

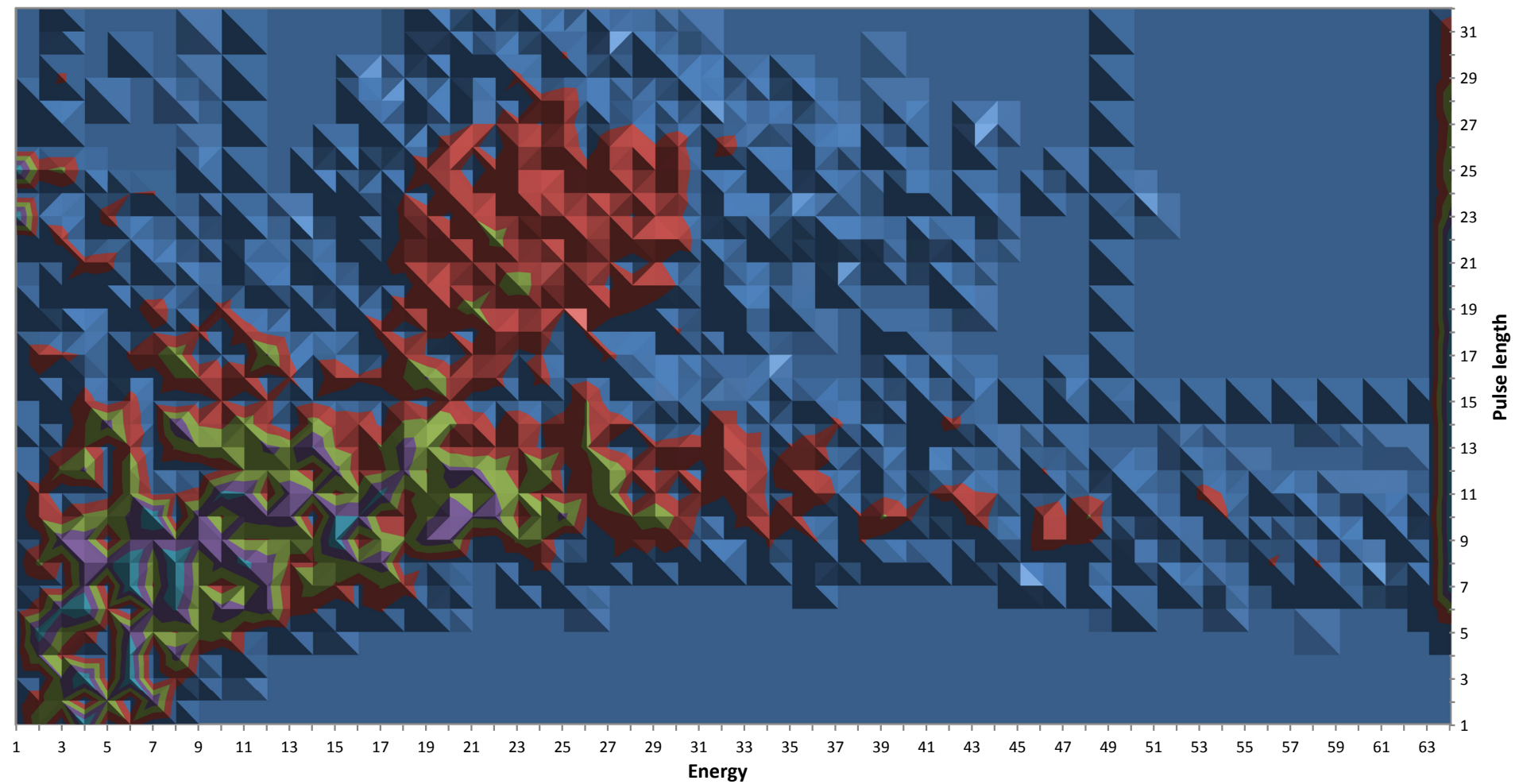


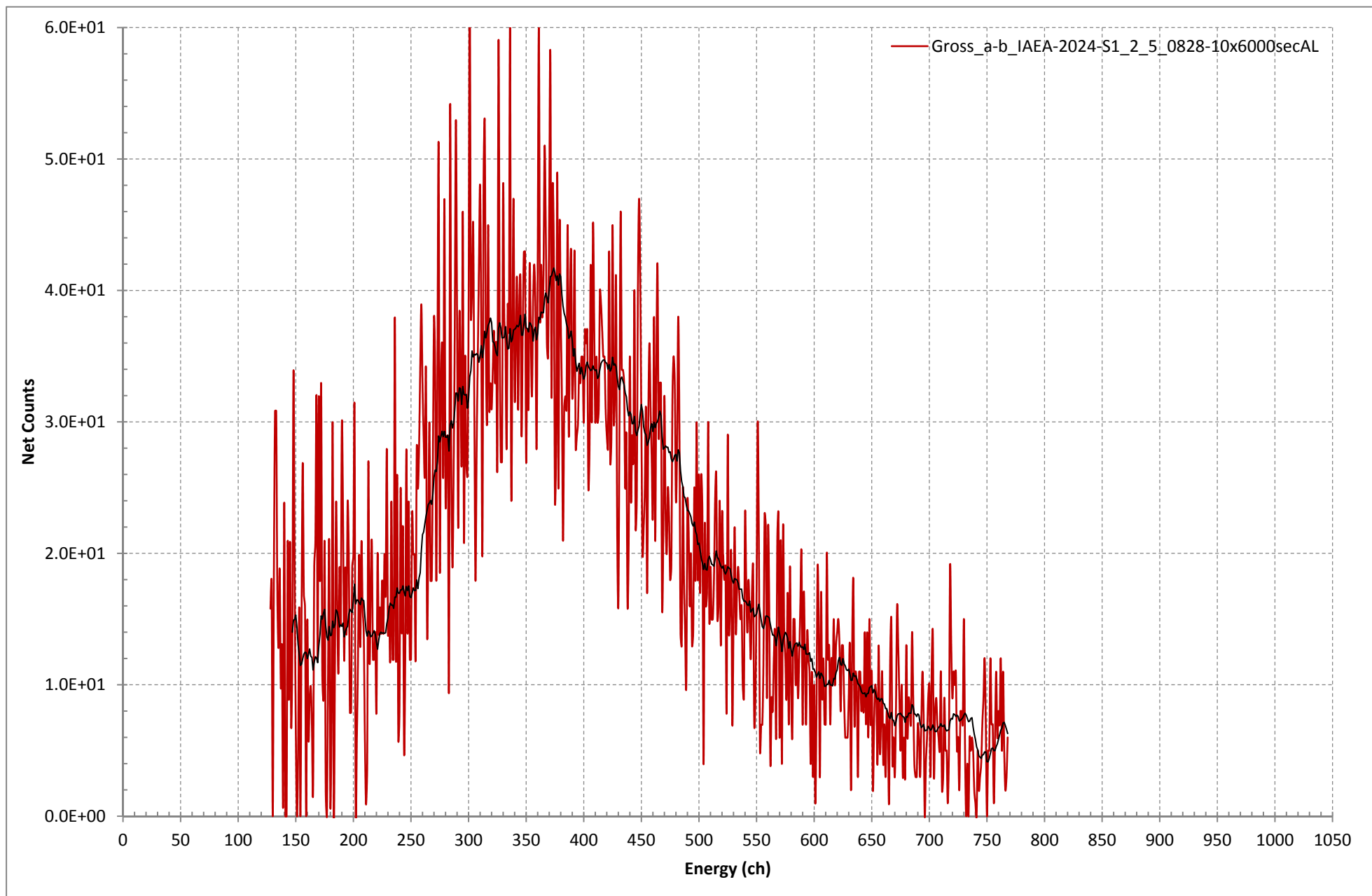
The IAEA-TERC-2024-01 world wide proficiency test on the determination of anthropogenic and natural radionuclides in water, sediment, bauxite and contaminated surface samples

