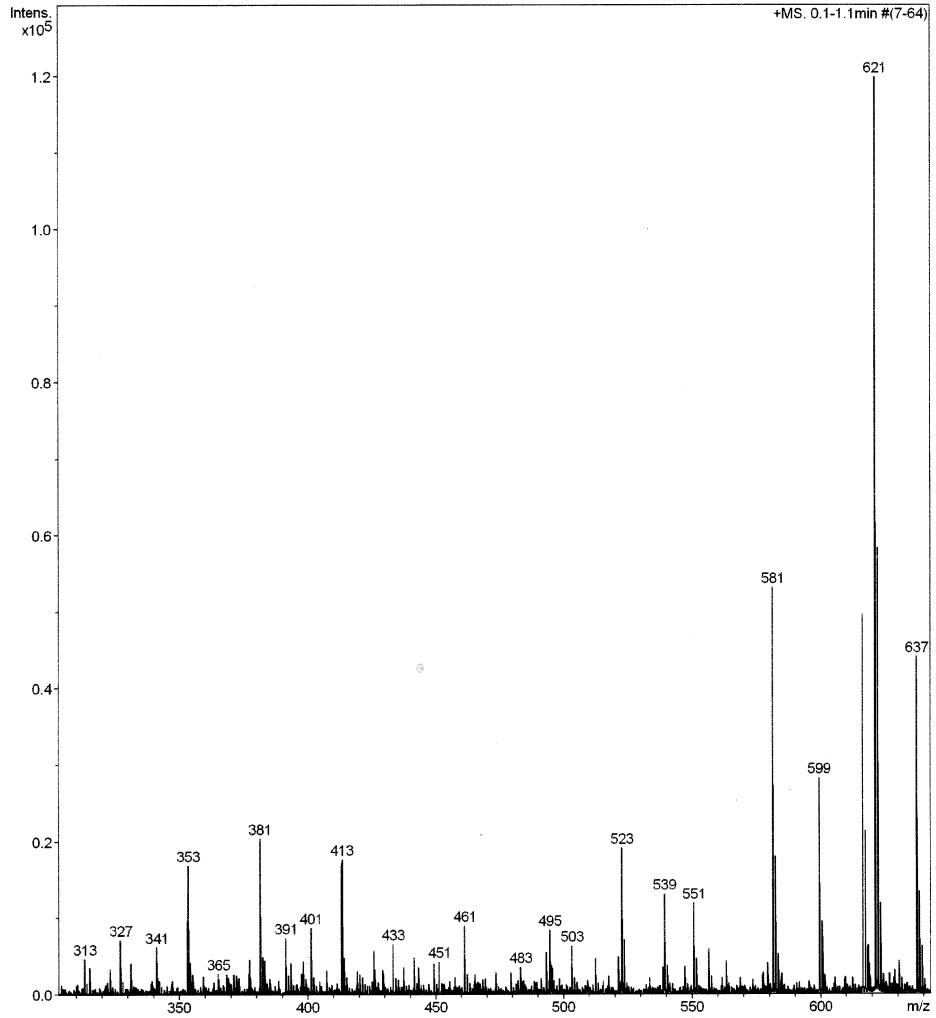


S1. ESIMS spectrum of compound 1	2
S2. HRESIMS spectrum of compound 1	3
S3. ¹ H NMR spectrum (400 MHz) of compound 1 in CDCl ₃	4
S4. Zoomed-in region of Figure S3 from 2.5-6.0 ppm	5
S5. ¹³ C NMR spectrum (100 MHz) of compound 1 in CDCl ₃	6
S6. DEPT spectrum (100 MHz) of compound 1	7
S7. Zoomed-in region of Figure S6 from 20.0-79.0 ppm	8
S8. HSQC spectrum of compound 1 in CDCl ₃	9
S9. HMBC spectrum of compound 1 in CDCl ₃	10
S10. ¹ H- ¹ H COSY spectrum of compound 1 in CDCl ₃	11
S11. NOESY spectrum of compound 1 in CDCl ₃	12
S12. ¹ H NMR spectrum (400 MHz) of compound 2 in CDCl ₃	13
S13. ¹³ C NMR spectrum (100 MHz) of compound 2 in CDCl ₃	14
S14. DEPT spectrum (100 MHz) of compound 2	15
S15. Zoomed-in region of Figure S14 from 20.0-79.0 ppm	16

Analysis Info

Analysis Name D:\1019\CHB6194.d
Method tune_wide_pos_20220422.m
Sample Name CHB6-10-4
Comment ESI Positive

