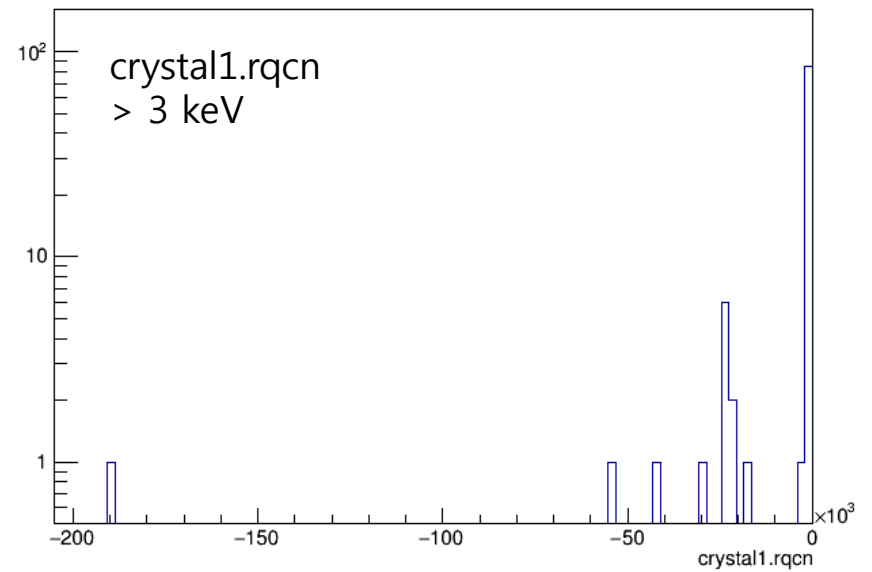
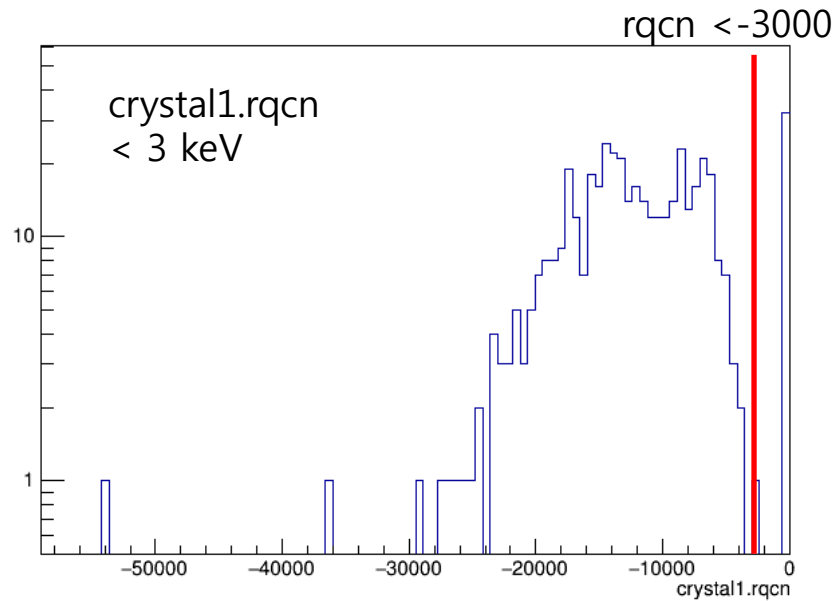
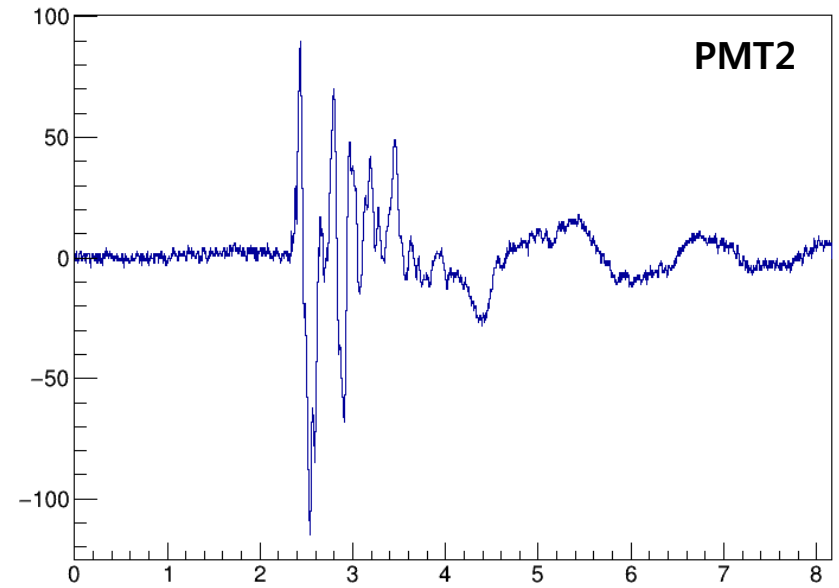
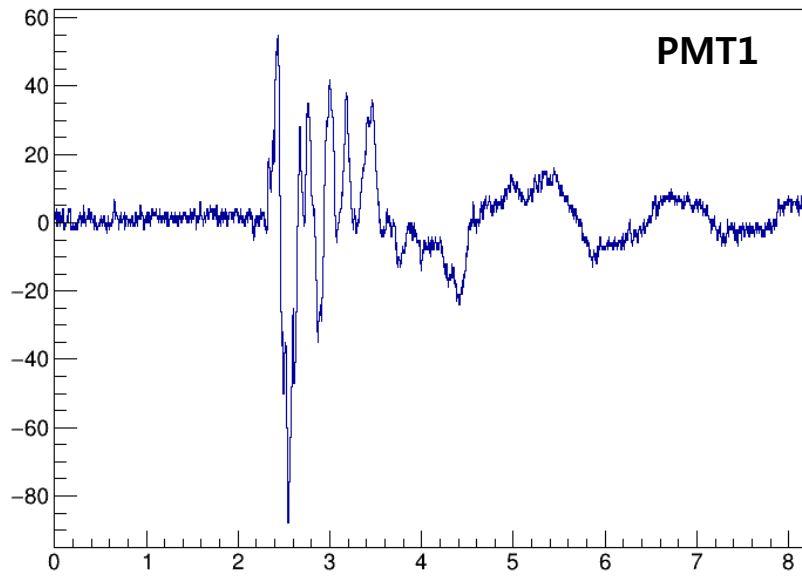
