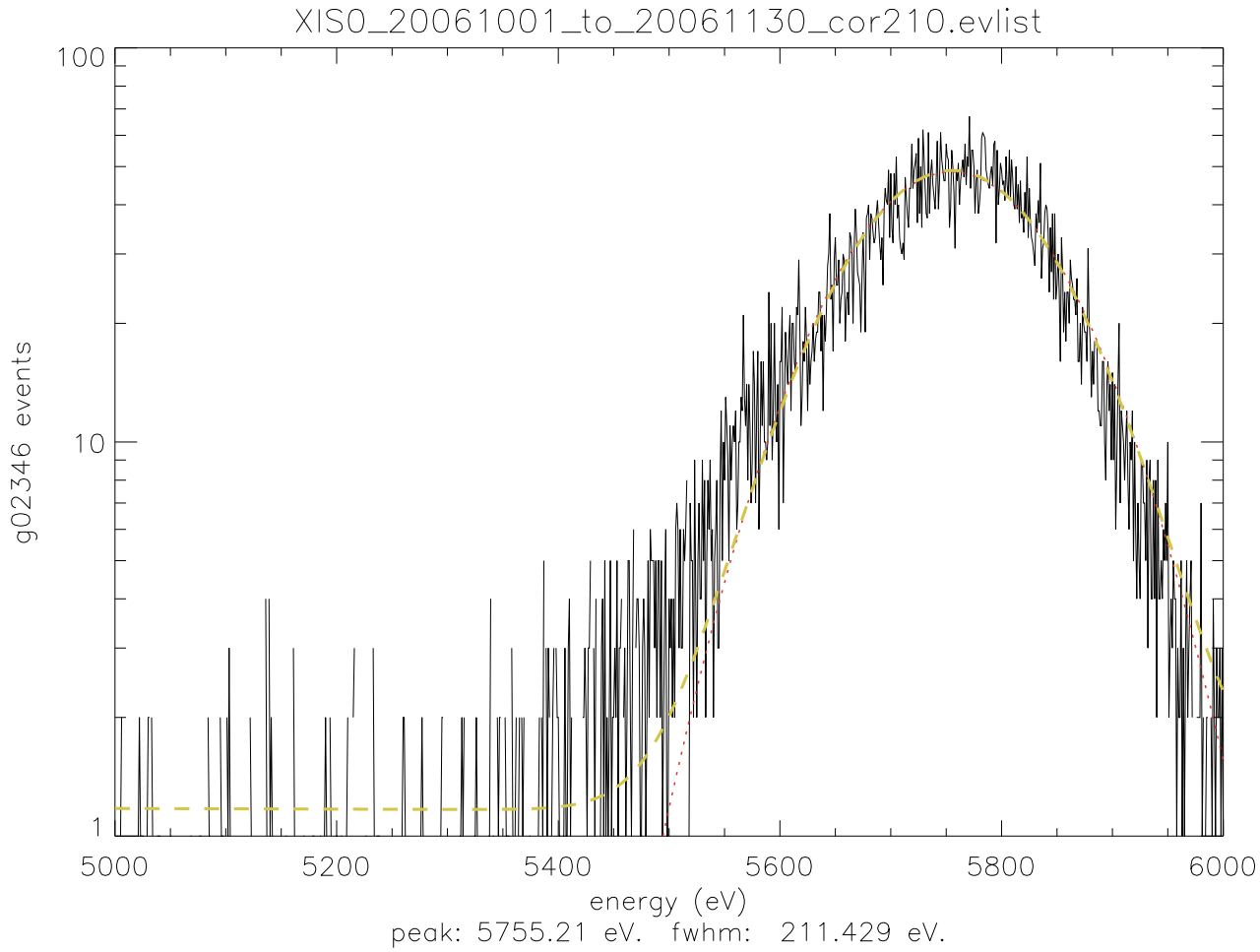
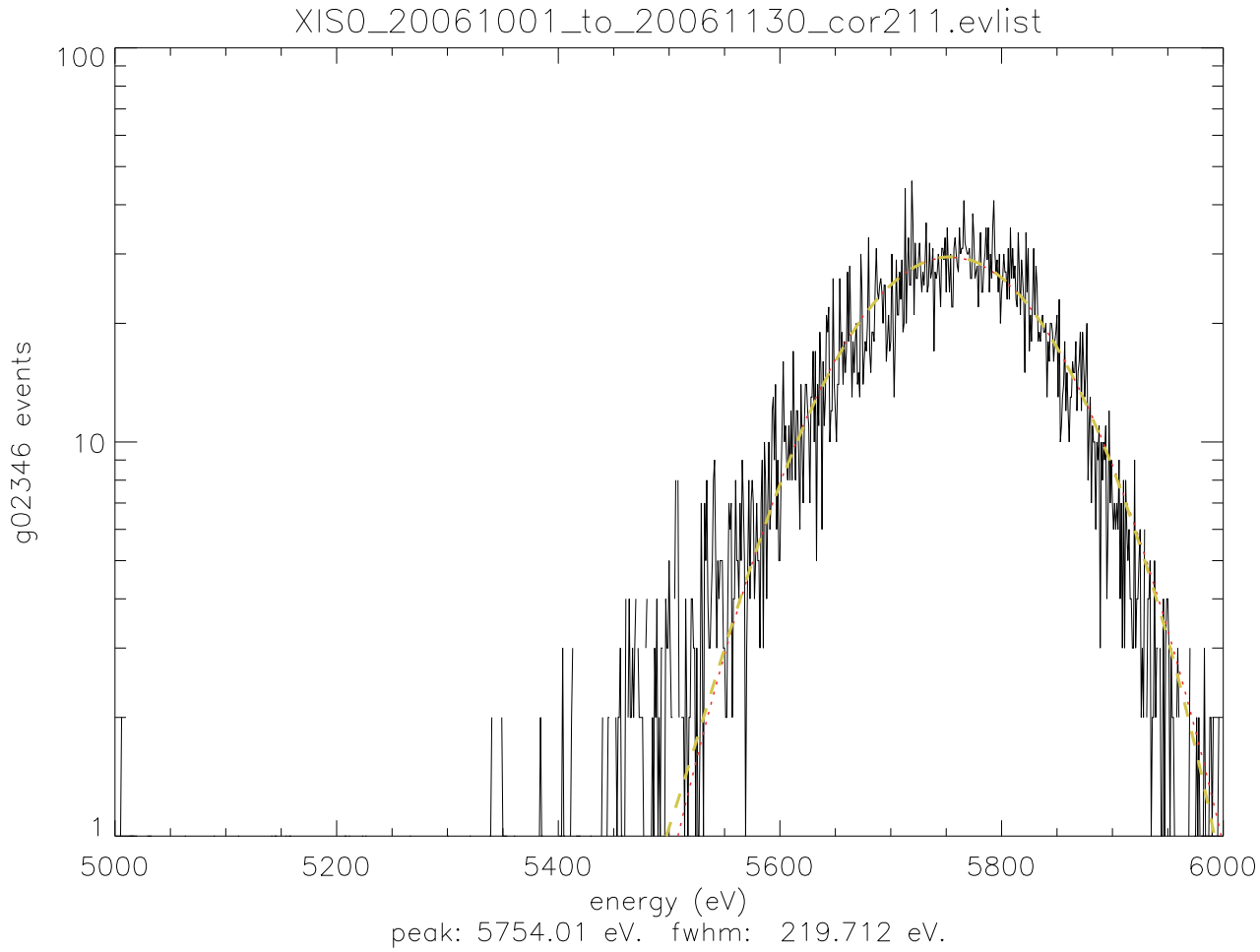
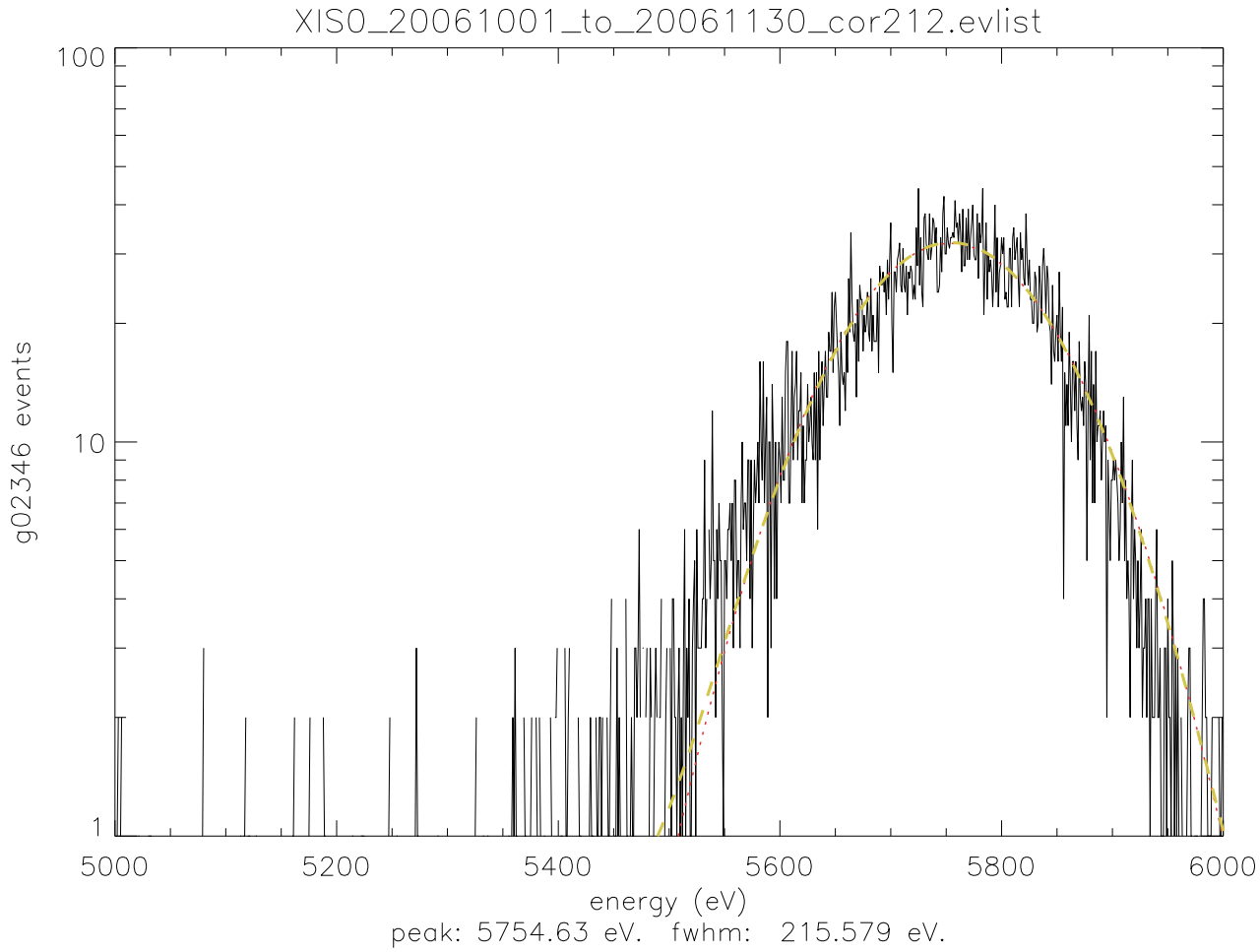
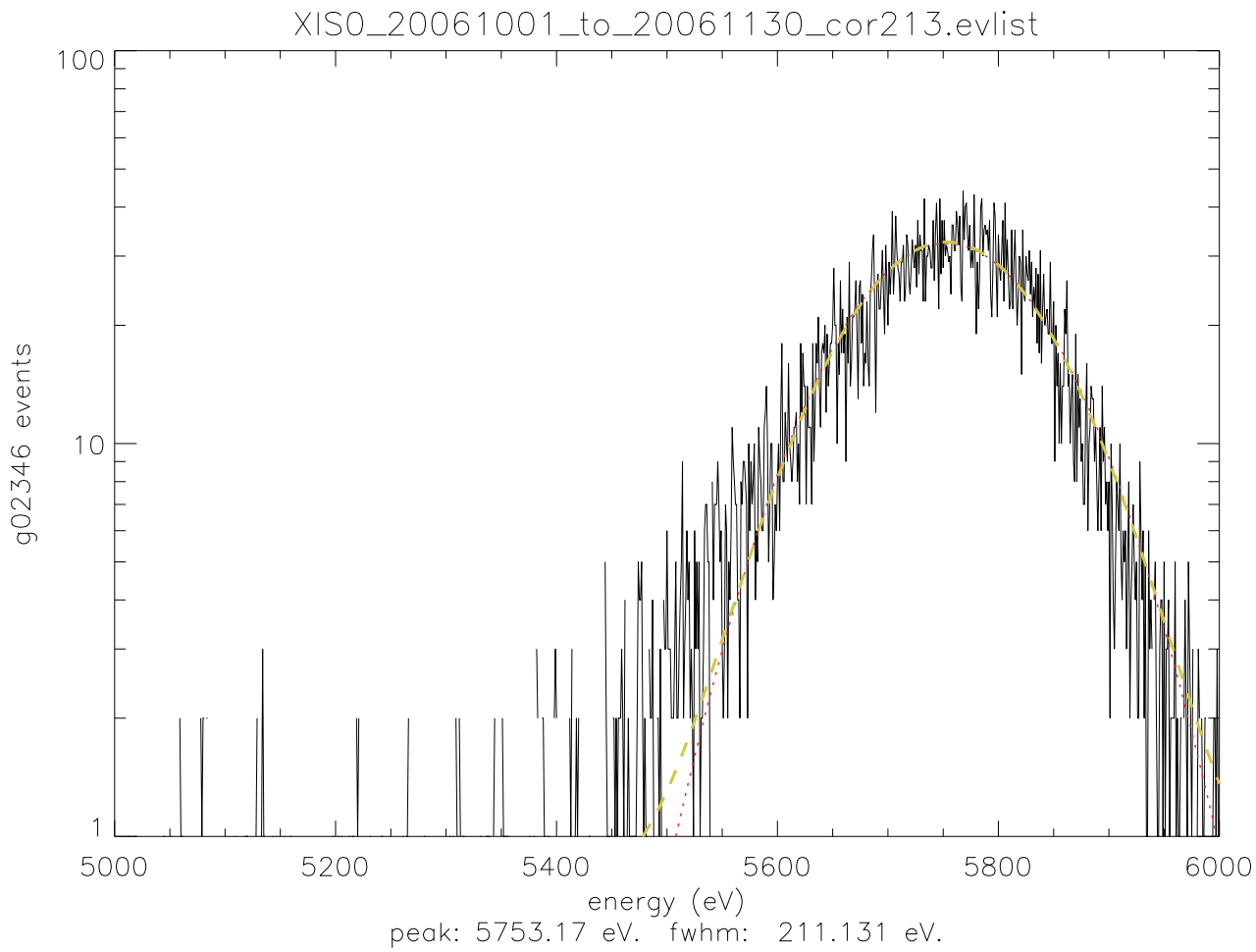
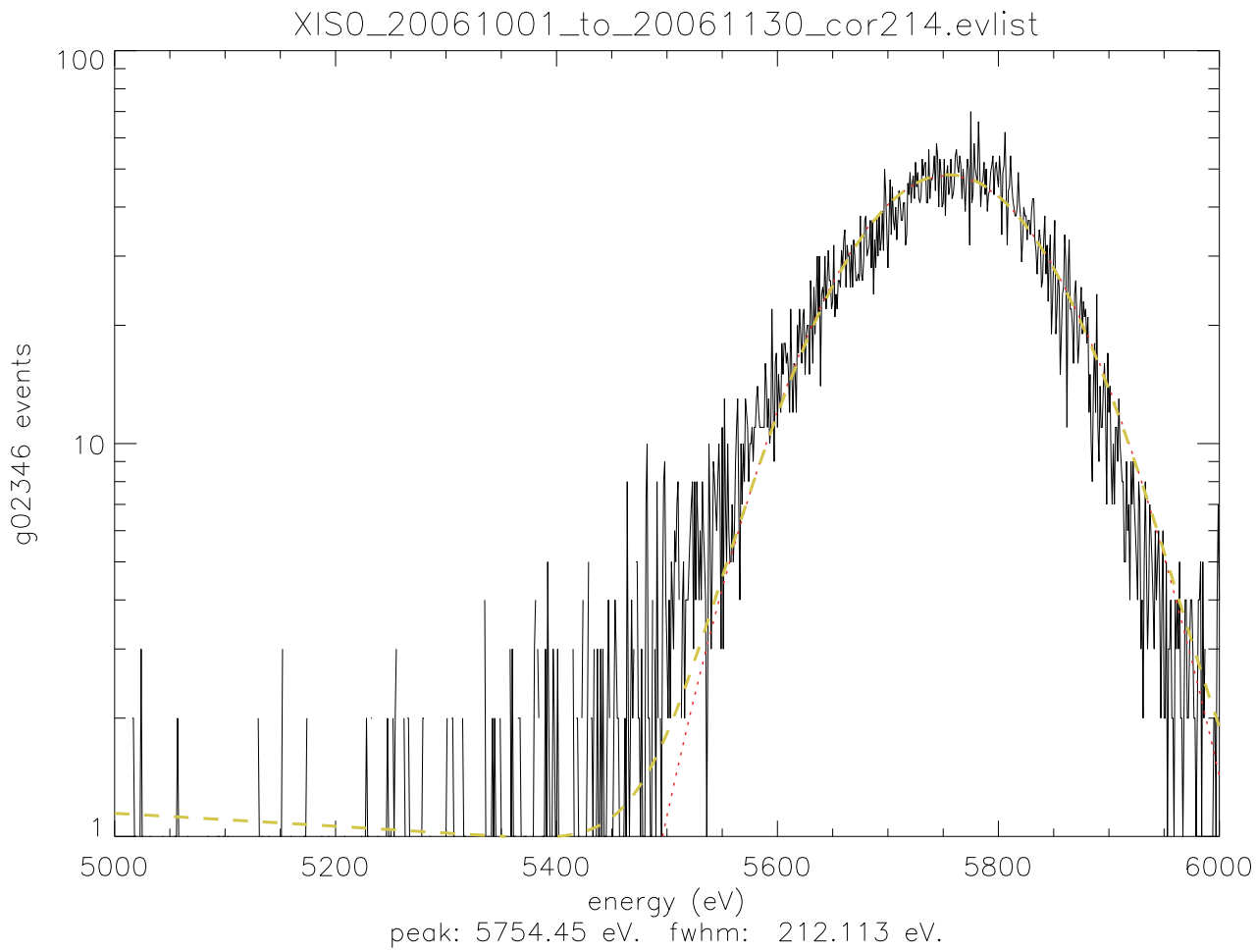
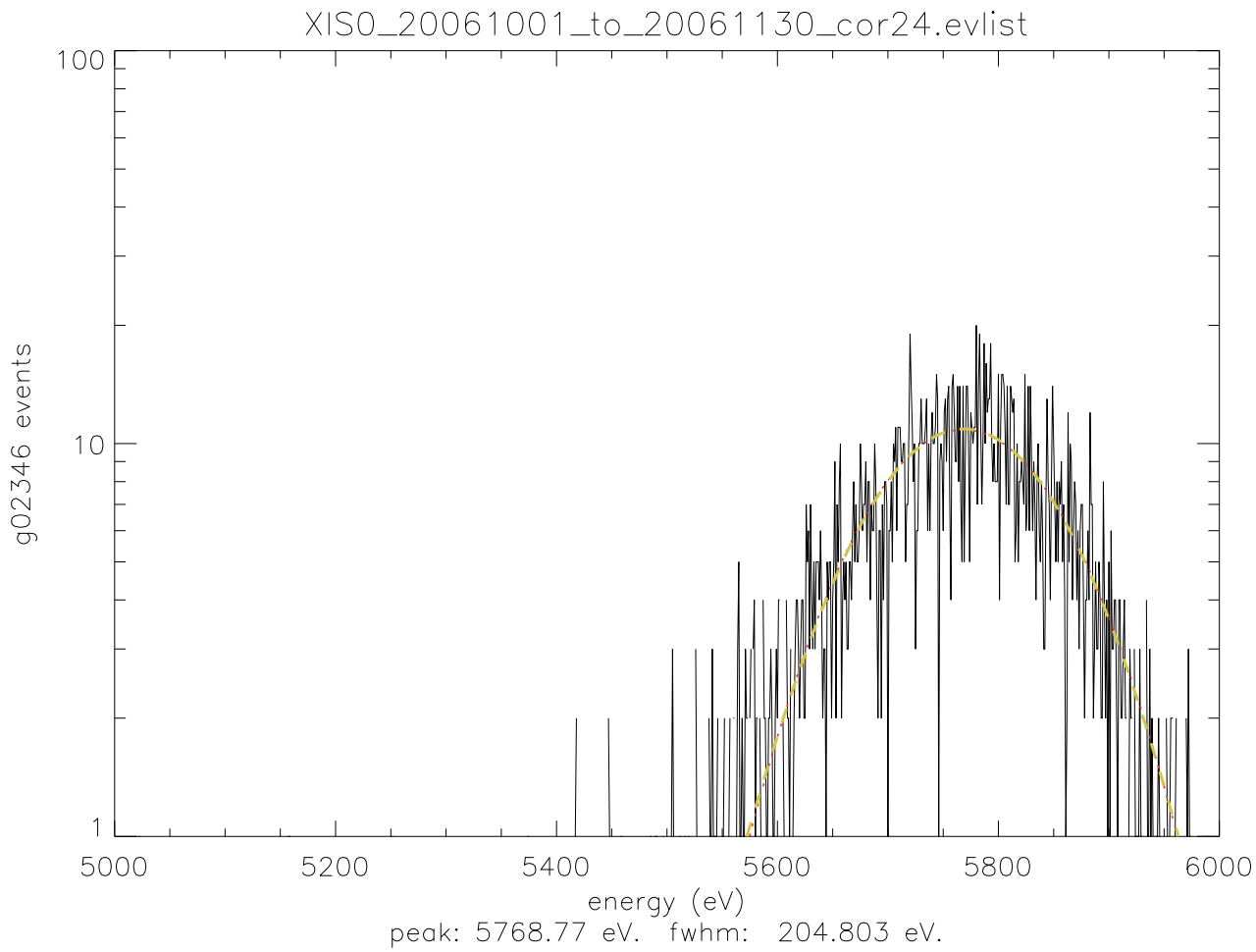

XIS0_20061001_to_20061130_cor210.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5755.21 eV. fwhm: 211.429 eV.

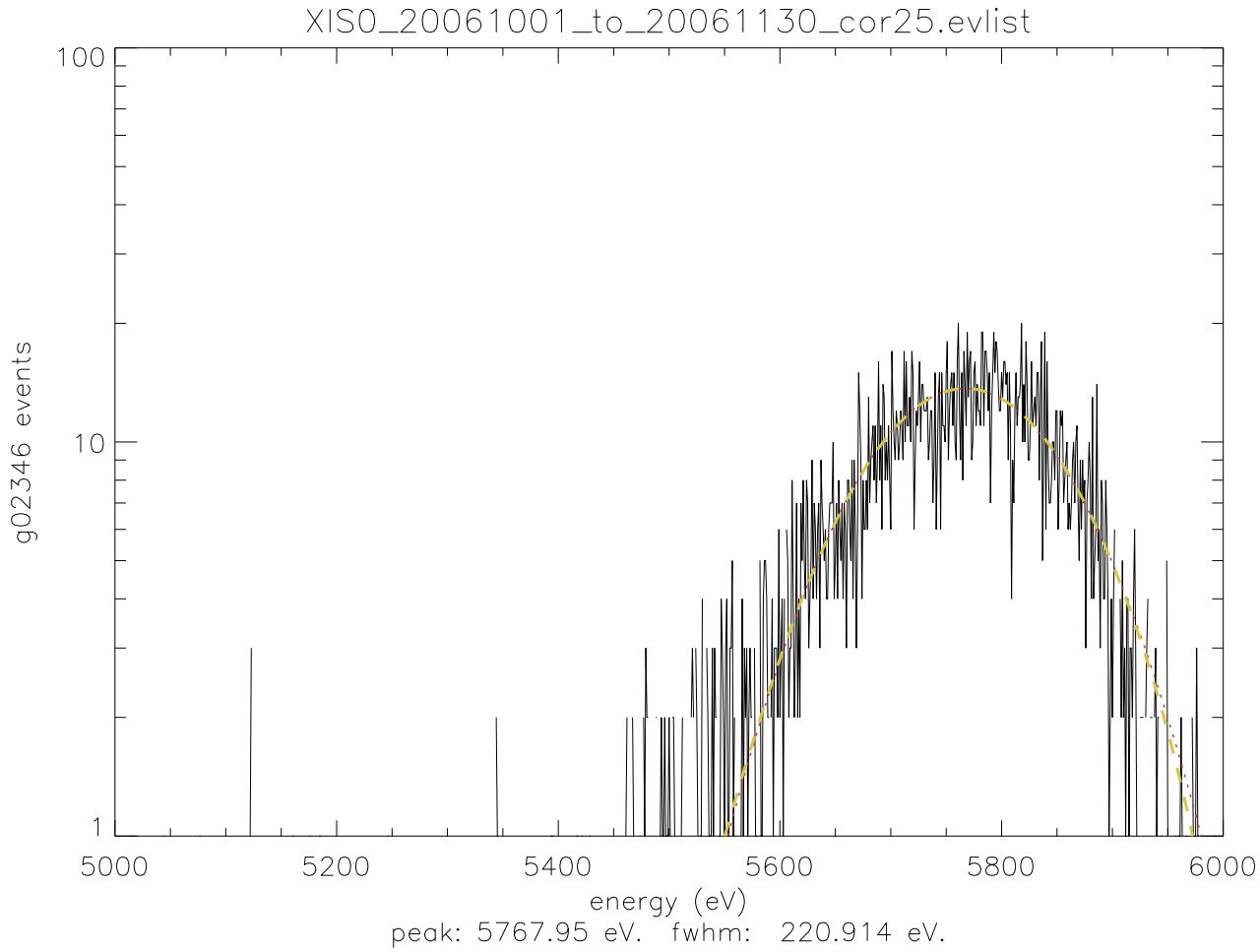

XIS0_20061001_to_20061130_cor211.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5754.01 eV. fwhm: 219.712 eV.

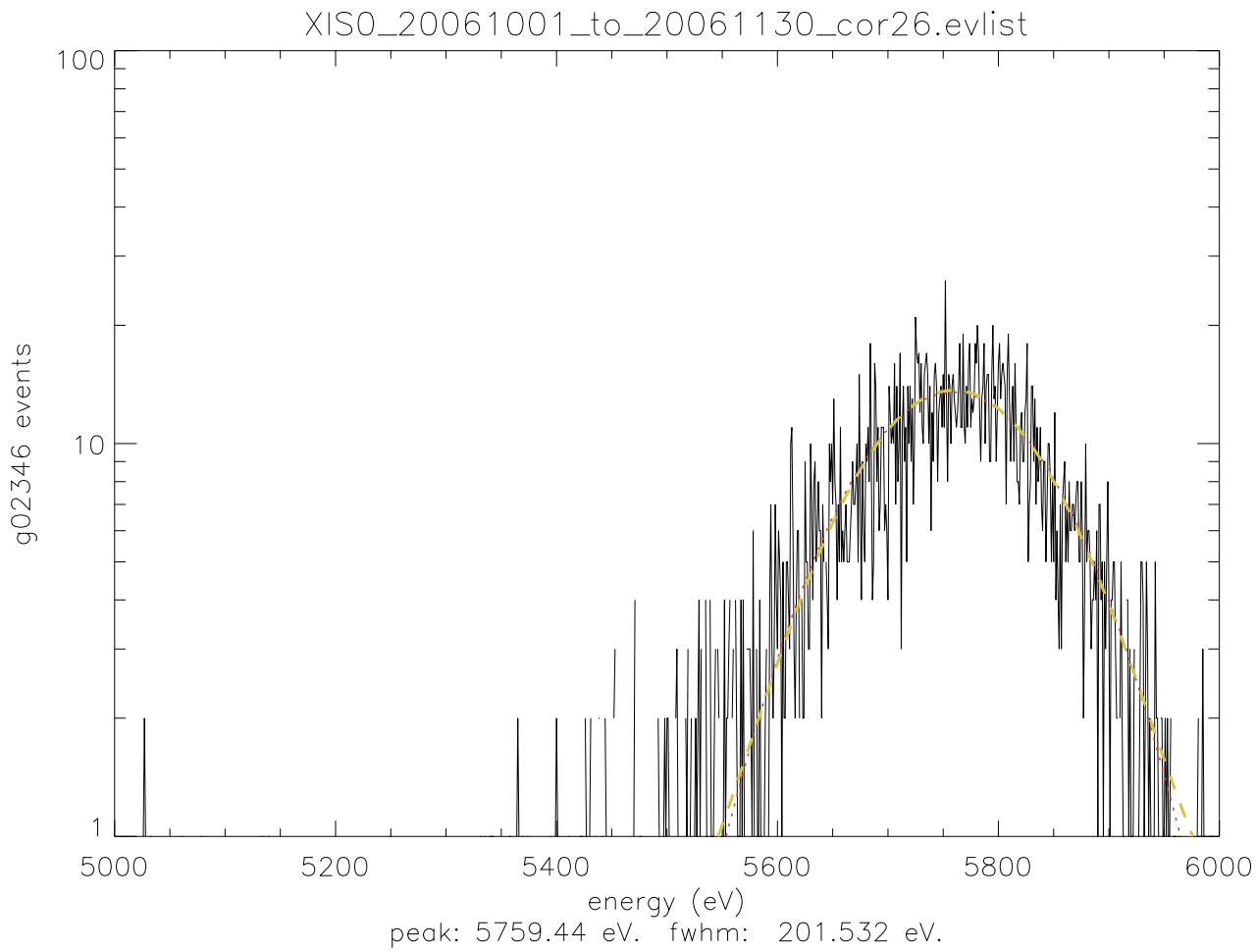

XIS0_20061001_to_20061130_cor212.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5754.63 eV. fwhm: 215.579 eV.

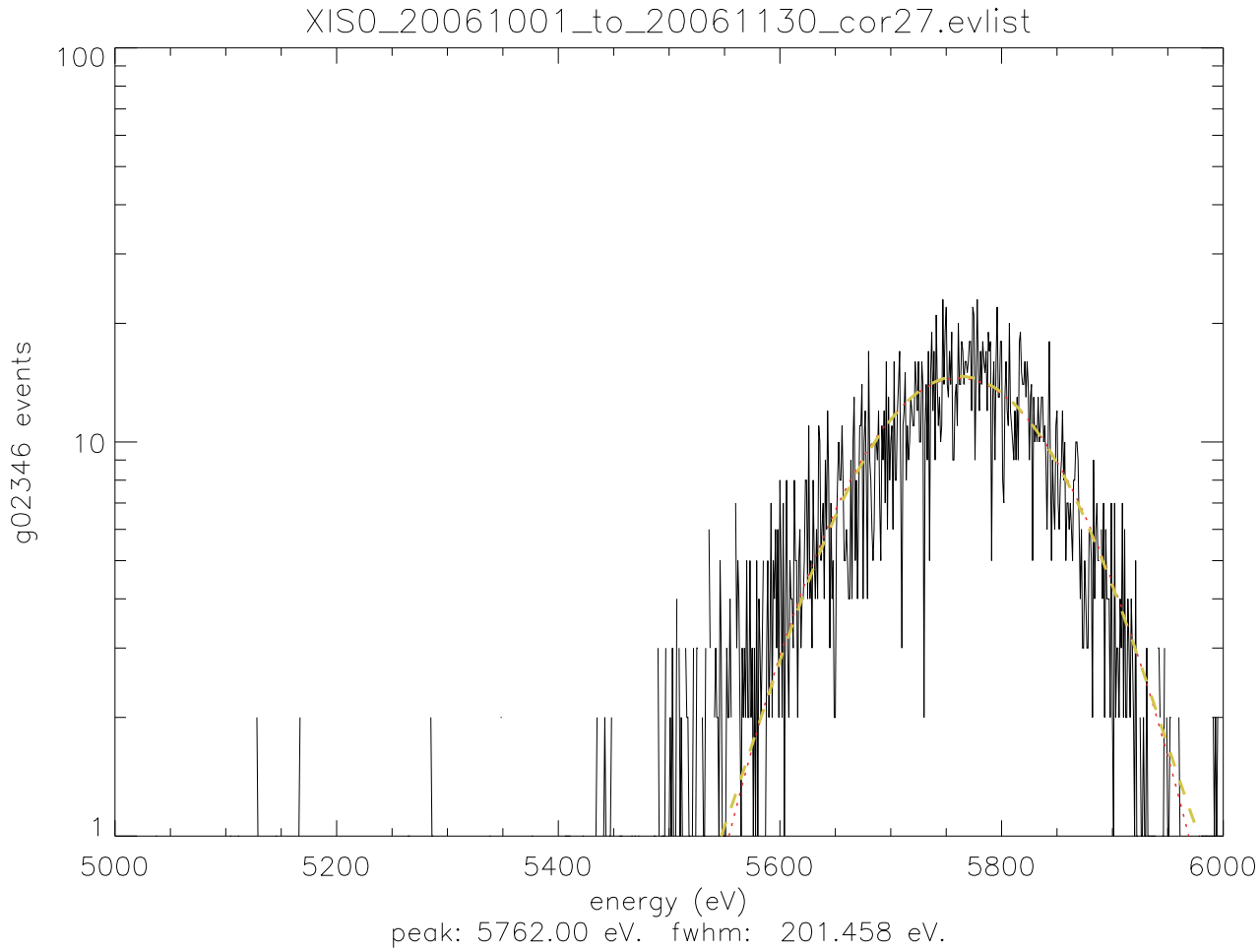

XIS0_20061001_to_20061130_cor213.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5753.17 eV. fwhm: 211.131 eV.

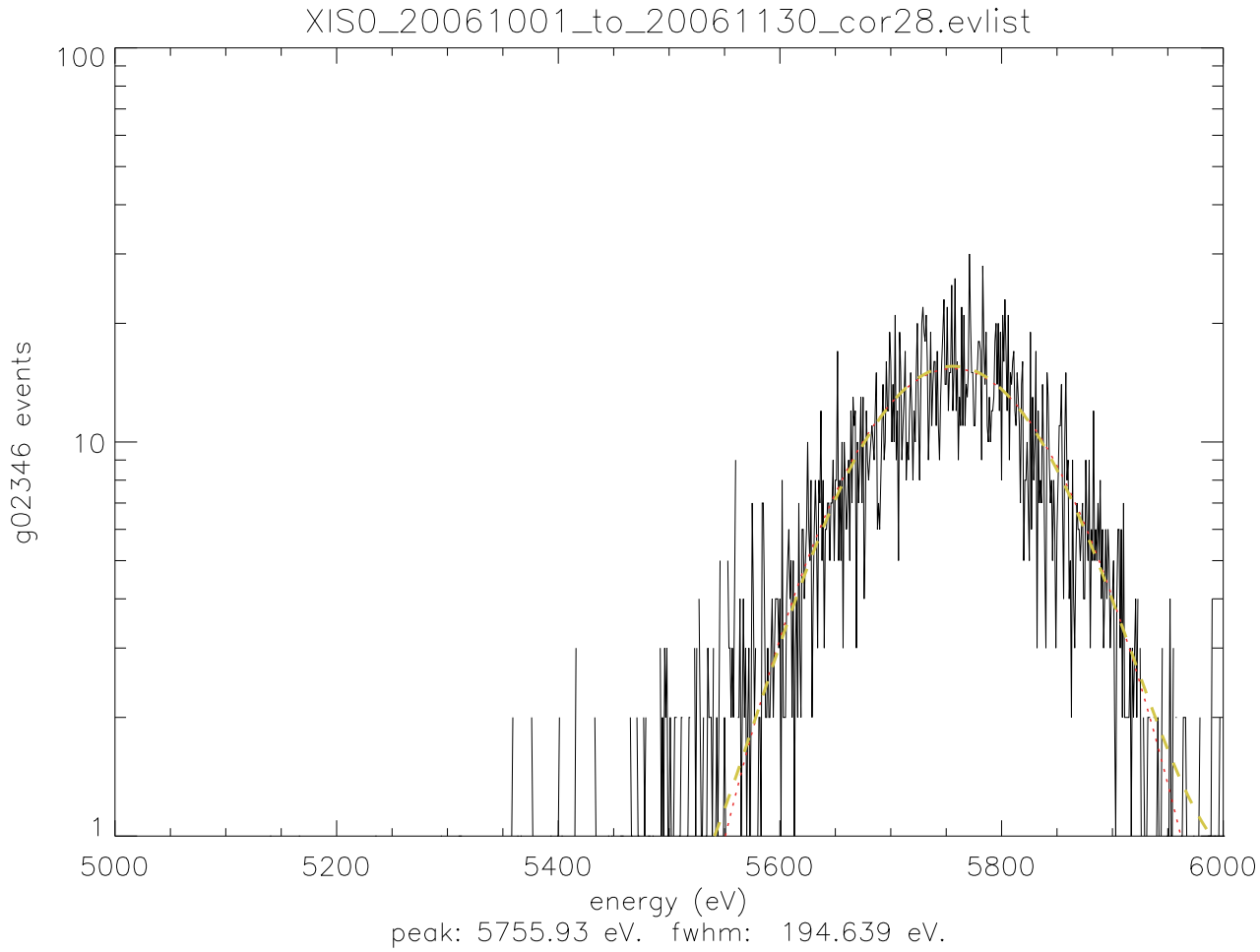

XIS0_20061001_to_20061130_cor214.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5754.45 eV. fwhm: 212.113 eV.

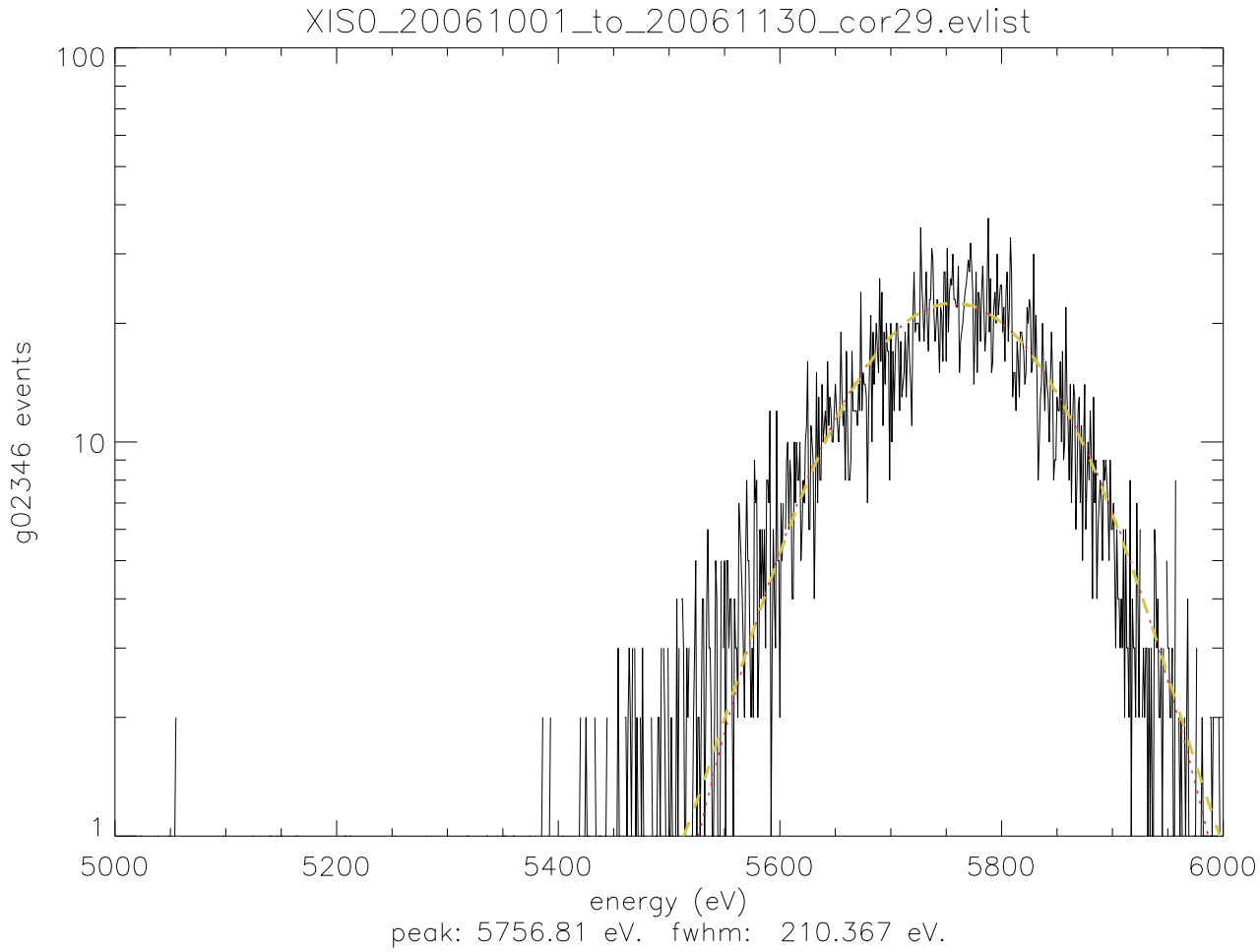

XIS0_20061001_to_20061130_cor24.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5768.77 eV. fwhm: 204.803 eV.

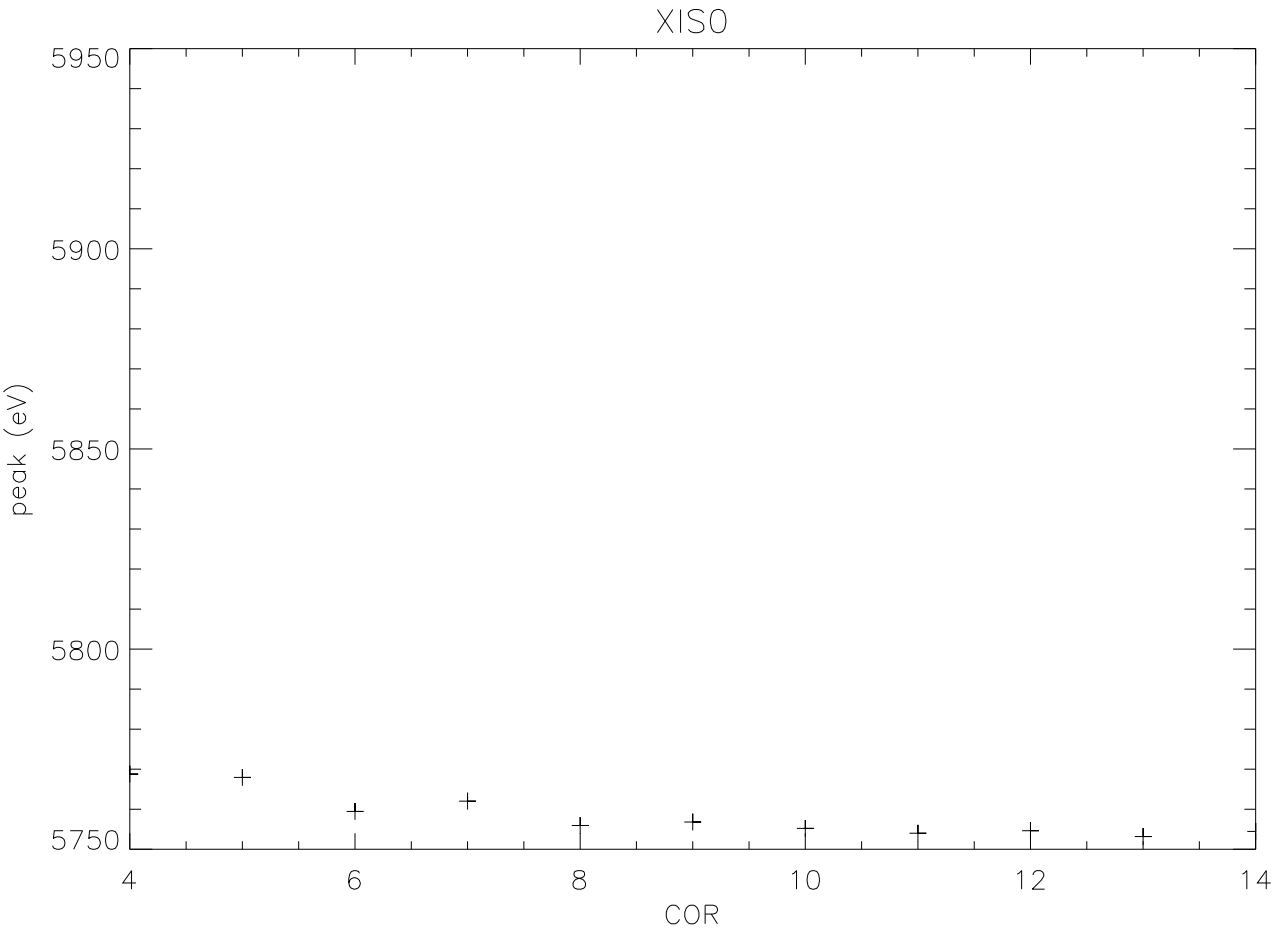

XIS0_20061001_to_20061130_cor25.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5767.95 eV. fwhm: 220.914 eV.

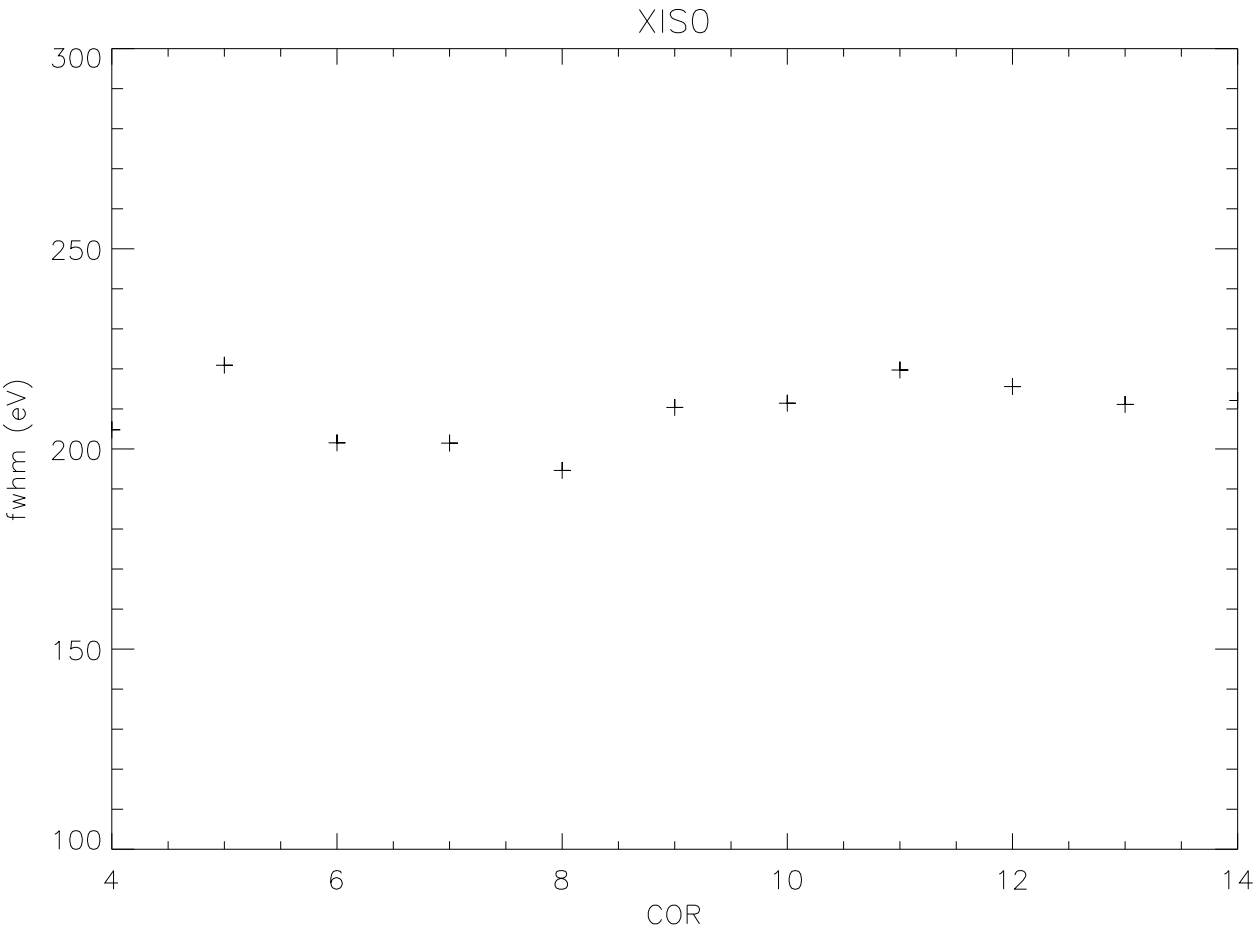

XIS0_20061001_to_20061130_cor26.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5759.44 eV. fwhm: 201.532 eV.

