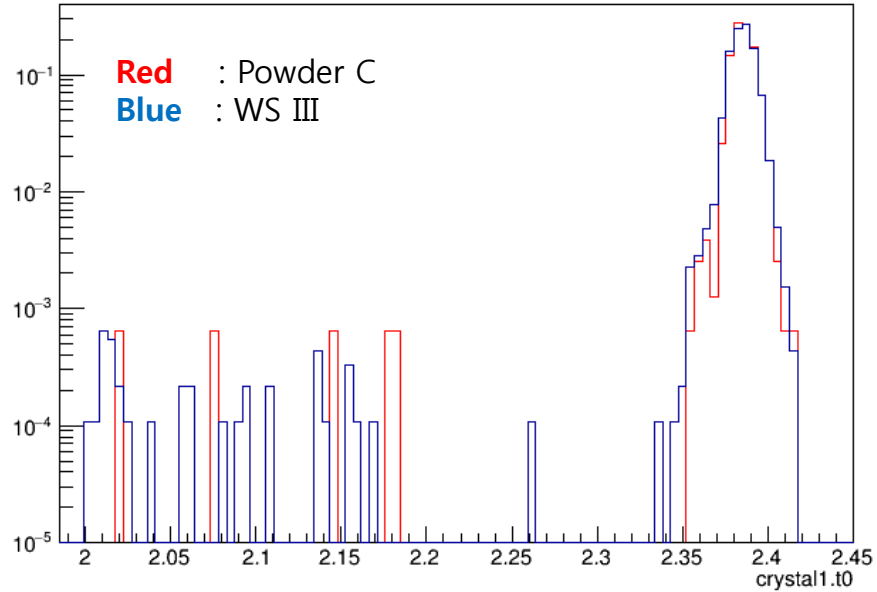
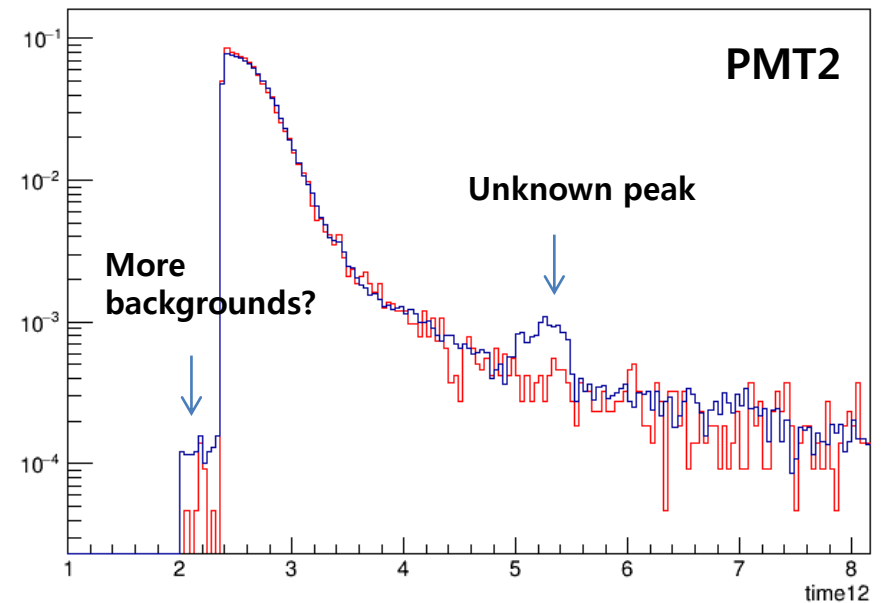
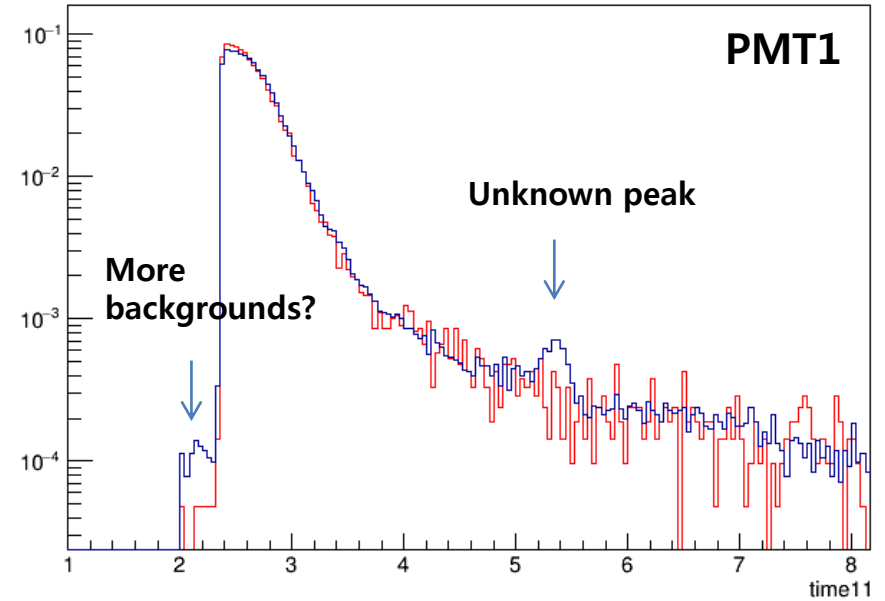


t0 and cluster time distribution