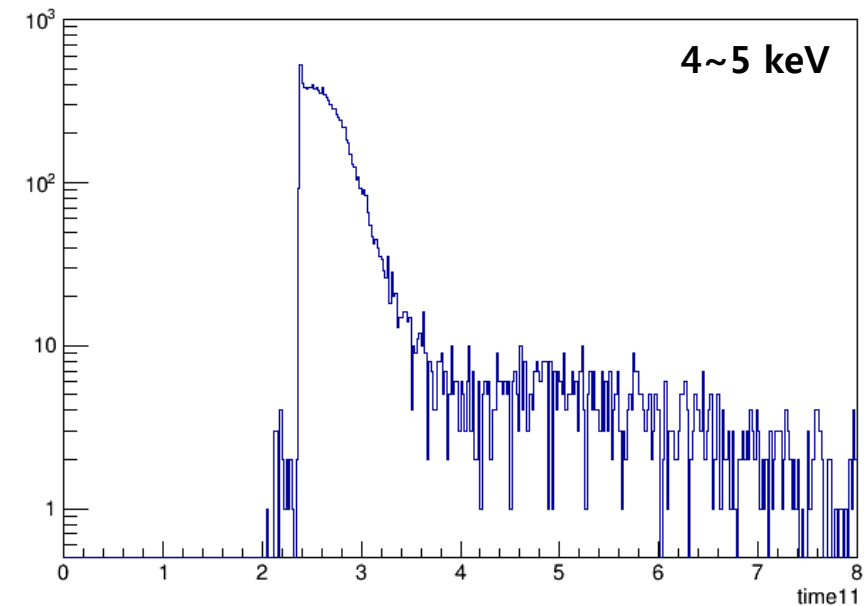
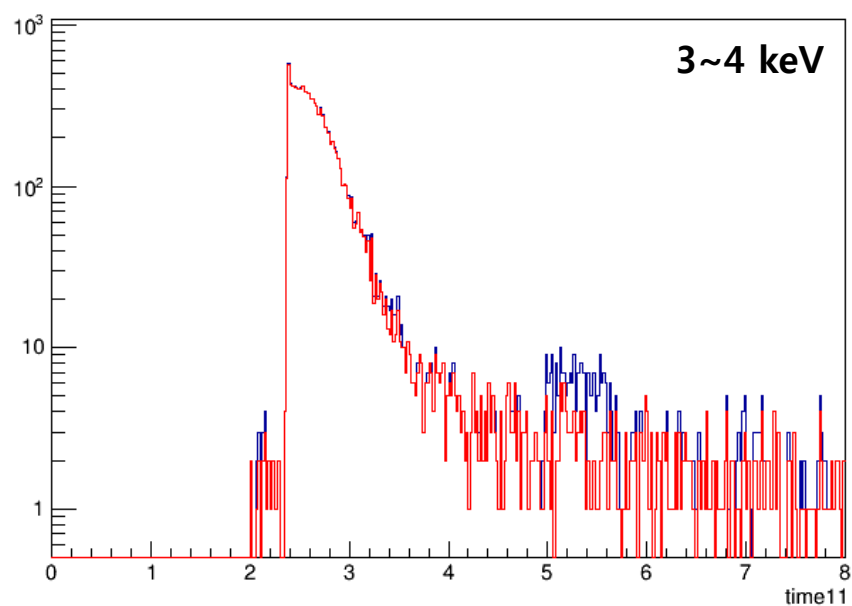
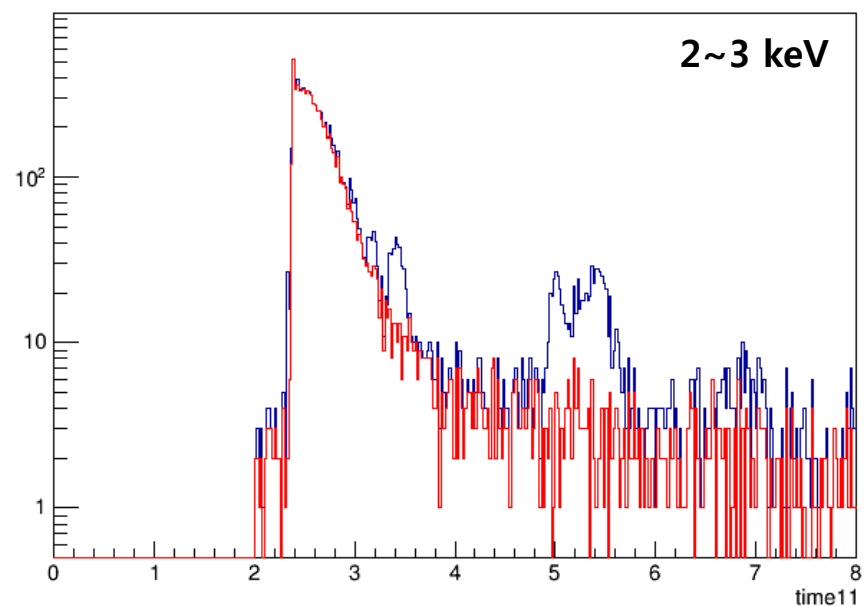
