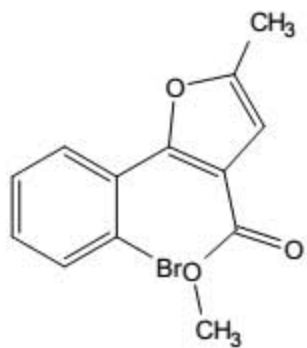


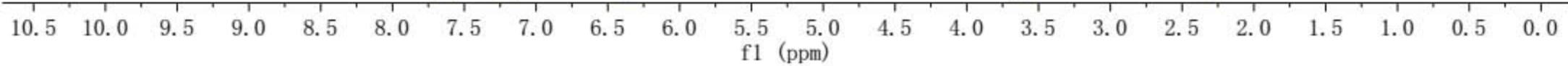
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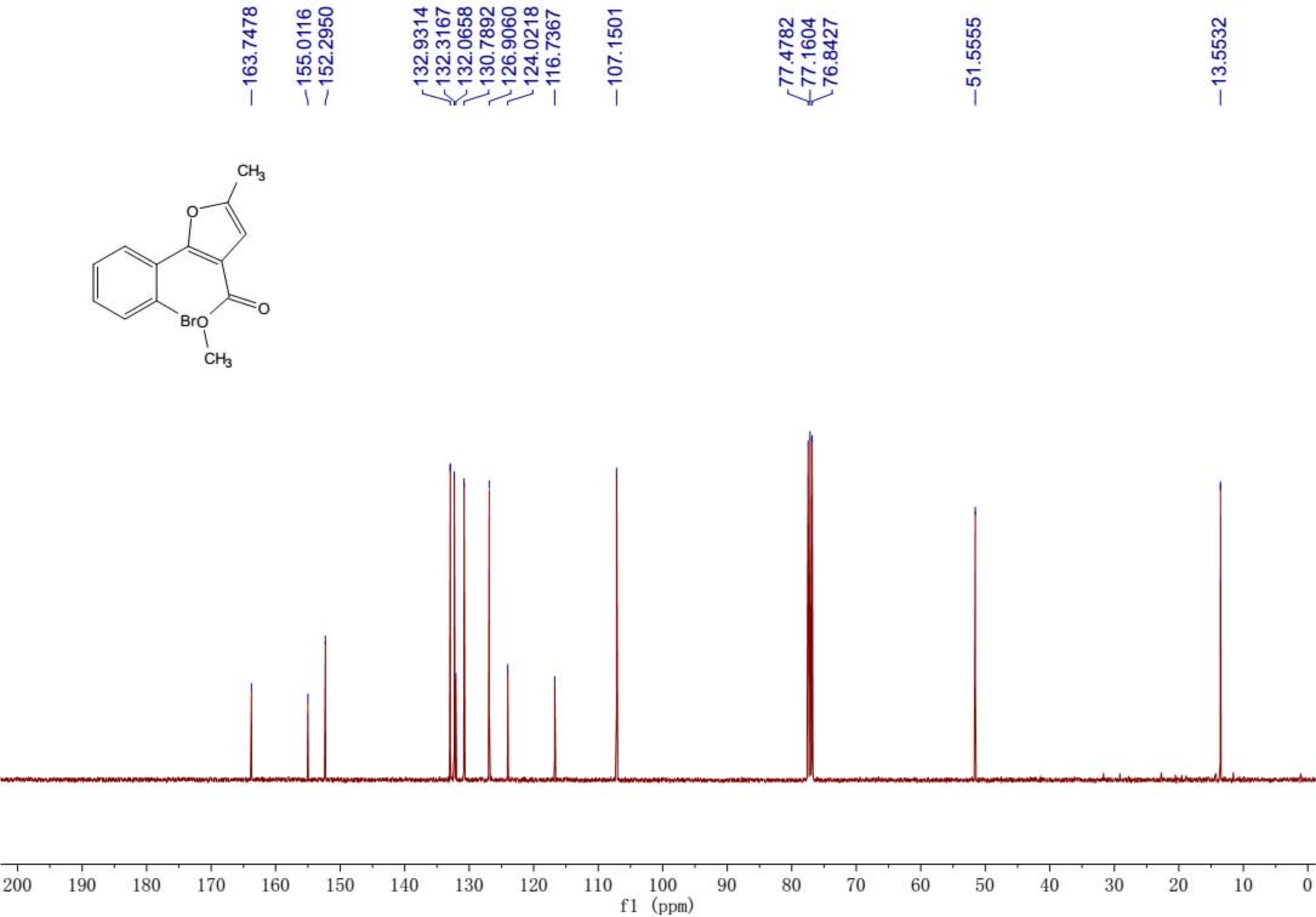
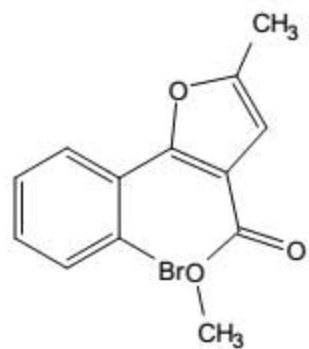


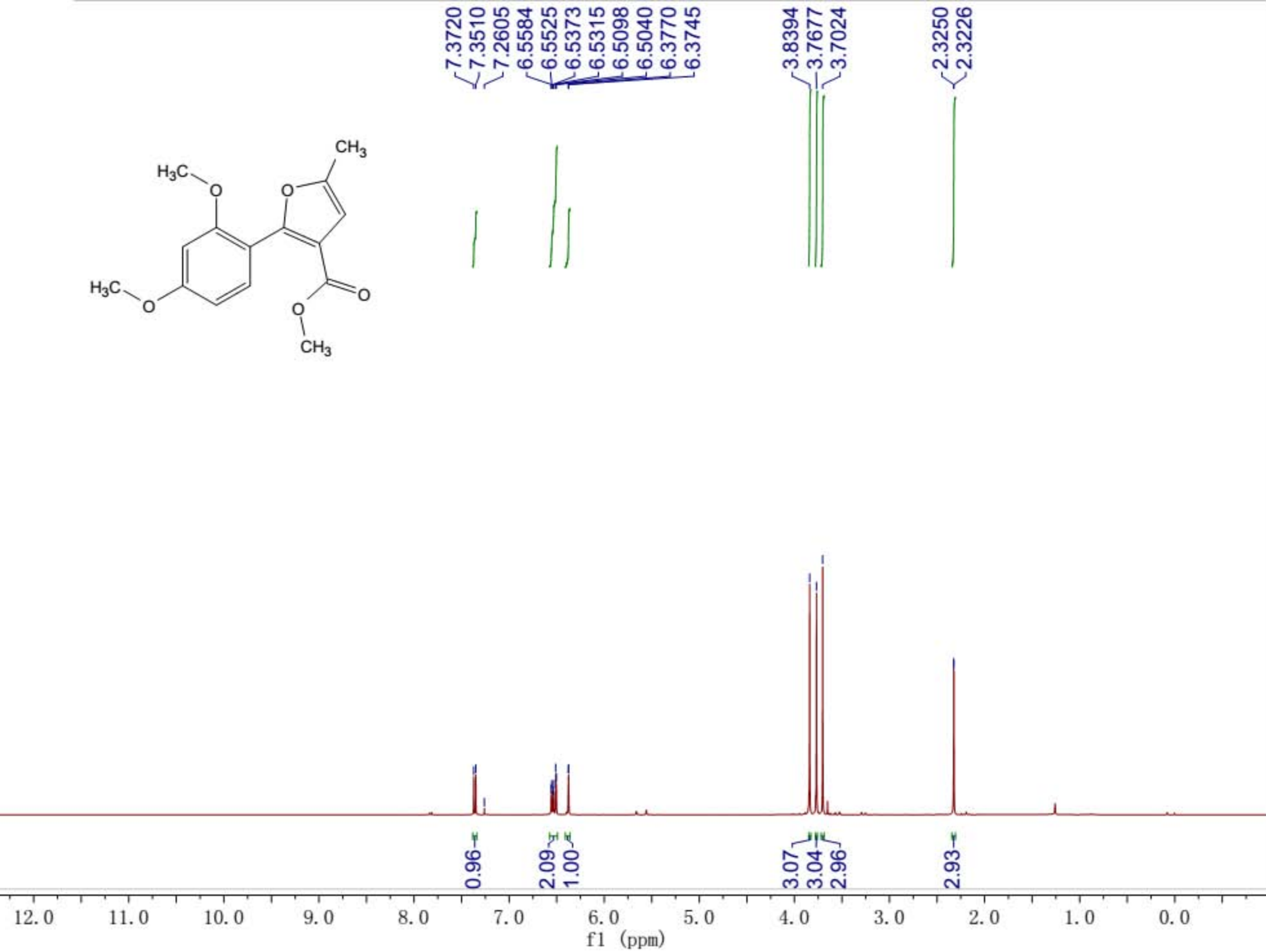
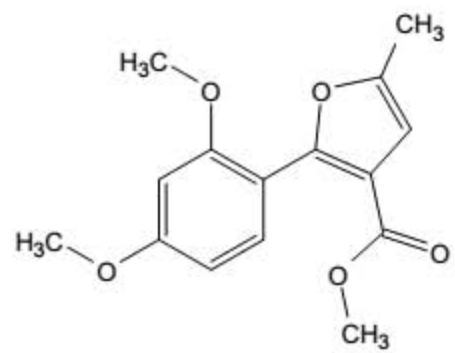
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0.99

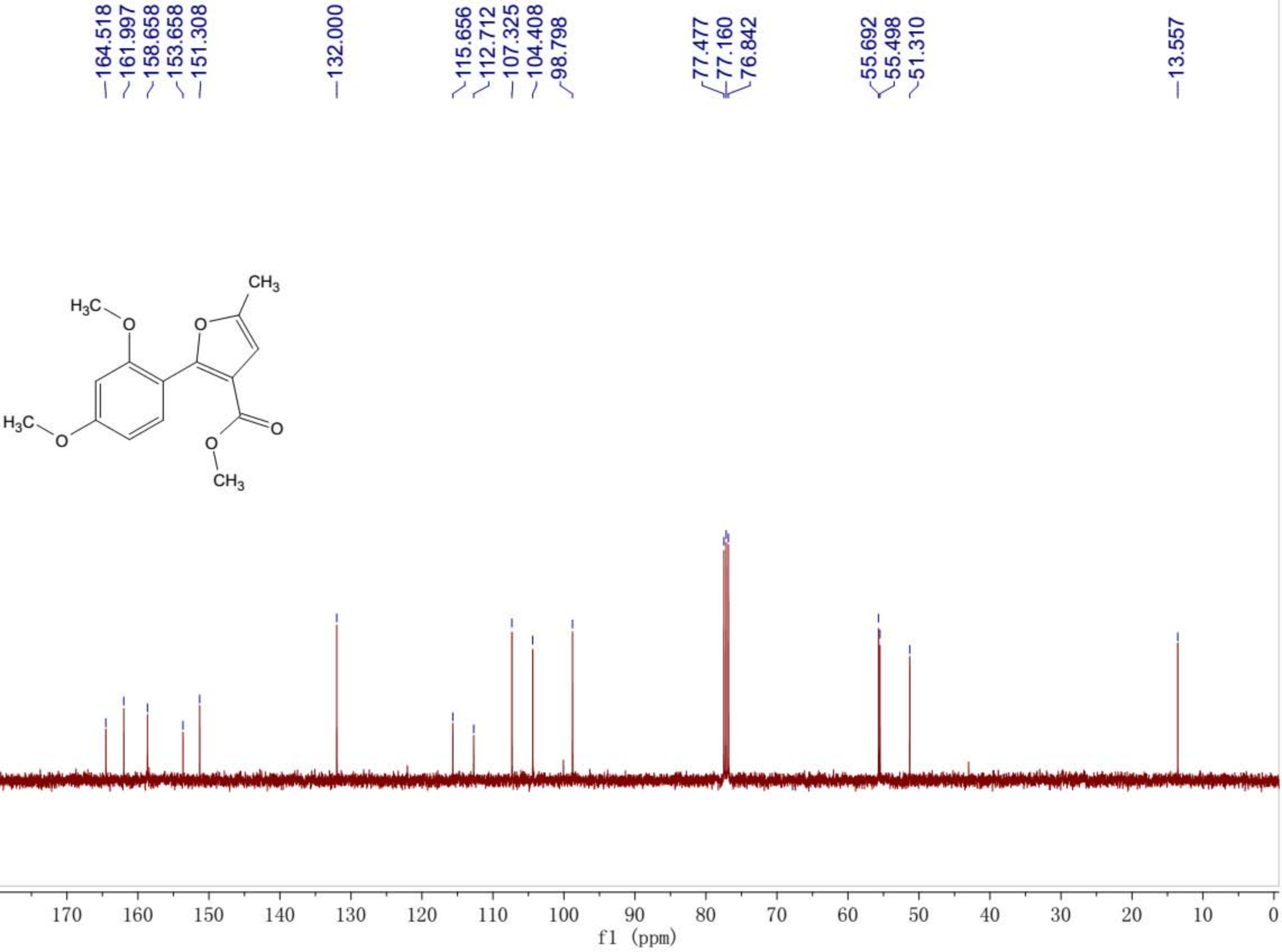
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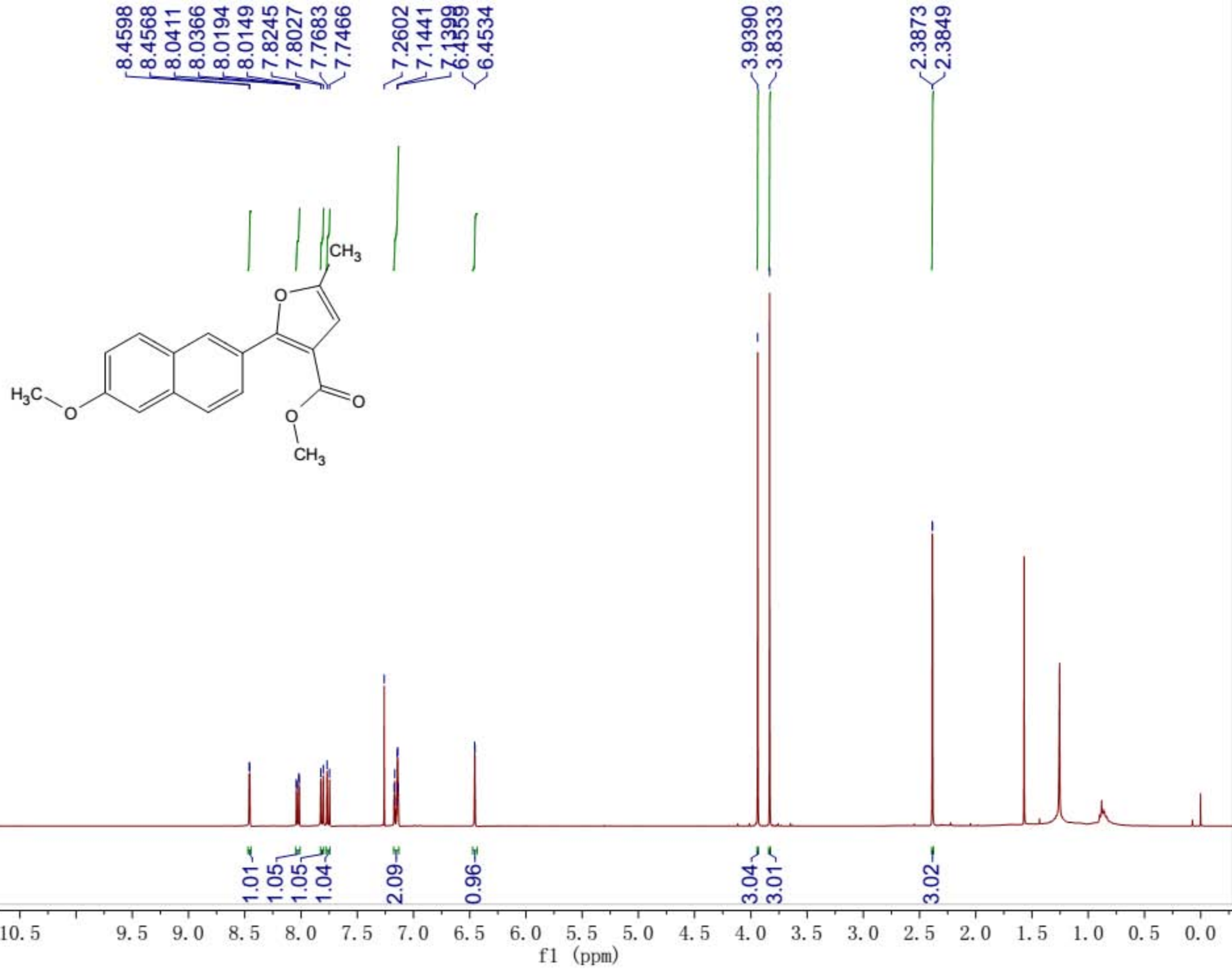
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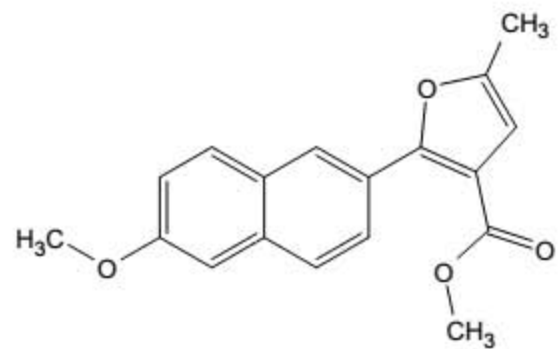












