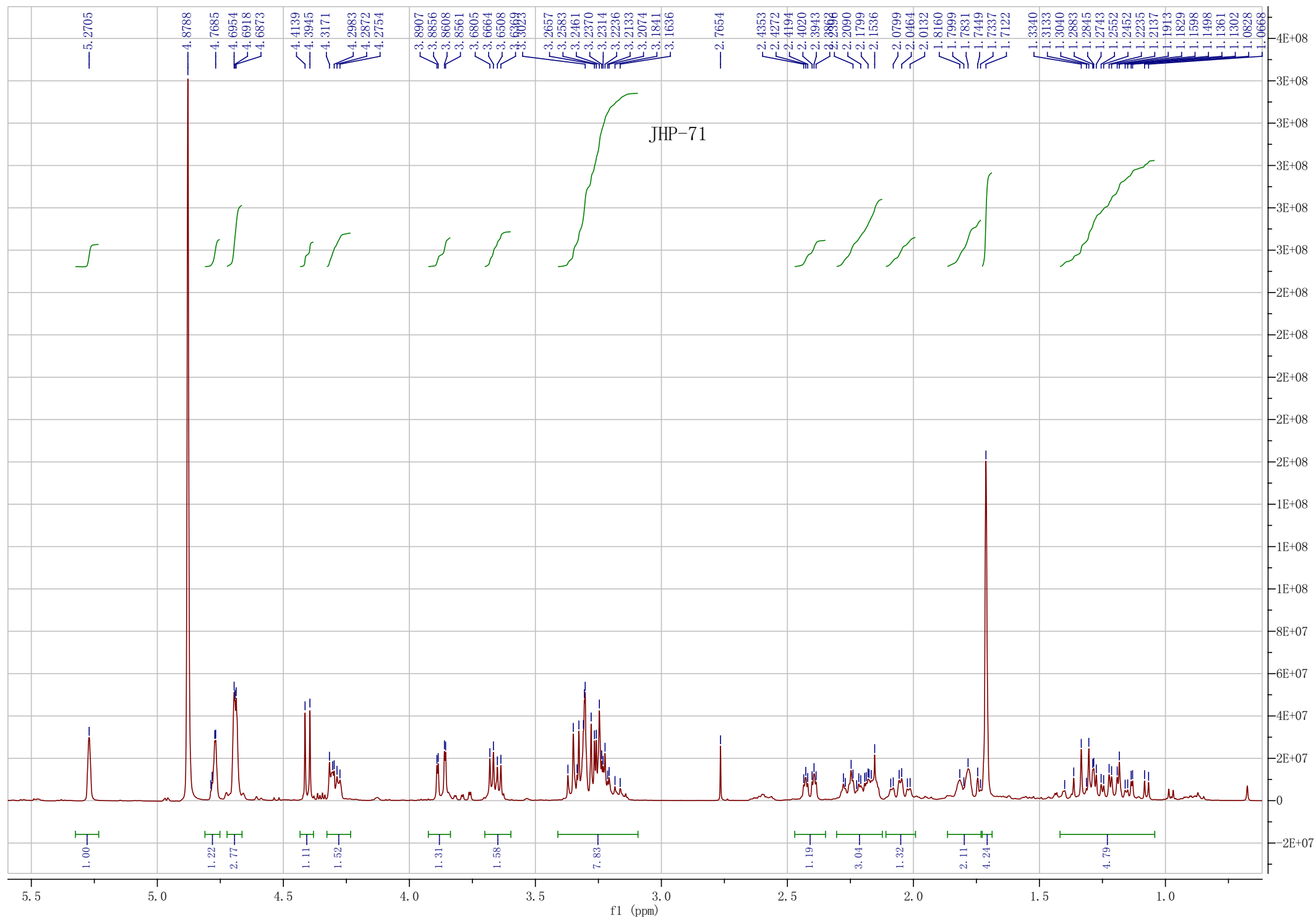
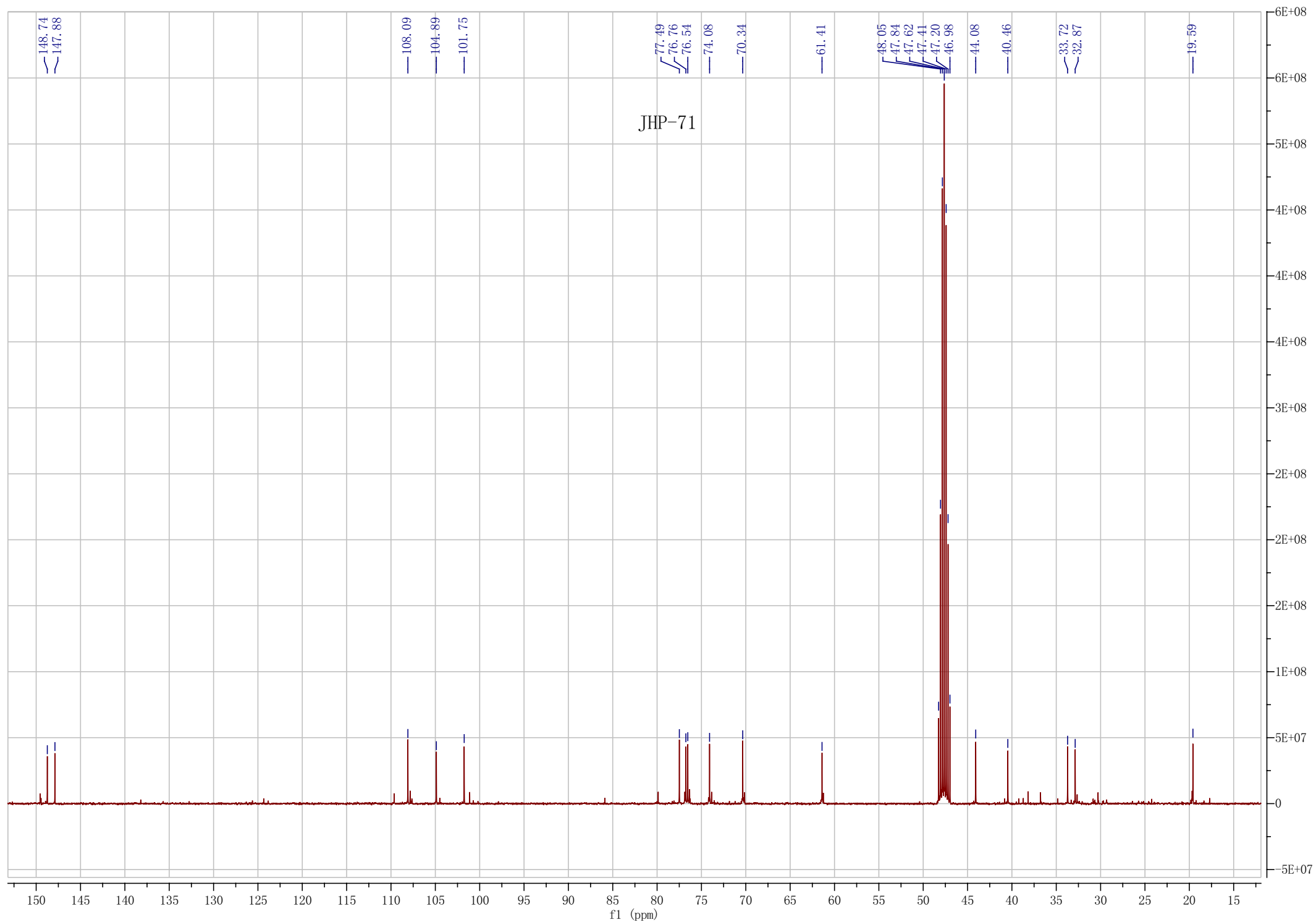
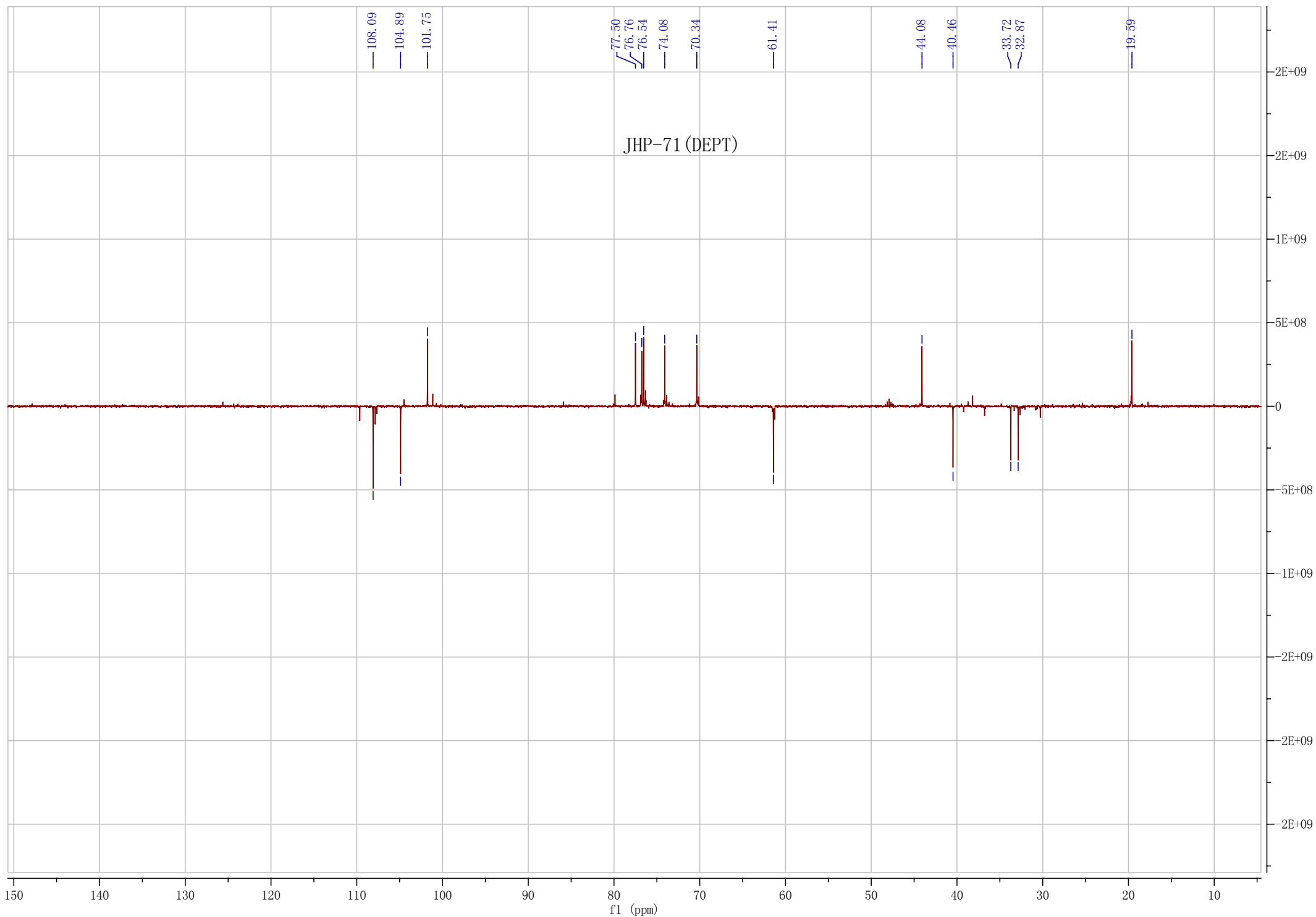
