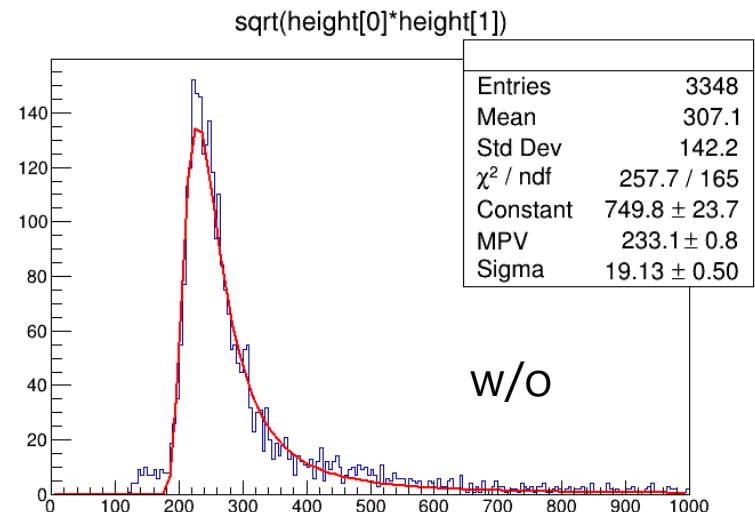
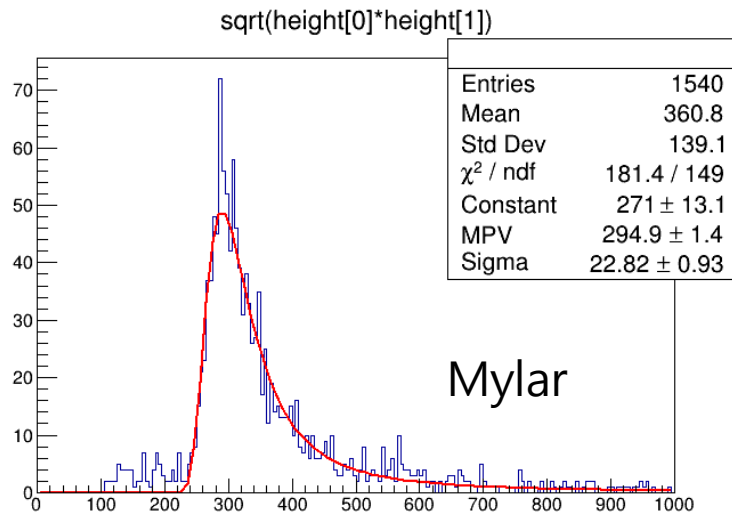
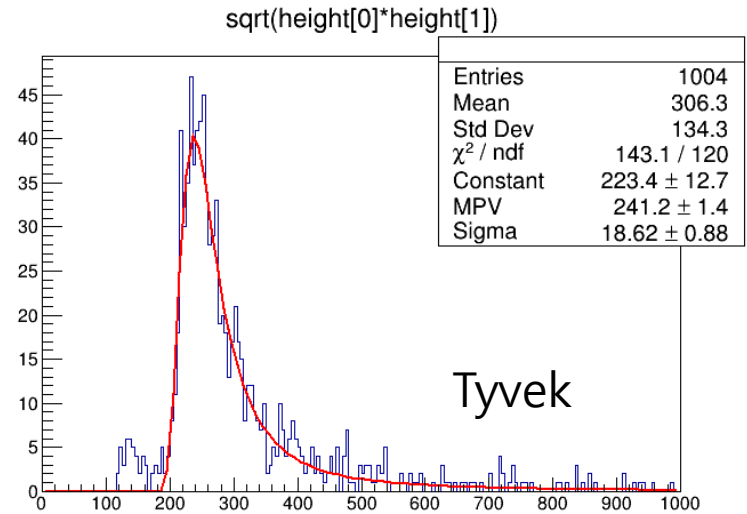
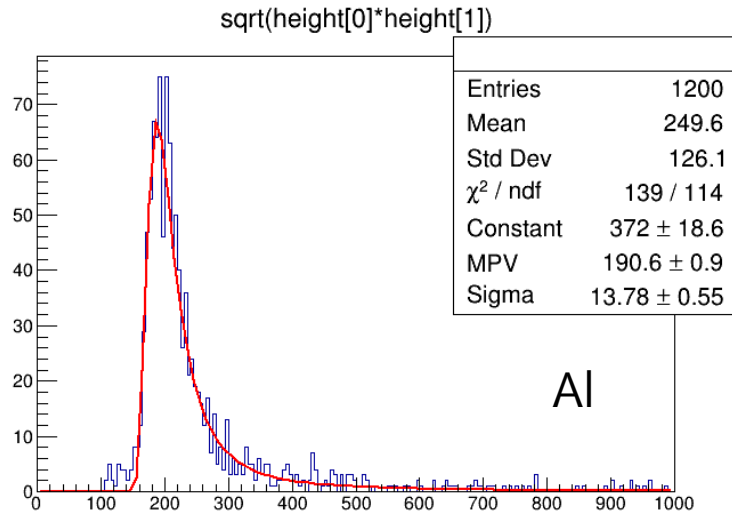