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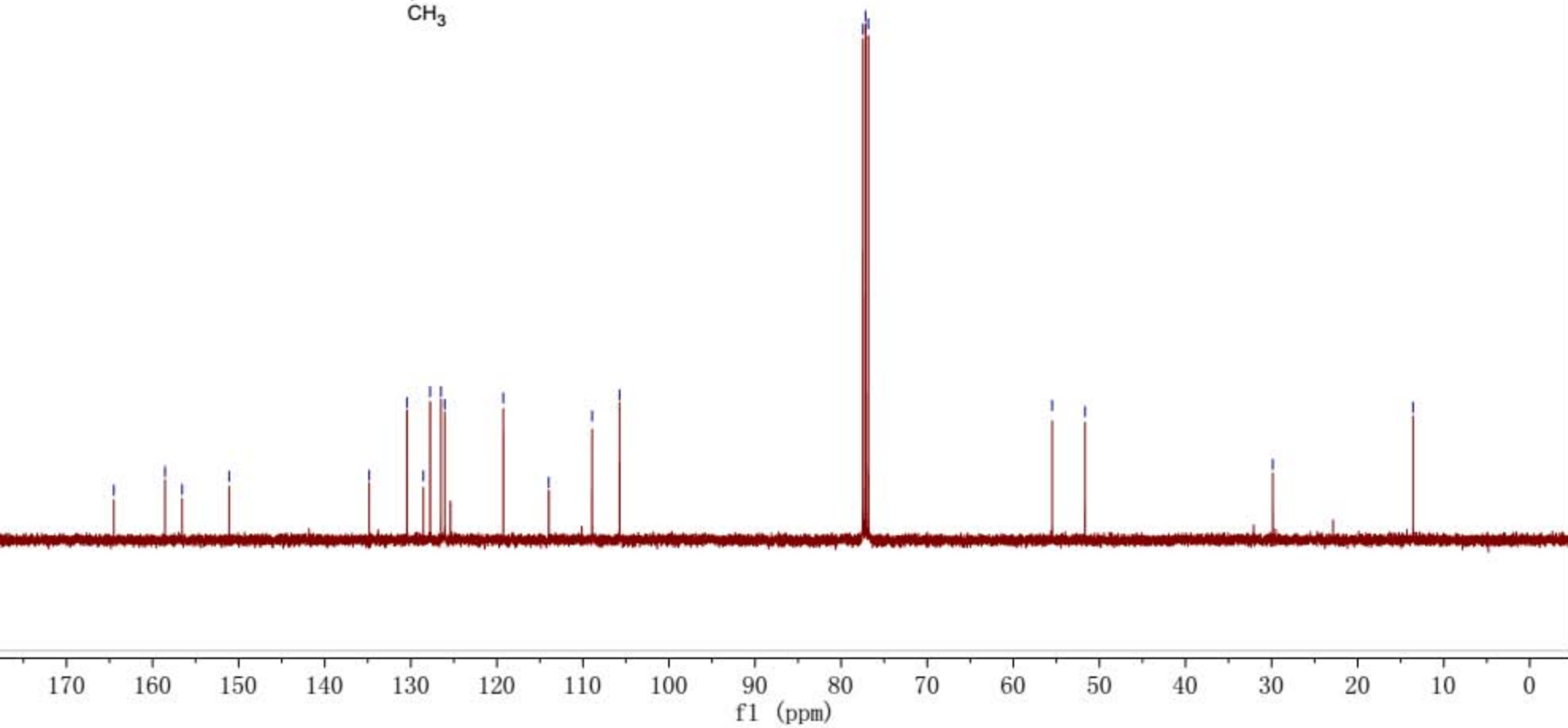
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55.4857  
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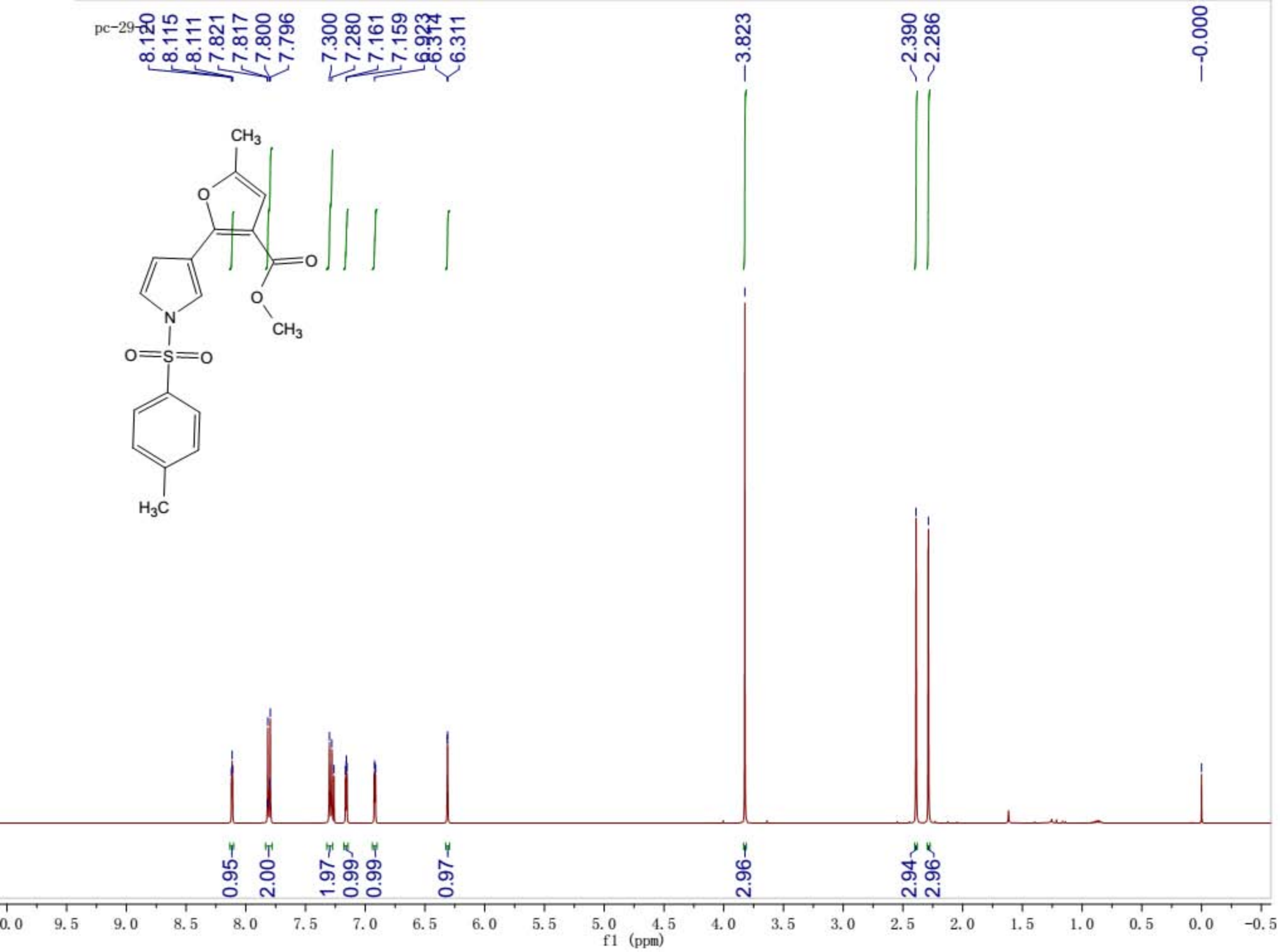
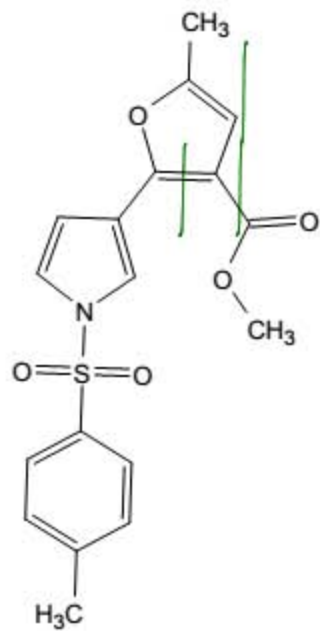
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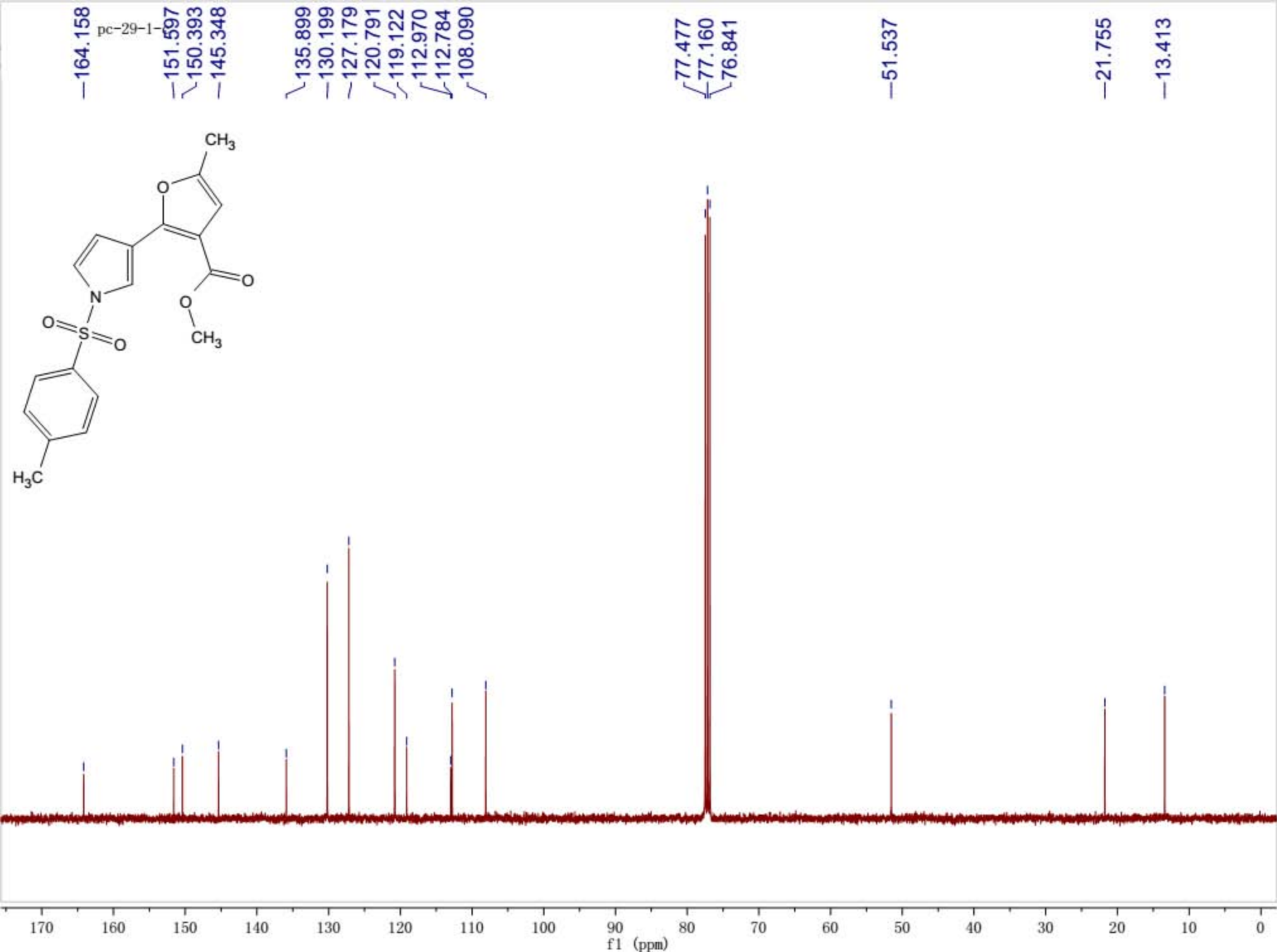
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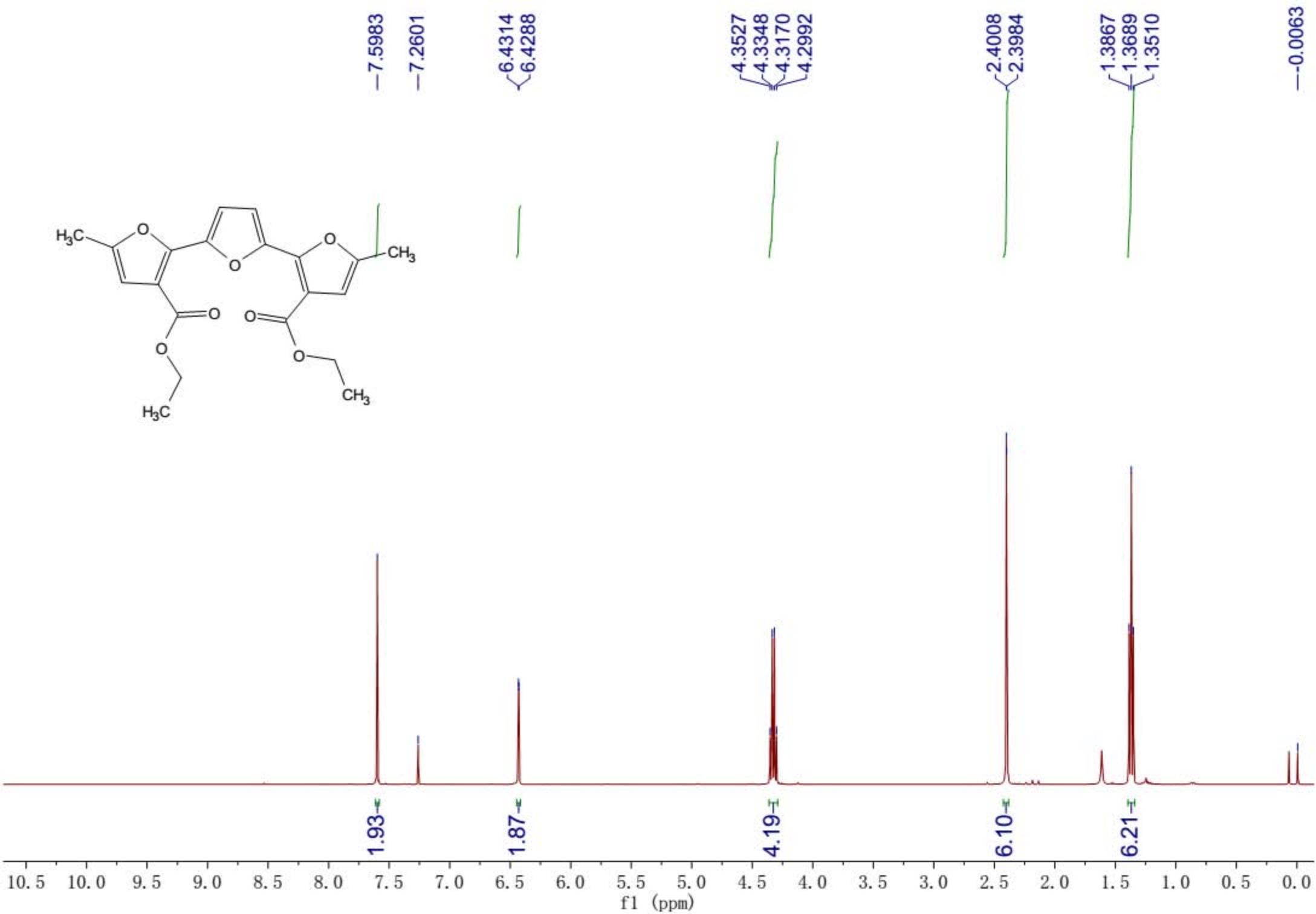
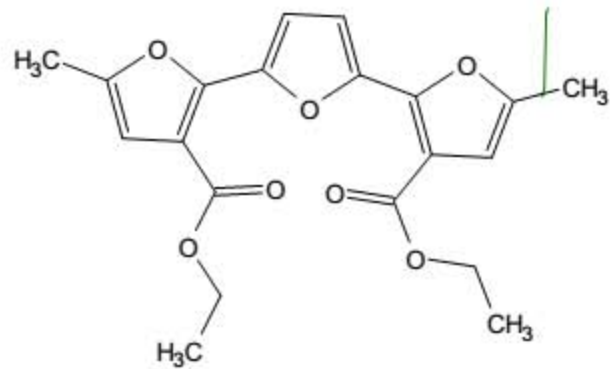


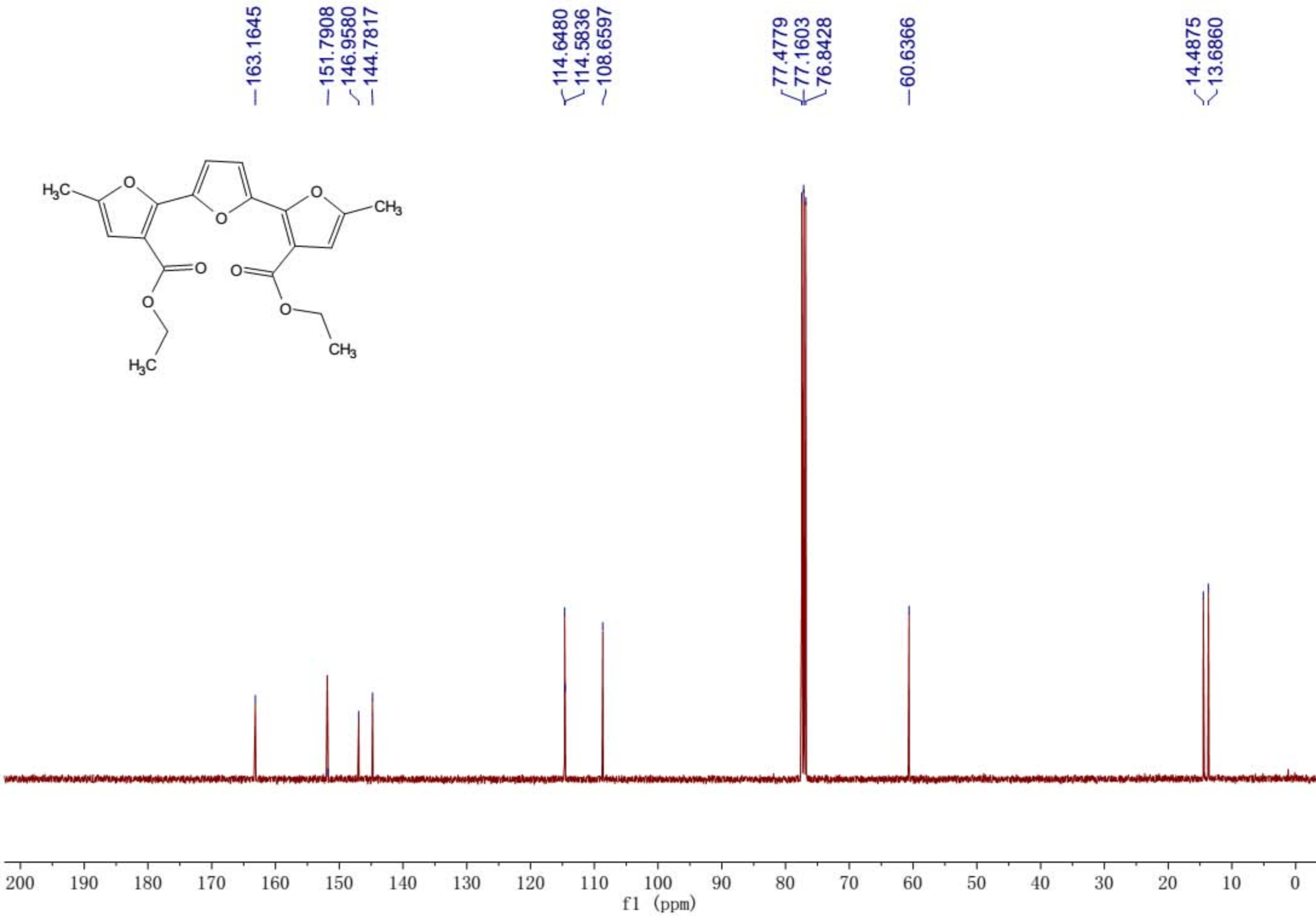
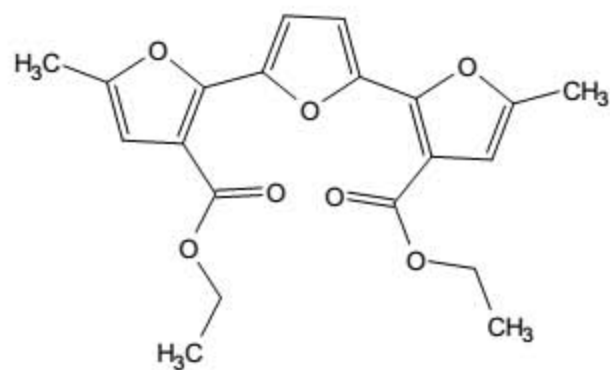


