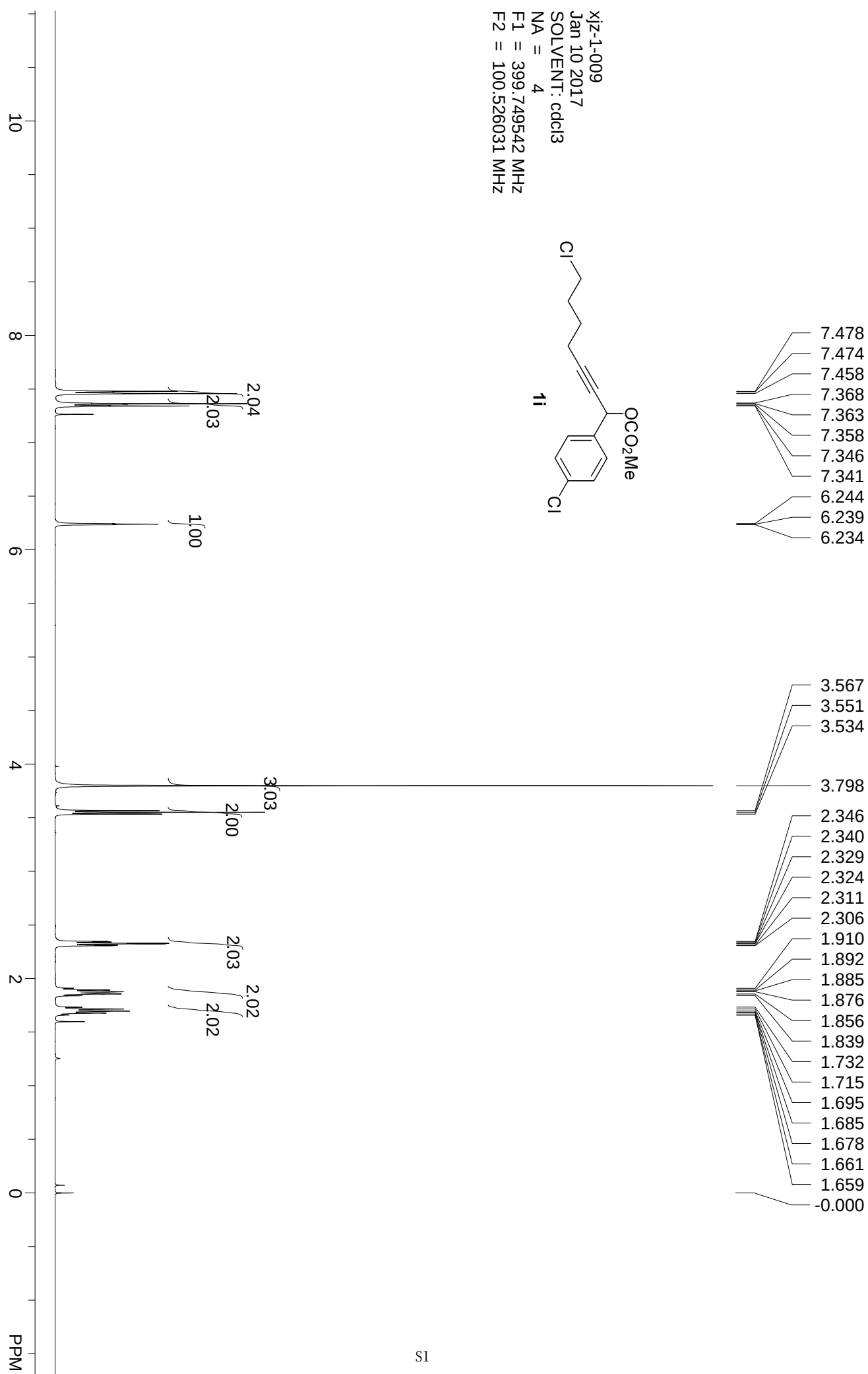
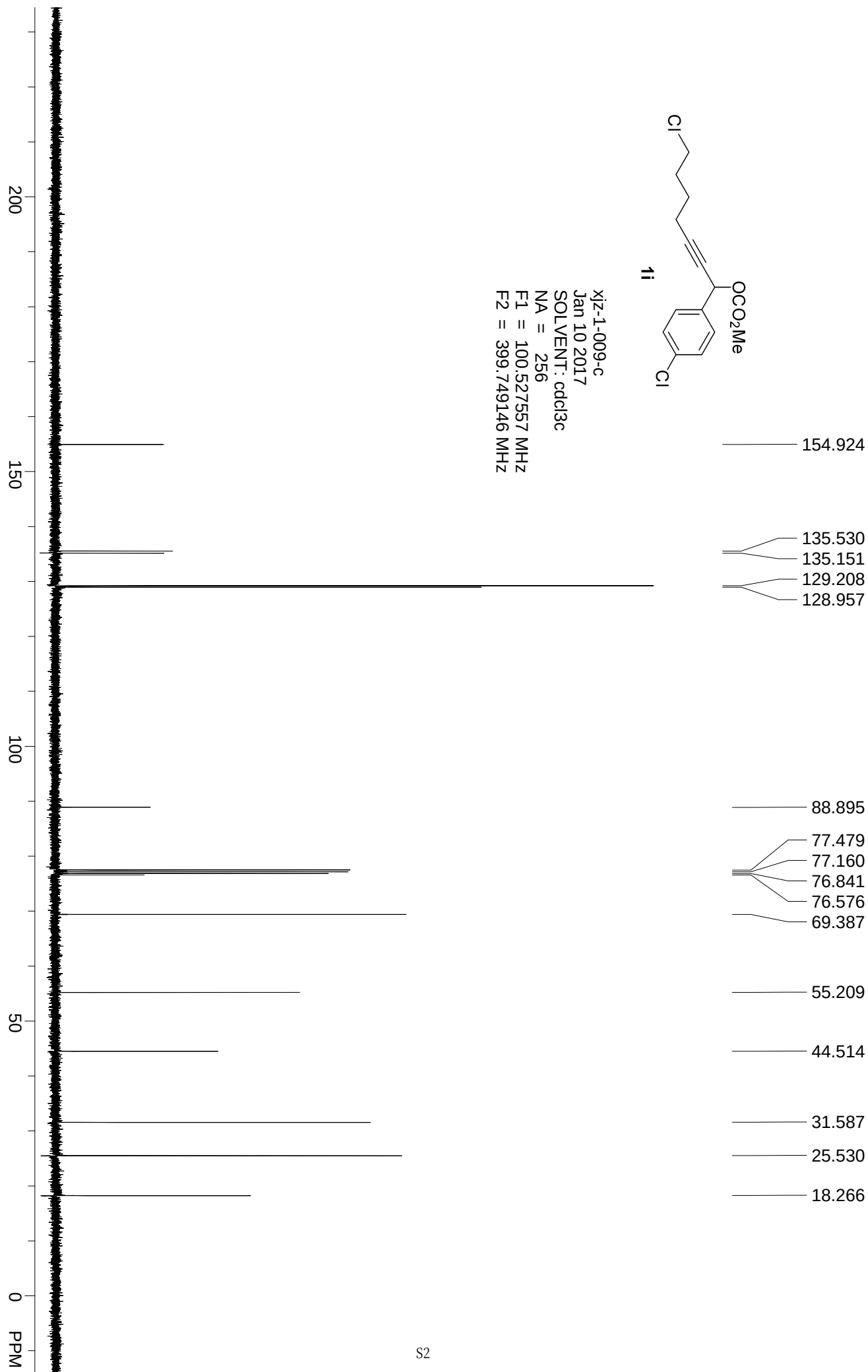
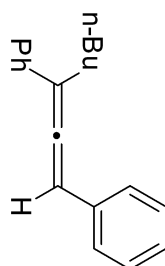
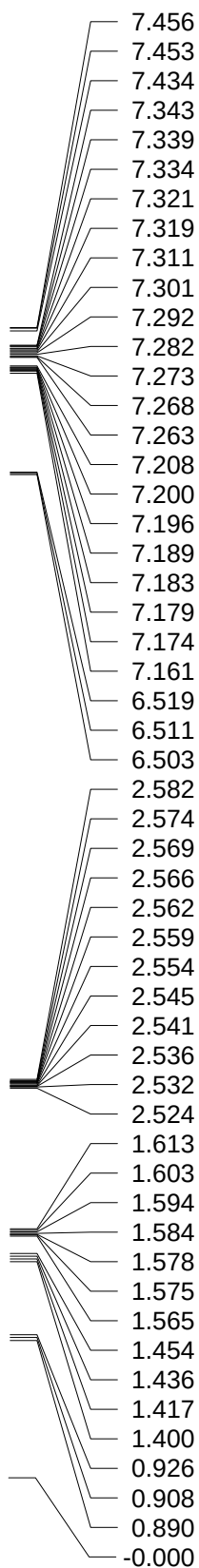


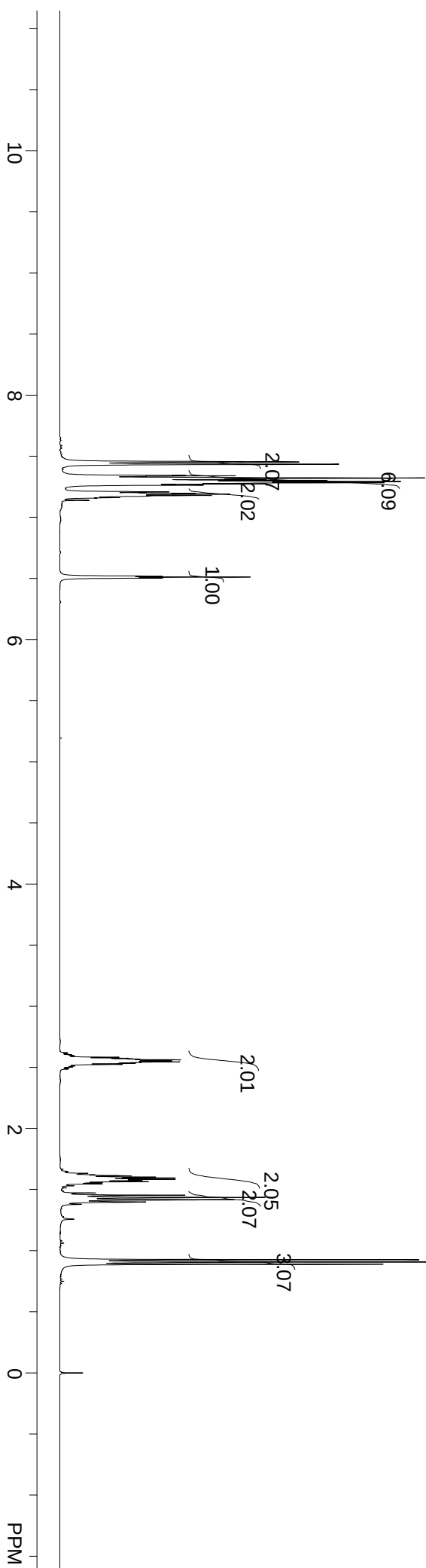


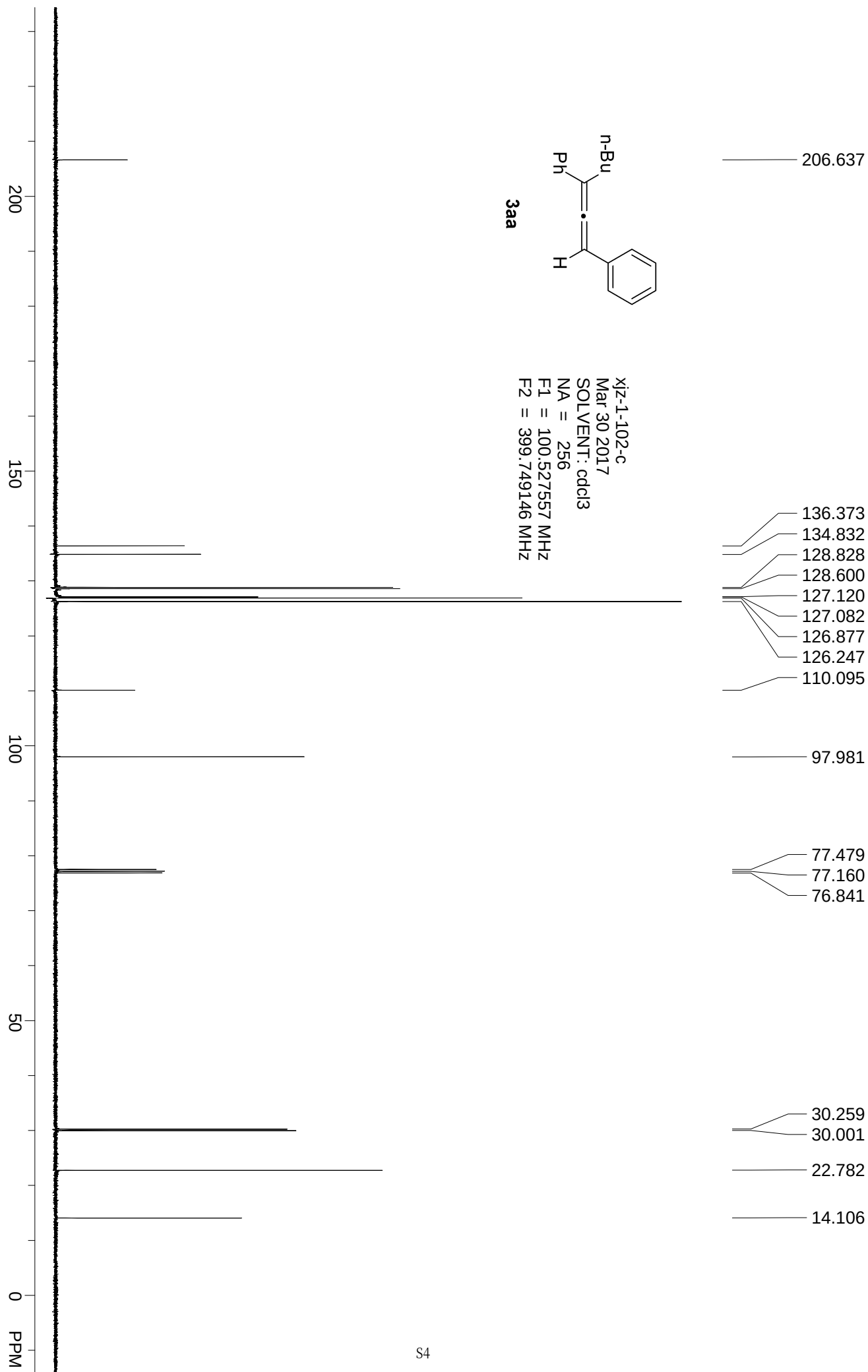




3aa

xjz-1-102
 Mar 30 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz

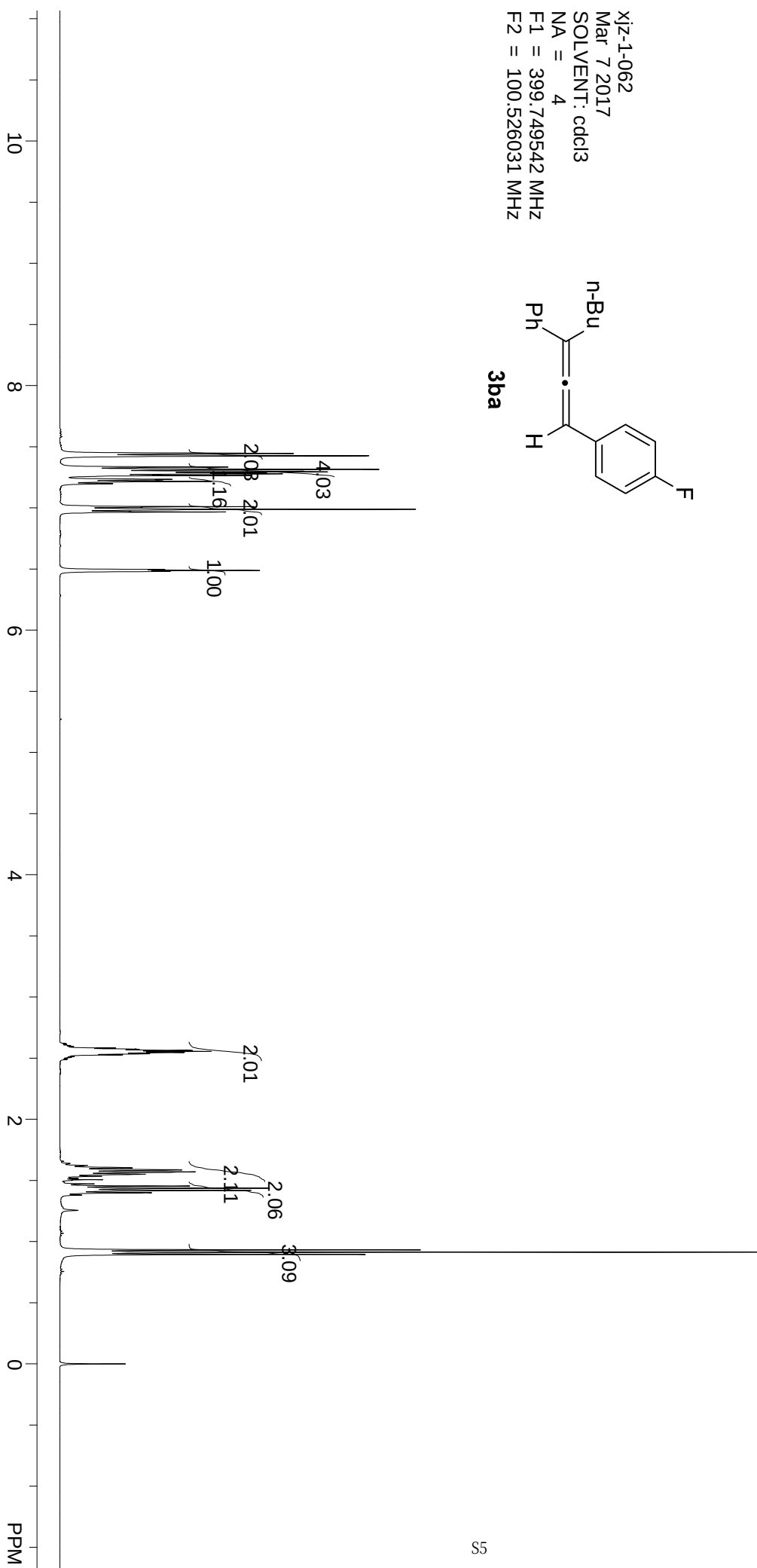
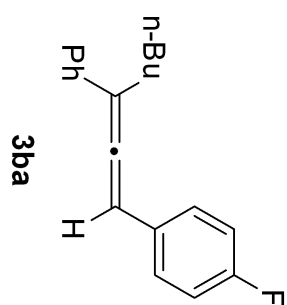


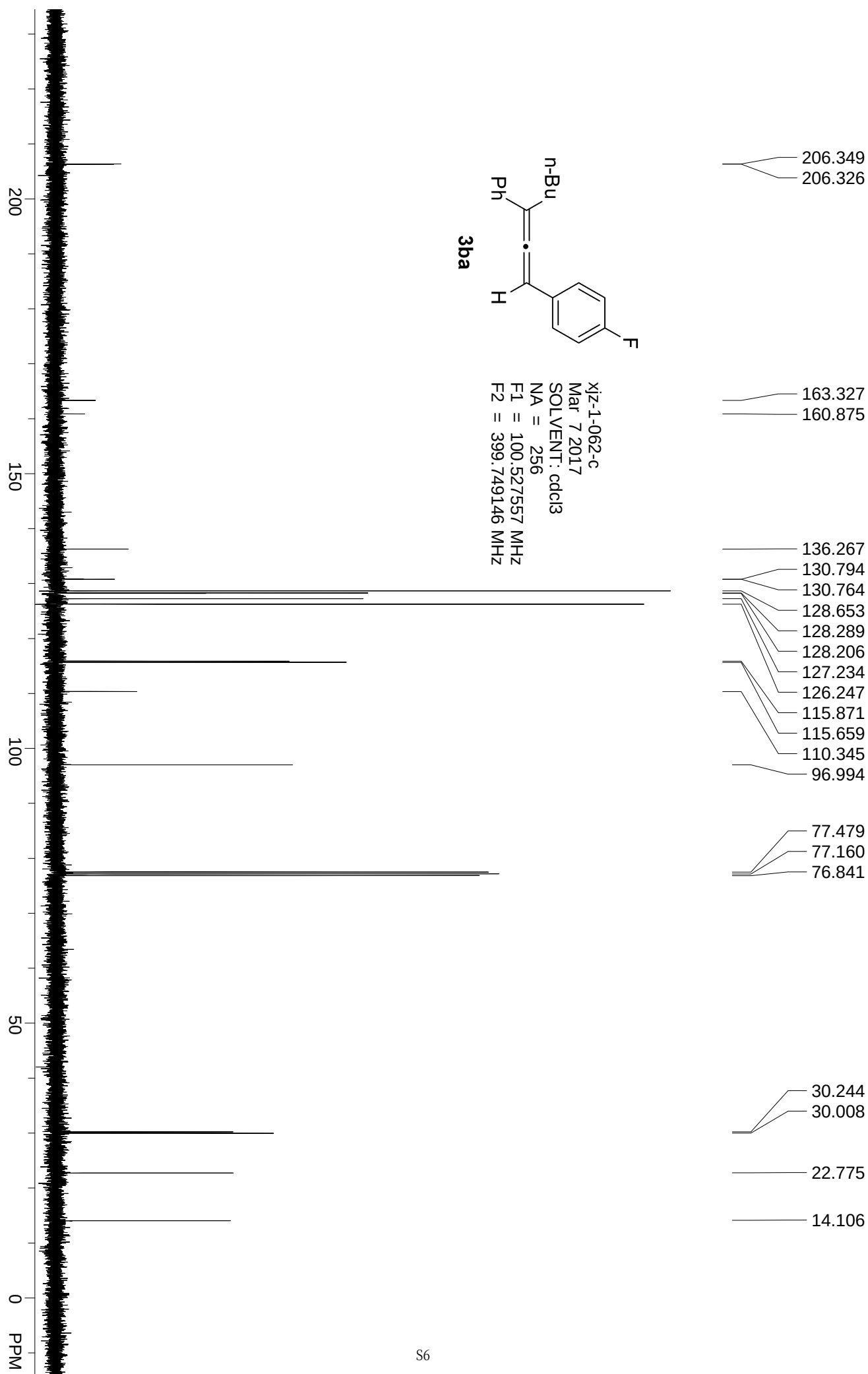


7.445
7.426
7.333
7.315
7.295
7.287
7.278
7.271
7.234
7.229
7.216
7.197
7.010
6.989
6.967
6.496
6.489
6.481

2.597
2.583
2.575
2.563
2.556
2.547
2.536
2.527
2.514
1.624
1.606
1.586
1.570
1.550
1.533
1.517
1.472
1.455
1.437
1.418
1.400
1.381
0.932
0.913
0.895
0.000

xjz-1-062
Mar 7 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz

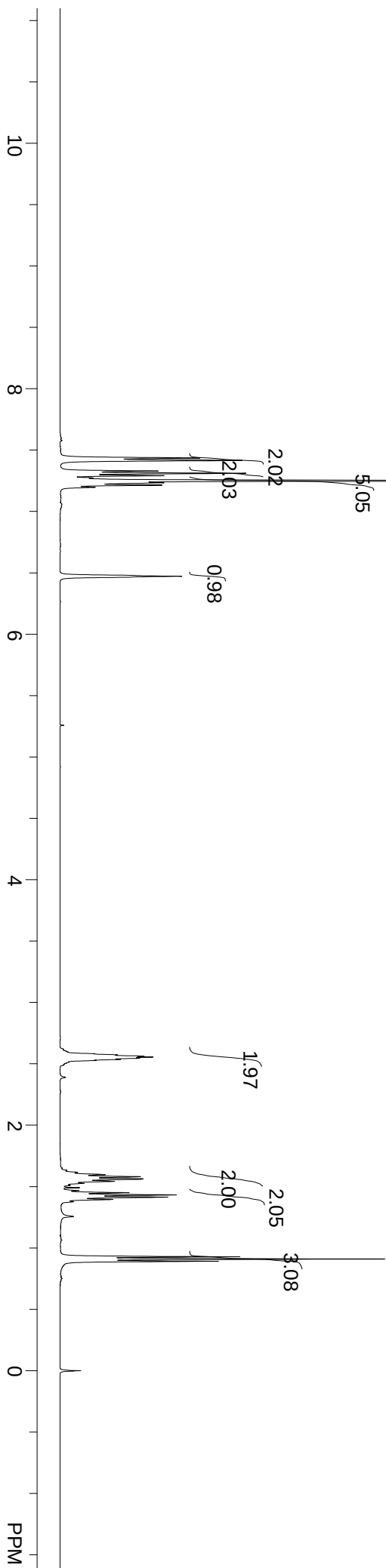
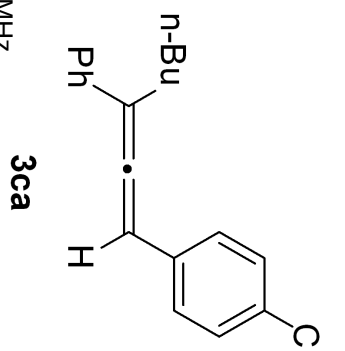




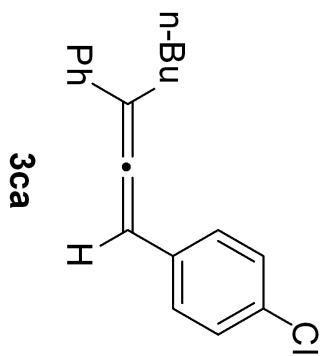
7.434
7.415
7.329
7.312
7.292
7.272
7.250
7.233
7.215
7.197
6.472

2.582
2.572
2.562
2.555
2.545
2.536
2.527
1.617
1.613
1.596
1.580
1.562
1.559
1.543
1.526
1.491
1.467
1.450
1.431
1.413
1.395
1.377
1.255
0.928
0.910
0.892
-0.000

xjz-1-063
Mar 7 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz



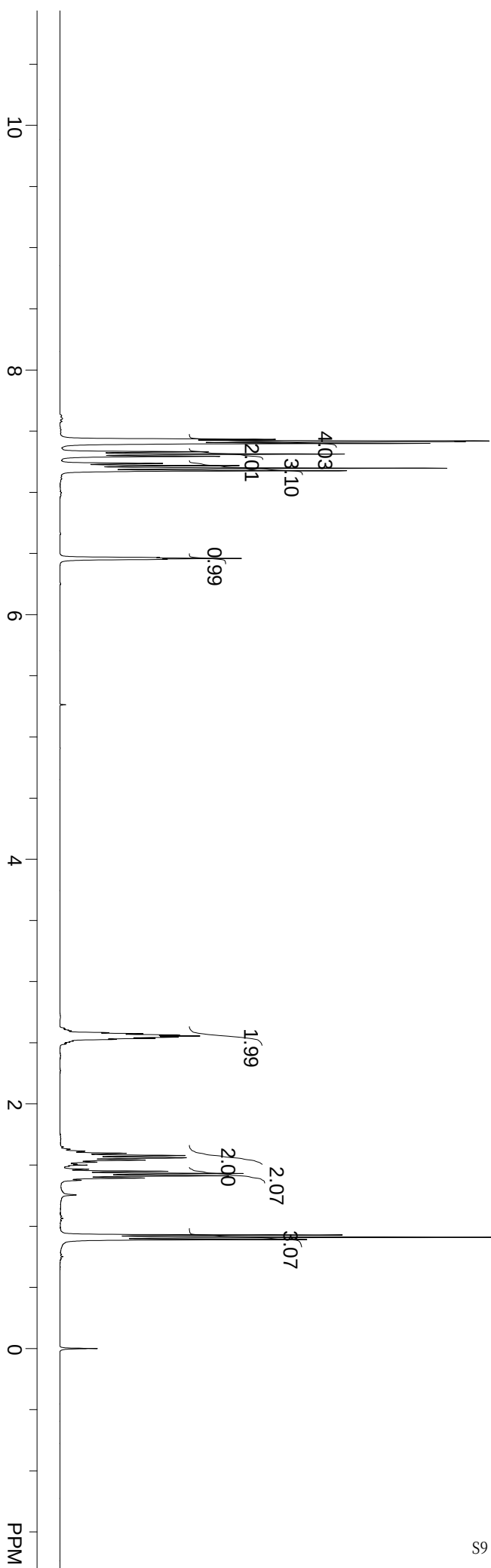
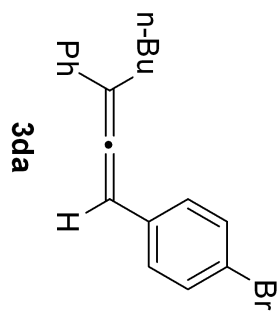
xjz-1-063-c
Mar 7 2017
SOLVENT: cdcl3
NA = 256
F1 = 100.527557 MHz
F2 = 399.749146 MHz



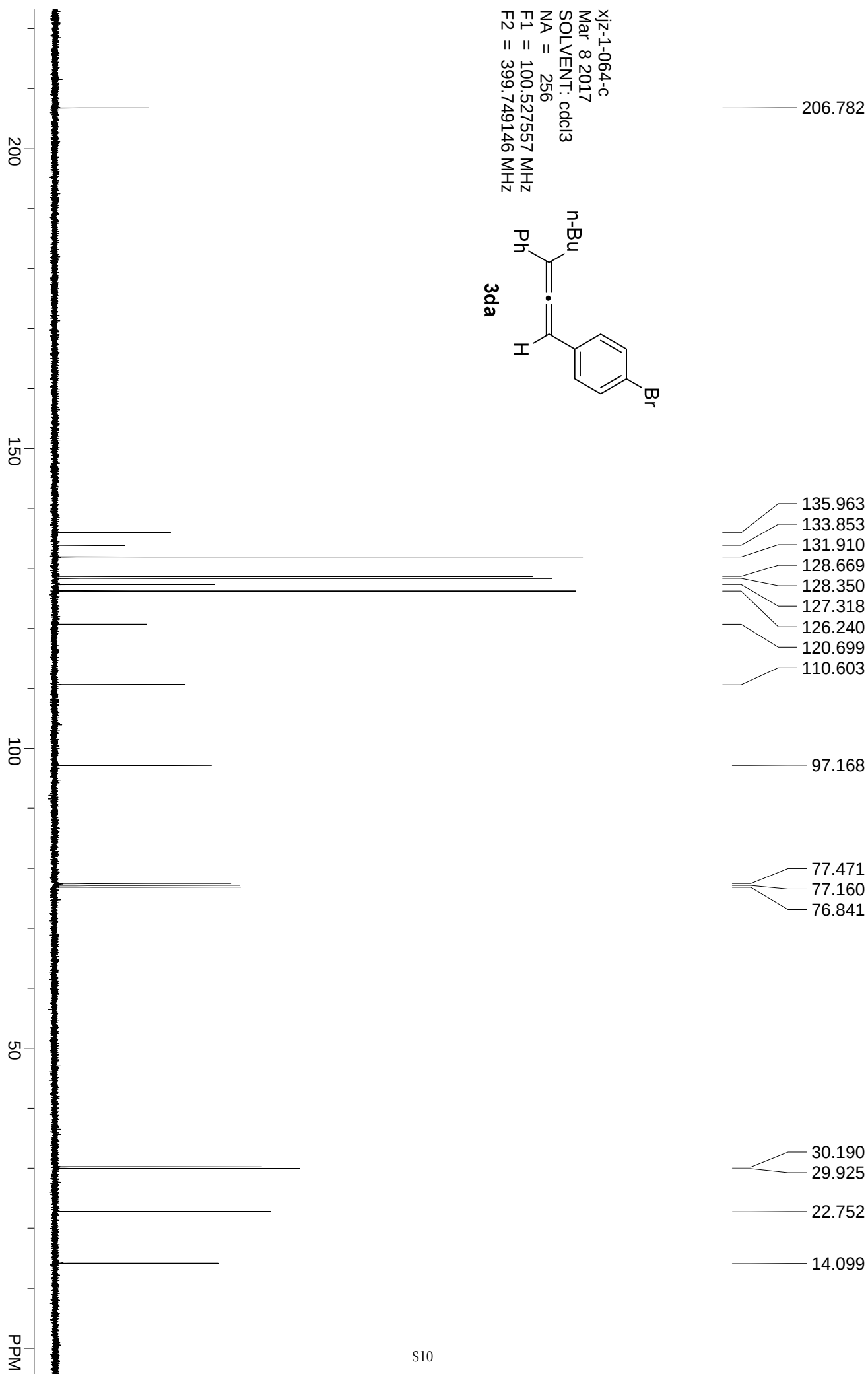
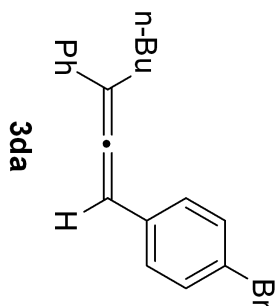
7.433
7.419
7.414
7.399
7.331
7.313
7.293
7.235
7.218
7.197
7.177
6.466
6.459
6.451

2.581
2.572
2.563
2.554
2.545
2.535
2.526
1.614
1.594
1.578
1.559
1.540
1.523
1.500
1.466
1.449
1.430
1.412
1.394
1.375
0.928
0.909
0.892
-0.000

xjz-1-064
Mar 8 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz



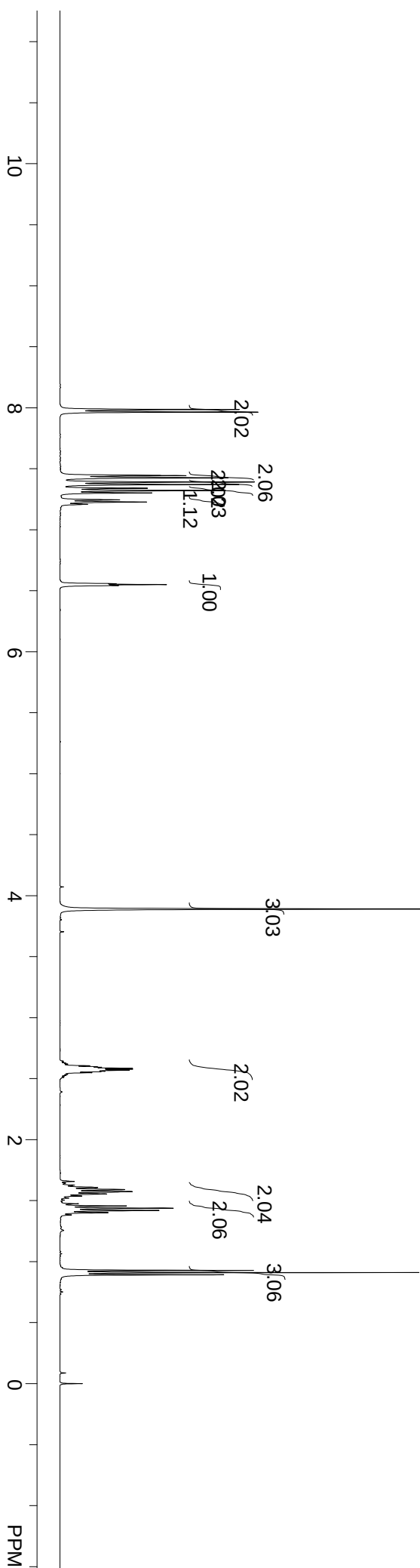
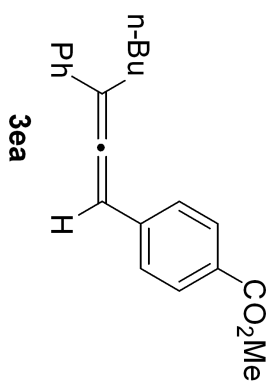
xjz-1-064-c
 Mar 8 2017
 SOLVENT: cdcl3
 NA = 256
 F1 = 100.527557 MHz
 F2 = 399.749146 MHz

