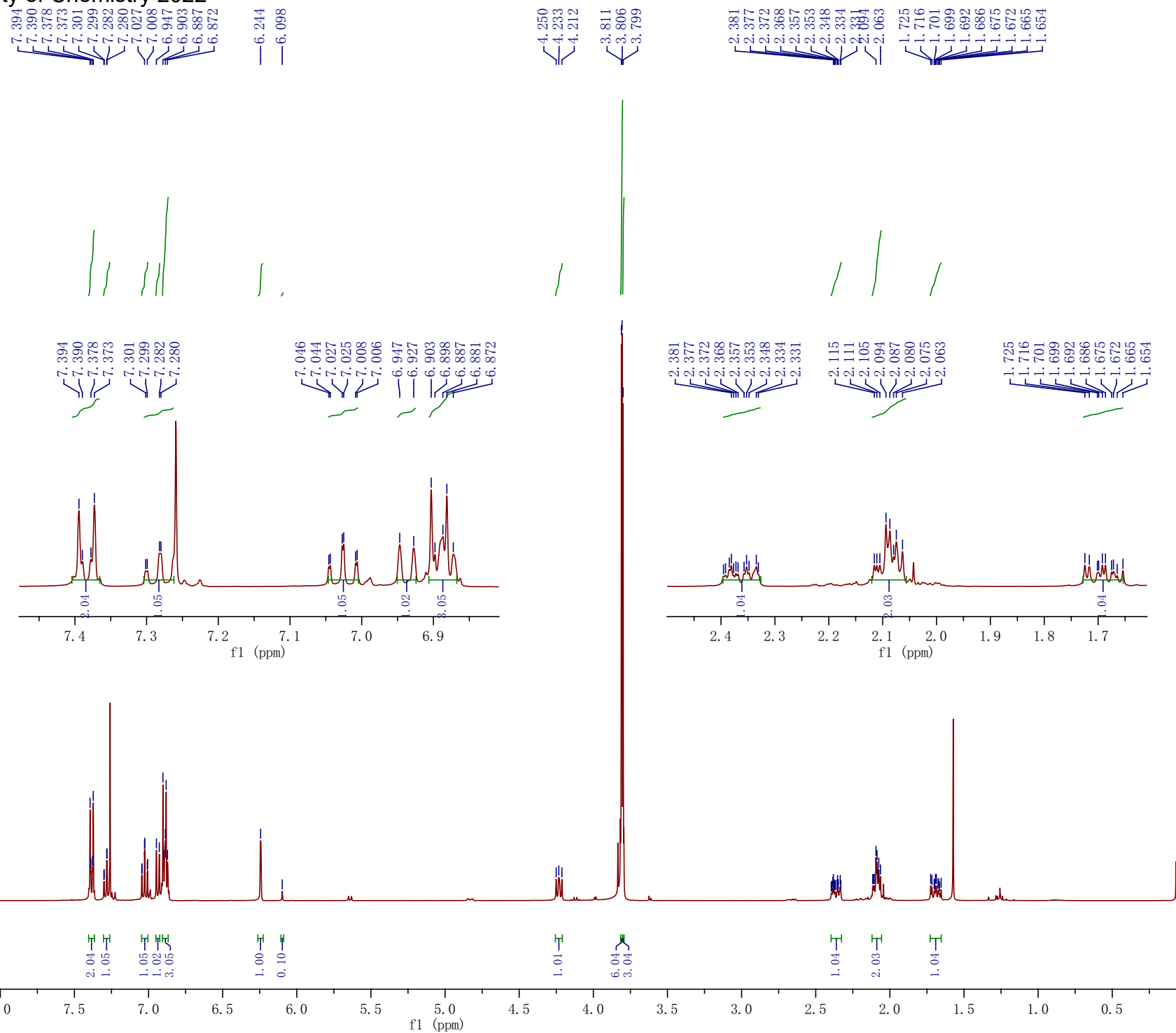
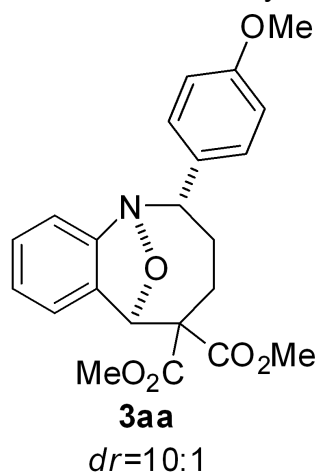
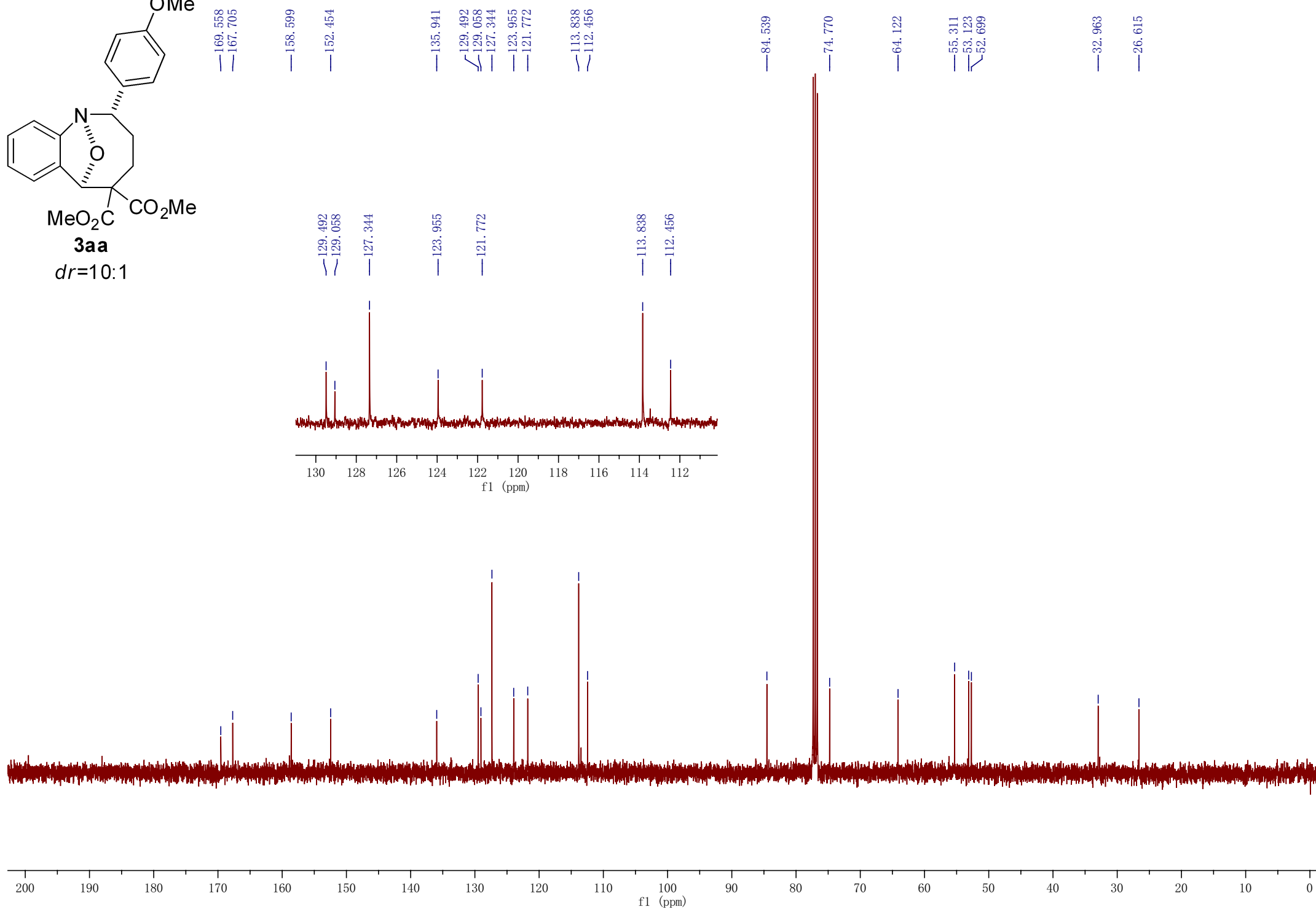
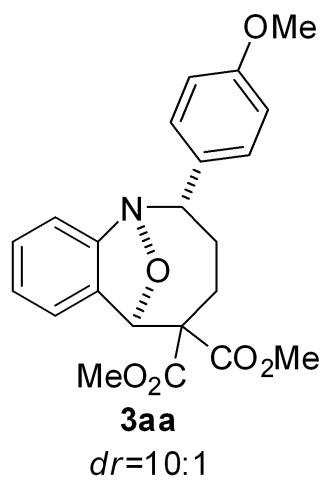
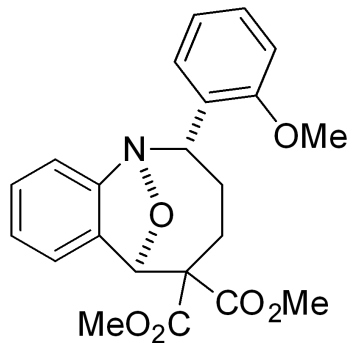
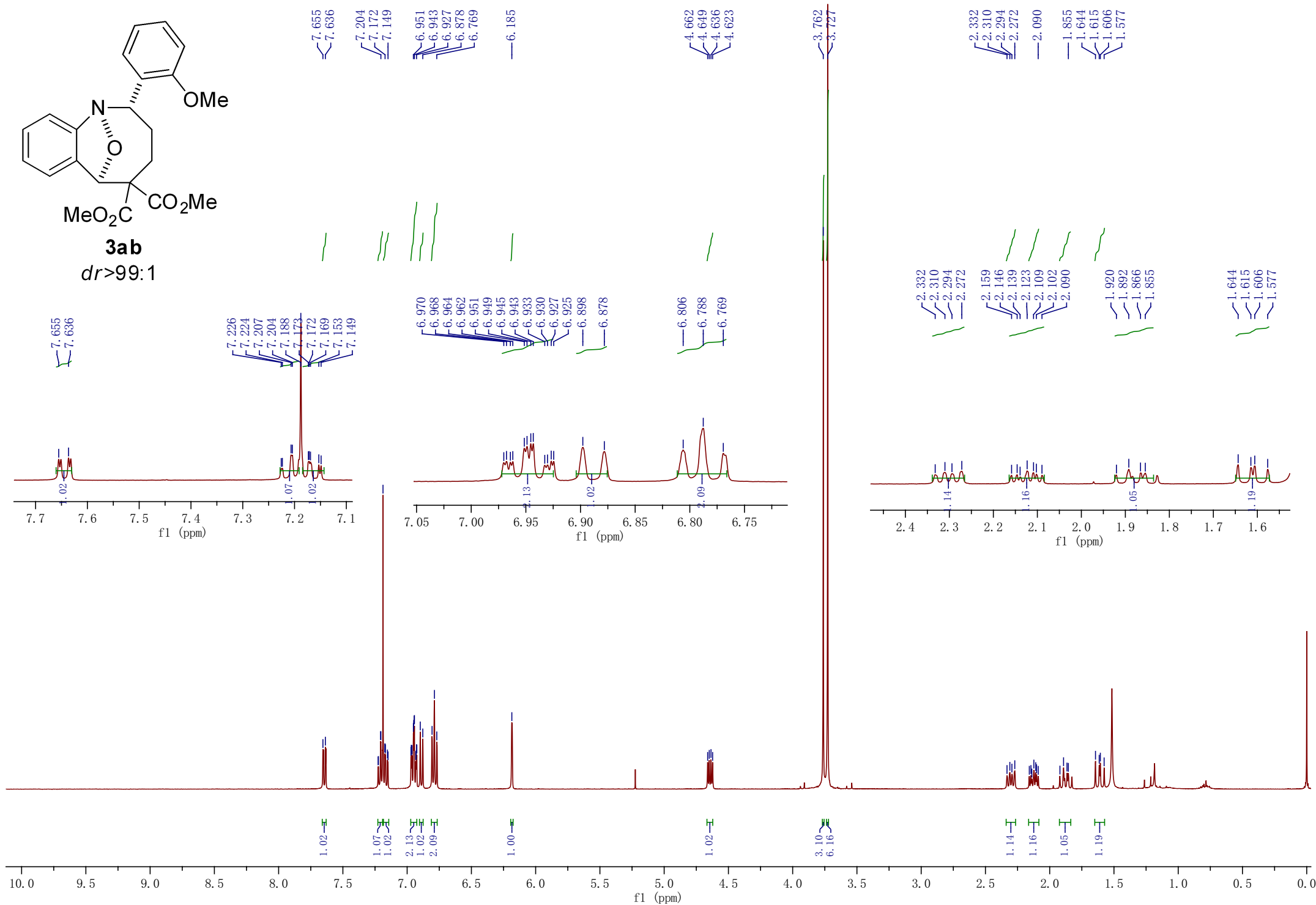


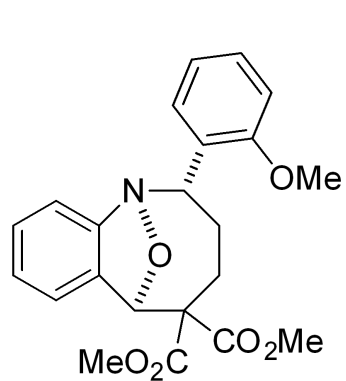






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dr>99:1





3ab
dr>99:1

—169.597
 —167.771

—155.117
 —152.755

—132.185
 —127.853
 —123.780
 —121.611
 —121.137

—112.687
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—84.637

—69.133
 —64.161

—55.247
 —53.064
 —52.673

—30.897
 —26.711

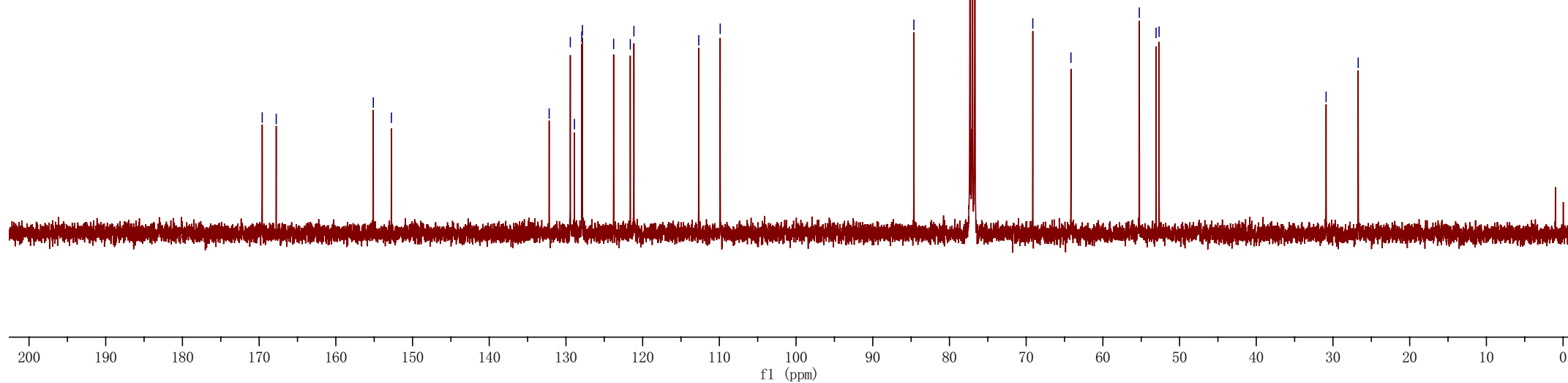
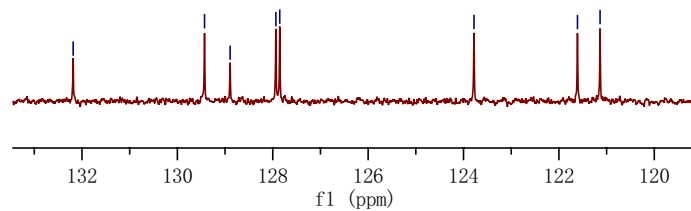
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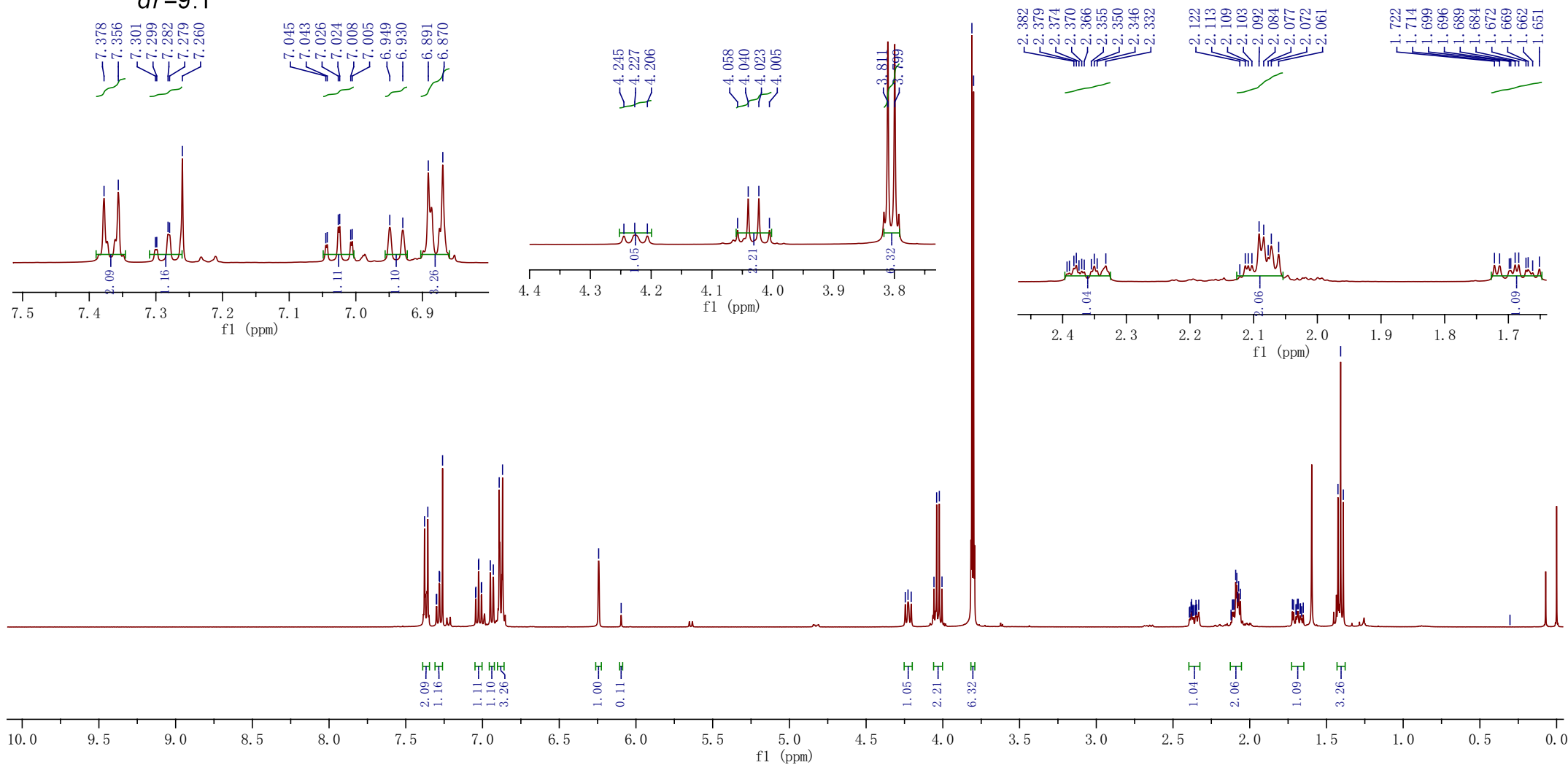
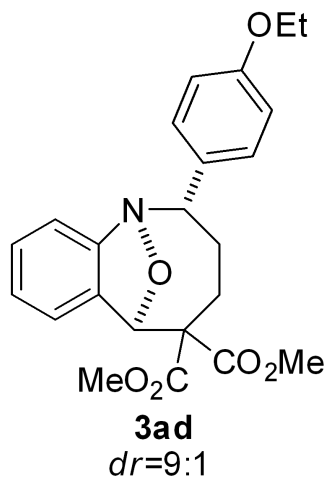
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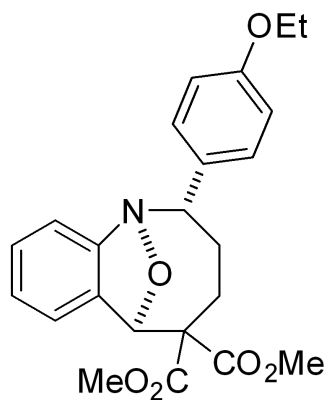
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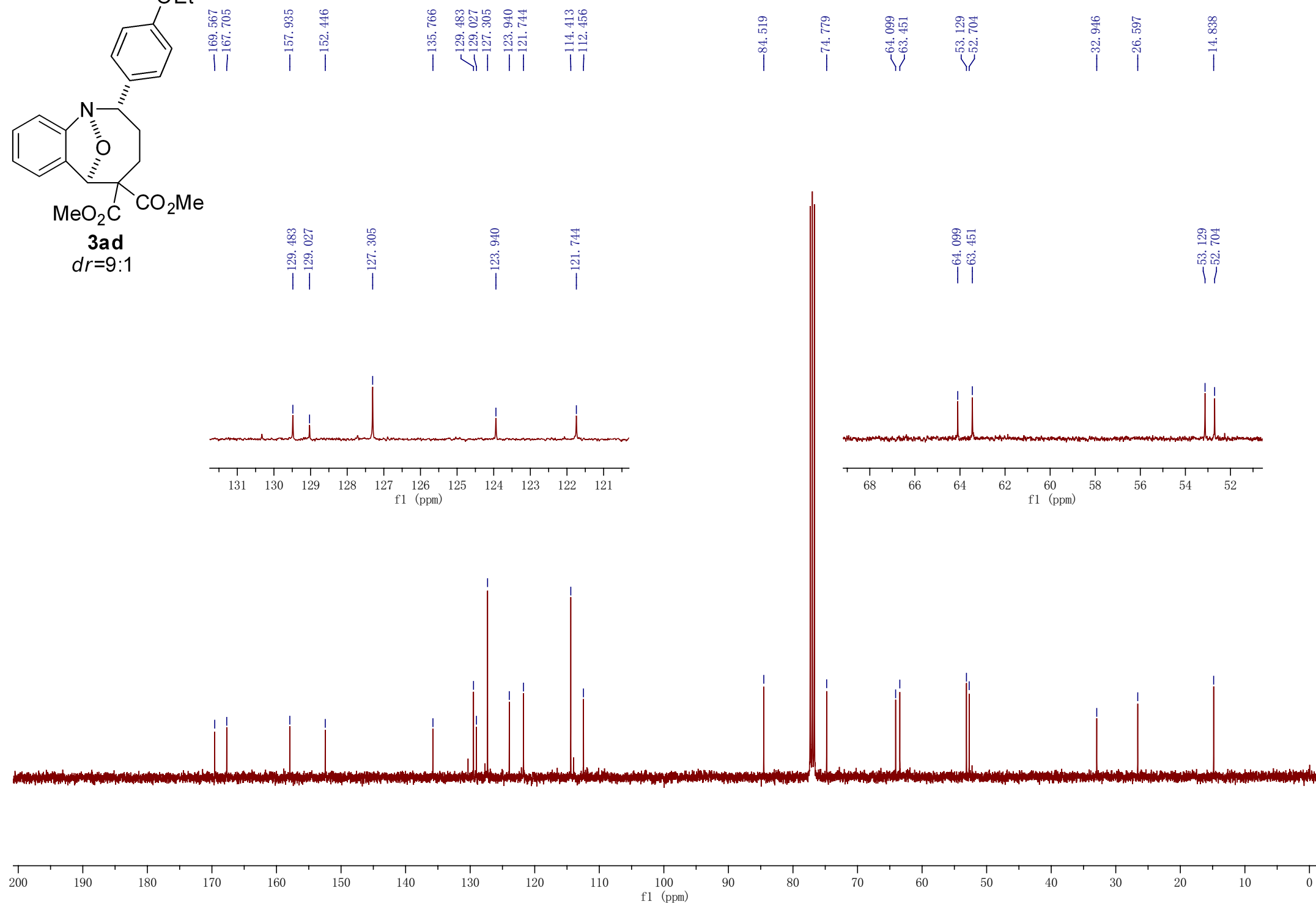
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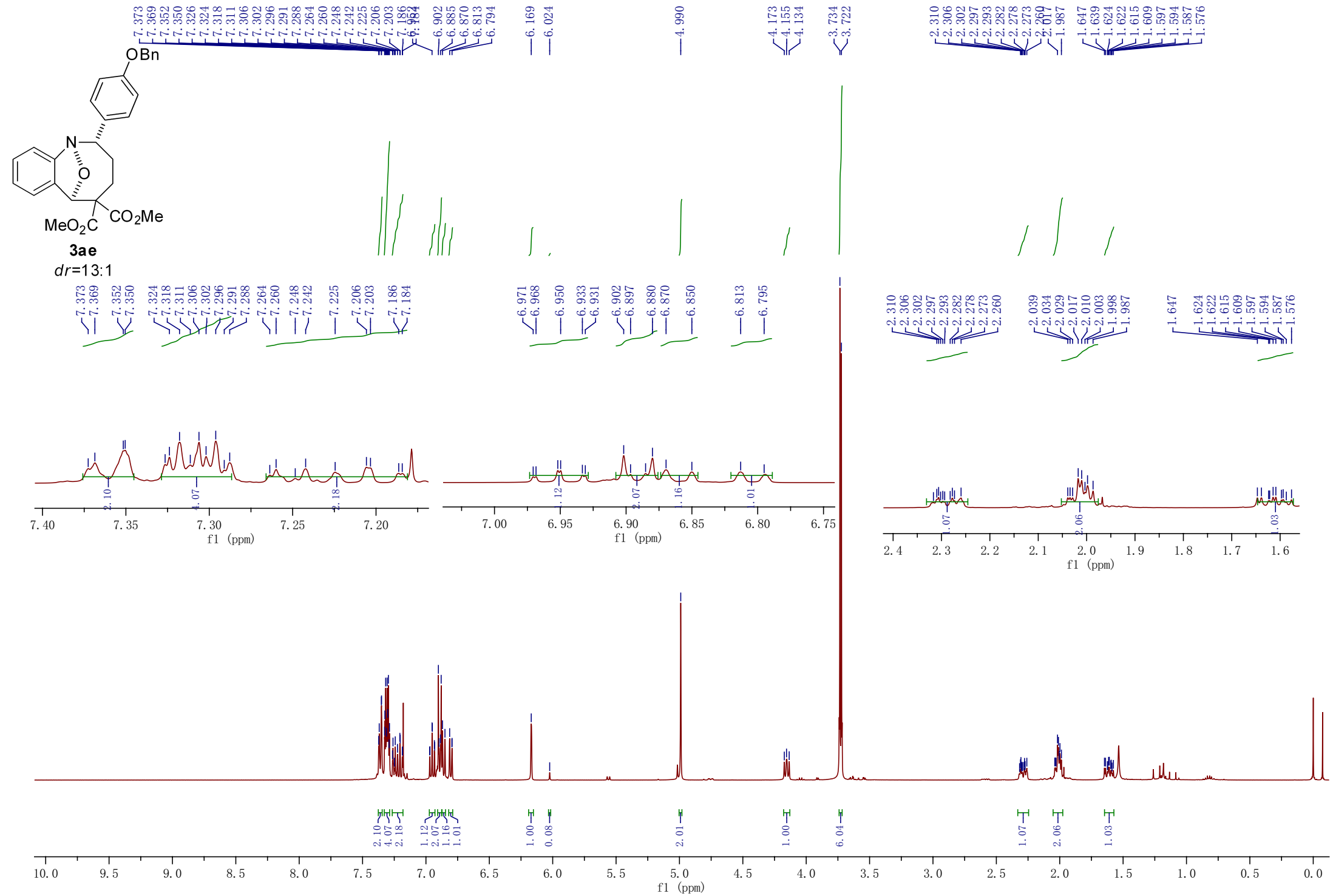


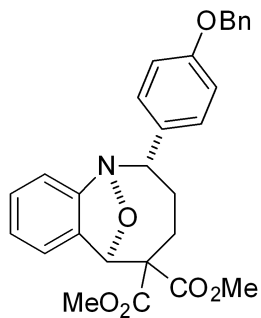




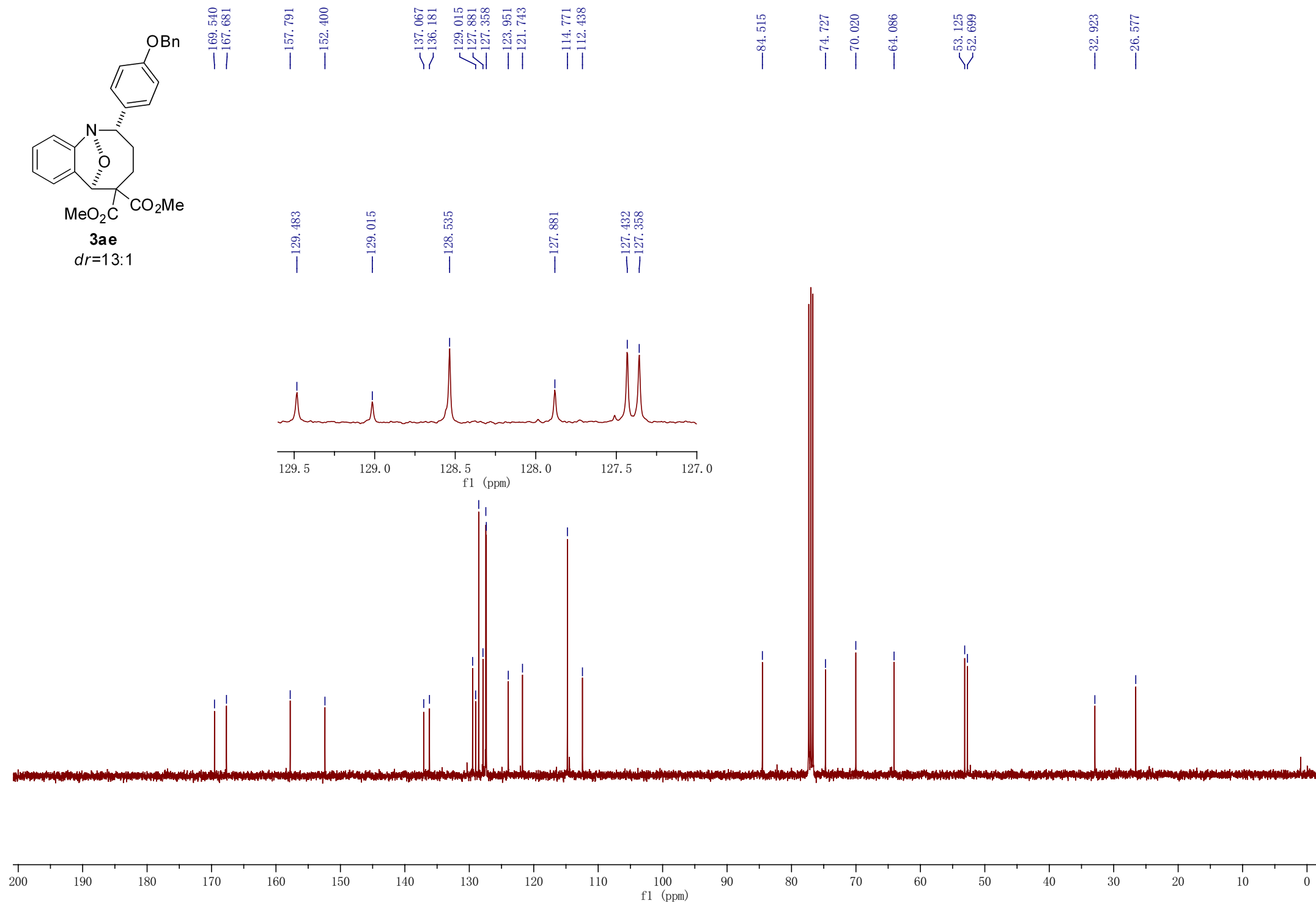
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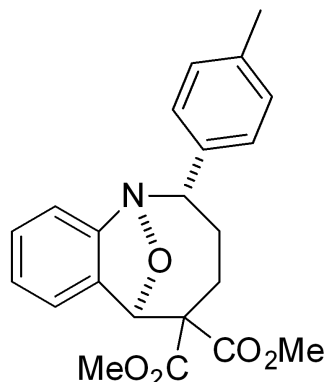