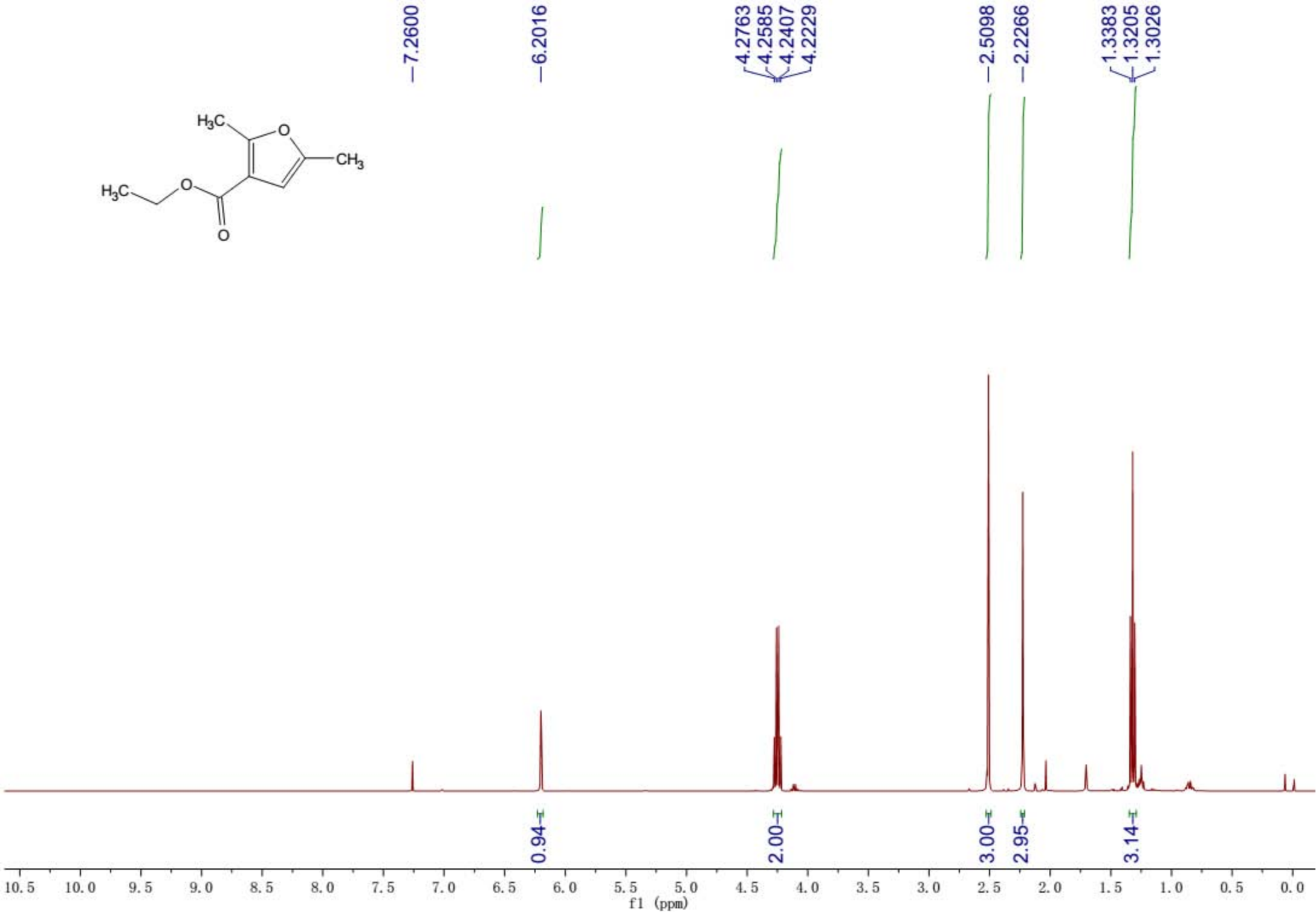
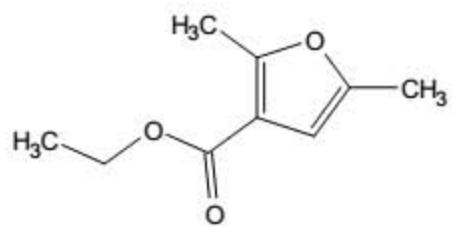
pc-29  
8.120  
8.115  
8.111  
7.821  
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7.161  
7.159  
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6.314  
6.311

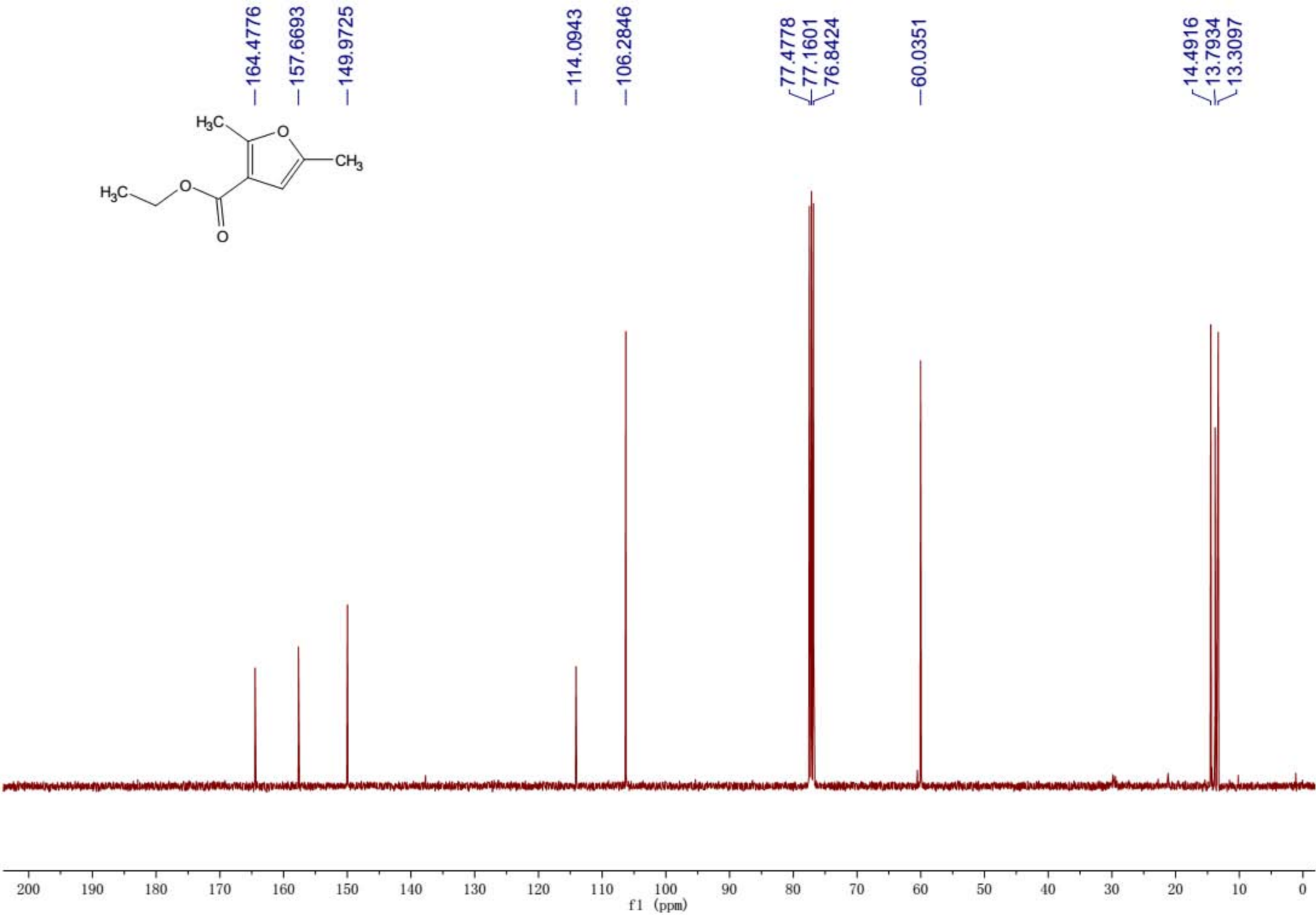
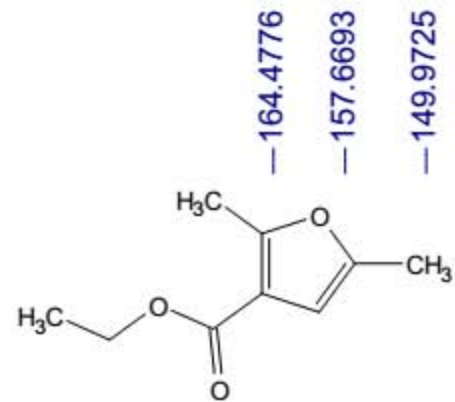


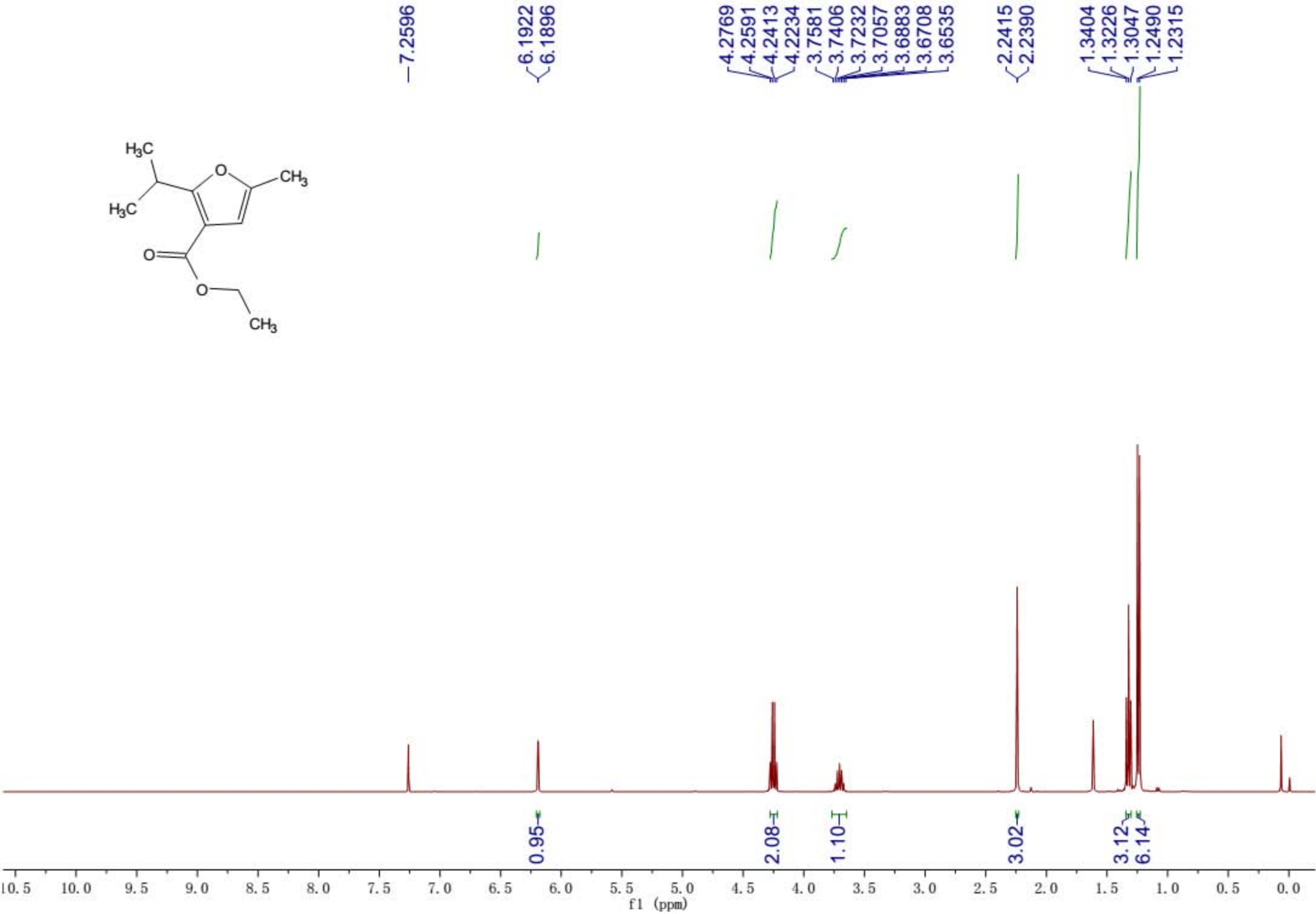
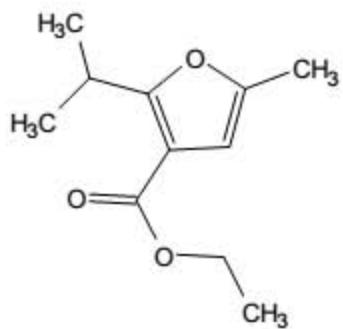


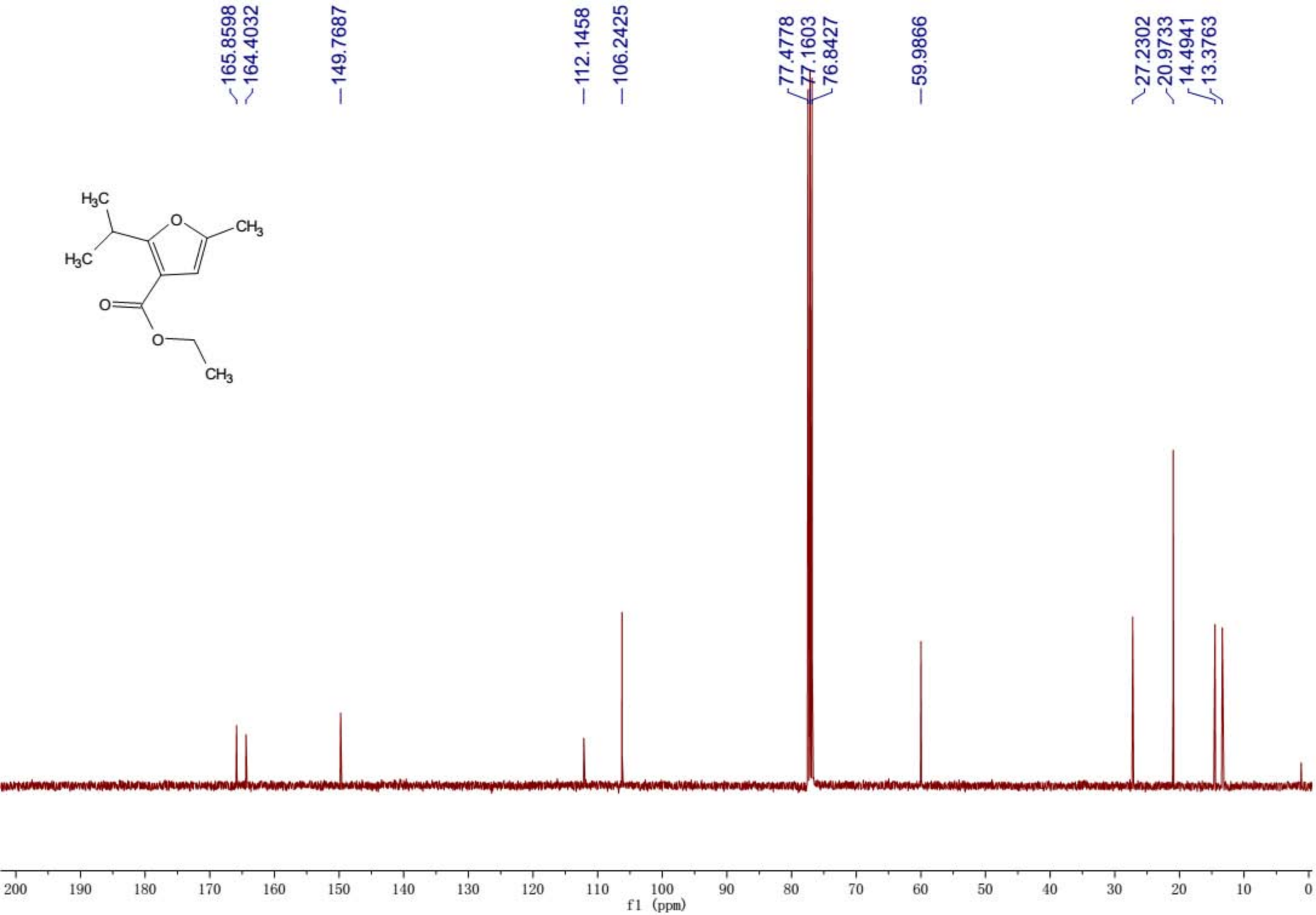
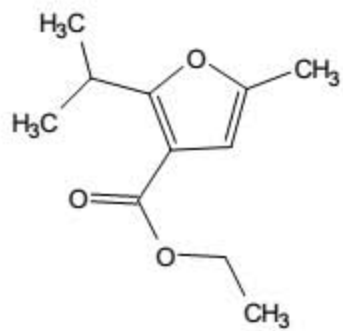




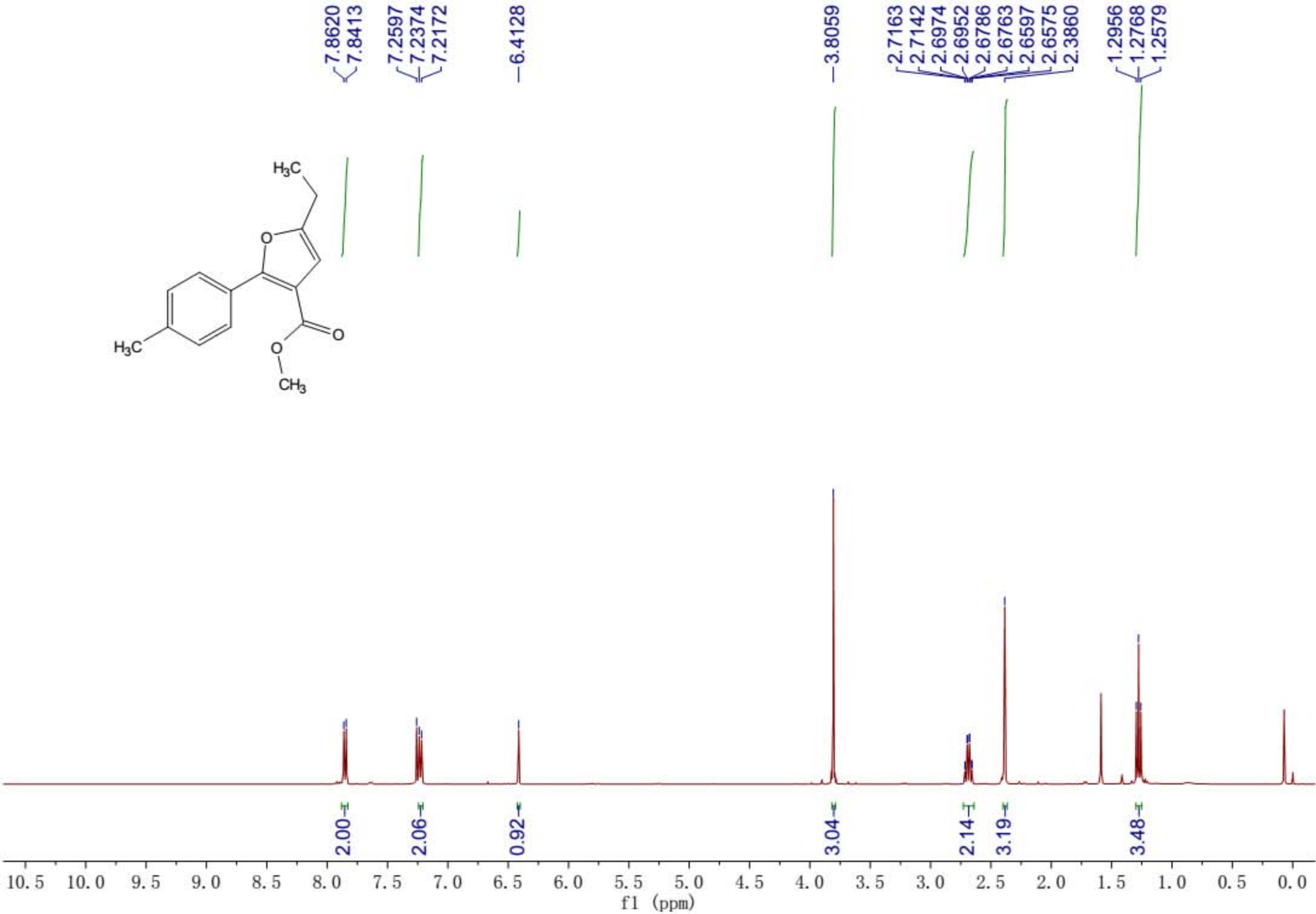
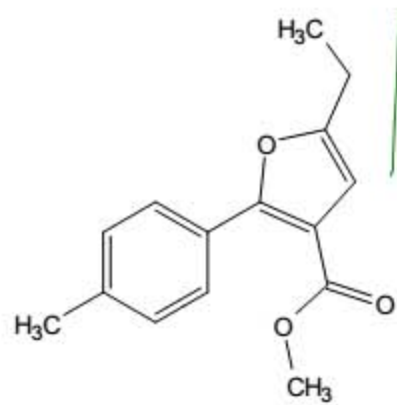