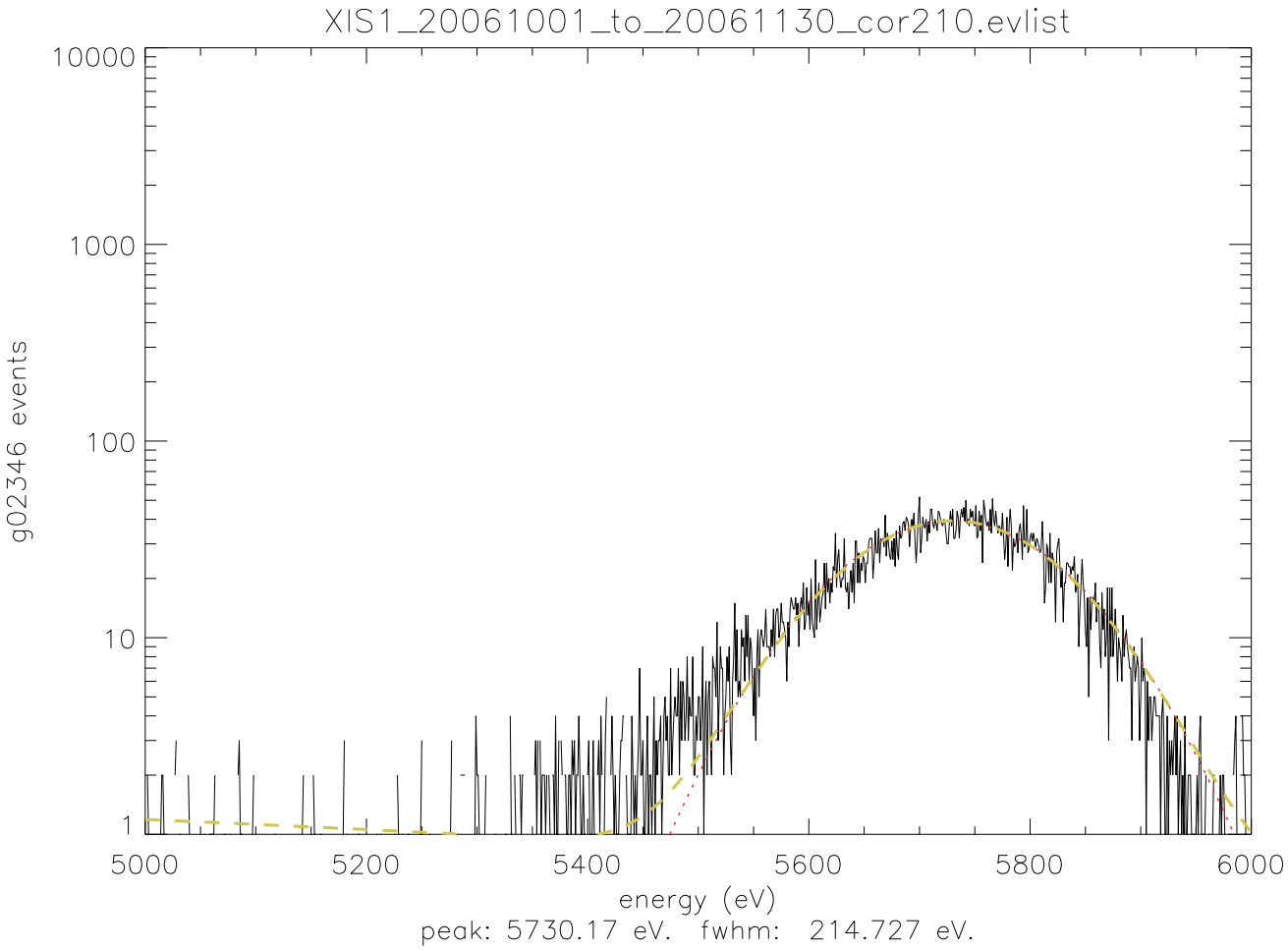

XIS0_20061001_to_20061130_cor27.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5762.00 eV. fwhm: 201.458 eV.

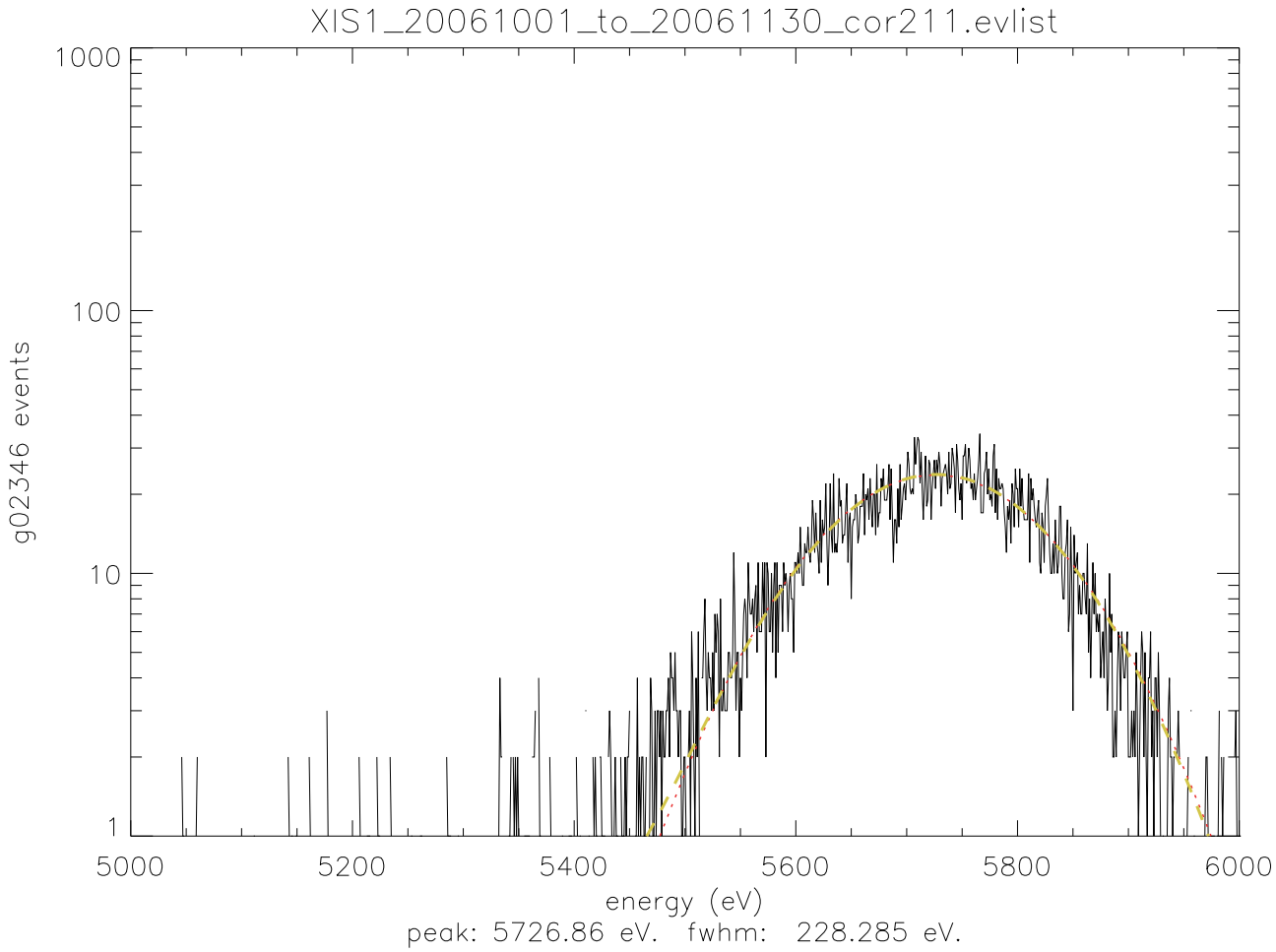

XIS0_20061001_to_20061130_cor28.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5755.93 eV. fwhm: 194.639 eV.

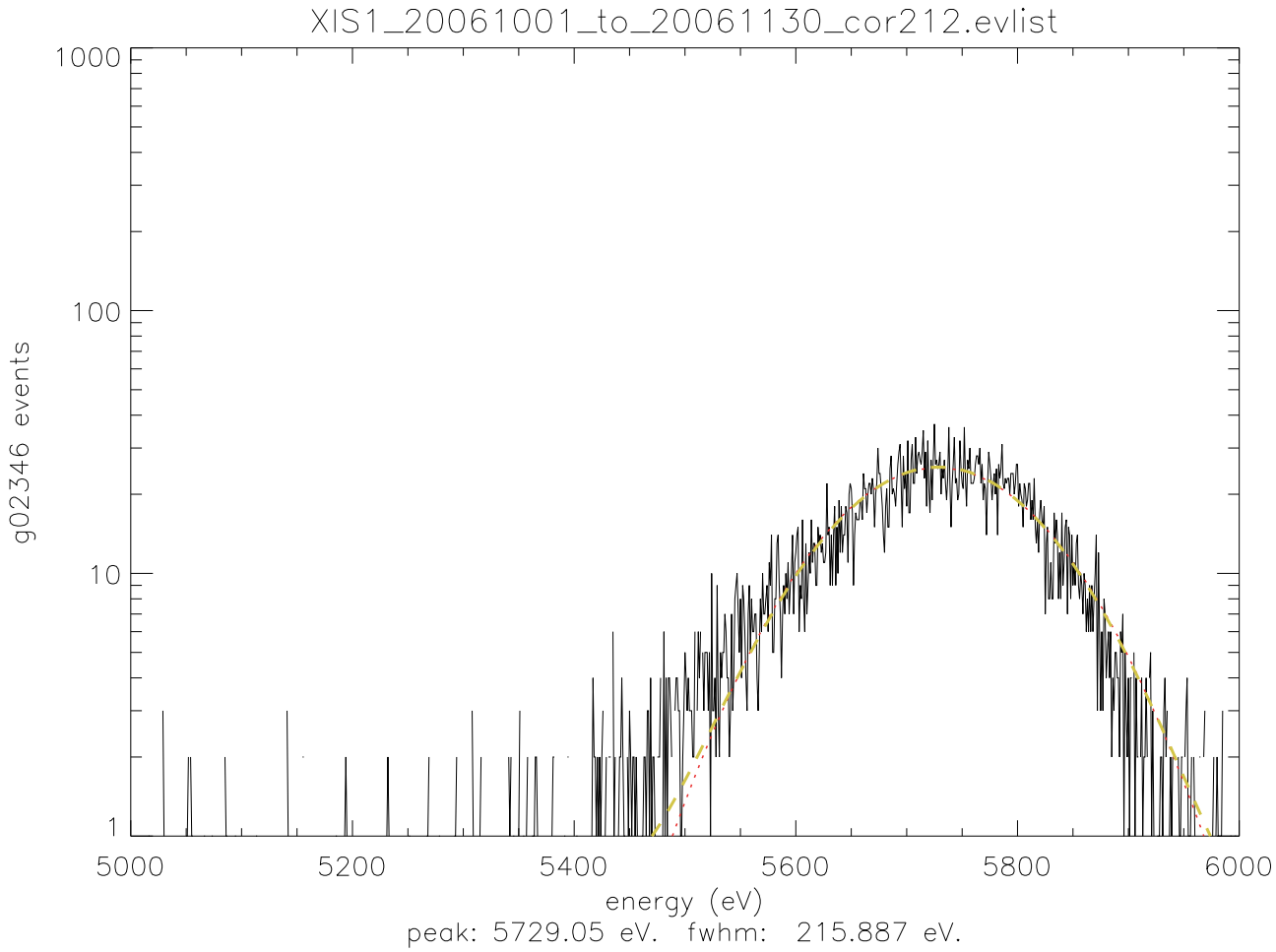

XIS0_20061001_to_20061130_cor29.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5756.81 eV. fwhm: 210.367 eV.

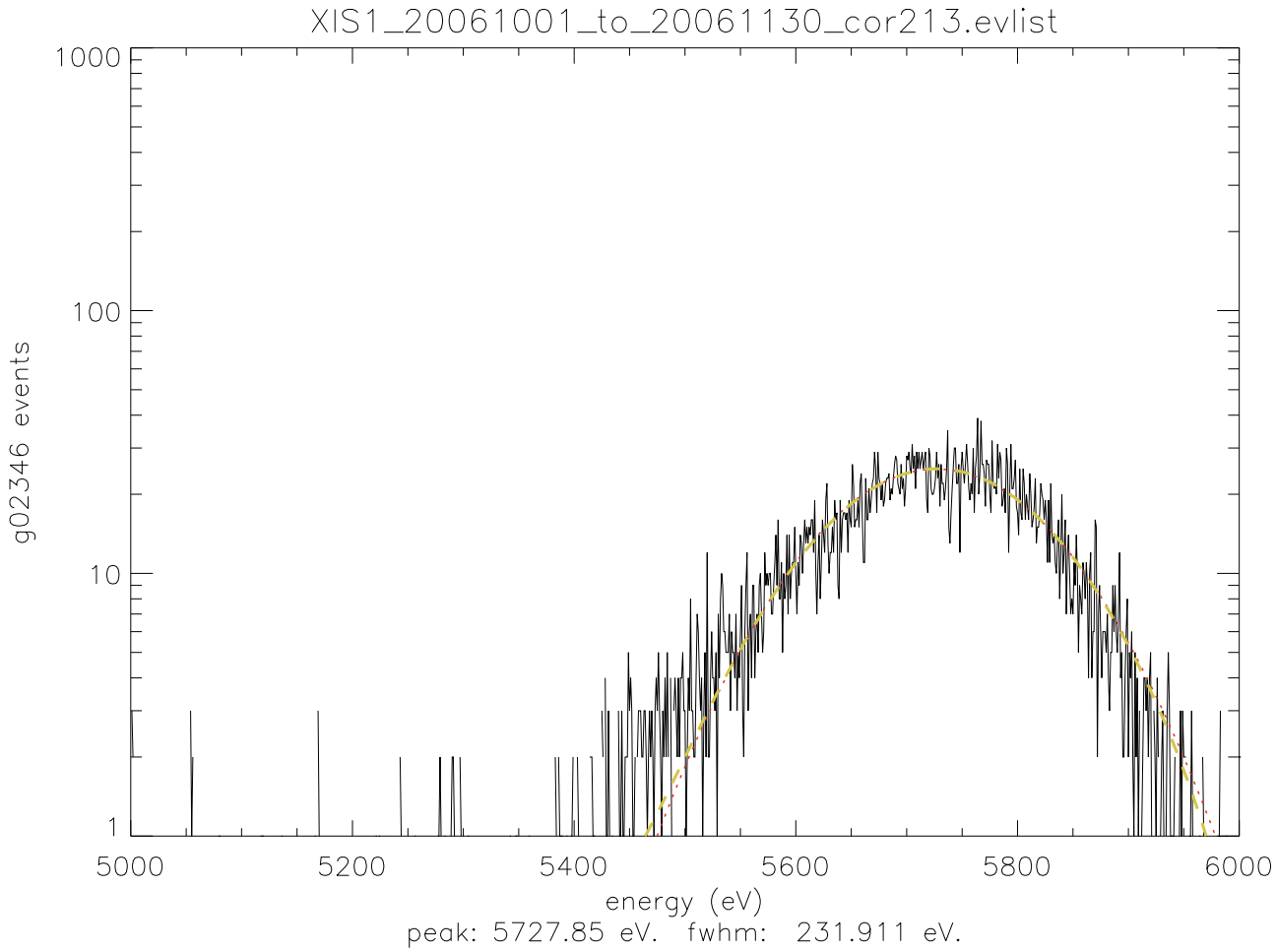

XIS0
5950
5900
5850
5800
5750
peak (eV)
4
6
8
10
12
14
COR

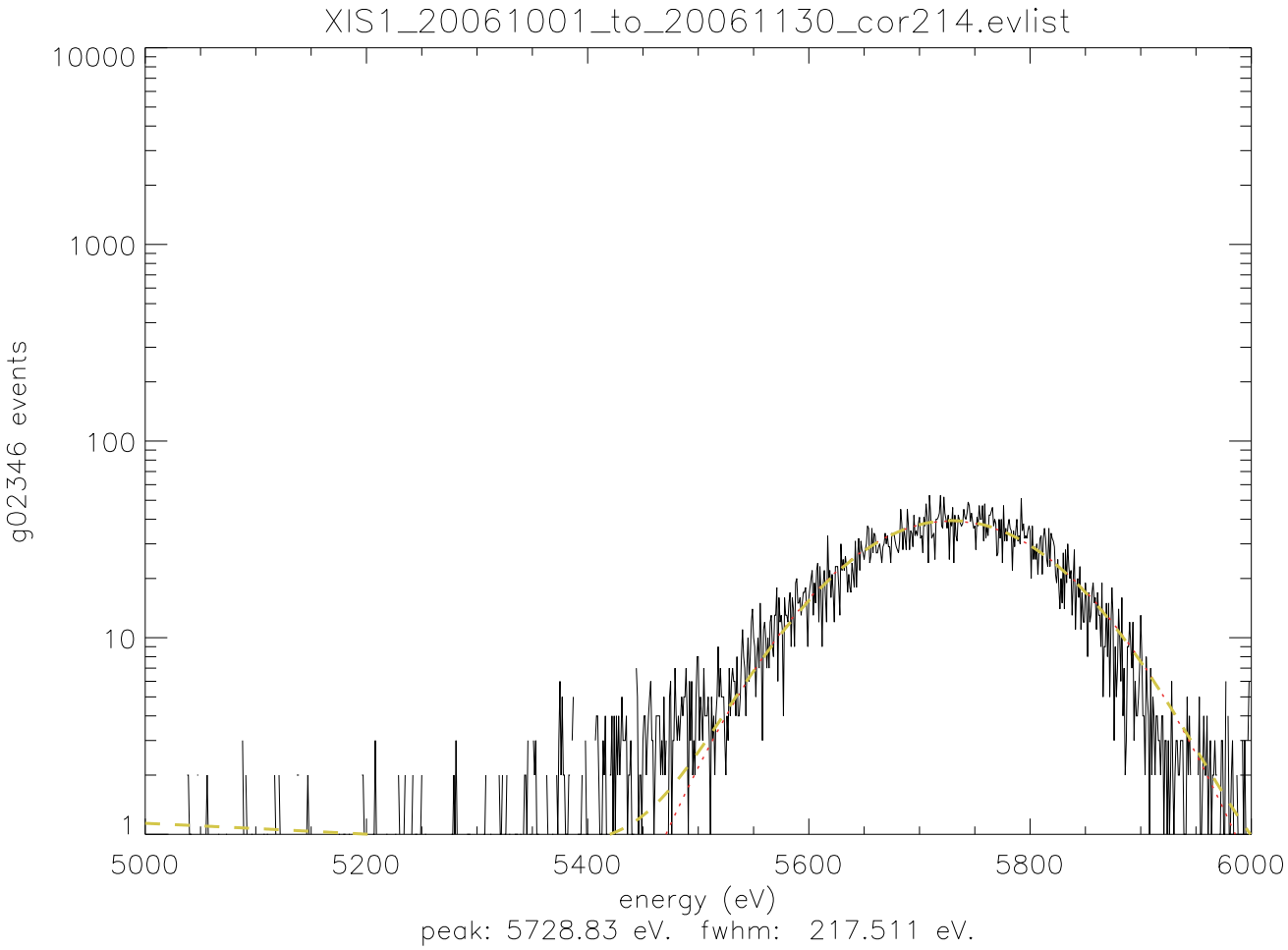

XIS0
300
250
200
150
100
fwhm (eV)
4
6
8
10
12
14
COR

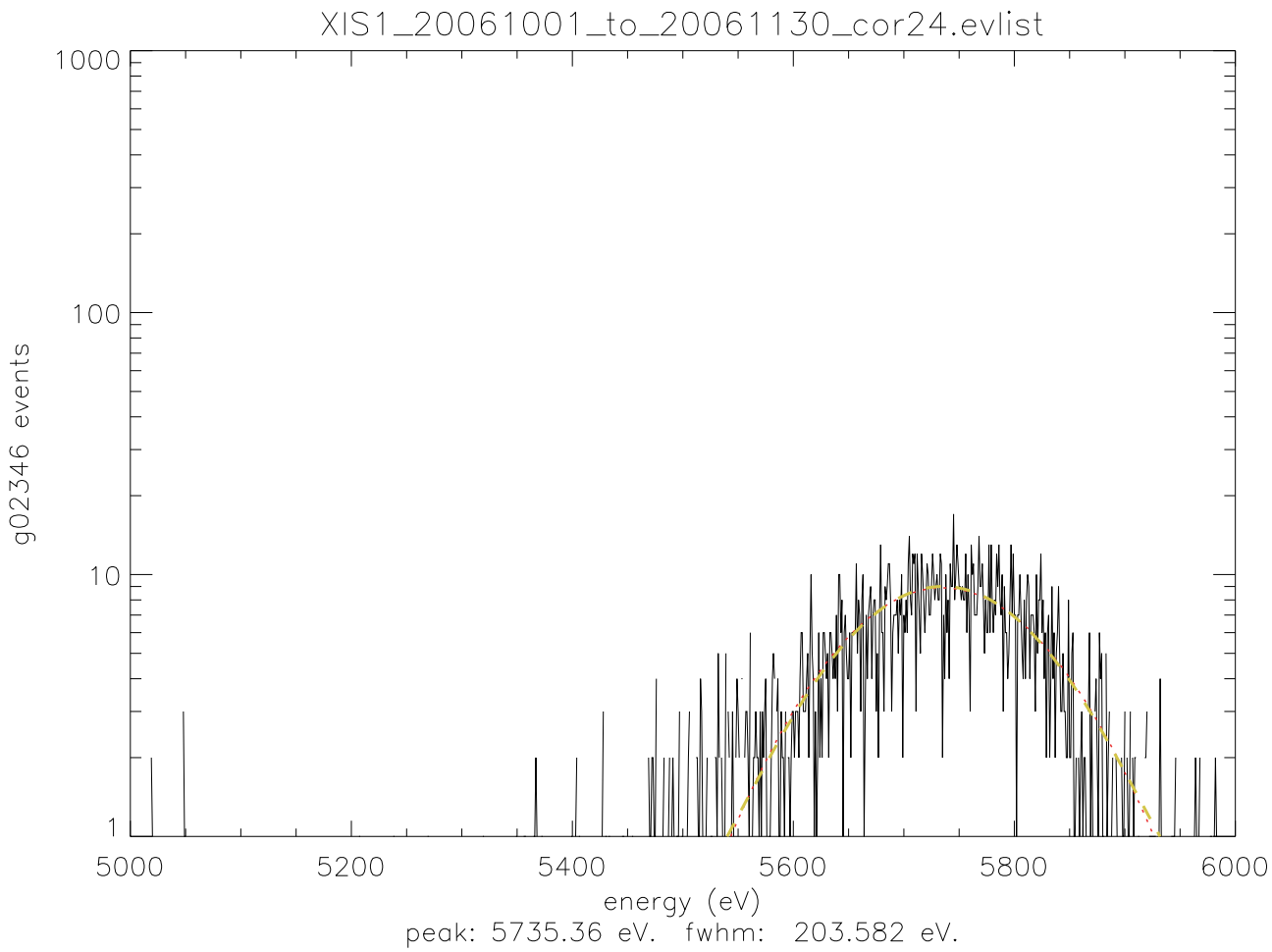

XIS1_20061001_to_20061130_cor210.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5730.17 eV. fwhm: 214.727 eV.

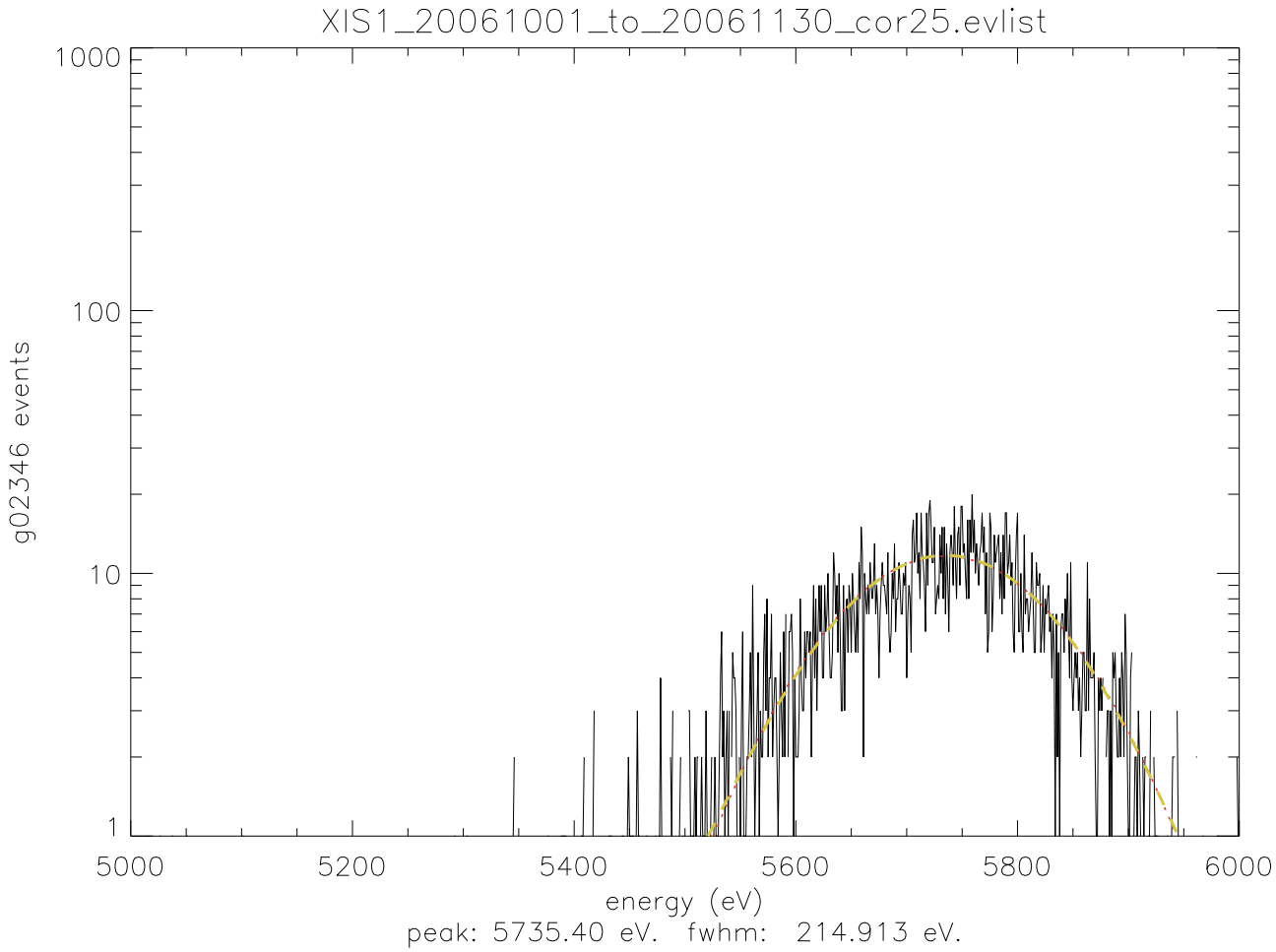

XIS1_20061001_to_20061130_cor211.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5726.86 eV. fwhm: 228.285 eV.

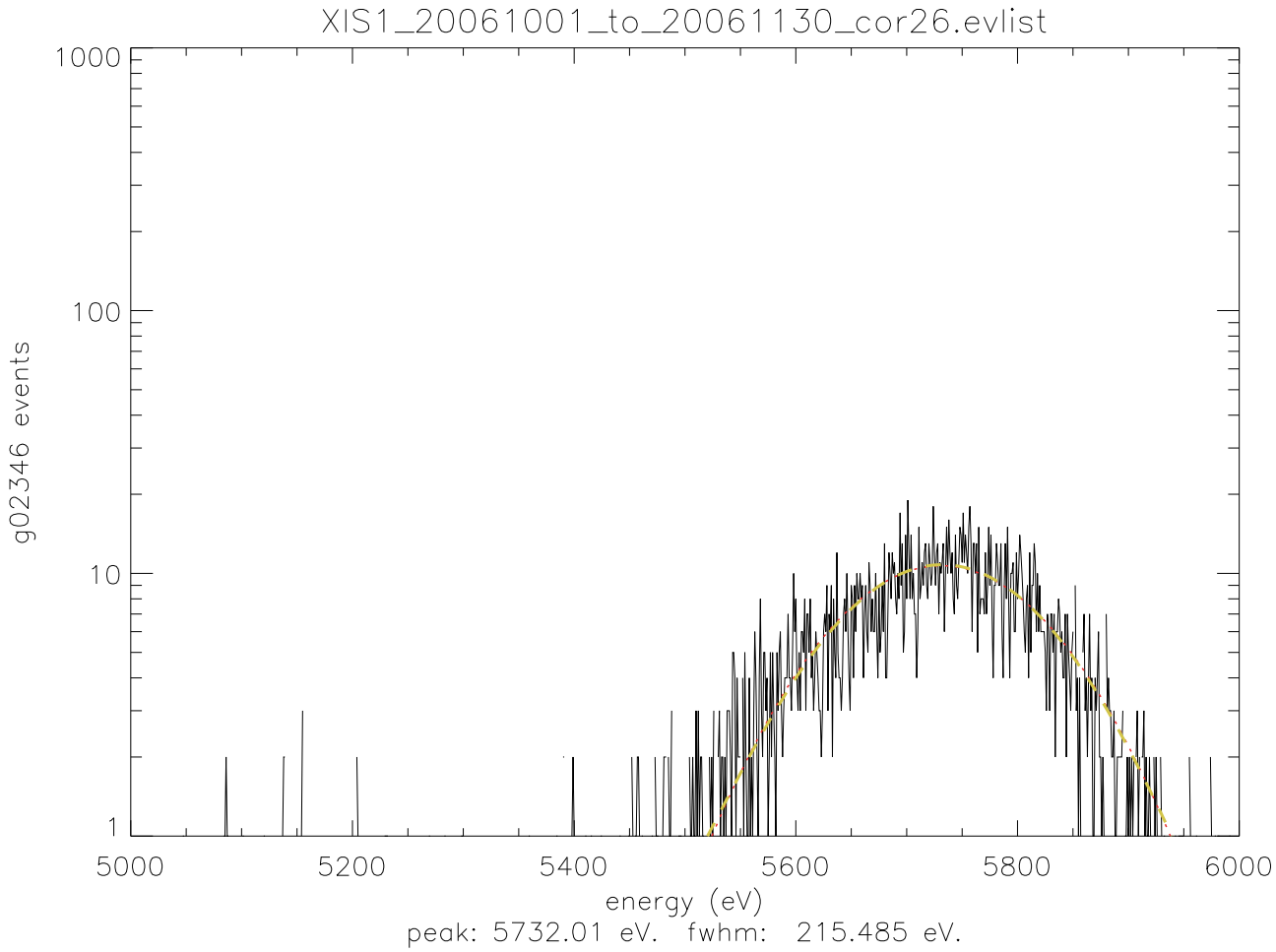

XIS1_20061001_to_20061130_cor212.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5729.05 eV. fwhm: 215.887 eV.

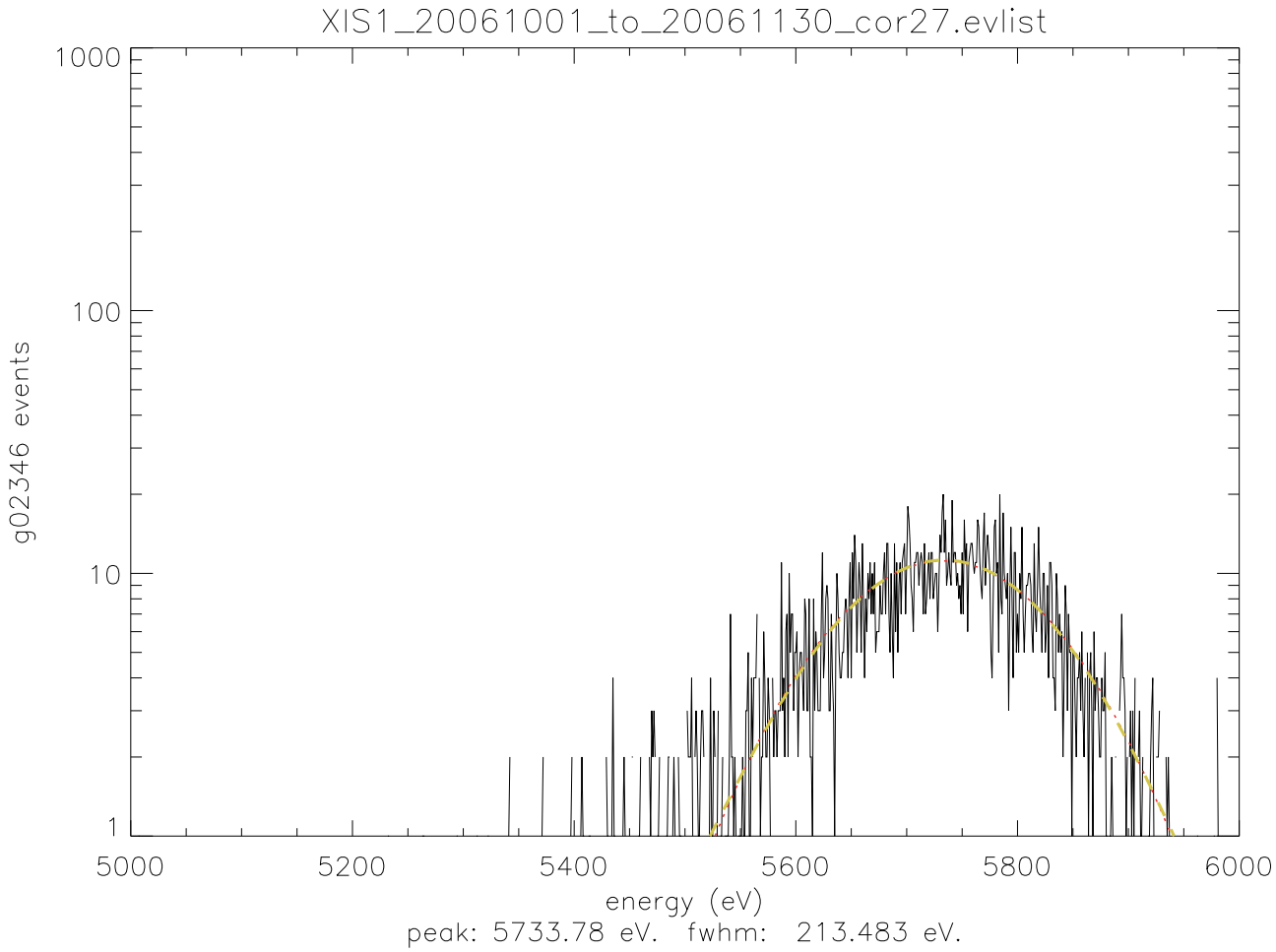

XIS1_20061001_to_20061130_cor213.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5727.85 eV. fwhm: 231.911 eV.

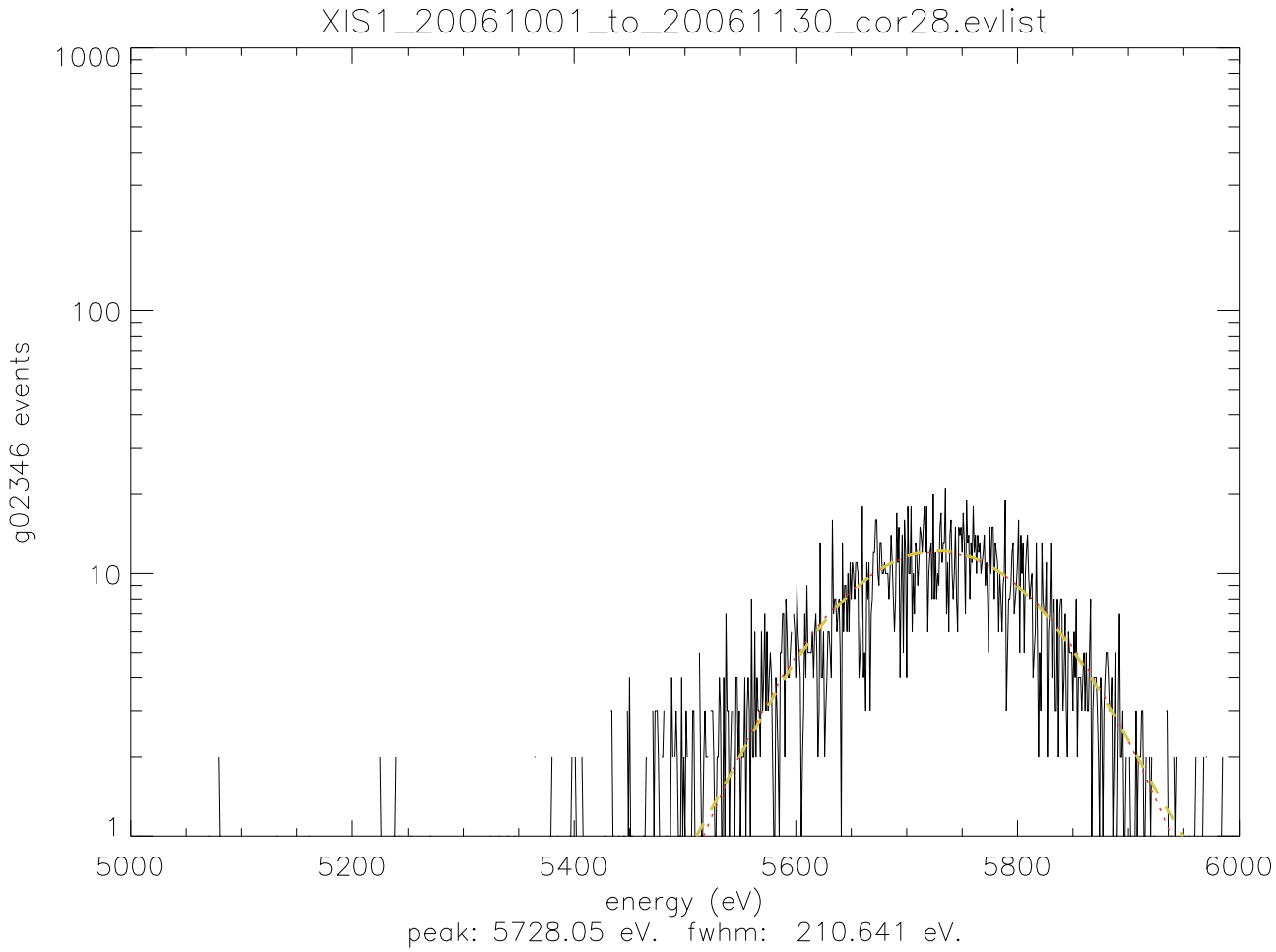

XIS1_20061001_to_20061130_cor214.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5728.83 eV. fwhm: 217.511 eV.

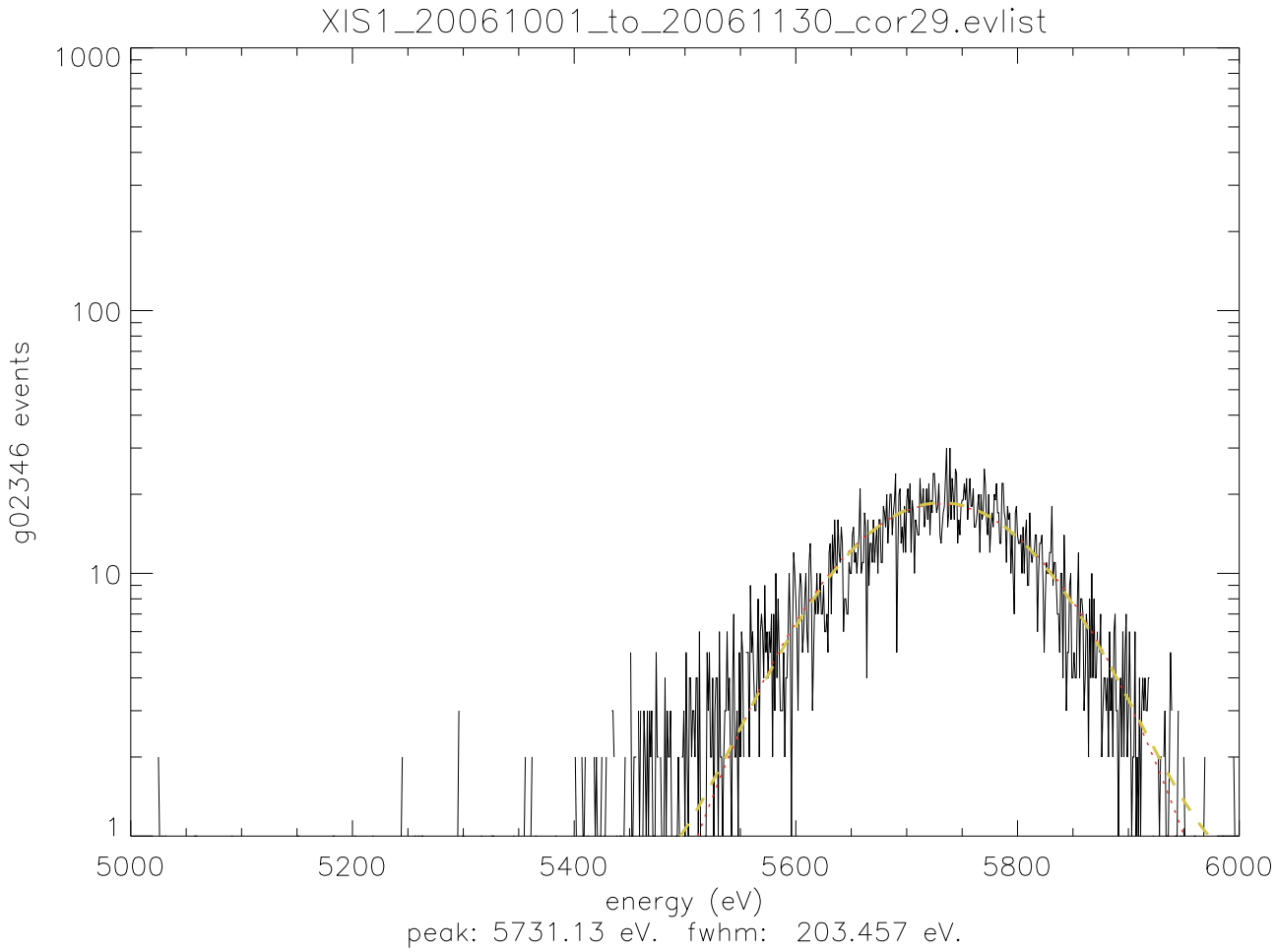

XIS1_20061001_to_20061130_cor24.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5735.36 eV. fwhm: 203.582 eV.

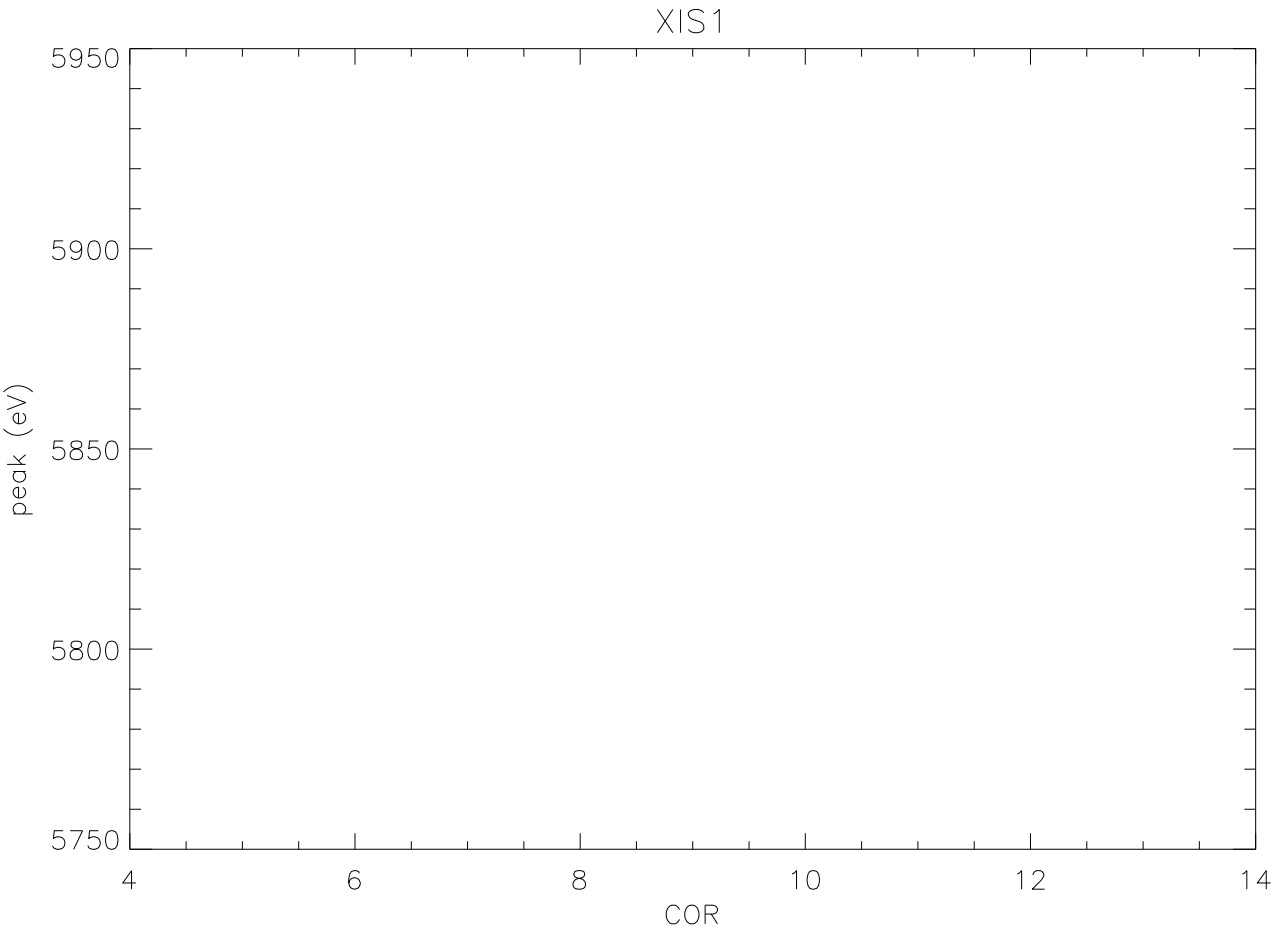

XIS1_20061001_to_20061130_cor25.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5735.40 eV. fwhm: 214.913 eV.

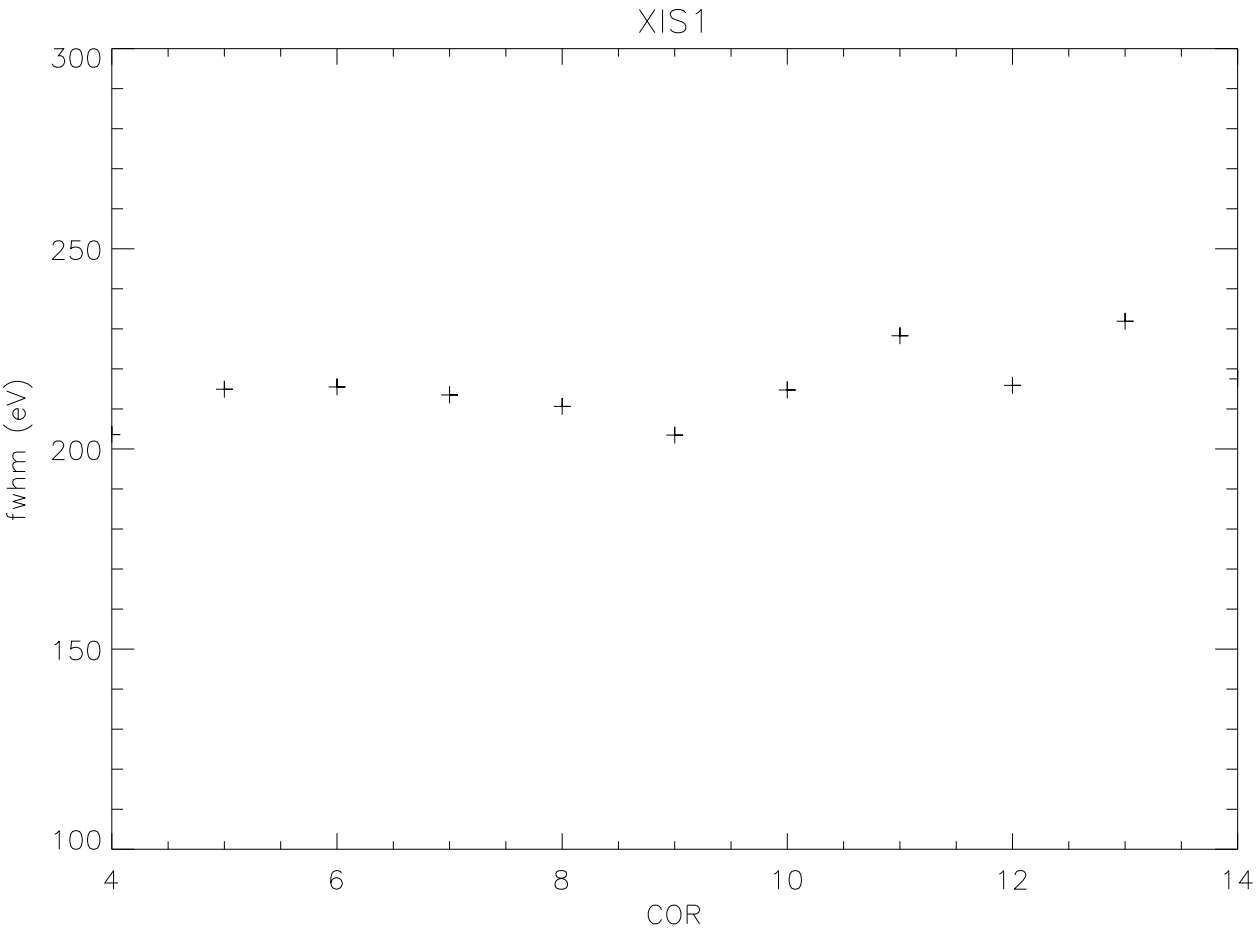

XIS1_20061001_to_20061130_cor26.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5732.01 eV. fwhm: 215.485 eV.