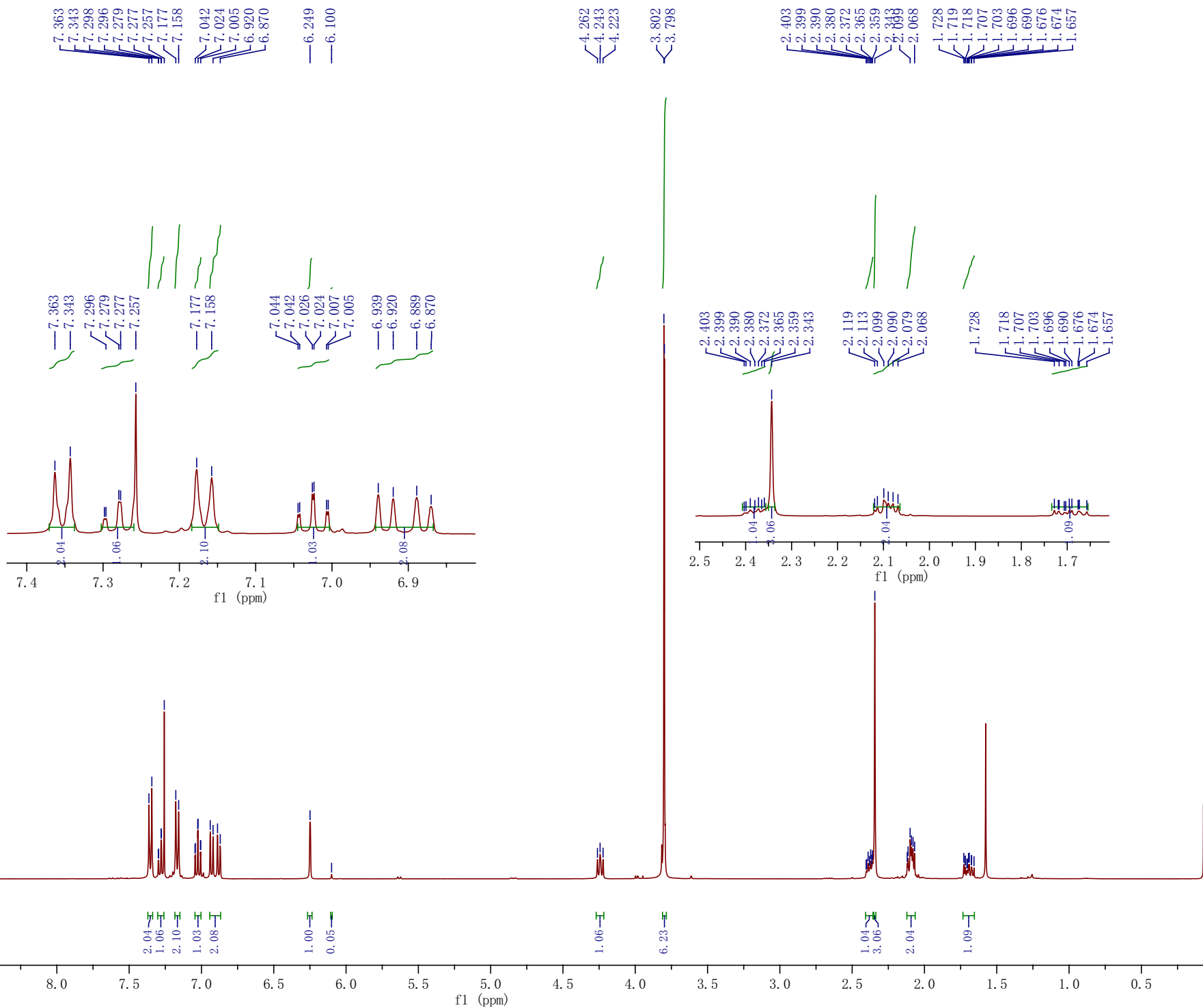


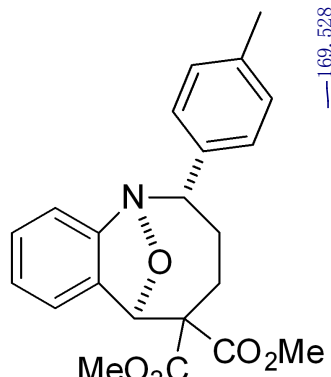
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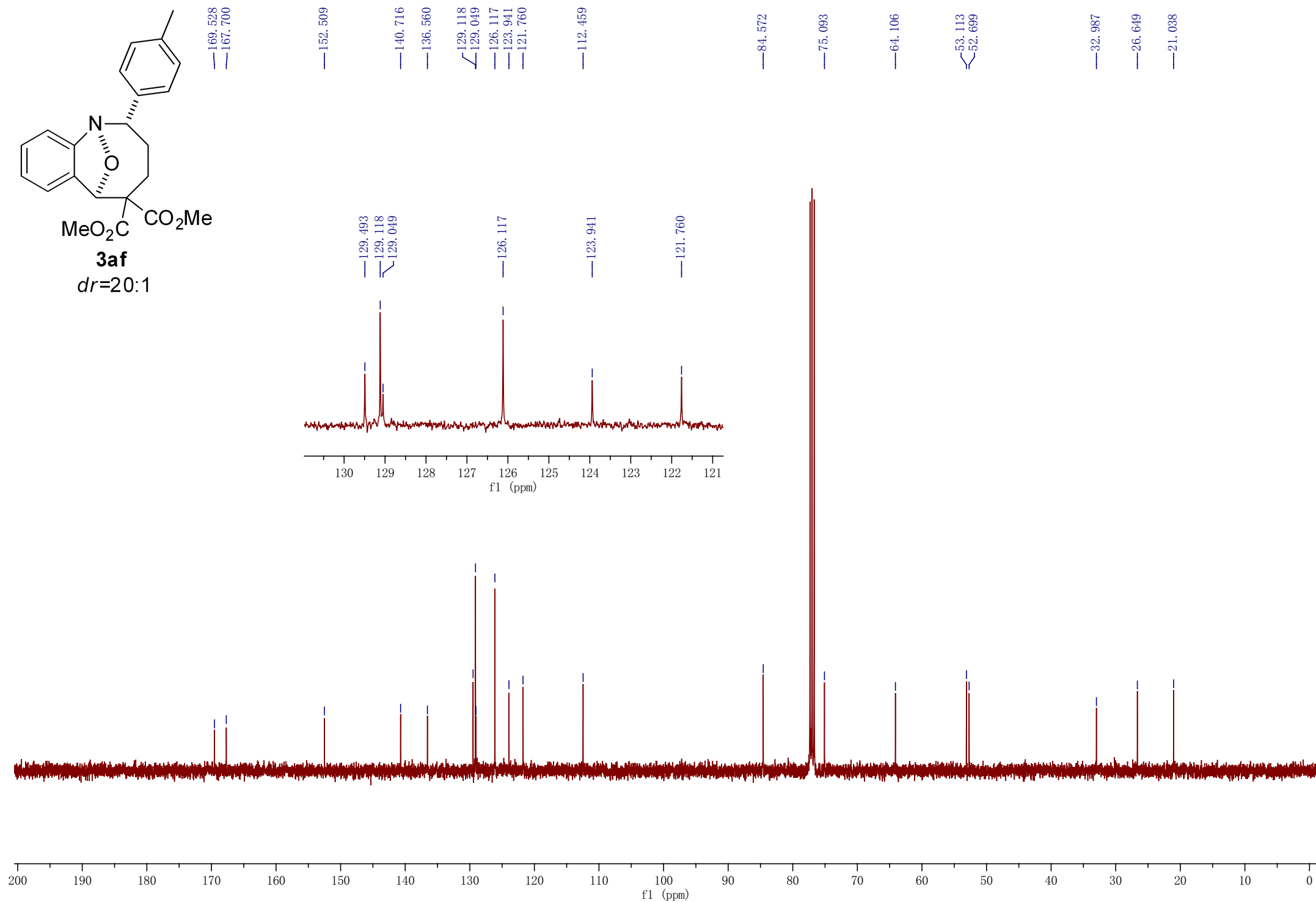


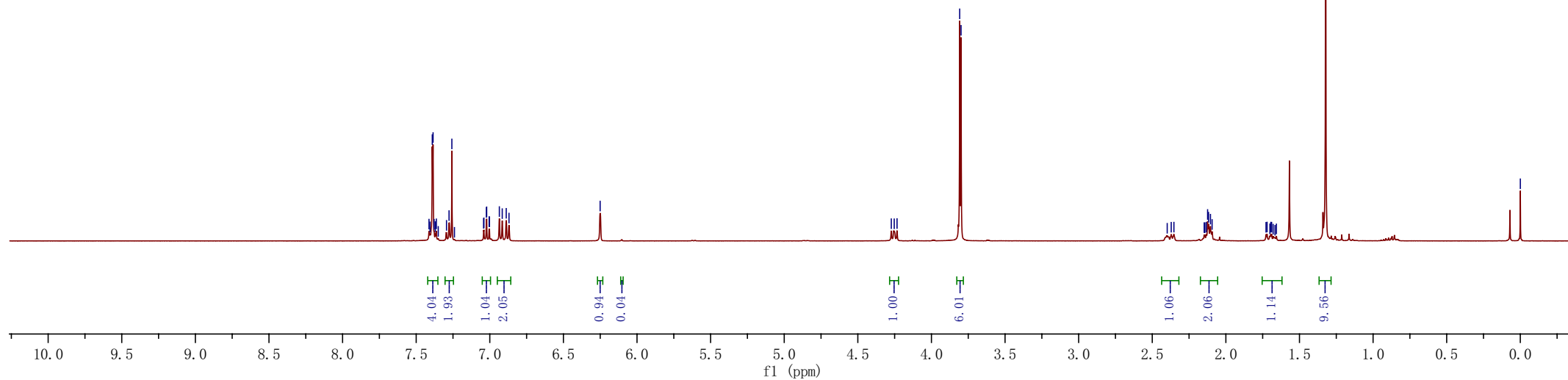
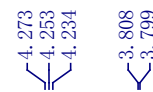
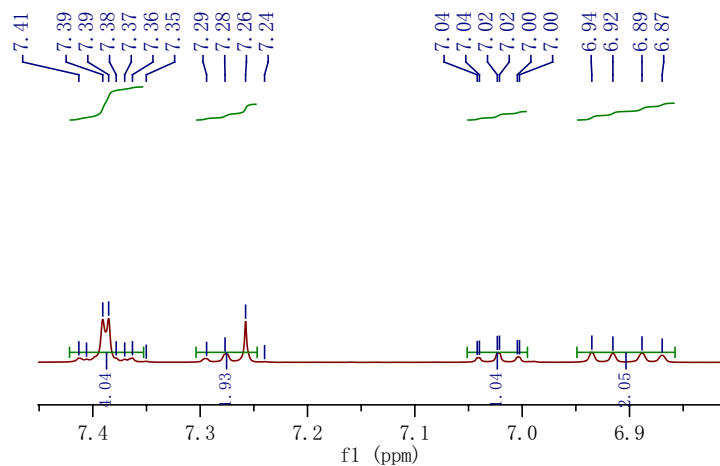
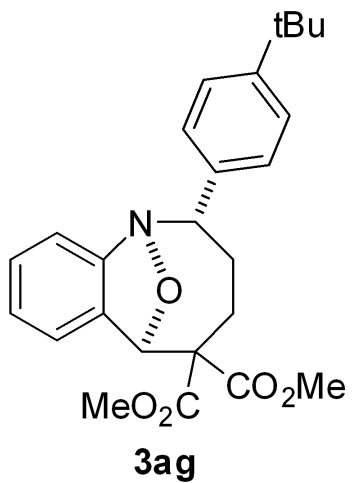
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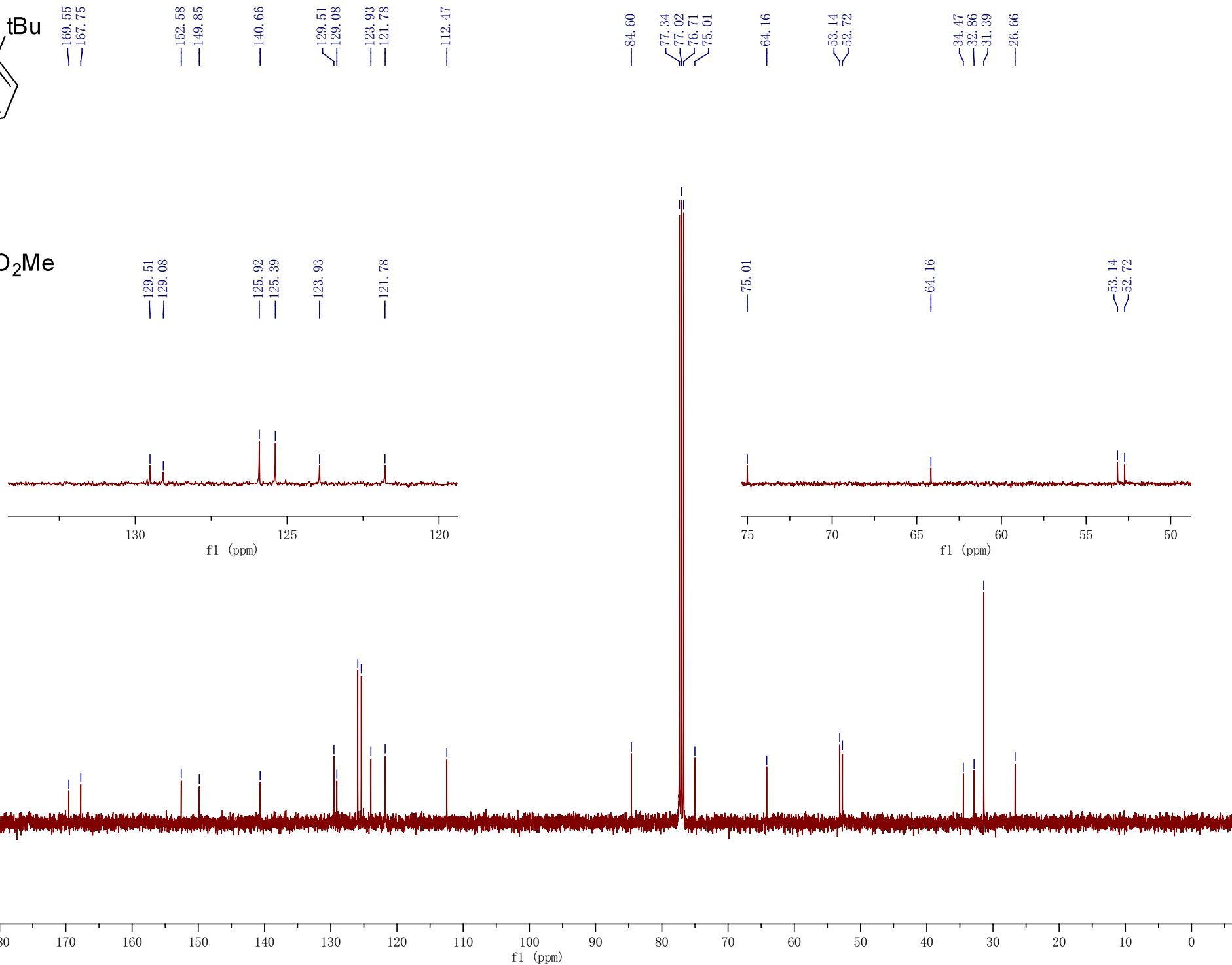
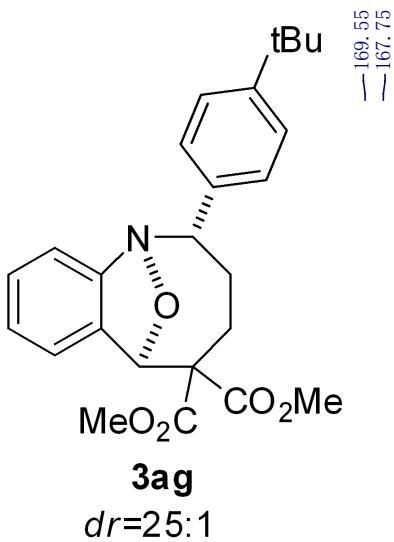


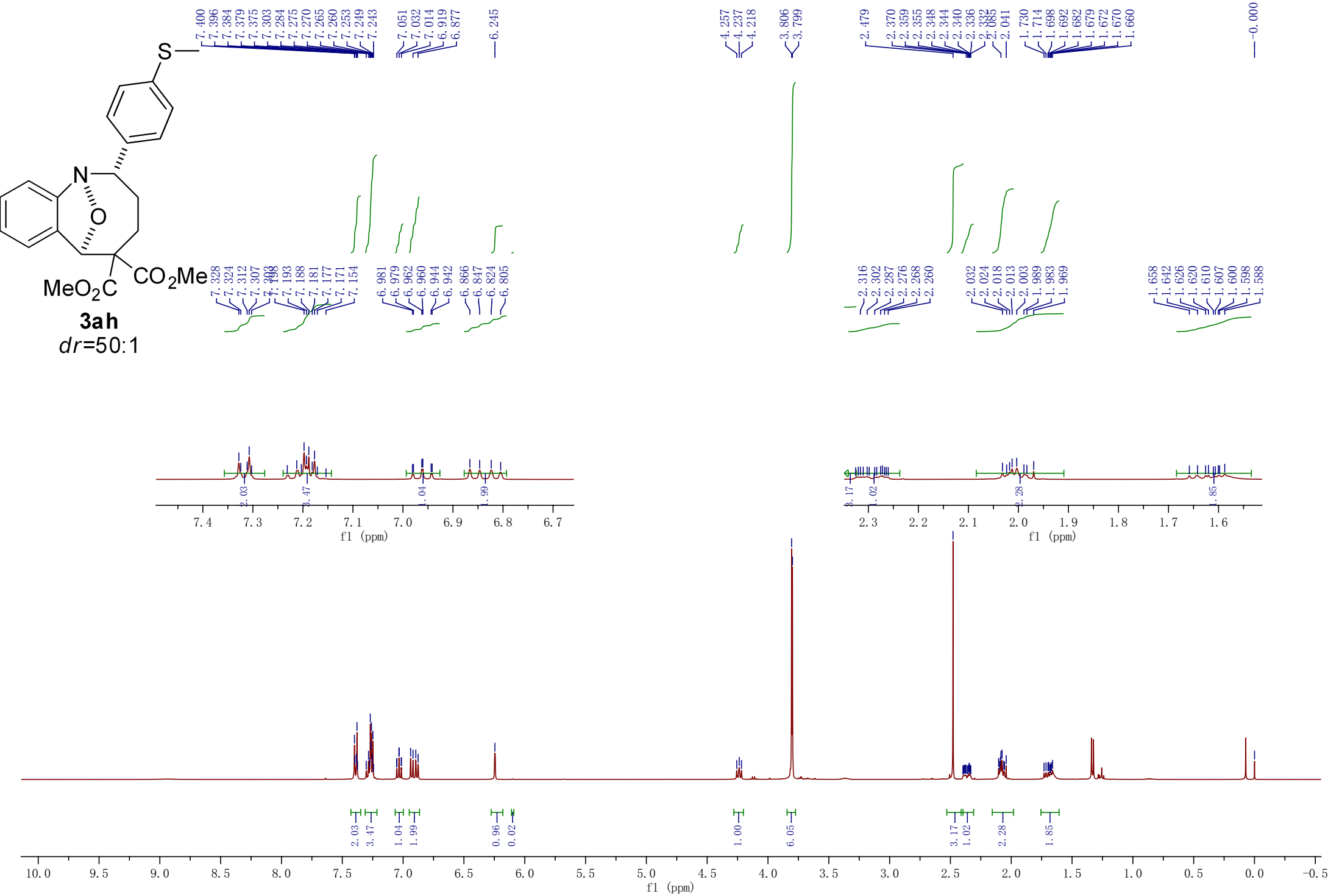


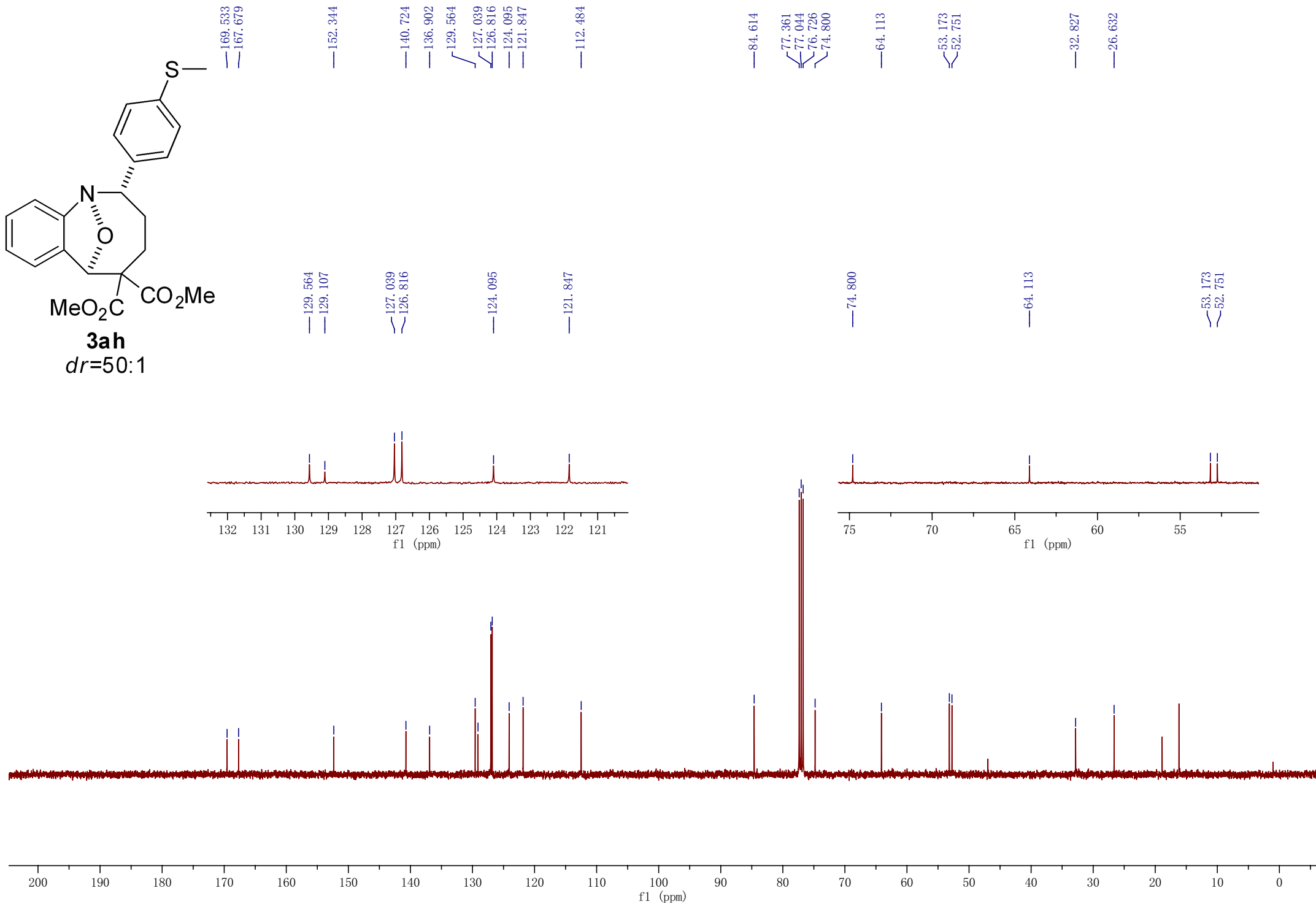
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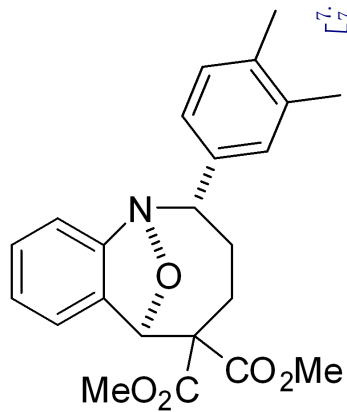




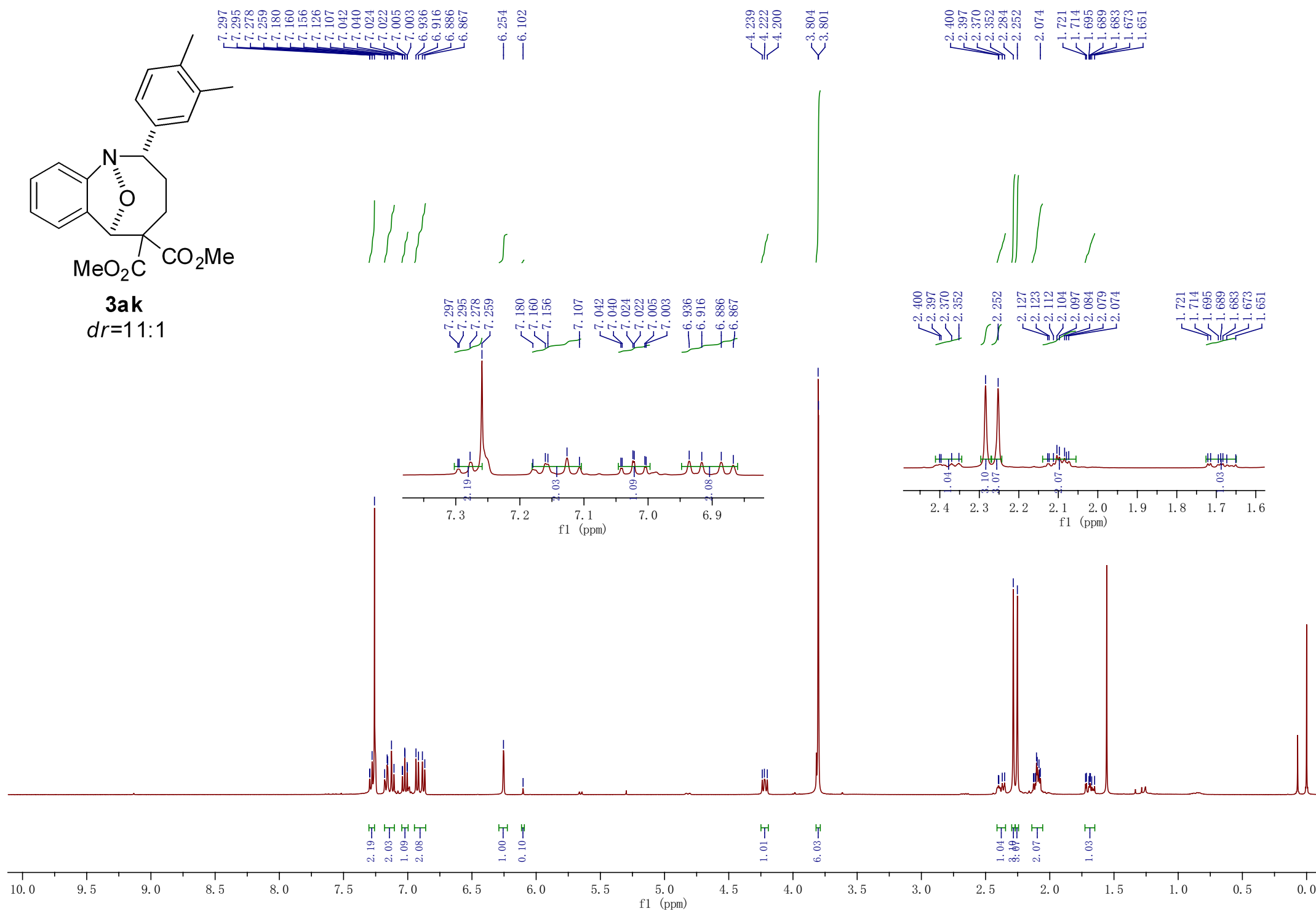


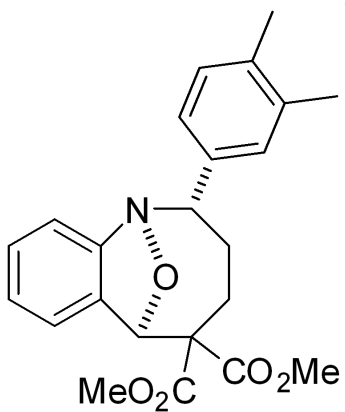




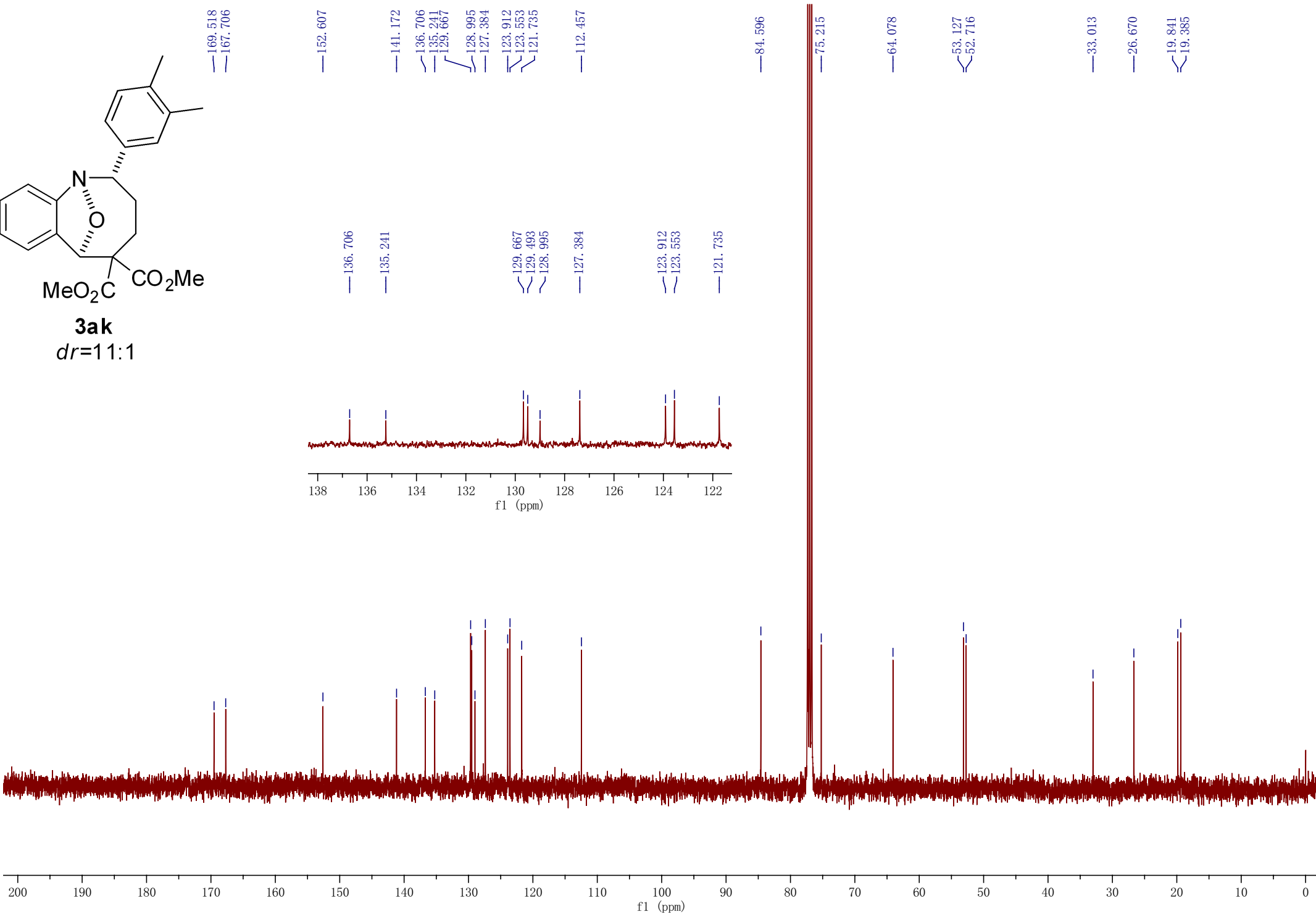


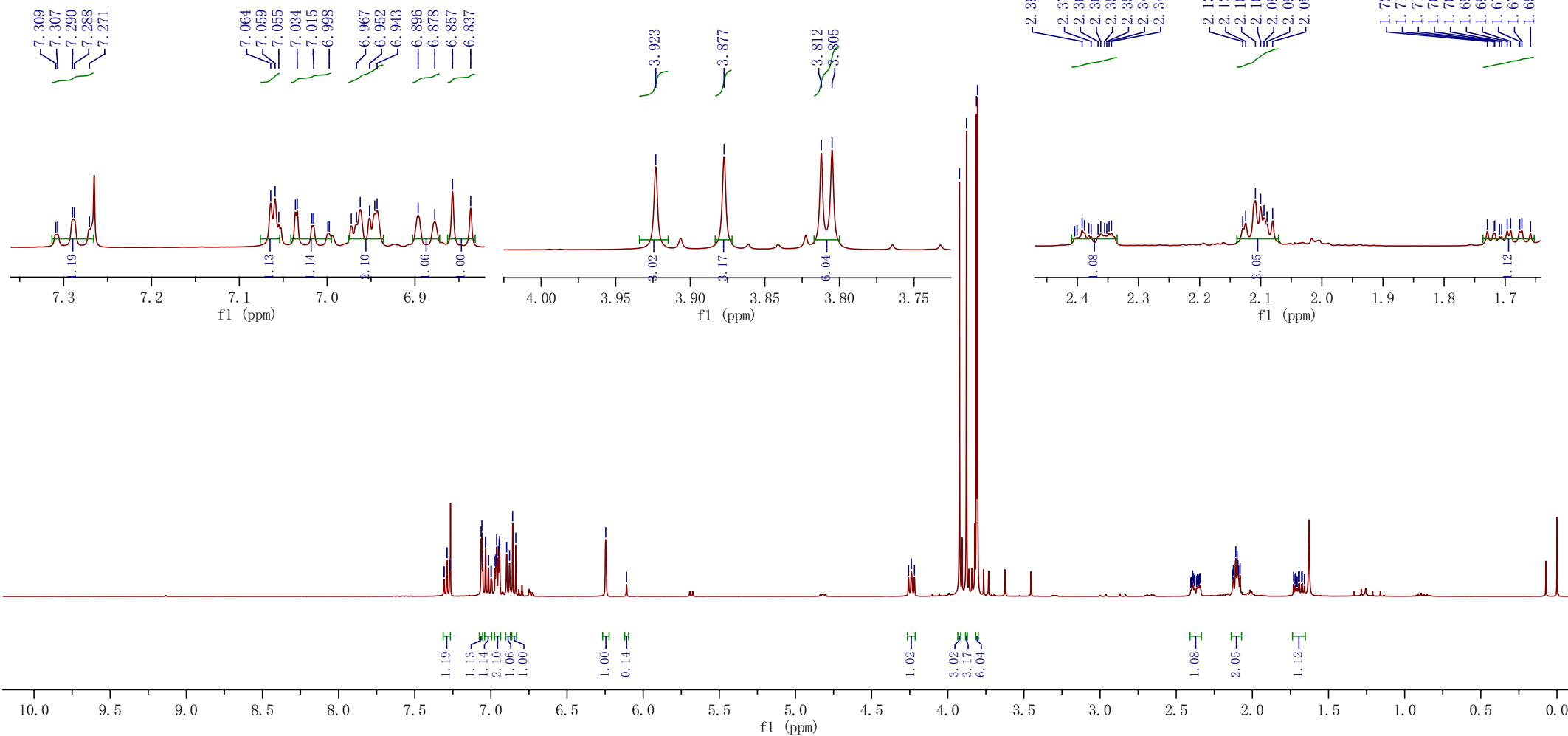
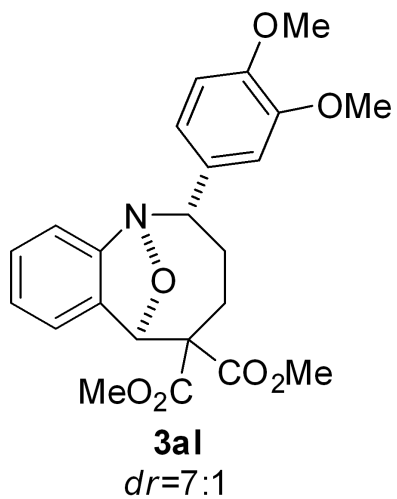
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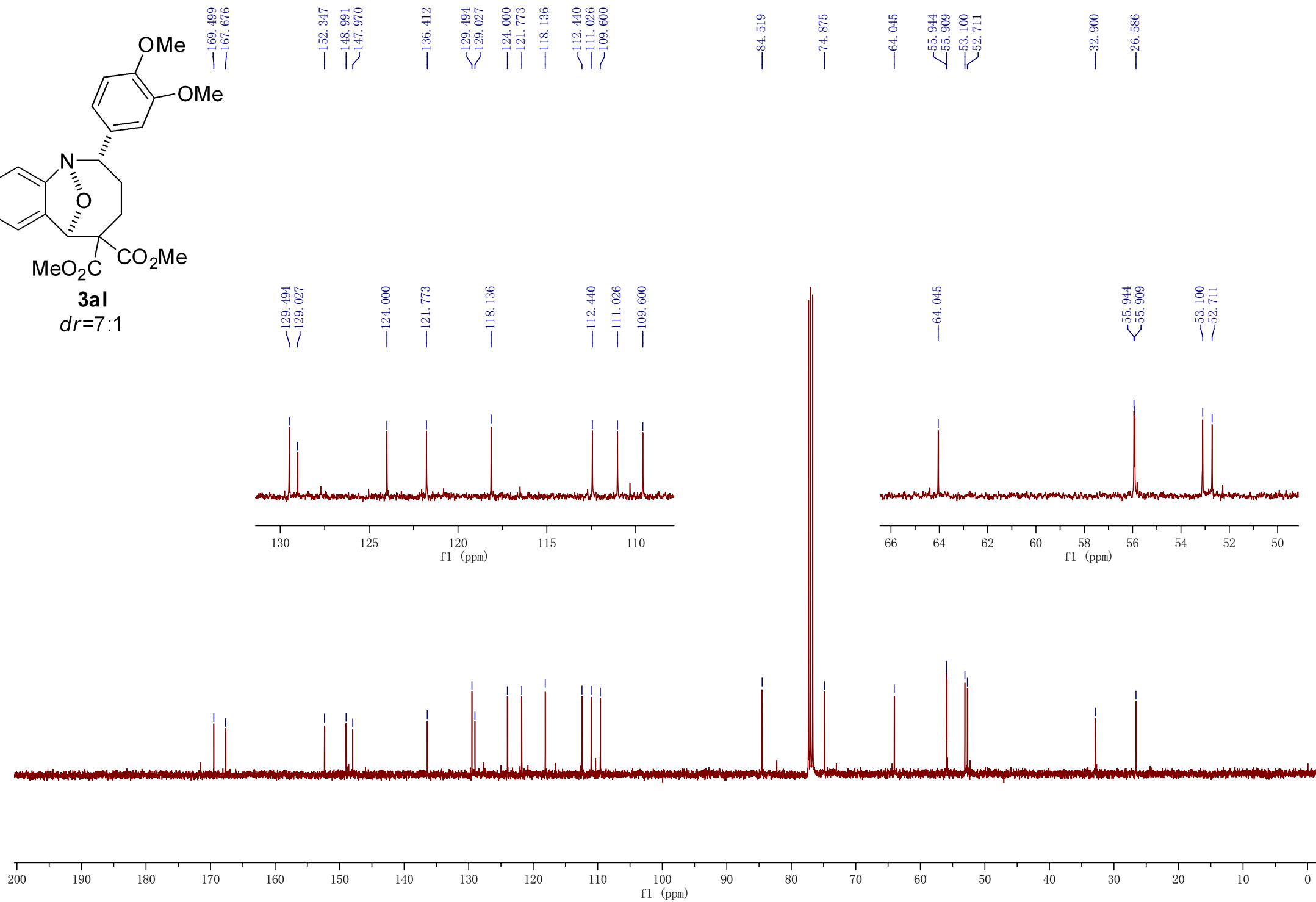
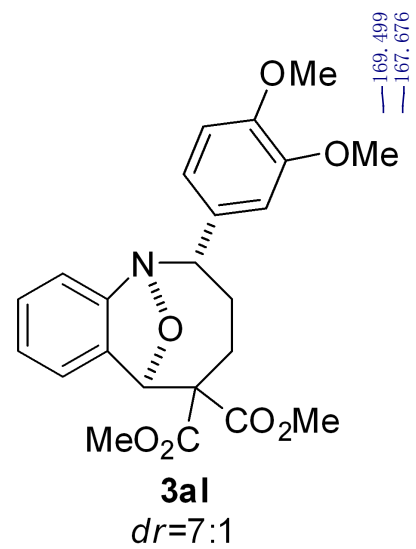