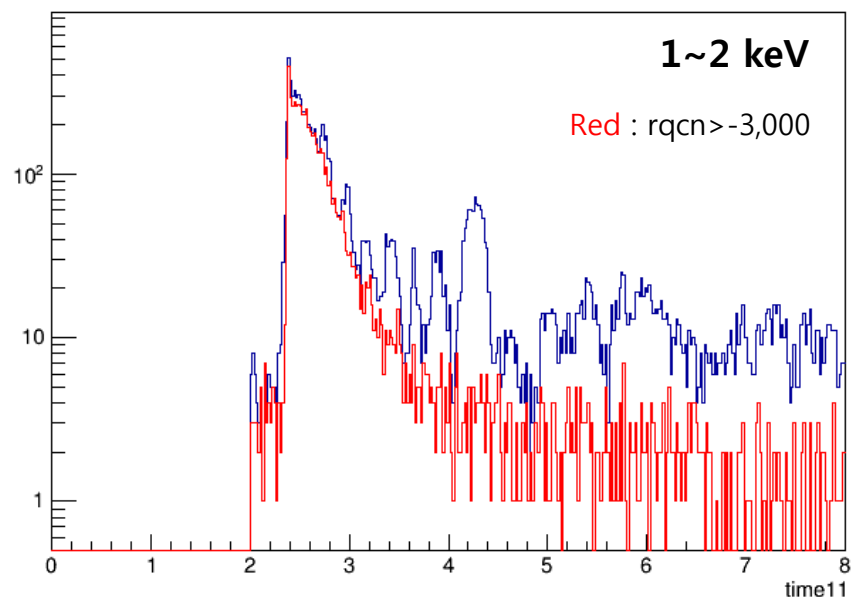


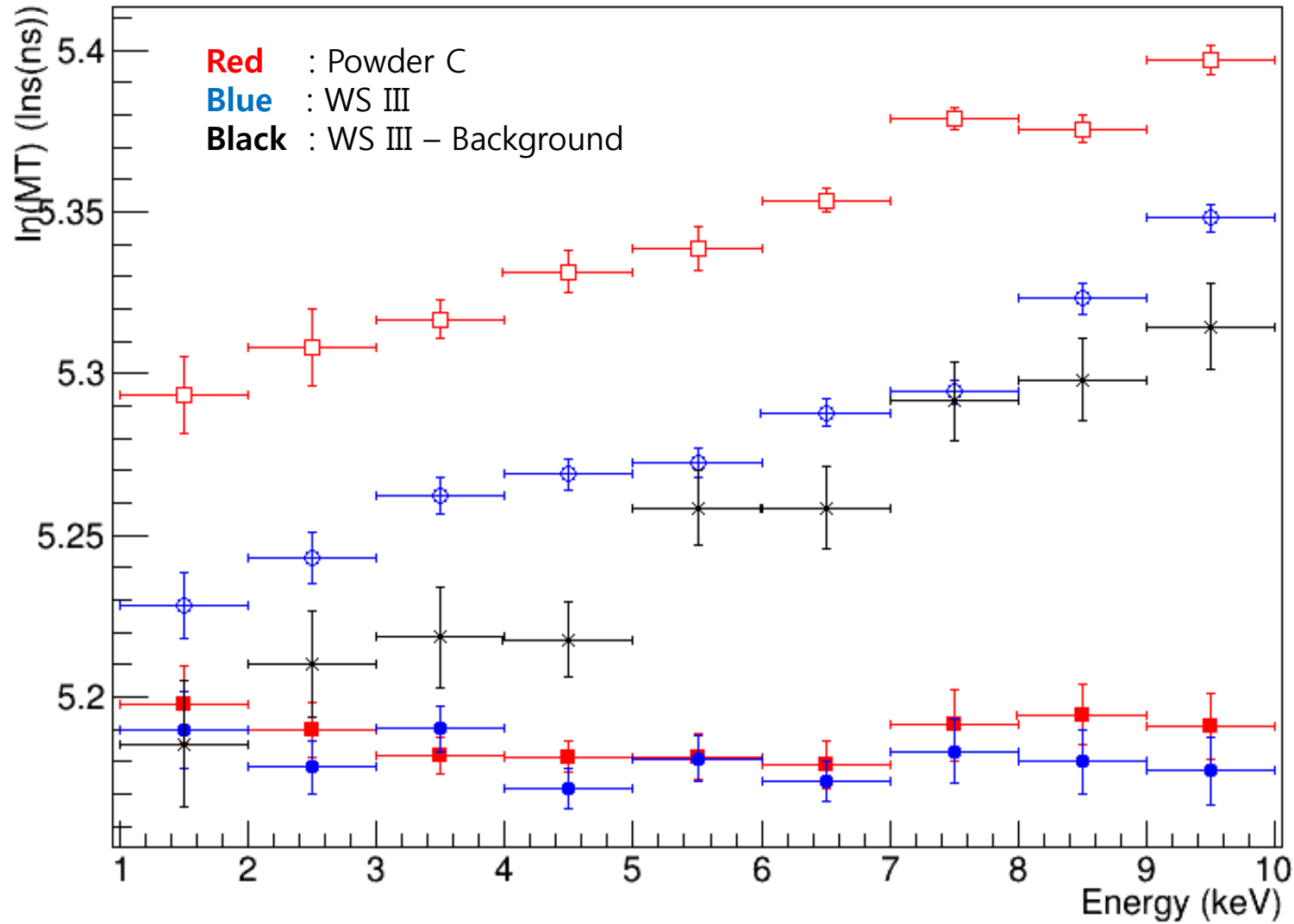
Strange peak events



cluster time distribution (gamma data)



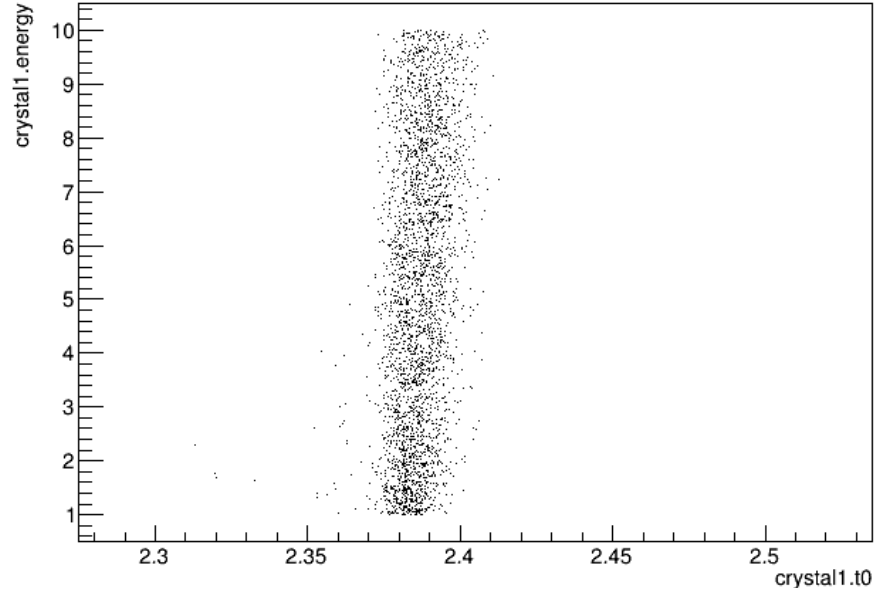
