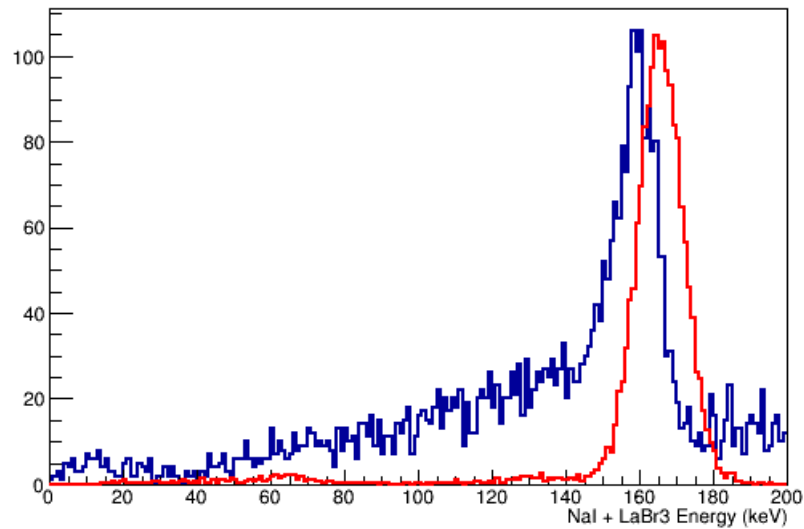
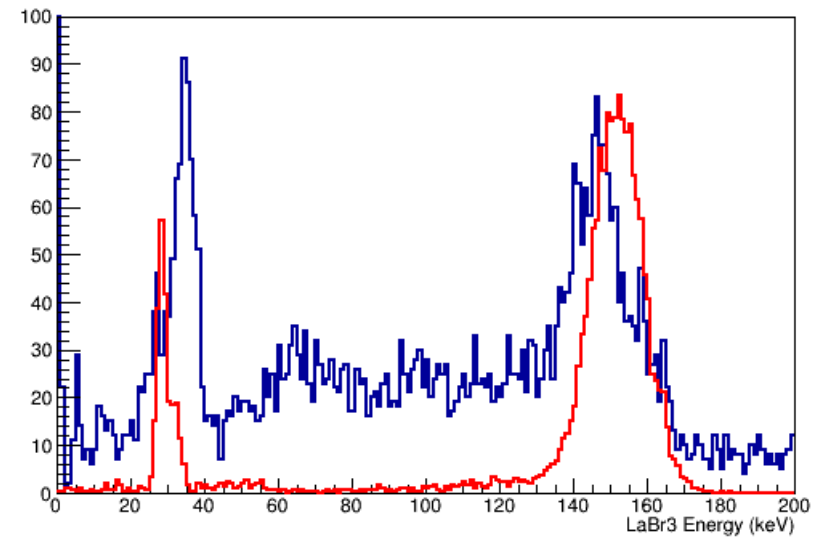
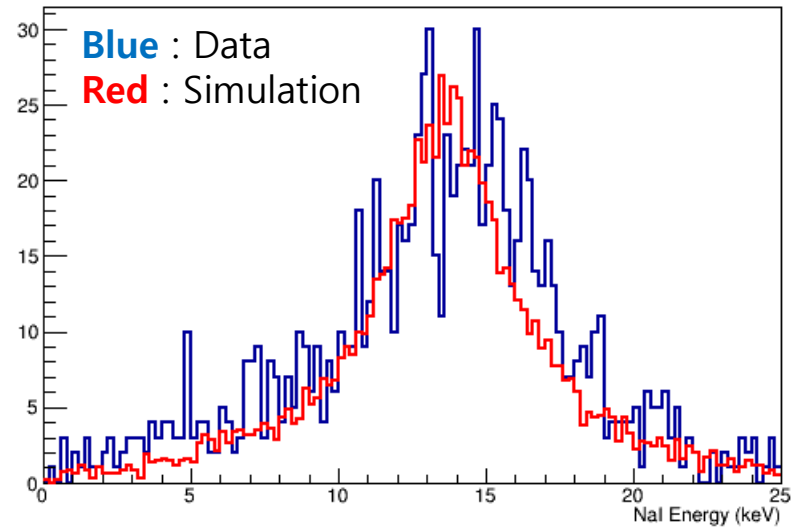
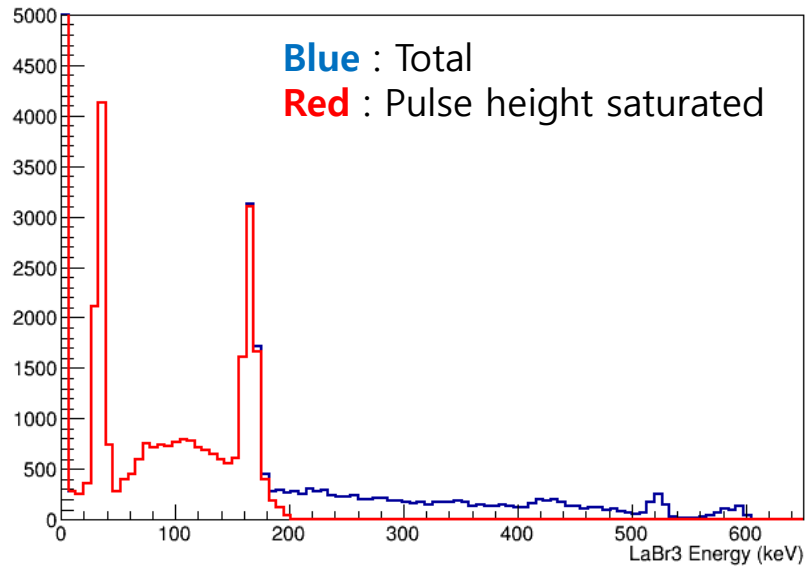