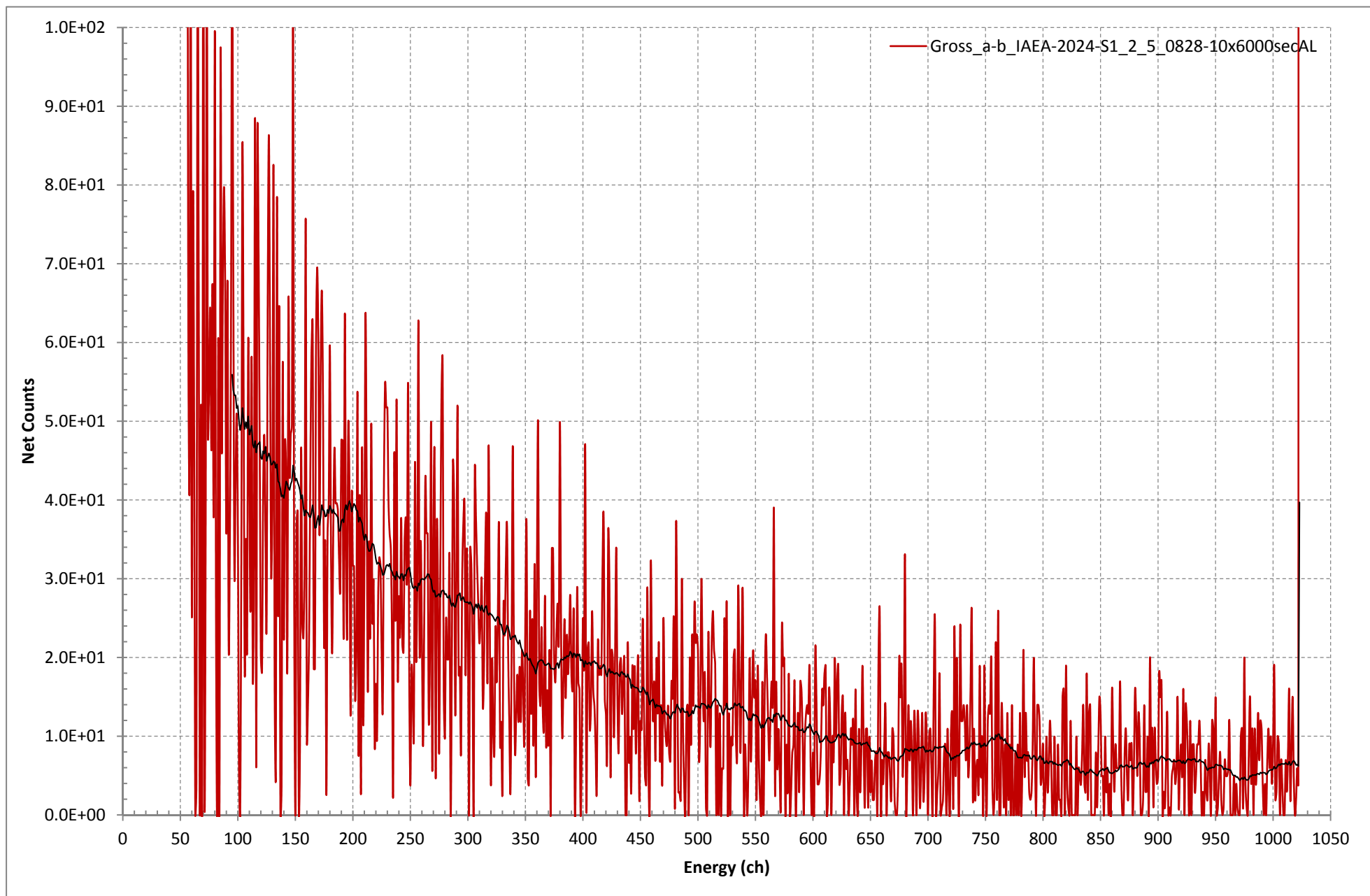
Measured Spectra
Laboratory Code: 2 (CuNo: 13949)
Total Pages (with cover): 15