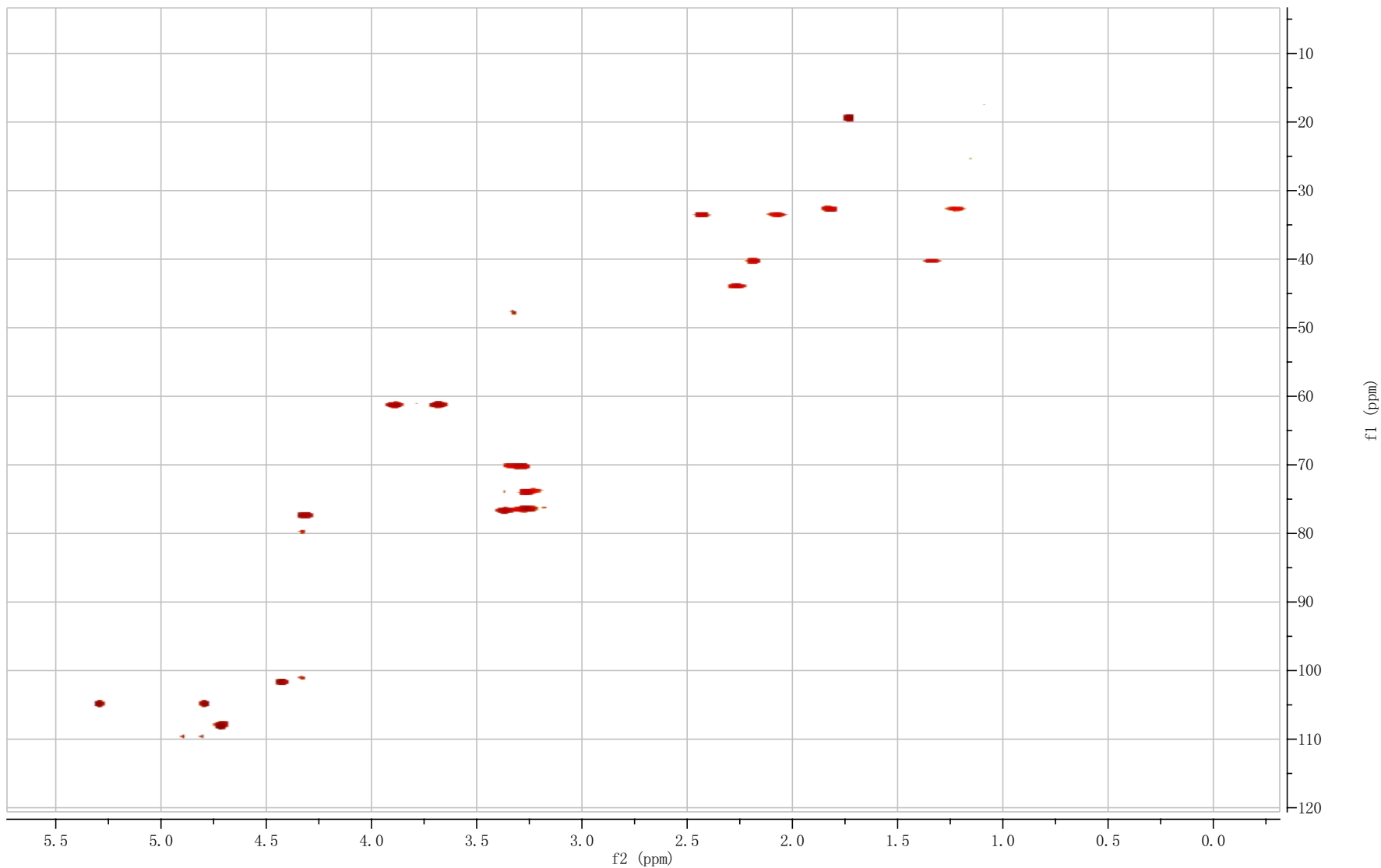
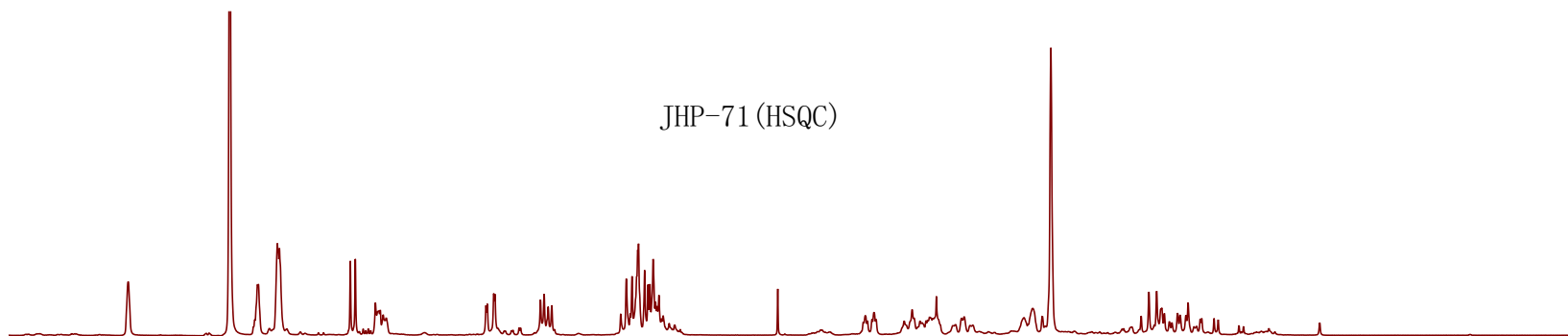