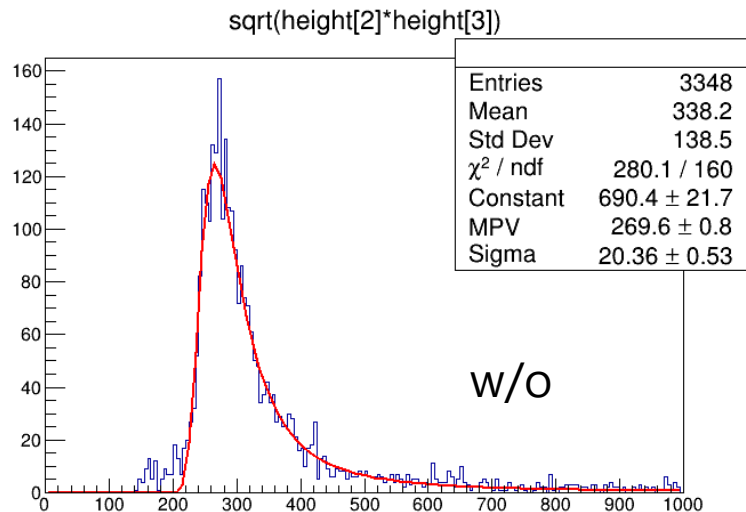
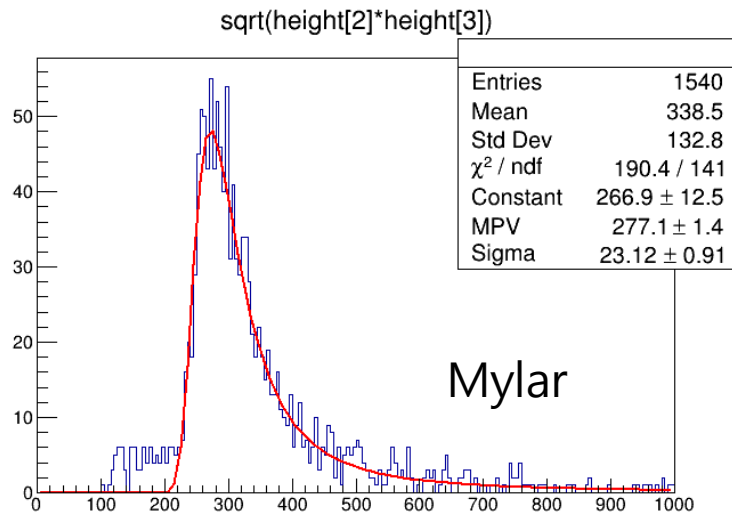
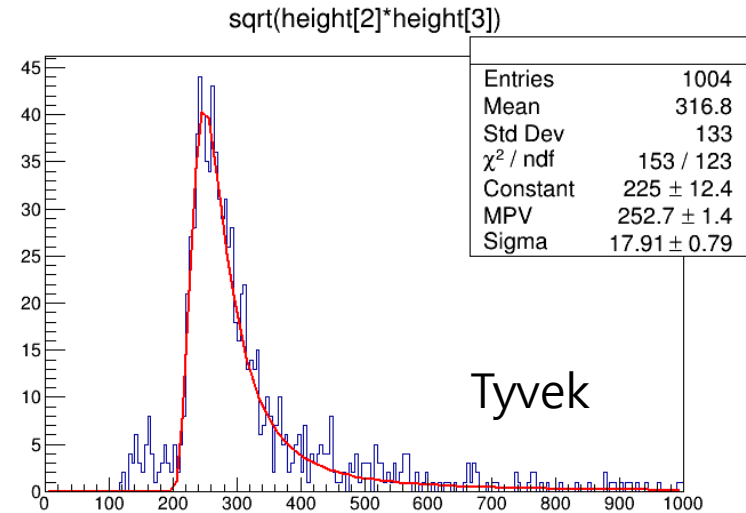
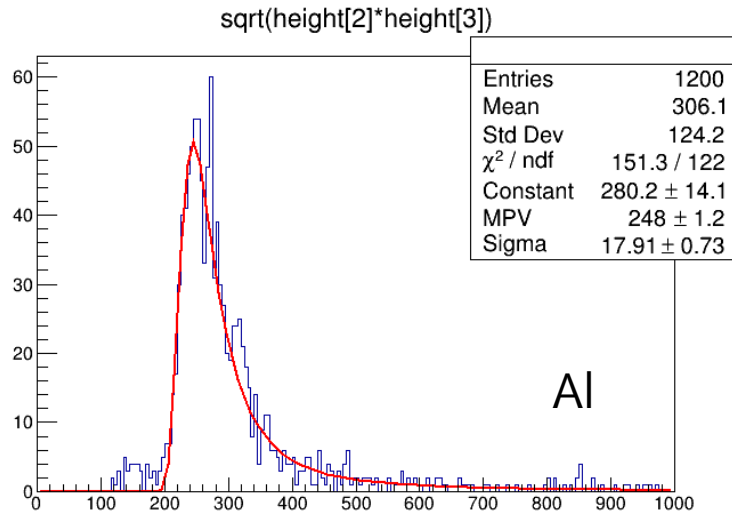
Comparison of Signal Level according to Reflecting Materials

