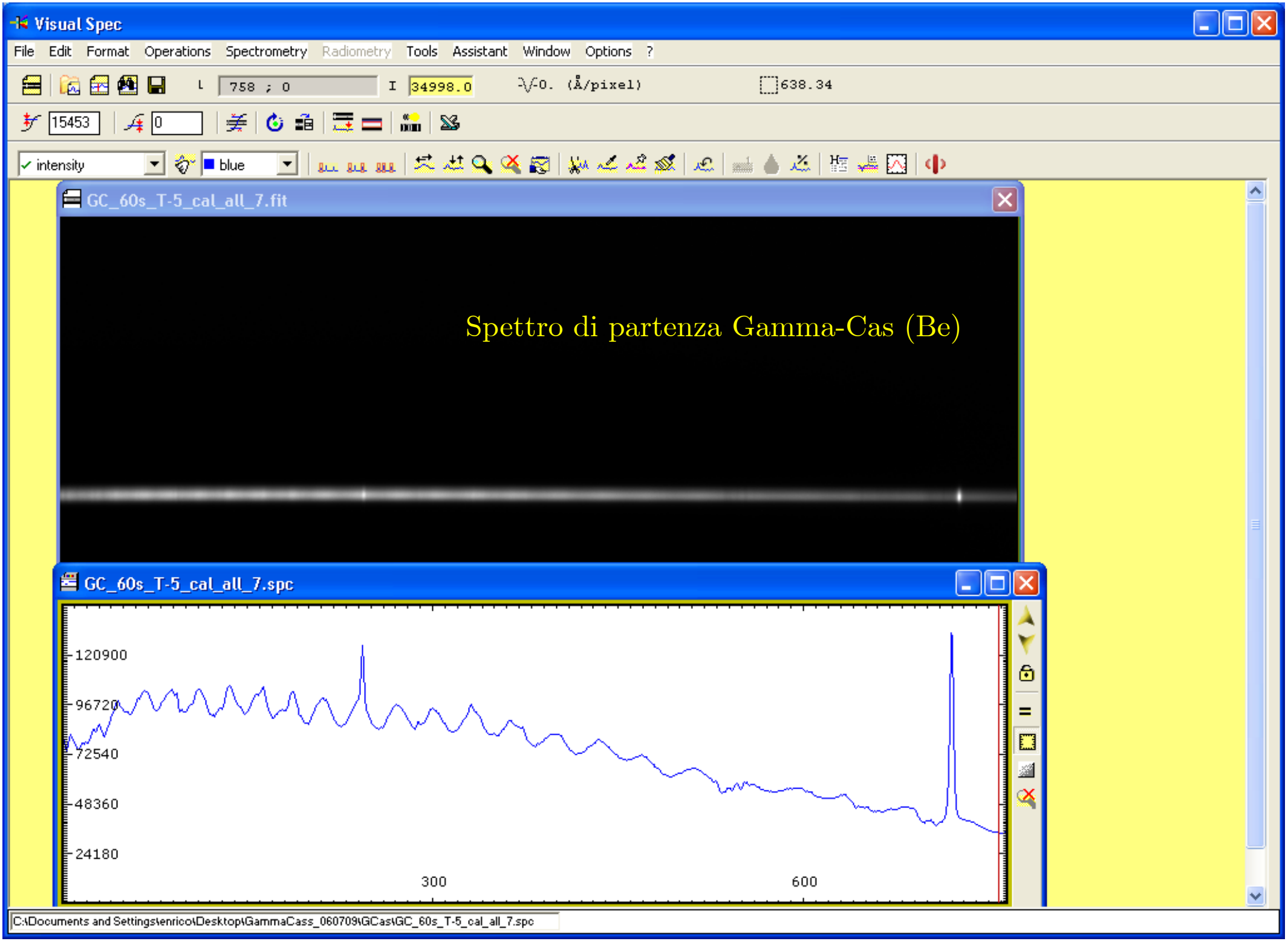
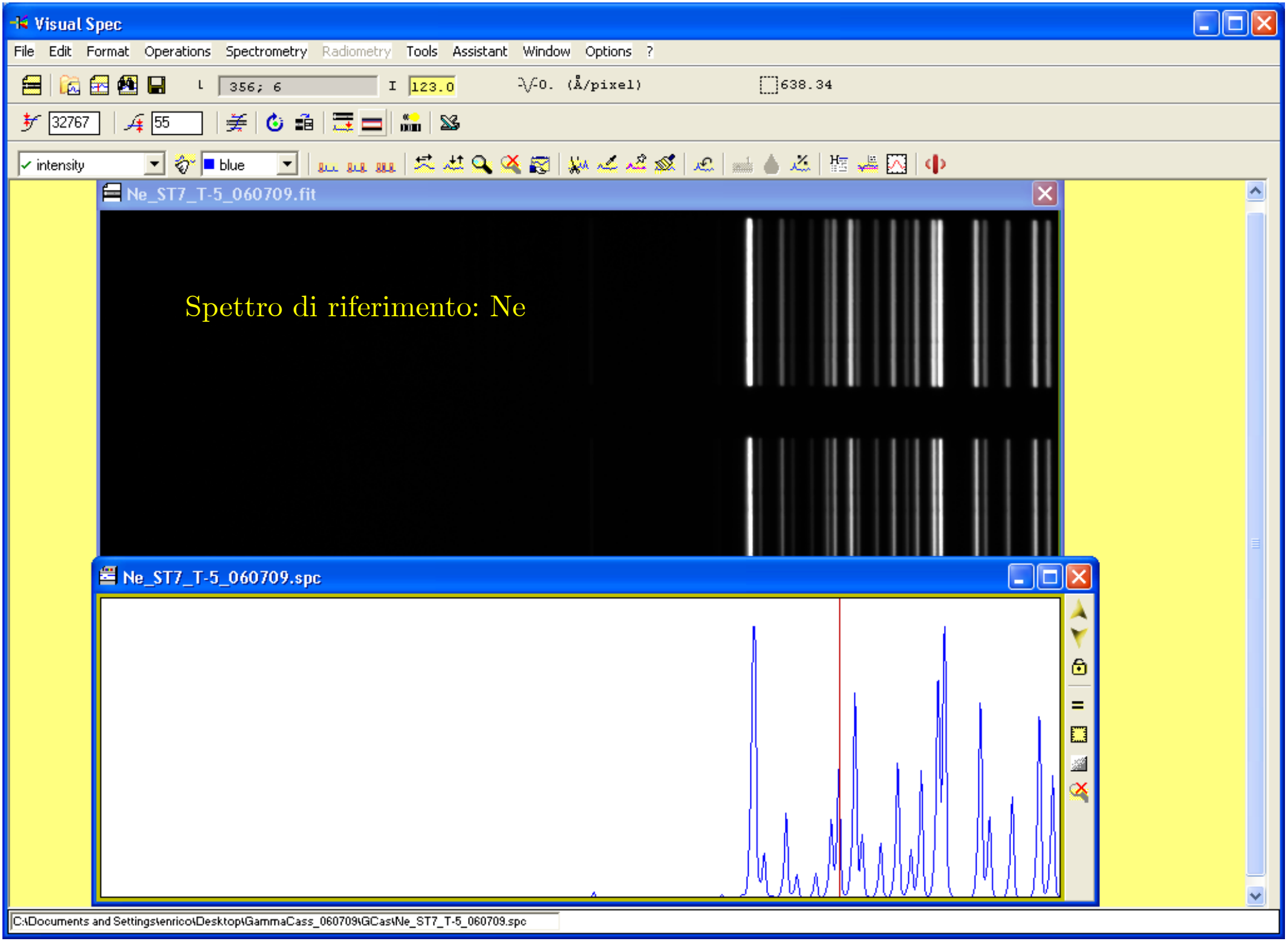