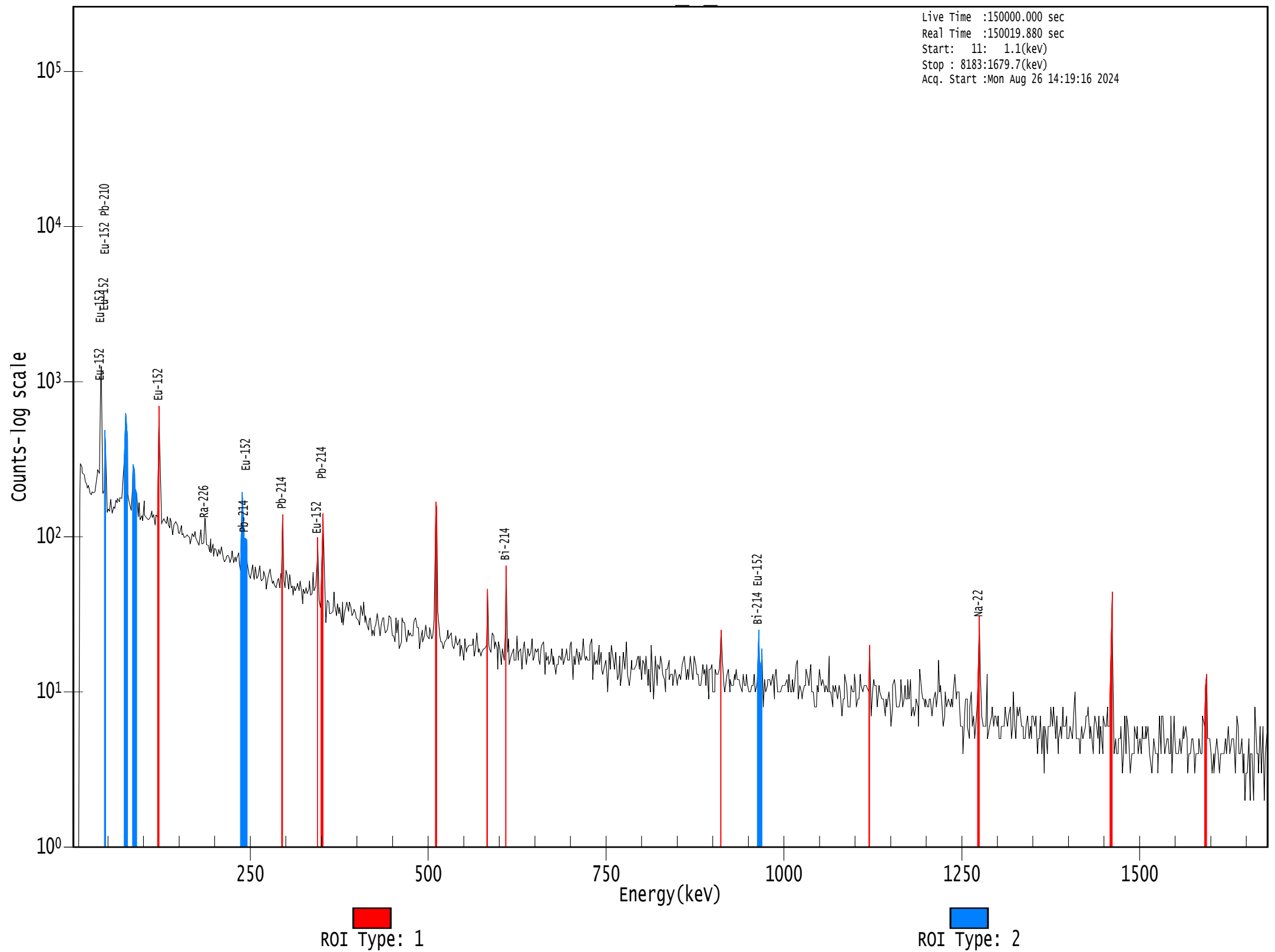
3D α/β signals



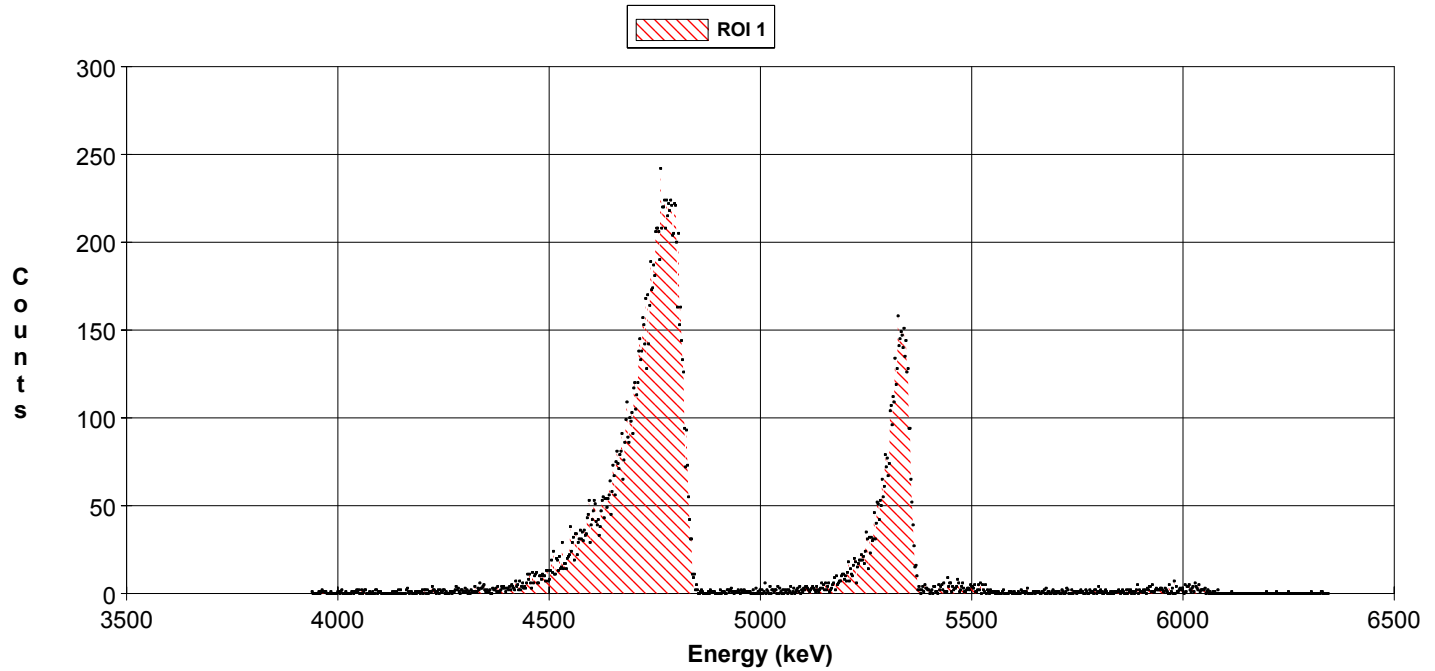




Live Time :150000.000 sec
Real Time :150019.880 sec
Start: 11: 1.1(keV)
Stop : 8183:1679.7(keV)
Acq. Start :Mon Aug 26 14:19:16 2024