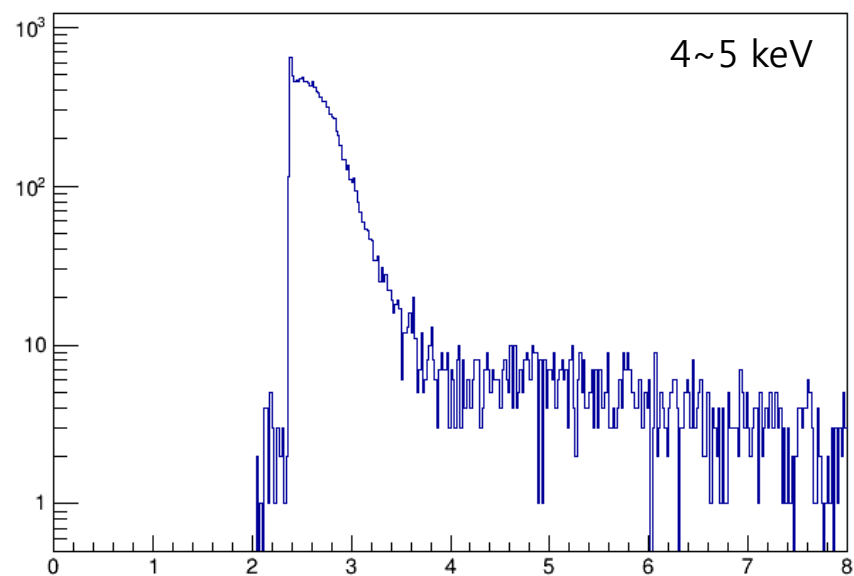
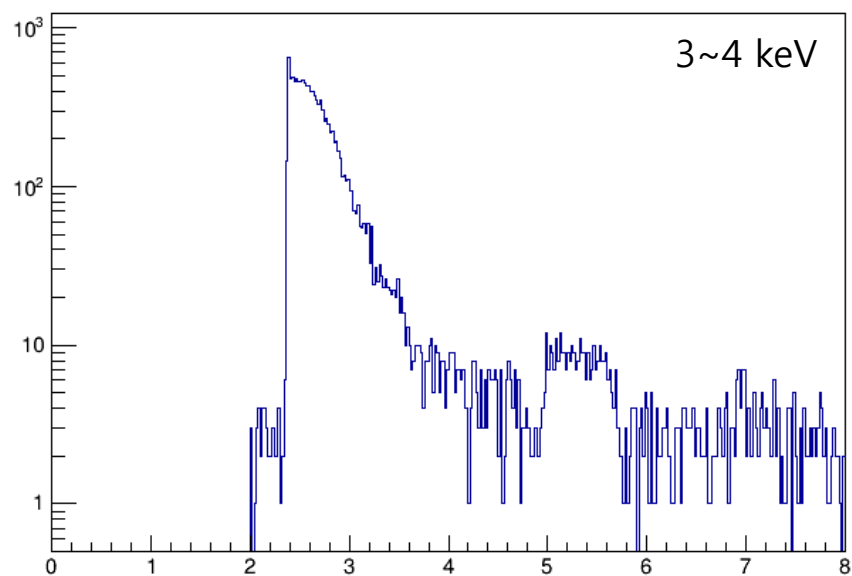
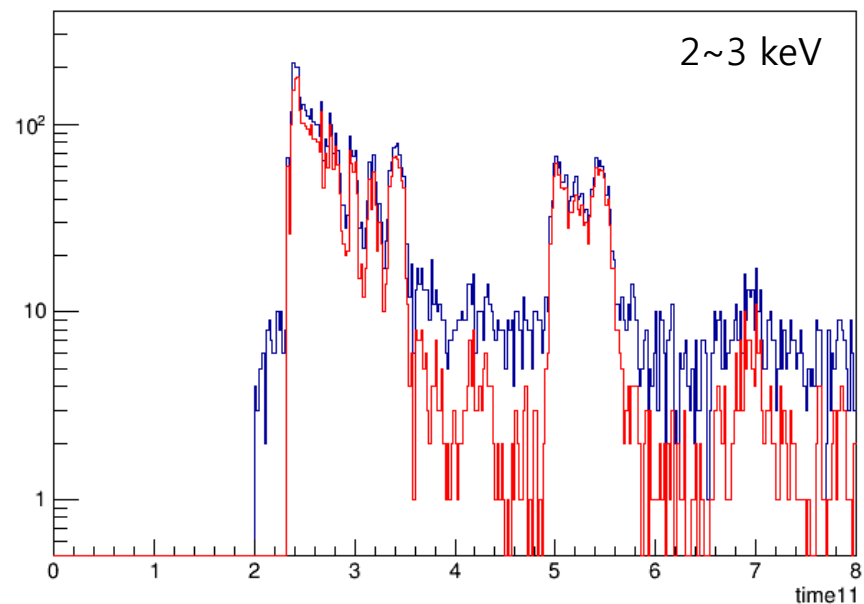