Compare data with simulation (Det 3 : 2 inch, 45°)

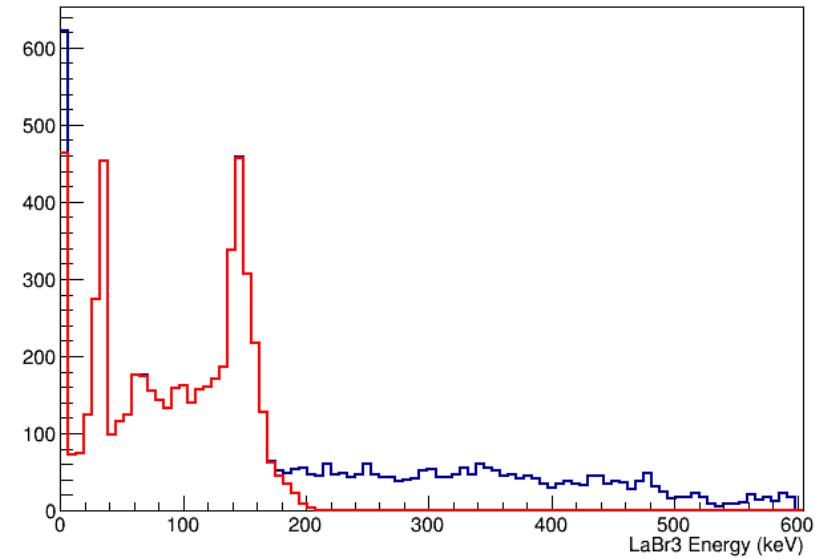


Coincidence between LaBr3 detectors

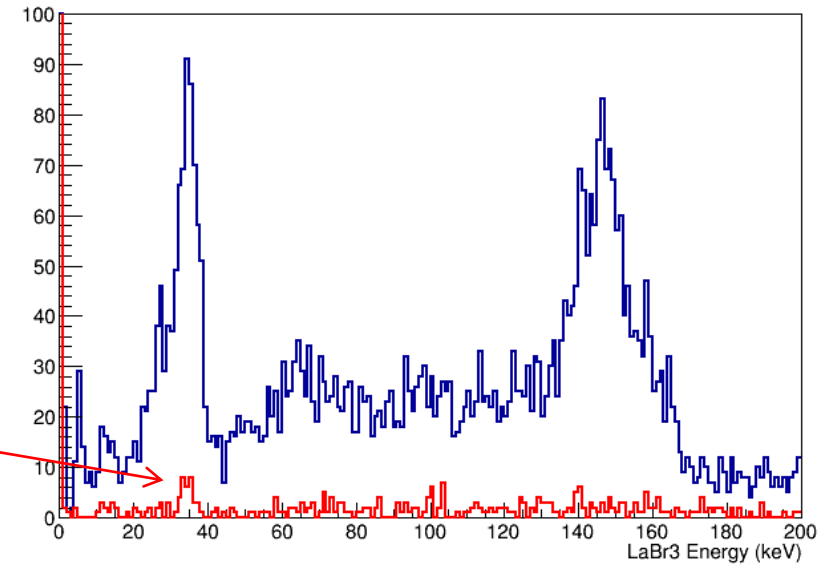