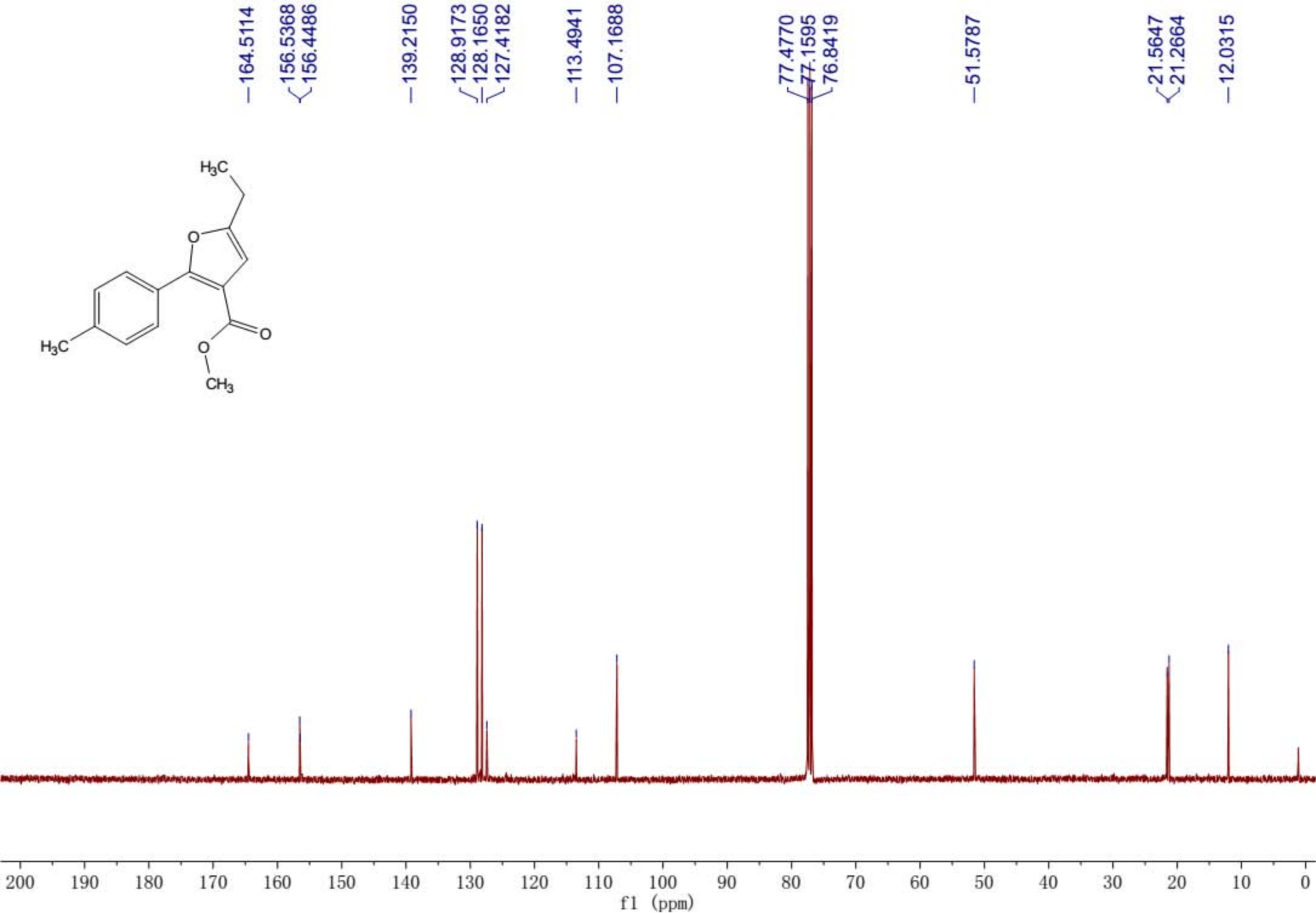
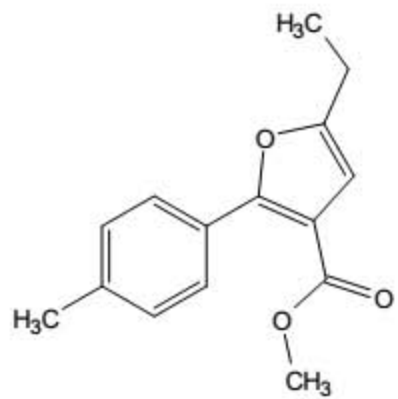


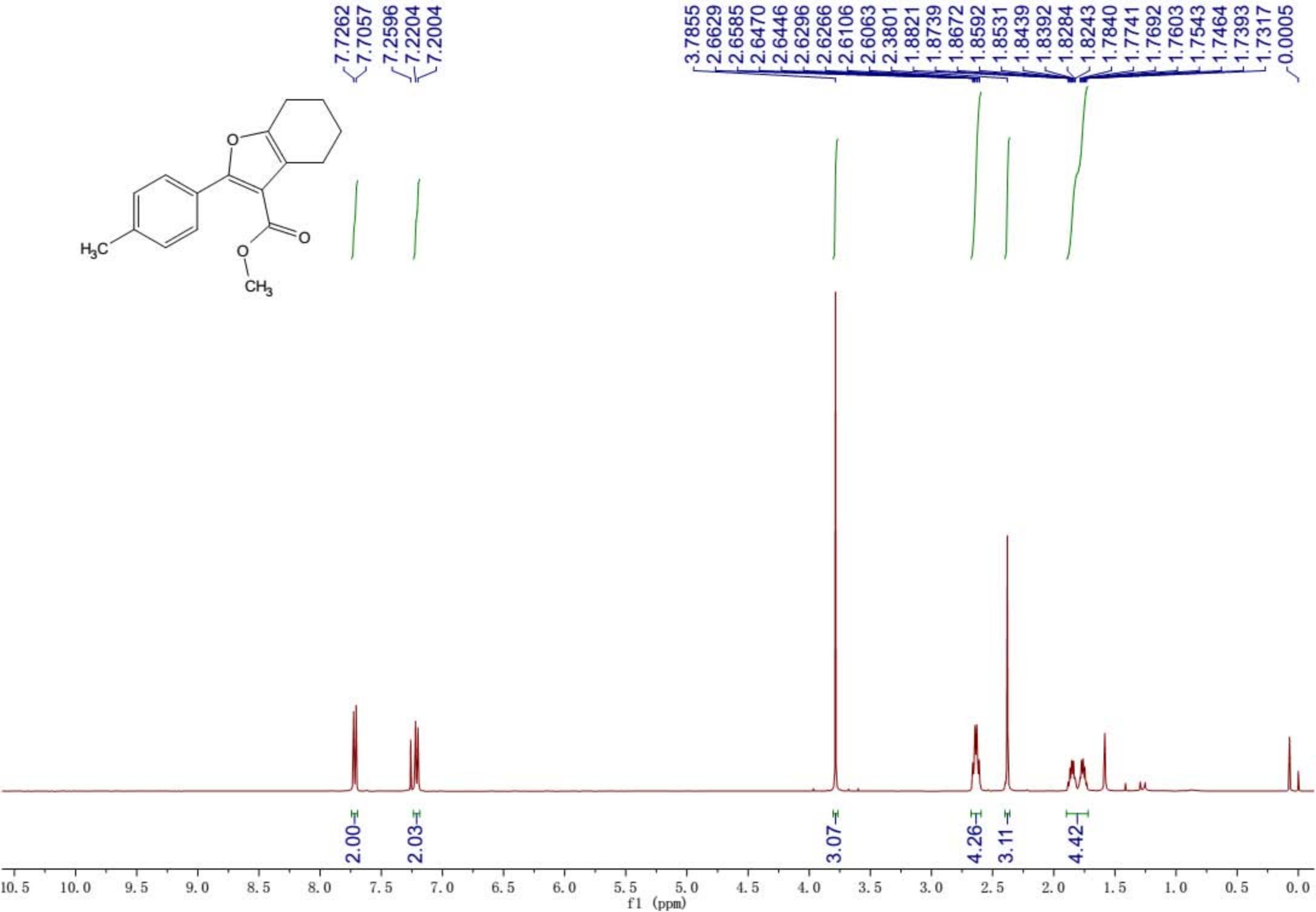
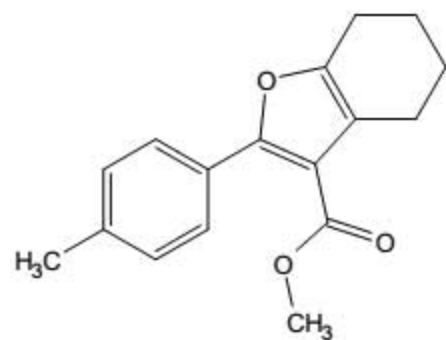


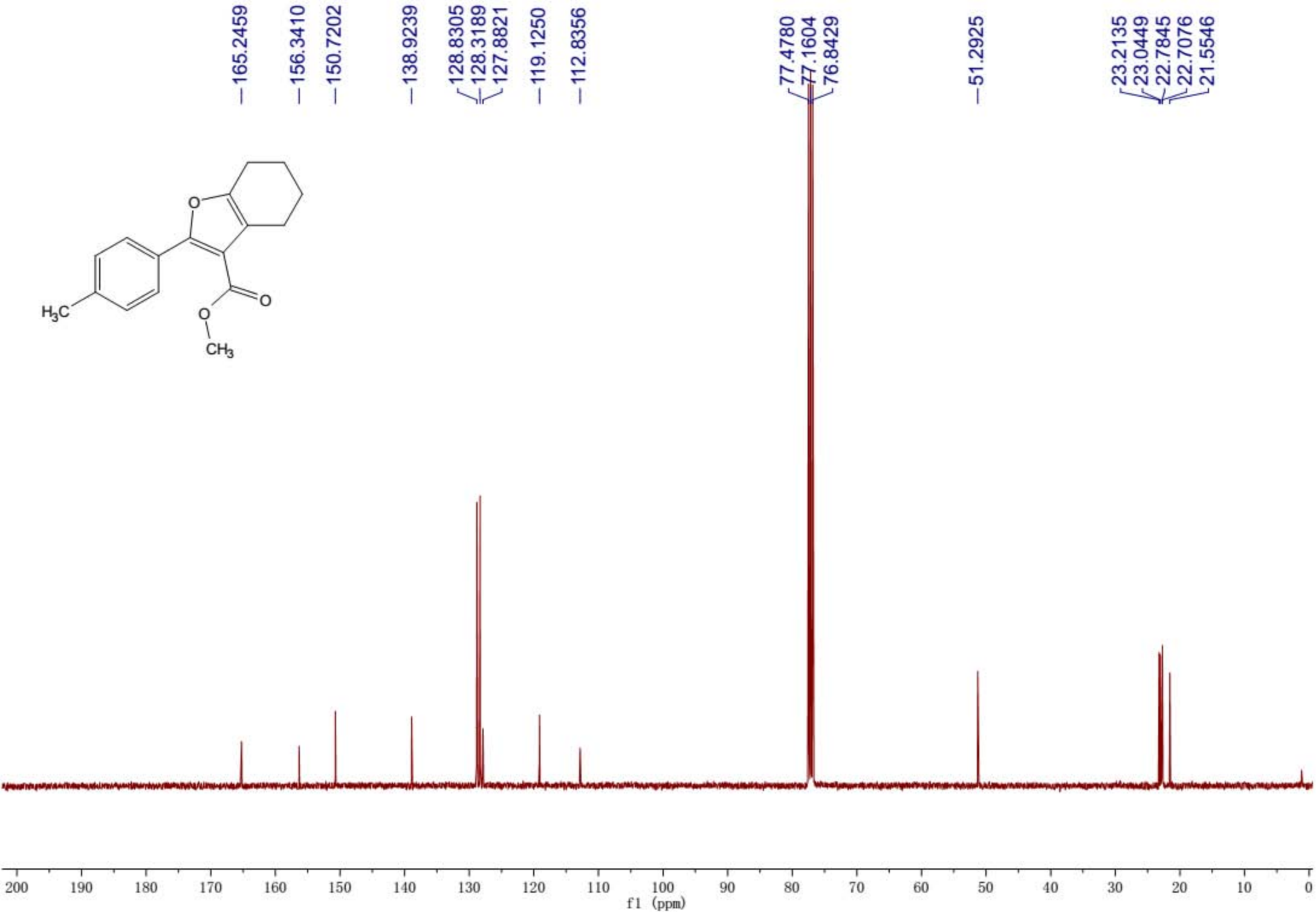
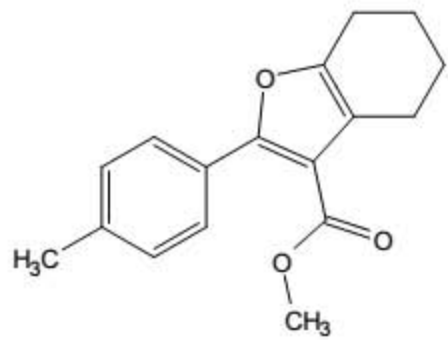


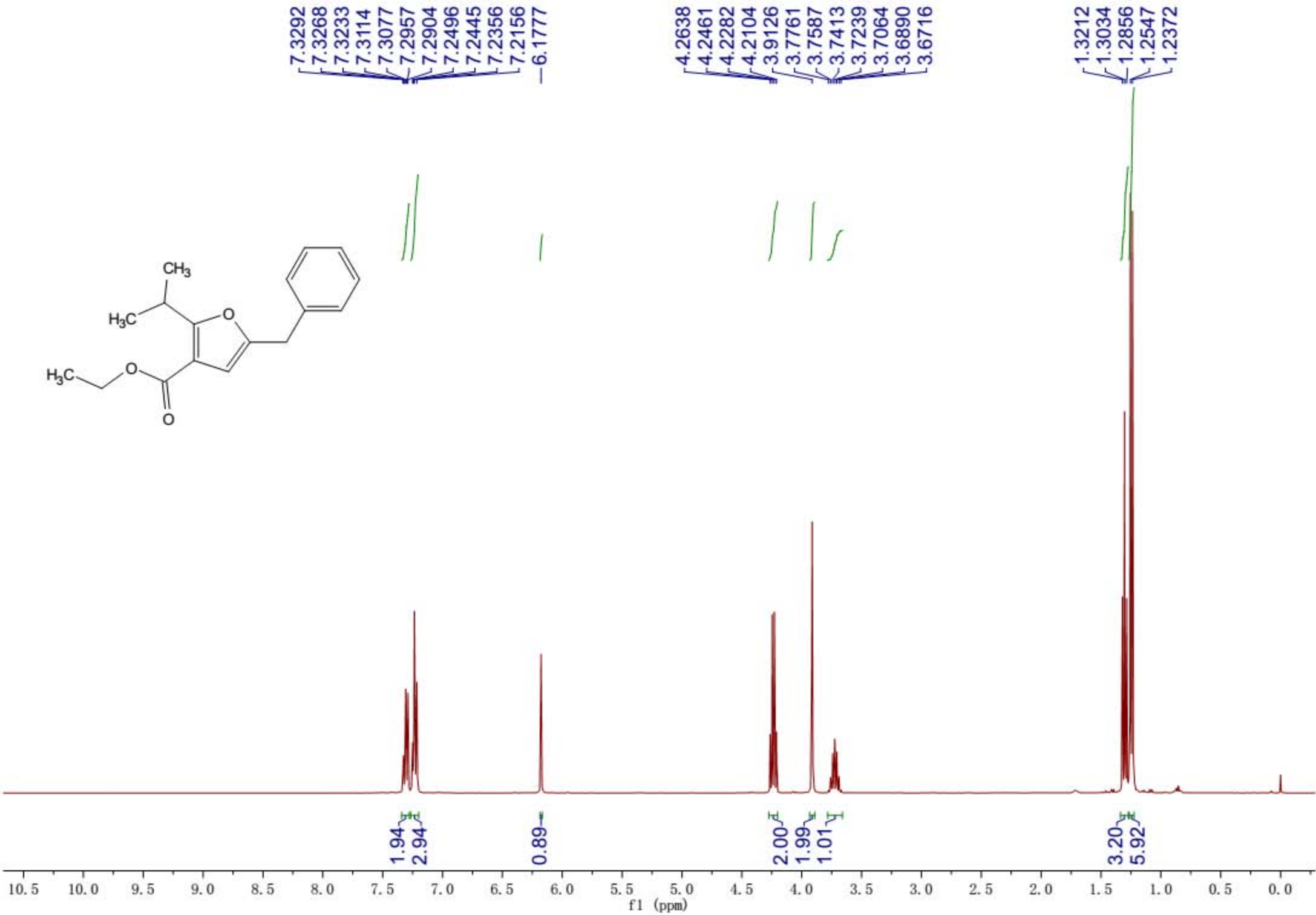
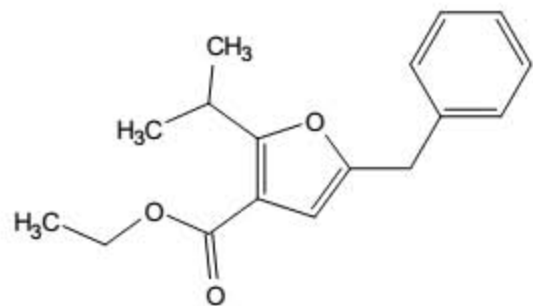


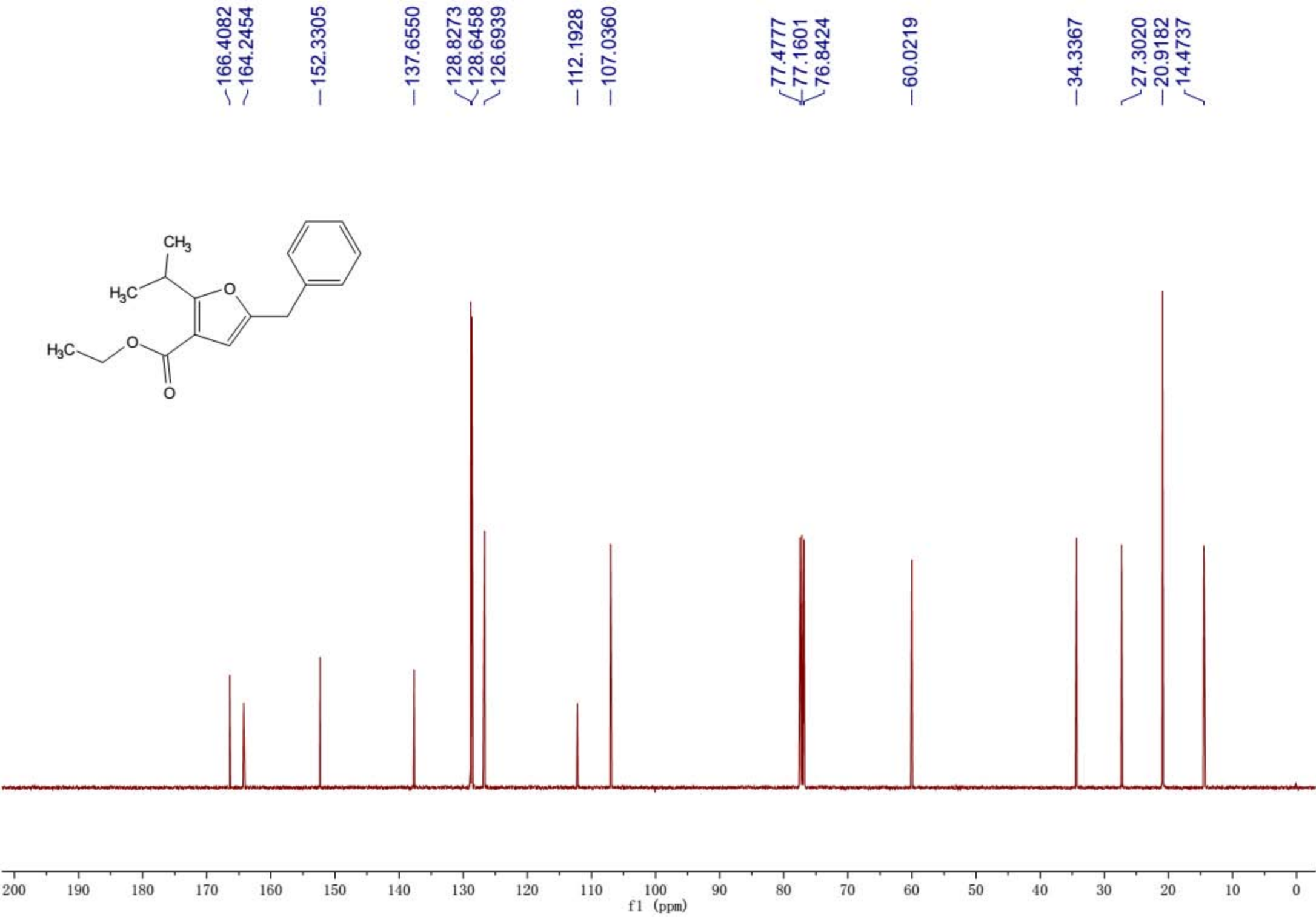
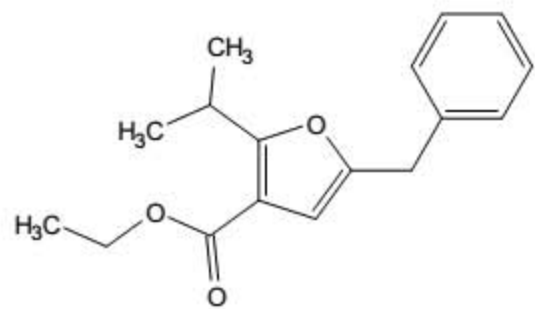




