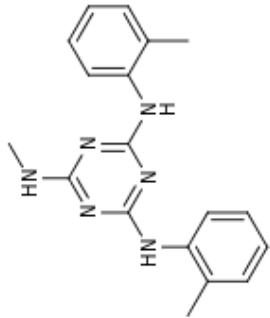


2.204
2.234
2.716
2.732

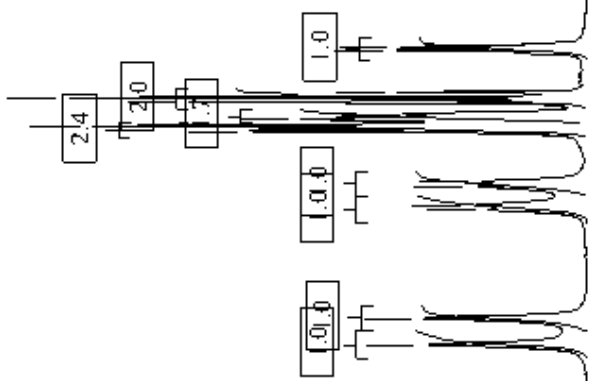
3.0

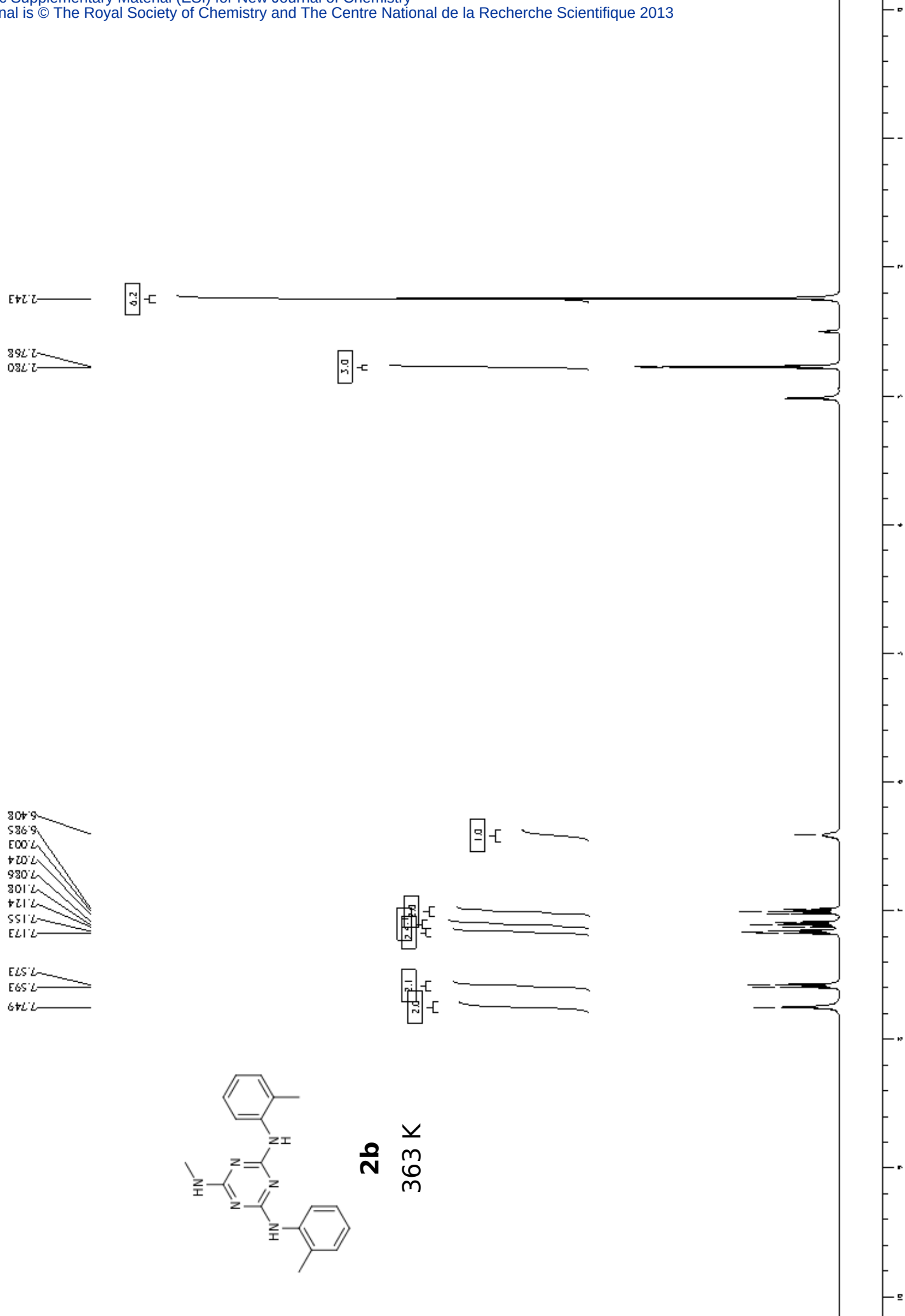
6.752
6.770
6.977
7.003
7.026
7.087
7.112
7.147
7.170
7.423
7.446
7.538
7.562
8.231
8.100



2b

298 K

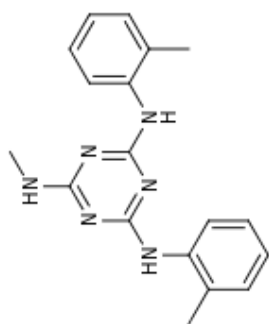




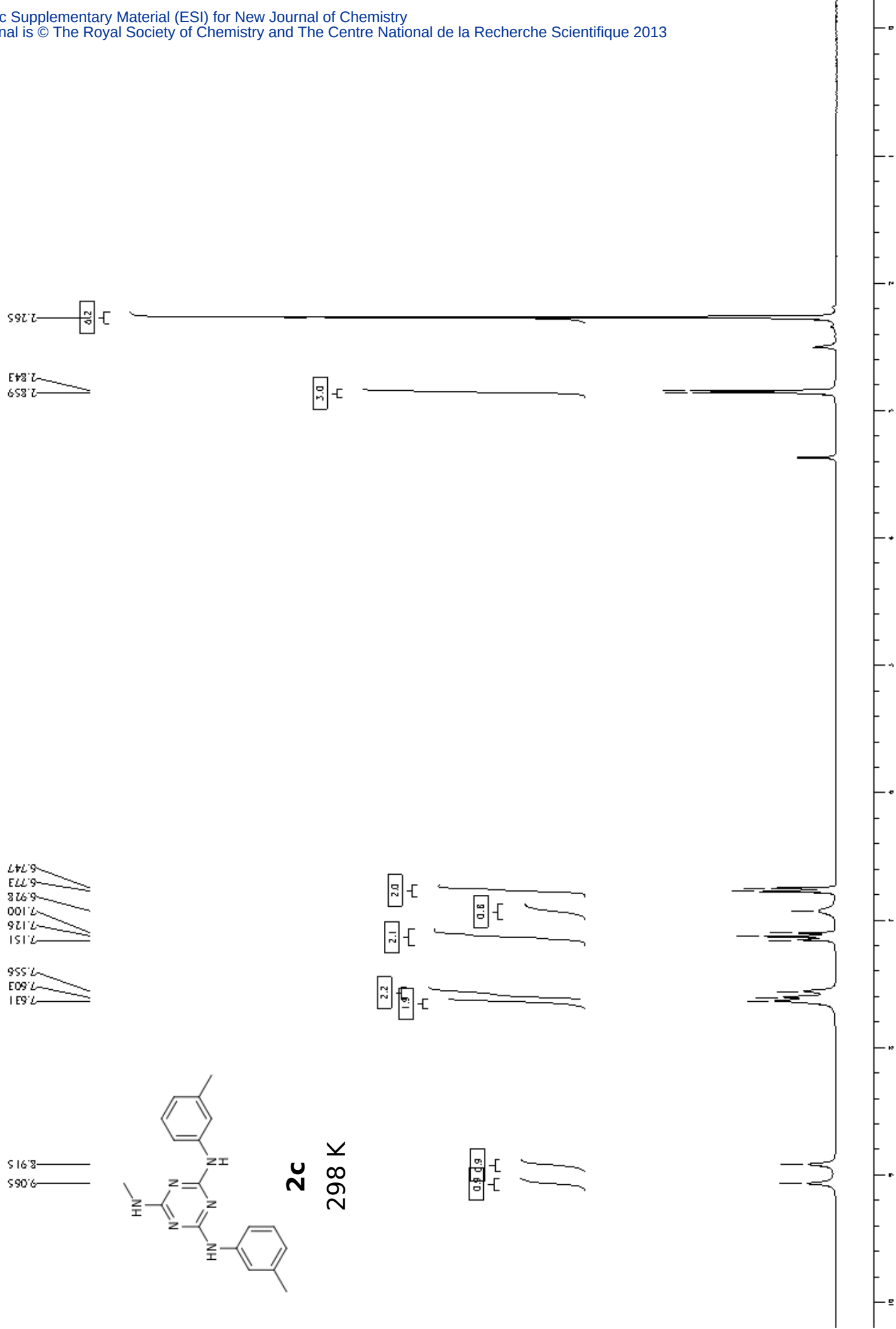
18.060
27.107

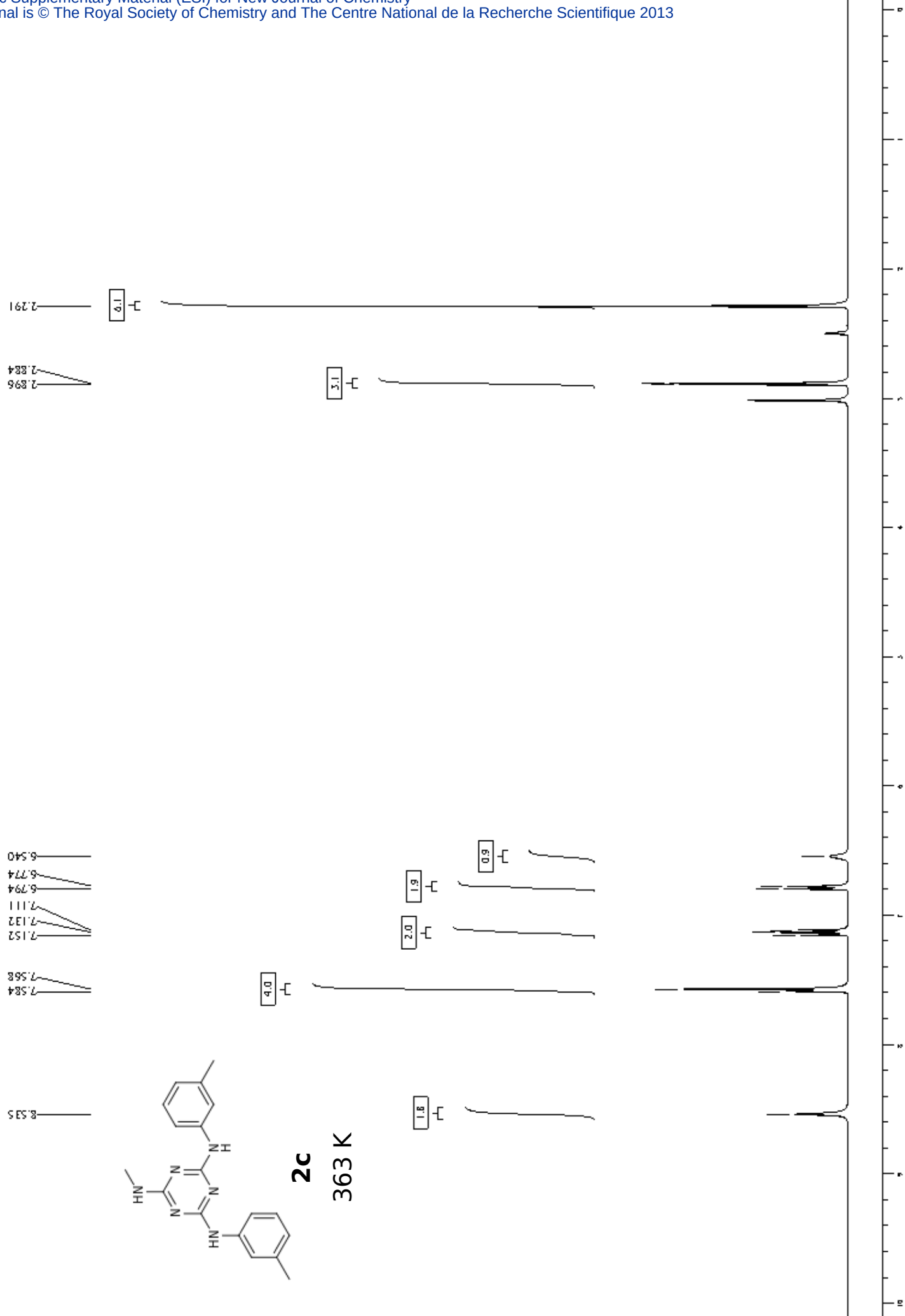
123.958
124.056
125.555
125.935
129.907
131.777
132.335
137.609

164.912
166.358



2b

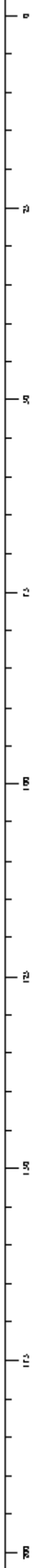
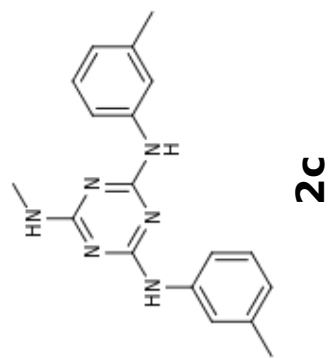