10/25/2022 11:31:52 AM



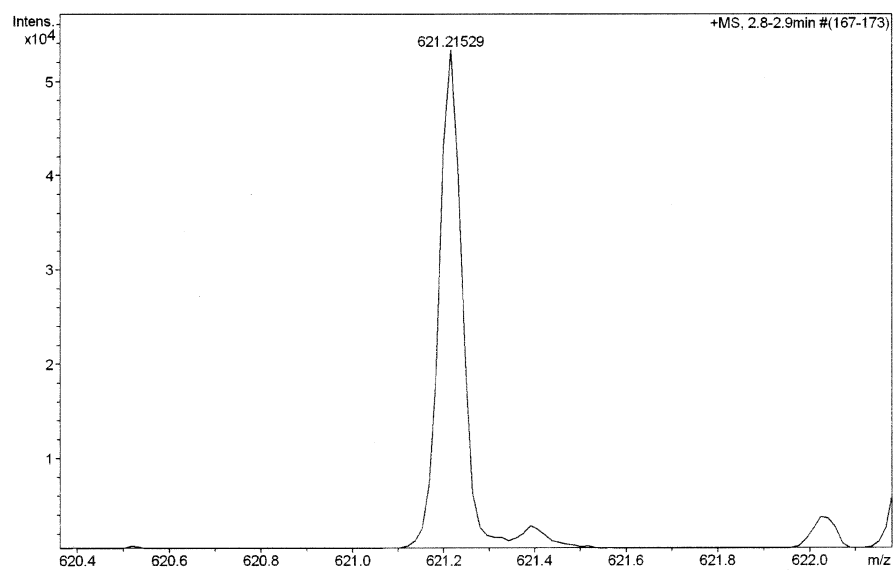
S1. ESIMS spectrum of compound 1

Mass Spectrum SmartFormula Report

Analysis Info

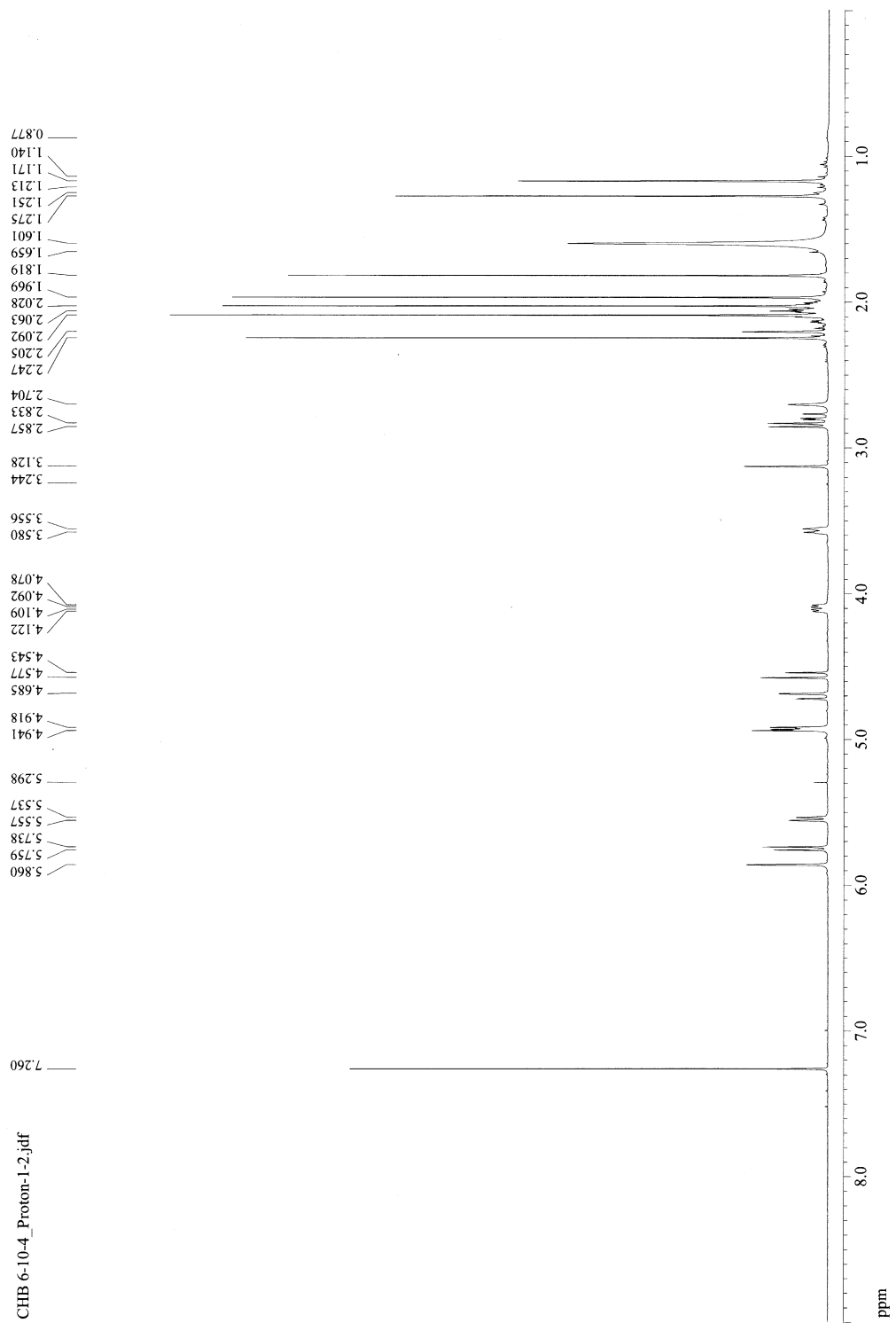
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Instrument: BRUKER micrOTOF-Q

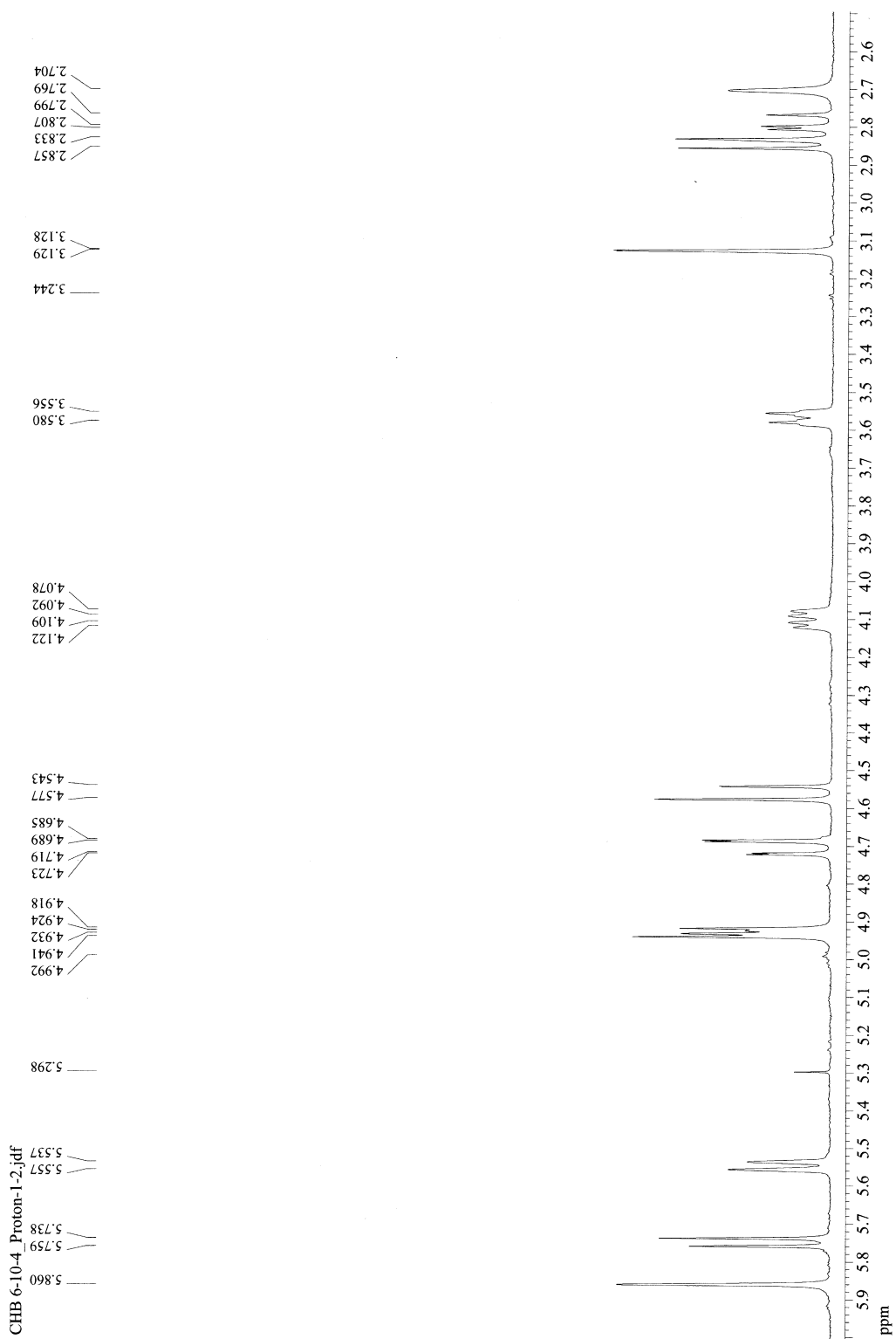


Meas. m/z	#	Formula	Score	m/z	err [mDa]	err [ppm]	mSigma	rdb	e ⁻ Conf	N-Rule
621.21529	1	C 28 H 38 Na O 14	100.00	621.21538	0.09	0.15	27.7	9.5	even	ok

