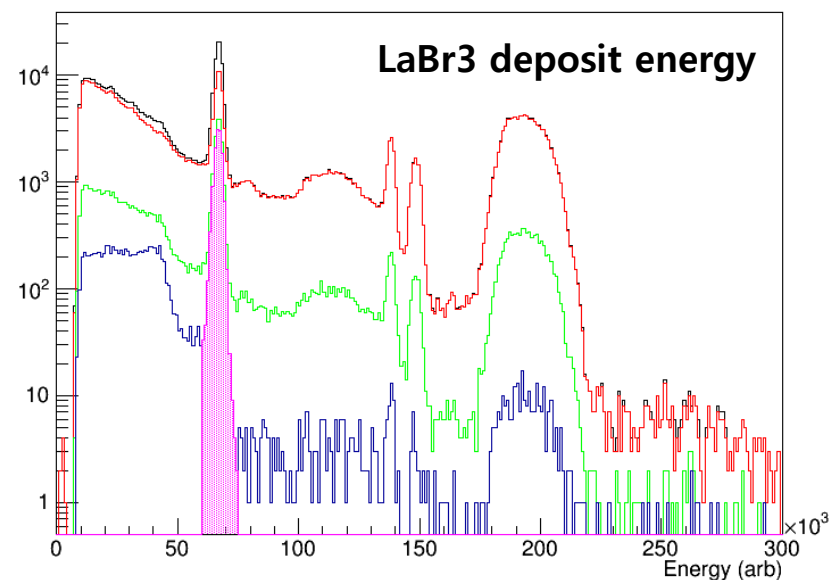
LaBr3 deposit energy



LaBr3 triggered



LaBr3 deposit energy



Energy (1 hour data)

Black : Total

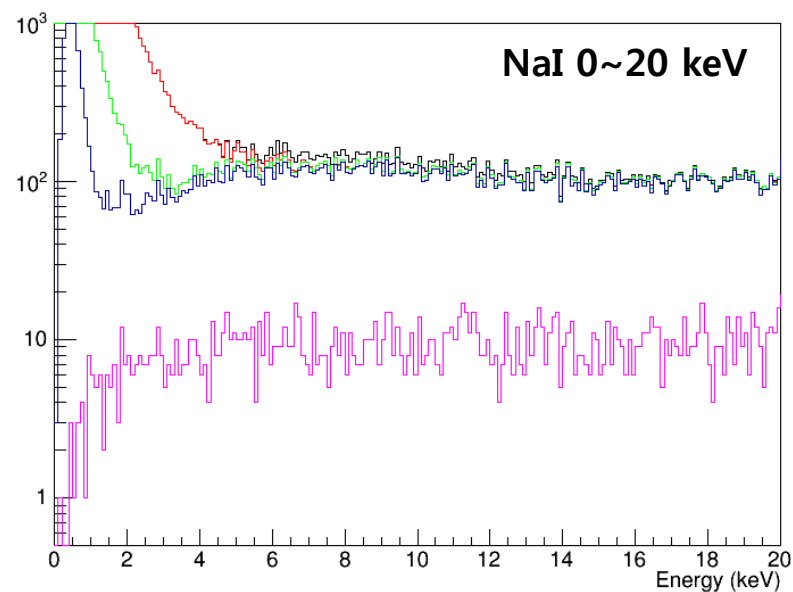
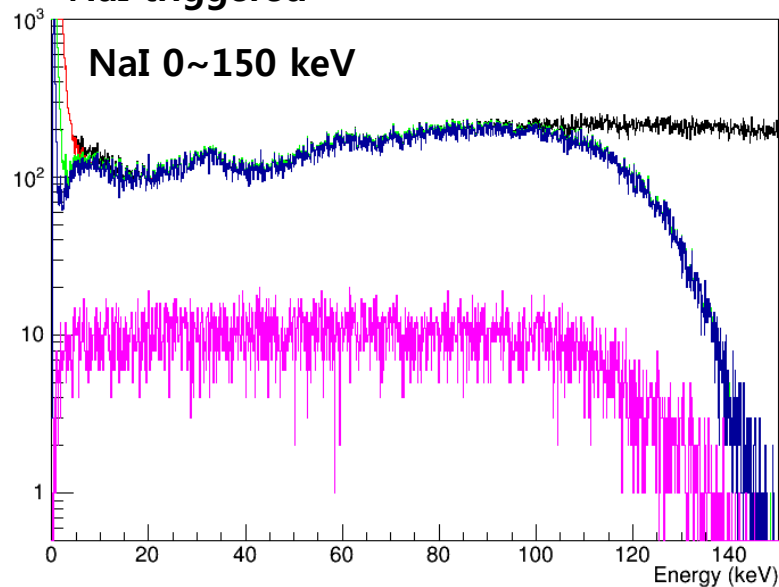
-> Red : Pulse height