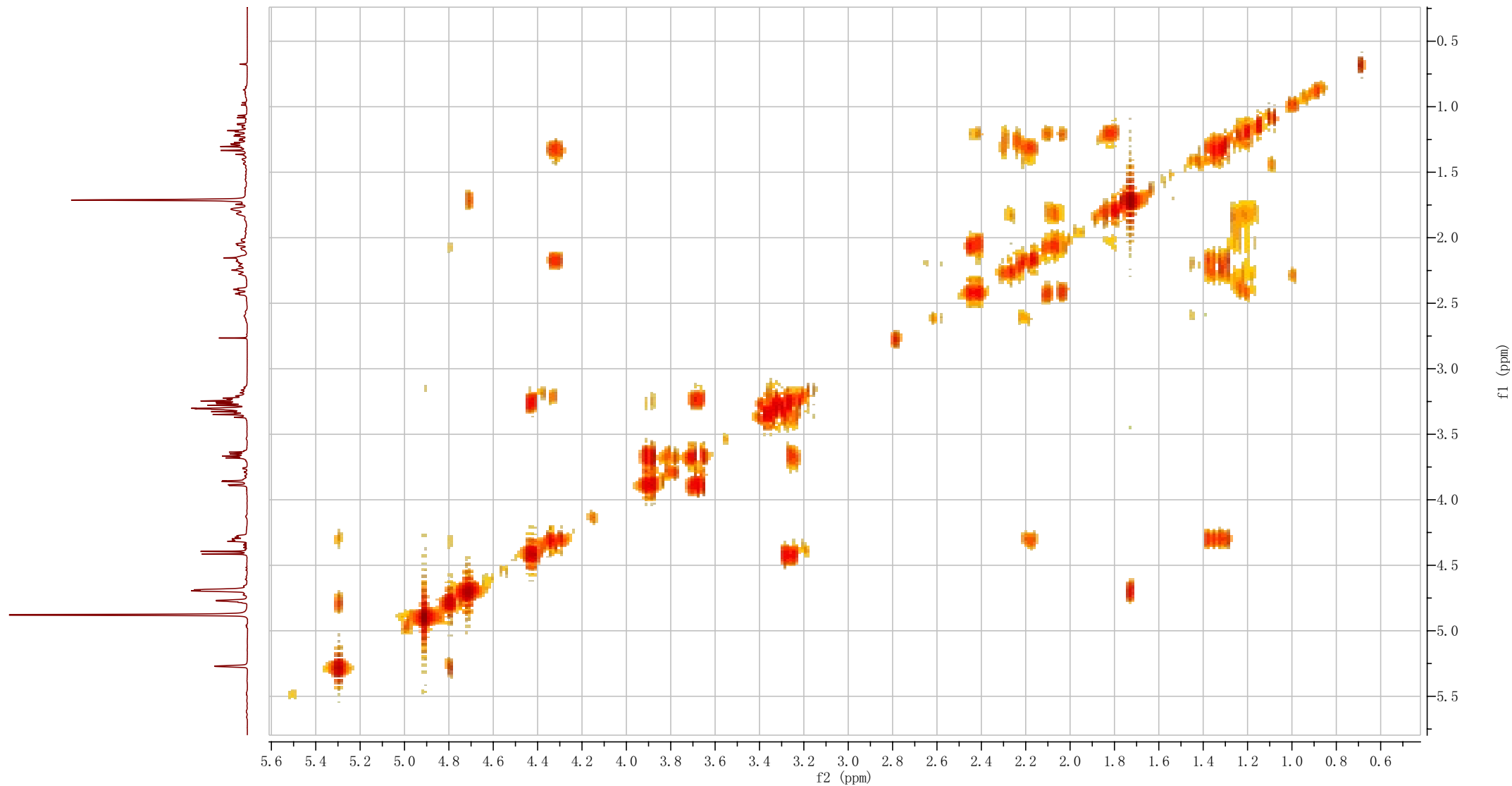




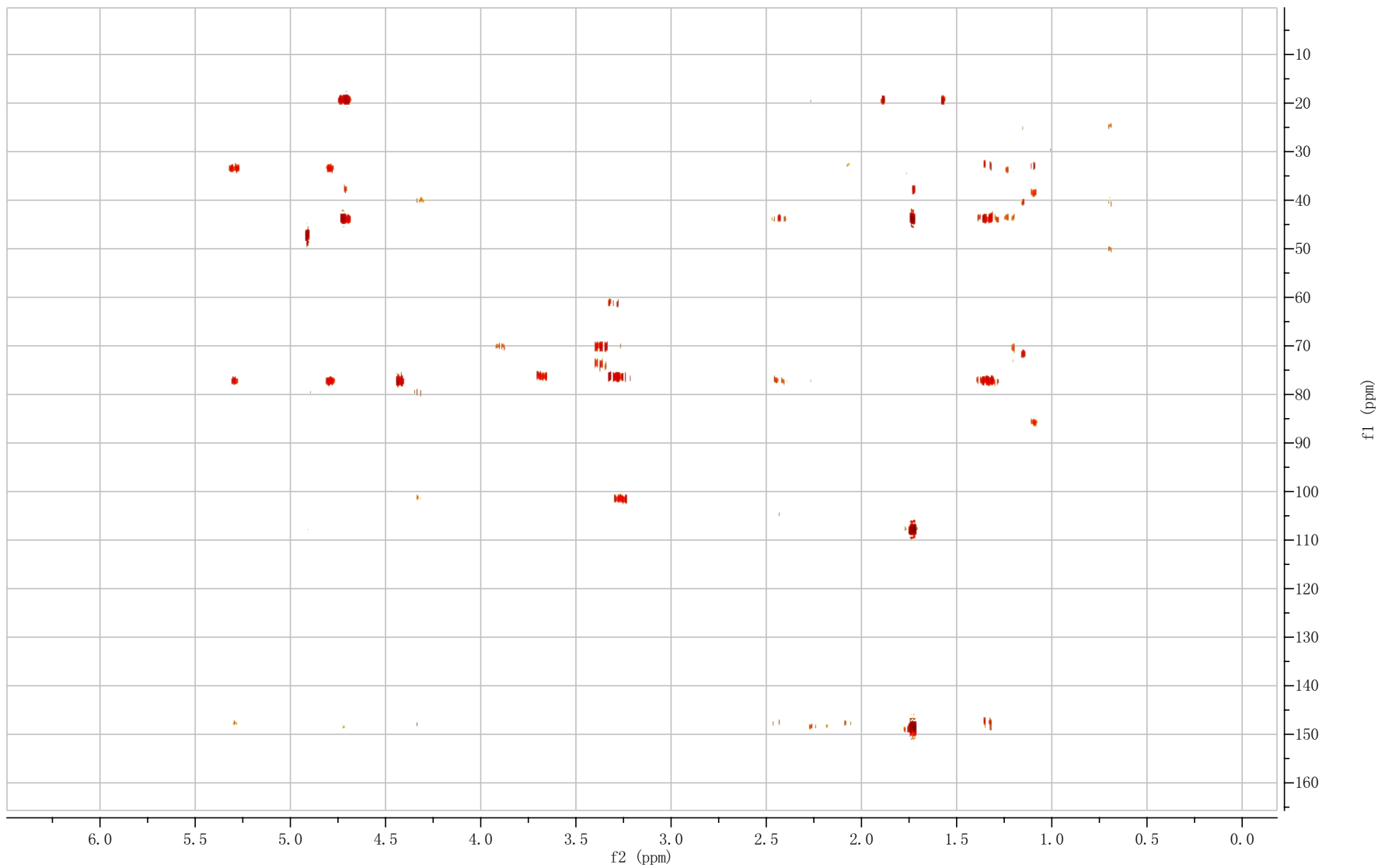
JHP-71 (HSQC)



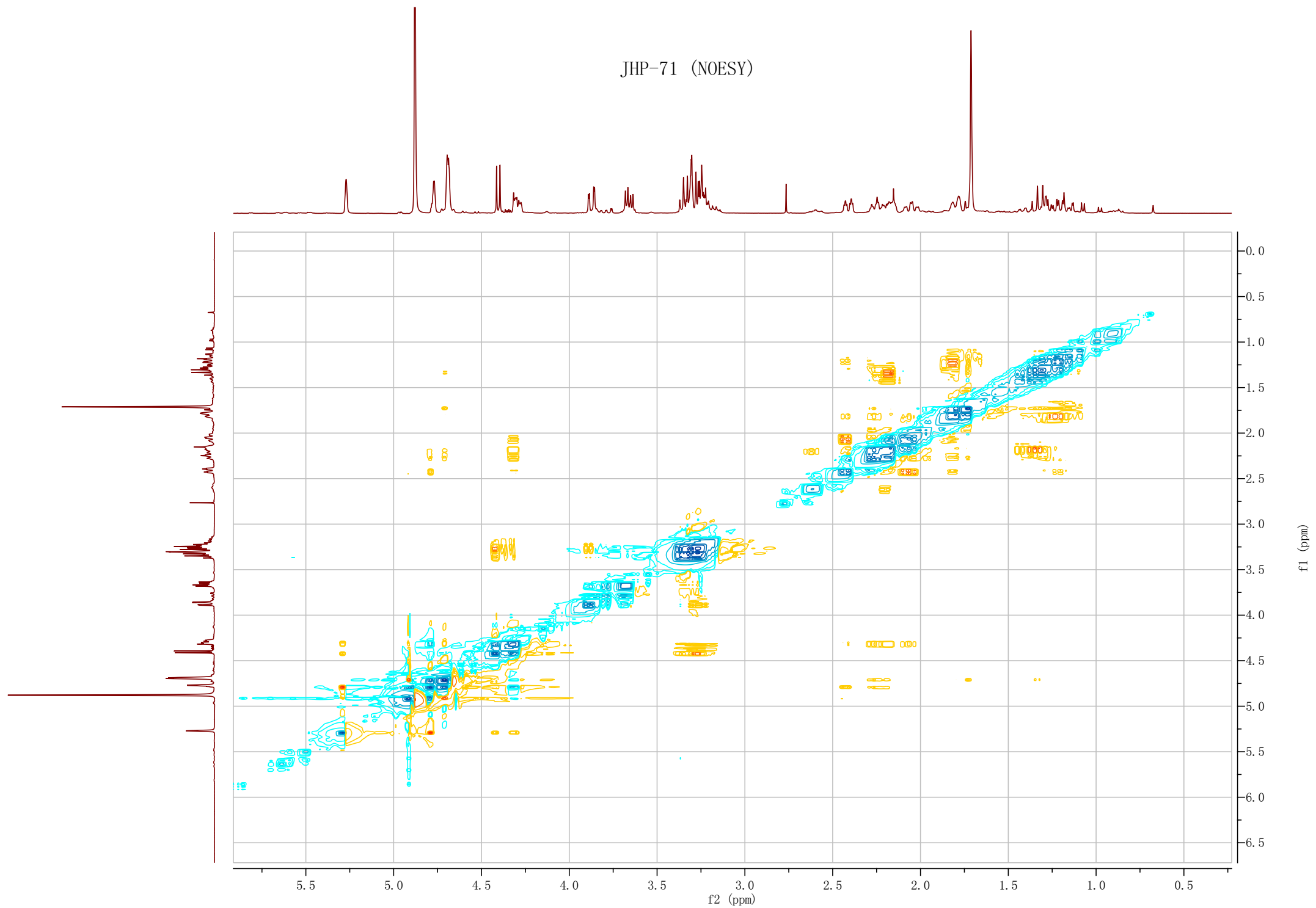
JHP-71 COSY



JHP-71 (HMBC)