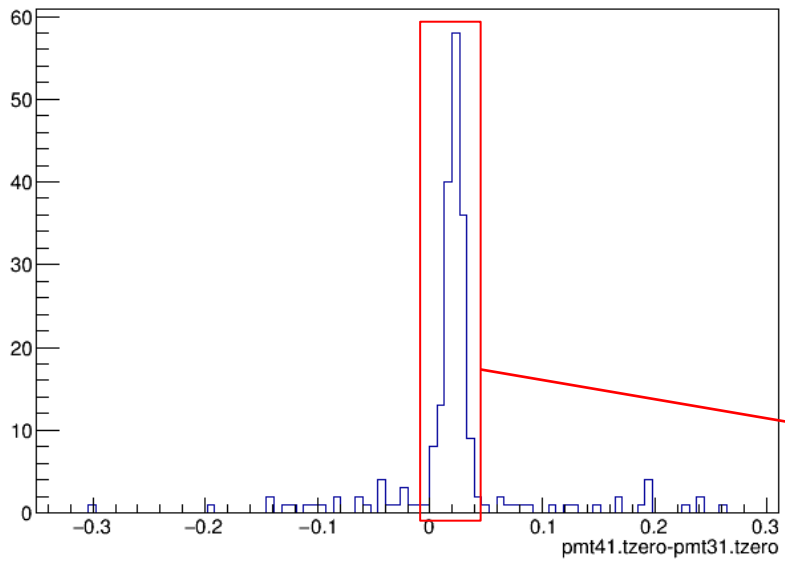
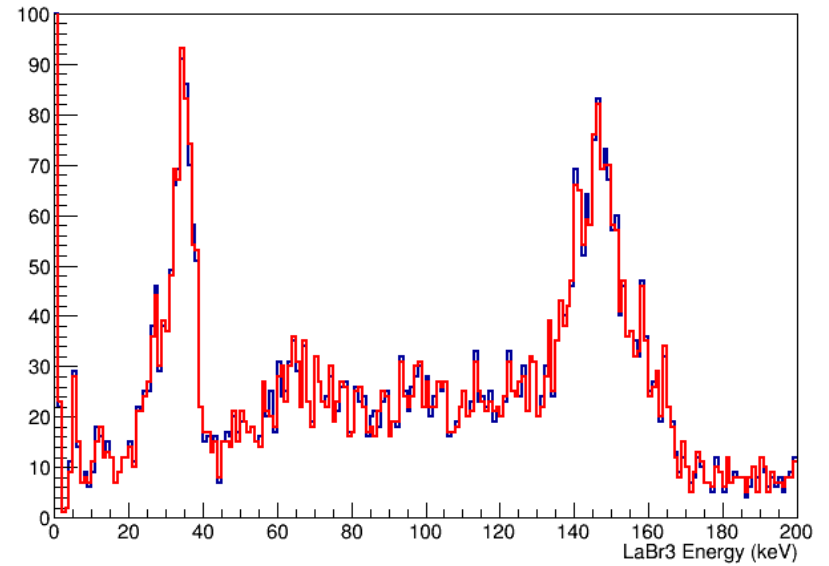
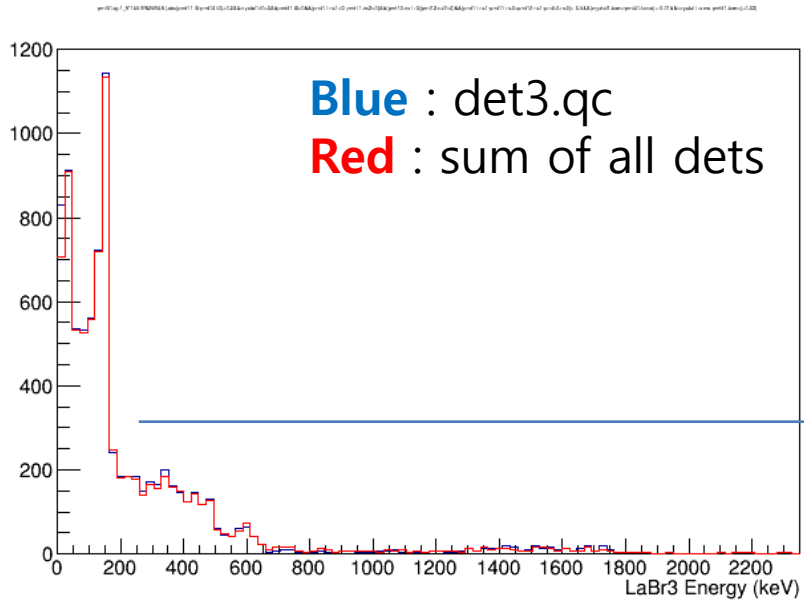
LaBr3 calibration with Ce139



