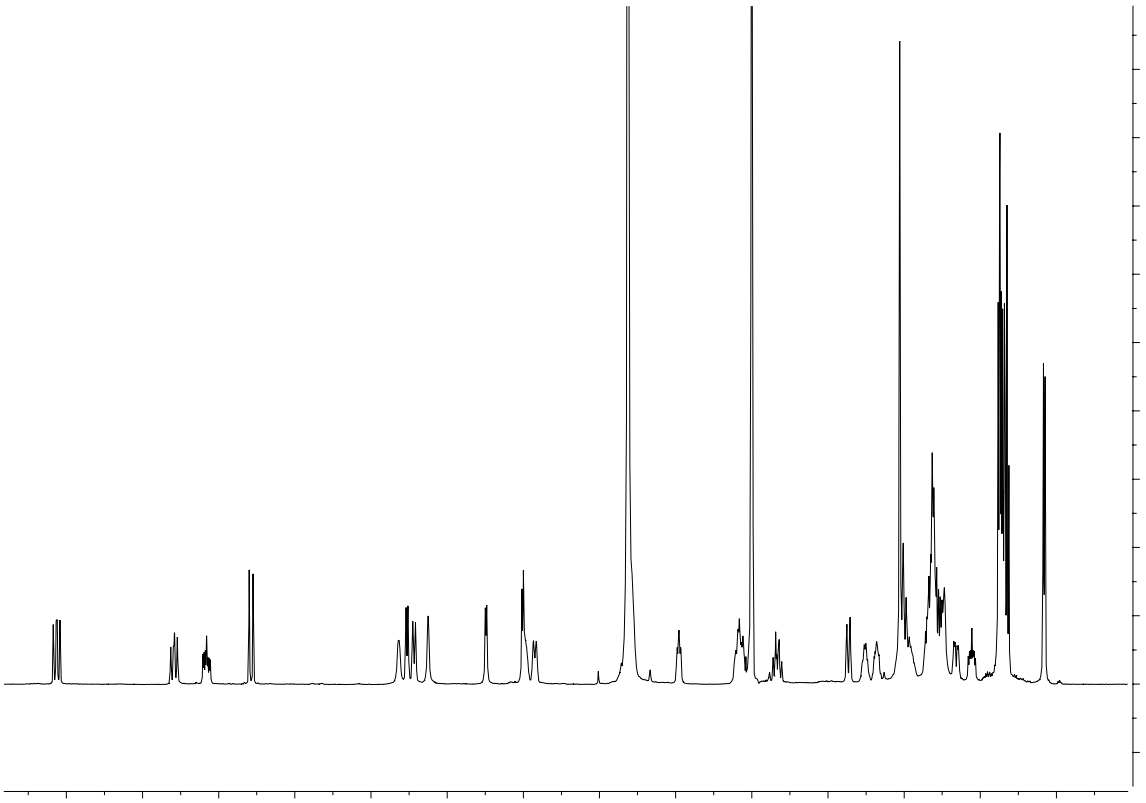
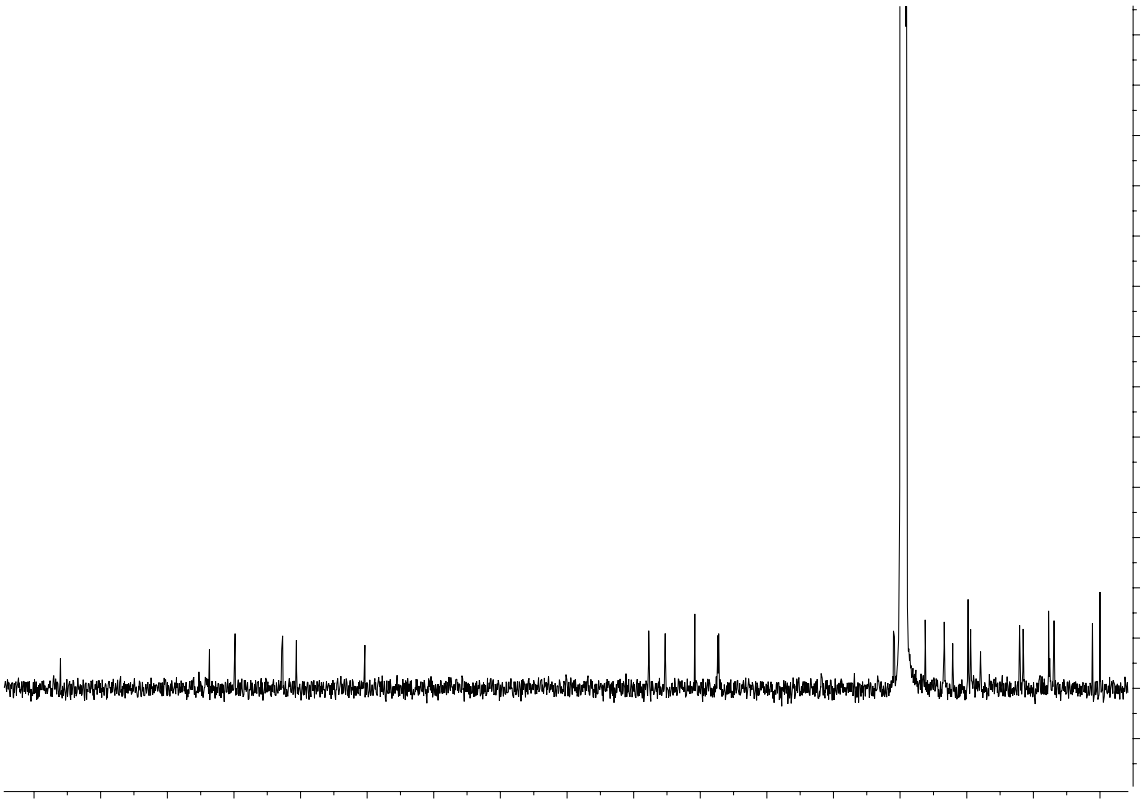
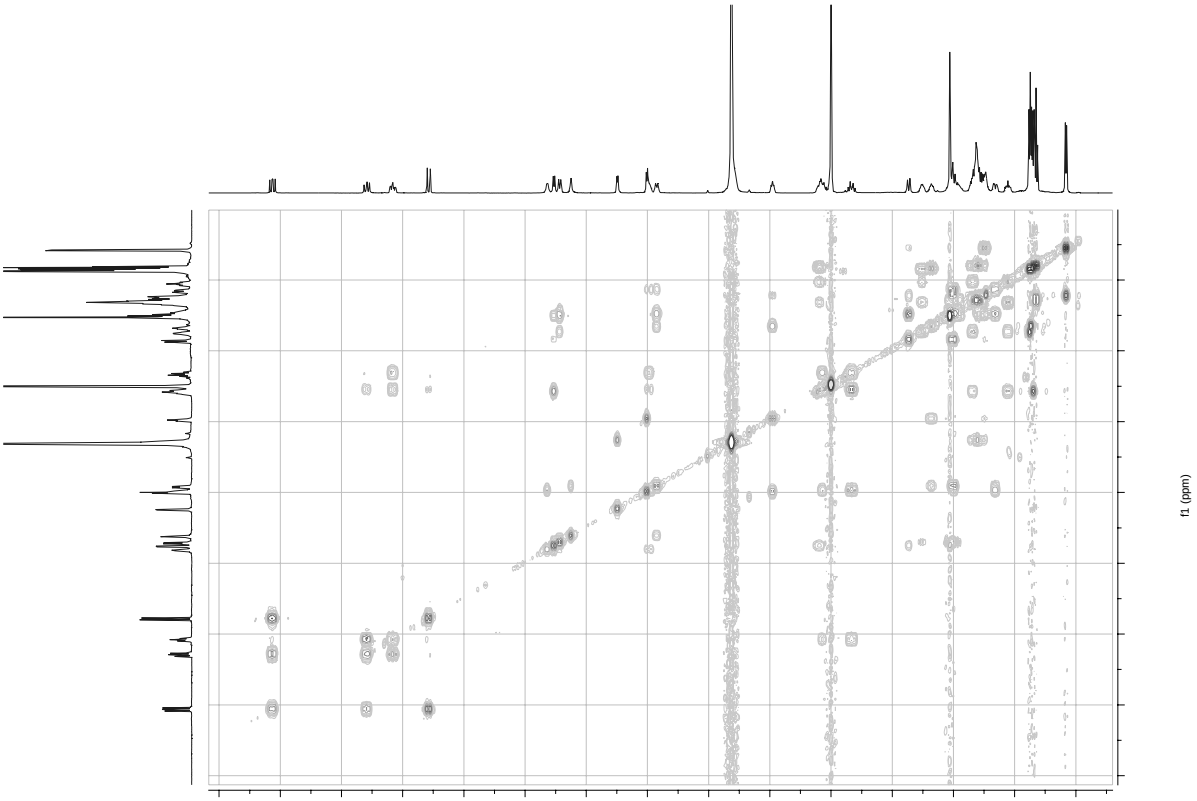
^{1}H NMR spectrum of levantilide A (**1**) in DMSO-d_6



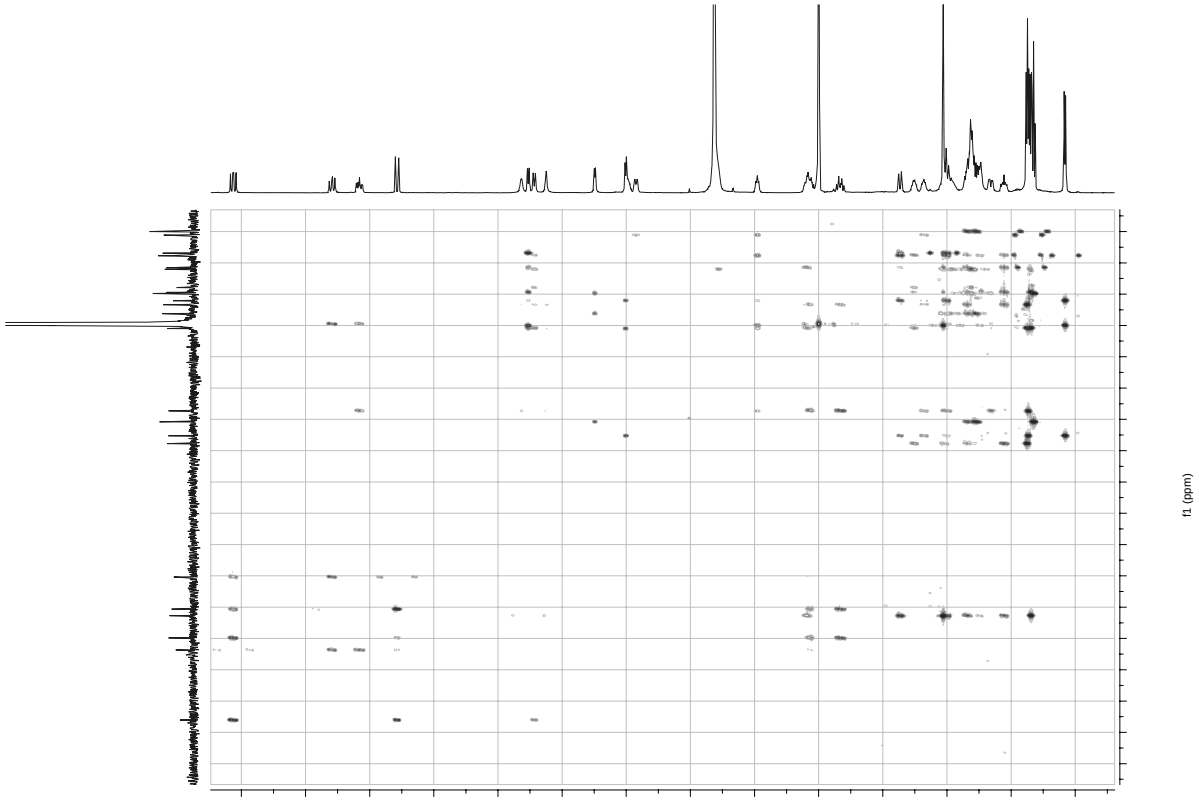
^{13}C NMR spectrum of levantilide A (**1**) in DMSO-d_6



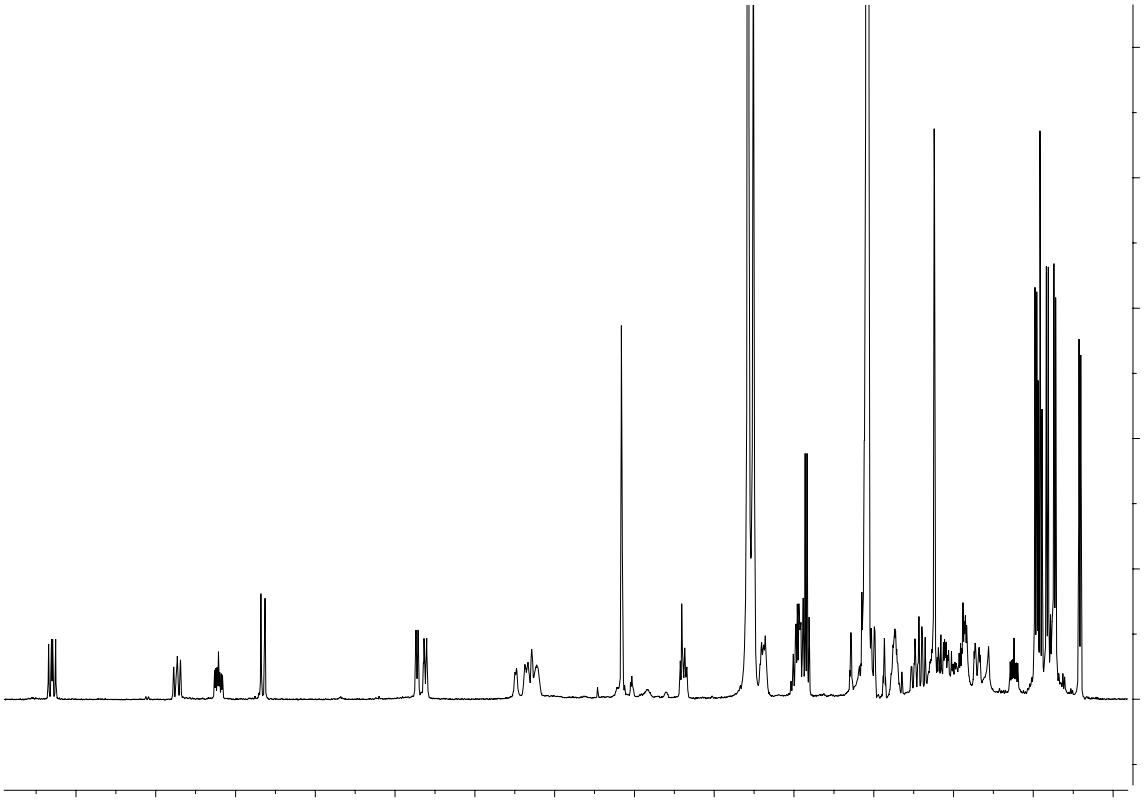