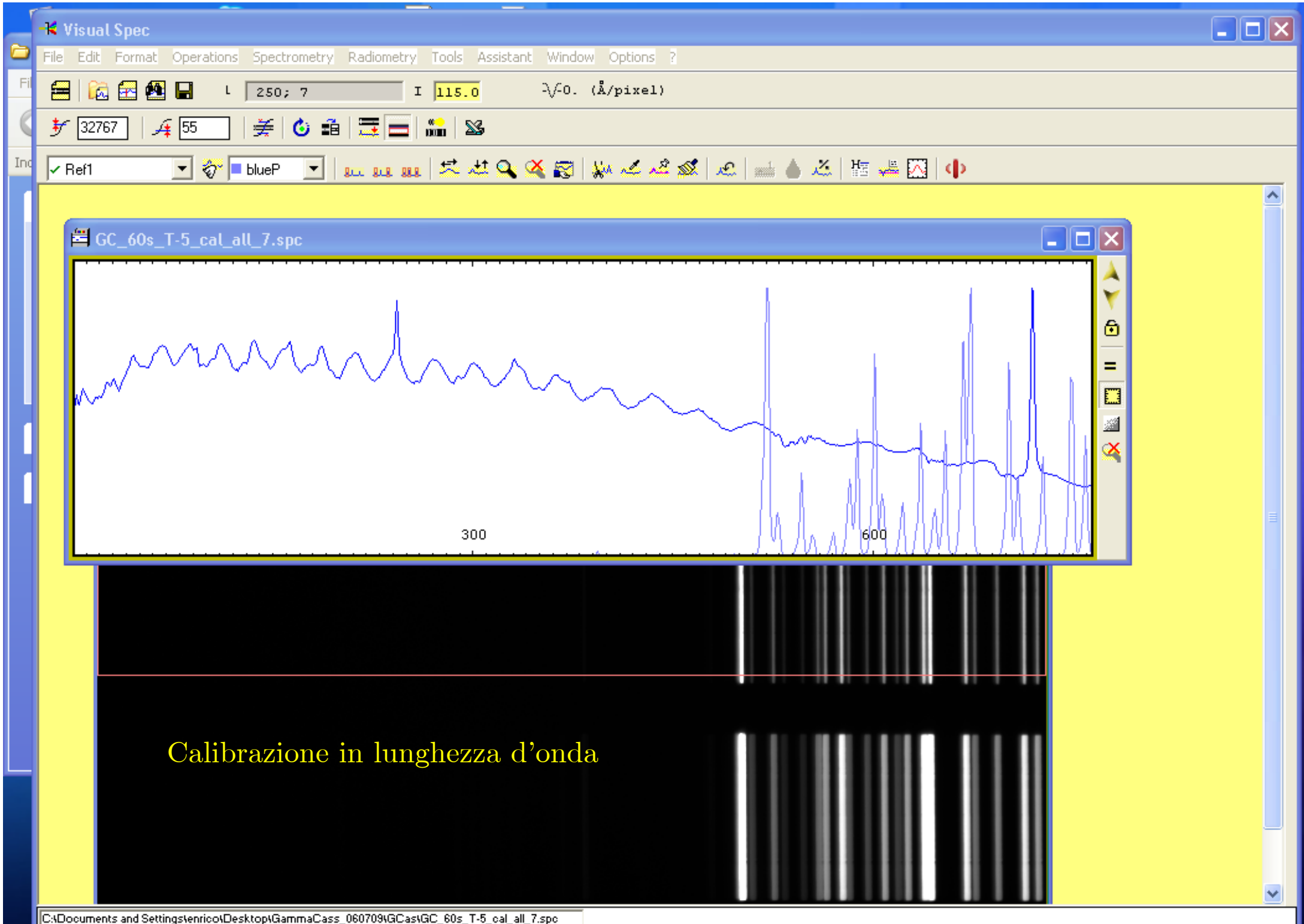