Kyeong Ro Lee

Signal Height (Lower Bar)



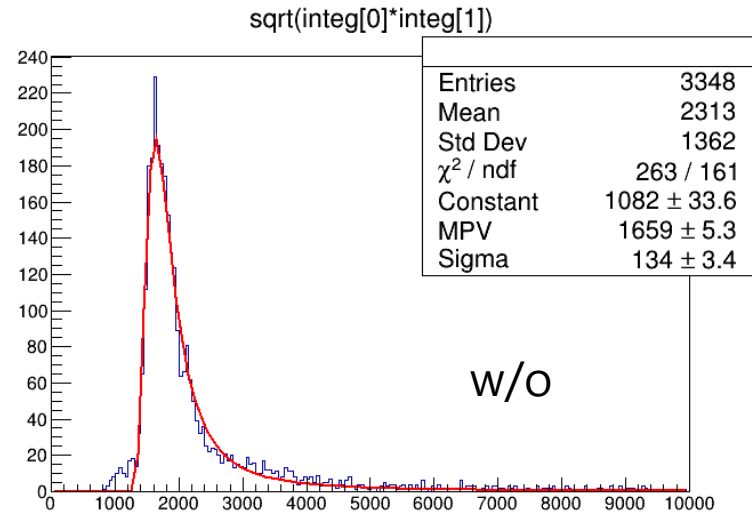
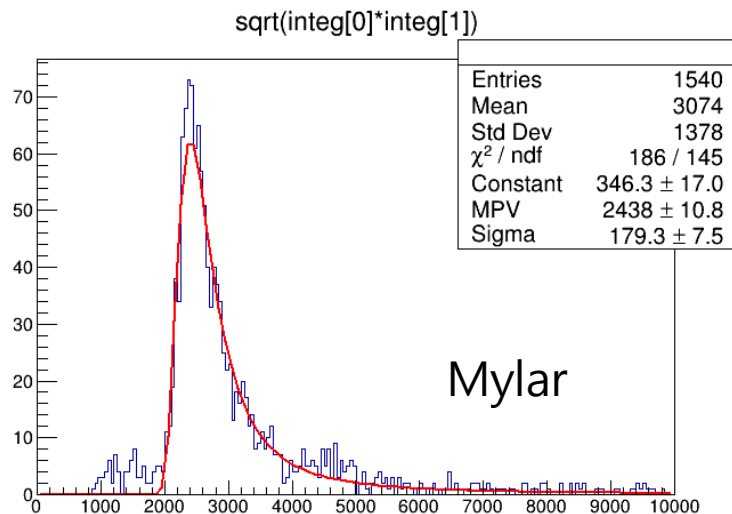
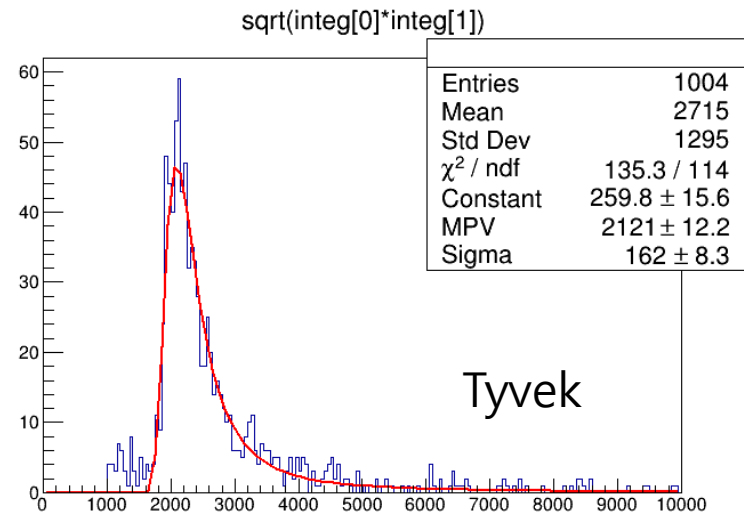
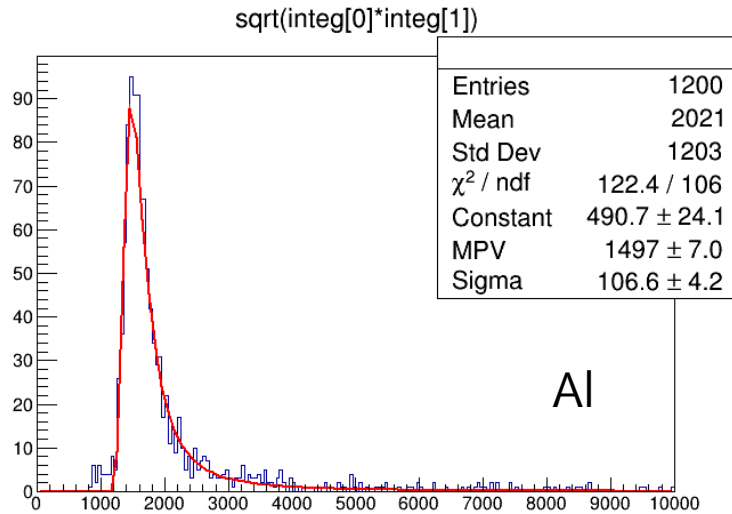
Signal Height (Upper Bar)