COSY spectrum of levantilide A (**1**) in DMSO-d_6



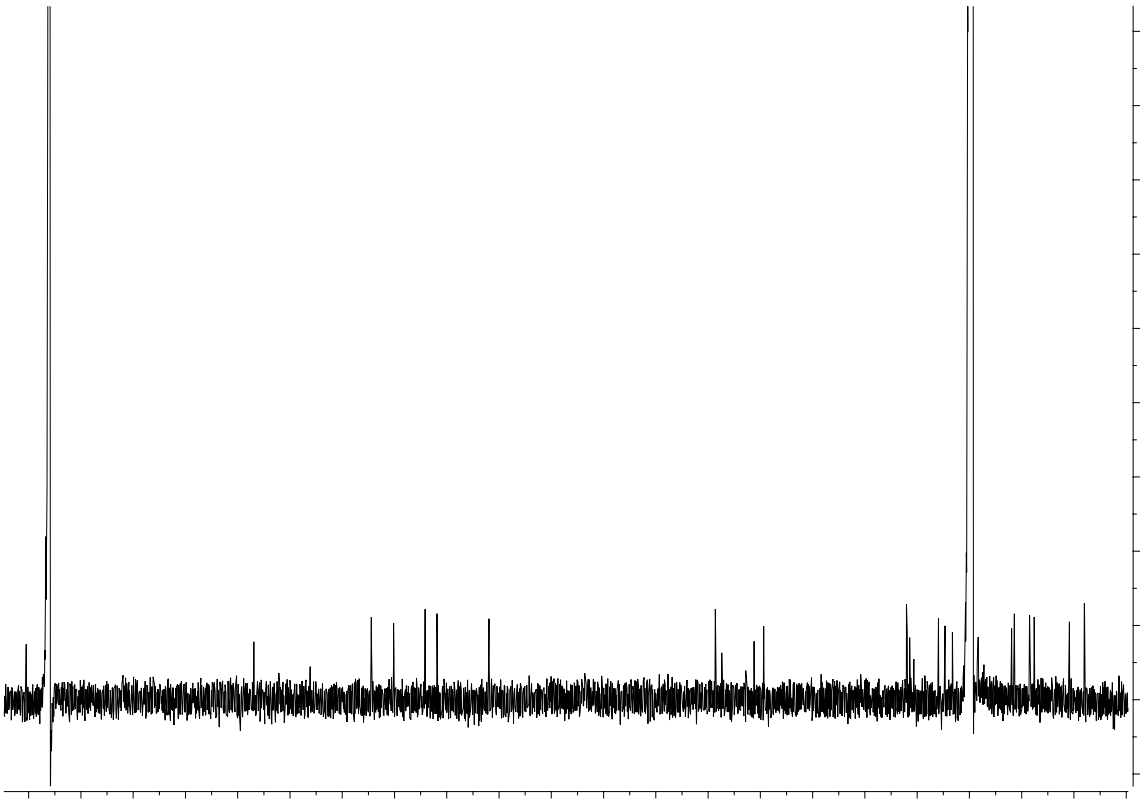
HMBC spectrum of levantilide A (**1**) in DMSO-d_6



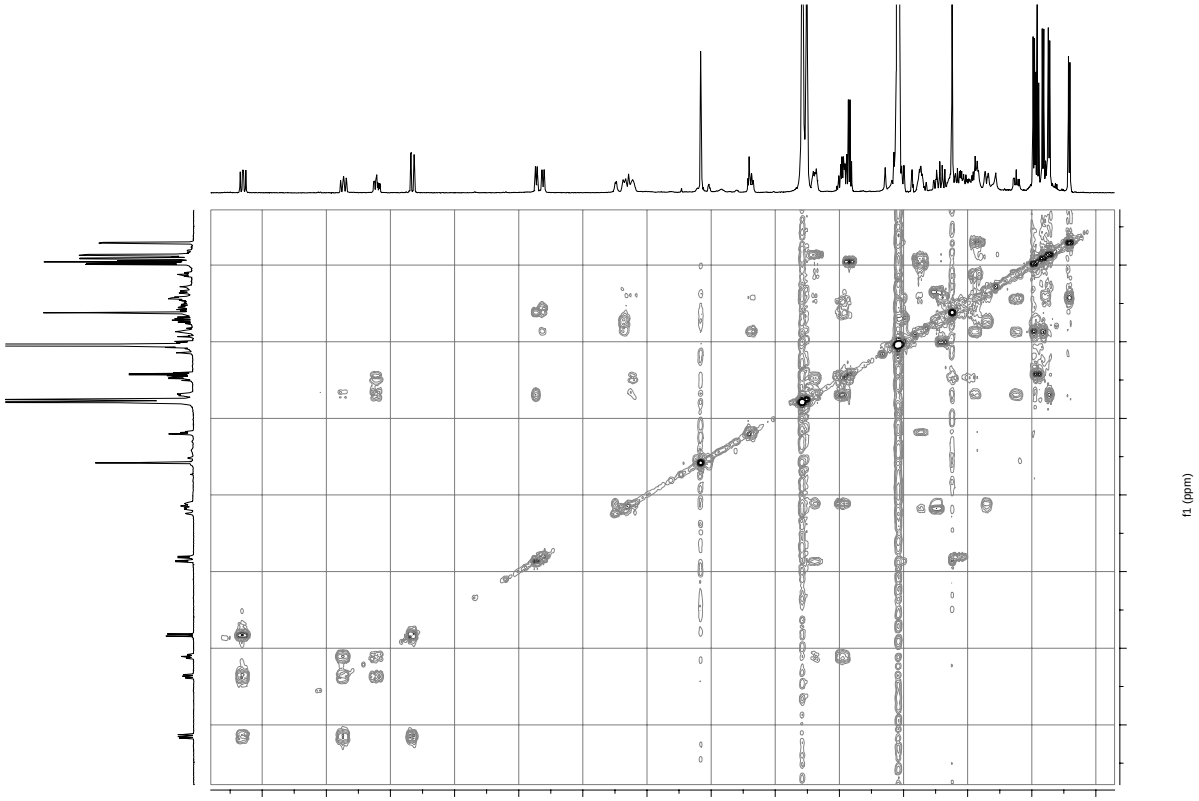
^{1}H NMR spectrum of levantilide B (**2**) in acetone-d_6



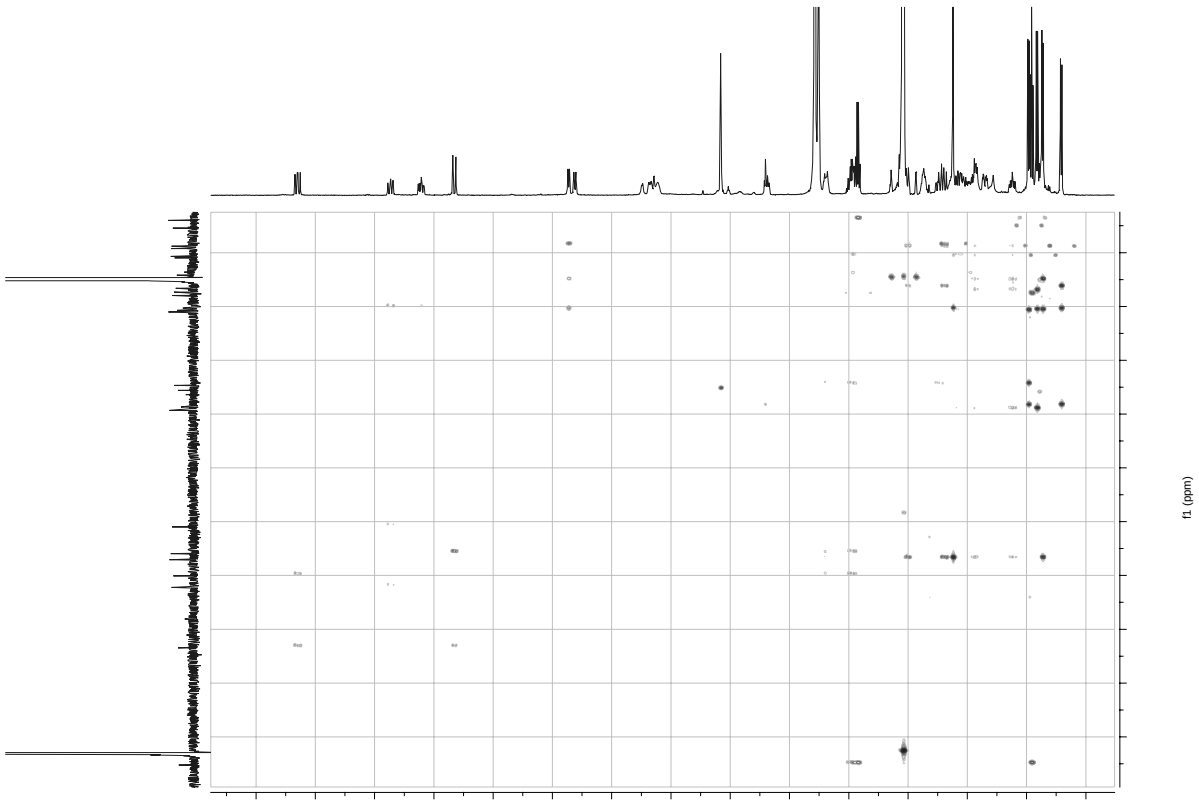
^{13}C NMR spectrum of levantilide B (**2**) in acetone-d_6