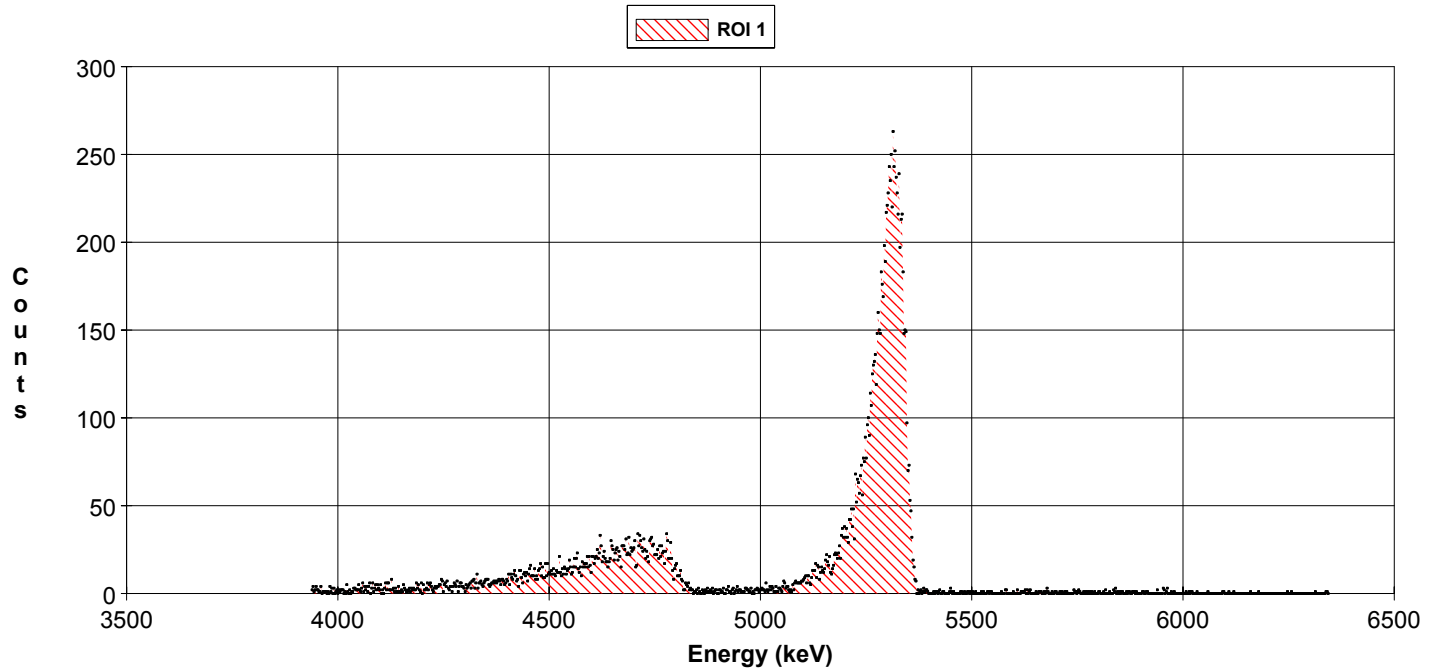


Spectral Data Plot



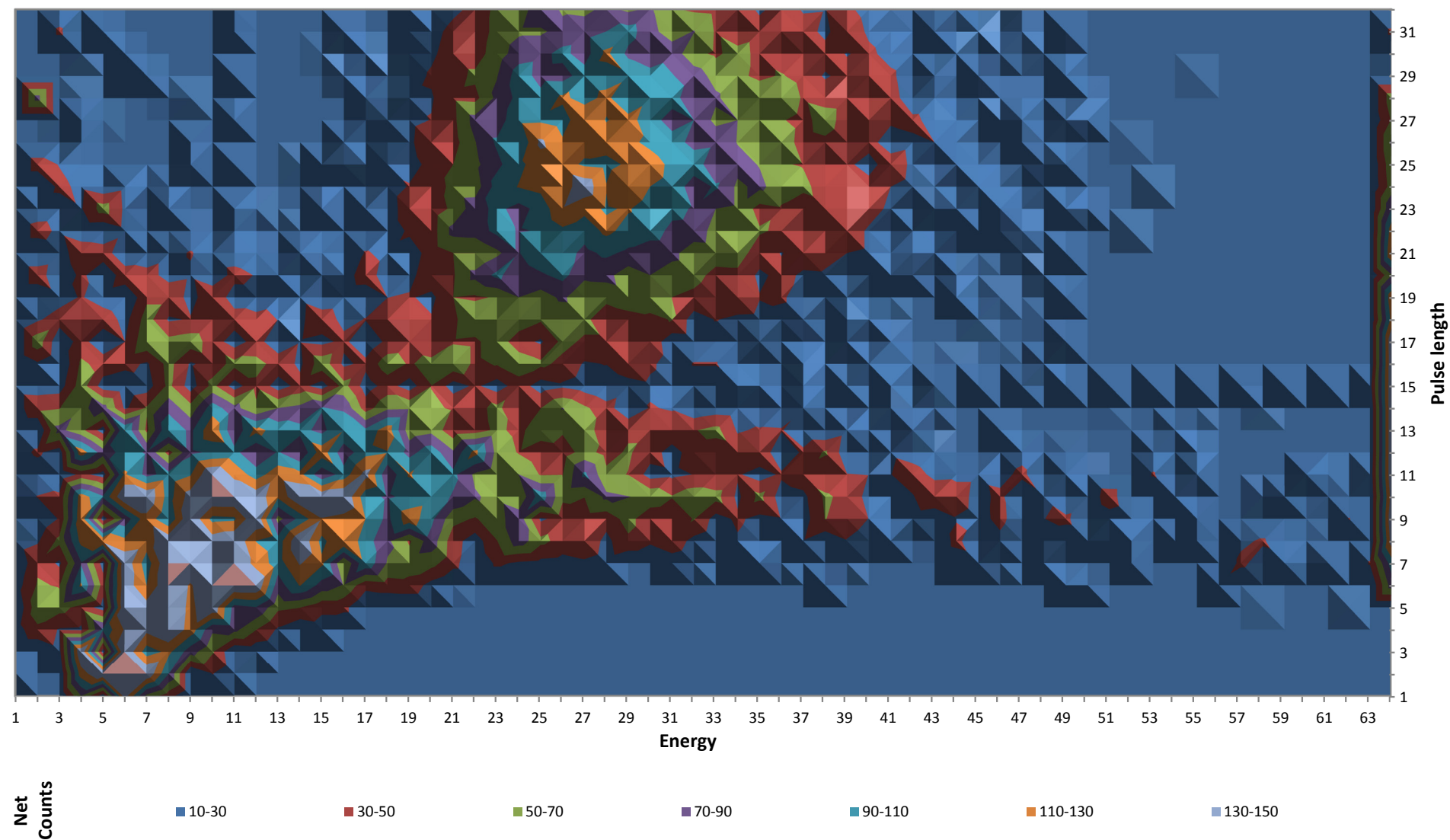
Datasource: IAEA-TERC-2024-01-S1_3RaP_0828-080ksec.CNF
Live Time: 80000 sec
Real Time: 80000 sec
Acq. Start: 28.08.2024 15:19:32
Start: 1620 : 3938.69 (keV)
Stop: 2643 : 6343.20 (keV)