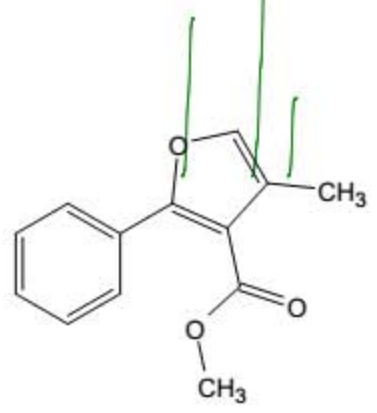




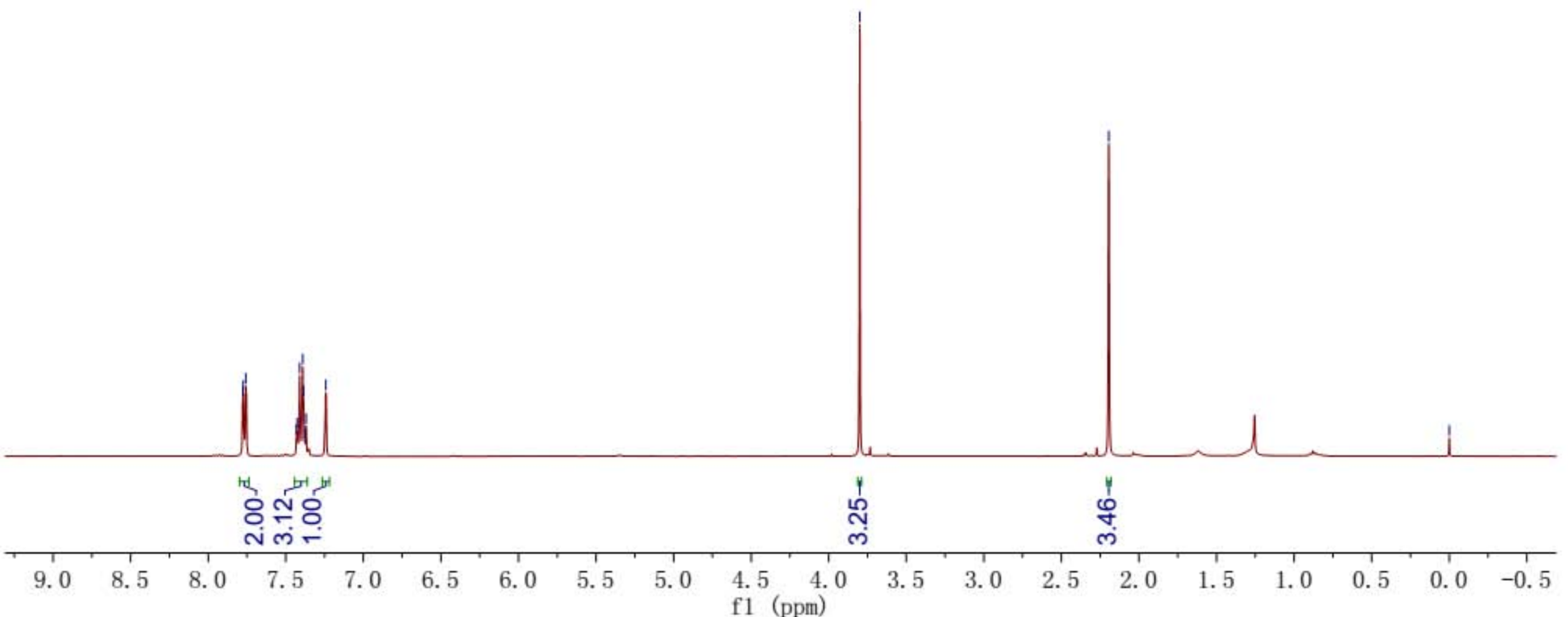


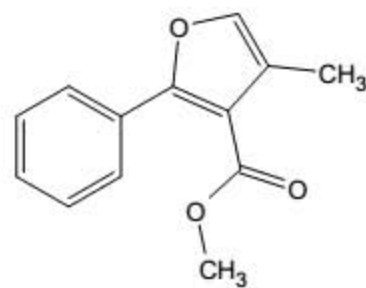


PHOSPHORUS  
7.7774  
7.7739  
7.7574  
7.4377  
7.4265  
7.4103  
7.3909  
7.3858  
7.3763  
7.3690  
7.2423



3.8001  
2.1947  
0.0001





SPHON'S PARAMETERS  
—165.0451  
—158.1391

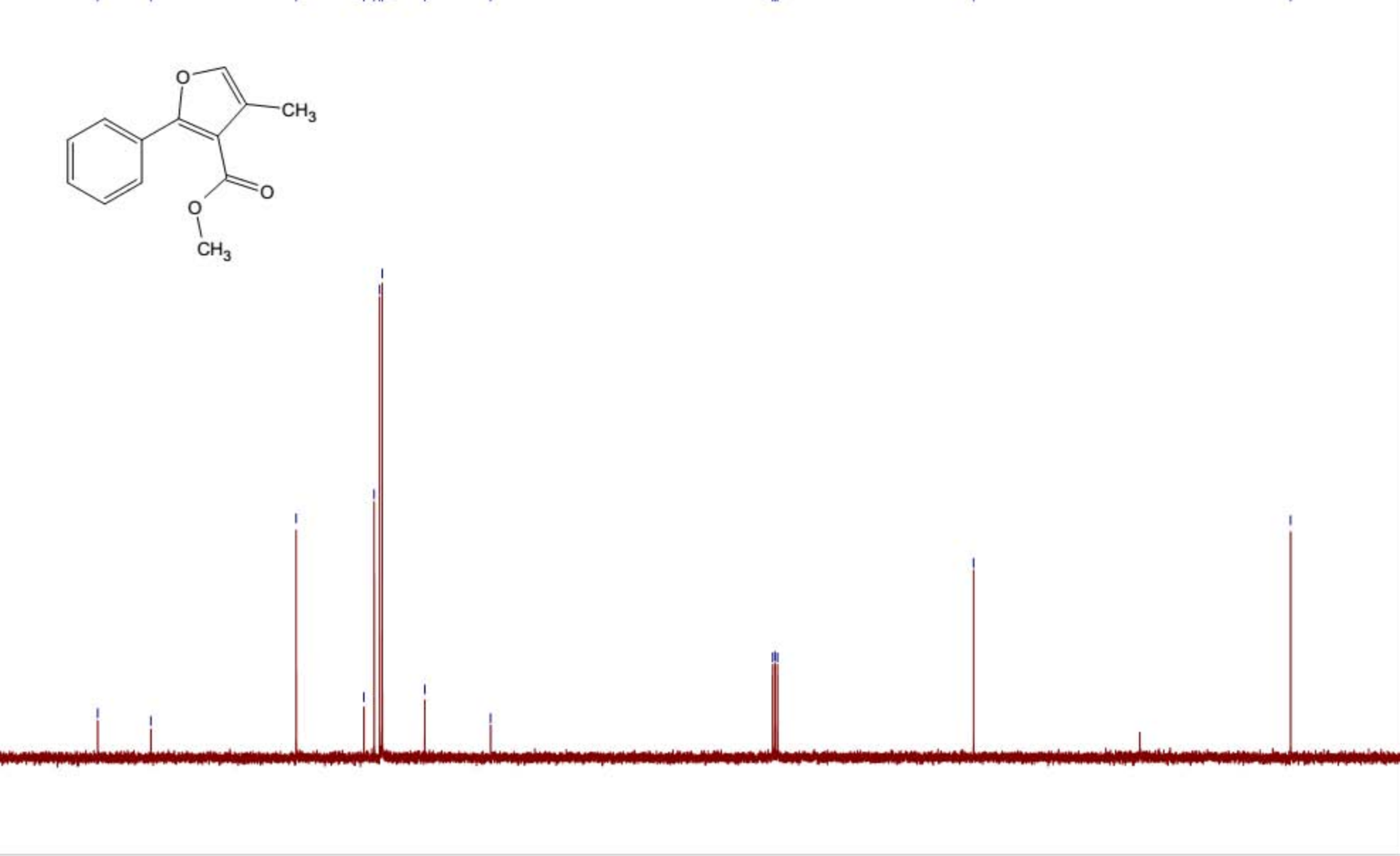
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—114.0664

{ 77.4774  
{ 77.1599  
{ 76.8410

—51.4081

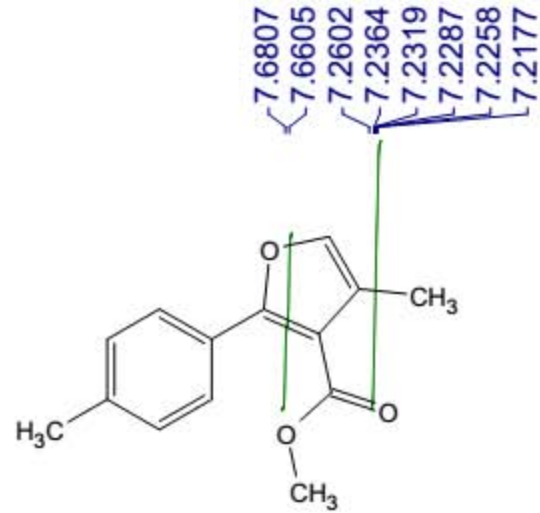
—10.2678



170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0

f1 (ppm)





7.6807  
7.6605  
7.2602  
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7.2319  
7.2287  
7.2258  
7.2177

3.8060

2.3919  
2.1978

2.00

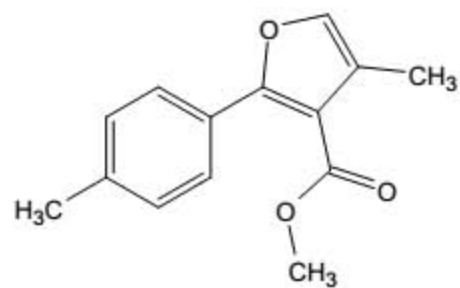
3.04

3.10

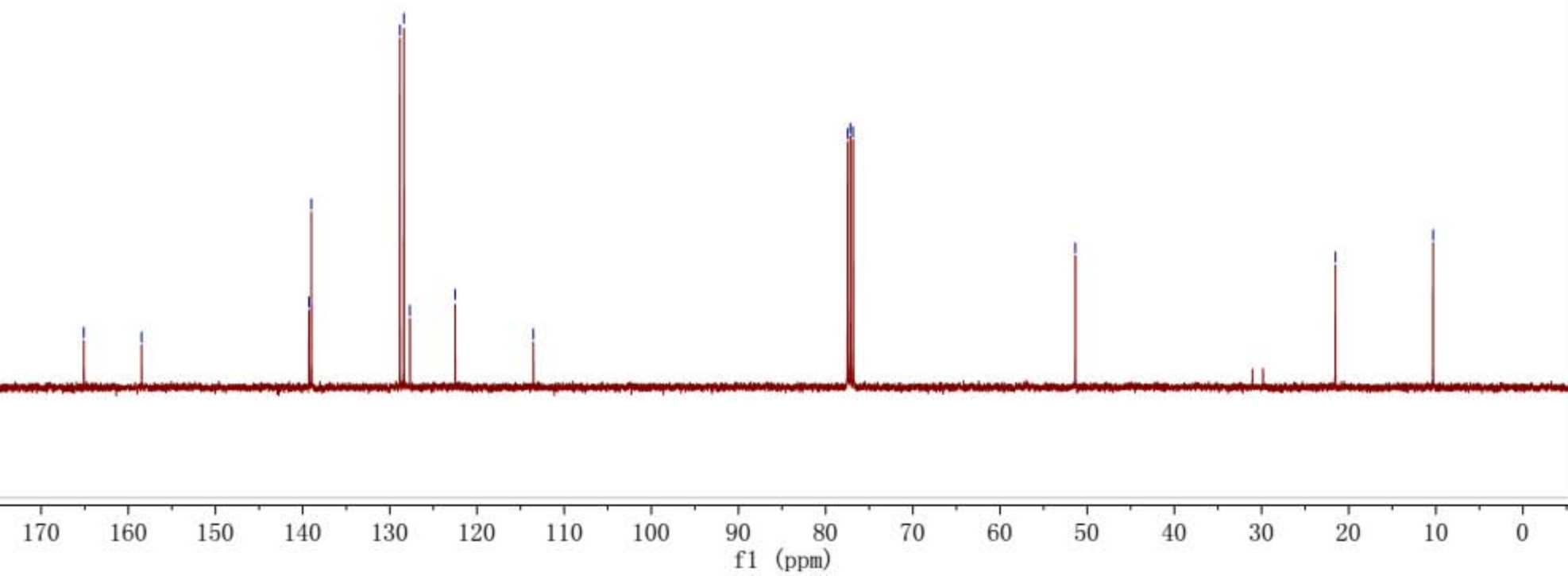
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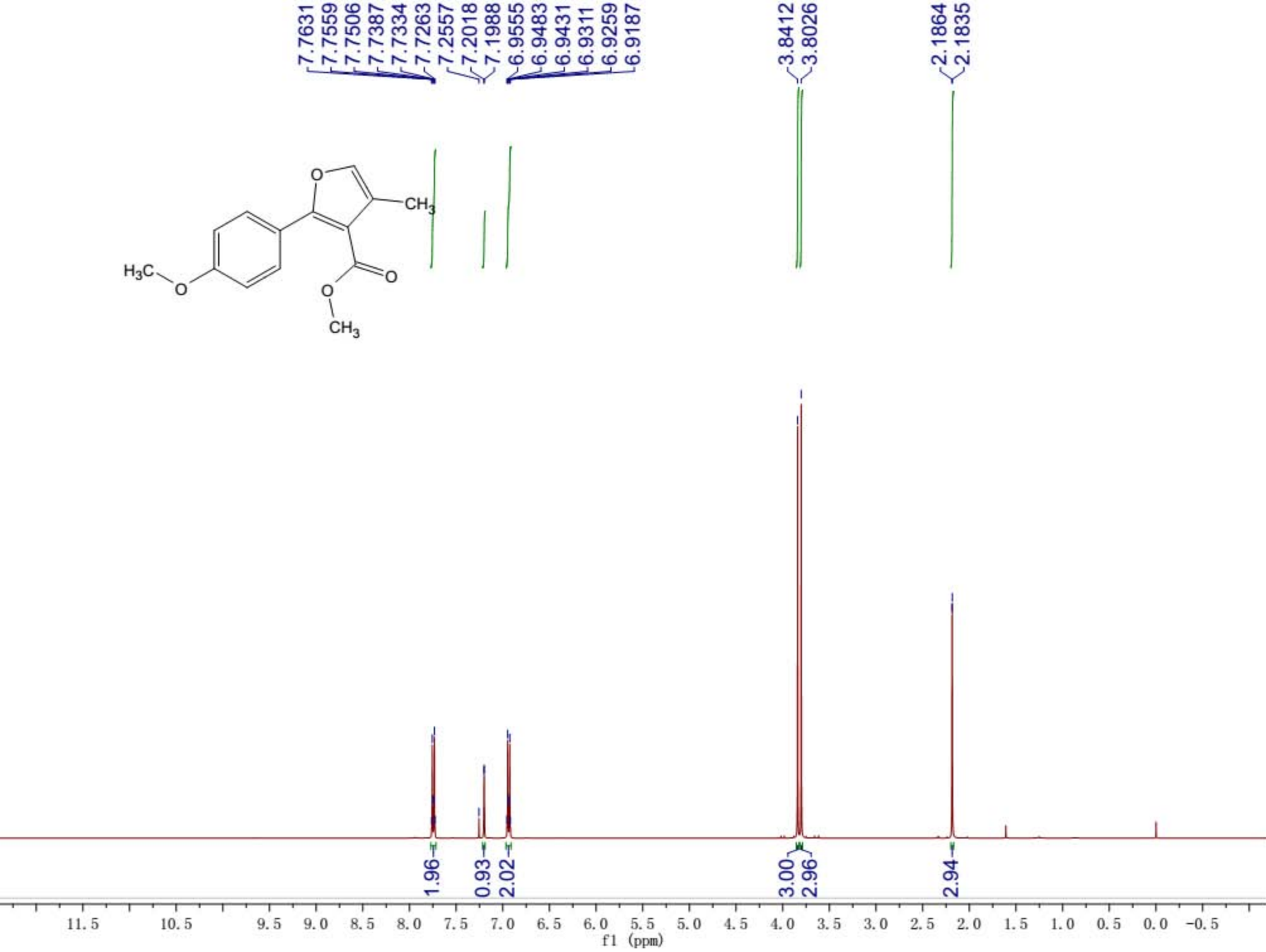
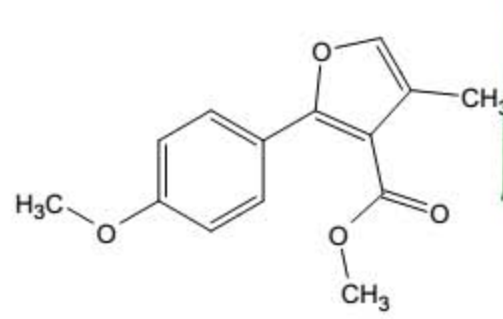
3.12

9.0 8.5 8.0 7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 0.0 -0.5  
f1 (ppm)



—165.1104  
—158.4765  
—139.2790  
—138.9977  
—128.8483  
—128.3880  
—127.6922  
—122.5059  
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—51.3563  
  