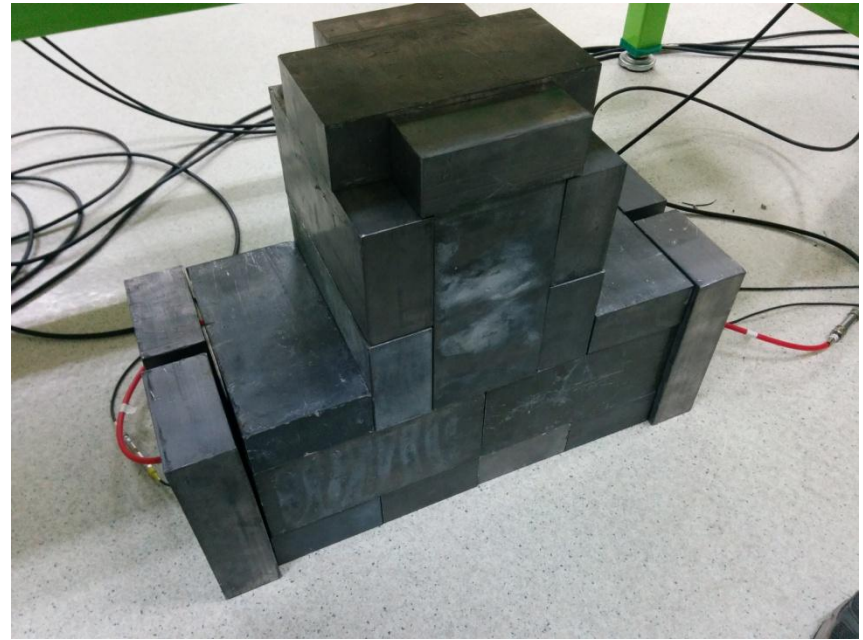
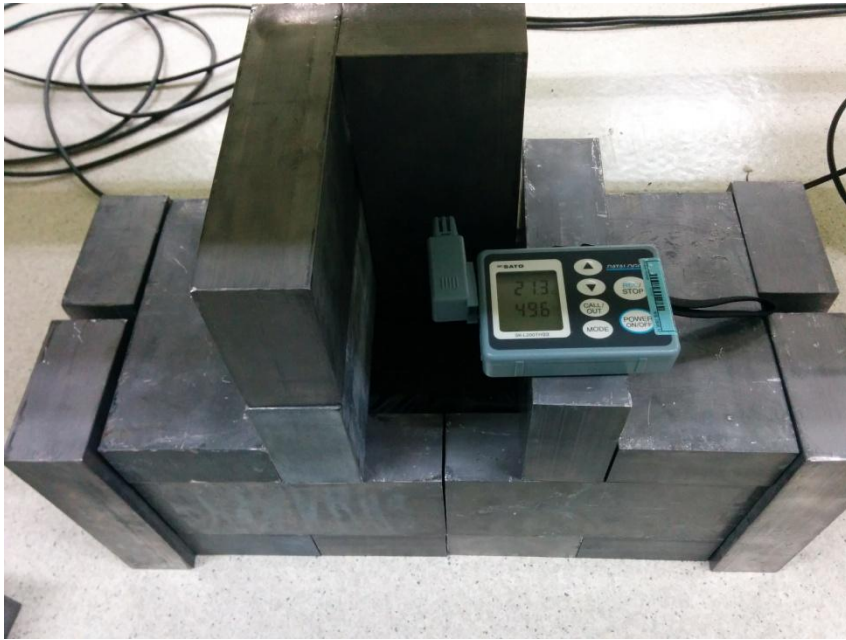
Compton scattering data



Coincidence between LaBr3 detectors



Setup



~25 cm from NaI
Bkg : ~4 Hz
Cs137 : ~23 Hz

nmt1500

Square : Cs137 (previous)

