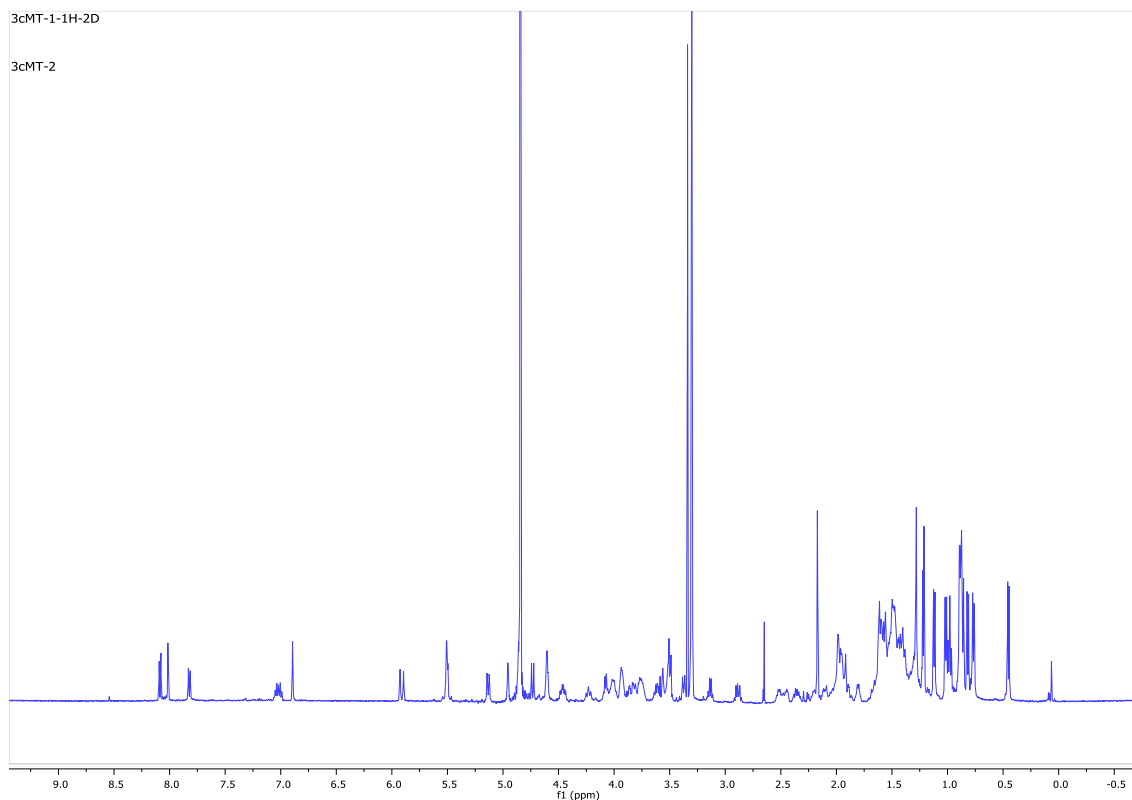
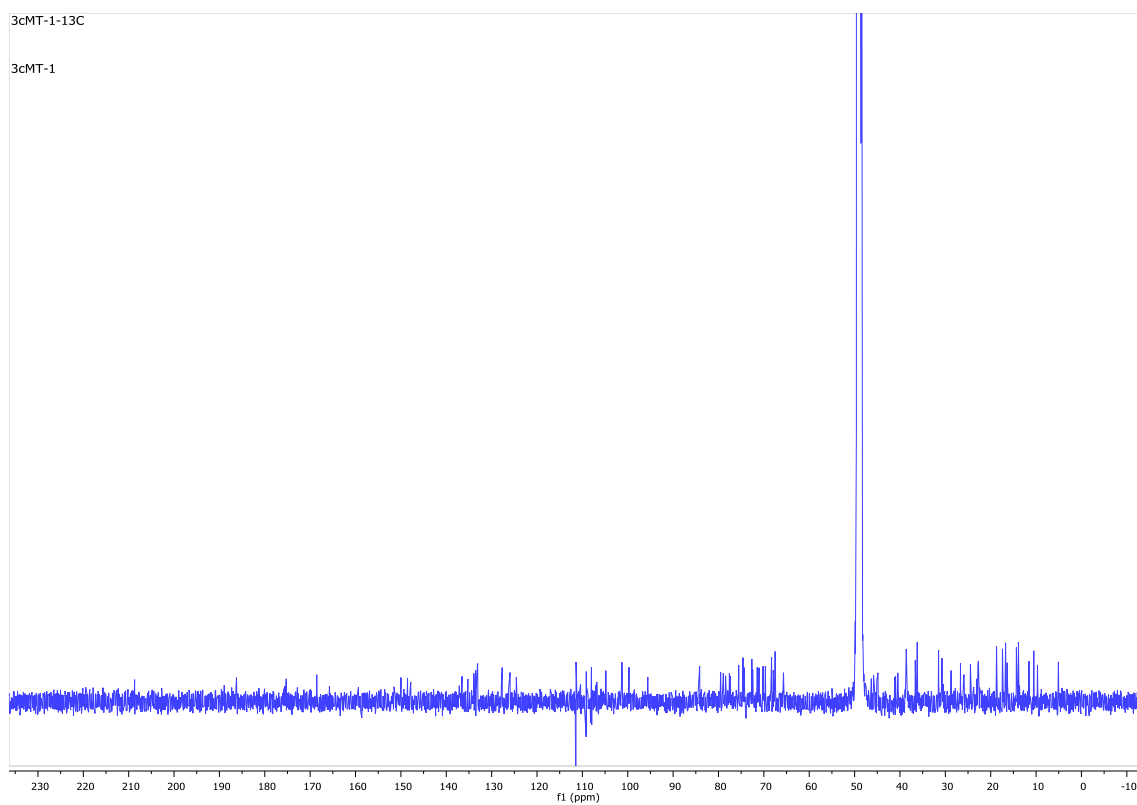


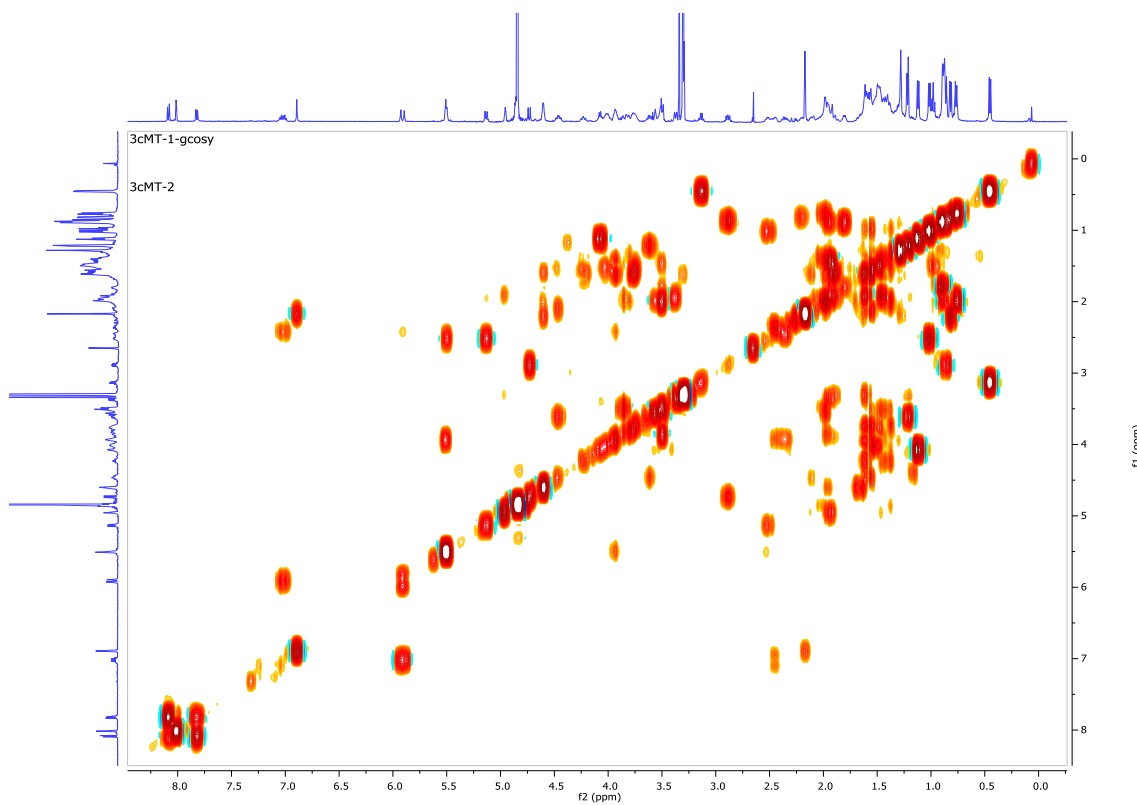
Fig. S1. Mass and NMR spectra of compounds **3-13**. ^1H (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C) and MS spectra of compounds **3-13**. TOCSY and ROESY spectra of compounds **3**, **5** and **10-13**. ^{13}C (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C), gCOSY, gHSQC and gHMBC spectra of compounds **3** and **10-13**.



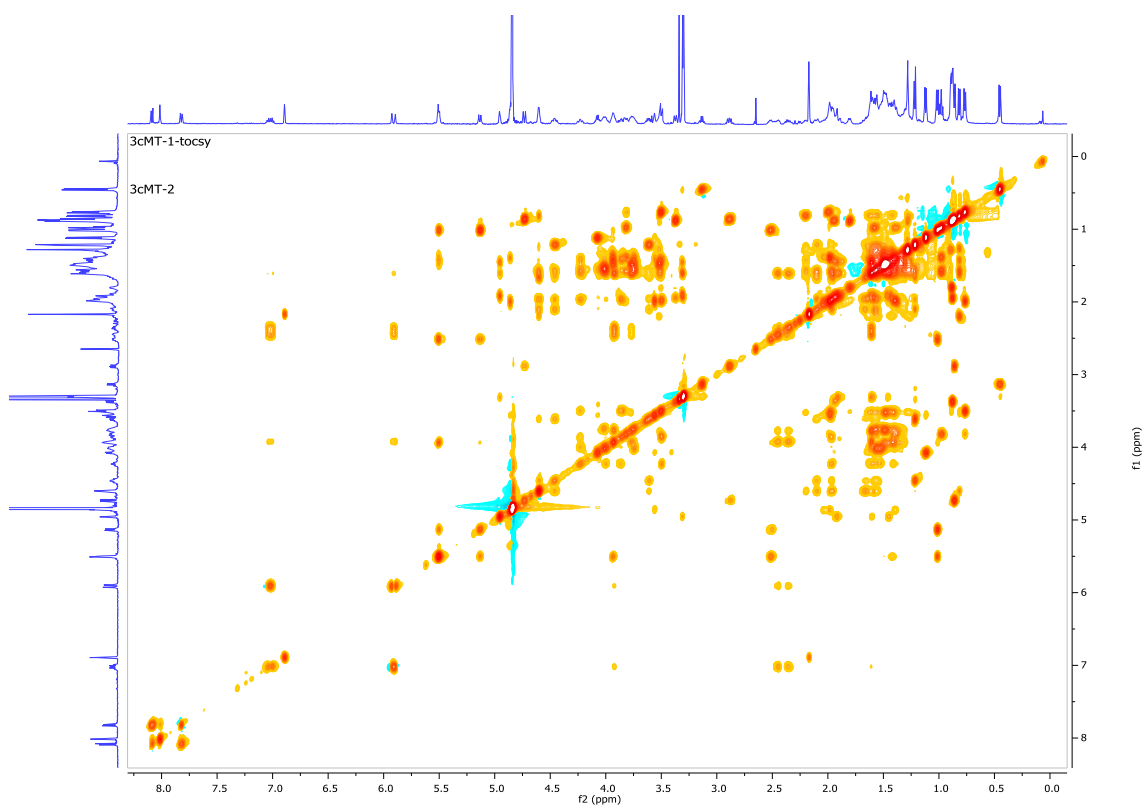
^1H spectrum of **3** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



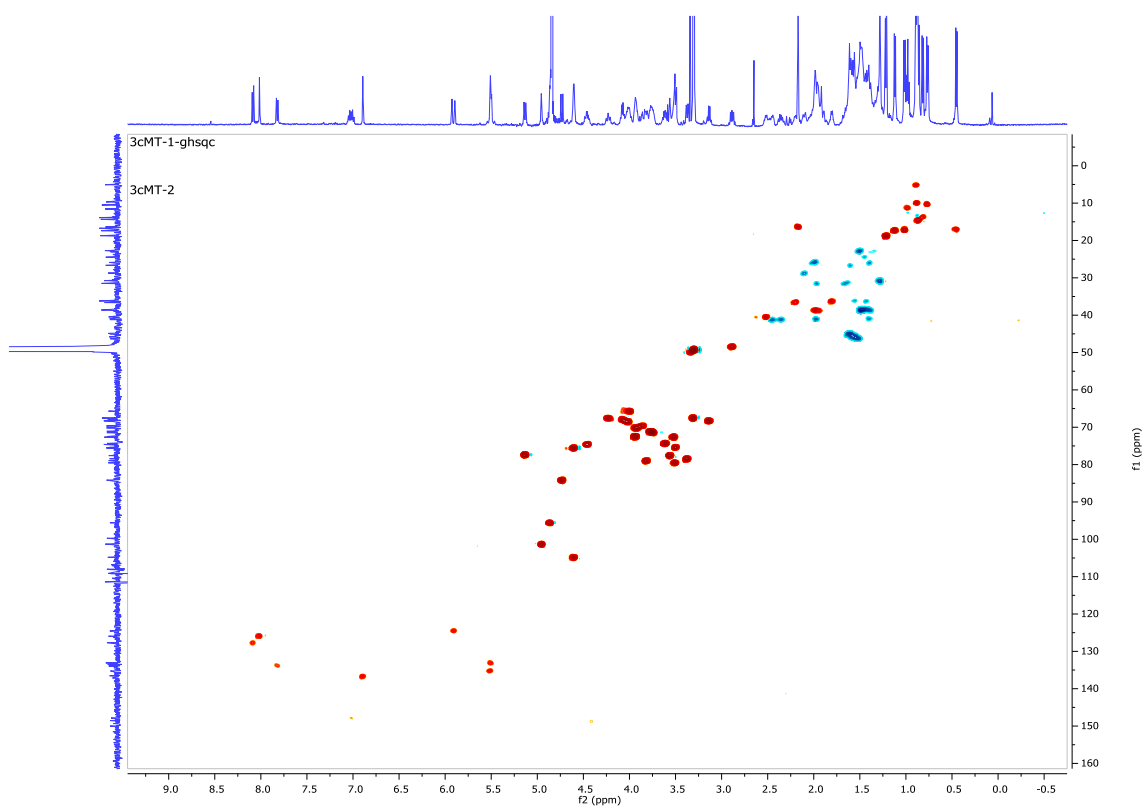
^{13}C spectrum of **3** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



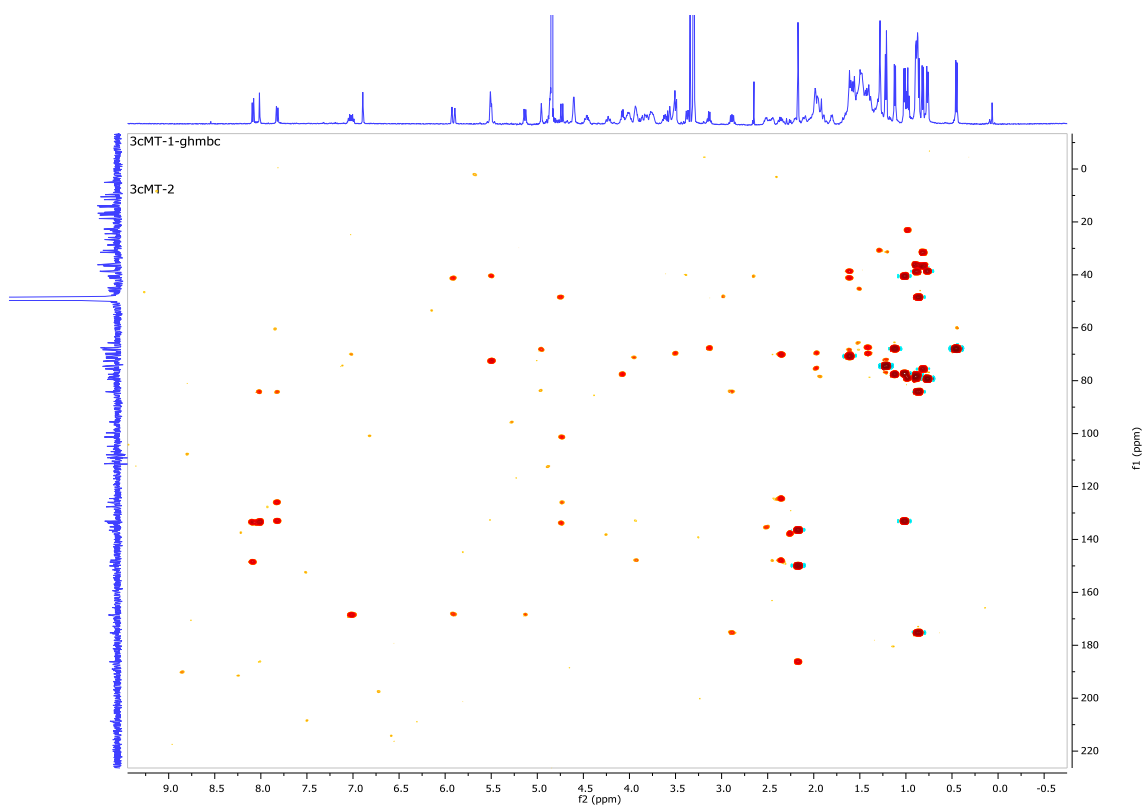
gCOSY spectrum of **3** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