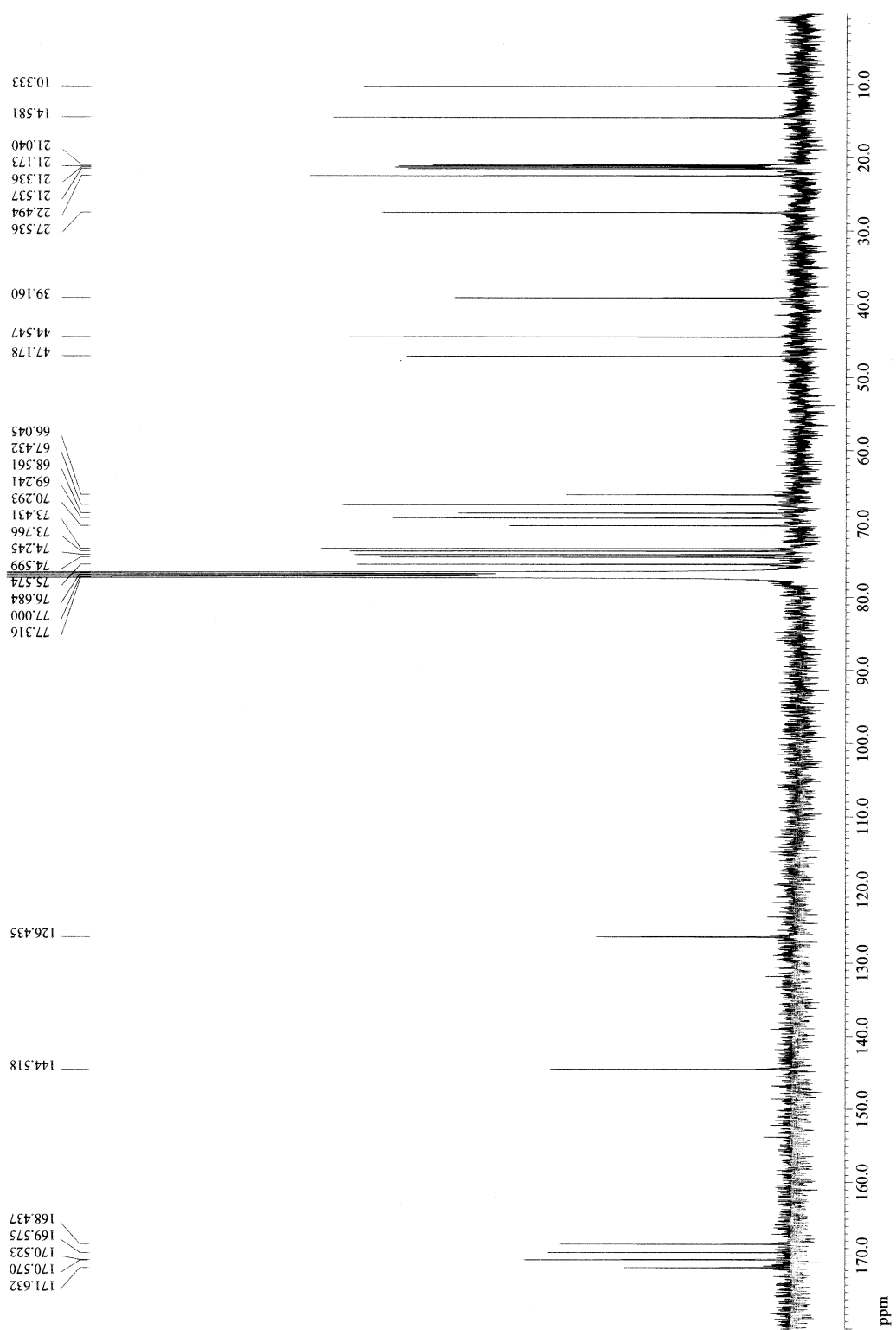
S2. HRESIMS spectrum of compound 1



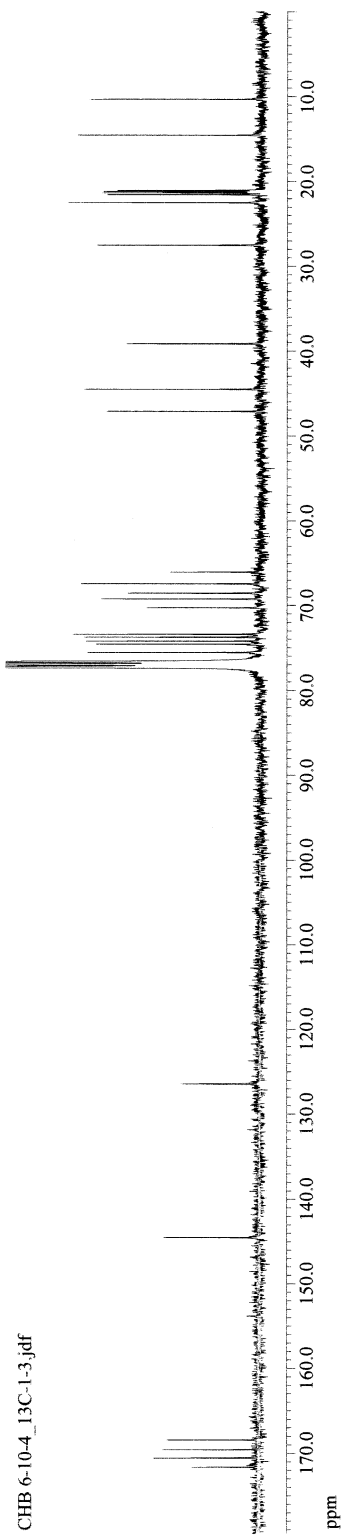
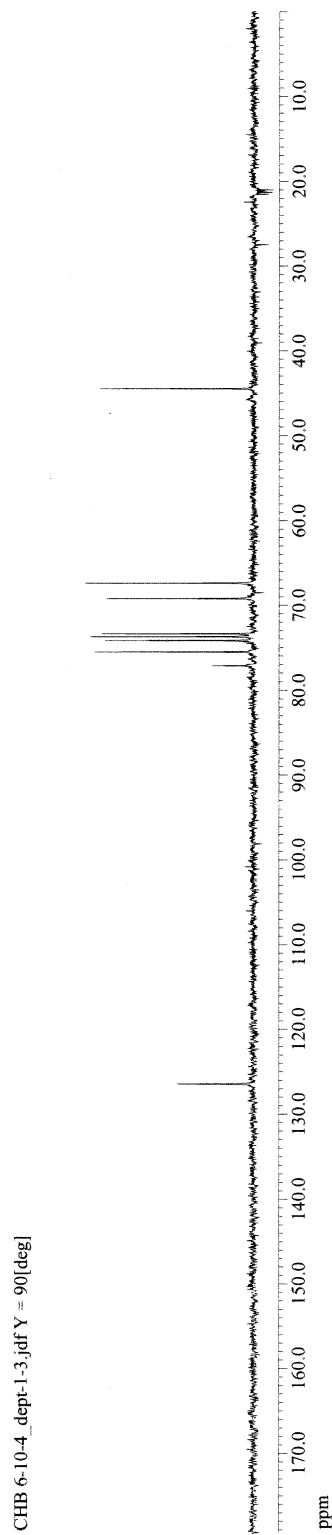
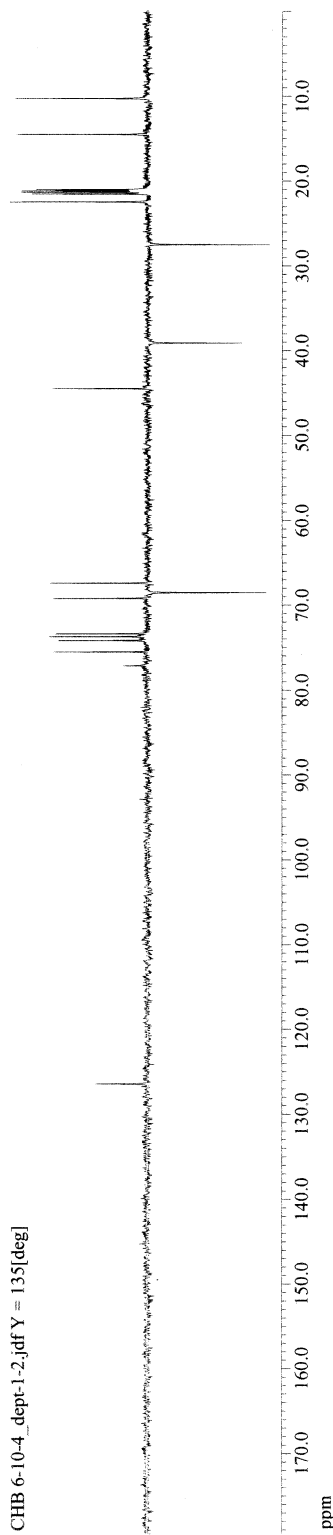
S3. ^1H NMR spectrum (400 MHz) of compound **1** in CDCl_3