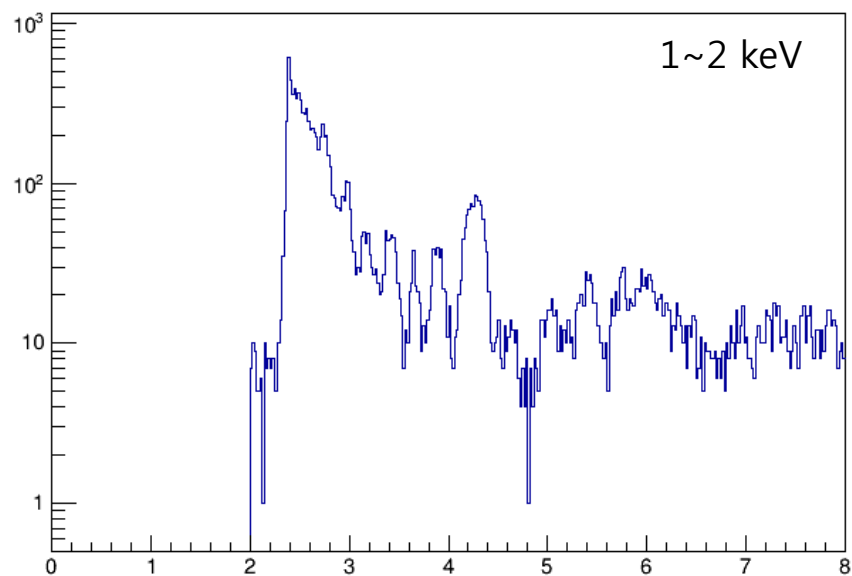
t0 (1st cluster) distribution



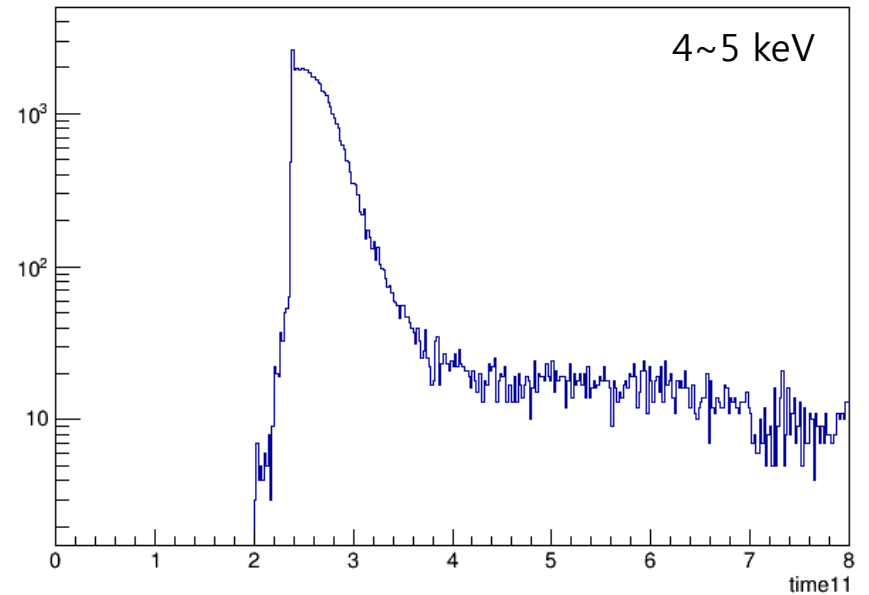
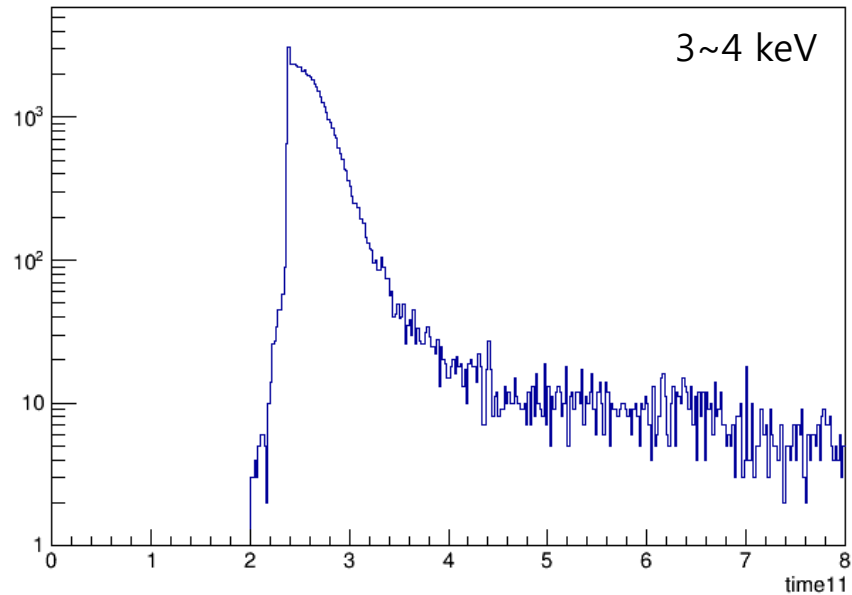