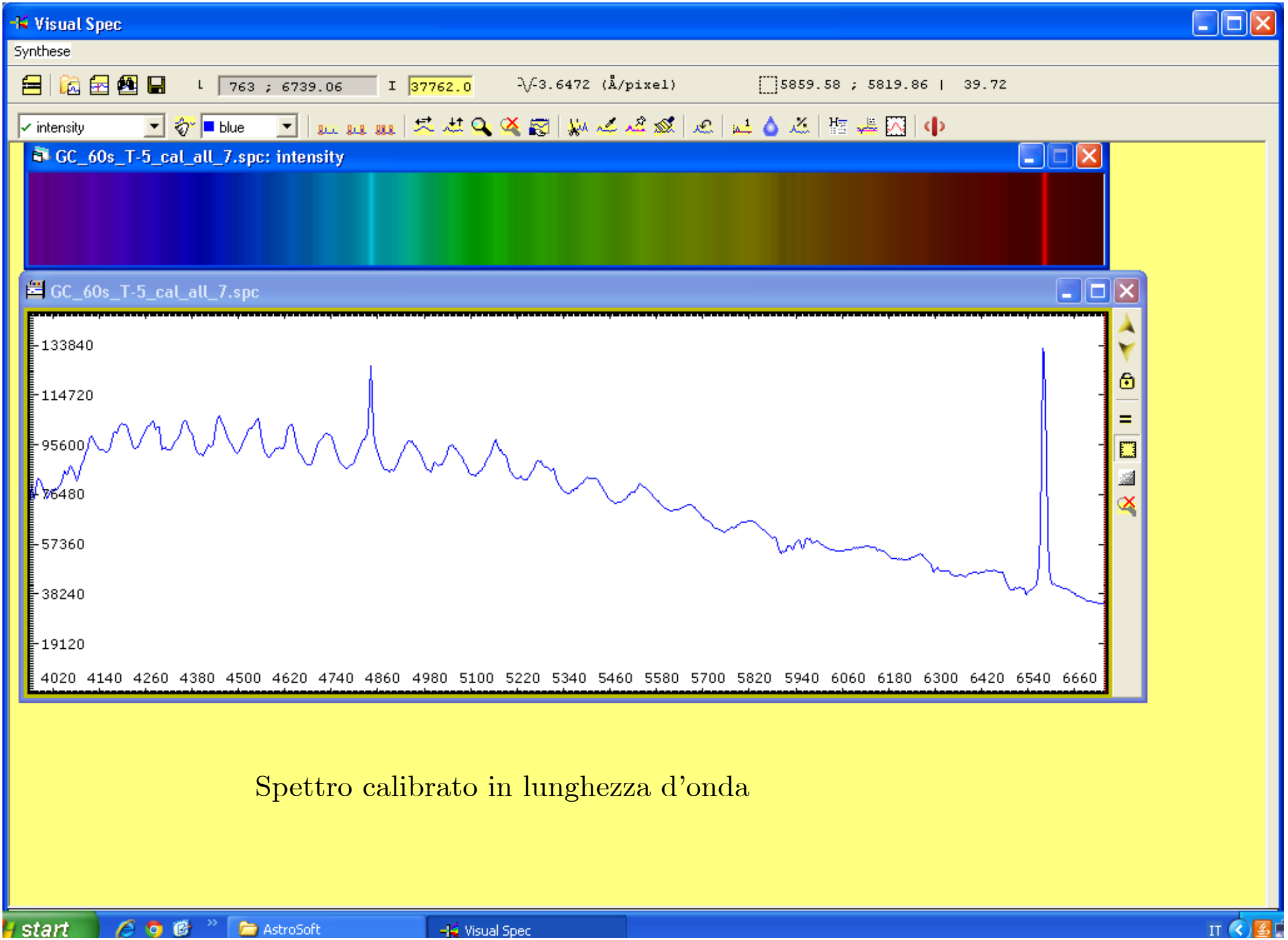
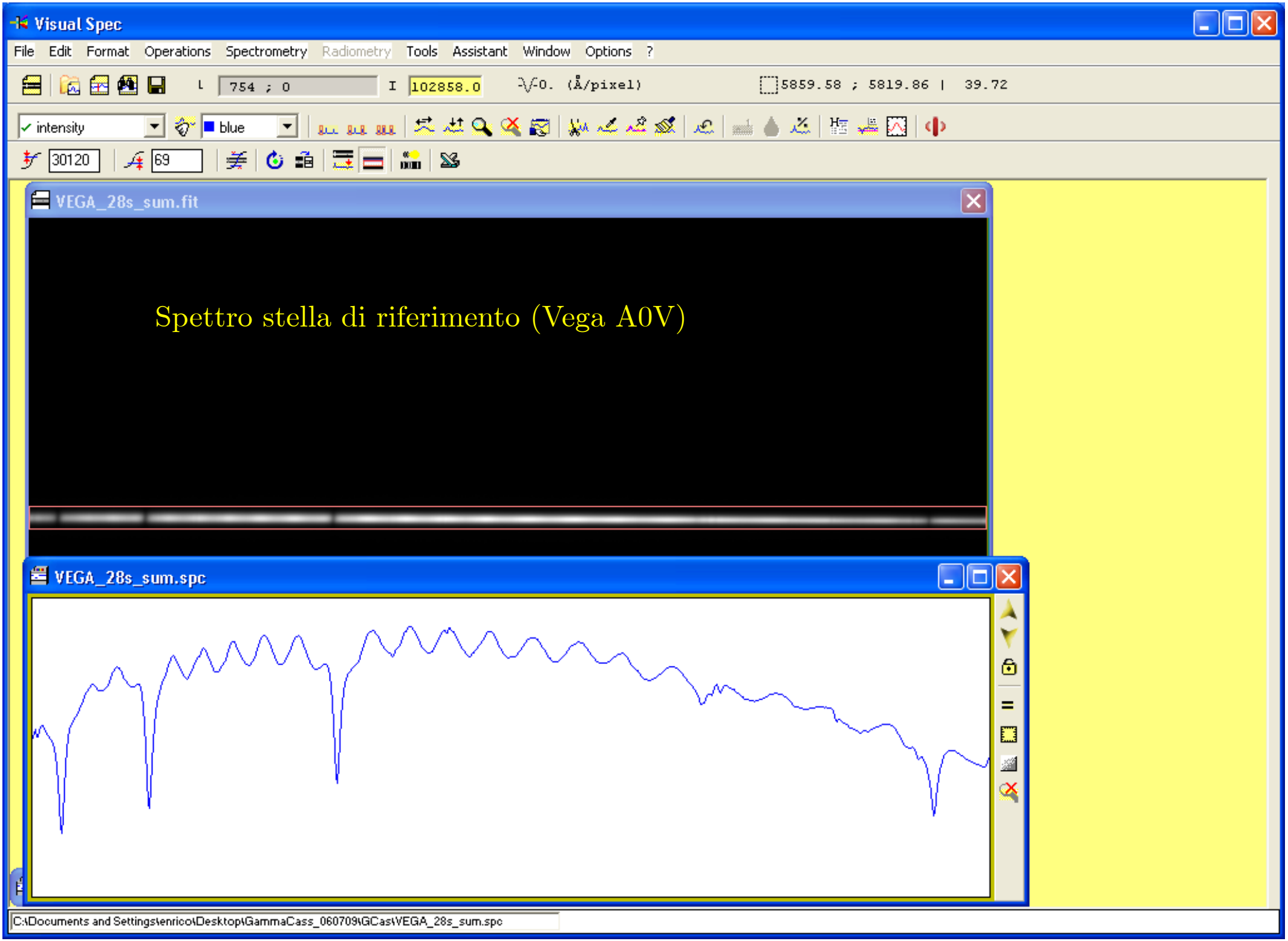

