

Spectra

I-V/ I-d

Peak-fitting

Import

LOAD

Counts

27

/ 27

Data List

SP_18.07.19_19.52.40_5000ms_0.4
SP_18.07.19_19.52.45_5000ms_0.4
SP_18.07.19_19.52.51_5000ms_0.4
SP_18.07.19_19.52.56_5000ms_0.4
SP_18.07.19_19.53.01_5000ms_0.4
SP_18.07.19_19.53.07_5000ms_0.4
SP_18.07.19_19.53.12_5000ms_0.4
SP_18.07.19_19.53.18_5000ms_0.4
SP_18.07.19_19.53.23_5000ms_0.4
SP_18.07.19_19.53.28_5000ms_0.4
SP_18.07.19_19.53.34_5000ms_0.4
SP_18.07.19_19.53.39_5000ms_0.4

Spectrum Range

800



2000

Fitting Parameters

Range L.

1100

Range R.

1180

Init. Peak

1140

Init. FWHM

20

Init. Inty

40

Save Data

Save to

>

SAVE

Peak-fitting



Peak C.

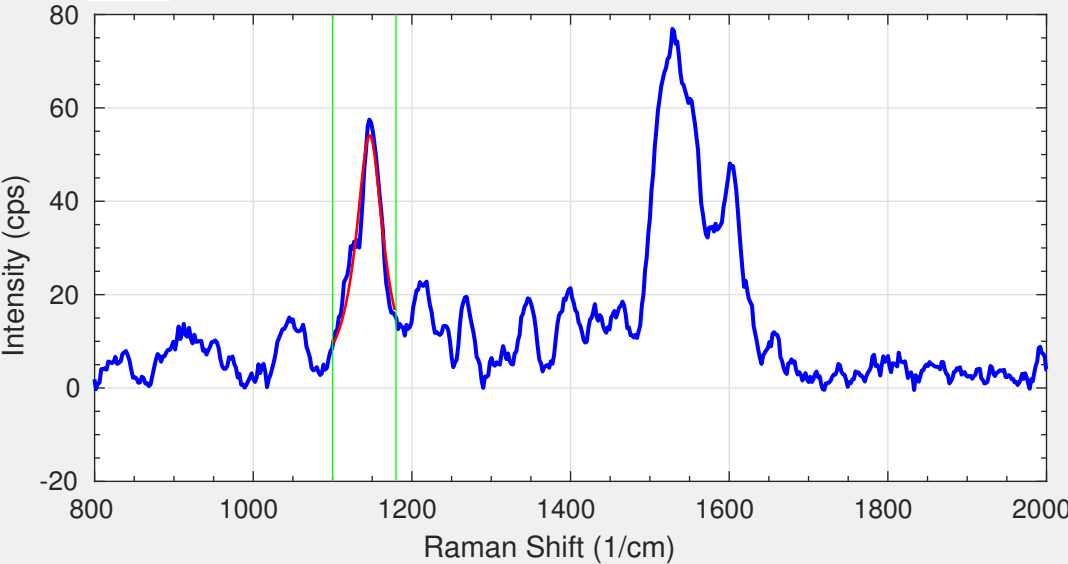
1146.73

FWHM

21.0994

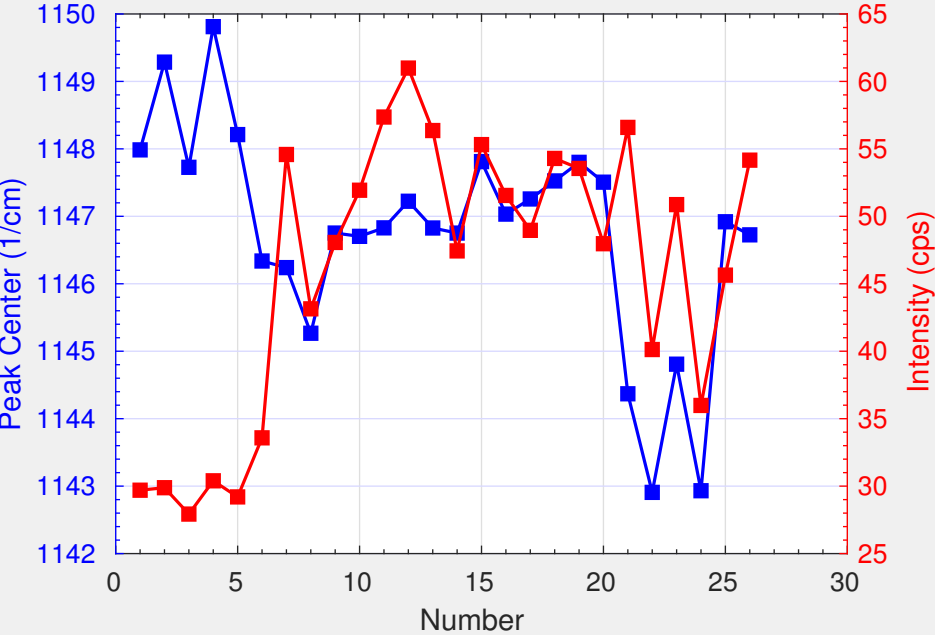
Intensity

54.1635



Peak-fitting Panel

Tendency



Results Check

	Peak C.	Intensity	Kick-out
16	1.1470e...	51.5478	<input type="checkbox"/>
17	1.1473e...	48.9623	<input type="checkbox"/>
18	1.1475e...	54.2912	<input type="checkbox"/>
19	1.1478e...	53.5498	<input type="checkbox"/>
20	1.1475e...	47.9693	<input type="checkbox"/>
21	1.1444e...	56.5911	<input type="checkbox"/>
22	1.1304e...	38.1784	<input checked="" type="checkbox"/>
23	1.1429e...	40.1260	<input type="checkbox"/>
24	1.1448e...	50.8683	<input type="checkbox"/>
25	1.1429e...	35.9815	<input type="checkbox"/>
26	1.1469e...	45.6400	<input type="checkbox"/>

Save Data

Save to

>

SAVE