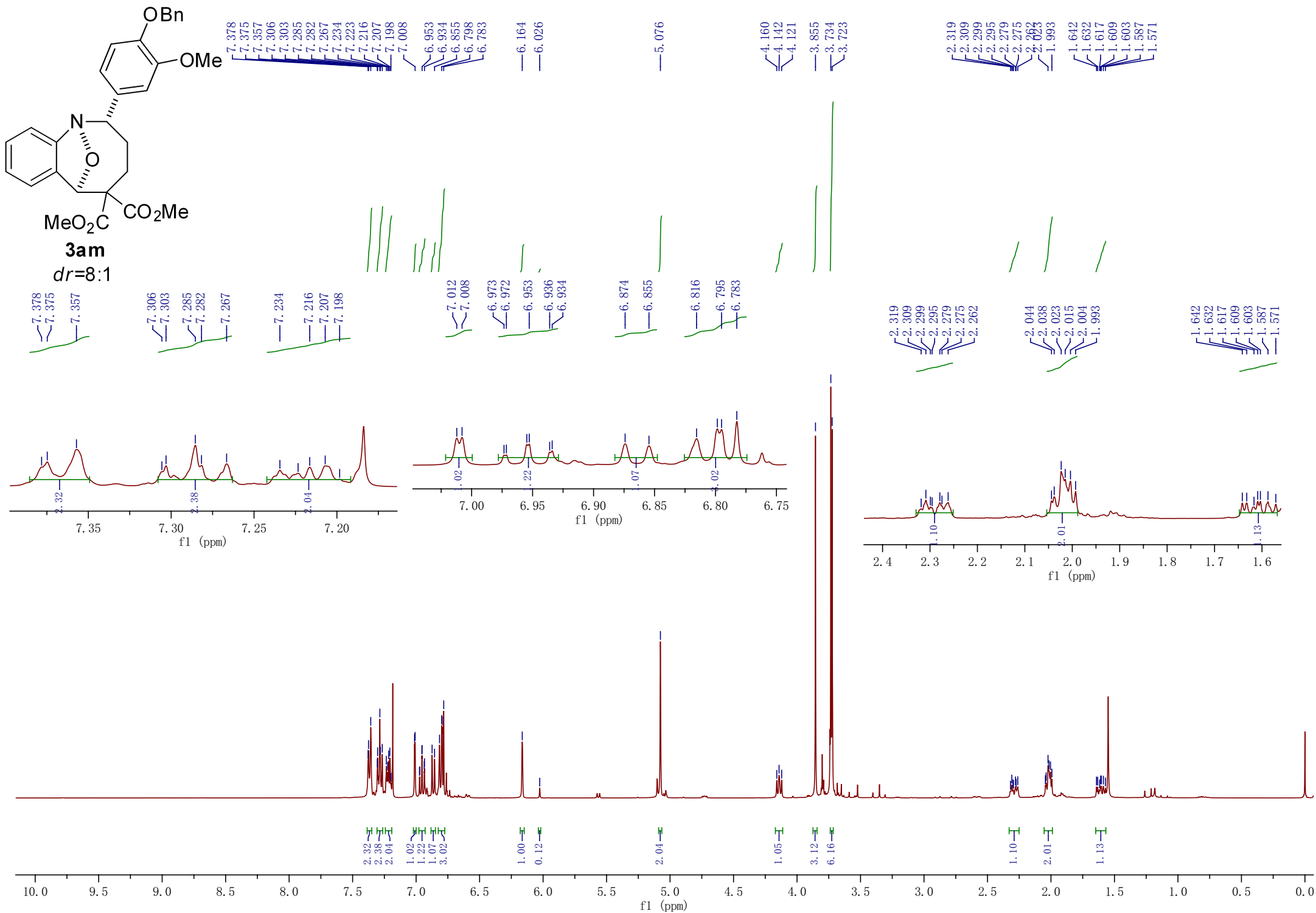


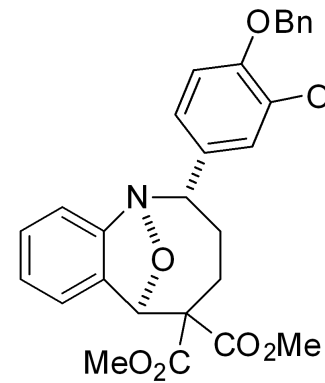
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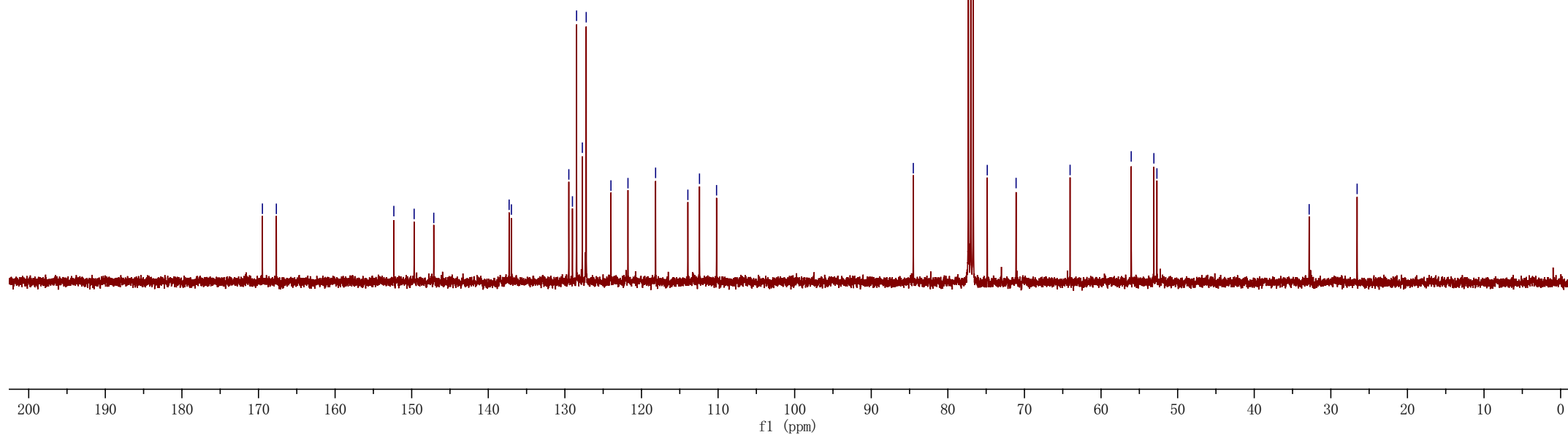
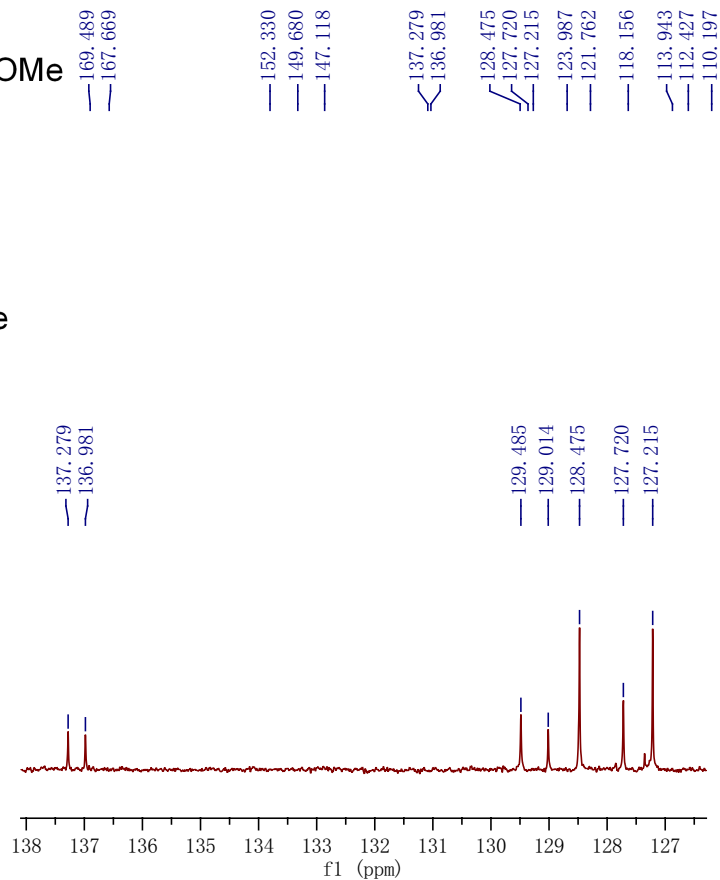


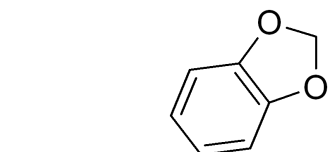






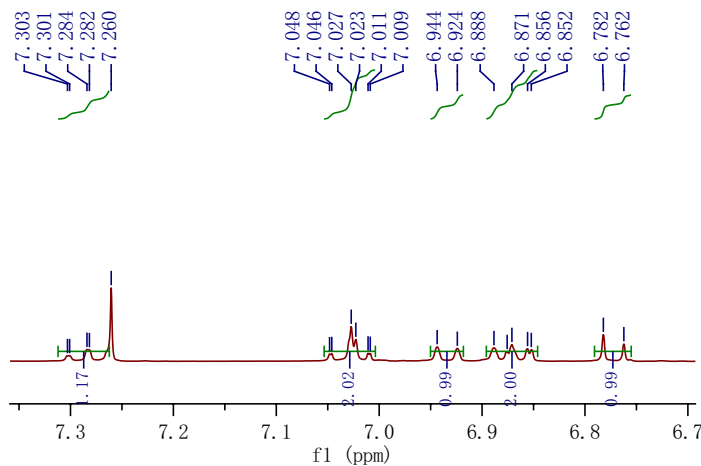
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MeO₂C CO₂Me

3an
dr=20:1



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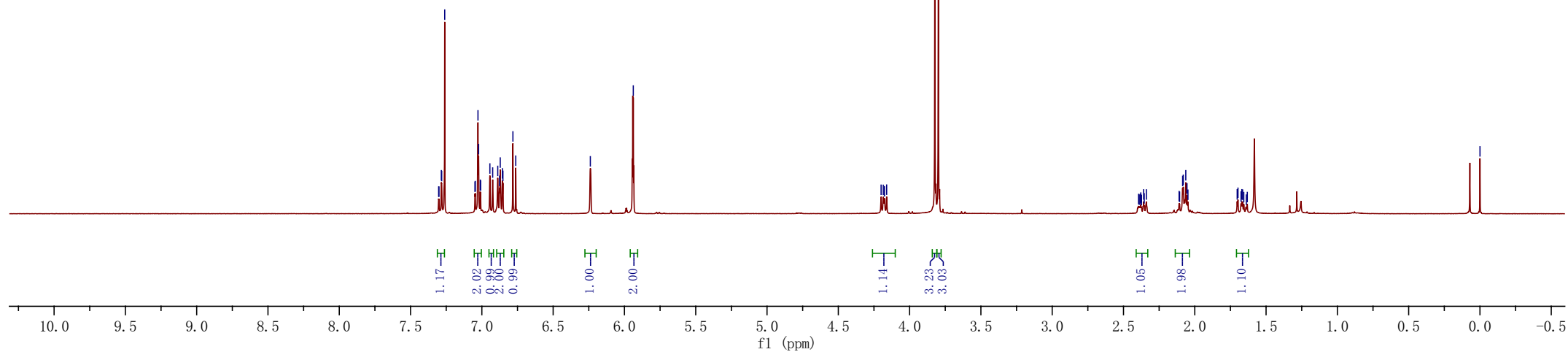
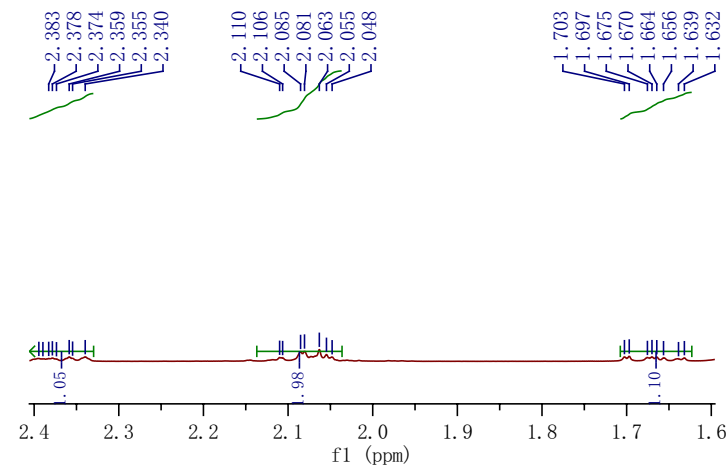
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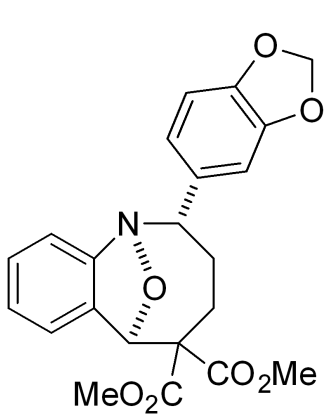
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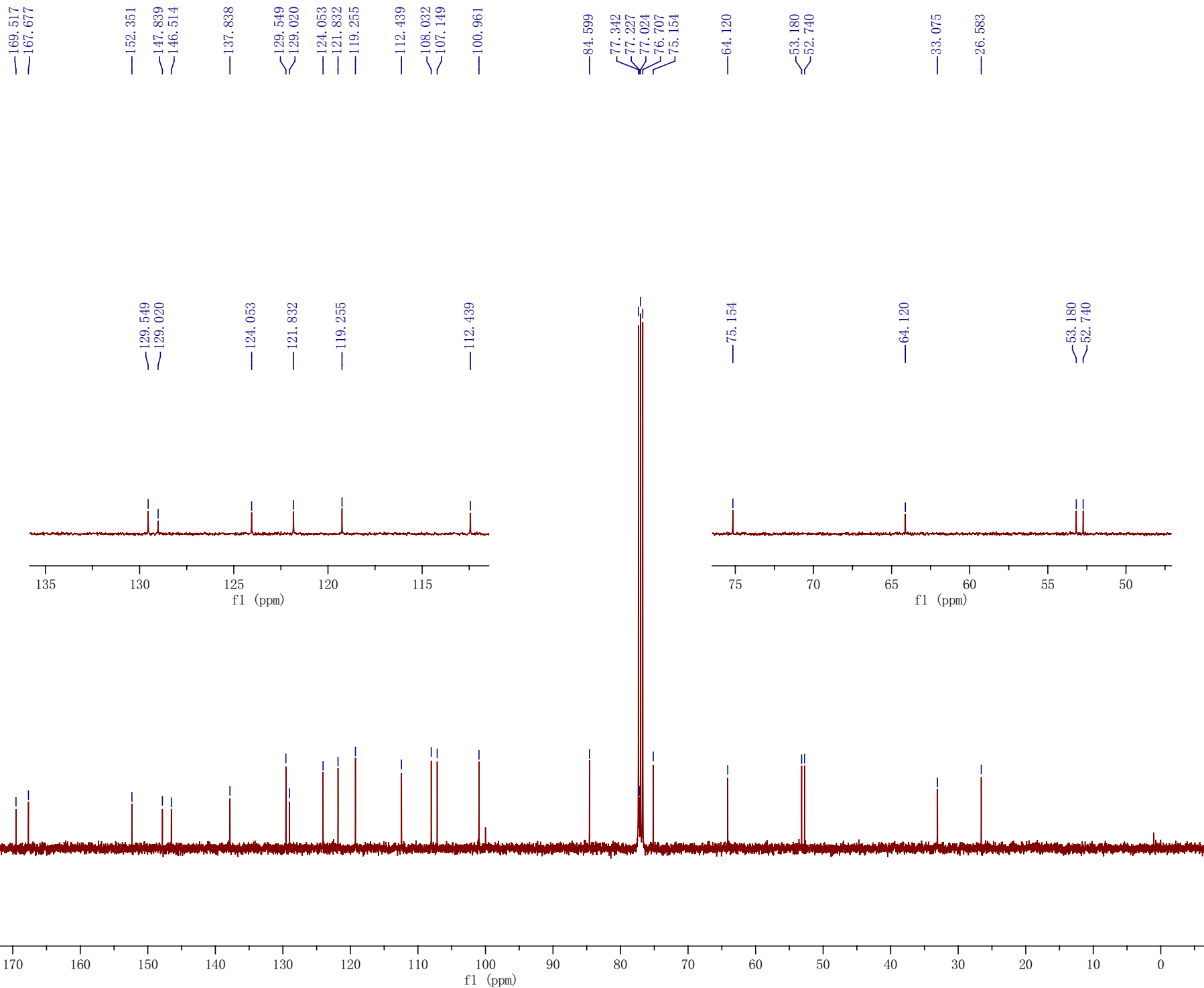
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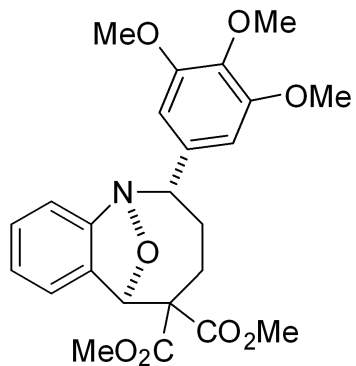
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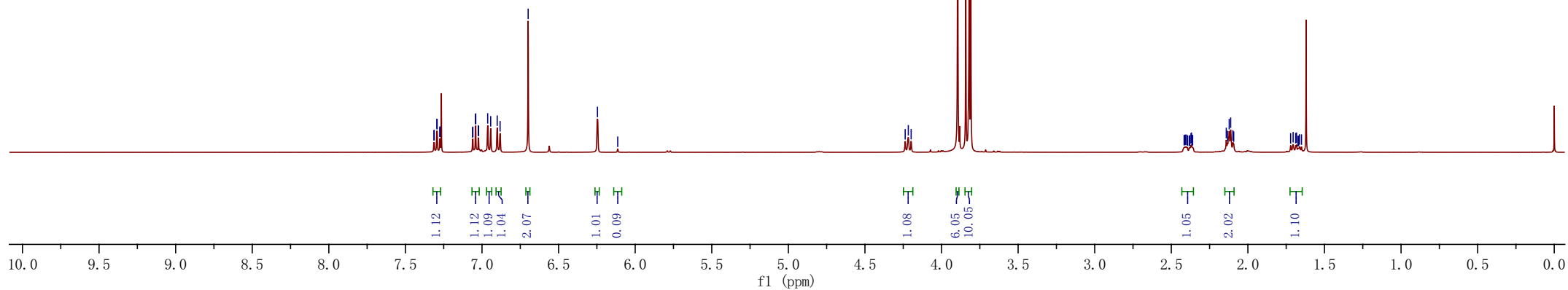
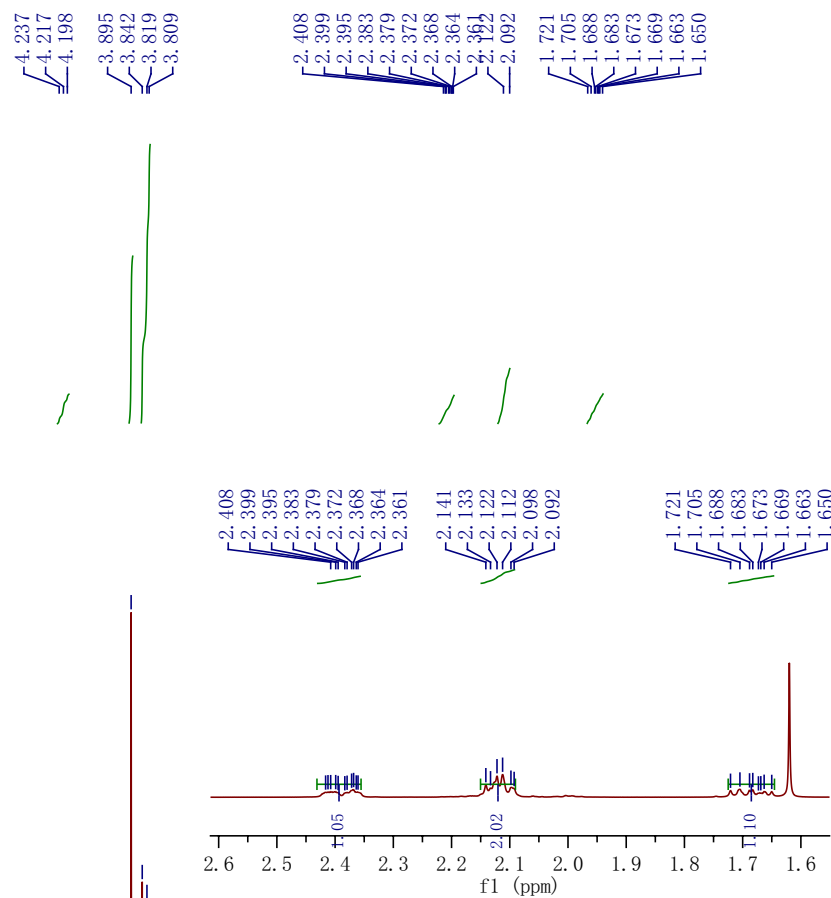
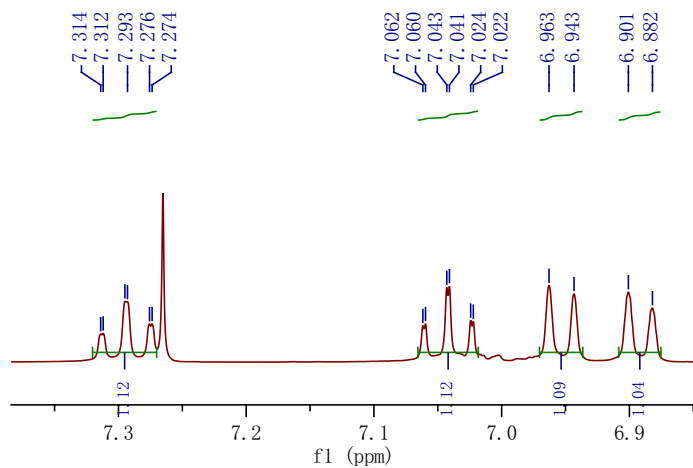


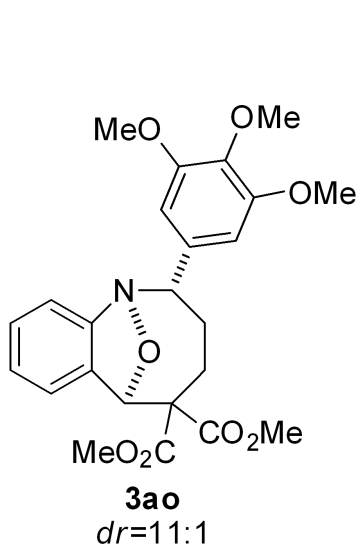
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3ao
dr=11:1