Visual Spec
File Edit Format Operations Spectrometry Radiometry Tools Assistant Window Options ?
758 ; 0
34998.0
638.34
15453
0
intensity
blue
GC_60s_T-5_cal_all_7.fit
Spettro di partenza Gamma-Cas (Be)
GC_60s_T-5_cal_all_7.spc
120900
96720
72540
48360
24180
300
600
C:\Documents and Settings\enrico\Desktop\GammaCass_060709\GCas\GC_60s_T-5_cal_all_7.spc

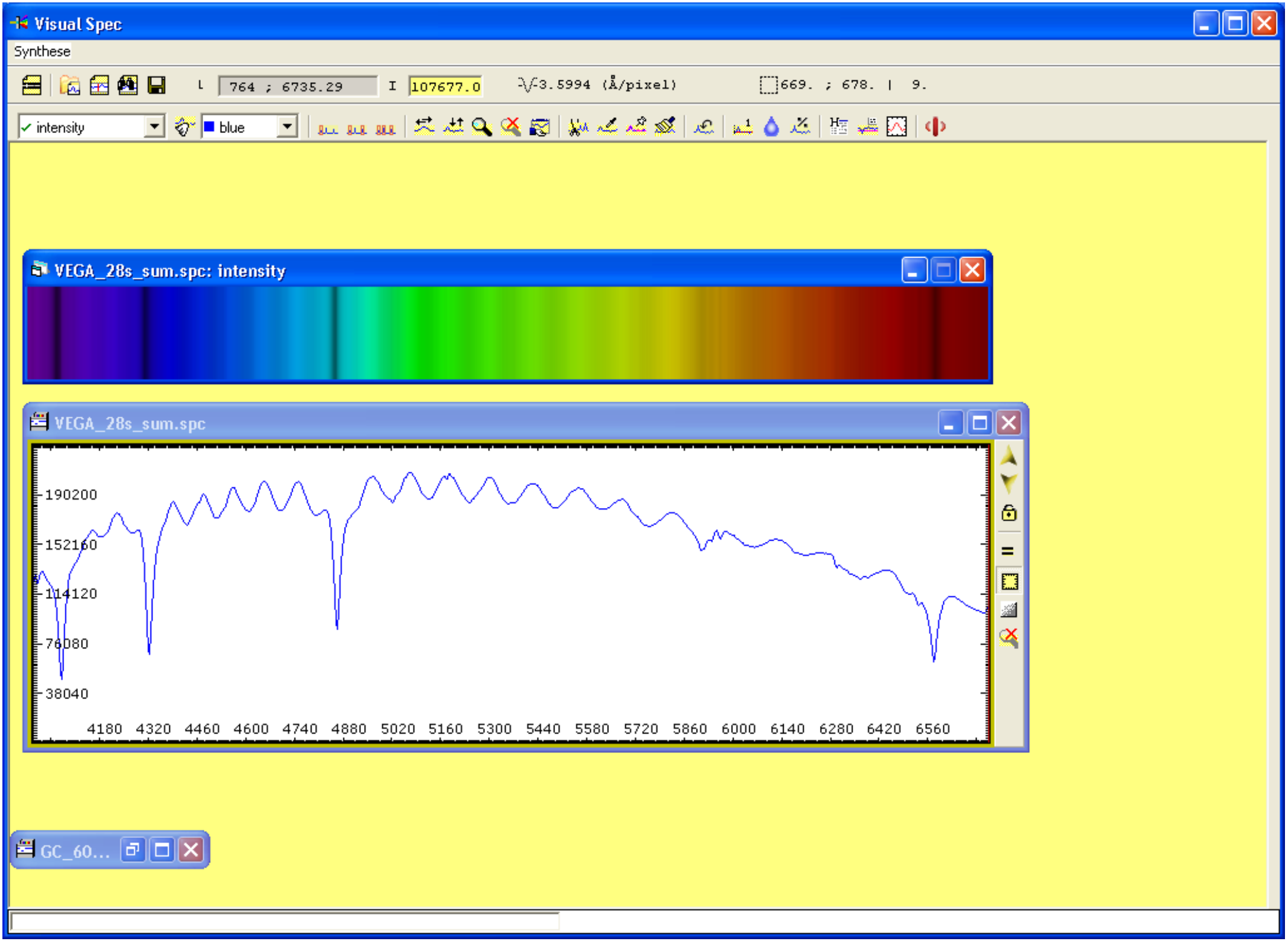

Visual Spec
File Edit Format Operations Spectrometry Radiometry Tools Assistant Window Options ?
356; 6
123.0
638.34
32767
55
intensity
blue
Ne_ST7_T-5_060709.fit
Spettro di riferimento: Ne
Ne_ST7_T-5_060709.spc
C:\Documents and Settings\enrico\Desktop\GammaCass_060709\GCas\Ne_ST7_T-5_060709.spc