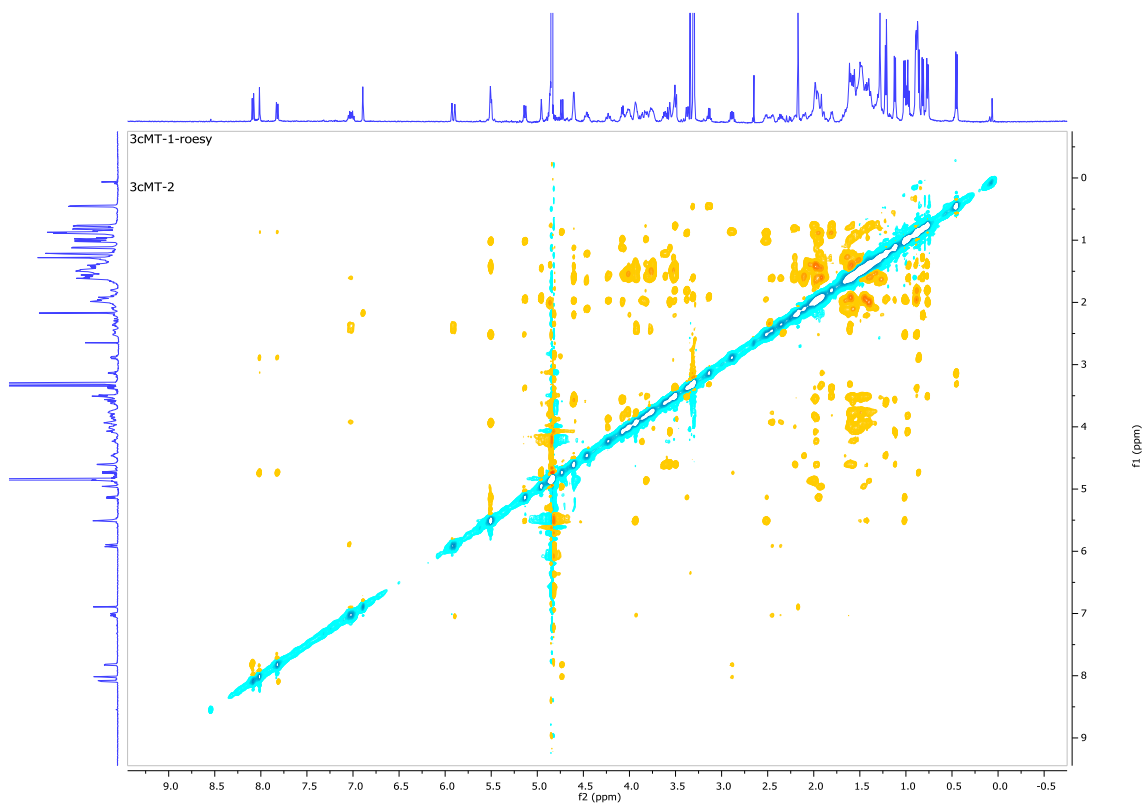
TOCSY spectrum of **3** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



gHSQC spectrum of **3** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



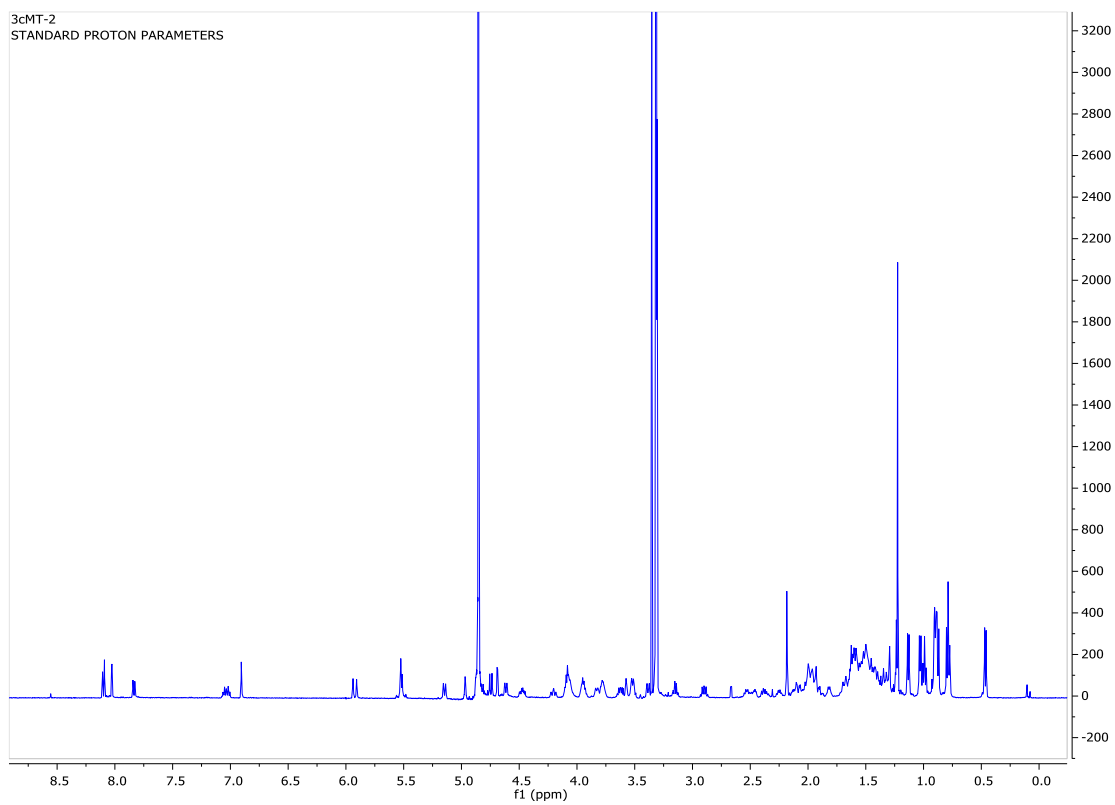
gHMBC spectrum of **3** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



ROESY spectrum of **3** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



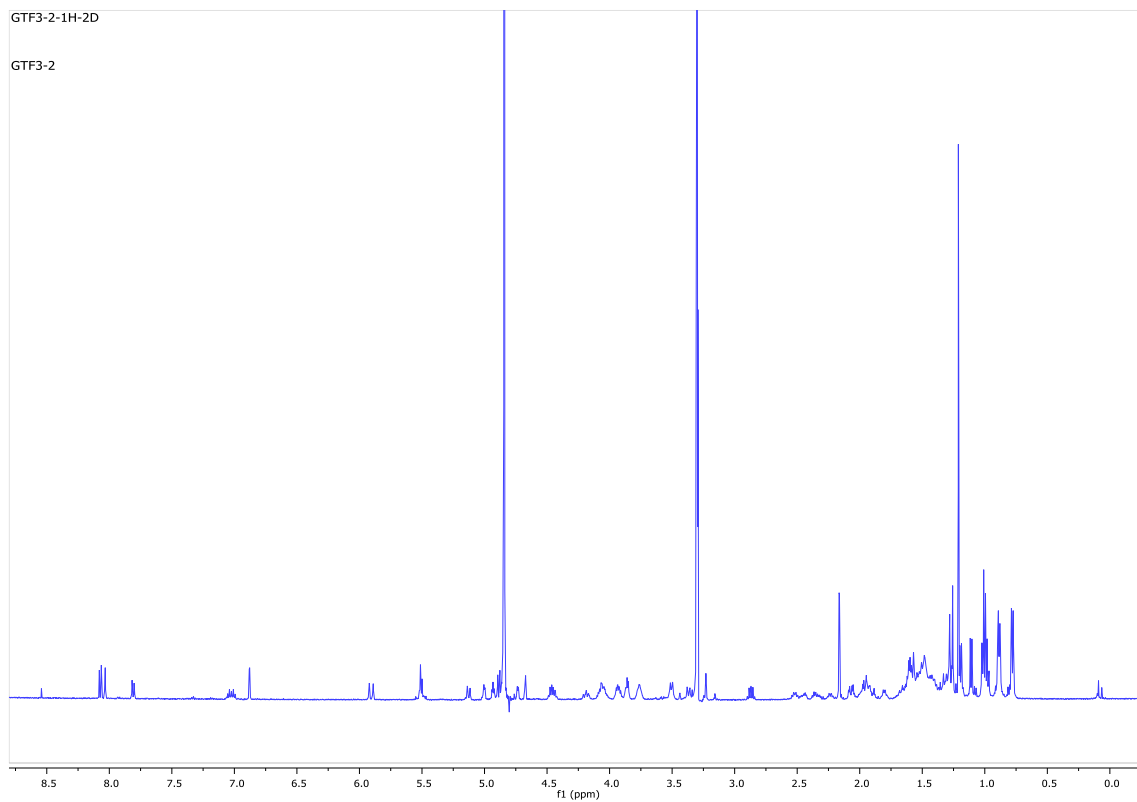
MS spectrum of **3**



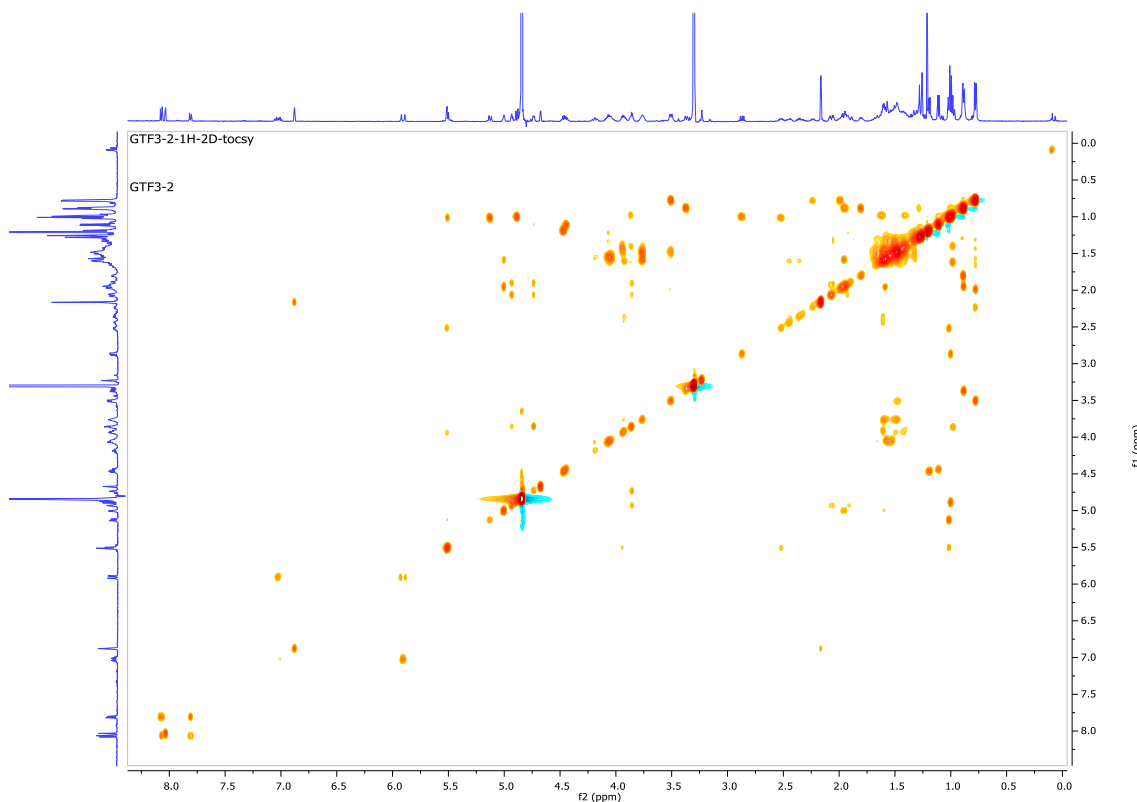
^1H spectrum of **4** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



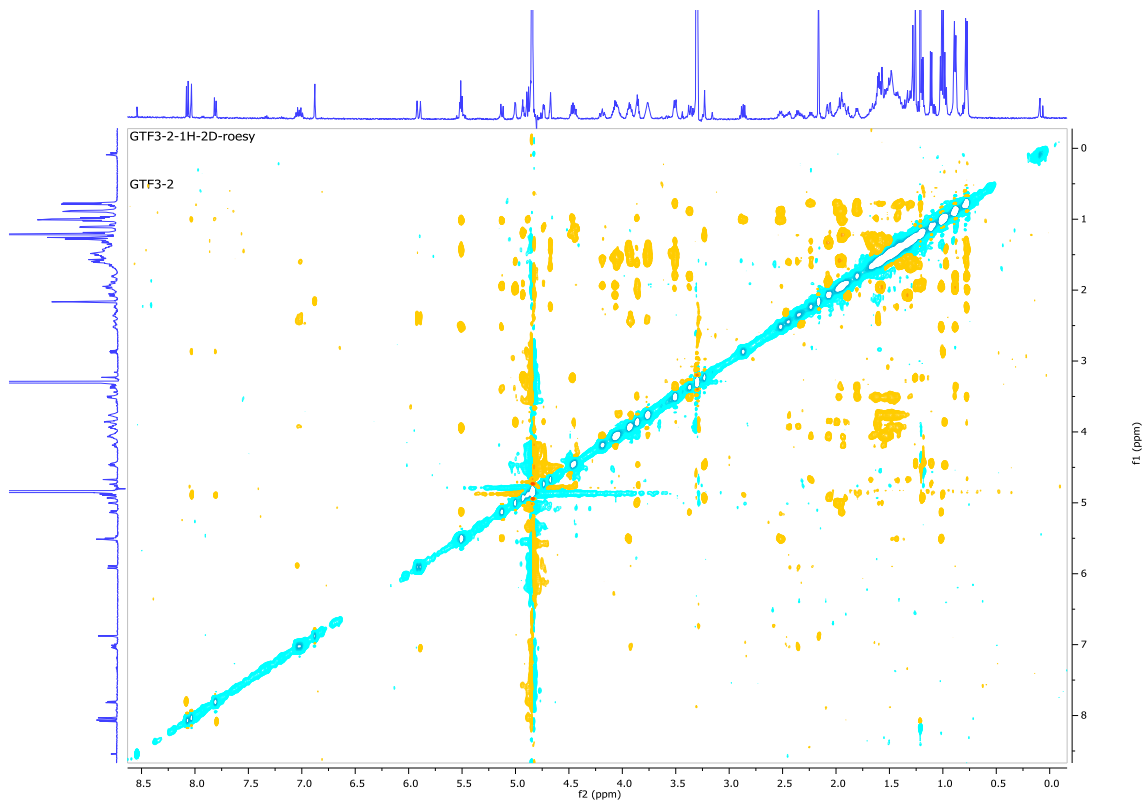
MS spectrum of **4**



^1H spectrum of **5** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



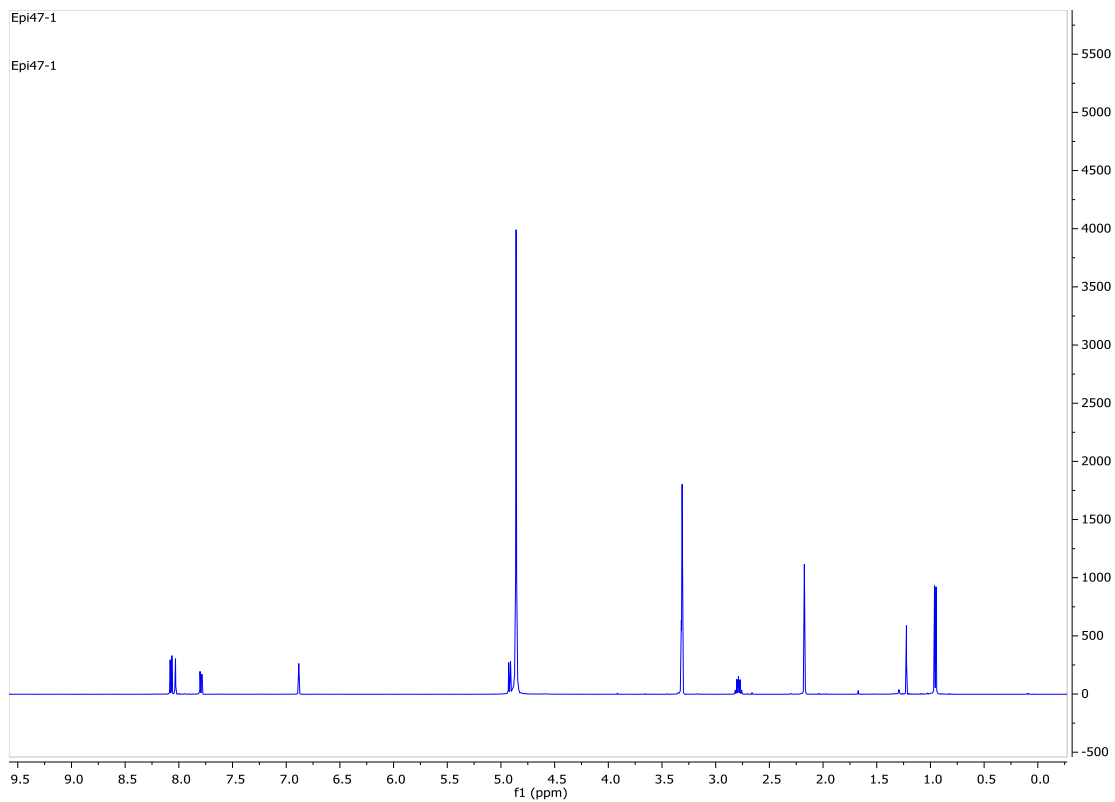
TOCSY spectrum of **5** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



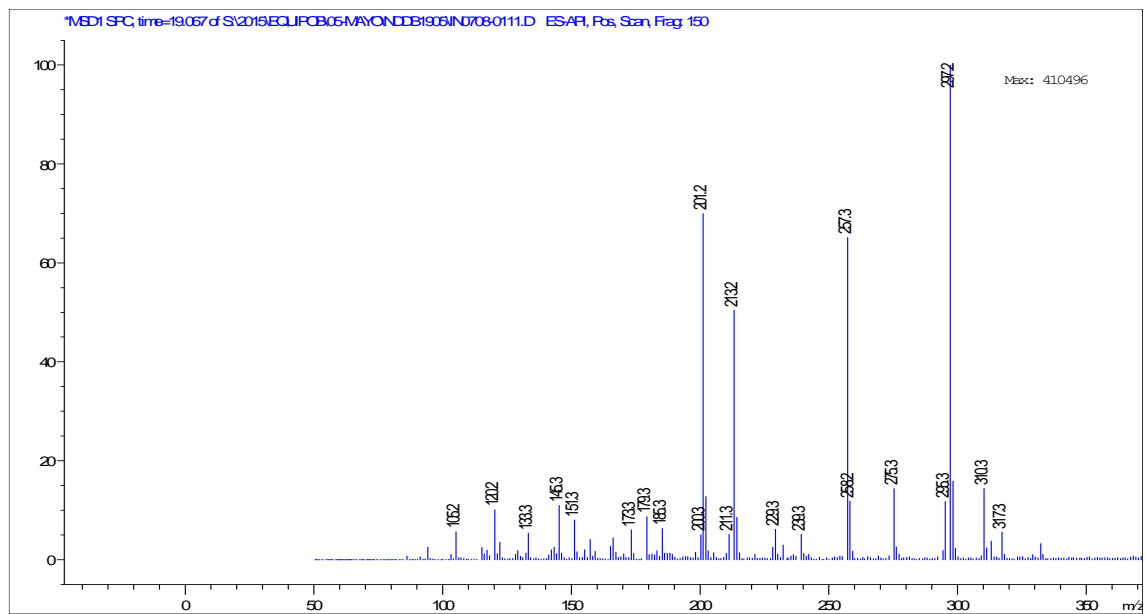
ROESY spectrum of **5** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