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84.576

75.267

64.002

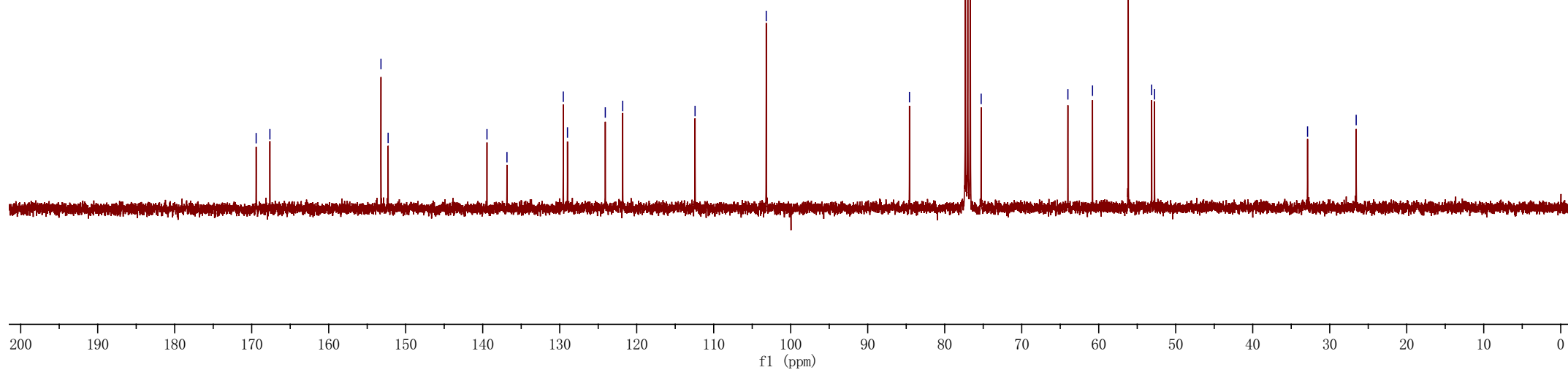
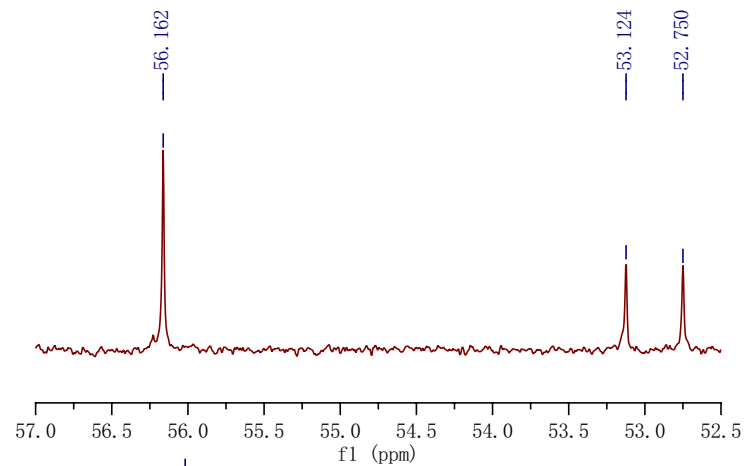
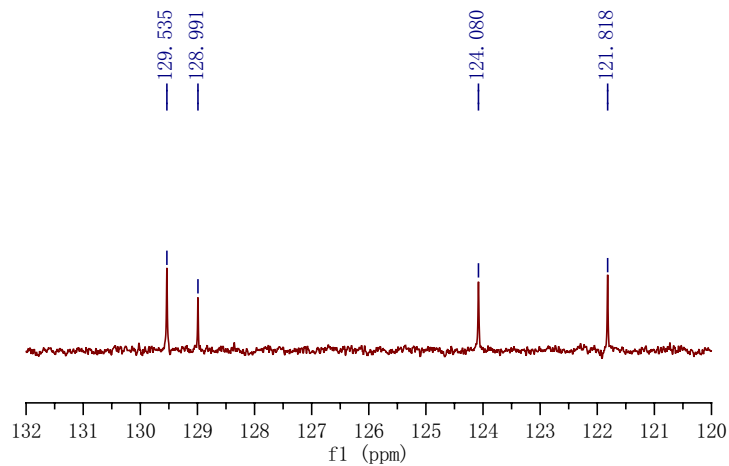
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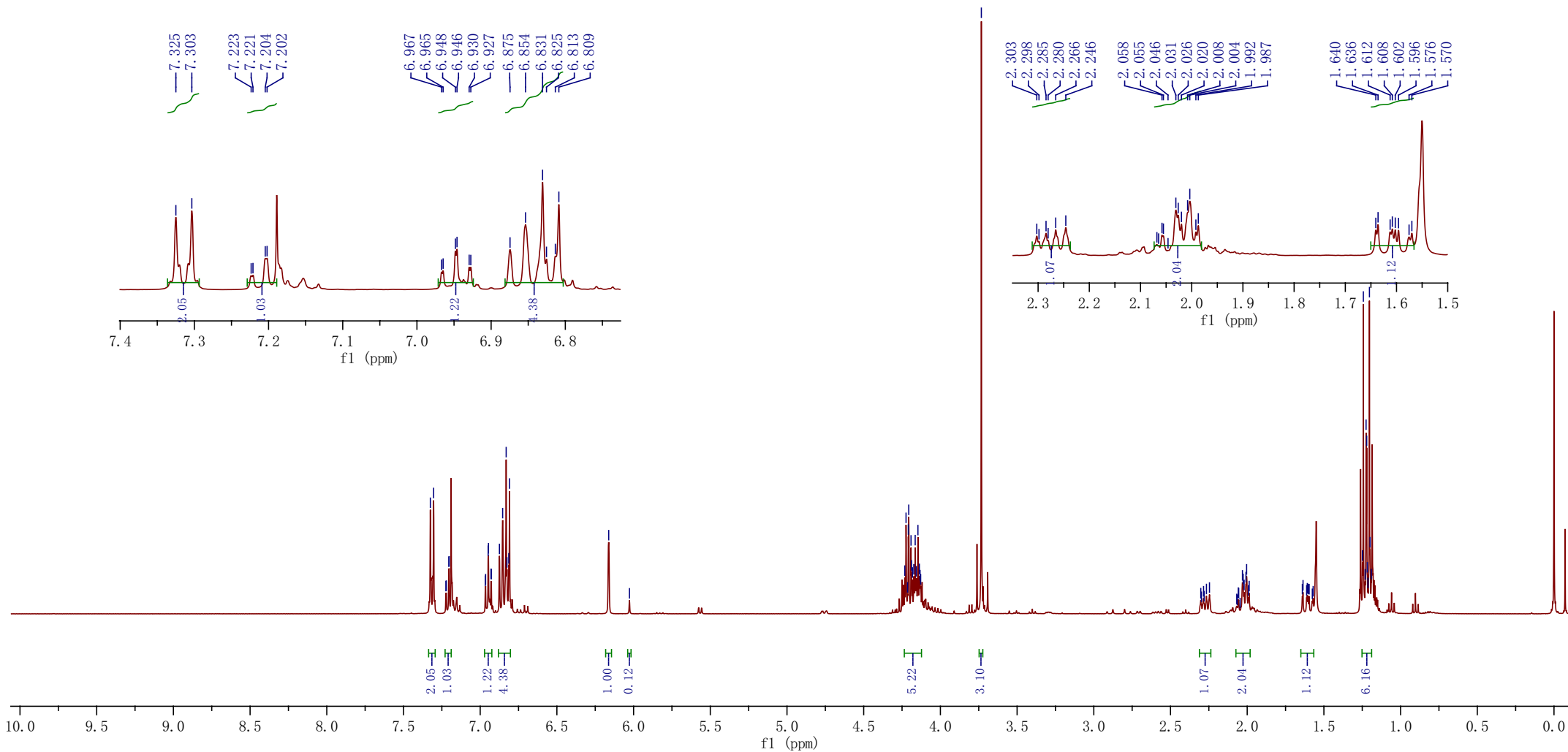
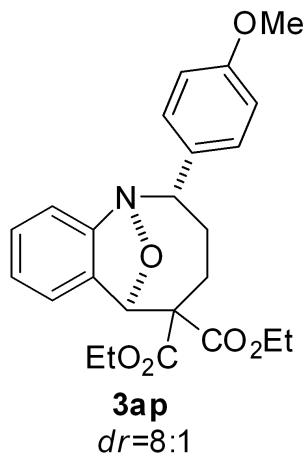
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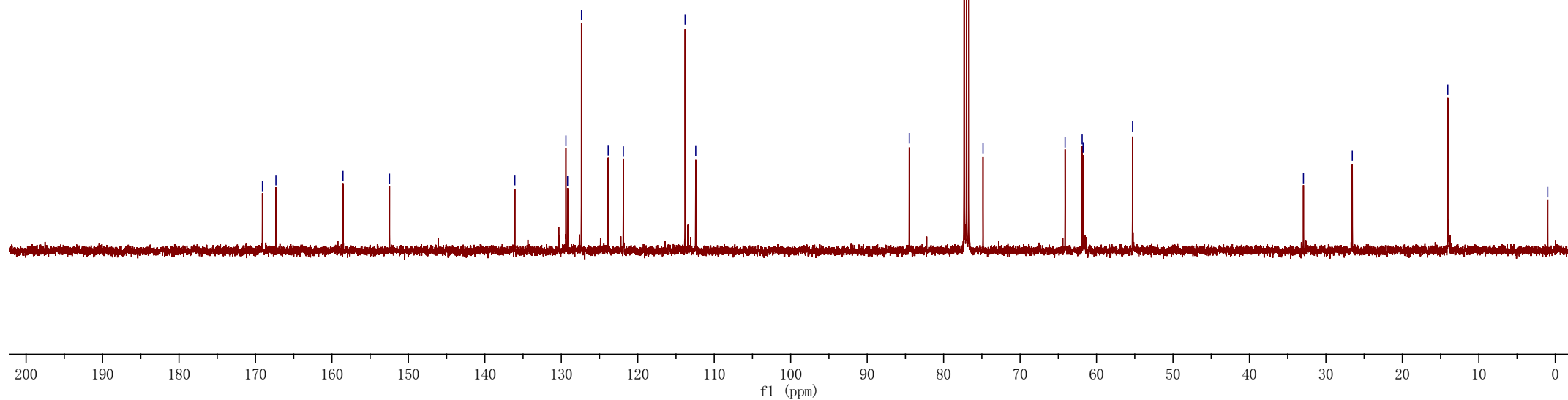
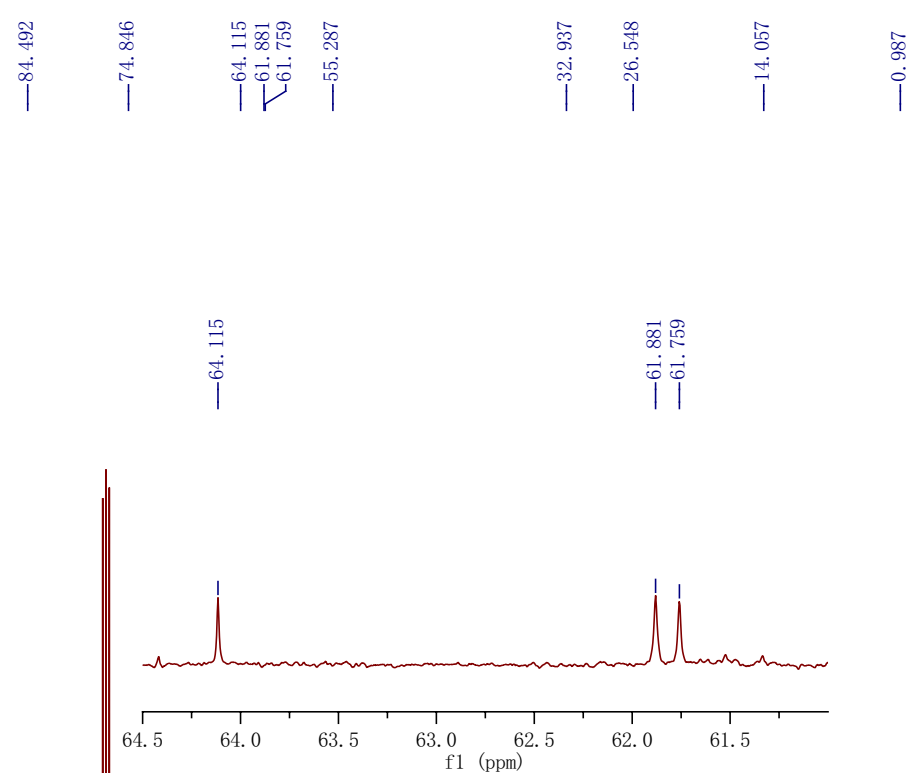
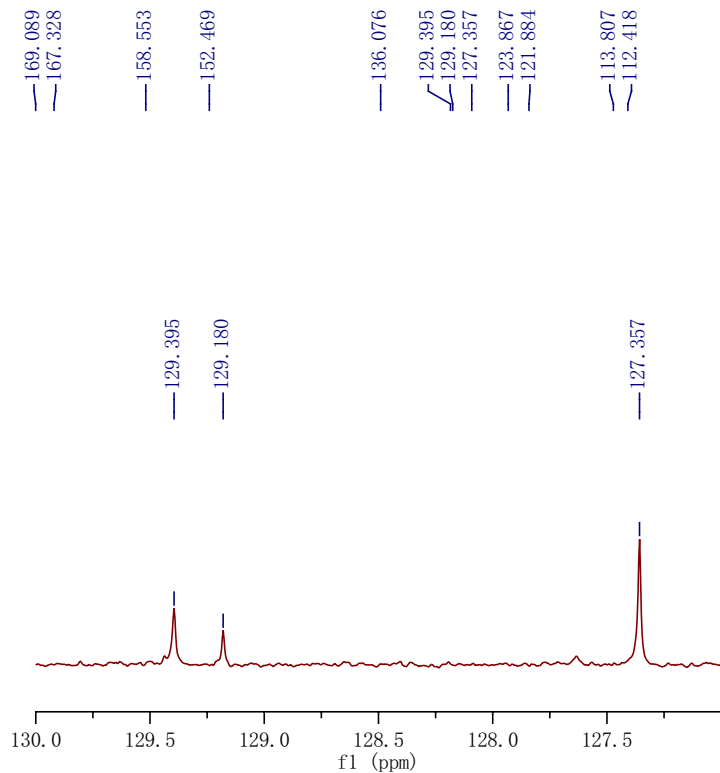
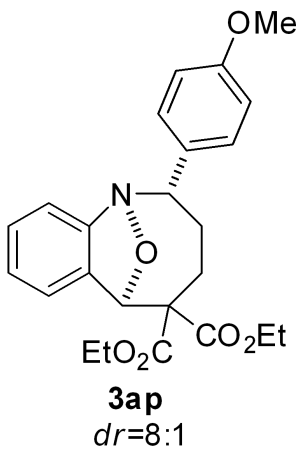
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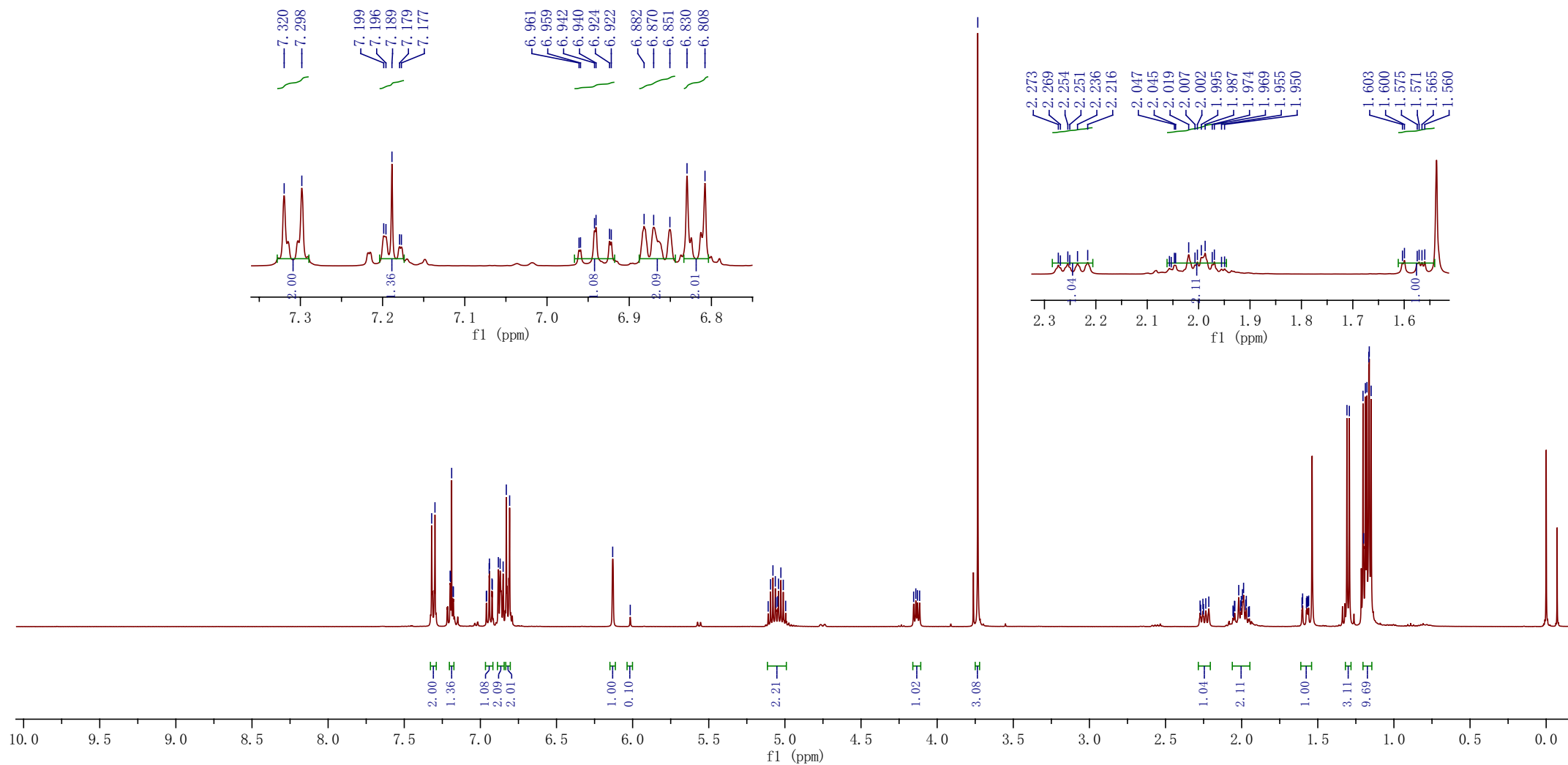
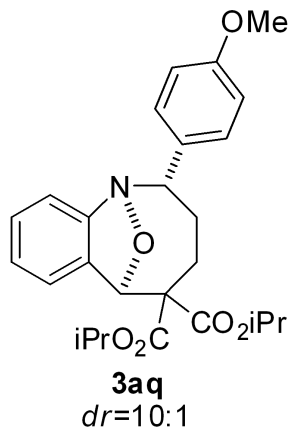
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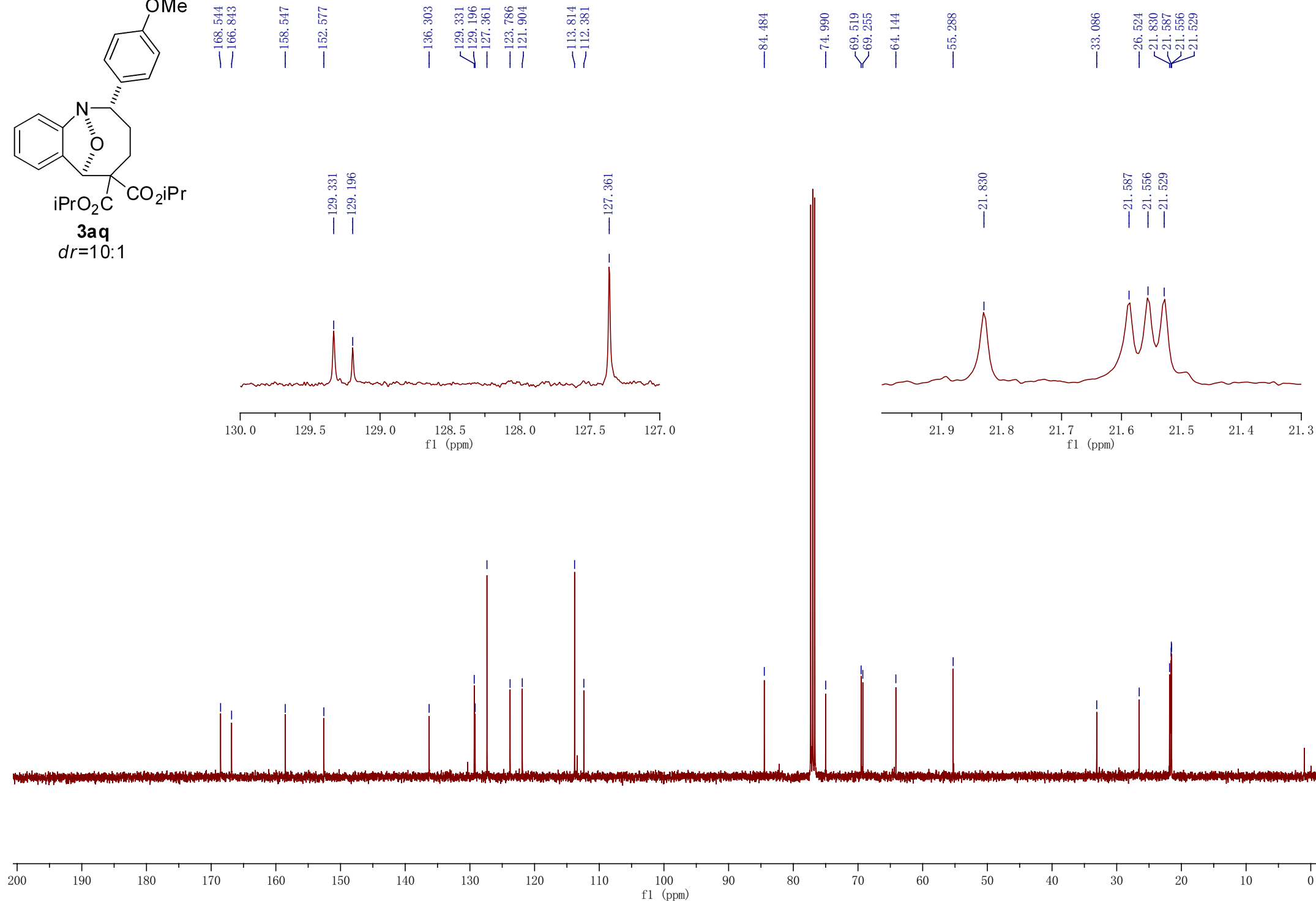
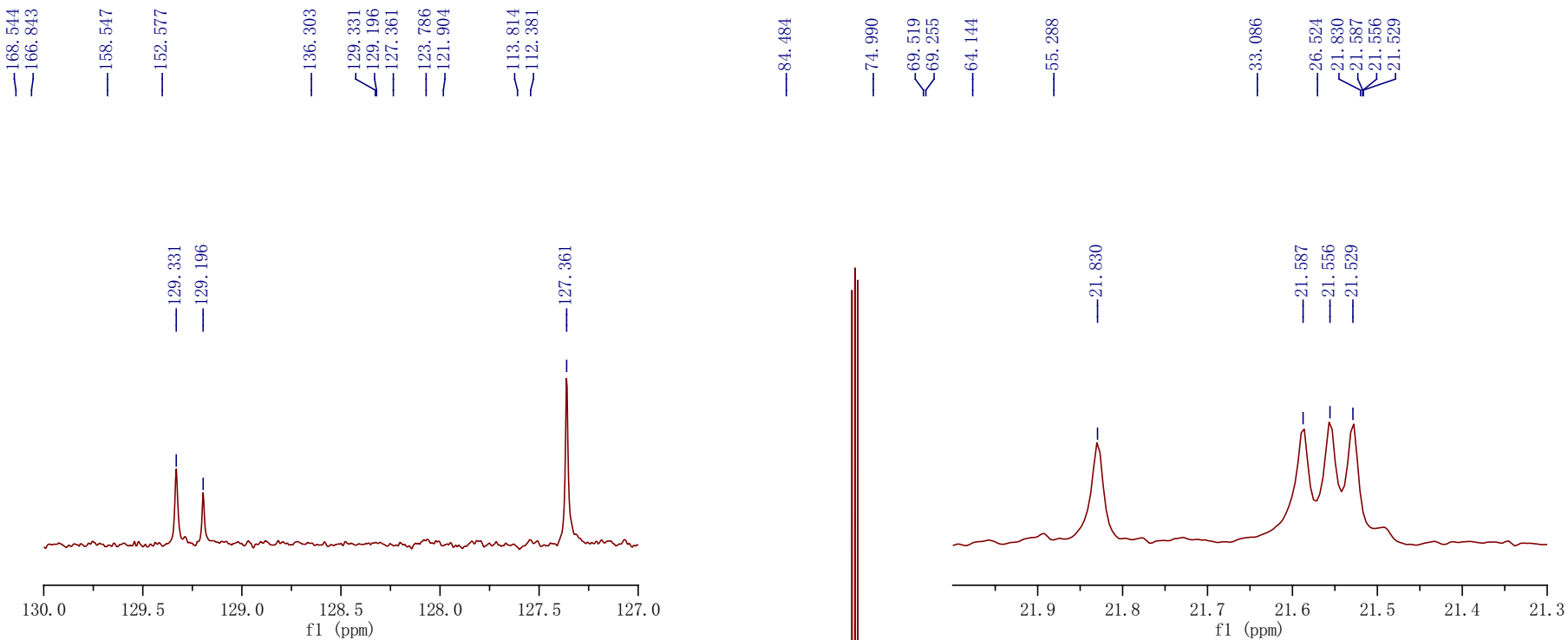
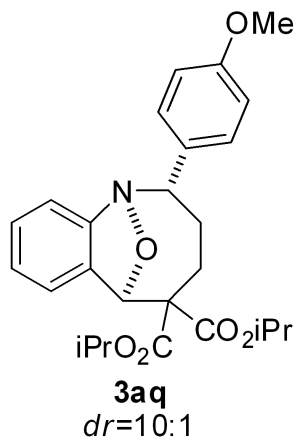
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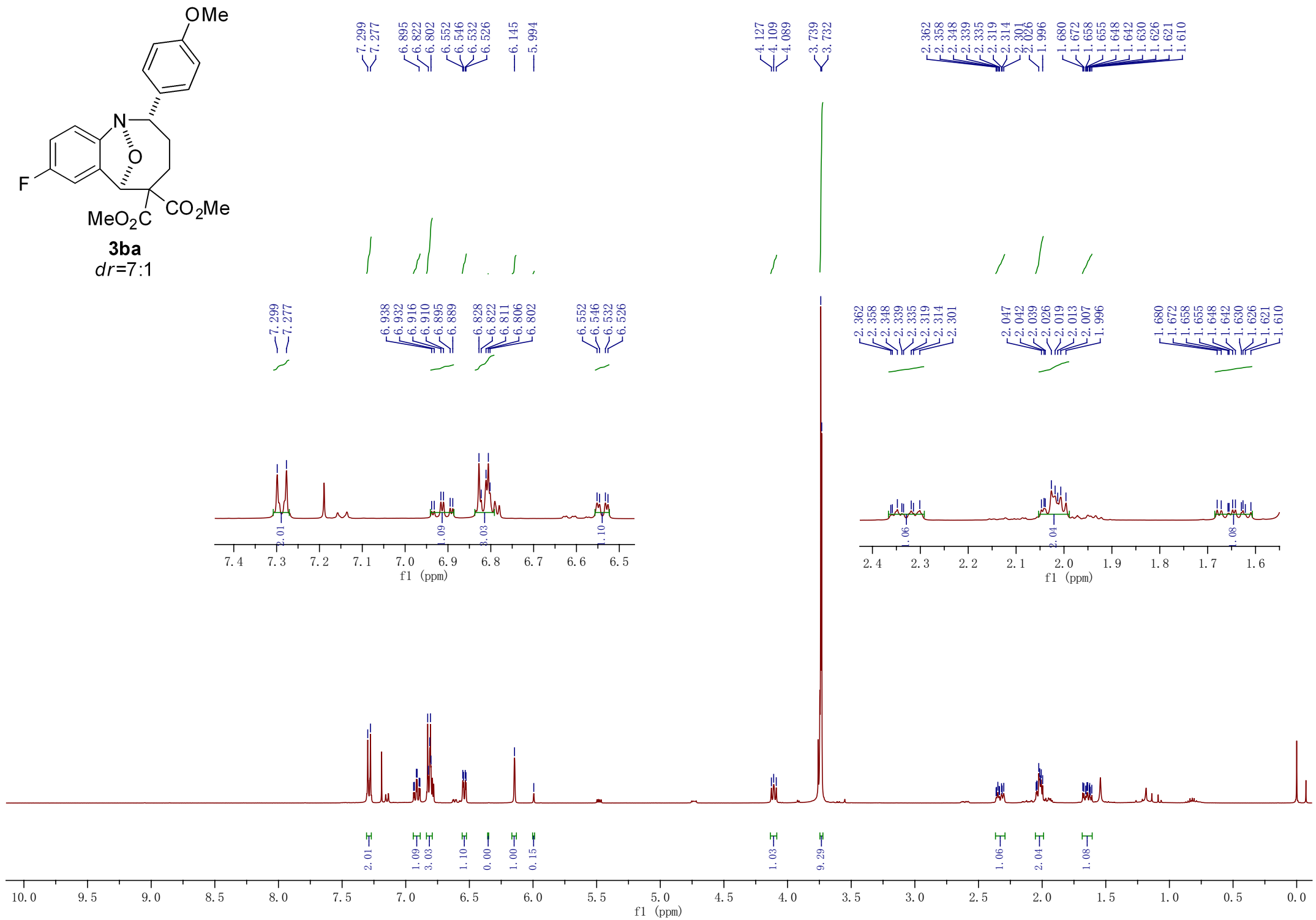


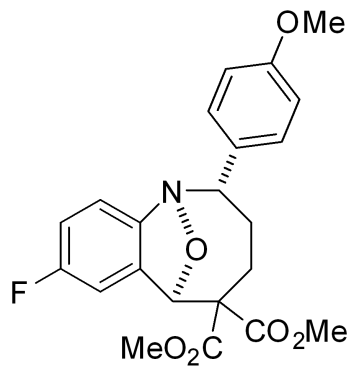




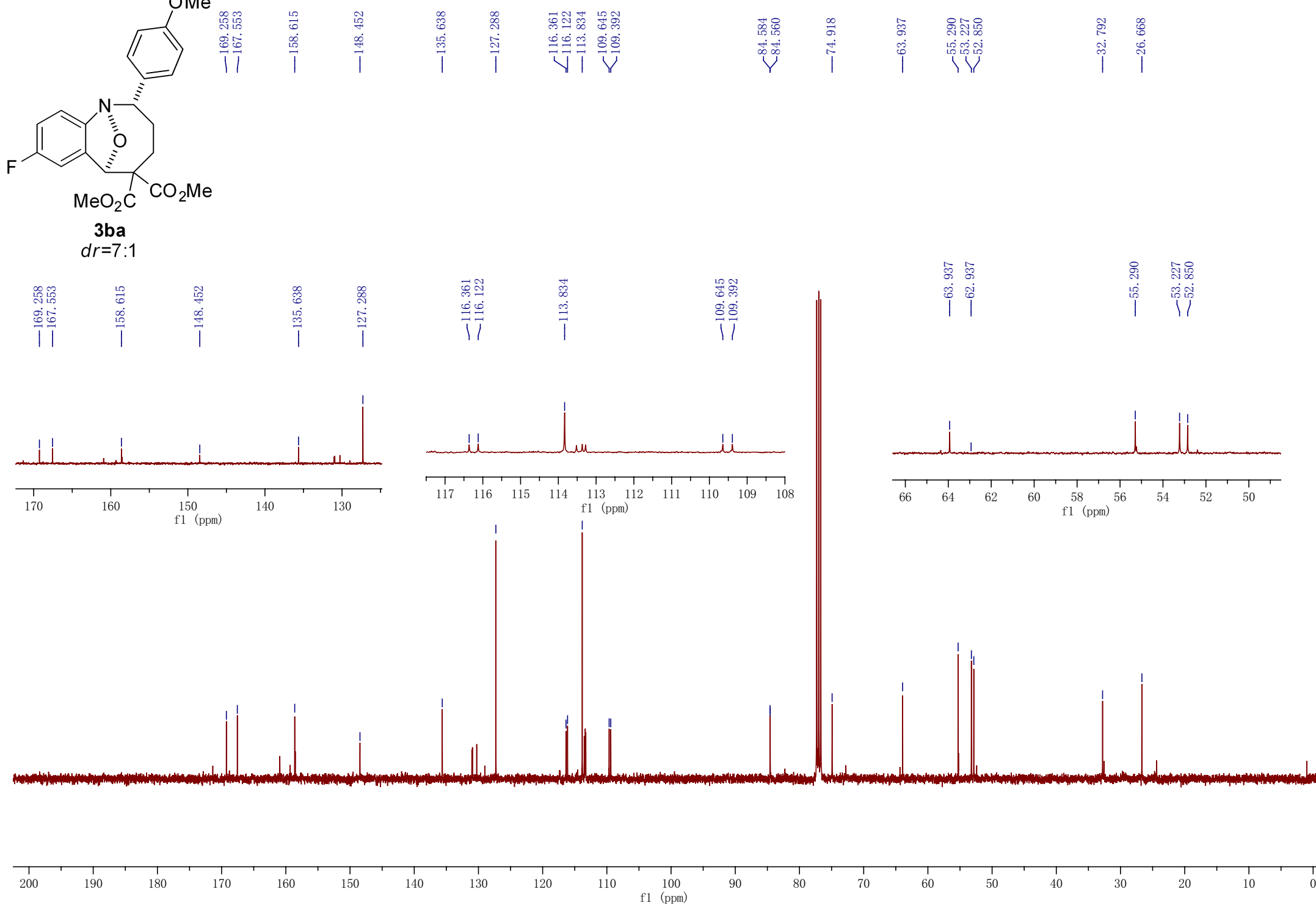


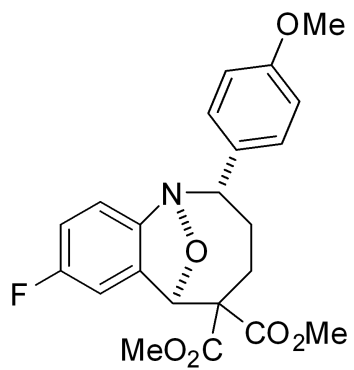




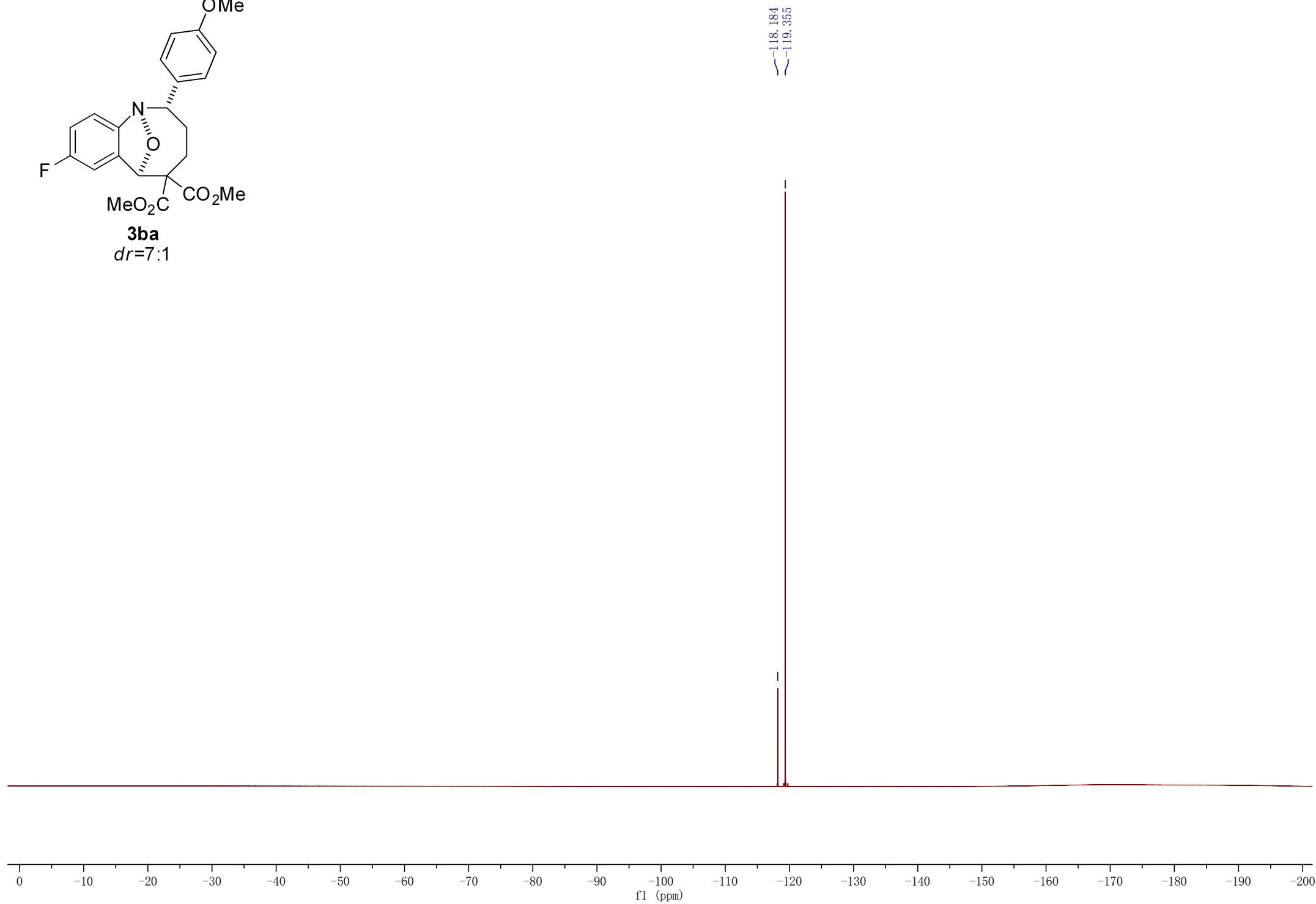


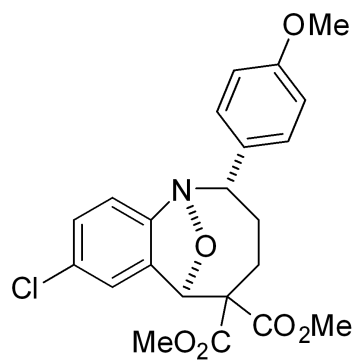
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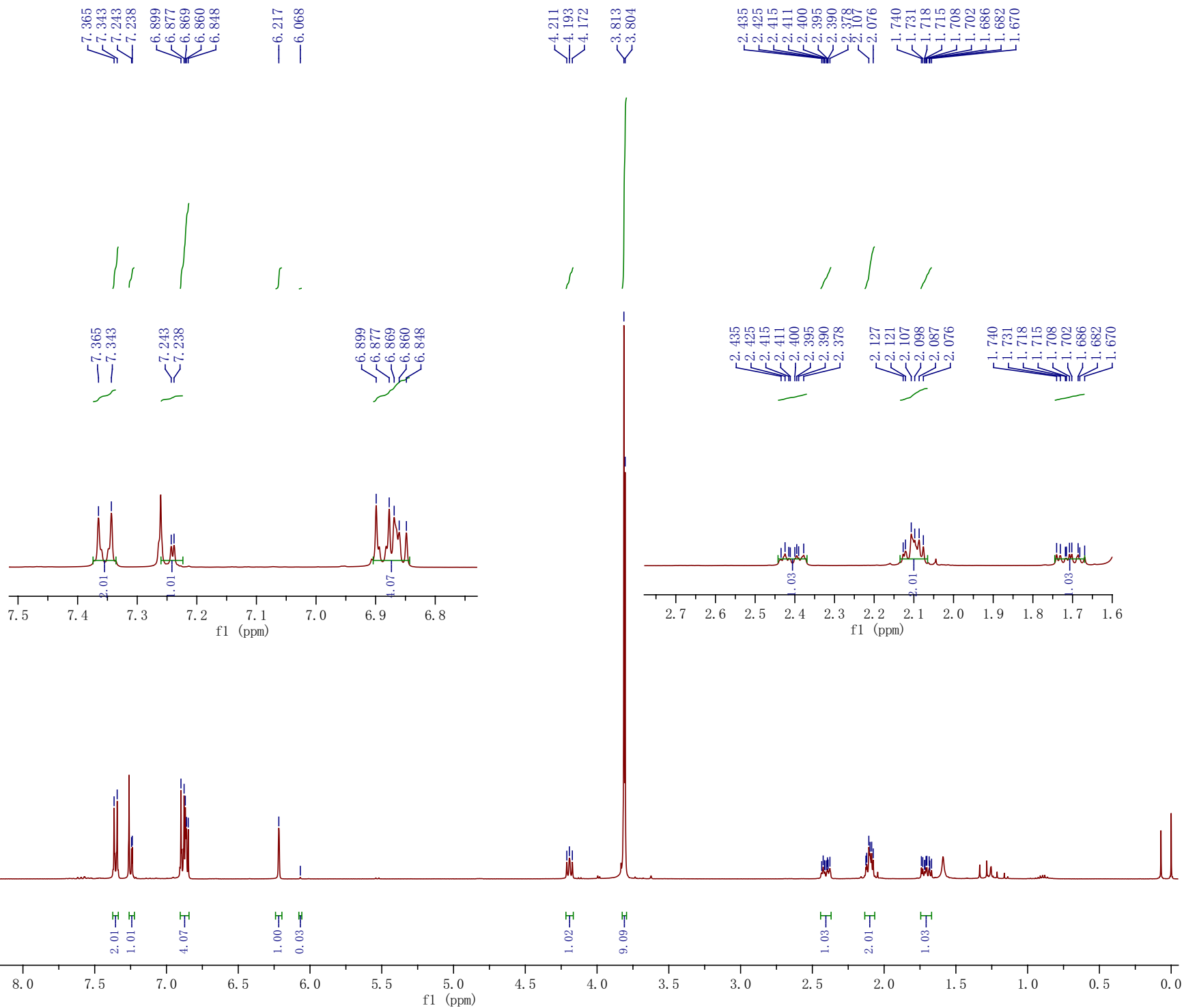