JHP-71 (NOESY)



JHP-71

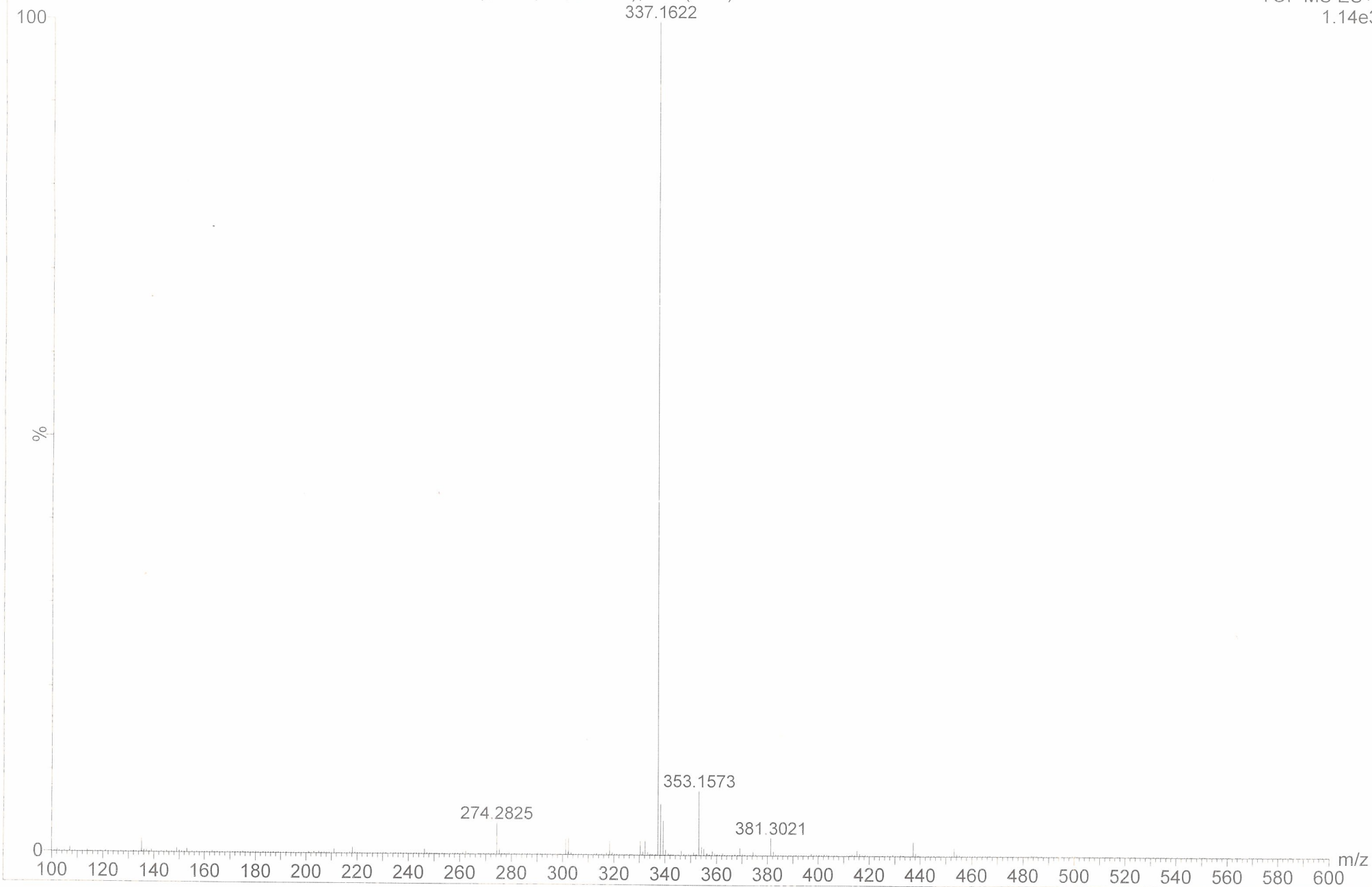
16:08:55

09-May-2013

LJF-6 18 (0.336) AM (Cen,4, 80.00, Ht,5000.0,0.00,1.00); Sm (Mn, 2x4.00); Cm (1:22)

TOF MS ES+

1.14e3



Single Mass Analysis

Tolerance = 5.0 PPM / DBE: min = -1.5, max = 50.0

Selected filters: None

Monoisotopic Mass, Even Electron Ions

59 formula(e) evaluated with 1 results within limits (all results (up to 1000) for each mass)

Elements Used:

C: 0-30 H: 0-1000 O: 0-6 Na: 0-1

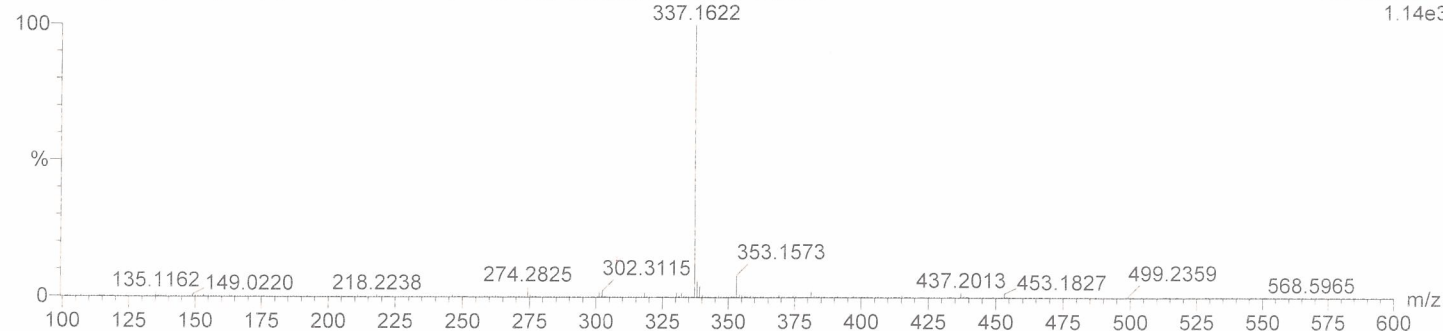
JHP-71

LJF-6 18 (0.336) AM (Cen,4, 80.00, Ht,5000.0,0.00,1.00); Sm (Mn, 2x4.00); Cm (1:22)