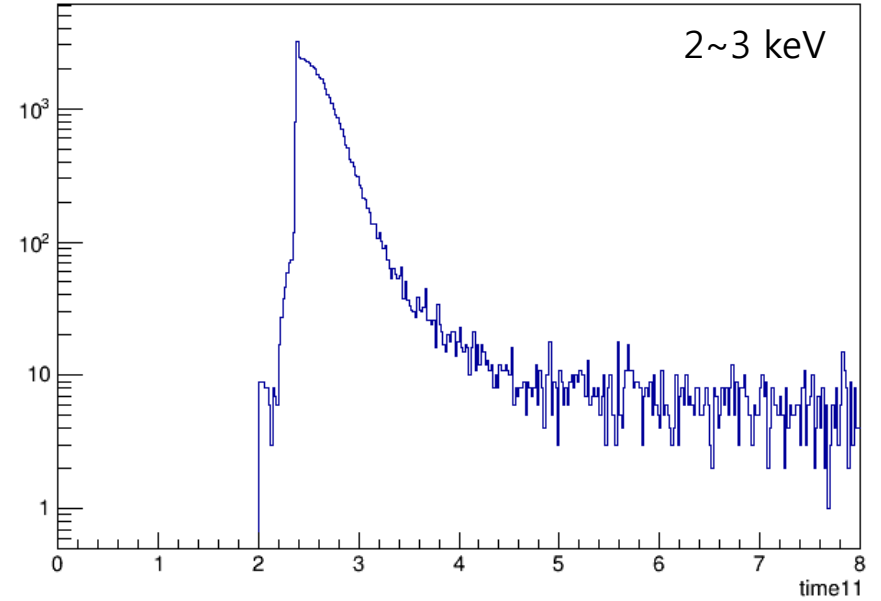
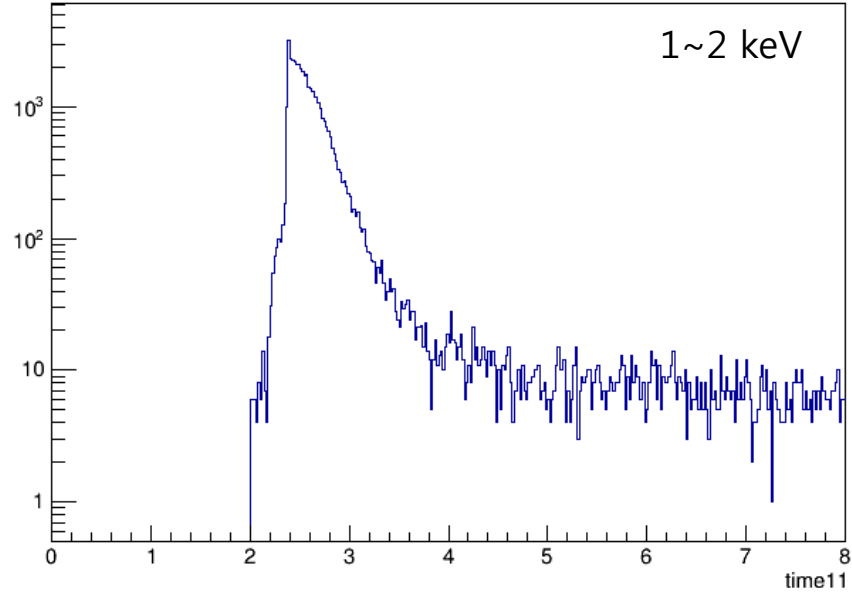
Time of each cluster



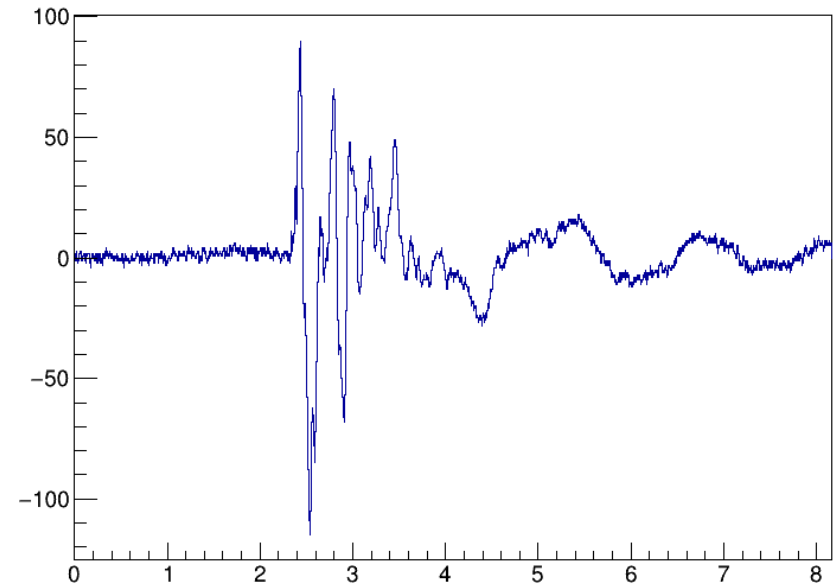