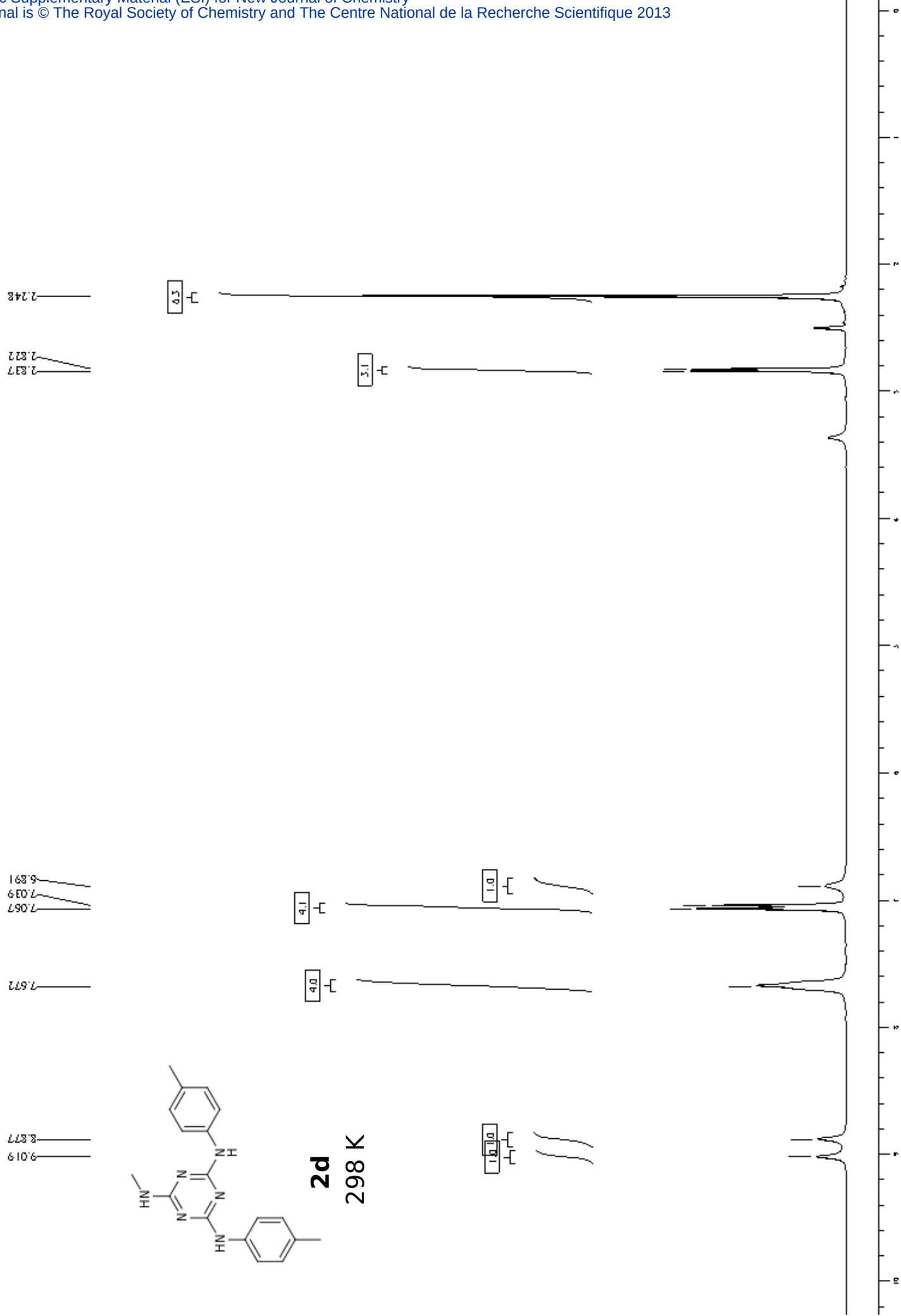


21.231
27.253

117.024
120.353
122.201
128.057
137.277
140.193

163.851
164.150
166.039





2.875
2.864
2.771

6.0

3.1

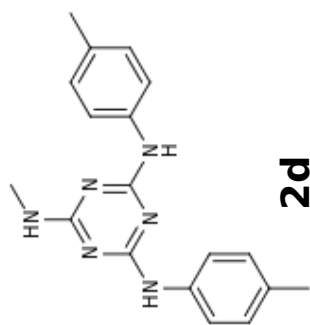
7.639
7.618
7.070
7.050
6.498

4.0

4.0

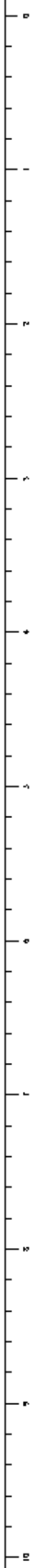
1.0

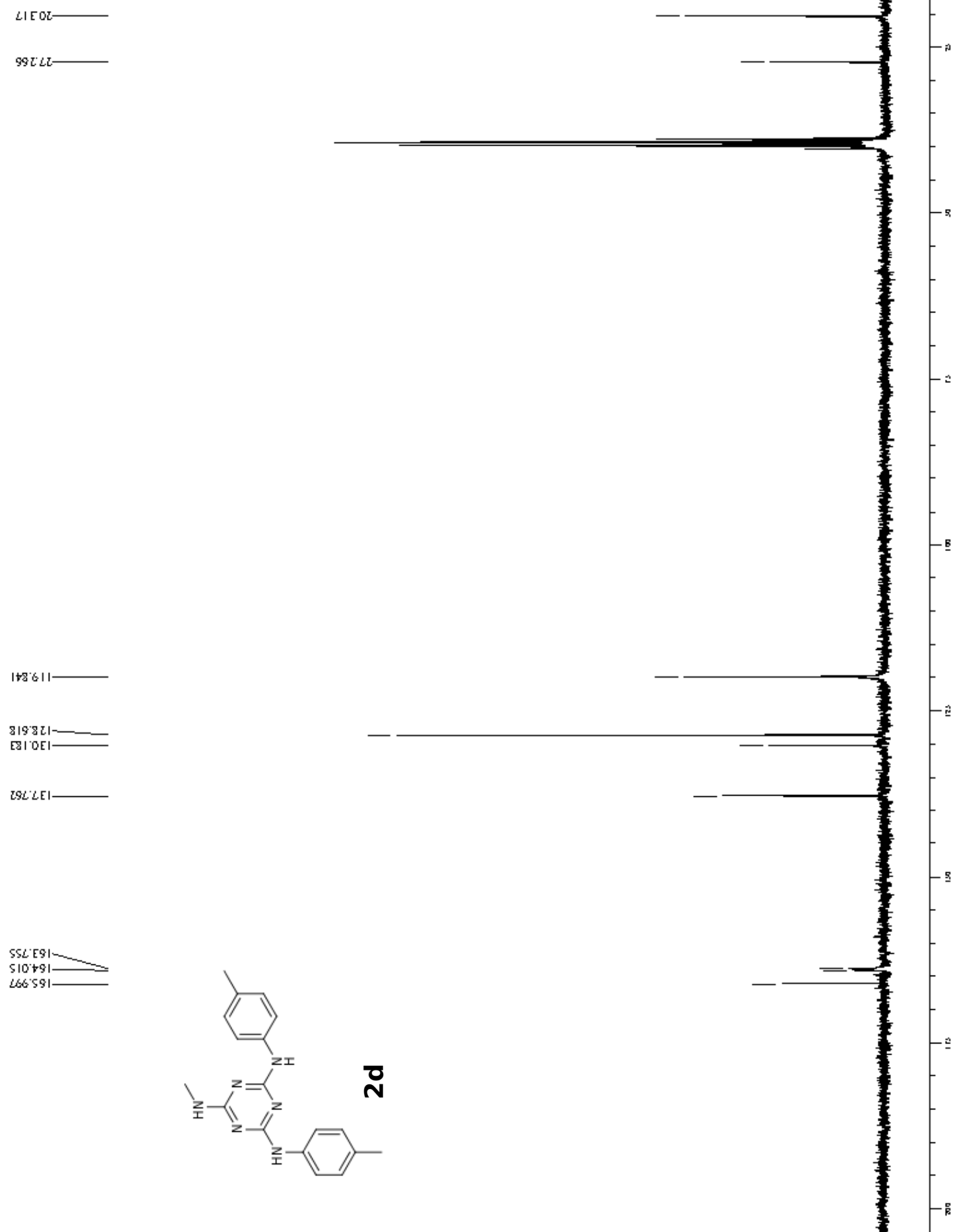
1.9



2d

363 K





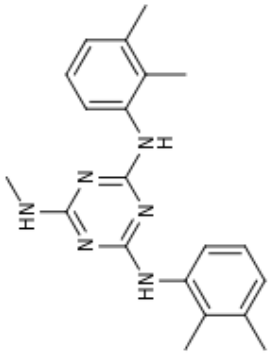
7.702
7.687
2.216
2.058
2.033

3.0

7.243
7.225
7.134
7.114
7.010
6.985
6.960
6.936
6.911
6.888
6.874
6.859
6.844

1.0
1.003
1.003
1.0

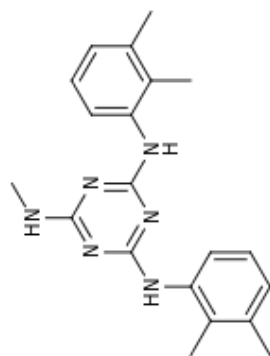
8.296
8.151



2e
298 K

7.251
7.239
7.248
7.098

7.790
7.198
7.178
7.002
6.983
6.963
6.935
6.917
6.326



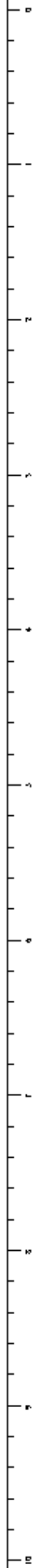
2e

363 K

3.0

1.8
2.0
0.33
0.33

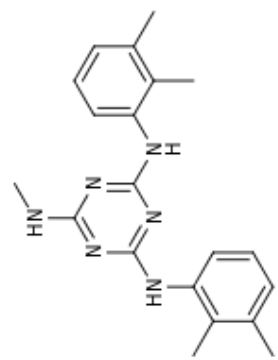
1.0



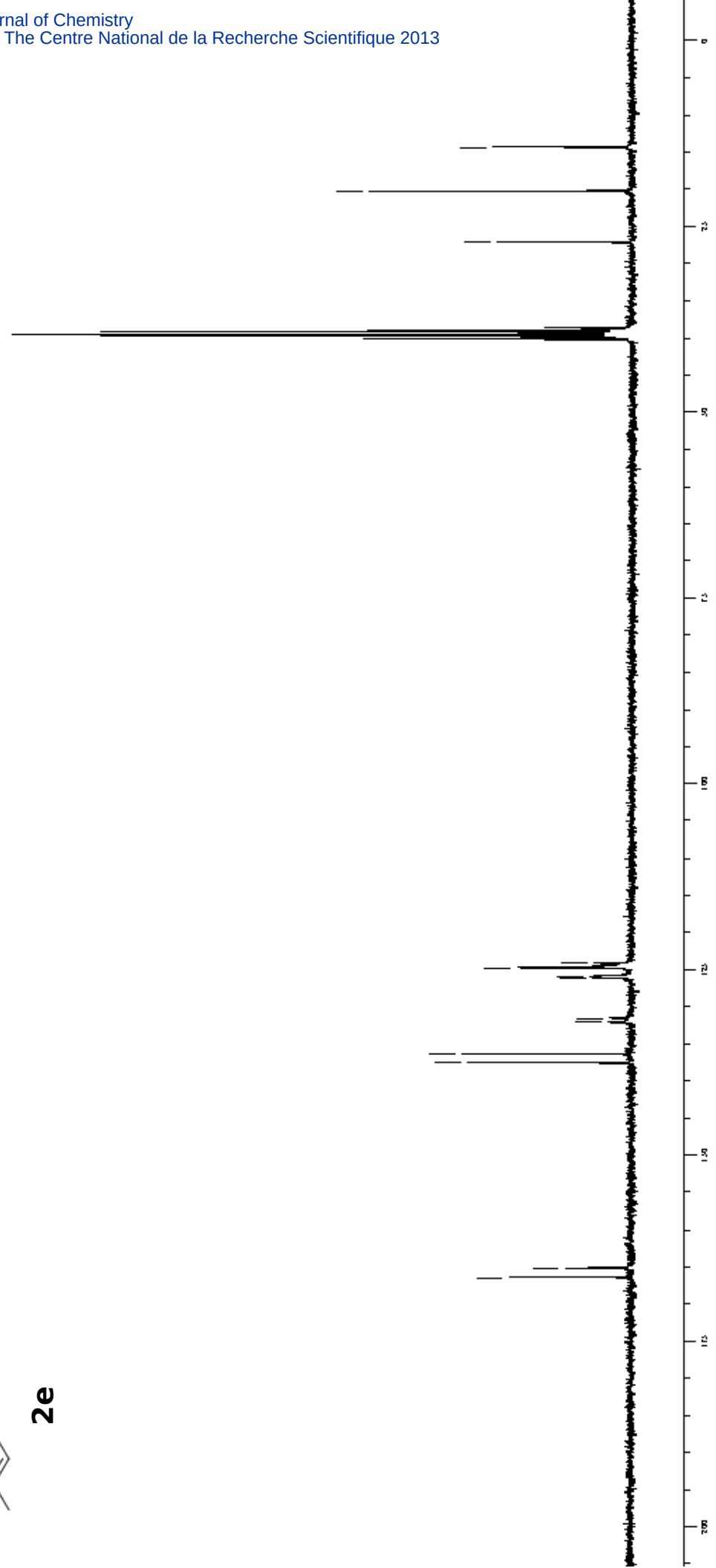
14.251
20.160
27.076

124.099
124.467
124.689
125.879
126.023
131.443
132.047
136.322
137.496

165.158
166.392



2e



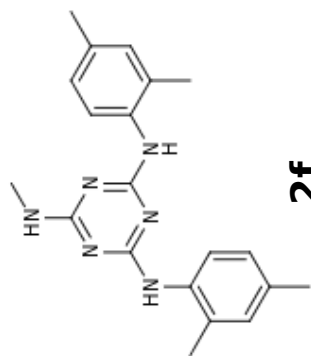
2.693
2.679
2.234
2.173
2.144

6.1

2.9

7.366
7.344
7.244
7.219
6.961
6.915
6.890
6.683
6.667

8.110
7.979



2f

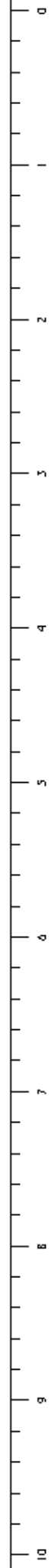
298 K

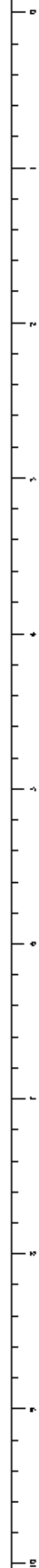
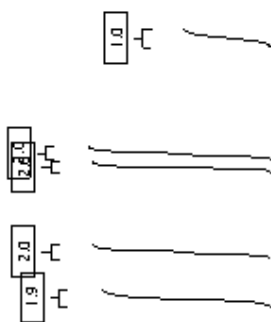
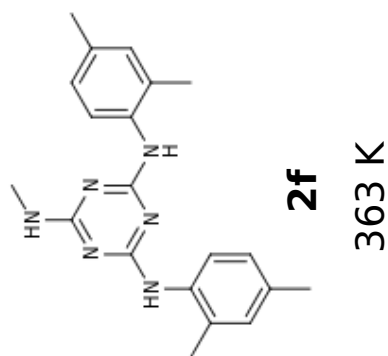
2.2