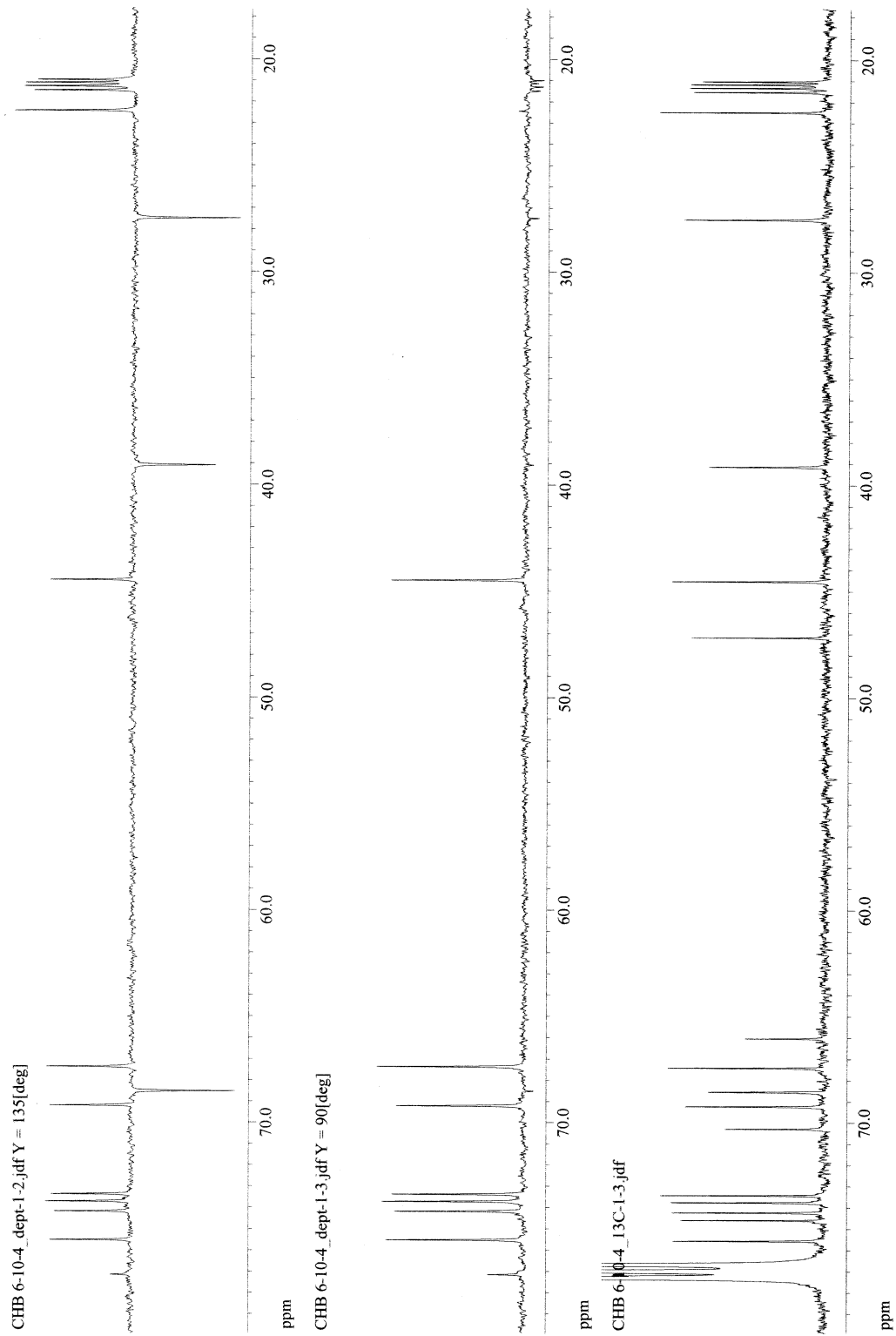
S4. Zoomed-in region of Figure S3 from 2.5-6.0 ppm



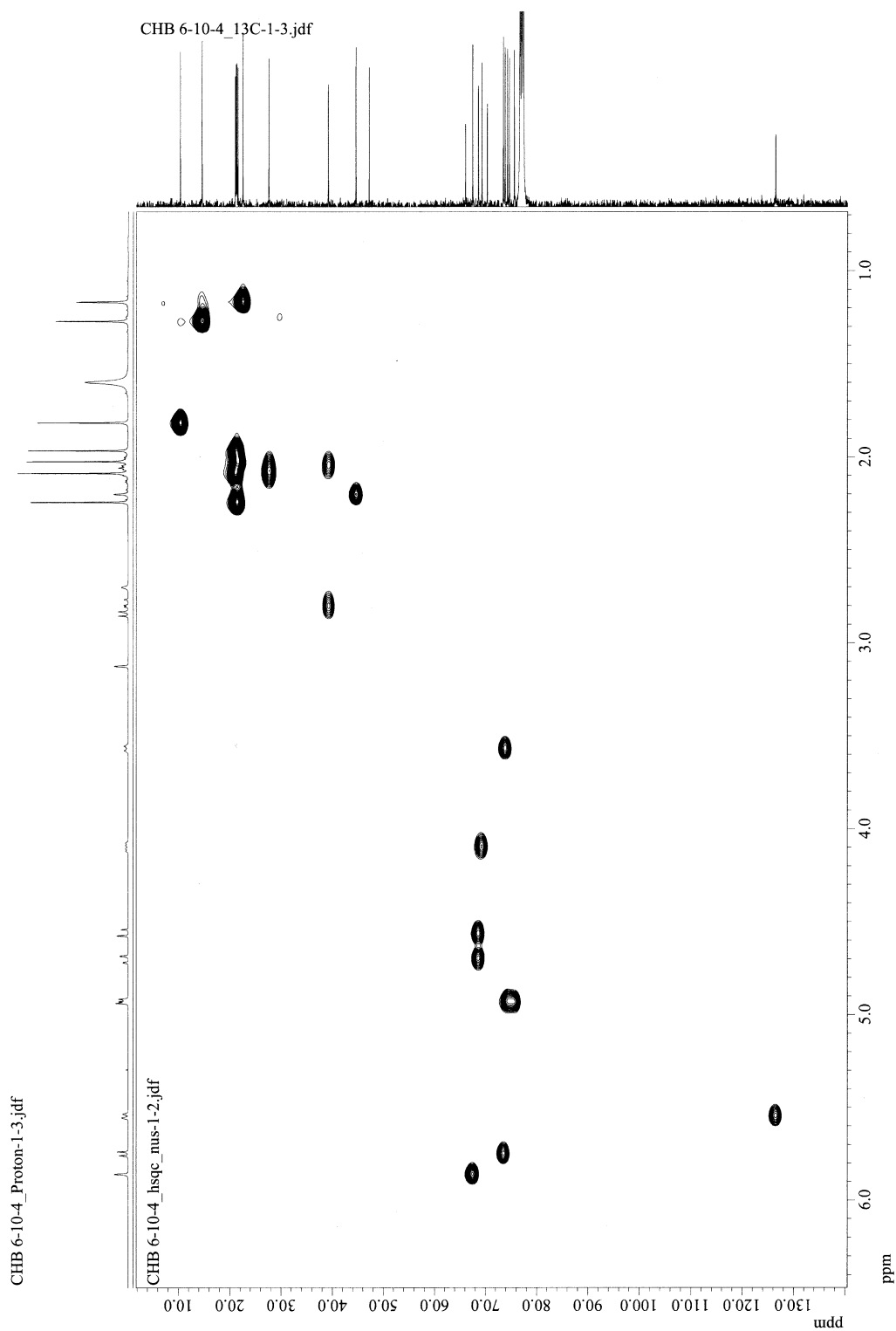
S5. ¹³C NMR spectrum (100 MHz) of compound 1 in CDCl₃