09-May-2013

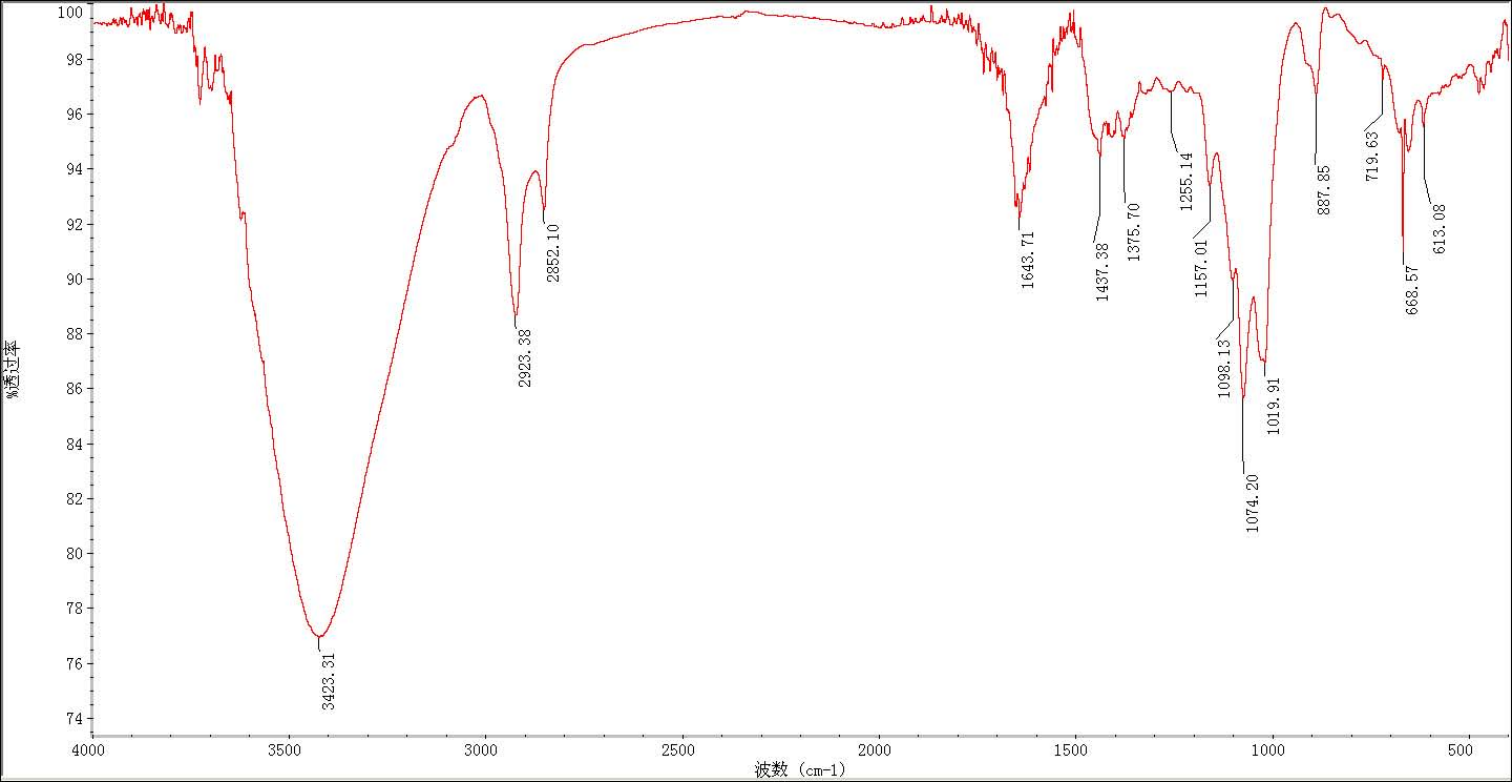
TOF MS ES+

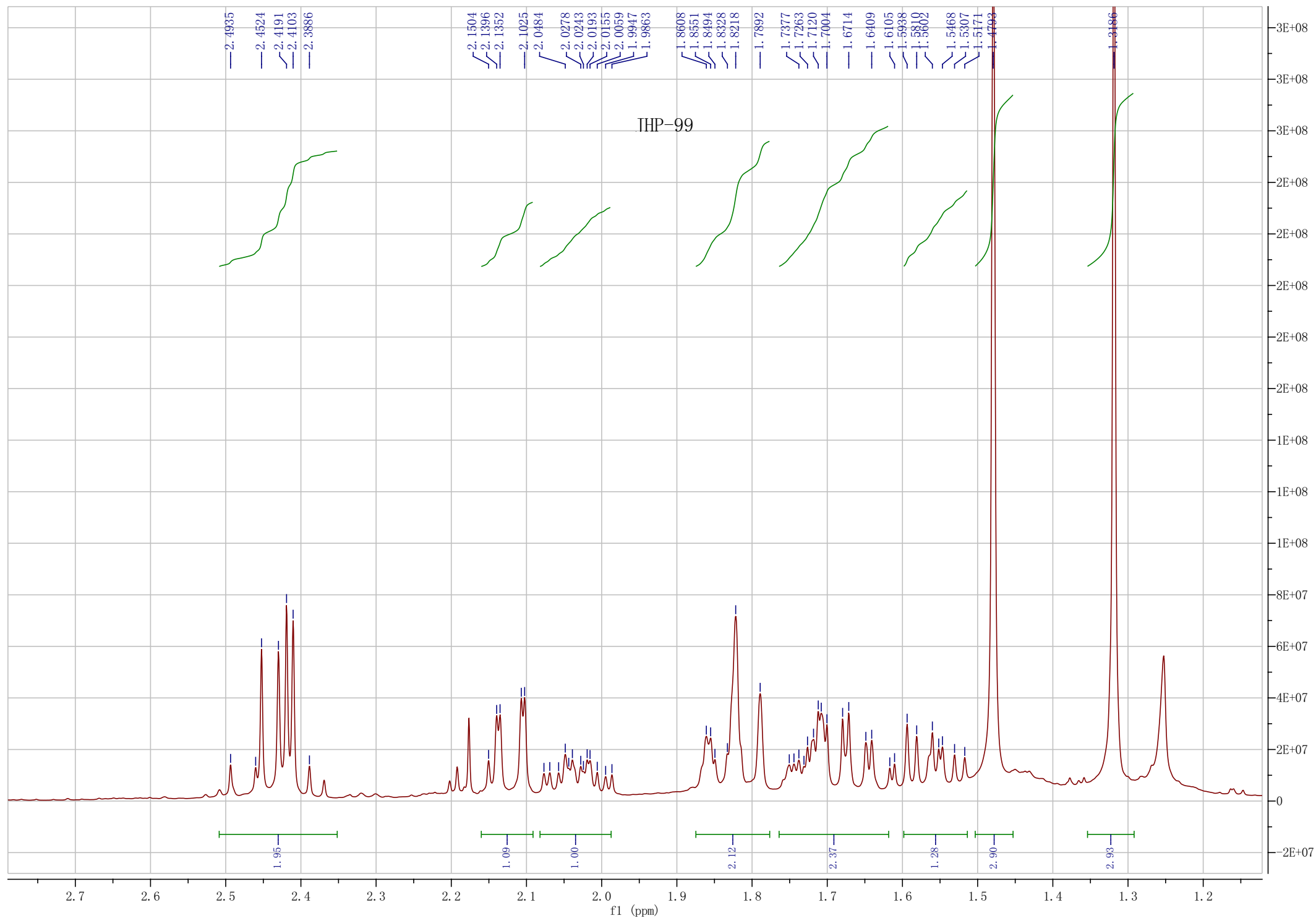
1.14e3

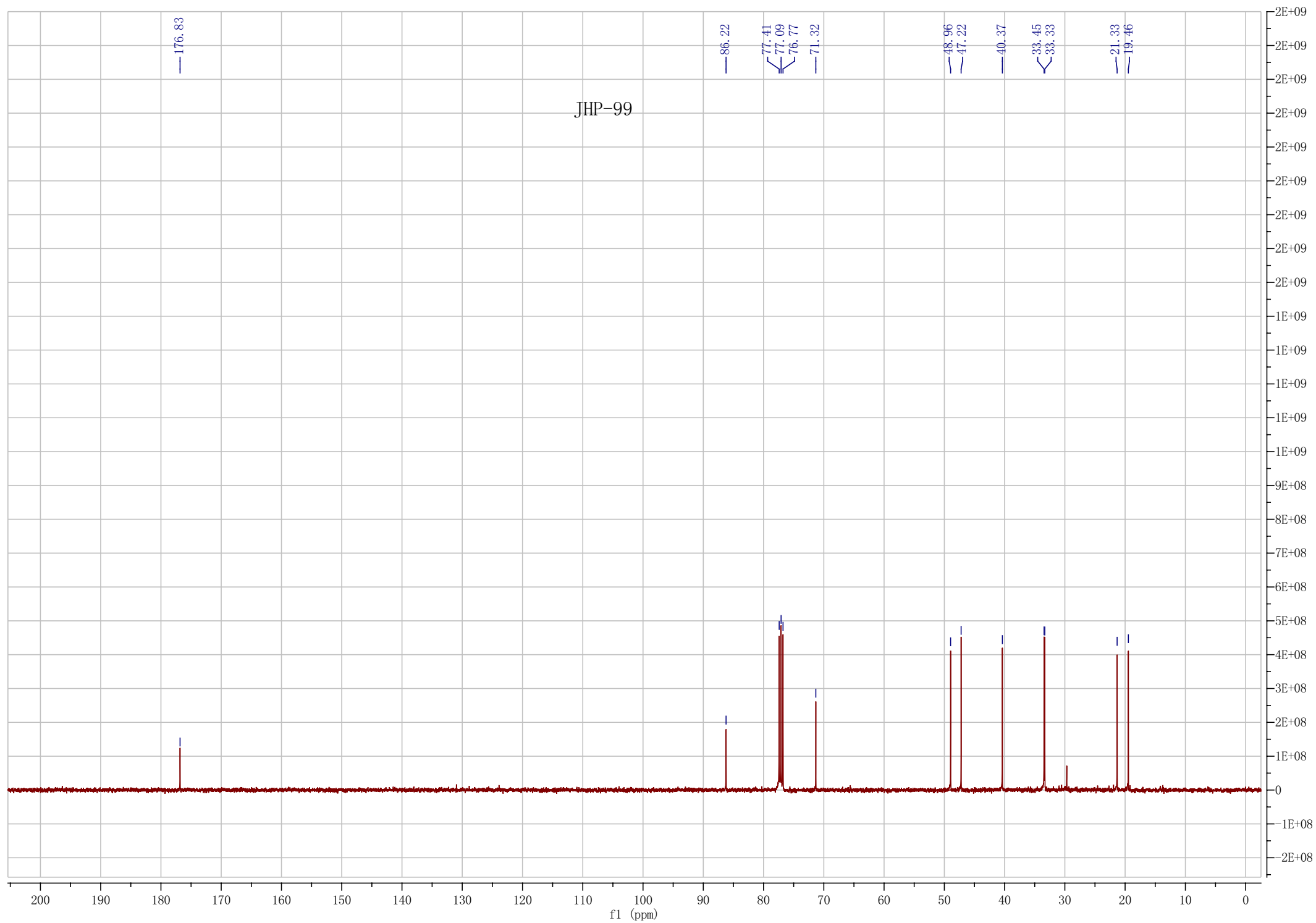


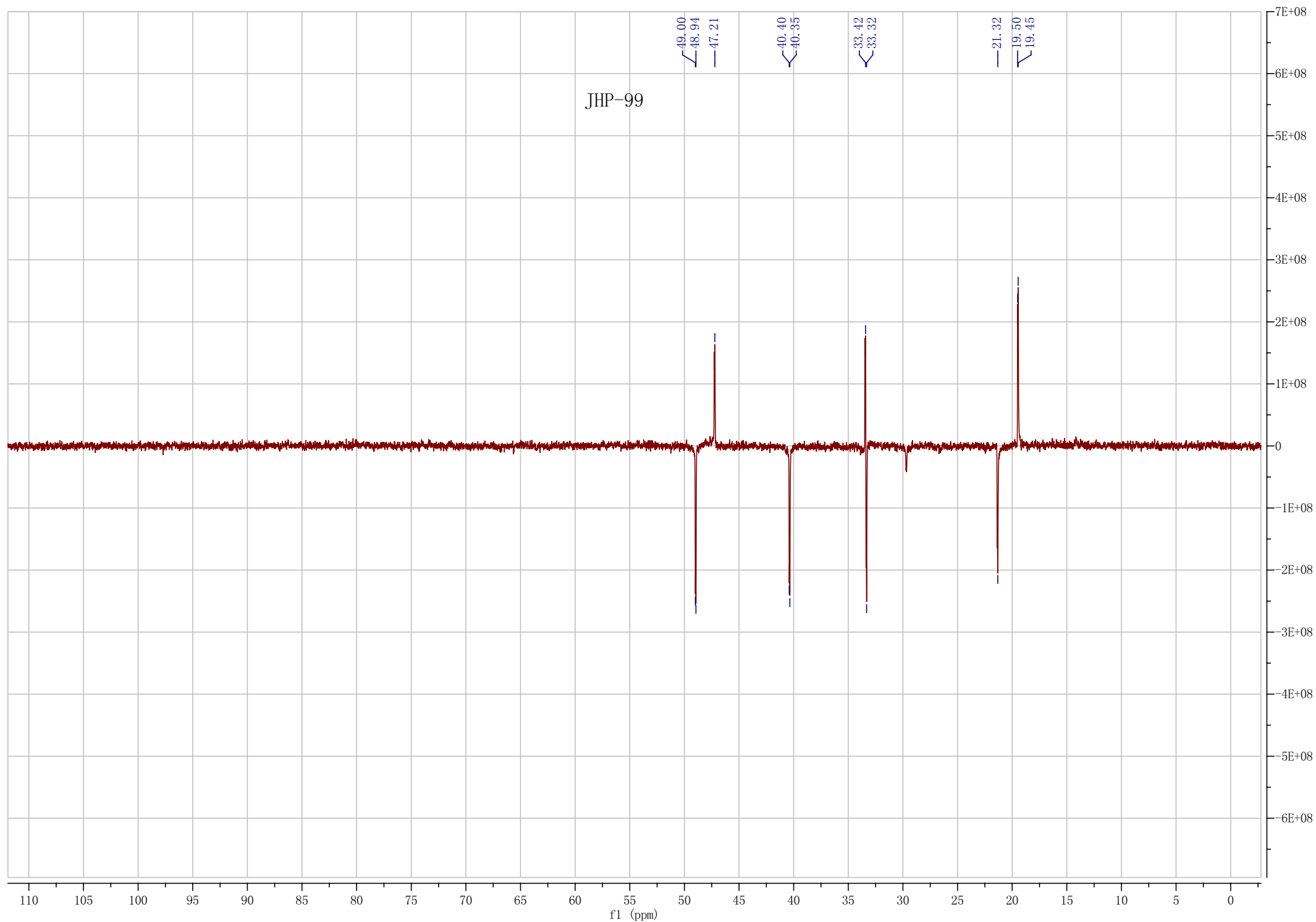
Minimum: -1.5
Maximum: 5.0 5.0 50.0

Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	Formula
337.1622	337.1627	-0.5	-1.5	3.5	95.0	C16 H26 O6 Na