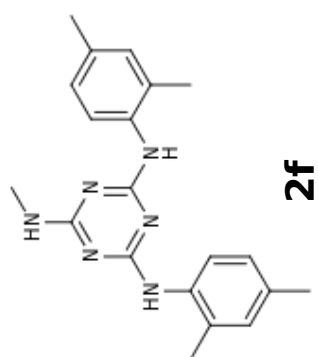
1.0

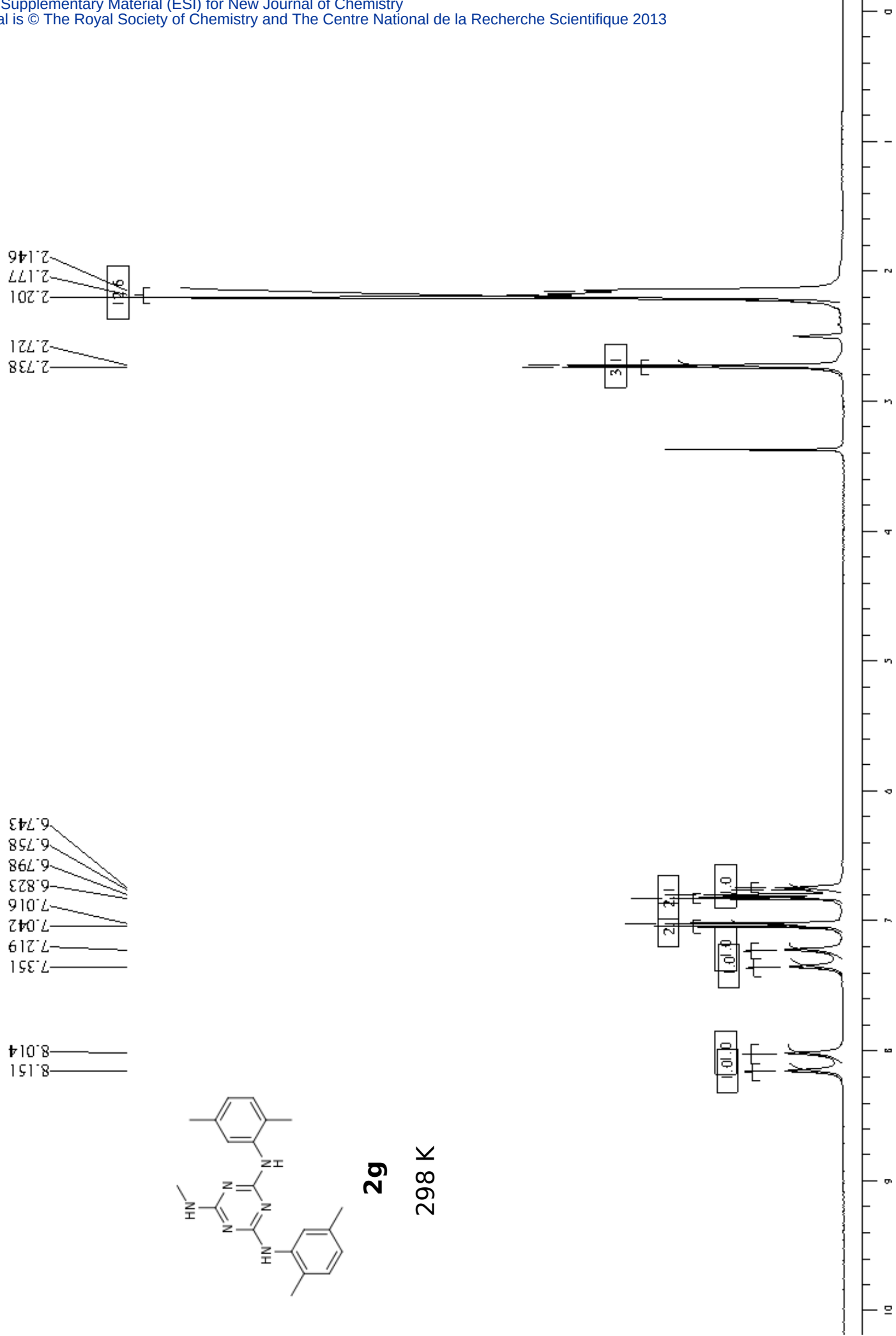
0.90

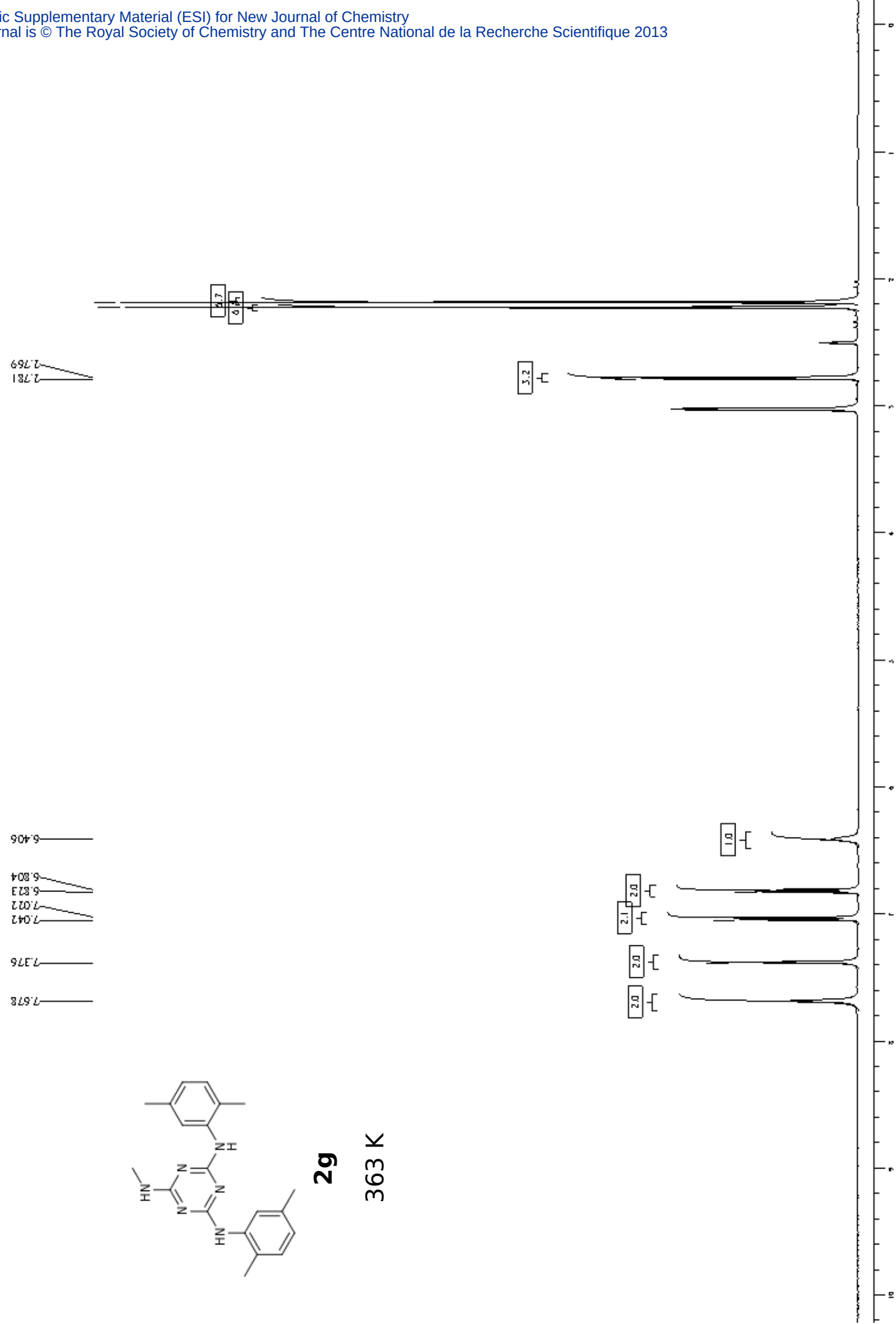
0.90







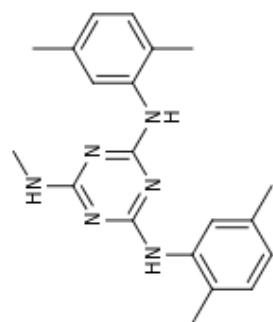




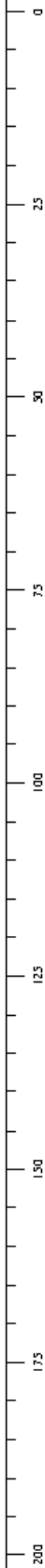
27.092
20.615
17.668

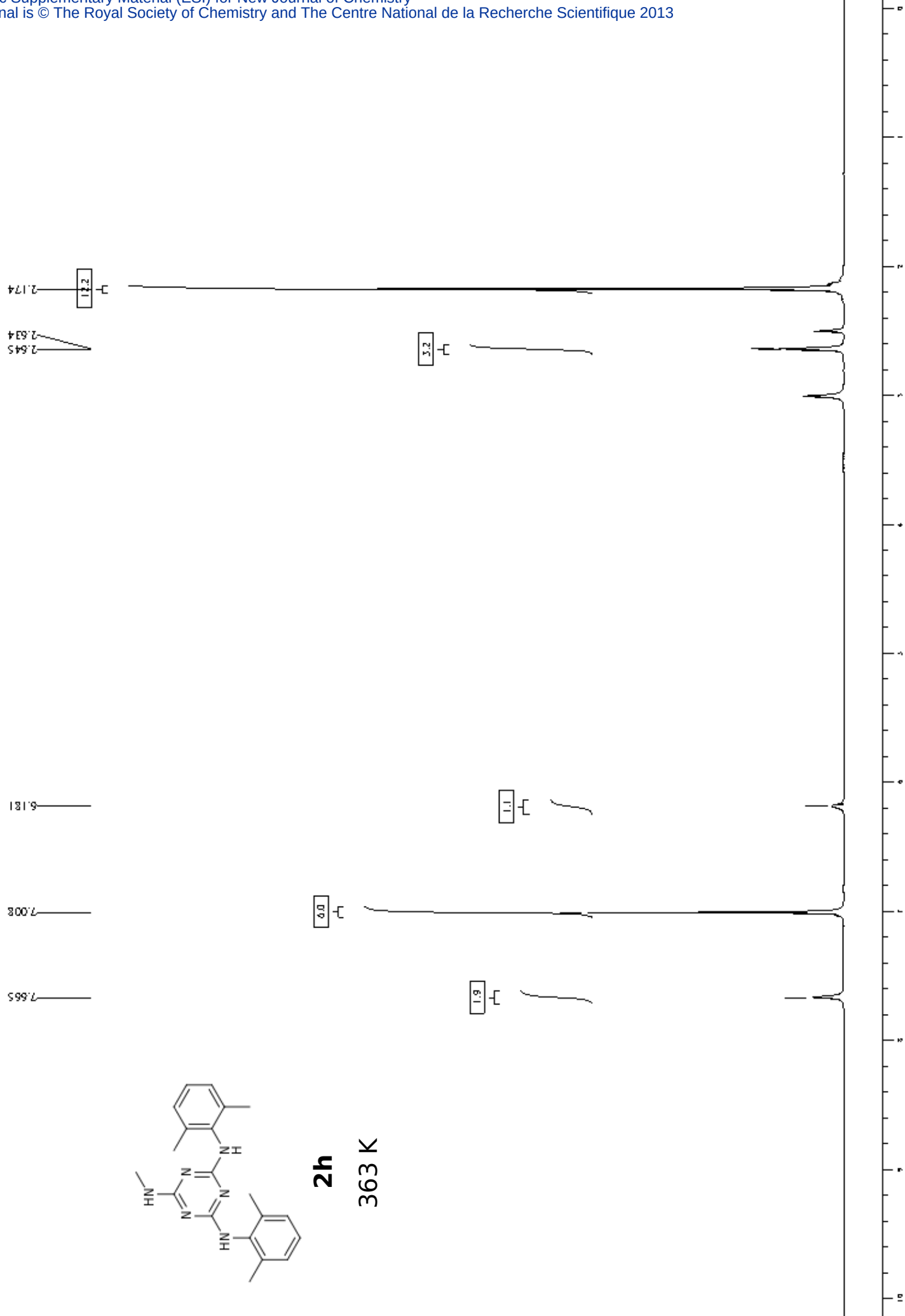
137.425
134.552
129.747
129.144
128.590
126.289
125.887
124.837
124.613