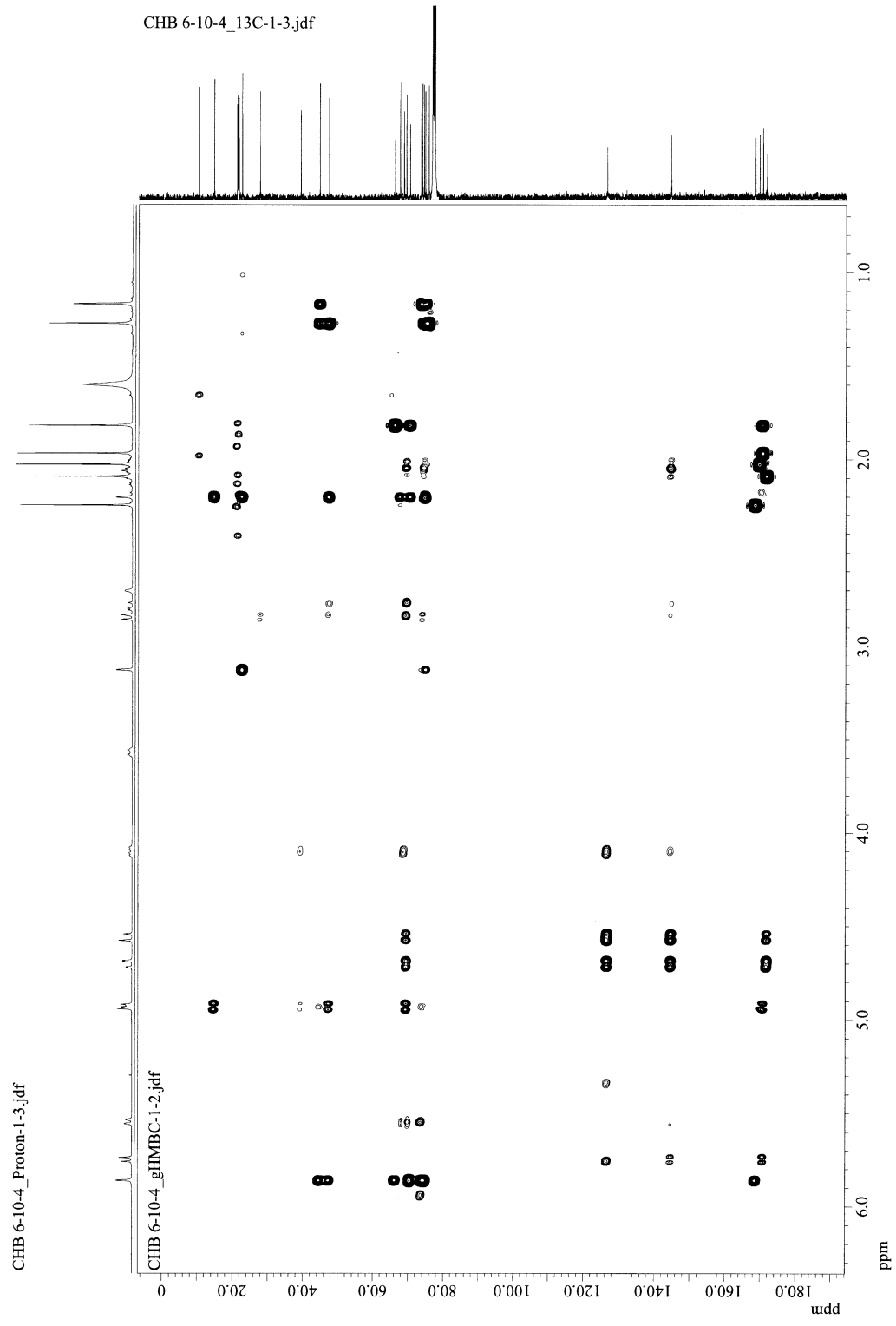
S6. DEPT spectrum (100 MHz) of compound 1