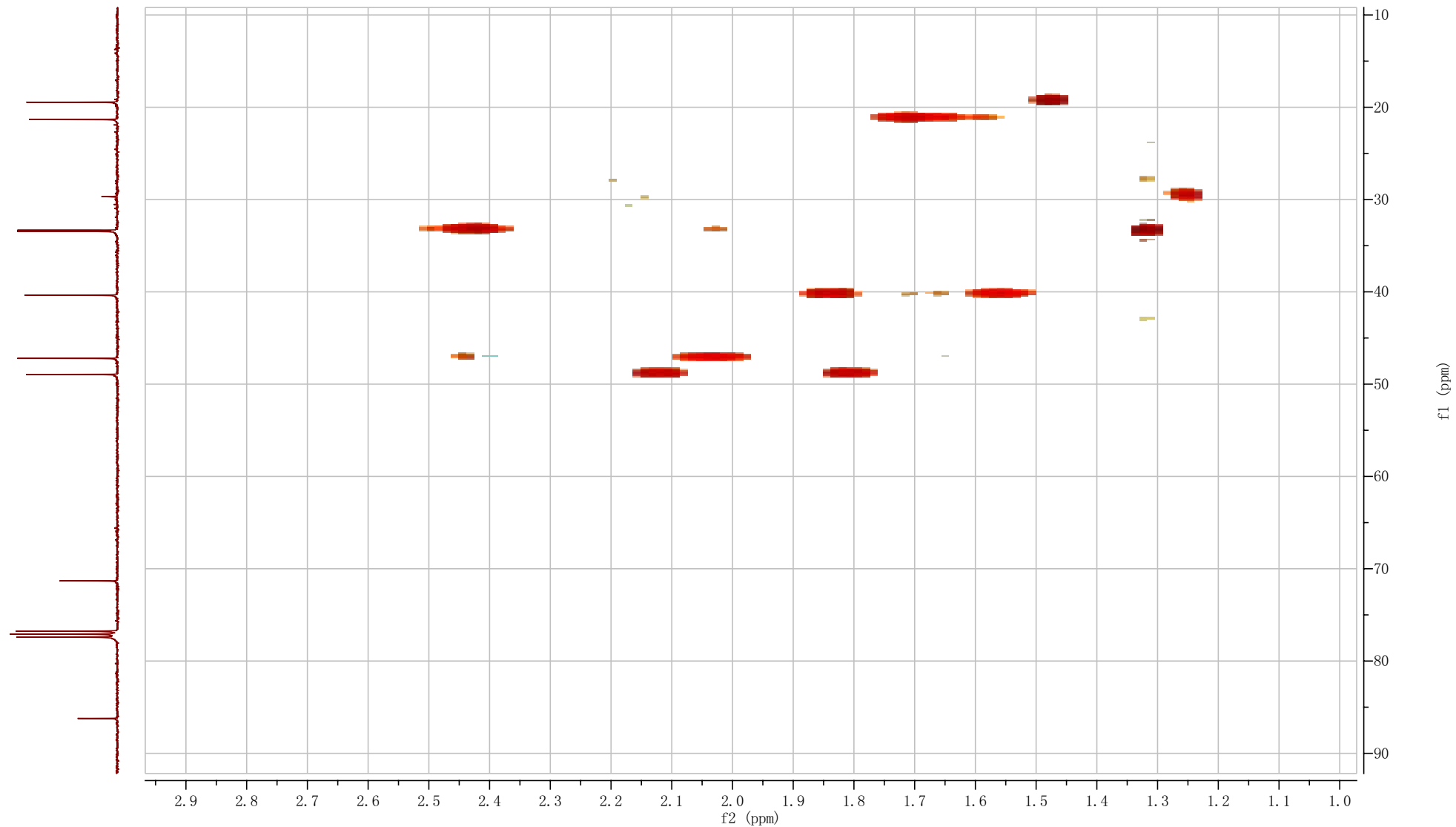




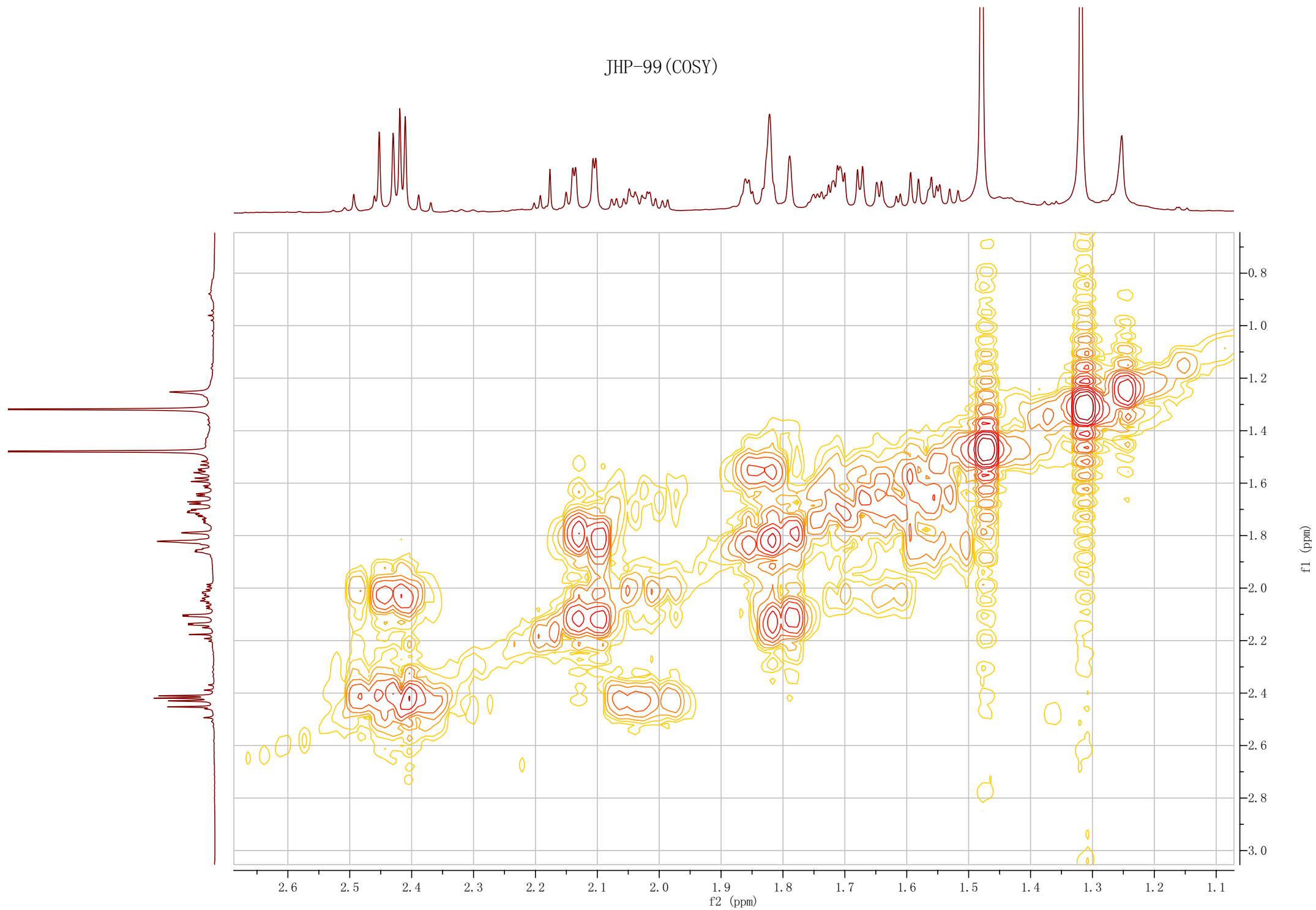




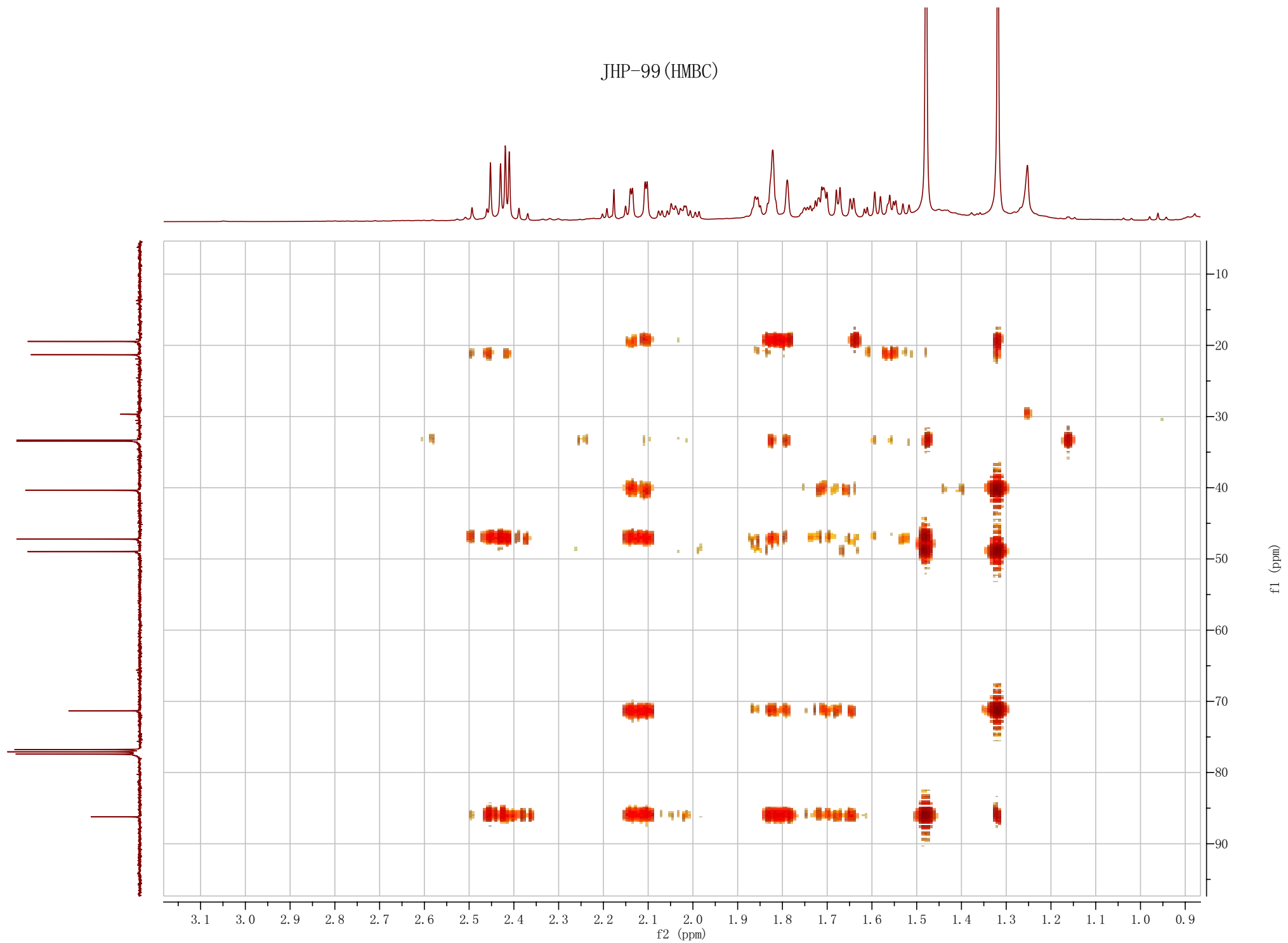