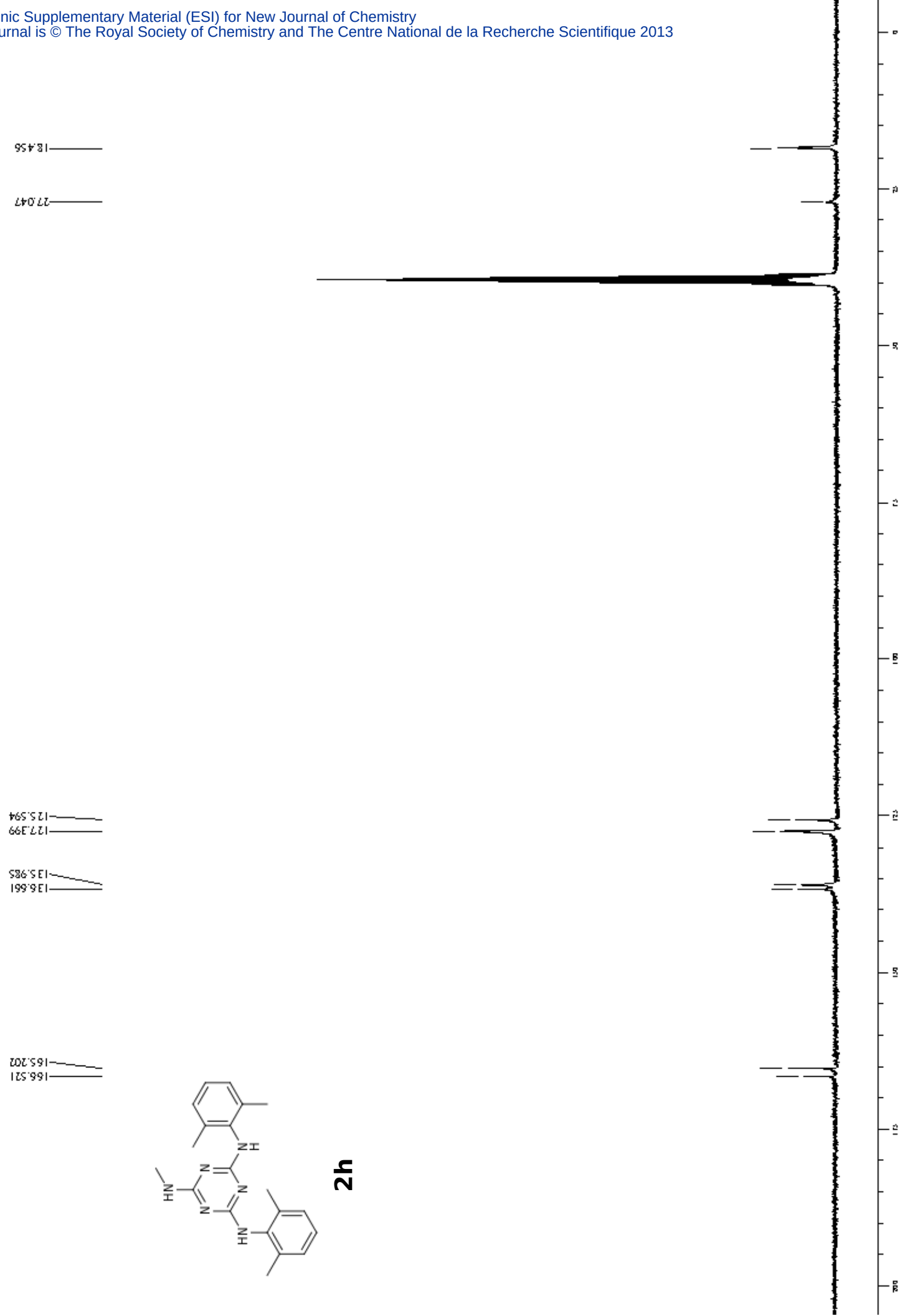
166.335
164.834

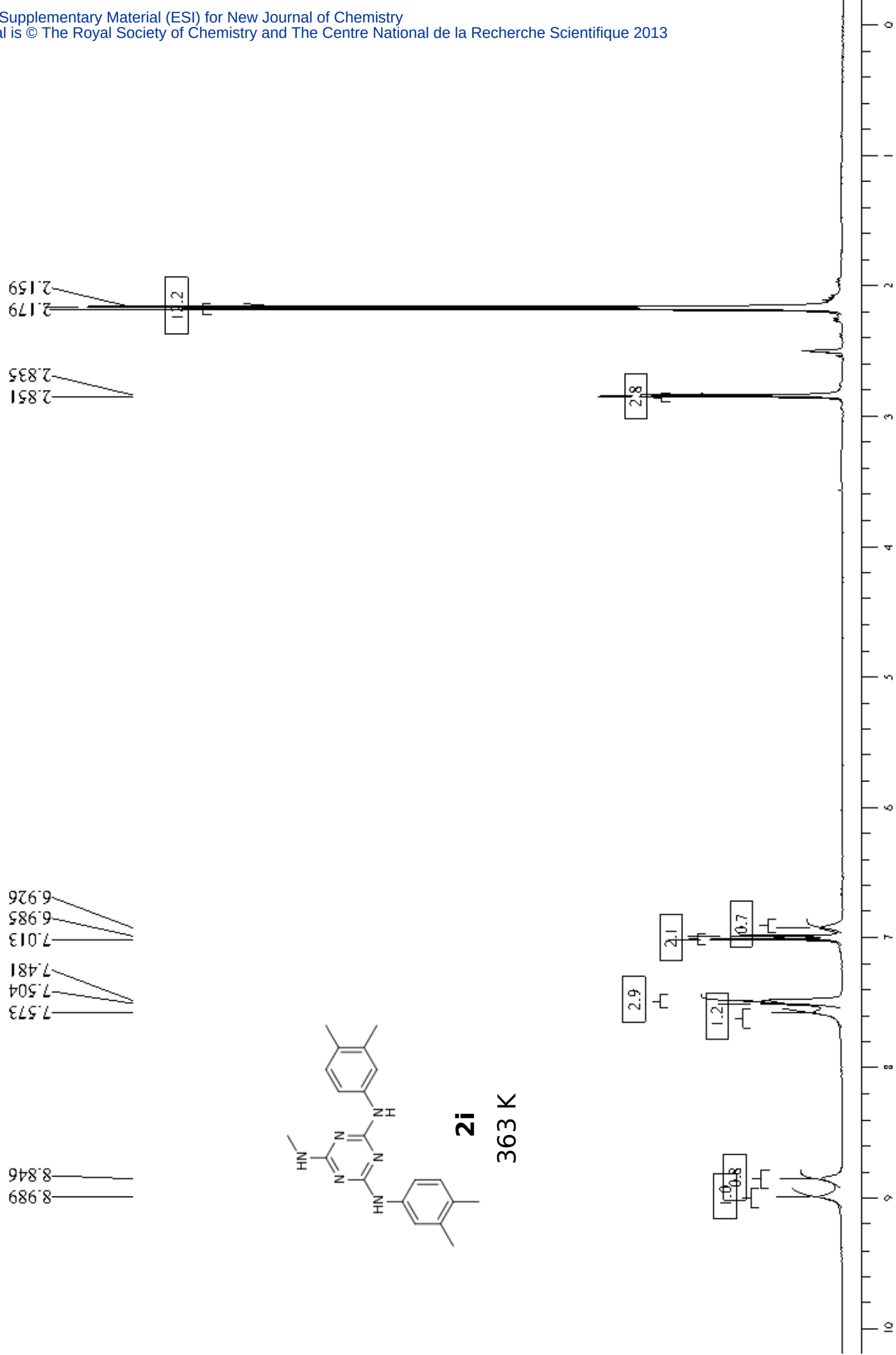


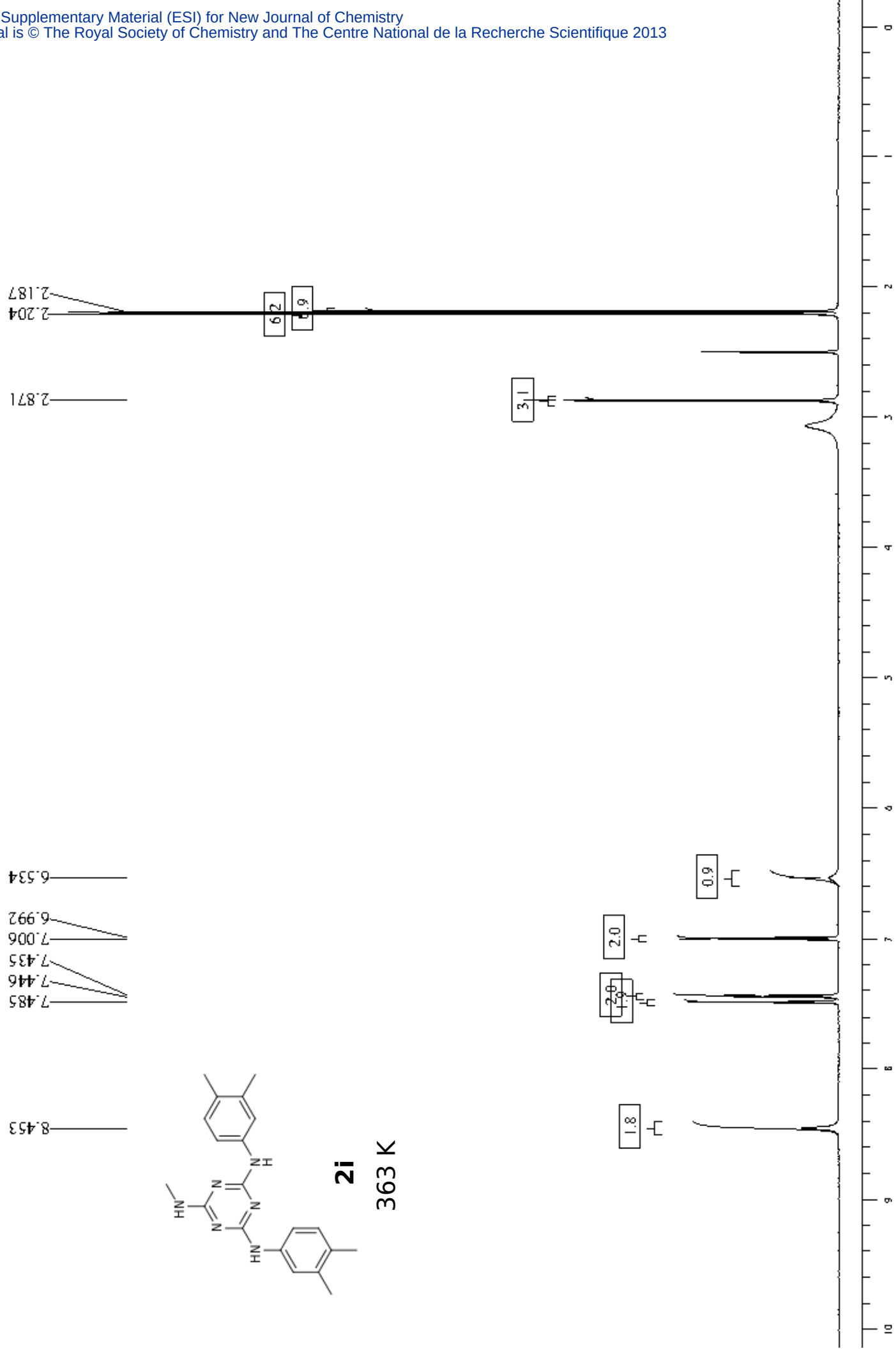
2g

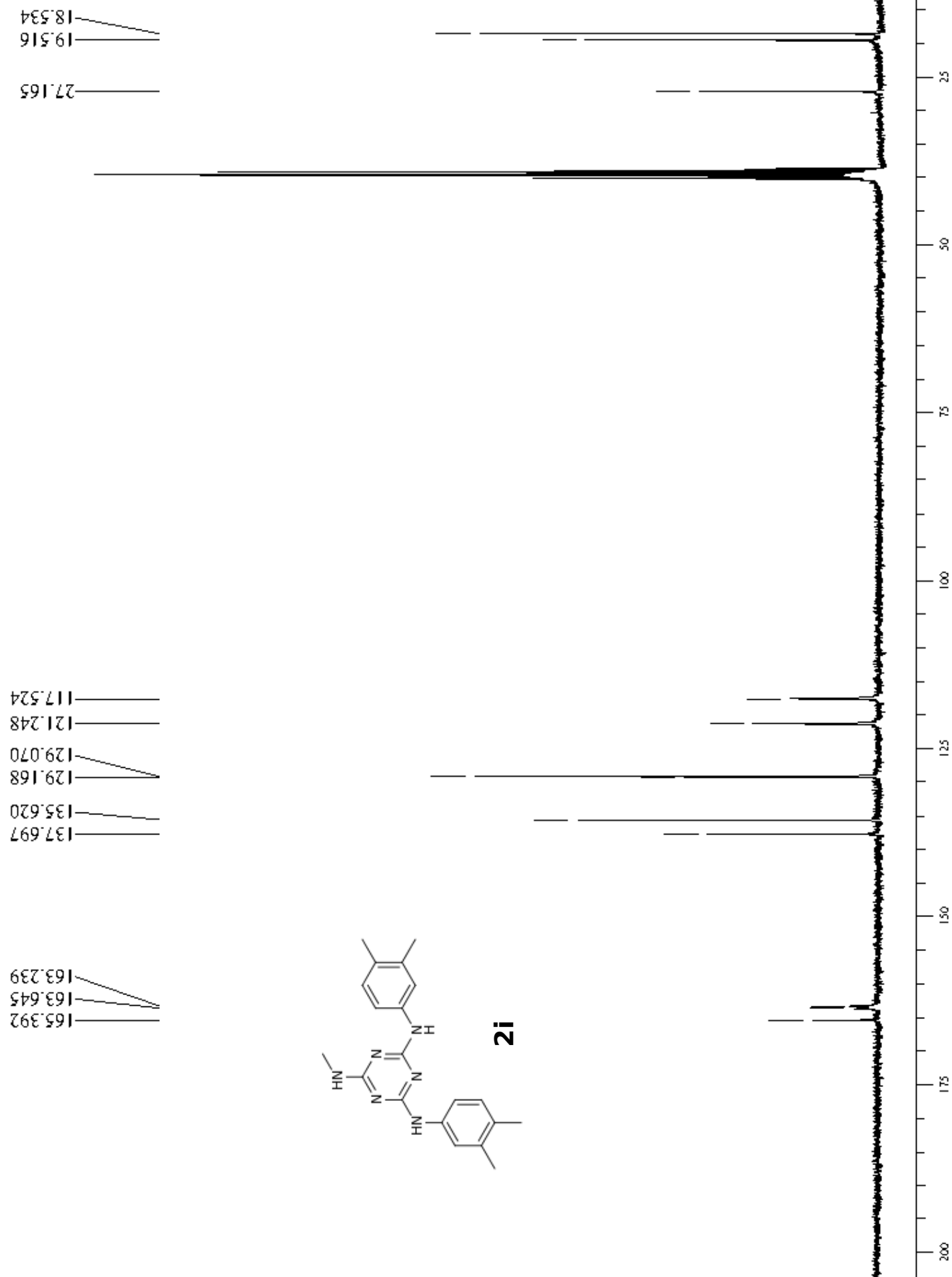


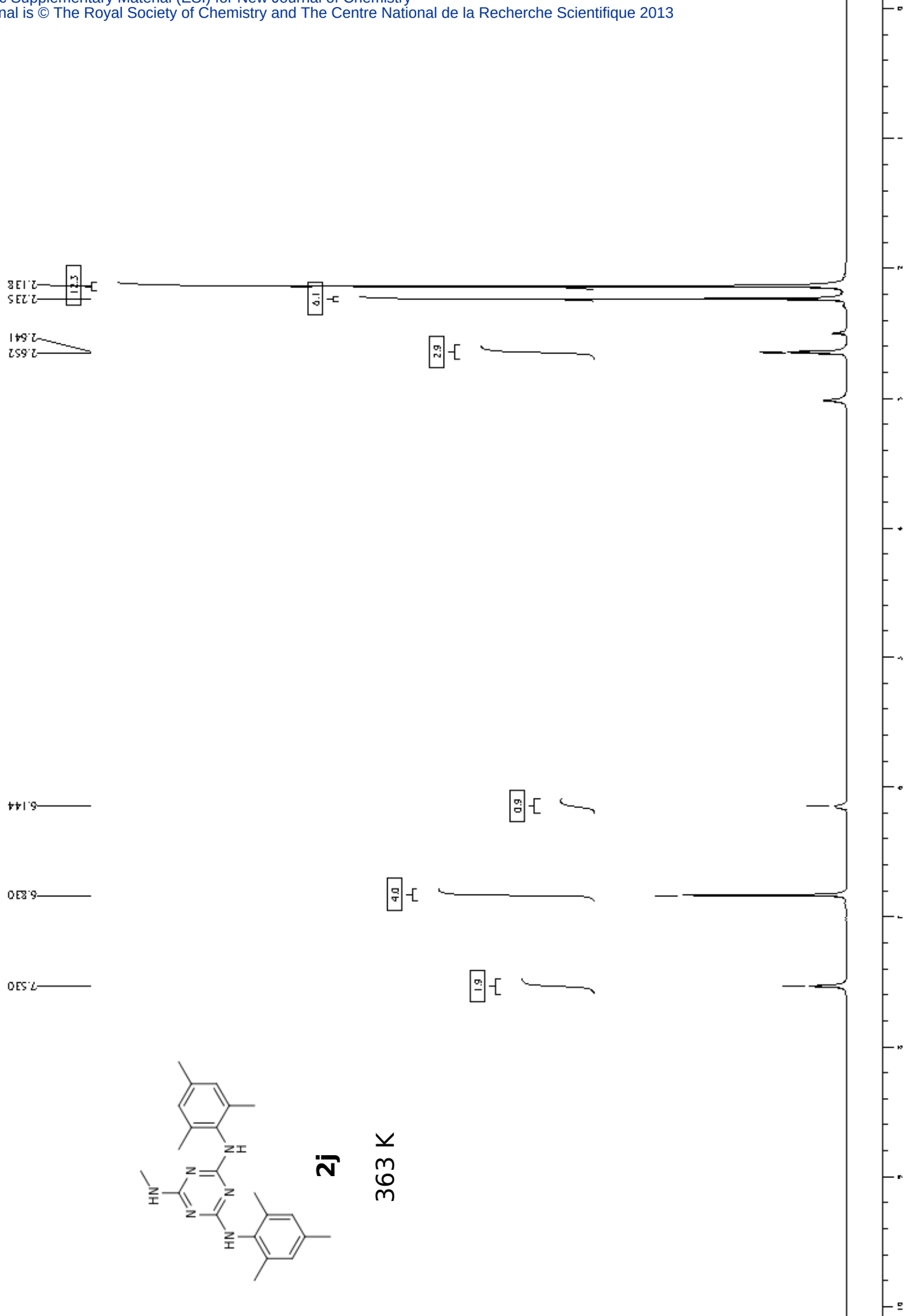








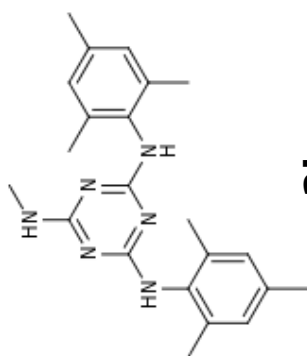




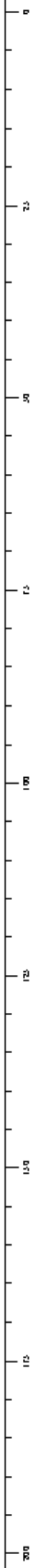
18.396
20.434
27.133

127.967
134.066
134.474
135.706

165.352
166.568



2j



7.845
7.860

3.0

8.737

1.9

7.396

7.605

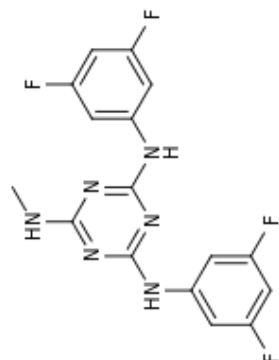
4.1

0.9

9.542

9.662

1.0
0.6



2k
298 K

2.902
2.890