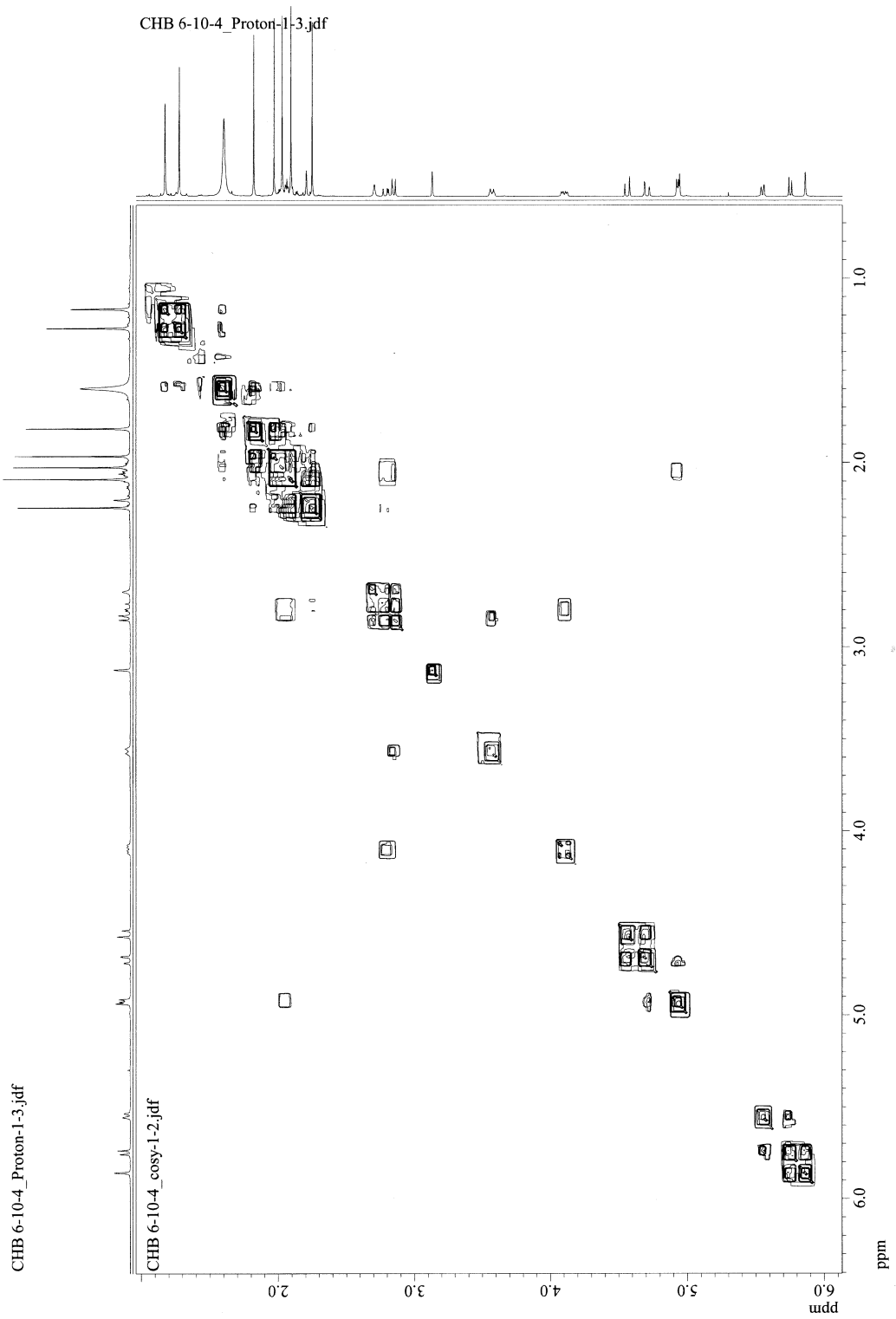
S7. Zoomed-in region of Figure S6 from 20.0-79.0 ppm



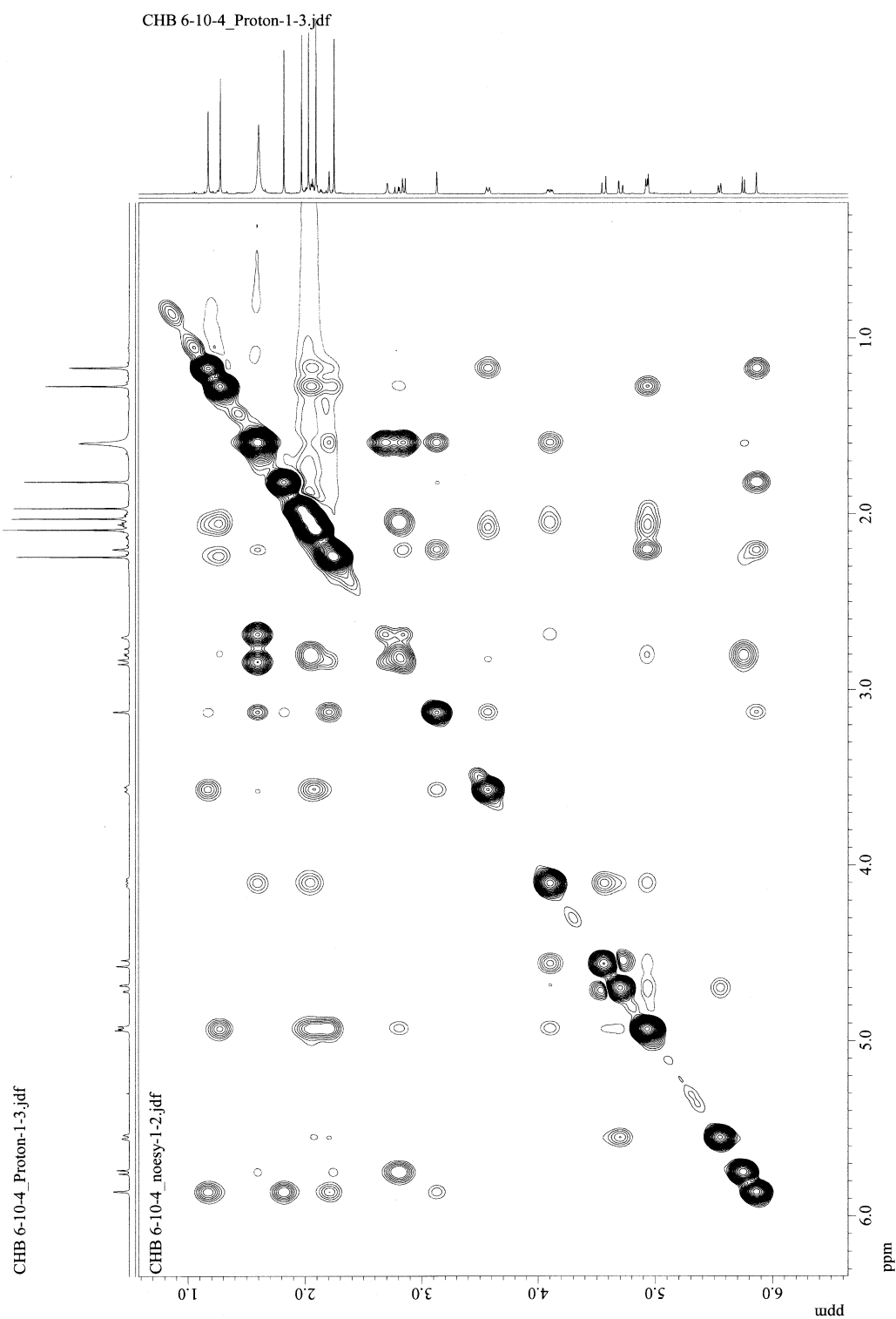
S8. HSQC spectrum of compound **1** in CDCl_3