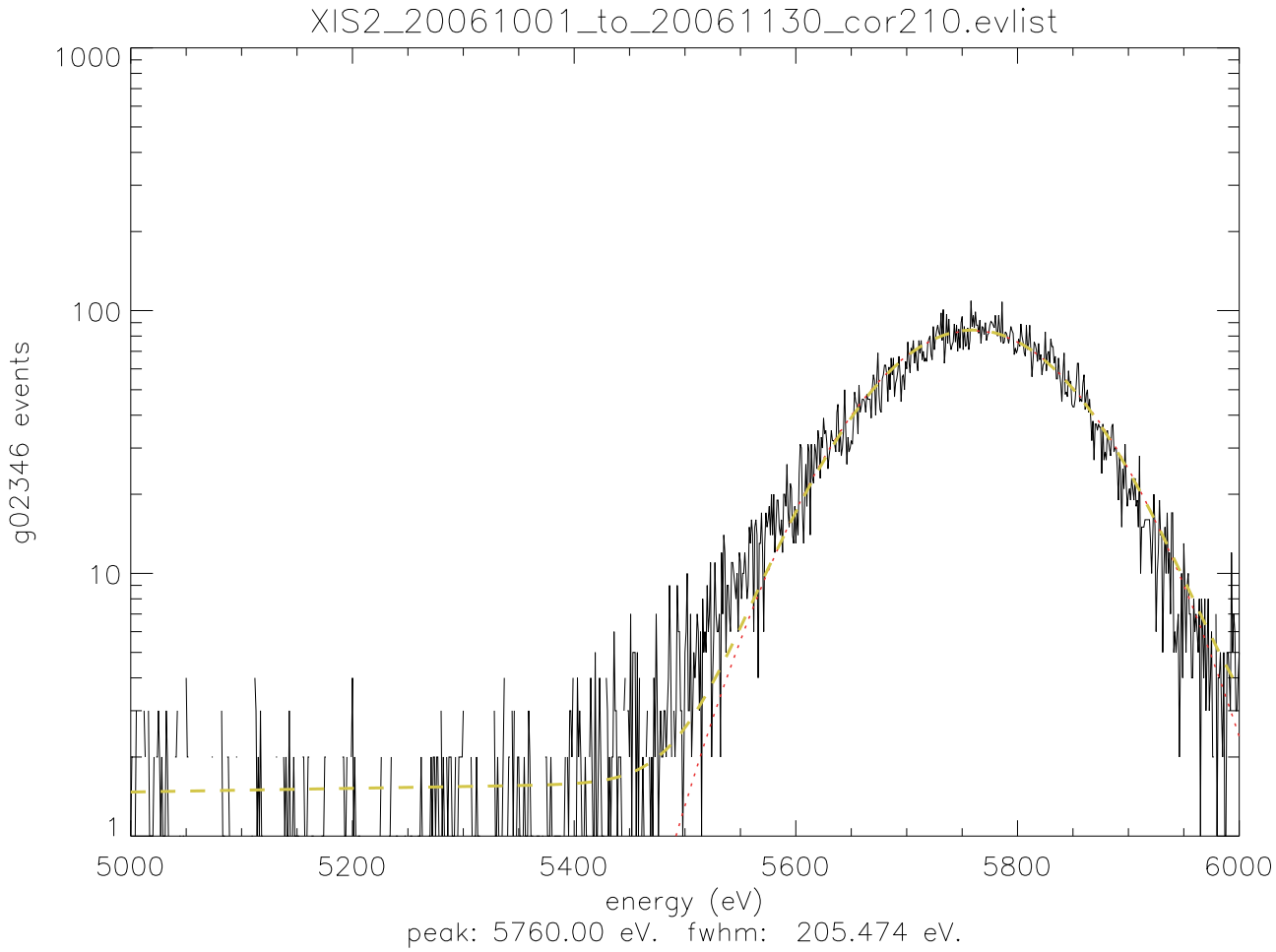

XIS1_20061001_to_20061130_cor27.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5733.78 eV. fwhm: 213.483 eV.

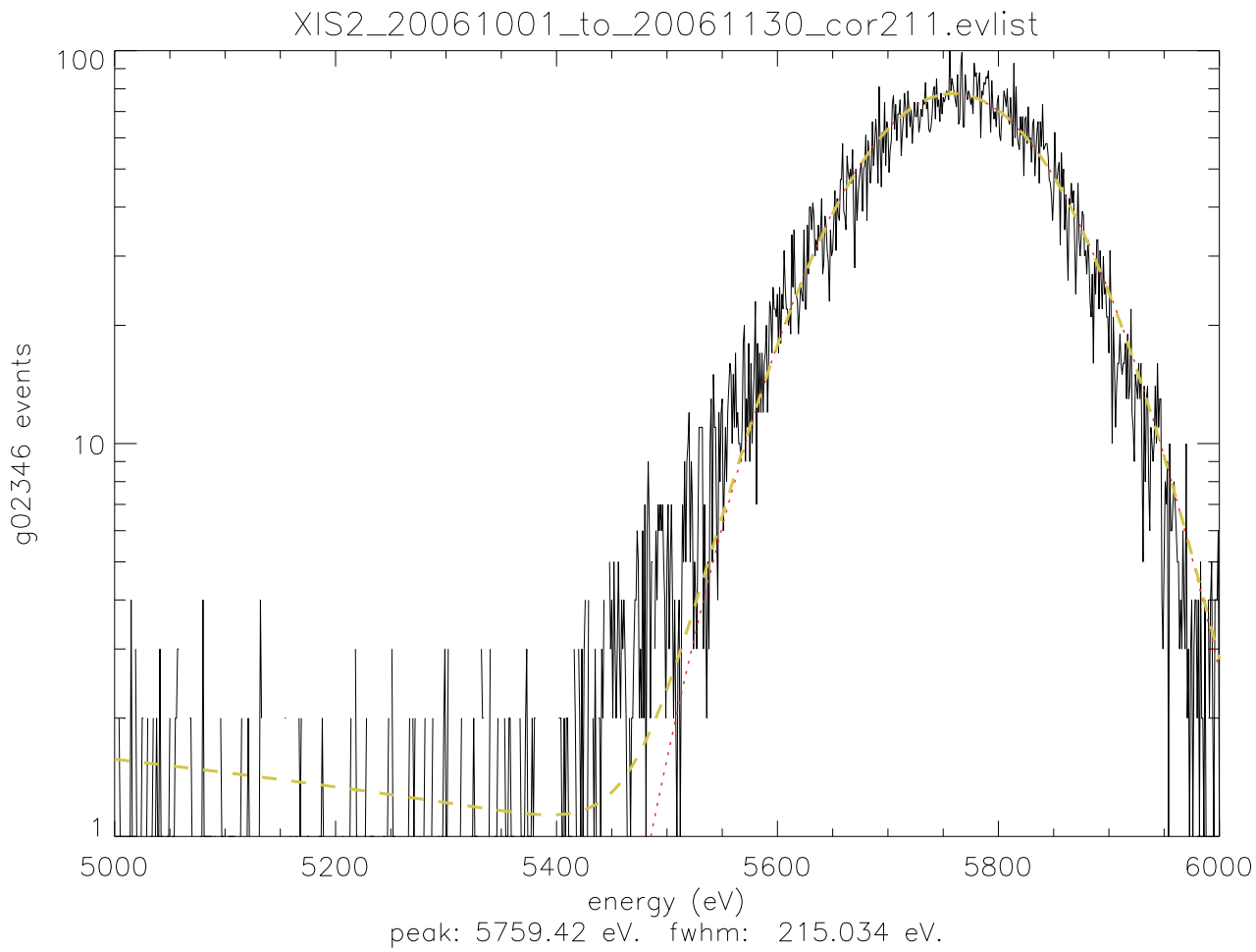

XIS1_20061001_to_20061130_cor28.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5728.05 eV. fwhm: 210.641 eV.

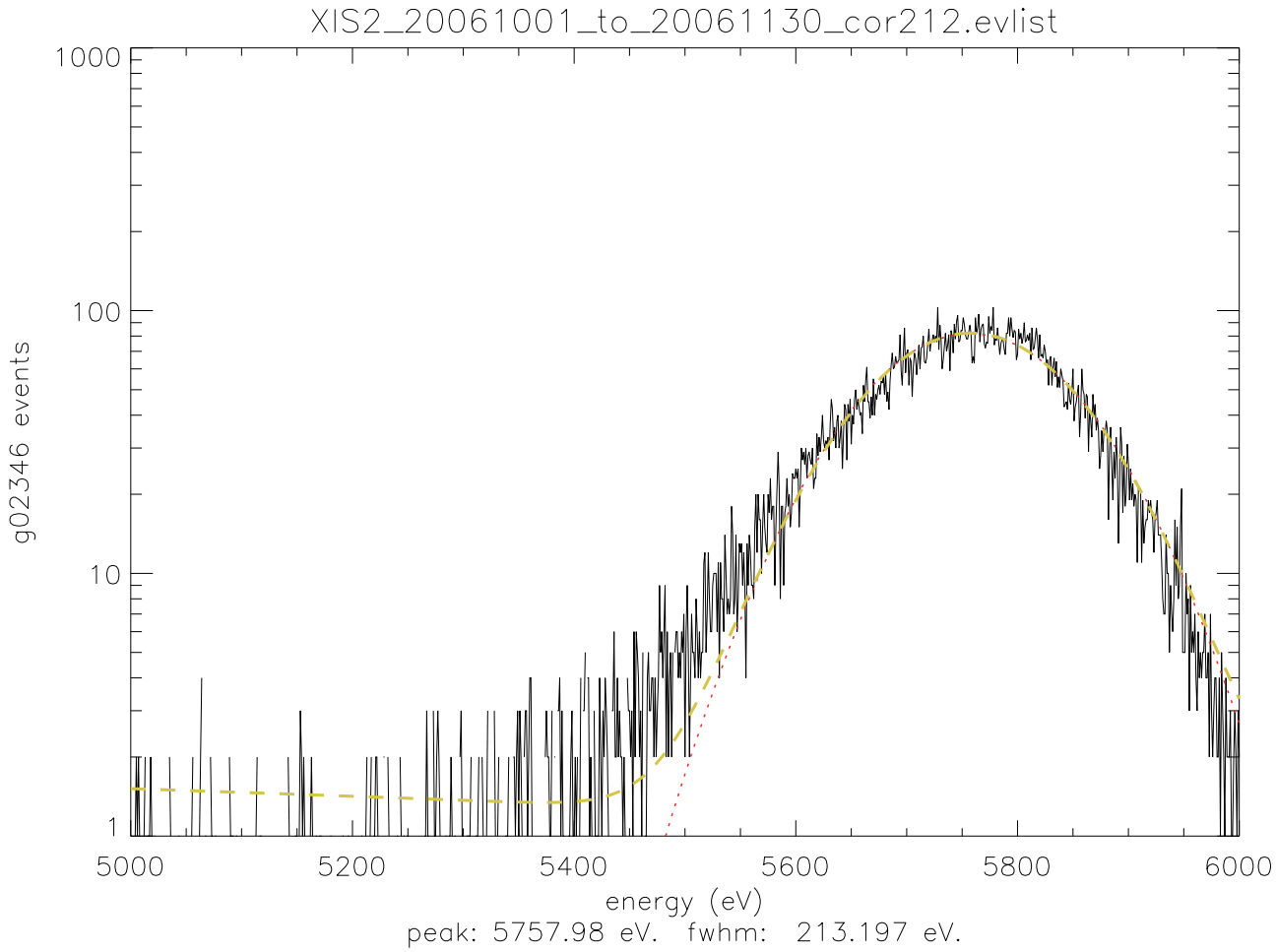

XIS1_20061001_to_20061130_cor29.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5731.13 eV. fwhm: 203.457 eV.

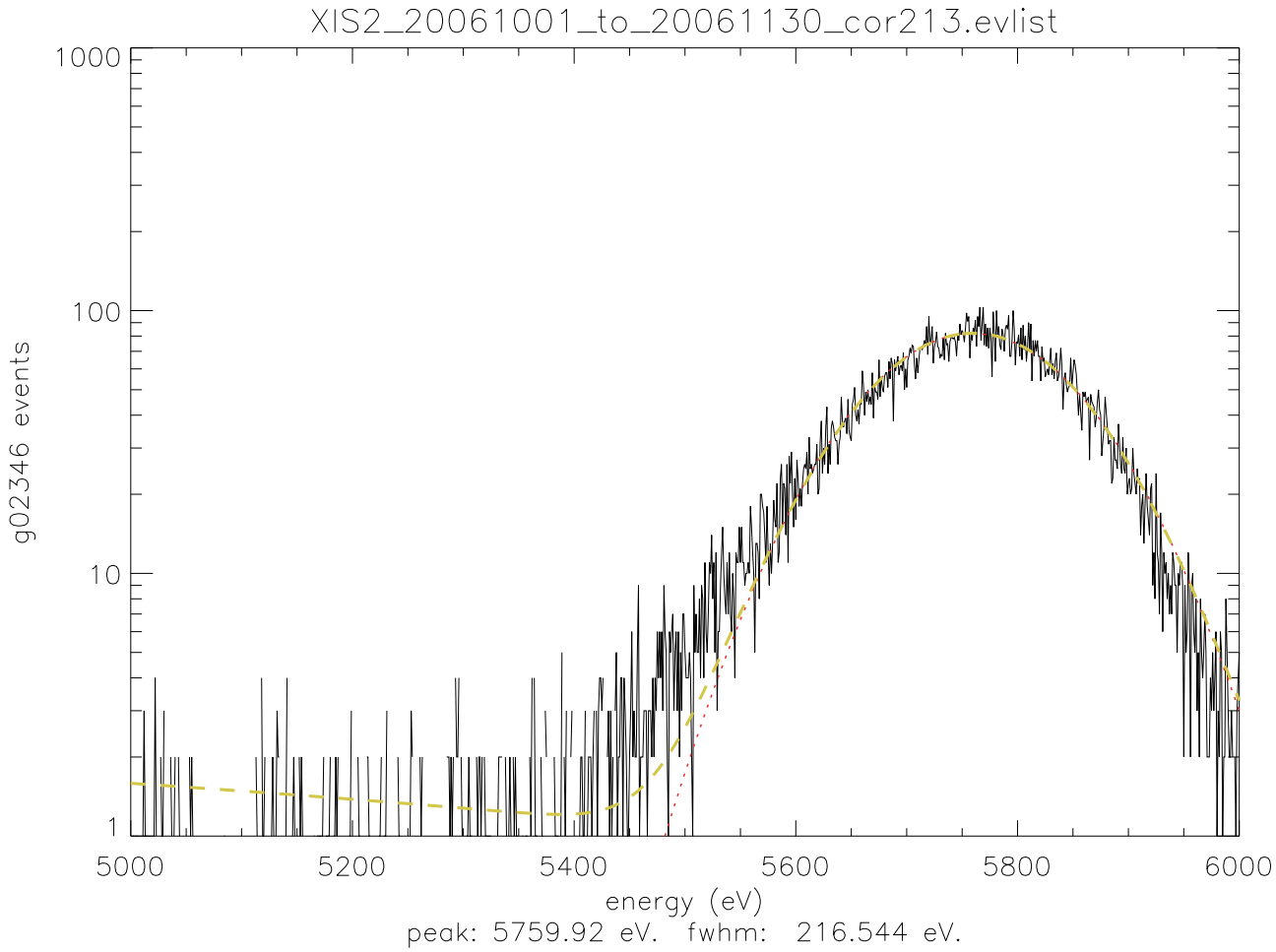

XIS1
5950
5900
5850
5800
5750
peak (eV)
4
6
8
10
12
14
COR

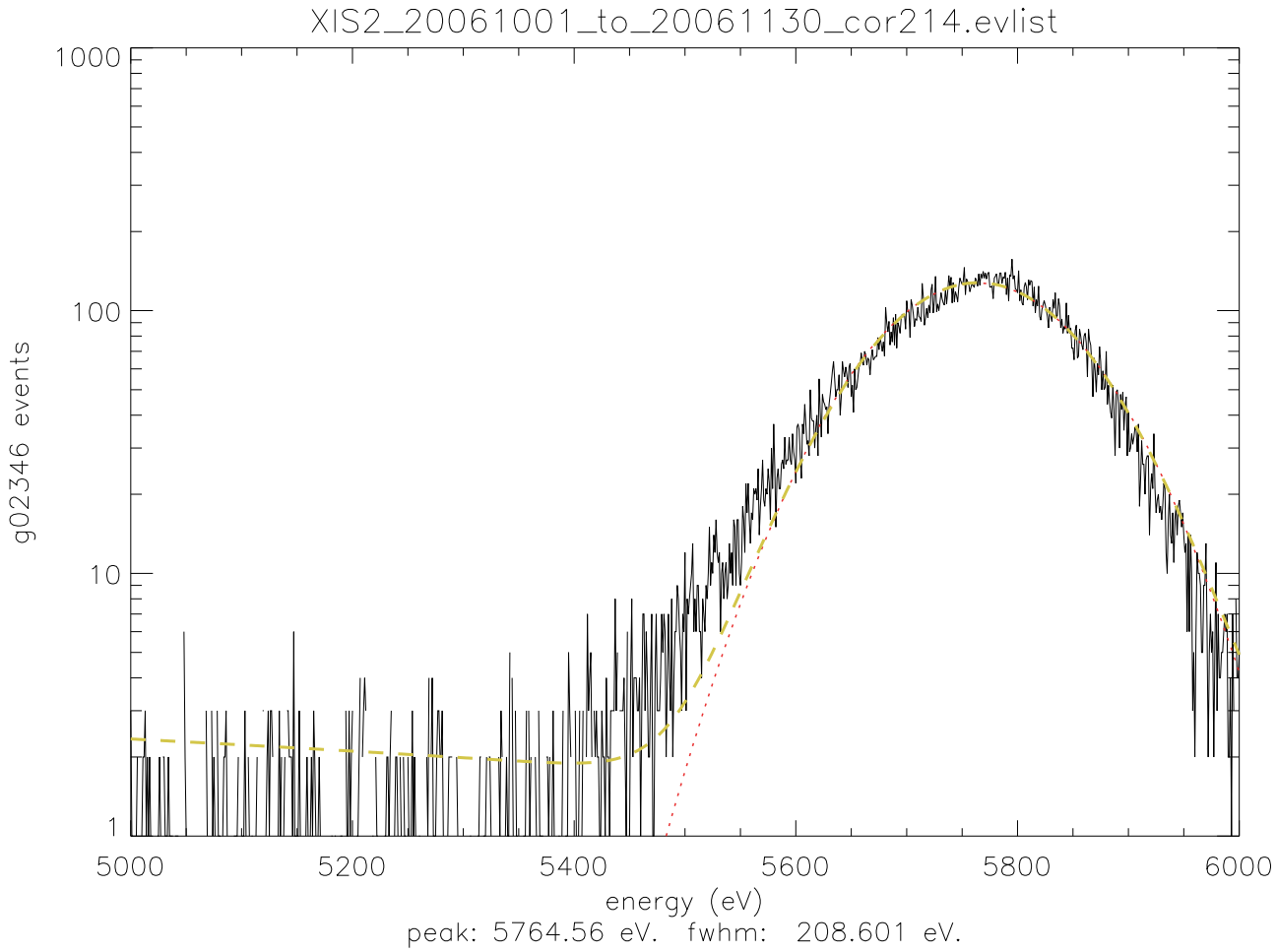

XIS1
300
250
200
150
100
fwhm (eV)
4
6
8
10
12
14
COR

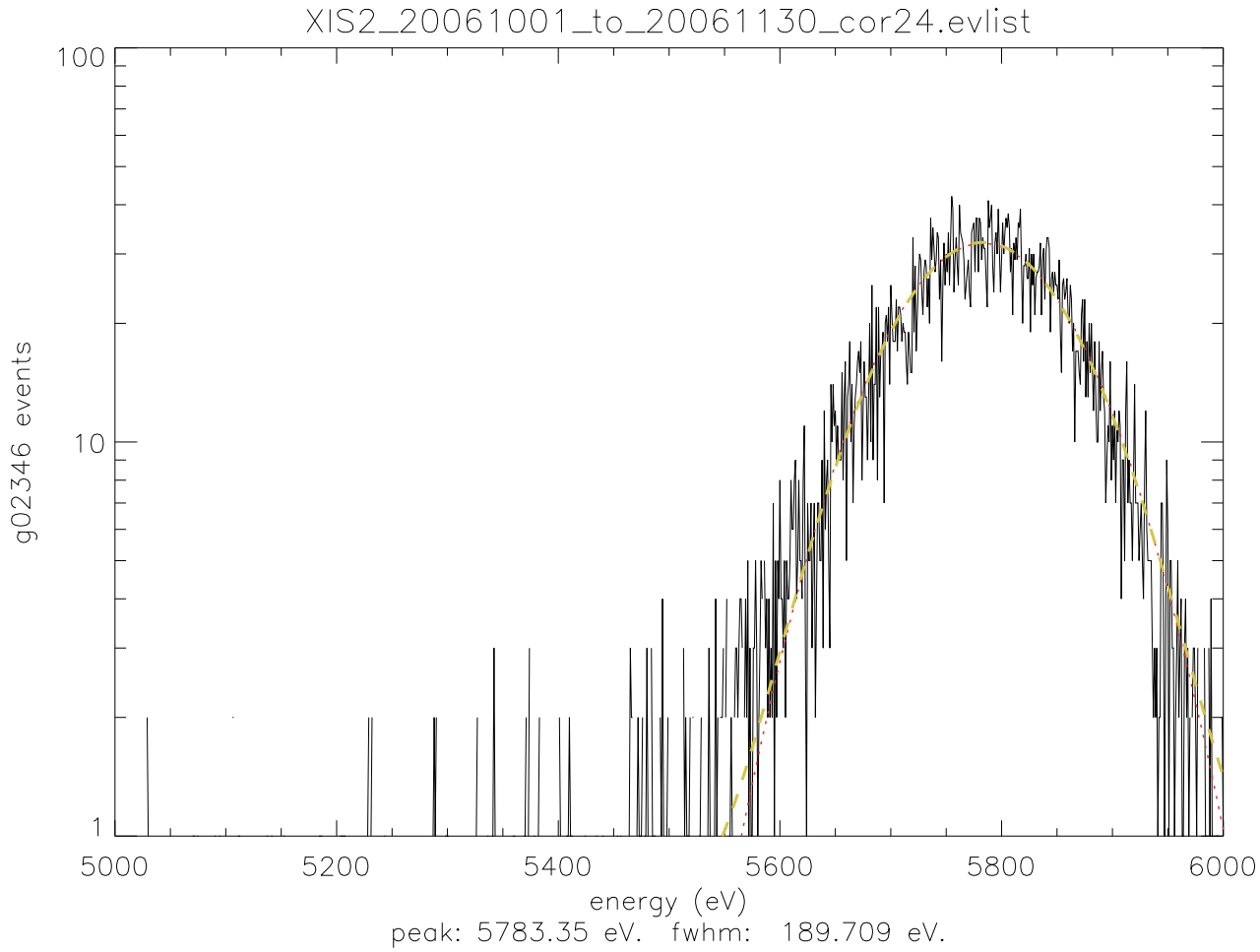

XIS2_20061001_to_20061130_cor210.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5760.00 eV. fwhm: 205.474 eV.

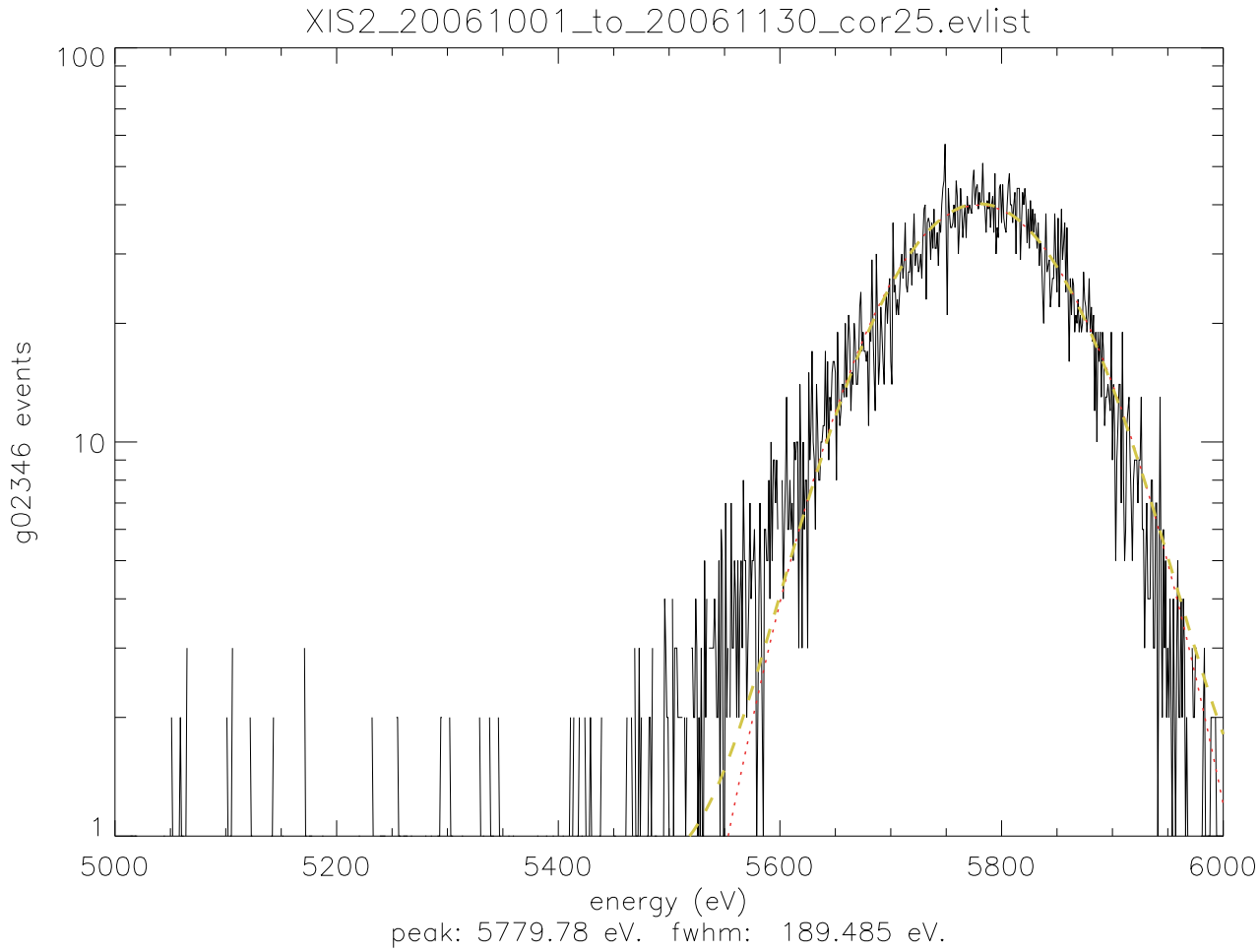

XIS2_20061001_to_20061130_cor211.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5759.42 eV. fwhm: 215.034 eV.

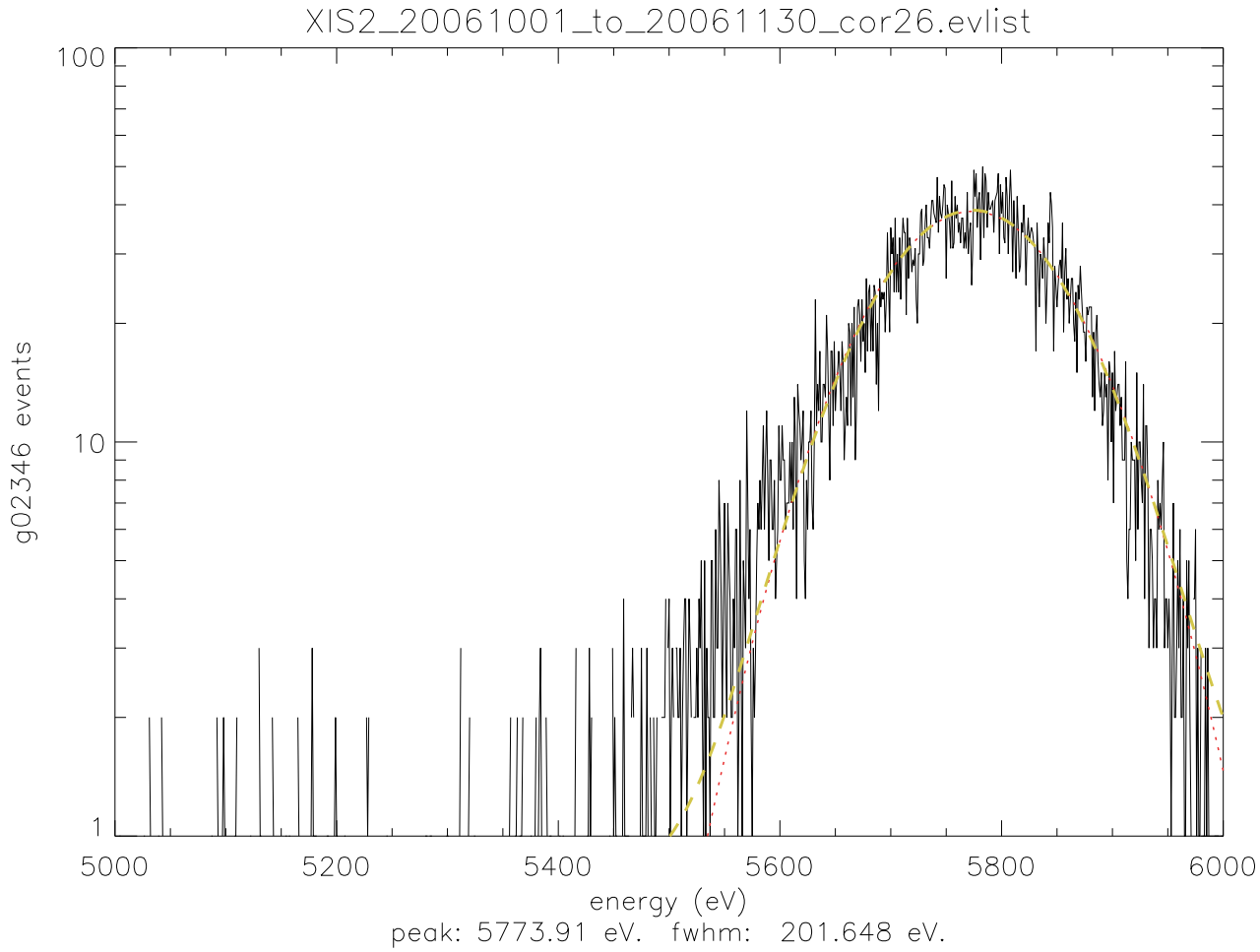

XIS2_20061001_to_20061130_cor212.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5757.98 eV. fwhm: 213.197 eV.

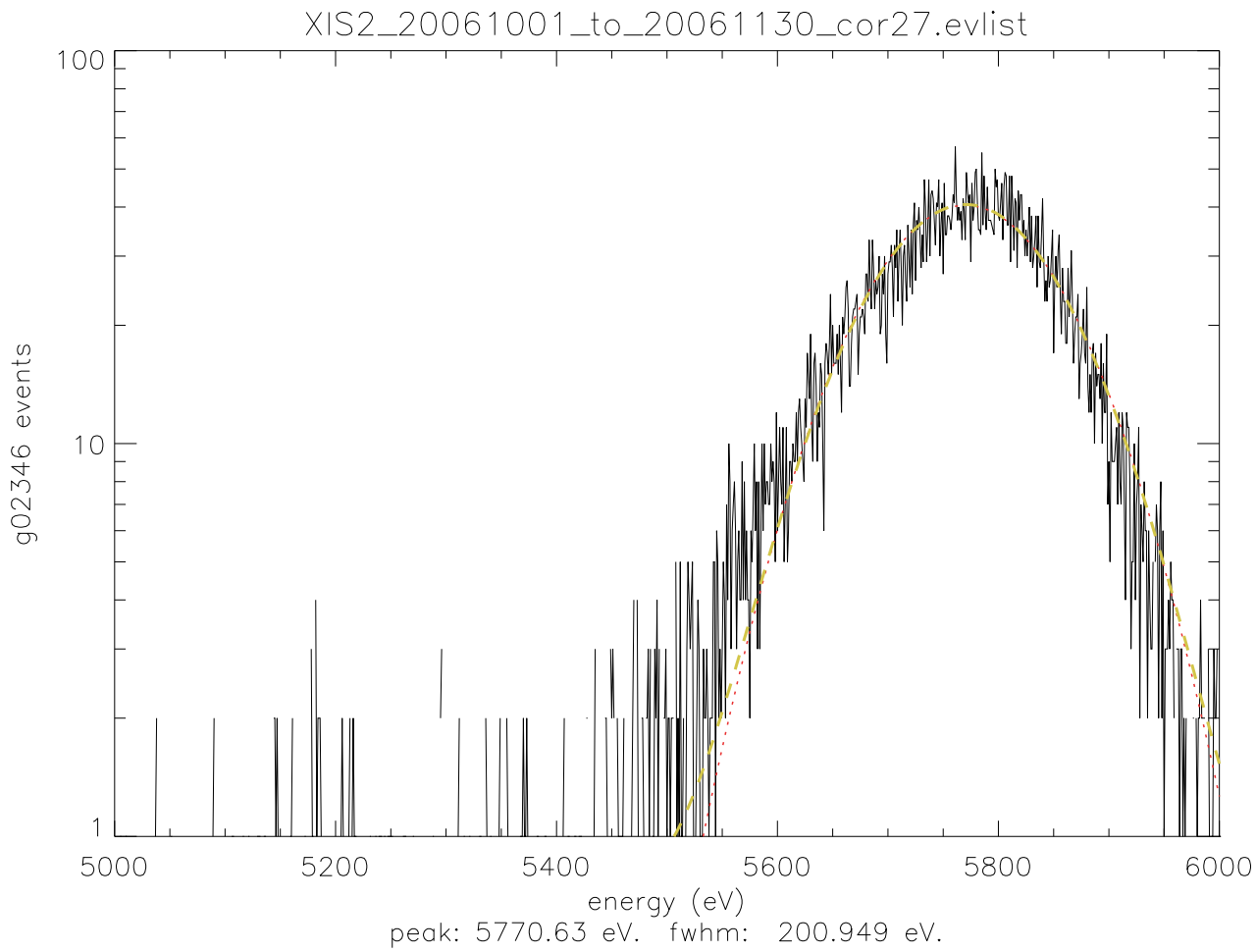

XIS2_20061001_to_20061130_cor213.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5759.92 eV. fwhm: 216.544 eV.

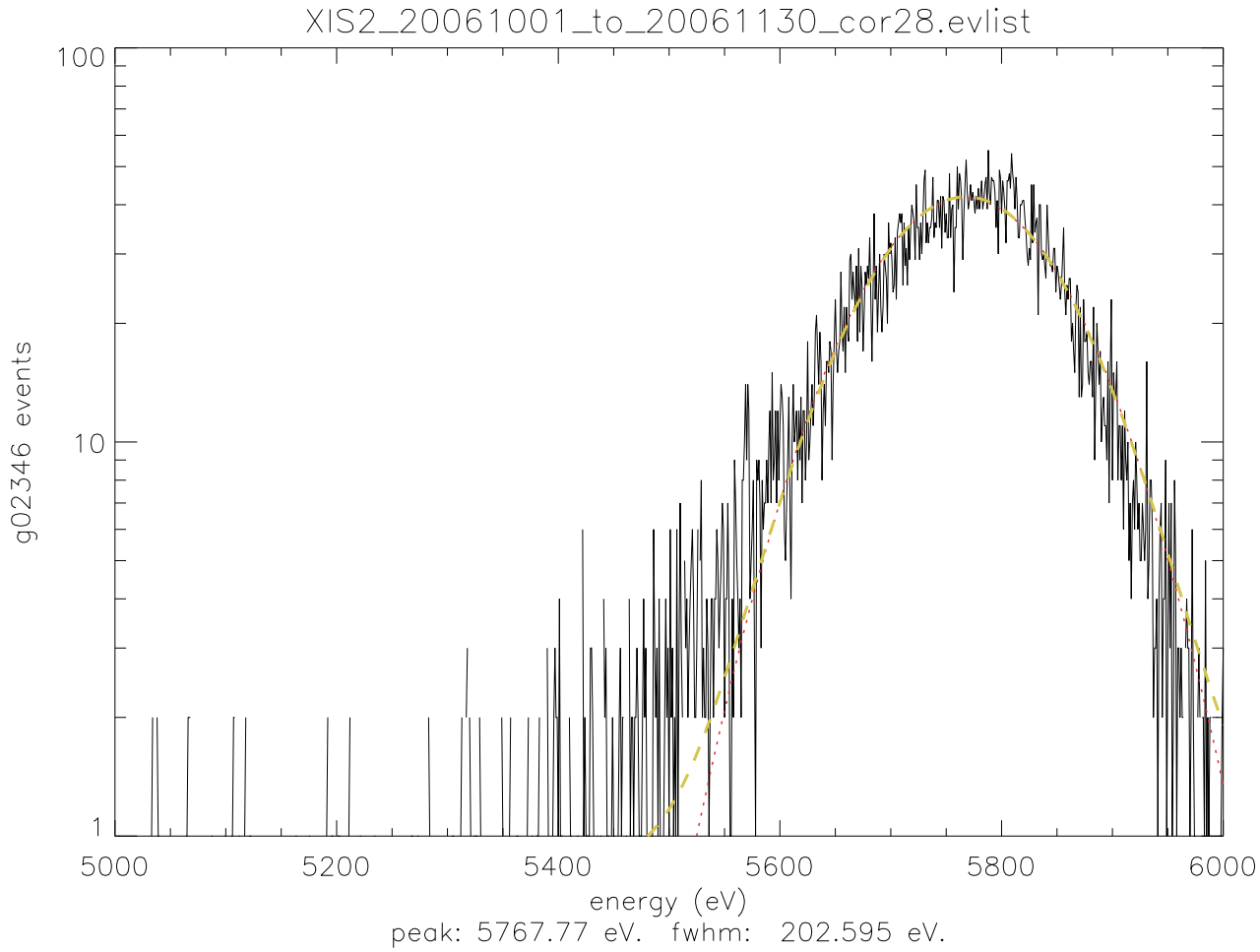

XIS2_20061001_to_20061130_cor214.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5764.56 eV. fwhm: 208.601 eV.

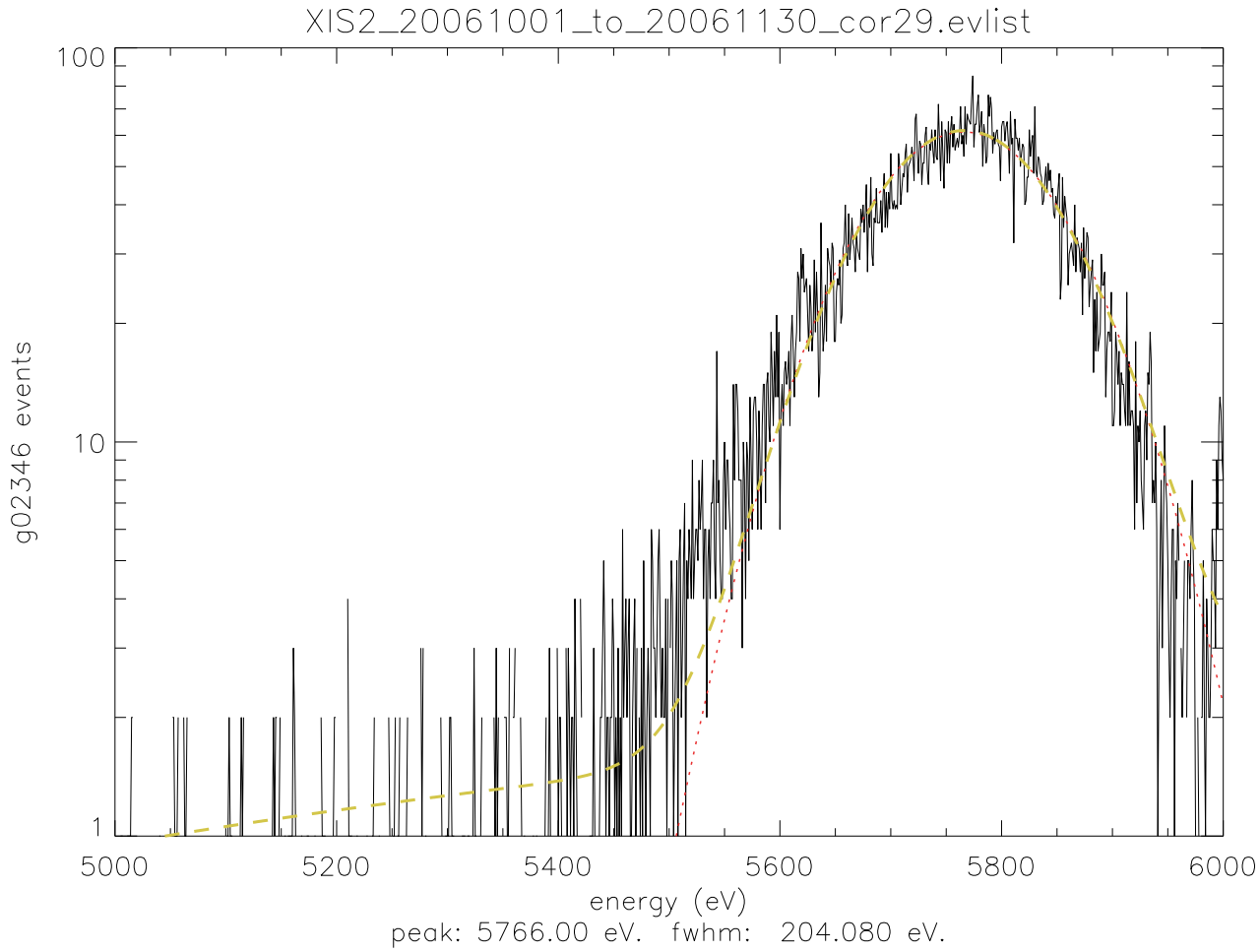

XIS2_20061001_to_20061130_cor24.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5783.35 eV. fwhm: 189.709 eV.

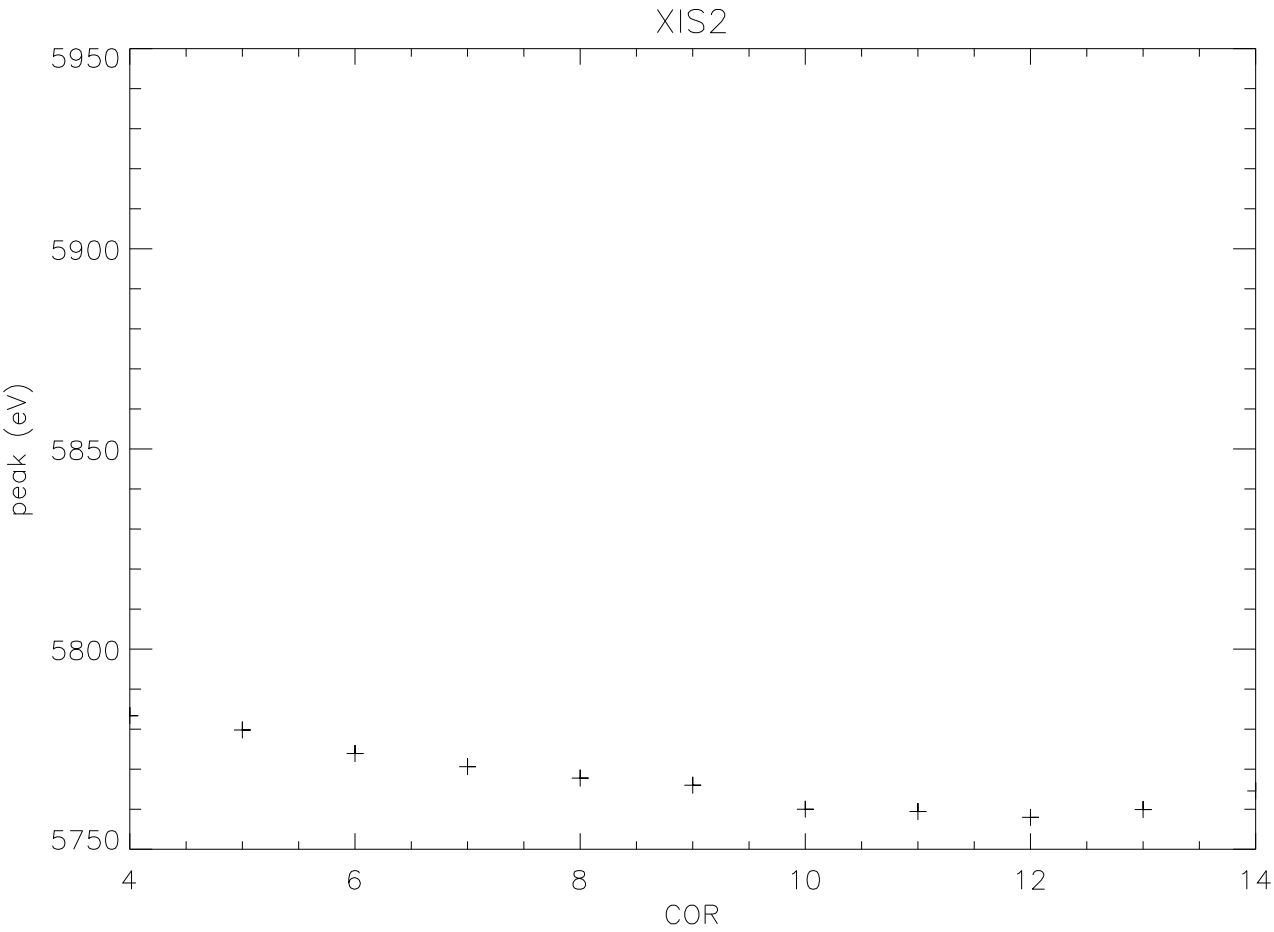

XIS2_20061001_to_20061130_cor25.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5779.78 eV. fwhm: 189.485 eV.

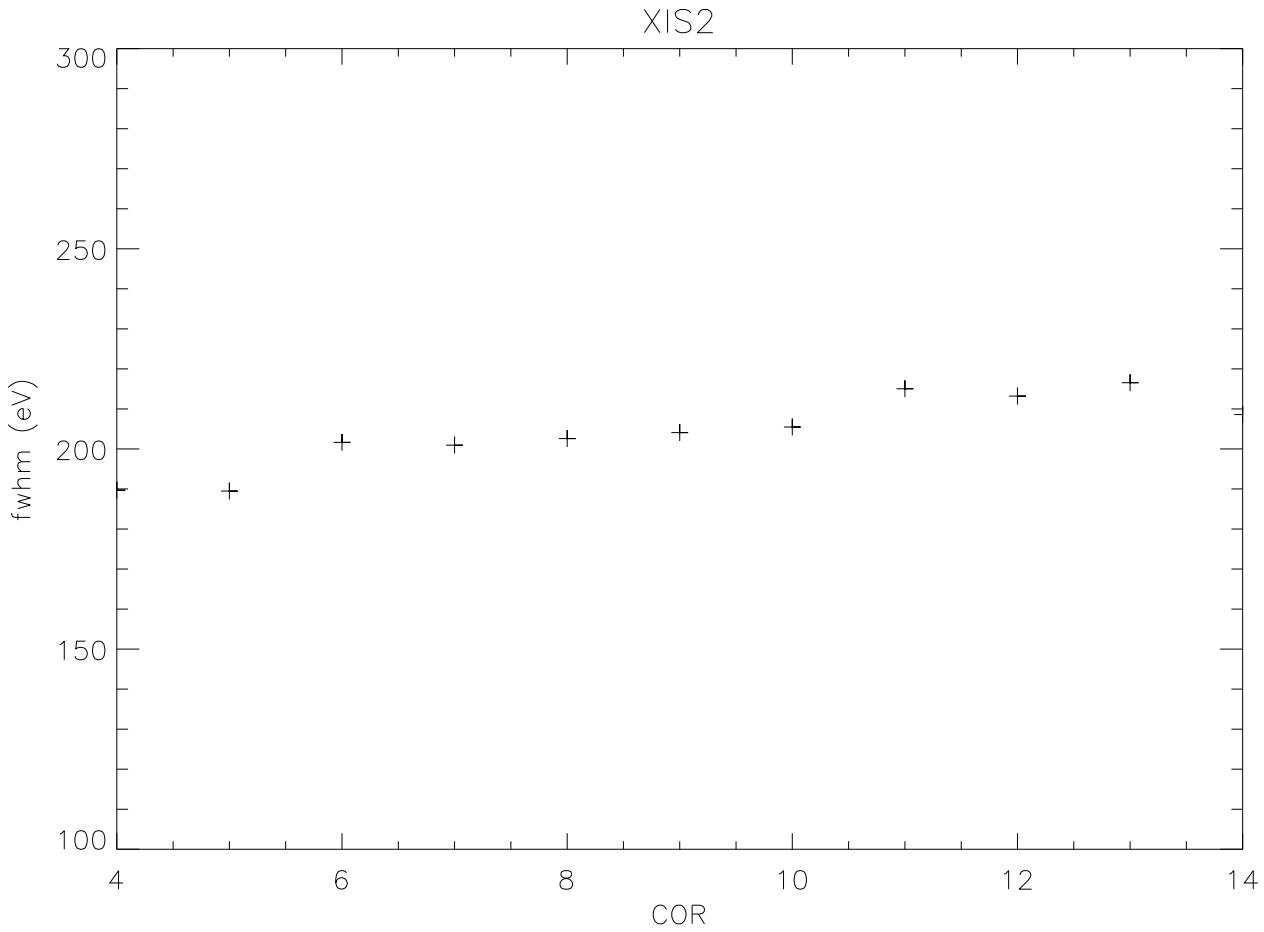

XIS2_20061001_to_20061130_cor26.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5773.91 eV. fwhm: 201.648 eV.