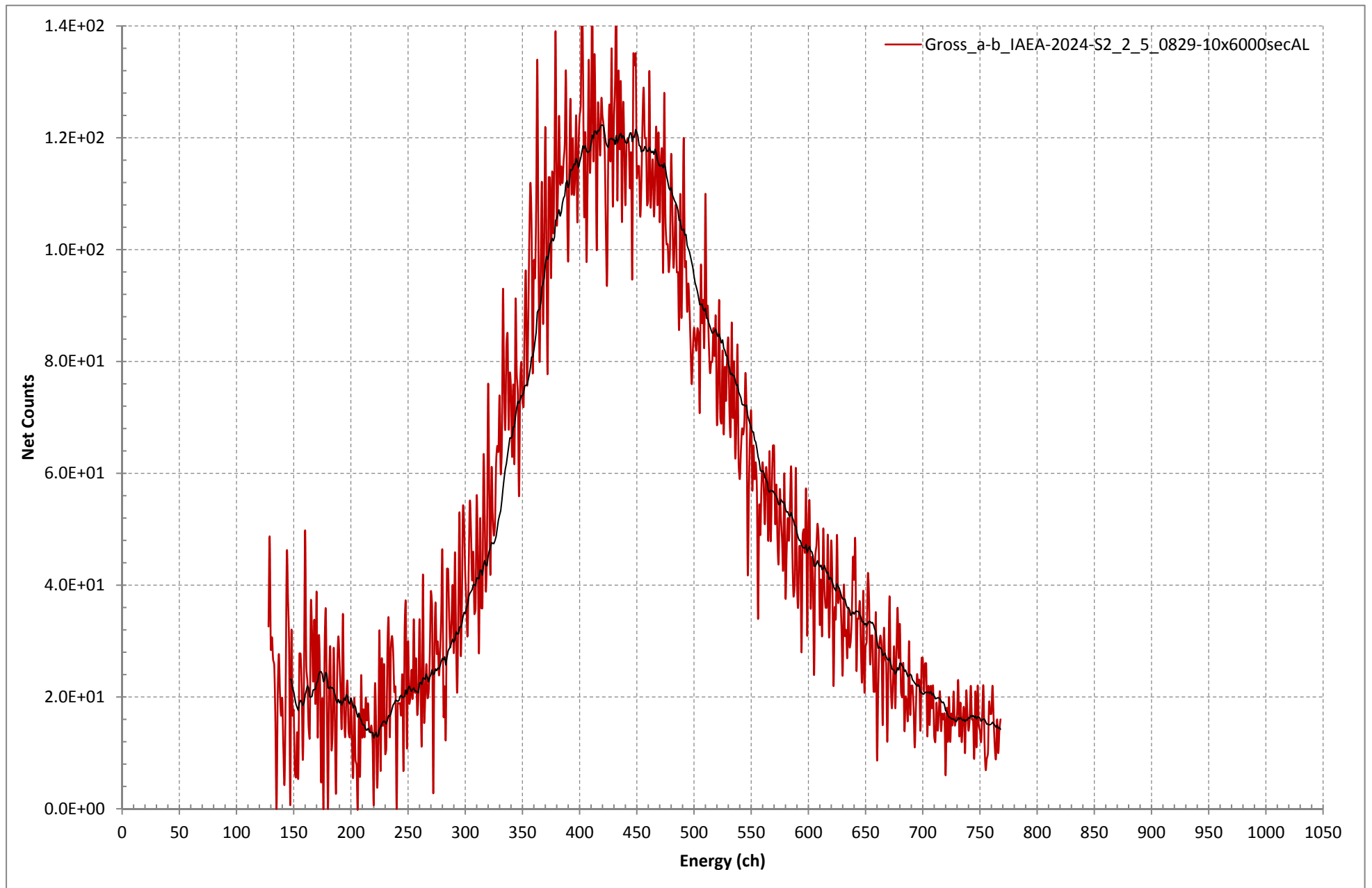
Spectral Data Plot

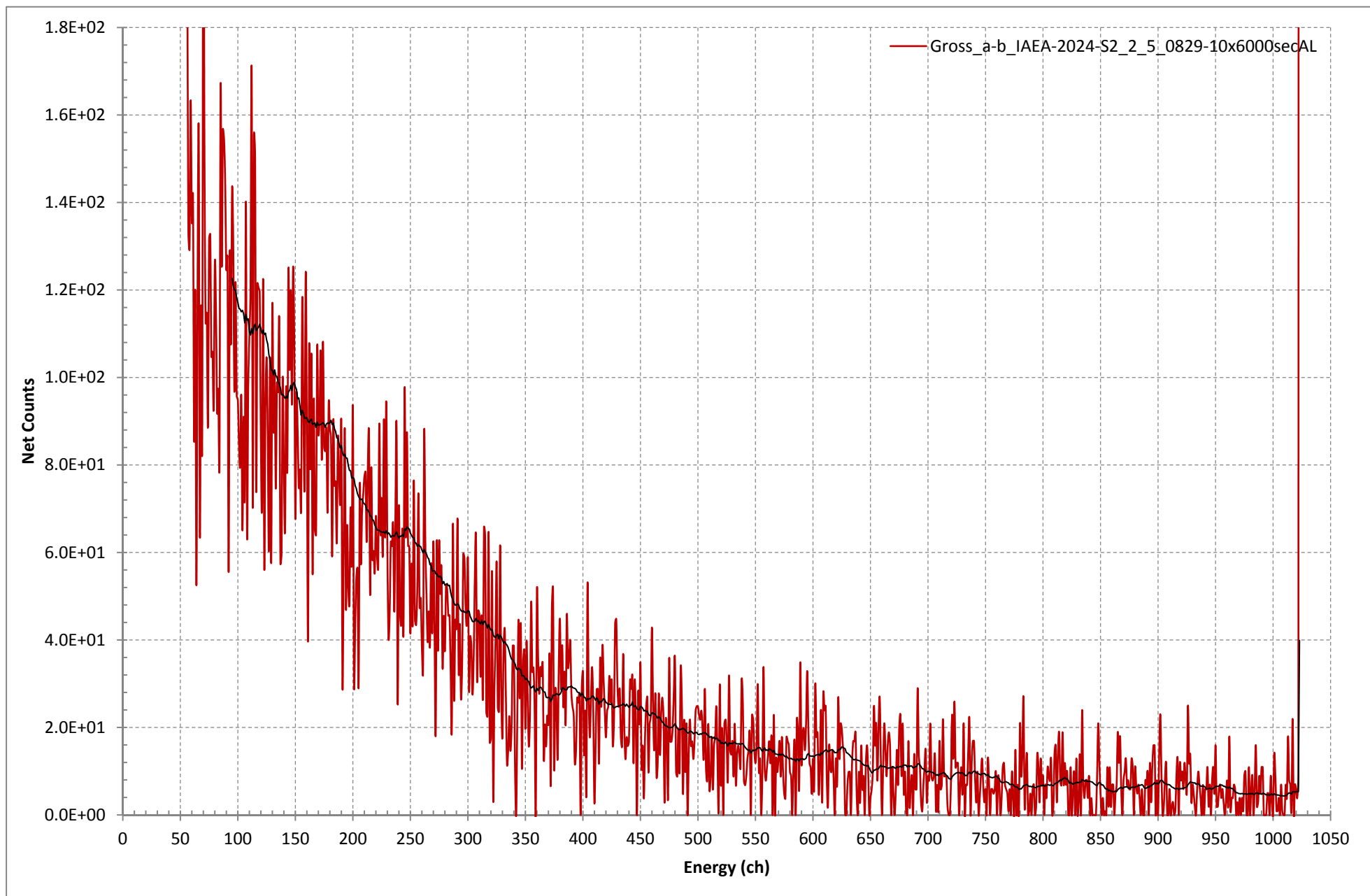


Datasource: IAEA-TERC-2024-01-S1_4PoP_0902-086ksec.CNF
Live Time: 86000 sec
Real Time: 86000 sec
Acq. Start: 02.09.2024 22:46:11
Start: 1620 : 3938.69 (keV)
Stop: 2643 : 6343.20 (keV)