3.2

6.663
6.640
6.617

7.023

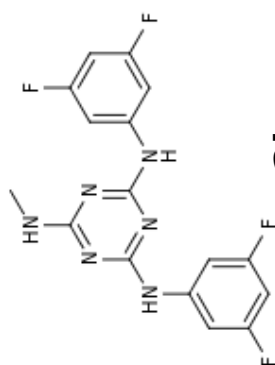
7.577
7.556

2.0

1.0

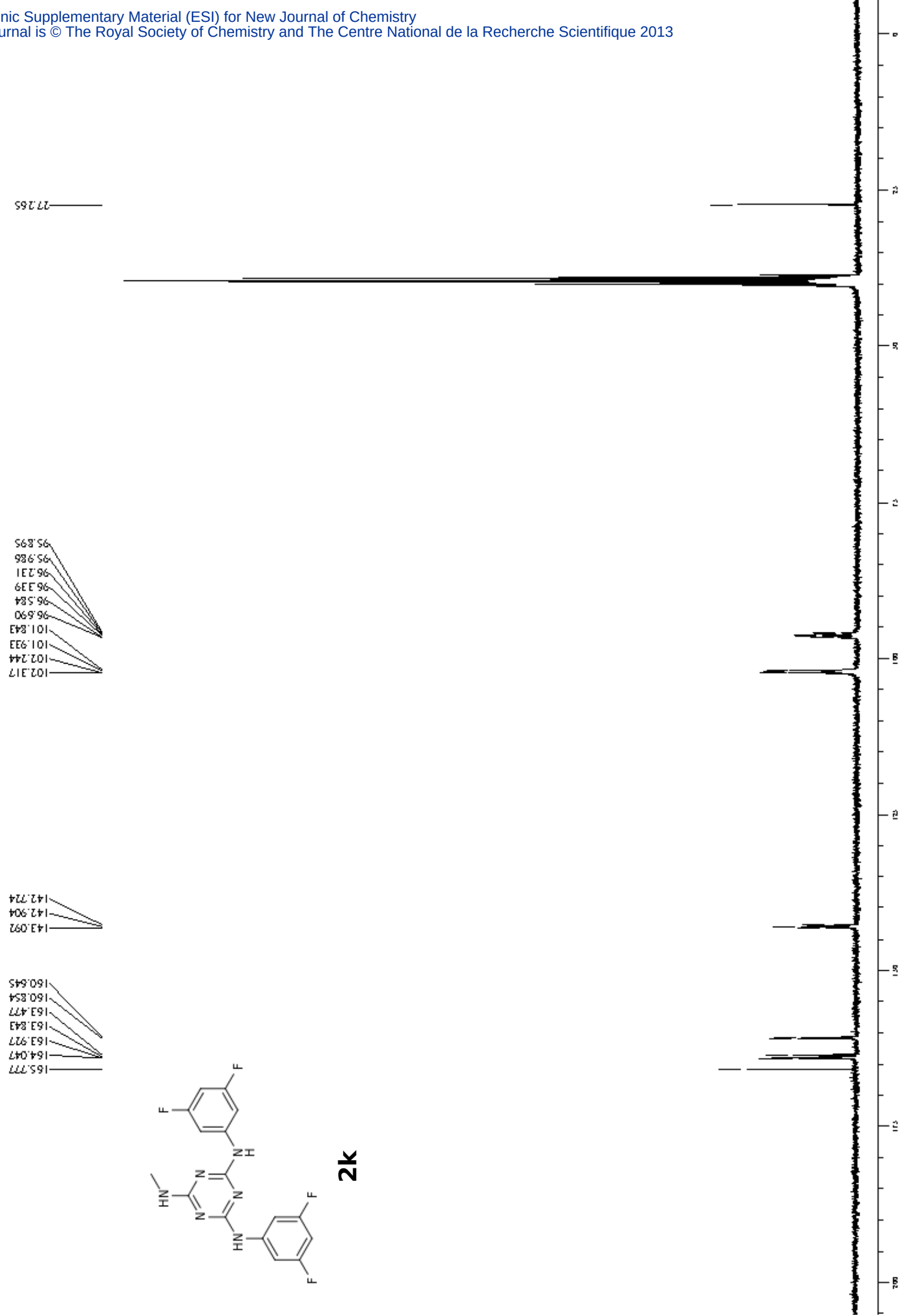
4.2

2.1



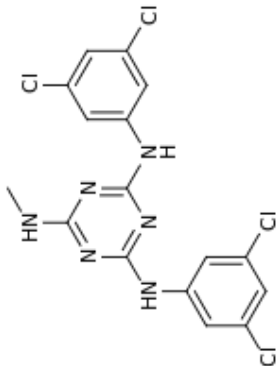
2k
363 K

9.252



2.866
2.852

3.3



2I
298 K

7.936
7.881
7.384
7.099

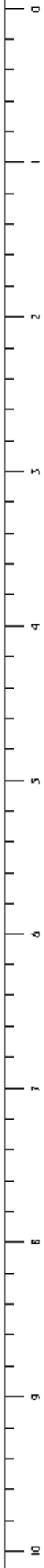
4.2

1.7

1.0

9.610
9.460

1.0
1.0



2.902
2.894

3.2

7.056
7.005

6.1

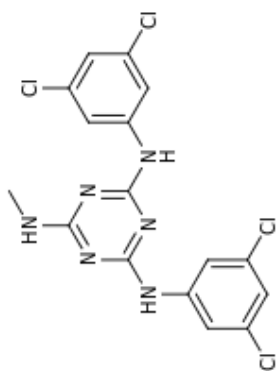
6.9

7.876

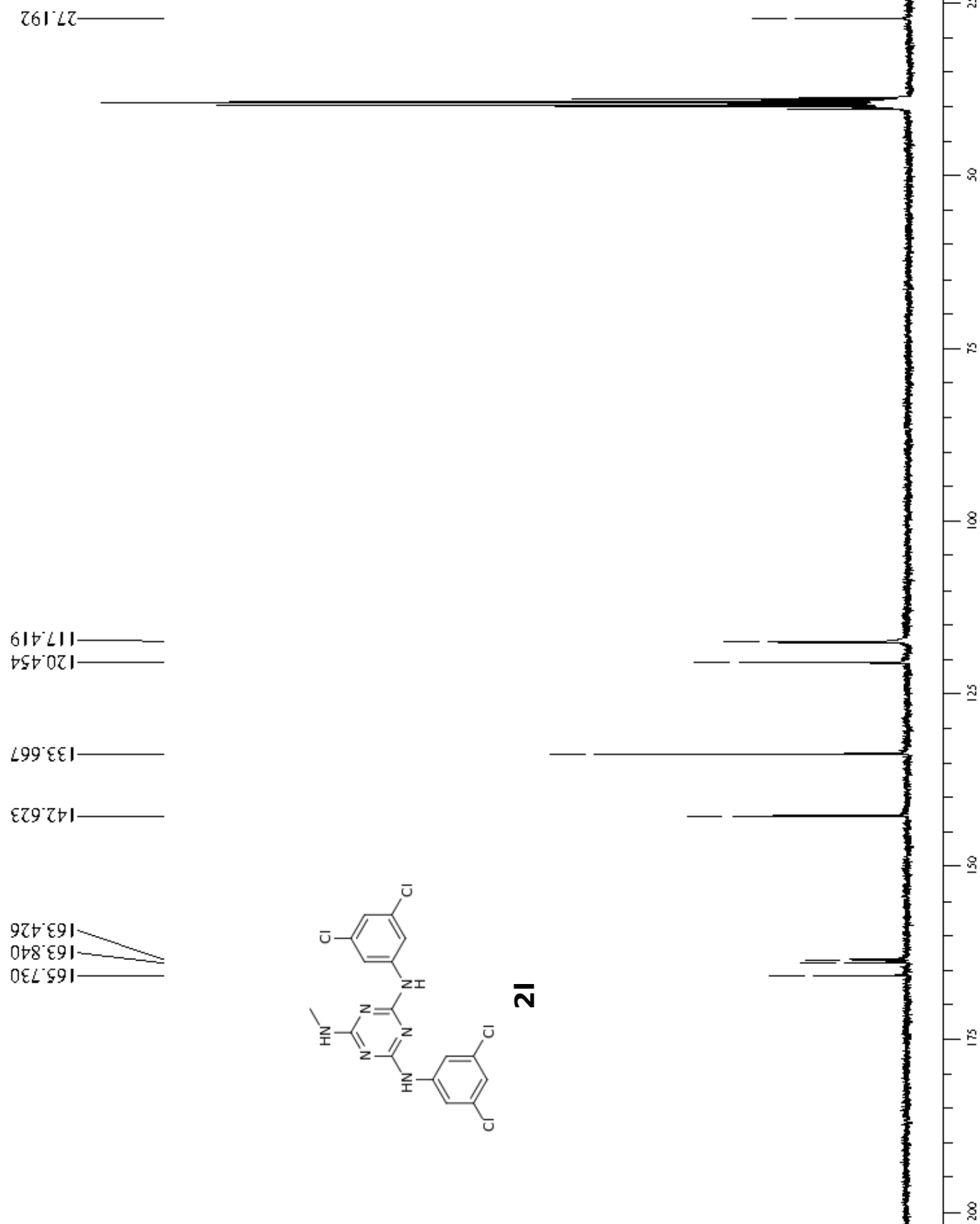
4.0

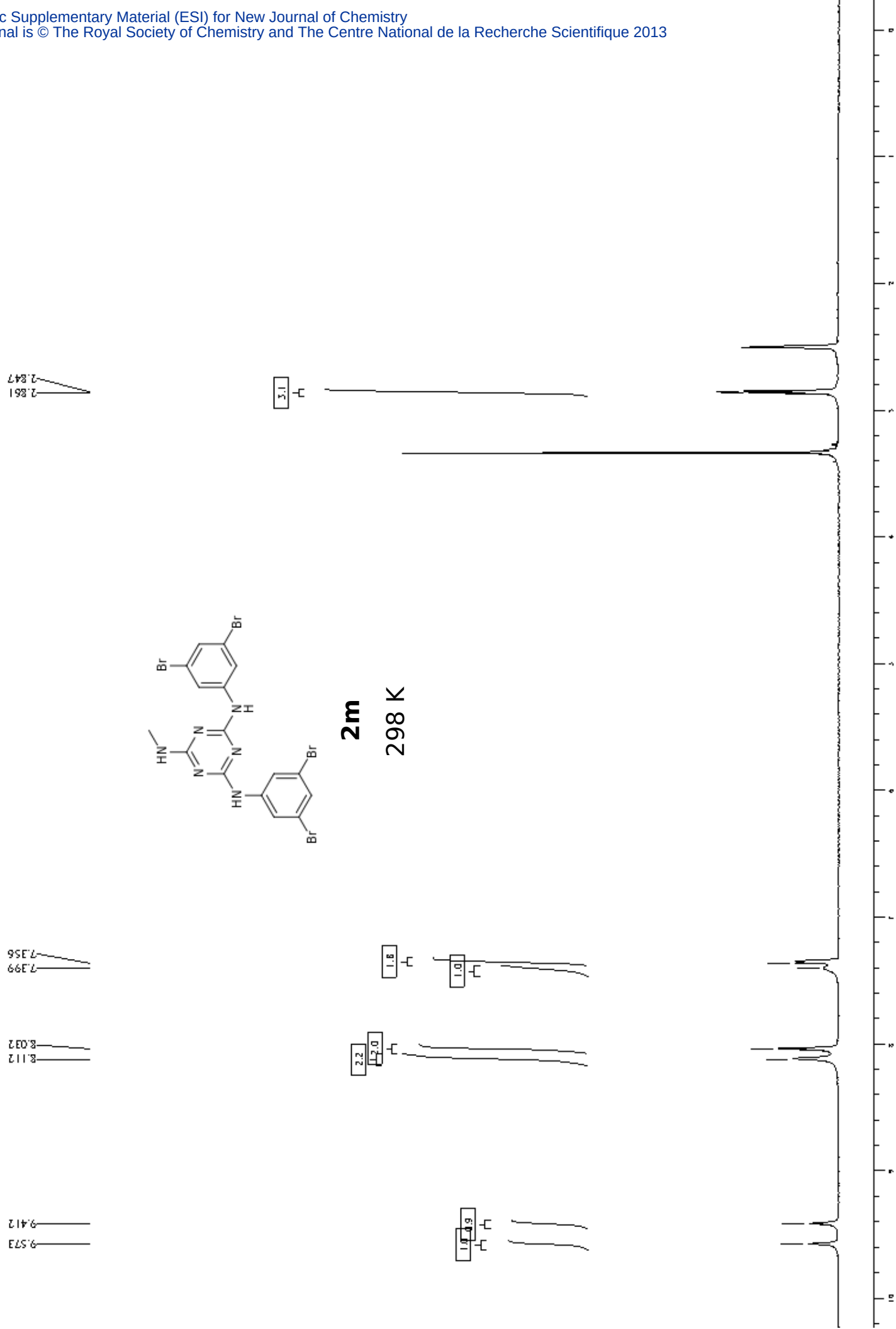
9.170

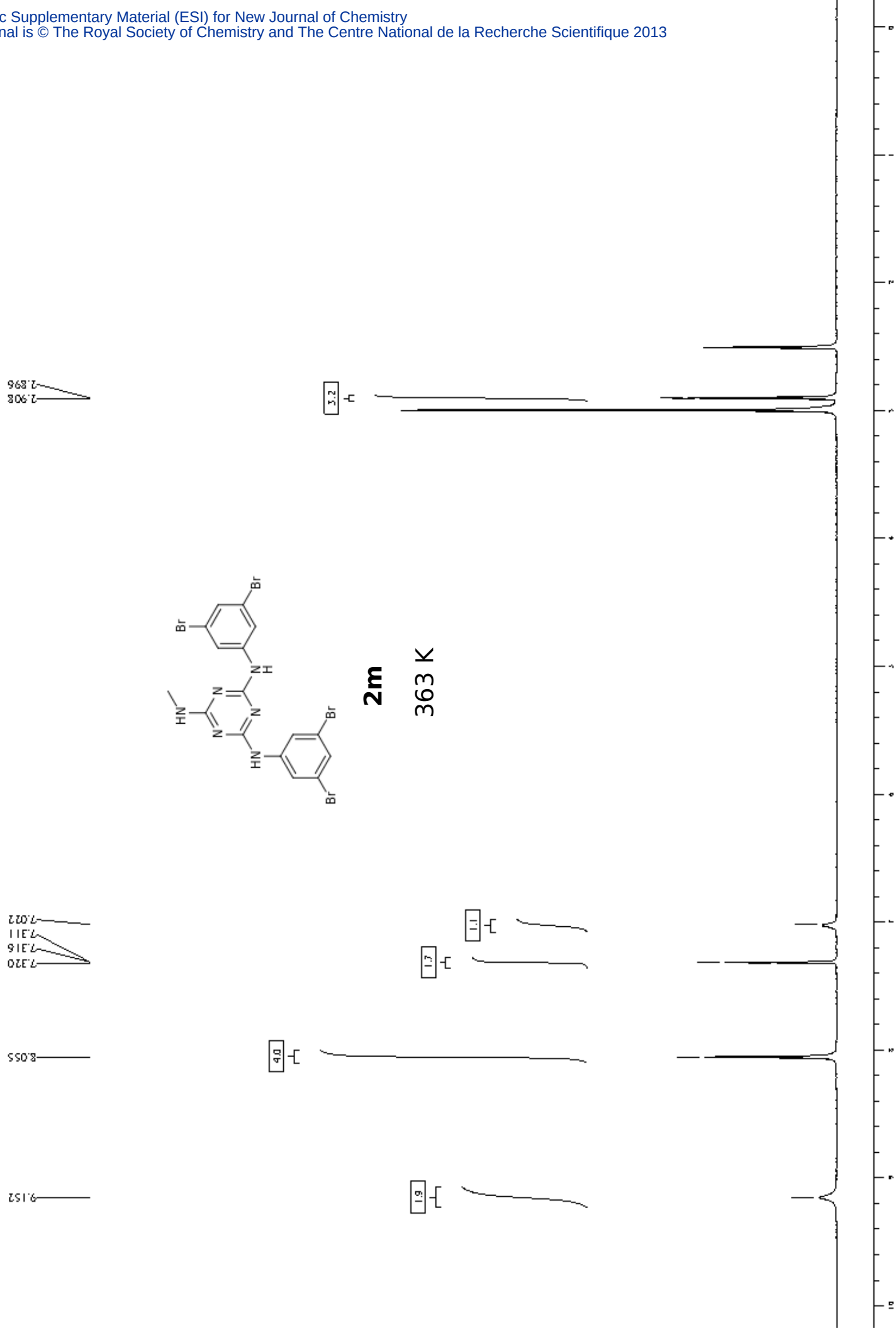
