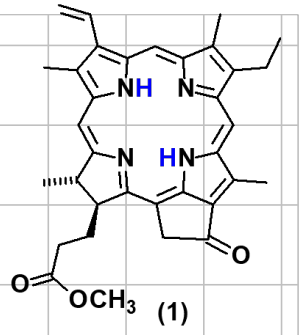
C6D6
25C
5621-(1)

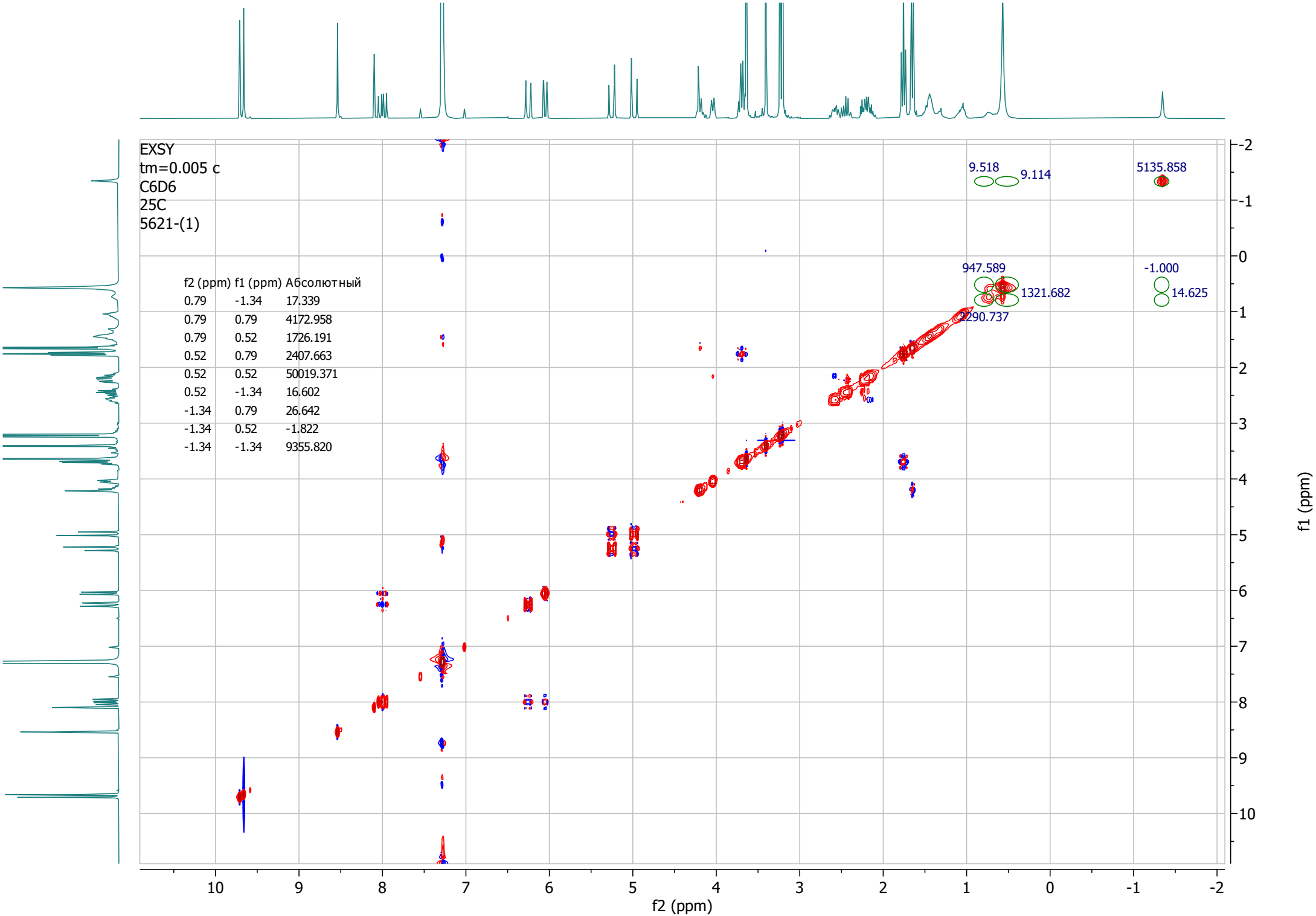
Интервал	Абсолютный
0.9051 .. 0.6785	56617.162
0.6549 .. 0.3791	389912.102
-1.2489 .. -1.4242	66875.707