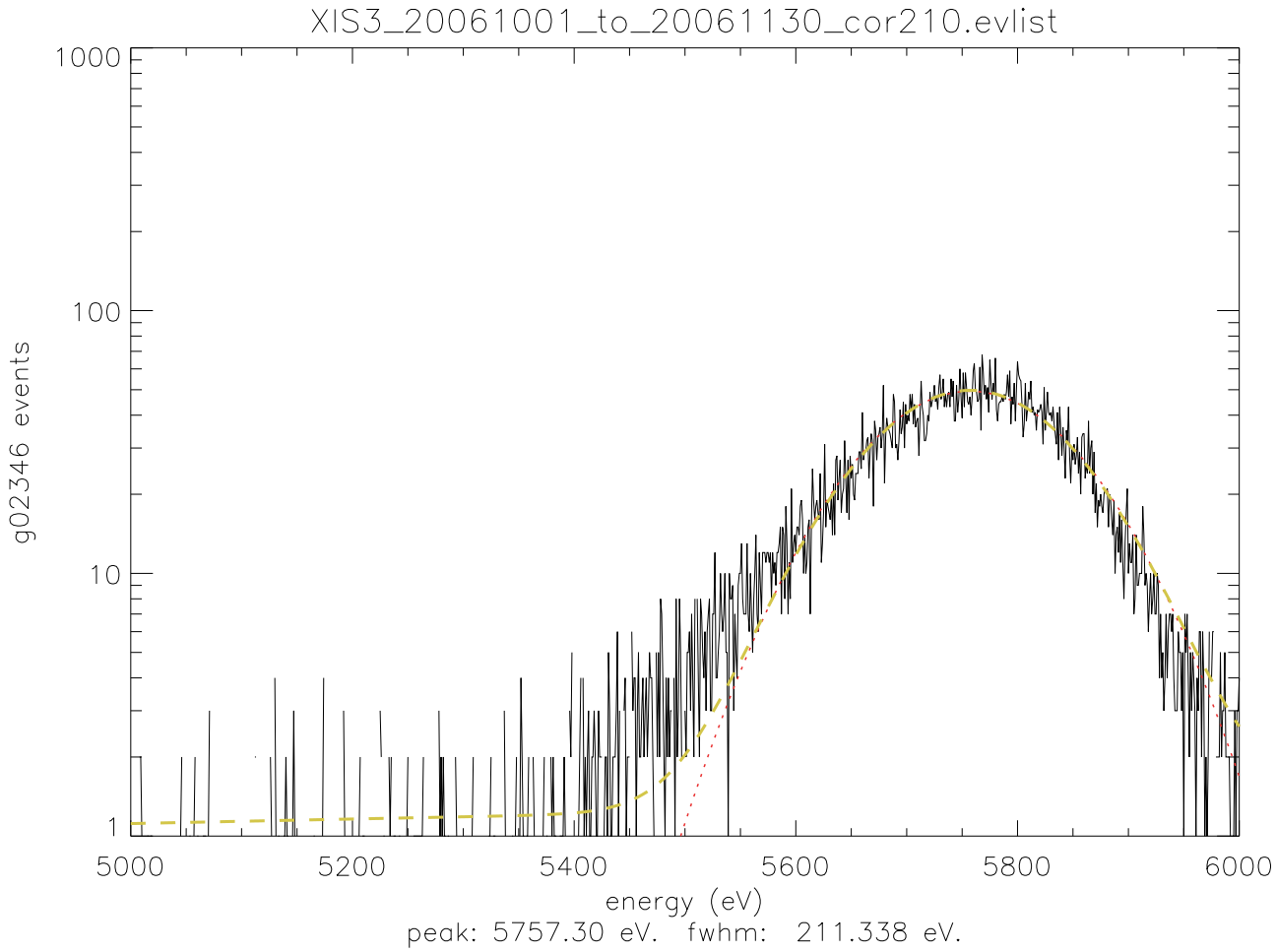

XIS2_20061001_to_20061130_cor27.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5770.63 eV. fwhm: 200.949 eV.

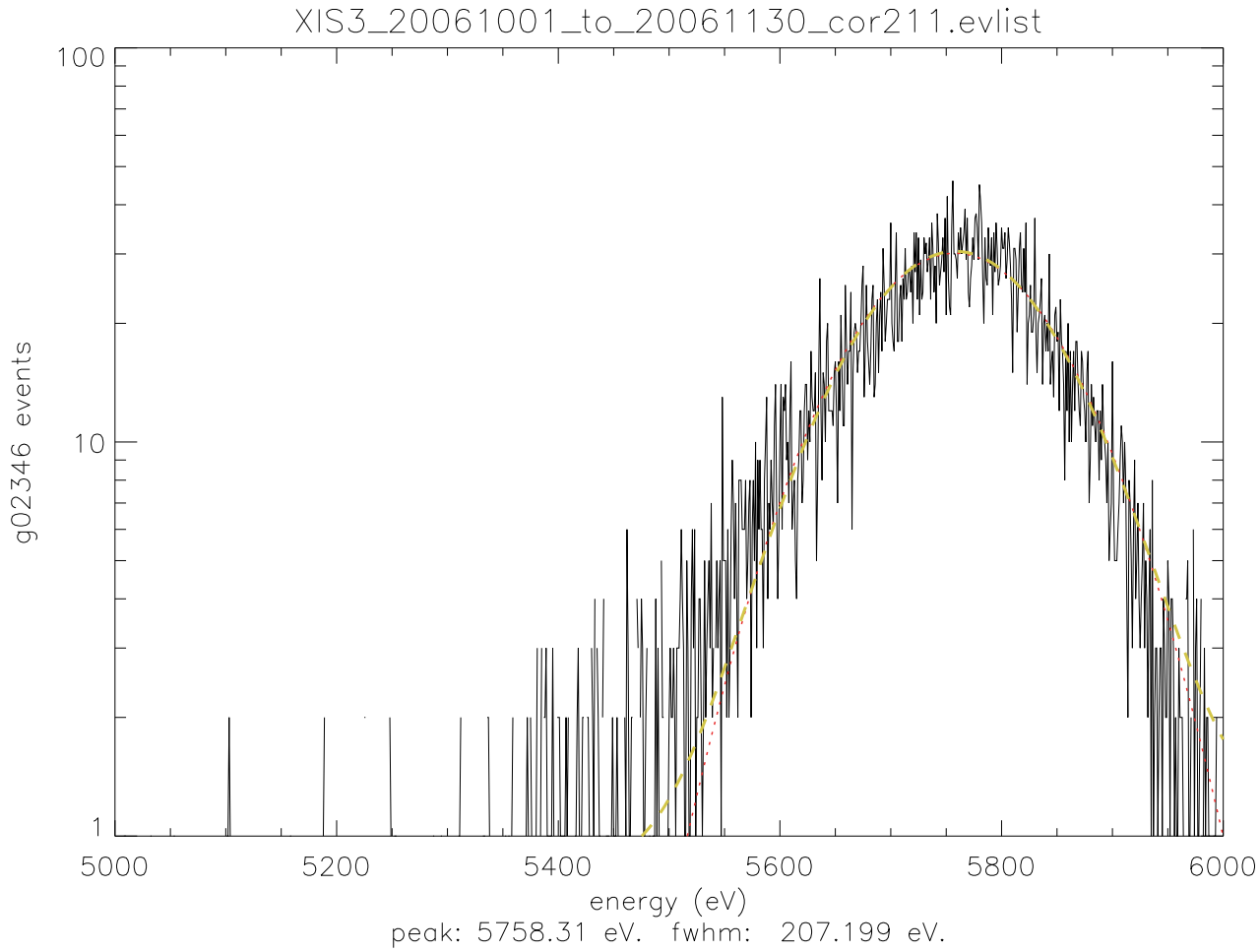

XIS2_20061001_to_20061130_cor28.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5767.77 eV. fwhm: 202.595 eV.

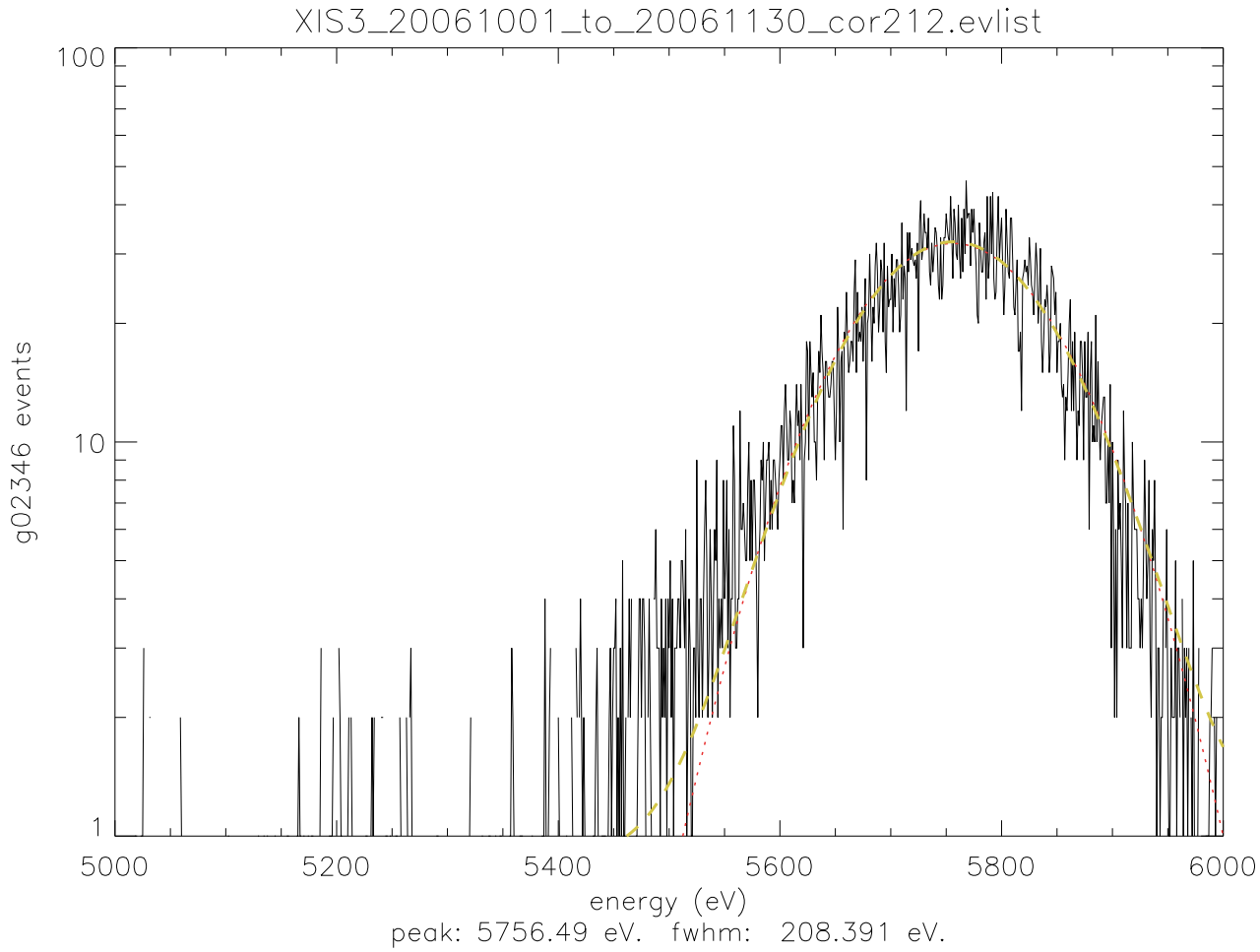

XIS2_20061001_to_20061130_cor29.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5766.00 eV. fwhm: 204.080 eV.

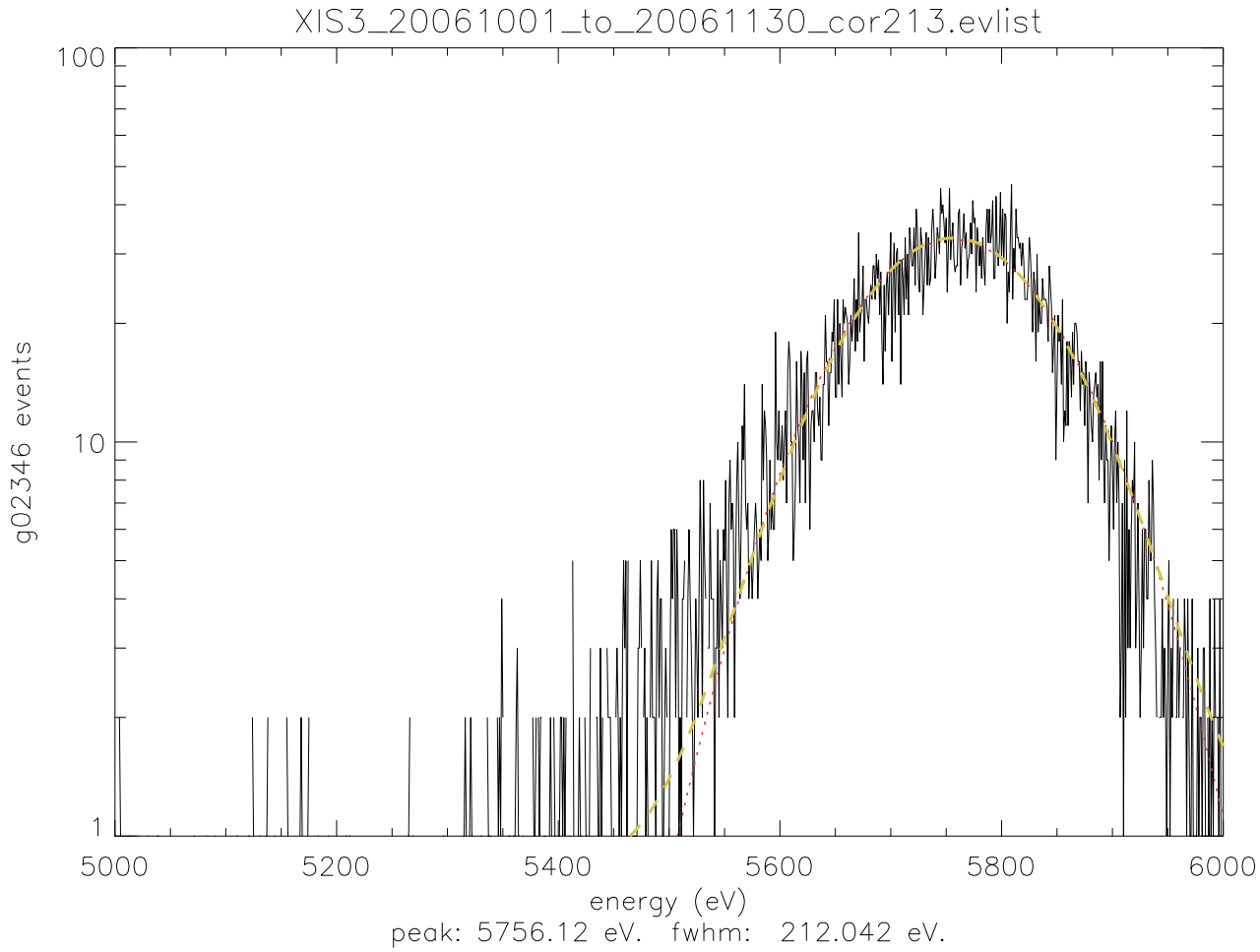

XIS2
5950
5900
5850
5800
5750
peak (eV)
4
6
8
10
12
14
COR

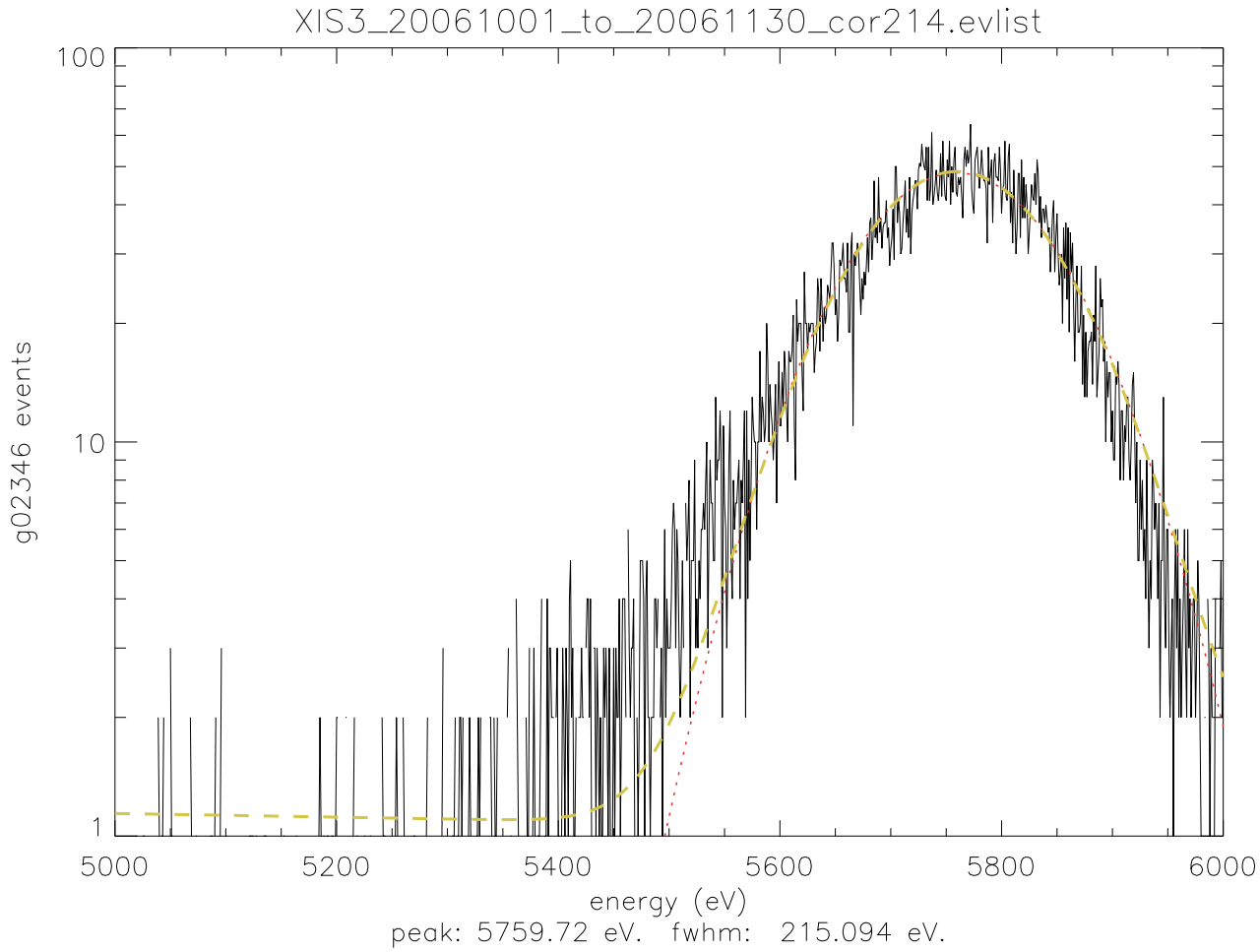

XIS2
300
250
200
150
100
fwhm (eV)
4
6
8
10
12
14
COR

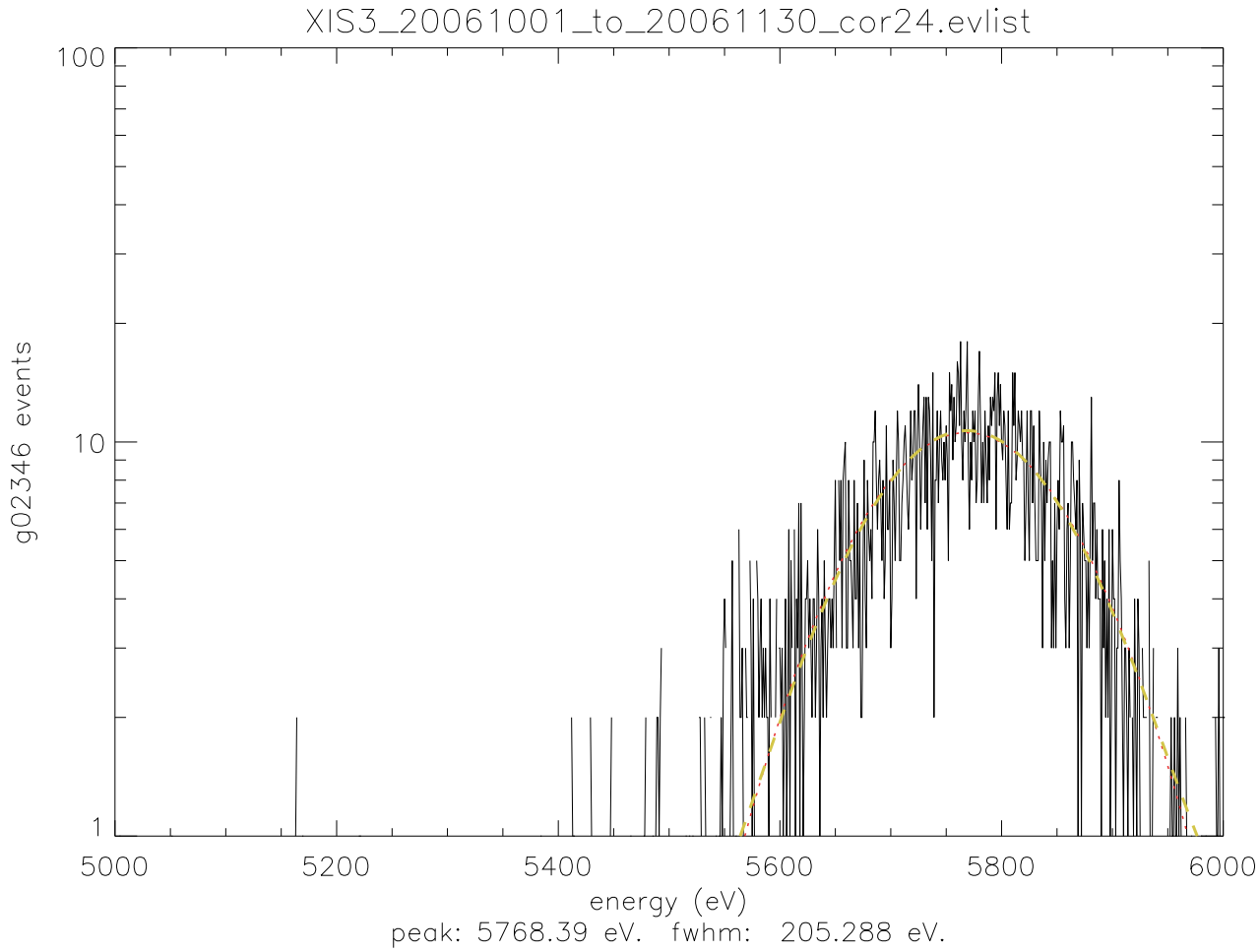

XIS3_20061001_to_20061130_cor210.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5757.30 eV. fwhm: 211.338 eV.

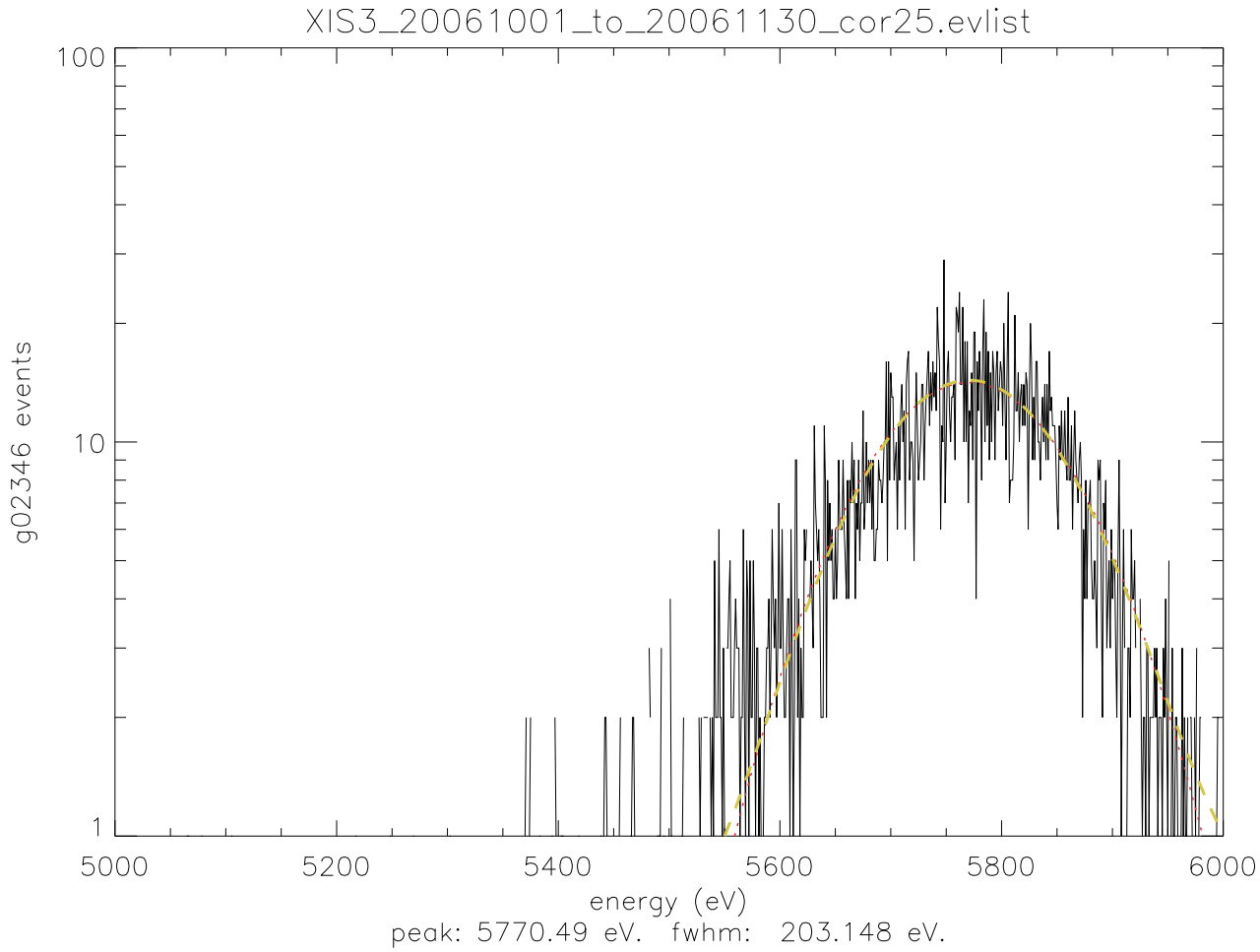

XIS3_20061001_to_20061130_cor211.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5758.31 eV. fwhm: 207.199 eV.

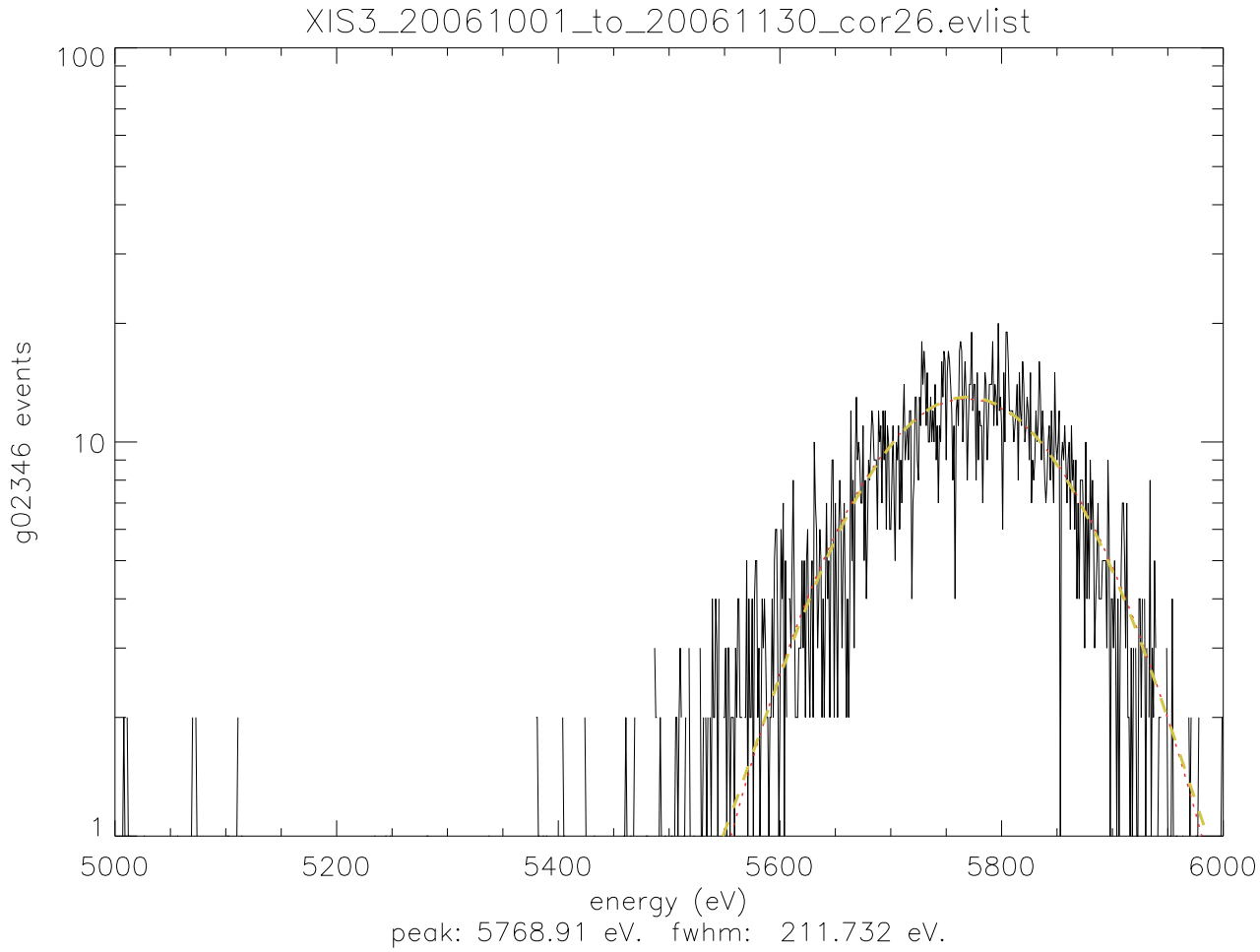

XIS3_20061001_to_20061130_cor212.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5756.49 eV. fwhm: 208.391 eV.

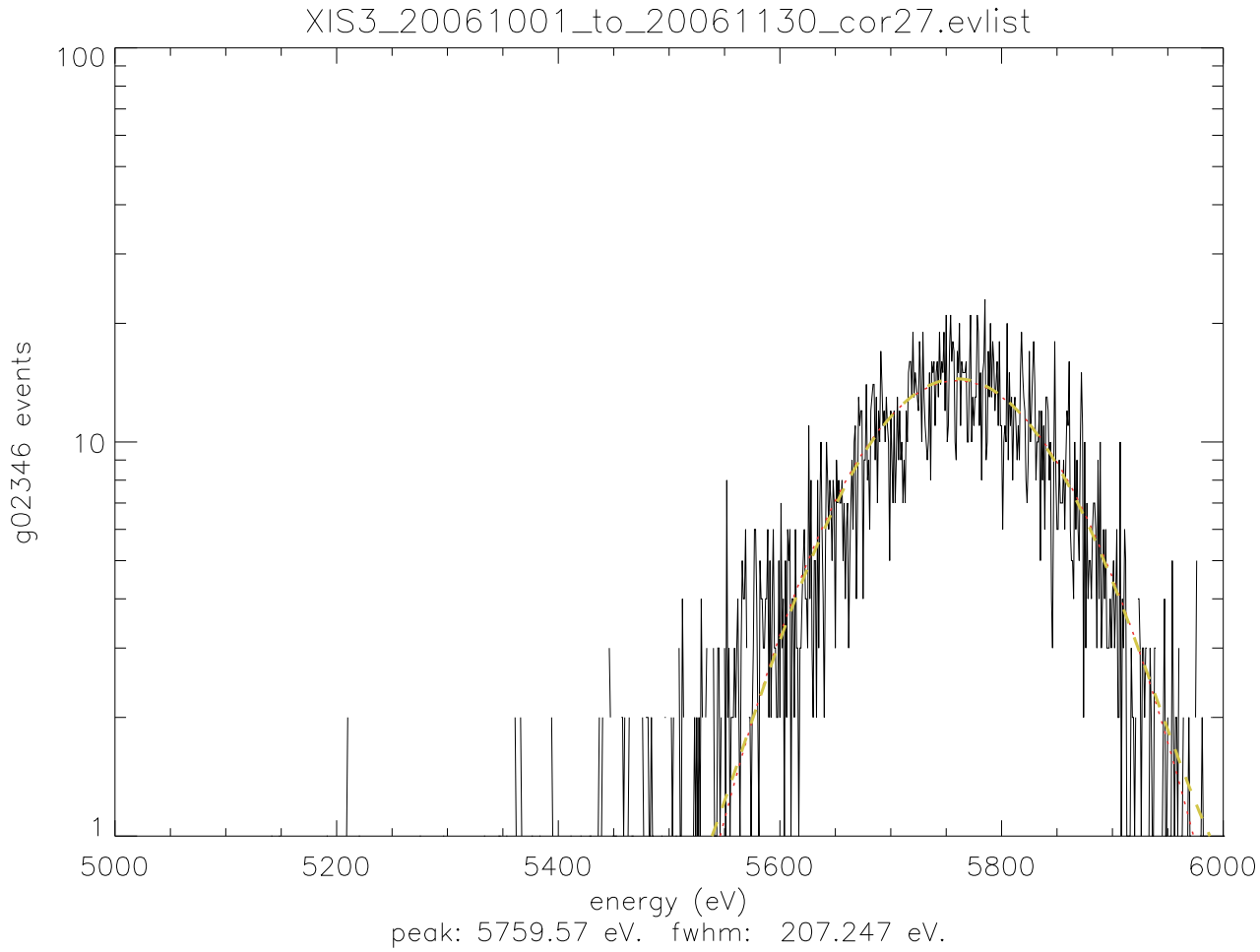

XIS3_20061001_to_20061130_cor213.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5756.12 eV. fwhm: 212.042 eV.

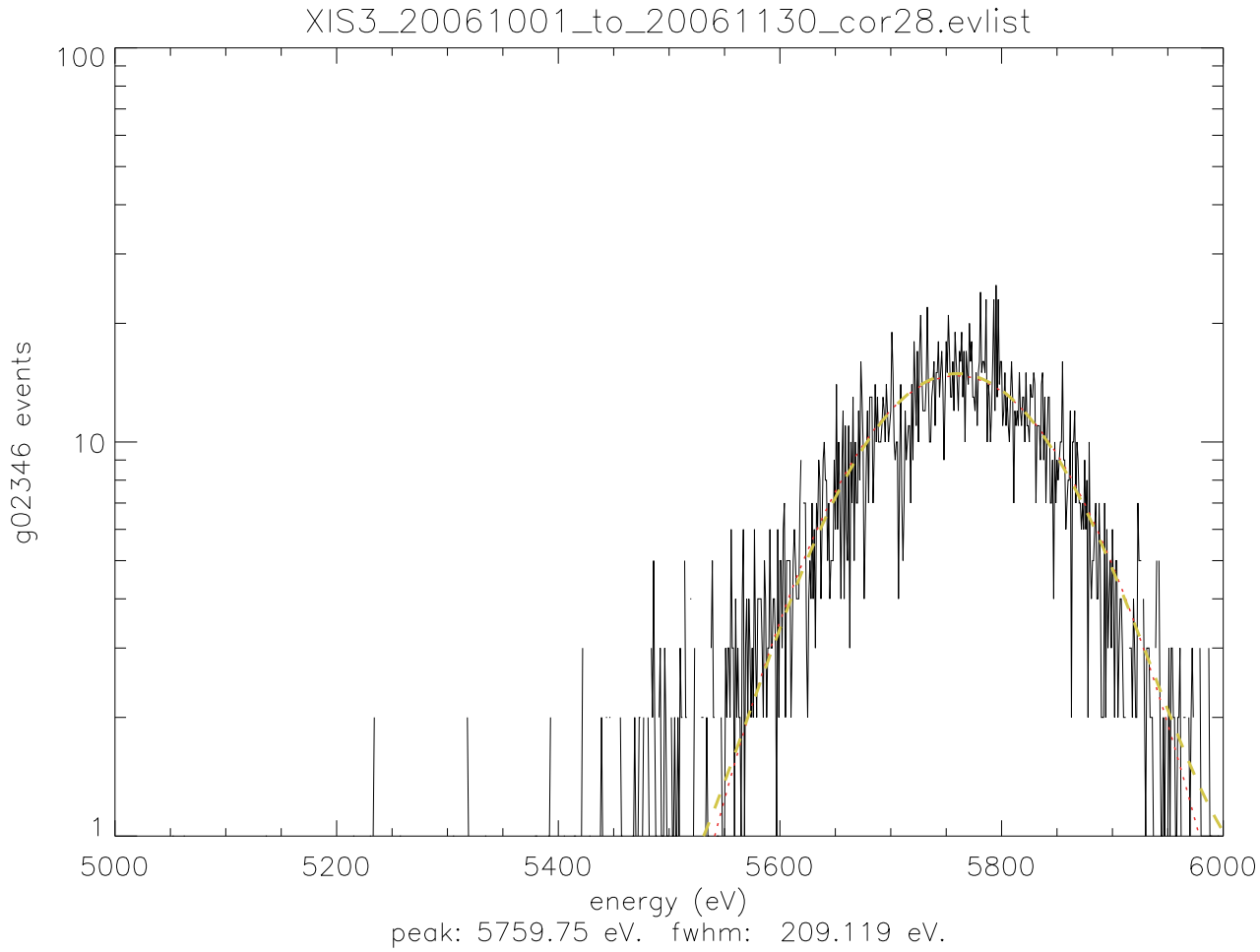

XIS3_20061001_to_20061130_cor214.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5759.72 eV. fwhm: 215.094 eV.

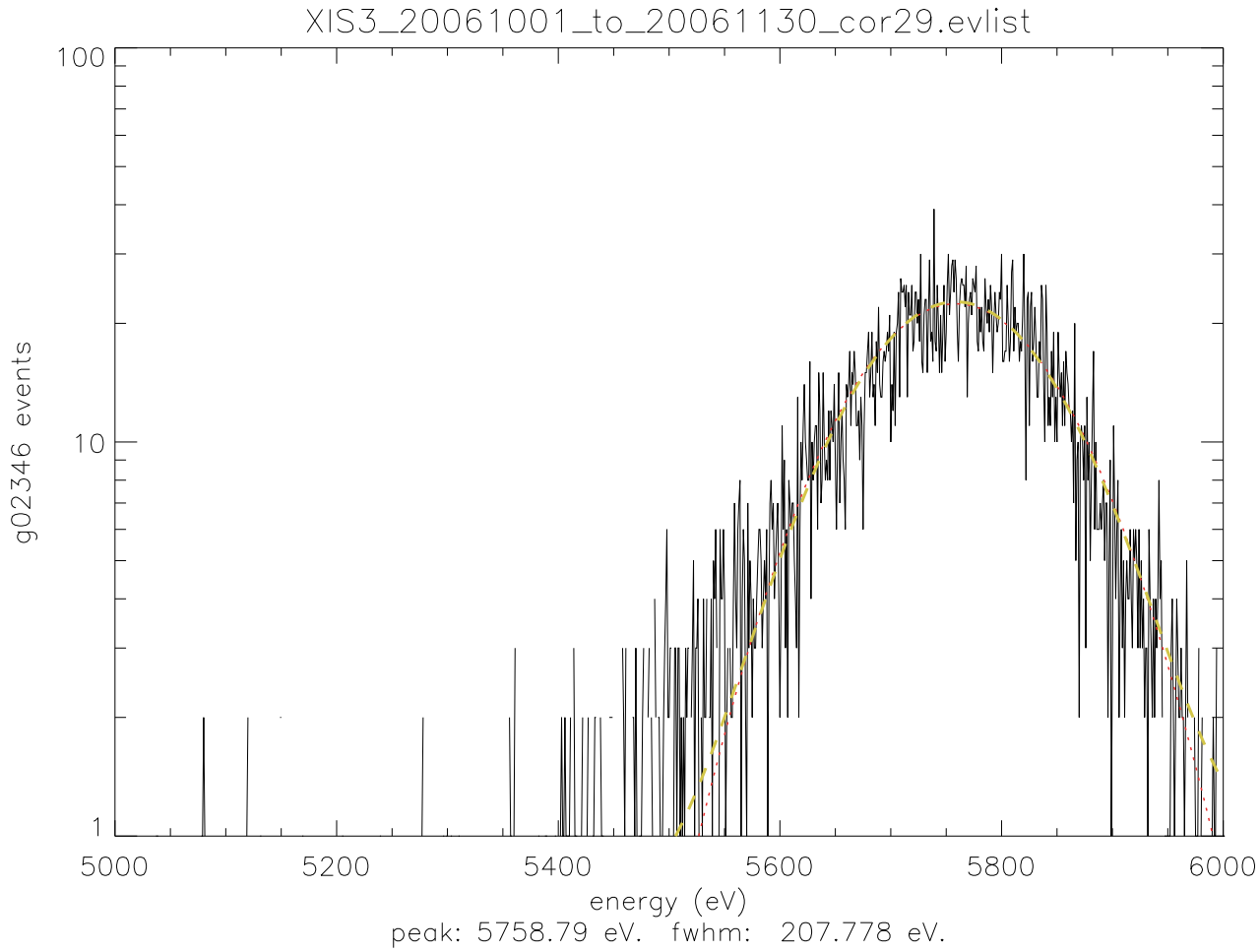

XIS3_20061001_to_20061130_cor24.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5768.39 eV. fwhm: 205.288 eV.

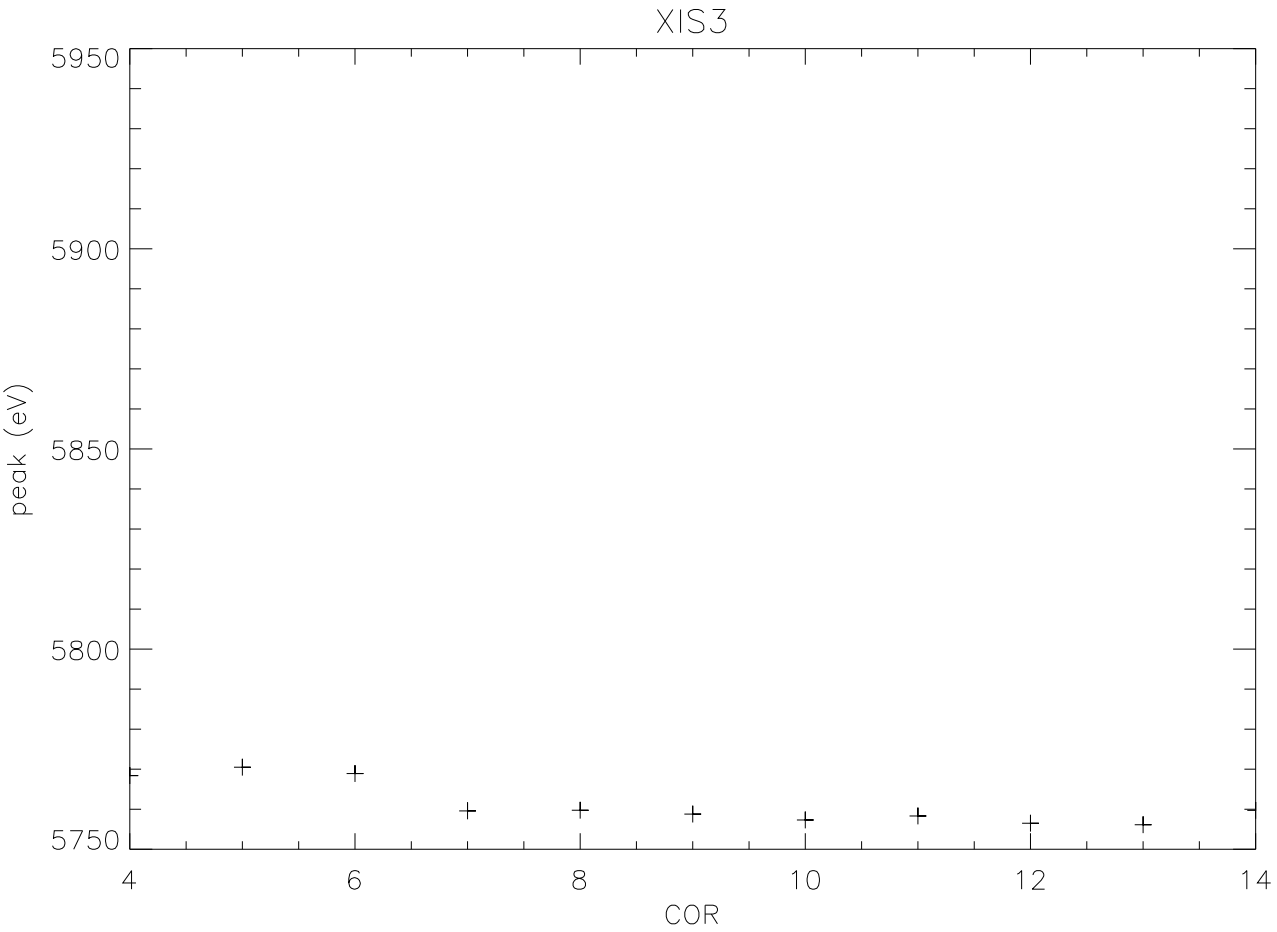

XIS3_20061001_to_20061130_cor25.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5770.49 eV. fwhm: 203.148 eV.

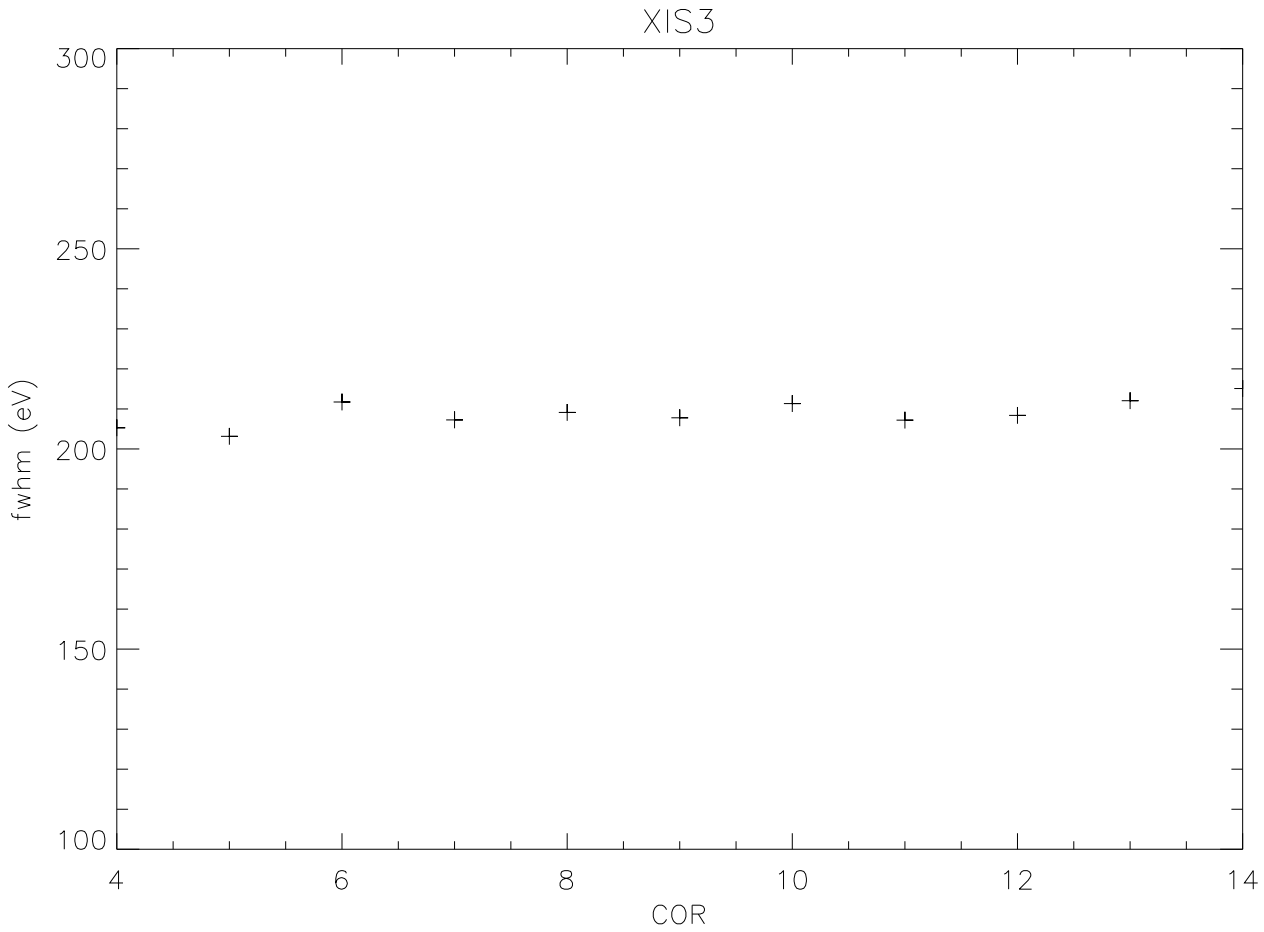

XIS3_20061001_to_20061130_cor26.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5768.91 eV. fwhm: 211.732 eV.