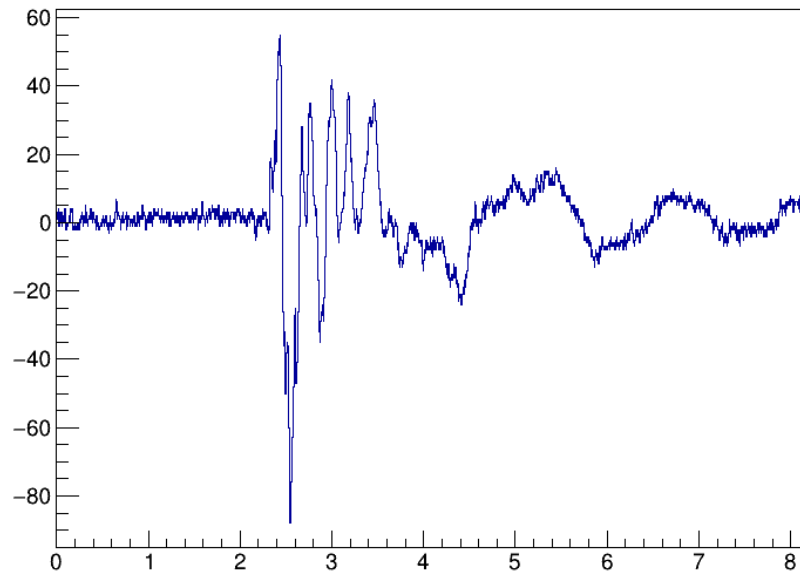
cluster time distribution (gamma data)



cluster time distribution (neutron data)