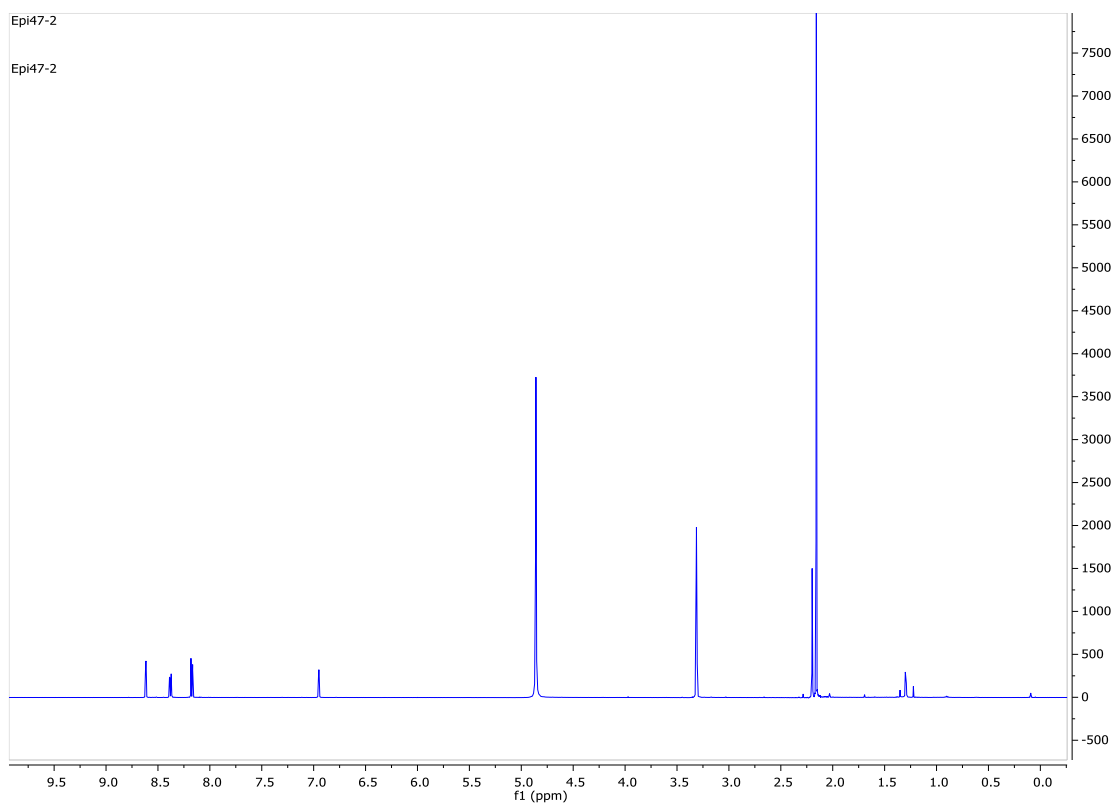
MS spectrum of **5**



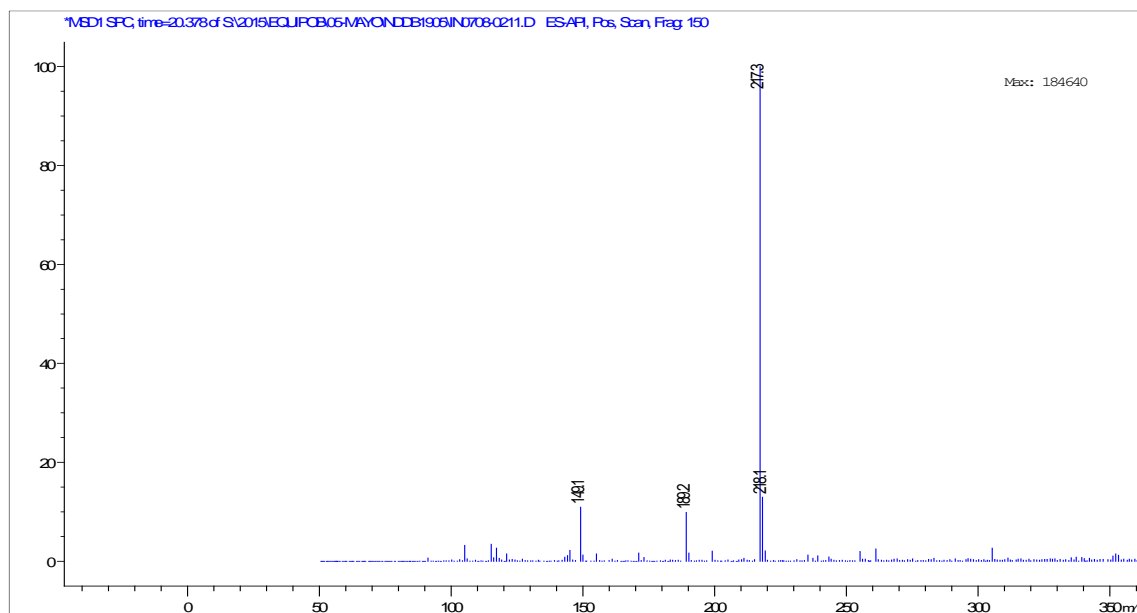
¹H spectrum of **6** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



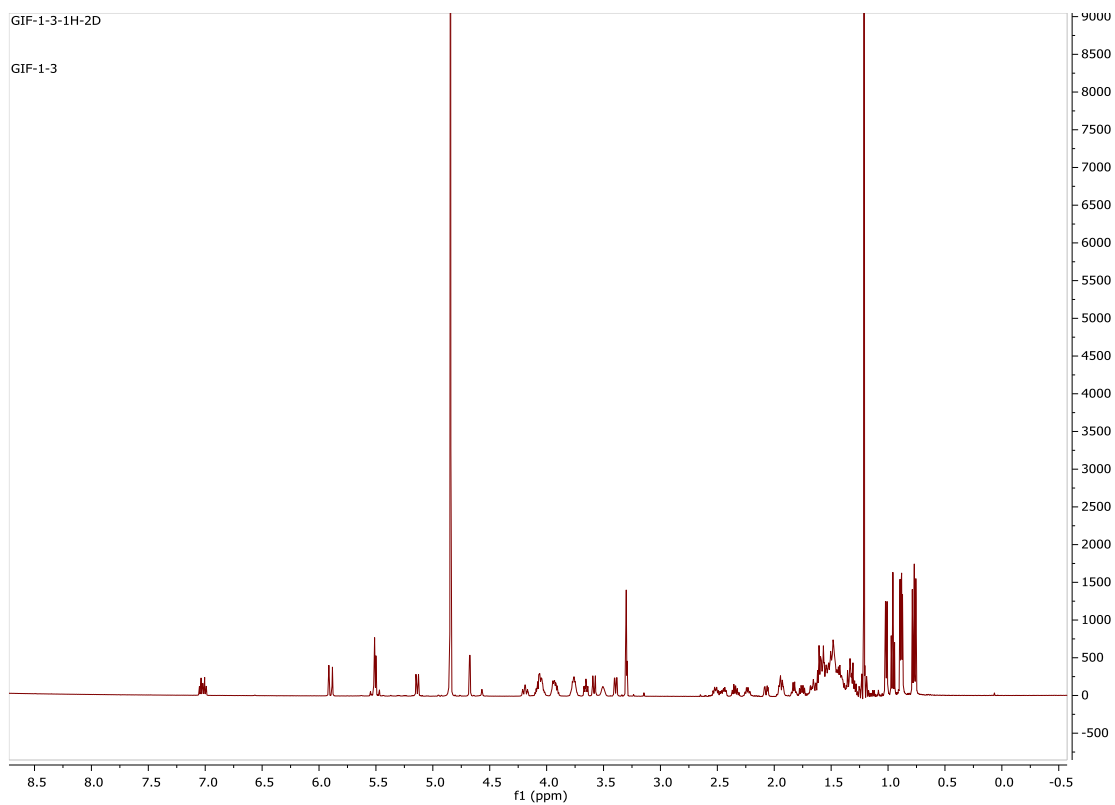
MS spectrum of **6**



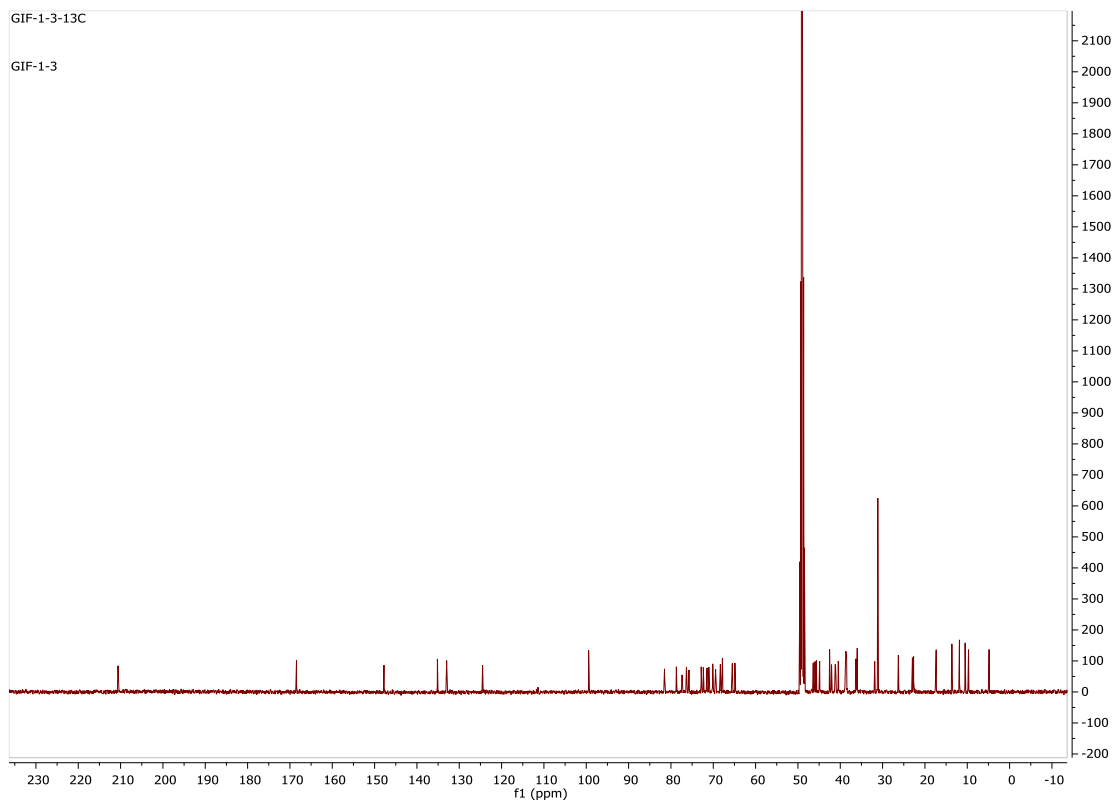
¹H spectrum of **7** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



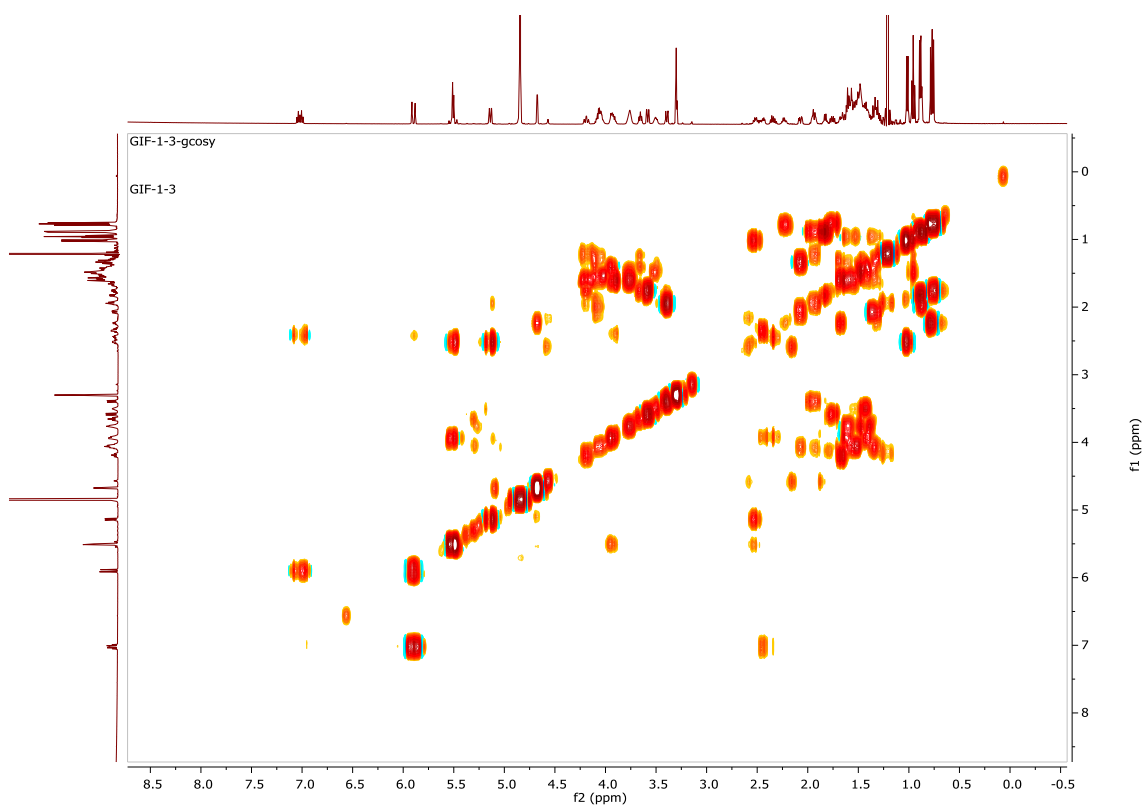
MS spectrum of **7**



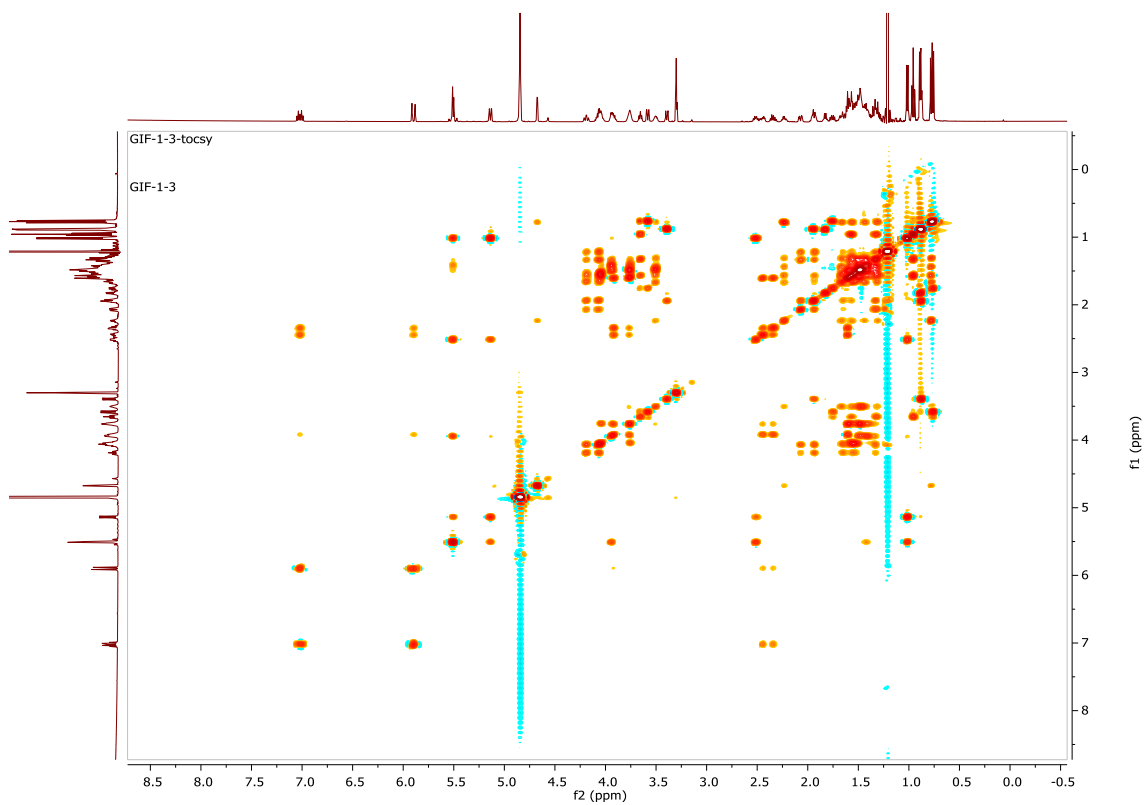
^1H spectrum of **10** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