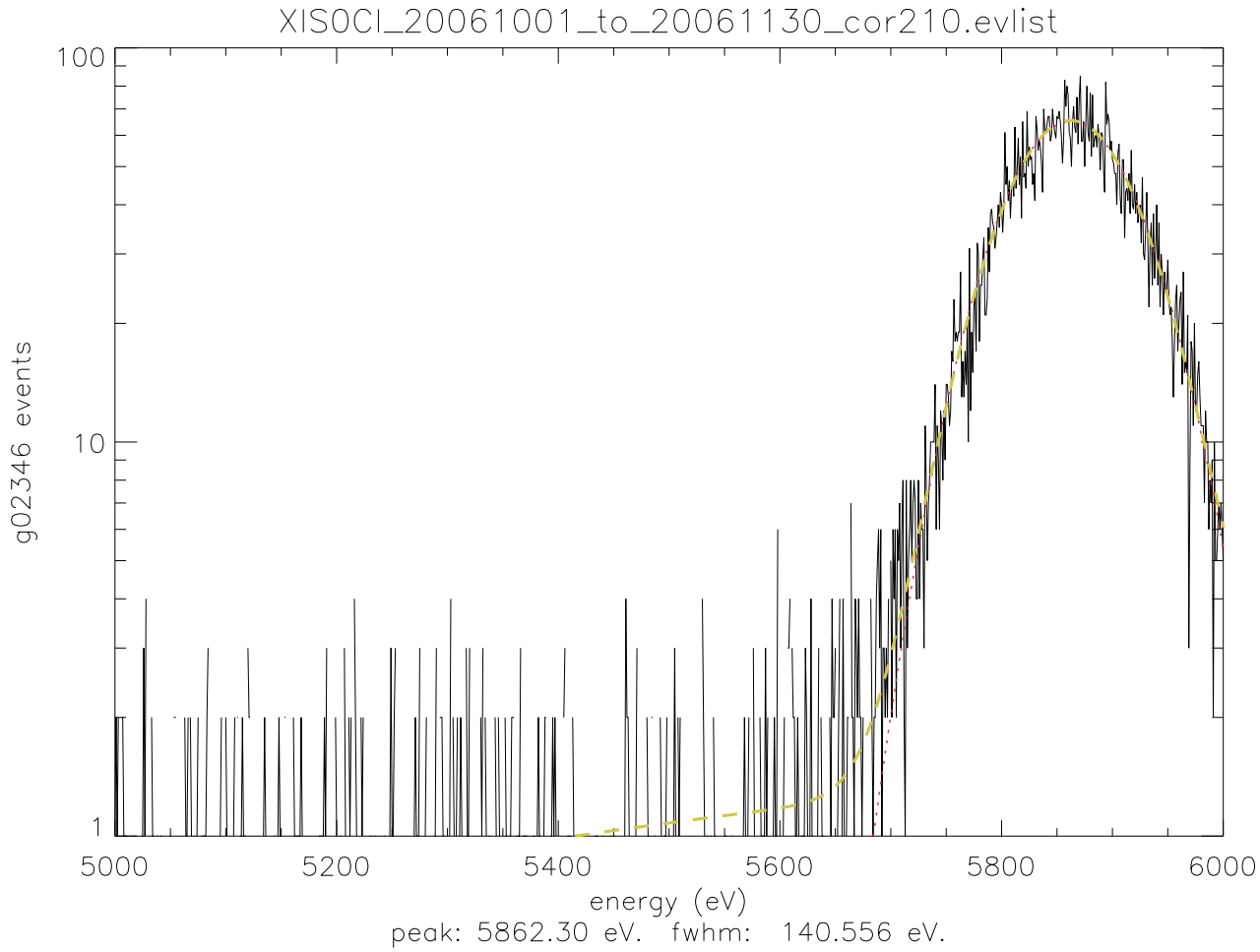

XIS3_20061001_to_20061130_cor27.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5759.57 eV. fwhm: 207.247 eV.

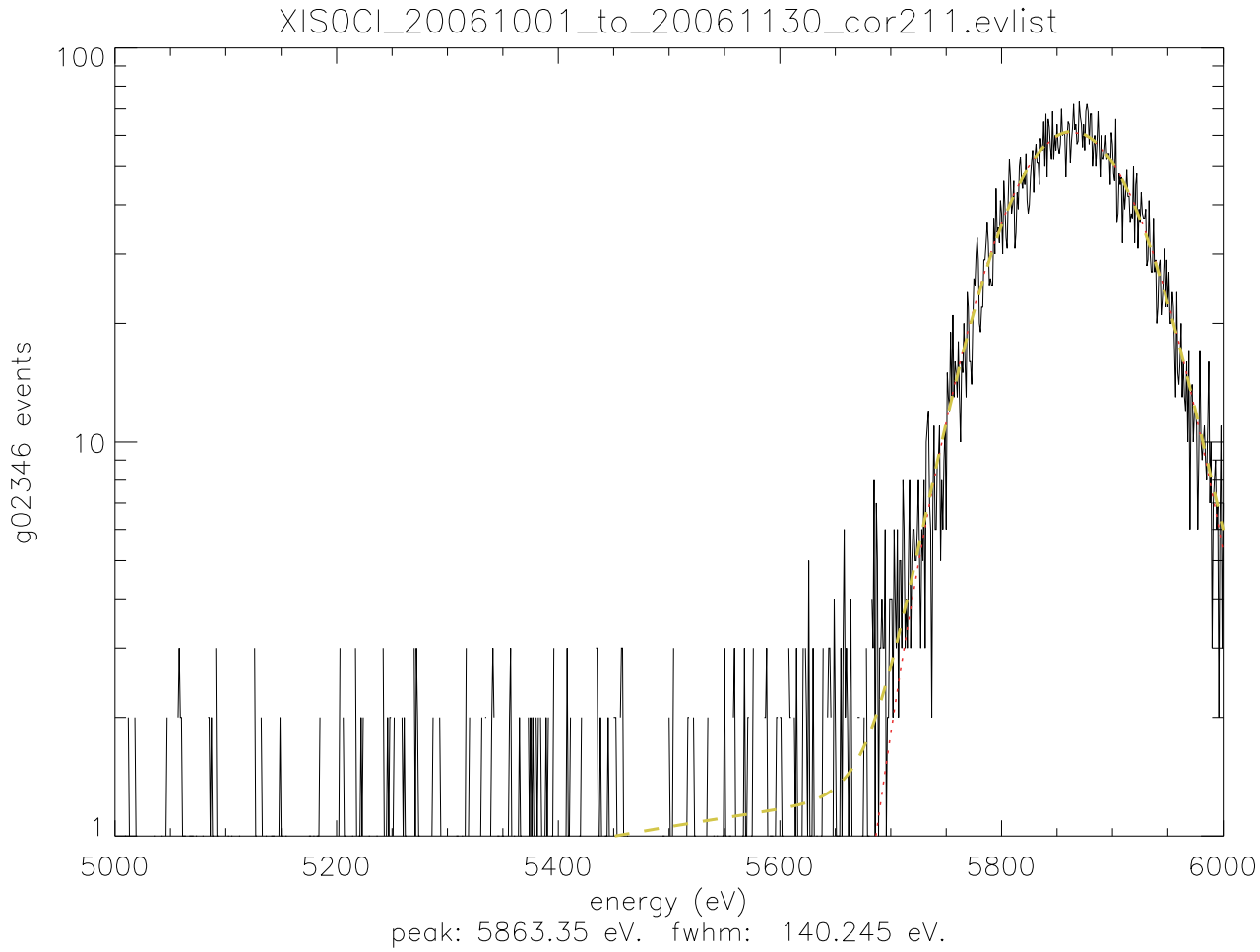

XIS3_20061001_to_20061130_cor28.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5759.75 eV. fwhm: 209.119 eV.

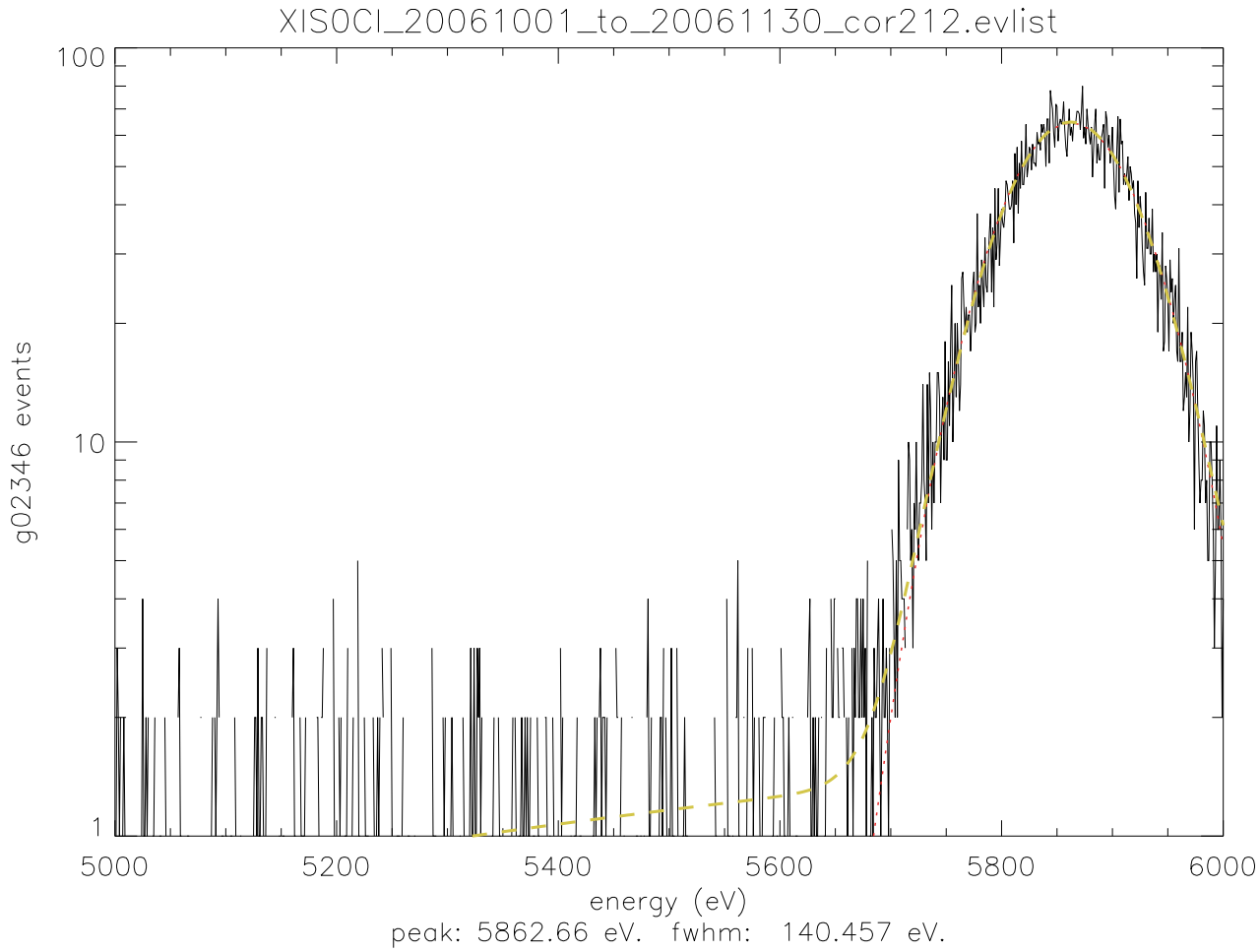

XIS3_20061001_to_20061130_cor29.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5758.79 eV. fwhm: 207.778 eV.

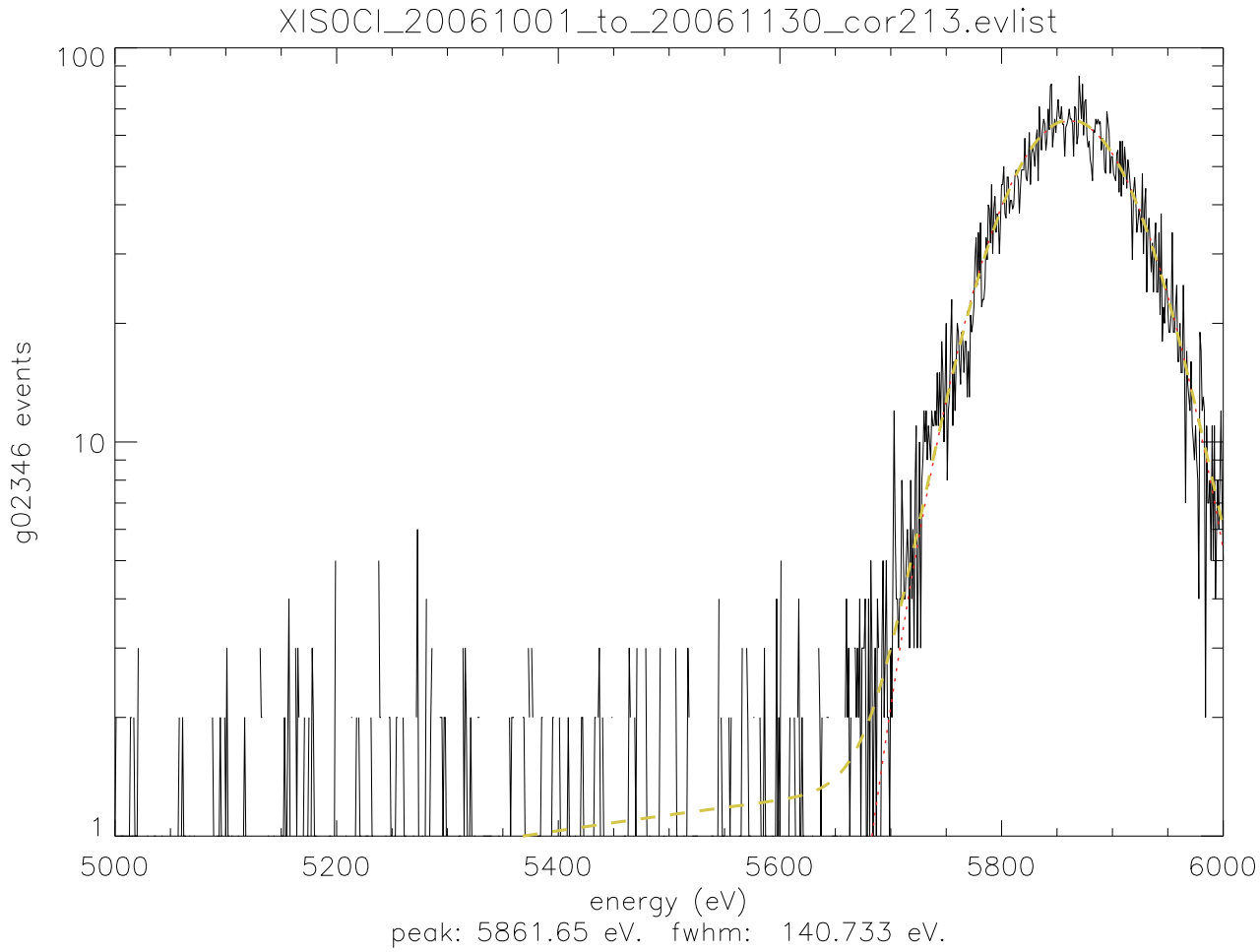

XIS3
5950
5900
5850
5800
5750
peak (eV)
4
6
8
10
12
14
COR

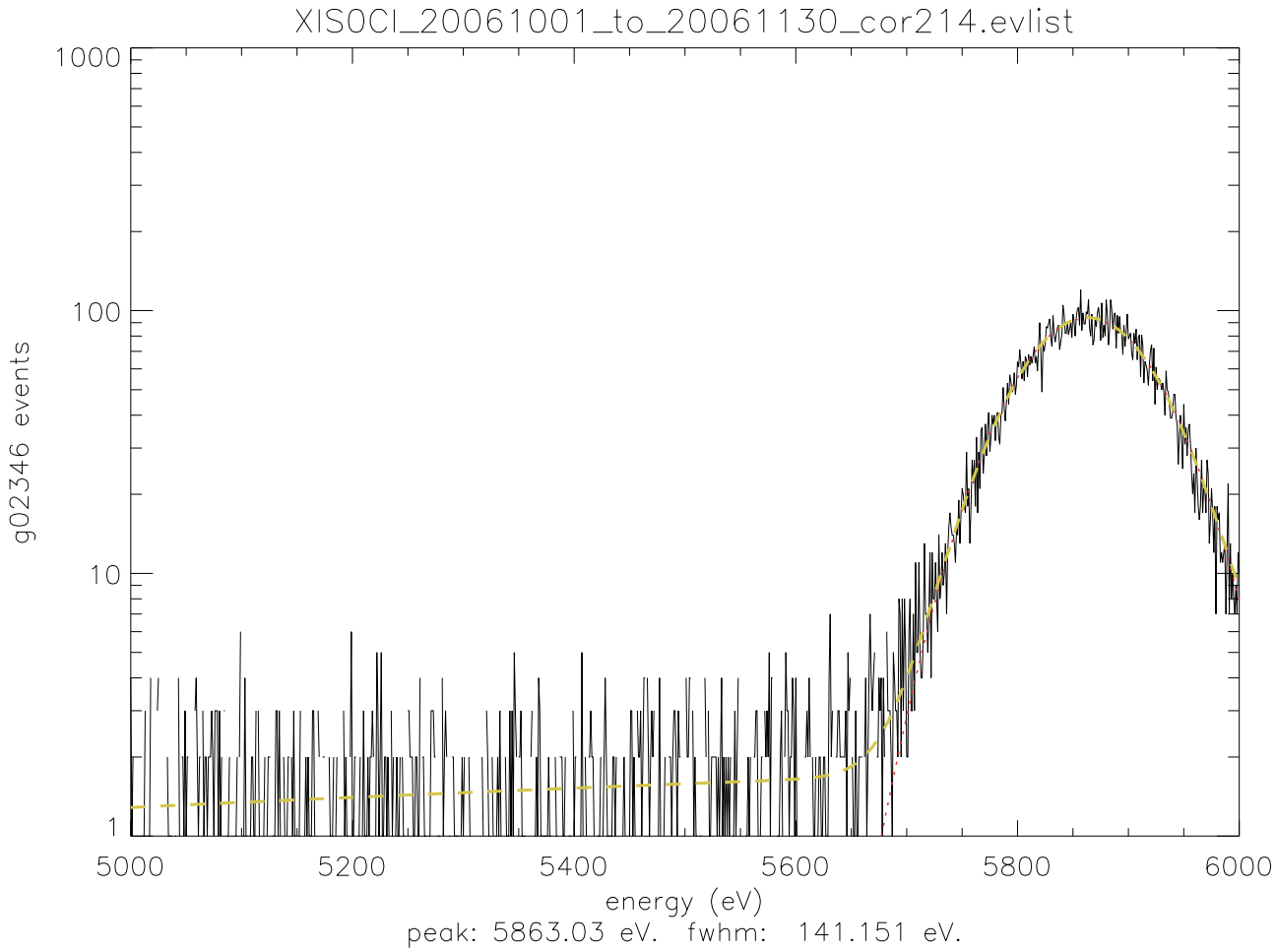

XIS3
300
250
200
150
100
fwhm (eV)
4
6
8
10
12
14
COR

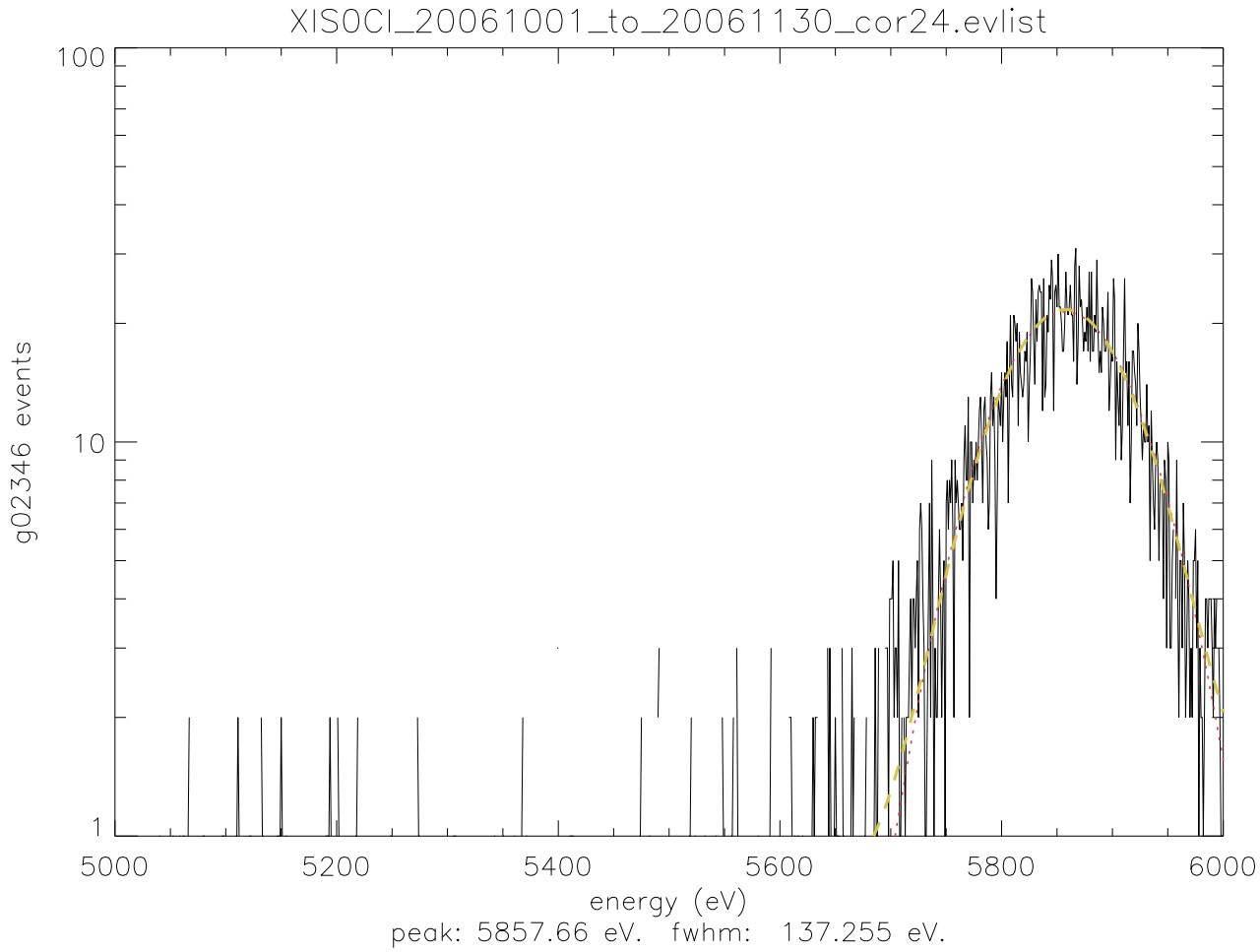

XIS0CI_20061001_to_20061130_cor210.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5862.30 eV. fwhm: 140.556 eV.

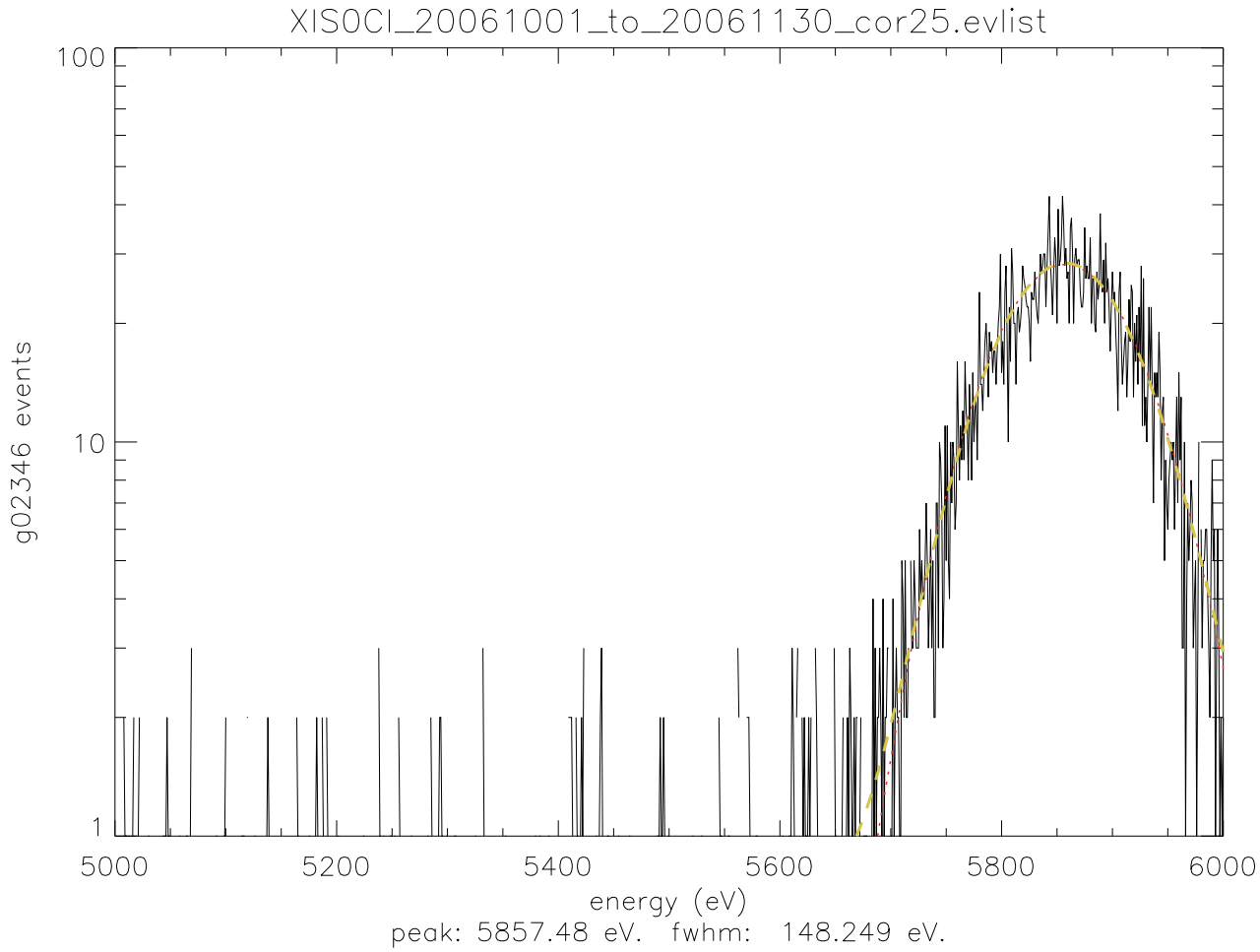

XIS0CI_20061001_to_20061130_cor211.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5863.35 eV. fwhm: 140.245 eV.

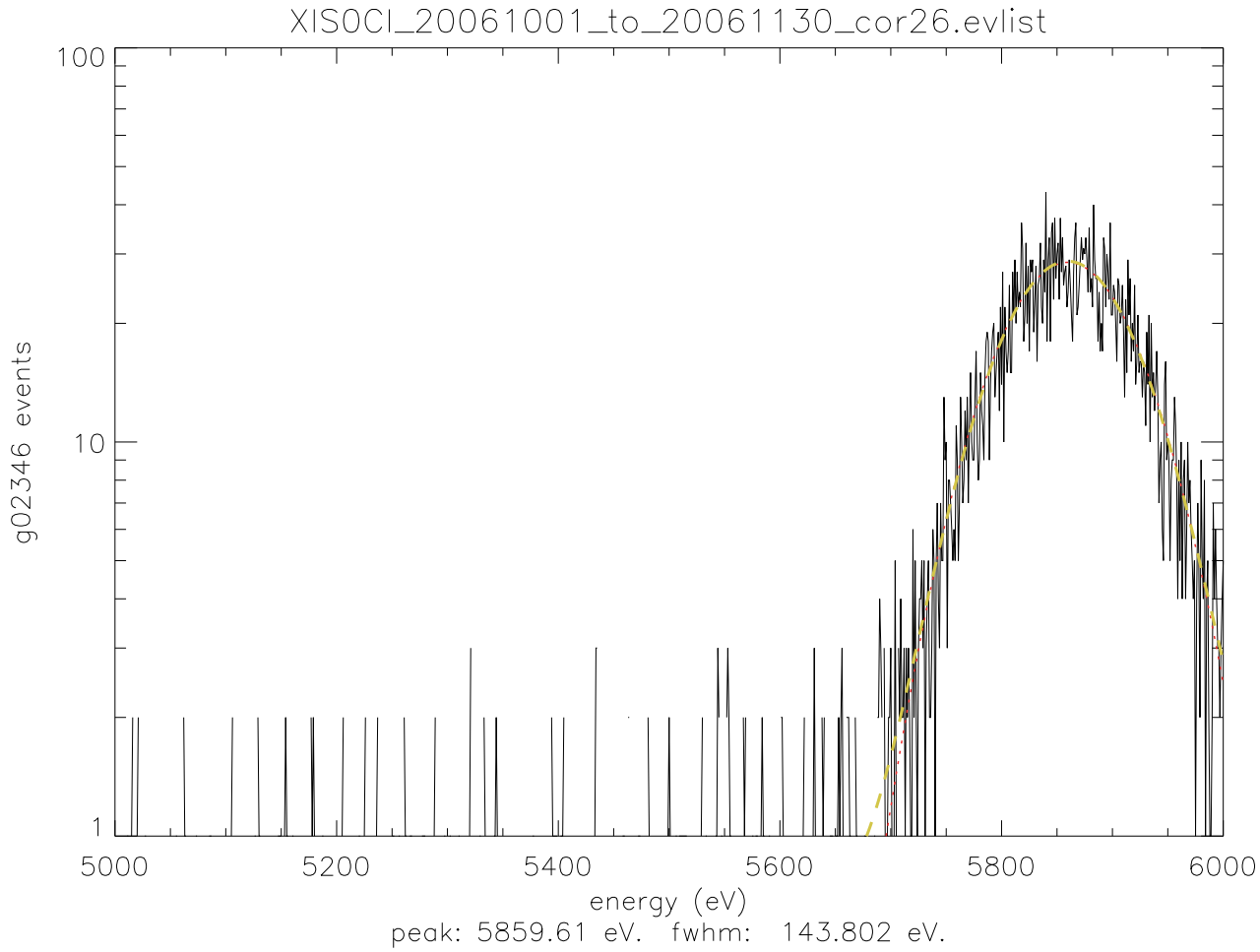

XIS0CI_20061001_to_20061130_cor212.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5862.66 eV. fwhm: 140.457 eV.

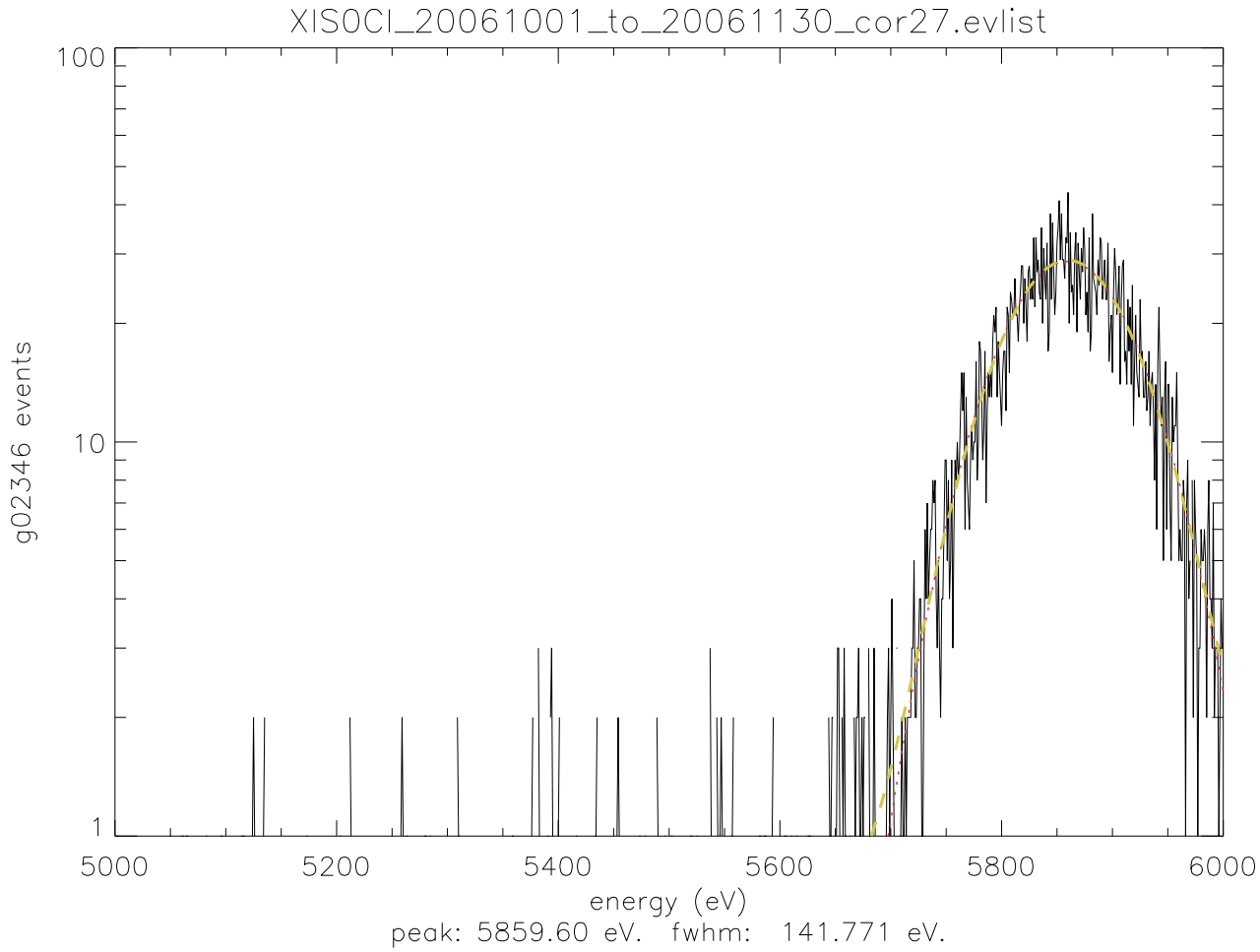

XIS0CI_20061001_to_20061130_cor213.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5861.65 eV. fwhm: 140.733 eV.

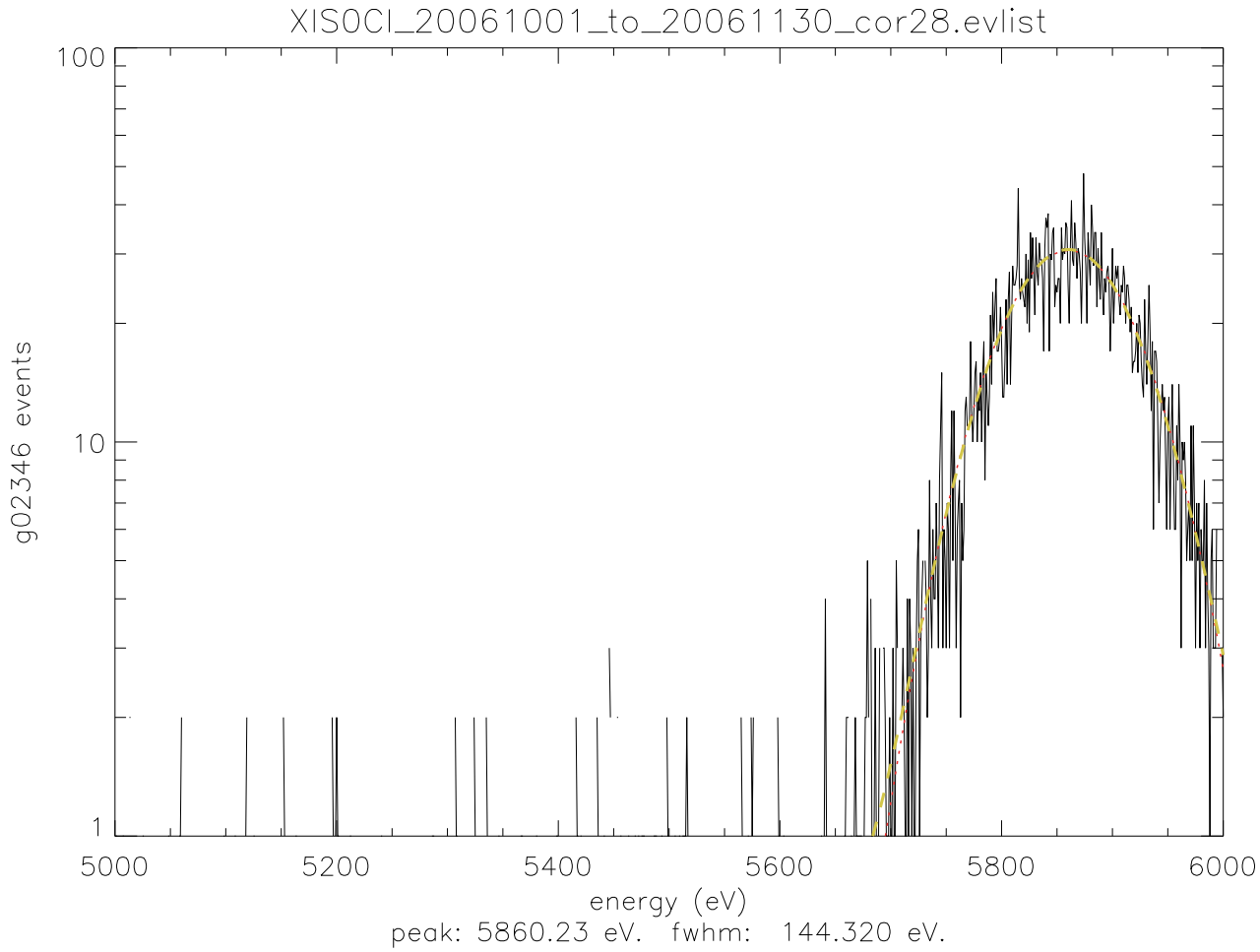

XIS0CI_20061001_to_20061130_cor214.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5863.03 eV. fwhm: 141.151 eV.

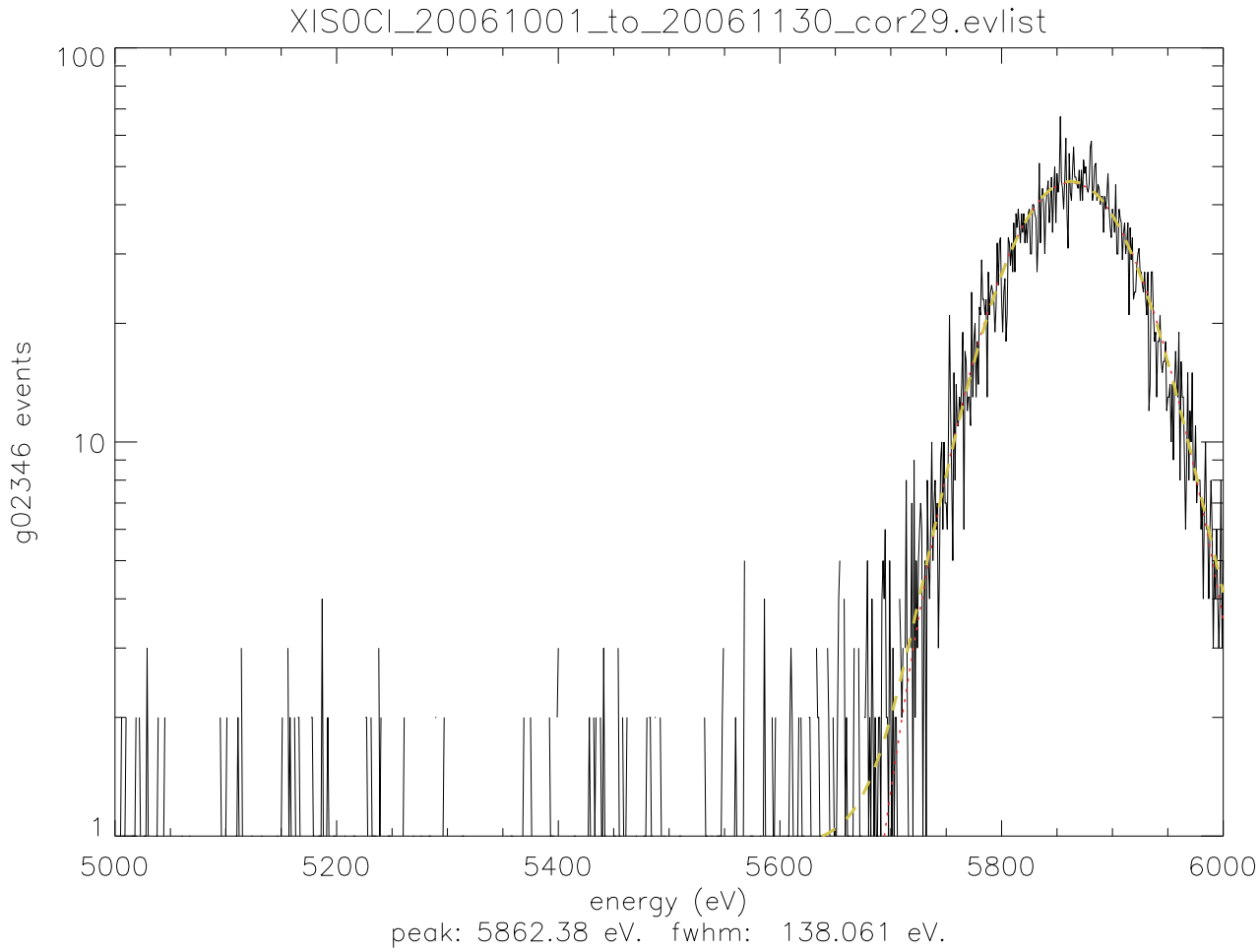

XIS0CI_20061001_to_20061130_cor24.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5857.66 eV. fwhm: 137.255 eV.

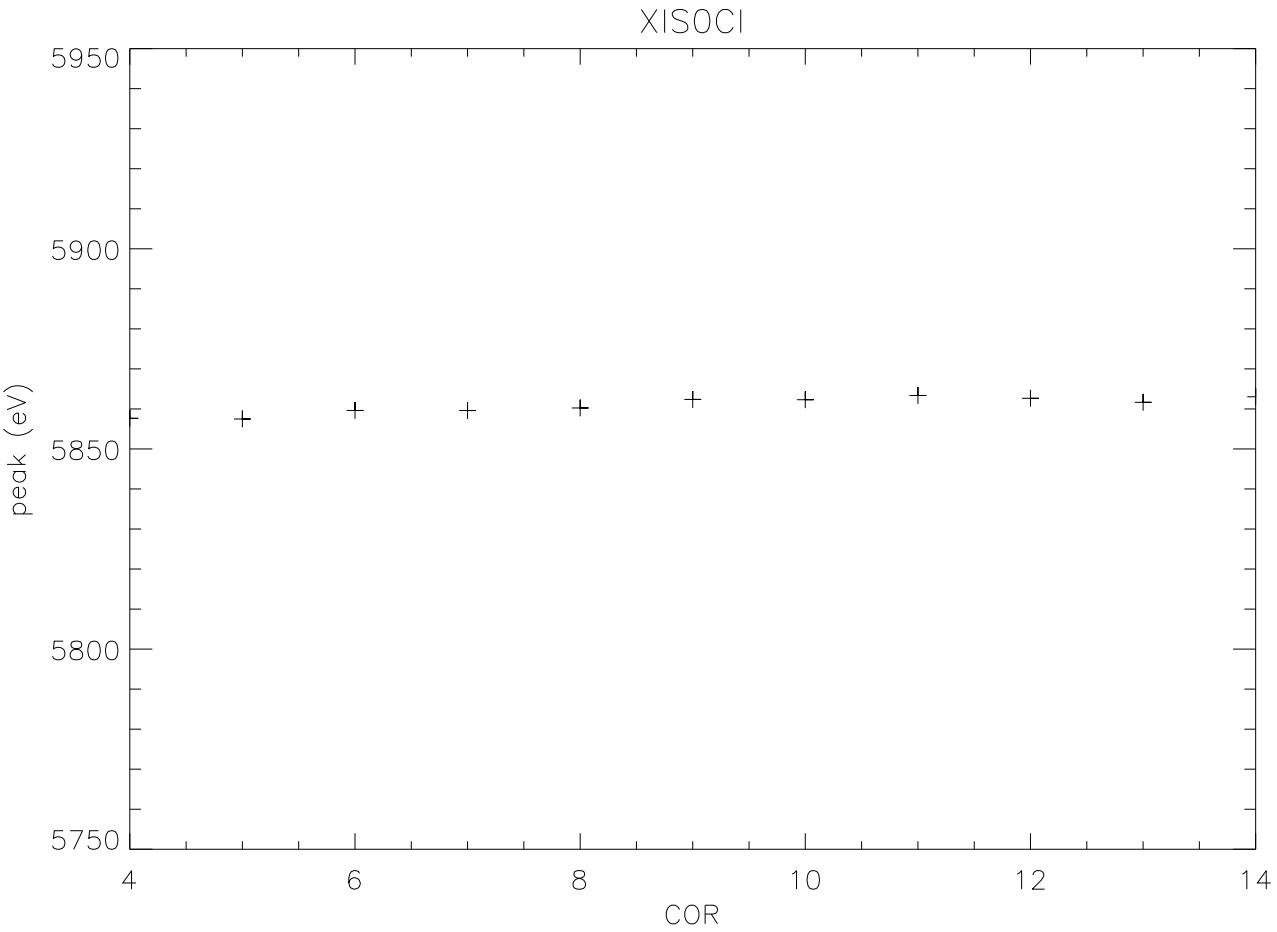

XIS0CI_20061001_to_20061130_cor25.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5857.48 eV. fwhm: 148.249 eV.

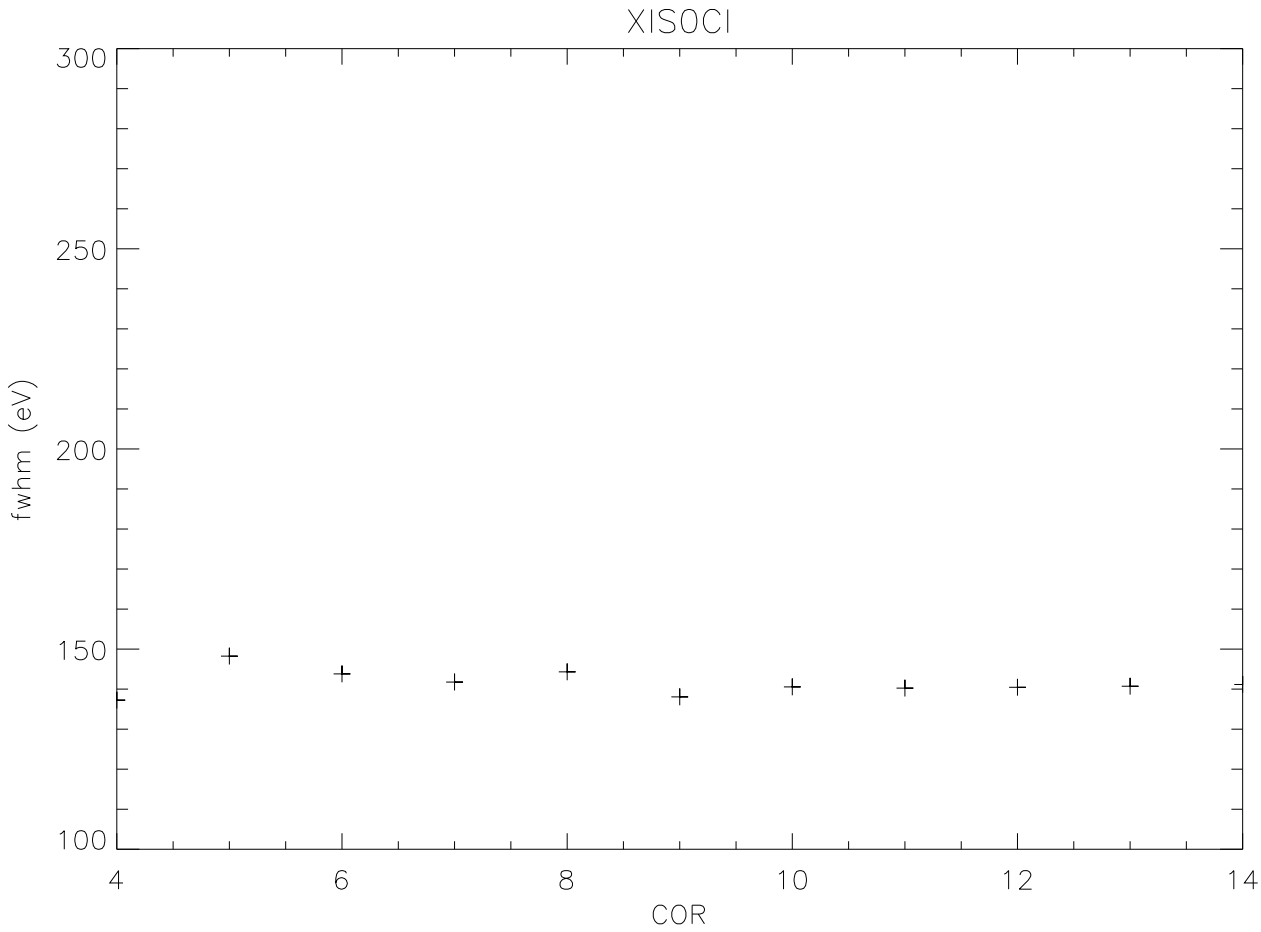

XIS0CI_20061001_to_20061130_cor26.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5859.61 eV. fwhm: 143.802 eV.

