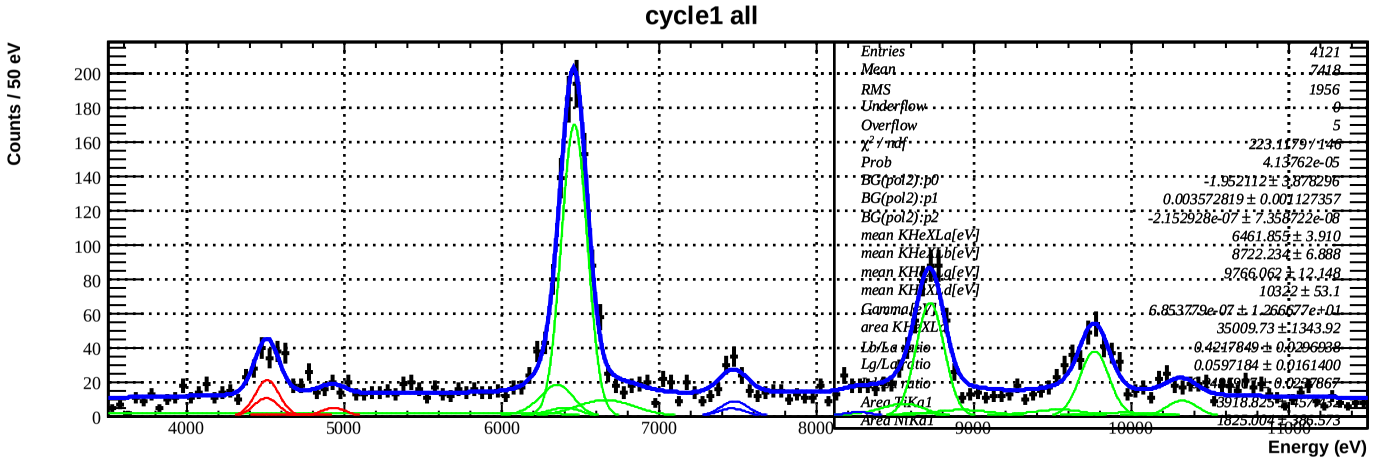
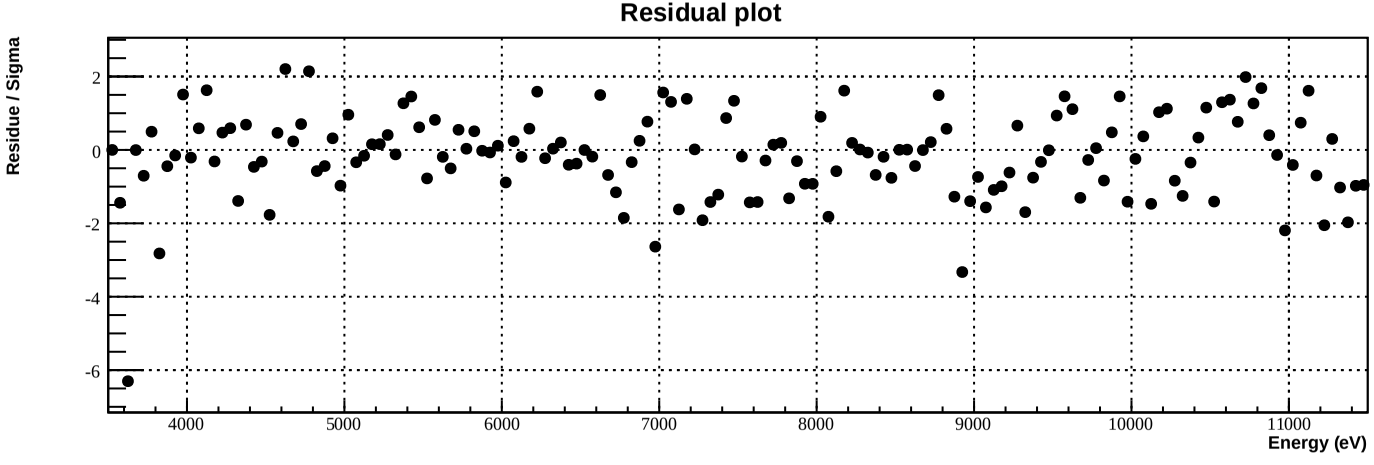

cycle1 all
Counts / 50 eV
Energy (eV)
Entries 4121
Mean 7418
RMS 1956
Underflow 0
Overflow 5
χ² / ndf 223.1179 / 146
Prob 4.13762e-05
BG(pol2):p0 -1.952112 ± 3.878296
BG(pol2):p1 0.003572819 ± 0.001127357
BG(pol2):p2 -2.152928e-07 ± 7.358722e-08
mean KHeXLa[eV] 6461.855 ± 3.910
mean KHeXLb[eV] 8722.234 ± 6.888
mean KHeXLg[eV] 9766.062 ± 12.148
mean KHeXLd[eV] 10322 ± 53.1
Gamma[eV] 6.853779e-07 ± 1.266677e+01
area KHeXL 35009.73 ± 1343.92
Lb/La ratio 0.4217849 ± 0.0296098
Lg/La ratio 0.0597184 ± 0.0161400
Area TiKa1 3918.825 ± 457.4
Area NiKa1 1825.004 ± 288.53


Residual plot
Residue / Sigma
Energy (eV)