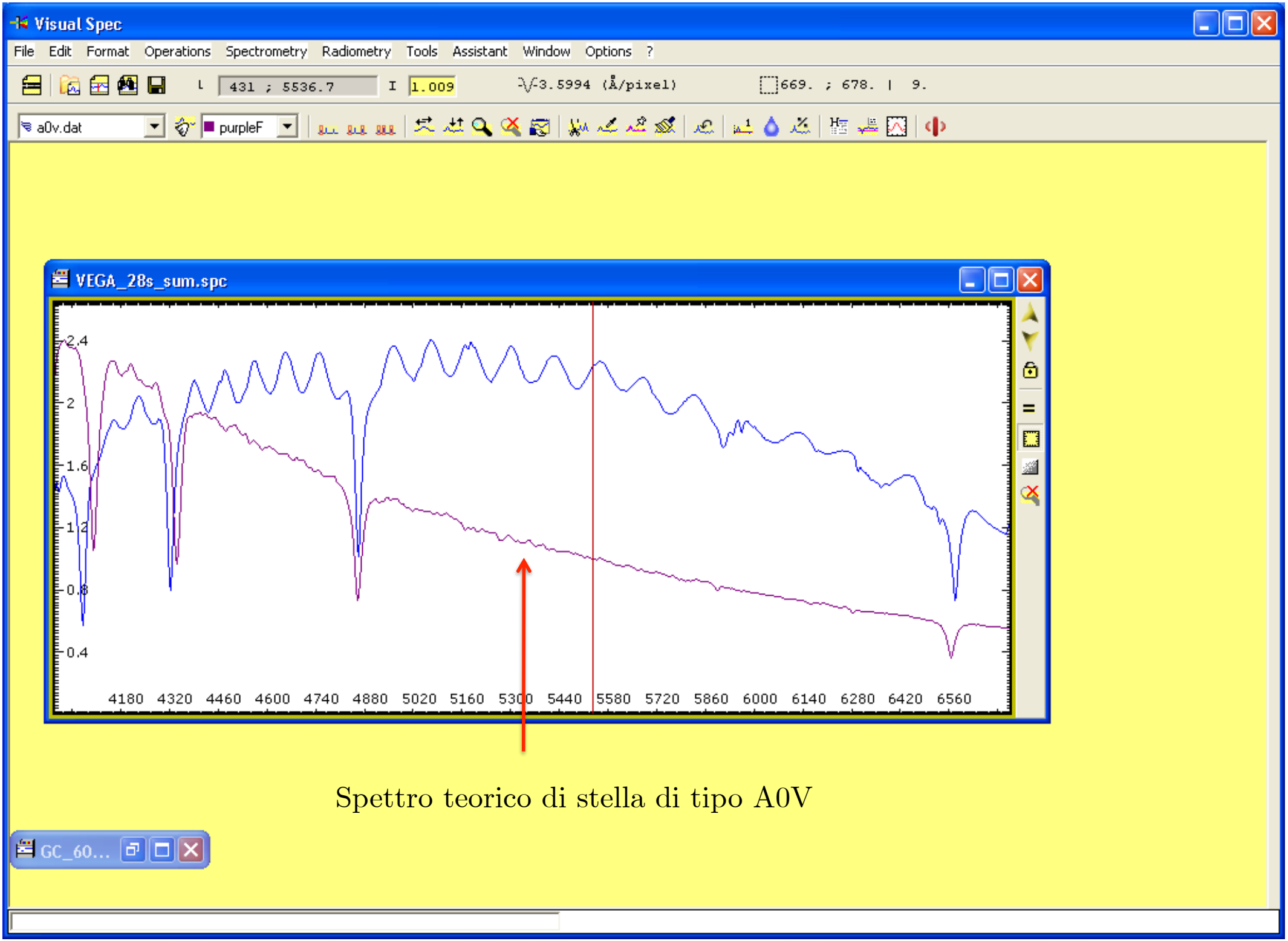

Visual Spec
File Edit Format Operations Spectrometry Radiometry Tools Assistant Window Options ?
250; 7
115.0
(Å/pixel)
32767
55
Ref1
blueP
GC_60s_T-5_cal_all_7.spc
300
600
Calibrazione in lunghezza d'onda
C:\Documents and Settings\enrico\Desktop\GammaCass_060709\GCas\GC_60s_T-5_cal_all_7.spc



