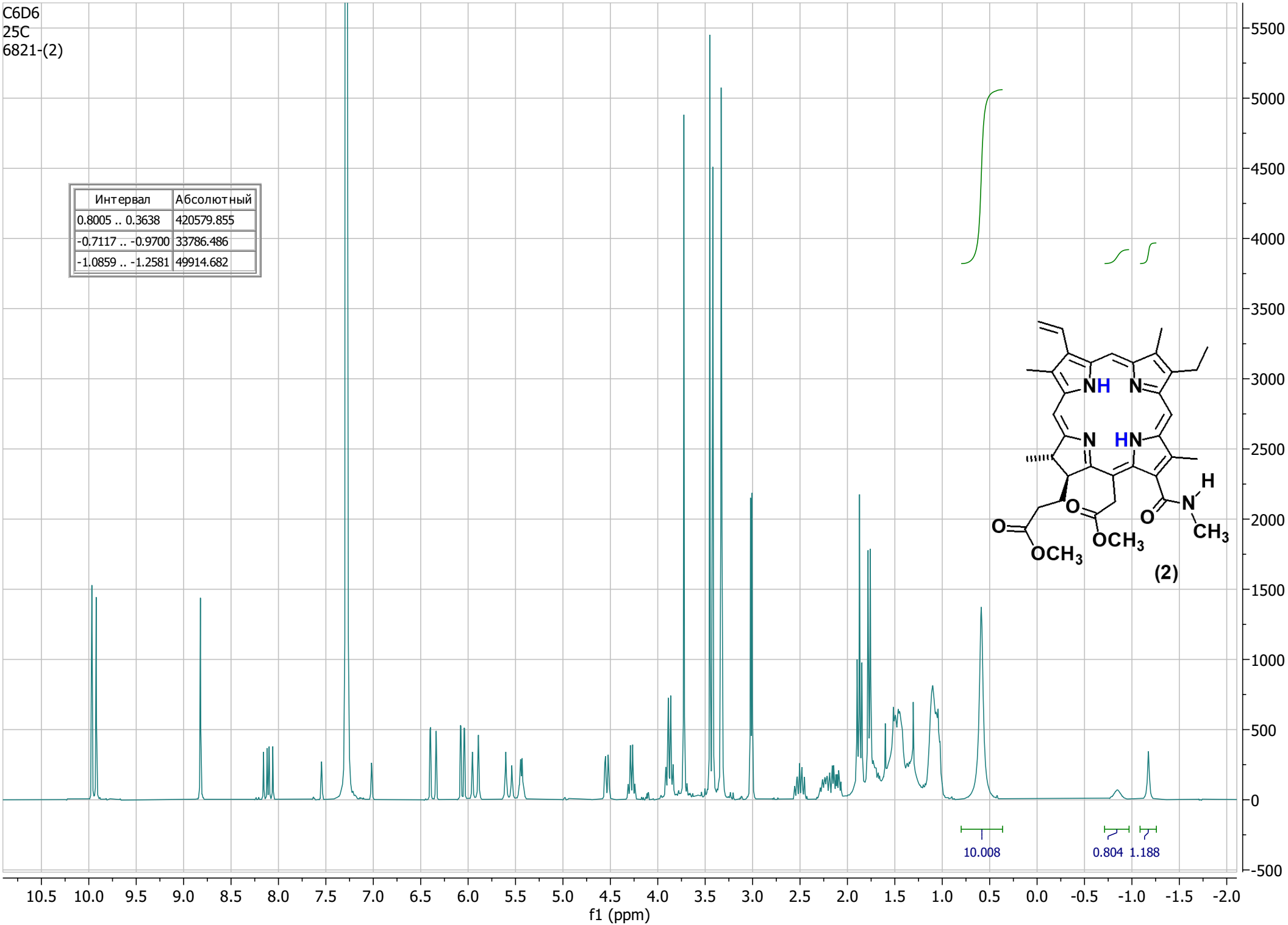
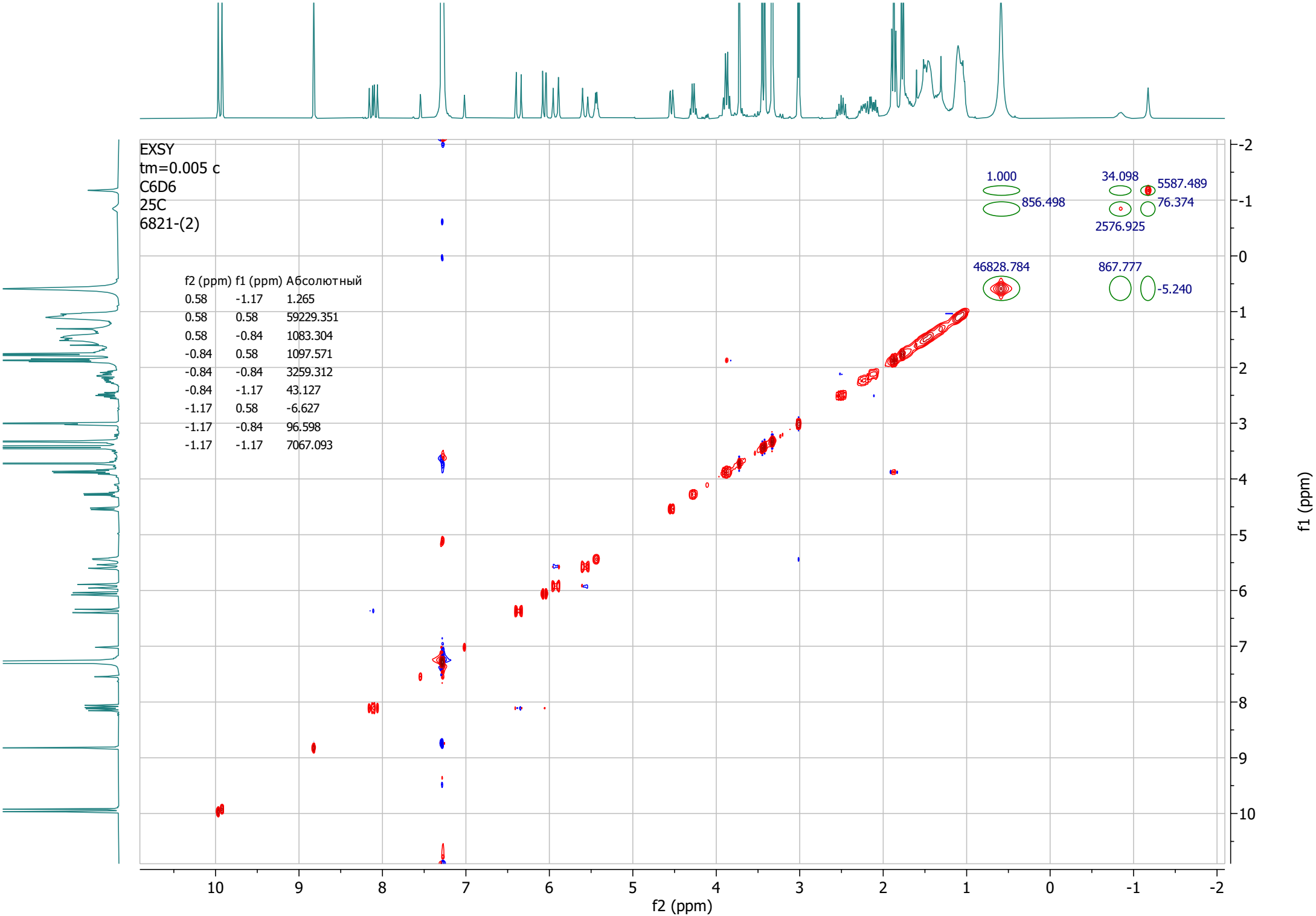
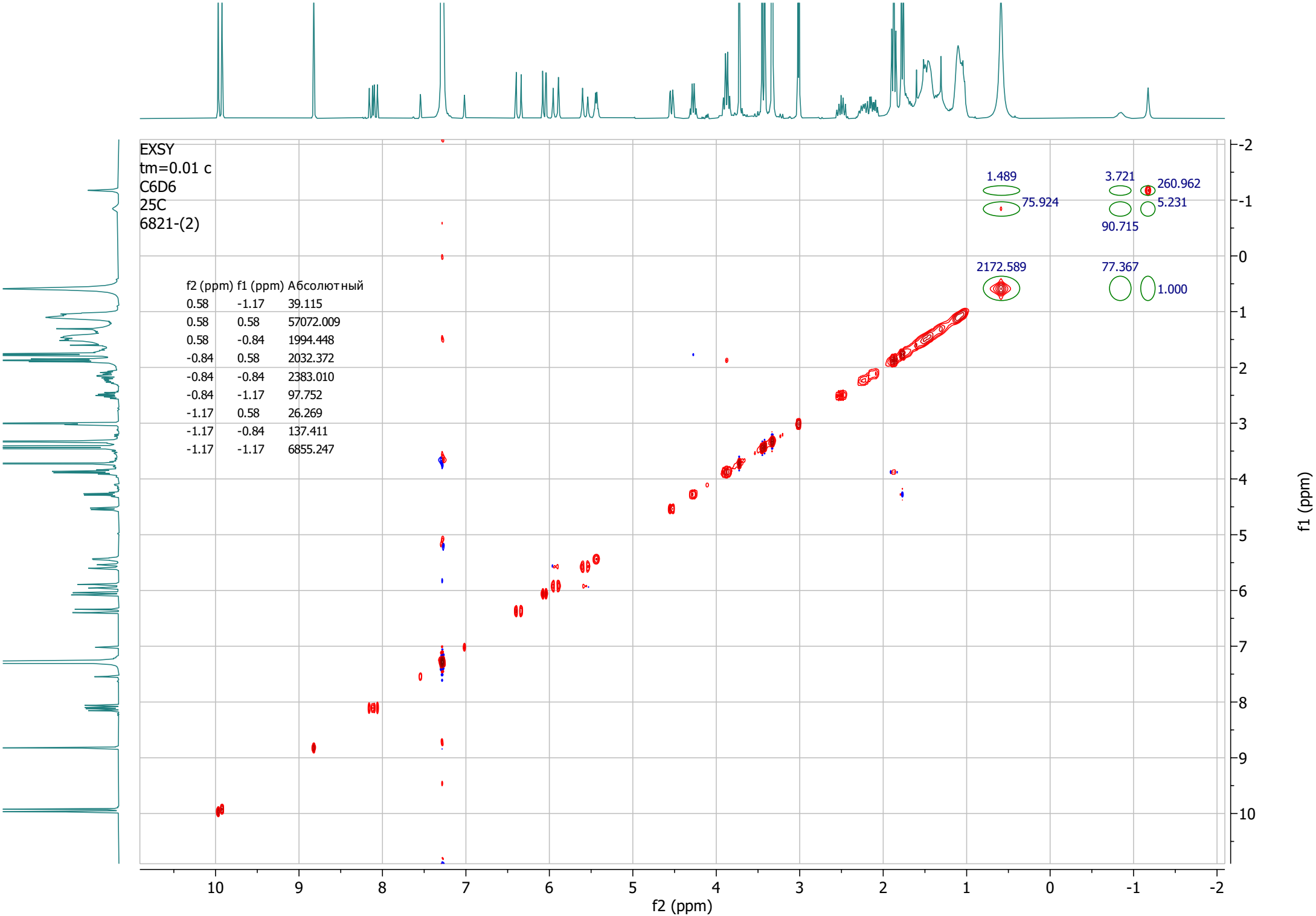
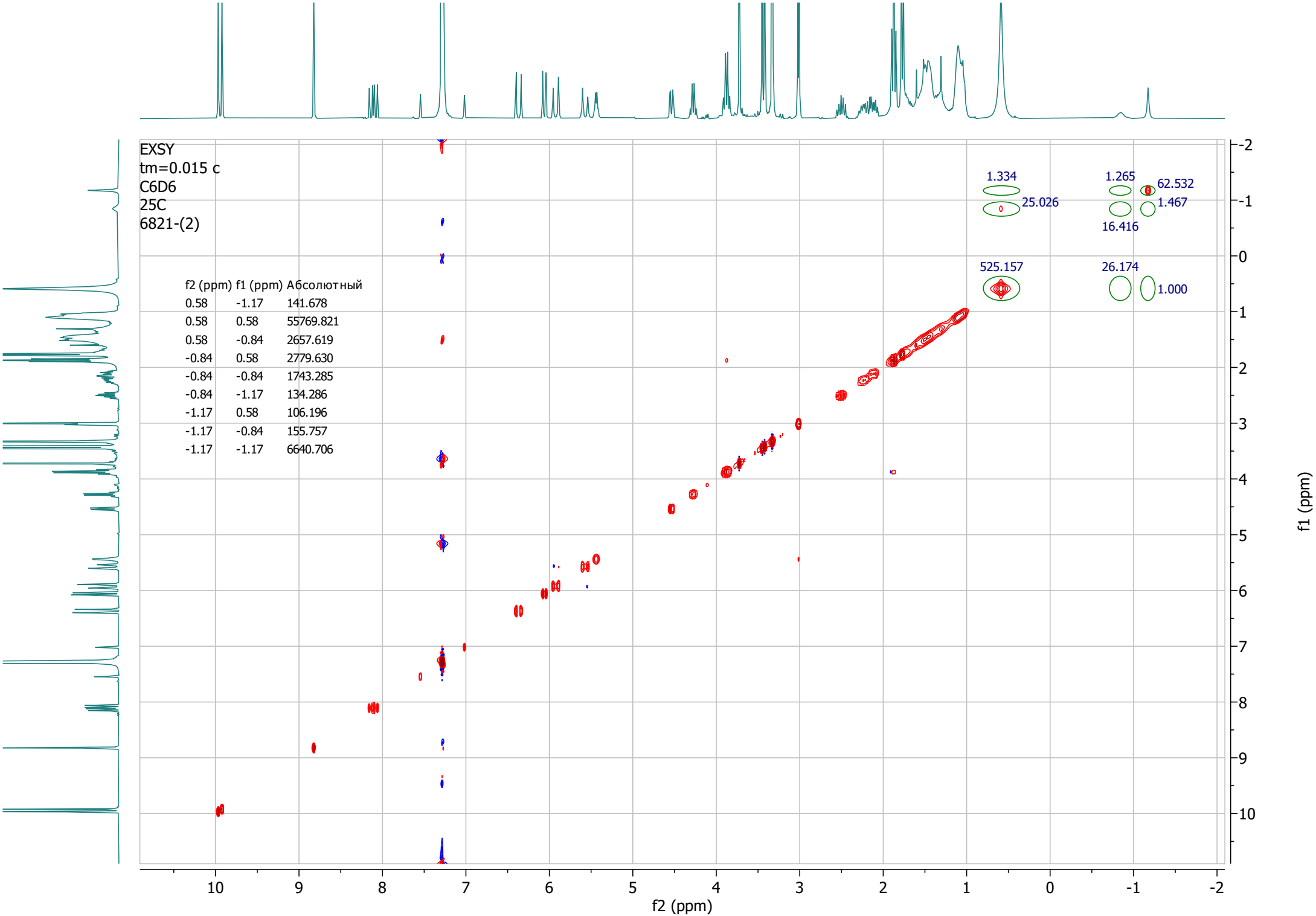
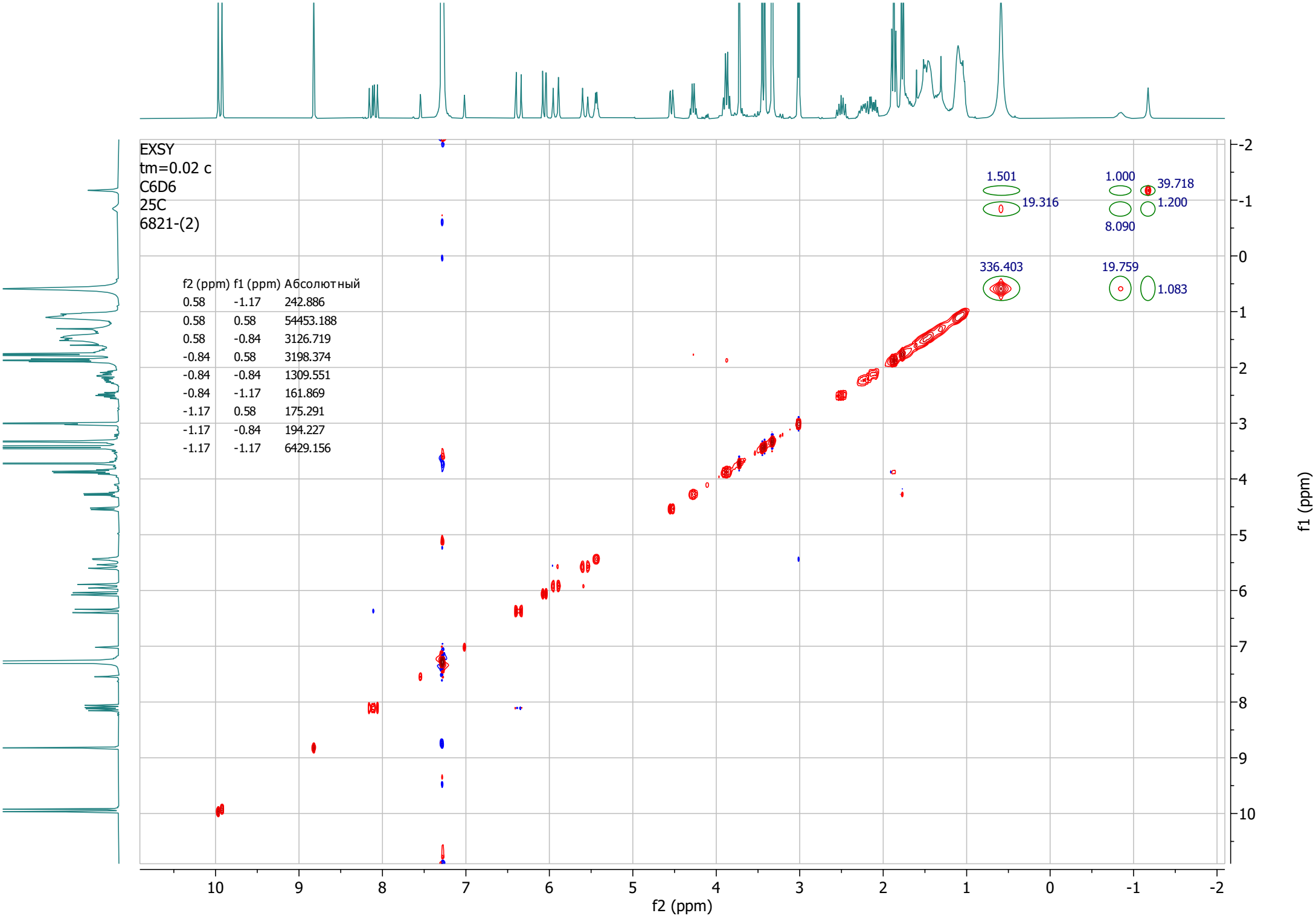
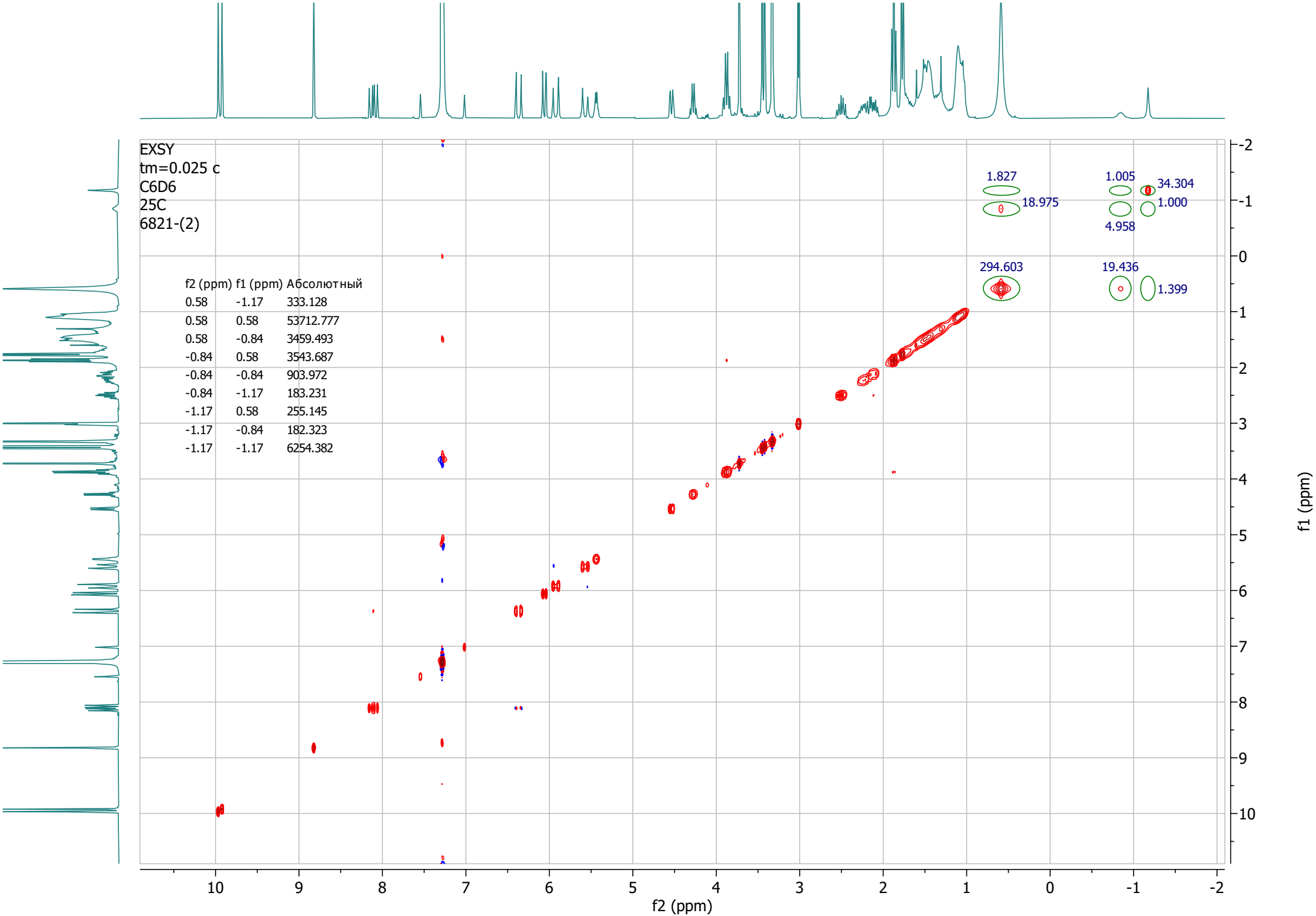

C6D6
25C
6821-(2)
Интервал | Абсолютный
0.8005 .. 0.3638 | 420579.855
-0.7117 .. -0.9700 | 33786.486