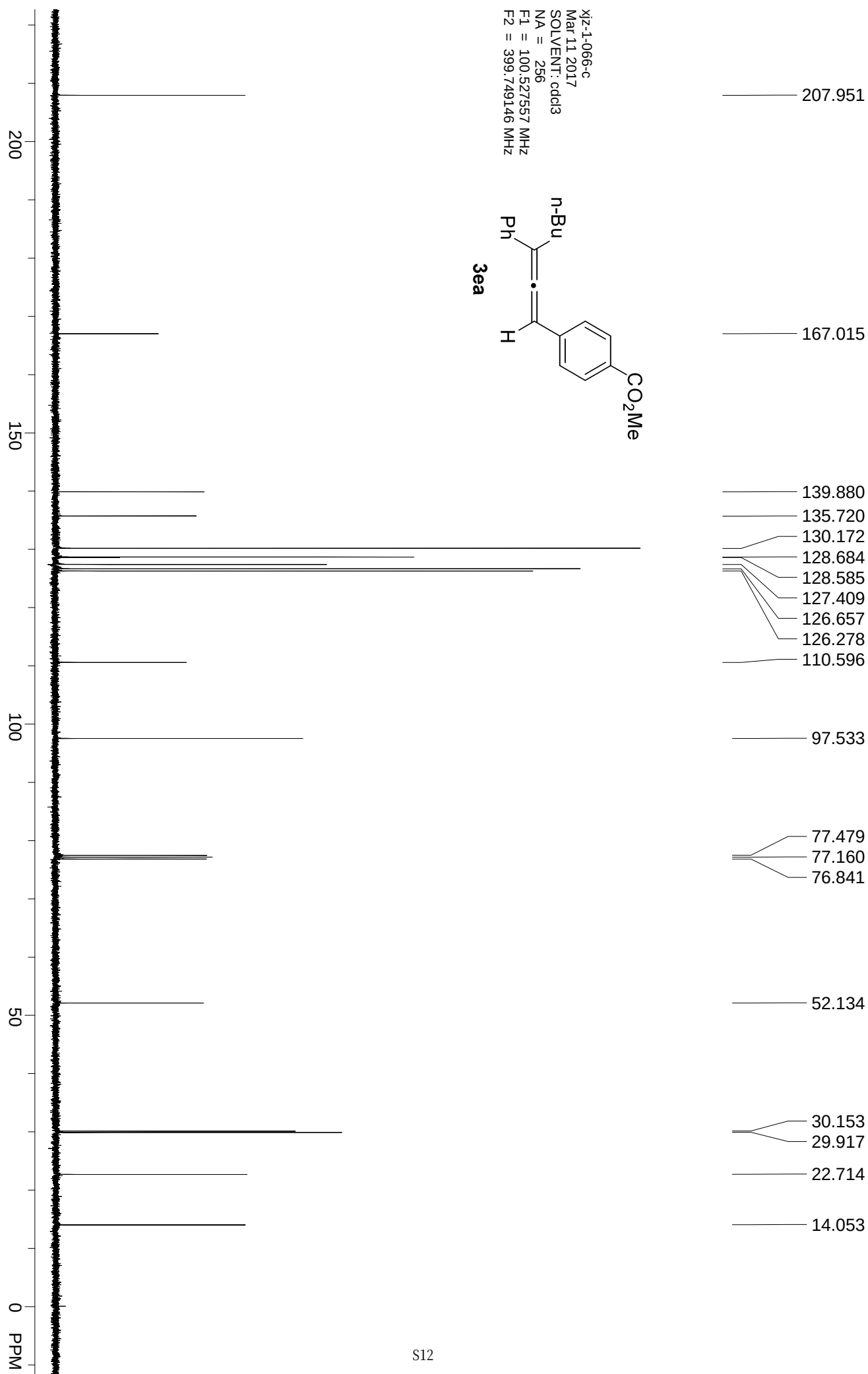


7.985
7.965
7.444
7.425
7.391
7.370
7.339
7.321
7.302
7.245
7.227
7.208
6.557
6.550
6.542

2.620
2.607
2.599
3.891
2.594
2.586
2.578
2.569
2.561
2.557
2.549
2.535
1.628
1.624
1.610
1.607
1.591
1.574
1.554
1.537
1.521
1.474
1.456
1.438
1.419
1.402
1.382
0.928
0.909
0.892
-0.000

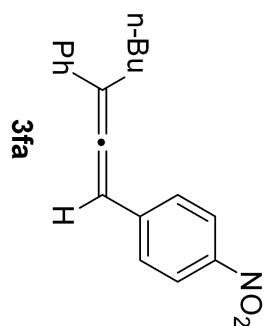
xjz-1-066
Mar 11 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz



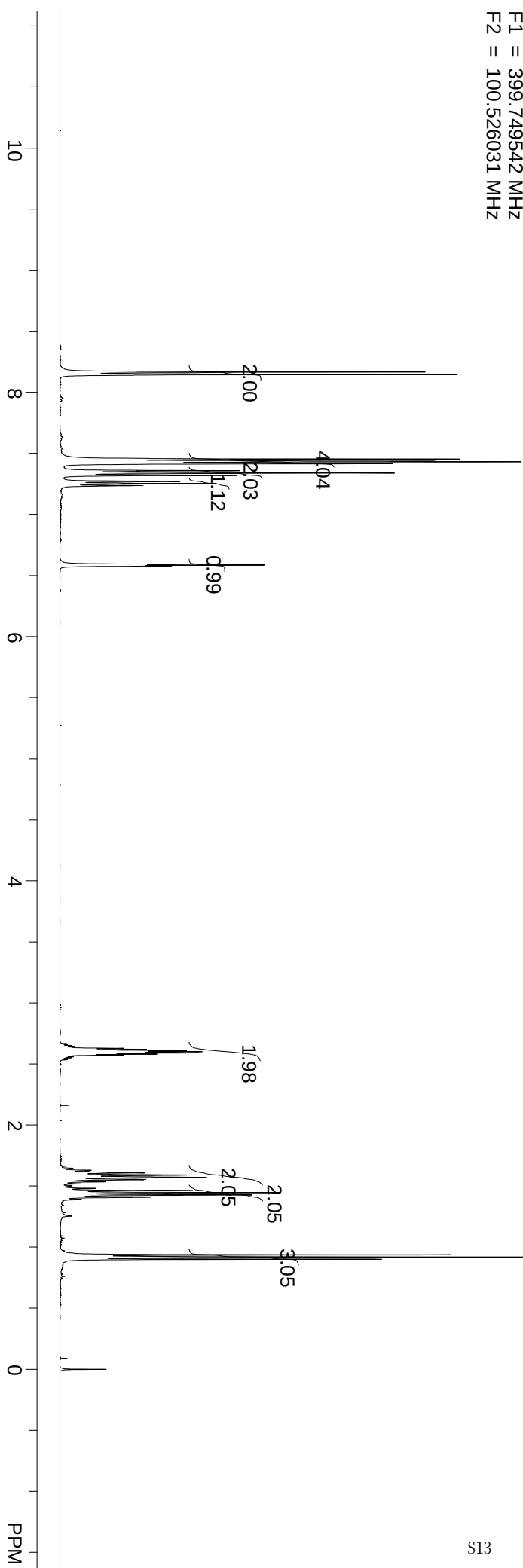


8.167
8.162
8.150
8.145
7.454
7.449
7.436
7.431
7.417
7.358
7.353
7.339
7.320
7.271
7.252
7.236
6.592
6.585
6.578

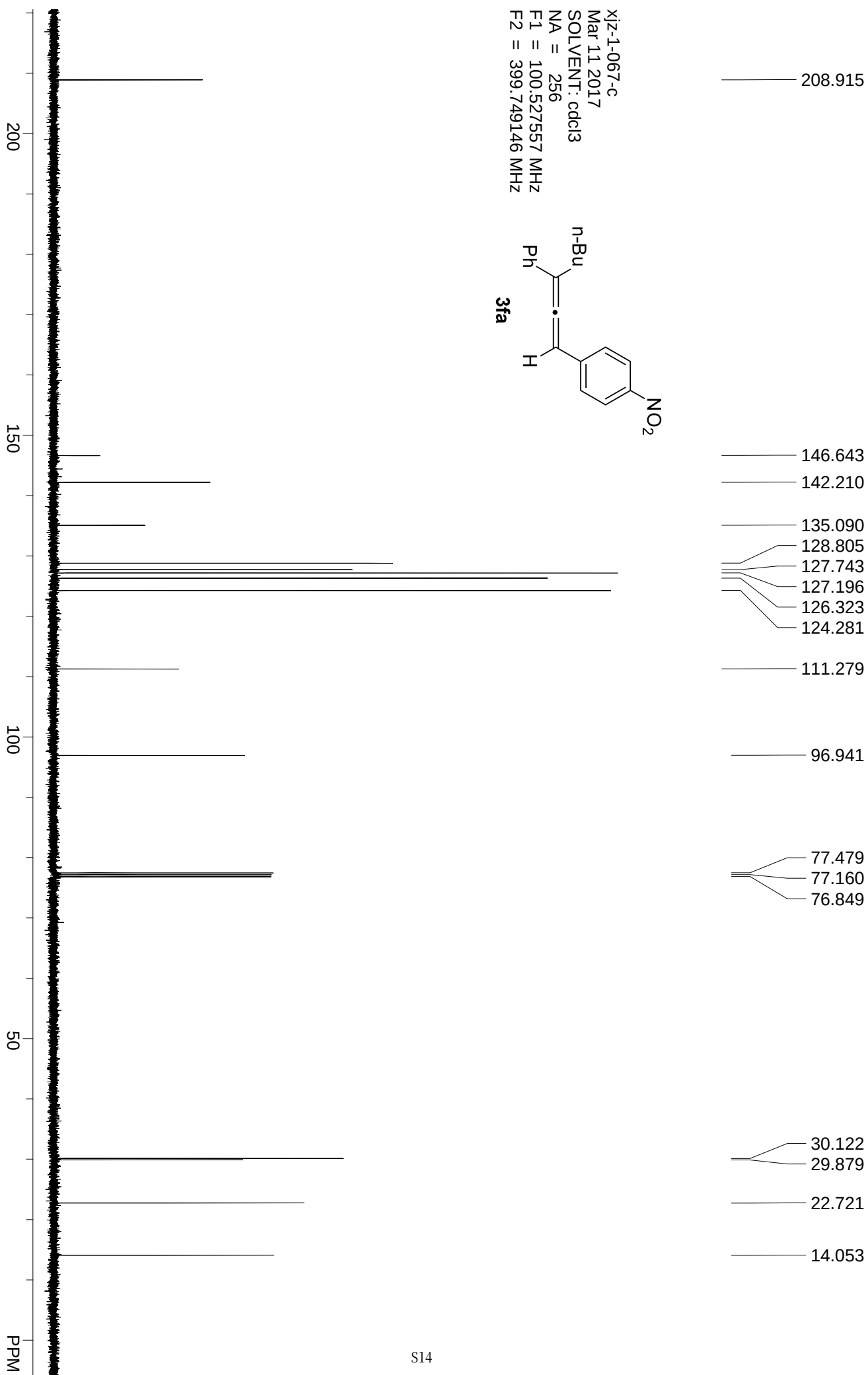
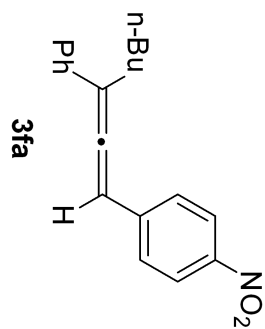
2.628
2.620
2.618
2.609
2.601
2.590
2.581
2.572
1.630
1.625
1.613
1.608
1.591
1.571
1.554
1.551
1.534
1.482
1.463
1.446
1.428
1.409
0.938
0.919
0.901
0.000



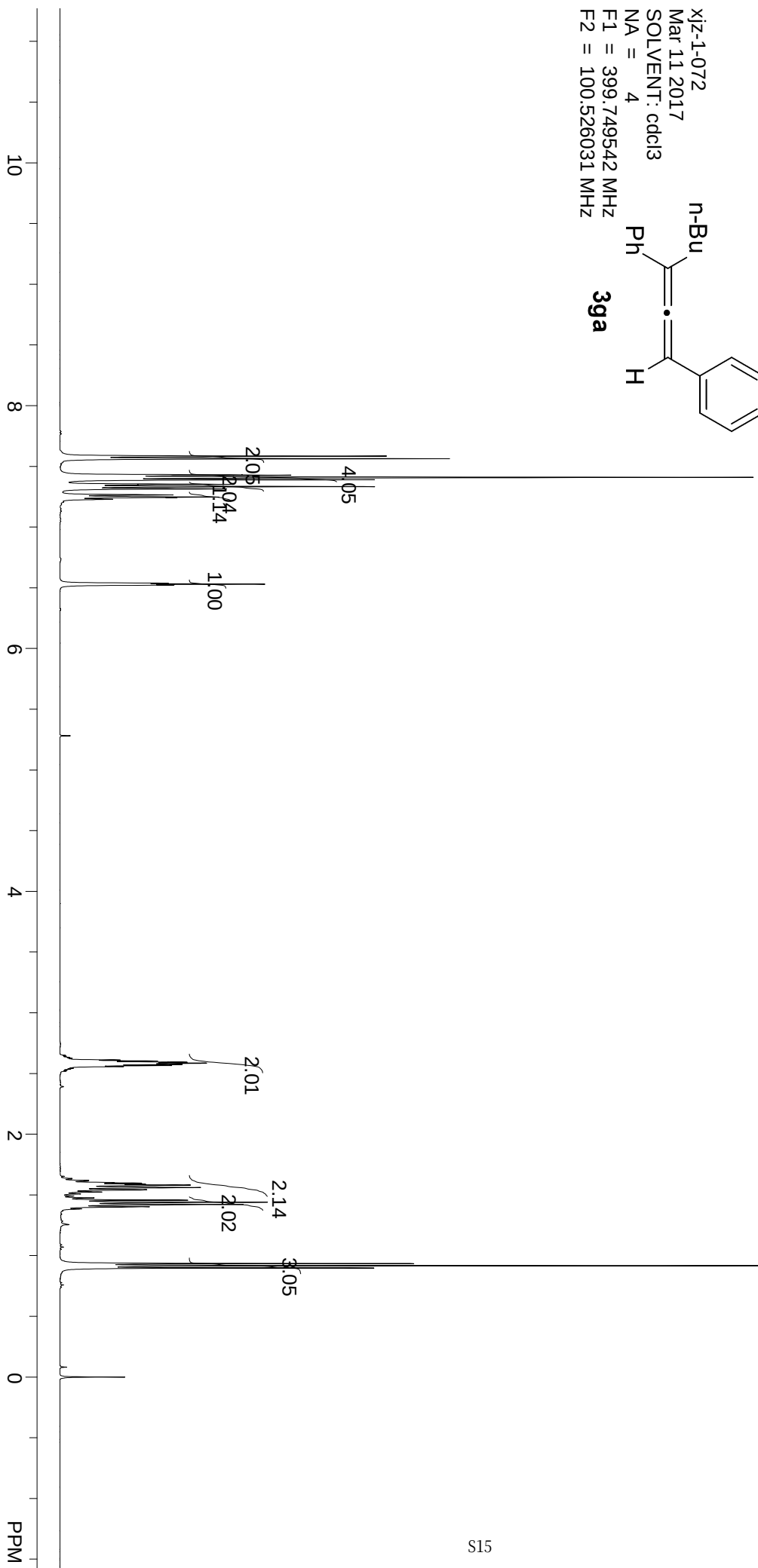
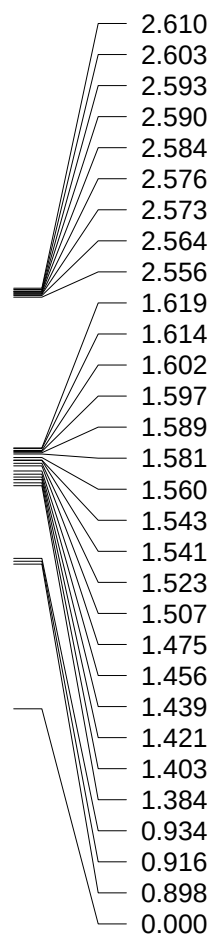
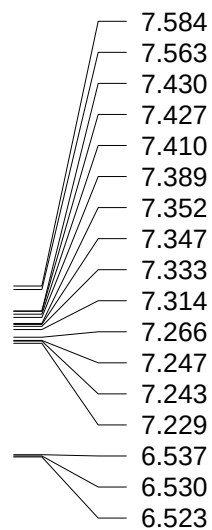
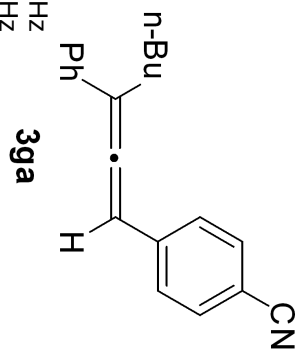
xjz-1-067
 Mar 17 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz



xjz-1-067-c
 Mar 11 2017
 SOLVENT: cdcl3
 NA = 256
 F1 = 100.527557 MHz
 F2 = 399.749146 MHz

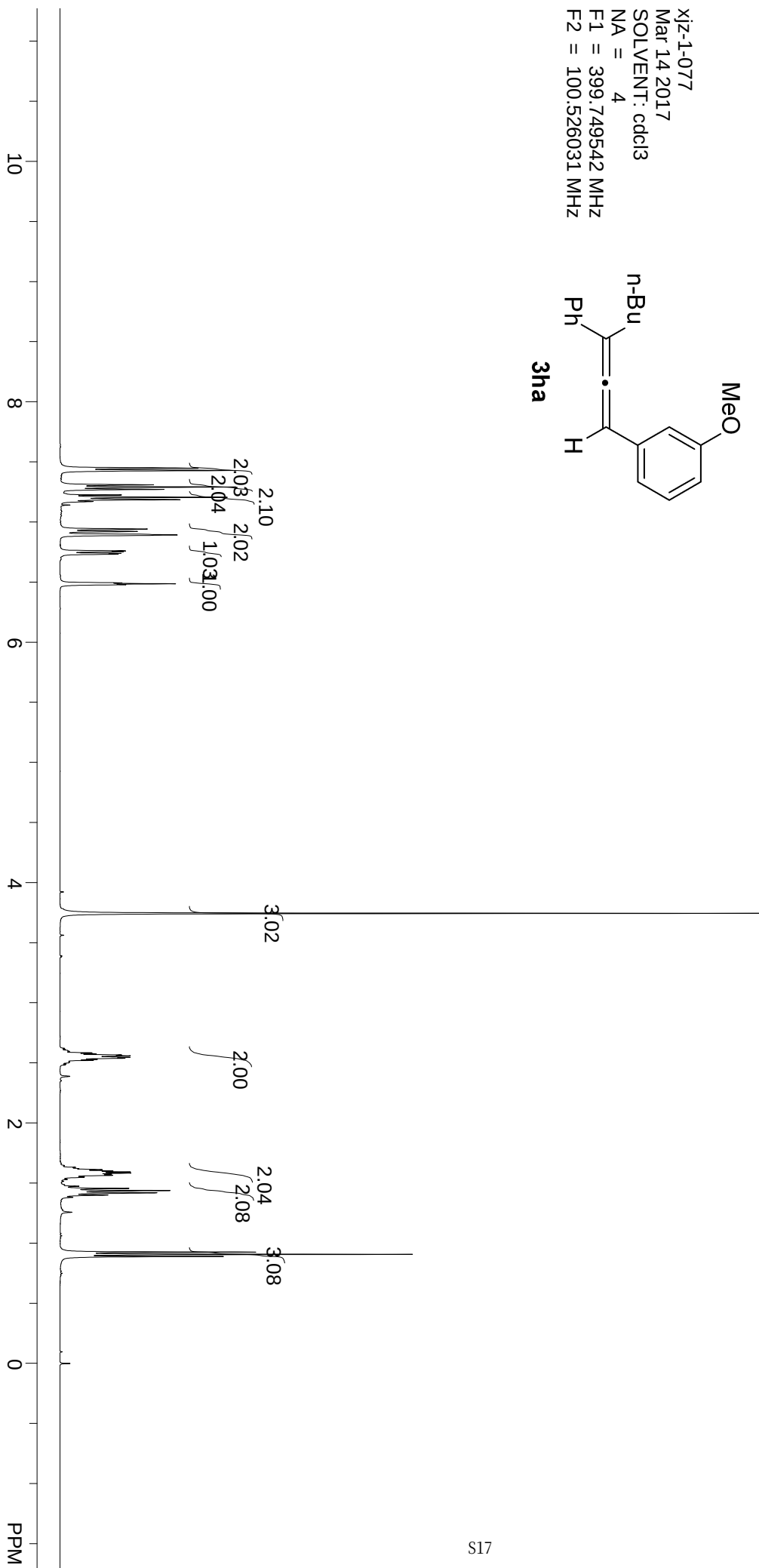
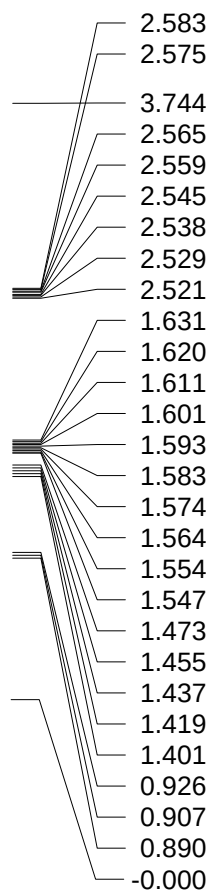
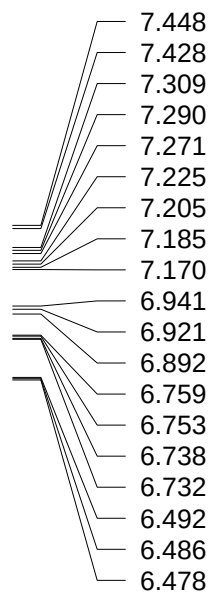
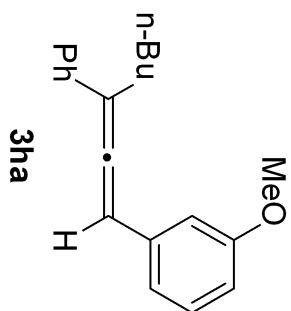


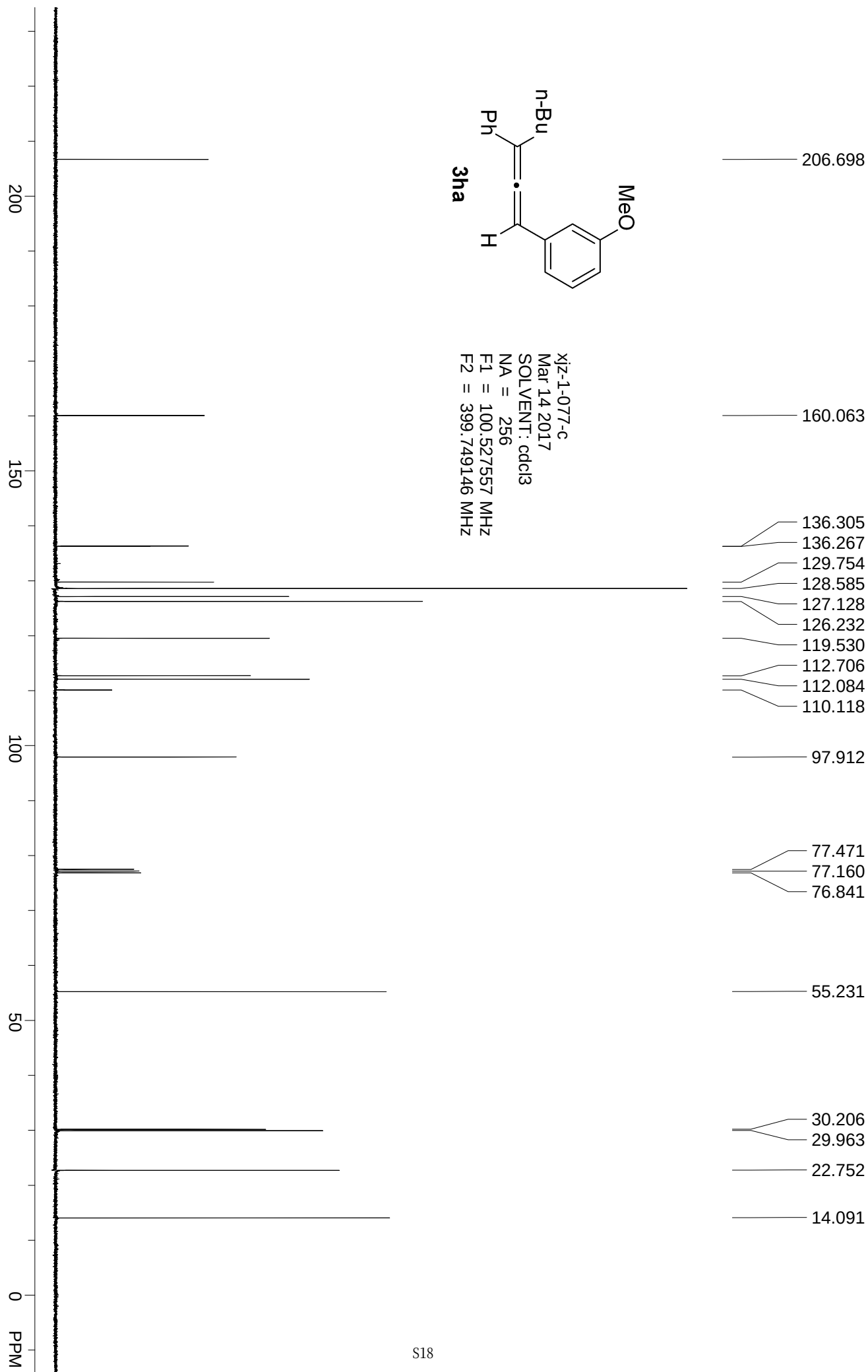
xjz-1-072
 Mar 11 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz



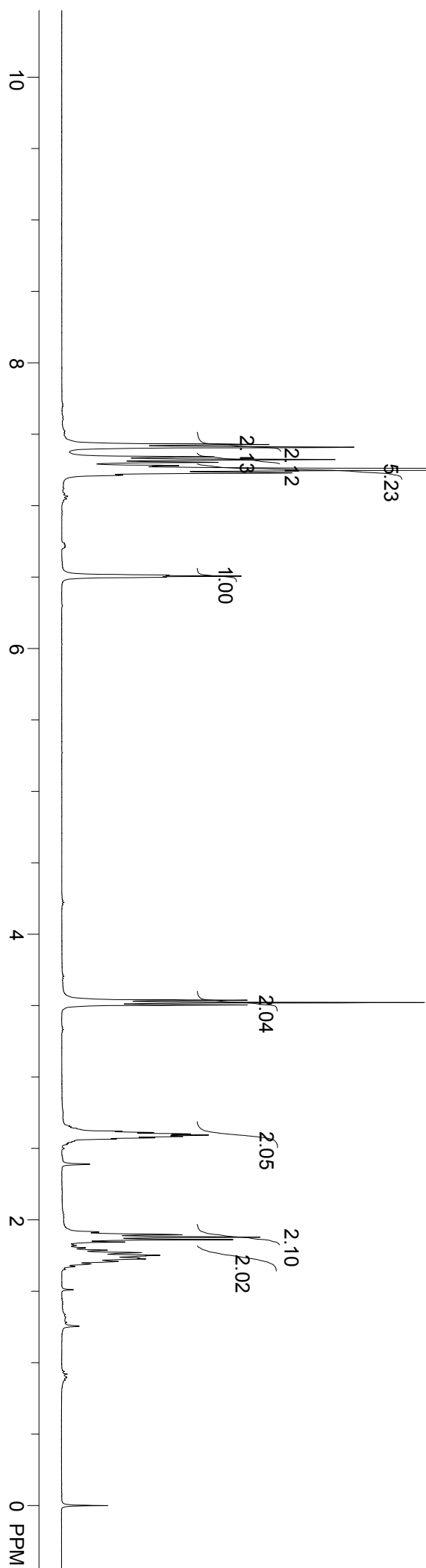
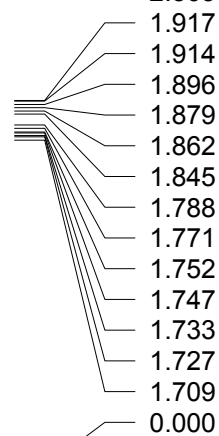
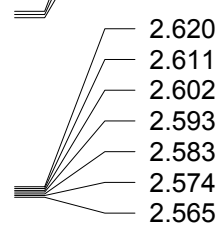
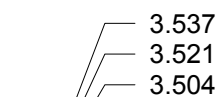
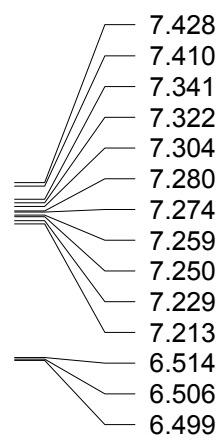
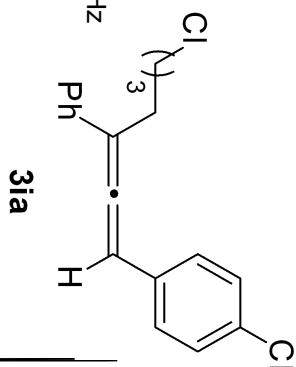


xjz-1-077
 Mar 14 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz

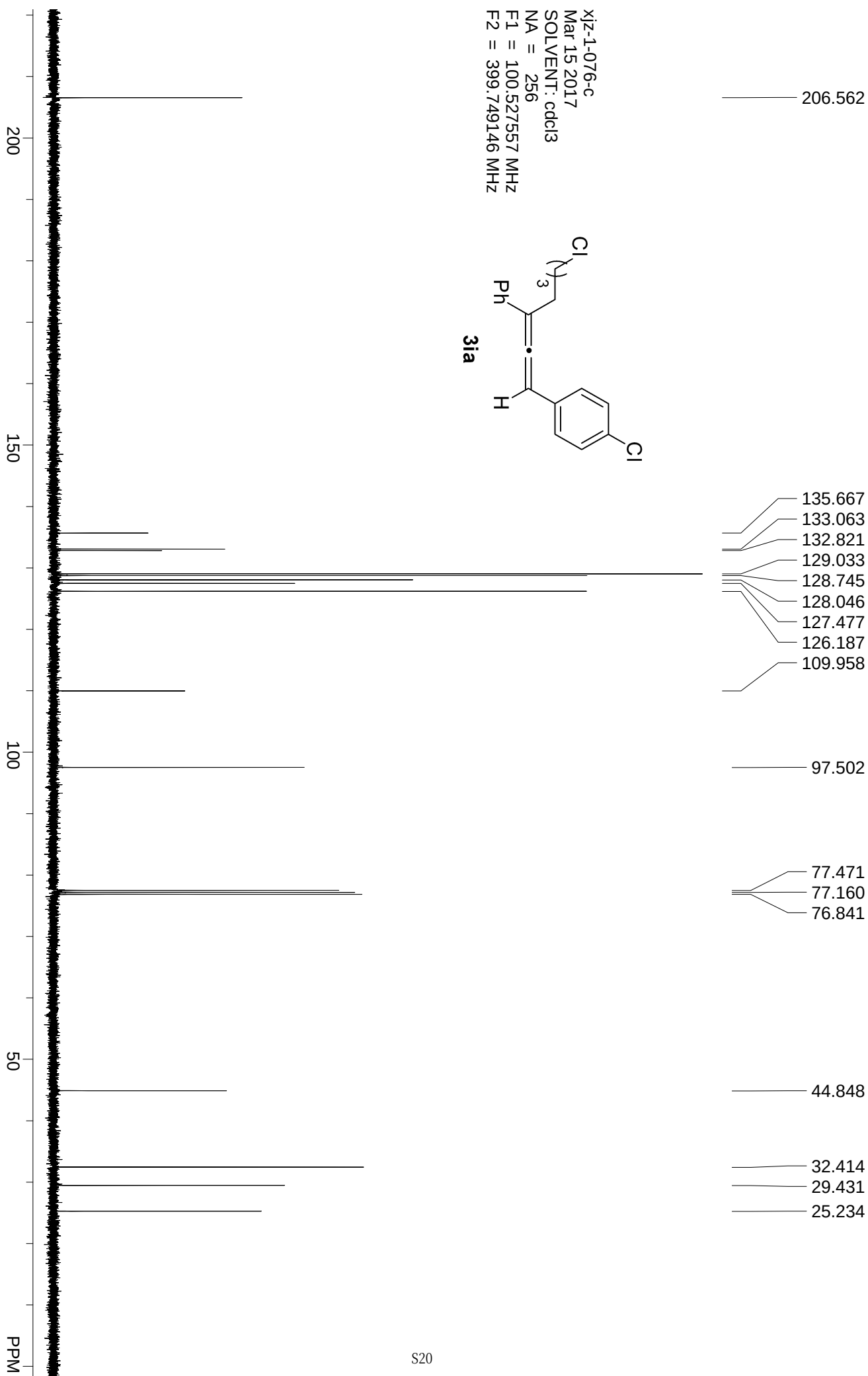
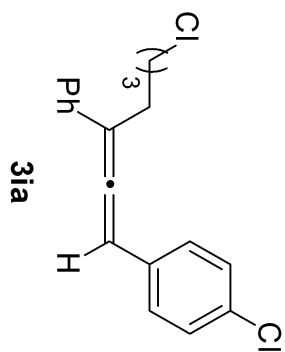




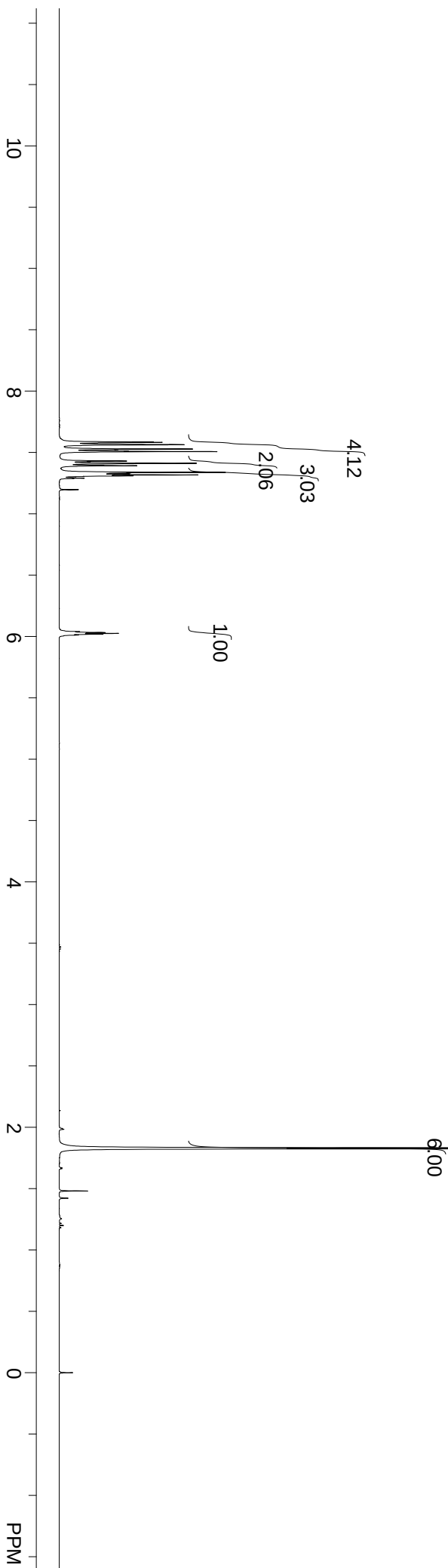
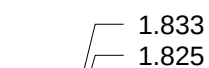
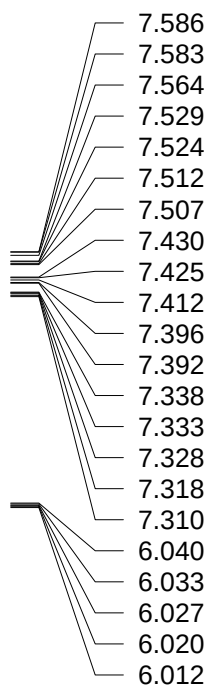
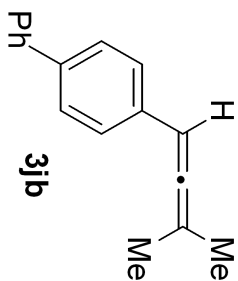
XJZ-1-076
 Mar 15 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz