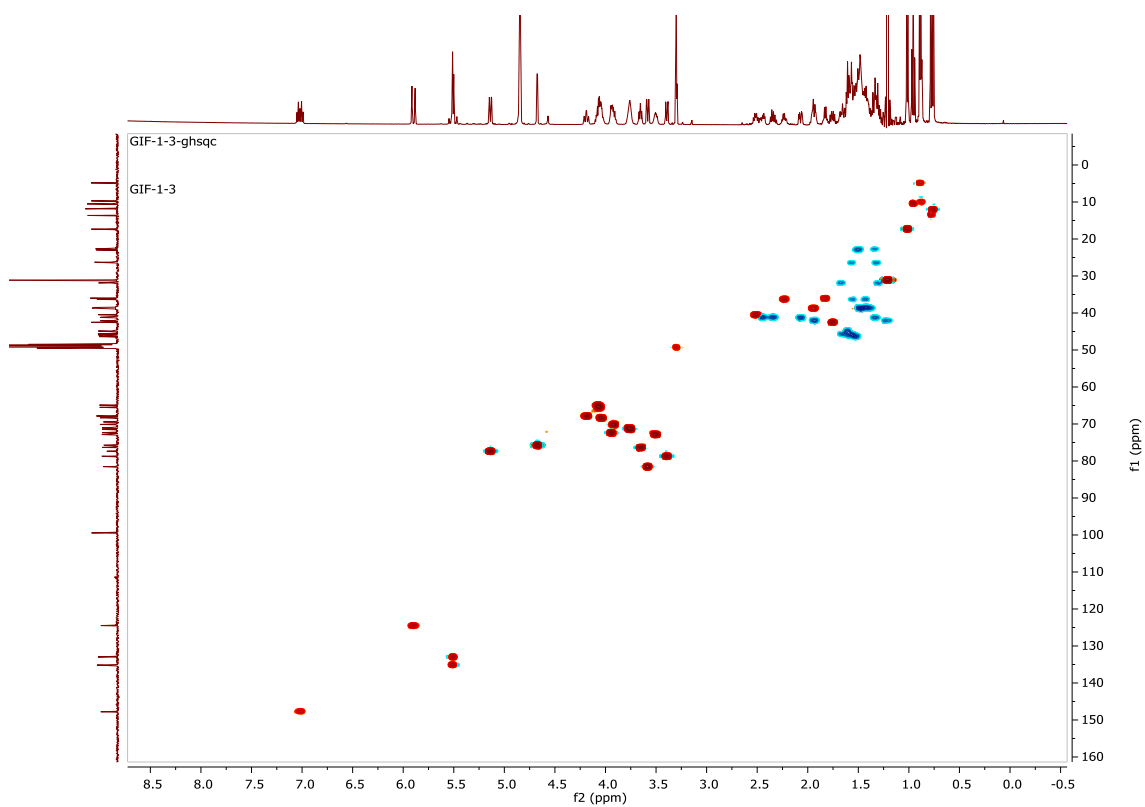
^{13}C spectrum of **10** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



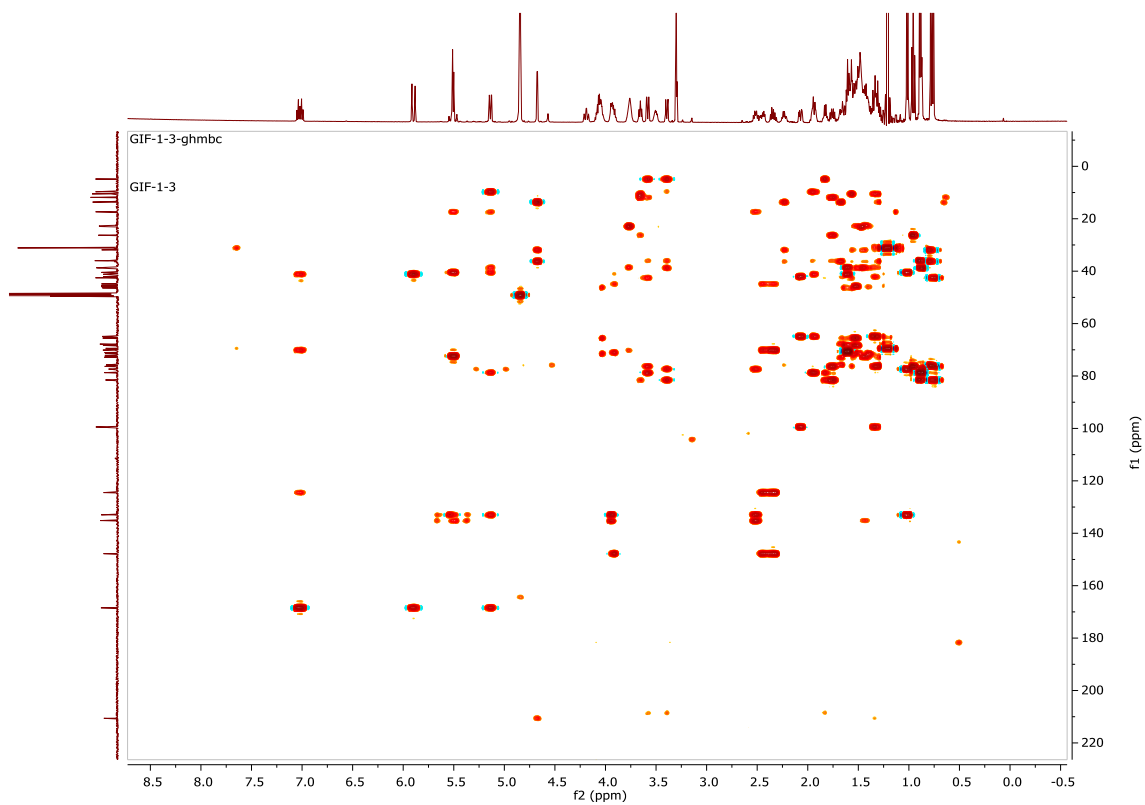
gCOSY spectrum of **10** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



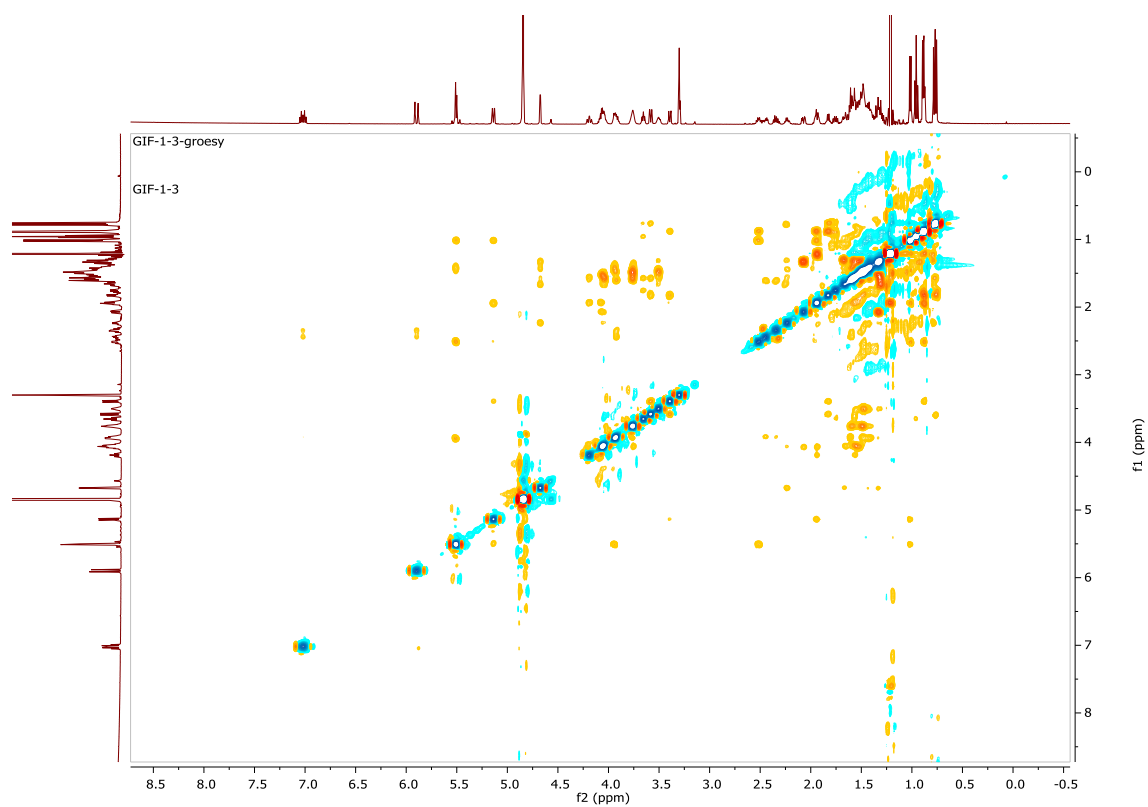
TOCSY spectrum of **10** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



gHSQC spectrum of **10** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



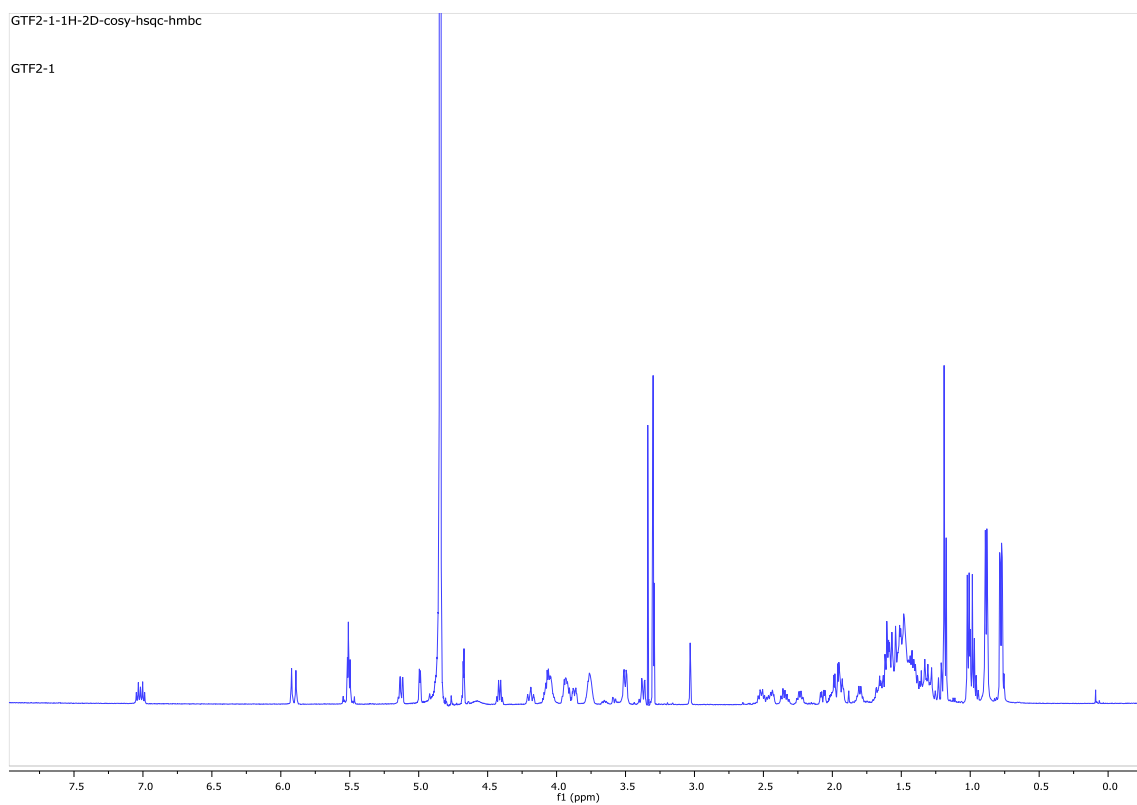
gHMBC spectrum of **10** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



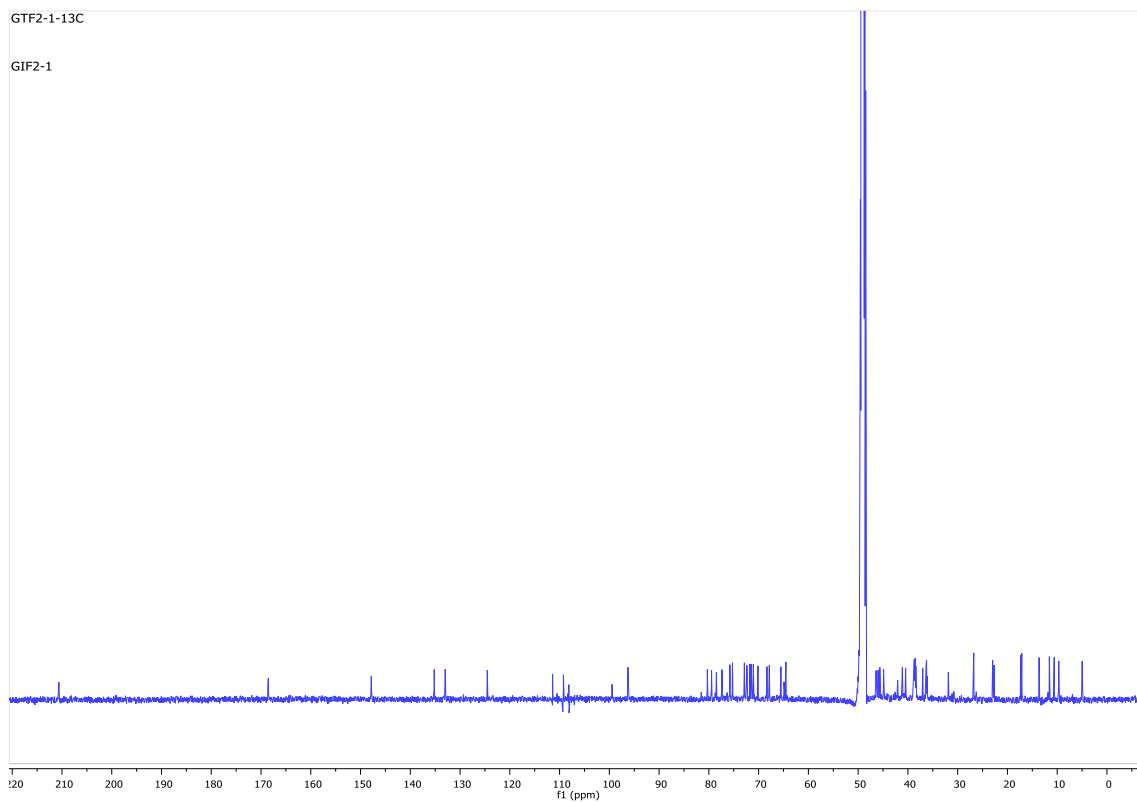
ROESY spectrum of **10** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



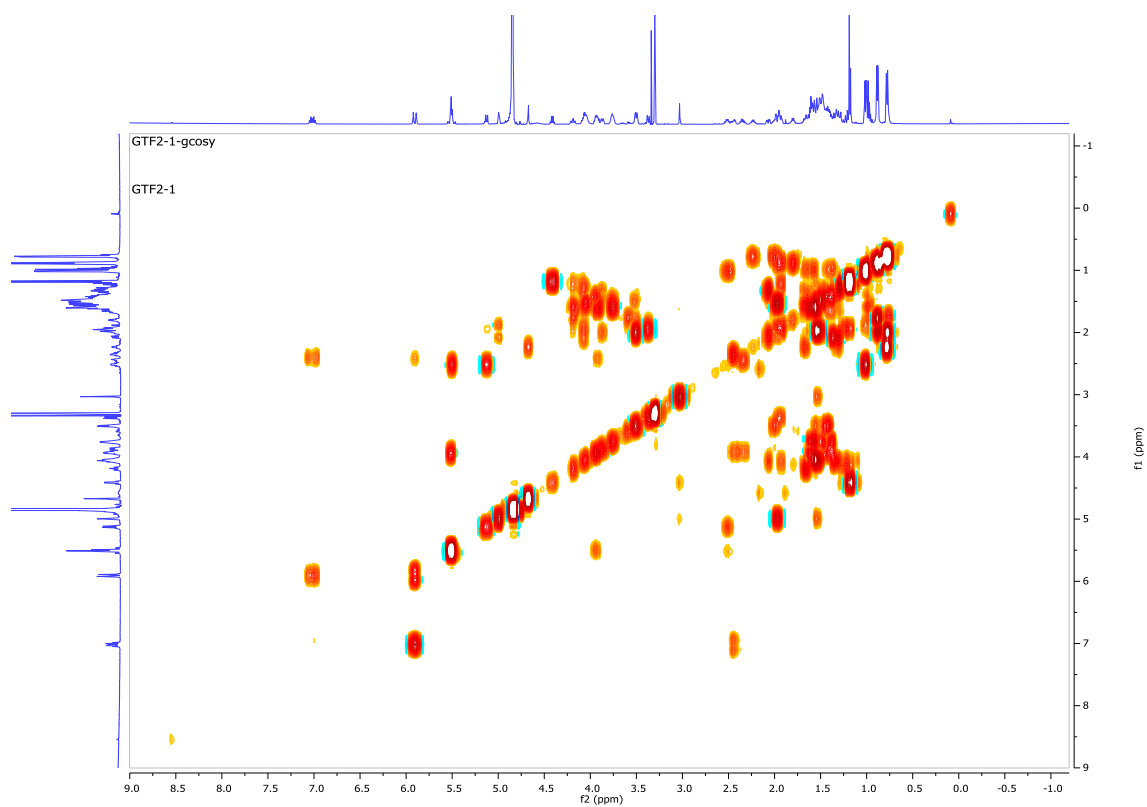
MS spectrum of **10**



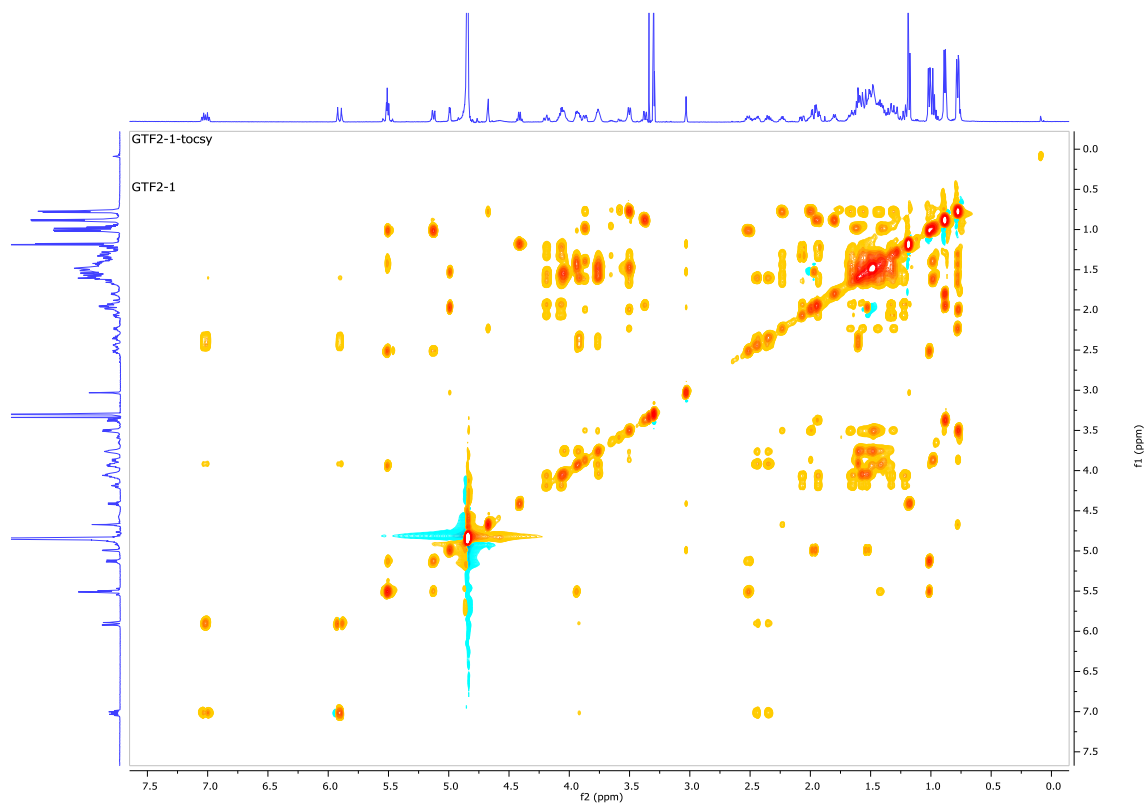
^1H spectrum of **11** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