-1.0859 .. -1.2581 | 49914.682
NH
N
N
HN
O
O
O
OCH3
OCH3
N
H
CH3
(2)
10.008
0.804
1.188
f1 (ppm)


EXSY
tm=0.005 c
C6D6
25C
6821-(2)
1.000
856.498
34.098
5587.489
76.374
2576.925
46828.784
867.777
-5.240
f2 (ppm) f1 (ppm) Абсолютный
0.58 -1.17 1.265
0.58 0.58 59229.351
0.58 -0.84 1083.304
-0.84 0.58 1097.571
-0.84 -0.84 3259.312
-0.84 -1.17 43.127
-1.17 0.58 -6.627
-1.17 -0.84 96.598
-1.17 -1.17 7067.093
f2 (ppm)
f1 (ppm)


EXSY
tm=0.01 c
C6D6
25C
6821-(2)
1.489
75.924
3.721
260.962
5.231
90.715
2172.589
77.367
1.000
f2 (ppm) f1 (ppm) Абсолютный
0.58 -1.17 39.115
0.58 0.58 57072.009
0.58 -0.84 1994.448
-0.84 0.58 2032.372
-0.84 -0.84 2383.010
-0.84 -1.17 97.752
-1.17 0.58 26.269
-1.17 -0.84 137.411
-1.17 -1.17 6855.247
f2 (ppm)
f1 (ppm)


EXSY
tm=0.015 c
C6D6
25C
6821-(2)
1.334
25.026
1.265
62.532
1.467
16.416
525.157
26.174
1.000
f2 (ppm) f1 (ppm) Абсолютный
0.58 -1.17 141.678
0.58 0.58 55769.821
0.58 -0.84 2657.619
-0.84 0.58 2779.630
-0.84 -0.84 1743.285
-0.84 -1.17 134.286
-1.17 0.58 106.196
-1.17 -0.84 155.757
-1.17 -1.17 6640.706
f2 (ppm)
f1 (ppm)


EXSY
tm=0.02 c
C6D6
25C
6821-(2)
1.501
19.316
1.000
39.718
1.200
8.090
336.403
19.759
1.083
f2 (ppm) f1 (ppm) Абсолютный
0.58 -1.17 242.886
0.58 0.58 54453.188
0.58 -0.84 3126.719
-0.84 0.58 3198.374
-0.84 -0.84 1309.551
-0.84 -1.17 161.869
-1.17 0.58 175.291
-1.17 -0.84 194.227
-1.17 -1.17 6429.156
f2 (ppm)
f1 (ppm)


EXSY
tm=0.025 c
C6D6
25C
6821-(2)
1.827
18.975
1.005
34.304
1.000
4.958
294.603
19.436
1.399
f2 (ppm) f1 (ppm) Абсолютный
0.58 -1.17 333.128
0.58 0.58 53712.777
0.58 -0.84 3459.493
-0.84 0.58 3543.687
-0.84 -0.84 903.972
-0.84 -1.17 183.231
-1.17 0.58 255.145
-1.17 -0.84 182.323
-1.17 -1.17 6254.382
f2 (ppm)
f1 (ppm)