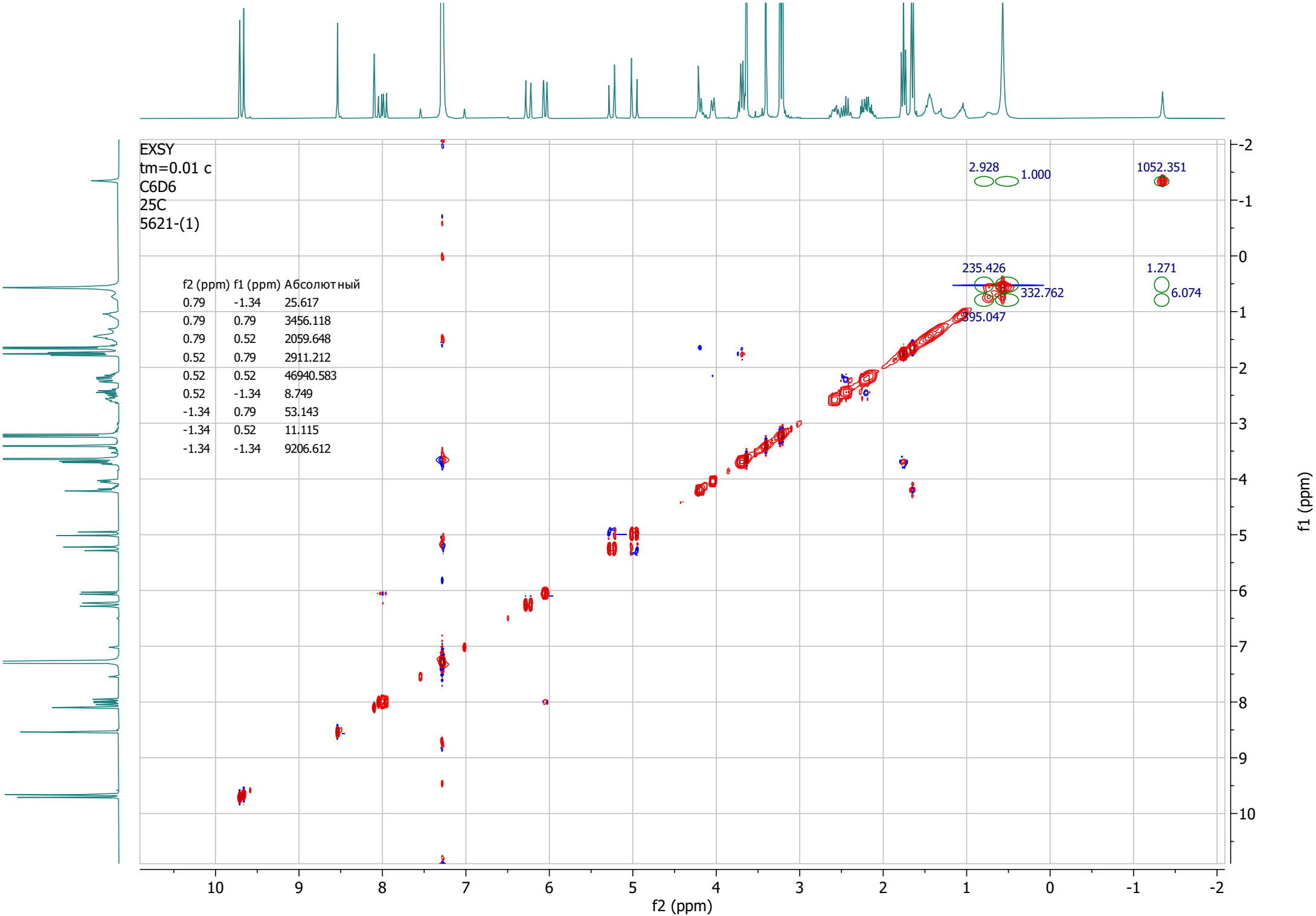


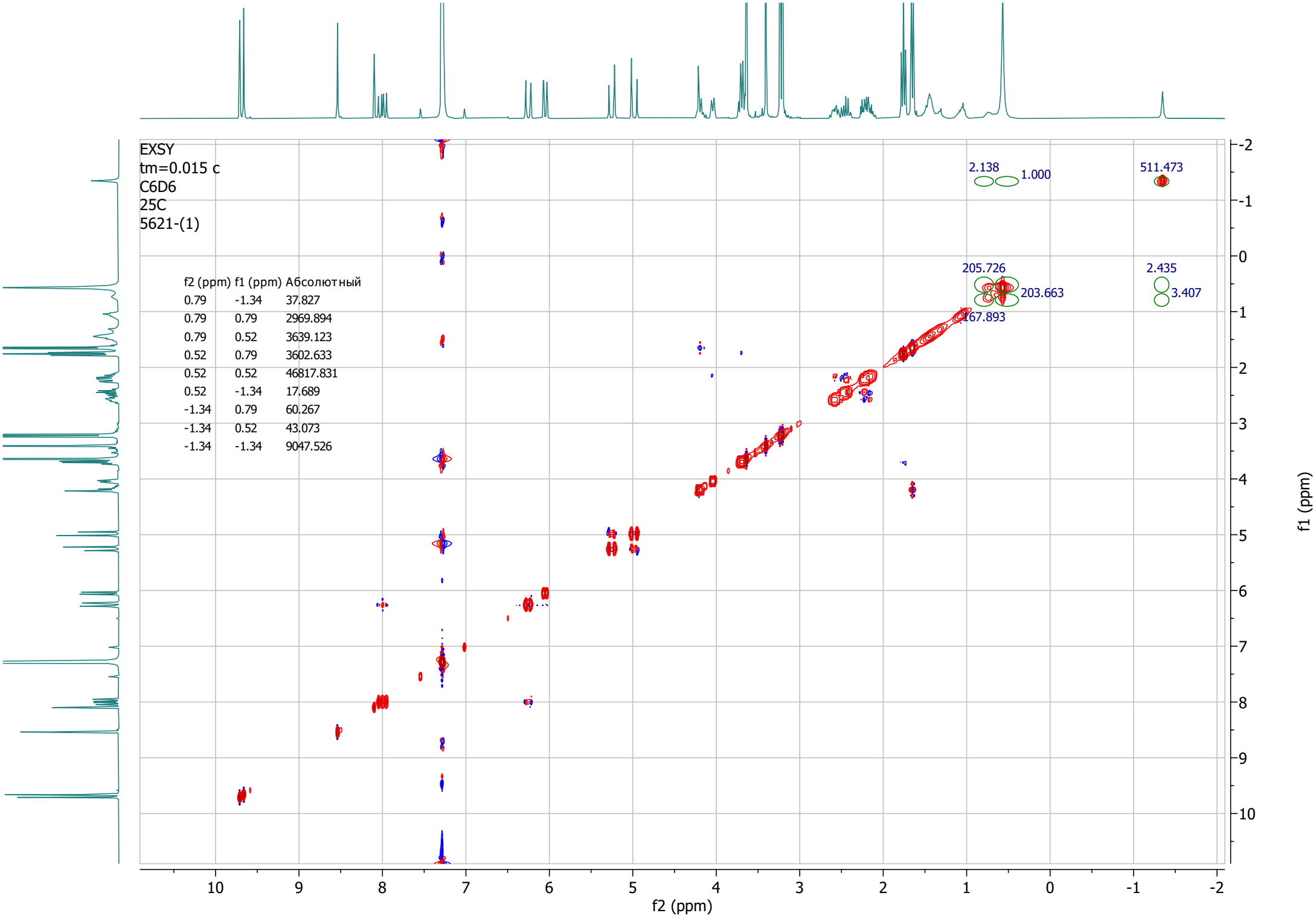