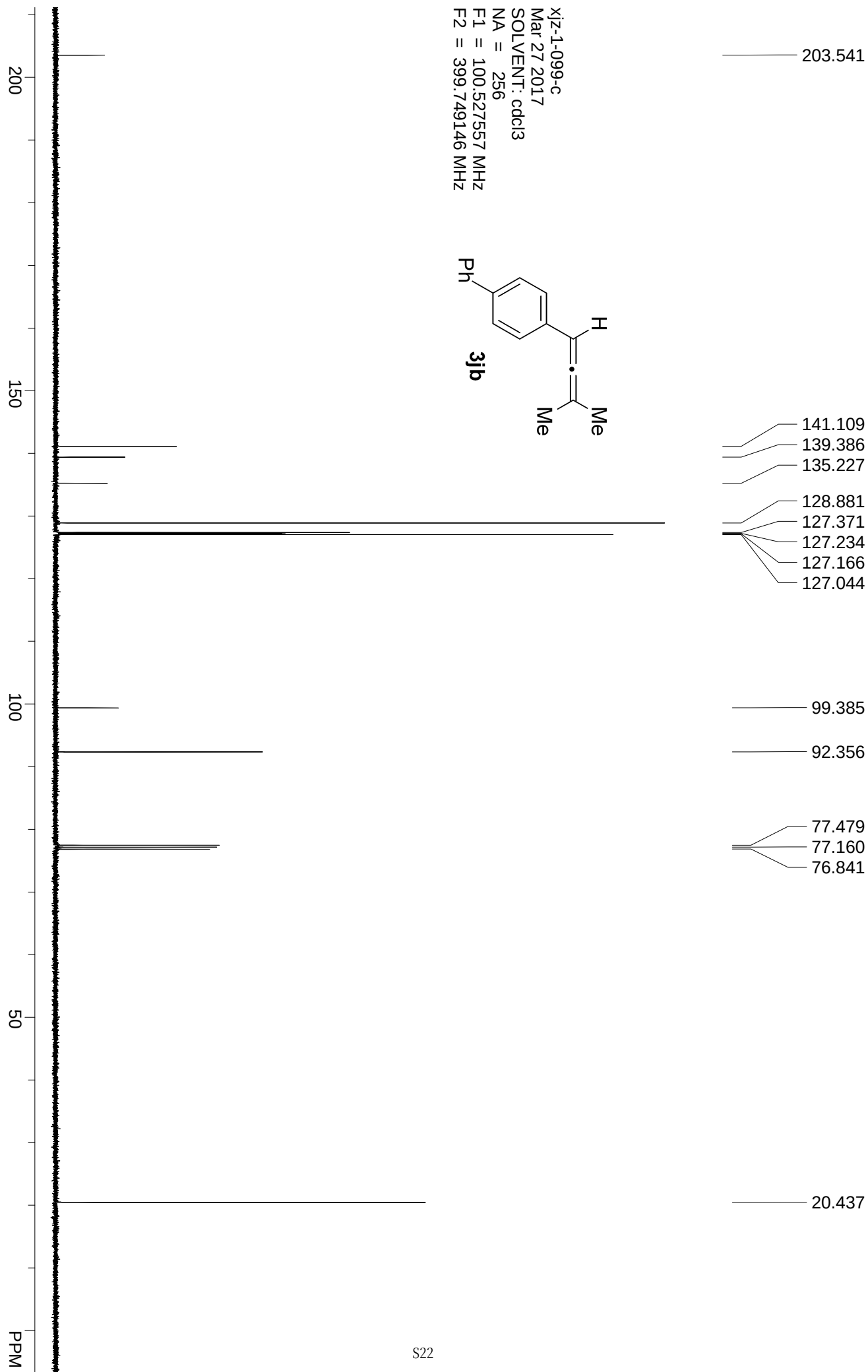


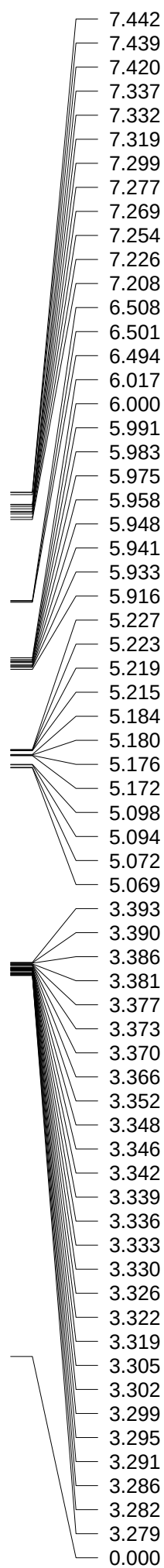
xiz-1-076-c
 Mar 15 2017
 SOLVENT: cdcl3
 NA = 256
 F1 = 100.527557 MHz
 F2 = 399.749146 MHz



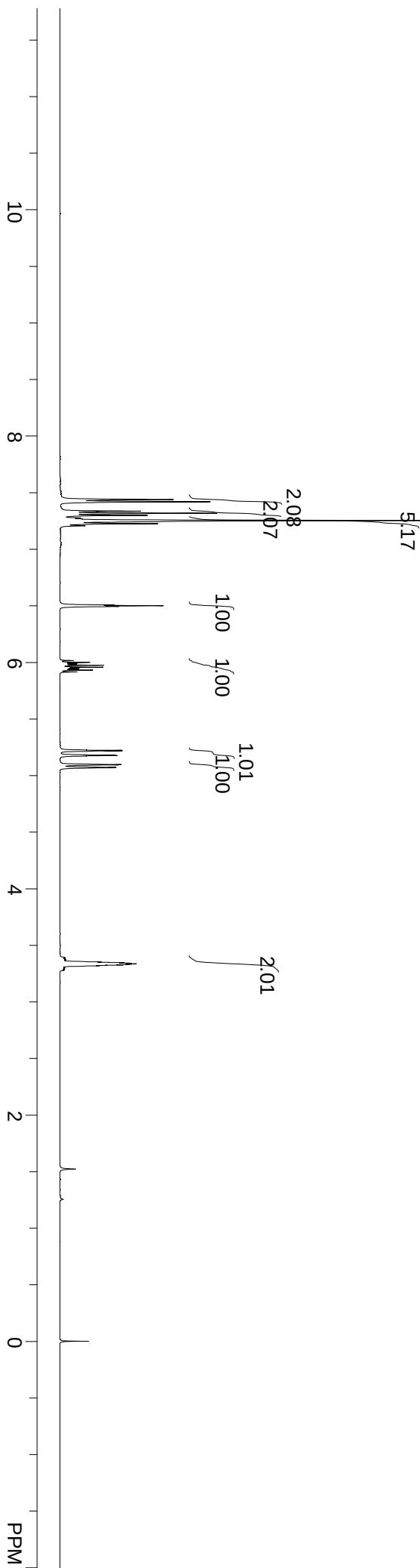
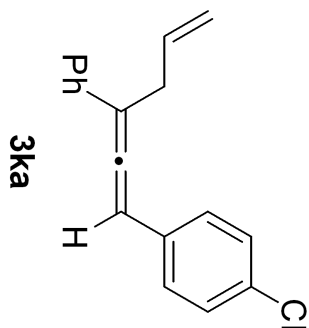
xiz-1-099
 Mar 27 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz

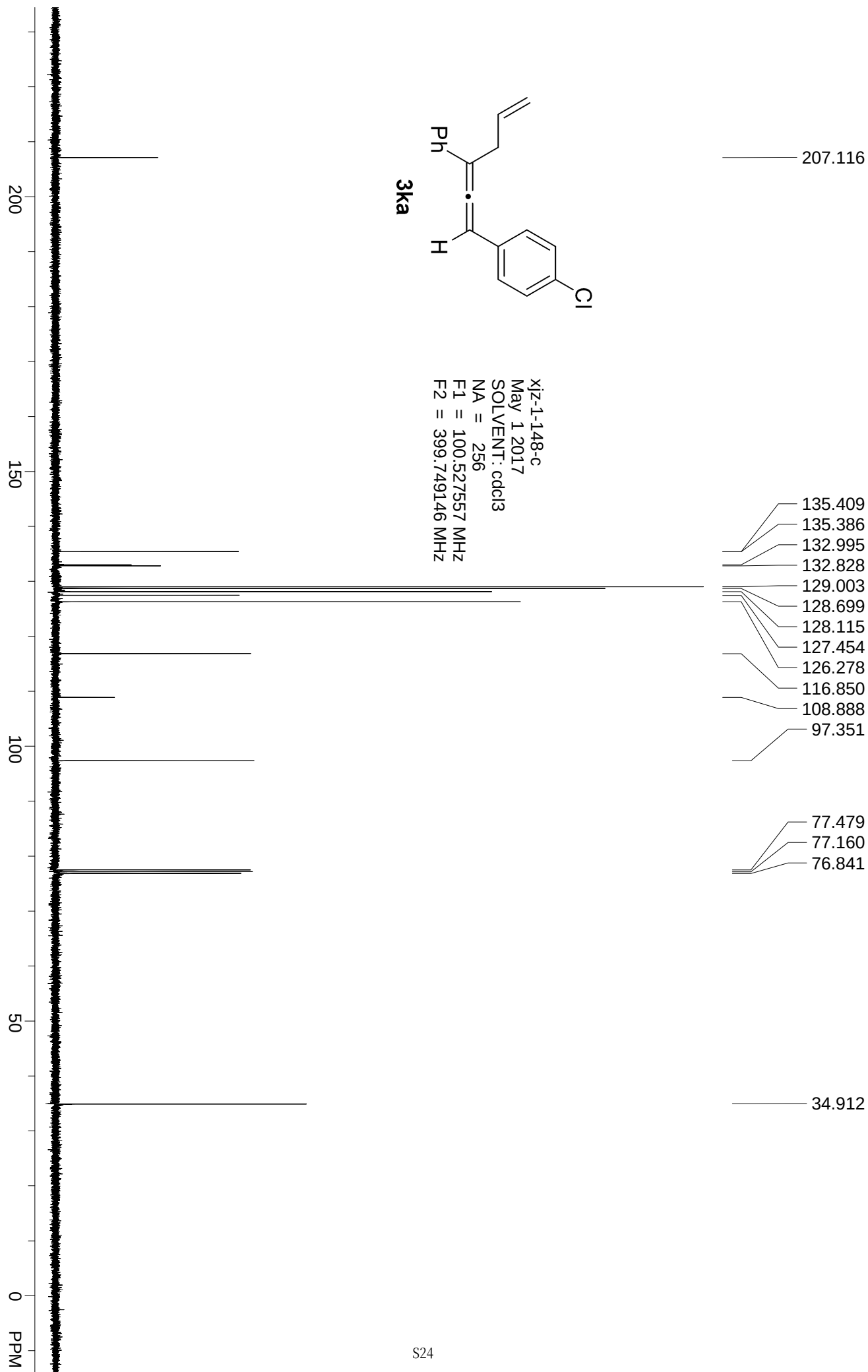


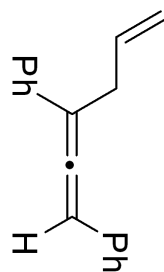
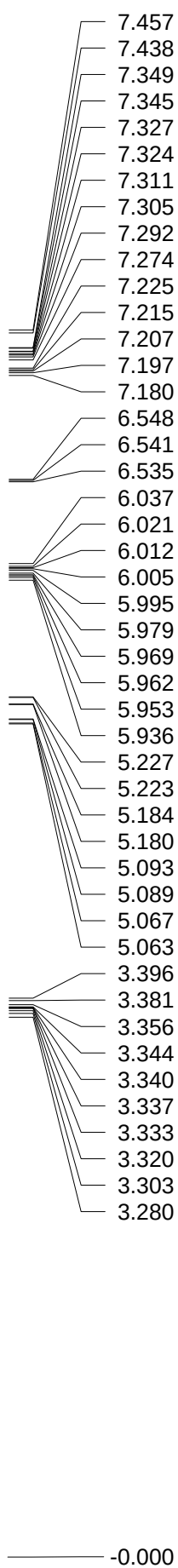




xiz-1-148
May 1 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz

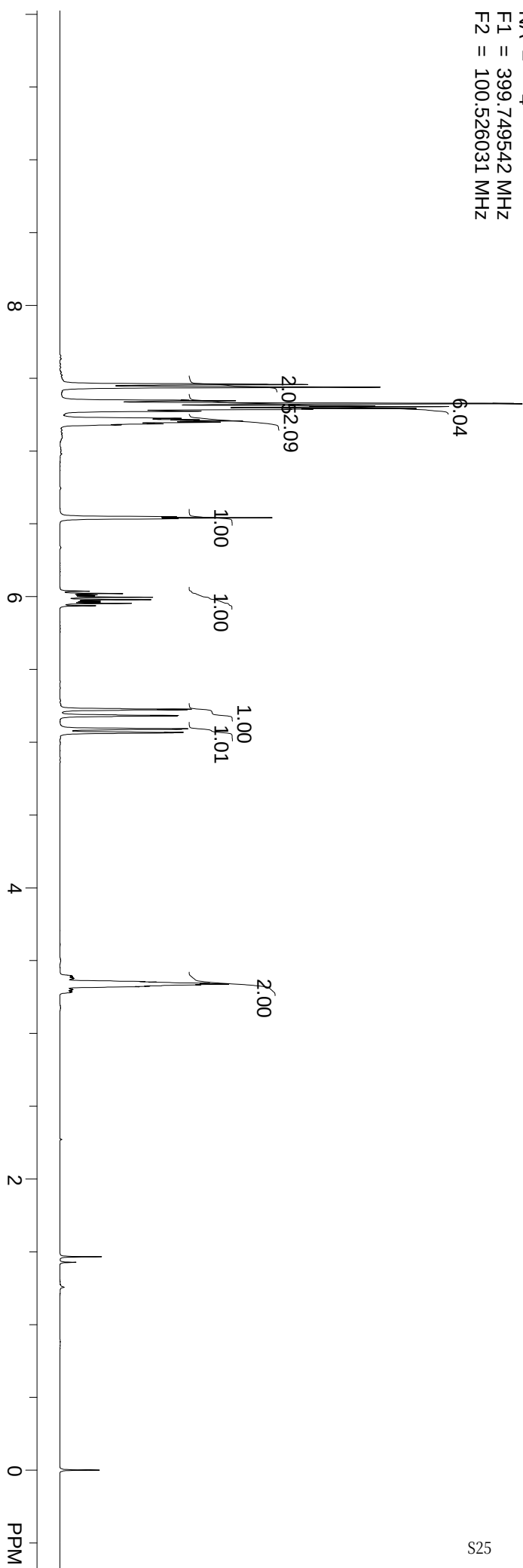


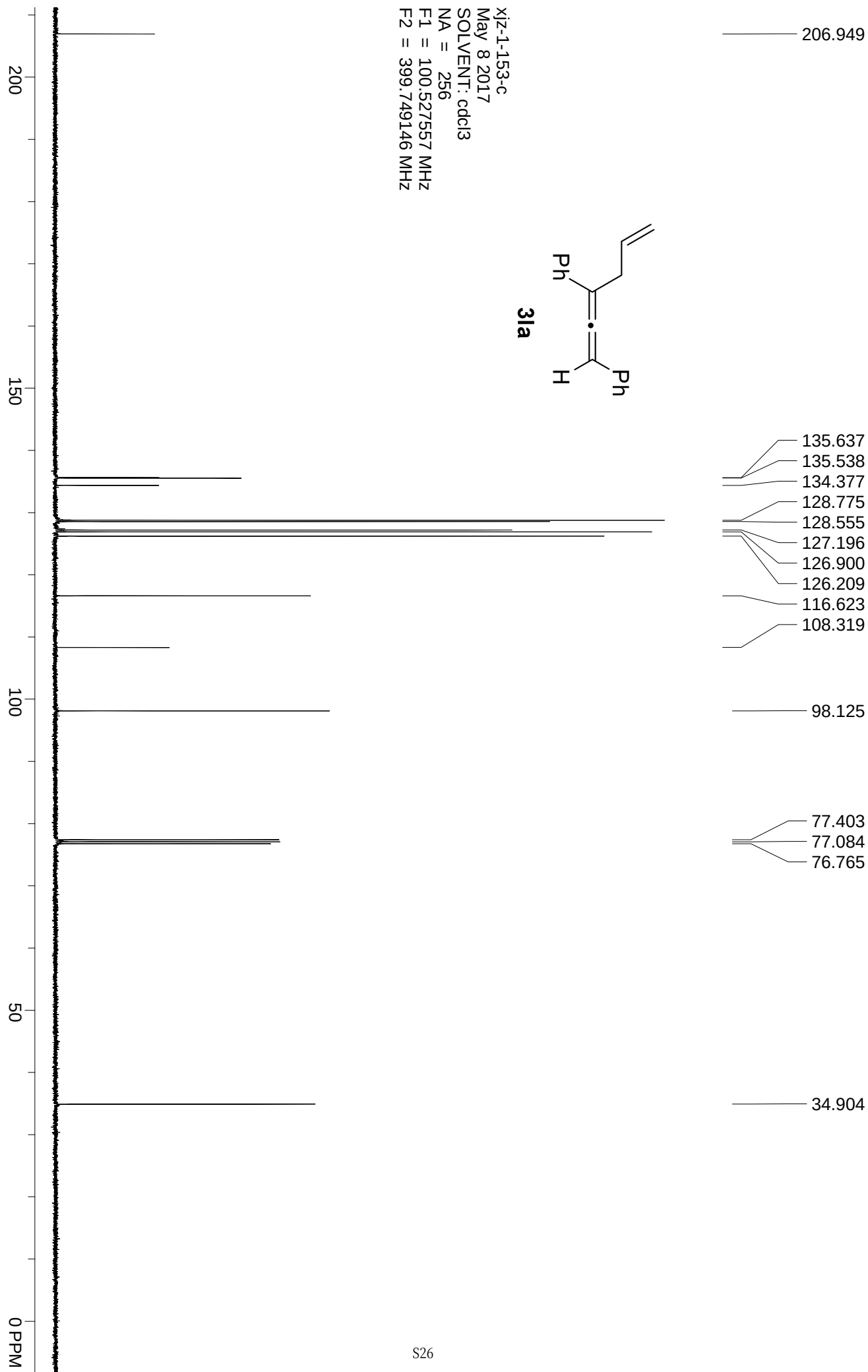




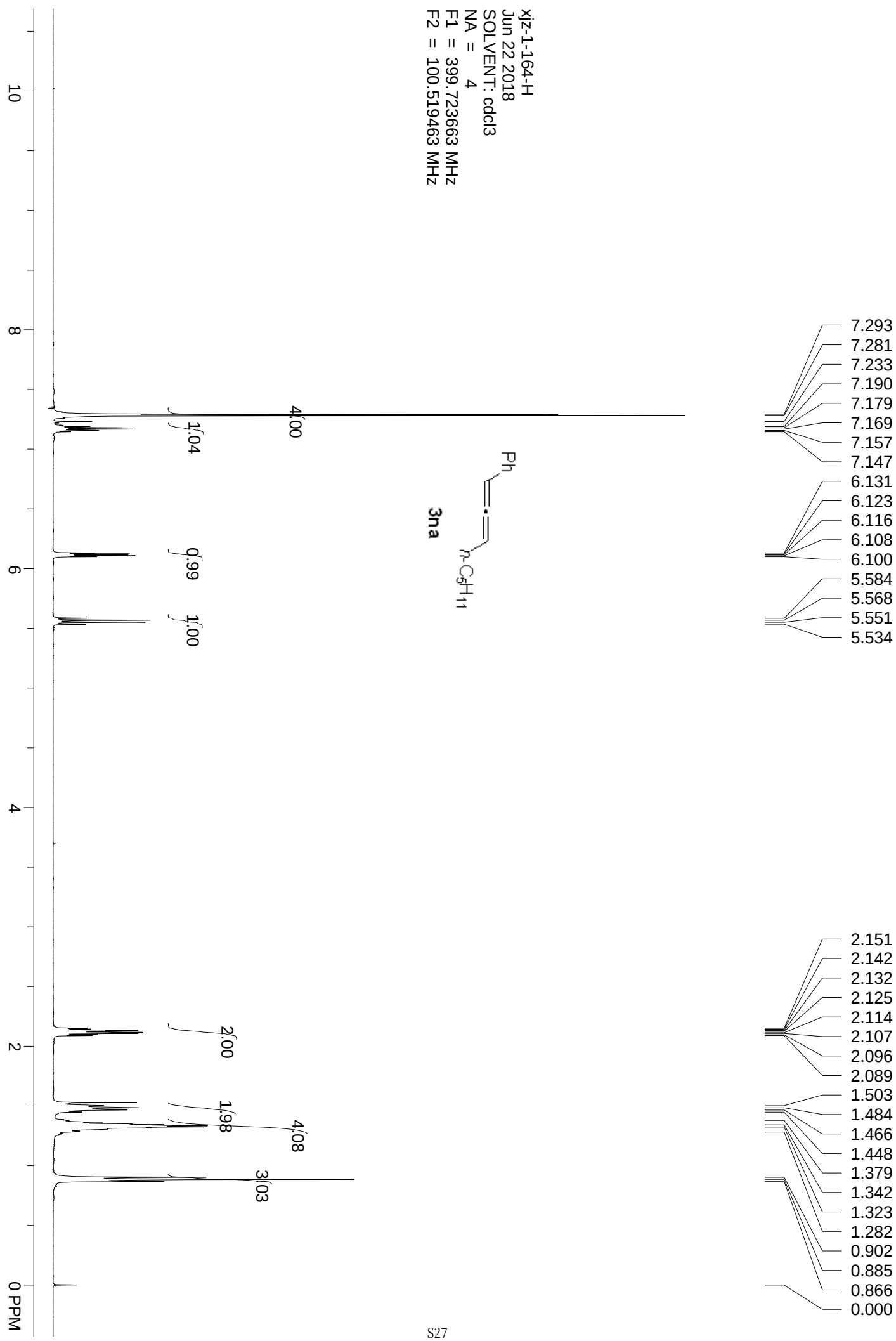
3la

xjz-1-153
May 8 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz





S27



205.272

135.299
128.665
126.721
126.698

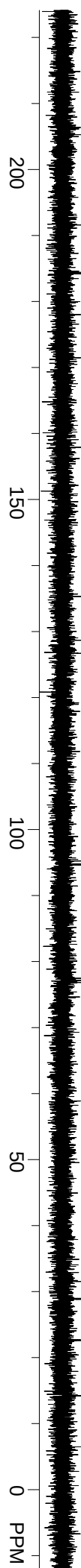
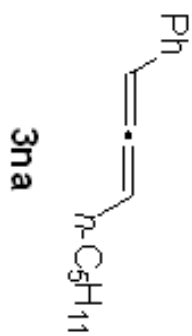
95.249
94.665

77.479
77.160
76.841

31.538
28.980
28.859
22.604

14.216

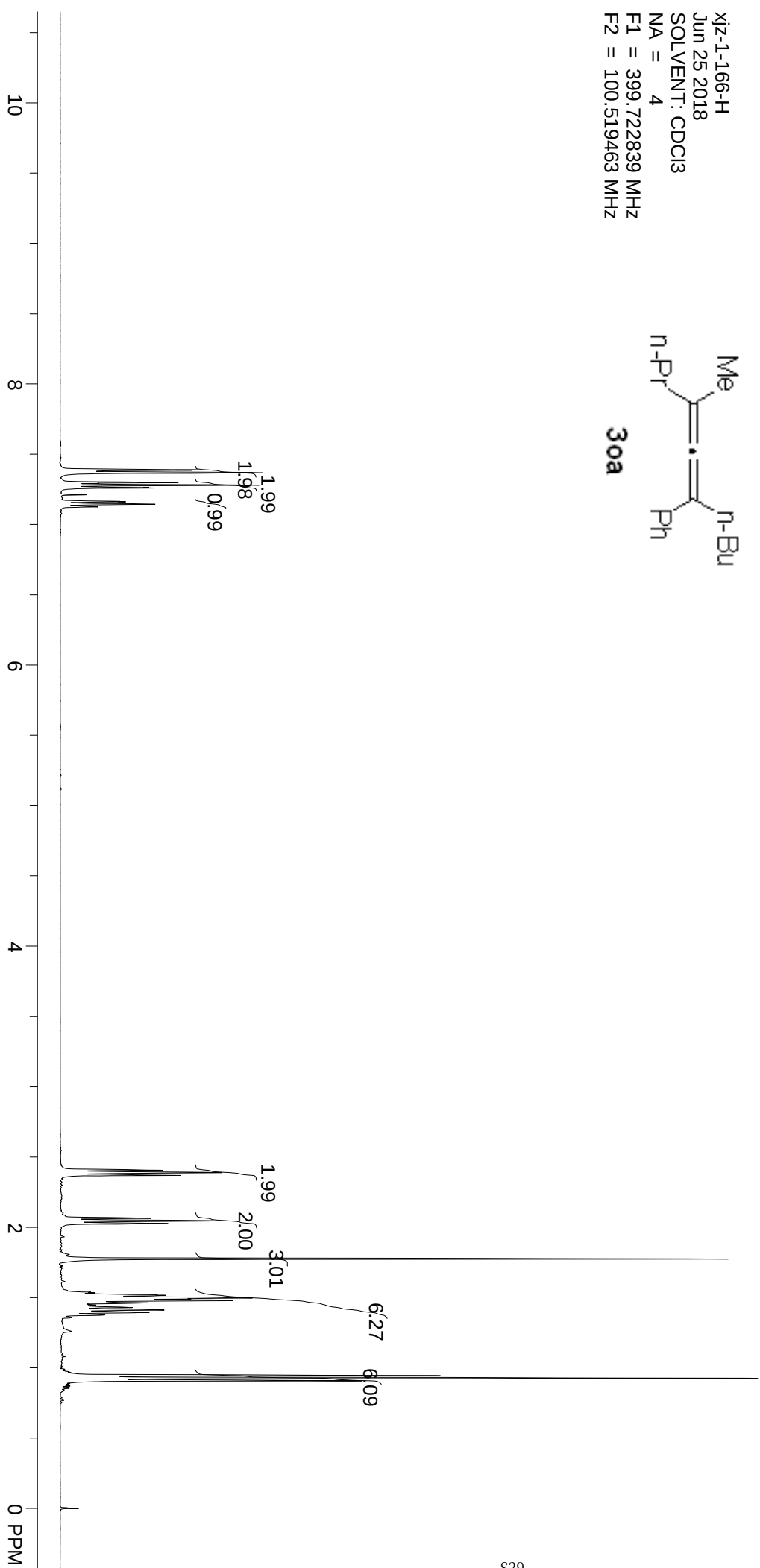
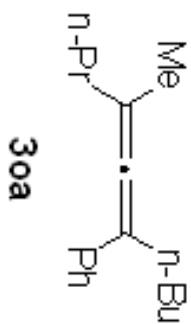
xjz-1-164-C
Jun 22 2018
SOLVENT: cdcl3
NA = 52
F1 = 100.520737 MHz
F2 = 399.722015 MHz



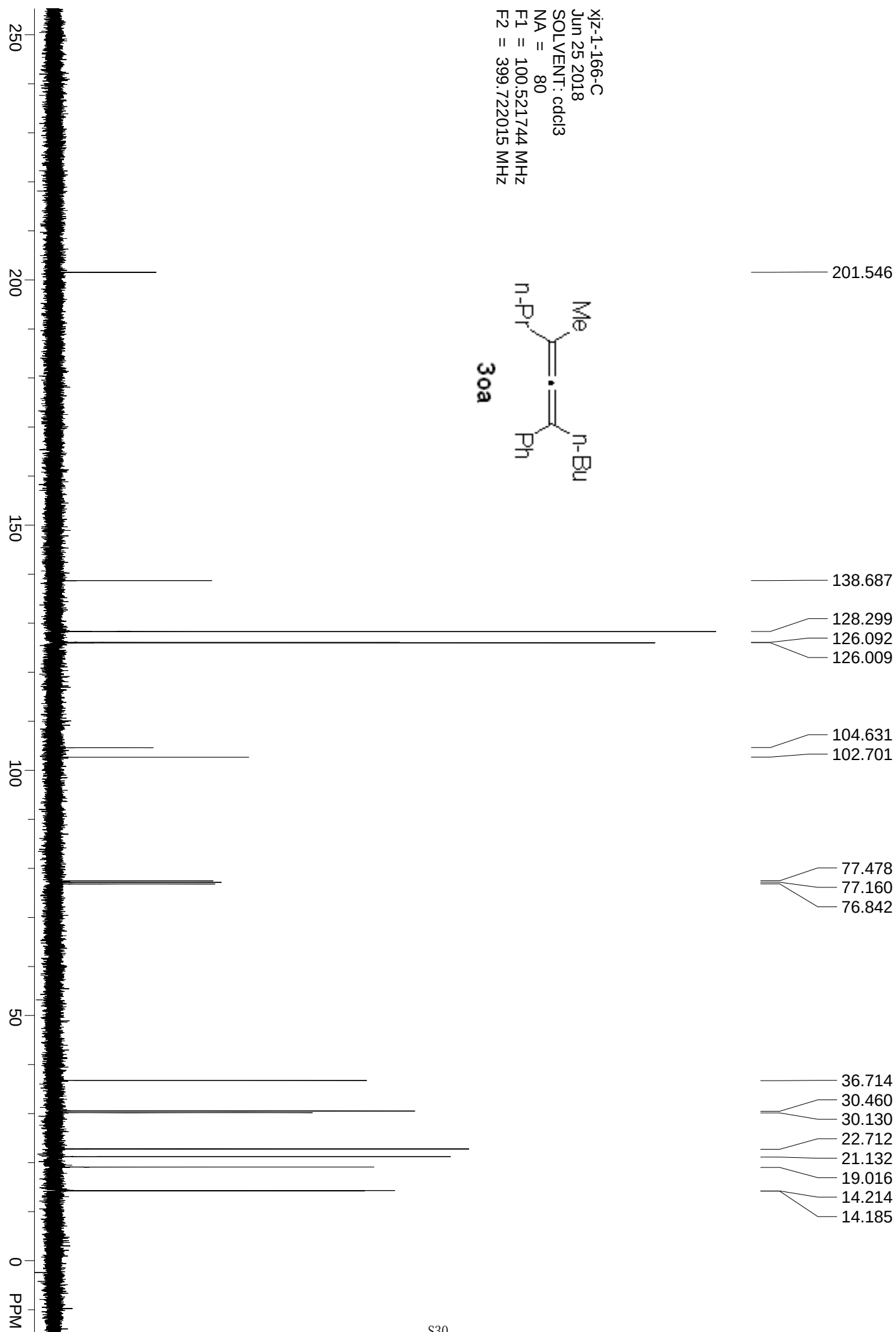
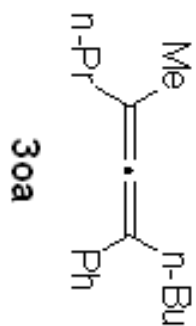
7.388
7.386
7.370
7.367
7.297
7.279
7.259
7.211
7.164
7.144
7.126

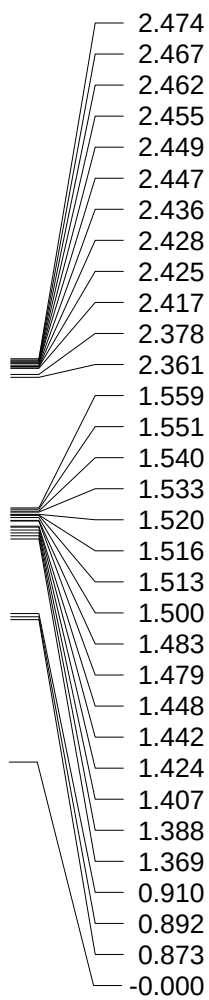
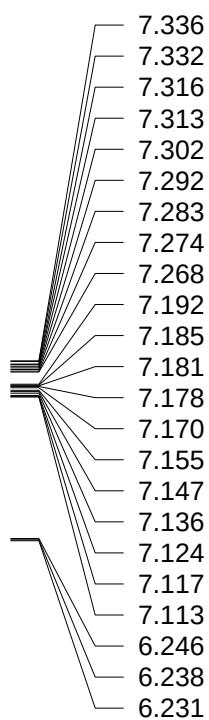
2.406
2.390
2.369
2.065
2.046
2.026
1.775
1.539
1.521
1.498
1.463
1.430
1.412
1.377
0.944
0.926
0.909
0.000

xjz-1-166-H
Jun 25 2018
SOLVENT: CDCl3
NA = 4
F1 = 399.722839 MHz
F2 = 100.519463 MHz