Mean time distribution



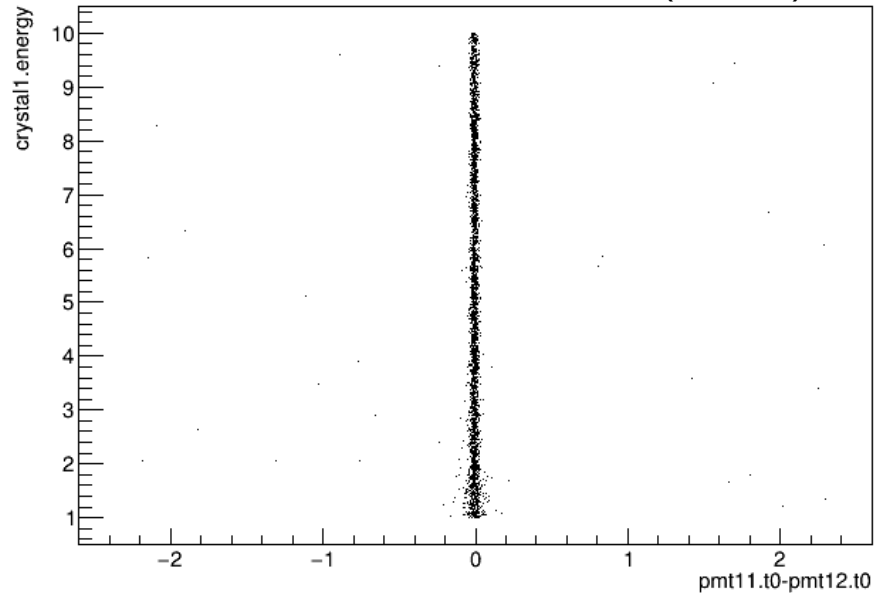
Powder C : ~15 Hz (8Hz bkg + 7Hz Cs137)
WSIII : ~23 Hz (9Hz bkg + 14Hz Cs137)

Energy vs time

E vs 1st cluster time



E vs PMT time difference ($\pm 2\mu\text{s}$)



E vs PMT time difference ($\pm 0.5\mu\text{s}$)