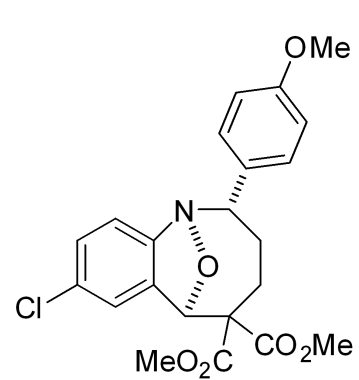
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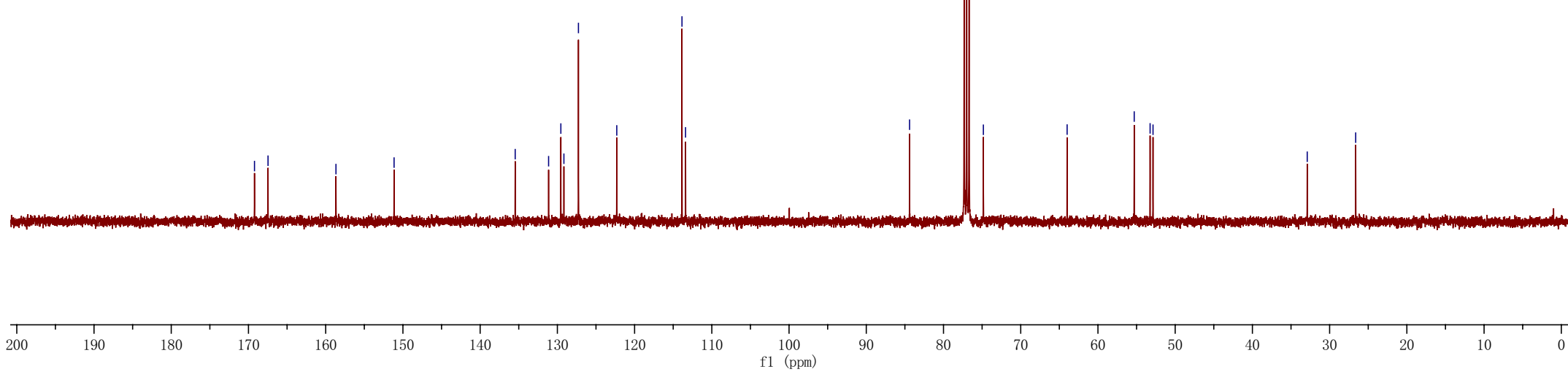
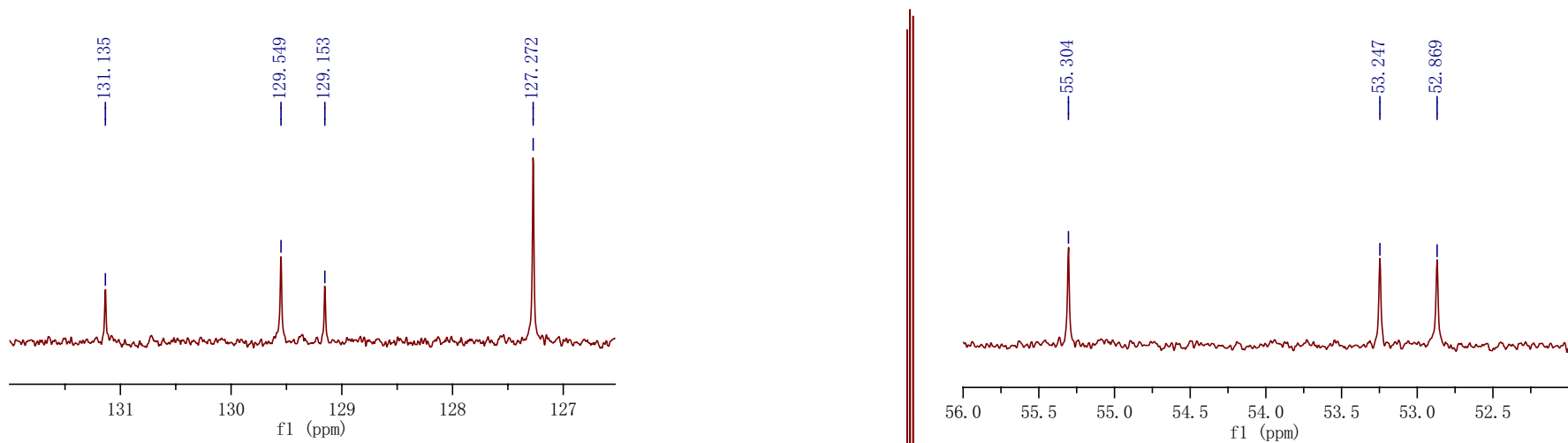


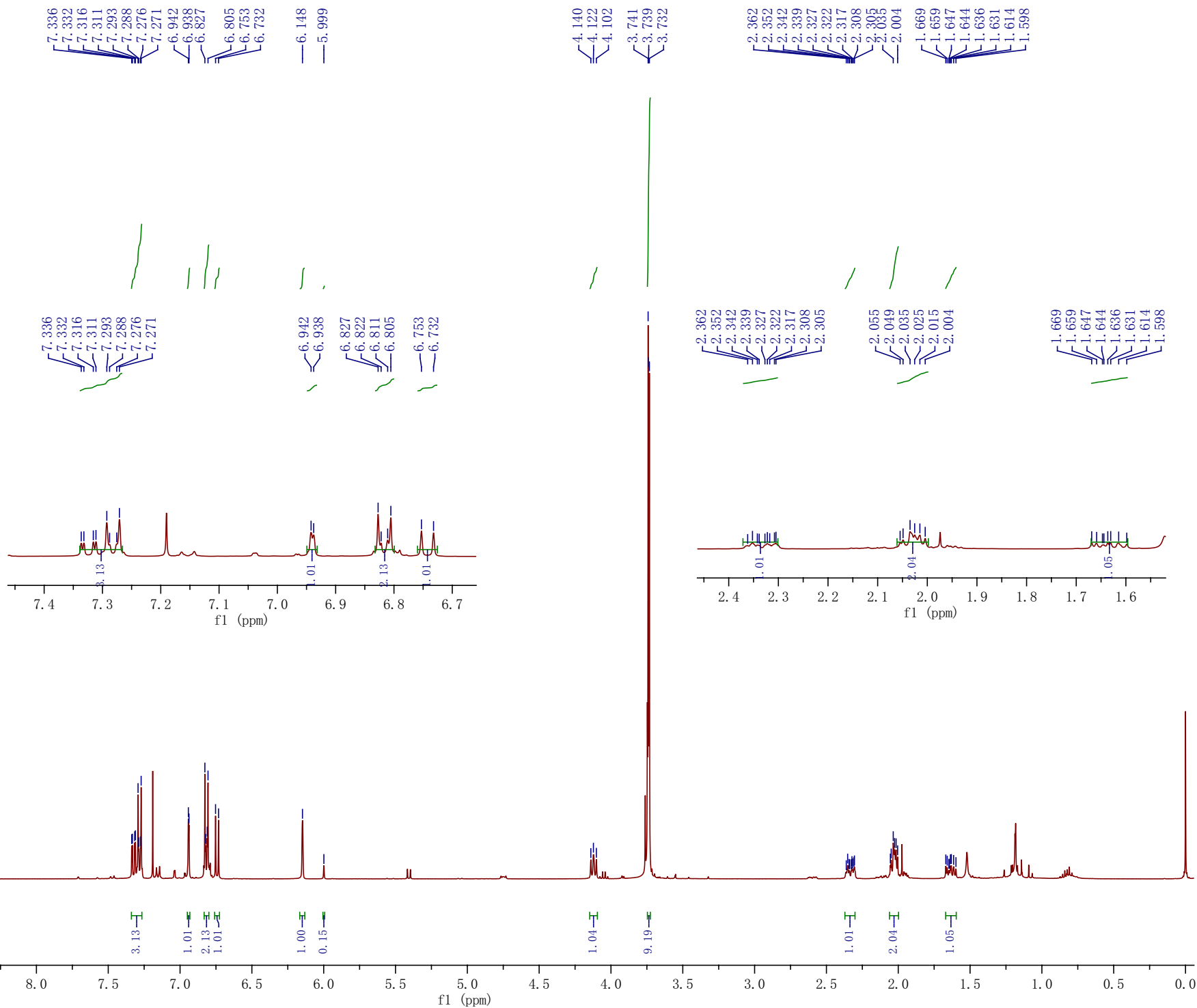
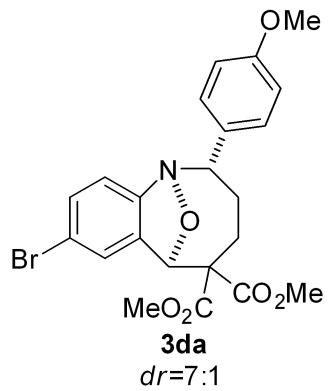
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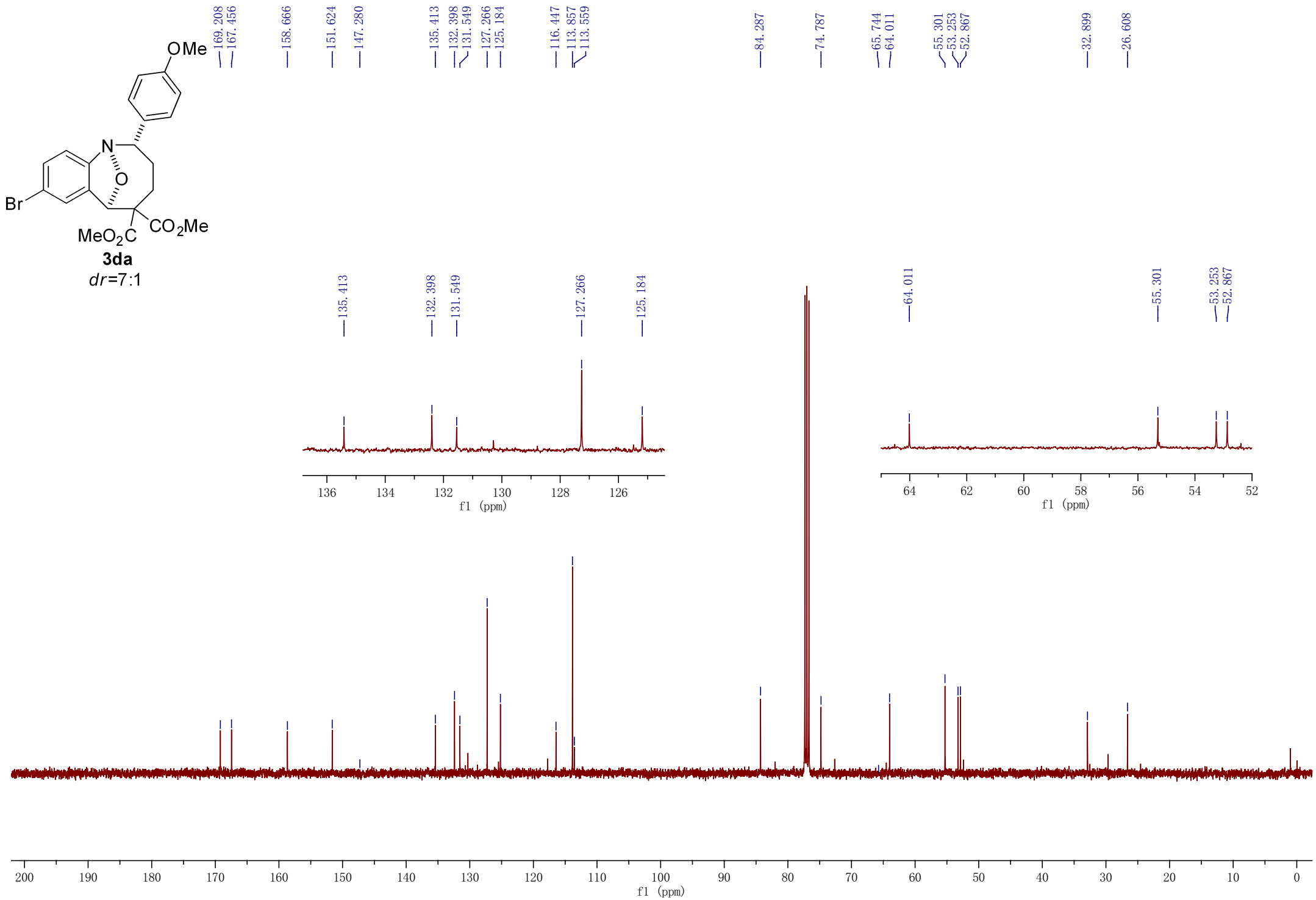


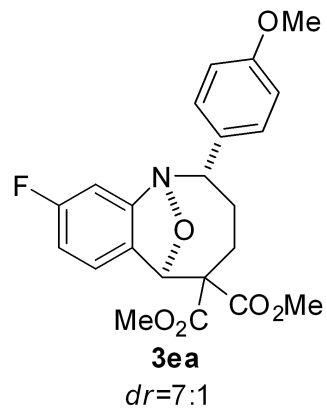


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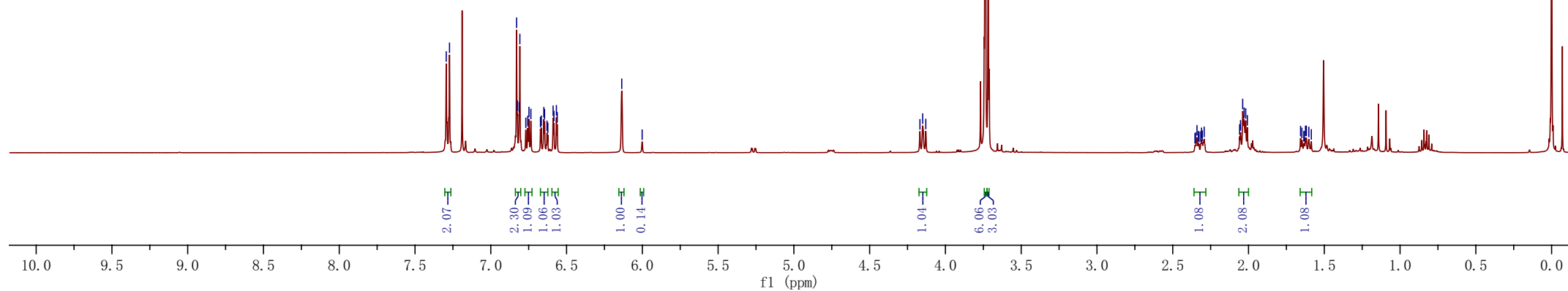
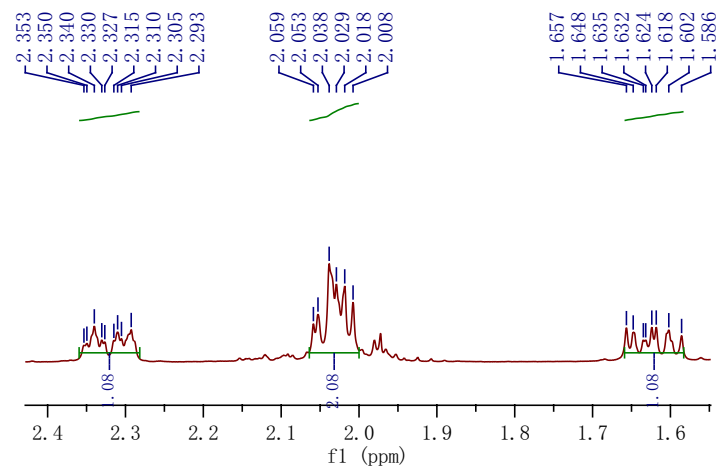
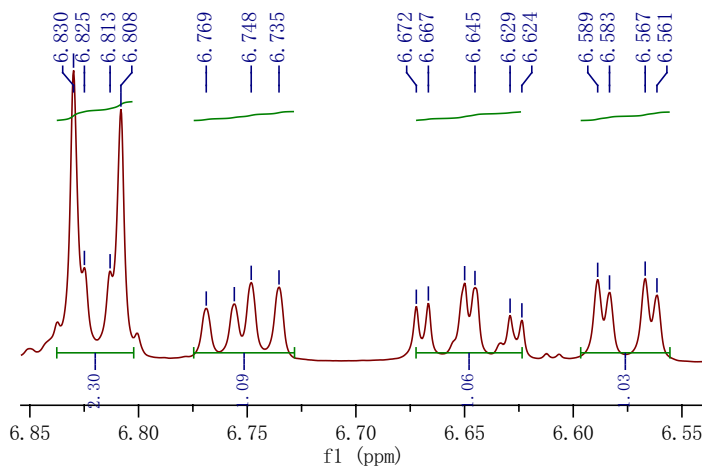


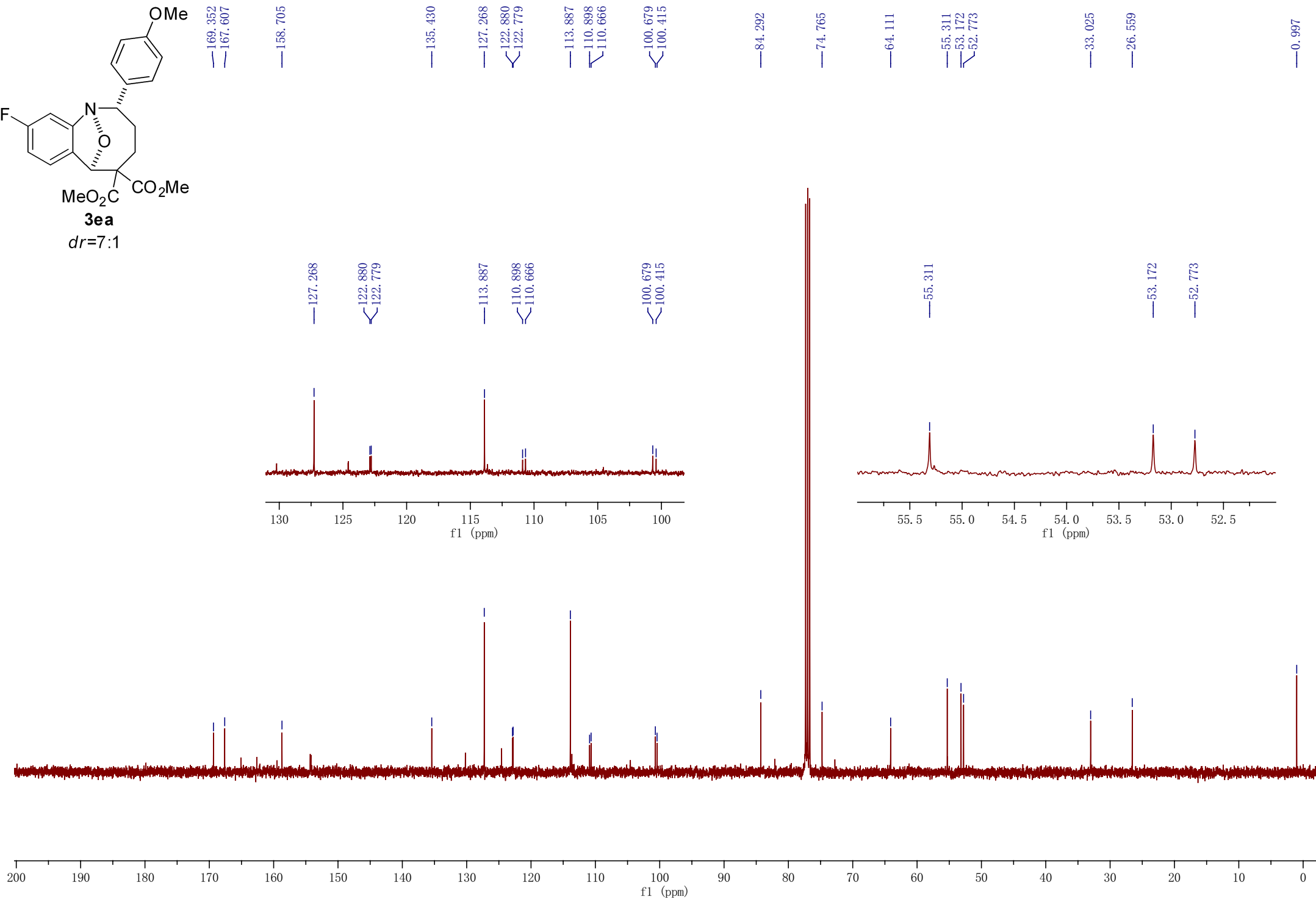
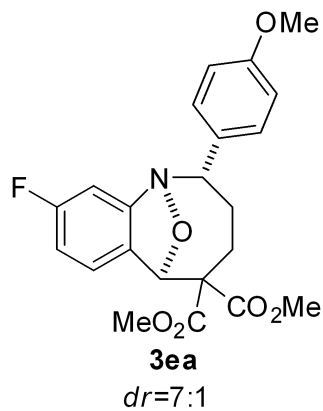


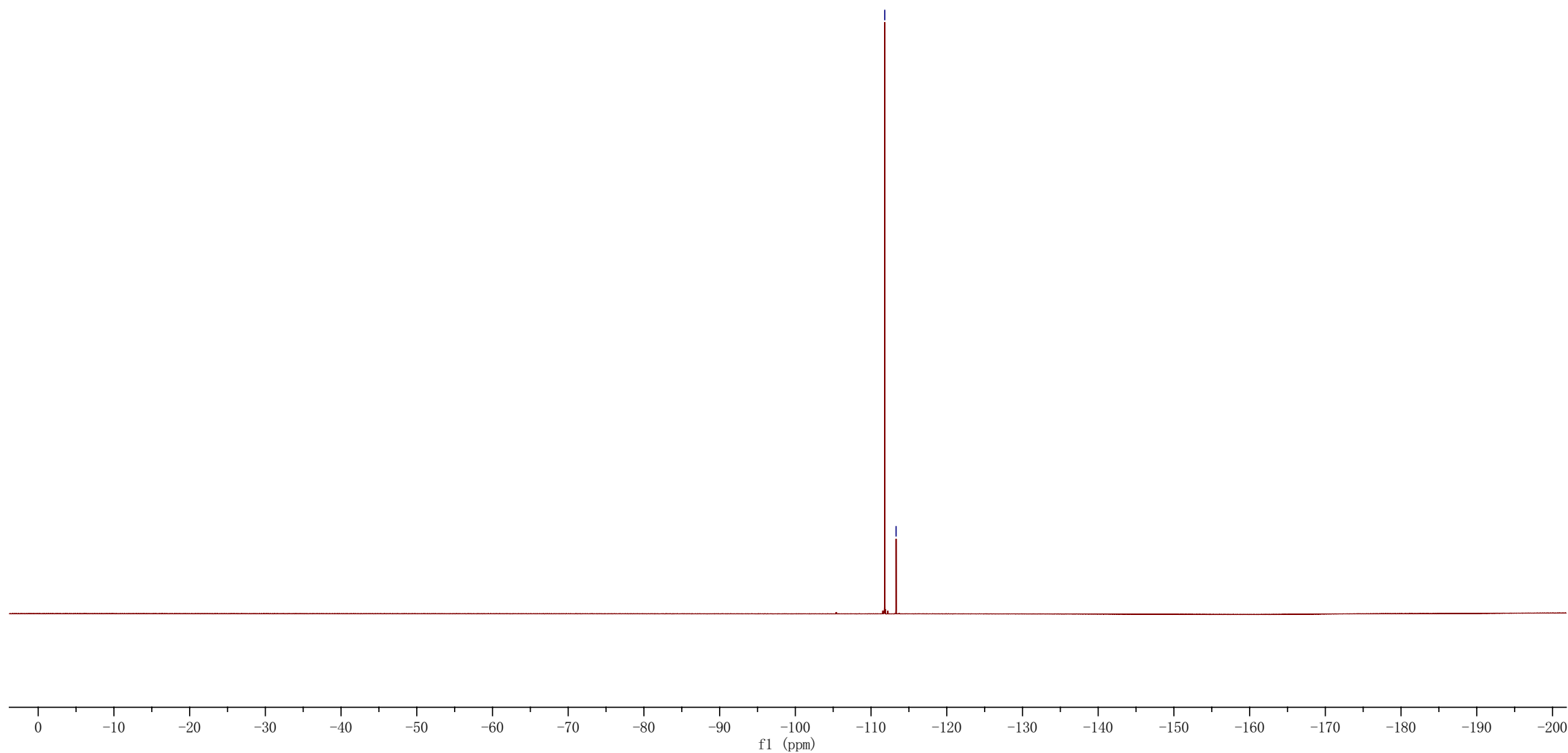
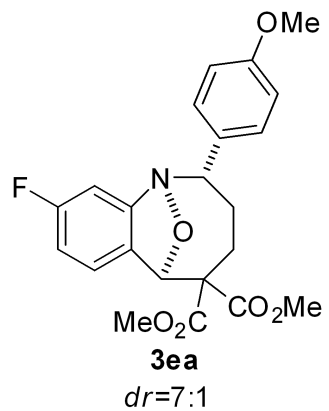
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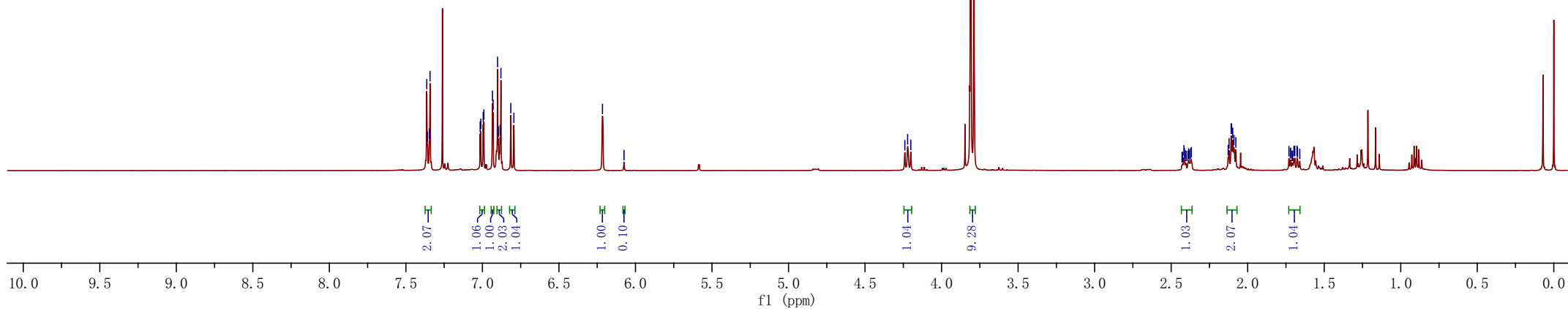
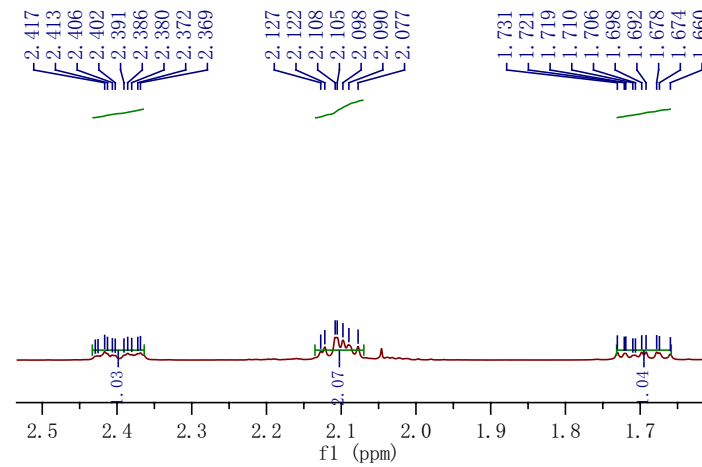
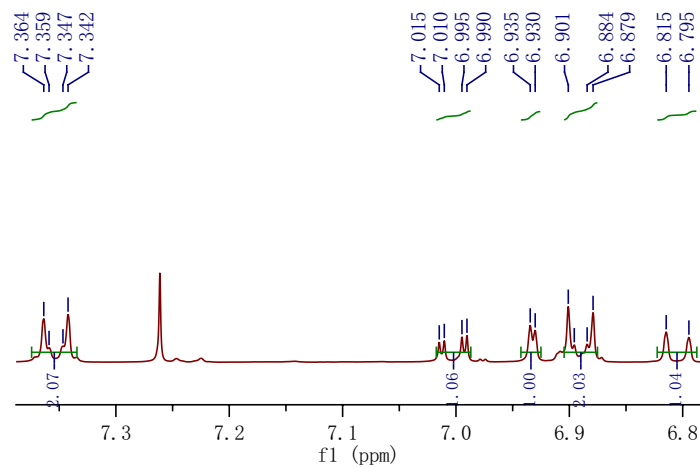
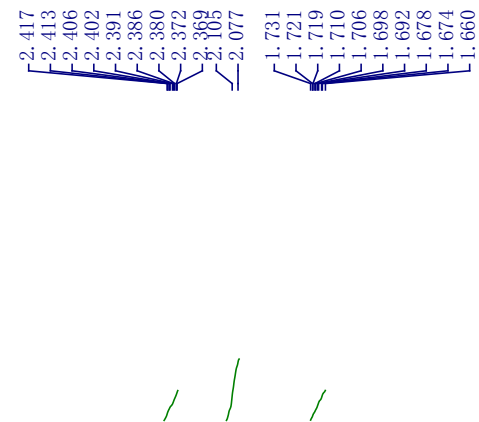
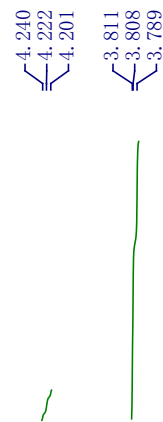
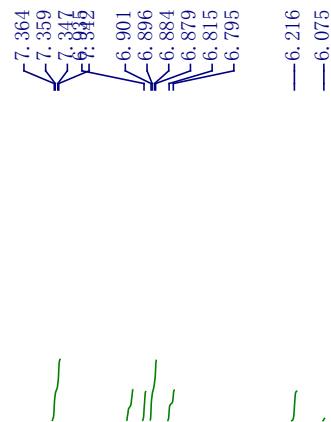
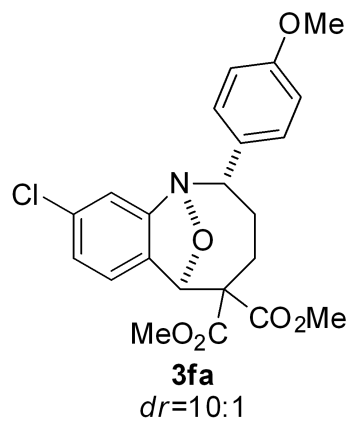
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3.735
3.717