1.8



2I
363 K





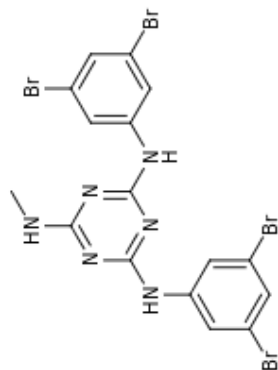


77.274

175.849
172.038
170.779
170.677

143.006

165.732
163.813
163.430

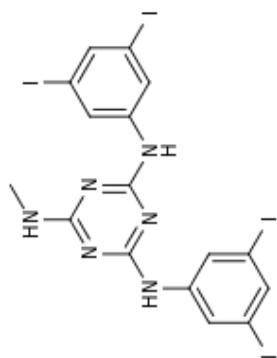


2m



7.862
7.849

3.2



2n

298 K

7.350
7.612

8.154
8.284

4.1

1.1

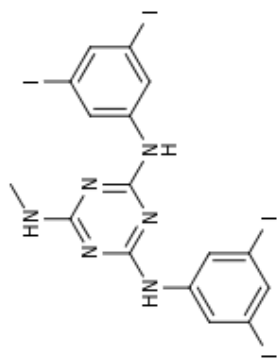
1.1

9.261
9.405

1.0
1.0

7.898

1.5



2n

363 K

6.957

1.0

7.630
7.627
7.623

1.7

8.206

4.0

8.993

1.3

77.218

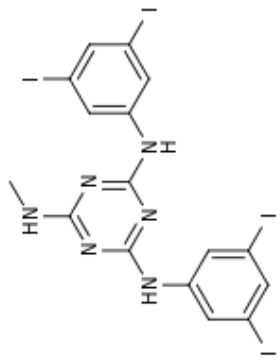
95.517

127.065
126.846

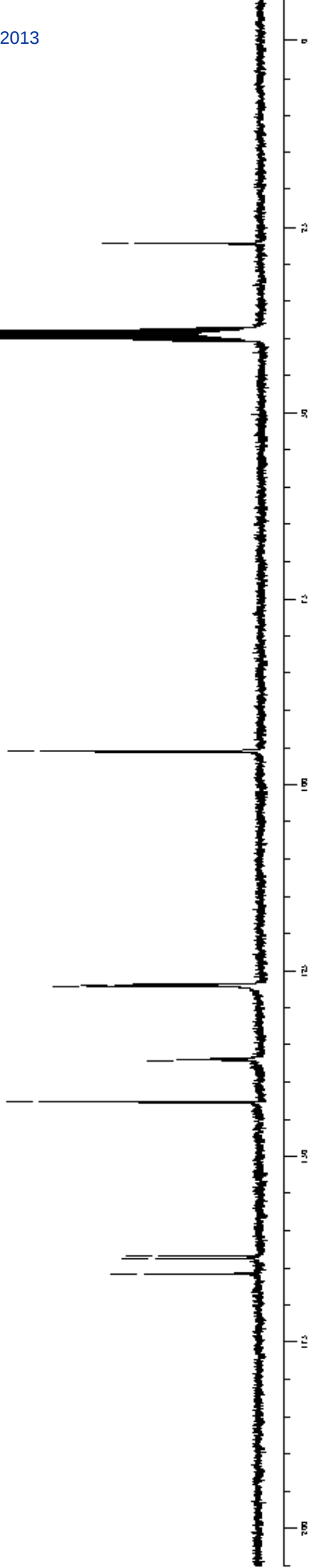
136.748