—21.5270  
—10.3174





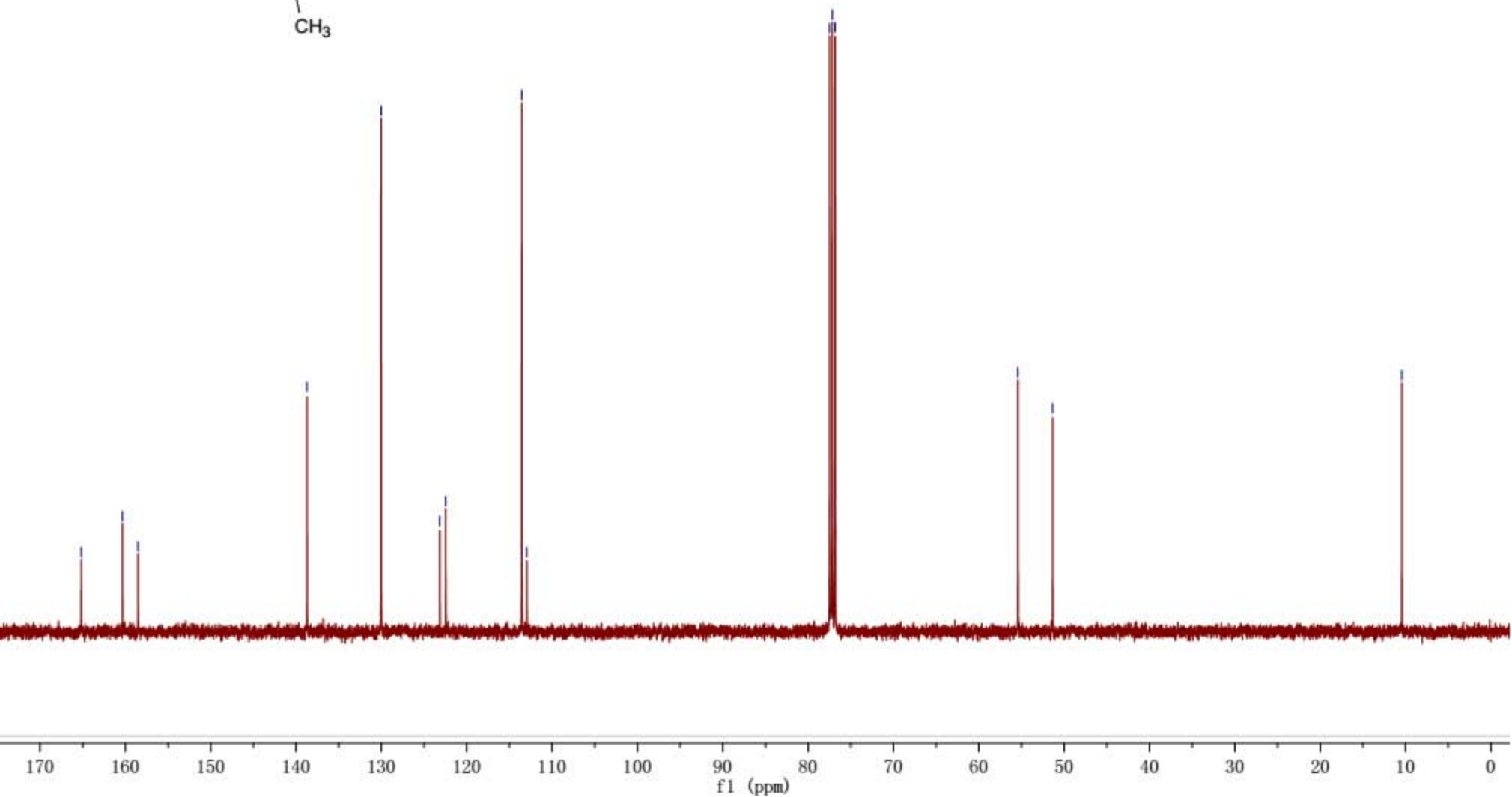
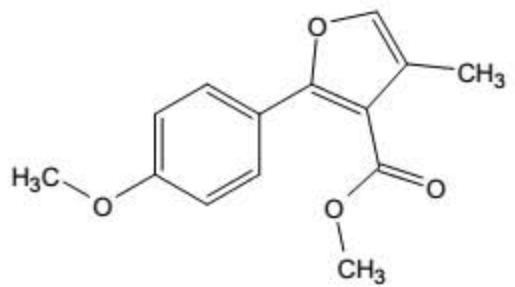
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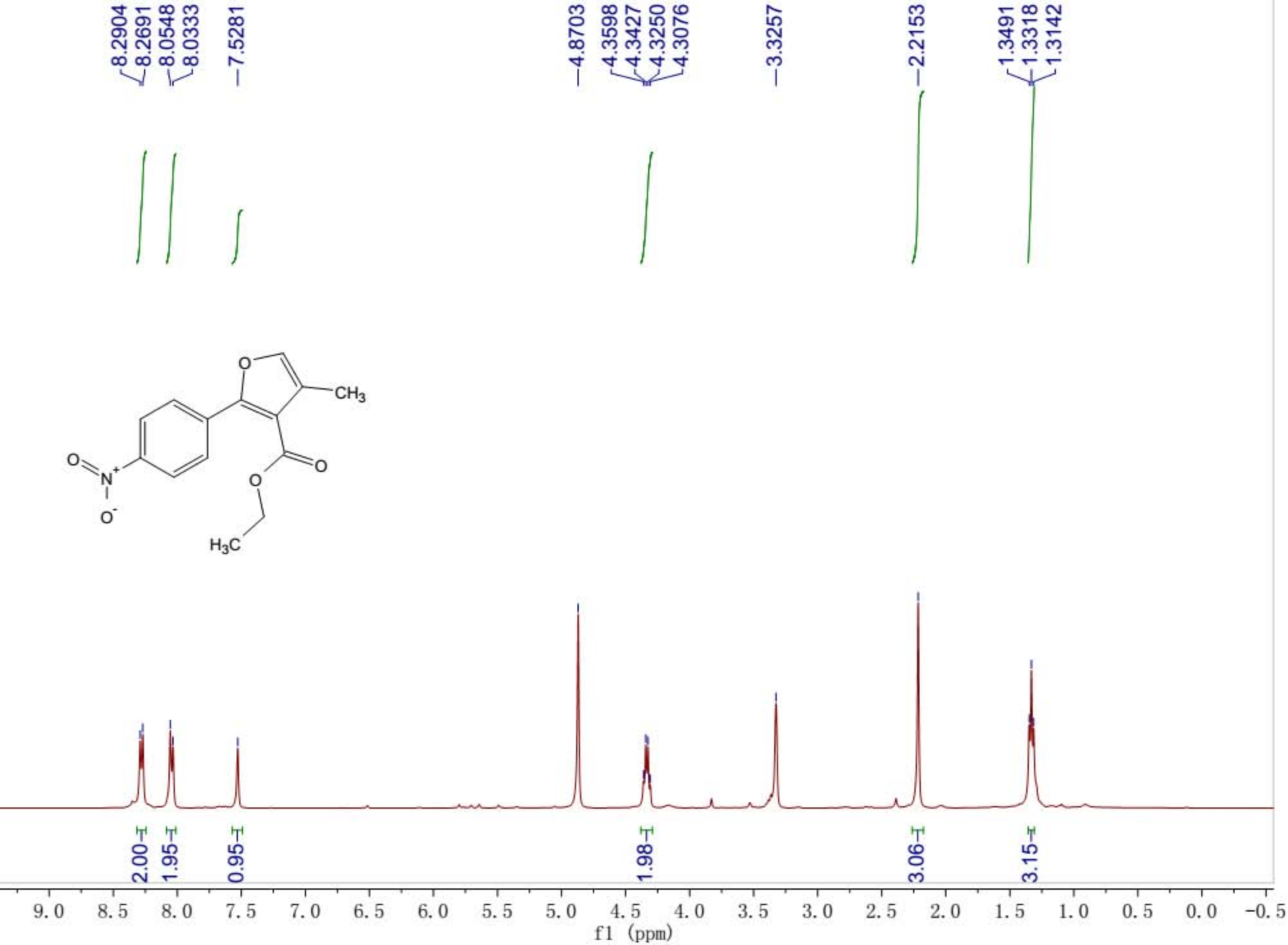
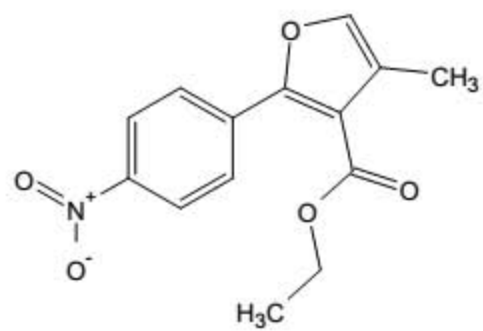
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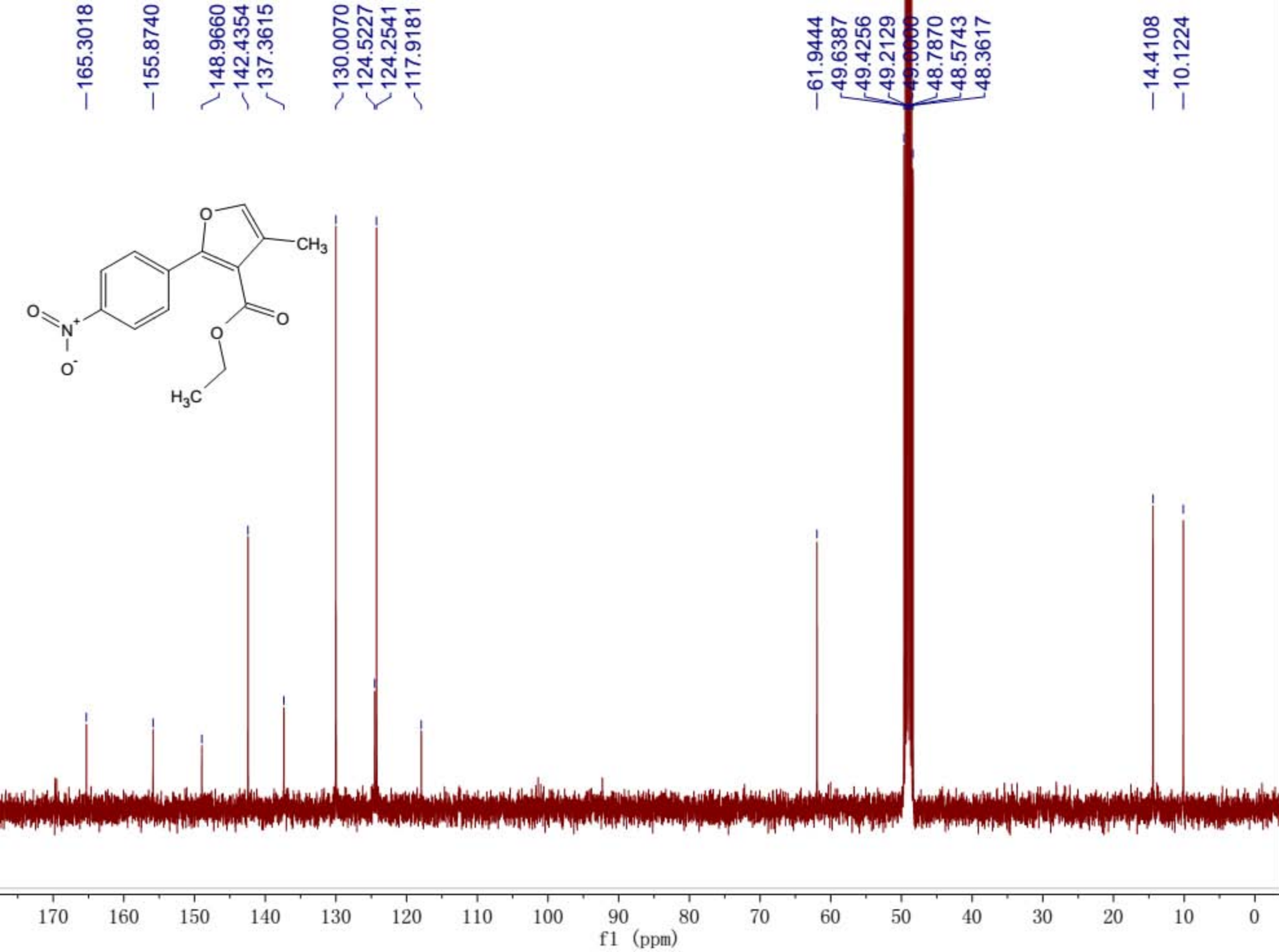
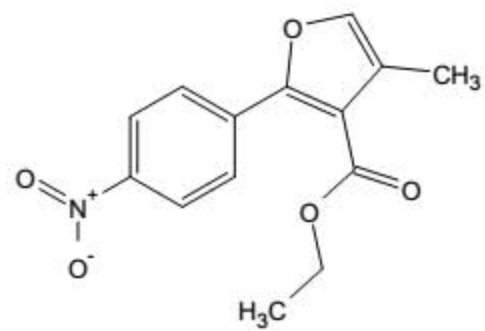
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76.8427

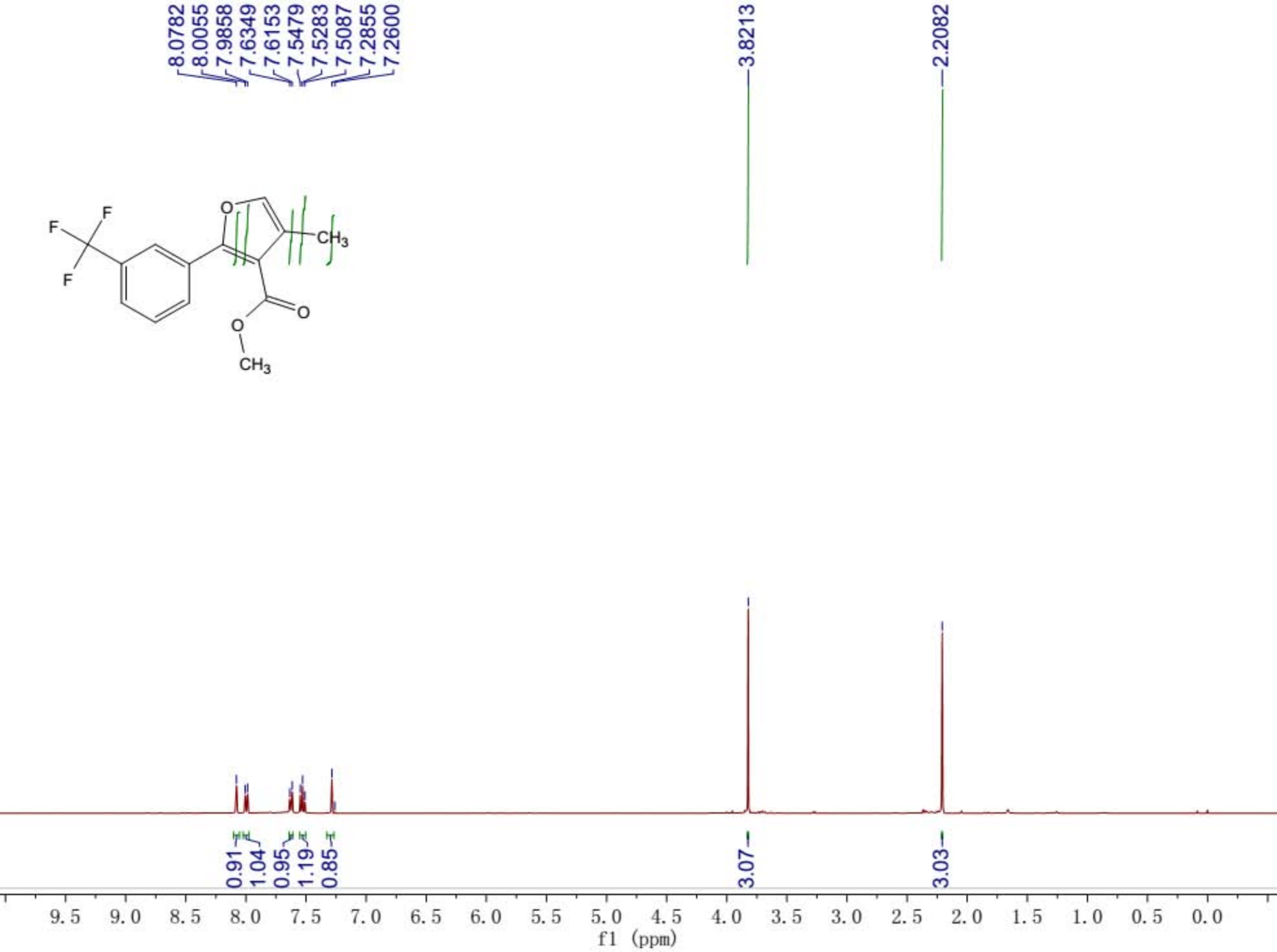
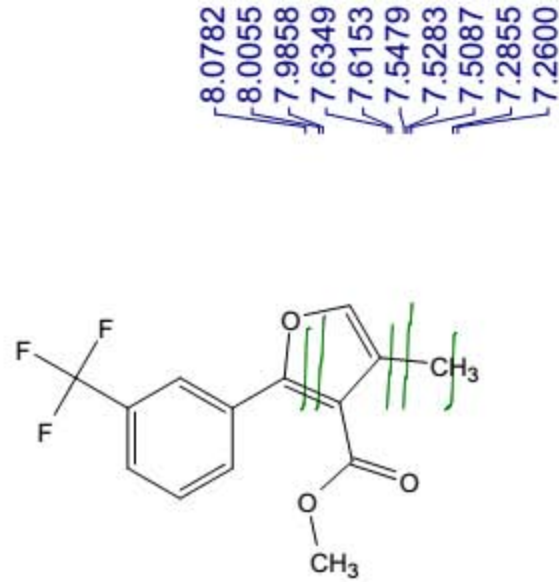
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51.3366

10.4206



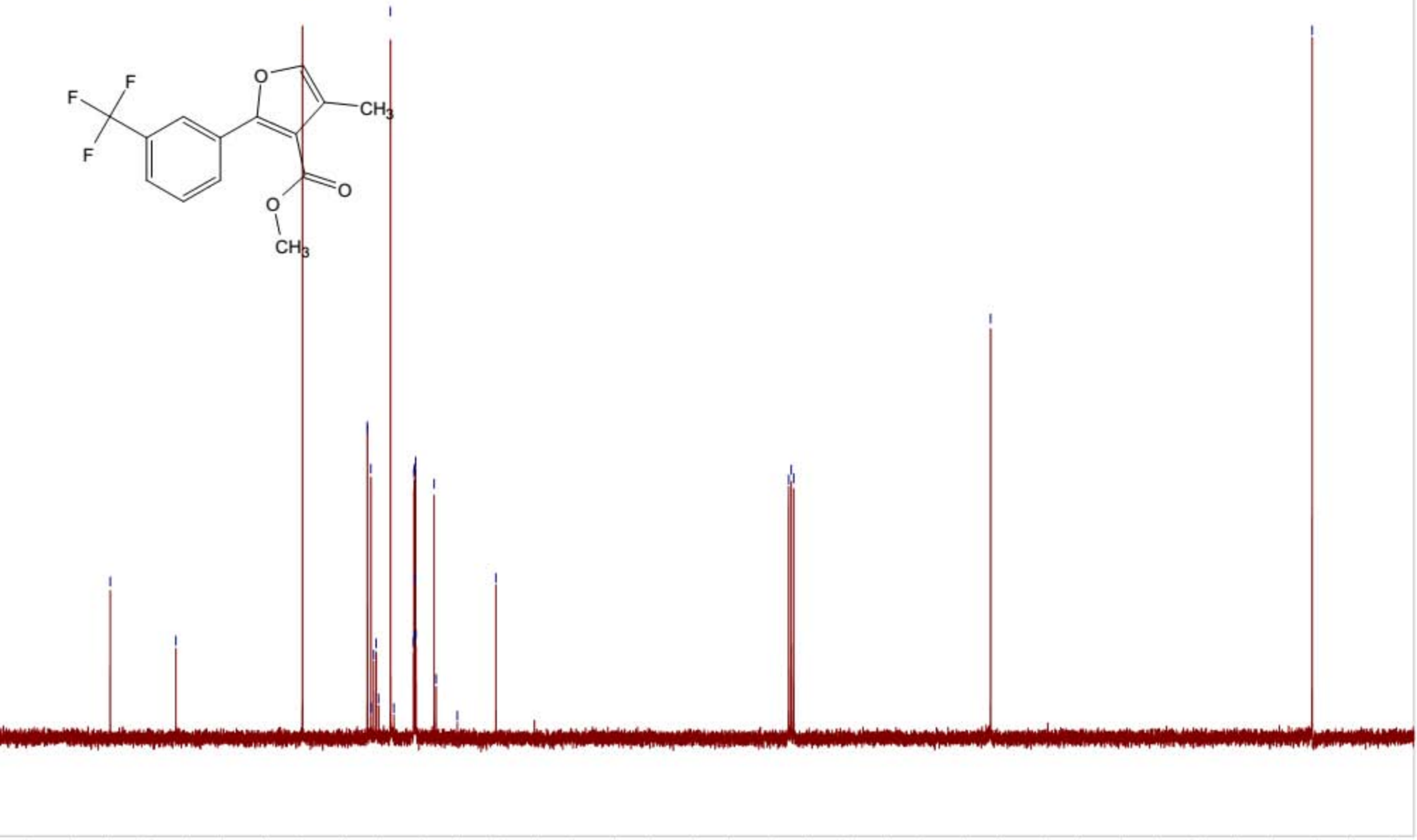
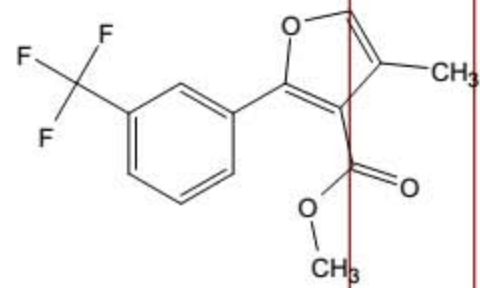