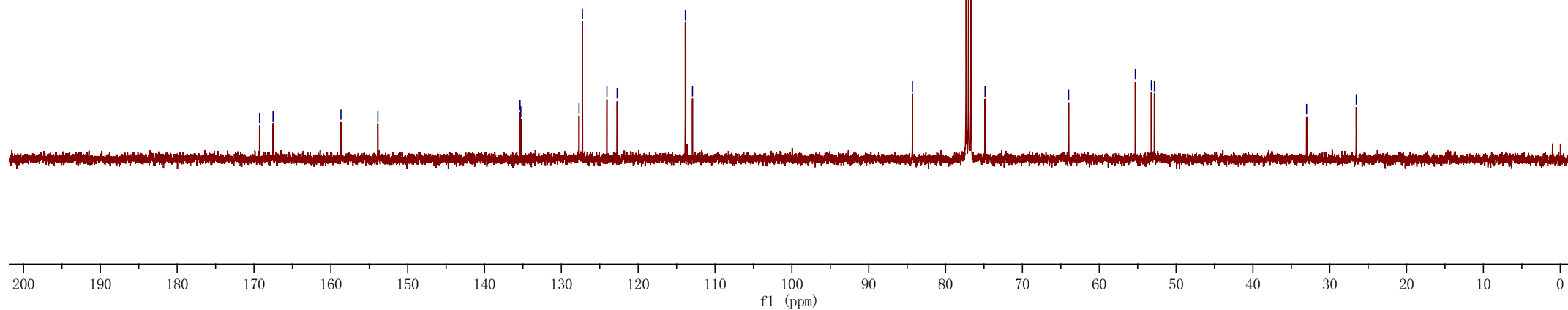
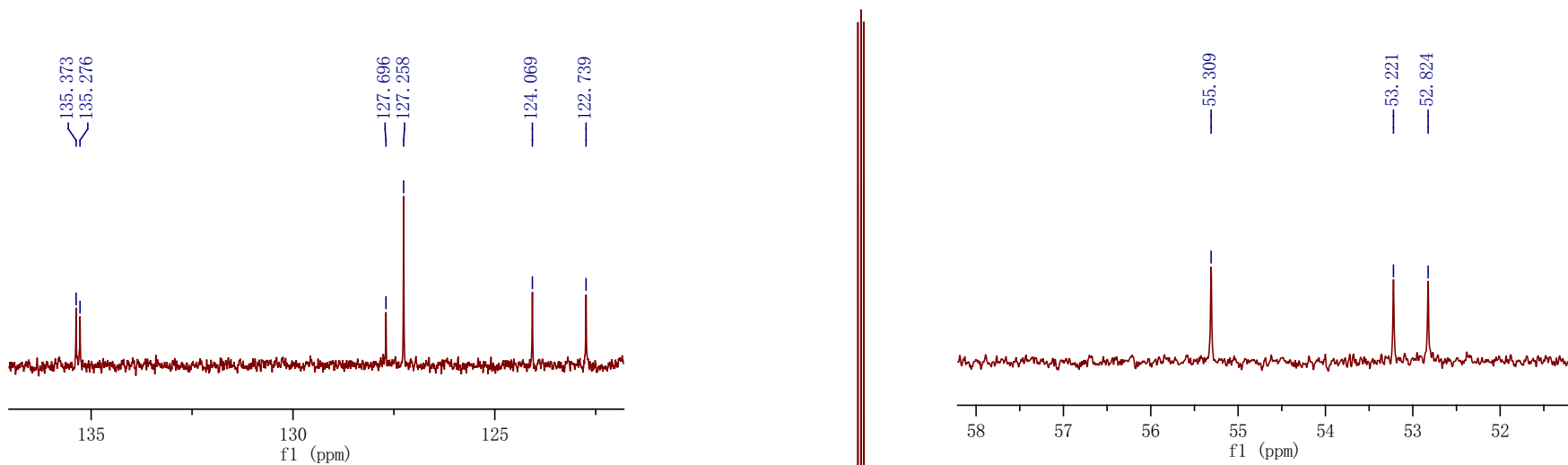
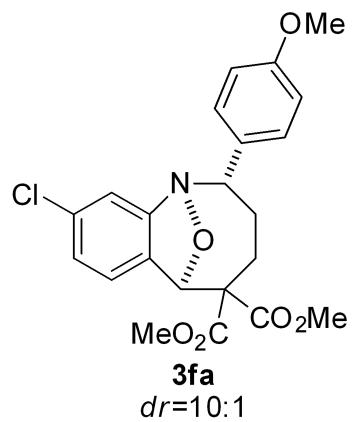
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2.340
2.330
2.327
2.315
2.310
2.305
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2.008
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1.632
1.624
1.618
1.602
1.586

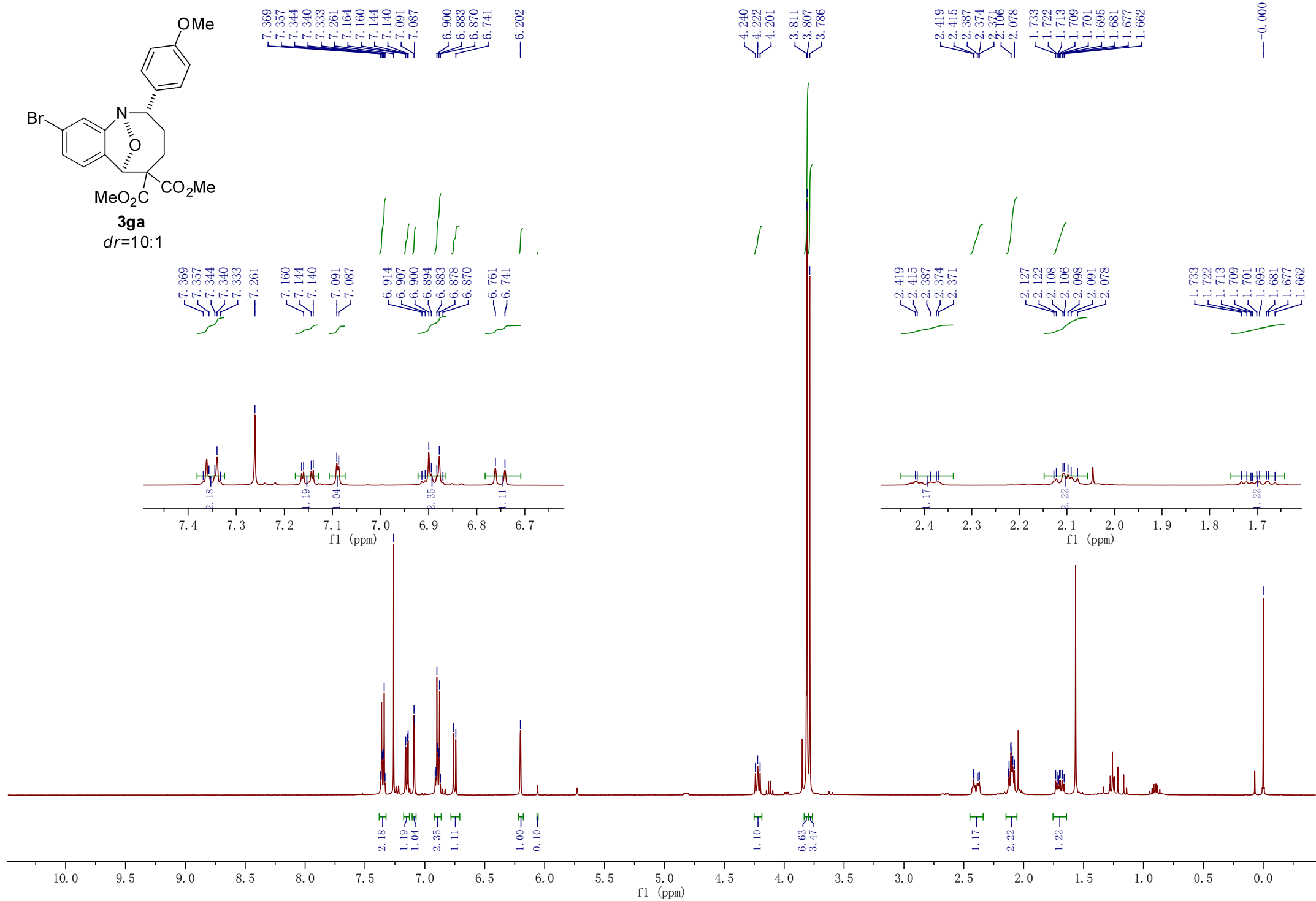
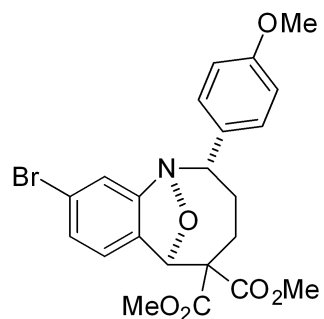


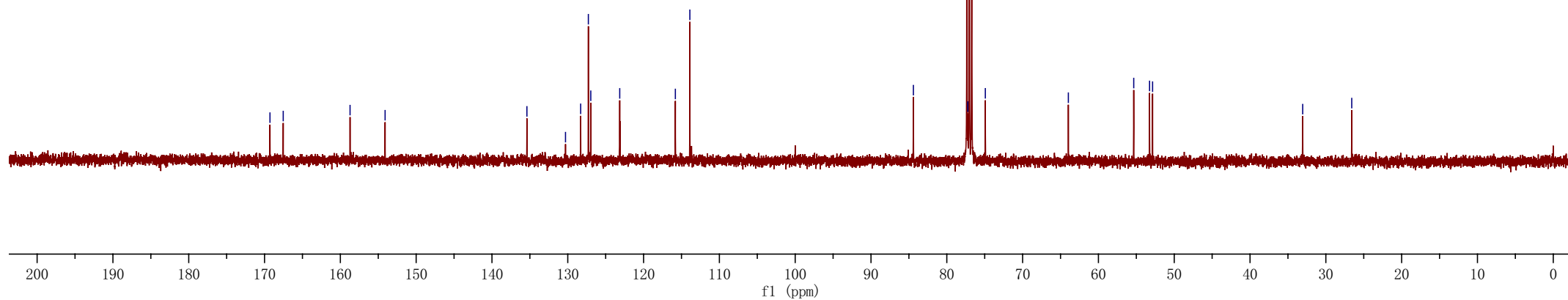
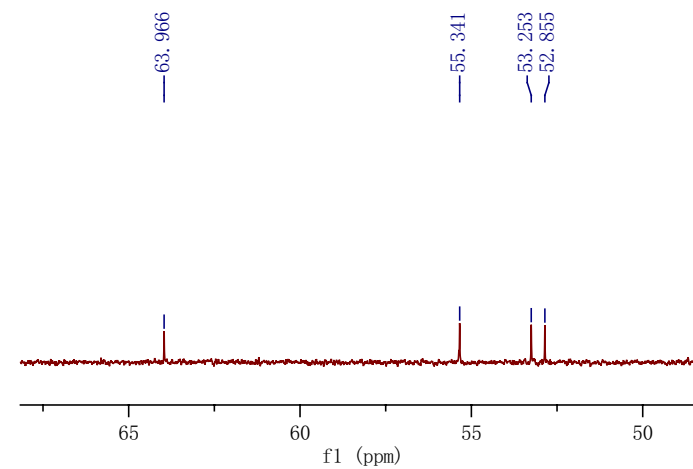
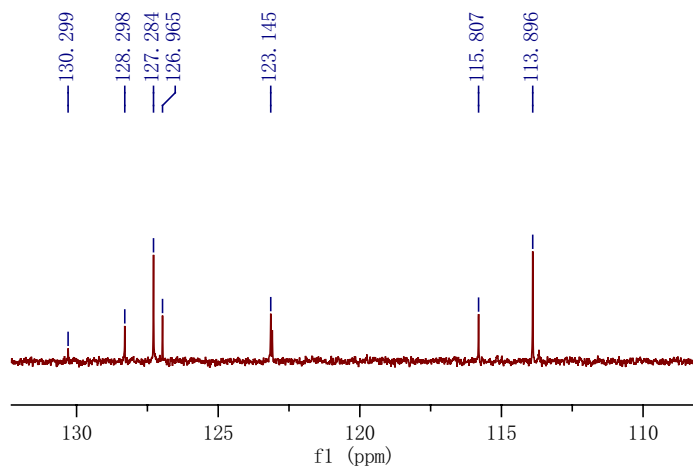
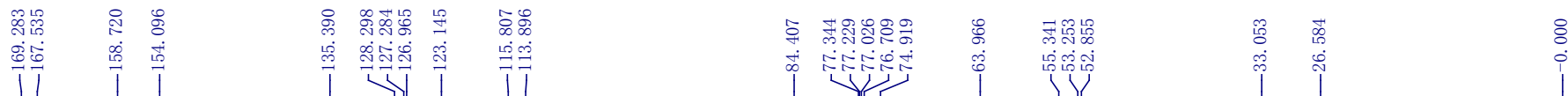
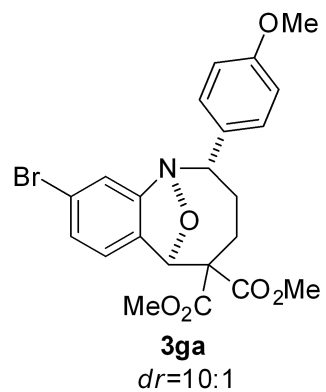


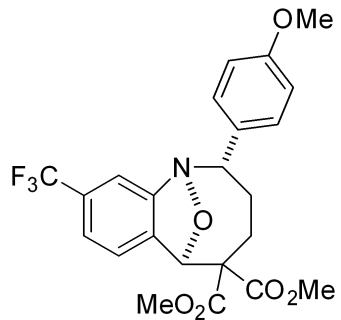




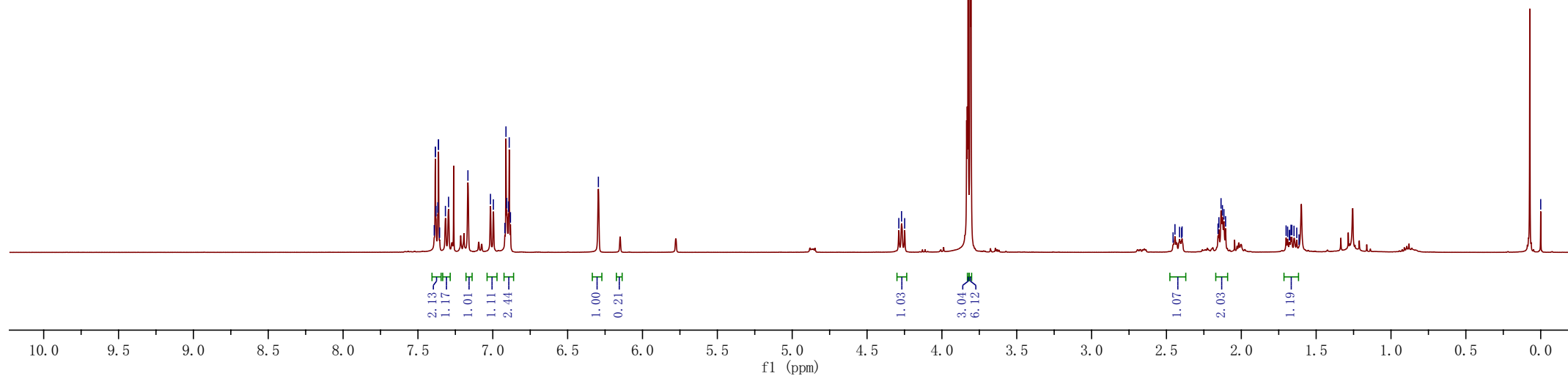
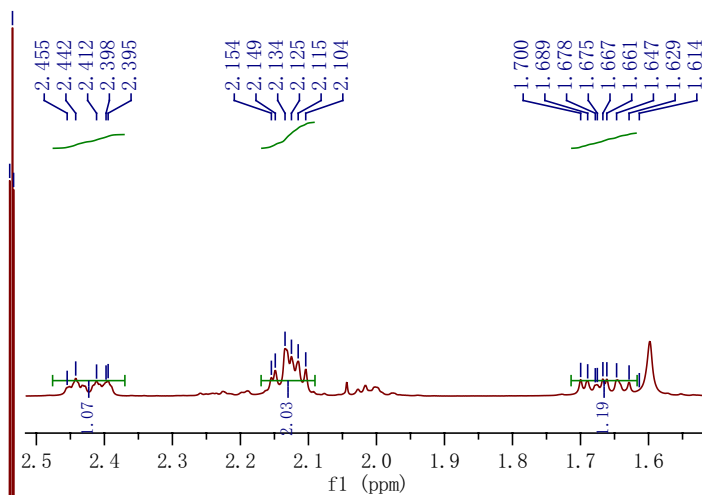
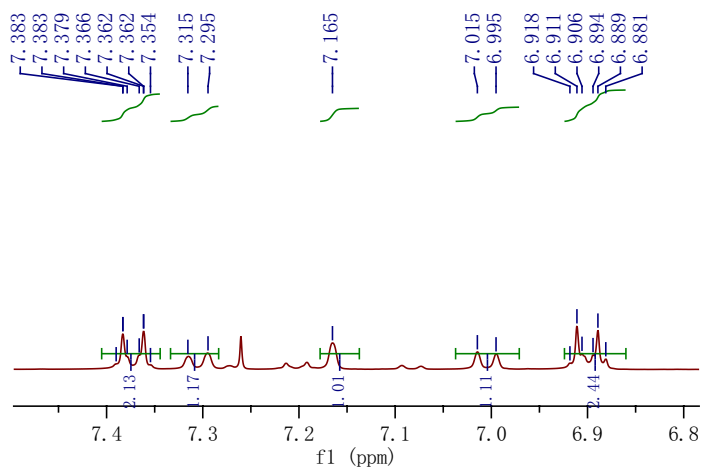


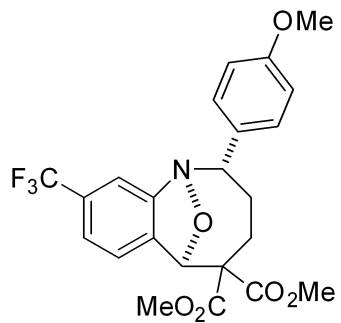




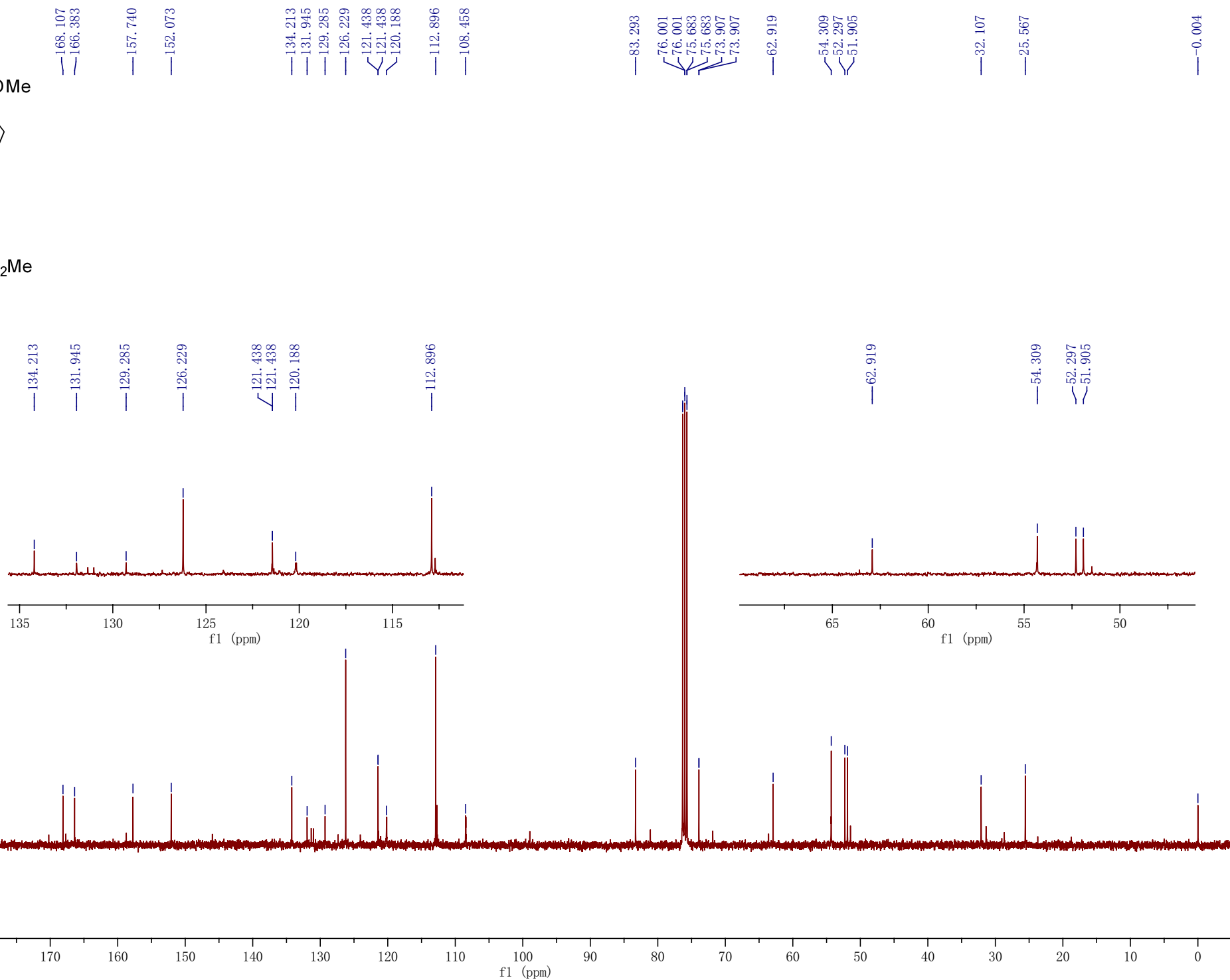


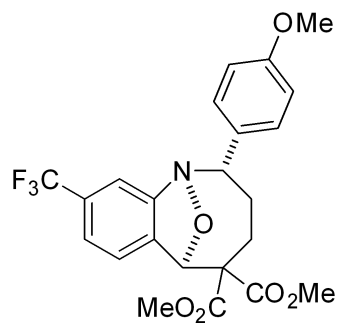
3ha
dr=5:1





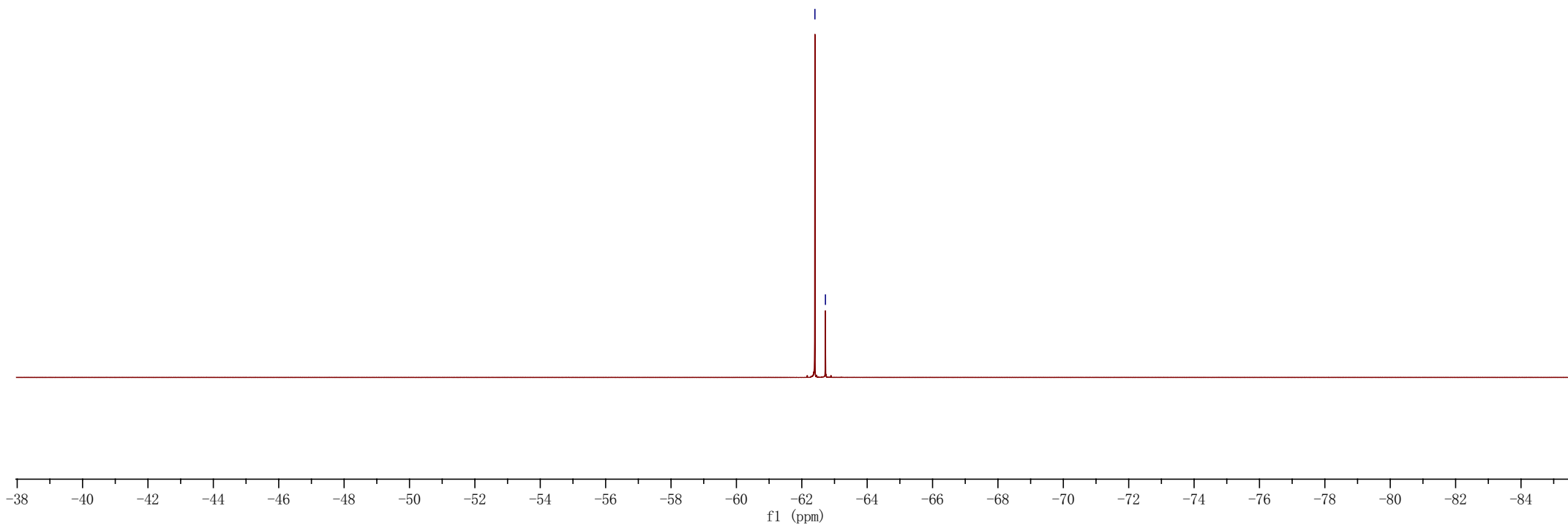
3ha
dr=5:1

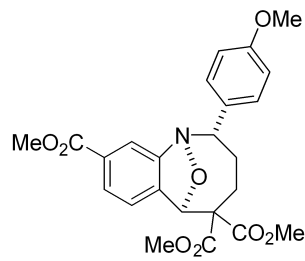




3ha
dr=5:1

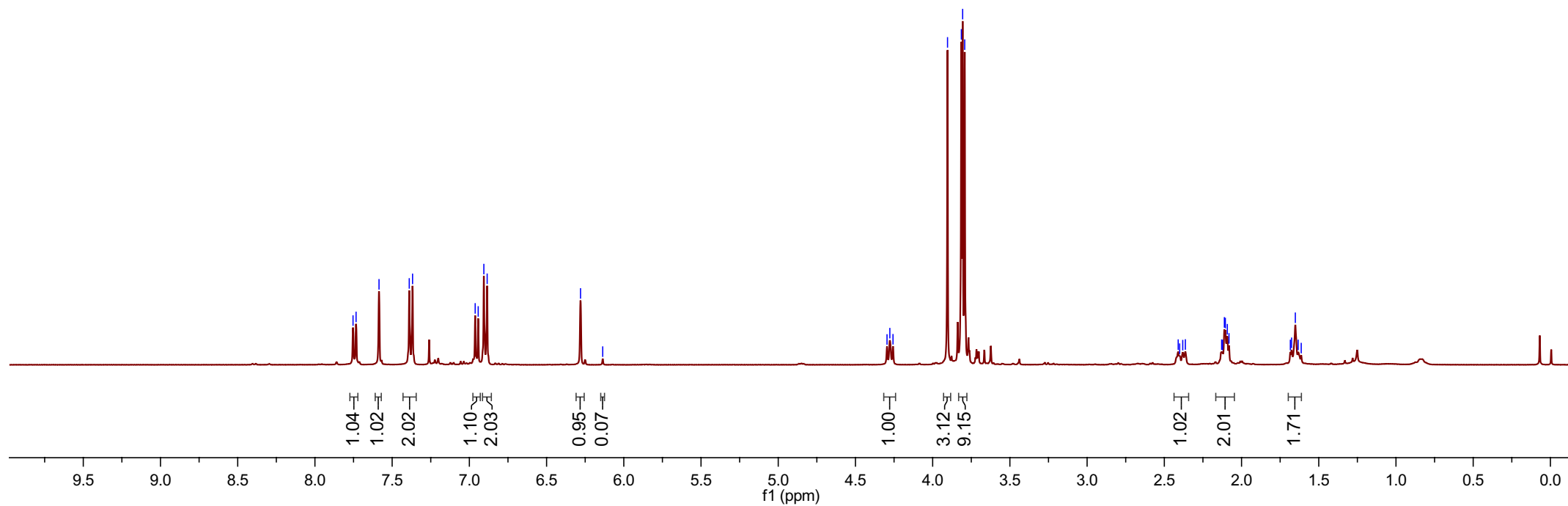
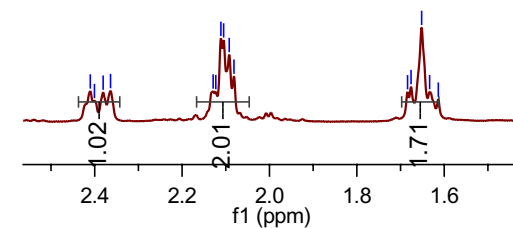
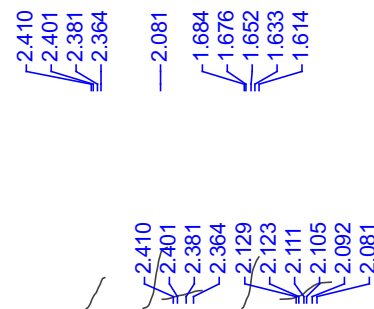
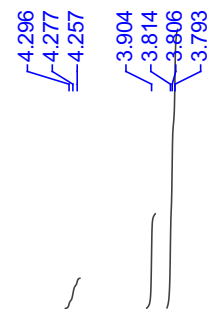
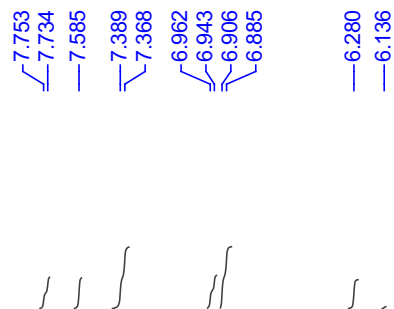
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-62.723

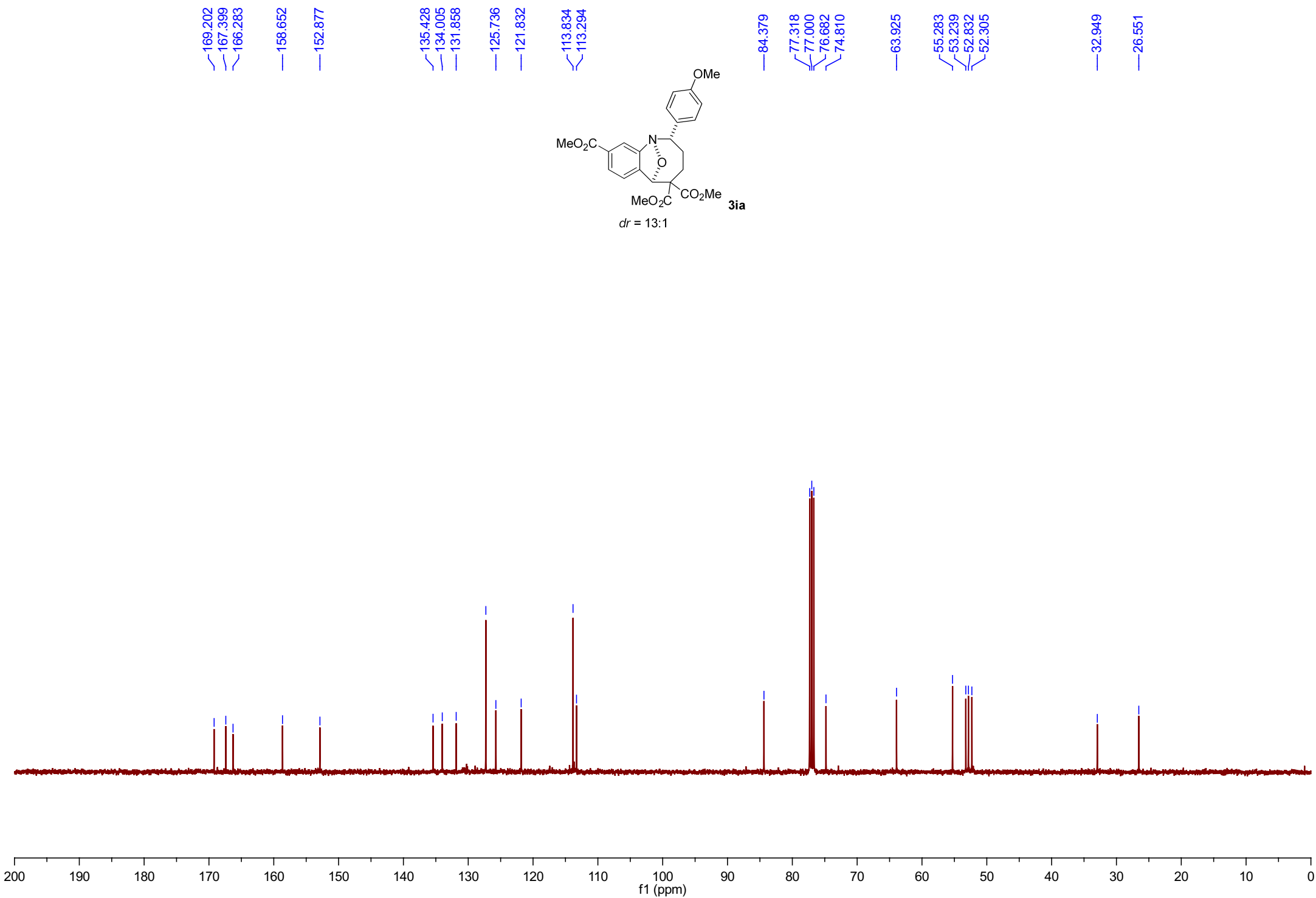


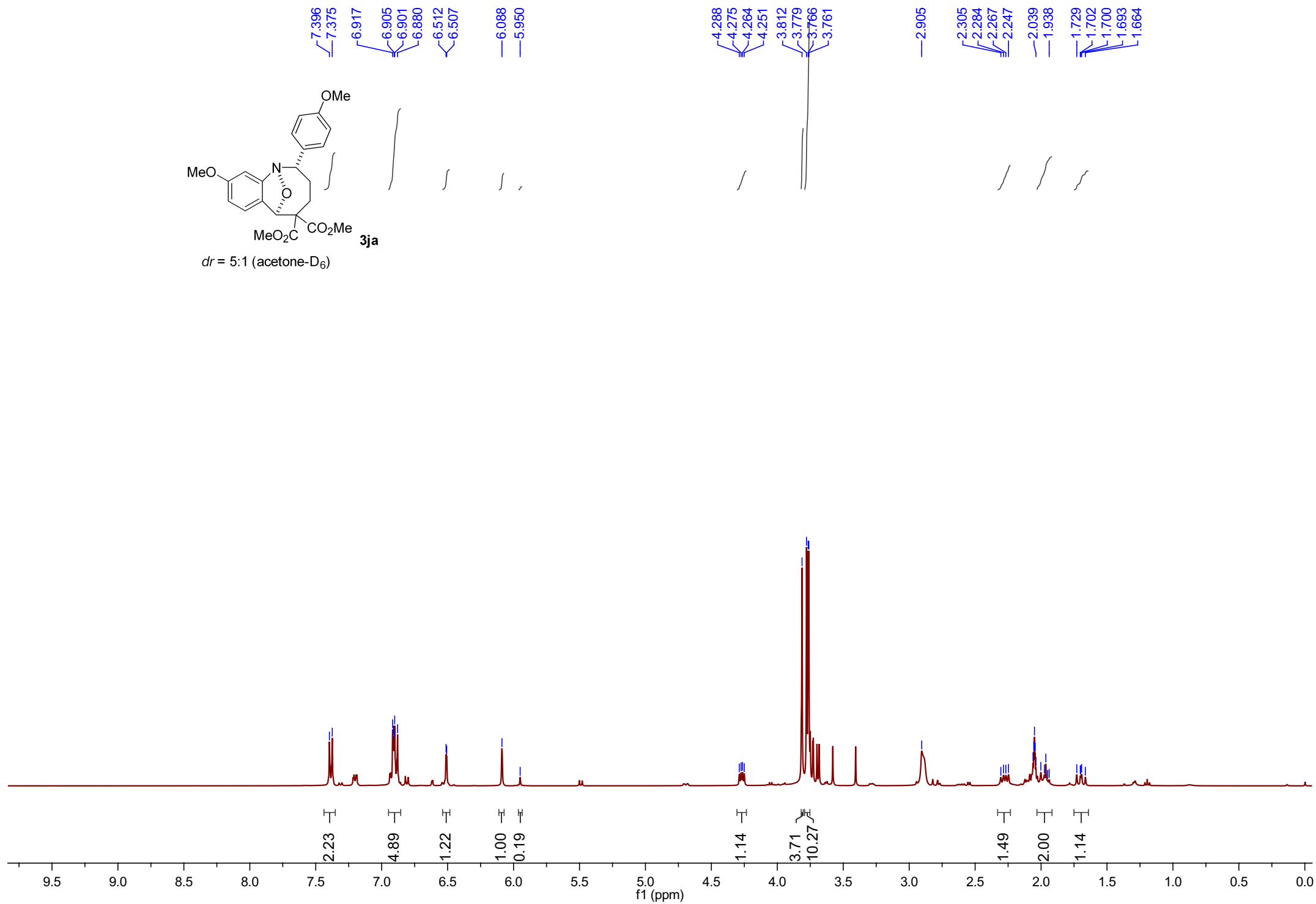
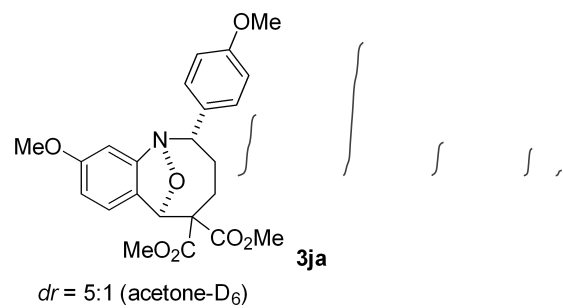