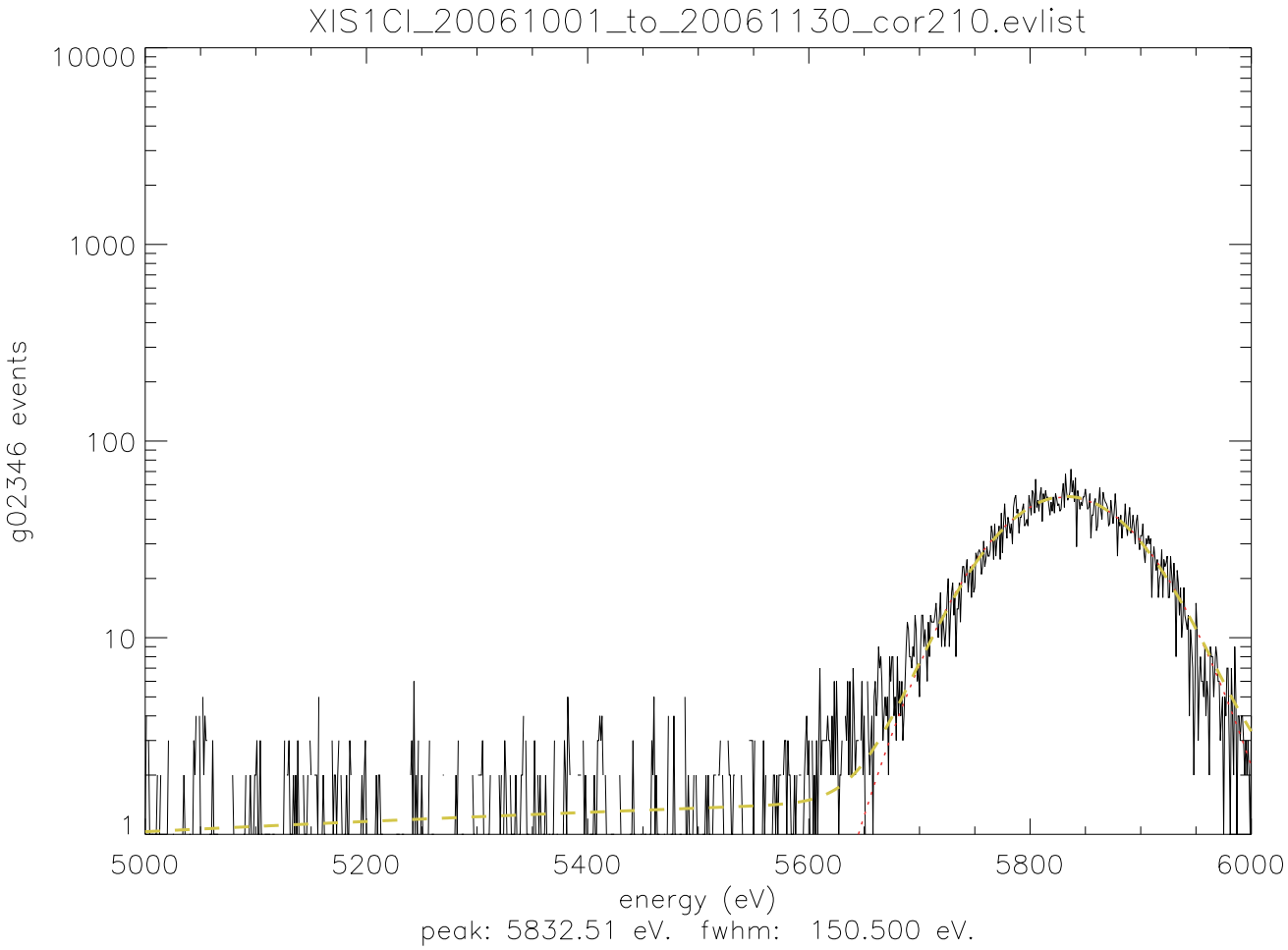

XIS0CI_20061001_to_20061130_cor27.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5859.60 eV. fwhm: 141.771 eV.

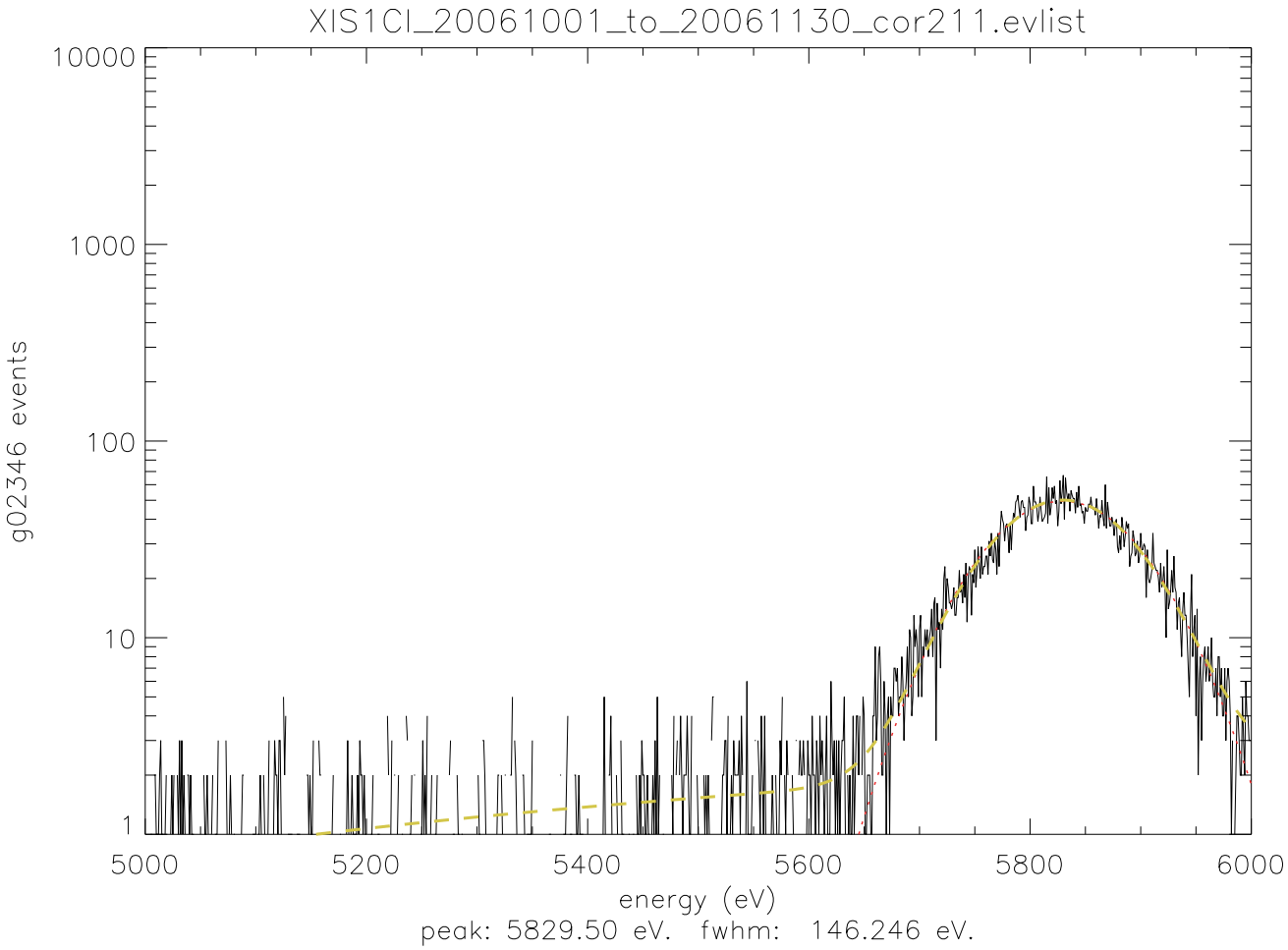

XIS0CI_20061001_to_20061130_cor28.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5860.23 eV. fwhm: 144.320 eV.

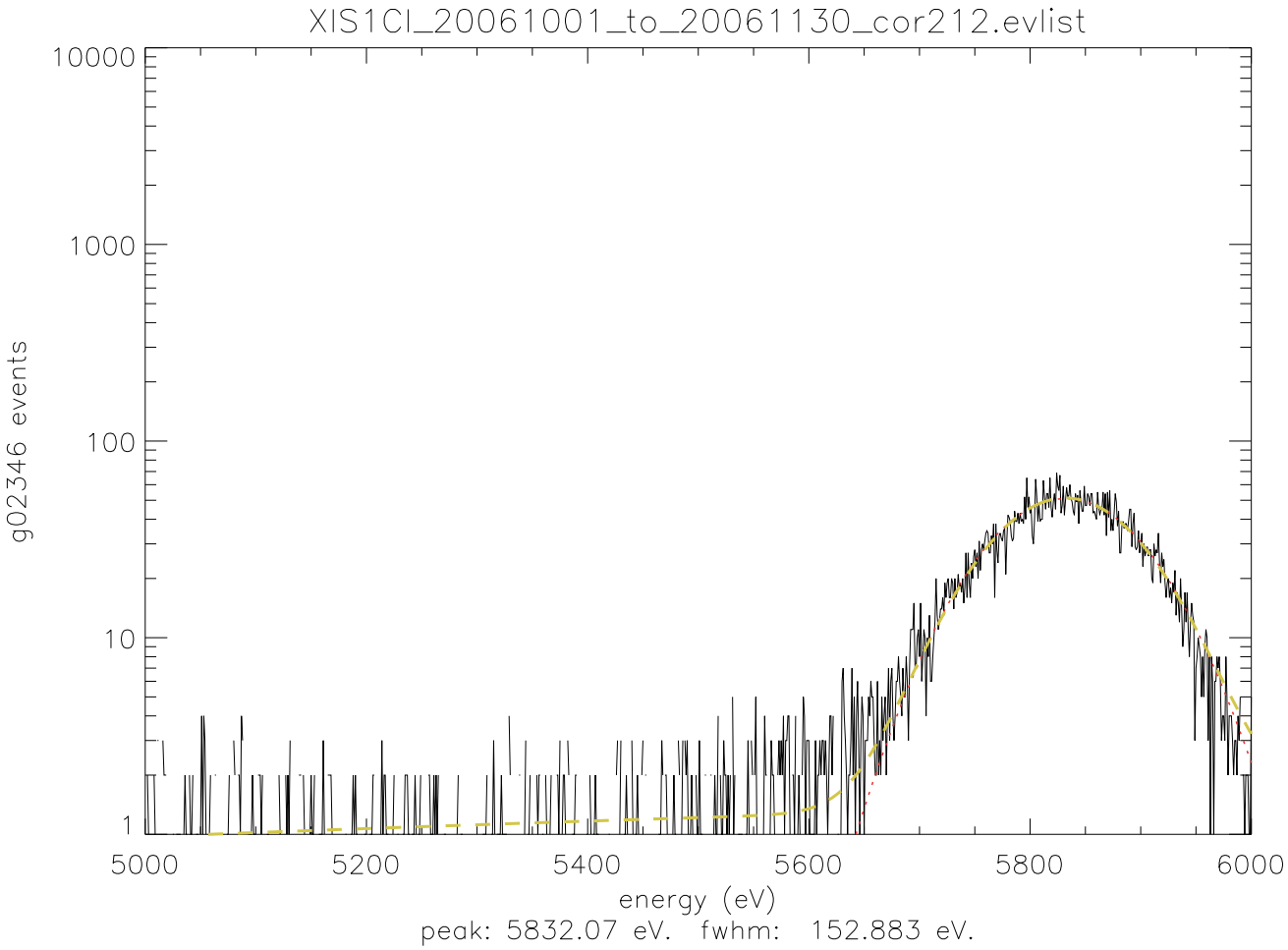

XIS0CI_20061001_to_20061130_cor29.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5862.38 eV. fwhm: 138.061 eV.

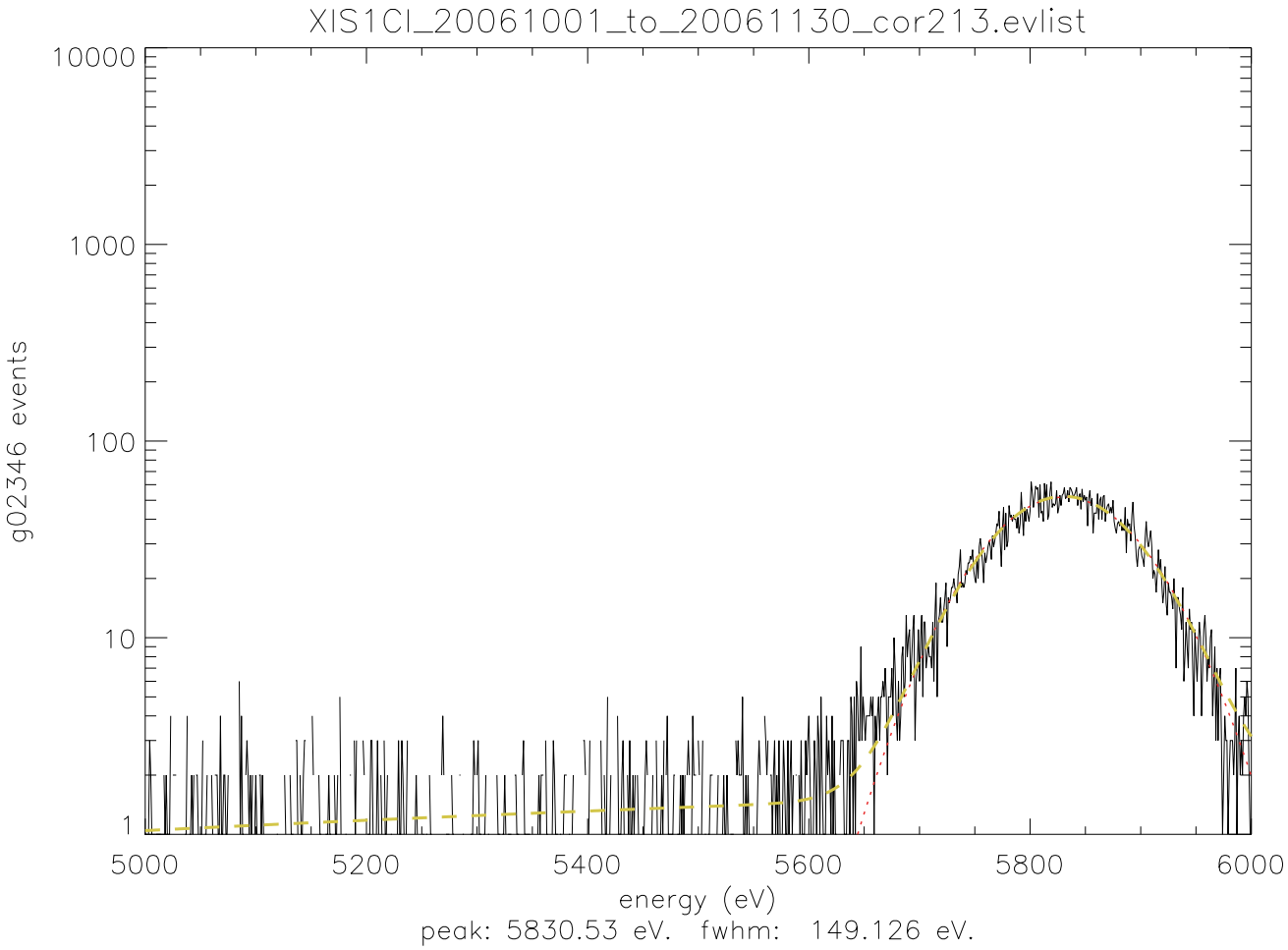

XISOCI
5950
5900
5850
5800
5750
peak (eV)
4
6
8
10
12
14
COR

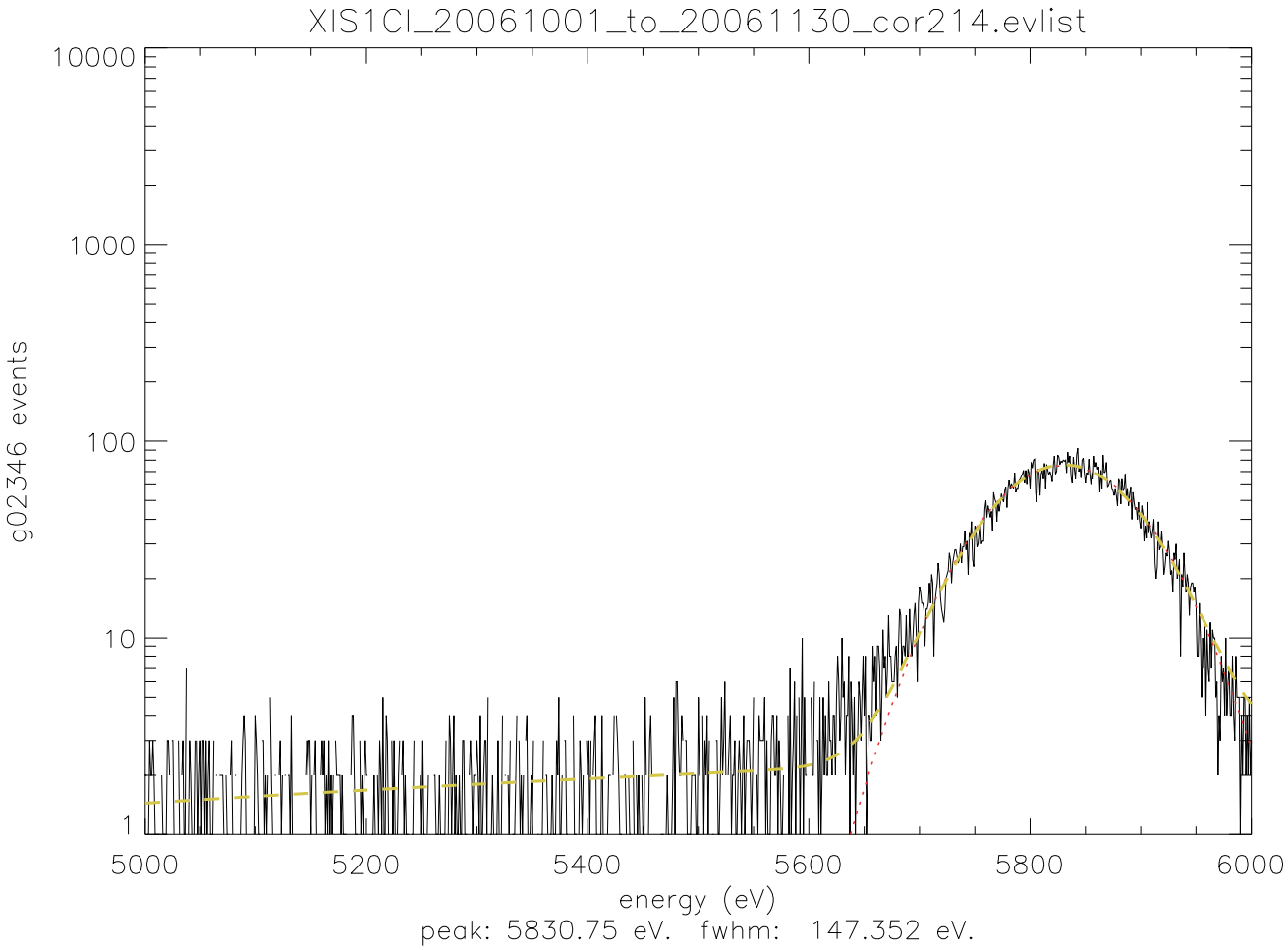

XISOCI
300
250
200
150
100
fwhm (eV)
4
6
8
10
12
14
COR

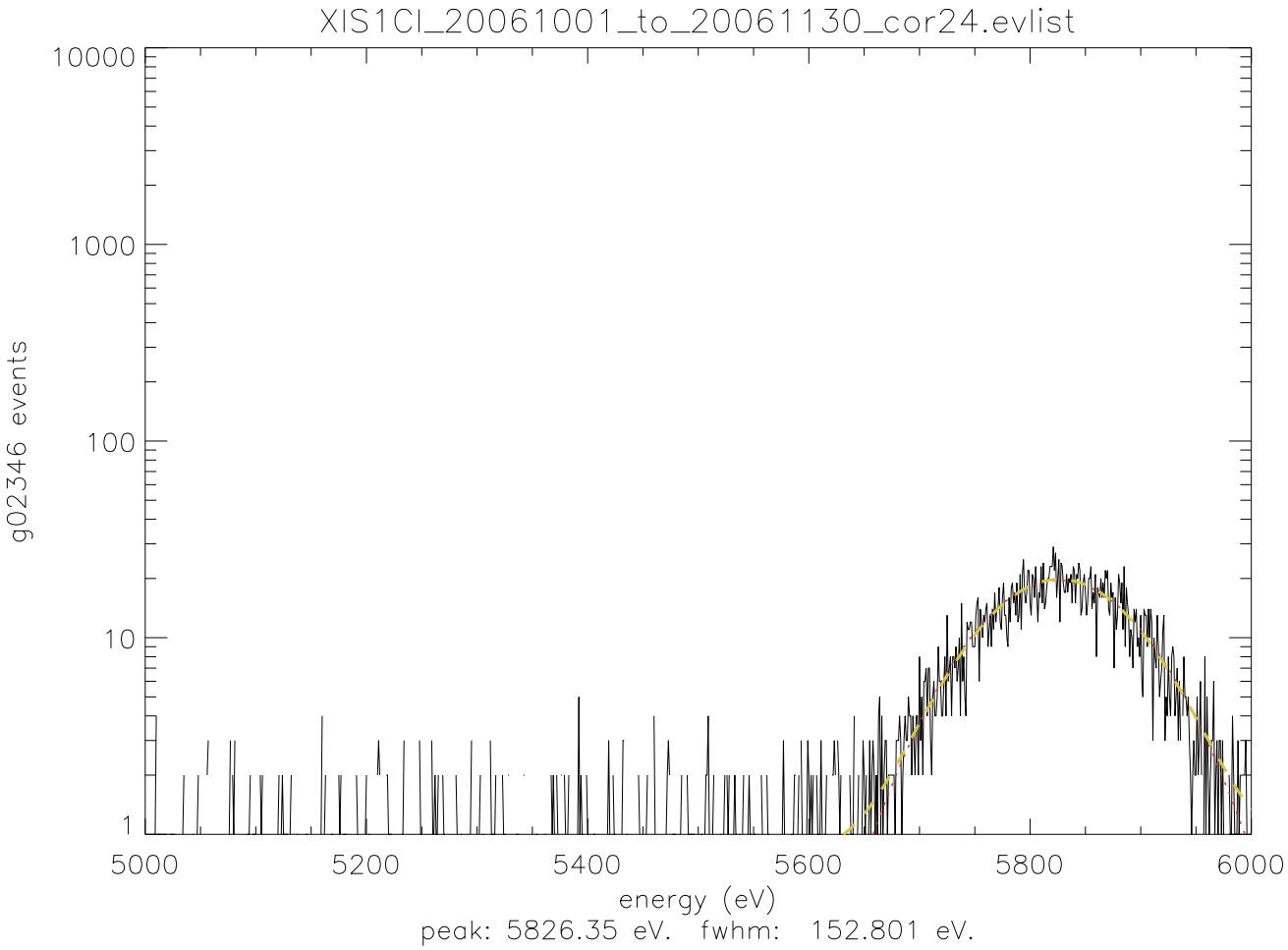

XIS1CI_20061001_to_20061130_cor210.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5832.51 eV. fwhm: 150.500 eV.

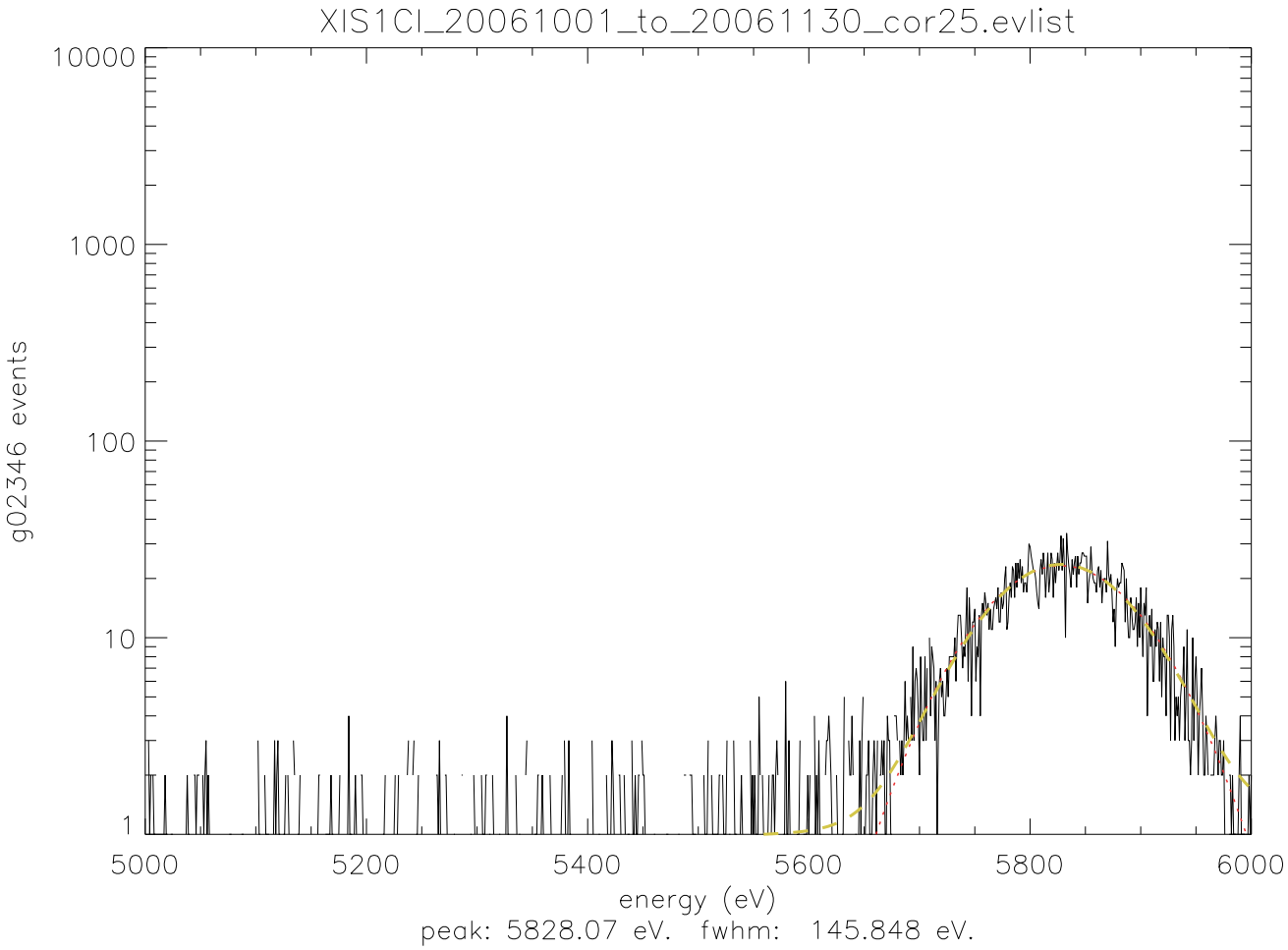

XIS1CI_20061001_to_20061130_cor211.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5829.50 eV. fwhm: 146.246 eV.

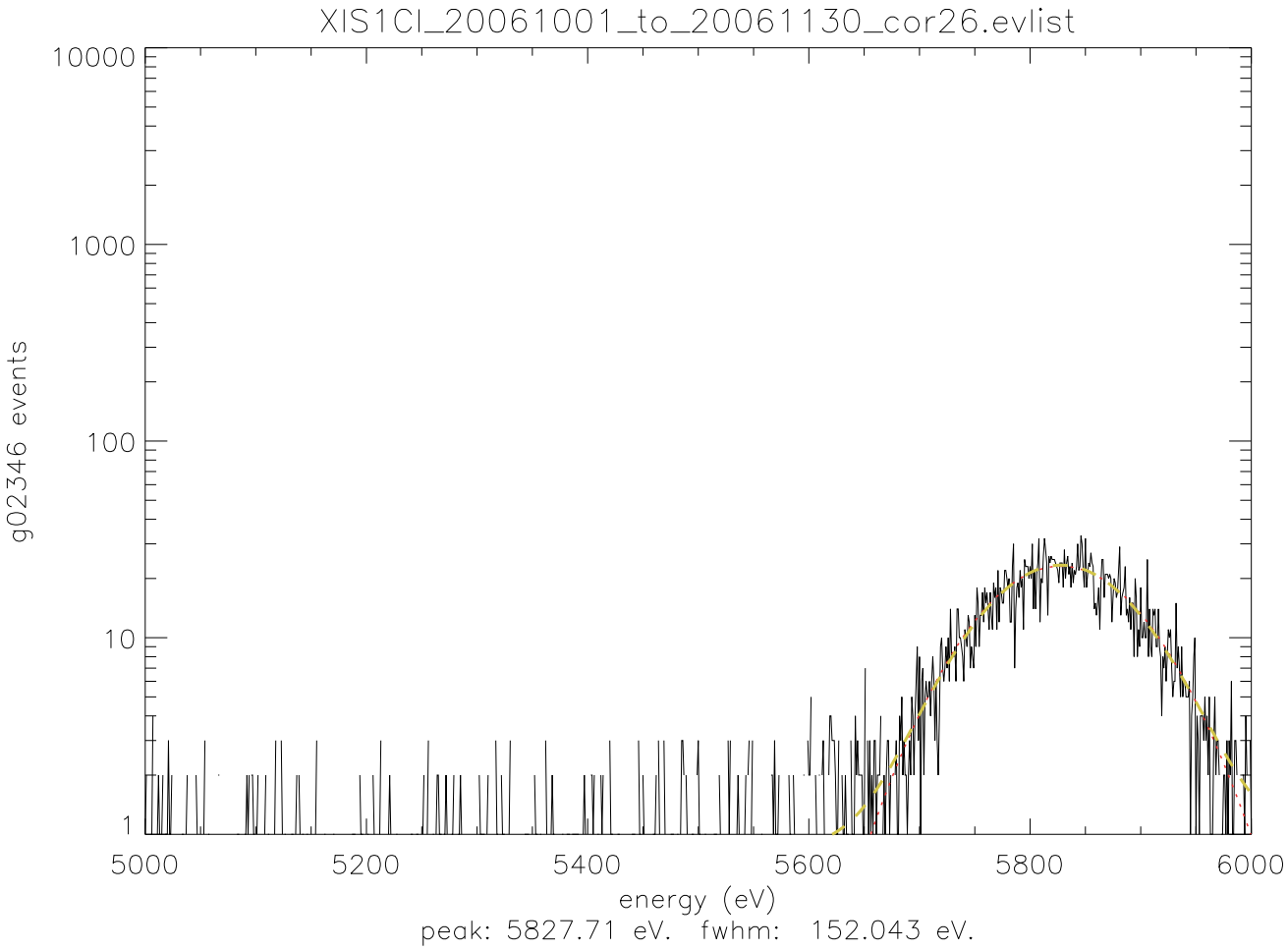

XIS1CI_20061001_to_20061130_cor212.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5832.07 eV. fwhm: 152.883 eV.

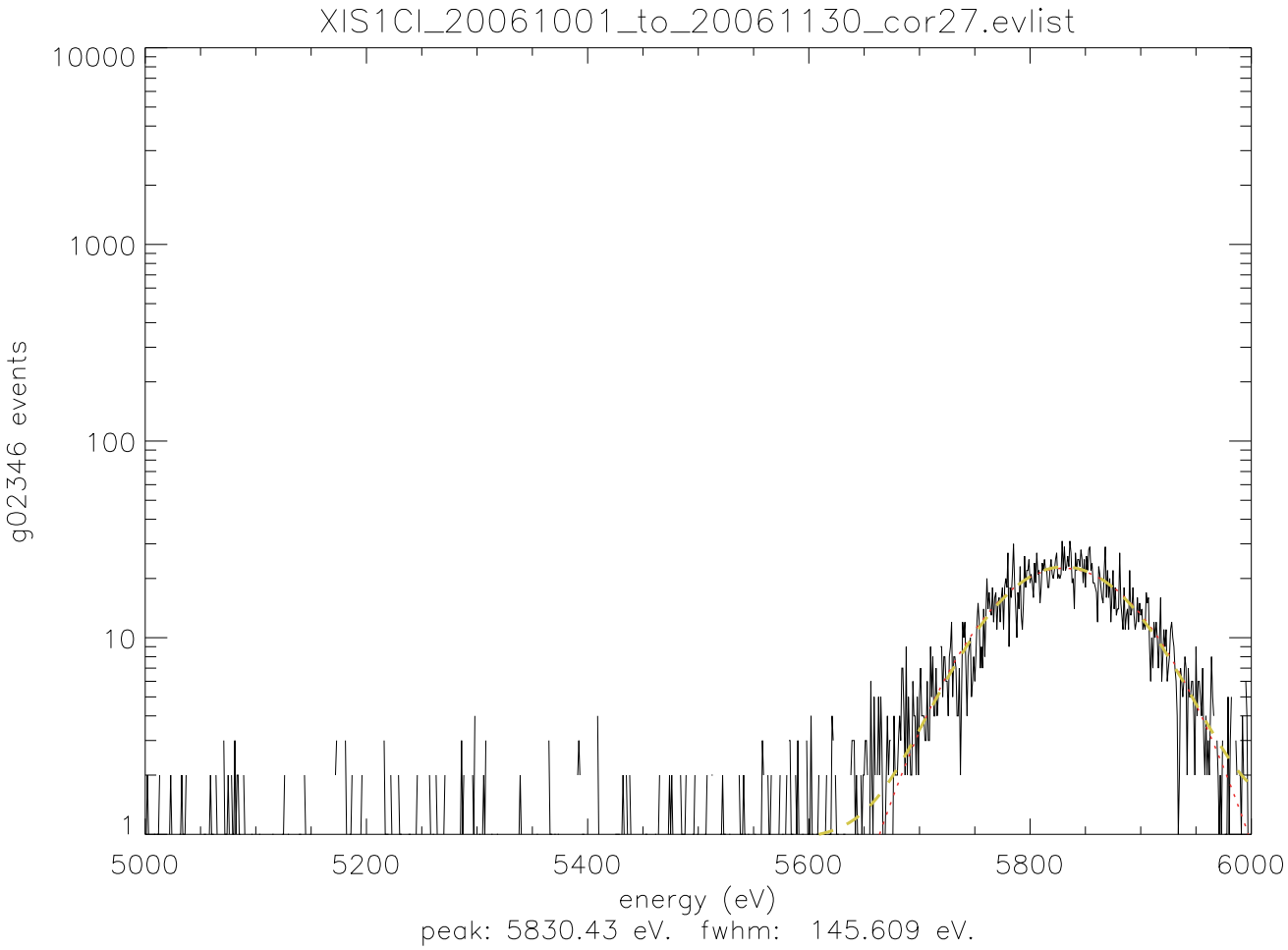

XIS1CI_20061001_to_20061130_cor213.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5830.53 eV. fwhm: 149.126 eV.

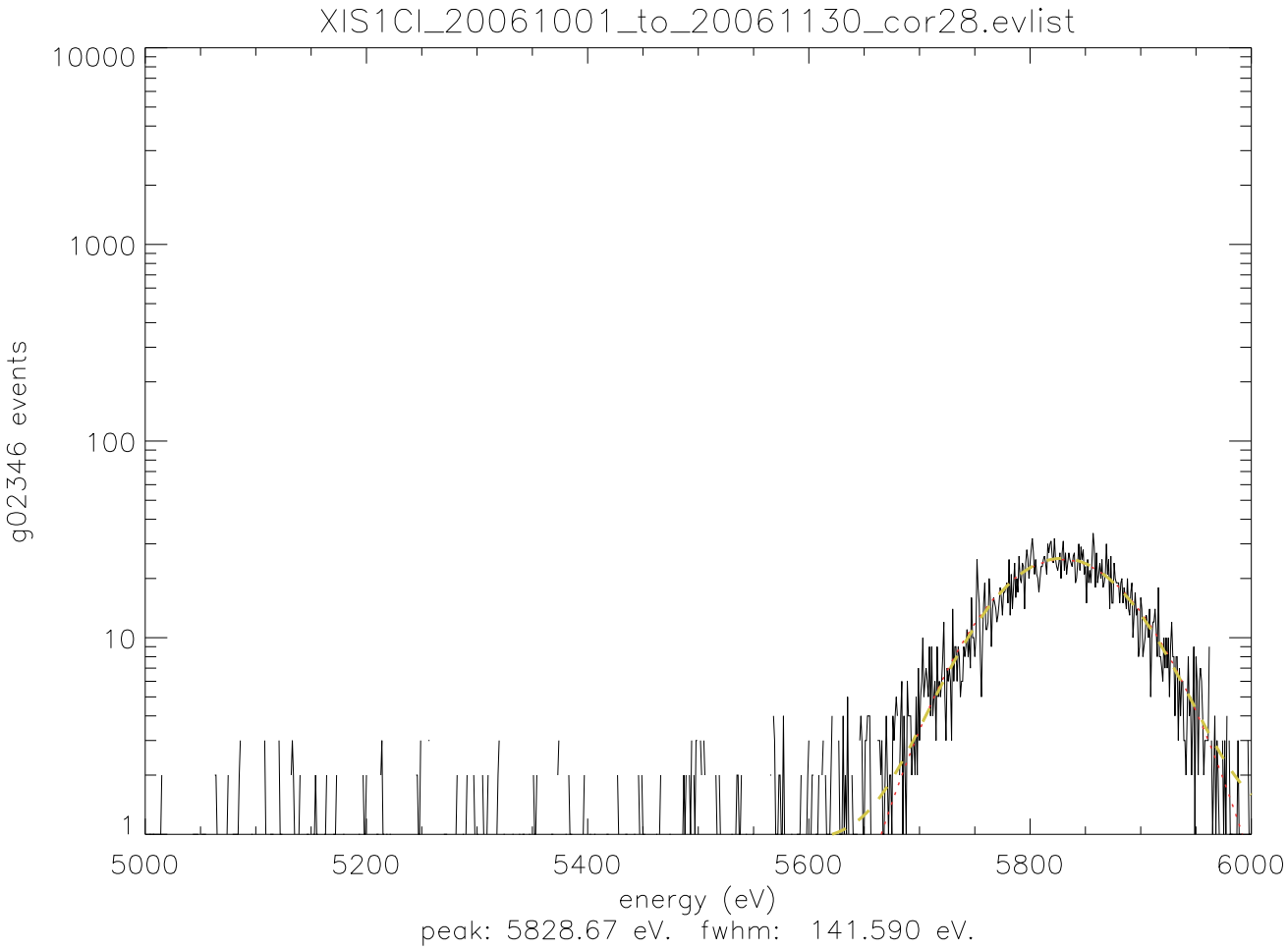

XIS1CI_20061001_to_20061130_cor214.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5830.75 eV. fwhm: 147.352 eV.

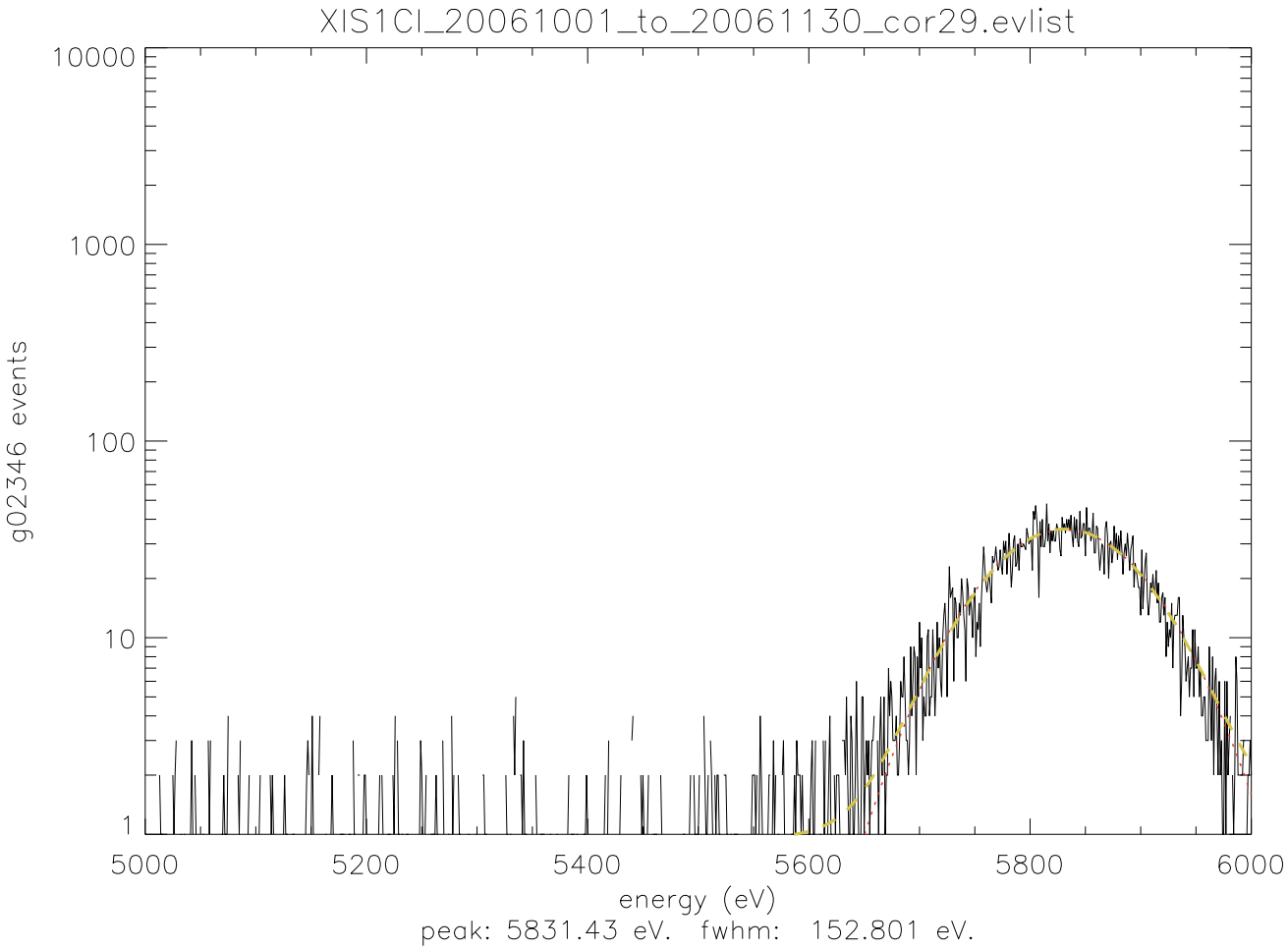

XIS1CI_20061001_to_20061130_cor24.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5826.35 eV. fwhm: 152.801 eV.

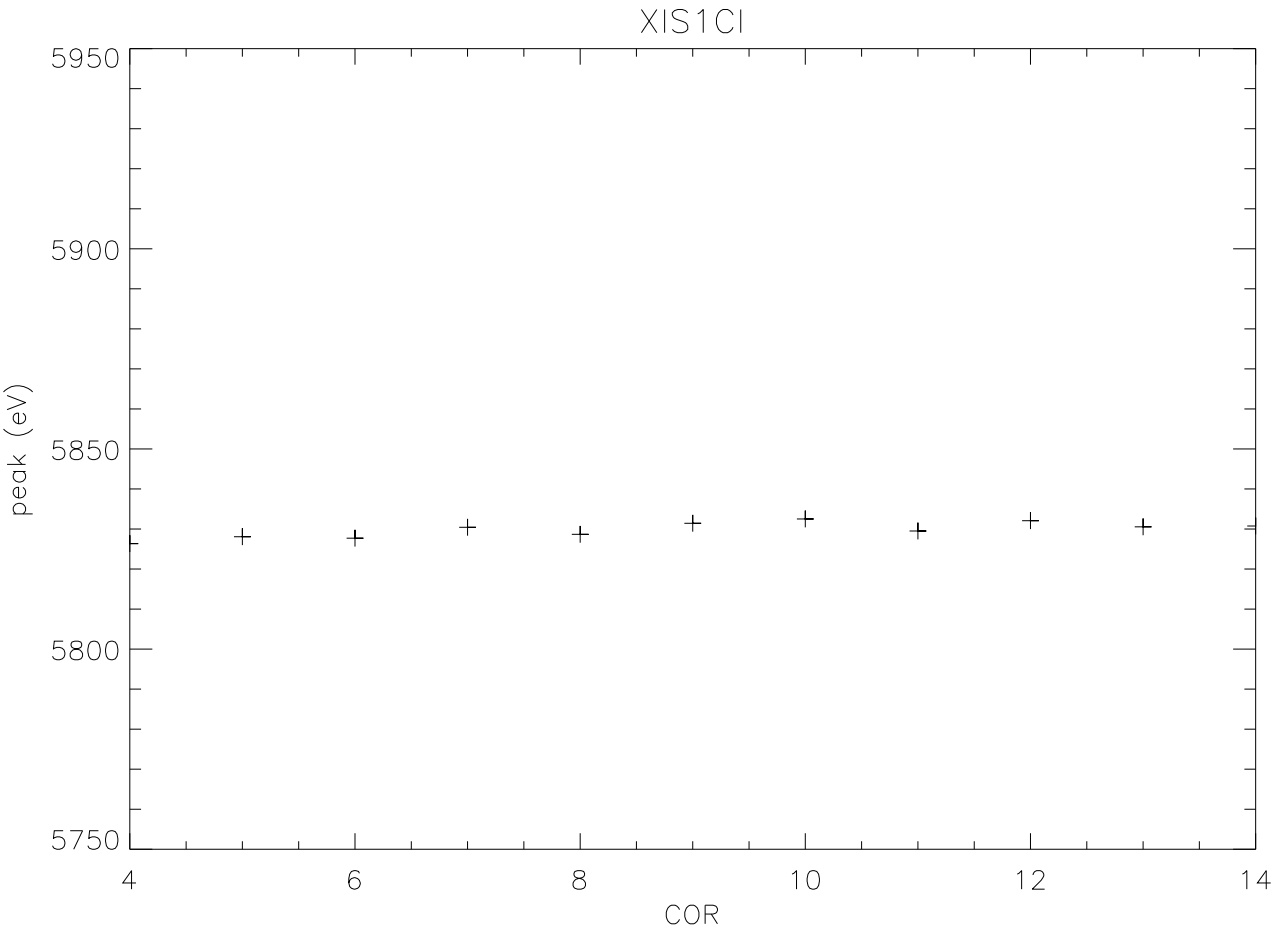

XIS1CI_20061001_to_20061130_cor25.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5828.07 eV. fwhm: 145.848 eV.

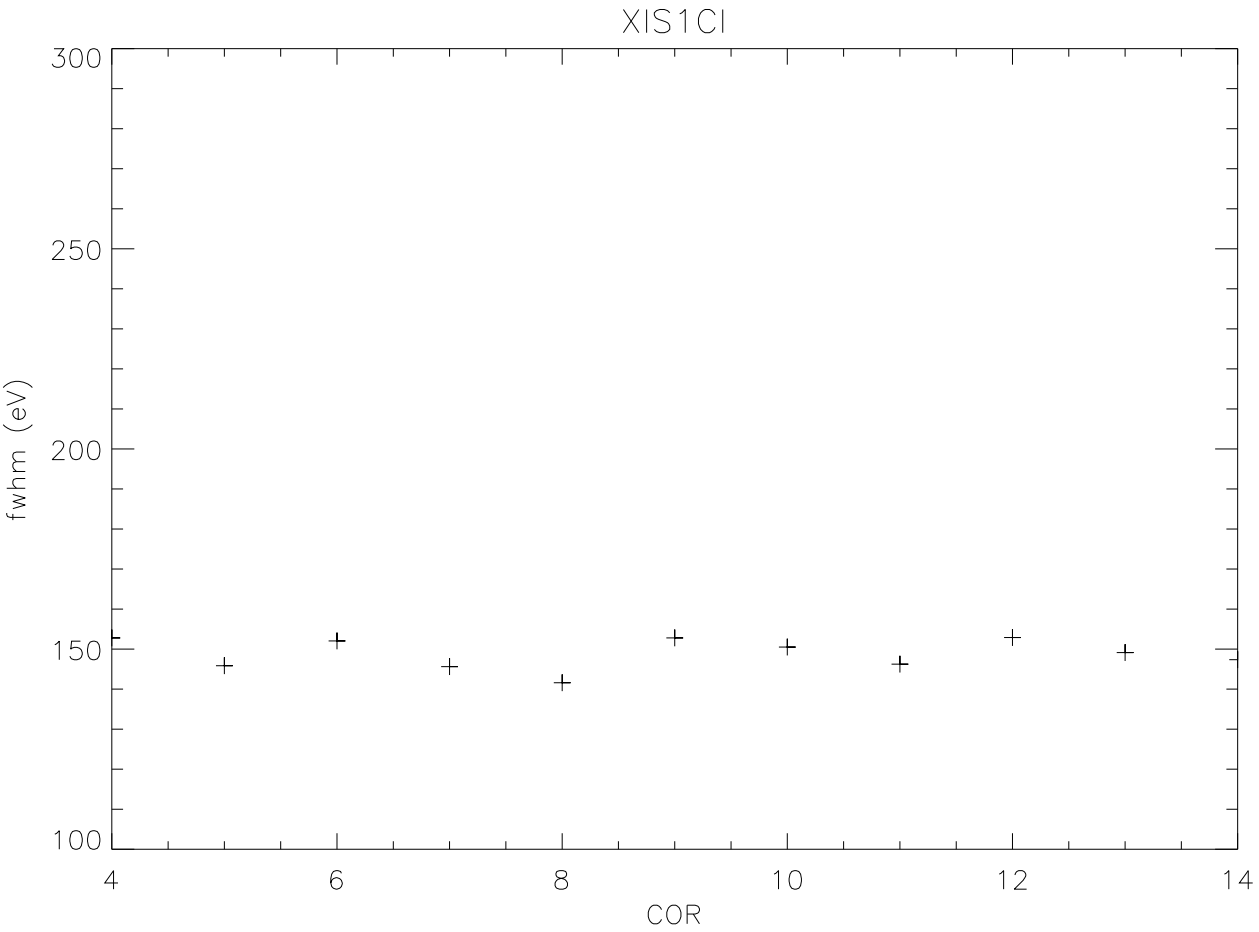

XIS1CI_20061001_to_20061130_cor26.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5827.71 eV. fwhm: 152.043 eV.