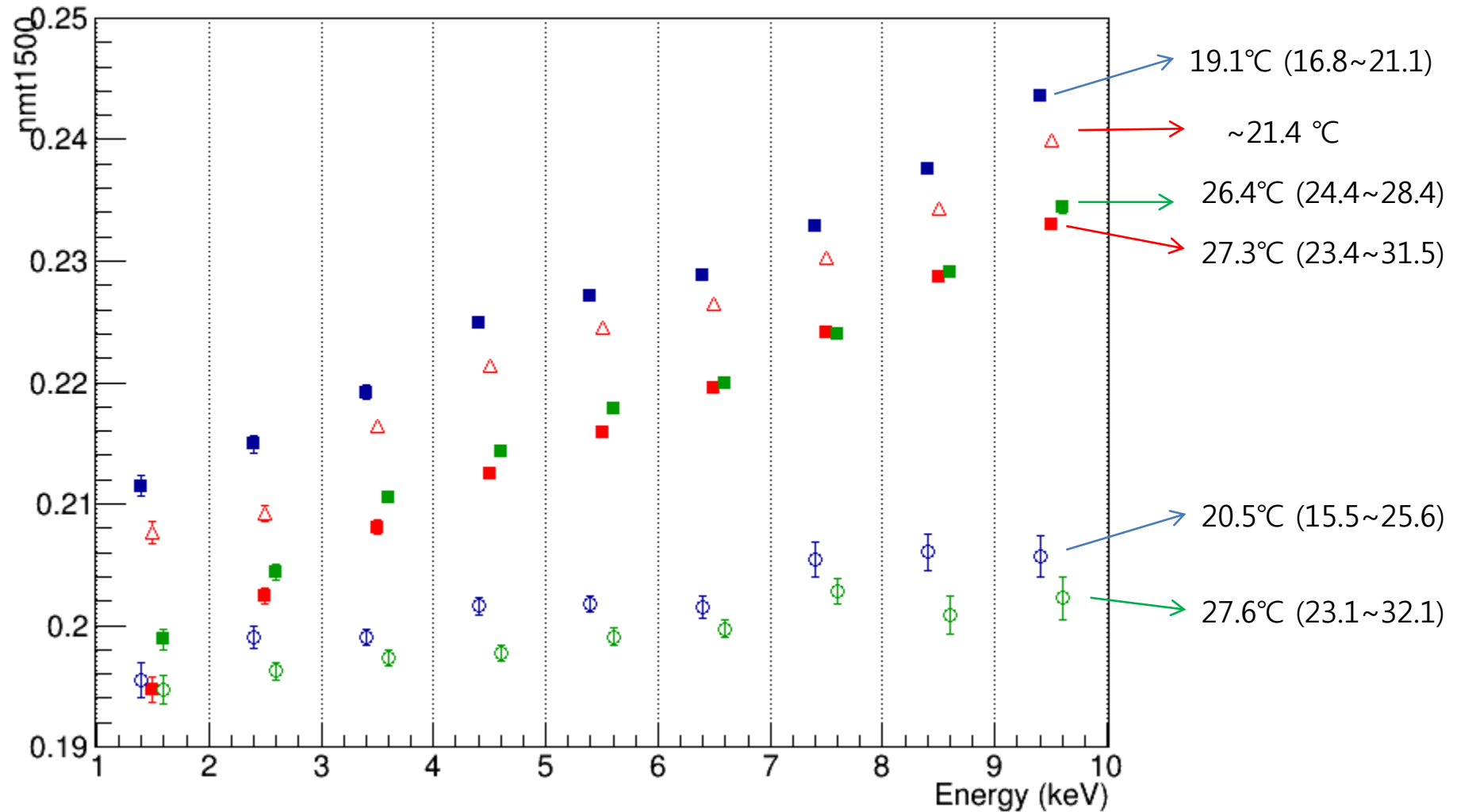
Triangle : Cs137 (new)