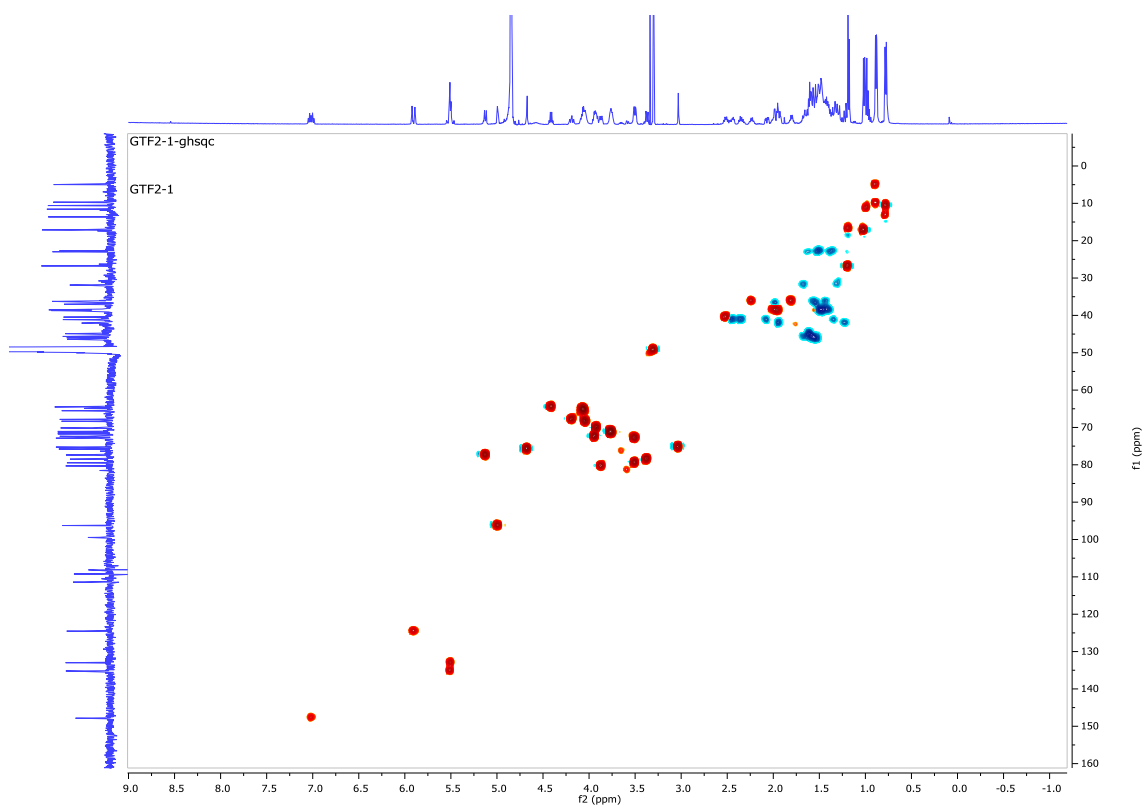
^{13}C spectrum of **11** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



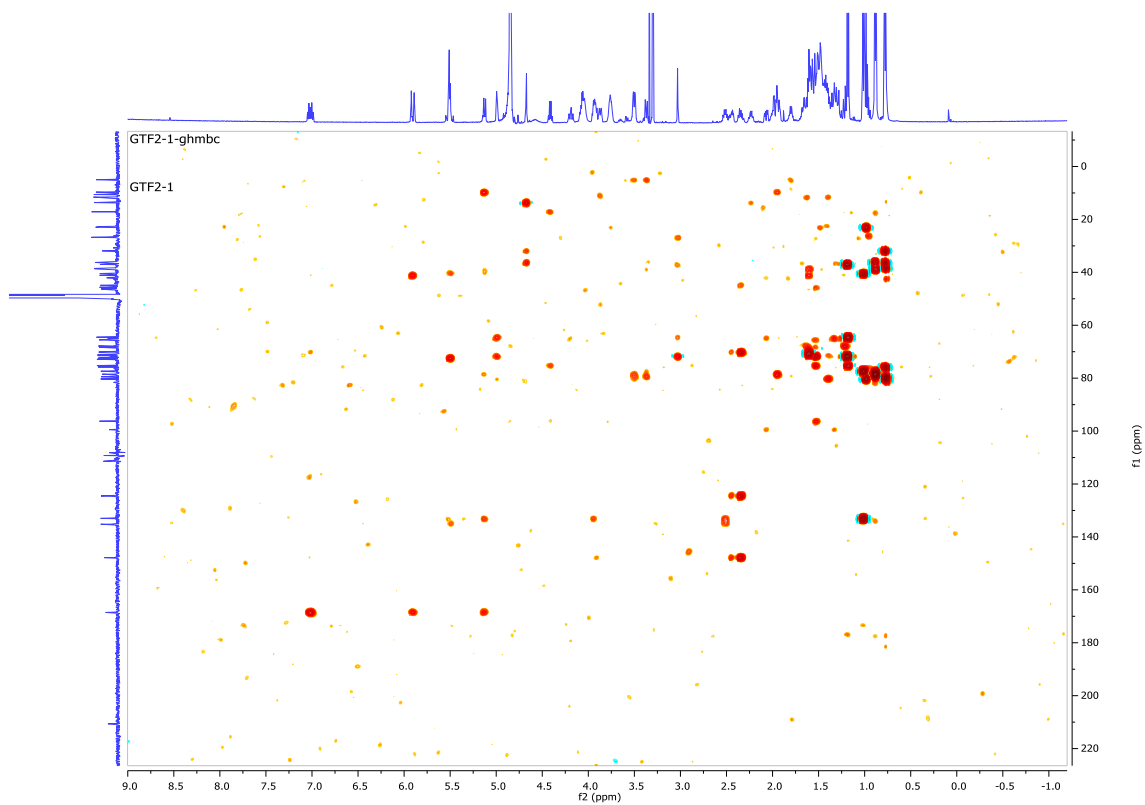
gCOSY spectrum of **11** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



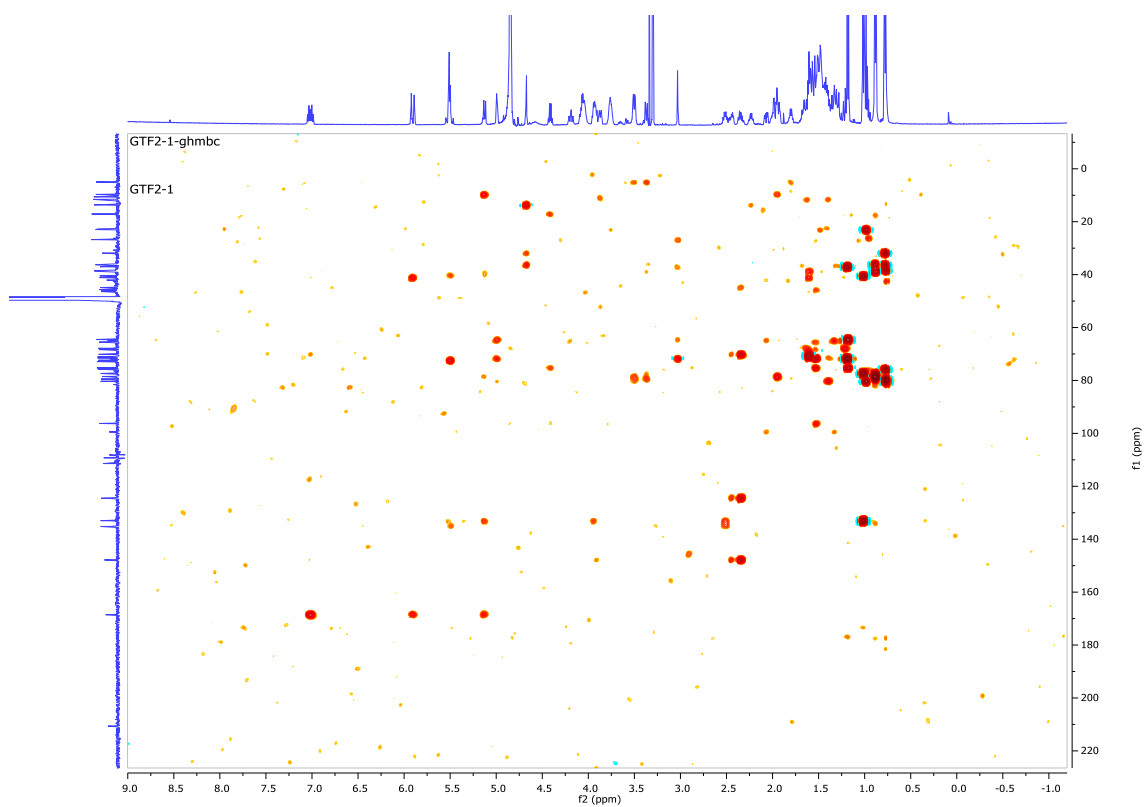
TOCSY spectrum of **11** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



gHSQC spectrum of **11** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



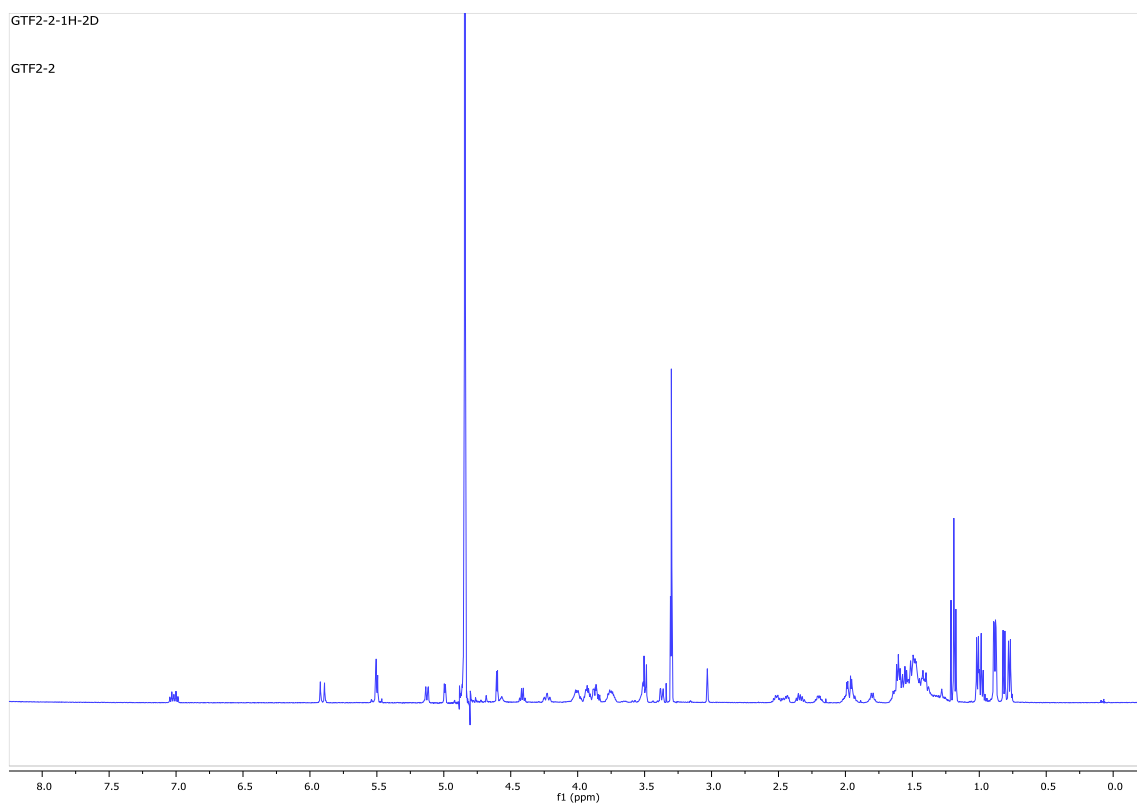
gHMBC spectrum of **11** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



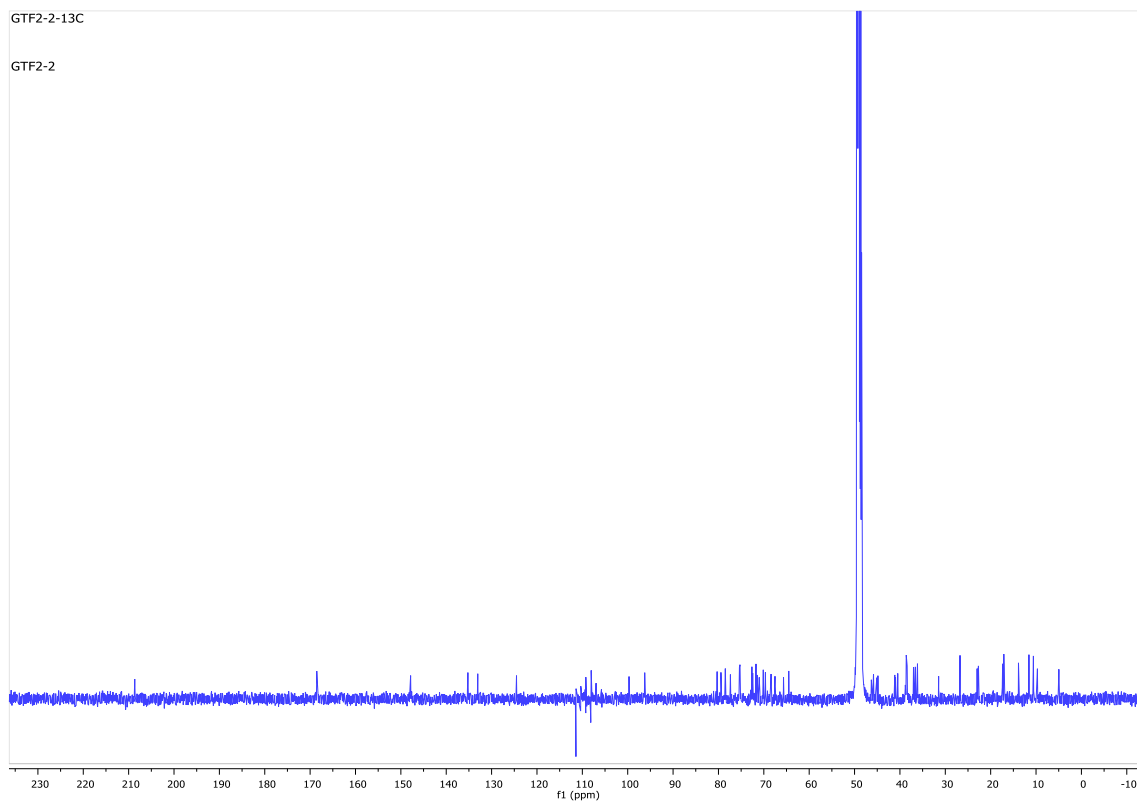
ROESY spectrum of **11** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