JHP-99 (HSQC)



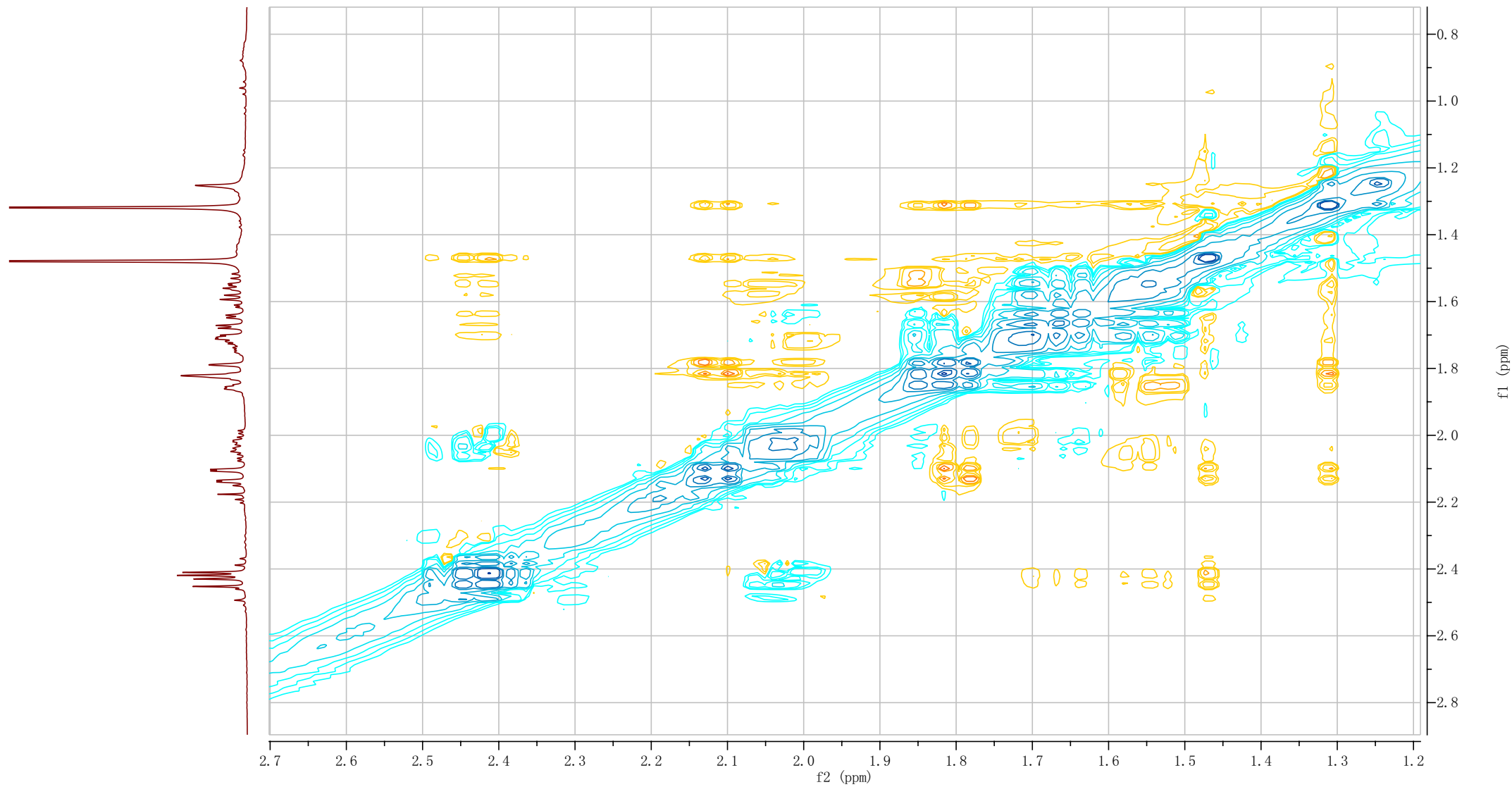
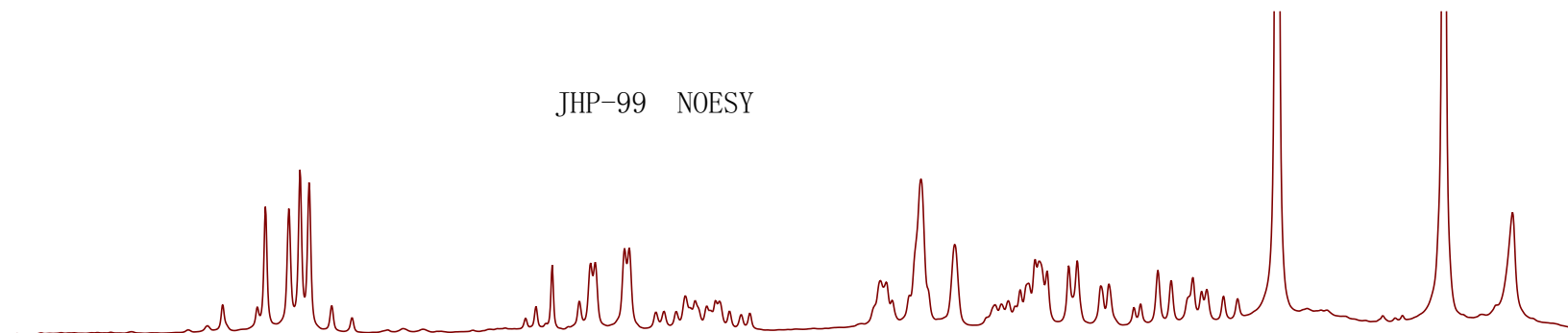
JHP-99 (COSY)