Circle : neutron

Blue : powderC

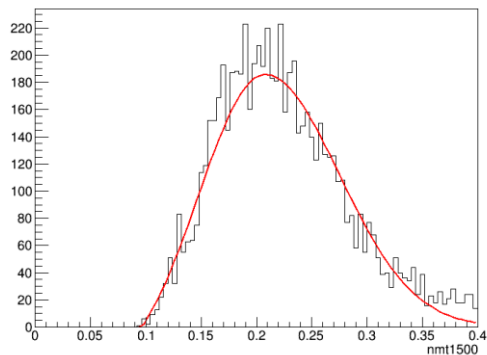
Green : WSIII

Red : WSII

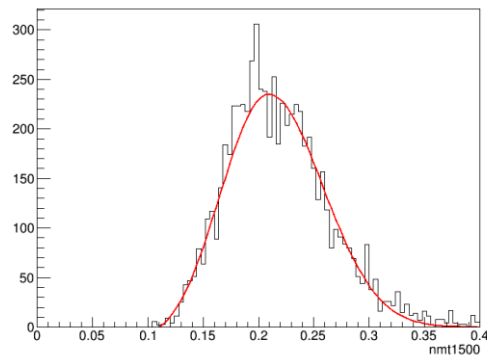


nmt1500 distribution (WSII)

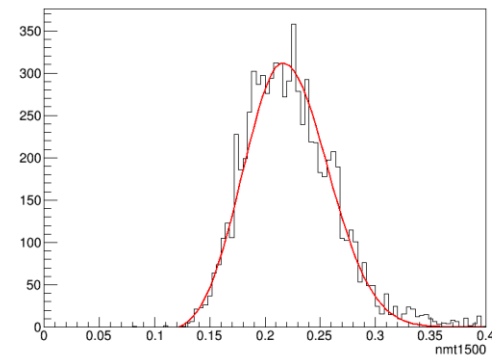
1~2 keV



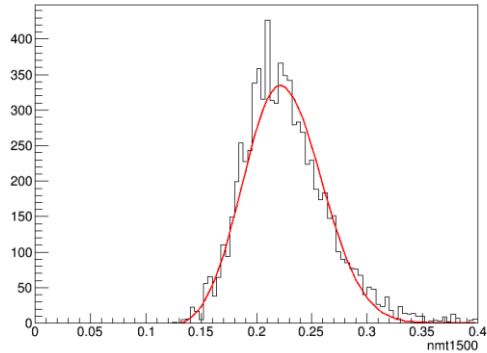
2~3 keV



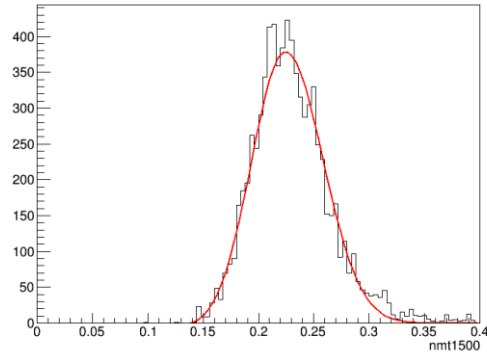
3~4 keV



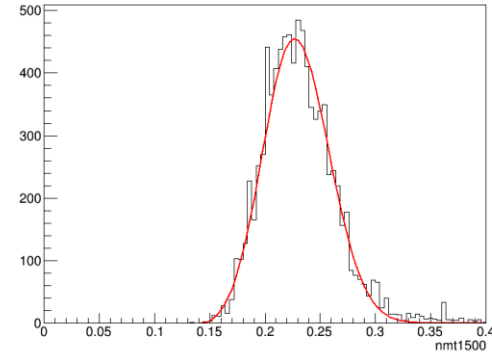
4~5 keV



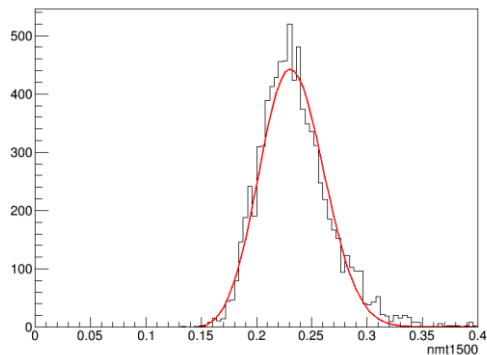
5~6 keV



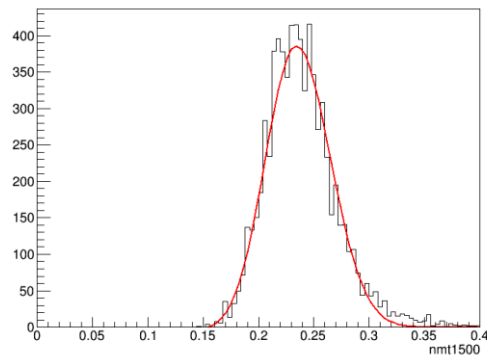
6~7 keV



7~8 keV



8~9 keV



9~10 keV