0.882 6.076

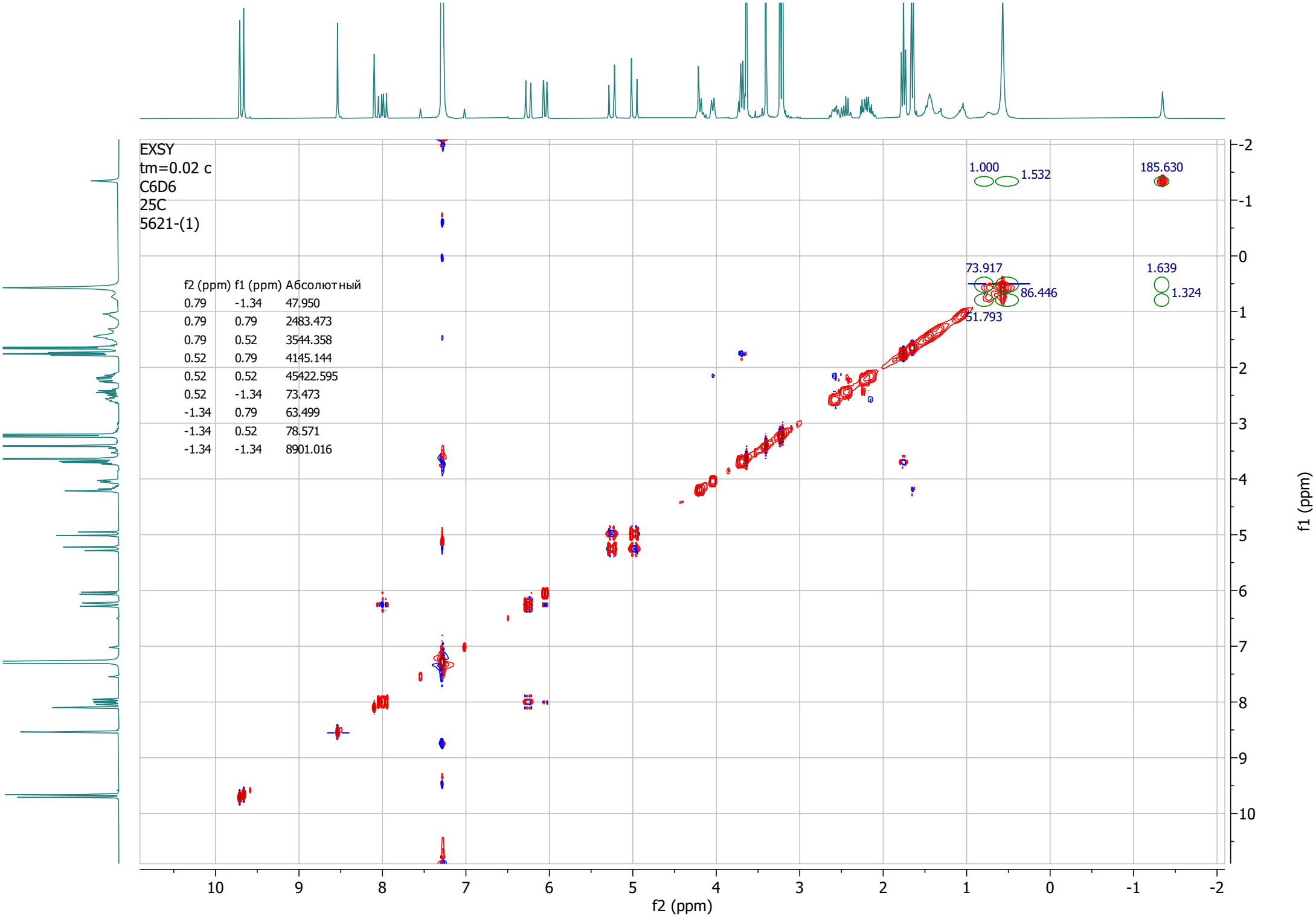