136.993

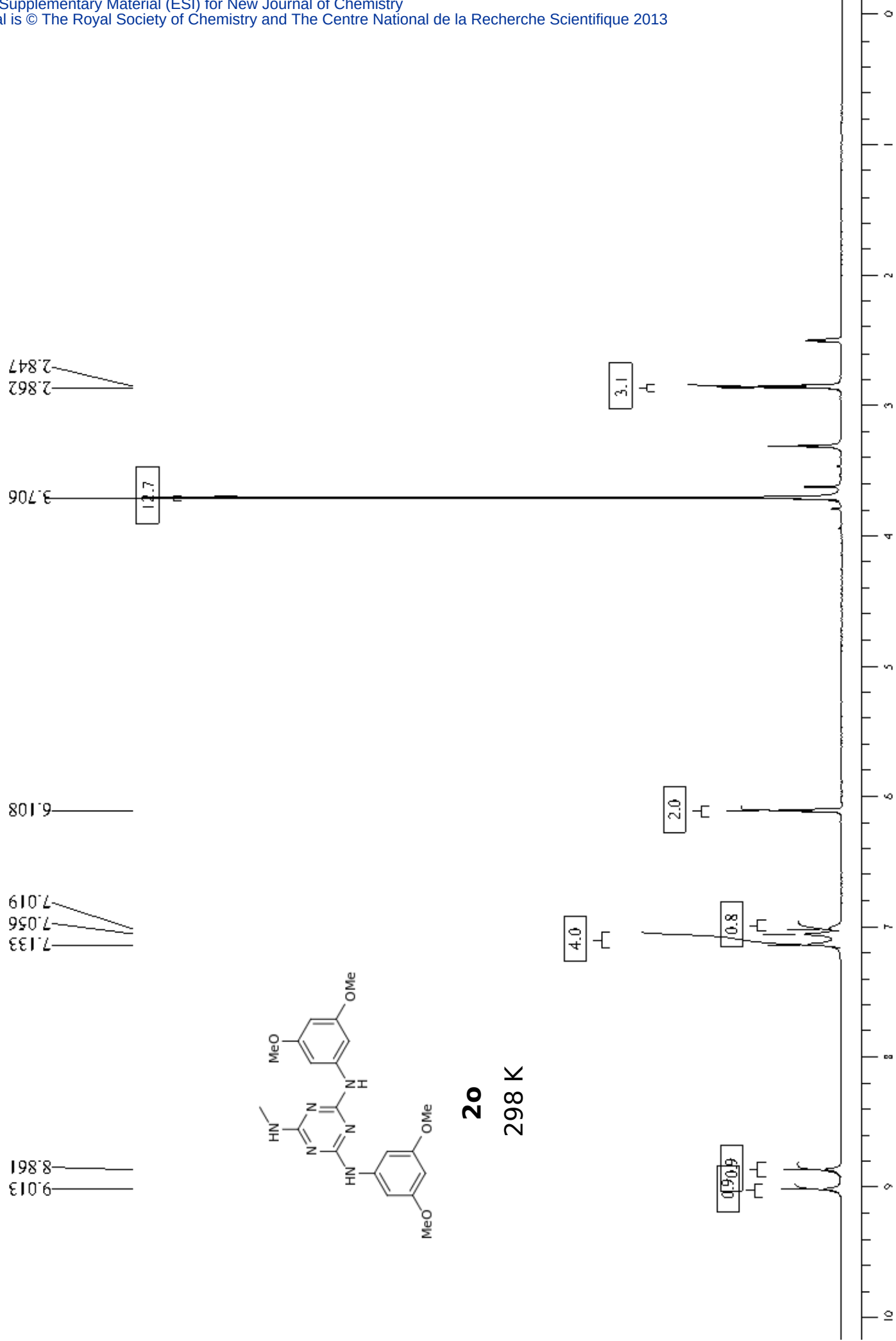
147.666

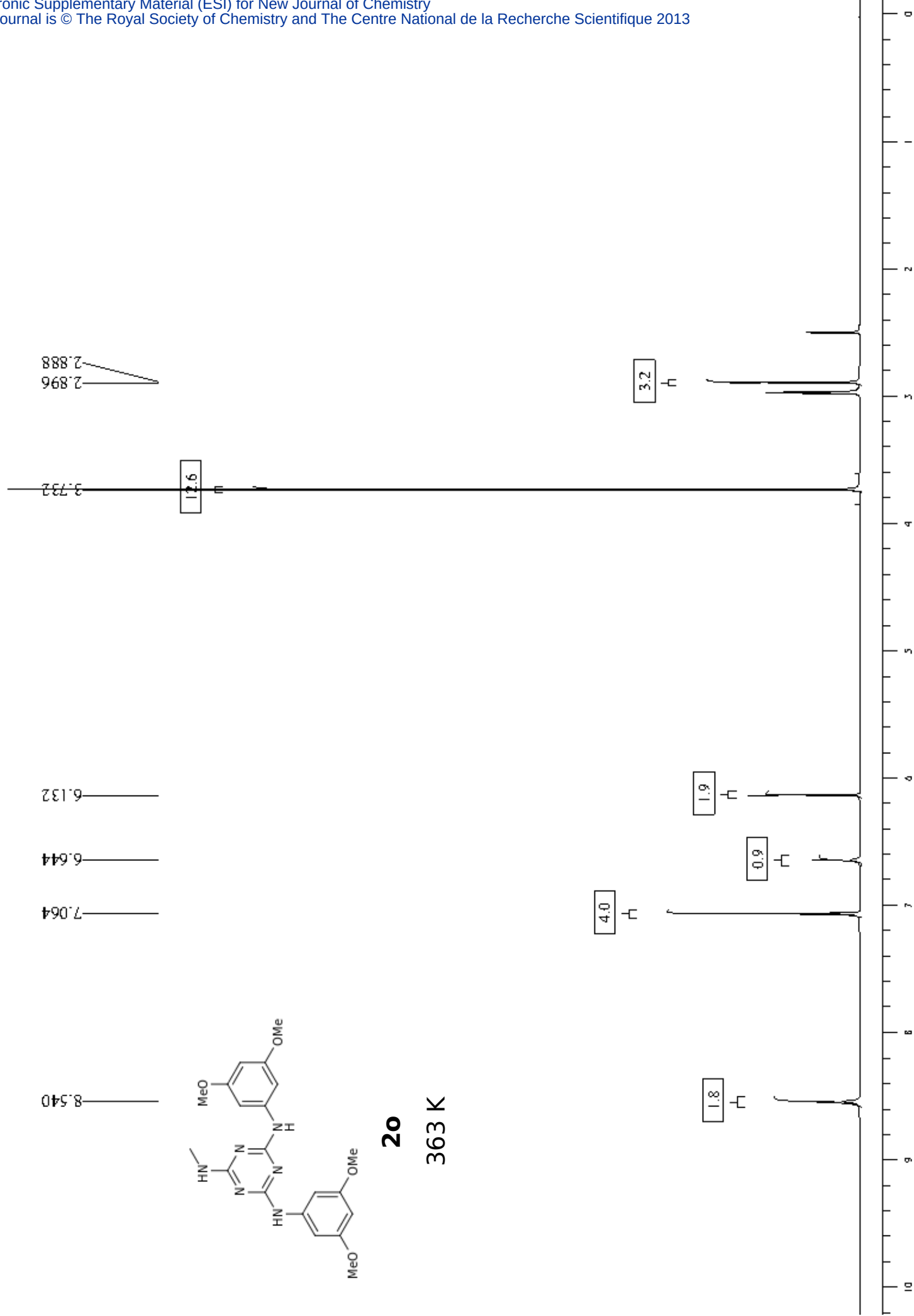
165.697
163.696
163.360

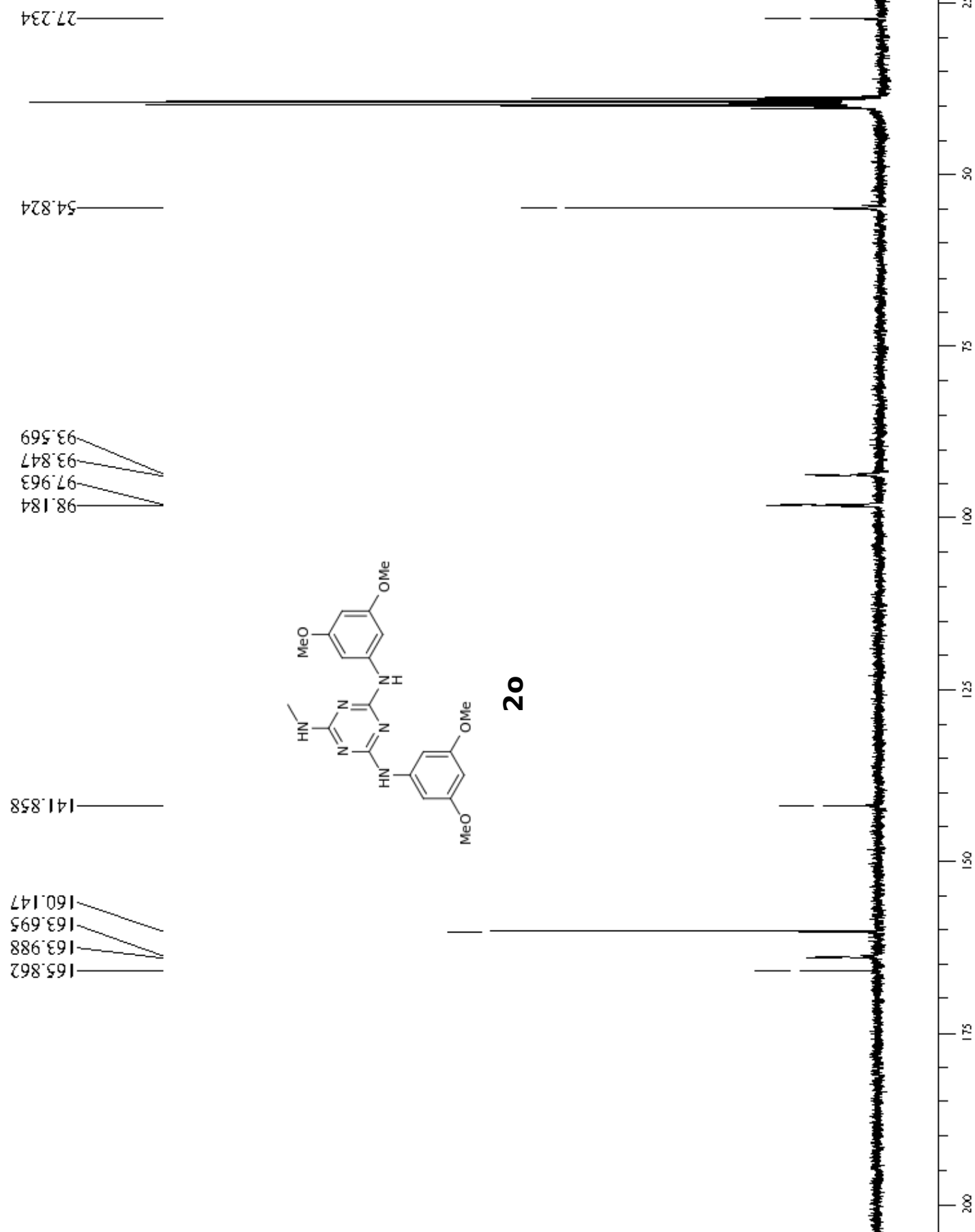


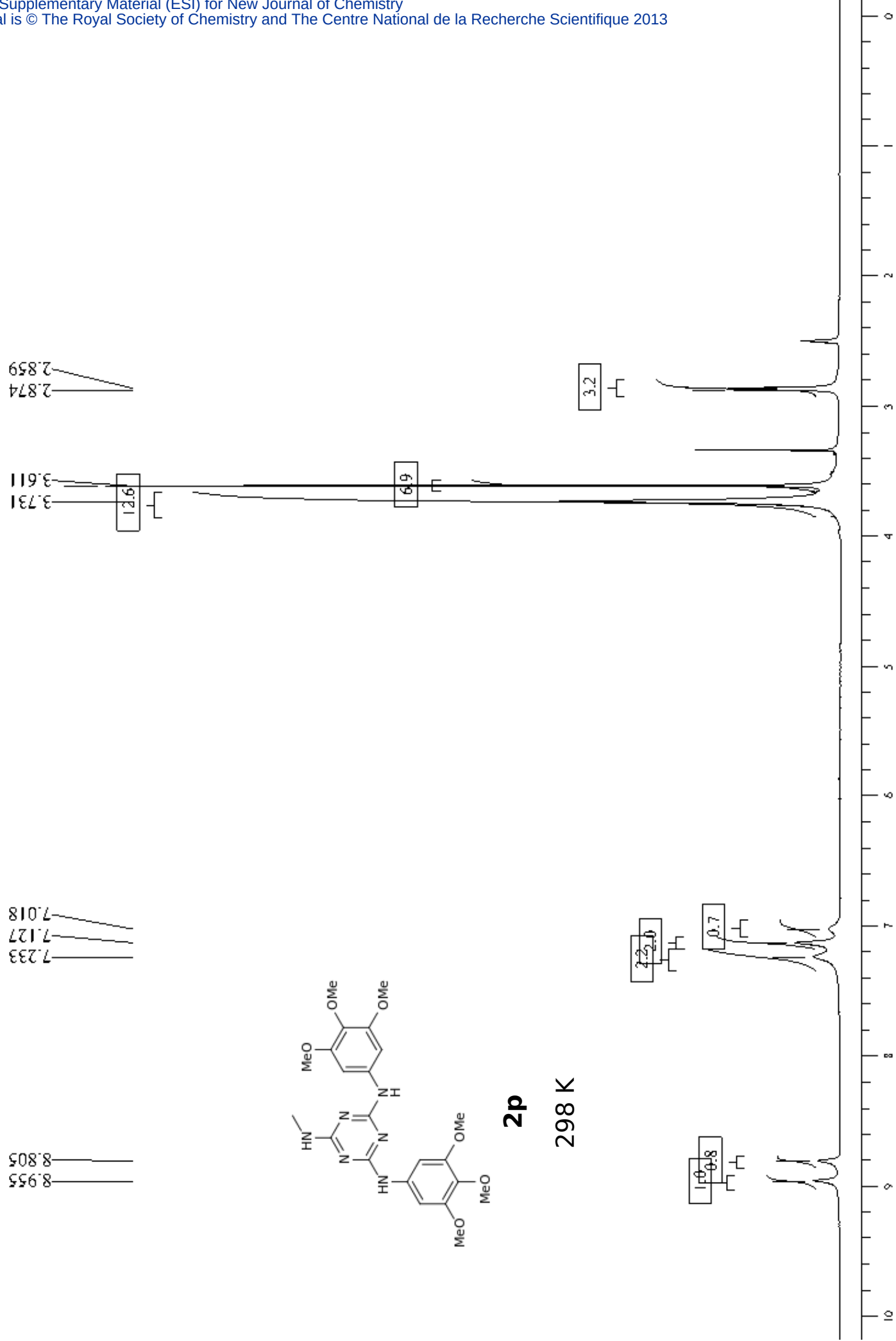
2n

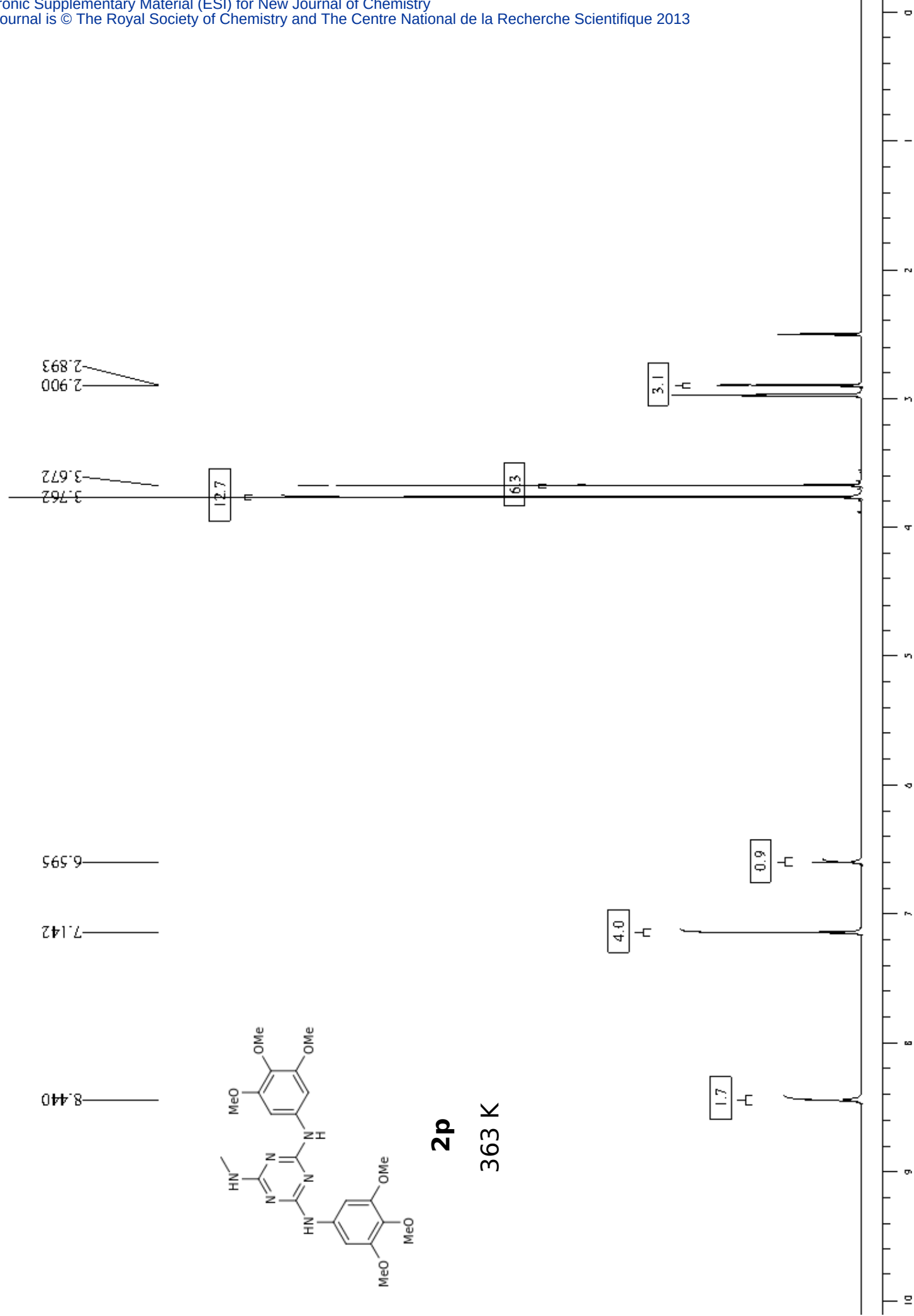


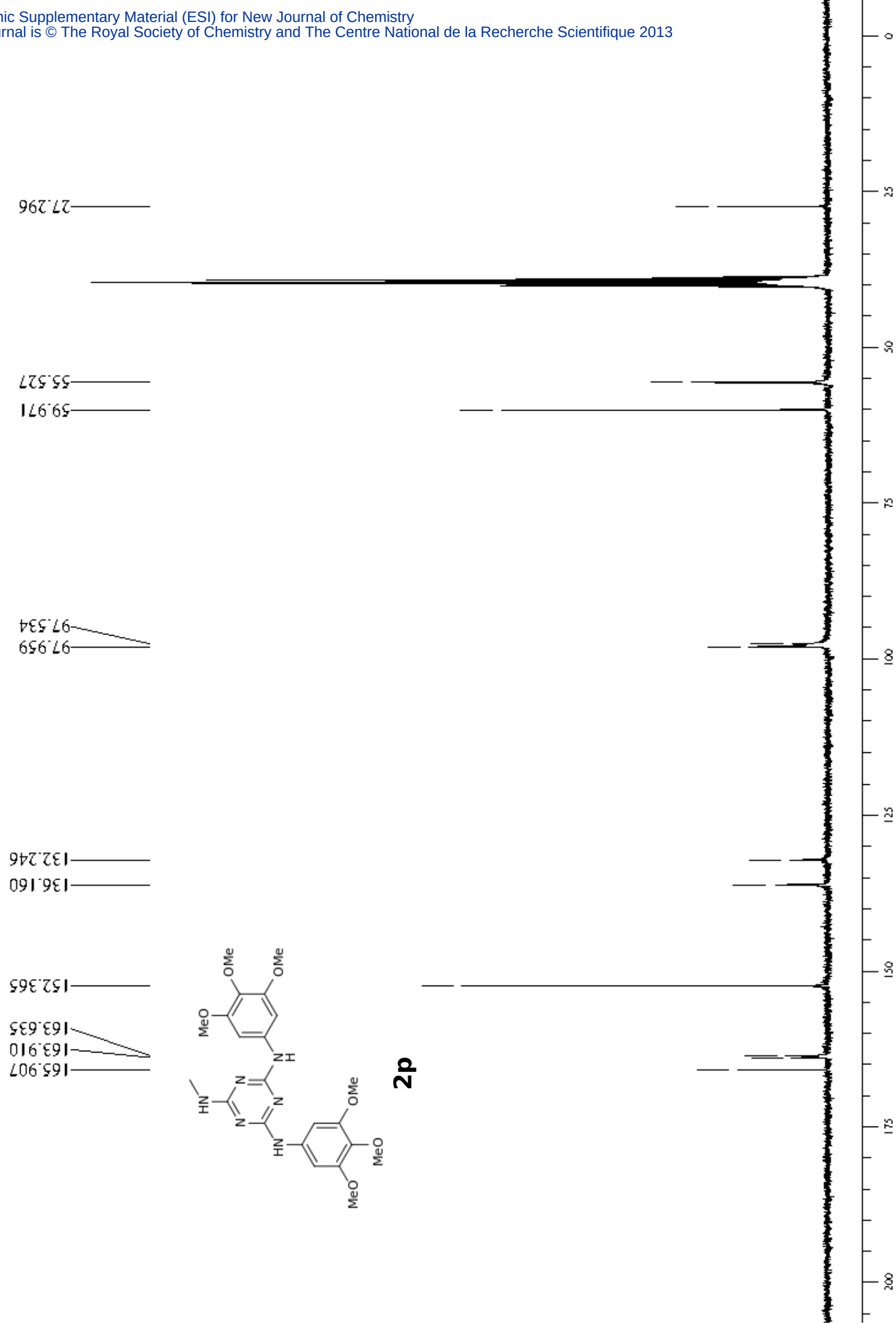


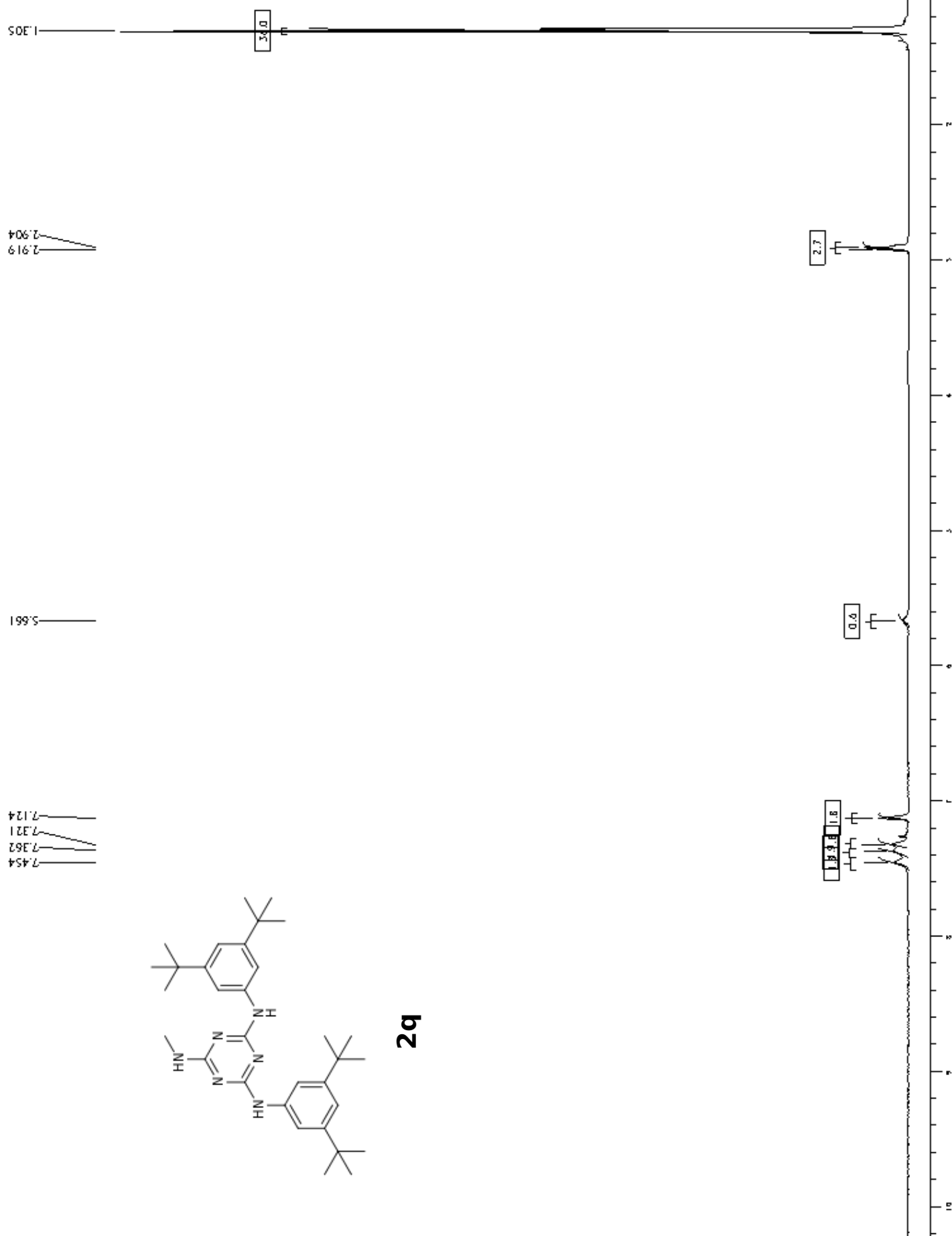












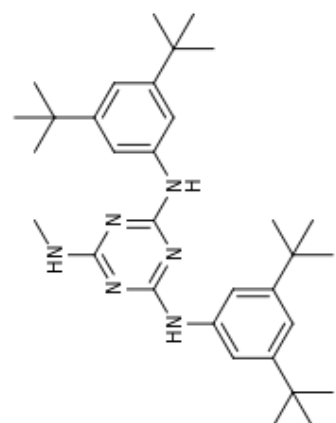
34.866
31.397
27.791

117.963
117.404
116.029
115.065

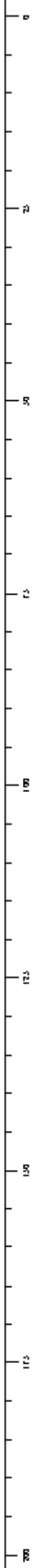
137.877
137.350

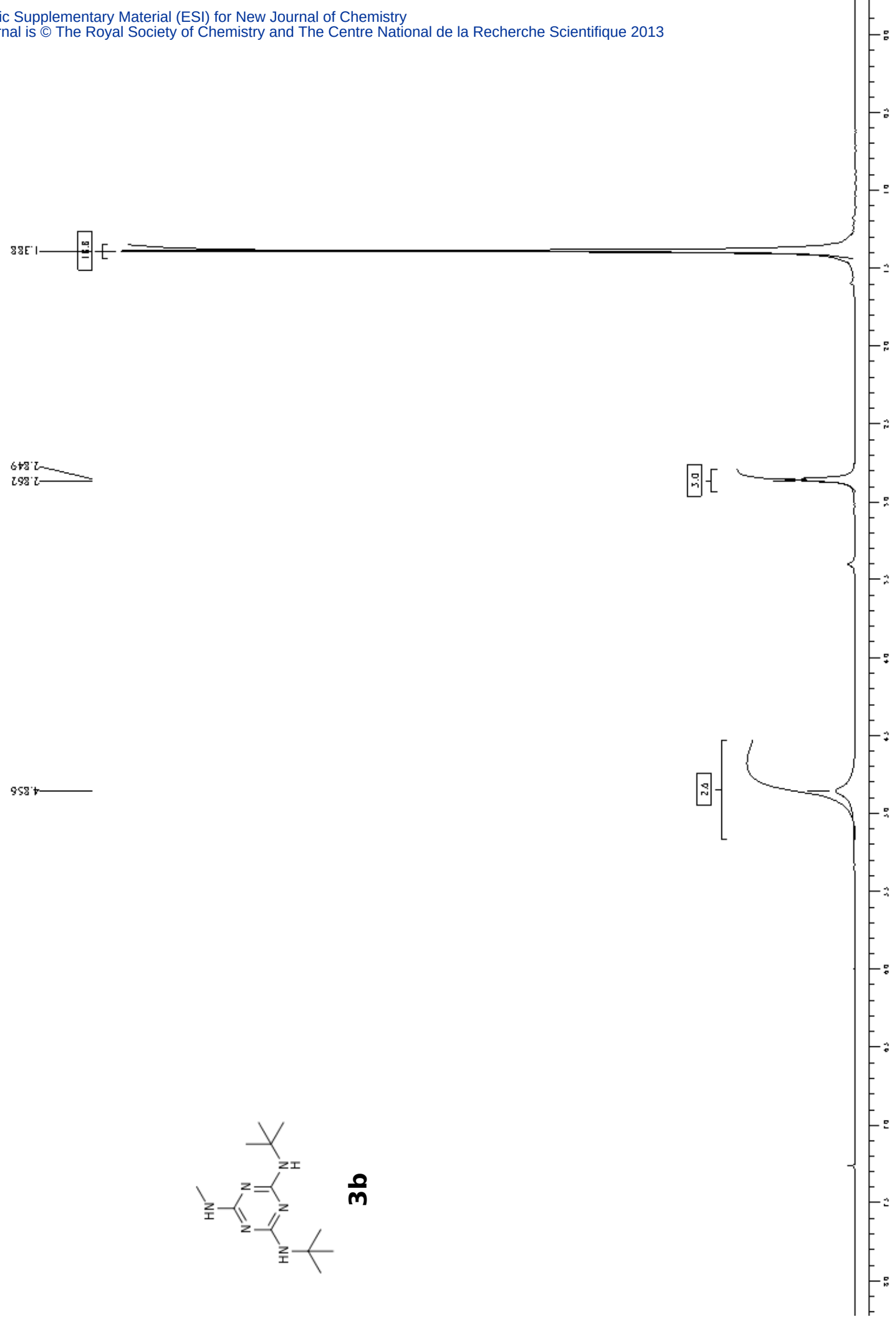