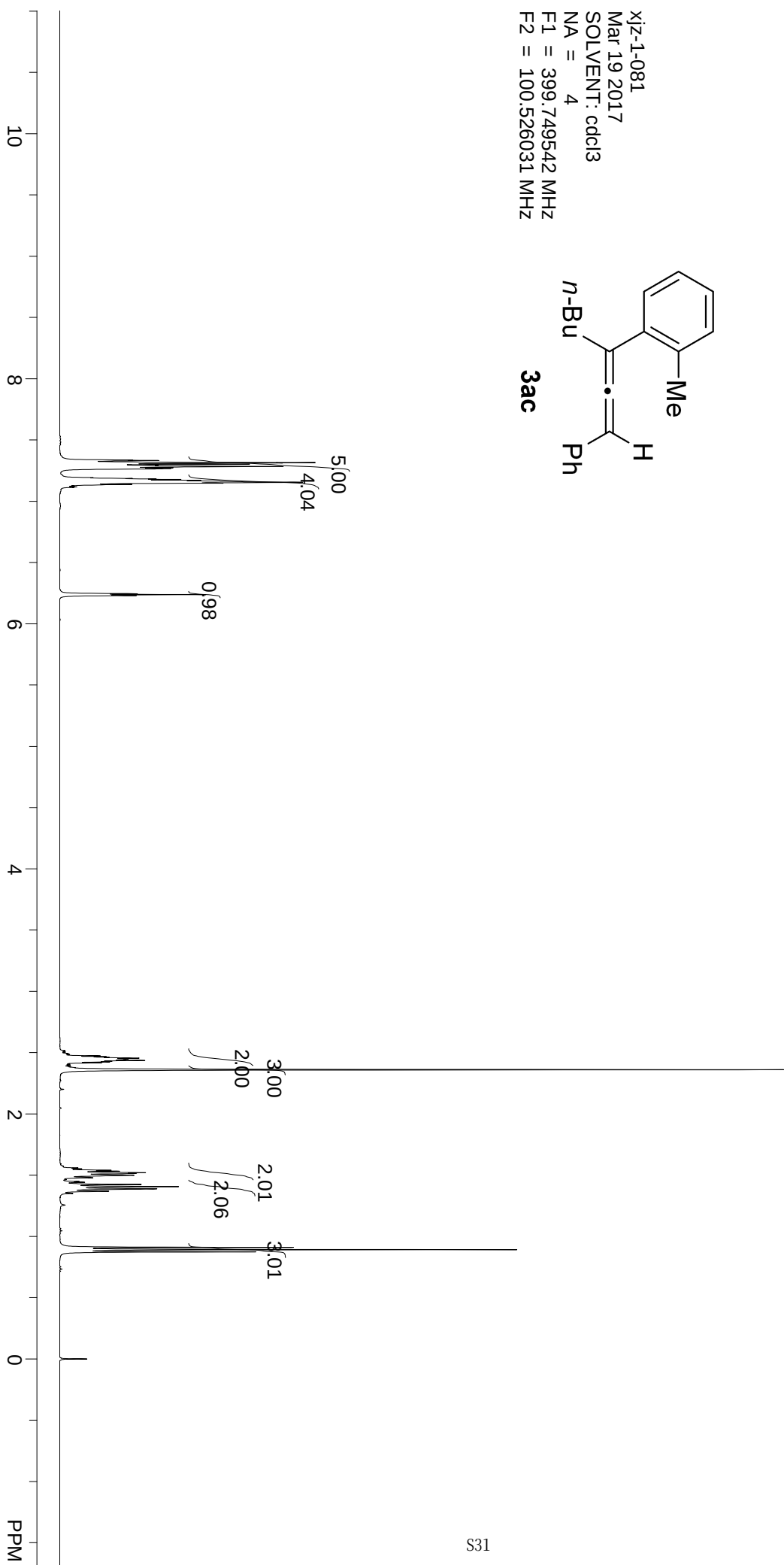
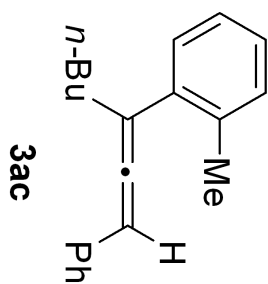


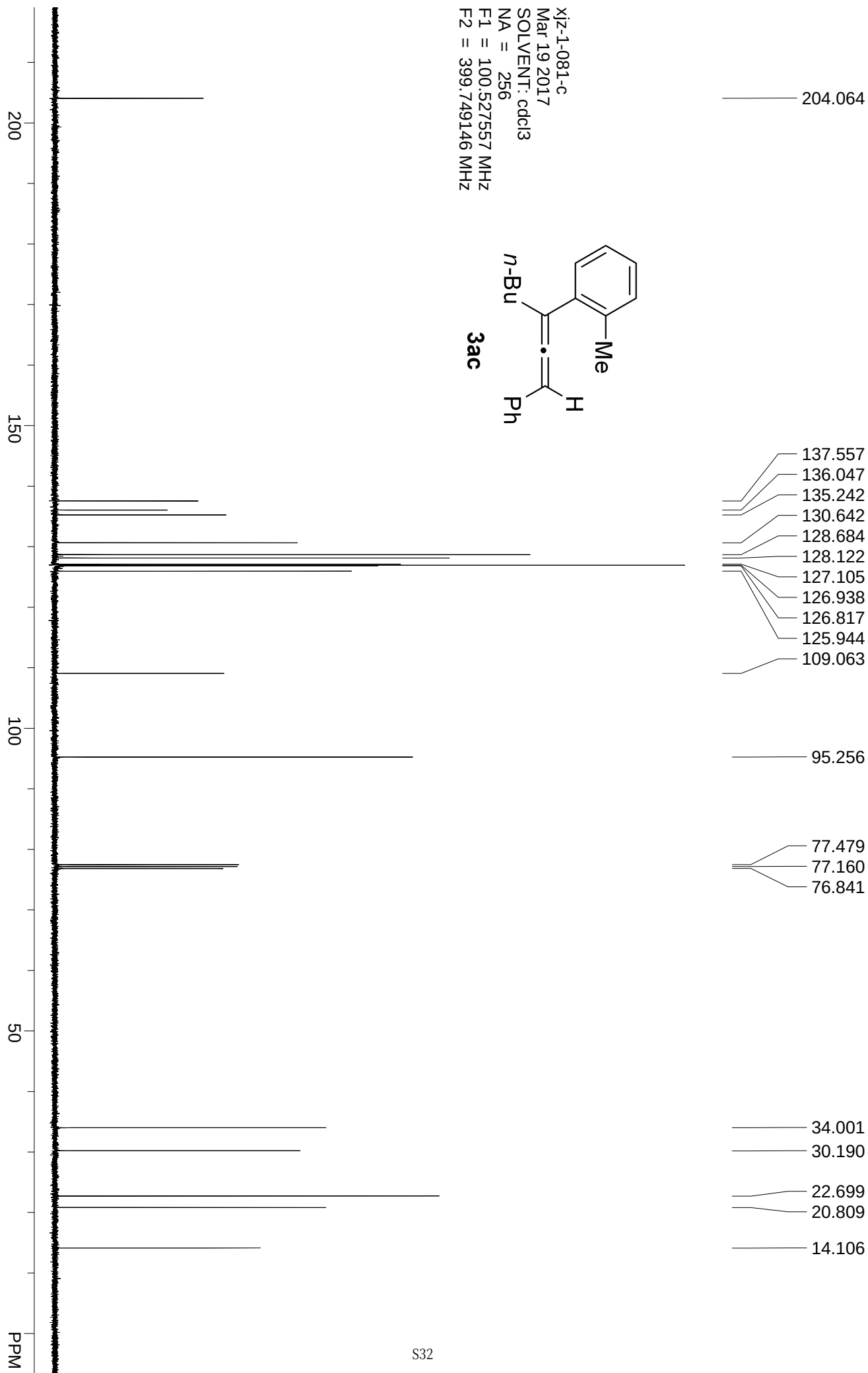
xjz-1-166-C
Jun 25 2018
SOLVENT: cdcl3
NA = 80
F1 = 100.521744 MHz
F2 = 399.722015 MHz



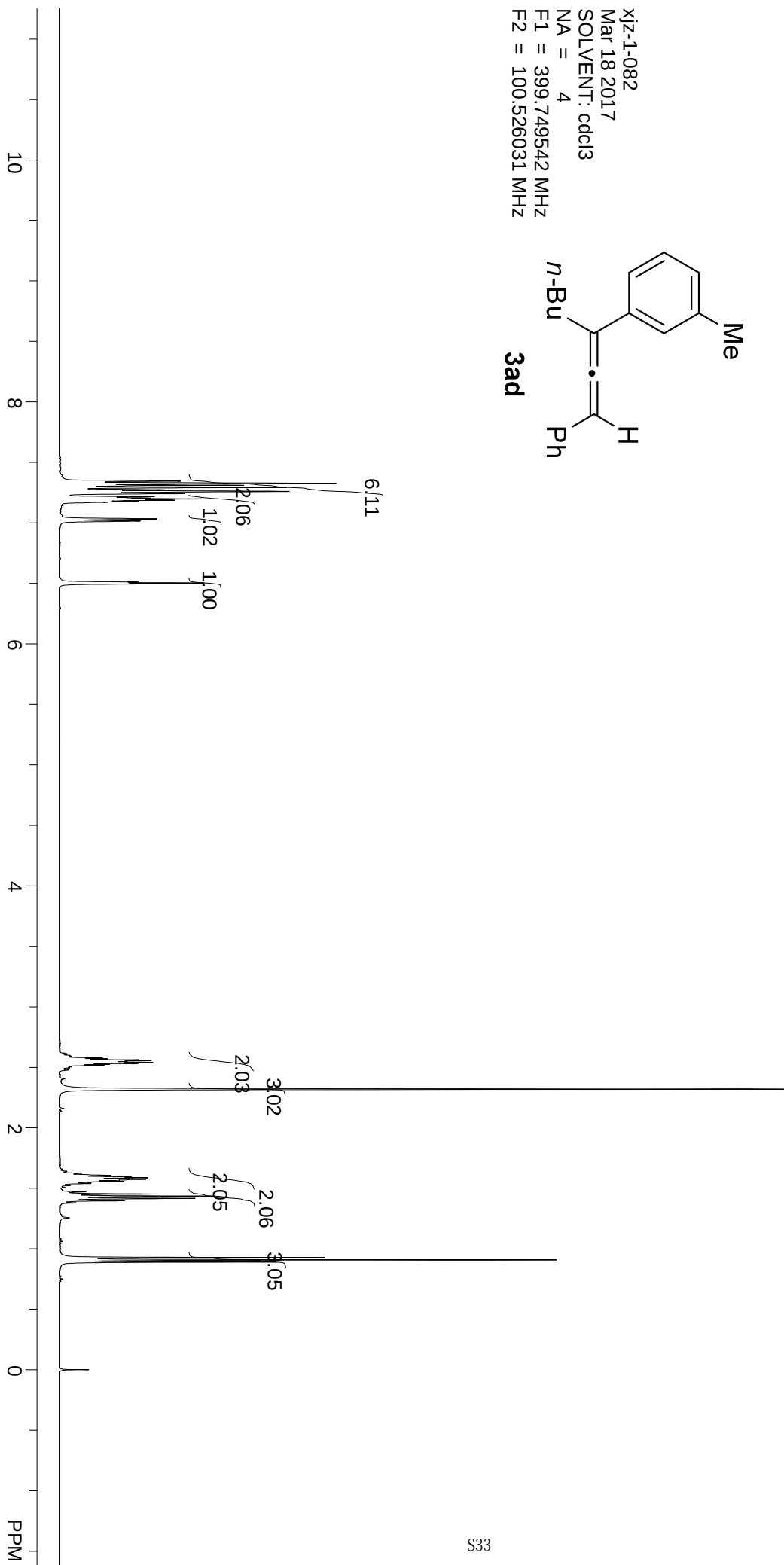
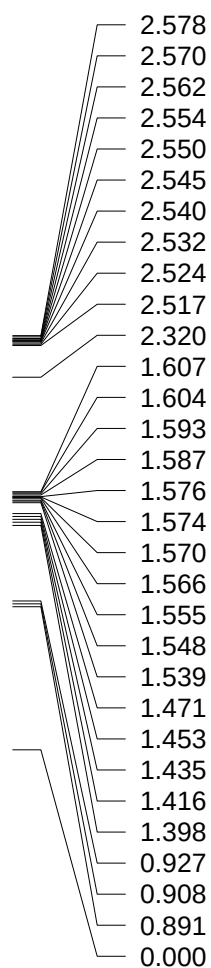
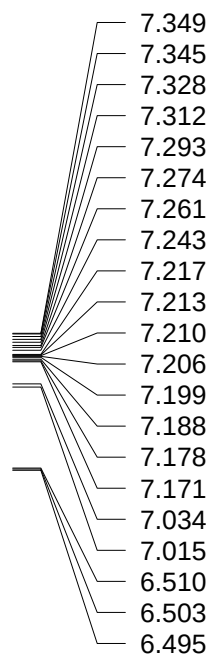
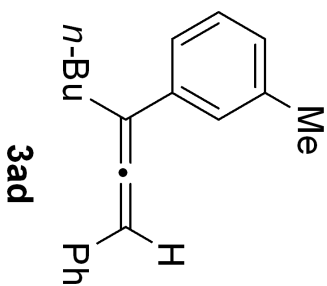


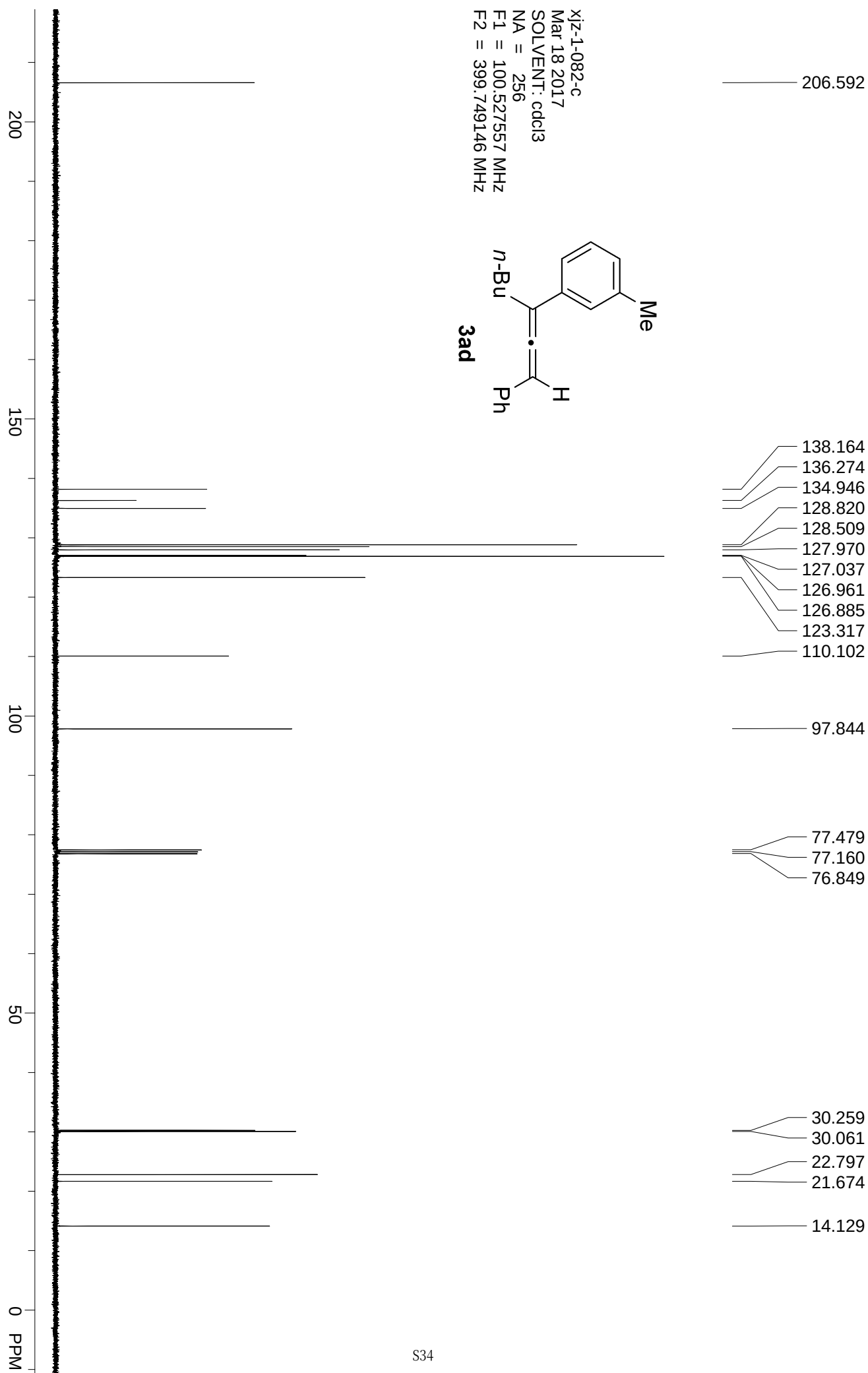
xjz-1-081
Mar 19 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz





xiz-1-082
 Mar 18 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz

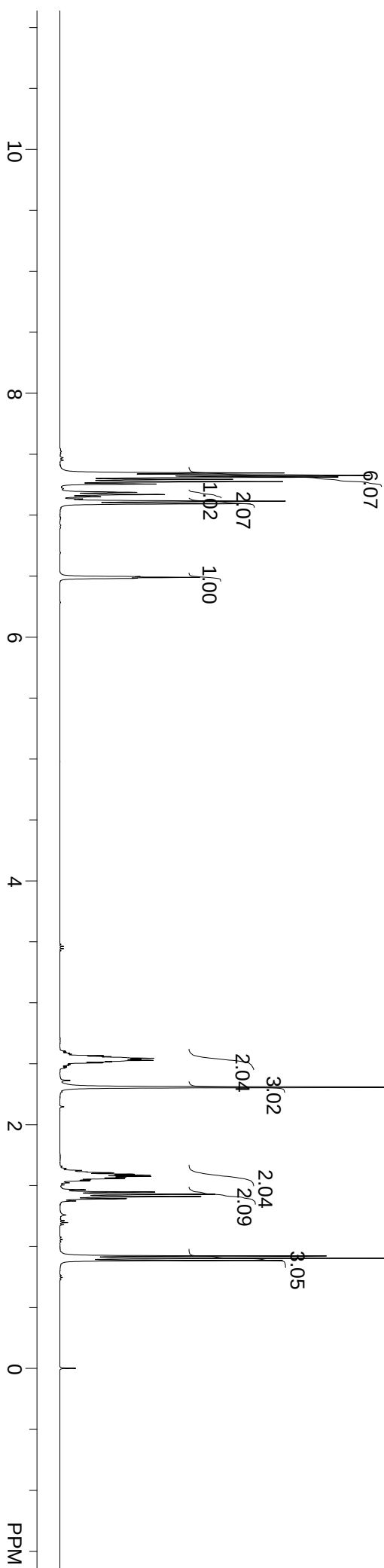
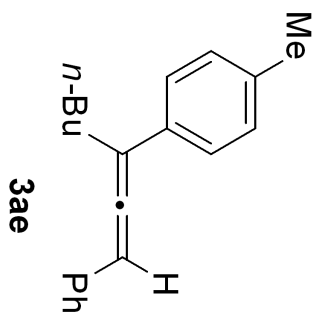




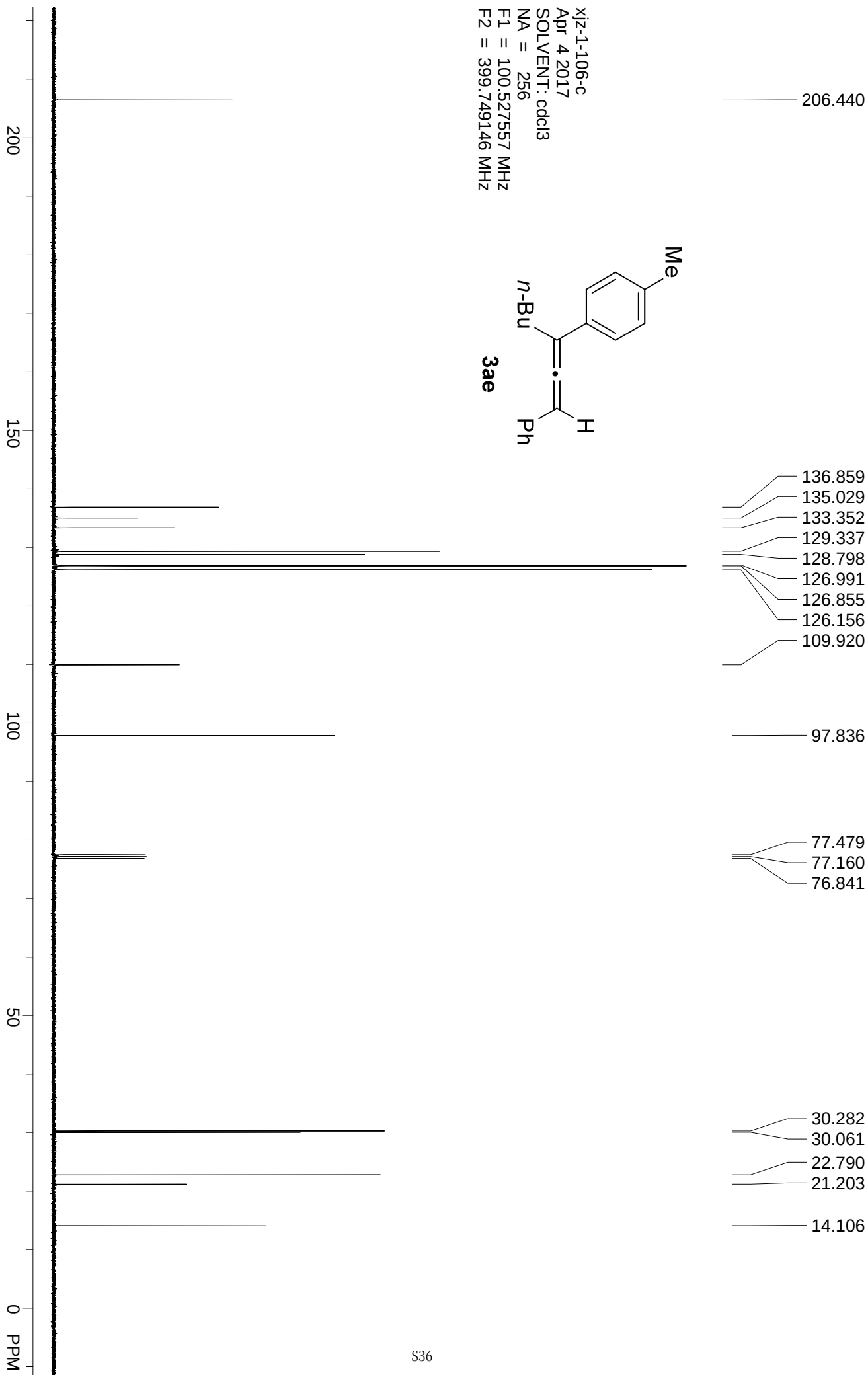
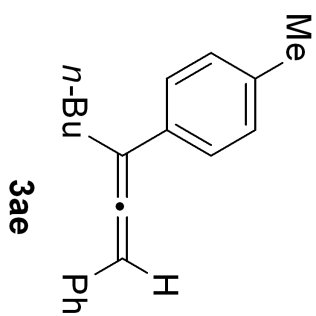
7.346
7.326
7.313
7.293
7.275
7.255
7.187
7.170
7.152
7.115
7.094
6.496
6.489
6.482

2.564
2.557
2.544
2.536
2.527
2.515
2.507
2.306
1.604
1.593
1.586
1.575
1.568
1.556
1.447
1.428
1.410
1.392
0.921
0.902
0.885
0.000

xjz-1-106
Apr 4 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz



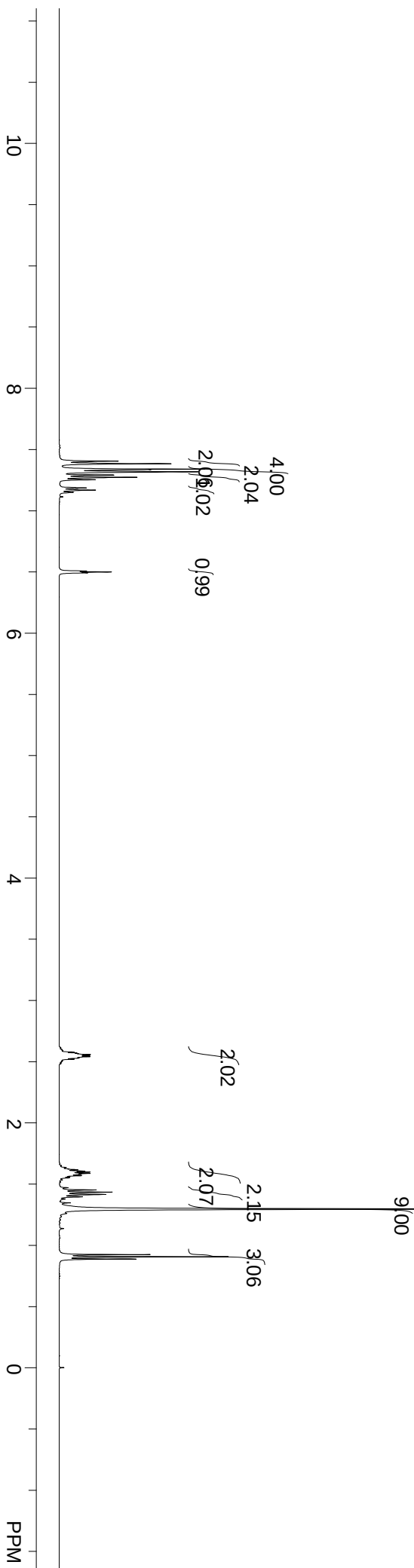
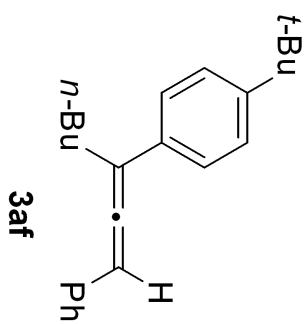
xjz-1-106-c
 Apr 4 2017
 SOLVENT: cdcl3
 NA = 256
 F1 = 100.527557 MHz
 F2 = 399.749146 MHz



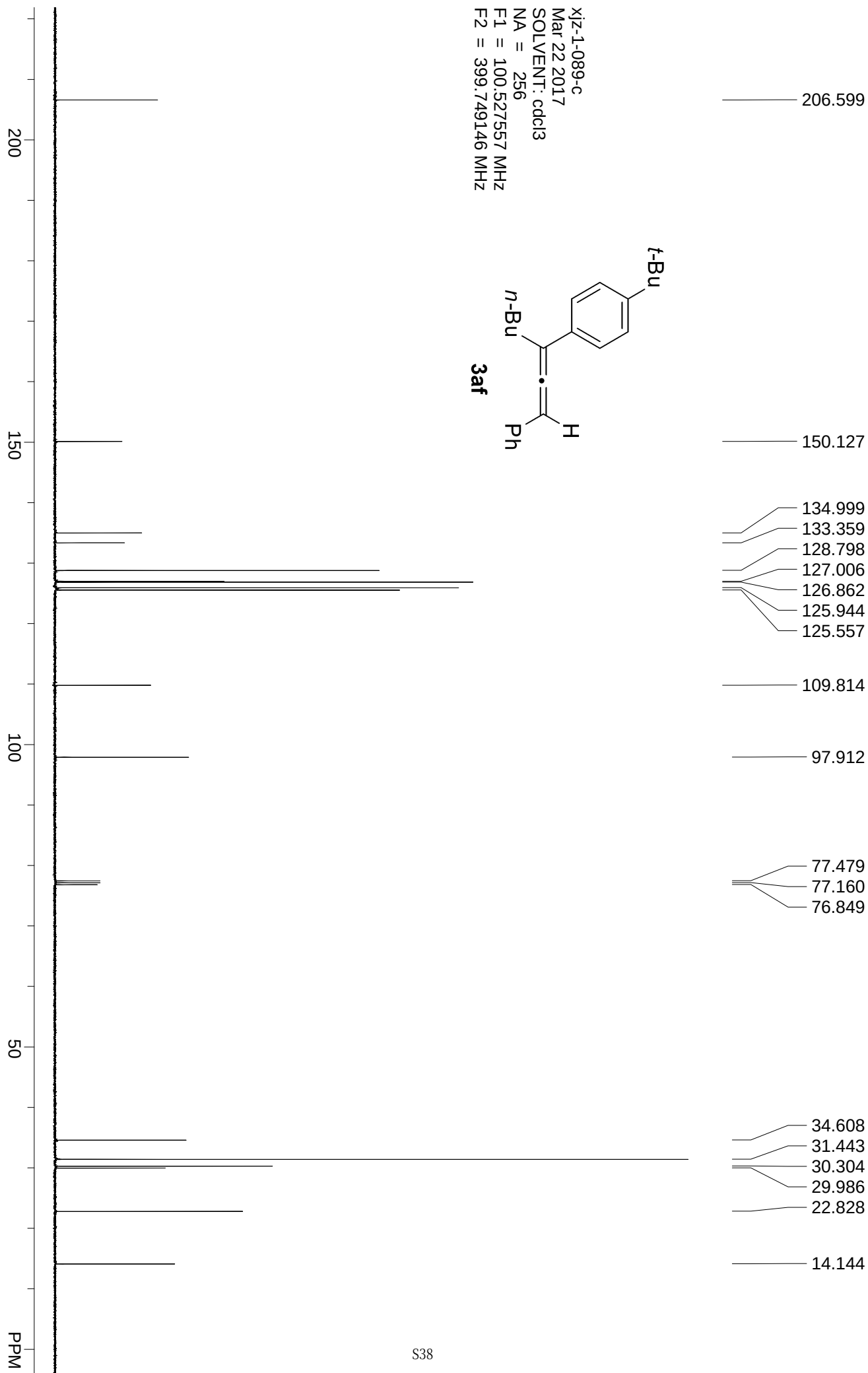
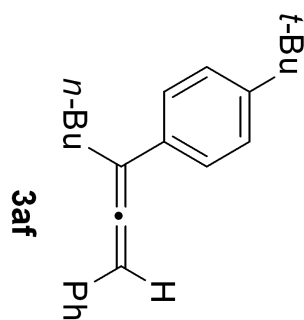
7.406
7.384
7.339
7.335
7.318
7.291
7.274
7.254
7.186
7.182
7.168
7.153
7.150
6.508
6.500
6.492

2.578
2.570
2.565
2.558
2.550
2.540
2.532
2.528
2.520
1.636
1.624
1.616
1.605
1.597
1.587
1.580
1.568
1.559
1.550
1.470
1.452
1.434
1.415
1.397
1.377
1.347
1.296
1.260
0.924
0.905
0.887
-0.000

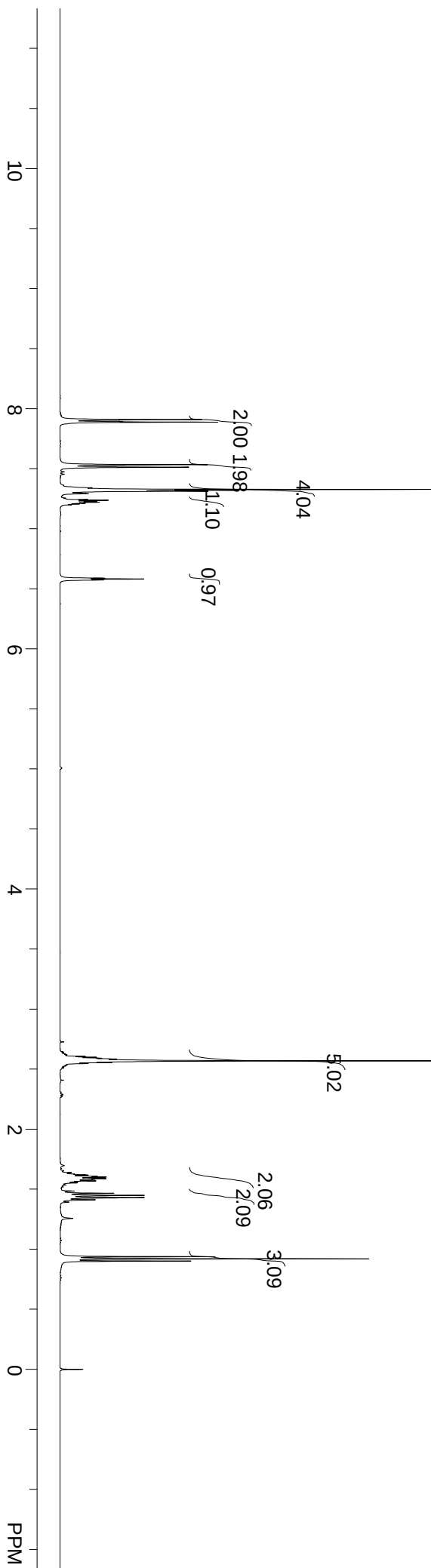
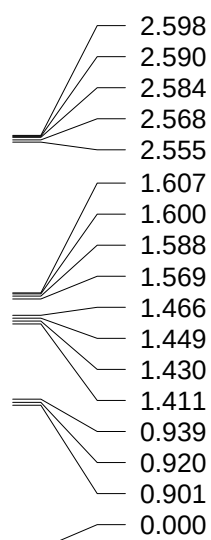
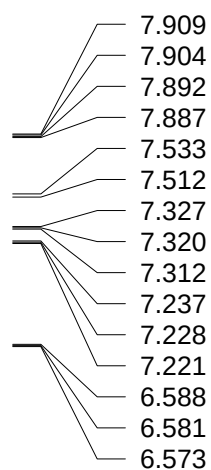
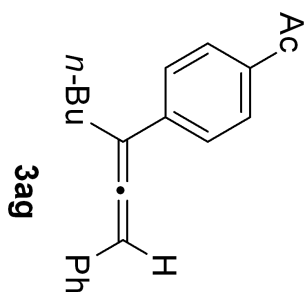
xjz-1-089
Mar 22 2017
SOLVENT: cdc13
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz

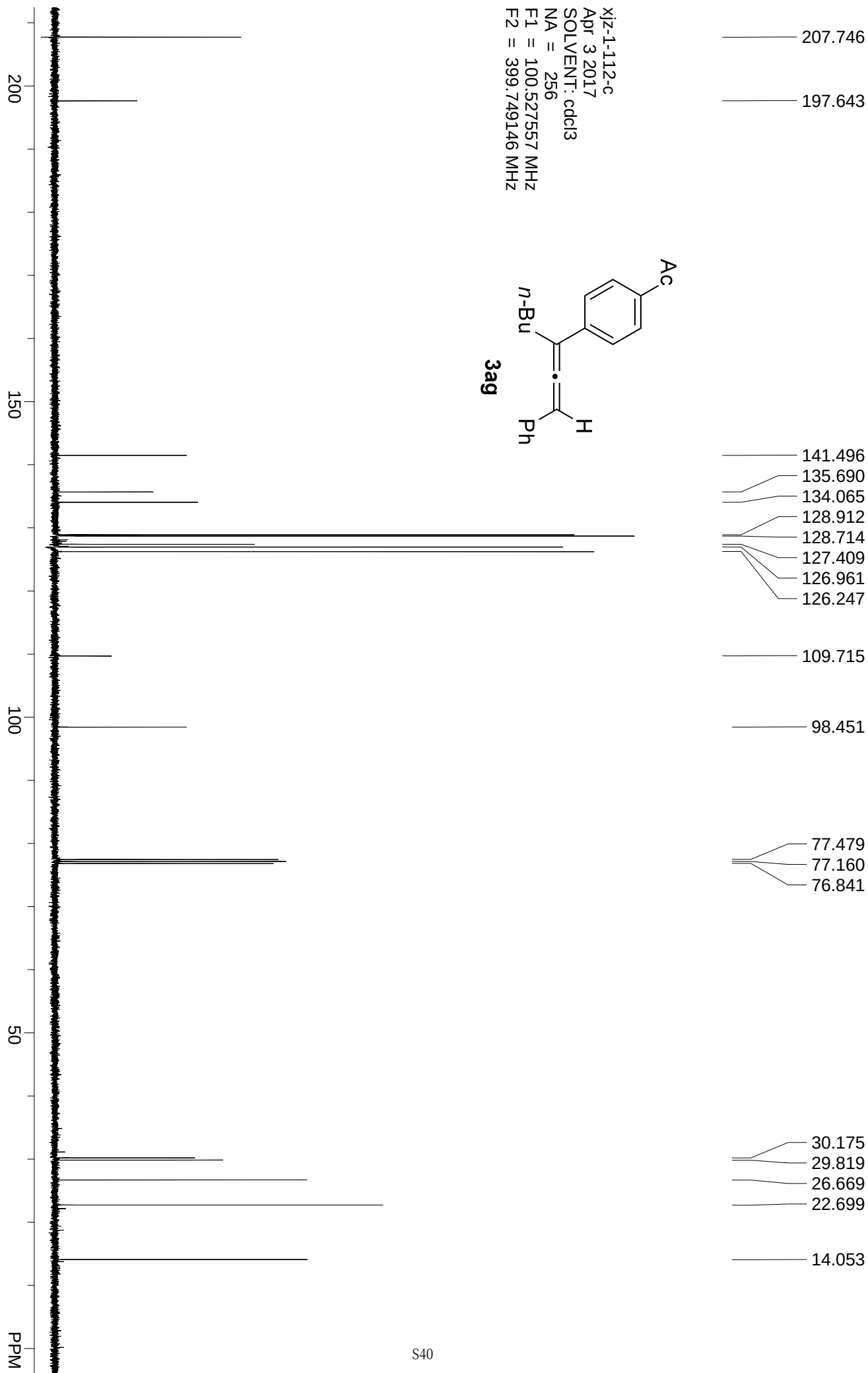


xjz-1-089-c
 Mar 22 2017
 SOLVENT: cdcl3
 NA = 256
 F1 = 100.527557 MHz
 F2 = 399.749146 MHz