1.042

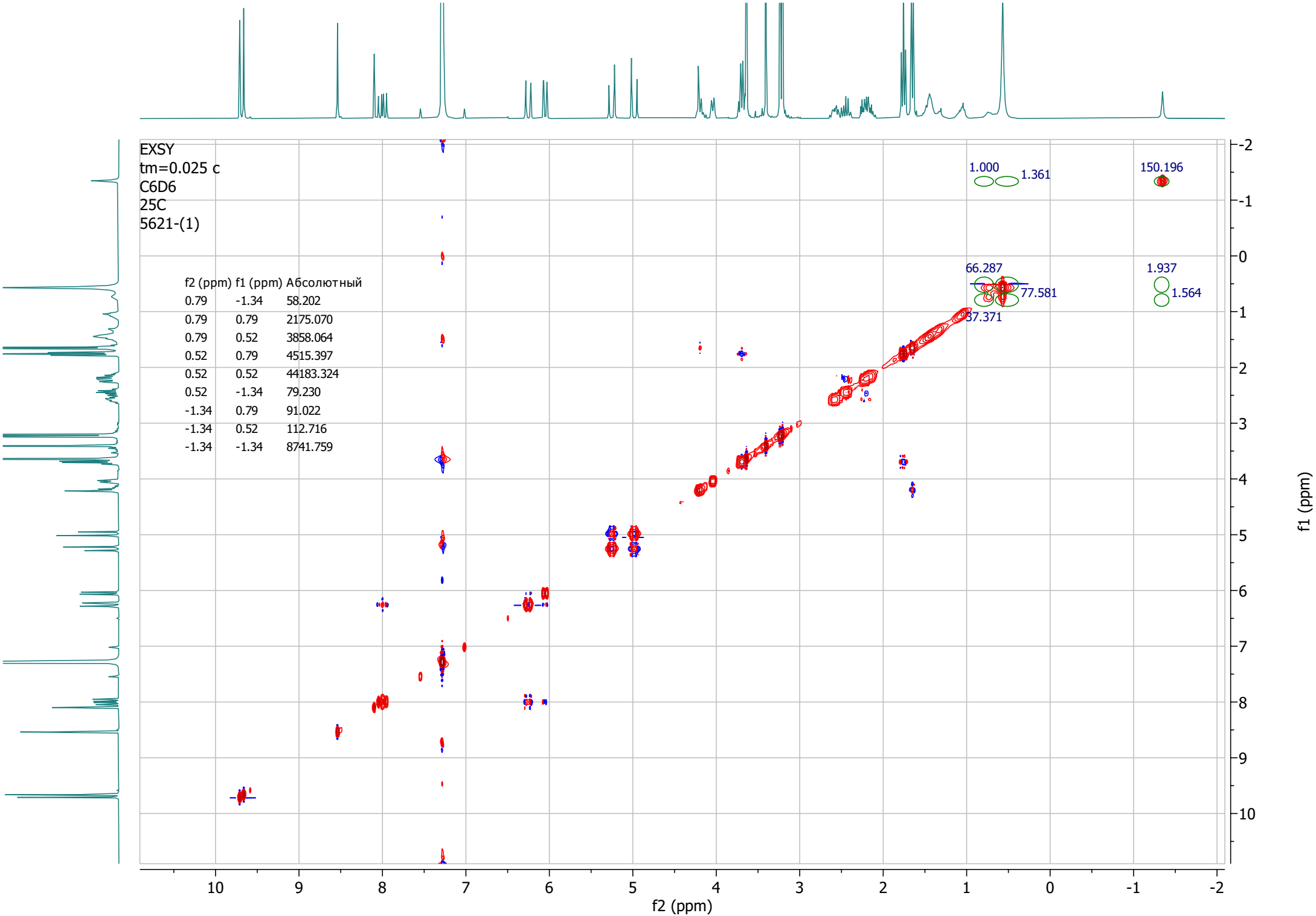
f1 (ppm)