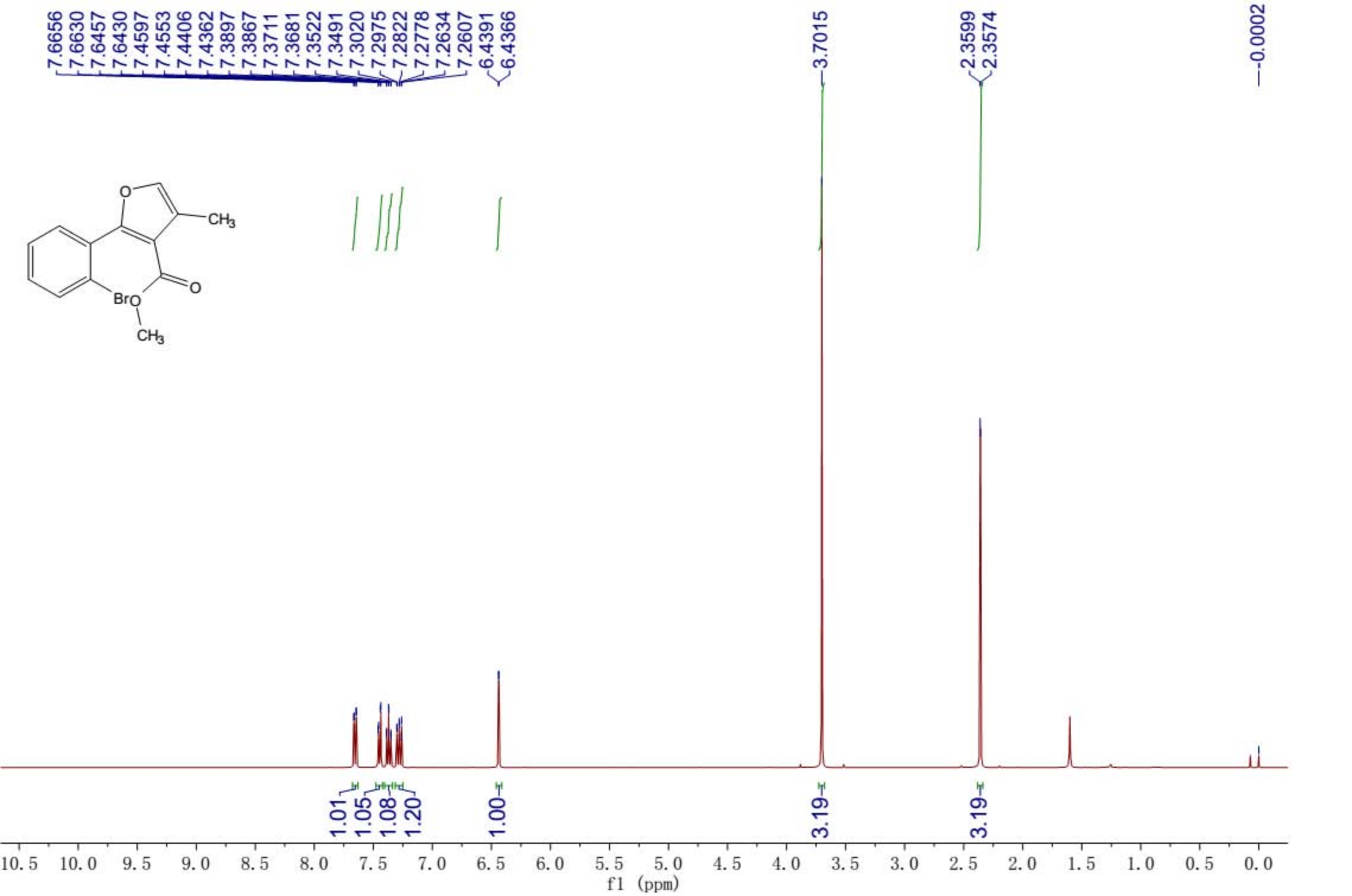
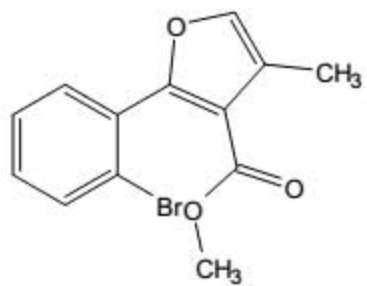
NO: 201501

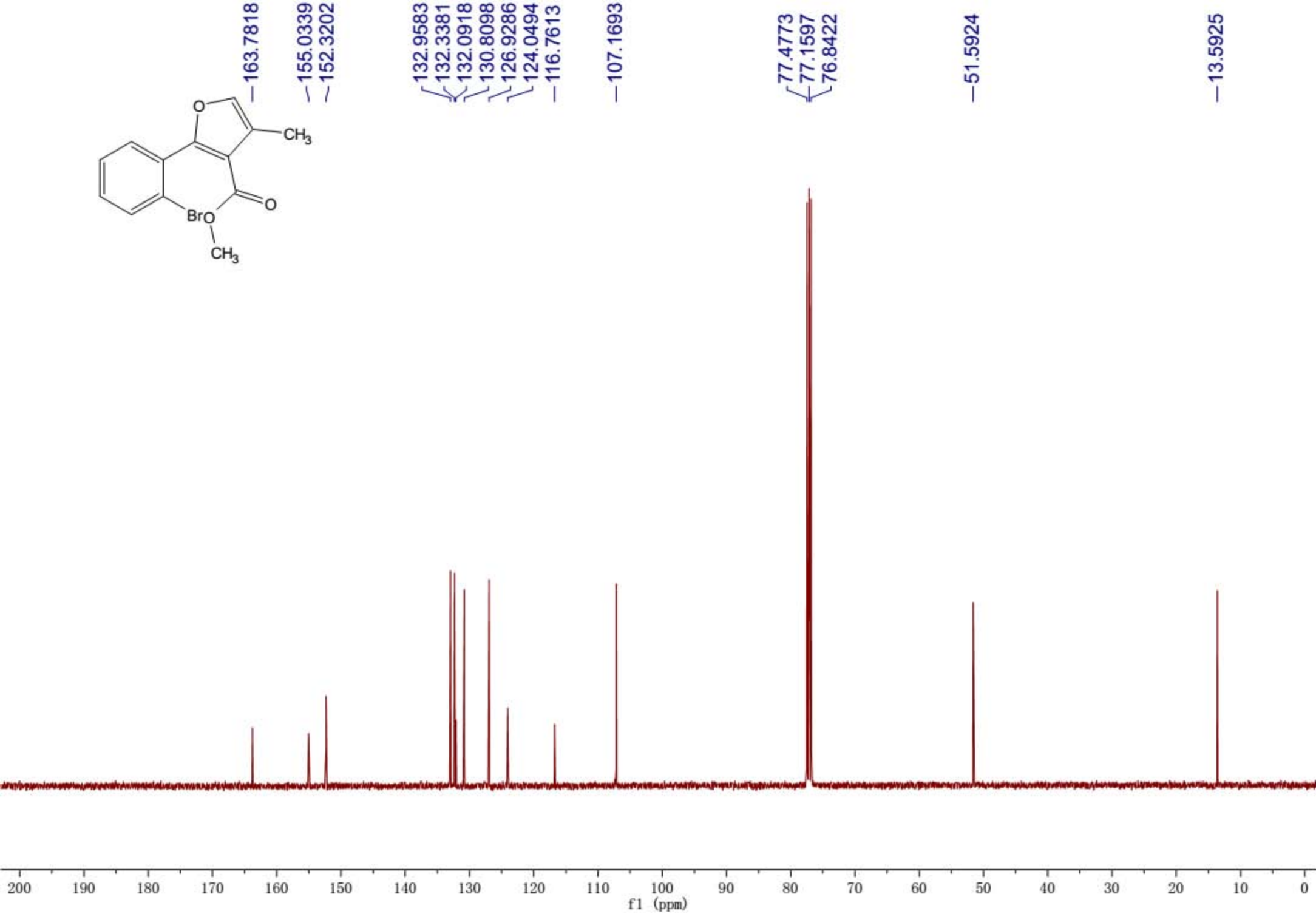
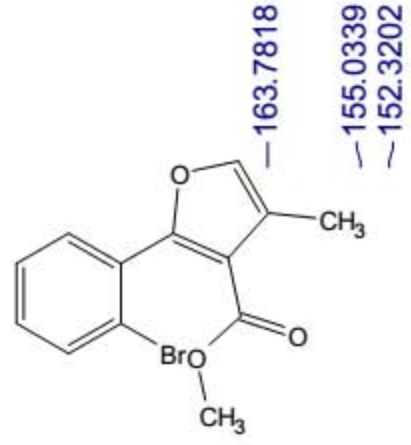
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131.1583  
130.8057  
130.4827  
128.6419  
125.6738  
125.6365  
125.5994  
125.5621  
125.4858  
125.4455  
125.4064  
125.3667  
123.0343  
115.0841  
77.4781  
77.1605  
76.8424  
—51.5329  
—10.2277

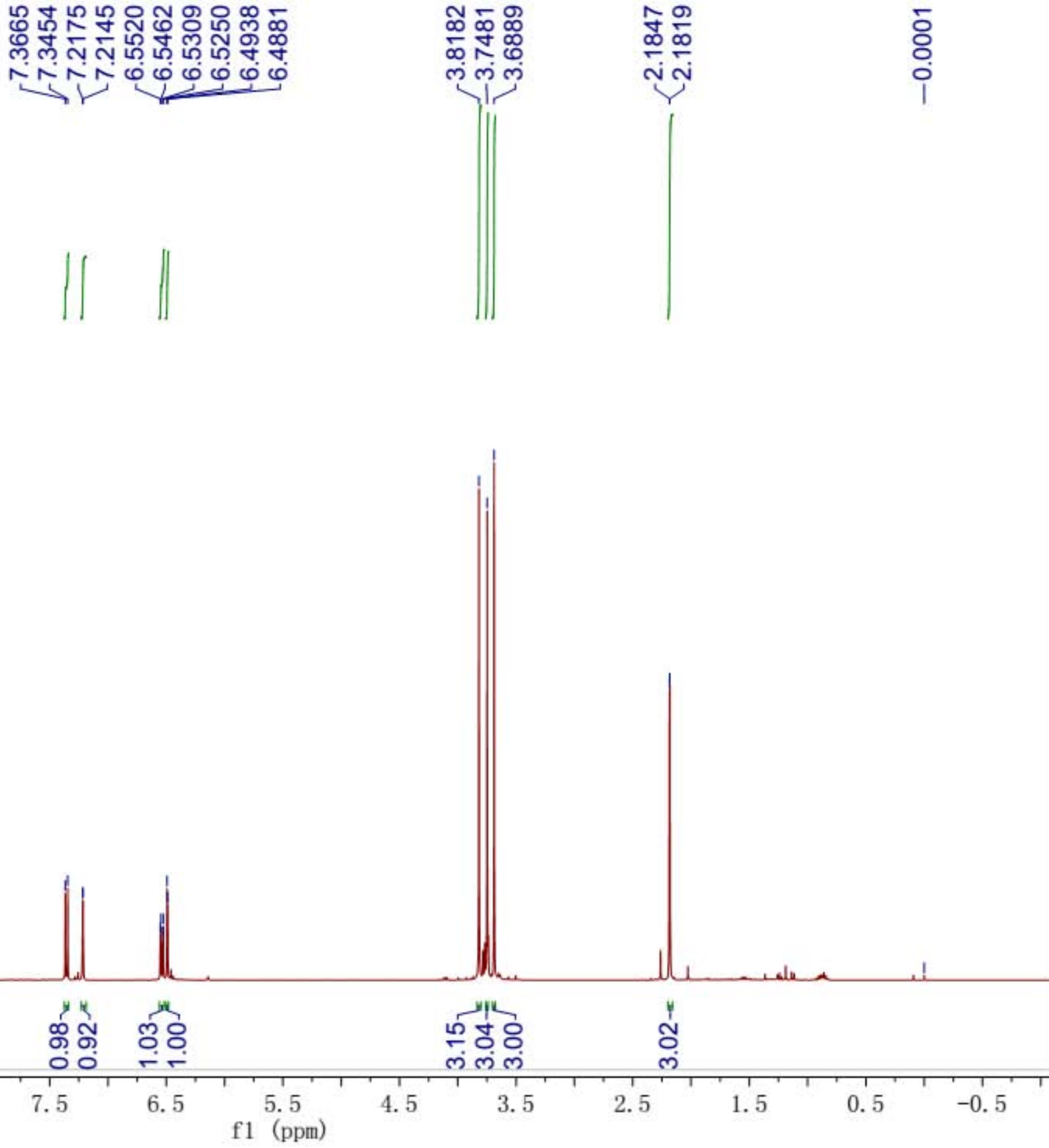
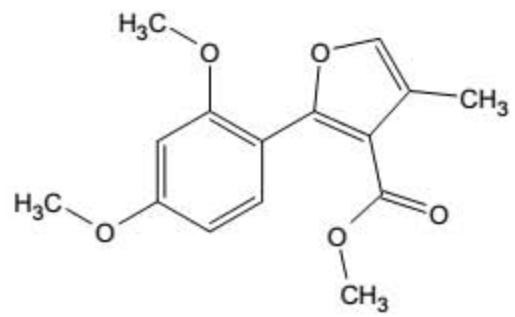


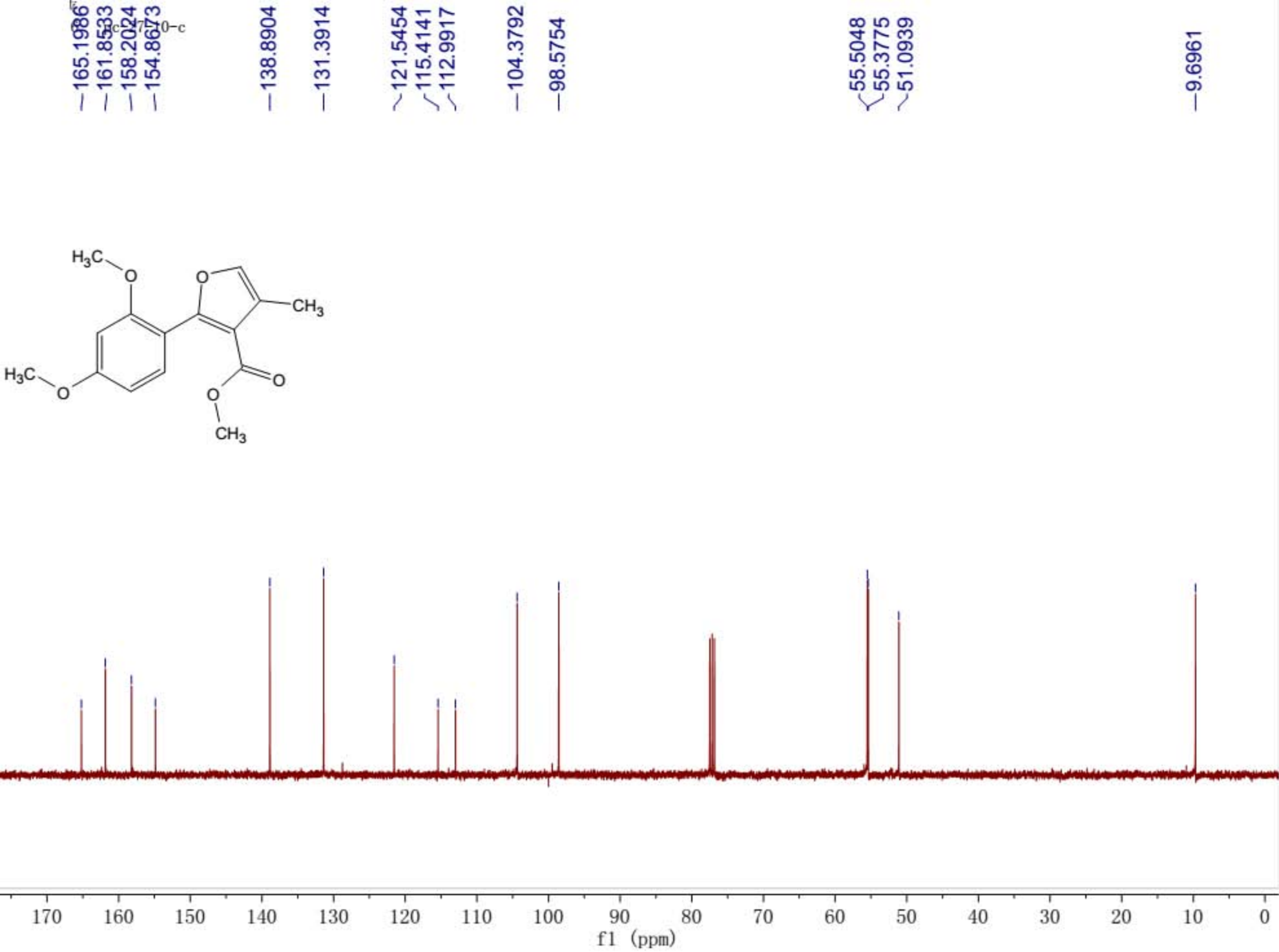
f1 (ppm)