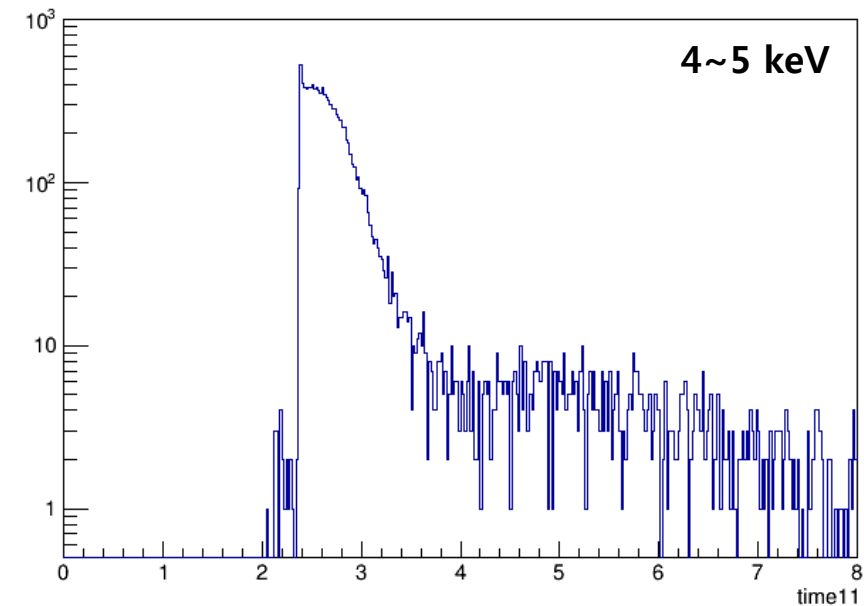
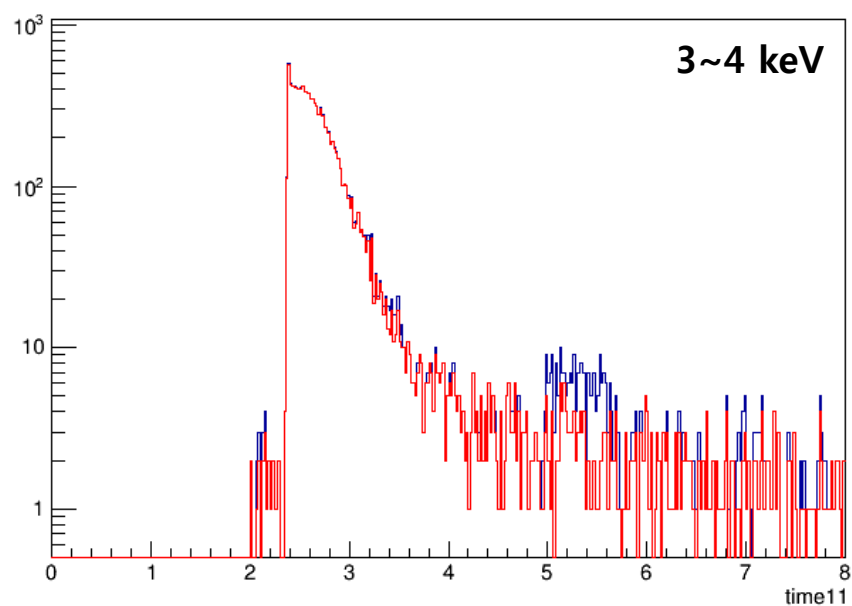
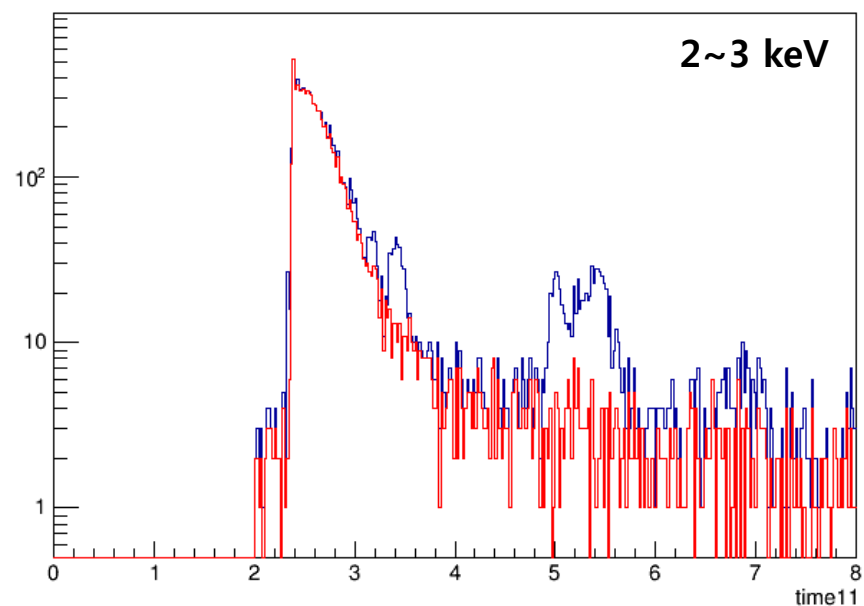
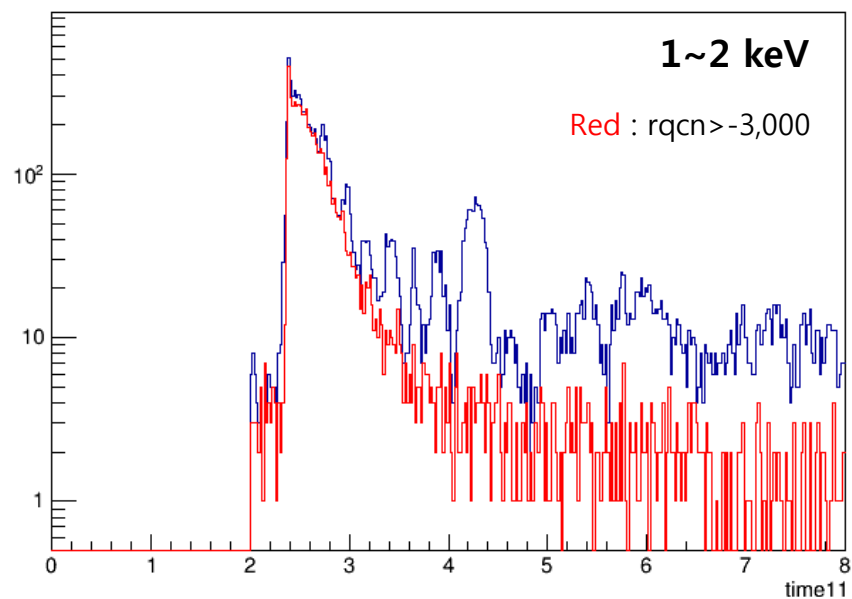