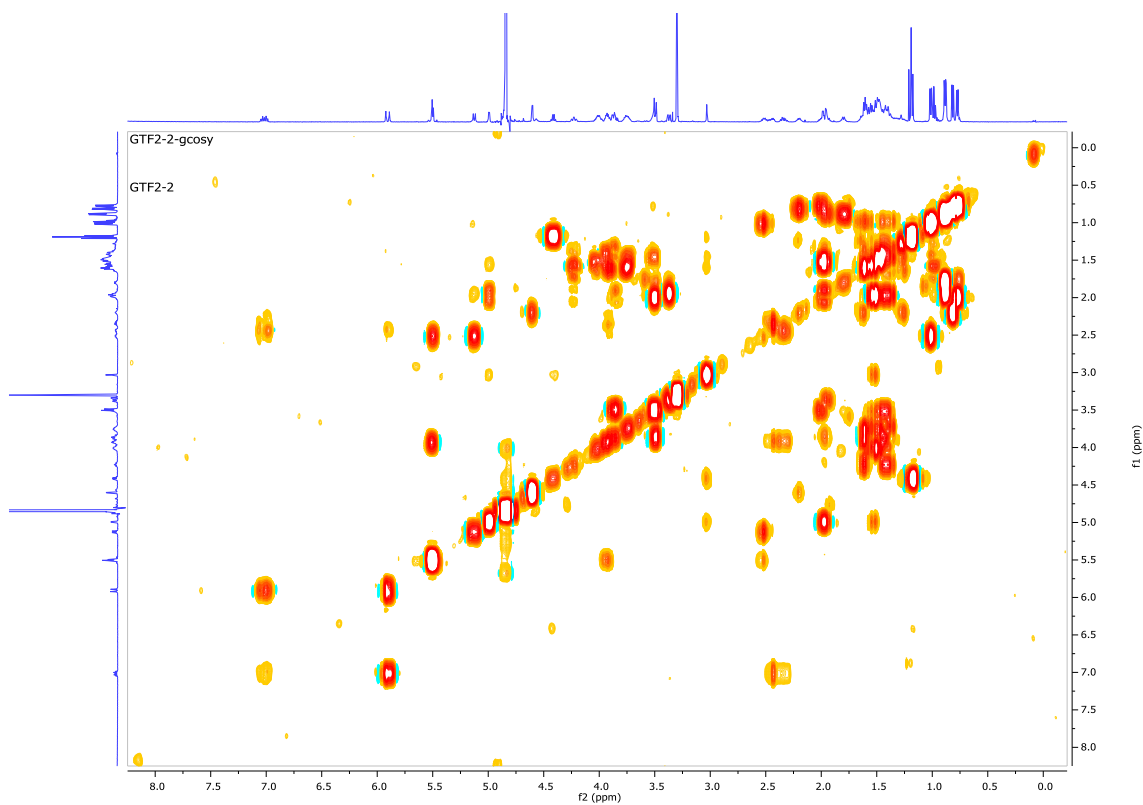
MS spectrum of **11**



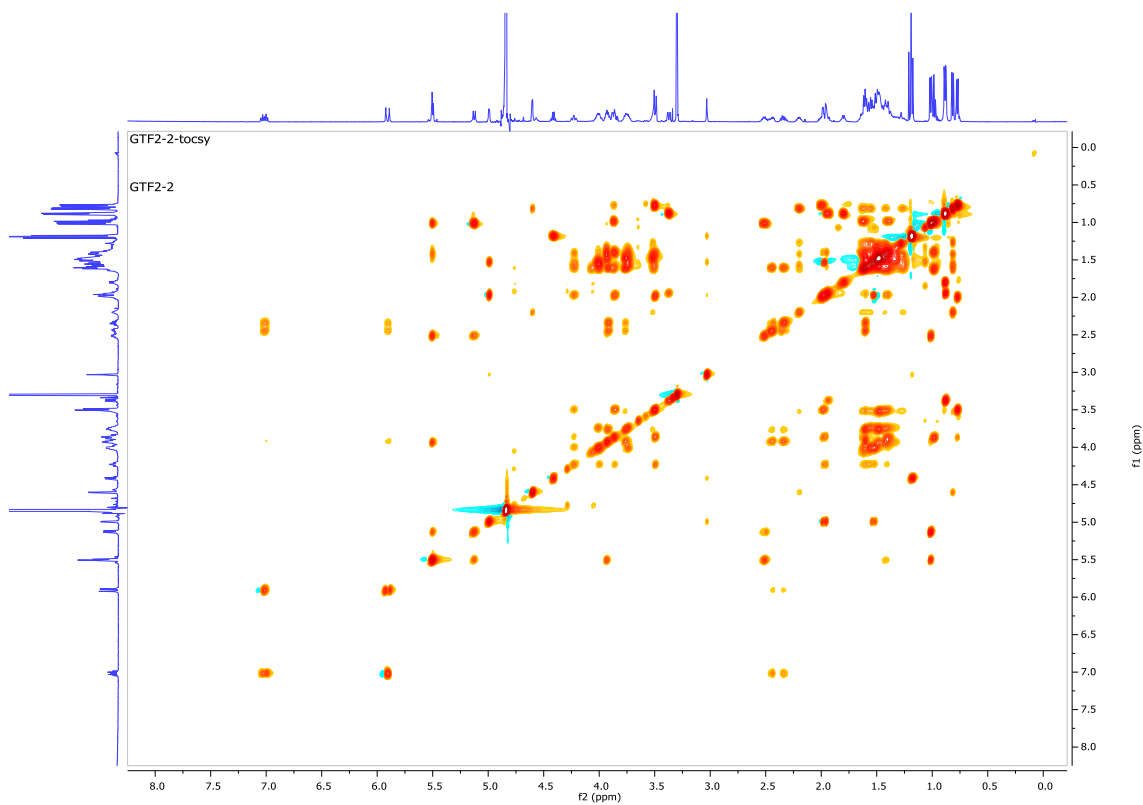
^1H spectrum of **12** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



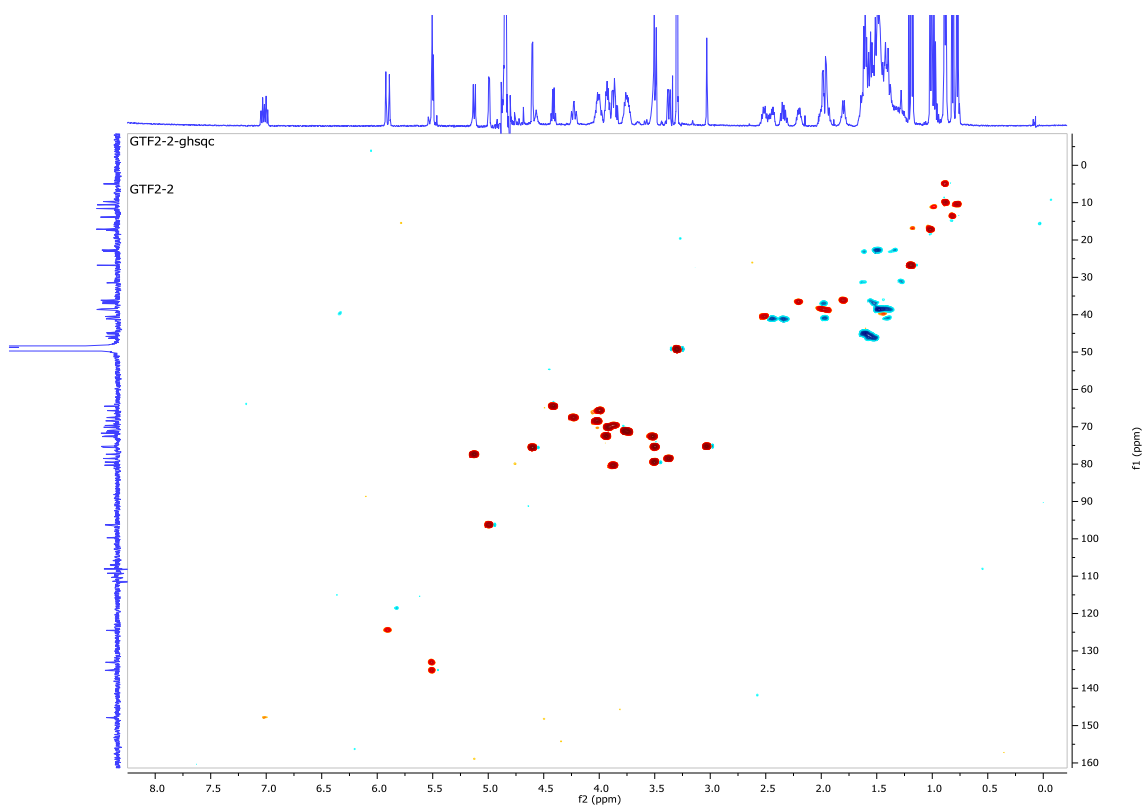
^{13}C spectrum of **12** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



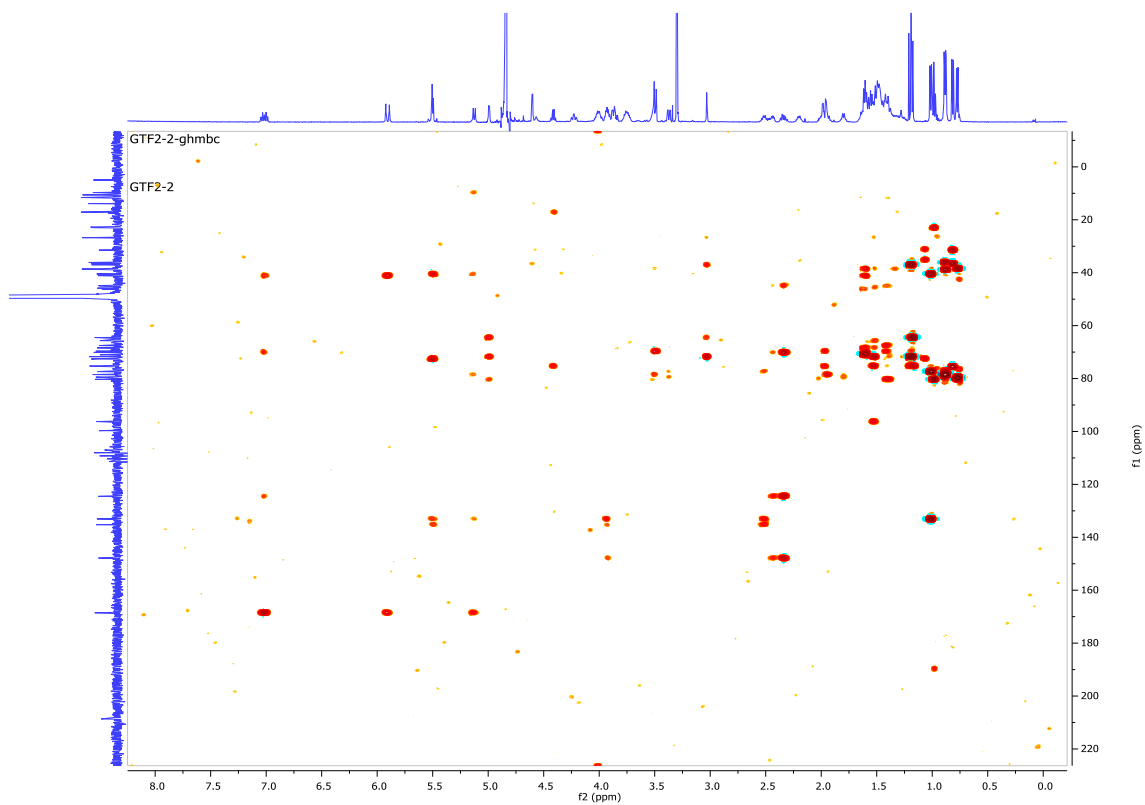
gCOSY spectrum of **12** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



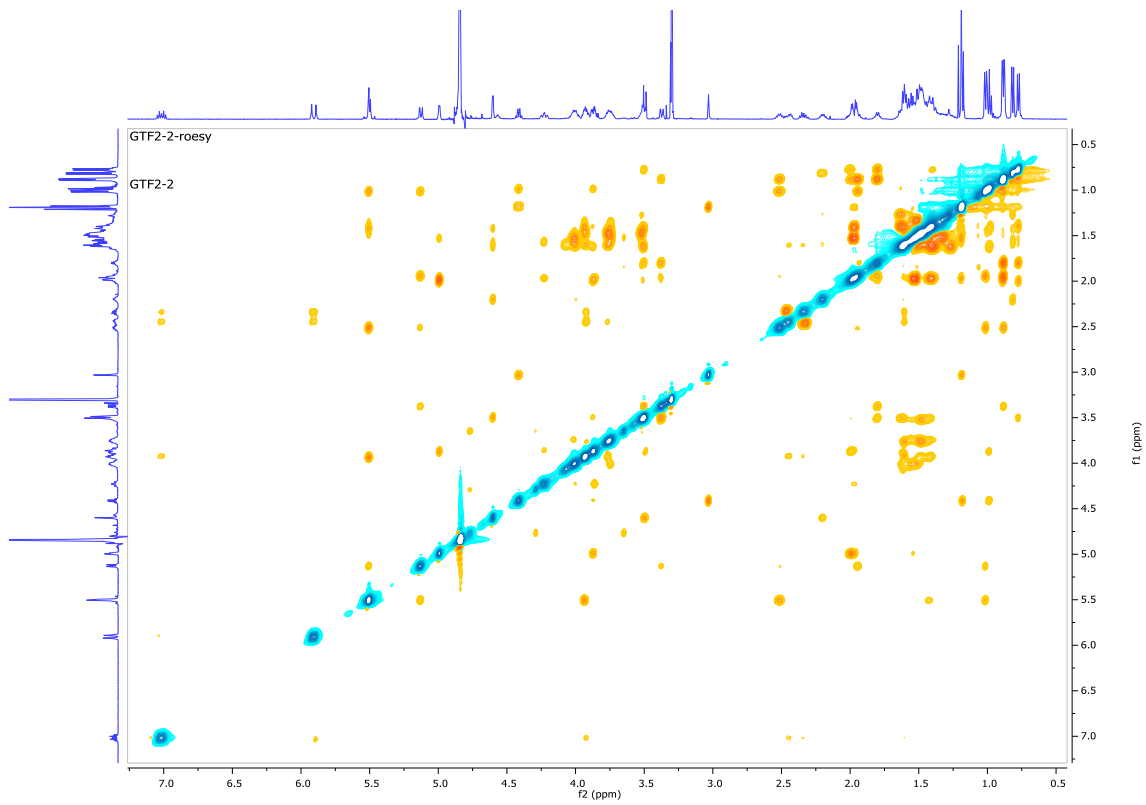
TOCSY spectrum of **12** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



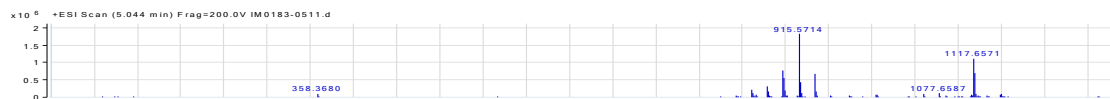
gHSQC spectrum of **12** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



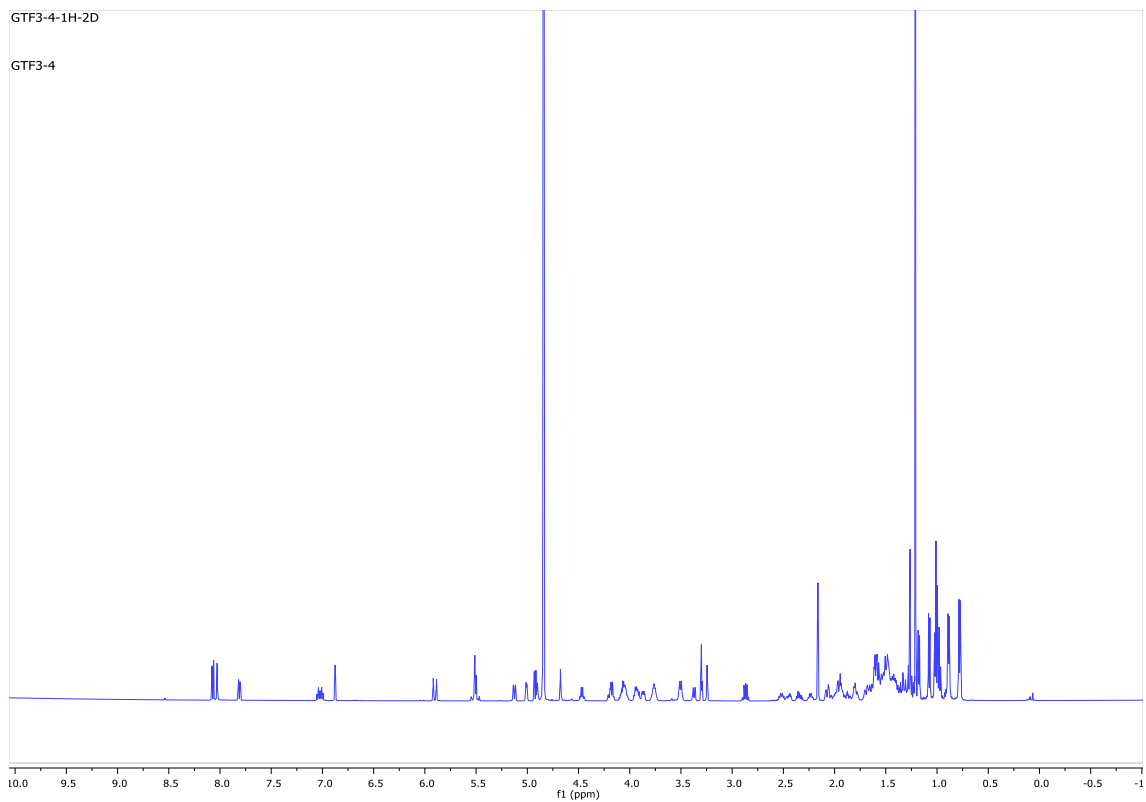
gHMBC spectrum of **12** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



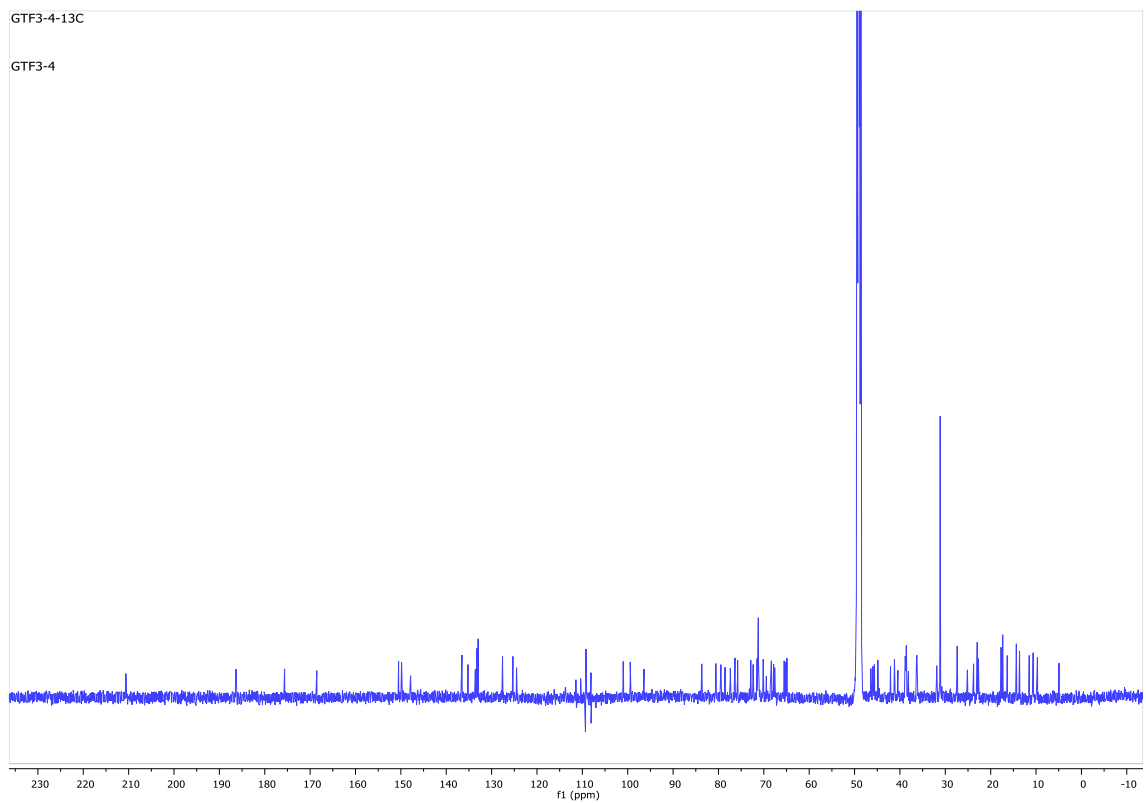
ROESY spectrum of **12** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