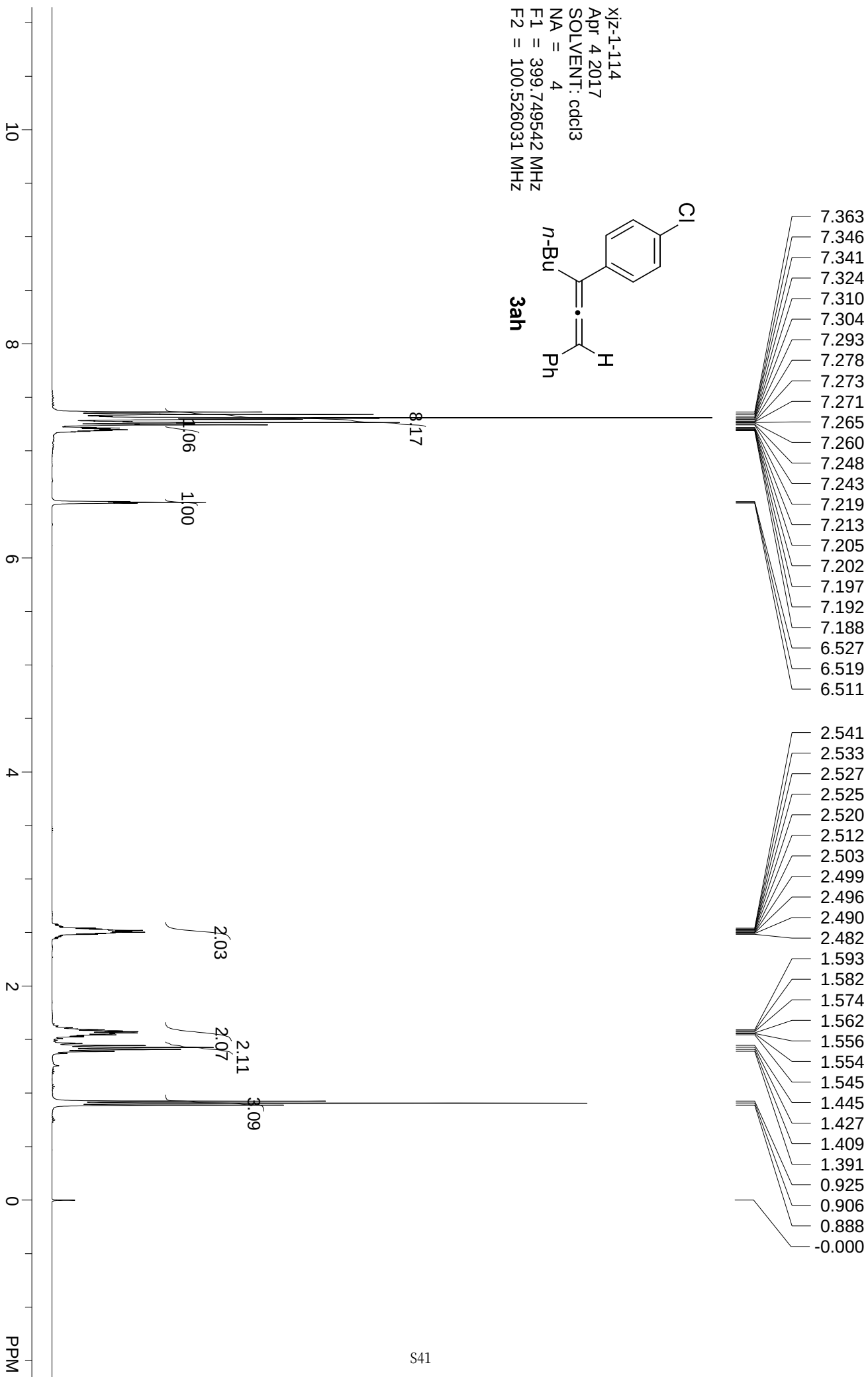
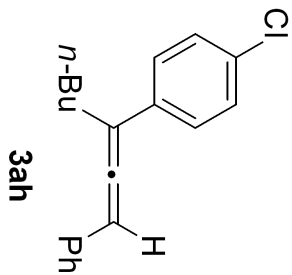


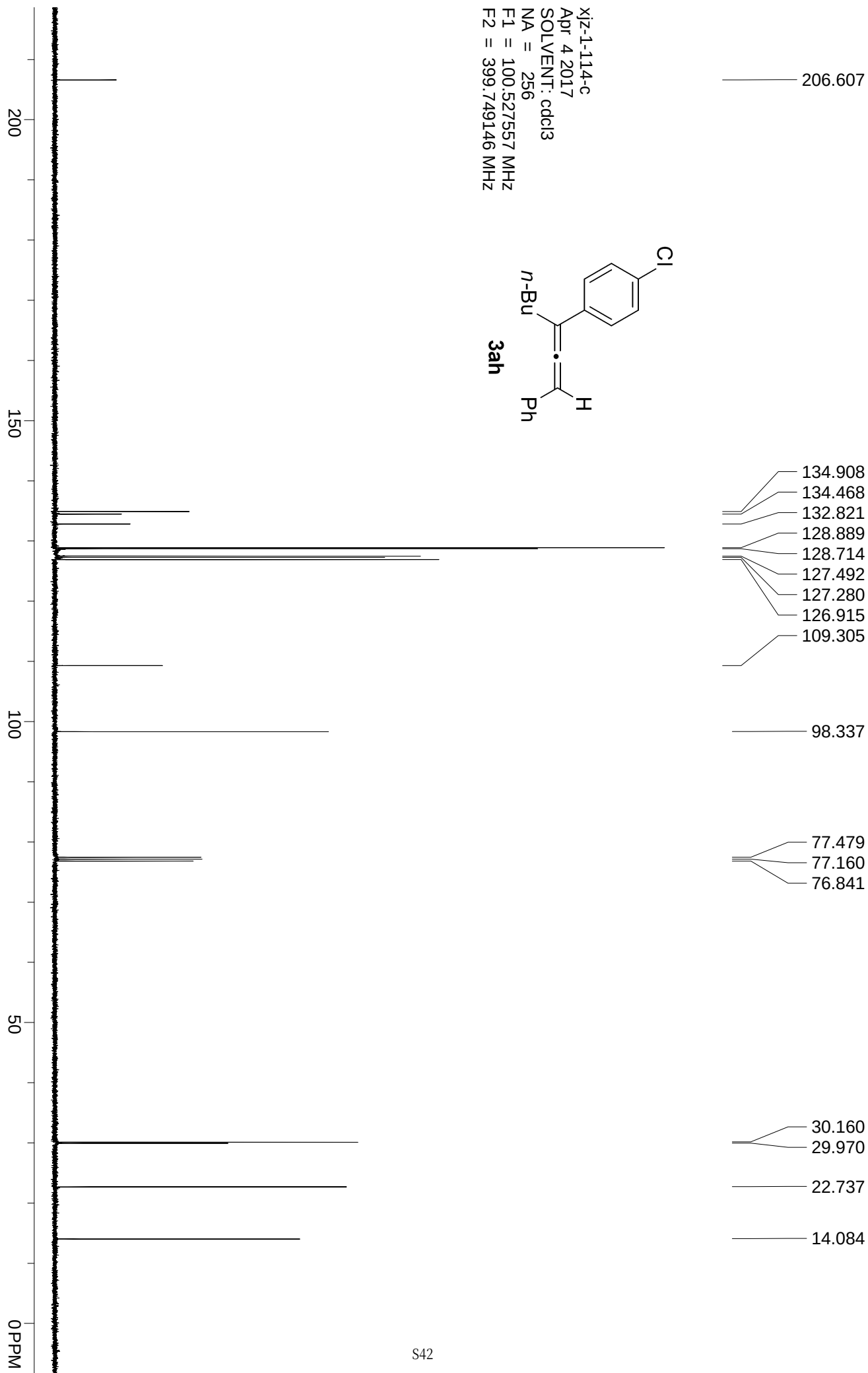
xiz-1-112
 Apr 3 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz





xjz-1-114
 Apr 4 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz

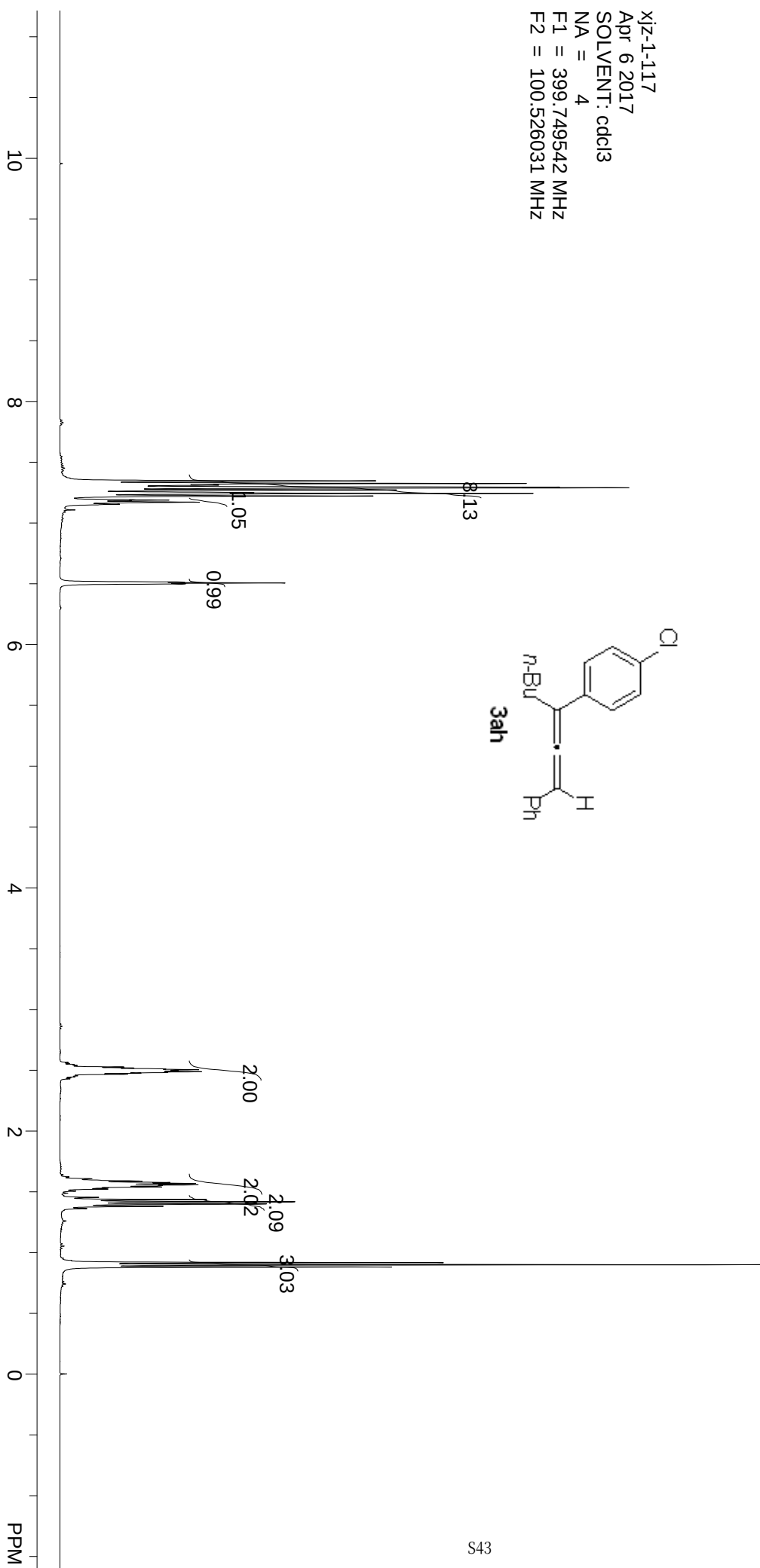
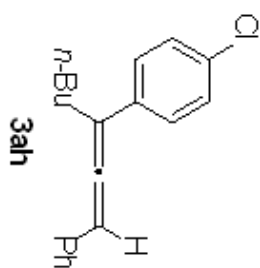




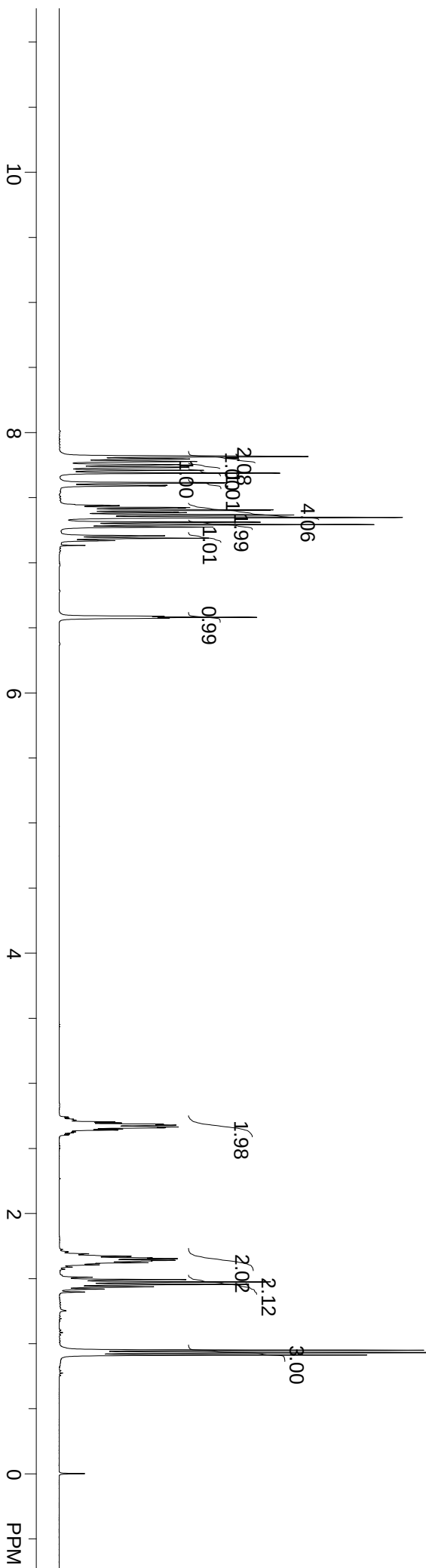
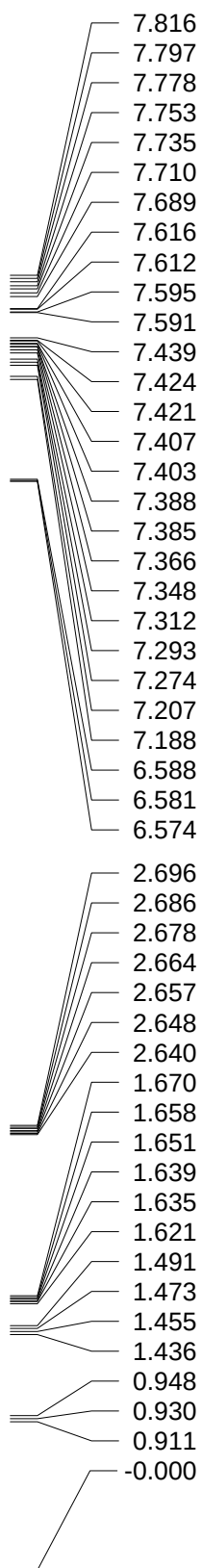
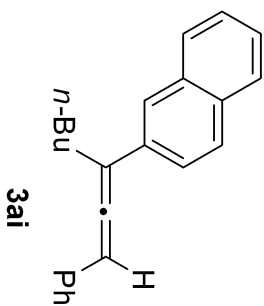
xjz-1-117
 Apr 6 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz

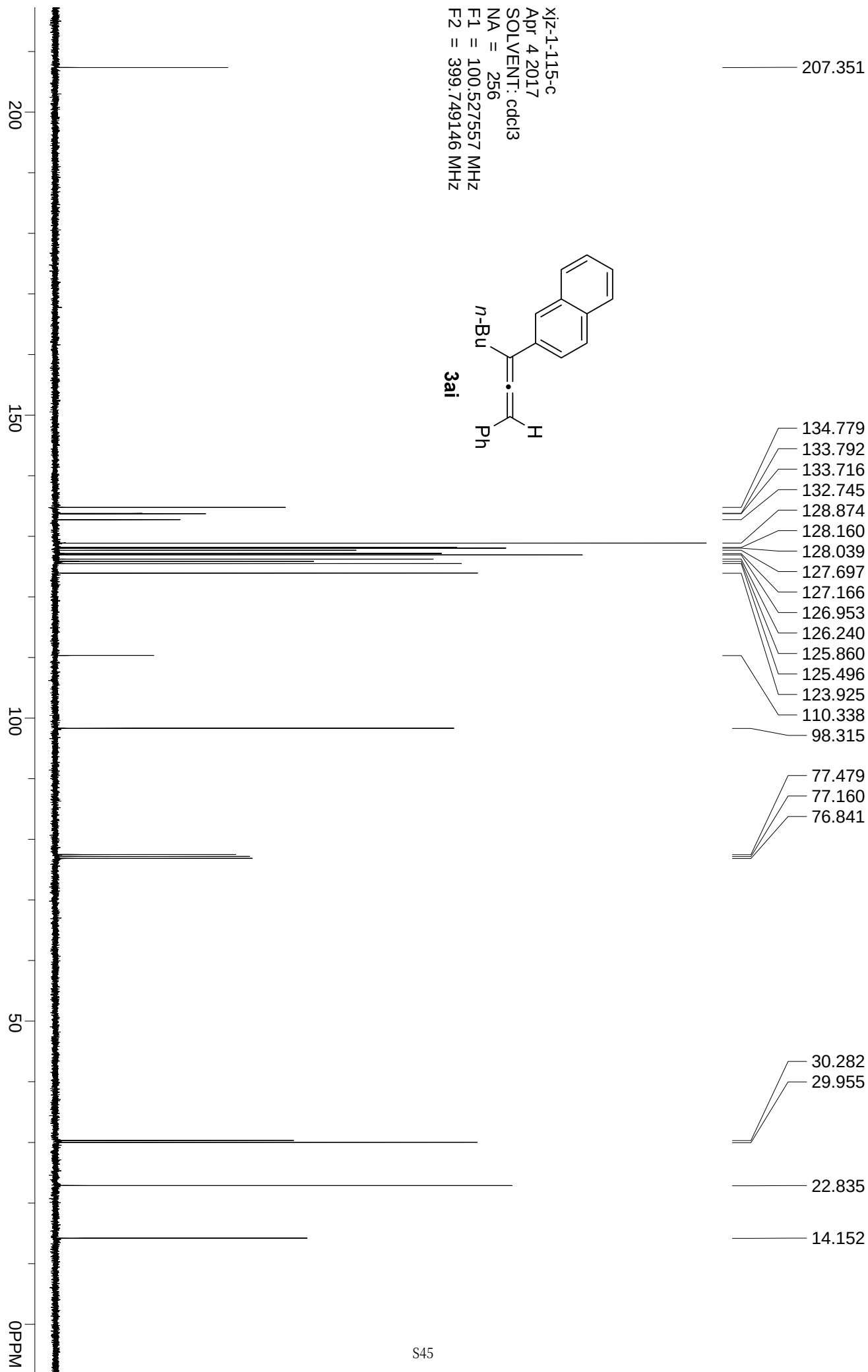
7.347
 7.325
 7.319
 7.313
 7.296
 7.291
 7.272
 7.251
 7.244
 7.223
 7.189
 7.184
 7.172
 7.155
 6.515
 6.507
 6.500

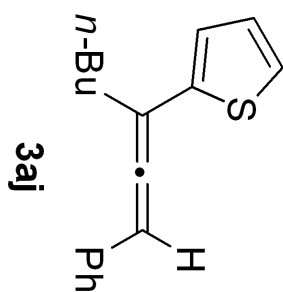
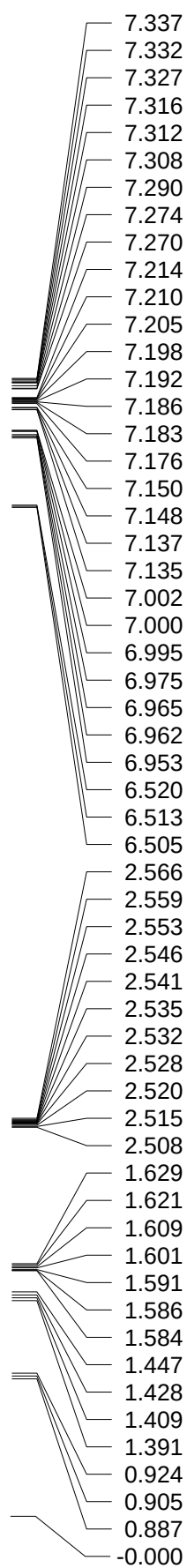
2.525
 2.517
 2.510
 2.504
 2.497
 2.488
 2.482
 2.474
 2.467
 1.587
 1.576
 1.568
 1.557
 1.550
 1.539
 1.530
 1.521
 1.435
 1.417
 1.399
 1.380
 0.916
 0.899
 0.880
 -0.000



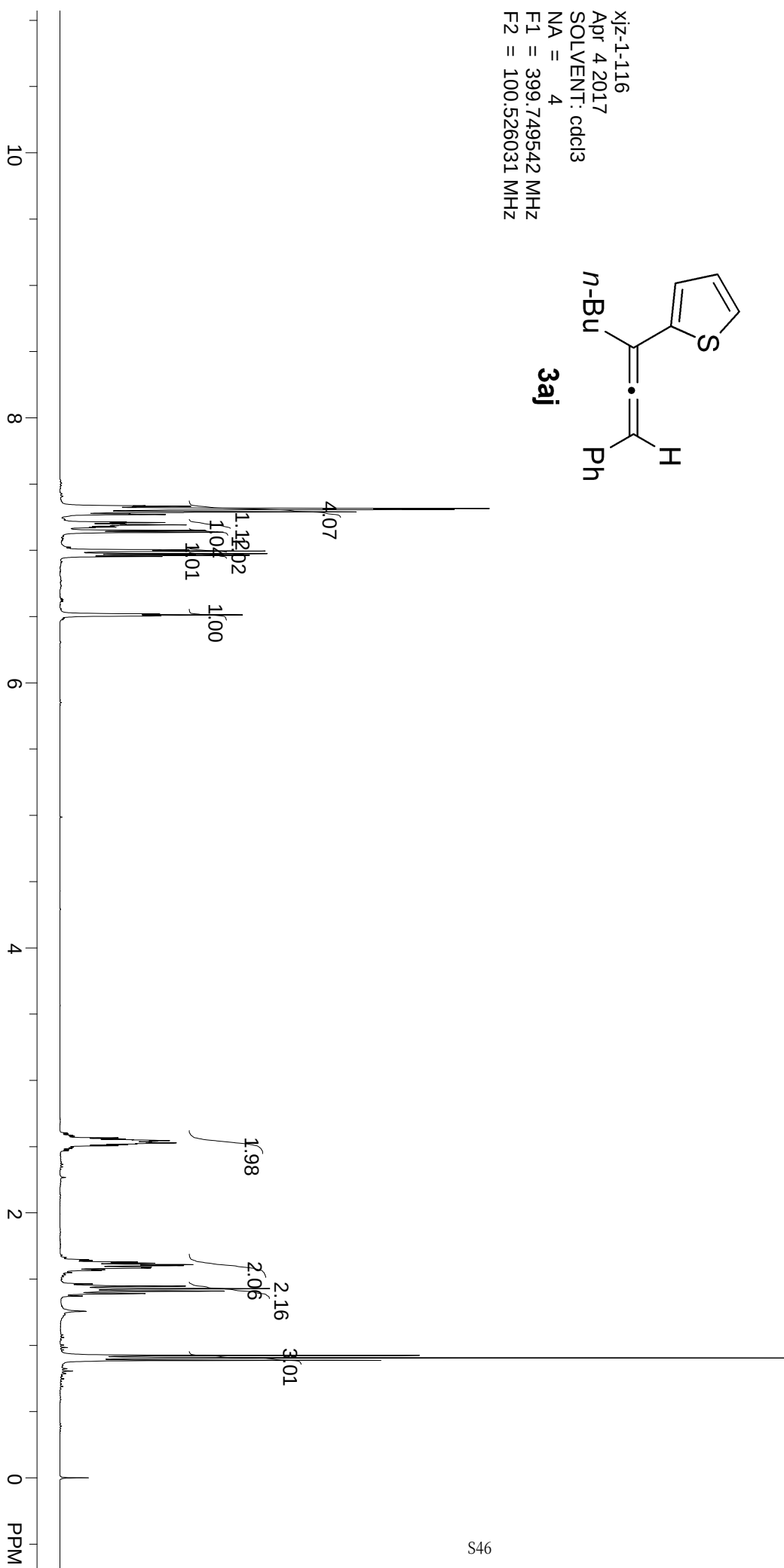
xiz-1-115
 Apr 4 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz

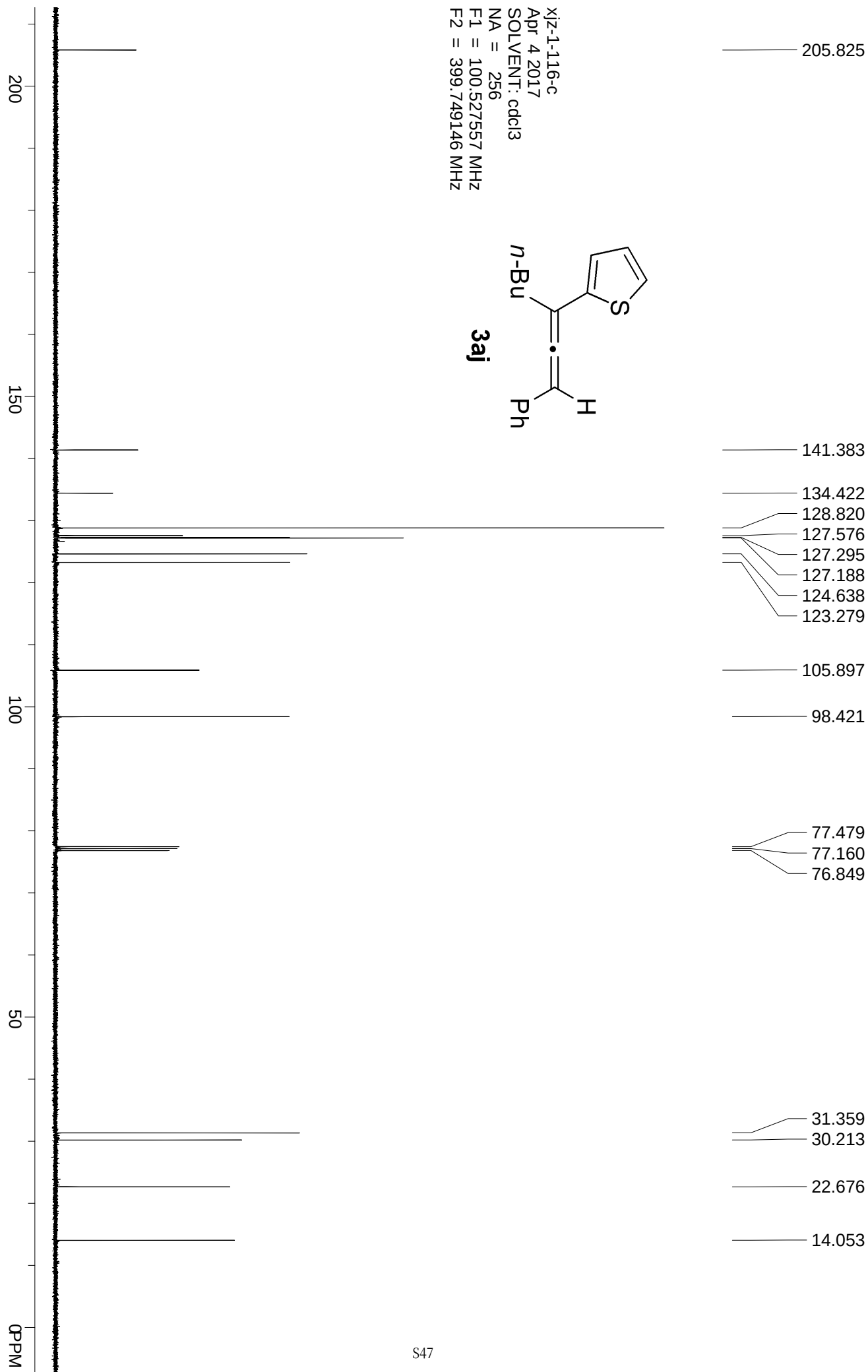


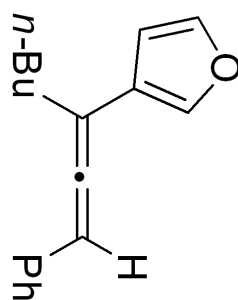
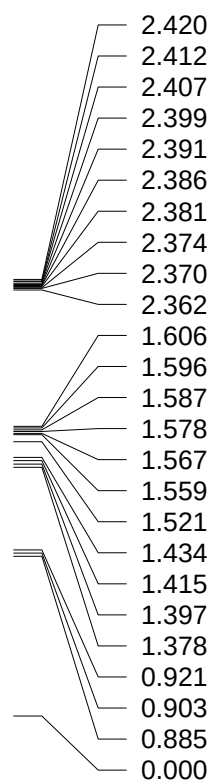
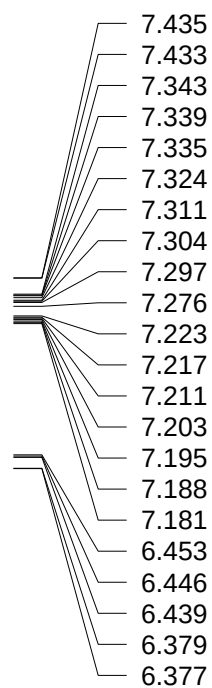




xiz-1-116
 Apr 4 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz

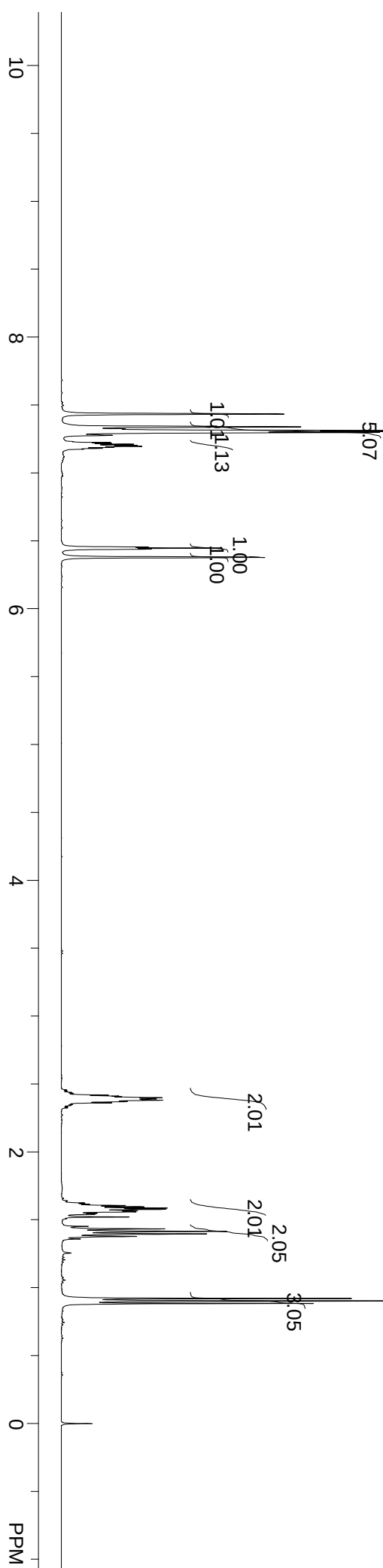


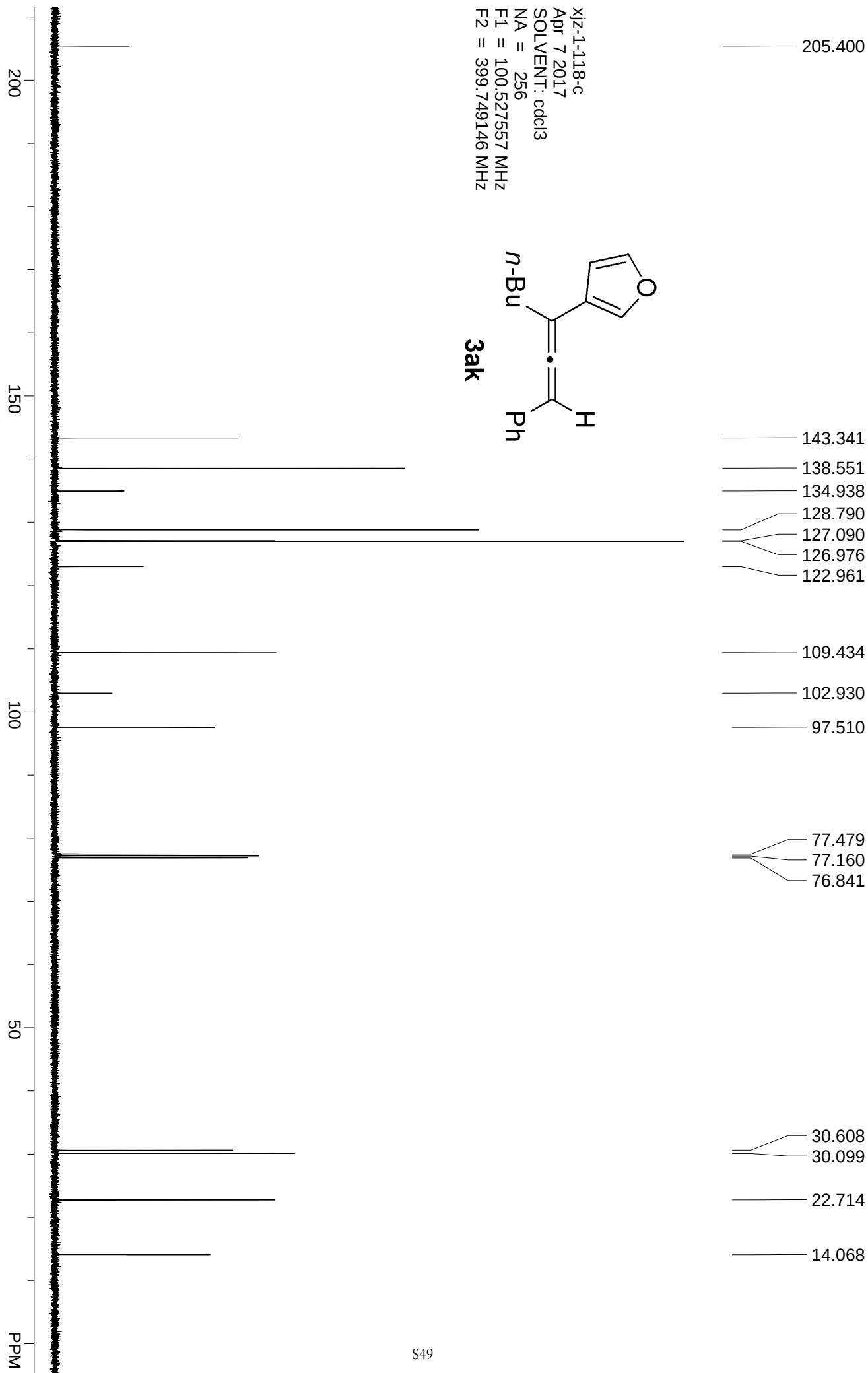




3ak

xjz-1-118
Apr 7 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz

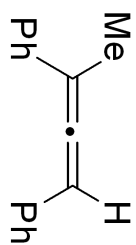




7.463
7.446
7.336
7.330
7.320
7.316
7.312
7.295
7.293
7.277
7.273
7.232
7.213
7.194
7.188
7.181
7.178
7.173
6.478
6.471
6.464
6.457