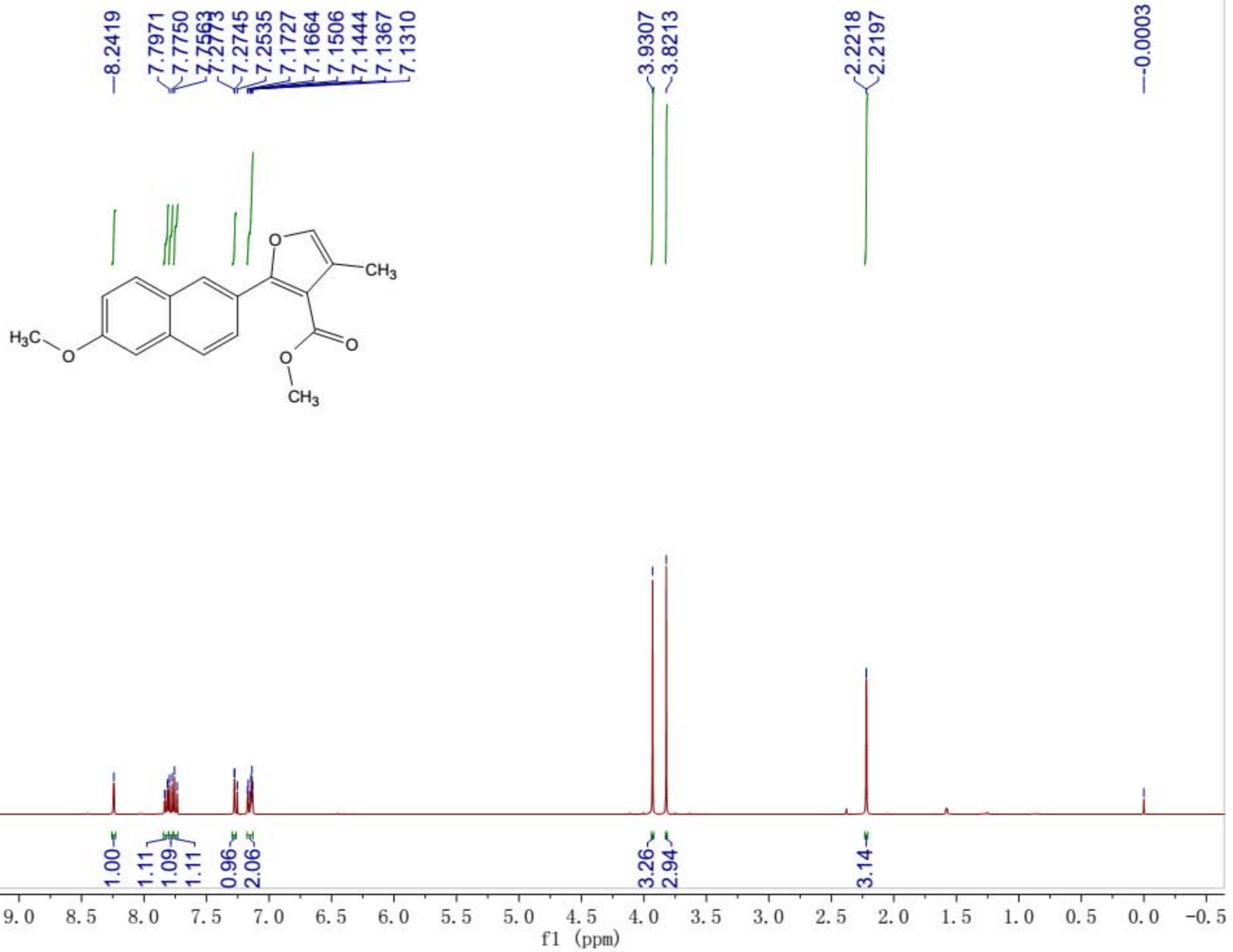


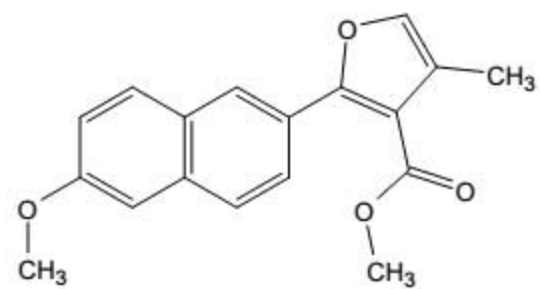










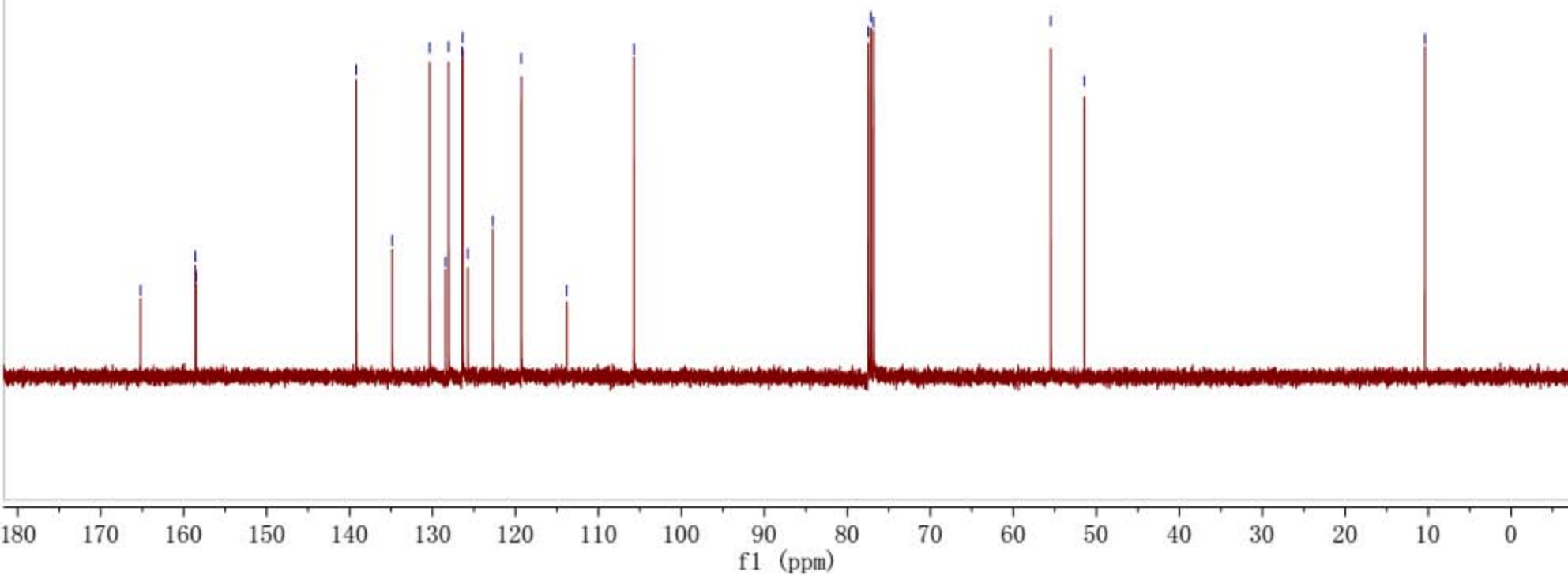


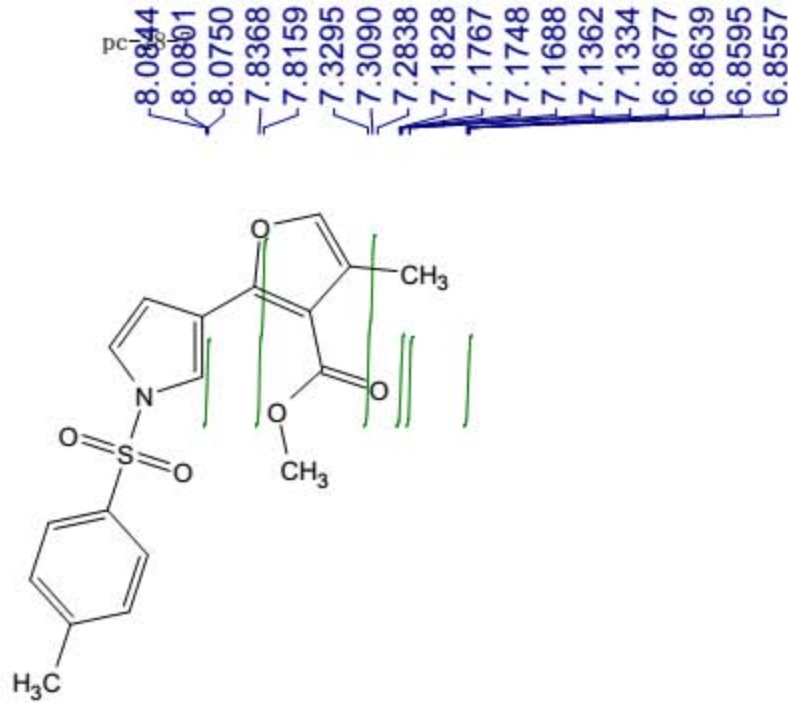
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128.0528  
126.4336  
126.3532  
125.7446  
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105.7320

77.4778  
77.1597  
76.8420

55.4829  
51.4389

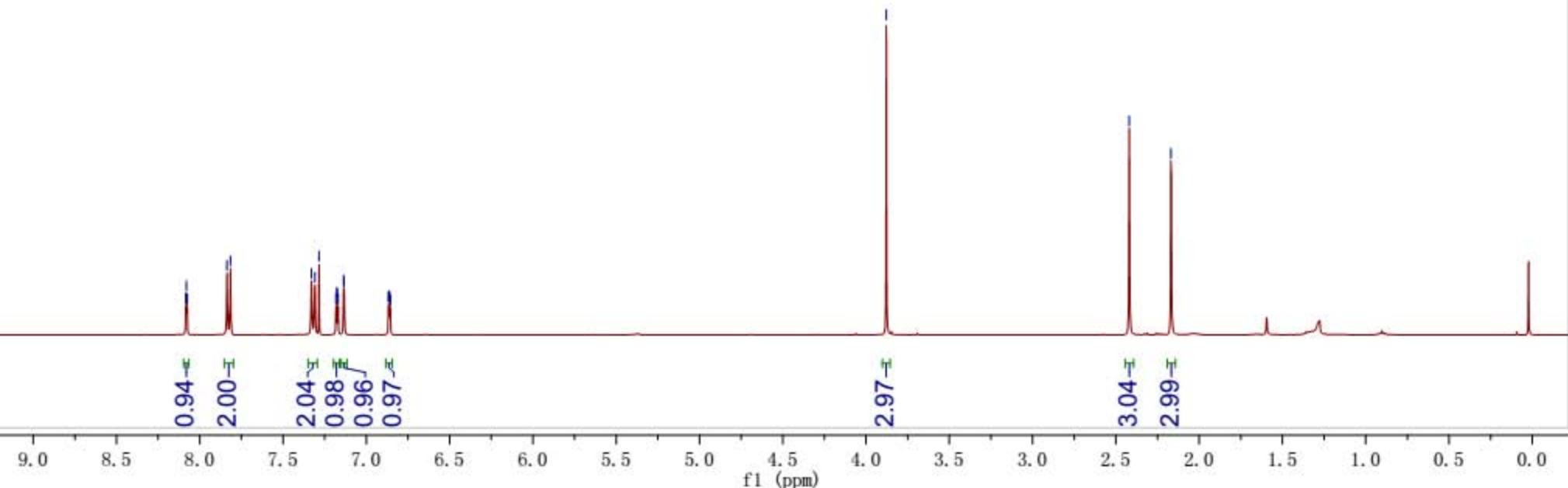
10.3973





8.0844  
8.0801  
8.0750  
7.8368  
7.8159  
7.3295  
7.3090  
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7.1828  
7.1767  
7.1748  
7.1688  
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6.8557

3.8782  
2.4196  
2.1697



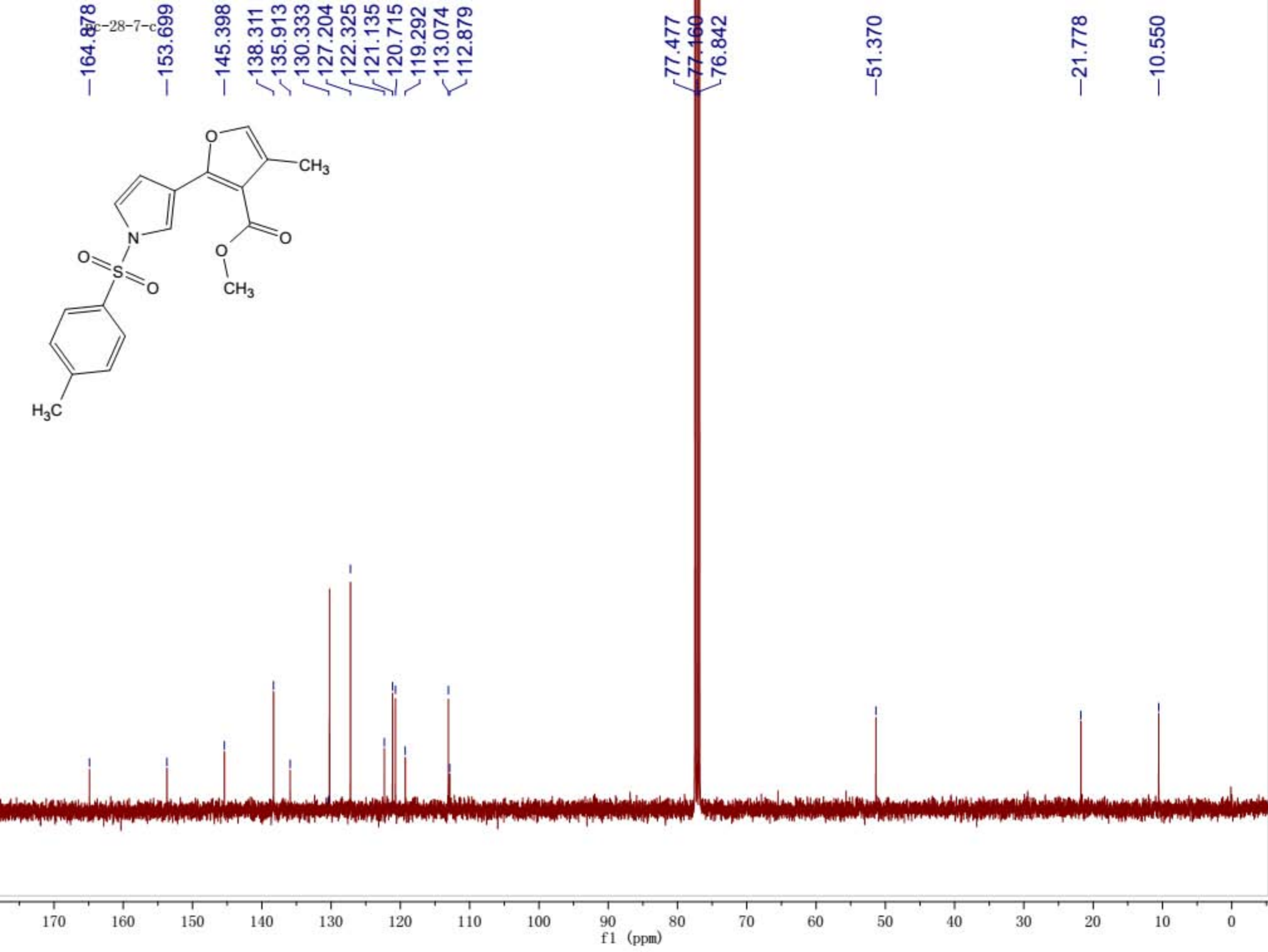
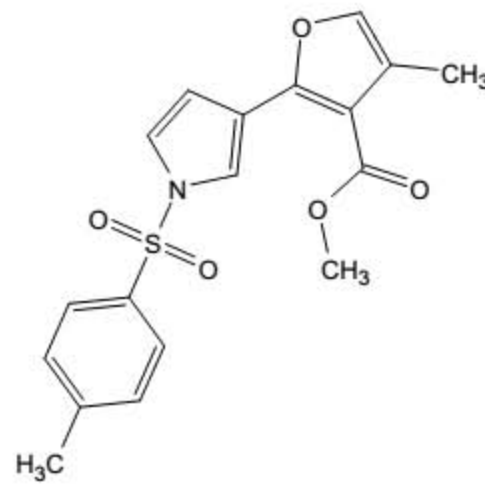
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—153.699  
—145.398  
138.311  
135.913  
130.333  
127.204  
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121.135  
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119.292  
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112.879

77.477  
77.160  
76.842

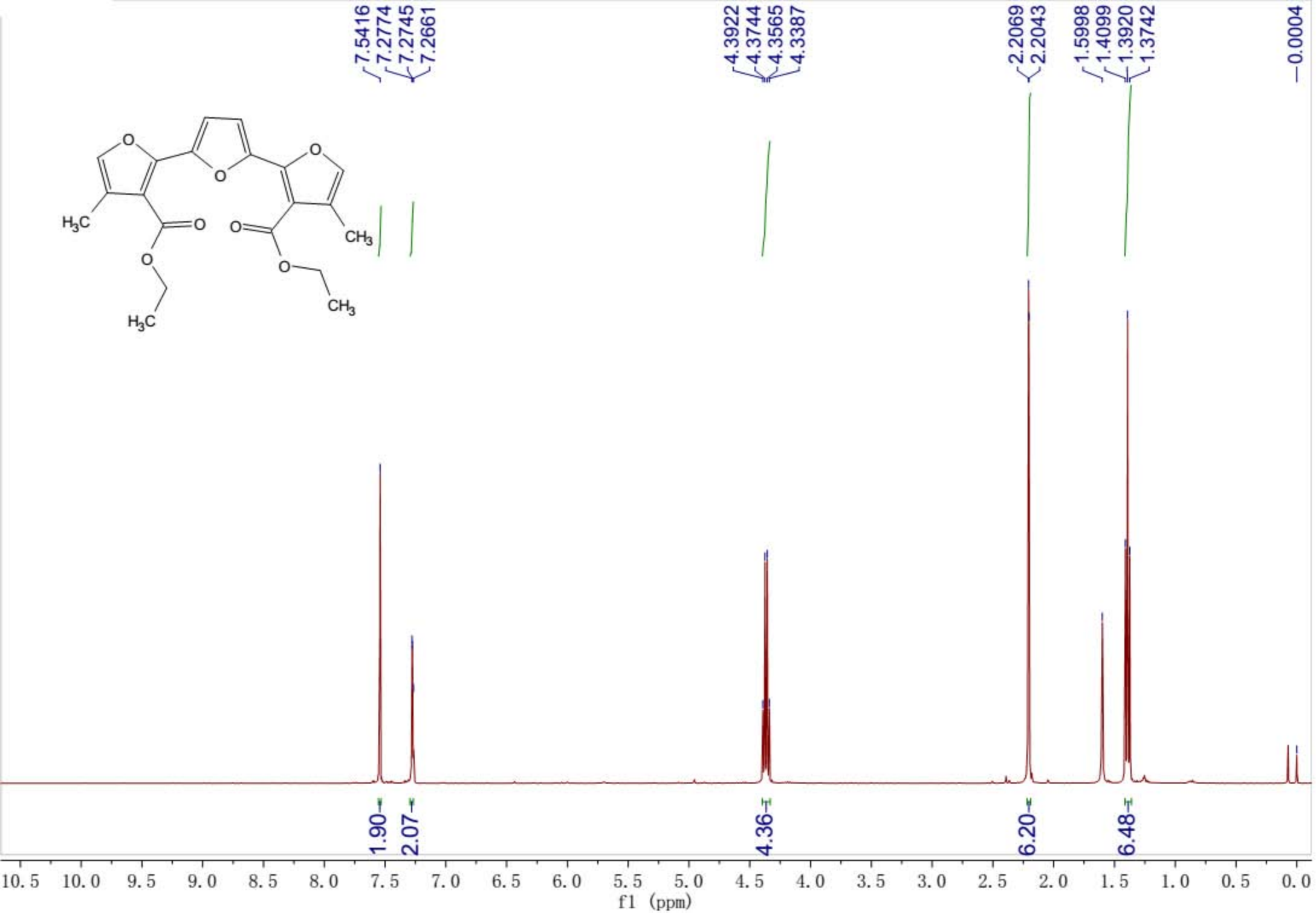
—51.370

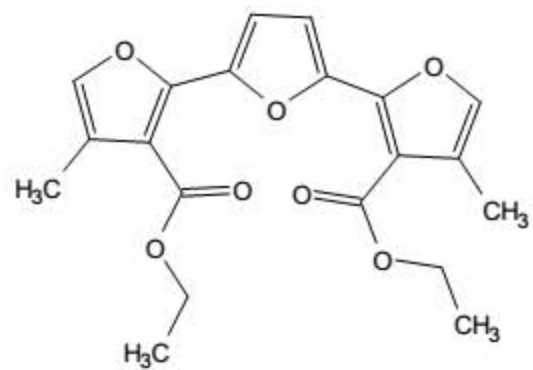
—21.778

—10.550









— 163.8364

~ 149.0528

~ 145.0827

~ 139.6928

— 122.6580

~ 114.7650

~ 114.2180

~ 77.4771

~ 77.1596

~ 76.8420

— 60.6344

— 14.4185

— 10.5122