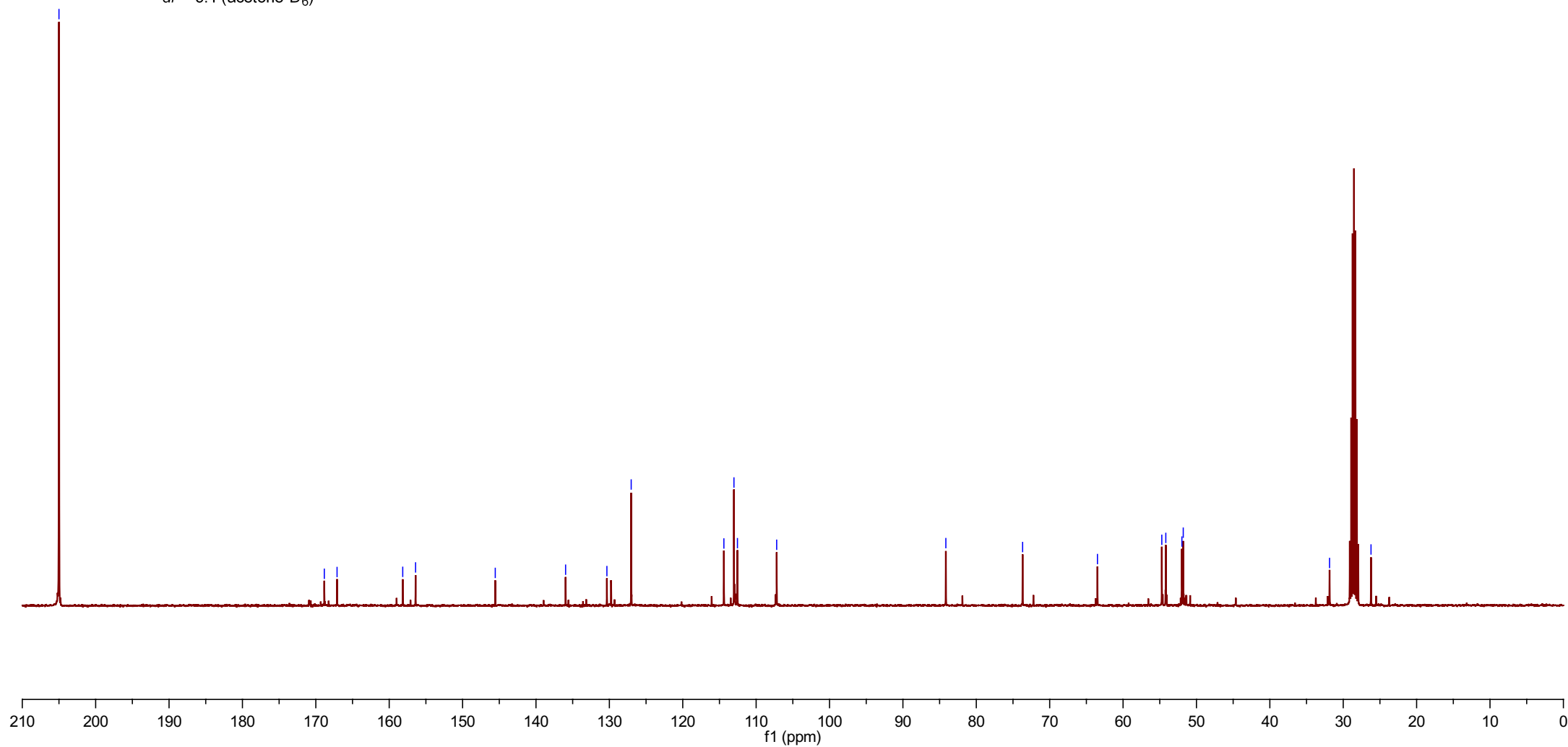
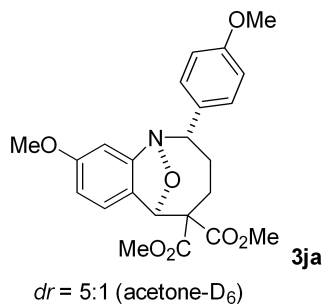
dr = 13:1

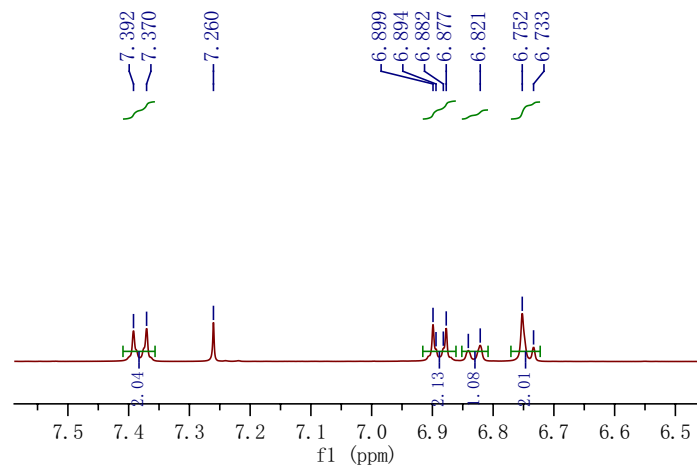
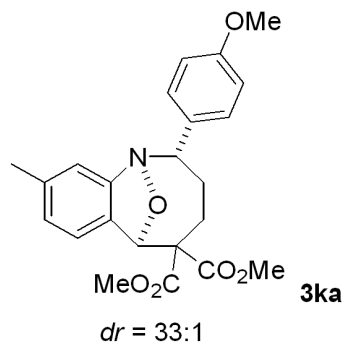
3ia









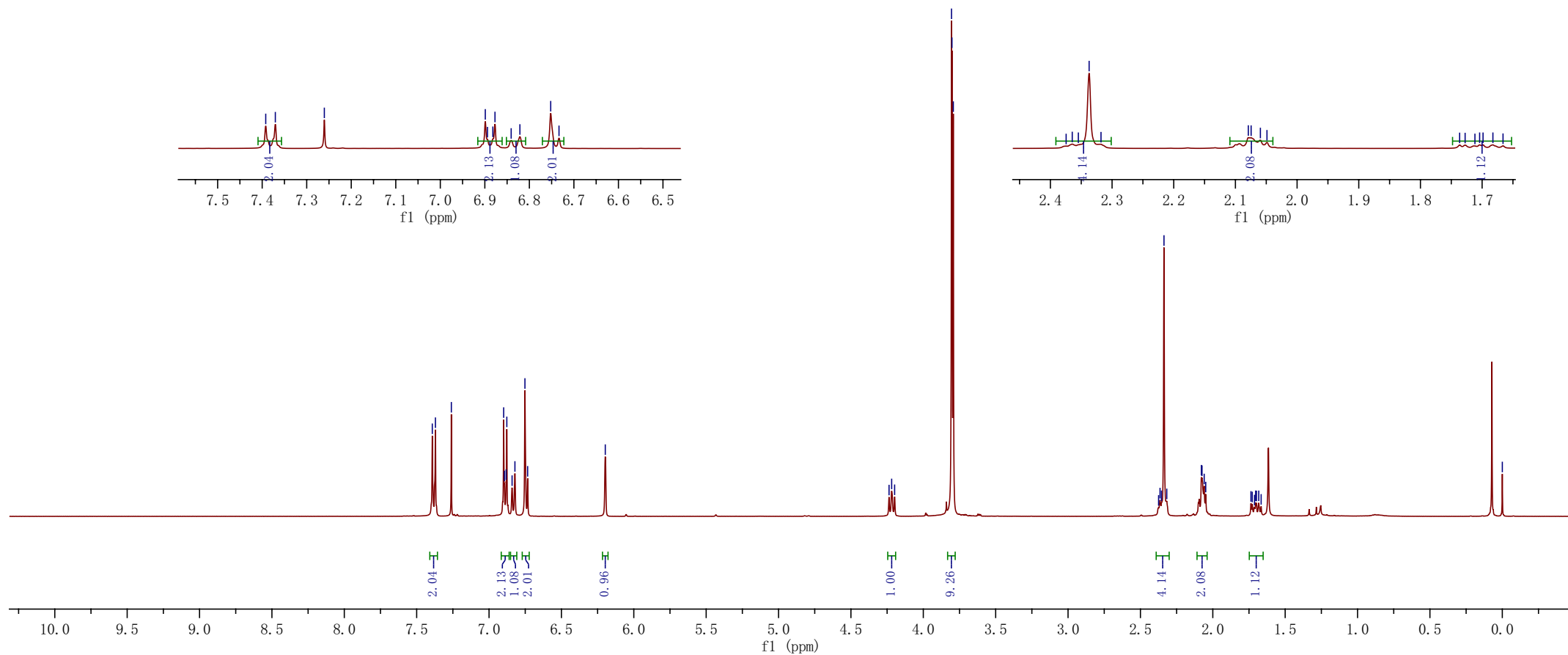
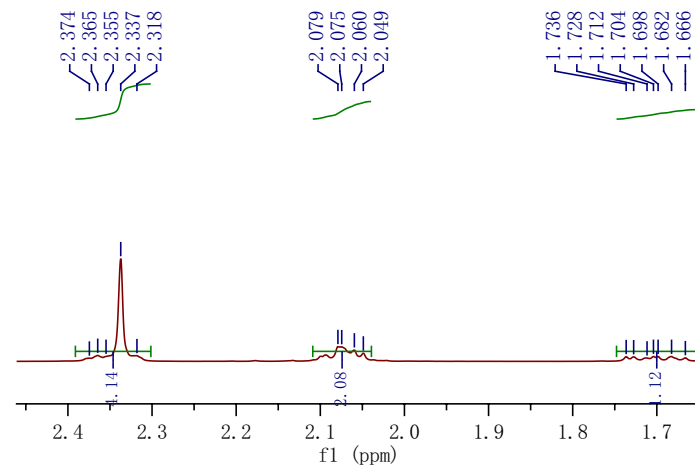


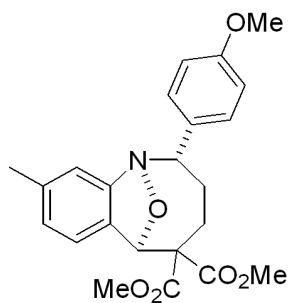
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 6.821
 6.752
 6.733
 6.197

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 3.802
 3.793

2.374
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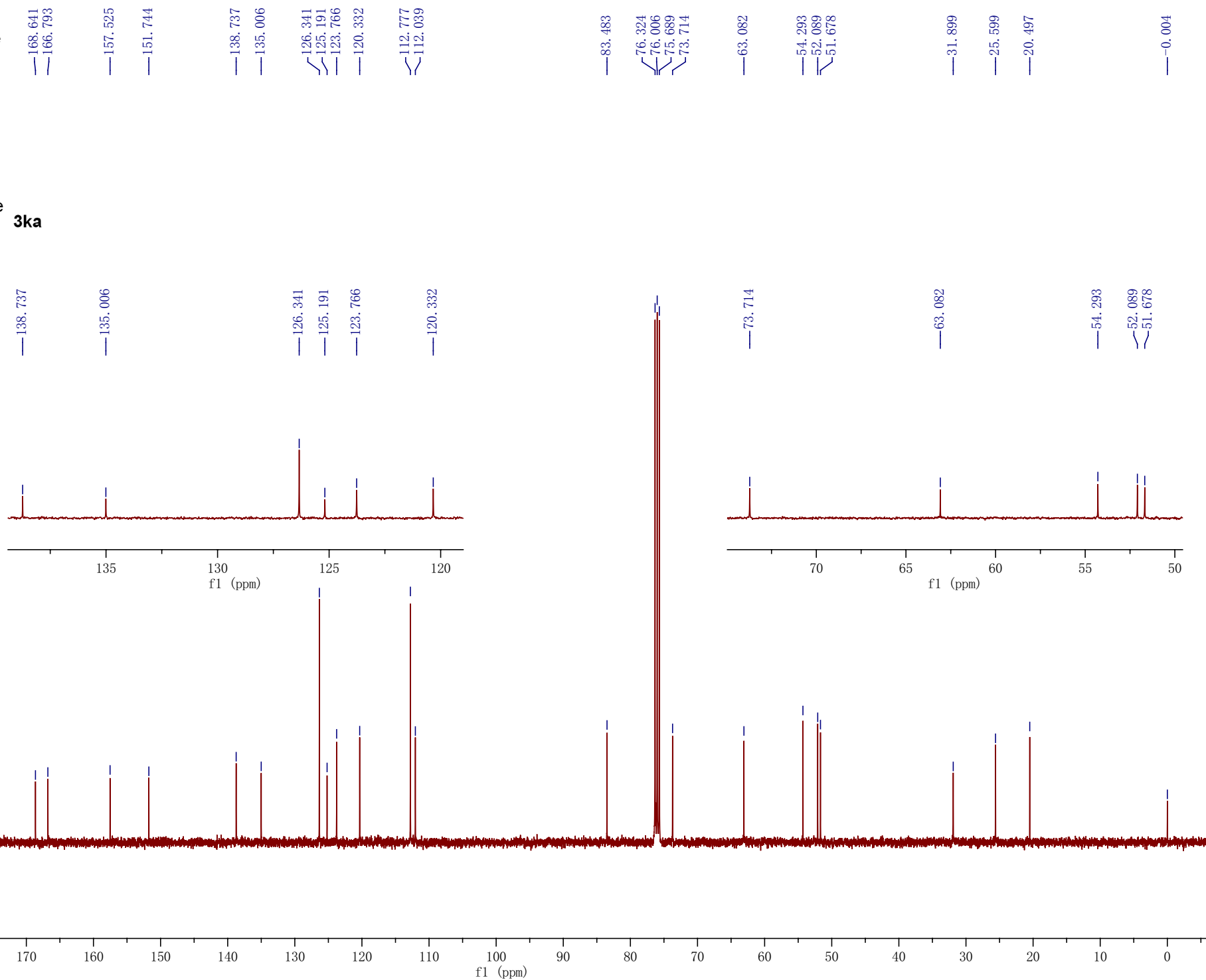
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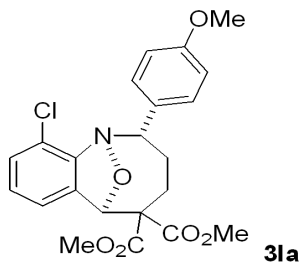




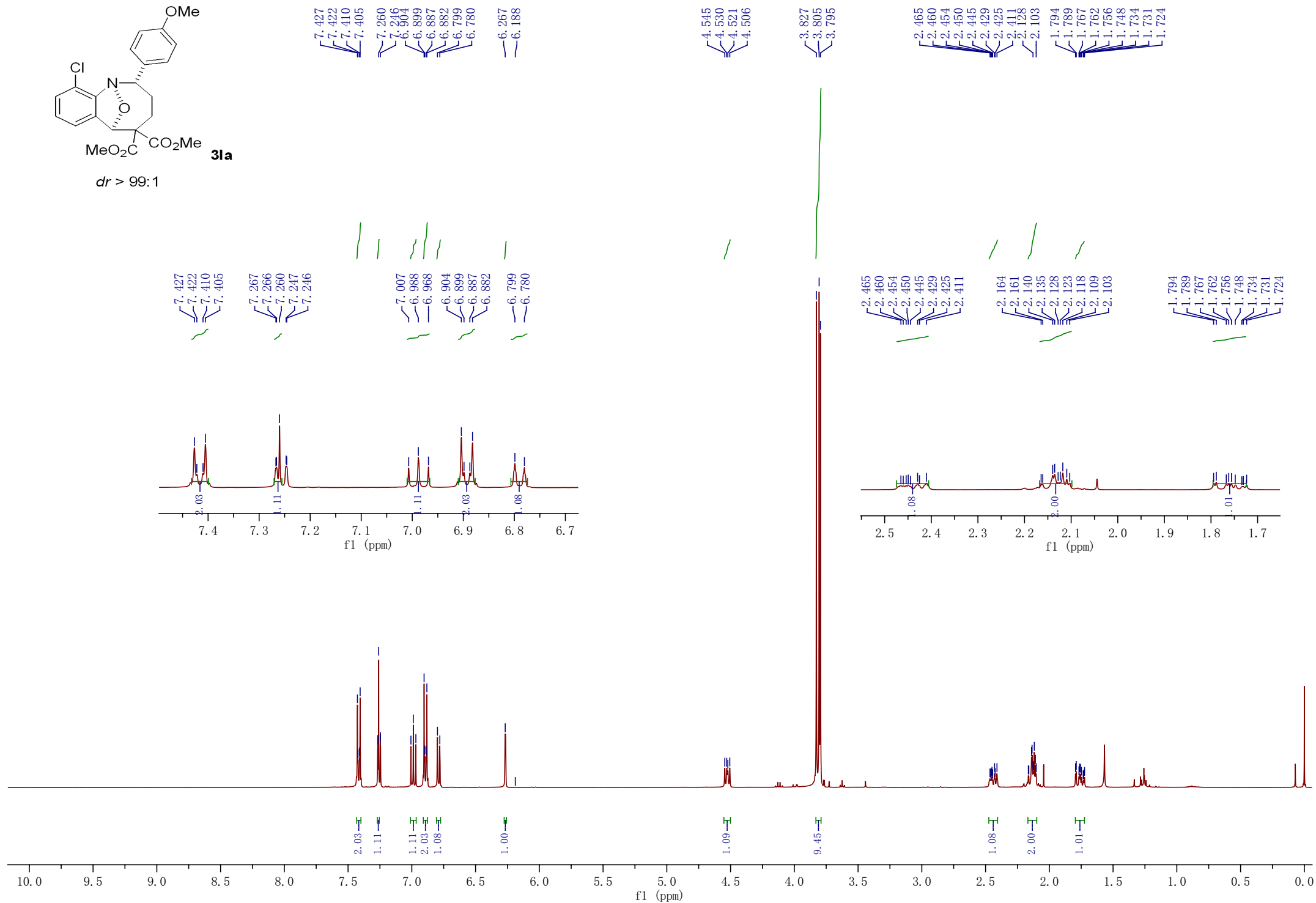
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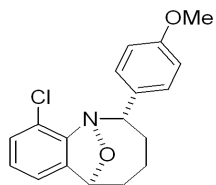
dr = 33:1





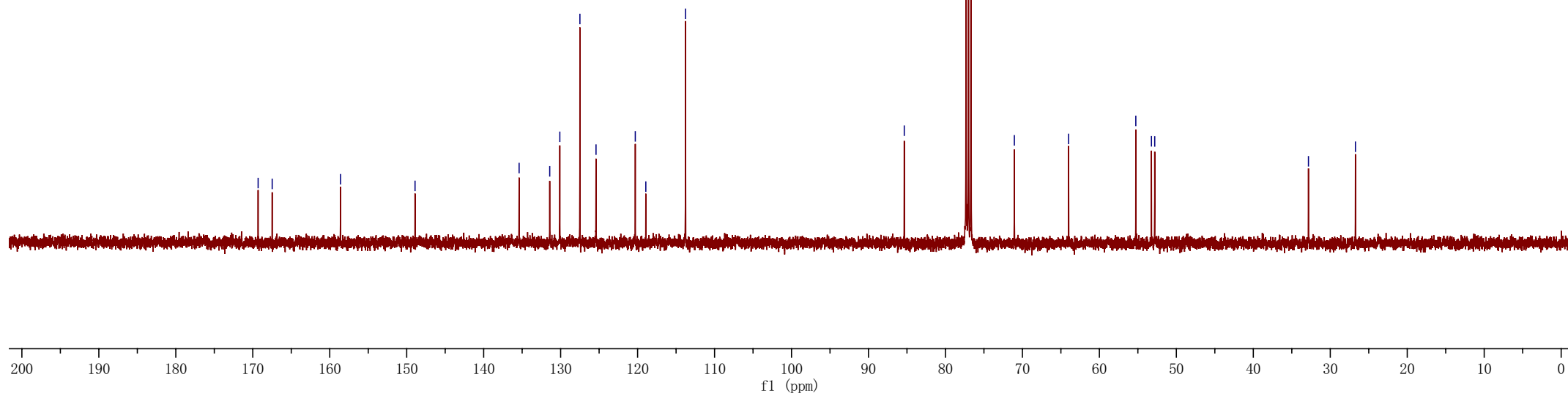
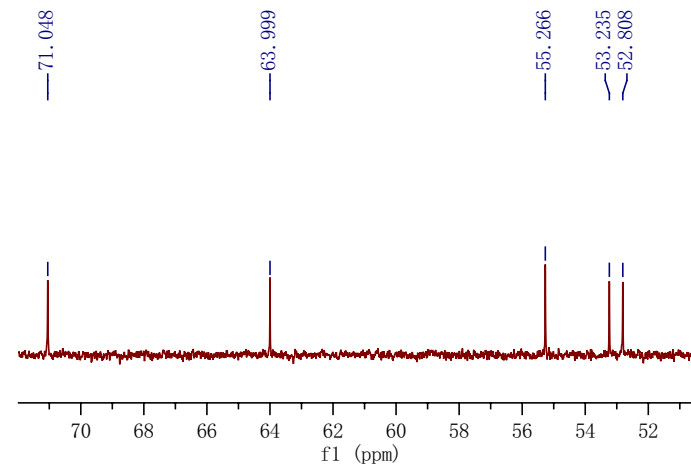
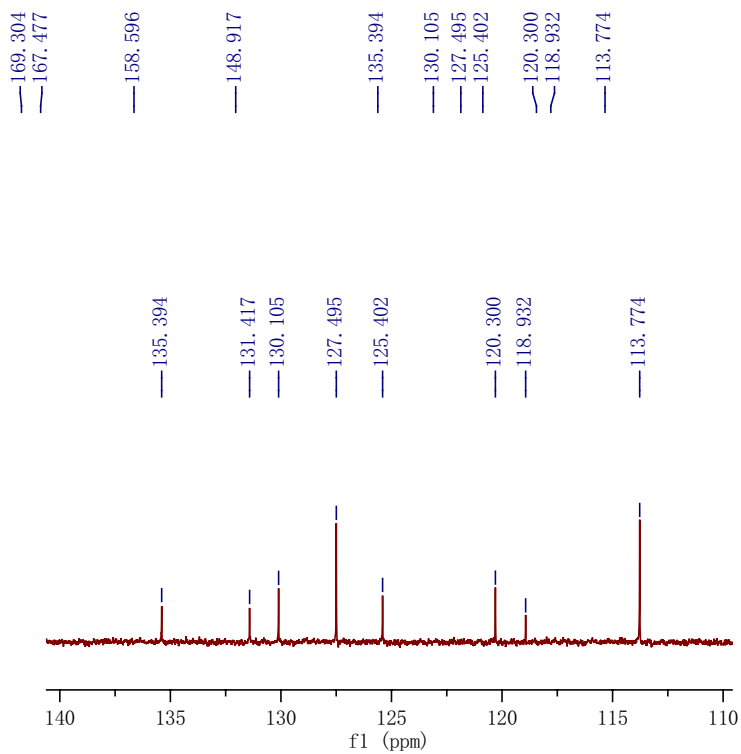
dr > 99:1

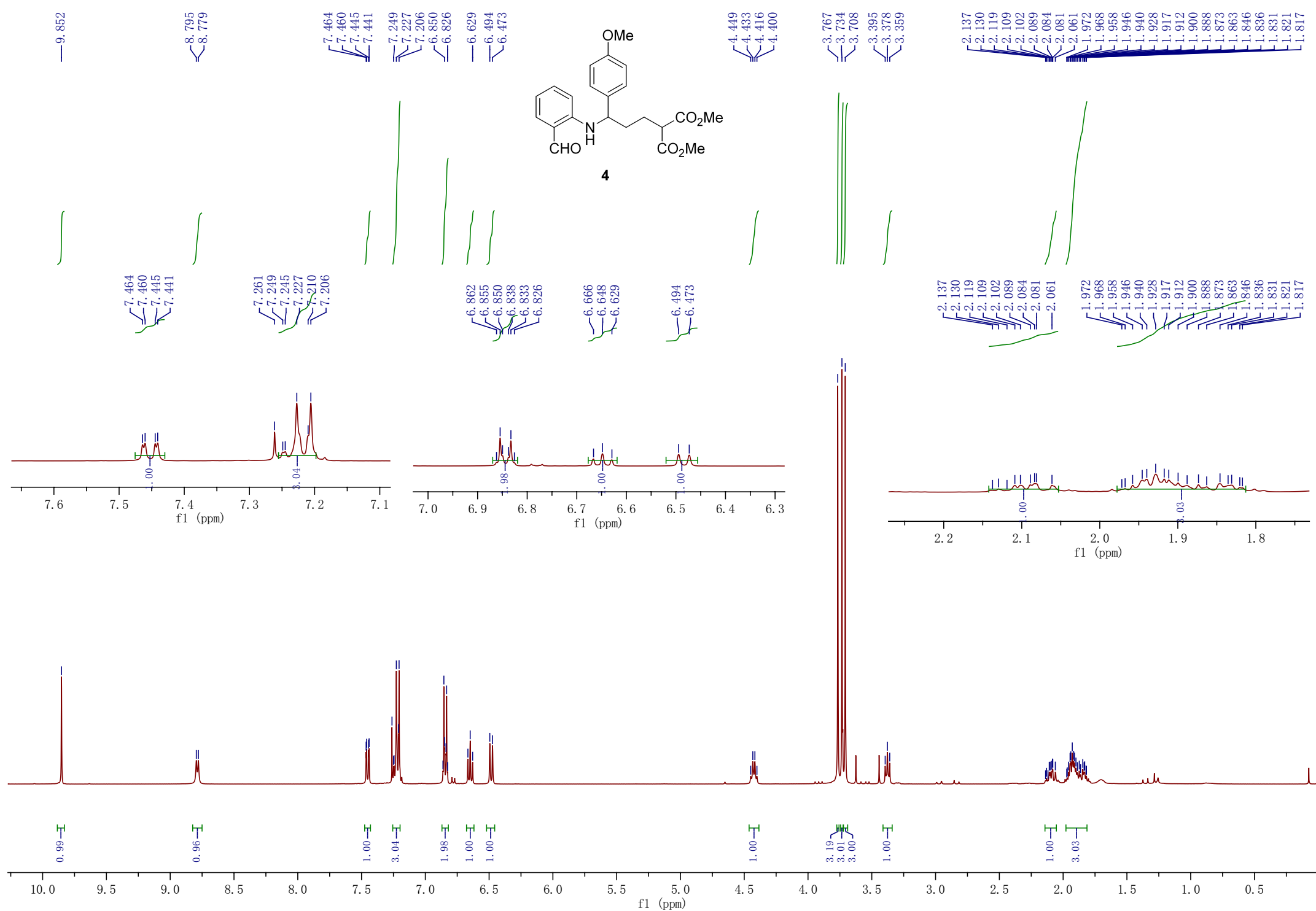


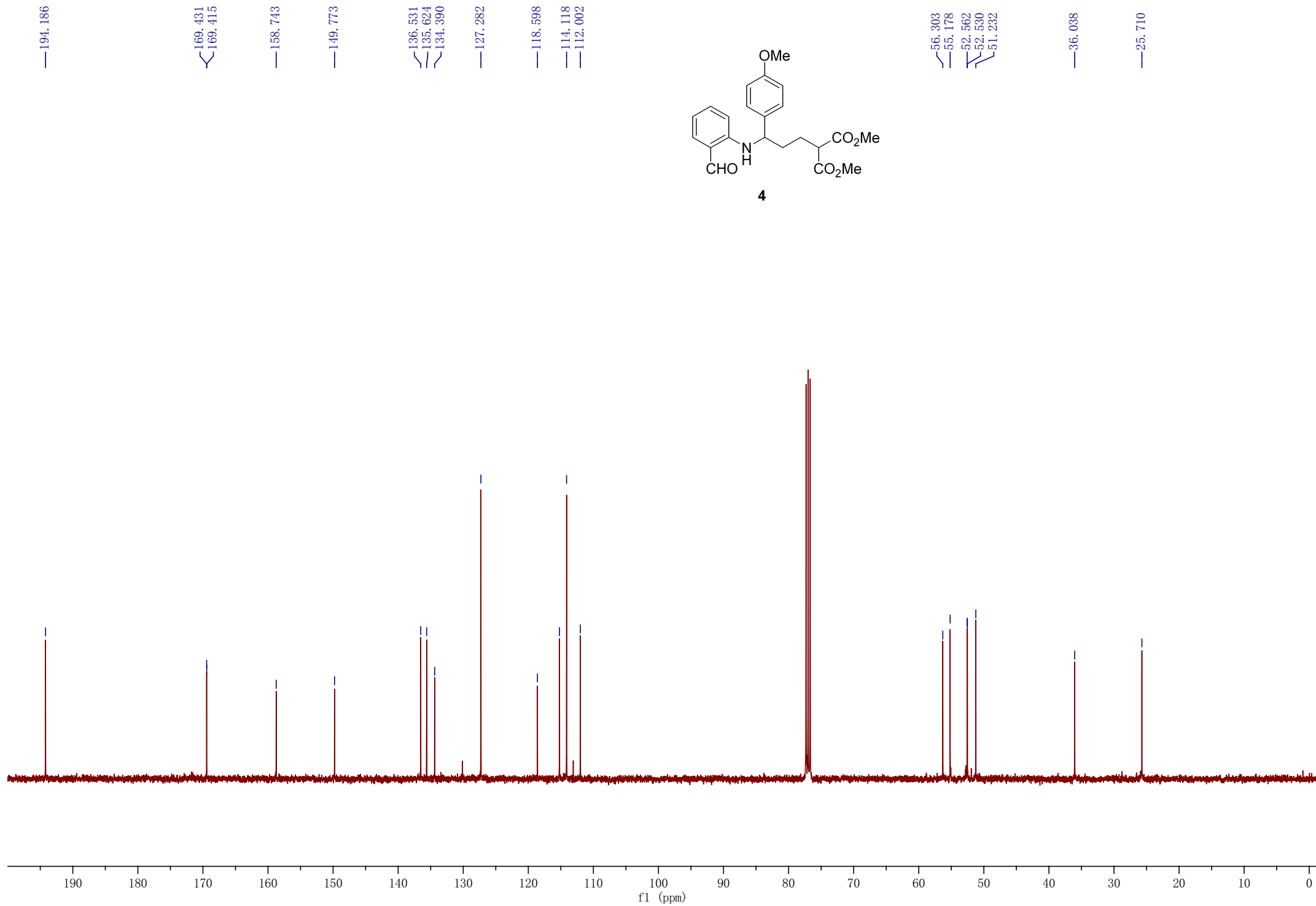
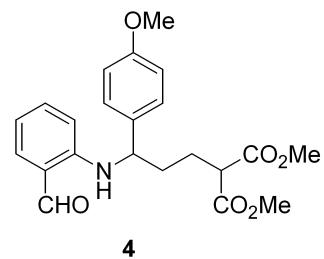