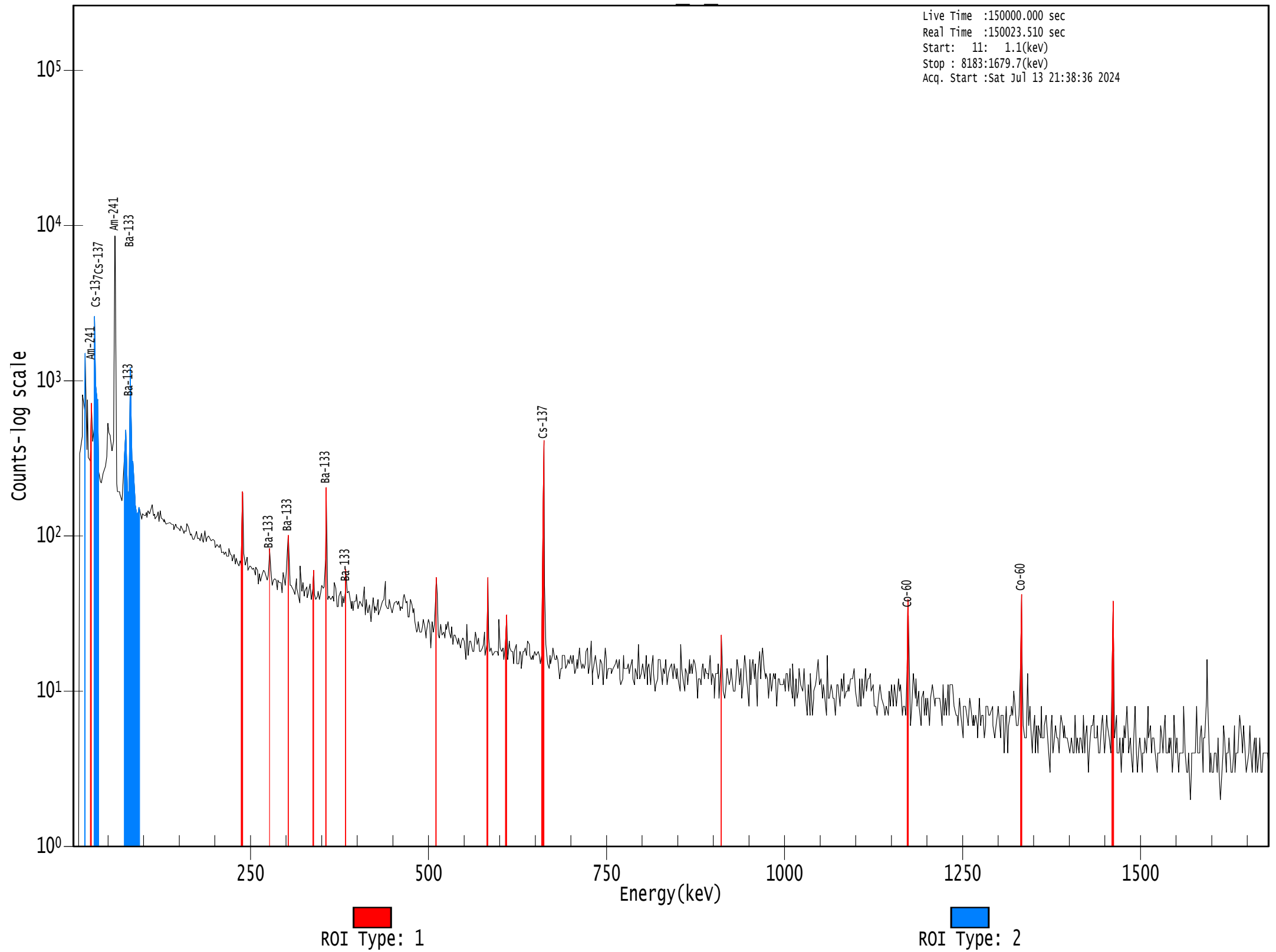
3D α/β signals





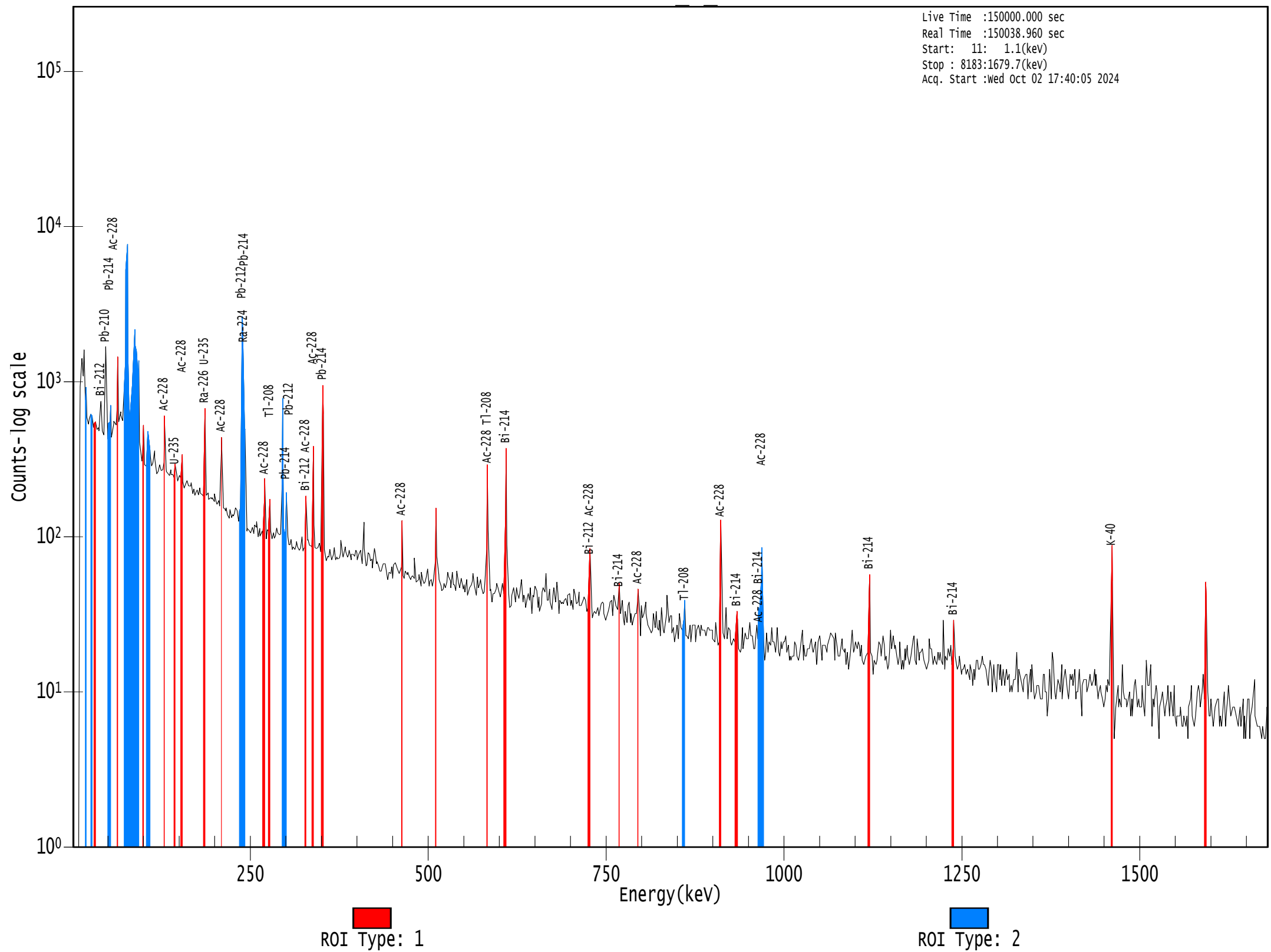


```
Live Time :150000.000 sec
Real Time :150023.510 sec
Start: 11: 1.1(kev)
Stop : 8183:1679.7(kev)
Acq. Start :Sat Jul 13 21:38:36 2024
```