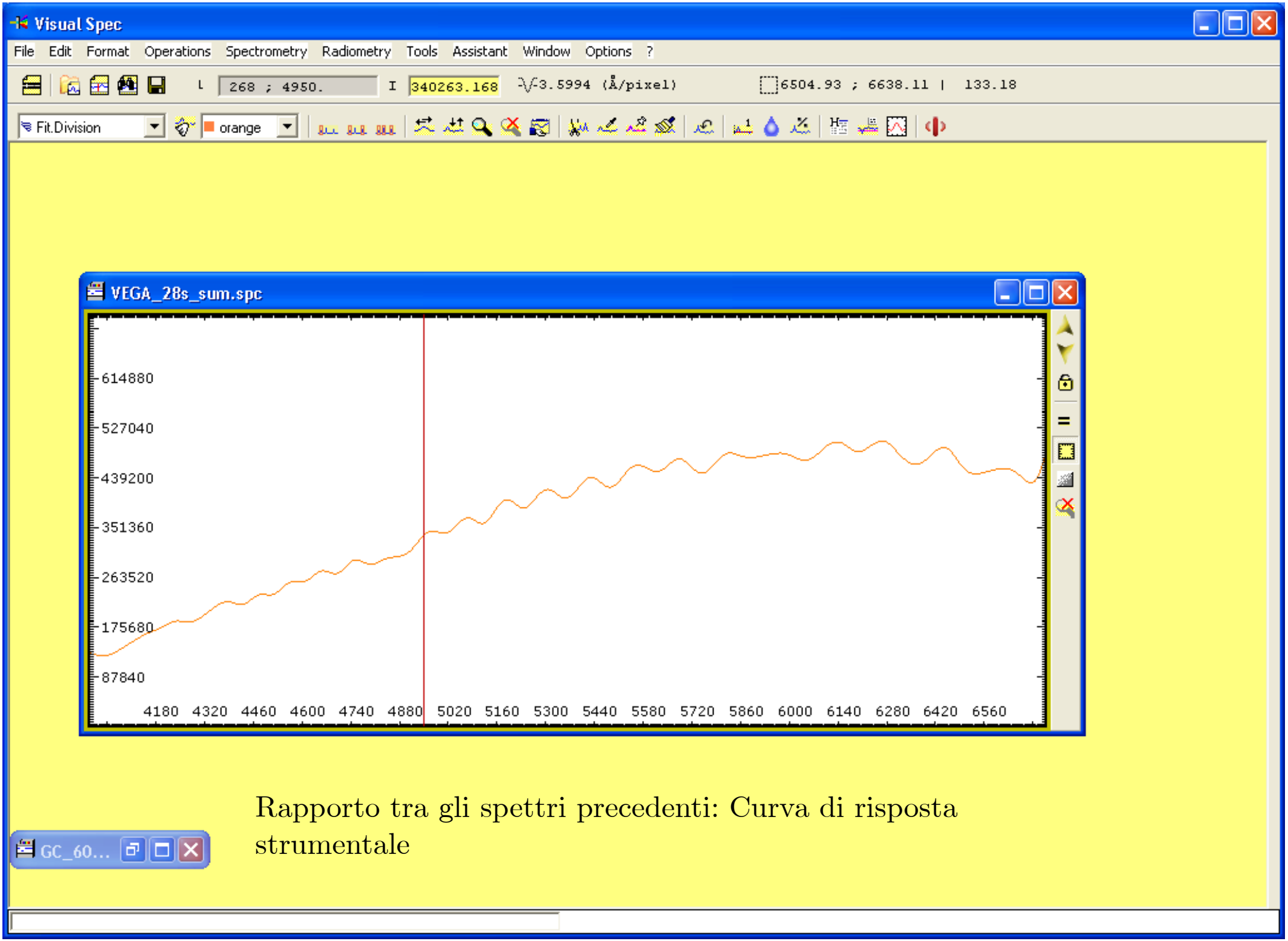
Spettro calibrato in lunghezza d'onda


Visual Spec
File Edit Format Operations Spectrometry Radiometry Tools Assistant Window Options ?
754 ; 0
102858.0
5859.58 ; 5819.86 | 39.72
intensity
blue
30120
69
VEGA_28s_sum.fit
Spettro stella di riferimento (Vega A0V)
VEGA_28s_sum.spc
C:\Documents and Settings\enrico\Desktop\GammaCass_060709\GCas\VEGA_28s_sum.spc