-> Green : Asymmetry

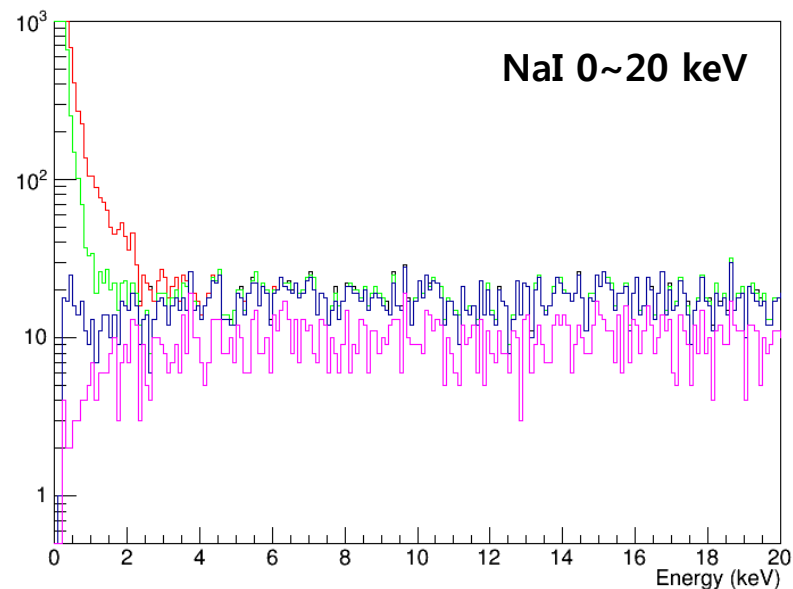
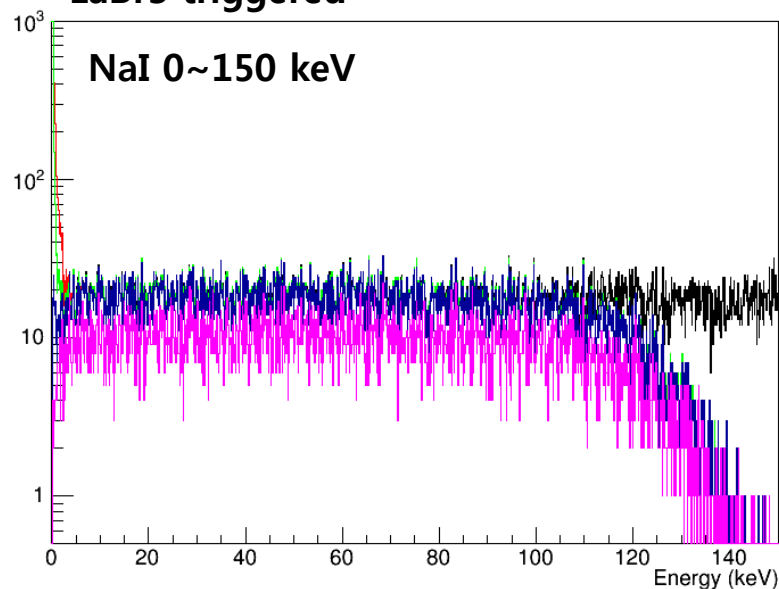
-> Blue : DAMA

-> Pink : LaBr3 511 keV peak

NaI triggered



LaBr3 triggered



Energy (6 hour data)