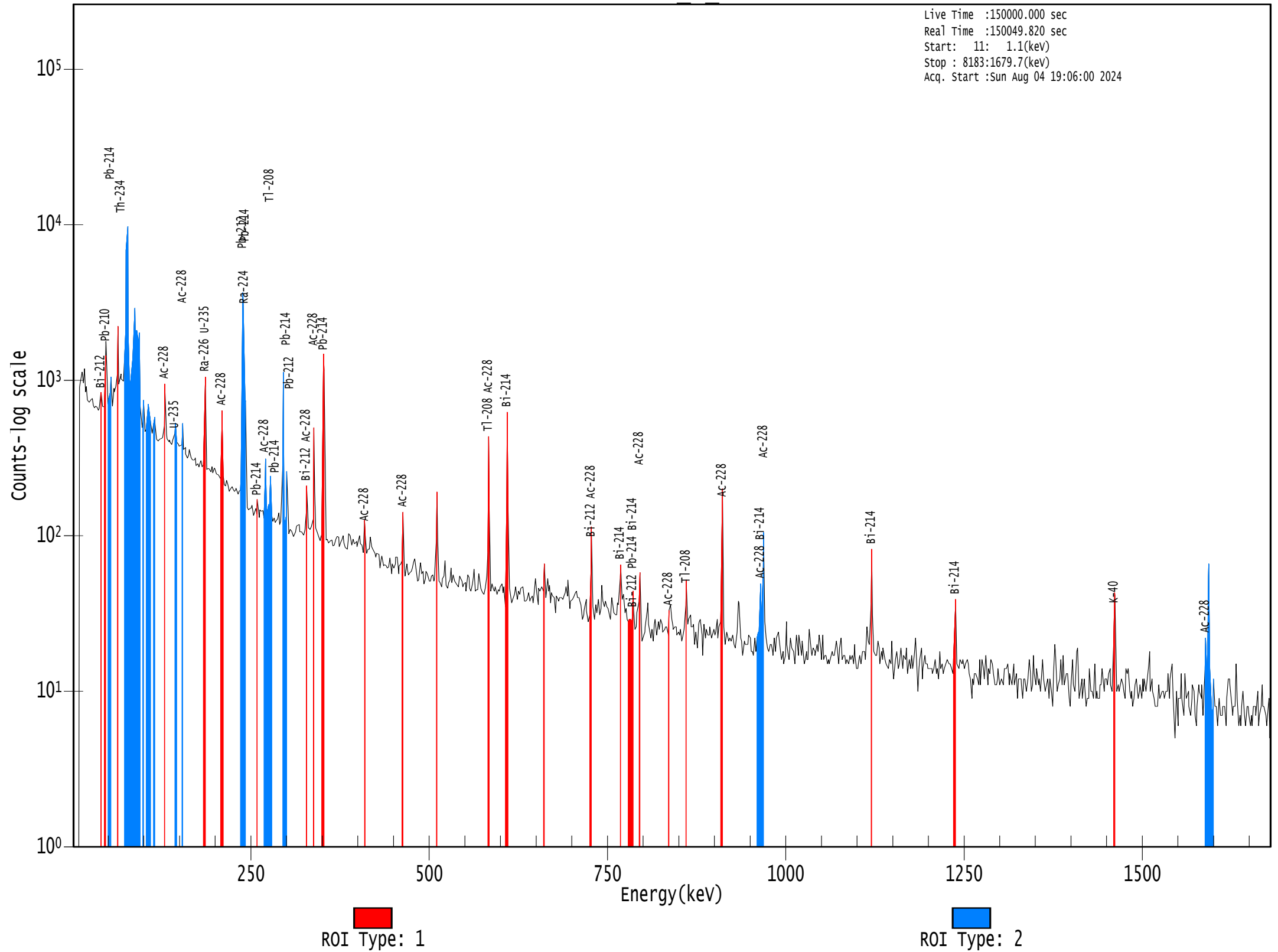


IAEA-TERC-2024-01-S3 1 1002-150KSEC.CNF

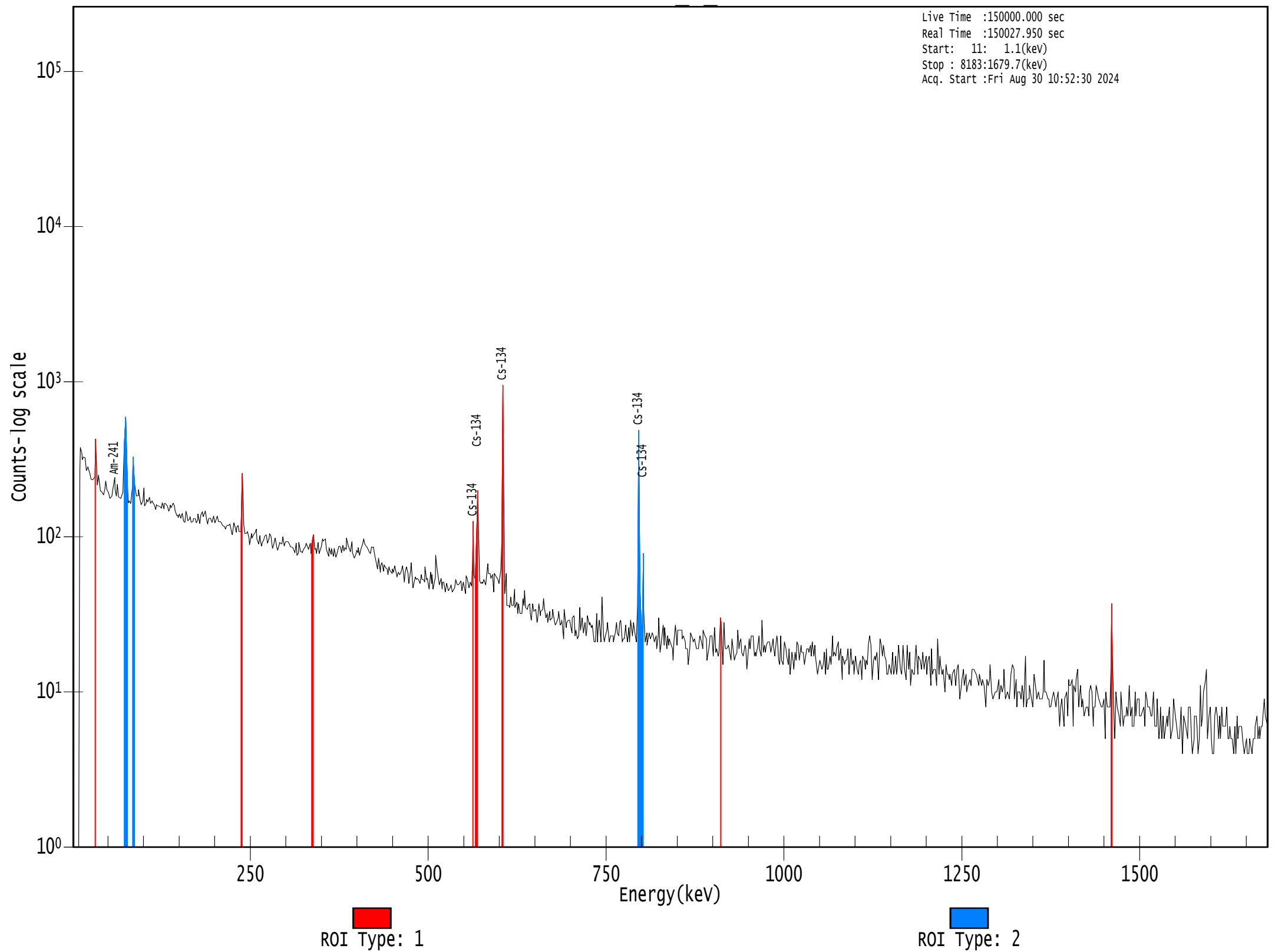
```
Live Time :150000.000 sec
Real Time :150038.960 sec
Start: 11: 1.1(kev)
Stop : 8183:1679.7(kev)
Acq. Start :Wed Oct 02 17:40:05 2024
```



Live Time :150000.000 sec
Real Time :150049.820 sec
Start: 11: 1.1(keV)
Stop : 8183:1679.7(keV)
Acq. Start :Sun Aug 04 19:06:00 2024



Live Time :150000.000 sec
Real Time :150027.950 sec
Start: 11: 1.1(keV)
Stop : 8183:1679.7(keV)
Acq. Start :Fri Aug 30 10:52:30 2024



Live Time :150000.000 sec
Real Time :150020.620 sec
Start: 11: 1.1(keV)
Stop : 8183:1679.7(keV)
Acq. Start :Tue Sep 03 14:43:04 2024