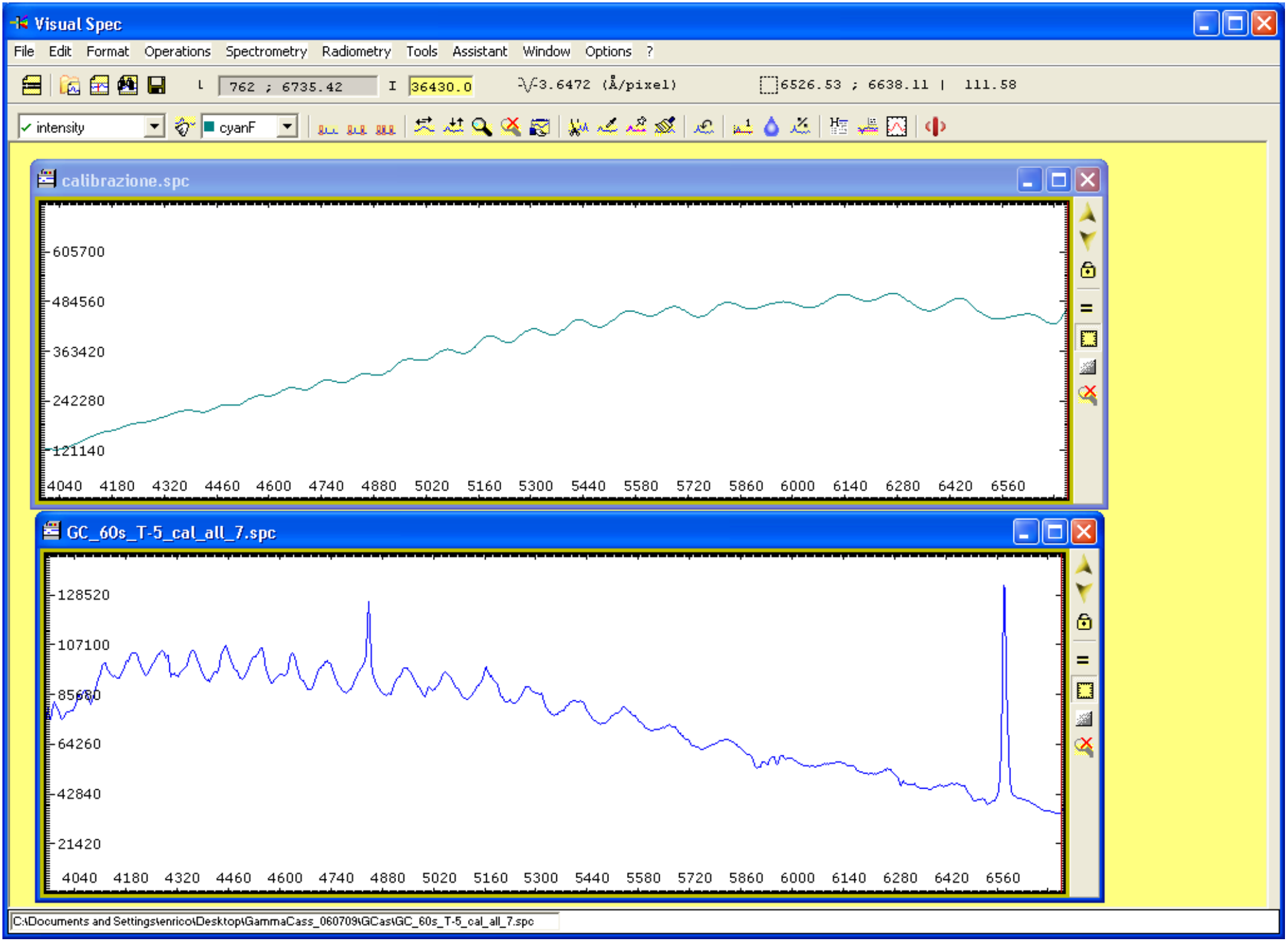

Visual Spec
Synthese
764 ; 6735.29
107677.0
-3.5994 (Å/pixel)
669. ; 678. | 9.
intensity
blue
VEGA_28s_sum.spc: intensity
VEGA_28s_sum.spc
190200
152160
114120
76080
38040
4180 4320 4460 4600 4740 4880 5020 5160 5300 5440 5580 5720 5860 6000 6140 6280 6420 6560
GC_60...