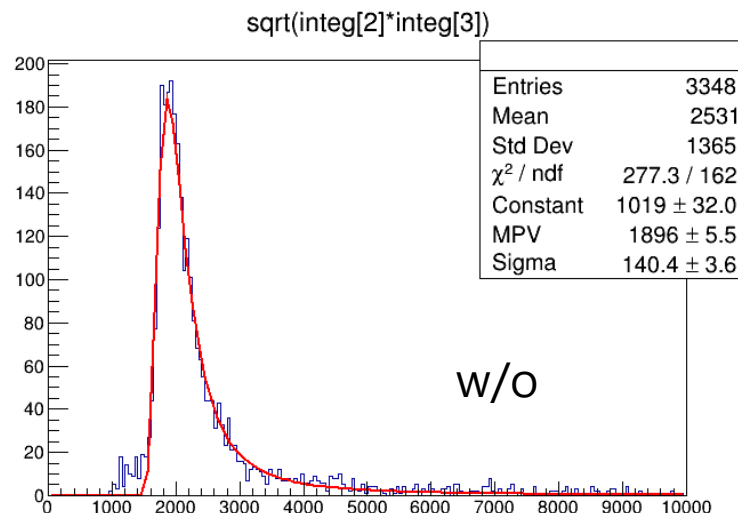
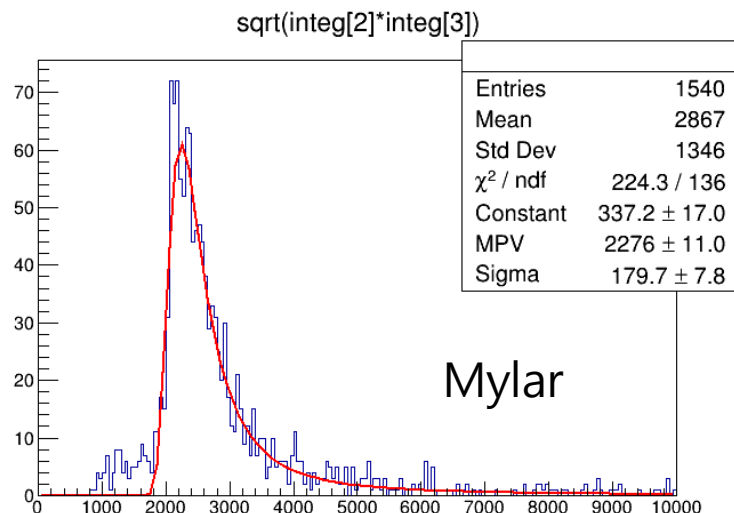
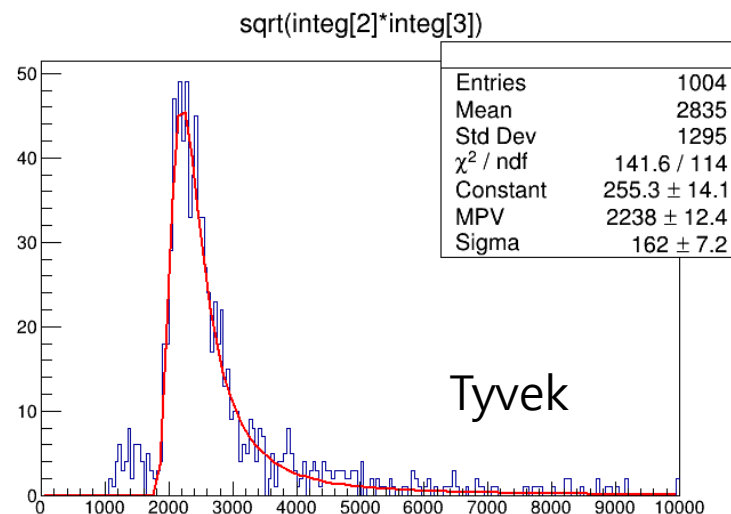
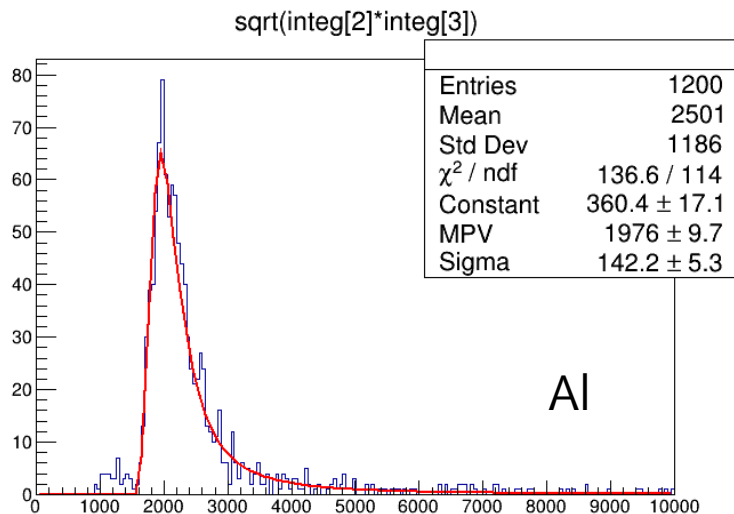
Signal Height

	Lower Bar	Upper Bar
Al	190.6 ± 0.9	248 ± 1.2
Tyvek	241.2 ± 1.4	252.7 ± 1.4
Mylar	294.9 ± 1.4	277.1 ± 1.4
w/o	233.1 ± 0.8	269.6 ± 0.8

Signal Integration (Lower Bar)



Signal Integration (Upper Bar)



Signal Integration

	Lower Bar	Upper Bar
Al	1497 ± 7.0	1976 ± 9.7
Tyvek	2121 ± 12.2	2238 ± 12.4
Mylar	2438 ± 10.8	2276 ± 11.0
w/o	1659 ± 5.3	1896 ± 5.5