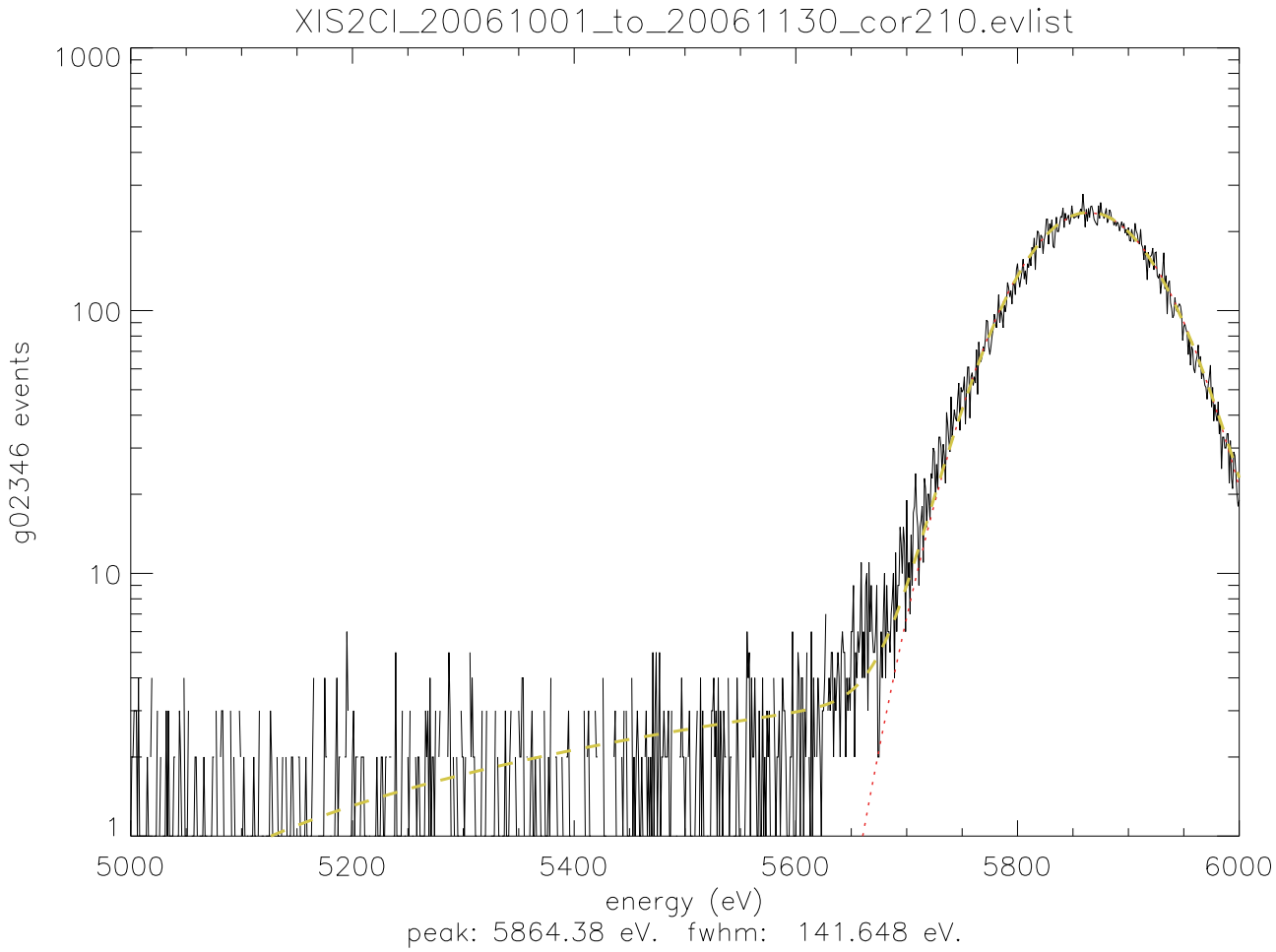

XIS1CI_20061001_to_20061130_cor27.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5830.43 eV. fwhm: 145.609 eV.

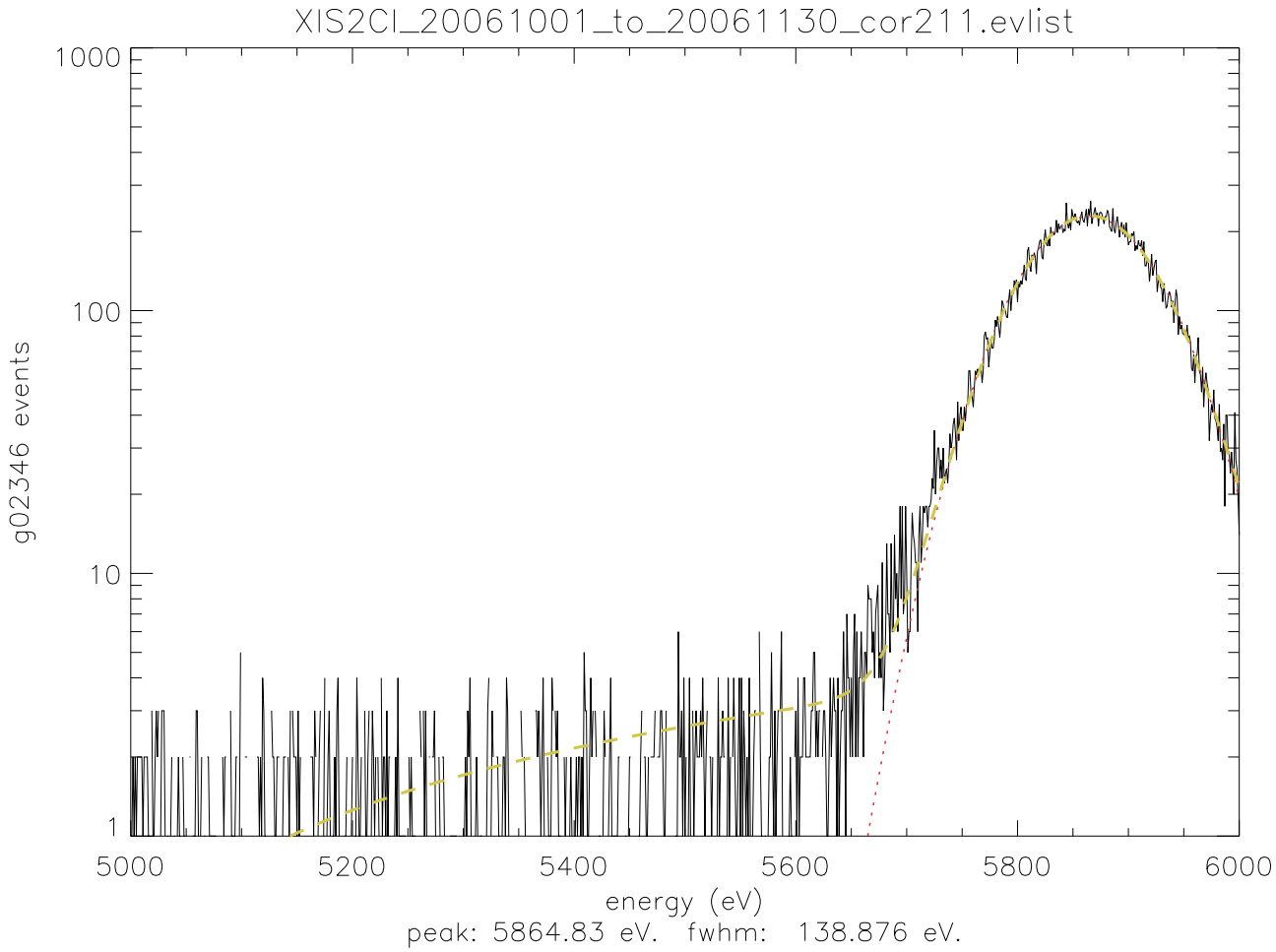

XIS1CI_20061001_to_20061130_cor28.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5828.67 eV. fwhm: 141.590 eV.

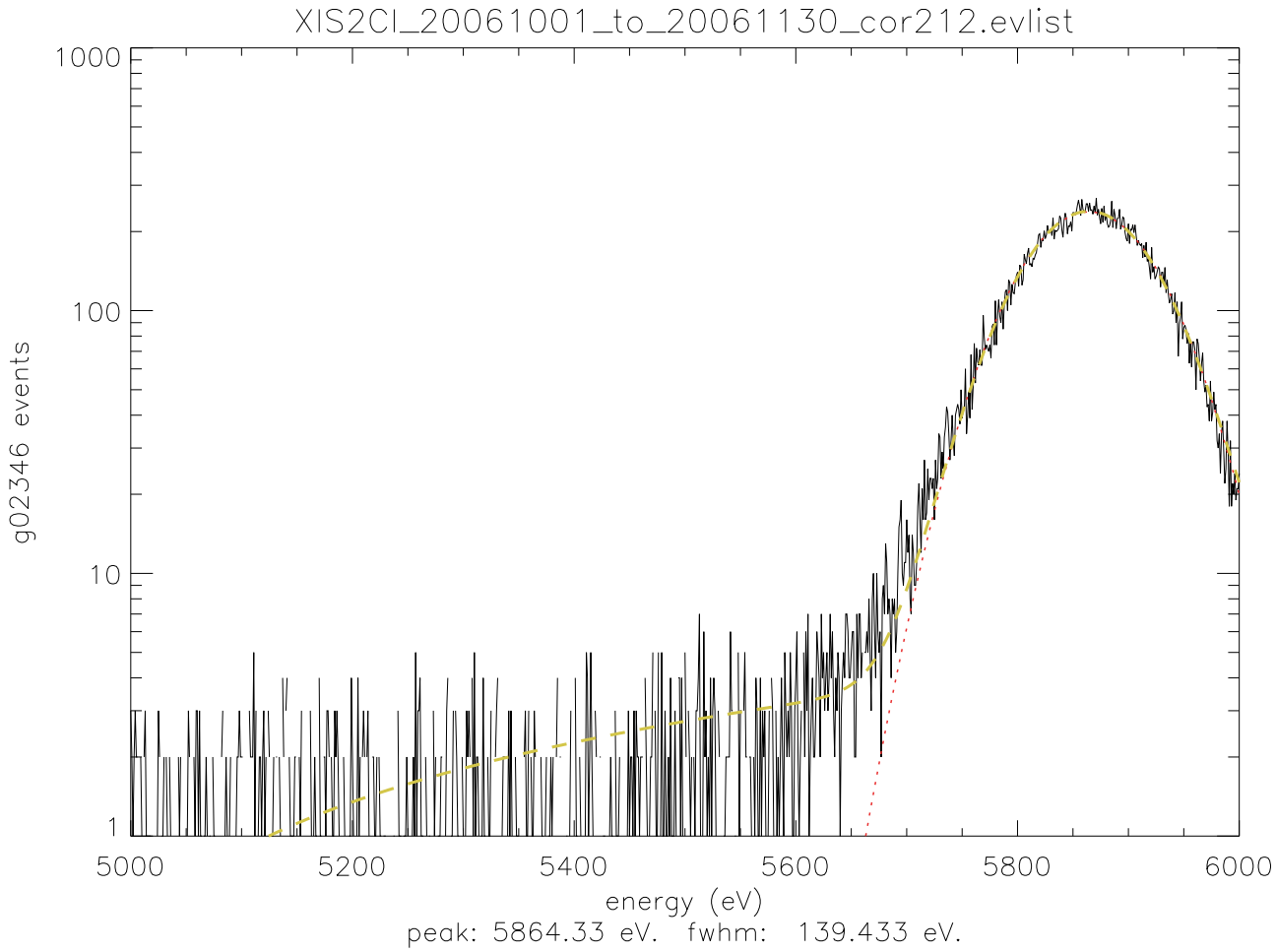

XIS1CI_20061001_to_20061130_cor29.evlist
10000
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5831.43 eV. fwhm: 152.801 eV.

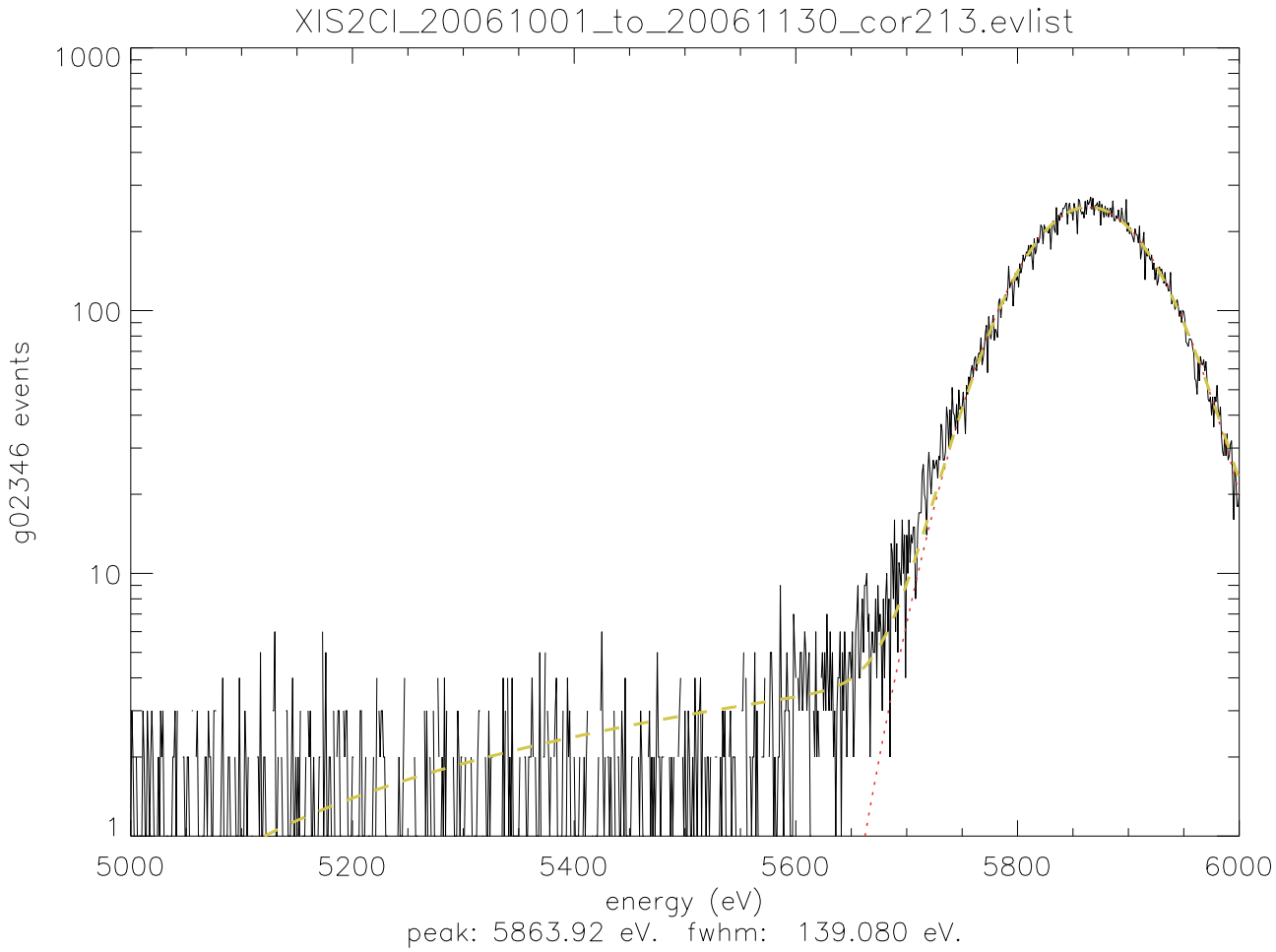

XIS1CI
5950
5900
5850
5800
5750
peak (eV)
4
6
8
10
12
14
COR

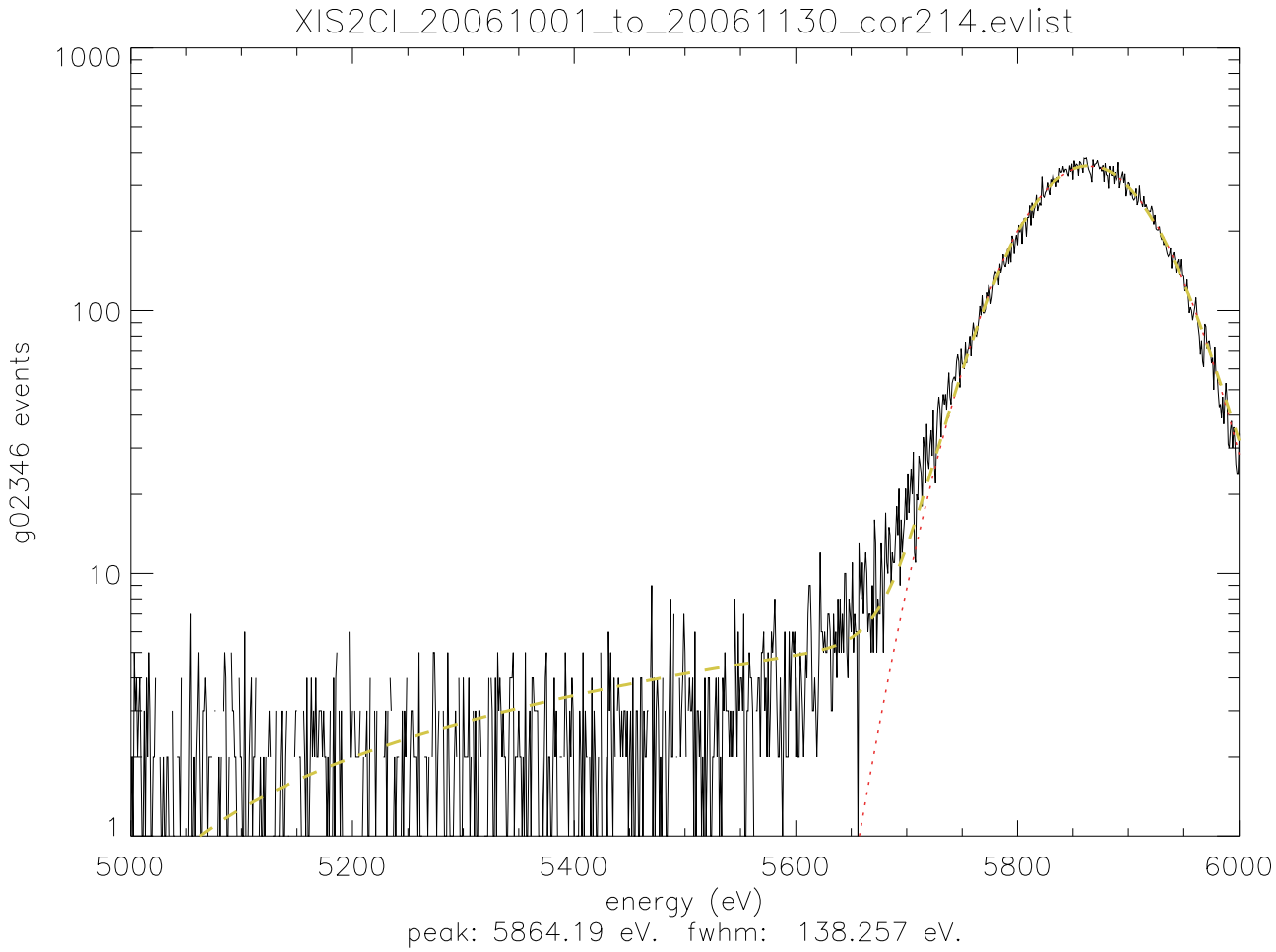

XIS1CI
300
250
200
150
100
fwhm (eV)
4
6
8
10
12
14
COR

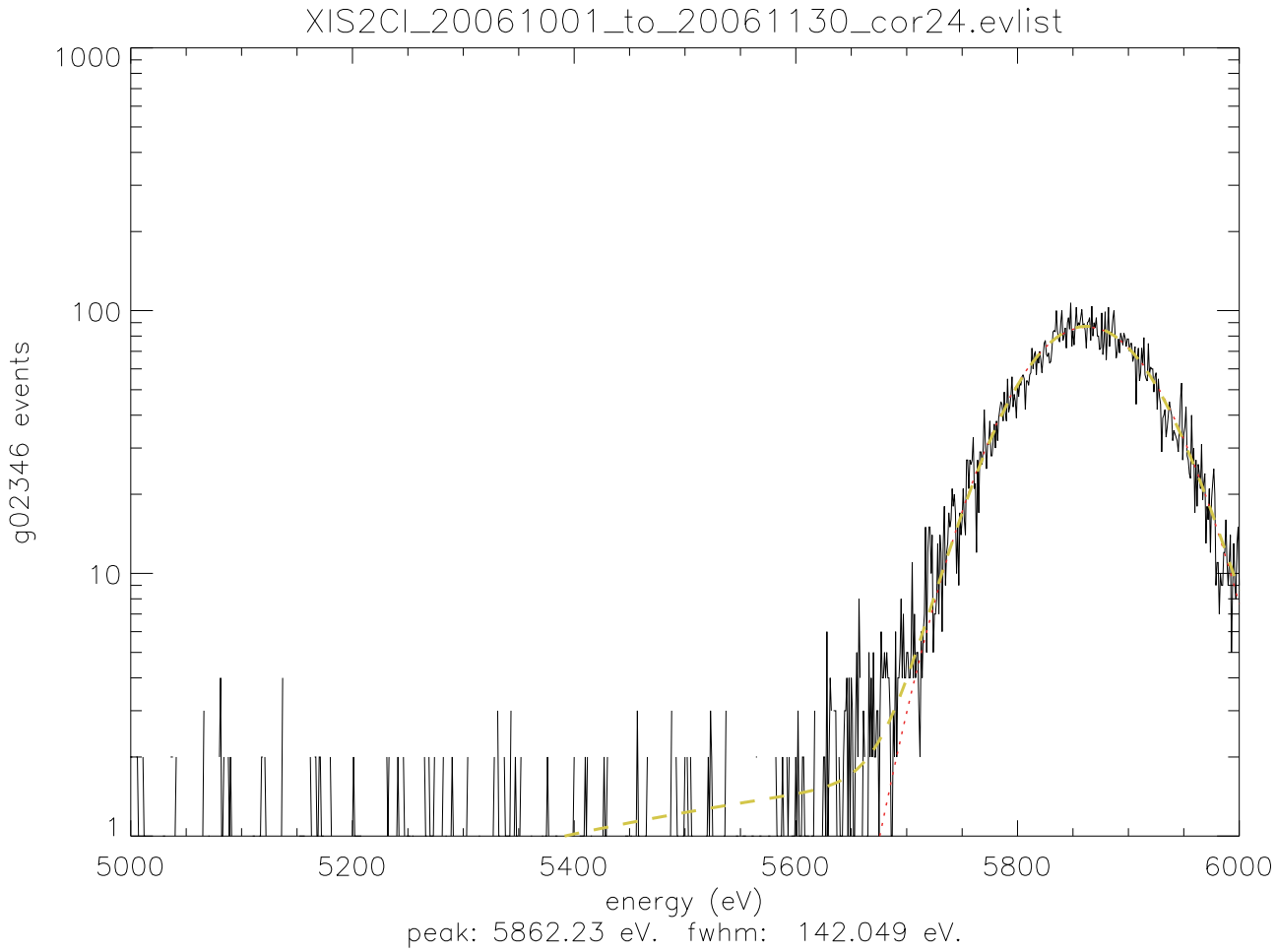

XIS2CI_20061001_to_20061130_cor210.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5864.38 eV. fwhm: 141.648 eV.

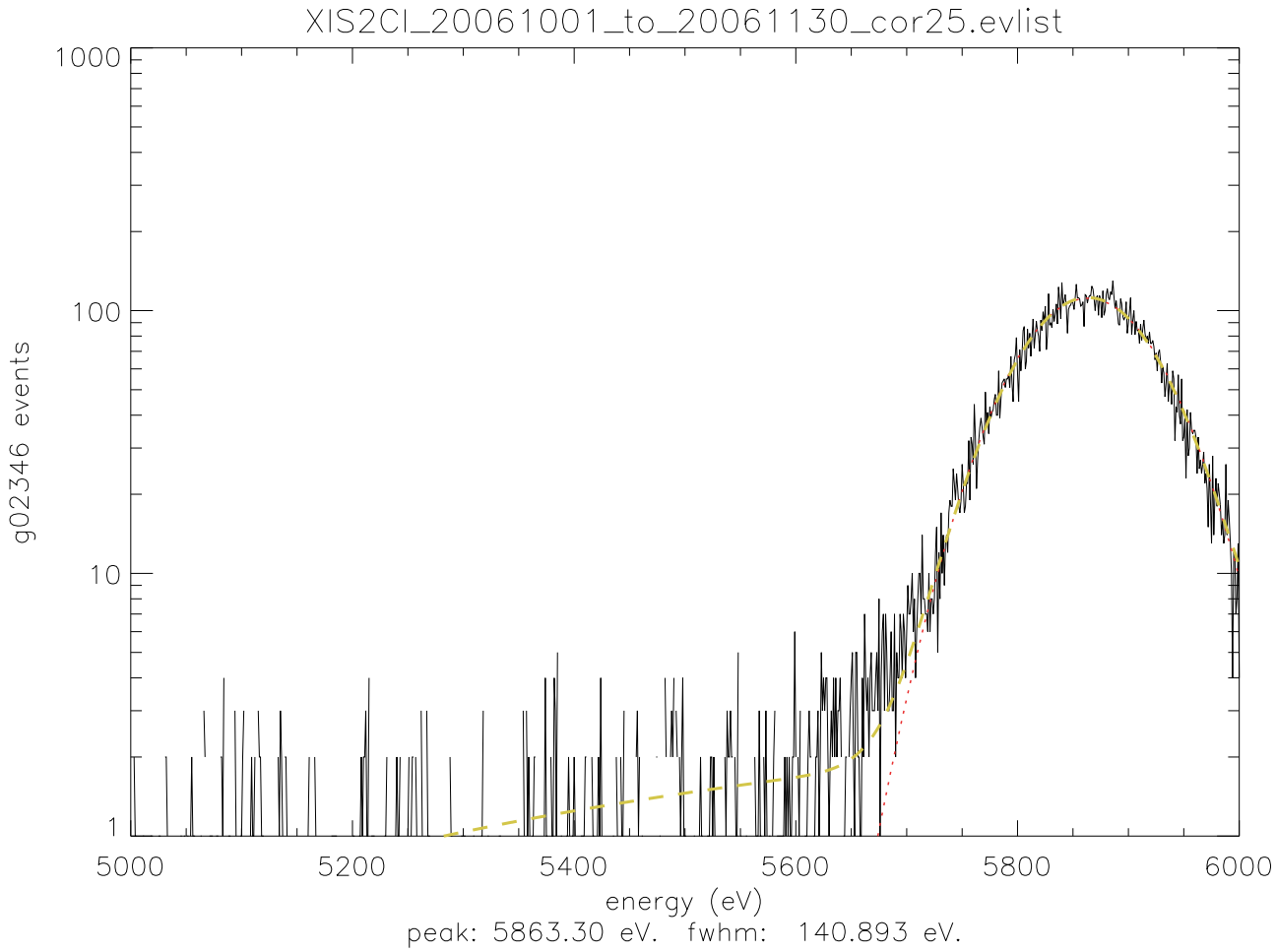

XIS2CI_20061001_to_20061130_cor211.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5864.83 eV. fwhm: 138.876 eV.

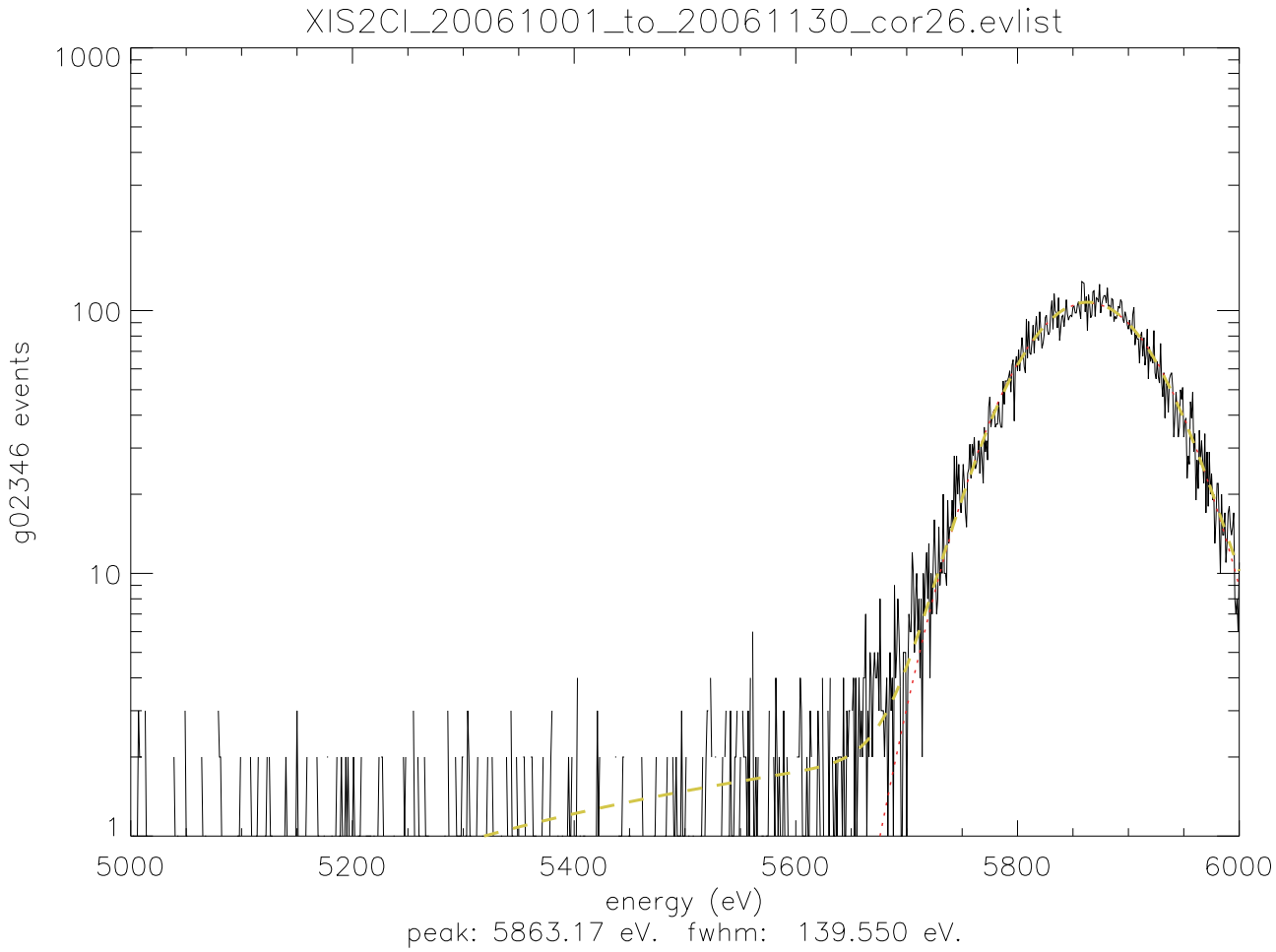

XIS2CI_20061001_to_20061130_cor212.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5864.33 eV. fwhm: 139.433 eV.

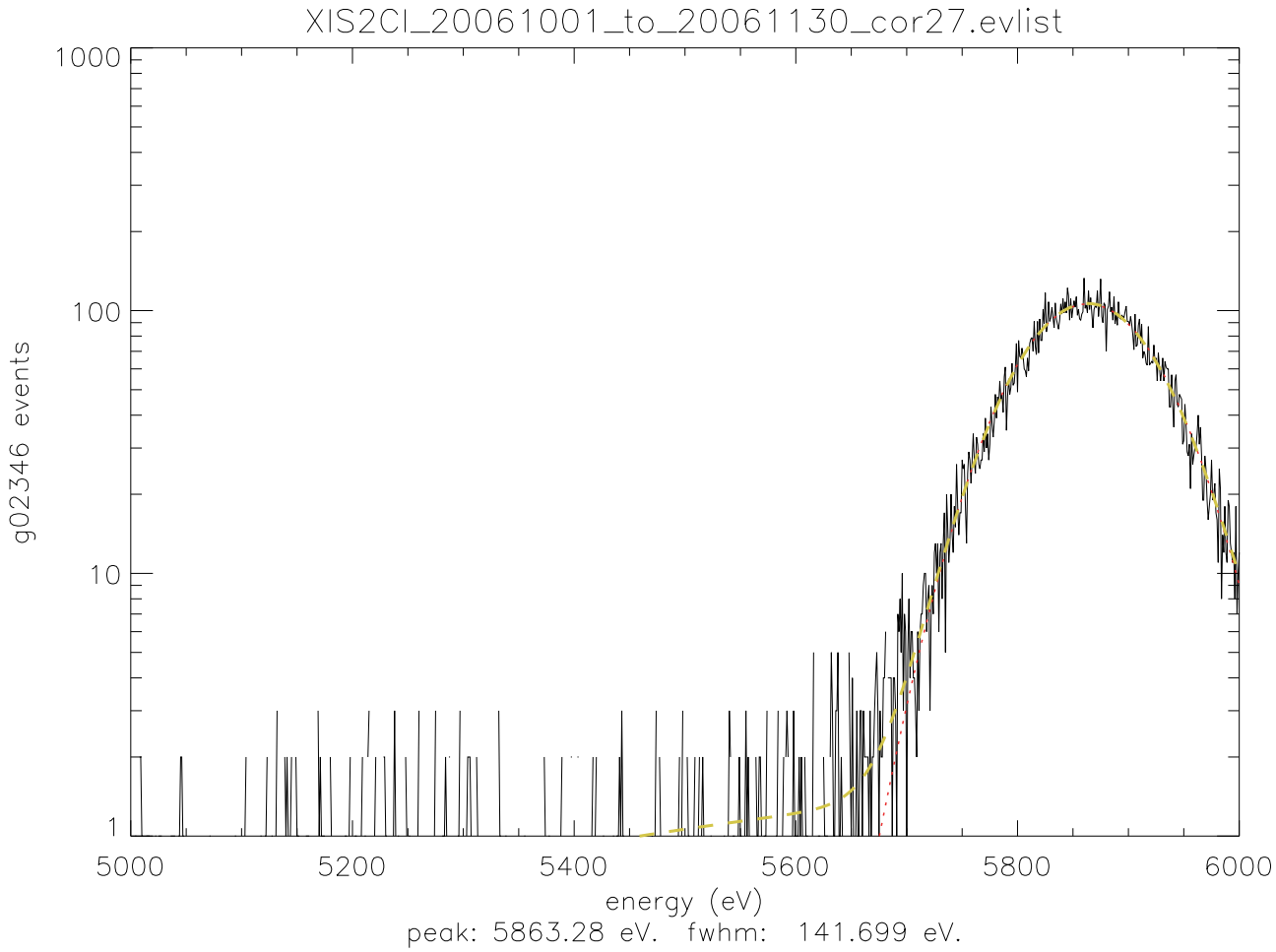

XIS2CI_20061001_to_20061130_cor213.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5863.92 eV. fwhm: 139.080 eV.

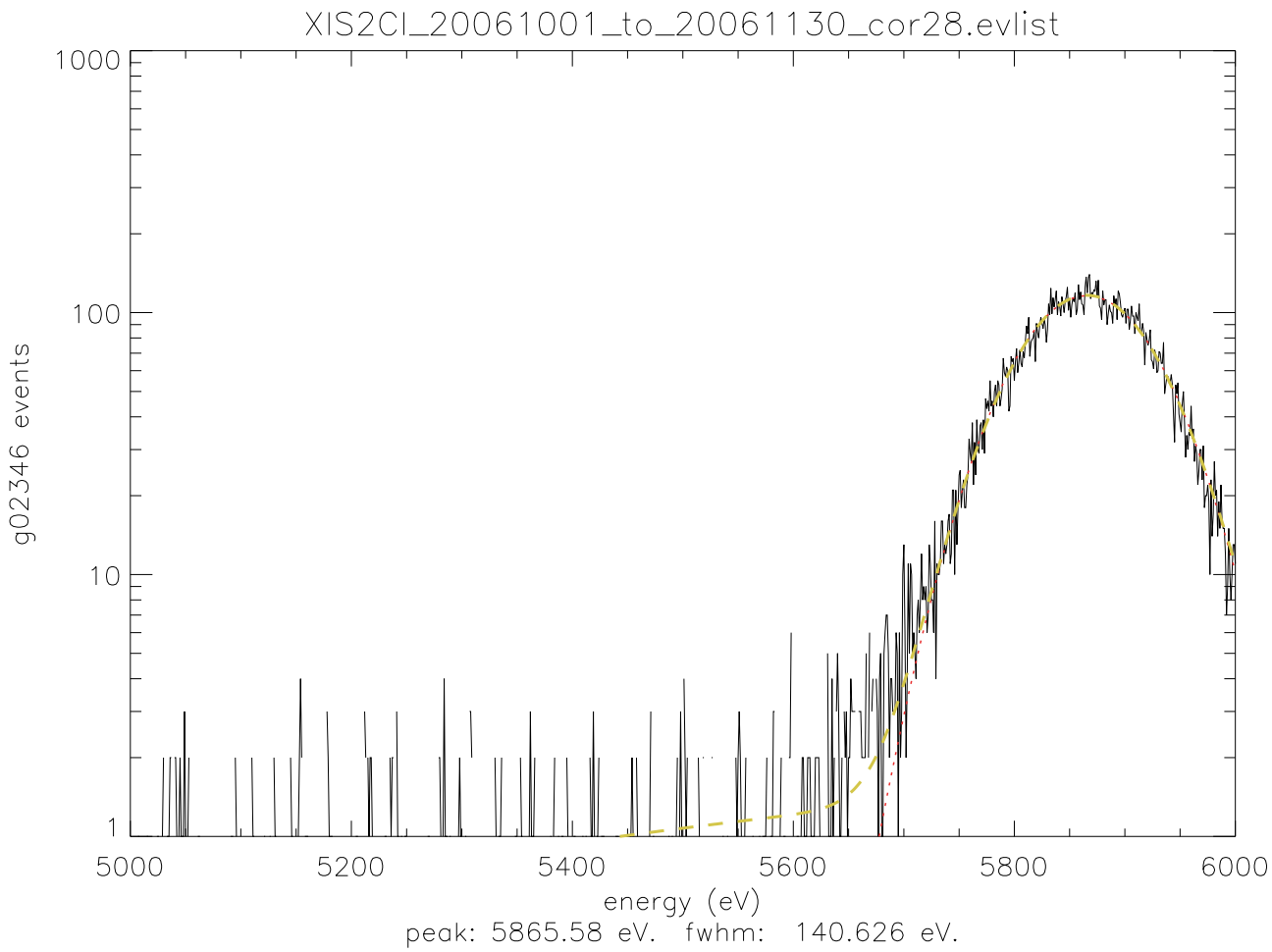

XIS2CI_20061001_to_20061130_cor214.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5864.19 eV. fwhm: 138.257 eV.

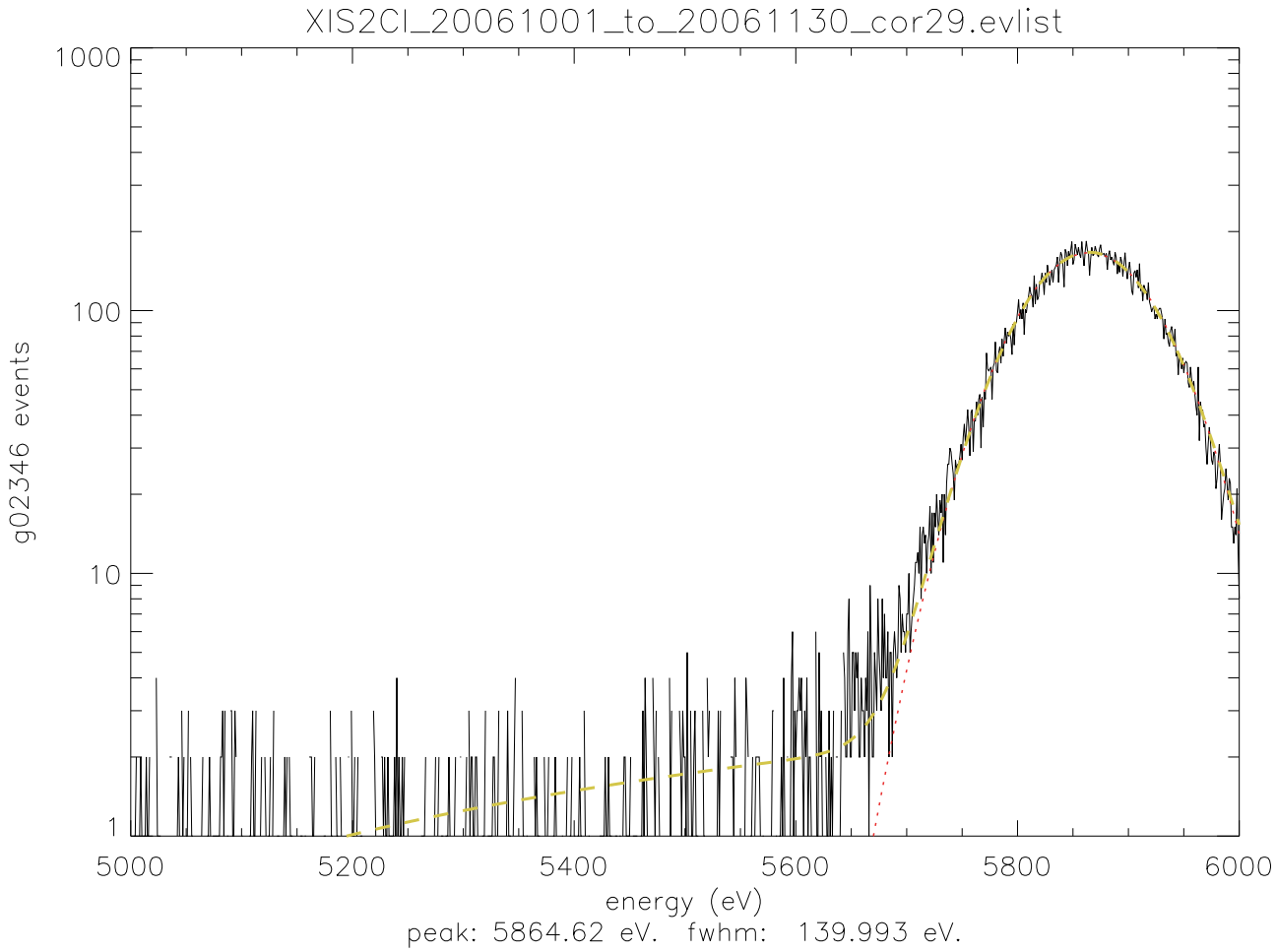

XIS2CI_20061001_to_20061130_cor24.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5862.23 eV. fwhm: 142.049 eV.

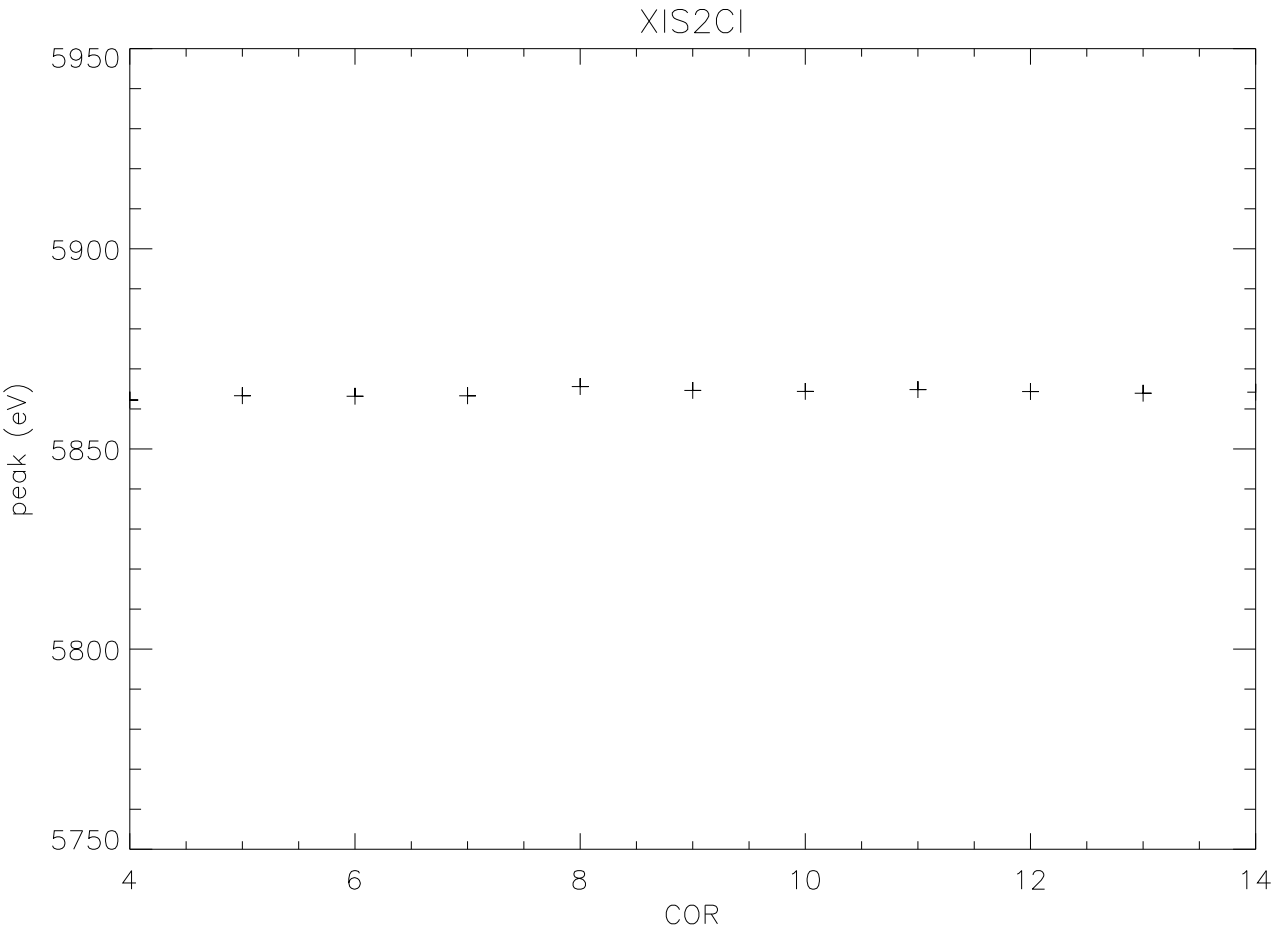

XIS2CI_20061001_to_20061130_cor25.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5863.30 eV. fwhm: 140.893 eV.

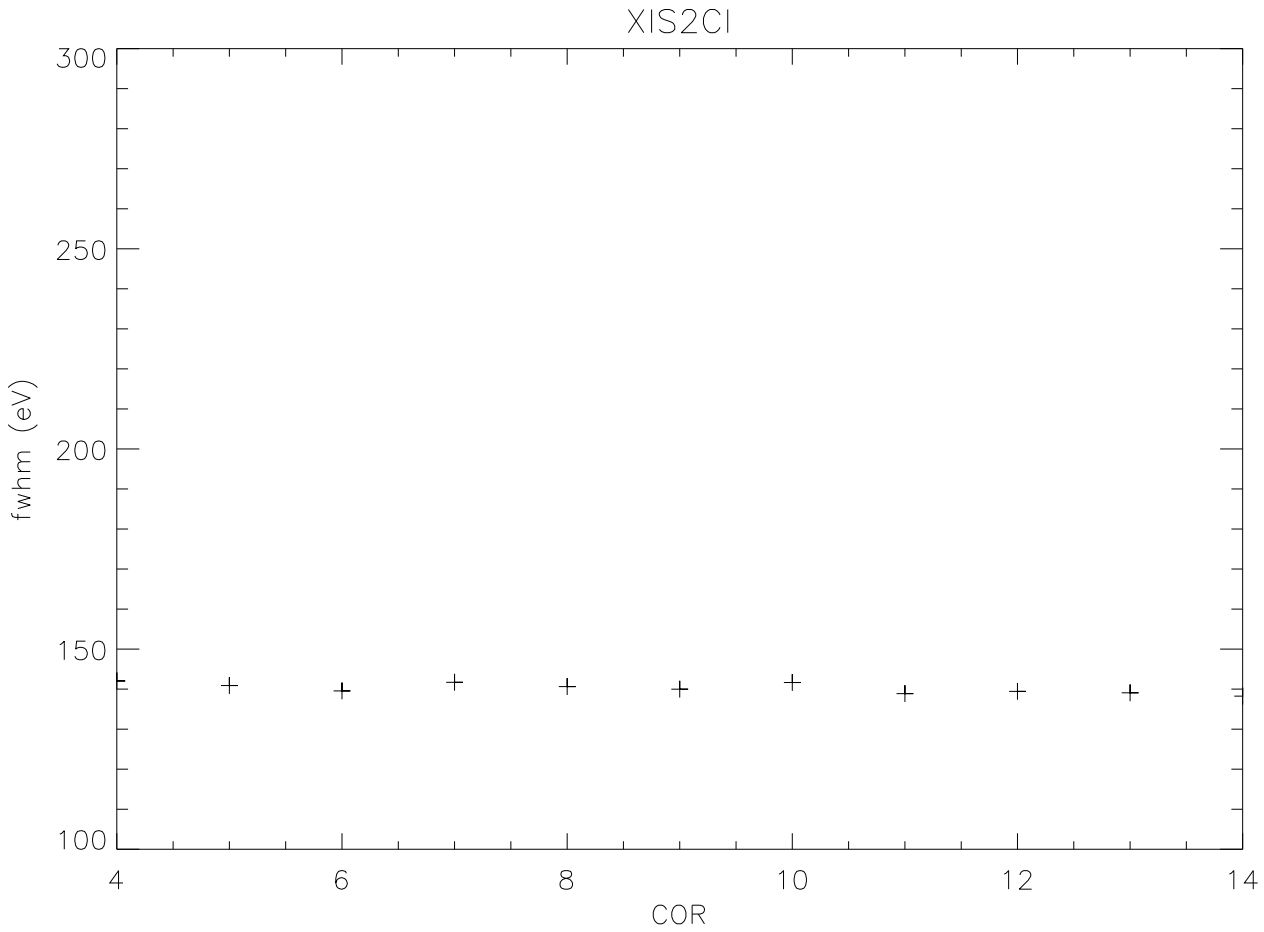

XIS2CI_20061001_to_20061130_cor26.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5863.17 eV. fwhm: 139.550 eV.