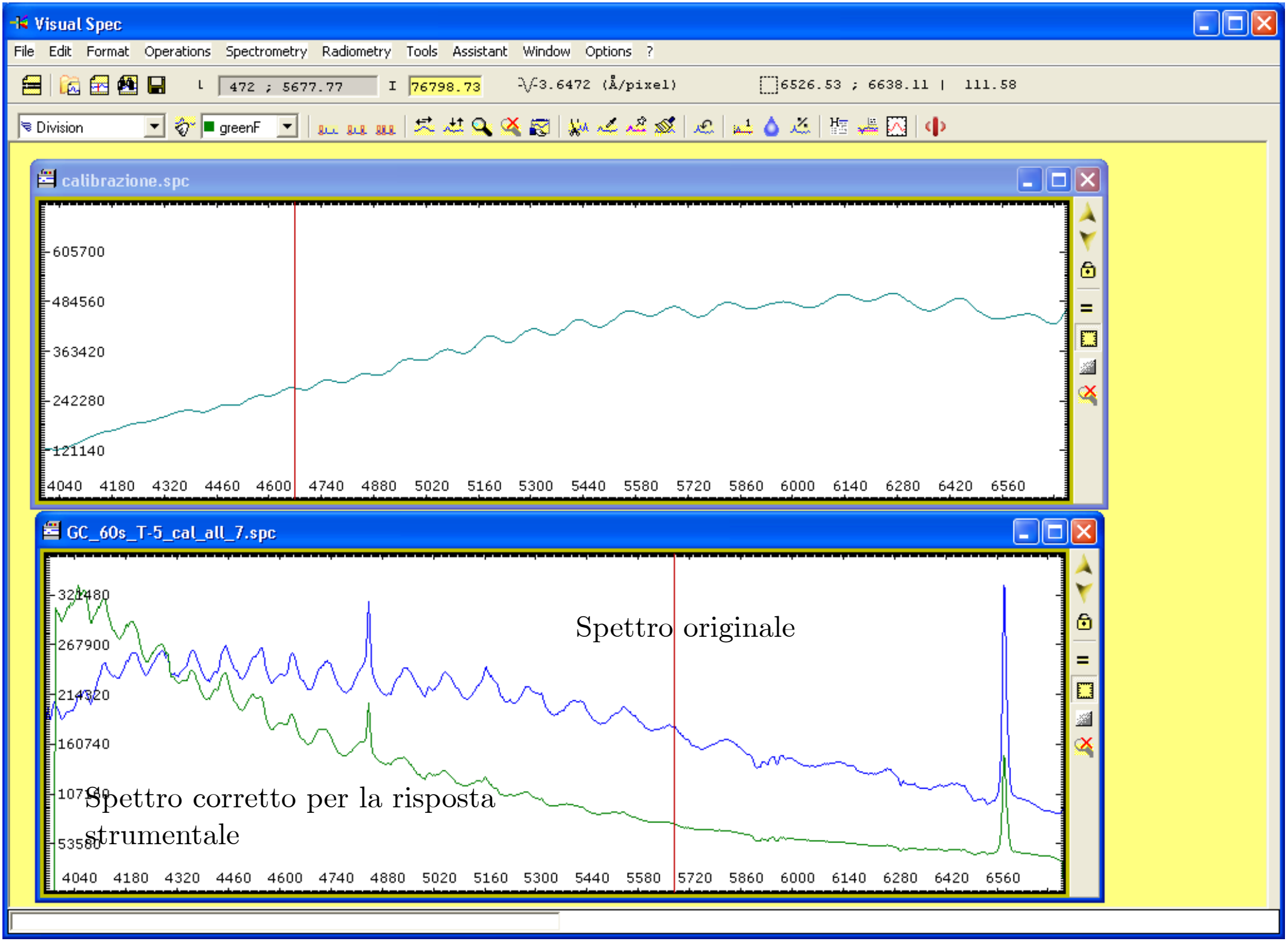


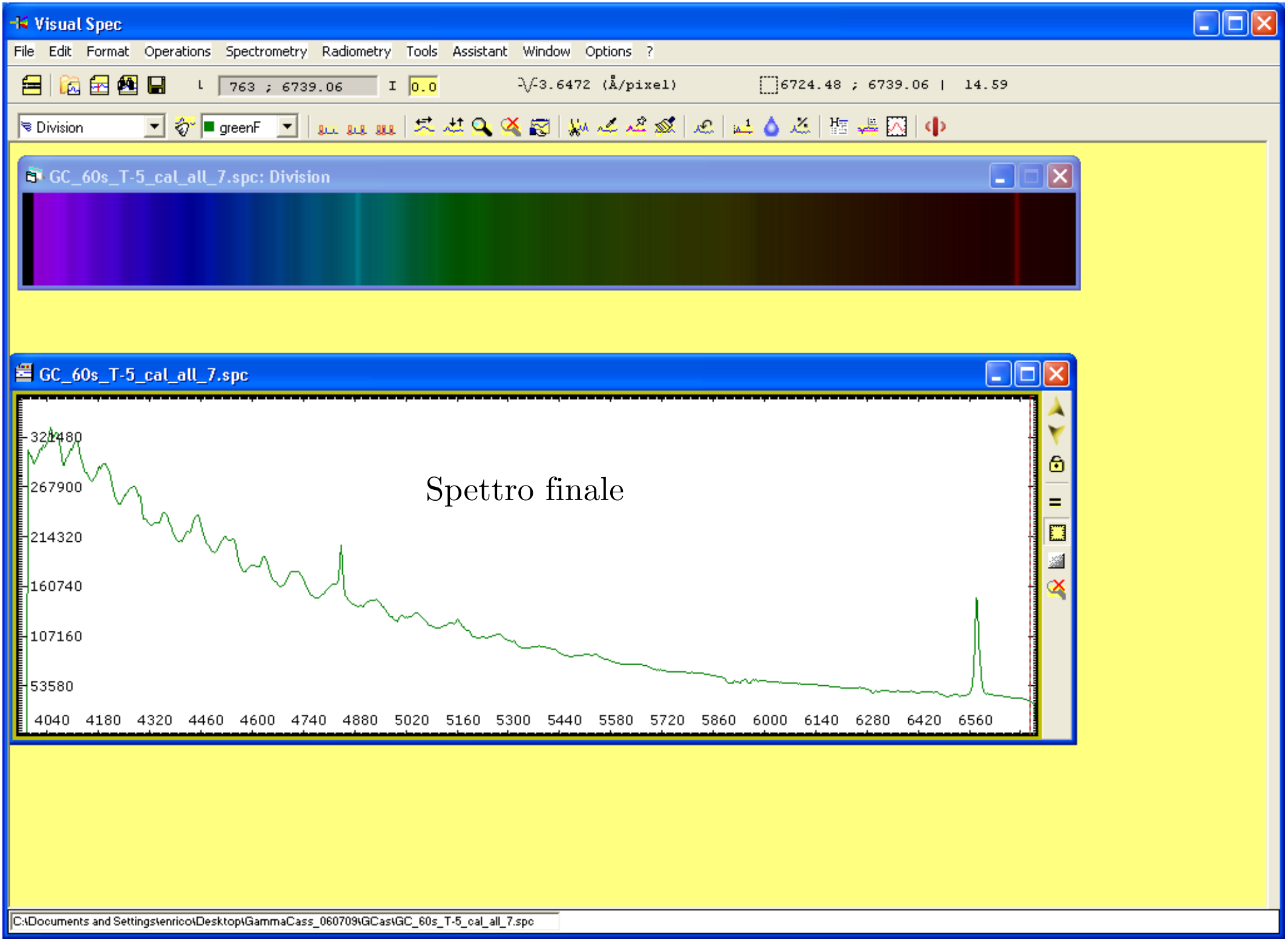
Spettro teorico di stella di tipo A0V



Rapporto tra gli spettri precedenti: Curva di risposta strumentale


Visual Spec
File Edit Format Operations Spectrometry Radiometry Tools Assistant Window Options ?
λ 762 ; 6735.42 I 36430.0 -3.6472 (Å/pixel) 6526.53 ; 6638.11 | 111.58
intensity
cyanF
calibrazione.spc
605700
484560
363420
242280
121140
4040 4180 4320 4460 4600 4740 4880 5020 5160 5300 5440 5580 5720 5860 6000 6140 6280 6420 6560
GC_60s_T-5_cal_all_7.spc
128520
107100
85680
64260
42840
21420
4040 4180 4320 4460 4600 4740 4880 5020 5160 5300 5440 5580 5720 5860 6000 6140 6280 6420 6560
C:\Documents and Settings\enrico\Desktop\GammaCass_060709\GCas\GC_60s_T-5_cal_all_7.spc


Visual Spec
File Edit Format Operations Spectrometry Radiometry Tools Assistant Window Options ?
472 ; 5677.77
76798.73
-3.6472 (Å/pixel)
6526.53 ; 6638.11 | 111.58
Division
greenF
calibrazione.spc
605700
484560
363420
242280
121140
4040 4180 4320 4460 4600 4740 4880 5020 5160 5300 5440 5580 5720 5860 6000 6140 6280 6420 6560
GC_60s_T-5_cal_all_7.spc
321480
267900
214320
160740
107160
53580
4040 4180 4320 4460 4600 4740 4880 5020 5160 5300 5440 5580 5720 5860 6000 6140 6280 6420 6560
Spettro originale
Spettro corretto per la risposta strumentale


Visual Spec
File Edit Format Operations Spectrometry Radiometry Tools Assistant Window Options ?
763 ; 6739.06
0.0
-3.6472 (Å/pixel)
6724.48 ; 6739.06 | 14.59
Division
greenF
GC_60s_T-5_cal_all_7.spc: Division
GC_60s_T-5_cal_all_7.spc
321480
267900
214320
160740
107160
53580
4040 4180 4320 4460 4600 4740 4880 5020 5160 5300 5440 5580 5720 5860 6000 6140 6280 6420 6560
Spettro finale
C:\Documents and Settings\enrico\Desktop\GammaCass_060709\GCas\GC_60s_T-5_cal_all_7.spc