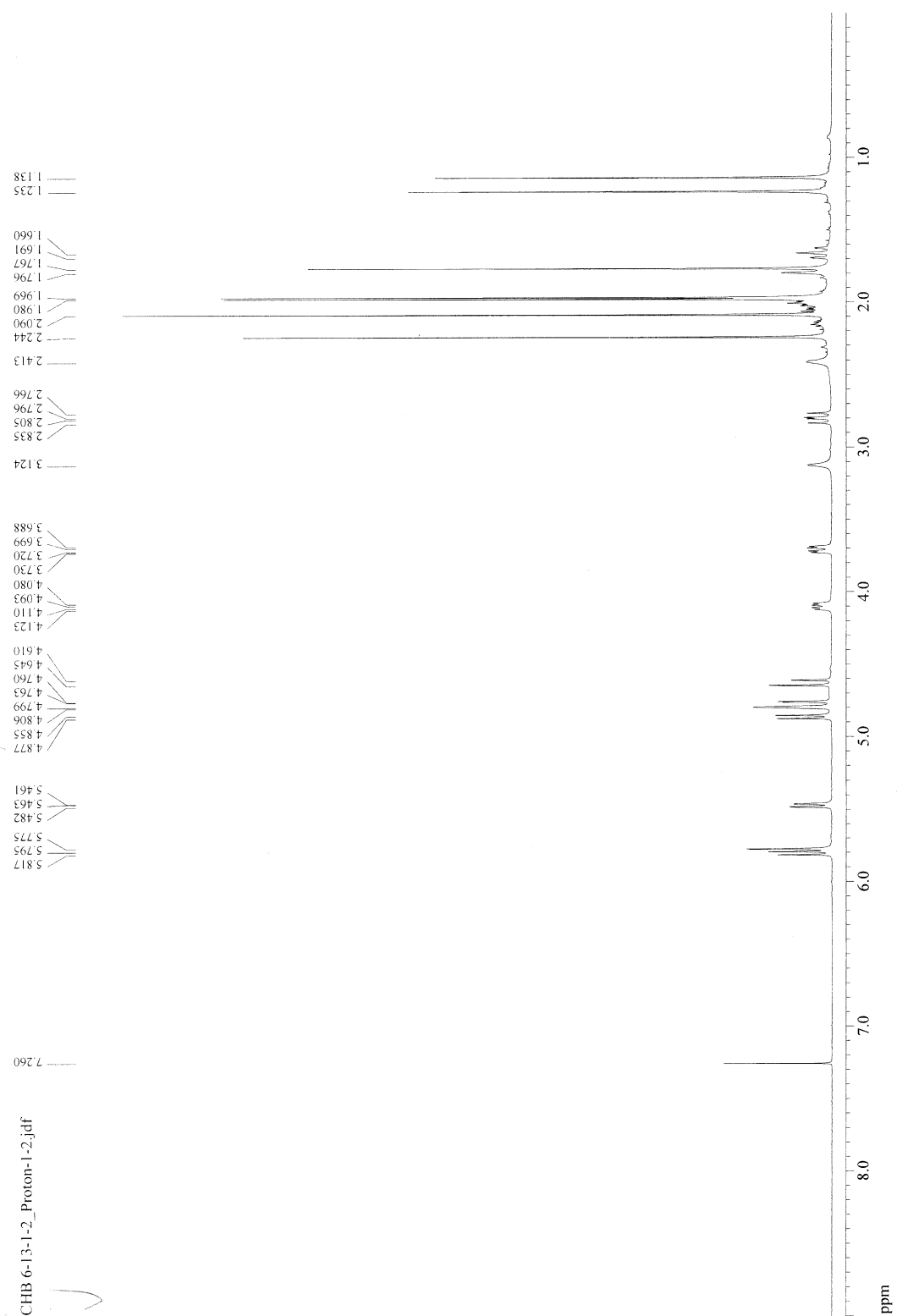
S9. HMBC spectrum of compound 1 in CDCl₃



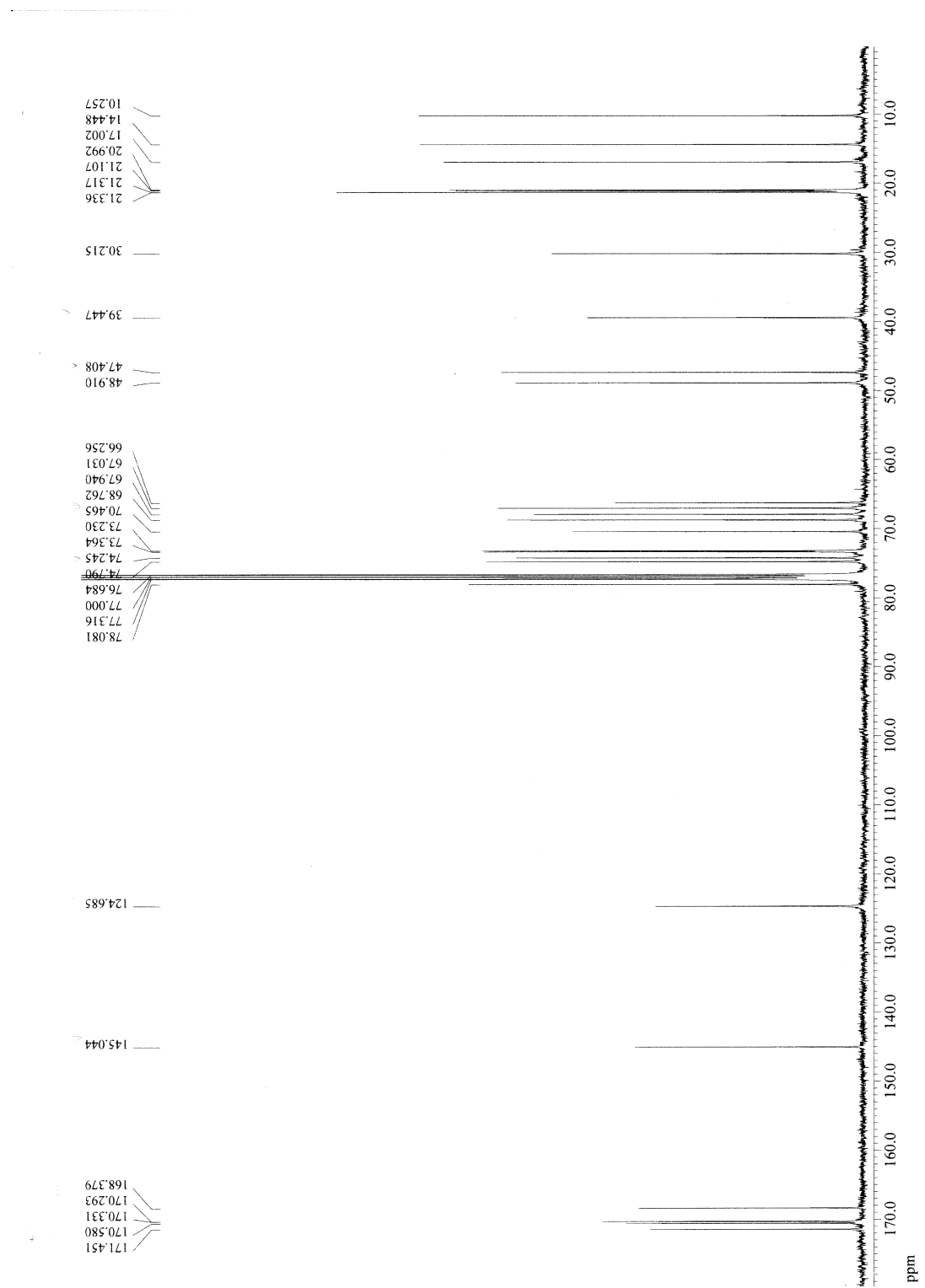
S10. ^1H - ^1H COSY spectrum of compound **1** in CDCl_3