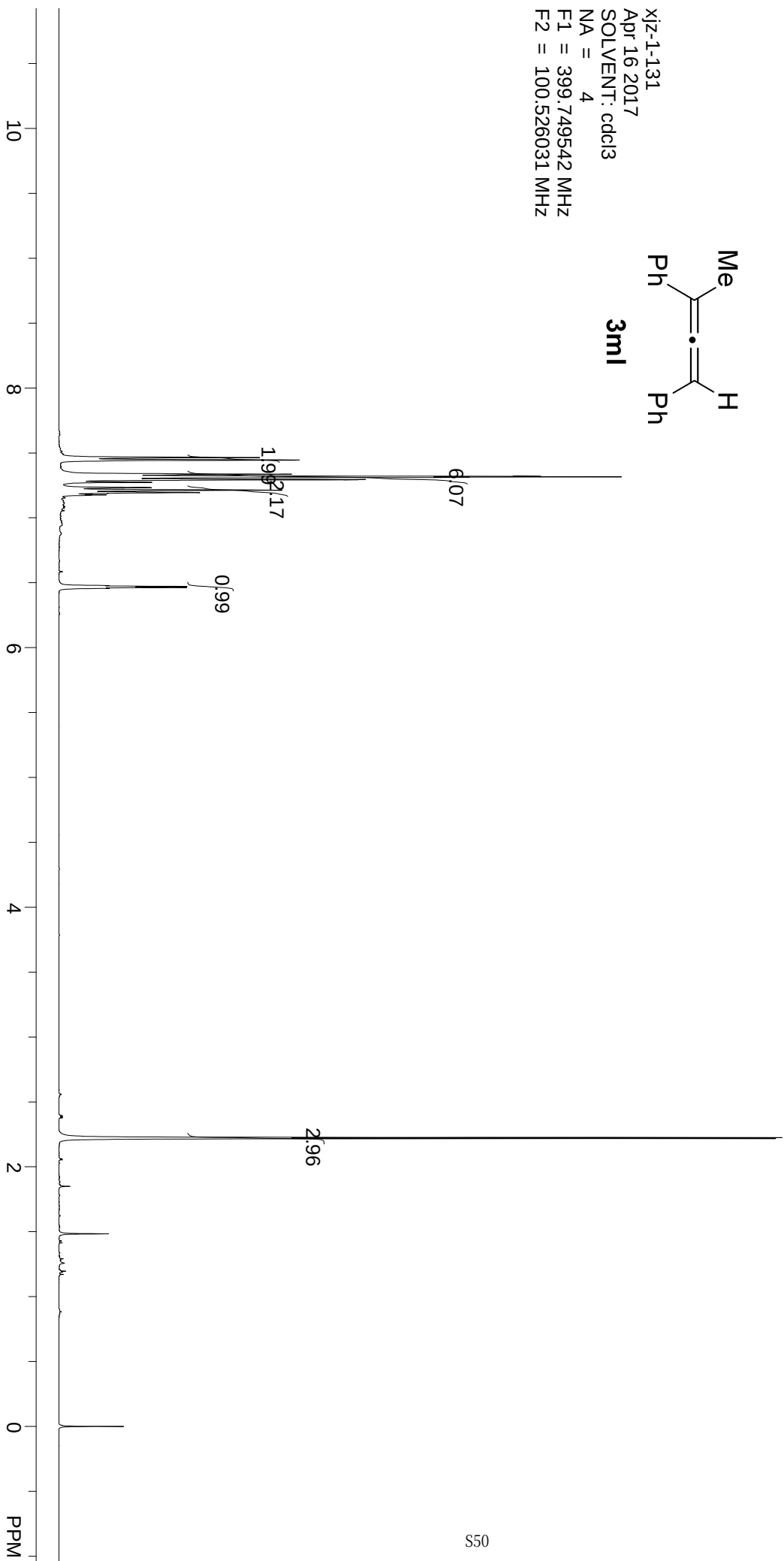
2.225
2.218

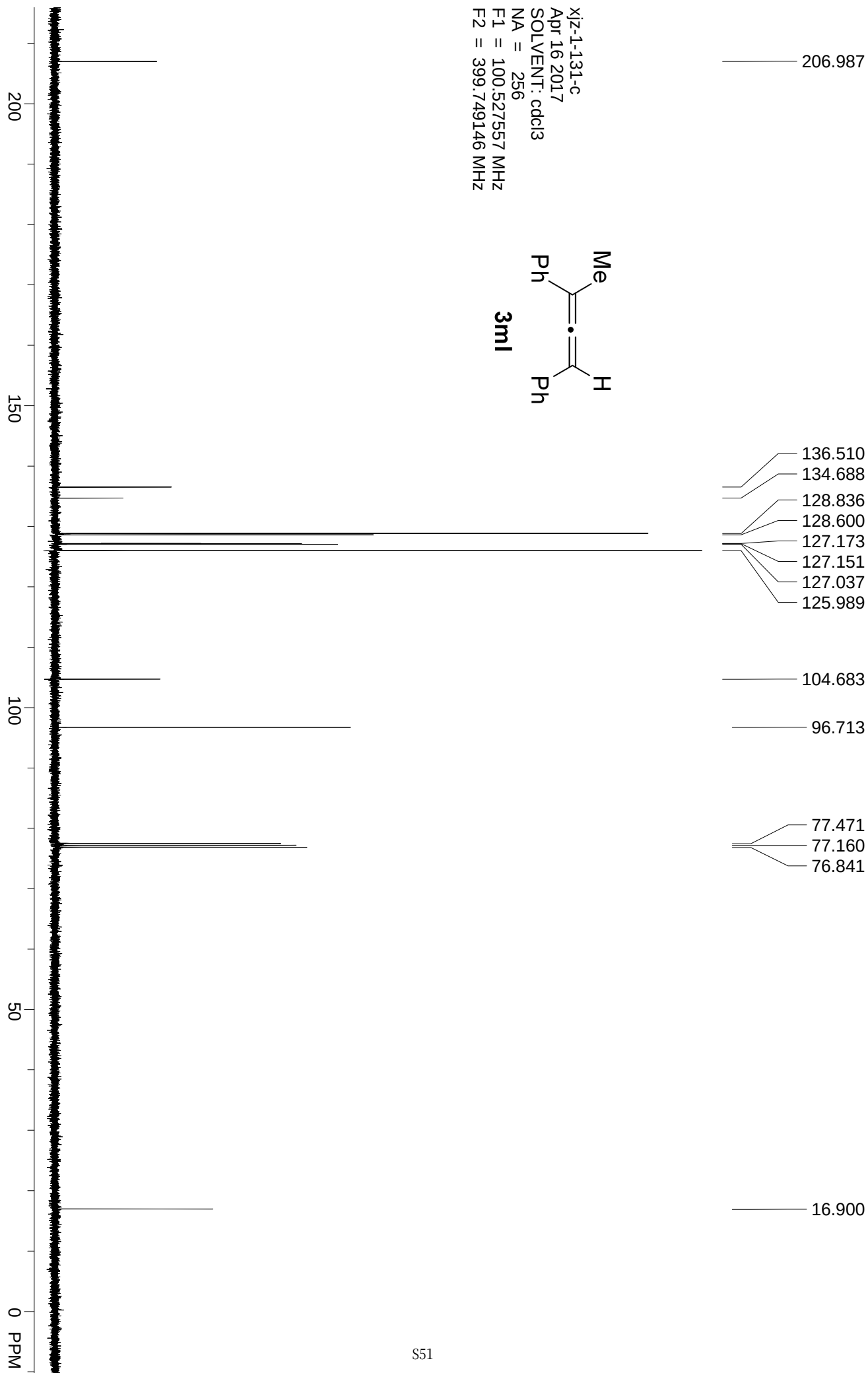
-0.000



3ml

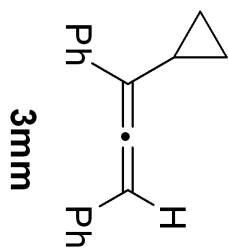
xiz-1-131
Apr 16 2017
SOLVENT: cdc13
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz



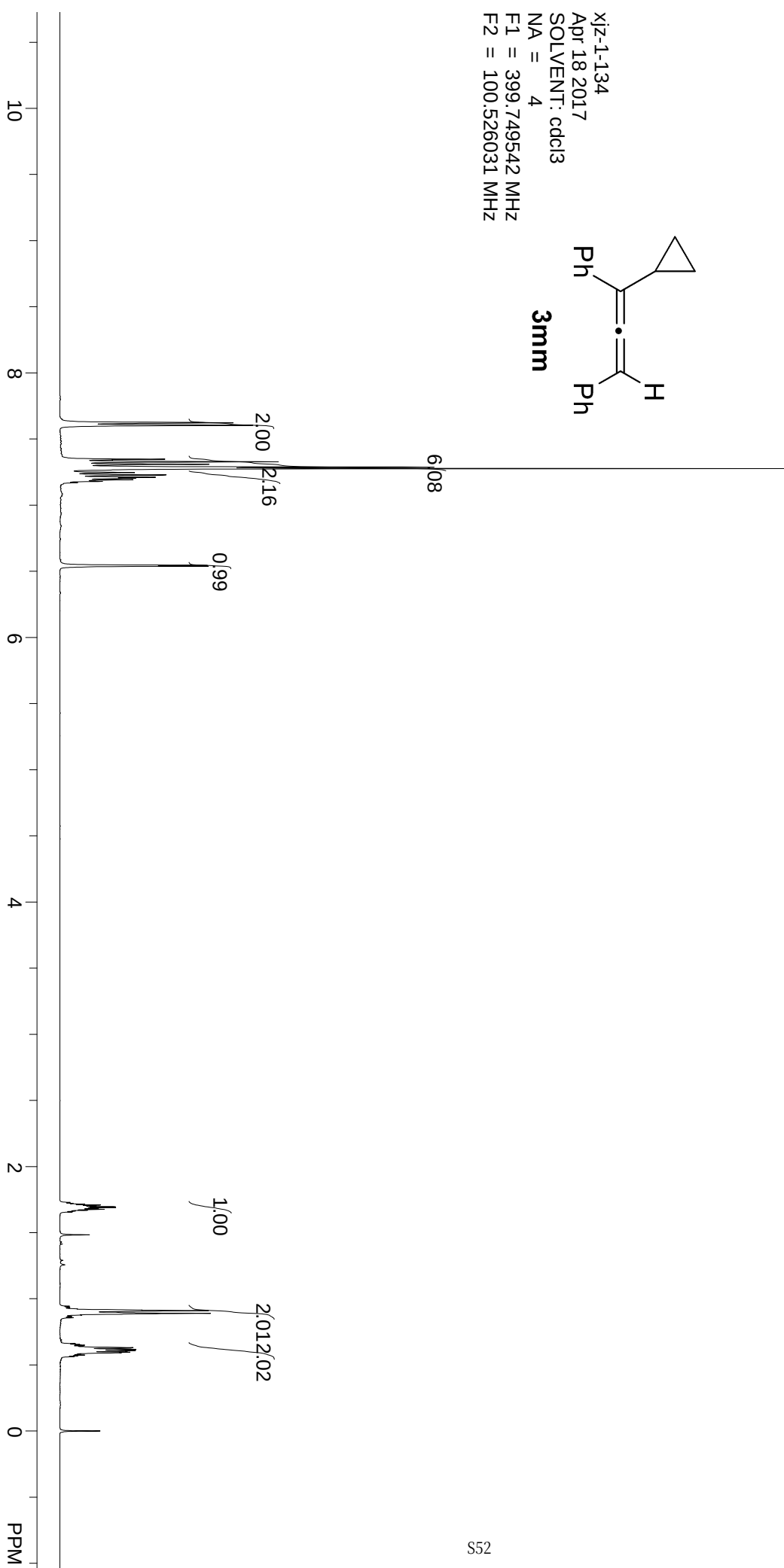


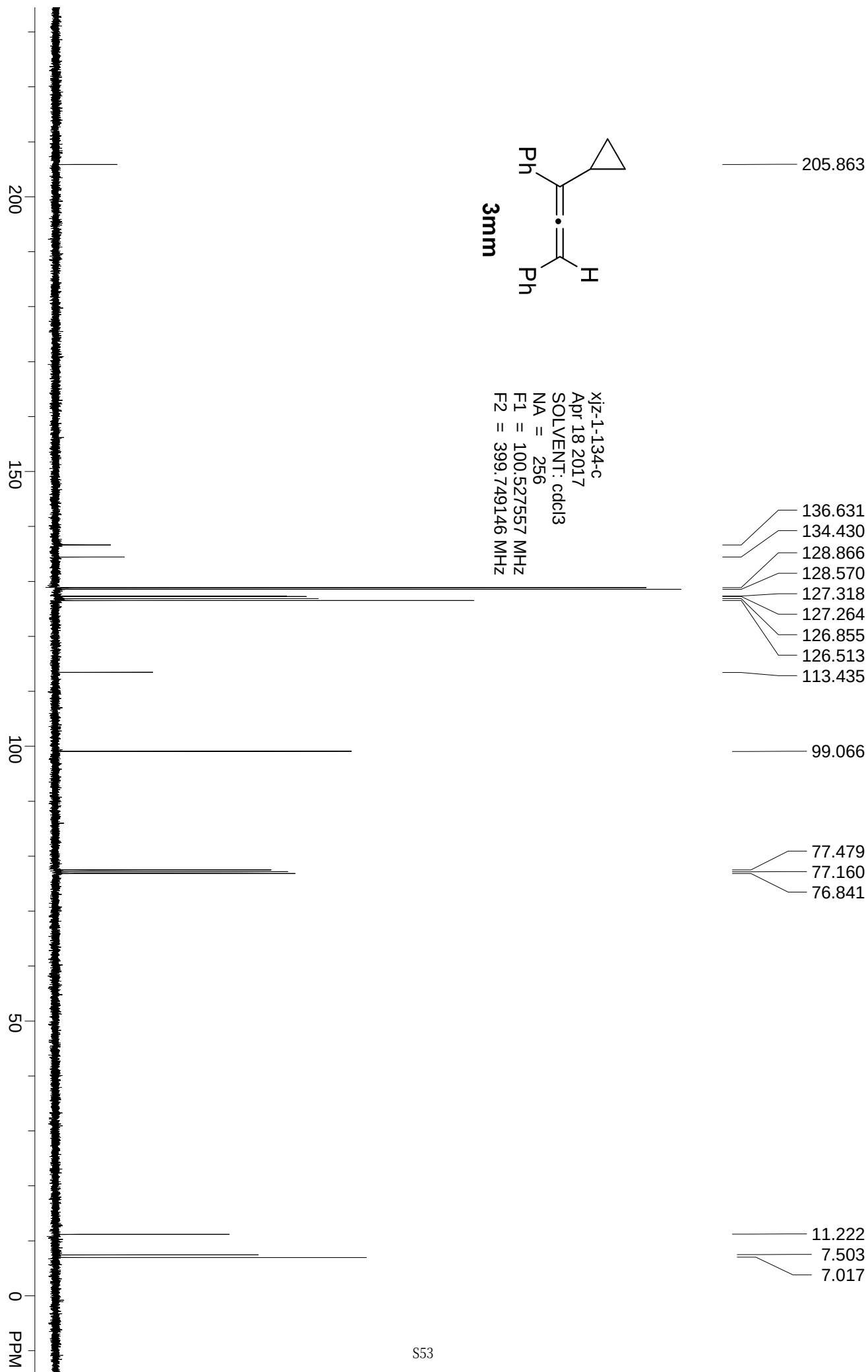
7.622
7.604
7.347
7.343
7.328
7.309
7.287
7.276
7.246
7.228
7.211
7.205
7.203
7.192
7.184
7.180
6.545
6.539

1.709
1.702
1.695
1.689
1.683
1.676
1.484
0.914
0.909
0.890
0.630
0.628
0.618
0.616
0.608
0.604
0.595
0.592
0.000

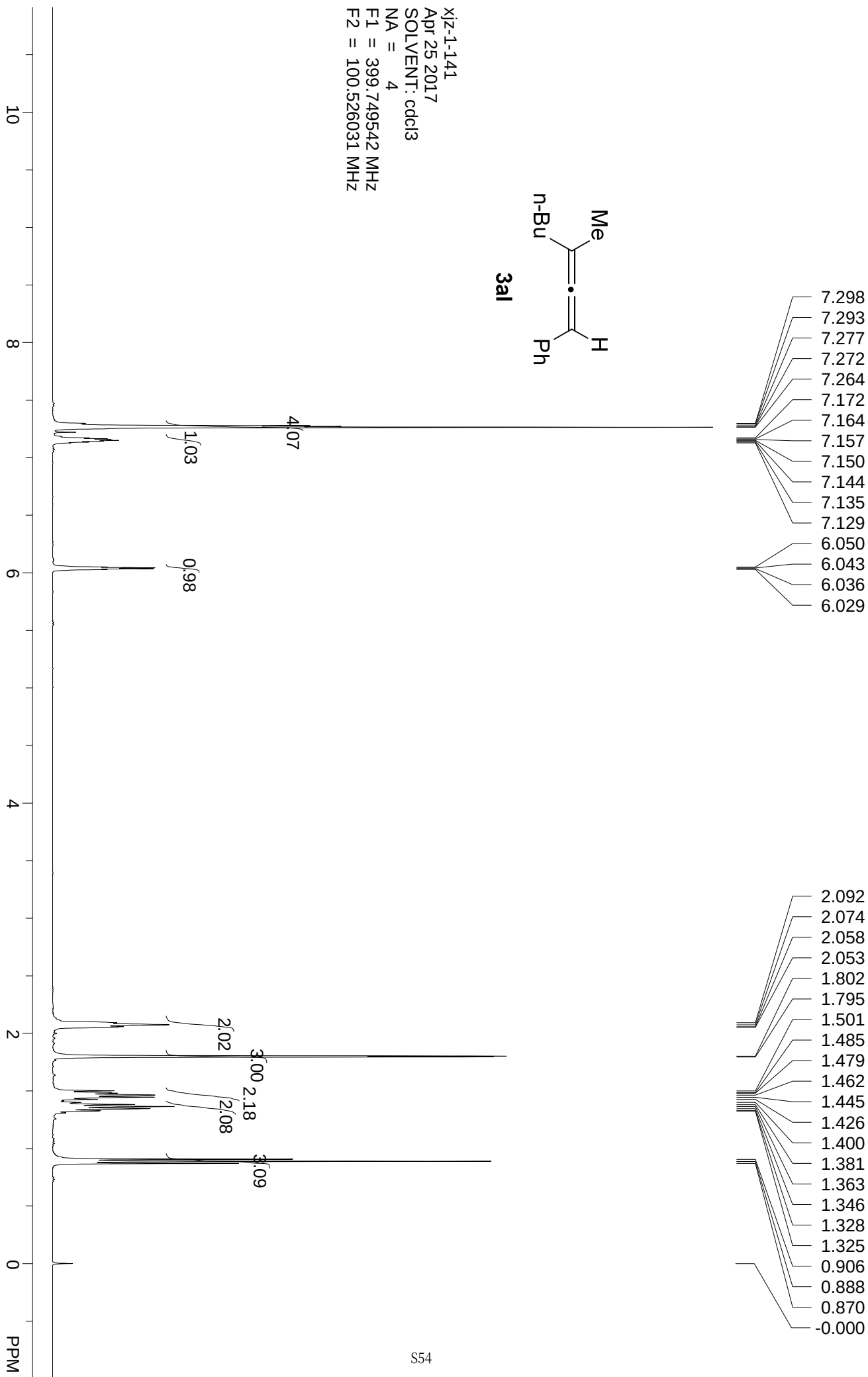
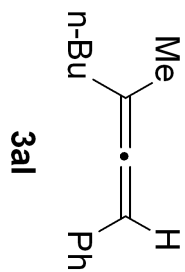


xjz-1-134
Apr 18 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz

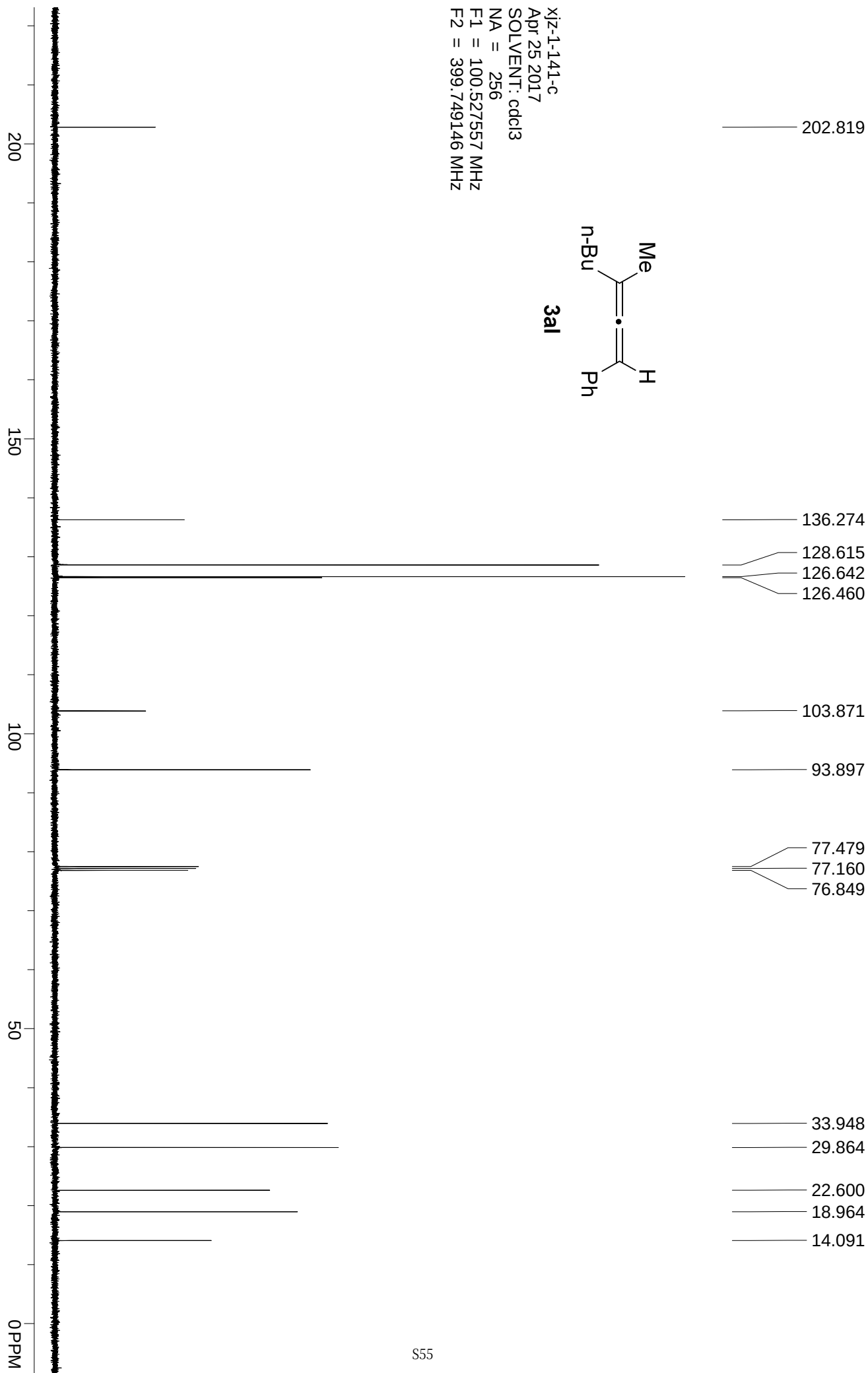
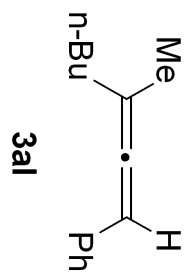




xjz-1-141
 Apr 25 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz

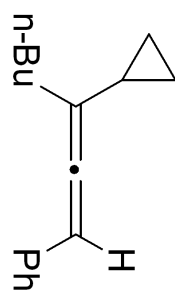


xjz-1-141-c
Apr 25 2017
SOLVENT: cdcl3
NA = 256
F1 = 100.527557 MHz
F2 = 399.749146 MHz

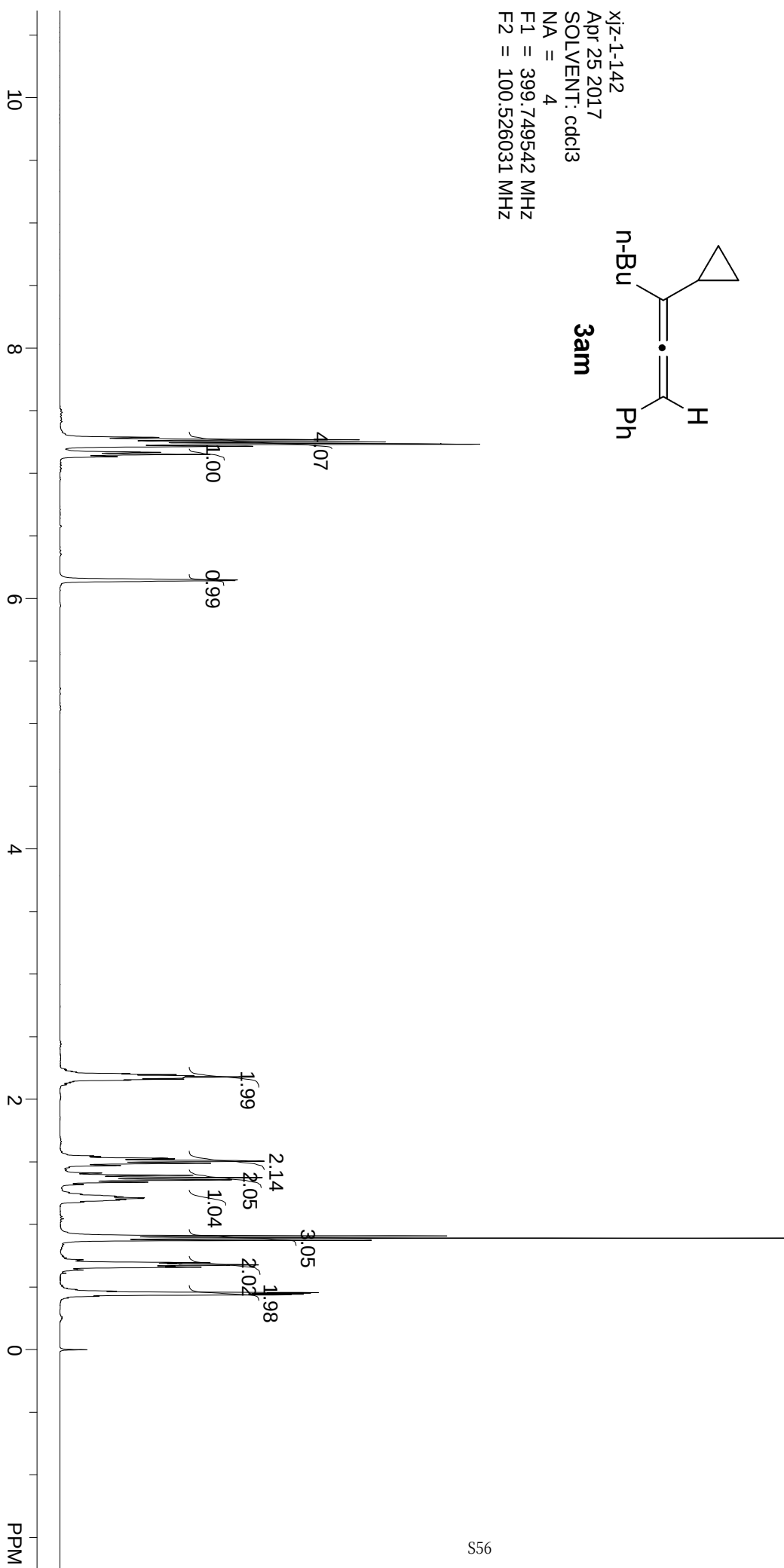


7.287
7.268
7.250
7.235
7.232
7.216
7.168
7.150
7.133
6.148
6.143

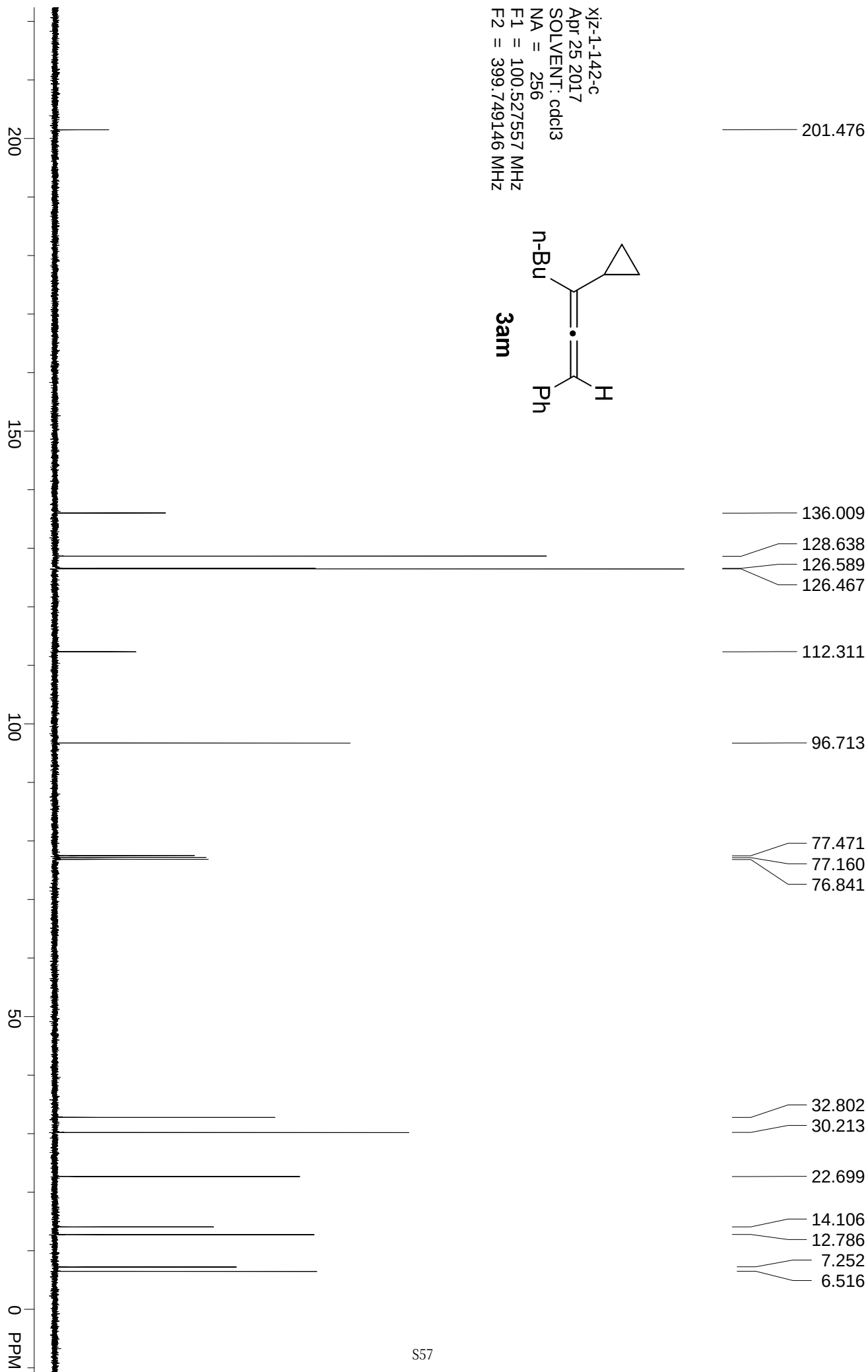
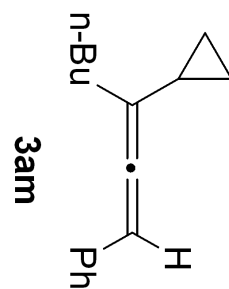
2.204
2.196
2.179
2.159
2.152
1.529
1.505
1.489
1.471
1.393
1.374
1.357
1.338
1.225
1.213
1.195
0.909
0.891
0.873
0.694
0.678
0.659
0.468
0.456
0.443
0.000



xjz-1-142
 Apr 25 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz



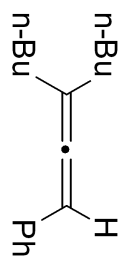
xjz-1-142-c
 Apr 25 2017
 SOLVENT: cdcl3
 NA = 256
 F1 = 100.527557 MHz
 F2 = 399.749146 MHz