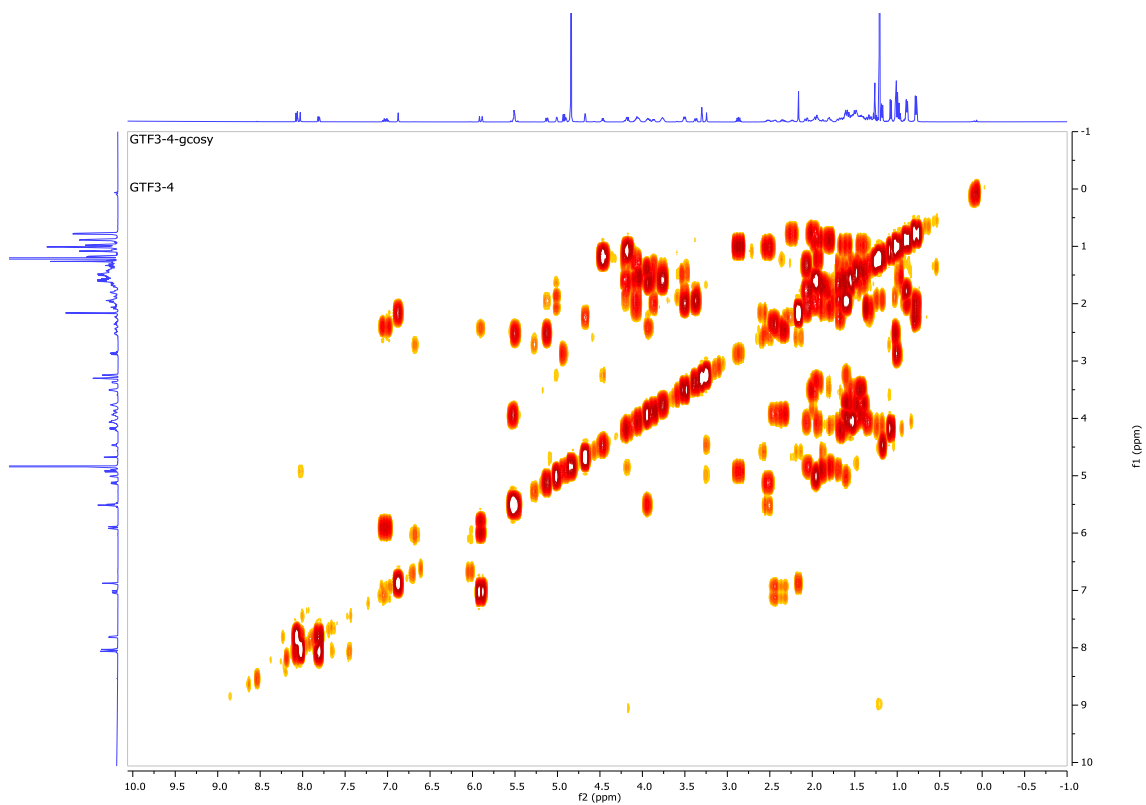
MS spectrum of **12**



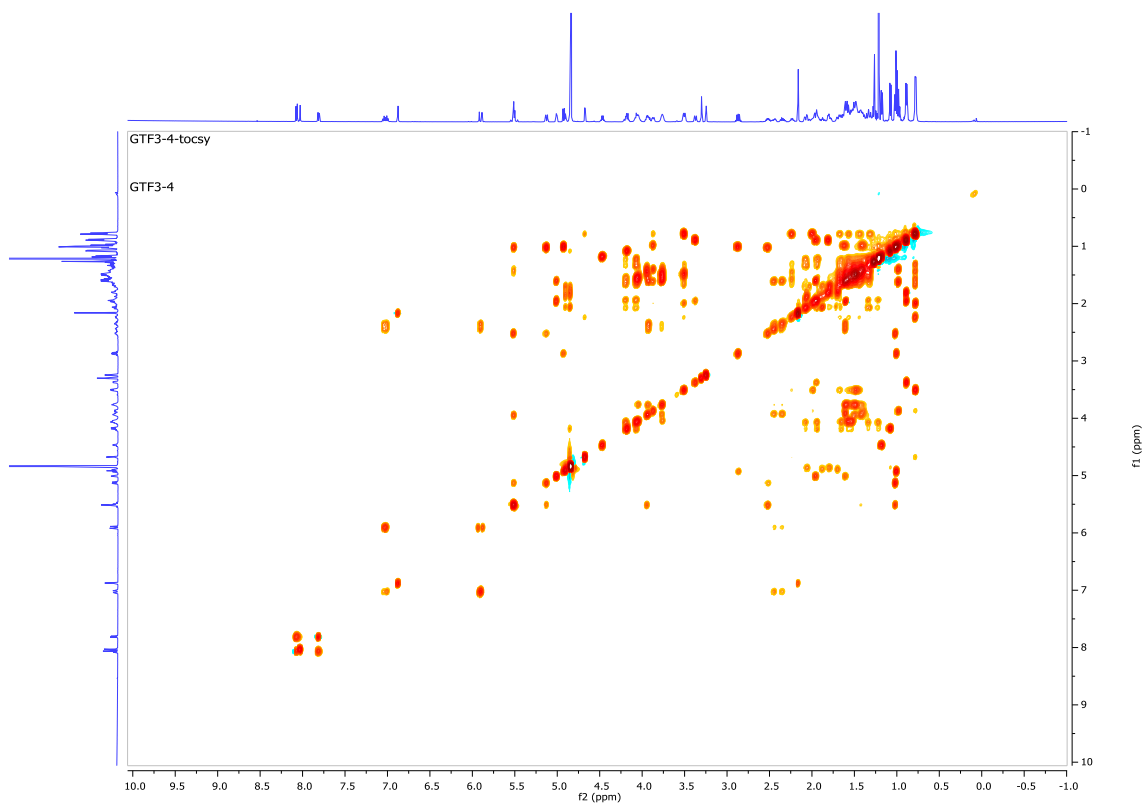
^1H spectrum of **13** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



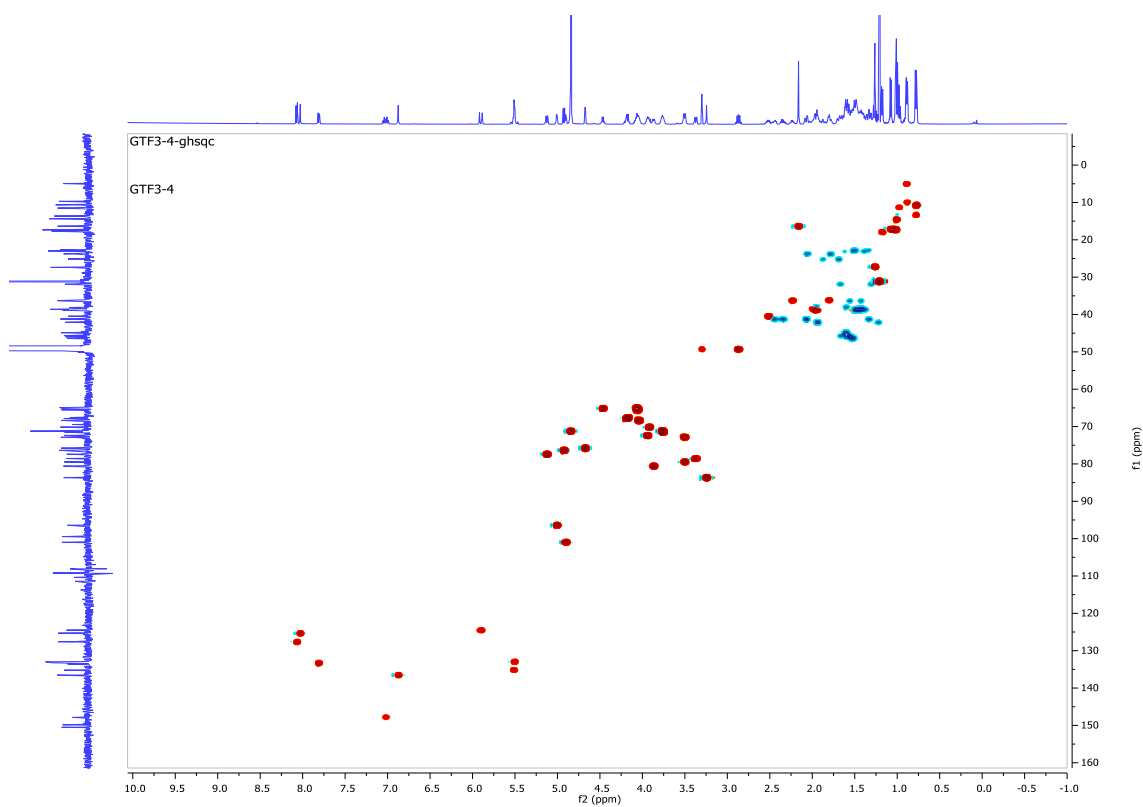
^{13}C spectrum of **13** (CD_3OD , 500 MHz for ^1H and 125 MHz for ^{13}C)



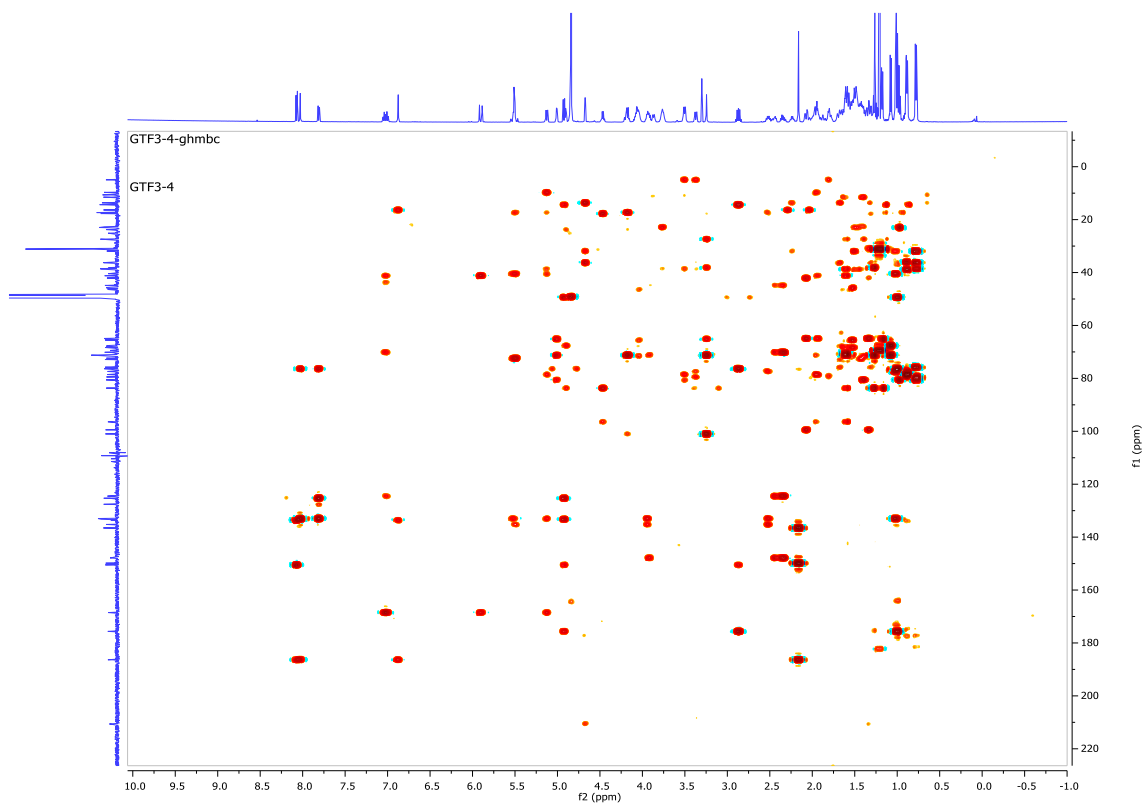
gCOSY spectrum of **13** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



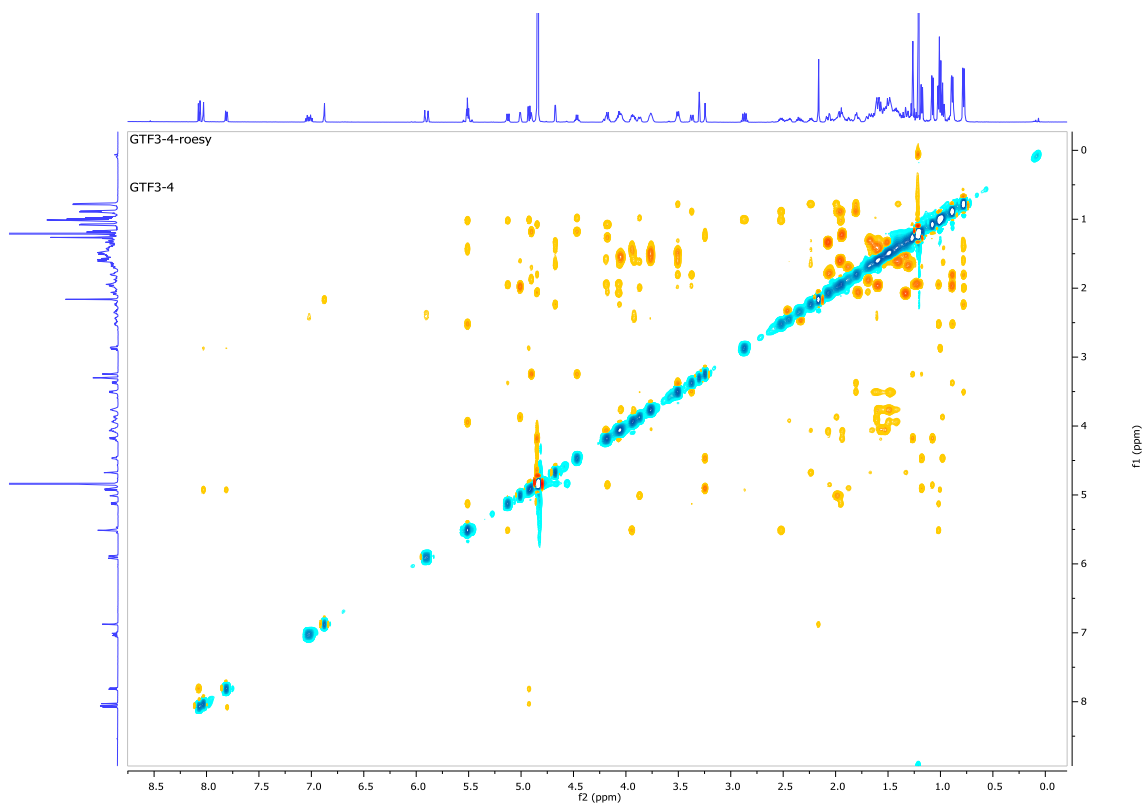
TOCSY spectrum of **13** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



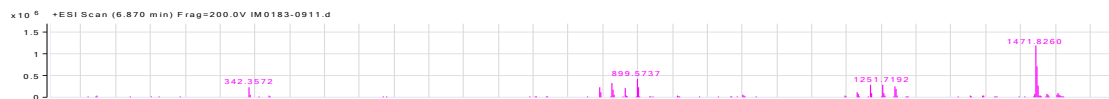
gHSQC spectrum of **13** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



gHMBC spectrum of **13** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



ROESY spectrum of **13** (CD₃OD, 500 MHz for ¹H and 125 MHz for ¹³C)



MS spectrum of **13**

Table S1. ^1H and ^{13}C NMR (500/125 MHz) data of Compounds **3** and **4** (CD_3OD).

N ^o	3 ^1H , mult, $J = \text{Hz}$	3 ^{13}C	4 ^1H , mult, $J = \text{Hz}$	N ^o	3 ^1H , mult, $J = \text{Hz}$	3 ^{13}C	4 ^1H , mult, $J = \text{Hz}$
1	-	168.6	-	42	1.62, m; 1.55, m	23.0	1.62, m; 1.40, m
2	5.91, d, 15.6	124.5	5.91, d, 15.6	43	0.97, t, 7.2	11.5	0.98, t, 7.3
3	7.02, ddd, 15.2, 7.2, 7.2	147.9	7.02, ddd, 15.1, 7.2, 7.2	44	0.82, d, 6.8	13.9	0.78, d, 7.0
4	2.45, m; 2.36, m	41.2	2.45, m; 2.36, m	45	1.02, d, 6.6	17.3	1.02, d, 6.8
5	3.93, m	70.2	3.93, m	46	0.88, d, 6.9	9.7	0.88, d, 6.9
6	1.61, m	44.9	1.61, m	47	0.89, d, 7.0	5.0	0.89, d, 6.9
7	3.78, m	71.1	3.77, m	48	0.77, d, 7.0	10.4	0.77, d, 7.2
8	1.51, m; 1.38, m	38.7	1.52, m; 1.37, m	1'	4.87, d, 3.8	95.6	4.99, d, 3.7
9	1.62, m; 1.40, m	23.0	1.62, m; 1.40, m	2'	1.99, m; 1.39	25.9	1.97, m; 1.40, m
10	1.51, m; 1.38, m	38.6	1.51, m; 1.38, m	3'	2.02, m; 1.98, m	25.8	2.01, m; 1.98, m
11	3.52, m	72.6	3.51, d, 9.1	4'	3.56, m	77.6	3.56, s
12	1.51, m; 1.38, m	36.2	1.51, m; 1.38, m	5'	4.08, m	67.9	4.08, m
13	1.66, m; 1.30, m	31.5	1.67, m; 1.31, m	6'	1.12, d, 6.6	17.4	1.12, d, 6.5
14	2.26, qd, 6.8, 2.4	36.3	2.24, qd, 7.0, 2.7	1''	4.60, m	104.8	4.67, d, 2.8
15	4.61, d, 2.7	75.6	4.68, d, 2.8	2''	1.97, m; 1.66, m	31.5	1.65, m; 1.69, m
16	-	210.6	-	3''	2.10, m; 1.57, m	28.7	2.06, m; 1.78, m
17	-	99.4	-	4''	4.46, m	74.6	4.45, m
18	3.50, m	75.4	2.07, m; 1.34, m	5''	3.61, m	74.3	3.61, m
19	3.86, m	69.7	4.07, m	6''	1.21, d, 6.7	18.7	1.22, d, 6.6
20	1.97, m; 1.40, m	41.1	1.94, m; 1.22, m	49	-	175.3	-
21	4.23, dd, 11.5, 9.7	67.5	4.19, dd, 10.7, 10.7	50	2.89, dq, 9.7, 7.1	48.4	2.88, dq, 9.9, 7.4
22	1.63, m	46.4	1.63, m	51	4.73, d, 9.8	84.1	4.7, d, 9.9
23	4.00, m	65.7	4.06, m	52	-	148.5	-
24	1.57, m	46.0	1.57, m	53	8.01, d, 1.8	125.9	8.01, d, 1.7
25	4.02, m	68.4	4.02, m	54	-	133.5	-
26	1.53, m	45.6	1.53, m	55	-	186.2	-
27	3.76, m	71.2	3.75, m	56	6.89, q, 1.6	136.5	6.89, q, 1.5
28	1.57, m; 1.44, m	38.6	1.57, m; 1.44, m	57	-	150.0	-
29	1.51, m	22.7	1.51, m	58	-	186.2	-
30	1.51, m; 1.38, m	38.7	1.51, m; 1.38, m	59	-	133.1	-
31	3.94, m	72.5	3.93, m	60	8.09, d, 8.0	127.6	8.09, d, 8.2
32	5.51, dd, 15.4, 4.5	135.2	5.52, dd, 15.5, 4.5	61	7.82, dd, 8.1, 1.8	133.9	7.82, dd, 8.2, 1.2
33	5.49, dd, 15.4, 7.0	133.1	5.49, 15.5, 7.0	62	0.87, d, 7.1	14.3	0.92, d, 7.2
34	2.51, m	40.5	2.52, m	63	2.17, d, 1.5	16.3	2.16, d, 1.6
35	5.14, d, 9.5	77.4	5.13, dd, 9.5, 1.8	1'''	4.96, m	101.3	
36	1.98, m	38.7	1.99, m	2'''	2.00, m; 1.98, m	25.8	
37	3.37, dd, 9.4, 2.3	78.5	3.37, dd, 8.7	3'''	1.60, m; 1.45, m	25.6	
38	1.81, m	36.1	1.81, m	4'''	3.31, m	67.6	
39	3.51, m	79.5	3.50, m	5'''	3.13, q, 6.9	68.3	
40	2.00, m	38.8	2.01, m	6'''	0.45, d, 6.6	16.8	0.45, d, 6.6
41	3.92, m	78.9	3.82, ddd, 9.2, 3.2, 3.2				