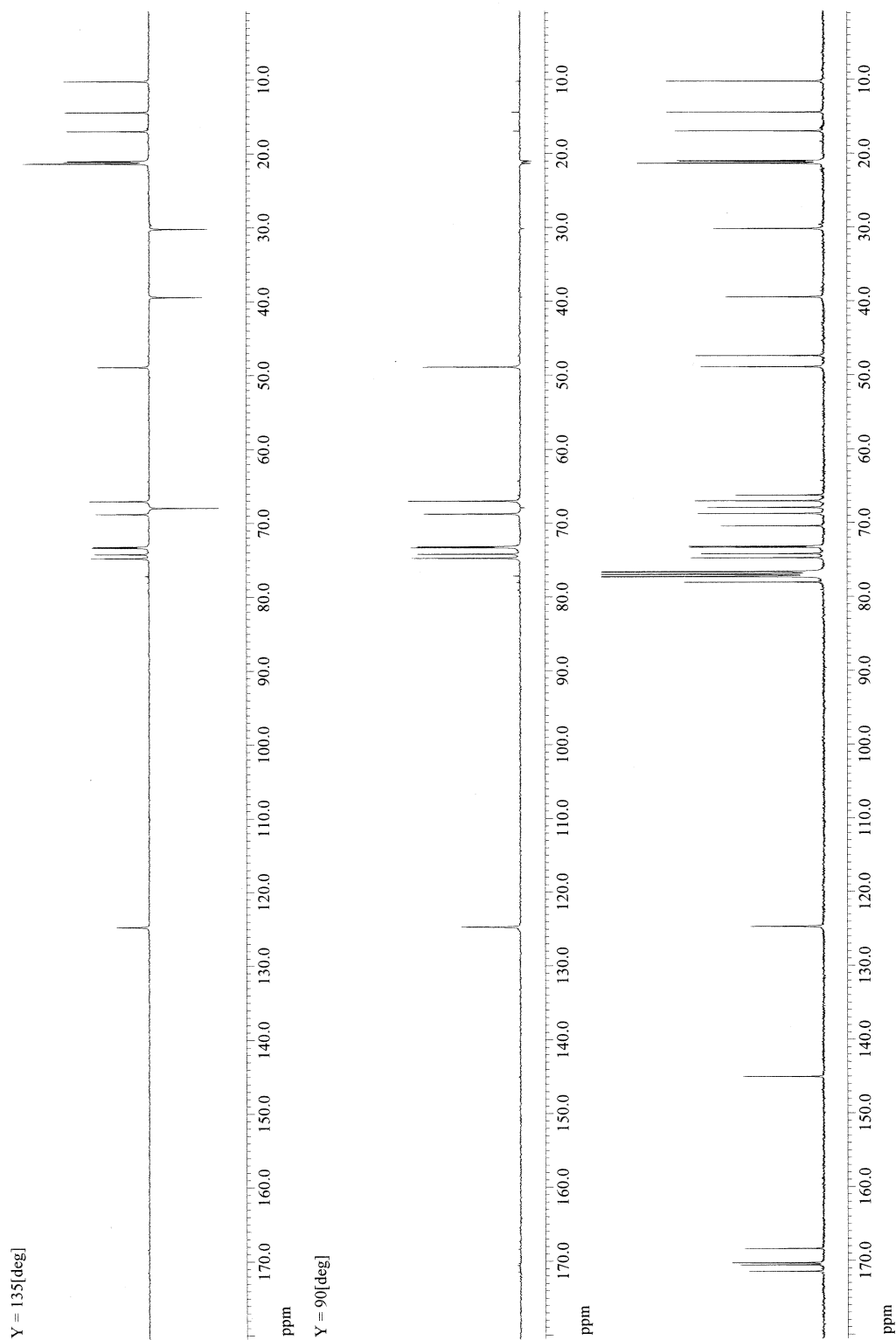
S11. NOESY spectrum of compound **1** in CDCl_3



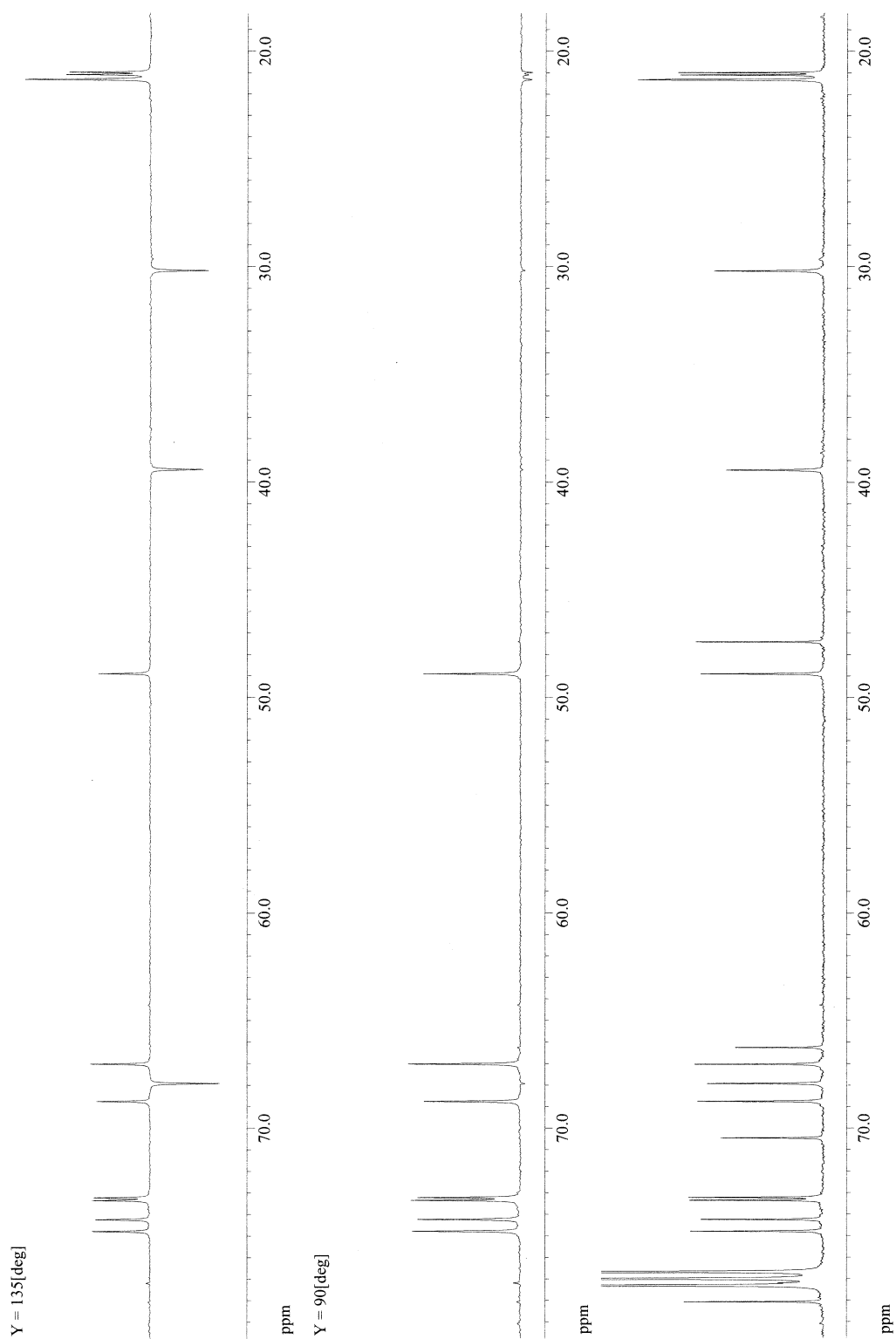
S12. ^1H NMR spectrum (400 MHz) of compound **2** in CDCl_3



S13. ¹³C NMR spectrum (100 MHz) of compound 2 in CDCl₃



S14. DEPT spectrum (100 MHz) of compound 2



S15. Zoomed-in region of Figure S14 from 20.0-79.0 ppm