7.274
7.263
7.161
7.151
7.140
7.130

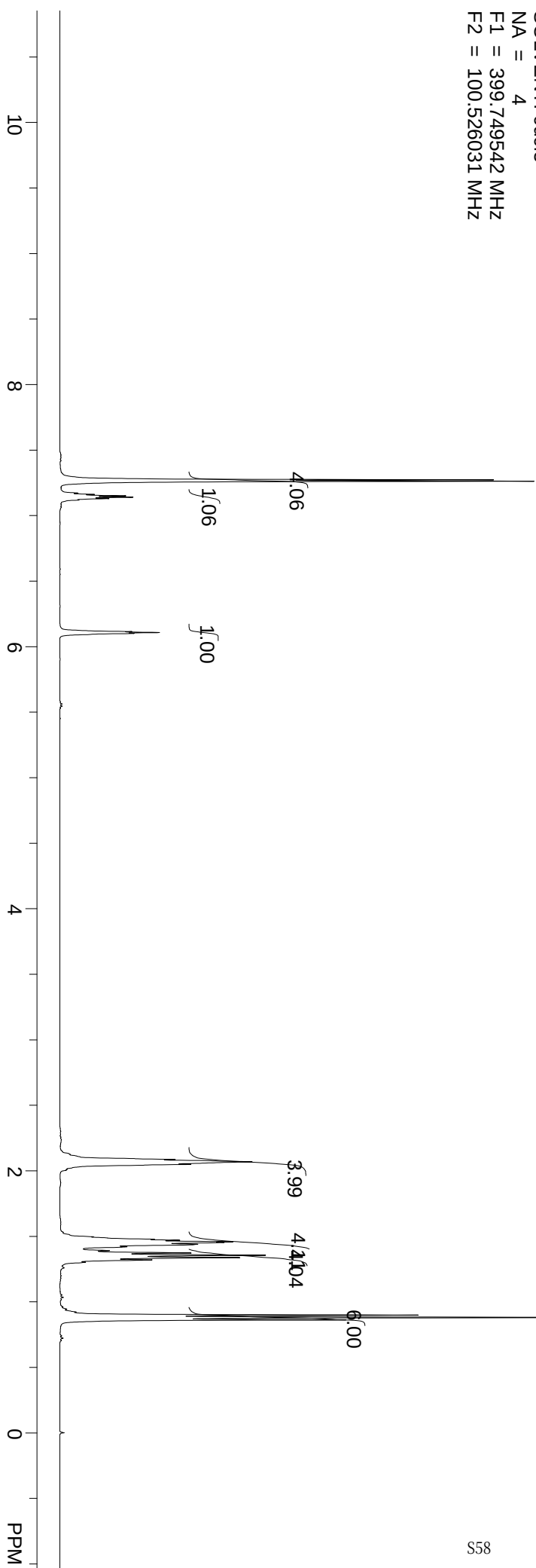
6.115
6.108
6.100

2.086
2.068
2.049
1.497
1.477
1.469
1.457
1.453
1.438
1.420
1.390
1.372
1.355
1.337
1.319
0.898
0.879
0.861
0.000

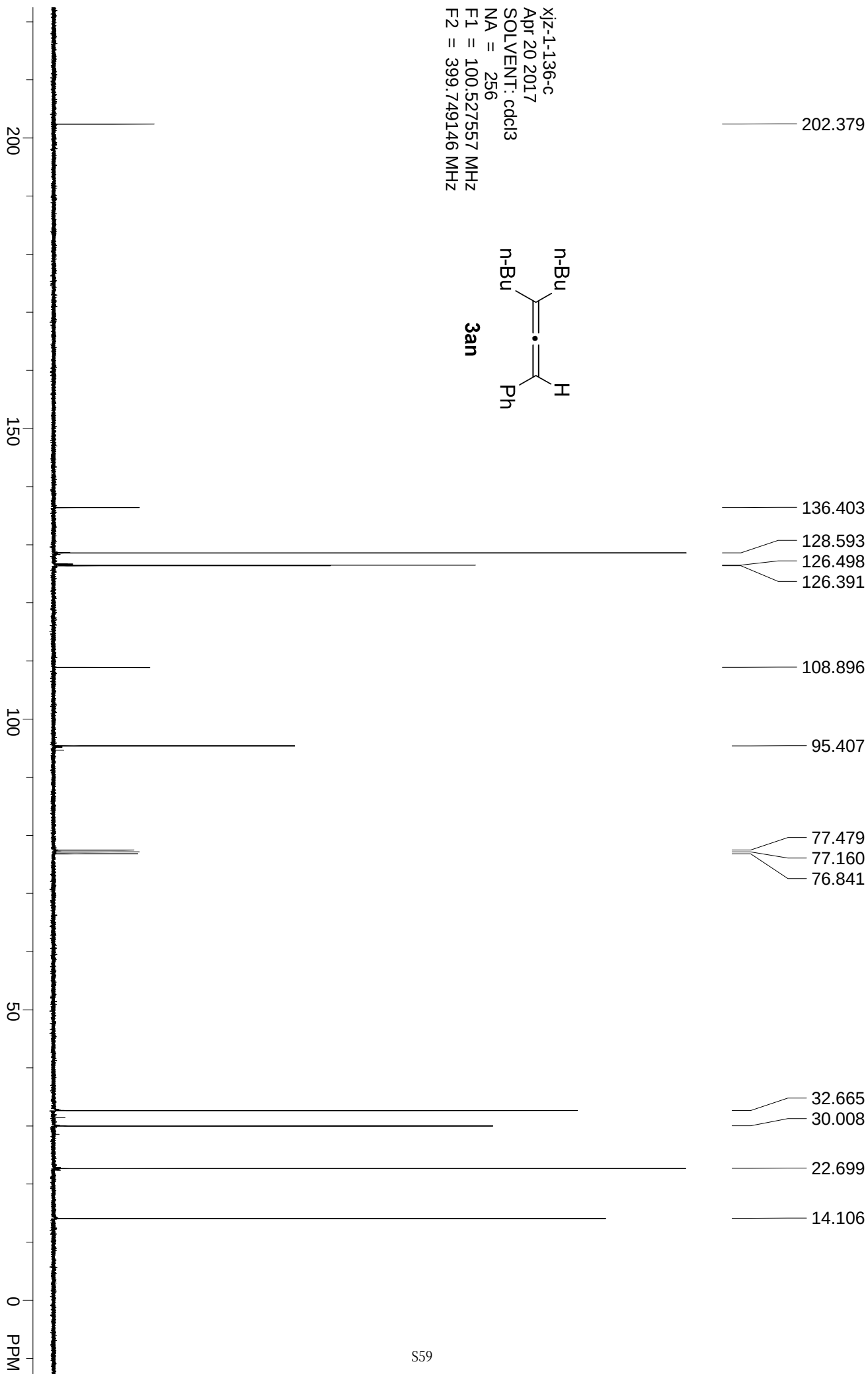
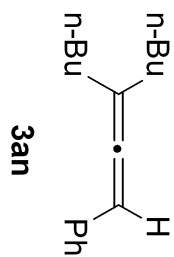


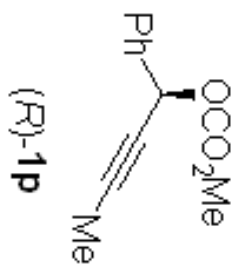
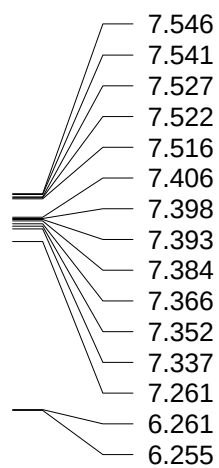
3an

xiz-1-136
Apr 20 2017
SOLVENT: cdcl3
NA = 4
F1 = 399.749542 MHz
F2 = 100.526031 MHz



xjz-1-136-c
Apr 20 2017
SOLVENT: cdcl3
NA = 256
F1 = 100.527557 MHz
F2 = 399.749146 MHz



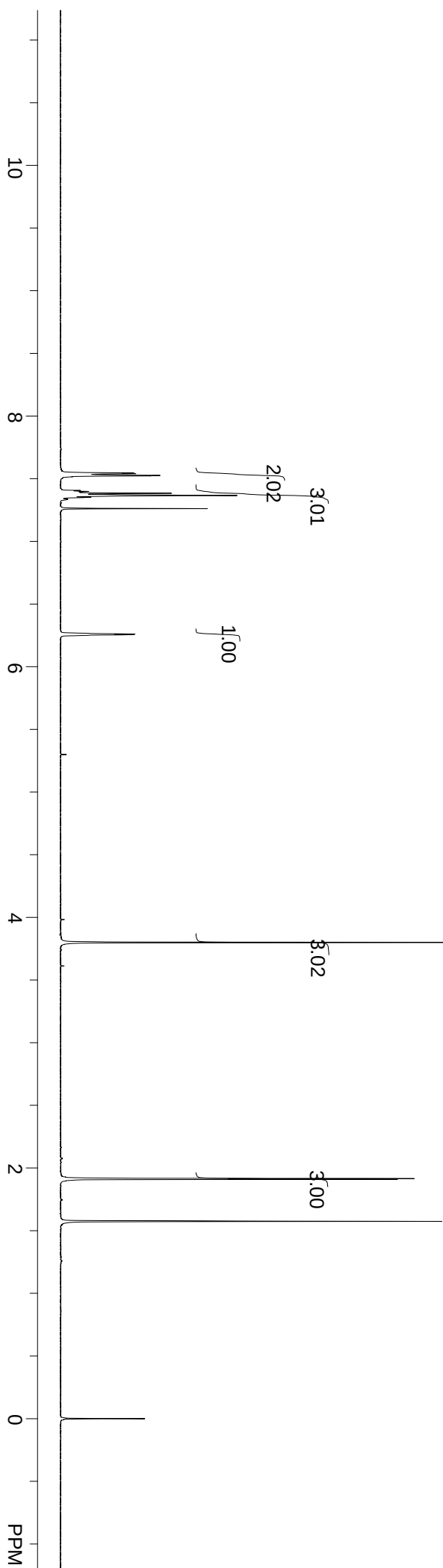


3.799

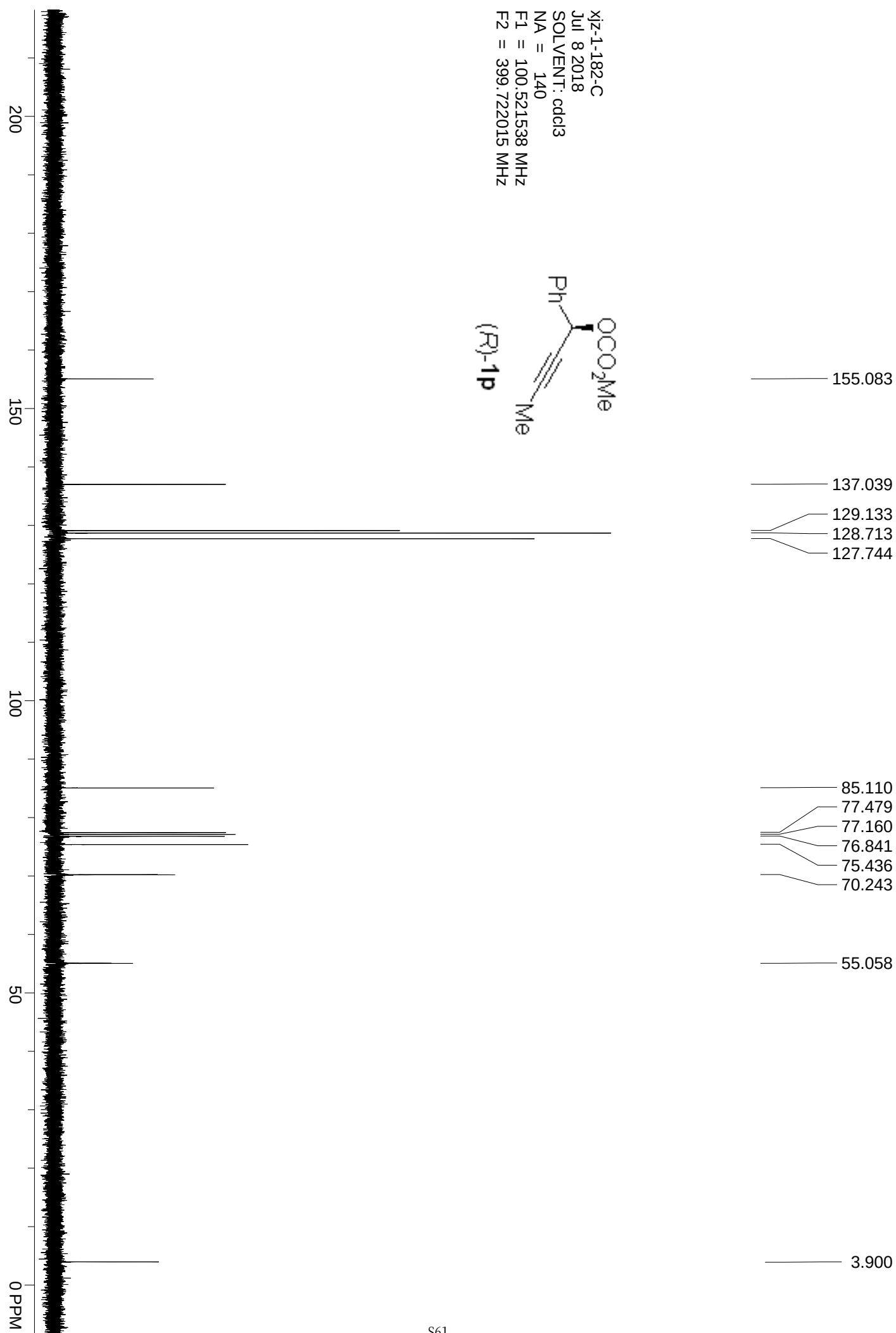
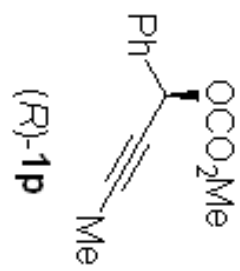
1.915
1.910

-0.000

xiz-1-182-H
 Jul 8 2018
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.722809 MHz
 F2 = 100.519203 MHz



xjz-1-182-C
Jul 8 2018
SOLVENT: cdcl3
NA = 140
F1 = 100.521538 MHz
F2 = 399.722015 MHz



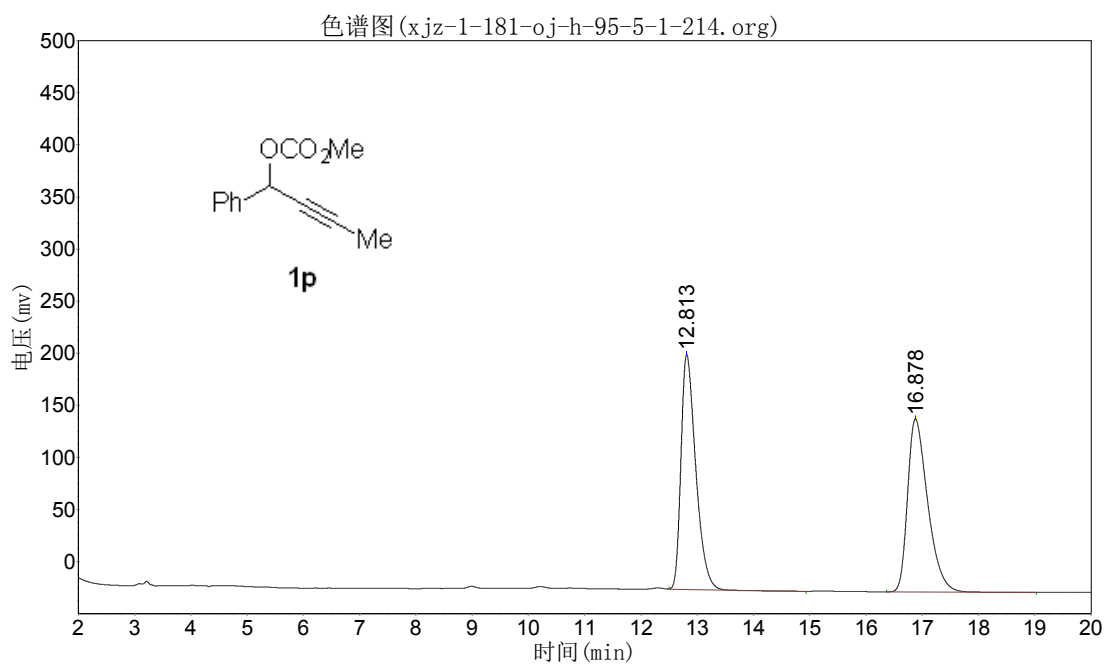
xjz-1-181-oj-h-95-5-1-214

实验时间: 2018-07-10, 11:08:17

报告时间: 2018-07-10, 13:15:24

谱图文件: D:\zhuguangjiong\xjz\20180709\xjz-1-181-oj-h-95-5-1-214.org

实验内容简介:



分析结果表

峰号	峰名	保留时间	峰高	峰面积	含量
1		12.813	225729.172	4108528.750	49.9238
2		16.878	165942.547	4121074.250	50.0762
总计			391671.719	8229603.000	100.0000

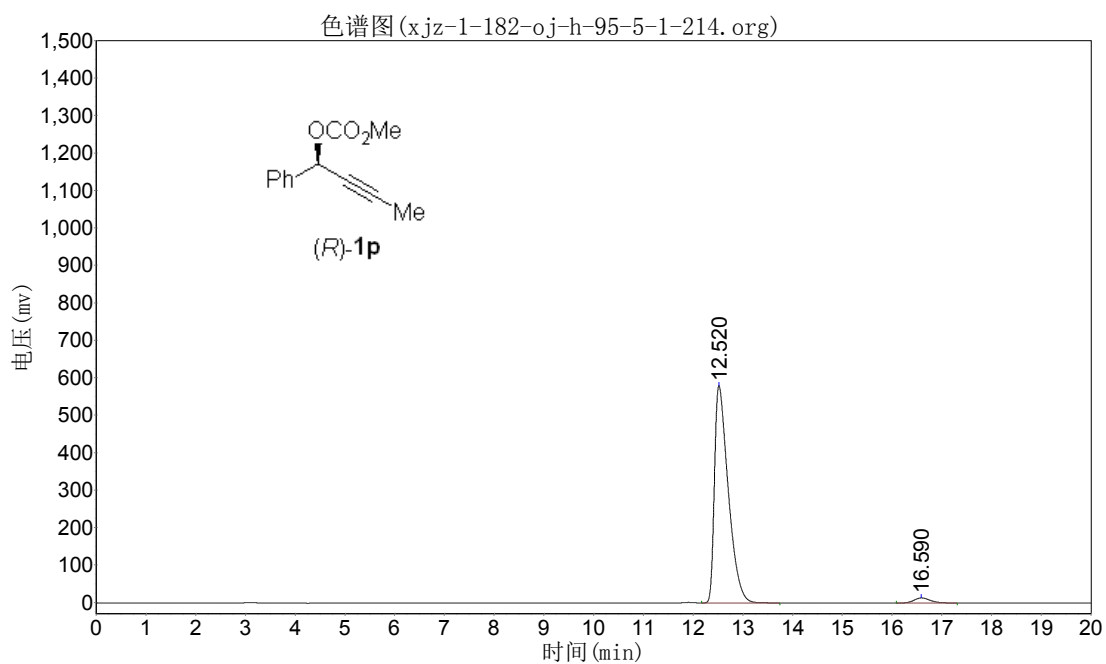
xjz-1-182-oj-h-95-5-1-214

实验时间: 2018-07-10, 12:31:11

报告时间: 2018-07-10, 13:16:29

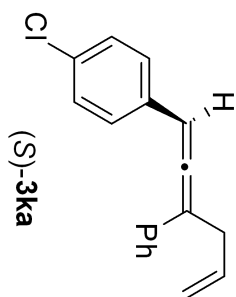
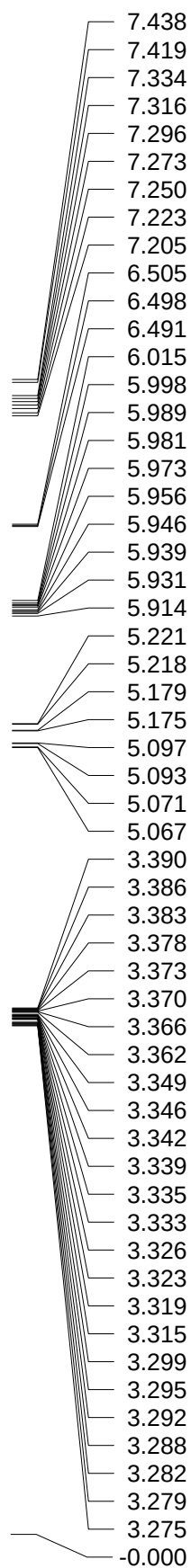
谱图文件: D:\zhuguangjiong\xjz\20180709\xjz-1-182-oj-h-95-5-1-214. org

实验内容简介:

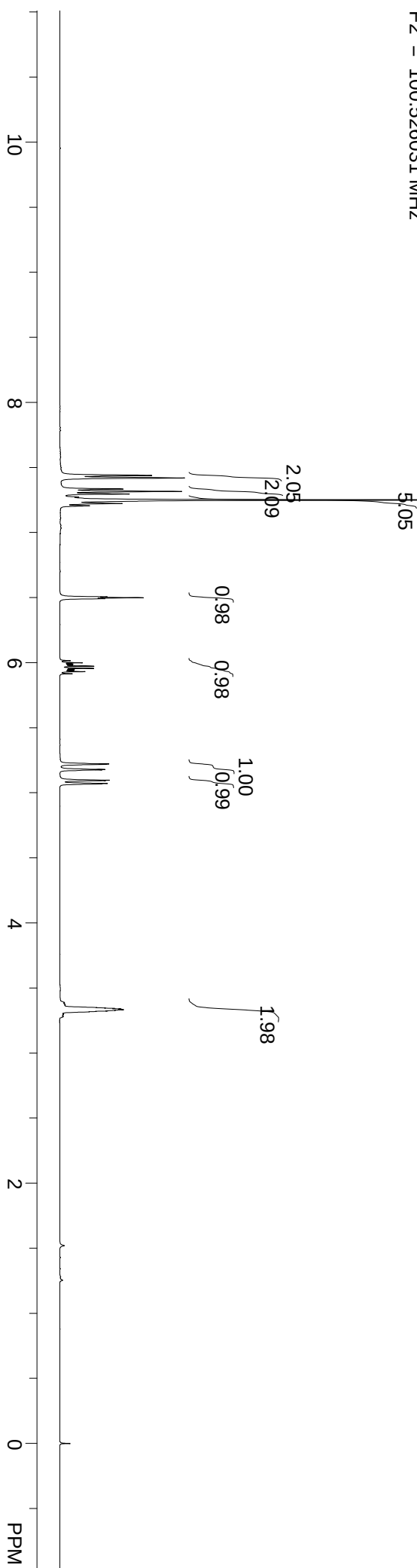


分析结果表

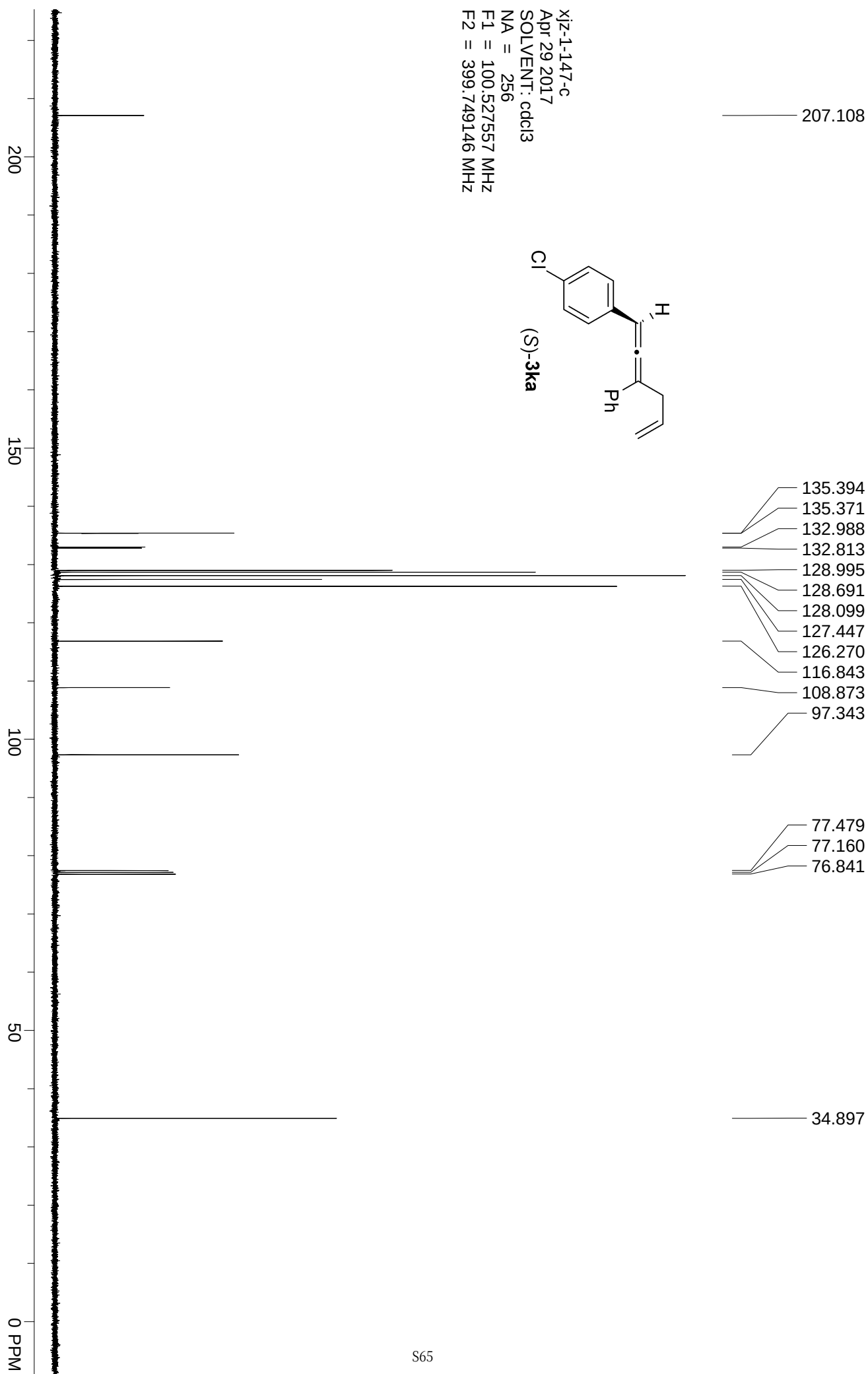
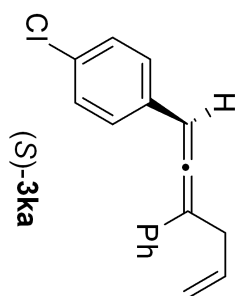
峰号	峰名	保留时间	峰高	峰面积	含量
1		12. 520	580107. 813	11139630. 000	97. 3675
2		16. 590	13533. 004	301174. 094	2. 6325
总计			593640. 816	11440804. 094	100. 0000



xiz-1-147
 Apr 29 2017
 SOLVENT: cdcl3
 NA = 4
 F1 = 399.749542 MHz
 F2 = 100.526031 MHz



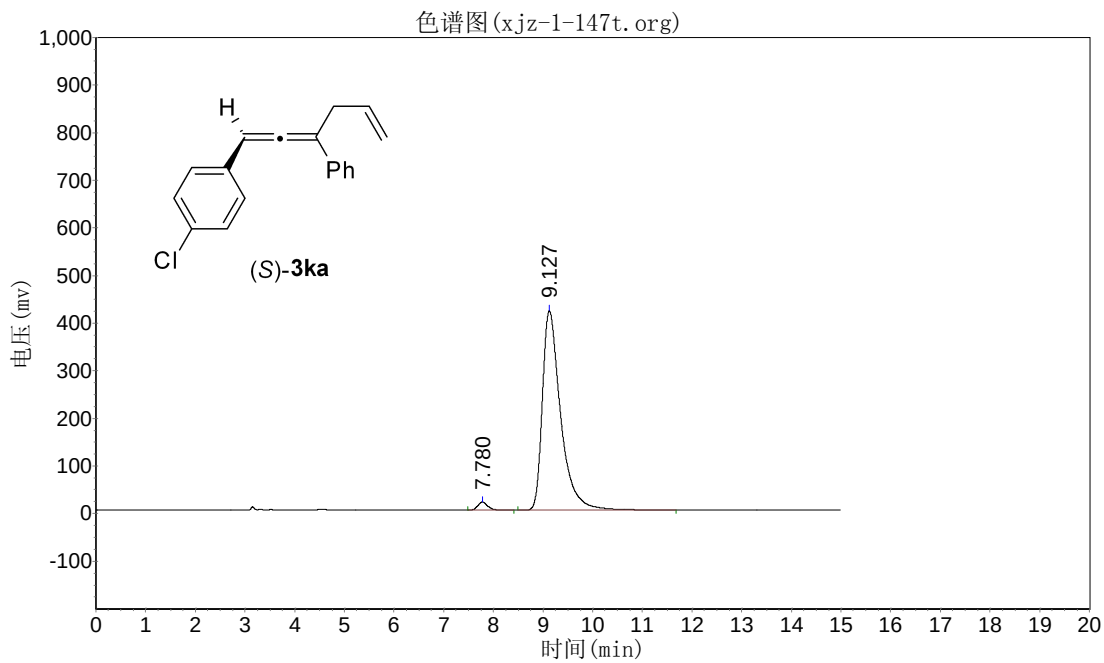
xjz-1-147-c
Apr 29 2017
SOLVENT: cdcl3
NA = 256
F1 = 100.527557 MHz
F2 = 399.749146 MHz



xjz-1-147t-oj-h-100-1-1. 0-214

实验时间: 2017-04-29, 21:59:05
谱图文件:D:\data\qh\xjz-1-147t.org

报告时间: 2017-04-29, 22:20:21
积分方法:面积归一法



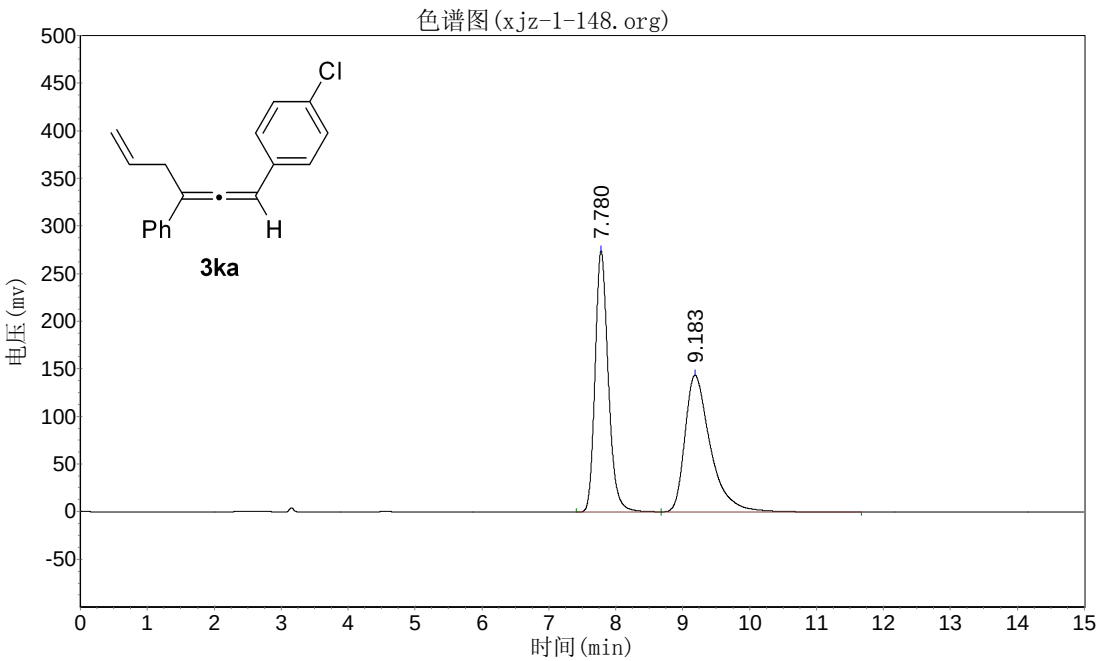
分析结果表

峰号	峰名	保留时间	峰高	峰面积	含量
1		7.780	16855.244	231528.484	2.1225
2		9.127	418733.344	10676563.000	97.8775
总计			435588.588	10908091.484	100.0000

xjz-1-148-oj-h-100-1-1. 0-214

实验时间: 2017-04-29, 22:36:10
谱图文件:D:\data\qh\xjz-1-148.org

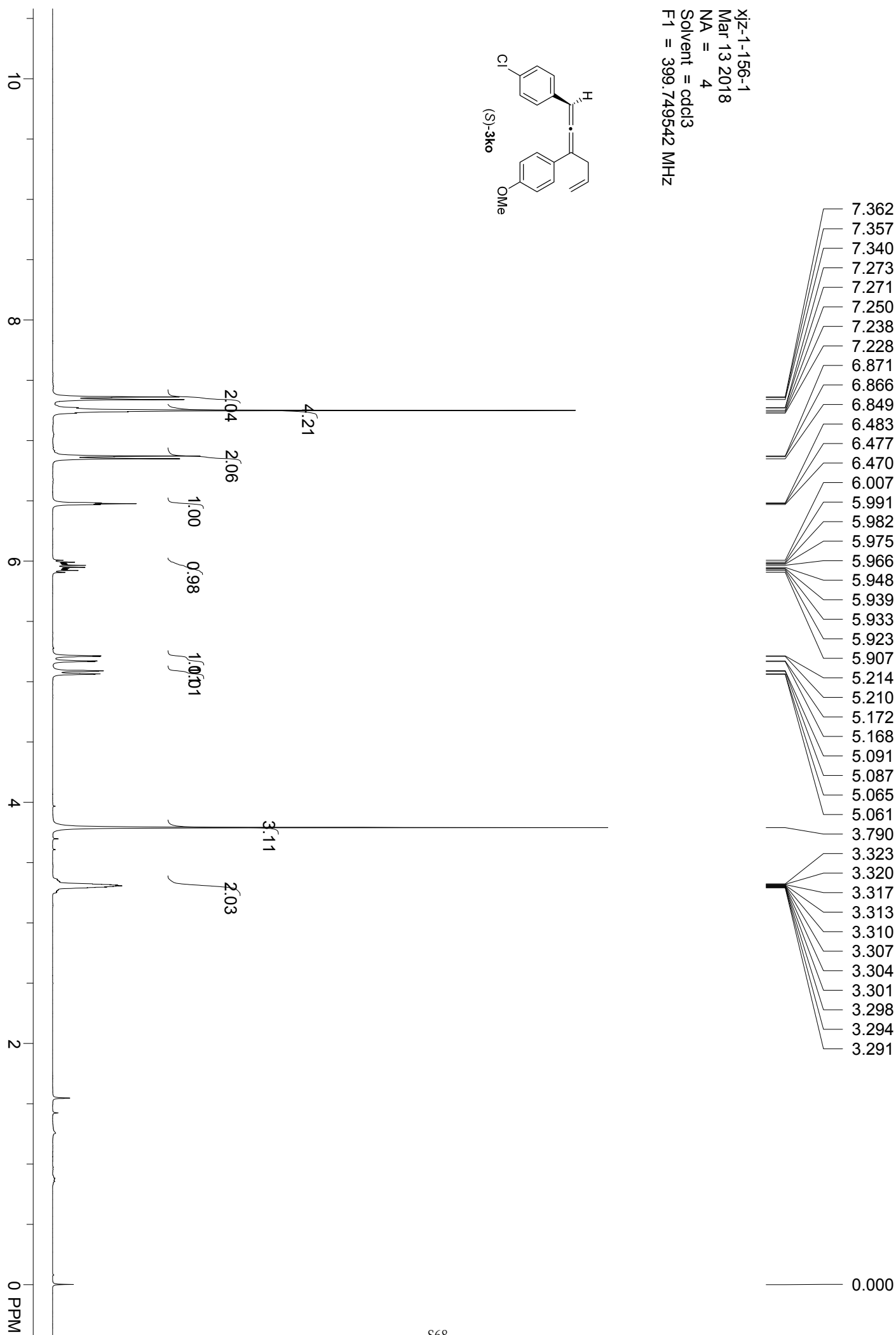
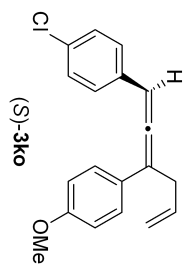
报告时间: 2017-04-29, 22:52:42
积分方法:面积归一法