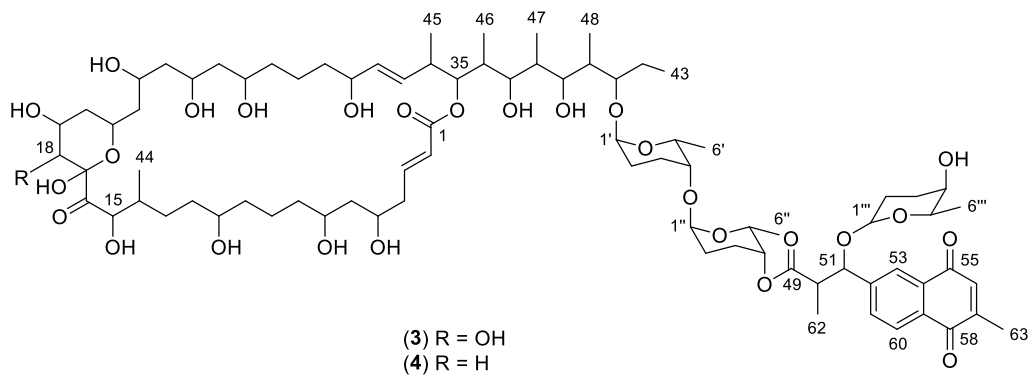
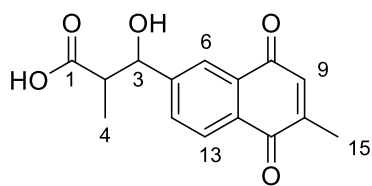


Table S2. ^1H and ^{13}C NMR (500/125 MHz) data of Compounds **5** and **13** (CD_3OD).

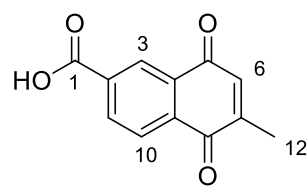
N°	5 ^1H , mult, $J = \text{Hz}$	13 ^1H , mult, $J = \text{Hz}$	13 ^{13}C	N°	1 ^1H , mult, $J = \text{Hz}$	13 ^1H , mult, $J = \text{Hz}$	13 ^{13}C
1		-	168.5	42	1.61, m; 1.39, m	1.61, m; 1.39, m	23.0
2	5.90, d, 15.6	5.90, d, 15.6	124.5	43	0.99, t, 7.3	0.99, t, 7.3	11.8
3	7.02, m	7.02, m	147.9	44	0.78, d, 6.8	0.78, d, 6.8	13.6
4	2.45, m; 2.34, m	2.45, m; 2.34, m	41.2	45	1.02, d, 6.6	1.02, d, 6.6	17.3
5	3.92, m	3.92, m	70.2	46	0.90, d, 6.9	0.90, d, 6.9	9.7
6	1.61, m	1.61, m	44.9	47	0.90, d, 7.4	0.90, d, 7.4	4.6
7	3.76, m	3.76, m	71.3	48	0.79, d, 6.9	0.79, d, 6.9	10.6
8	1.38, m; 1.51, m	1.38, m; 1.51, m	38.7	1'	5.01, d, 3.7	5.01, d, 3.7	96.4
9	1.61, m; 1.39, m	1.61, m; 1.39, m	23.0	2'	1.95, dd, 14.0, 3.5; 1.60, d, 13.5	1.95, dd, 14.0, 3.5; 1.60, d, 13.5	38.1
10	1.51, m; 1.38, m	1.51, m; 1.38, m	38.6	3'	-	-	71.5
11	3.50, m	3.50, m	72.9	4'	3.25, br s	3.25, br s	83.7
12	1.51, m; 1.38, m	1.51, m; 1.38, m	36.2	5'	4.47, q, 7.0	4.47, q, 7.0	65.2
13	1.67, m; 1.31, m	1.67, m; 1.31, m	31.9	6'	1.18, d, 6.5	1.18, d, 6.5	17.7
14	2.24, dddd, 7.0, 7.0, 7.0, 2.8	2.24, dddd, 7.0, 7.0, 7.0, 2.8	36.3	7'	1.26, s	1.26, s	27.4
15	4.67, d, 2.8	4.67, d, 2.8	75.8	1''	4.93, dd, 4.4, 4.4	4.90, d, 3.3	101.0
16	-	-	210.6	2''	2.07, ddd, 14.4, 4.3, 4.2; 1.95, m	1.87, m; 1.69, m	25.1
17	-	-	99.5	3''	3.86, m	2.06, m; 1.78, m	23.8
18	2.07, dd, 13.3, 3.8 ; 1.33, dd, 12.8, 11.2	2.07, dd, 13.3, 3.8 ; 1.33, dd, 12.8, 11.2	41.2	4''	4.74, dd, 4.5, 2.3	4.85, m	71.3
19	4.06, m	4.06, m	64.9	5''	4.44, m	4.18, dq, 6.3, 1.4	67.9
20	1.94, m ; 1.22, m	1.94, m ; 1.22, m	42.1	6''	1.11, d, 6.7	1.08, d, 6.6	17.3
21	4.18, m	4.18, m	67.6	49	-	-	175.6
22	1.63, m	1.63, m	46.4	50	2.87, dq, 9.8, 7.1	2.87, dq, 8.4, 7.1	49.0
23	4.07, m	4.07, m	65.5	51	4.78, d, 10.0	4.92, d, 8.2	76.4
24	1.57, m	1.57, m	46.0	52	-	-	150.5
25	4.04, m	4.04, m	68.3	53	8.03, d, 1.7	8.03, d, 1.4	125.3
26	1.53, m	1.53, m	45.6	54	-	-	133.6
27	3.76, m	3.76, m	71.1	55	-	-	186.4
28	1.57, m; 1.44, m	1.57, m; 1.44, m	38.6	56	6.88, q, 1.6	6.88, q, 1.5	136.5
29	1.51, m	1.51, m	22.7	57	-	-	150.0
30	1.51, m; 1.38, m	1.51, m; 1.38, m	38.6	58	-	-	186.3
31	3.94, m	3.94, m	72.4	59	-	-	133.0
32	5.53, dd, 15.5, 4.5	5.53, dd, 15.5, 4.5	135.2	60	8.07, d, 8.0	8.07, d, 8.0	127.6
33	5.49, 15.5, 7.0	5.49, 15.5, 7.0	133.0	61	7.81, dd, 8.0, 1.7	7.81, dd, 8.1, 1.8	133.3
34	2.52, ddd, 9.5, 6.7, 6.7	2.52, ddd, 9.5, 6.7, 6.7	40.4	62	0.89, d, 7.1	0.92, d, 7.2	14.3
35	5.13, dd, 9.7, 1.7	5.13, dd, 9.7, 1.7	77.4	63	2.16, d, 1.5	2.16, d, 1.6	16.3
36	1.99, m	1.99, m	38.8				
37	3.37, dd, 9.6, 2.0	3.37, dd, 9.6, 2.0	78.6				
38	1.80, m	1.80, m	36.1				
39	3.50, m	3.50, m	79.5				
40	1.99, m	1.99, m	38.8				
41	3.87, ddd, 9.5, 3.5, 3.5	3.87, ddd, 9.5, 3.5, 3.5	80.6				

Table S3. ^1H NMR (500/125 MHz) data of Compounds **6** and **7** (CD_3OD).

N°	6 ^1H , mult, $J = \text{Hz}$	7 ^1H , mult, $J = \text{Hz}$
1	-	-
2	2.78, m	-
3	4.92, d, 8.3	8.62, dd, 1.6
4	0.95, d, 7.1	-
5	-	6.95, q, 1.5
6	8.03, d, 1.7	-
7	-	-
8	-	-
9	6.88, q, 1.4	-
10	-	8.17, d, 8.1
11	-	8.31, dd, 8.1, 1.7
12	-	2.20, d, 1.6
13	8.07, d, 8.0	-
14	7.79, dd, 8.0, 1.8	-
15	0.95, d, 7.1	-



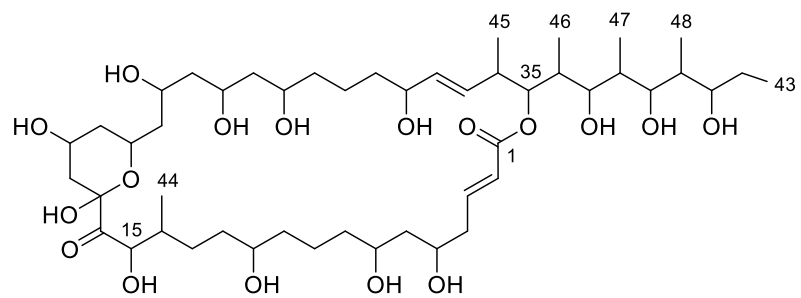
(6)



(7)

Table S4. ^1H and ^{13}C NMR (500/125 MHz) data of Compound **10** (CD_3OD).

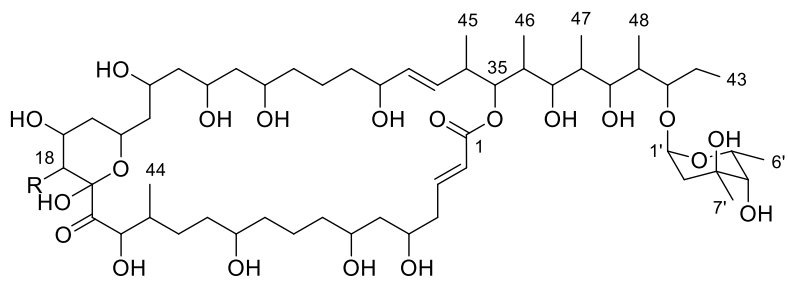
N°	10 ^1H , mult, $J = \text{Hz}$	10 ^{13}C
1		168.5
2	5.90, dd, 15.6, 1.5	124.5
3	7.02, ddd, 15.5, 7.3, 7.3	147.8
4	2.44, m; 2.34, m	41.1
5	3.91, m	70.1
6	1.61, m	44.9
7	3.76, m	71.1
8	1.38, m; 1.51, m	38.8
9	1.50, m	23.0
10	1.38, m; 1.51, m	38.5
11	3.50, m	72.9
12	1.57, m; 1.43, m	36.3
13	1.67, m; 1.30, m	31.9
14	2.24, qd, 7.0, 2.8	36.2
15	4.67, d, 2.8	75.8
16	-	210.6
17	-	99.5
18	2.07, ddd, 13.3, 4.7, 1.6 1.33, dd, 12.2, 11.9	41.2
19	4.08, m	64.9
20	1.93, m ; 1.23, m	42.1
21	4.18, m	67.8
22	1.64, m; 1.57, m	45.6
23	4.06, m	65.5
24	1.57, m	46.0
25	4.04, m	68.3
26	1.53, m	46.0
27	3.76, m	71.5
28	1.57, m; 1.44, m	38.7
29	1.50, m; 1.34, m	22.7
30	1.51, m; 1.38, m	38.6
31	3.94, m	72.4
32	5.53, dd, 15.5, 4.5	135.2
33	5.49, 15.5, 7.0	133.0
34	2.51, ddd, 9.5, 6.9, 6.9	40.5
35	5.14, dd, 9.6, 1.8	77.3
36	1.94, m	38.7
37	3.39, dd, 9.6, 2.0	78.7
38	1.83, m	36.0
39	3.58, dd, 9.4, 2.0	81.5
40	1.76, m	42.5
41	3.66, ddd, 8.8, 5.9, 2.5	76.3
42	1.57, m; 1.32, m	26.3
43	0.96, t, 7.4	10.5
44	0.78, d, 6.9	13.6
45	1.02, d, 6.8	17.3
46	0.88, d, 6.9	9.7
47	0.89, d, 6.9	4.6
48	0.76, d, 7.0	11.8



(10)

Table S5. ^1H and ^{13}C NMR (500/125 MHz) data of Compounds **11** and **12** (CD_3OD).

N°	11 ^1H , mult, $J = \text{Hz}$	11 ^{13}C	12 ^1H , mult, $J = \text{Hz}$	12 ^{13}C	N°	11 ^1H , mult, $J = \text{Hz}$	11 ^{13}C	12 ^1H , mult, $J = \text{Hz}$	2 ^{13}C
1	-	168.6	-	168.6	42	1.62, m; 1.39, m	22.8	1.62, m; 1.40, m	23.0
2	5.91, ddd, 15.7, 1.5, 1.5	124.5	5.91, ddd, 15.7, 1.5, 1.5	124.5	43	0.98, t, 7.3	11.6	0.9, t, 7.4	11.7
3	7.02, ddd, 15.0, 7.3, 7.3	147.9	7.02, ddd, 15.0, 7.3, 7.3	147.9	44	0.78, d, 6.9	13.6	0.82, d, 6.8	13.9
4	2.45, m; 2.34, m	41.1	2.45, m; 2.34, m	41.1	45	1.01, d, 6.8	17.3	1.01, d, 6.8	17.1
5	3.92, m	70.1	3.92, m	70.1	46	0.88, d, 6.9	9.7	0.88, d, 6.9	9.7
6	1.61, m	44.9	1.61, m	44.9	47	0.89, d, 7.0	5.0	0.89, d, 6.9	5.0
7	3.74, m	71.4	3.76, m	71.0	48	0.77, d, 6.9	10.7	0.77, d, 6.9	10.6
8	1.51, m; 1.38, m	38.7	1.51, m; 1.38, m	38.7	1'	4.99, d, 3.8	96.5	4.99, d, 3.7	96.4
9	1.62, m; 1.40, m	23.0	1.62, m; 1.40, m	23.0	2'	1.98, m; 1.53, dd, 14.0, 3.0	37.0	1.97, m; 1.63, m	37.0
10	1.51, m; 1.38, m	38.6	1.51, m; 1.38, m	38.6	3'	-	71.7	-	71.7
11	3.52, m	72.6	3.52, m	72.6	4'	3.03, br s	75.3	3.03, br s	75.3
12	1.51, m; 1.38, m	36.2	1.51, m; 1.38, m	36.2	5'	4.41, br q, 6.6	64.5	4.41, br q, 6.8	65.2
13	1.66, m; 1.30, m	31.5	1.67, m; 1.31, m	31.5	6'	1.18, d, 7.0	17.1	1.18, d, 6.8	17.7
14	2.23, qd, 6.9, 2.8	36.3	2.20, qd, 6.9, 3.4	36.2	7'	1.19, s	26.8	1.19, s	26.8
15	4.67, d, 2.8	75.8	4.60, d, 3.4	75.5					
16	-	210.6	-	208.7					
17	-	99.4	-	99.7					
18	2.07, ddd, 12.4, 4.4, 1.6; 1.34, m	41.1	3.50, m	75.4					
19	4.07, m	65.0	3.87, m	69.7					
20	1.94, m; 1.22, m	42.1	1.97, m; 1.43, m	41.0					
21	4.19, dd, 11.9, 9.3	67.8	4.23, dd, 11.9, 9.1	67.5					
22	1.63, m	46.4	1.63, m	46.3					
23	4.06, m	65.5	4.00, m	65.7					
24	1.57, m	46.0	1.57, m	45.8					
25	4.04, m	68.3	4.02, m	68.4					
26	1.53, m	45.6	1.53, m	45.1					
27	3.76, m	71.5	3.74, m	71.4					
28	1.57, m; 1.44, m	38.6	1.57, m; 1.44, m	38.6					
29	1.51, m	22.7	1.51, m	22.8					
30	1.51, m; 1.38, m	38.6	1.51, m; 1.38, m	38.7					
31	3.93, m	72.4	3.94, m	72.5					
32	5.51, dd, 15.4, 4.5	135.2	5.52, dd, 15.5, 4.5	135.2					
33	5.49, dd, 15.4, 7.0	133.0	5.49, dd, 15.5, 7.0	133.1					
34	2.52, ddd, 9.7, 6.9, 6.9	40.5	2.51, m	40.5					
35	5.13, dd, 9.6, 1.8	77.4	5.14, dd, 9.5, 1.8	77.4					
36	2.00, m	38.7	1.99, m	38.8					
37	3.37, dddd, 9.4, 1.8, 0.6, 0.6	78.5	3.37, dd, 9.6, 2.1	78.5					
38	1.81, m	36.1	1.81, m	36.2					
39	3.50, m	79.5	3.50, m	79.5					
40	2.00, m	38.8	2.01, m	38.8					
41	3.87, ddd, 9.6, 3.1, 3.1	80.3	3.87, m	80.3					



(11) R = H
 (12) R = OH