COSY spectrum of levantilide B (**2**) in acetone-d_6



HMBC spectrum of levantilide B (**2**) in acetone-d_6



NMR spectroscopic data of levantilide B (**2**) in acetone-d_6

	levantilide B			
	δ_C	δ_H, *J* [Hz]	COSY	HMBC
1	166.9, C			
2	121.9, CH	5.83, d (15.1)	3	1, 4, 5
3	144.4, CH	7.15, dd (11.0, 15.1)	2, 4	1, 2, 4, 5
4	131.9, CH	6.36, dd (11.0, 15.1)	3, 5	2, 3, 6
5	140.2, CH	6.11, ddd (15.1, 9.8, 4.4)	4, 6	3, 6, 7
6a	40.6, CH_2	2.66, m	5, 6b, 7	4, 5, 7, 8
6b		2.46, m	5, 6a, 7	4, 5, 7, 8
7	69.4, CH	4.10, m	6, 8	
8a	33.9, CH_2	1.72, ddd (15.0, 11.2, 3.3)	7, 8b, 9	7, 9
8b		1.34, ddd (15.0, 5.4, 3.0)	7, 8a, 9	7, 9
9	69.4, CH	4.17, m	8, 10	30
10	42.3, CH	1.86, m	9, 11, 30	
11	77.4, CH	3.18, m	10, 12	13, 29, 30
12	33.3, CH	1.41, m	11, 13, 29	10
13a	41.4, CH_2	1.99, m	12, 13b, 15	11, 12, 14, 15, 28, 29
13b		1.69, d (13.1, 10.9)	12, 13a, 15	11, 12, 14, 15, 28, 29
14	134.1			
15	134.1, CH	4.87, d (8.0)	13, 16, 28	16, 17, 27, 28
16	30.7, CH	2.69, m	15, 17, 27	14, 15, 17
17a	41.9, CH_2	1.43, m	16, 17b, 18	15, 16, 18, 19, 26, 27
17b		1.11, ddd (14.6, 9.0, 5.1)	16, 17a, 18	15, 16, 18, 19, 26, 27
18	34.7, CH	1.87, m	17, 19, 26	19, 26
19	78.6, CH	4.81, dt (10.2, 2.5)	18, 20	1, 17, 21, 26
20a	28.3, CH_2	1.57, m	19	19, 22
20b		1.50, m	19	19, 22
21a	21.3, CH_2	1.62, m	22	20, 23
21b		1.47, m	22	20, 23
22	42.1, CH_2	2.45	21	20, 21, 23
23	210.5, C			
24	36.0, CH_2	2.42, q (7.5)	25	23, 25
25	8.0, CH_3	0.96, t (7.5)	24	23, 24
26	18.4, CH_3	0.91, d (7.5)	18	17, 18, 19
27	21.8, CH_3	0.87, d (7.0)	16	15, 16, 17
28	17.6, CH_3	1.63, s	15	13, 15
29	18.4, CH_3	0.71, d (7.0)	12	11, 12, 13
30	11.0, CH_3	0.98, d (7.0)	10	9, 10, 11