JHP-99 (HMBC)



JHP-99 NOESY



JHP-99

15:42:44

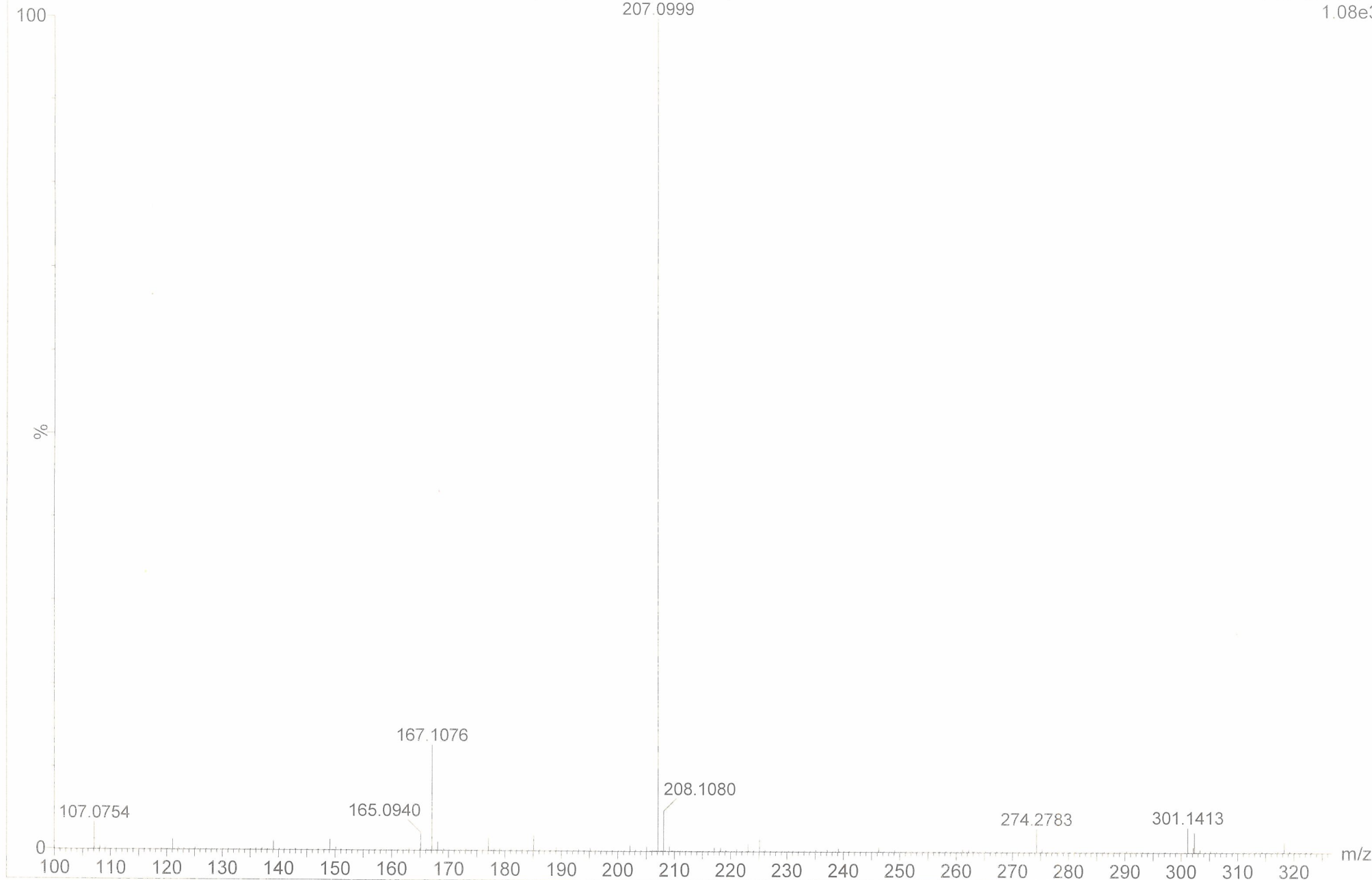
09-May-2013

LJF-5 13 (0.242) AM (Cen,4, 80.00, Ht,5000.0,0.00,1.00); Sm (Mn, 2x4.00); Cm (1:20)

TOF MS ES+

207.0999

1.08e3



Single Mass Analysis

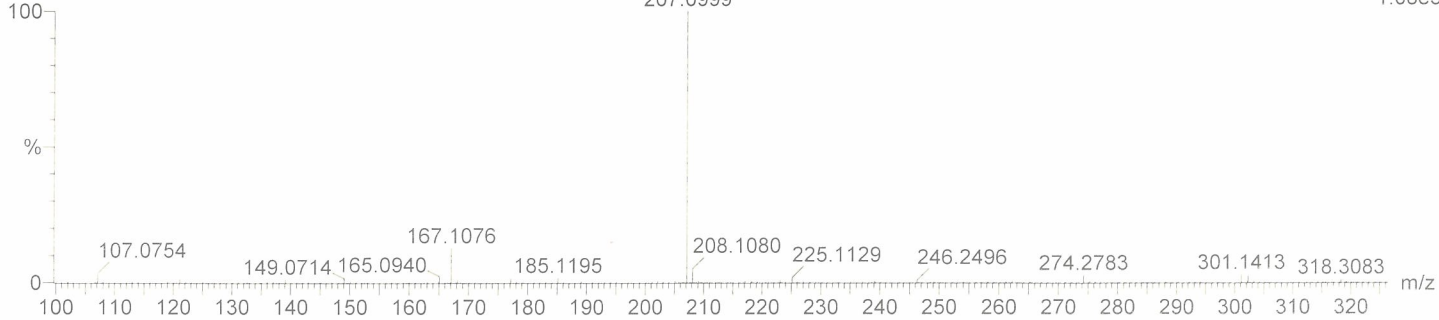
Tolerance = 5.0 PPM / DBE: min = -1.5, max = 50.0
Selected filters: None

Monoisotopic Mass, Even Electron Ions
31 formula(e) evaluated with 1 results within limits (all results (up to 1000) for each mass)
Elements Used:
C: 0-30 H: 0-1000 O: 0-4 Na: 0-1

JHP-99
LJF-5 13 (0.242) AM (Cen,4, 80.00, Ht,5000.0,0.00,1.00); Sm (Mn, 2x4.00); Cm (1:20)

15:42:44
207.0999

09-May-2013
TOF MS ES+
1.08e3



Minimum:				-1.5		
Maximum:		5.0	5.0	50.0		
Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	Formula
207.0999	207.0997	0.2	1.0	2.5	41.1	C10 H16 O3 Na