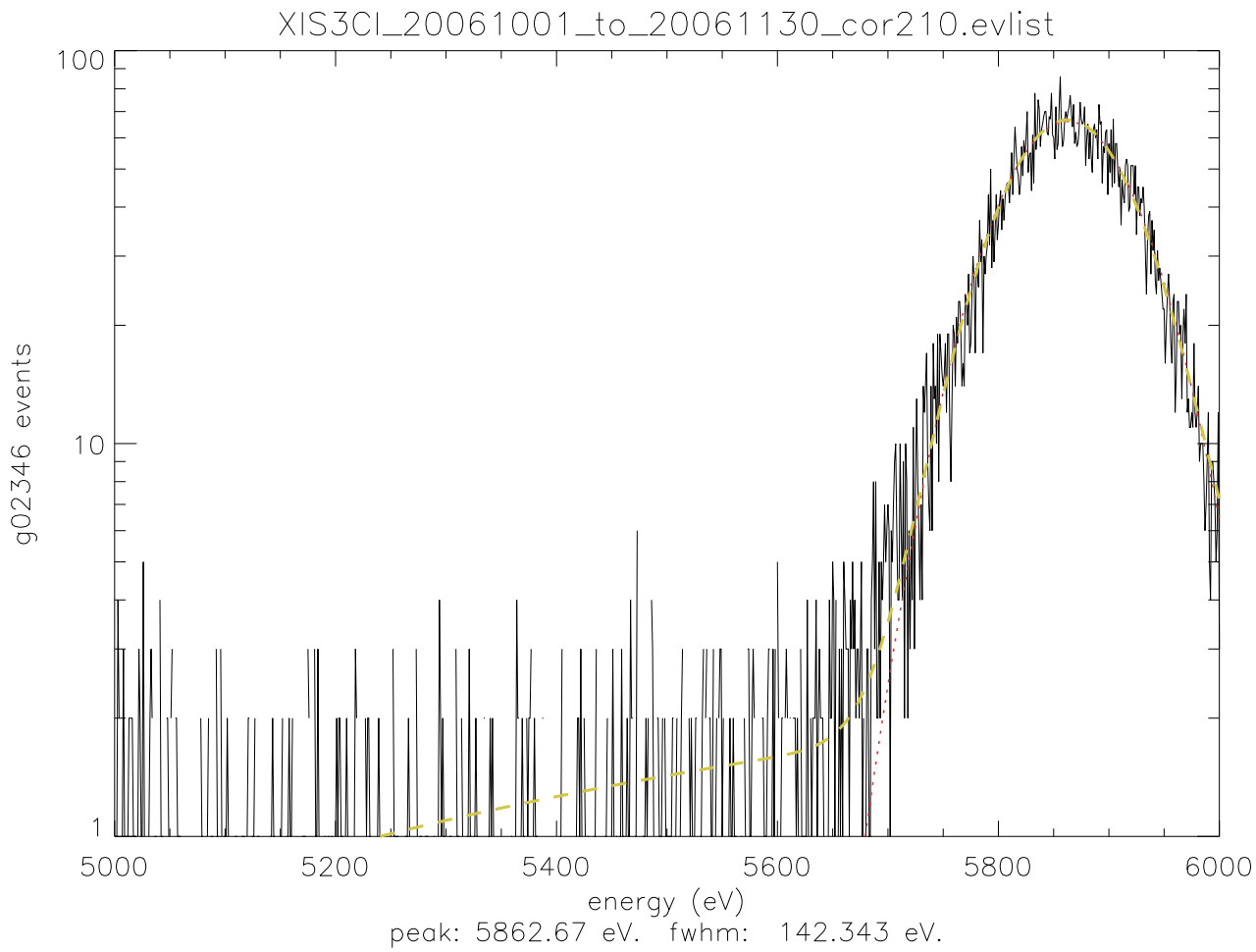

XIS2CI_20061001_to_20061130_cor27.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5863.28 eV. fwhm: 141.699 eV.

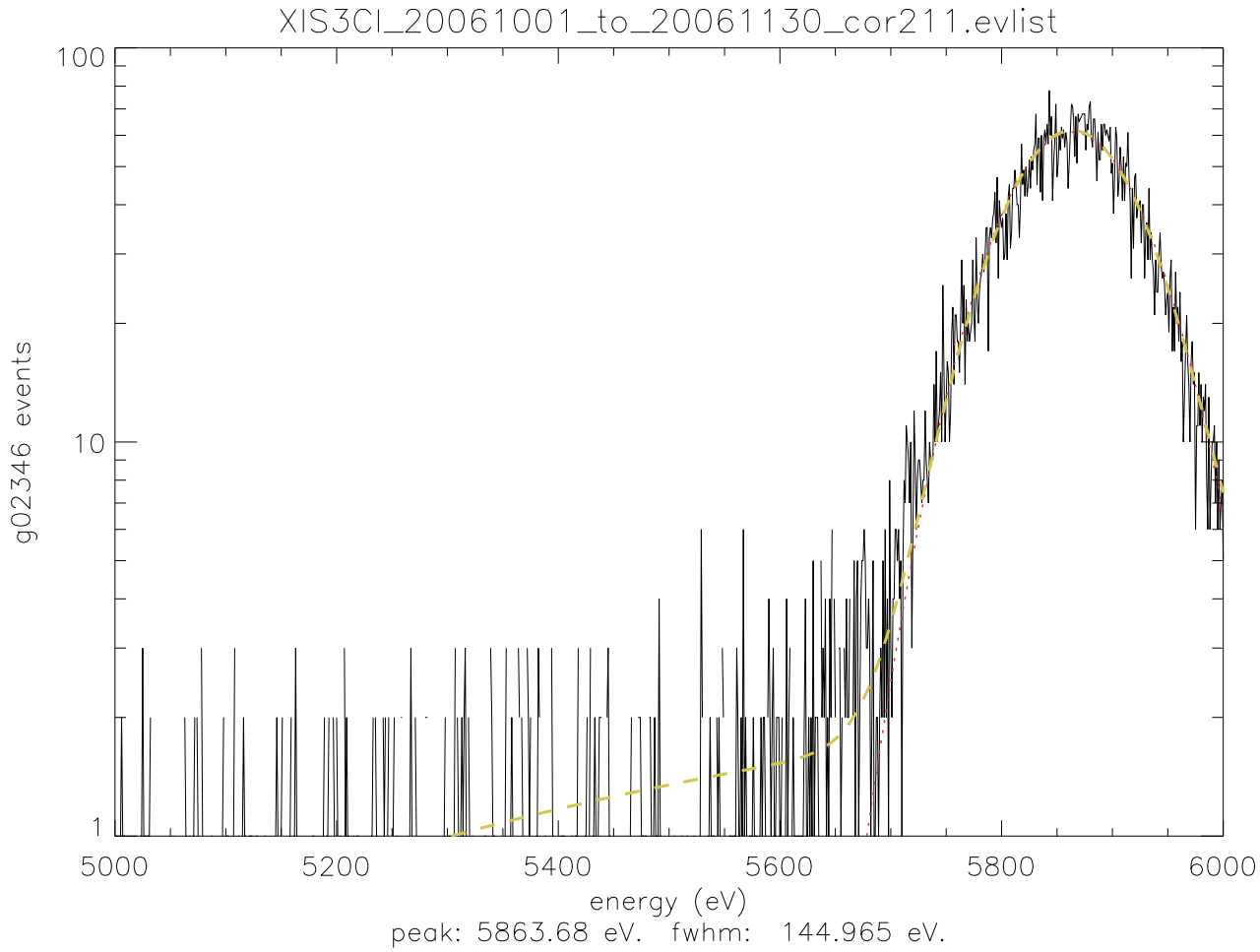

XIS2CI_20061001_to_20061130_cor28.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5865.58 eV. fwhm: 140.626 eV.

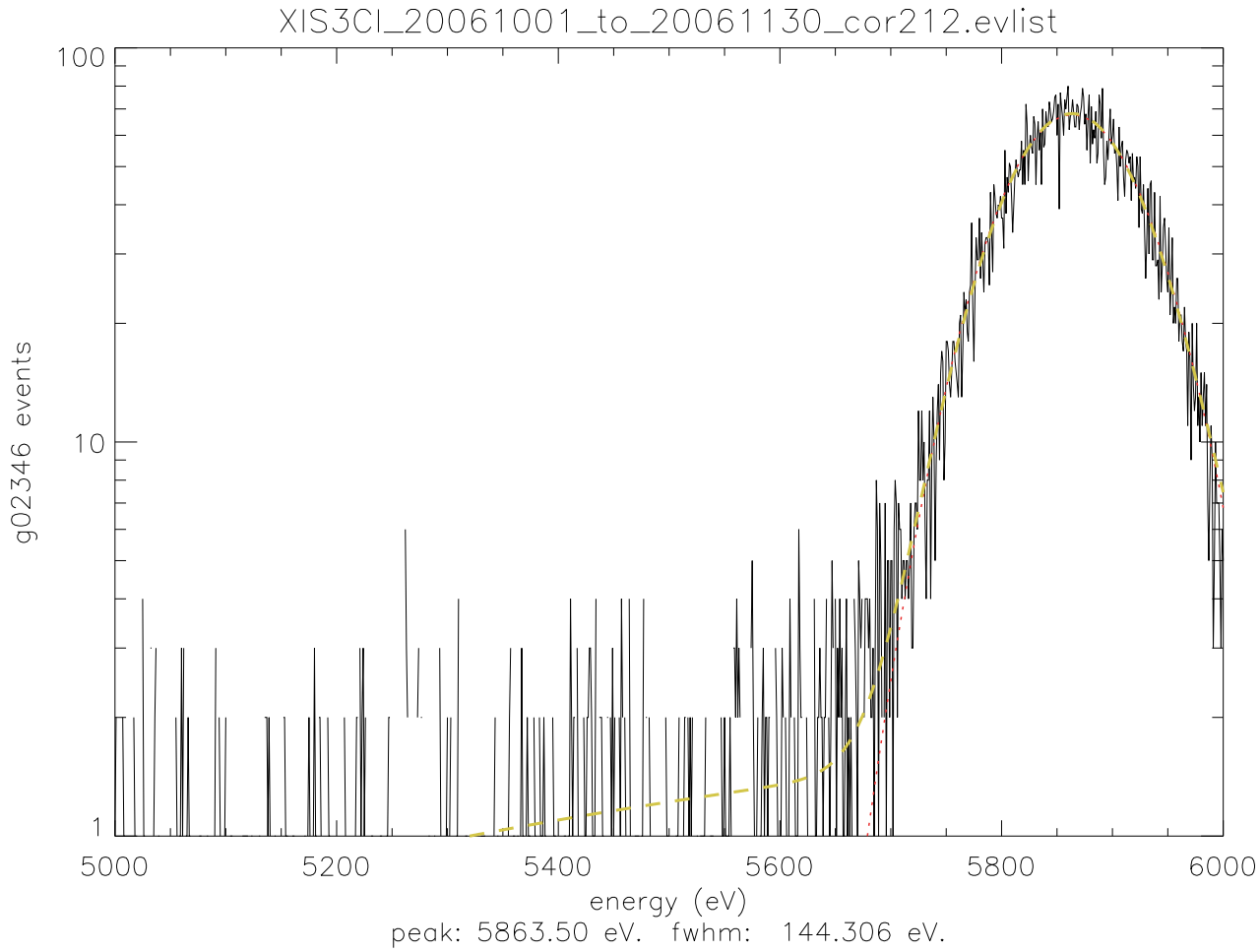

XIS2CI_20061001_to_20061130_cor29.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5864.62 eV. fwhm: 139.993 eV.

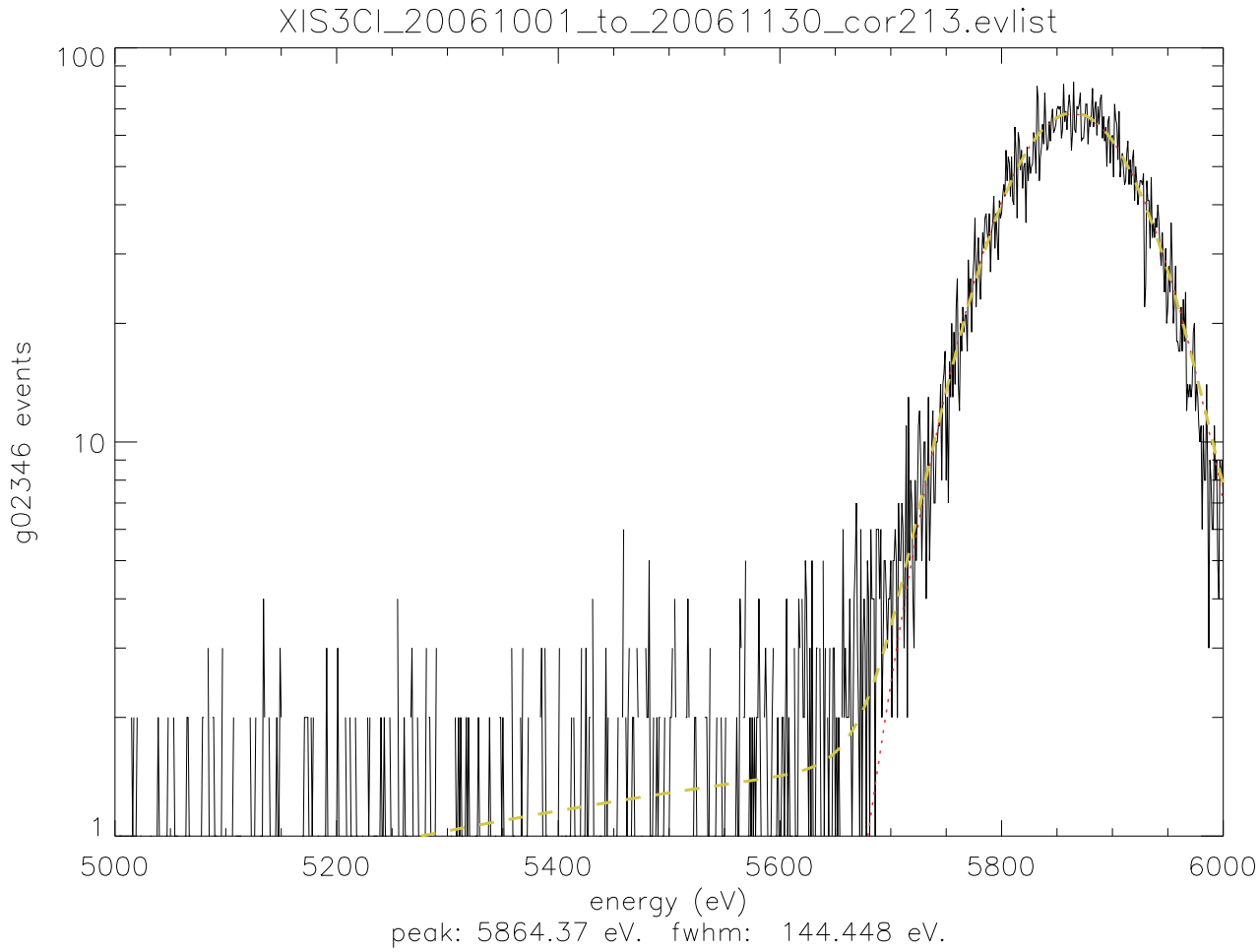

XIS2CI
5950
5900
5850
5800
5750
peak (eV)
4
6
8
10
12
14
COR

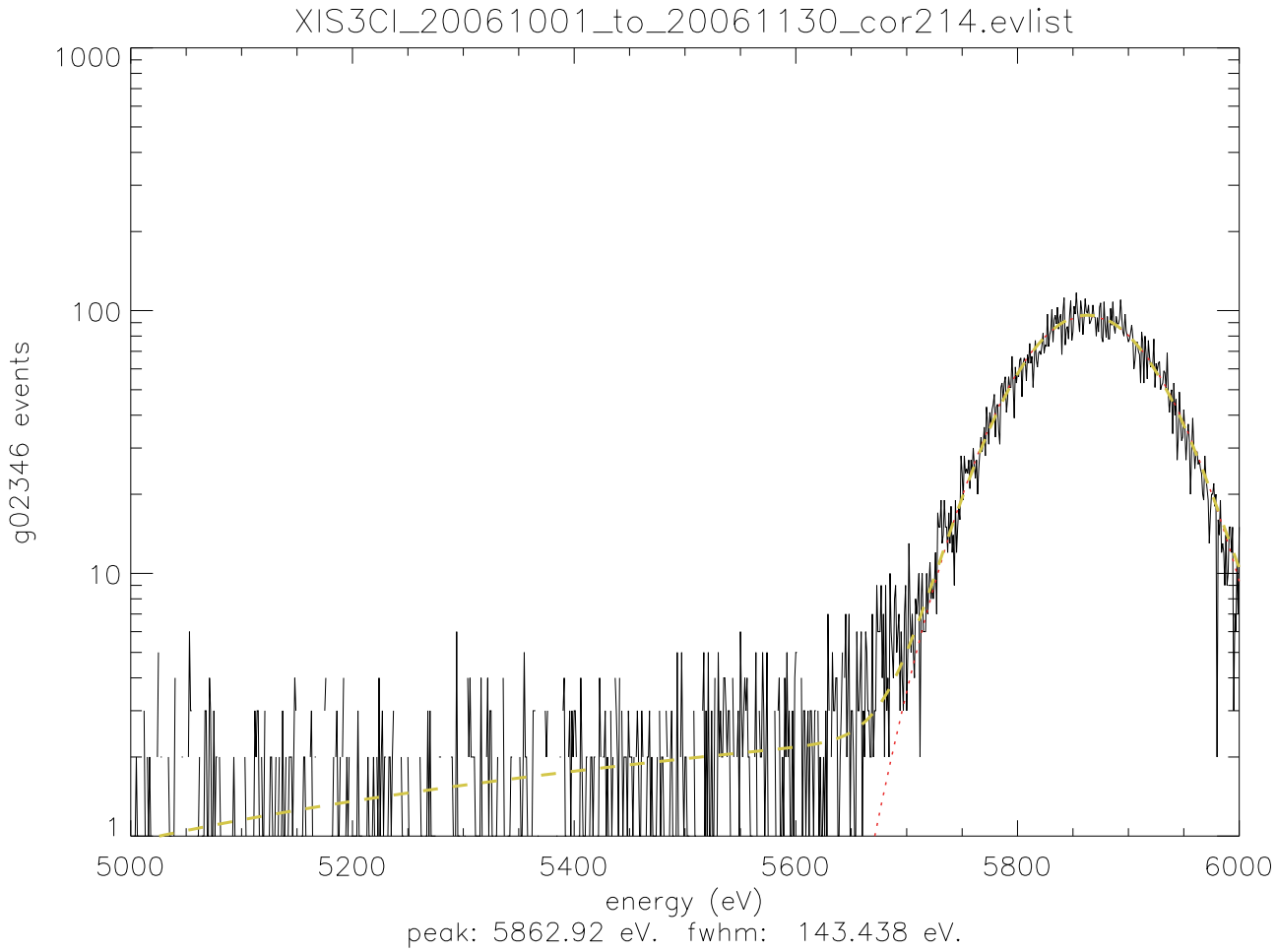

XIS2CI
300
250
200
150
100
fwhm (eV)
4
6
8
10
12
14
COR

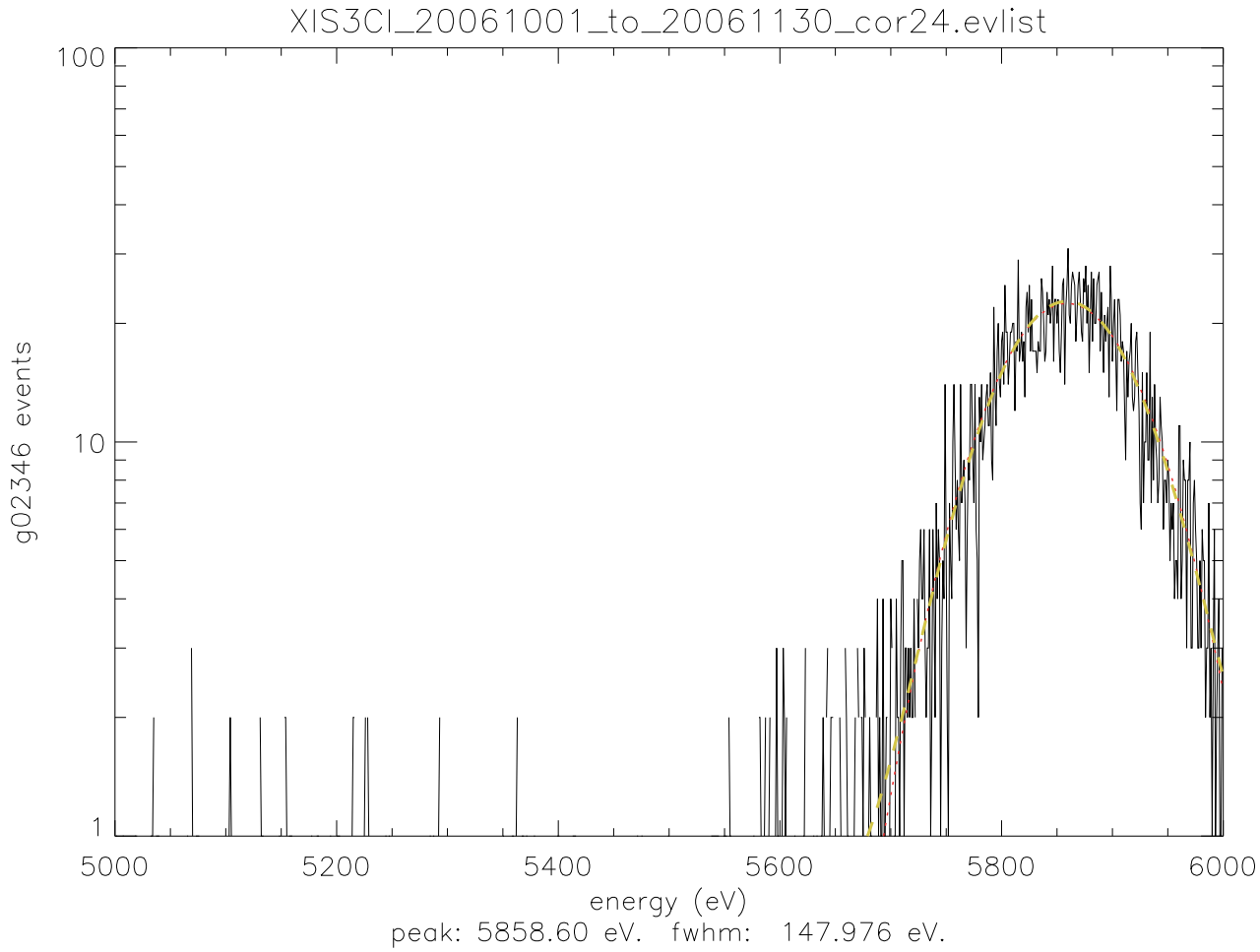

XIS3CI_20061001_to_20061130_cor210.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5862.67 eV. fwhm: 142.343 eV.

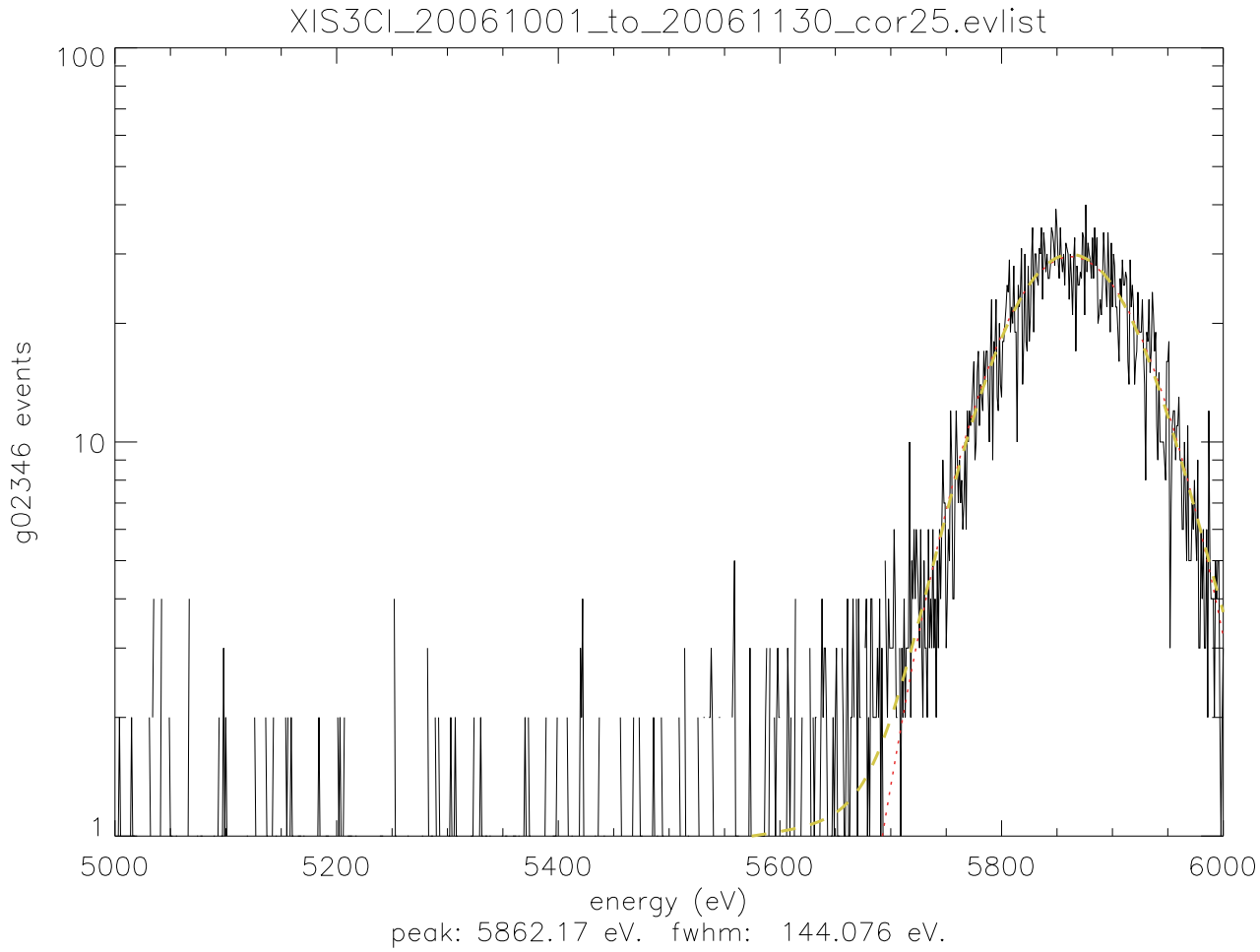

XIS3CI_20061001_to_20061130_cor211.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5863.68 eV. fwhm: 144.965 eV.

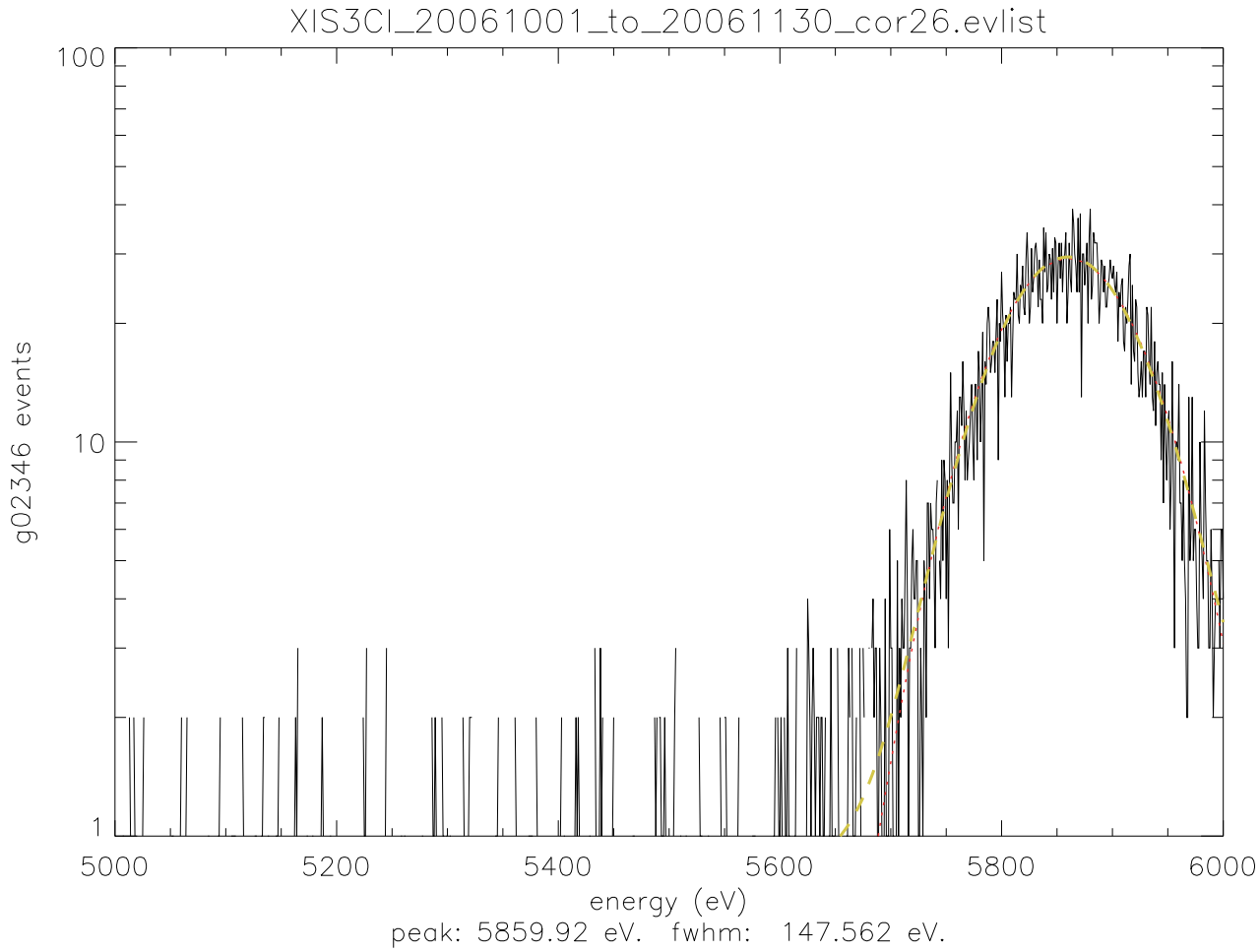

XIS3CI_20061001_to_20061130_cor212.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5863.50 eV. fwhm: 144.306 eV.

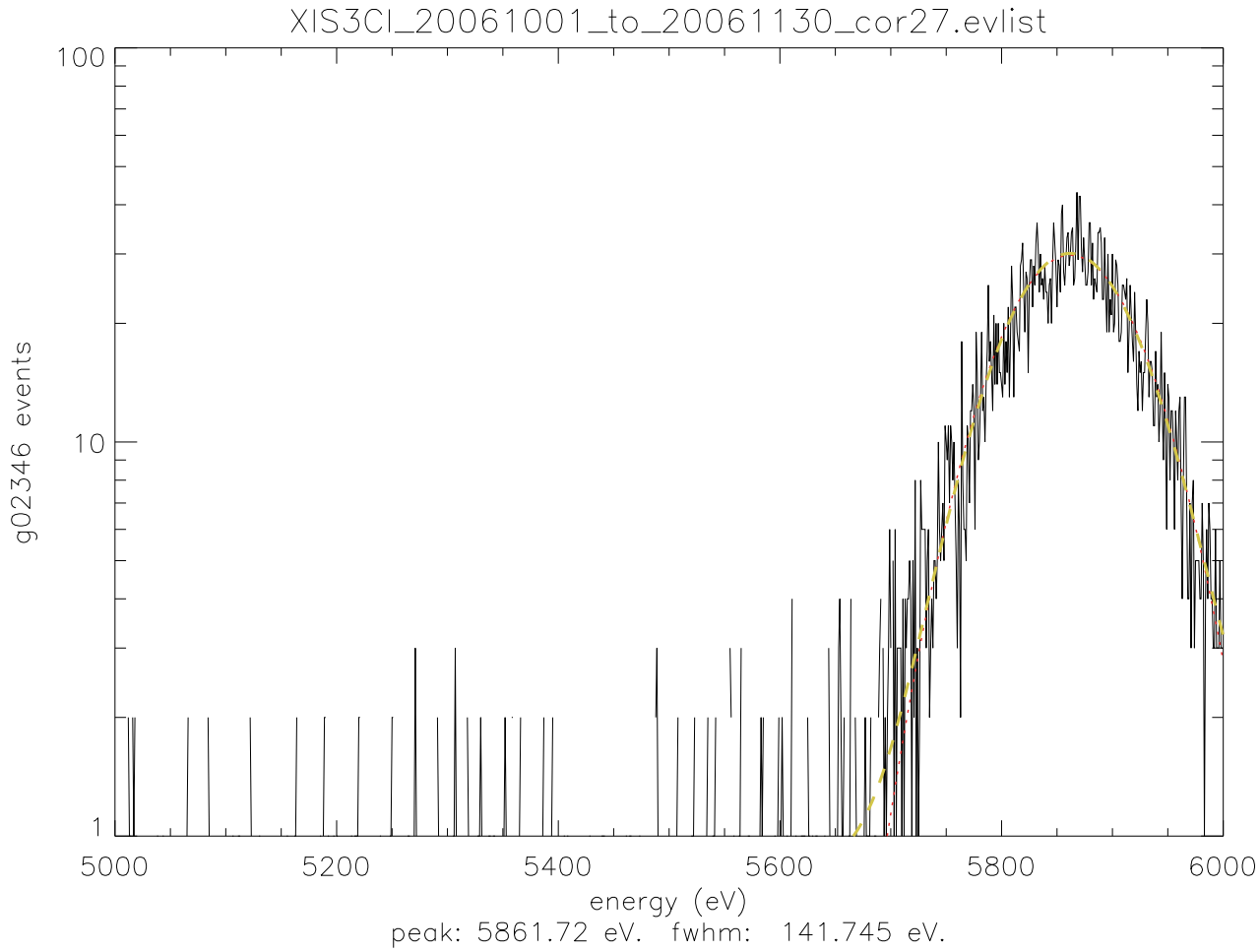

XIS3CI_20061001_to_20061130_cor213.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5864.37 eV. fwhm: 144.448 eV.

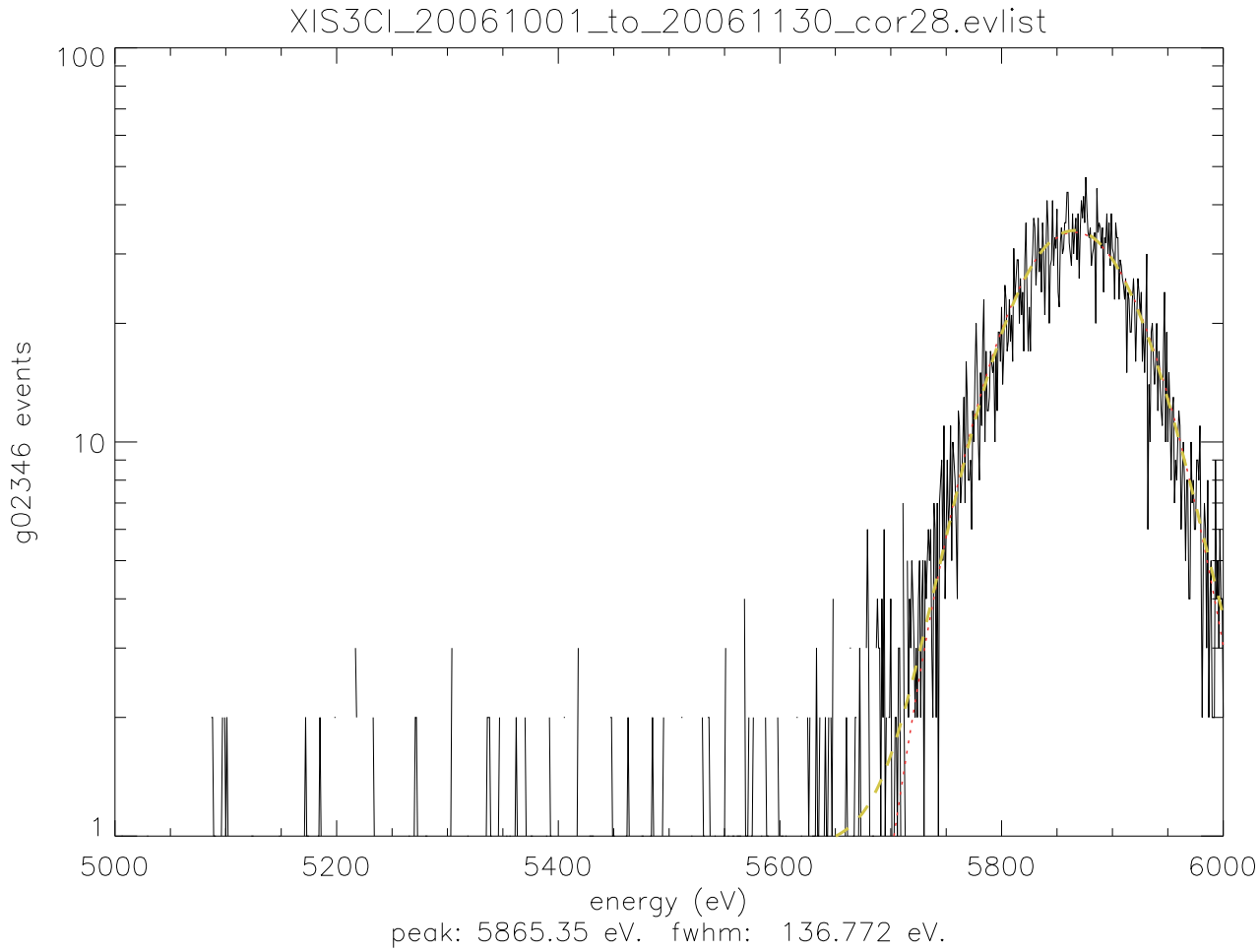

XIS3CI_20061001_to_20061130_cor214.evlist
1000
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5862.92 eV. fwhm: 143.438 eV.

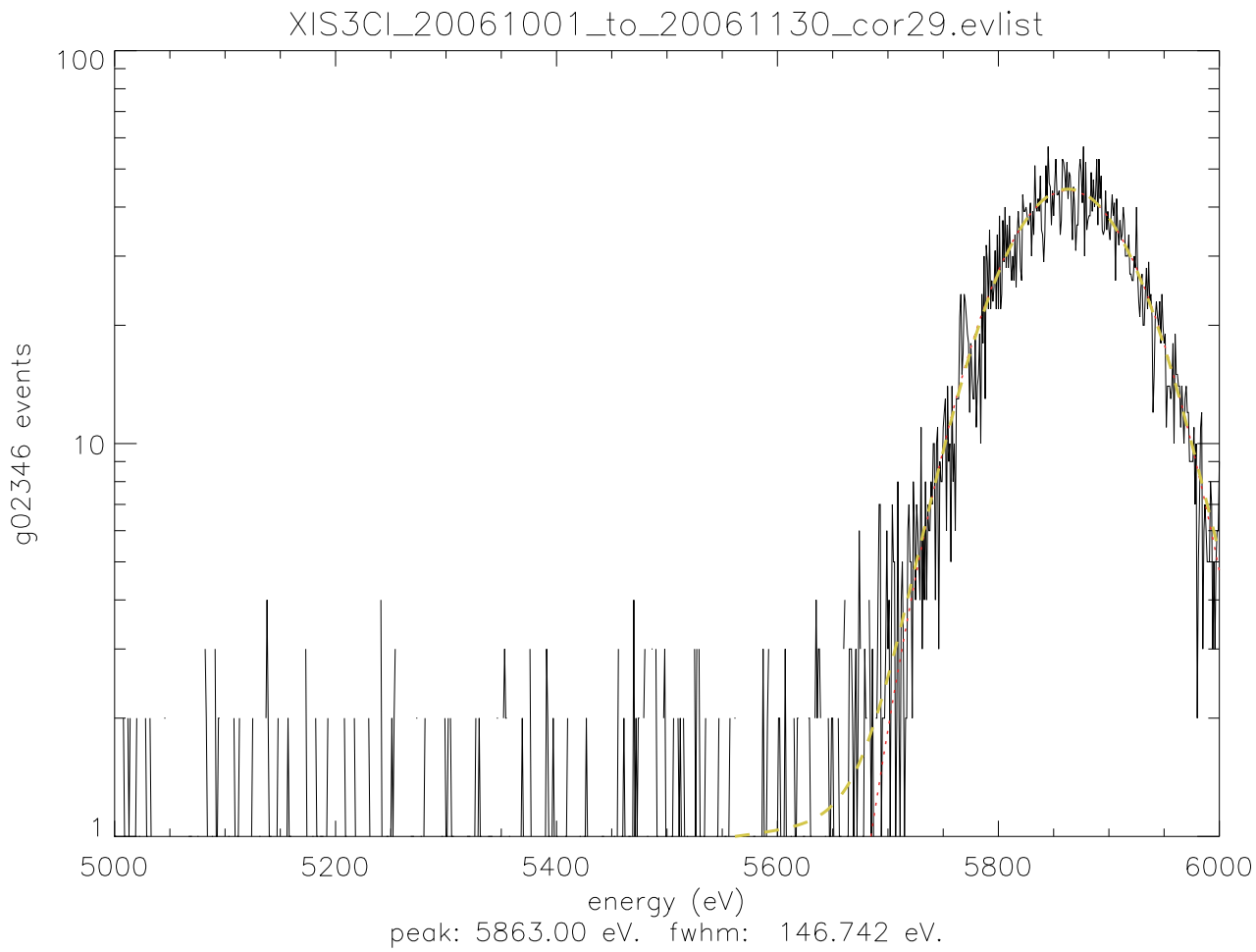

XIS3CI_20061001_to_20061130_cor24.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5858.60 eV. fwhm: 147.976 eV.

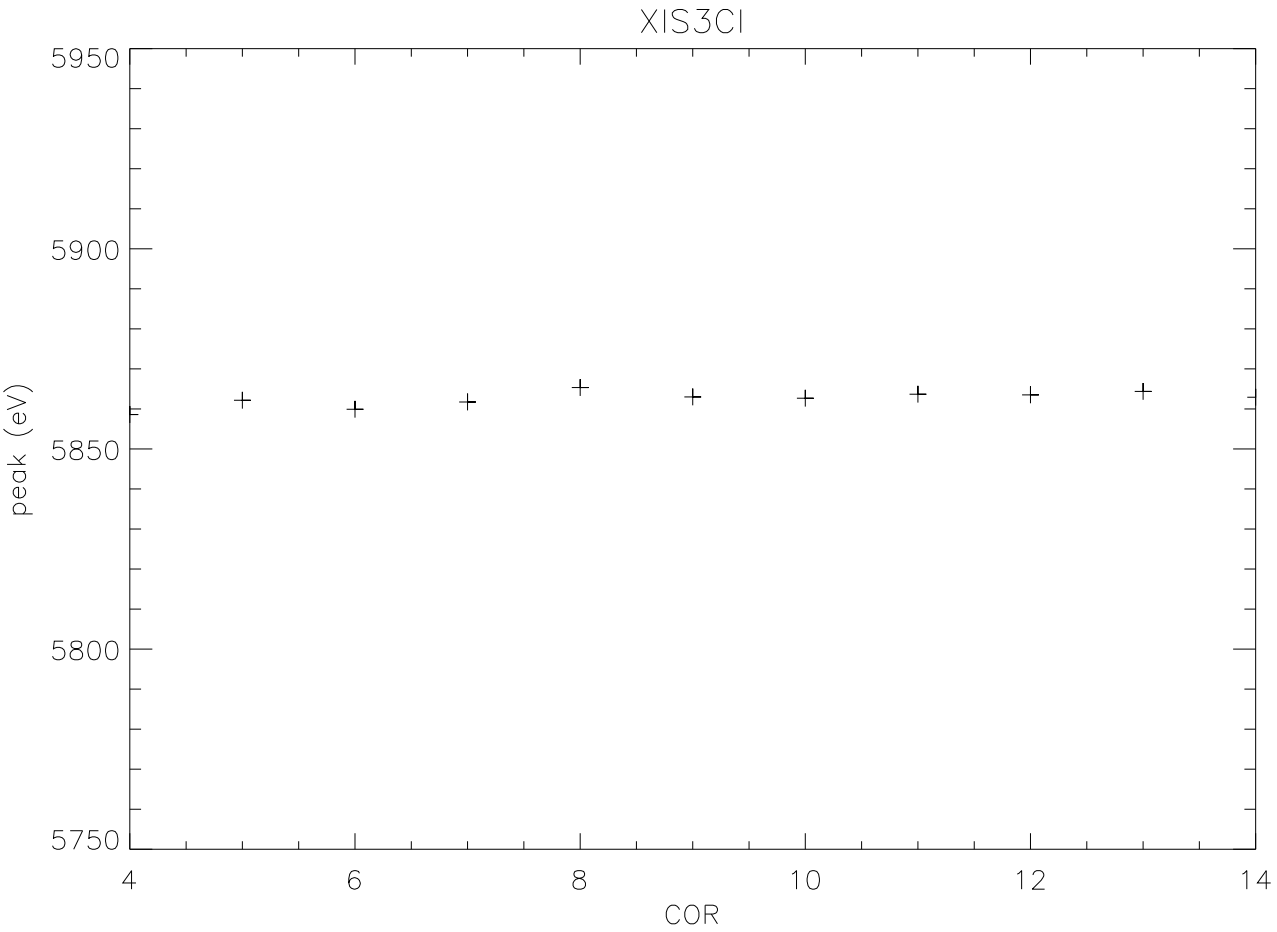

XIS3CI_20061001_to_20061130_cor25.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5862.17 eV. fwhm: 144.076 eV.

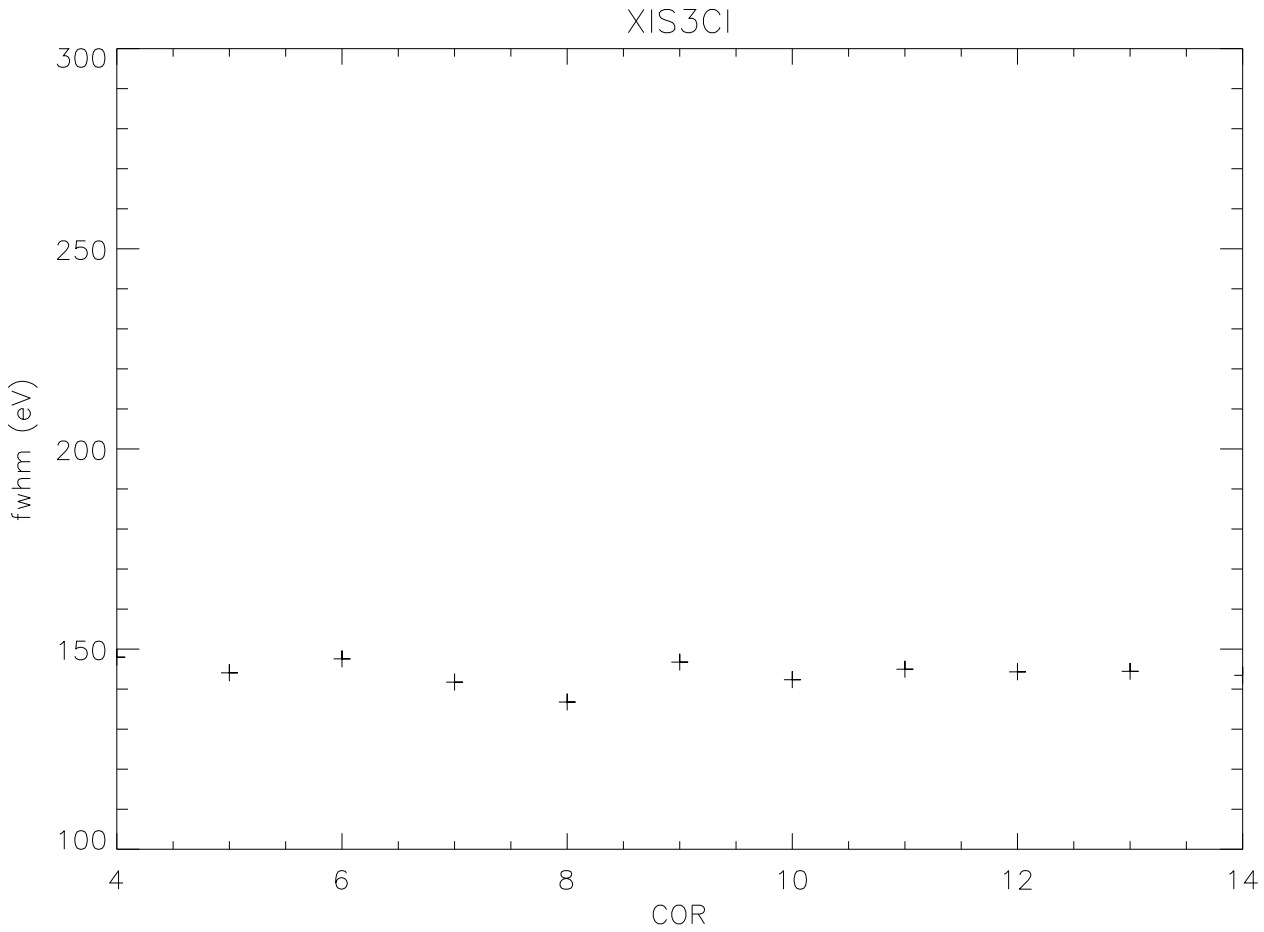

XIS3CI_20061001_to_20061130_cor26.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5859.92 eV. fwhm: 147.562 eV.


XIS3CI_20061001_to_20061130_cor27.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5861.72 eV. fwhm: 141.745 eV.


XIS3CI_20061001_to_20061130_cor28.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5865.35 eV. fwhm: 136.772 eV.


XIS3CI_20061001_to_20061130_cor29.evlist
100
10
1
g02346 events
5000
5200
5400
5600
5800
6000
energy (eV)
peak: 5863.00 eV. fwhm: 146.742 eV.


XIS3CI
5950
5900
5850
5800
5750
peak (eV)
4
6
8
10
12
14
COR


XIS3CI
300
250
200
150
100
fwhm (eV)
4
6
8
10
12
14
COR