EXSY
tm=0.005 c
C6D6
25C
5621-(1)
9.518
9.114
5135.858
947.589
1321.682
2290.737
-1.000
14.625
f2 (ppm) f1 (ppm) Абсолютный
0.79 -1.34 17.339
0.79 0.79 4172.958
0.79 0.52 1726.191
0.52 0.79 2407.663
0.52 0.52 50019.371
0.52 -1.34 16.602
-1.34 0.79 26.642
-1.34 0.52 -1.822
-1.34 -1.34 9355.820
f2 (ppm)
f1 (ppm)


EXSY
tm=0.01 c
C6D6
25C
5621-(1)
2.928
1.000
1052.351
235.426
332.762
395.047
1.271
6.074
f2 (ppm) f1 (ppm) Абсолютный
0.79 -1.34 25.617
0.79 0.79 3456.118
0.79 0.52 2059.648
0.52 0.79 2911.212
0.52 0.52 46940.583
0.52 -1.34 8.749
-1.34 0.79 53.143
-1.34 0.52 11.115
-1.34 -1.34 9206.612
f2 (ppm)
f1 (ppm)


EXSY
tm=0.015 c
C6D6
25C
5621-(1)
2.138
1.000
511.473
205.726
203.663
167.893
2.435
3.407
f2 (ppm) f1 (ppm) Абсолютный
0.79 -1.34 37.827
0.79 0.79 2969.894
0.79 0.52 3639.123
0.52 0.79 3602.633
0.52 0.52 46817.831
0.52 -1.34 17.689
-1.34 0.79 60.267
-1.34 0.52 43.073
-1.34 -1.34 9047.526
f2 (ppm)
f1 (ppm)


EXSY
tm=0.02 c
C6D6
25C
5621-(1)
f2 (ppm) f1 (ppm) Абсолютный
0.79 -1.34 47.950
0.79 0.79 2483.473
0.79 0.52 3544.358
0.52 0.79 4145.144
0.52 0.52 45422.595
0.52 -1.34 73.473
-1.34 0.79 63.499
-1.34 0.52 78.571
-1.34 -1.34 8901.016
1.000
1.532
185.630
73.917
86.446
51.793
1.639
1.324
f2 (ppm)
f1 (ppm)


EXSY
tm=0.025 c
C6D6
25C
5621-(1)
f2 (ppm) f1 (ppm) Абсолютный
0.79 -1.34 58.202
0.79 0.79 2175.070
0.79 0.52 3858.064
0.52 0.79 4515.397
0.52 0.52 44183.324
0.52 -1.34 79.230
-1.34 0.79 91.022
-1.34 0.52 112.716
-1.34 -1.34 8741.759
1.000
1.361
150.196
66.287
77.581
37.371
1.937
1.564
f2 (ppm)
f1 (ppm)