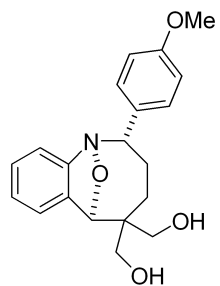
31a

dr > 99:1

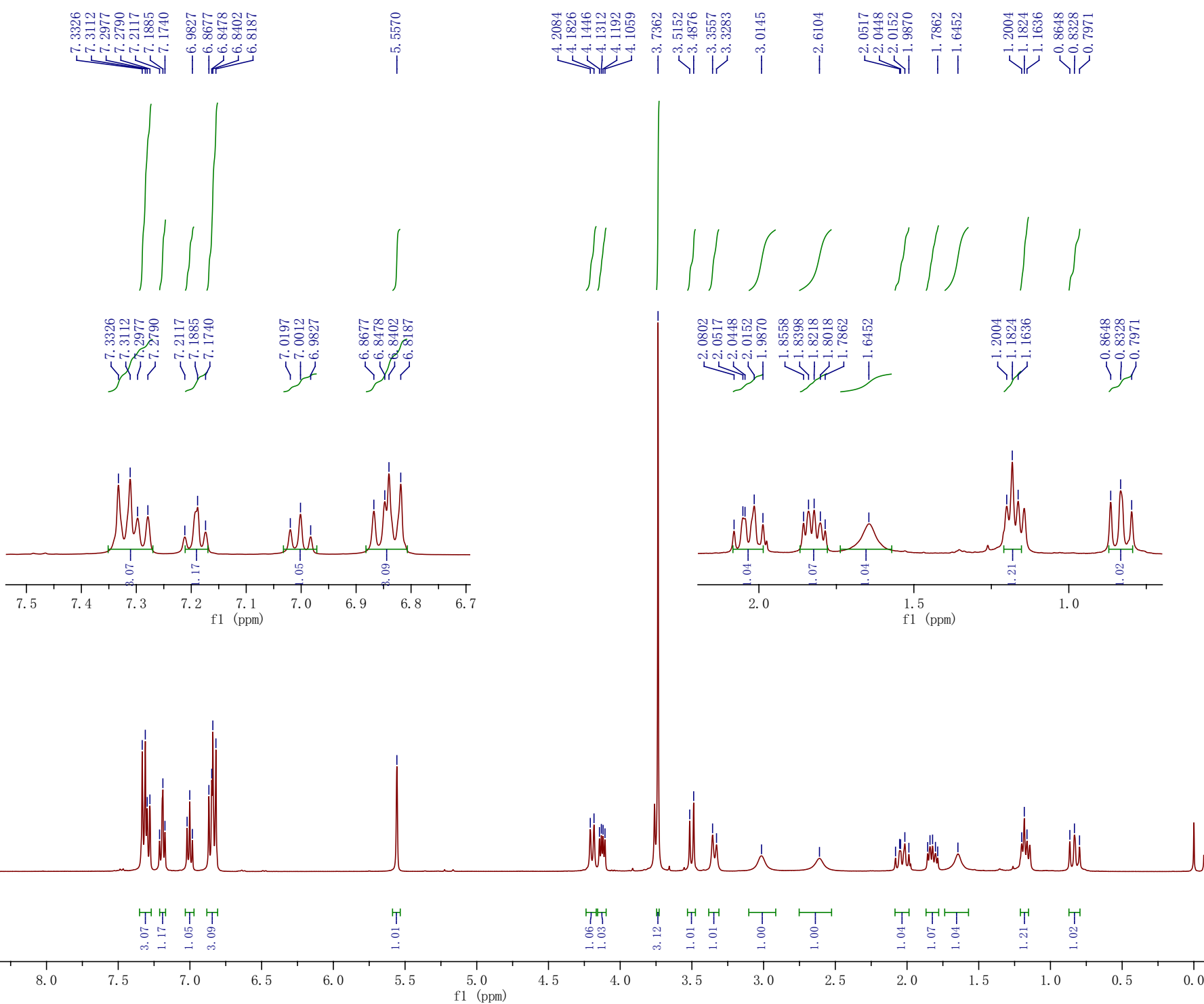


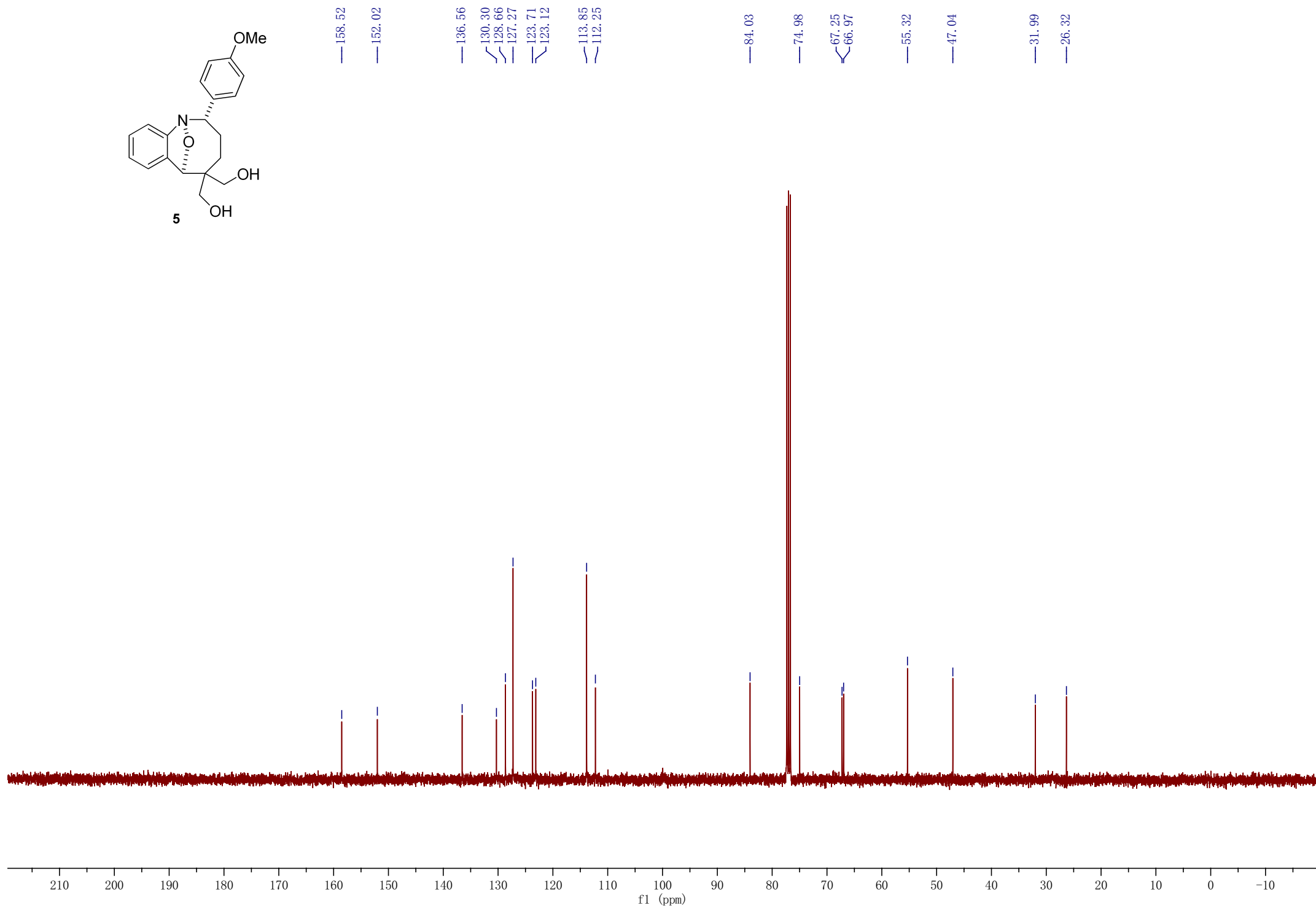
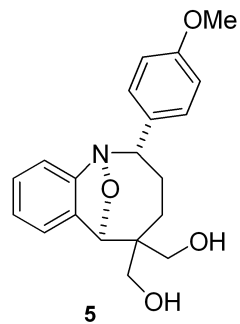


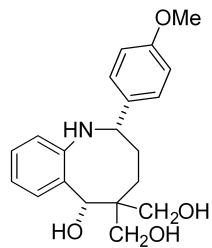




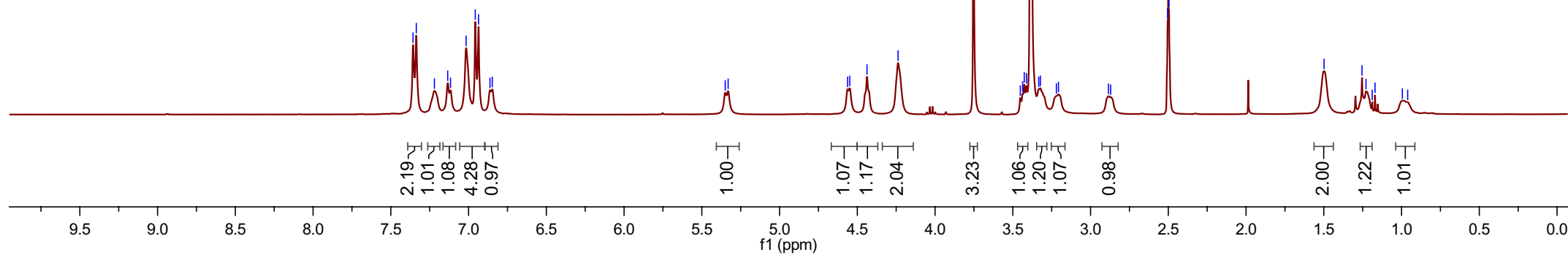
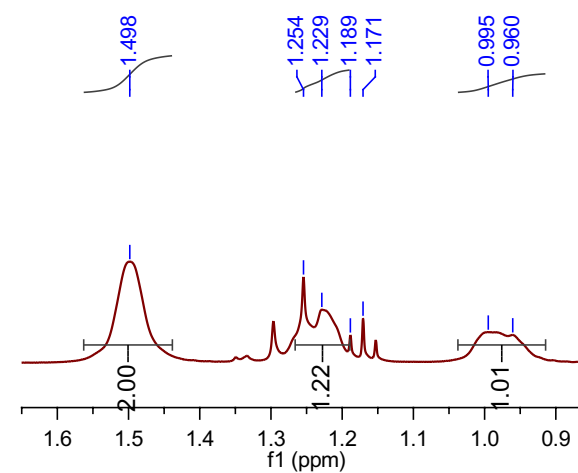
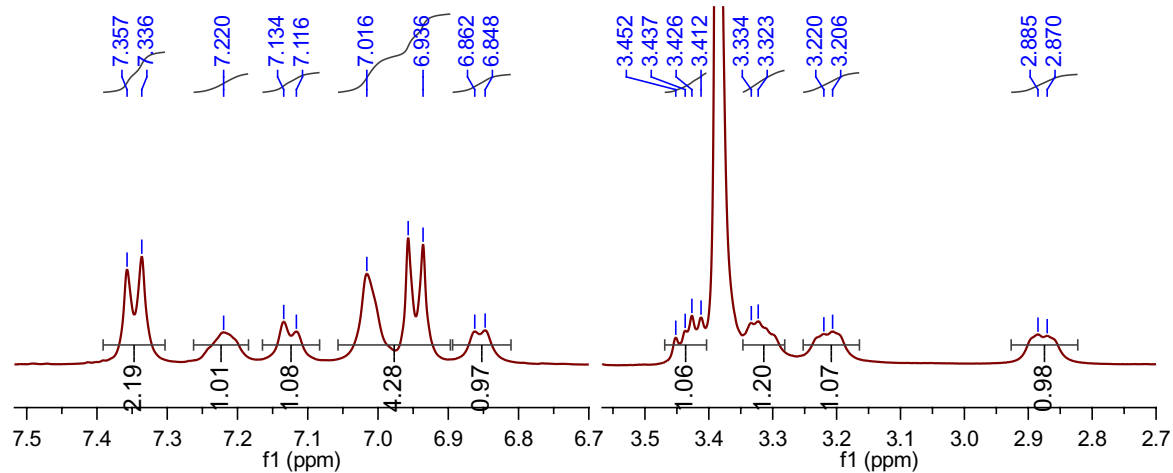
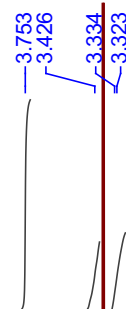
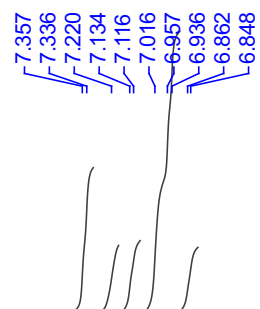
5

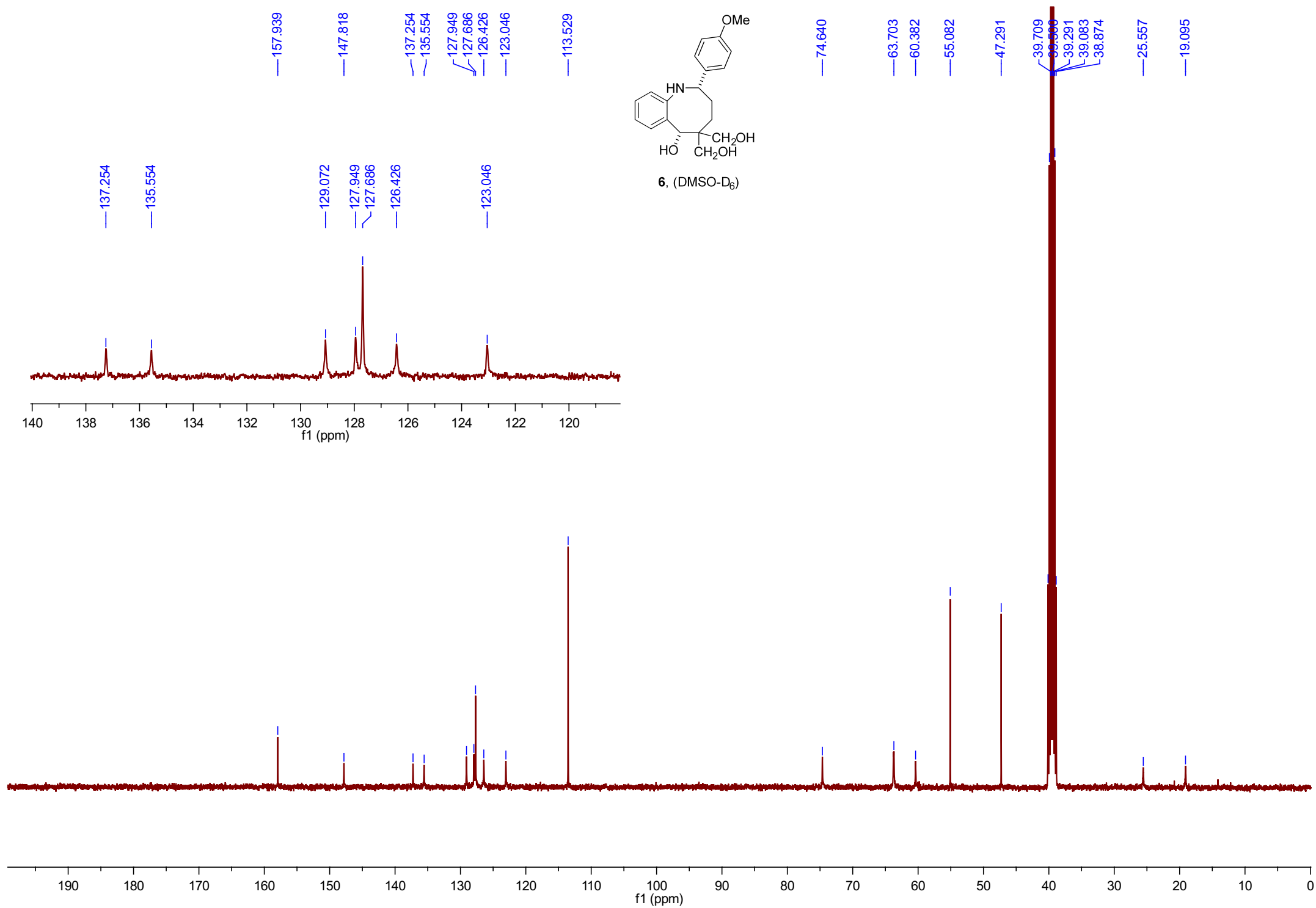






6, (DMSO-D₆)



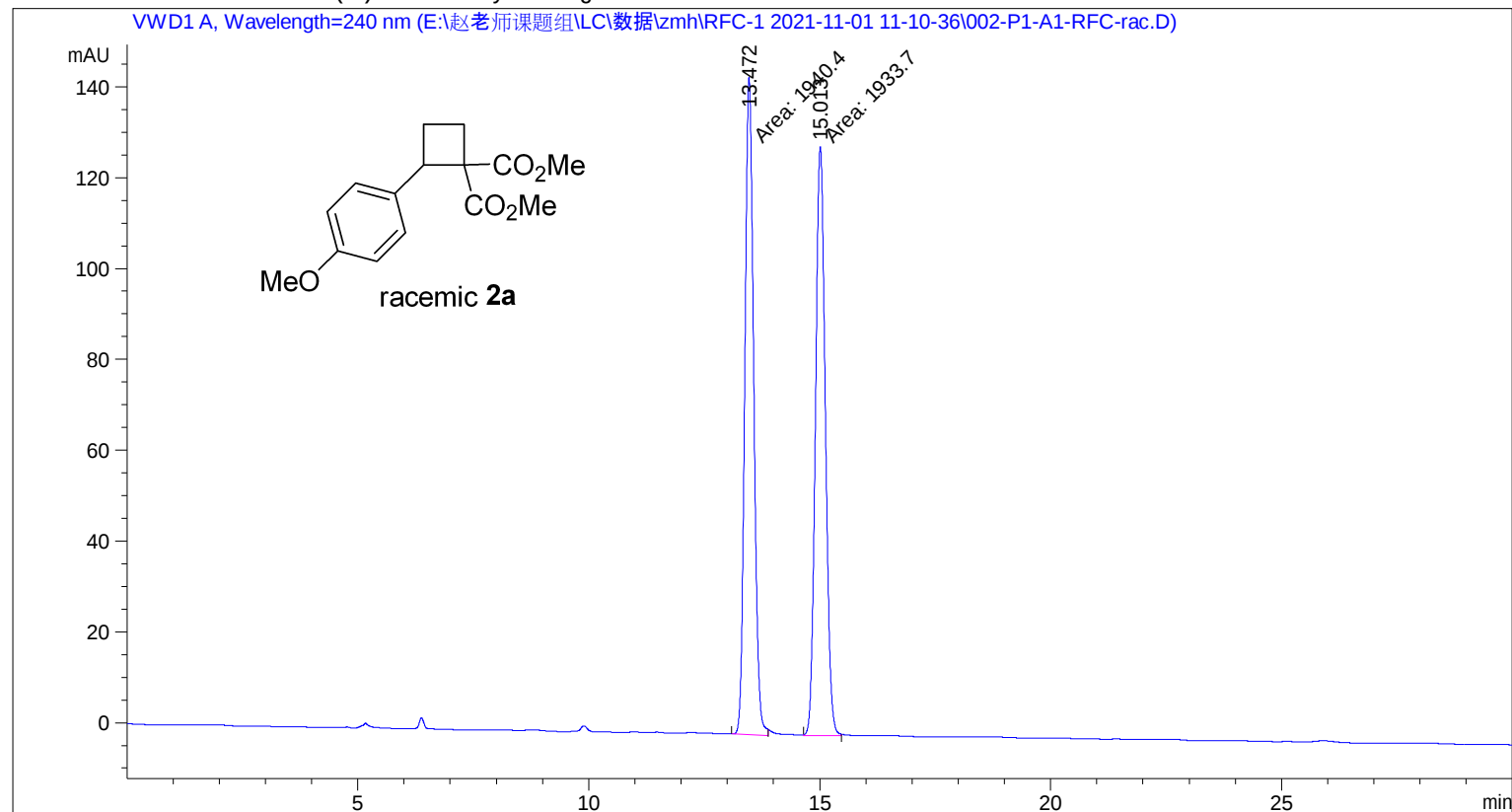


Sample Name: RFC-rac

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    2
Sample Operator : SYSTEM
Acq. Instrument : 1260                      Location  : P1-A-01
Injection Date  : 11/1/2021 11:42:26 AM      Inj       :    1
                                           Inj Volume: 1.000 µl

Acq. Method     : E:\赵老师课题组\LC\数据\zmh\RFC-1 2021-11-01 11-10-36\ZMH-ADH-98-2 -0.6-30
min_LC.M
Last changed    : 11/1/2021 11:11:18 AM by SYSTEM
Analysis Method : E:\赵老师课题组\LC\数据\zmh\RFC-1 2021-11-01 11-10-36\ZMH-ADH-98-2 -0.6-30
min_LC.M (Sequence Method)
Last changed    : 11/1/2021 12:31:36 PM by SYSTEM
Additional Info  : Peak(s) manually integrated
  
```



```

=====
                        Area Percent Report
=====
  
```

```

Sorted By      :      Signal
Multiplier     :      1.0000
Dilution      :      1.0000
Use Multiplier & Dilution Factor with ISTDs
  
```

Signal 1: VWD1 A, Wavelength=240 nm

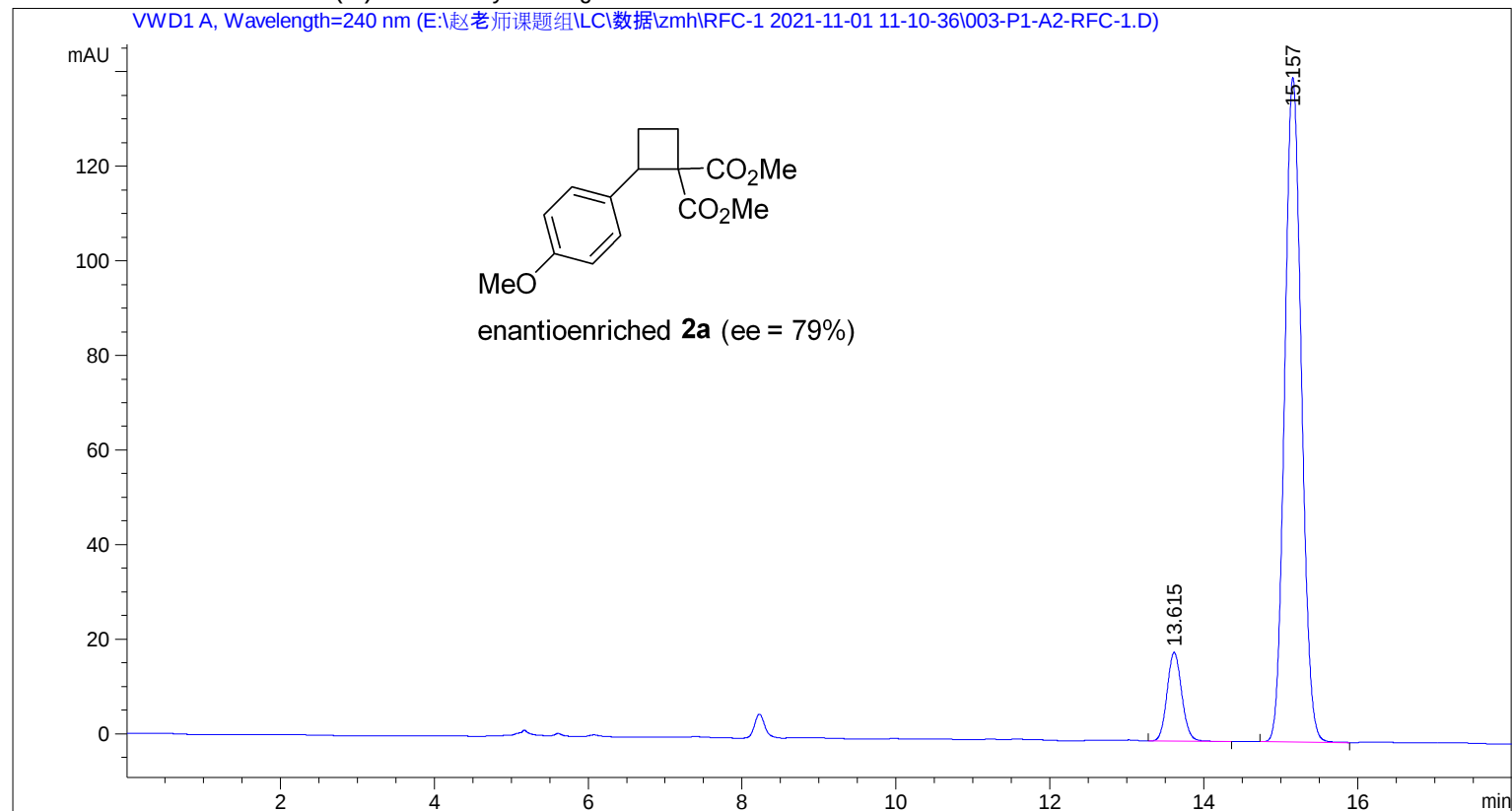
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	13.472	MM	0.2236	1940.40222	144.63777	50.0865
2	15.013	MM	0.2485	1933.69824	129.68158	49.9135

Totals : 3874.10046 274.31935

Sample Name: RFC-1

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    3
Sample Operator : SYSTEM
Acq. Instrument : 1260                      Location  : P1-A-02
Injection Date  : 11/1/2021 12:13:32 PM      Inj       :    1
                                           Inj Volume: 1.000 µl

Acq. Method     : E:\赵老师课题组\LC\数据\znh\RFC-1 2021-11-01 11-10-36\ZMH-ADH-98-2 -0.6-30
                  min_LC.M
Last changed    : 11/1/2021 12:23:28 PM by SYSTEM
                  (modified after loading)
Analysis Method : E:\赵老师课题组\LC\数据\znh\RFC-1 2021-11-01 11-10-36\ZMH-ADH-98-2 -0.6-30
                  min_LC.M (Sequence Method)
Last changed    : 11/1/2021 12:31:36 PM by SYSTEM
Additional Info : Peak(s) manually integrated
=====
```



```
=====
                          Area Percent Report
=====
```

```
Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: VWD1 A, Wavelength=240 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	13.615	BB	0.2057	249.53717	18.81436	10.5007
2	15.157	BB	0.2365	2126.84326	140.54994	89.4993

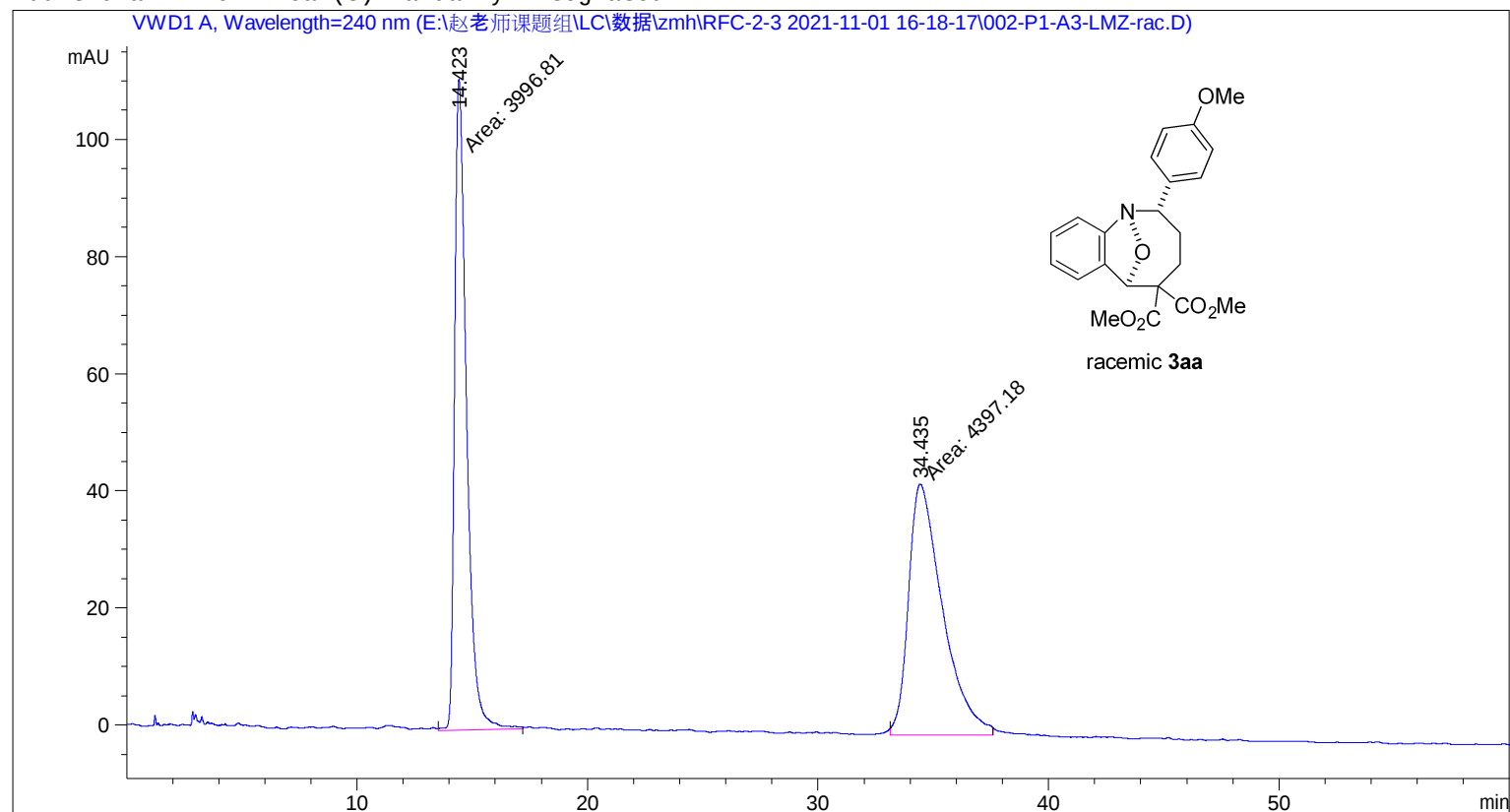
Totals : 2376.38043 159.36430

Sample Name: LMZ-rac

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    2
Sample Operator : SYSTEM
Acq. Instrument : 1260                      Location  : P1-A-03
Injection Date  : 11/1/2021 4:20:35 PM      Inj       :    1
                                           Inj Volume: 1.000 µl

Acq. Method     : E:\赵老师课题组\LC\数据\znh\RFC-2-3 2021-11-01 16-18-17\0DH-85-15-1.0-30min
                  -240nm.M
Last changed    : 11/1/2021 5:08:45 PM by SYSTEM
                  (modified after loading)
Analysis Method : E:\赵老师课题组\LC\数据\znh\RFC-2-3 2021-11-01 16-18-17\0DH-85-15-1.0-30min
                  -240nm.M (Sequence Method)
Last changed    : 11/1/2021 5:20:39 PM by SYSTEM
Additional Info  : Peak(s) manually integrated
  
```



```

=====
                        Area Percent Report
=====
  
```

```

Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Use Multiplier & Dilution Factor with ISTDs
  
```

Signal 1: VWD1 A, Wavelength=240 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	14.423	MM	0.5993	3996.81250	111.15891	47.6152
2	34.435	MM	1.7107	4397.17529	42.84068	52.3848

Totals : 8393.98779 153.99960

Sample Name: 3-116

=====

Acq. Operator : SYSTEM Seq. Line : 3

Sample Operator : SYSTEM

Acq. Instrument : 1260 Location : P1-A-04

Injection Date : 11/1/2021 5:21:13 PM Inj : 1

Inj Volume : 1.000 µl

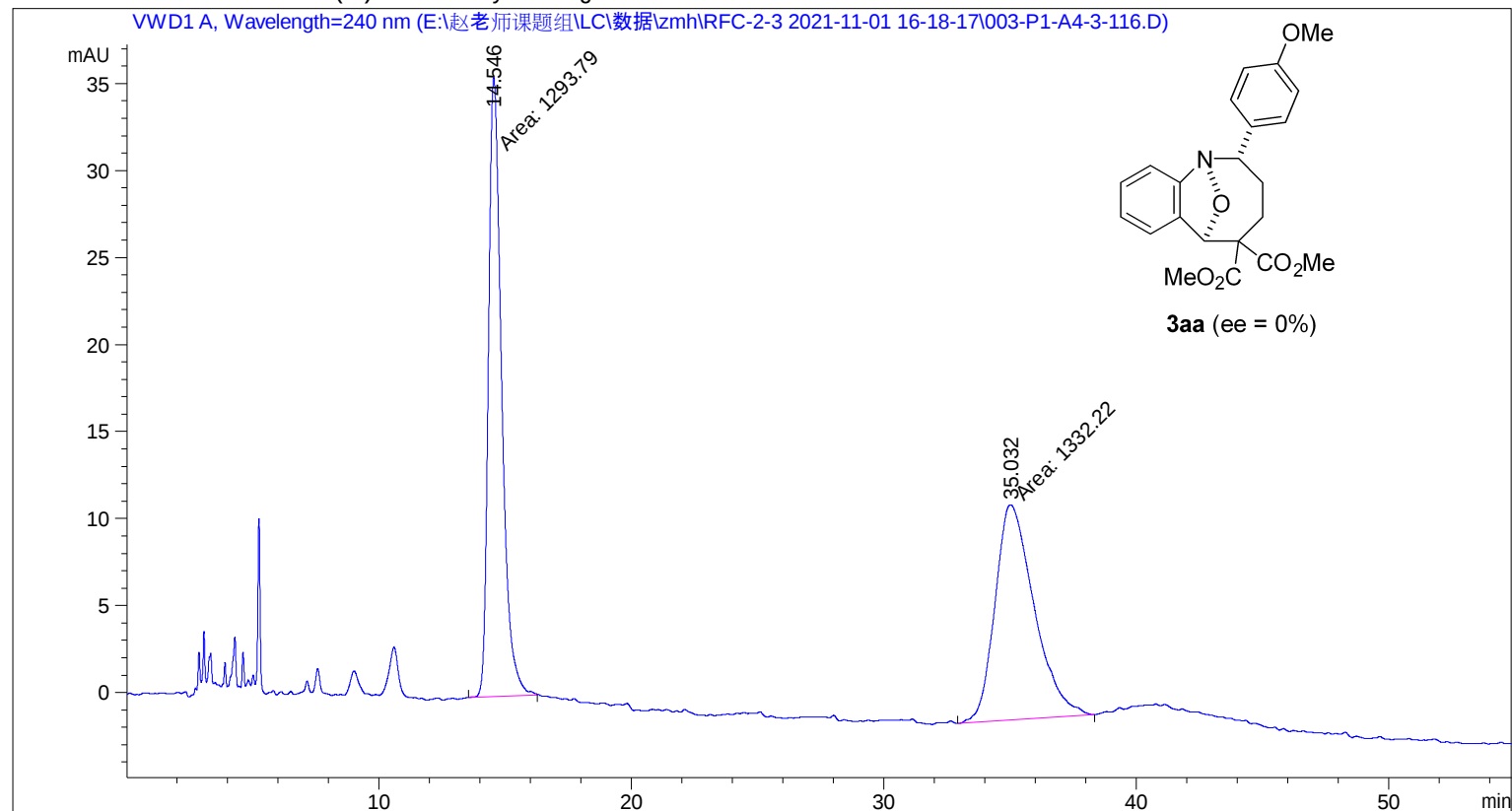
Acq. Method : E:\赵老师课题组\LC\数据\znh\RFC-2-3 2021-11-01 16-18-17\0DH-85-15-1.0-30min
-240nm.M

Last changed : 11/1/2021 5:08:45 PM by SYSTEM

Analysis Method : E:\赵老师课题组\LC\数据\znh\RFC-2-3 2021-11-01 16-18-17\0DH-85-15-1.0-30min
-240nm.M (Sequence Method)

Last changed : 11/1/2021 5:20:39 PM by SYSTEM

Additional Info : Peak(s) manually integrated



=====

Area Percent Report

=====

Sorted By : Signal

Multiplier : 1.0000

Dilution : 1.0000

Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=240 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	14.546	MM	0.6061	1293.78674	35.57427	49.2682
2	35.032	MM	1.7979	1332.21851	12.34973	50.7318

Totals : 2626.00525 47.92400