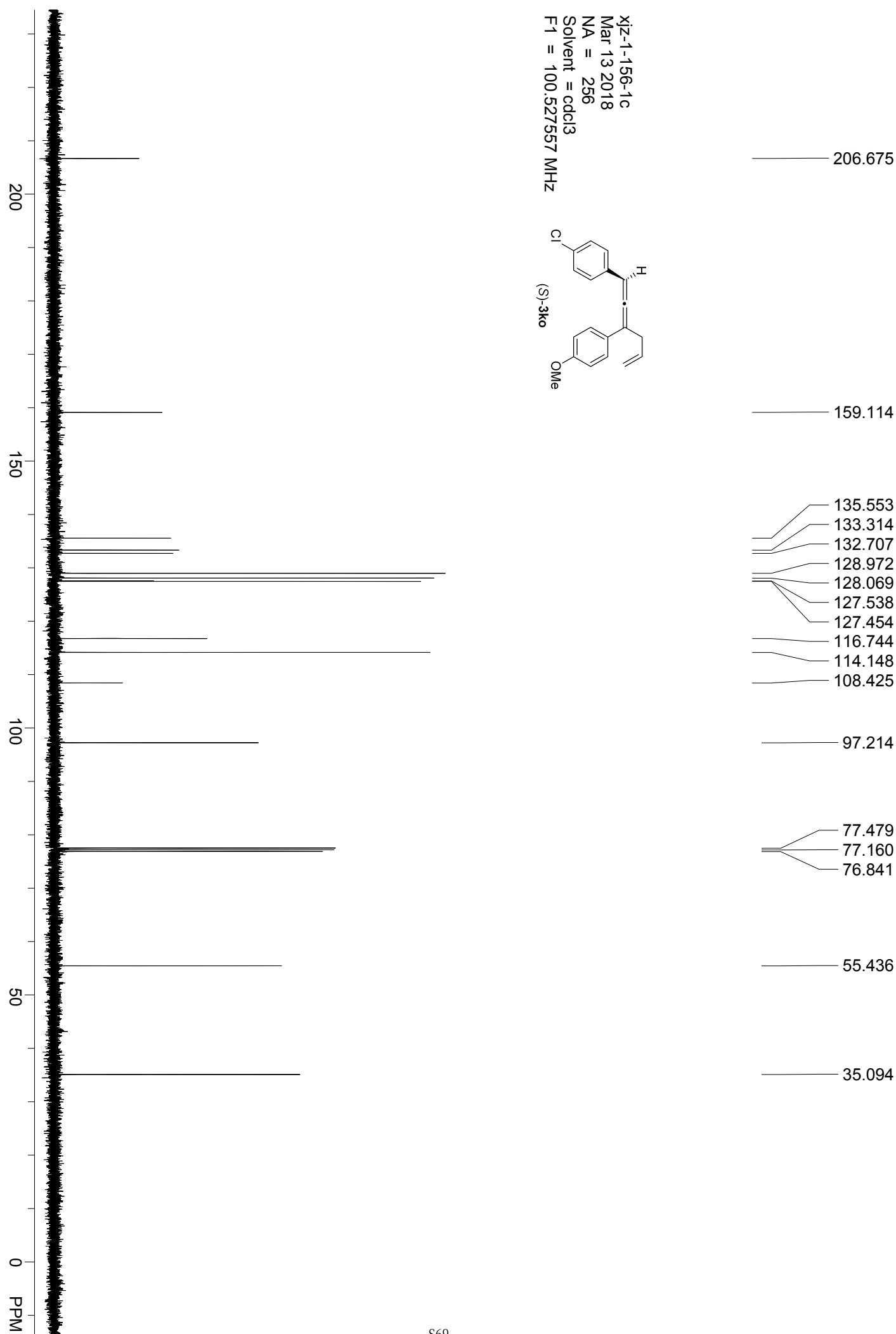
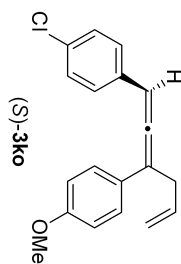
分析结果表

峰号	峰名	保留时间	峰高	峰面积	含量
1		7.780	274524.156	3783710.250	49.5878
2		9.183	143931.906	3846621.750	50.4122
总计			418456.063	7630332.000	100.0000

xjz-1-156-1
 Mar 13 2018
 NA = 4
 Solvent = cdcl3
 F1 = 399.749542 MHz



xjz-1-156-1c
 Mar 13 2018
 NA = 256
 Solvent = cdcl3
 F1 = 100.527557 MHz

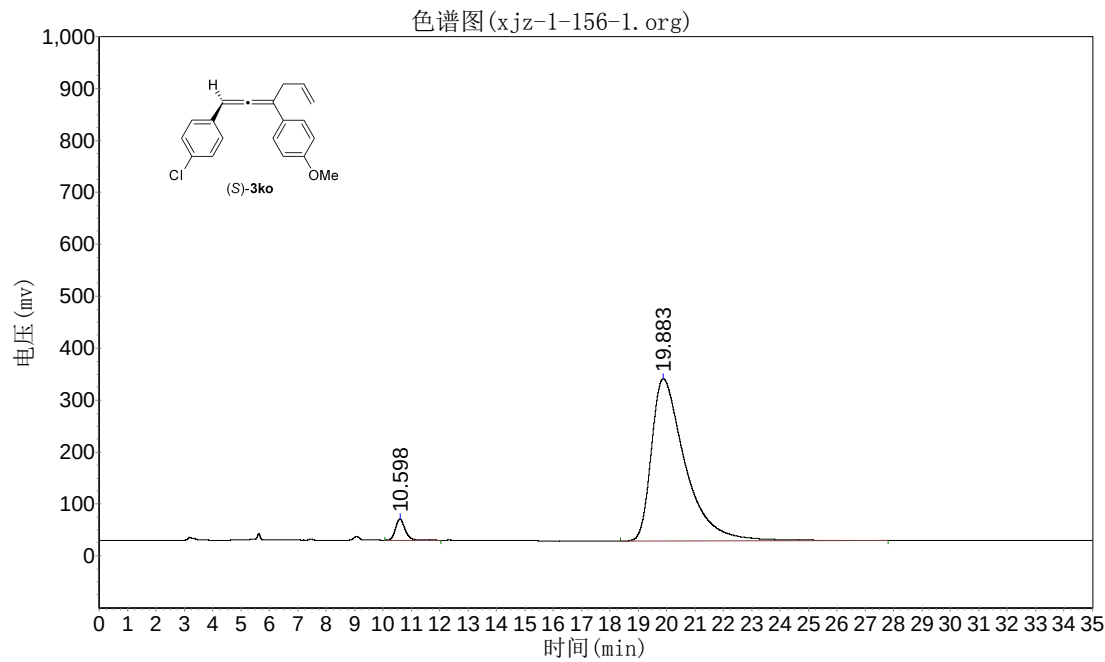


xjz-1-156

实验时间：2018-02-06, 18:26:42
谱图文件:E:\data\qh\XJZ\xjz-1-156-1. org

报告时间：2018-03-13, 21:29:45

实验内容简介：
xjz-1-156-0J-H-95/5-1. 0-21



分析结果表

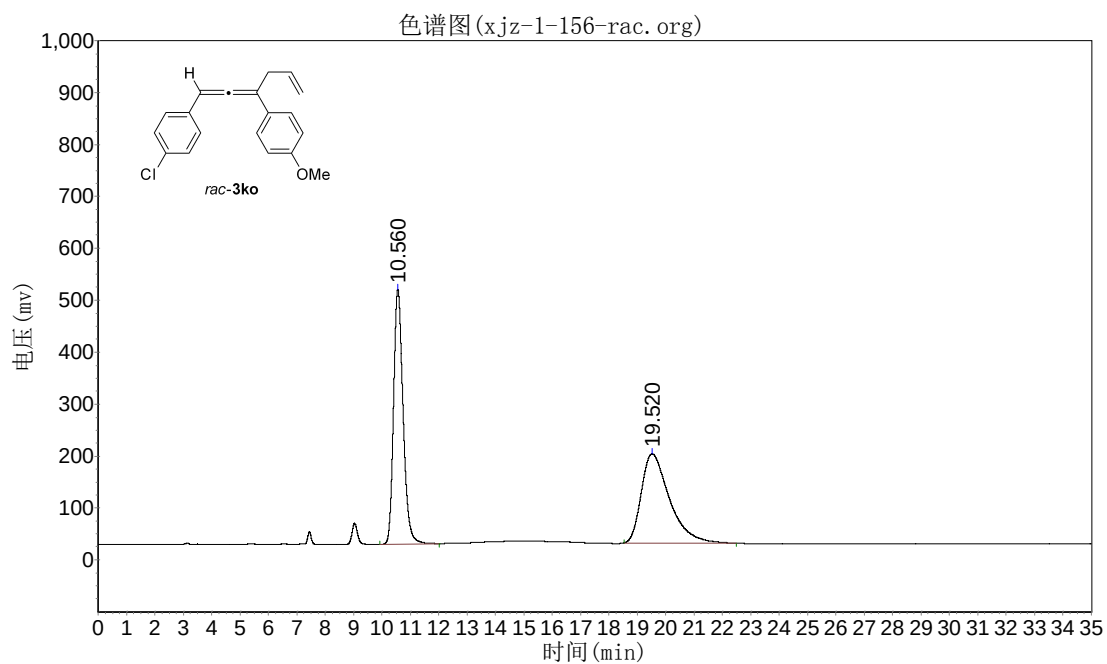
峰号	峰名	保留时间	峰高	峰面积	含量
1		10.598	40607.207	957121.188	3.5747
2		19.883	312123.000	25817528.000	96.4253
总计			352730.207	26774649.188	100.0000

xjz-1-156-rac

实验时间: 2018-02-06, 17:31:14
谱图文件: E:\data\qh\XJZ\xjz-1-156-rac.org

报告时间: 2018-03-13, 21:31:41

实验内容简介:
xjz-1-156-rac-0J-H-95/5-1.0-214



分析结果表

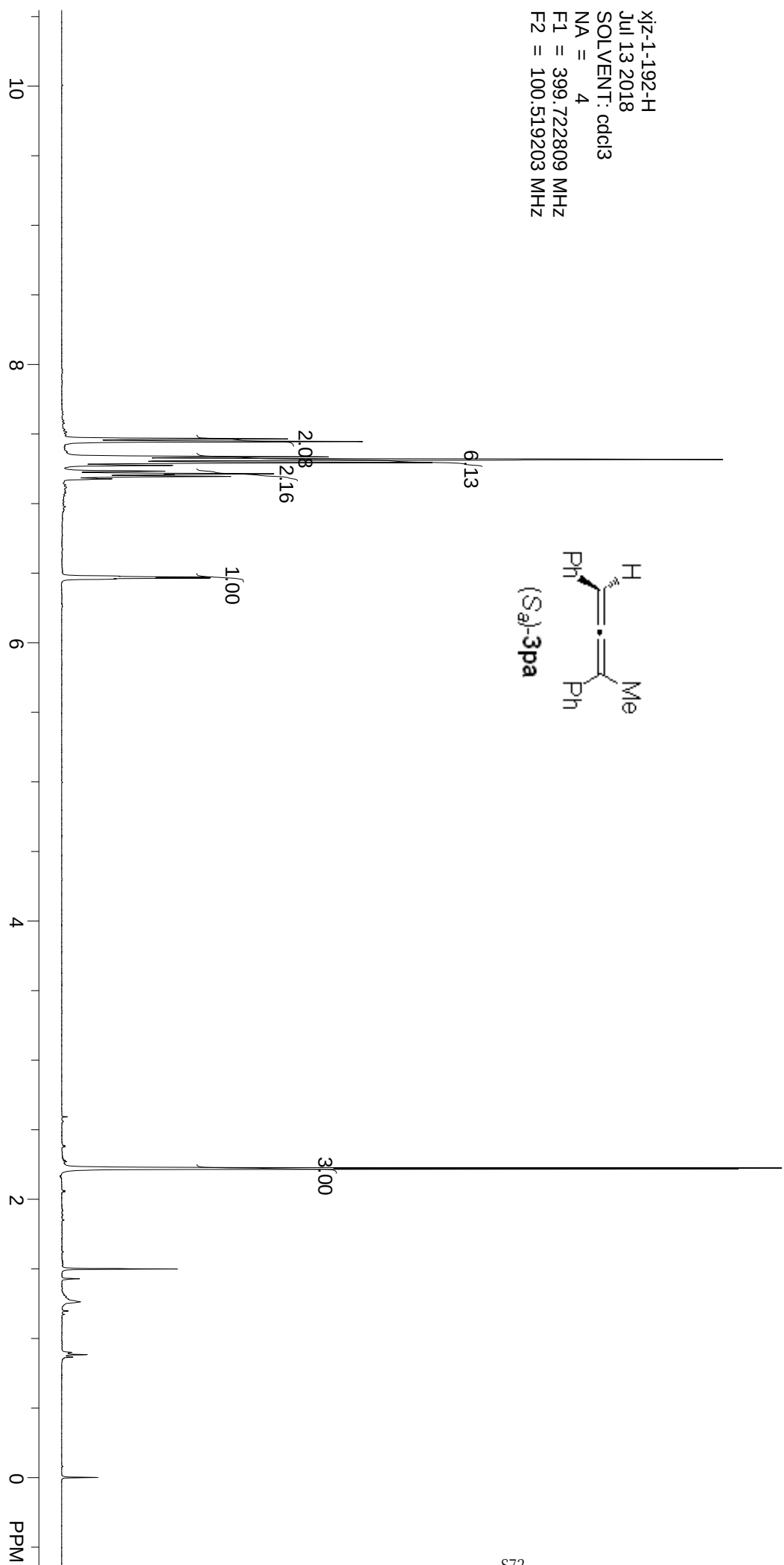
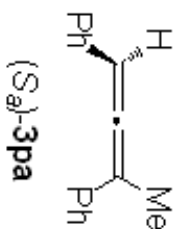
峰号	峰名	保留时间	峰高	峰面积	含量
1		10.560	490424.031	11446931.000	49.1807
2		19.520	171720.188	11828334.000	50.8193
总计			662144.219	23275265.000	100.0000

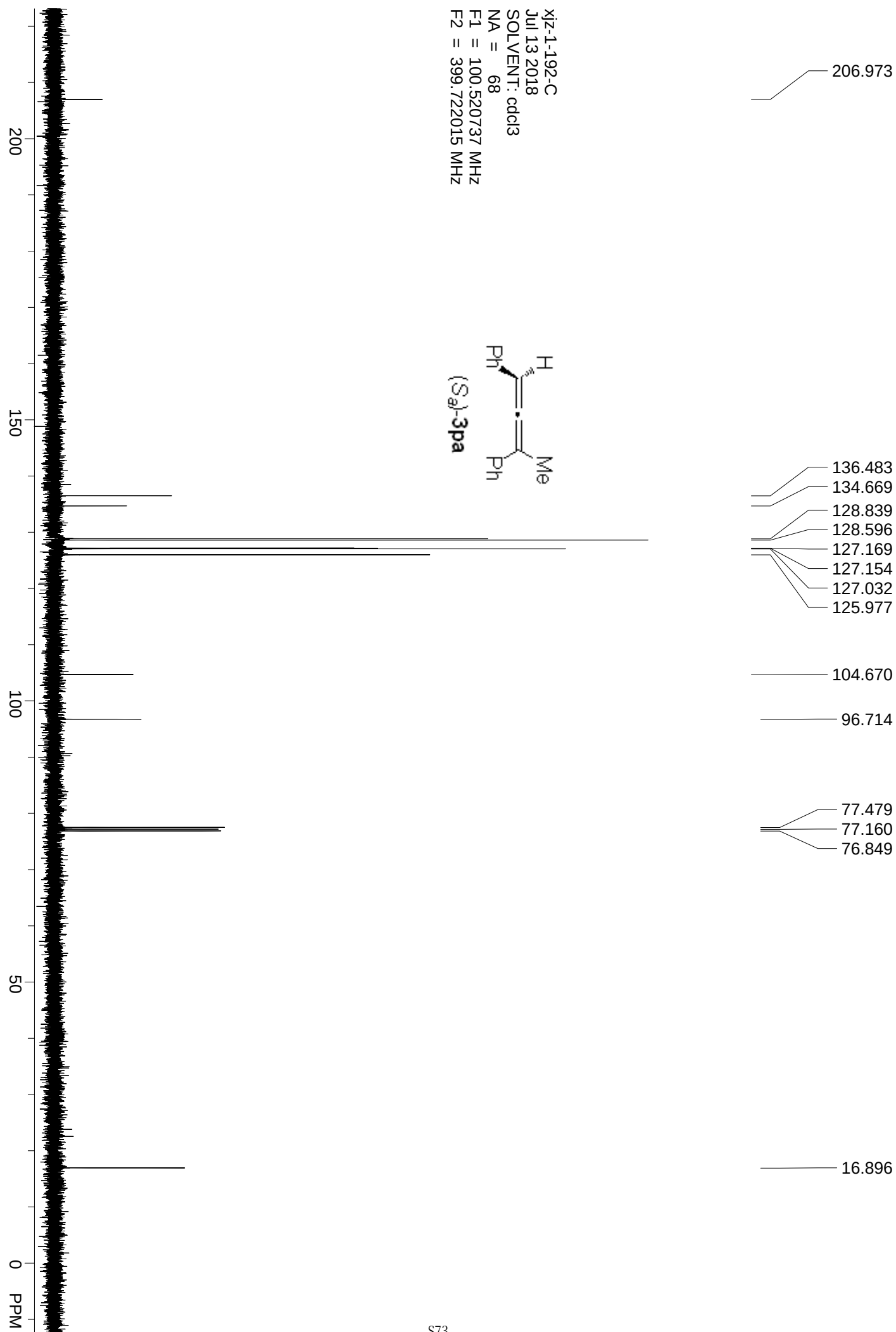
7.465
7.445
7.336
7.317
7.294
7.274
7.233
7.214
7.207
7.195
7.178
6.478
6.471
6.465
6.458

2.225
2.217

0.000

xjz-1-192-H
Jul 13 2018
SOLVENT: cdcl3
NA = 4
F1 = 399.722809 MHz
F2 = 100.519203 MHz





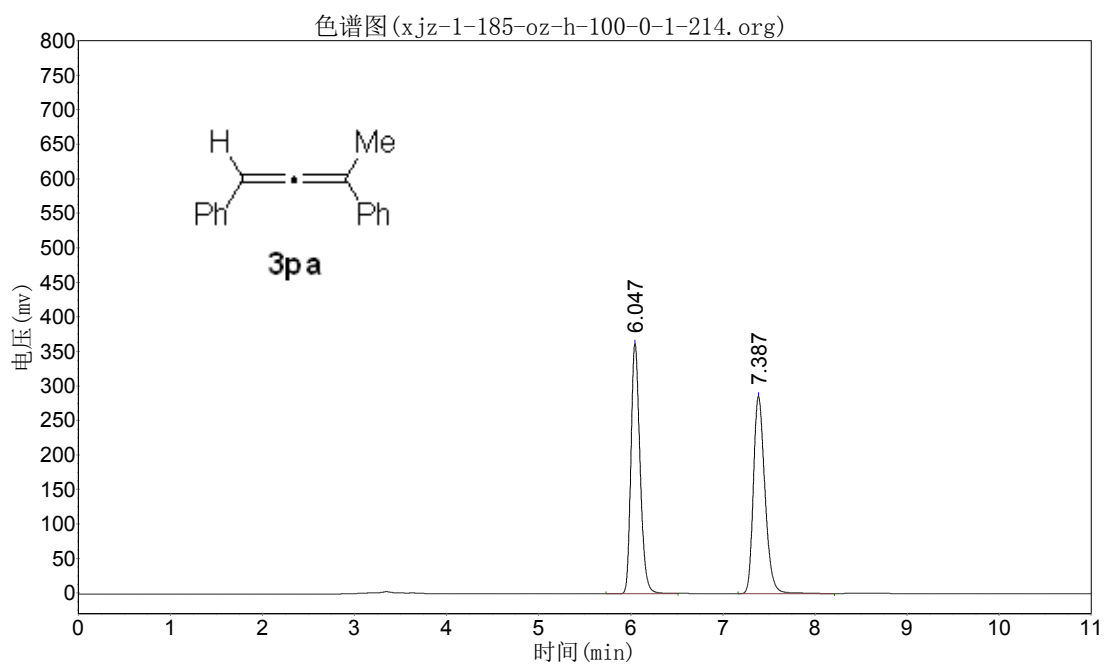
xjz-1-185-oz-h-100-0-1-214

实验时间: 2018-07-17, 10:37:03

报告时间: 2018-07-17, 15:07:33

谱图文件:D:\zhuguangjiong\xjz\20180717\xjz-1-185-oz-h-100-0-1-214. org

实验内容简介:



分析结果表

峰号	峰名	保留时间	峰高	峰面积	含量
1		6.047	362680.094	2494812.000	49.8817
2		7.387	286282.156	2506649.750	50.1183
总计			648962.250	5001461.750	100.0000

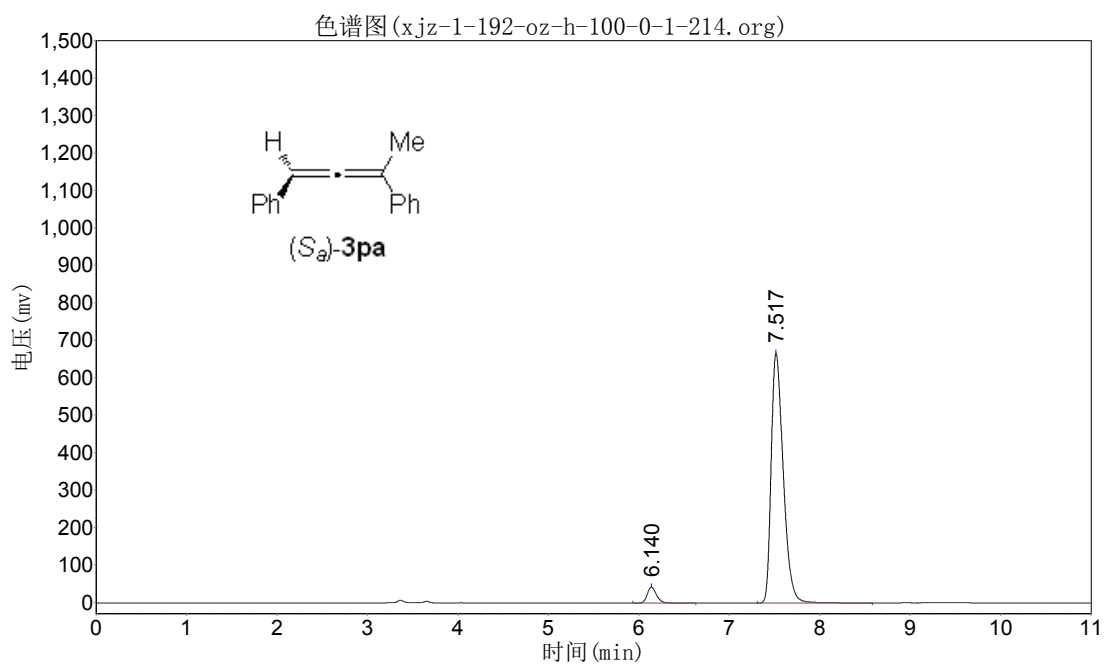
xjz-1-192-oz-h-100-0-1-214

实验时间: 2018-07-17, 10:20:45

报告时间: 2018-07-17, 15:08:31

谱图文件:D:\zhuguangjiong\xjz\20180717\xjz-1-192-oz-h-100-0-1-214.org

实验内容简介:



分析结果表

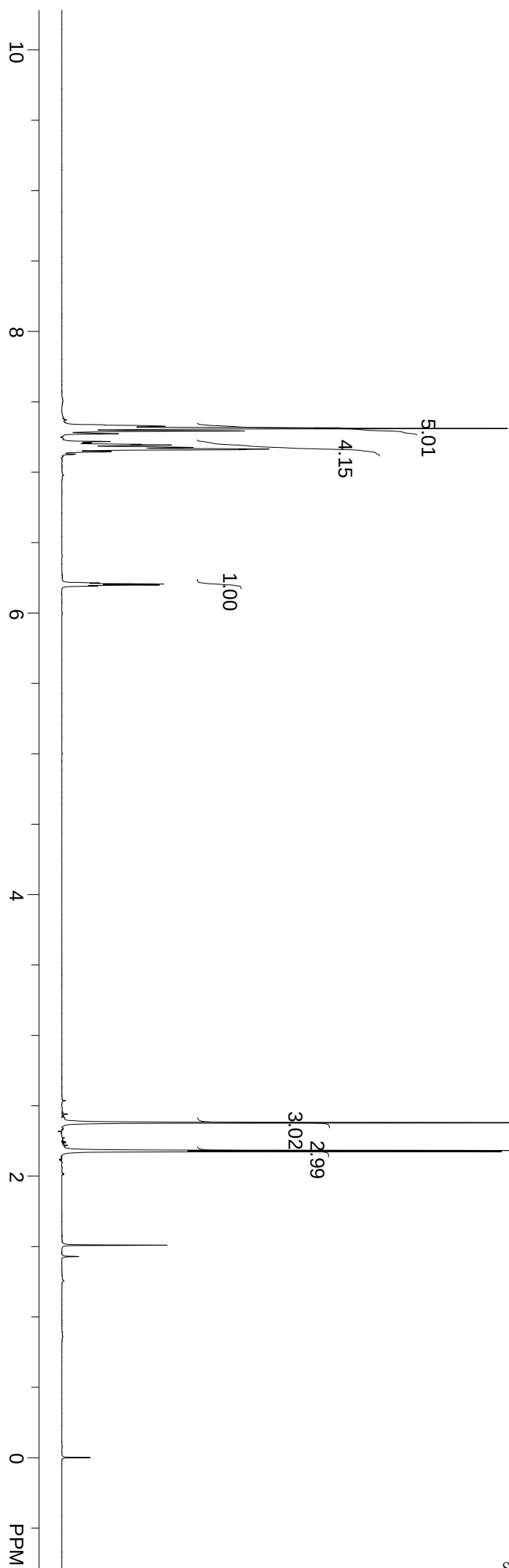
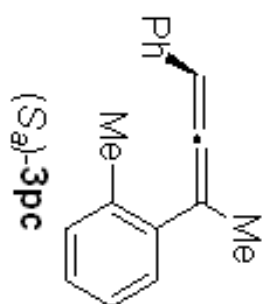
峰号	峰名	保留时间	峰高	峰面积	含量
1		6.140	42517.543	300288.656	4.6335
2		7.517	667462.313	6180546.500	95.3665
总计			709979.855	6480835.156	100.0000

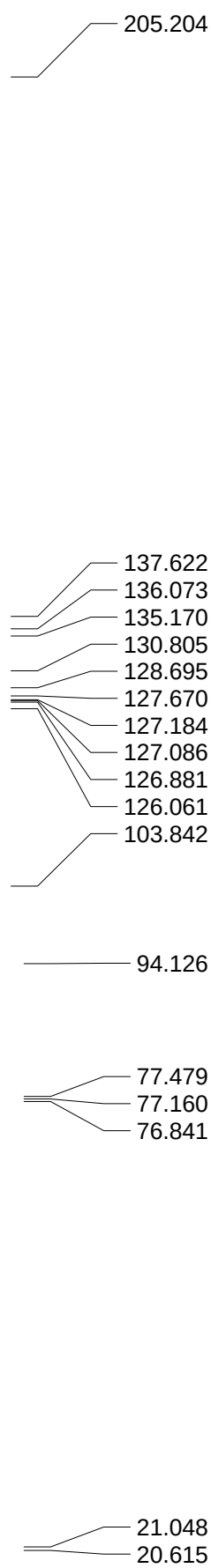
7.326
7.315
7.310
7.293
7.273
7.218
7.207
7.199
7.193
7.176
7.165
7.160
7.147
7.128
6.213
6.206
6.199
6.192

2.379
2.182
2.174

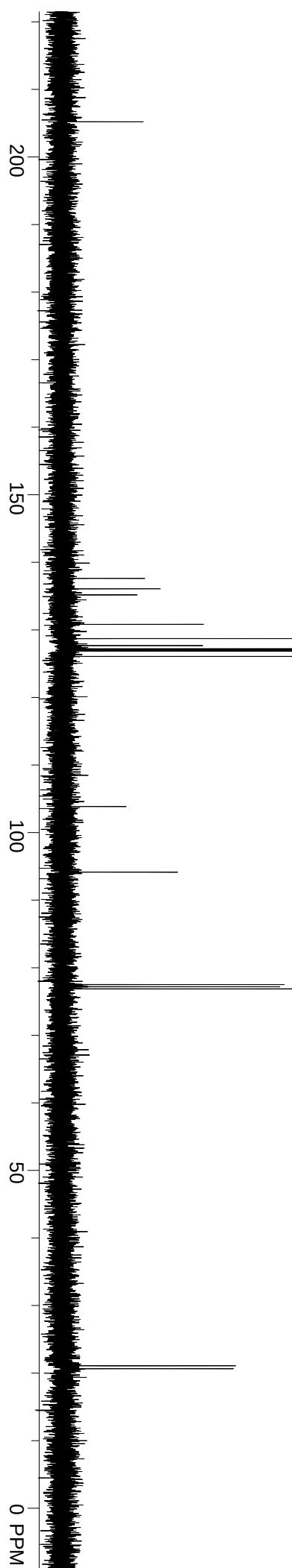
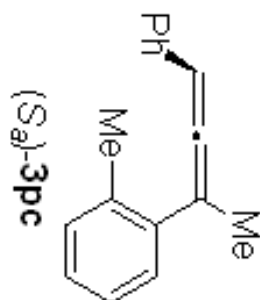
0.000

xiz-1-196-H
Jul 16 2018
SOLVENT: cdcl3
NA = 4
F1 = 399.722809 MHz
F2 = 100.519203 MHz





xyz-1-196-C
Jul 16 2018
SOLVENT: cdcl3
NA = 60
F1 = 100.520737 MHz
F2 = 399.722015 MHz



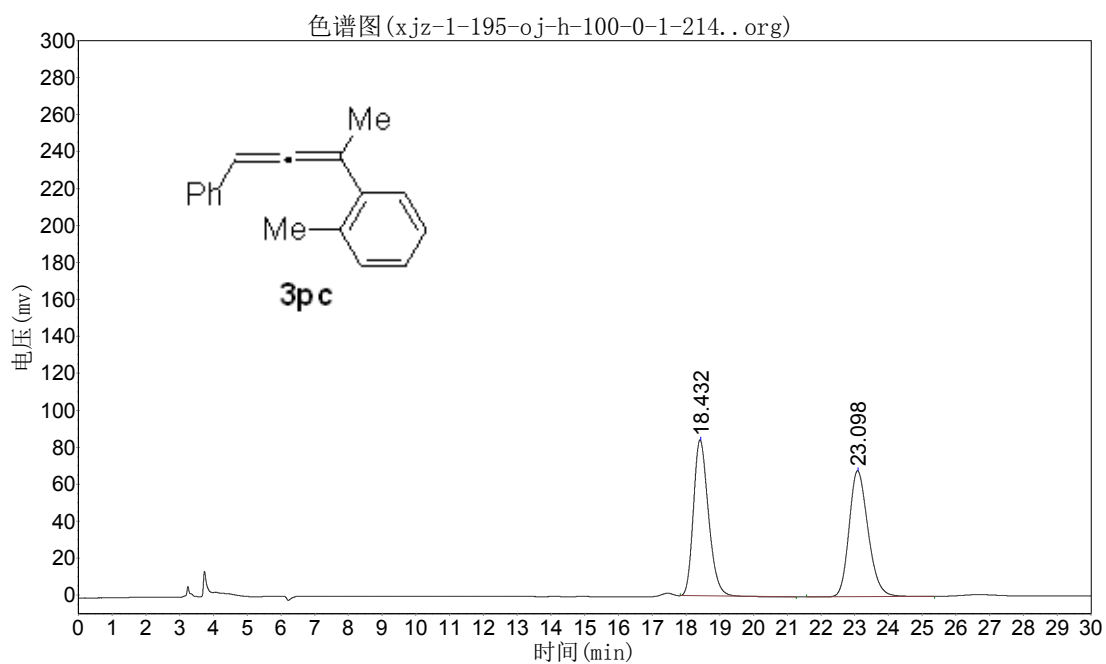
xjz-1-195-oj-h-100-0-1-214

实验时间: 2018-07-17, 12:26:12

报告时间: 2018-07-17, 15:11:31

谱图文件:D:\zhuguangjiong\xjz\20180717\xjz-1-195-oj-h-100-0-1-214. .org

实验内容简介:



分析结果表

峰号	峰名	保留时间	峰高	峰面积	含量
1		18.432	84865.859	2670637.750	50.0566
2		23.098	68123.633	2664602.000	49.9434
总计			152989.492	5335239.750	100.0000

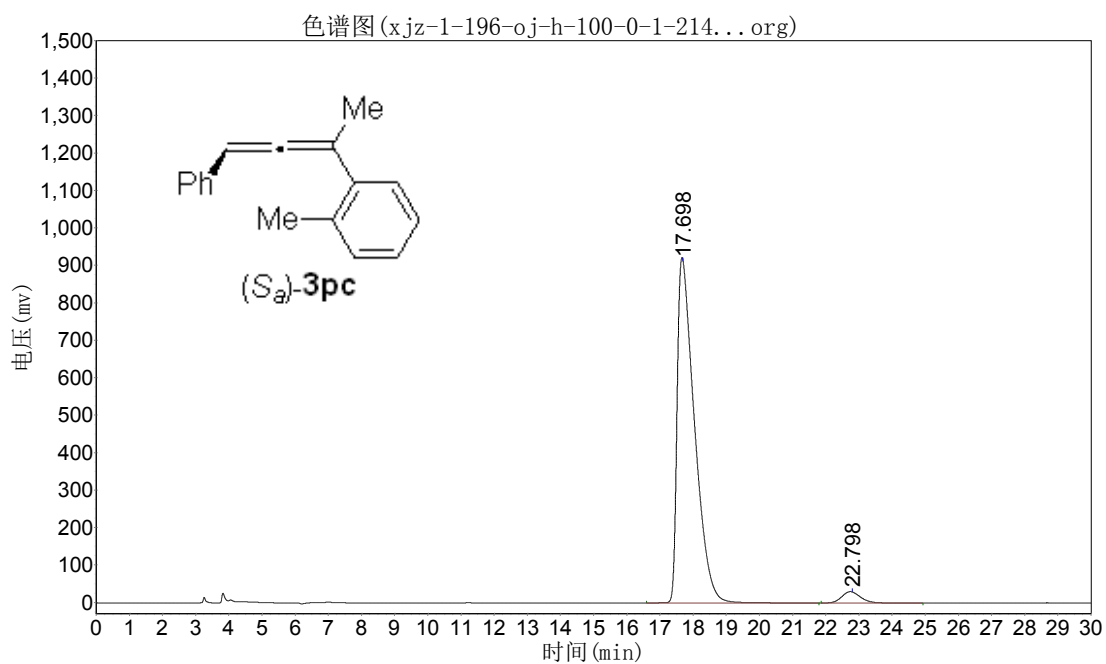
xjz-1-196-oj-h-100-0-1-214

实验时间: 2018-07-17, 13:58:43

报告时间: 2018-07-17, 15:12:34

谱图文件: D:\zhuguangjiong\xjz\20180717\xjz-1-196-oj-h-100-0-1-214...org

实验内容简介:



分析结果表

峰号	峰名	保留时间	峰高	峰面积	含量
1		17.698	919107.250	33360604.000	96.5134
2		22.798	30177.877	1205157.875	3.4866
总计			949285.127	34565761.875	100.0000