Strange peak events

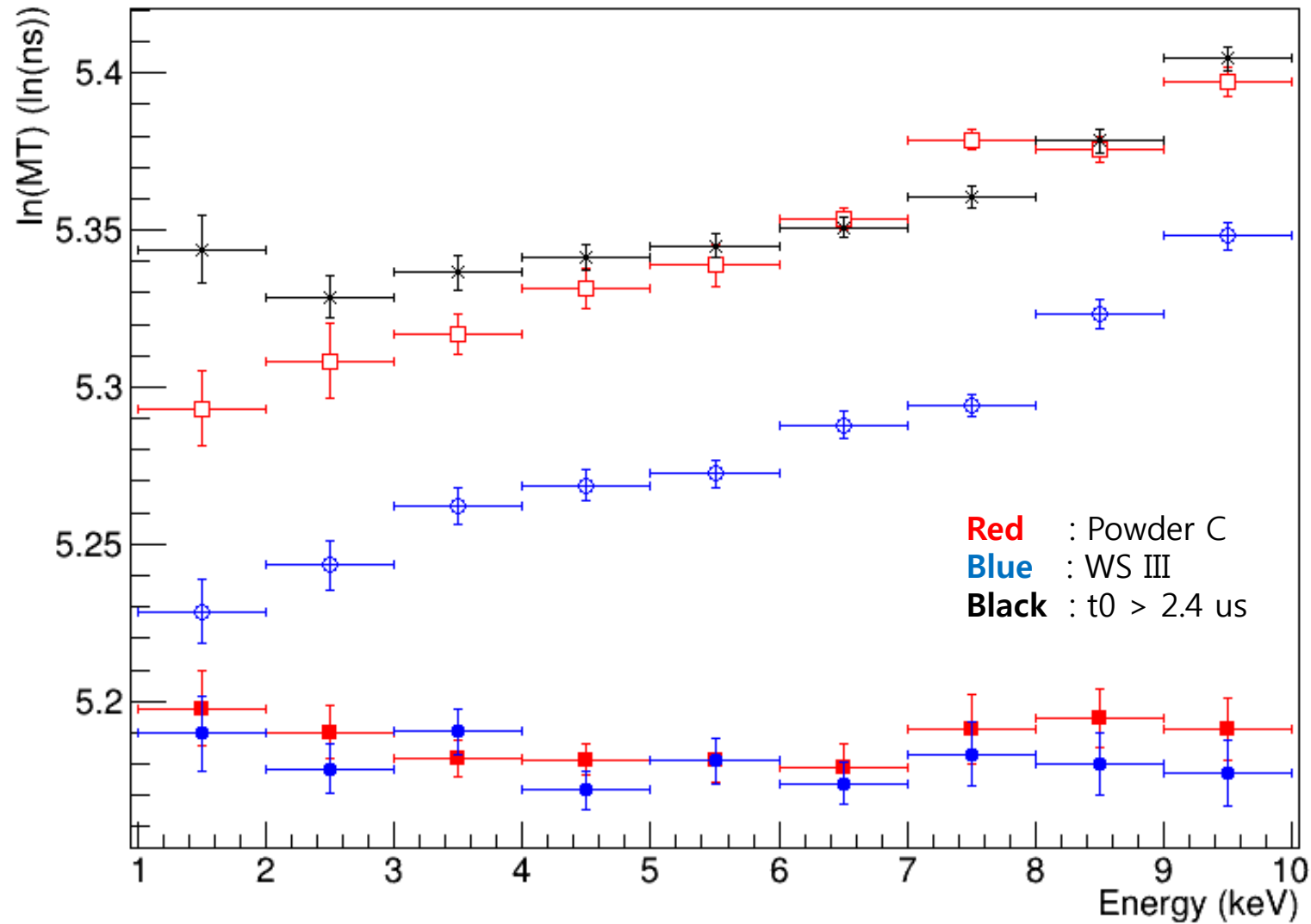


About 2~3 events per hour in 2~3 keV (~1 %)

cluster time distribution (gamma data)



Mean time distribution



Powder C : ~15 Hz (8Hz bkg + 7Hz Cs137)
WSIII : ~23 Hz (9Hz bkg + 14Hz Cs137)

Mean time distribution