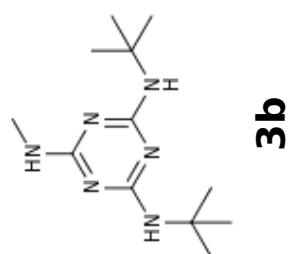
151.214

165.788
163.708
162.930



2q

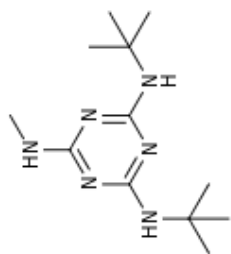




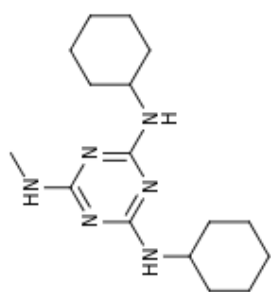
27.417
29.303

50.501

165.894
165.704

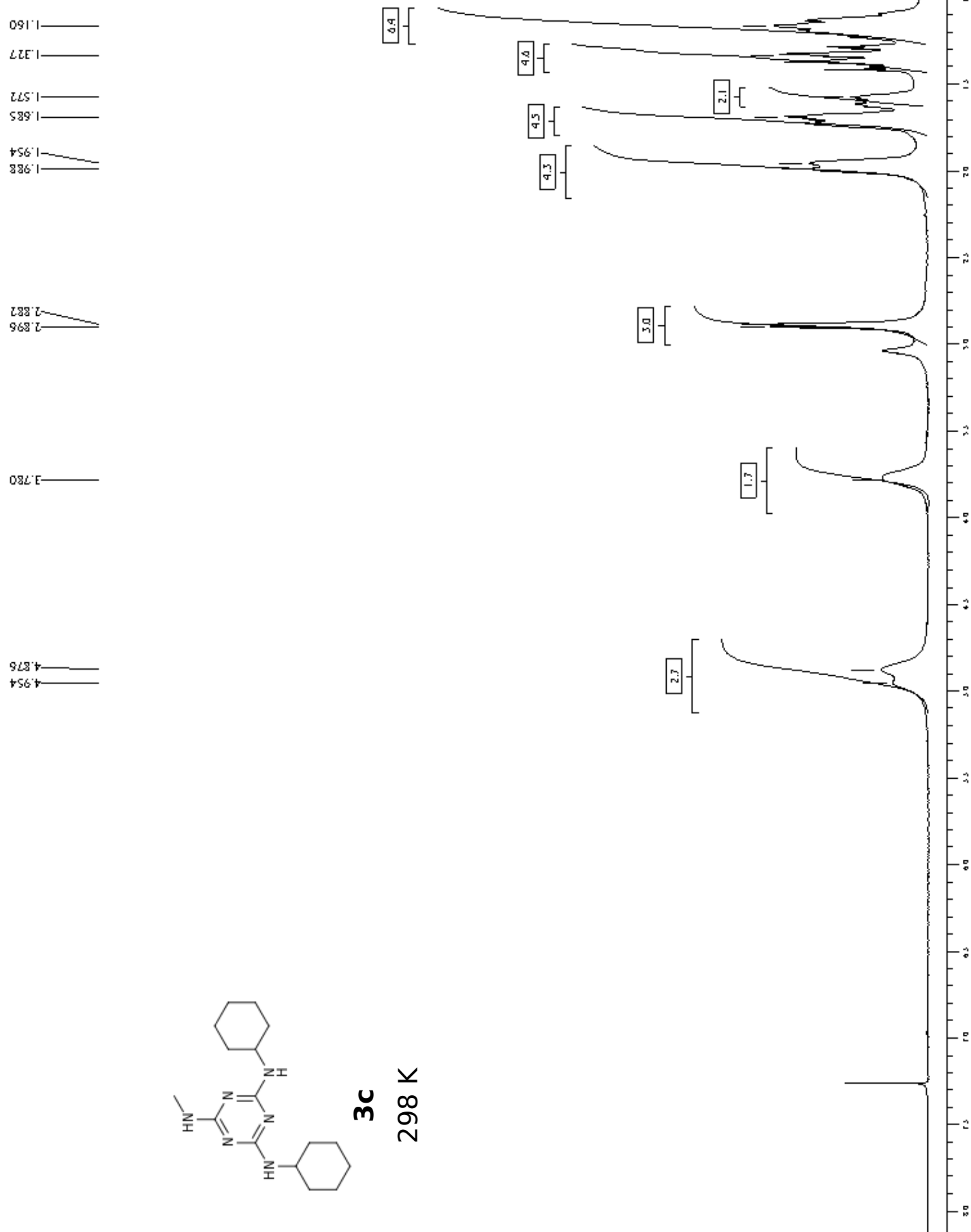


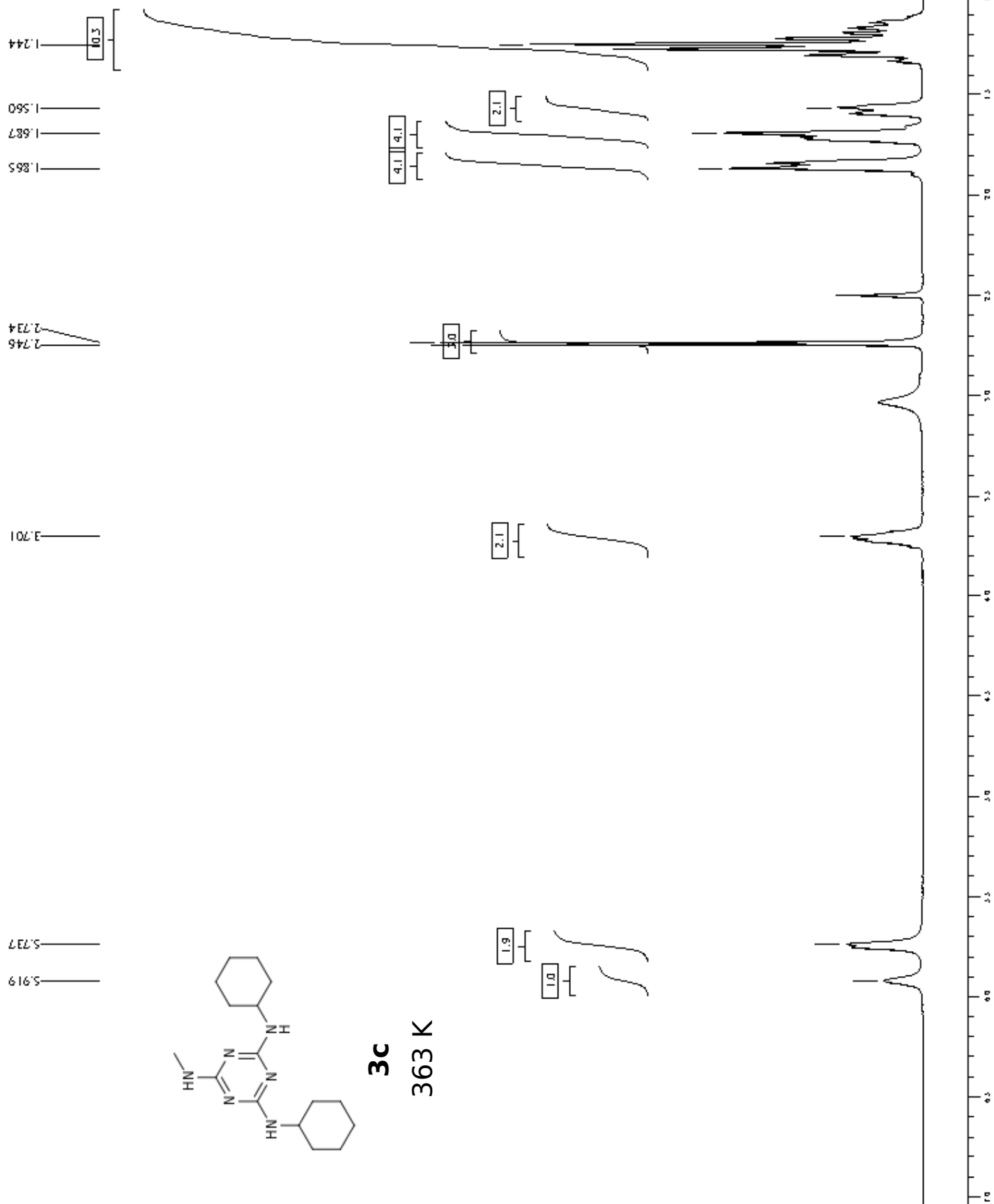
3b



3c

298 K

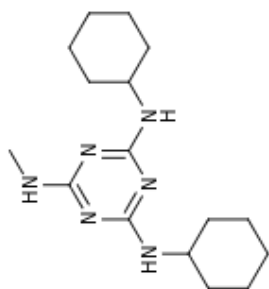




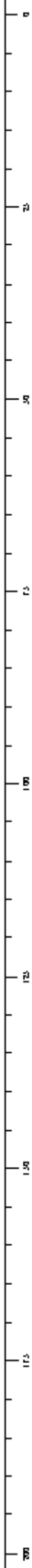
74.876
75.665
77.487
33.270

48.953

164.909
166.232



3c



1.282
1.259
1.234

2.8

2.606
2.581
2.556
2.531

2.0

7.323
7.295
7.170
7.036
7.011
6.987

4.1

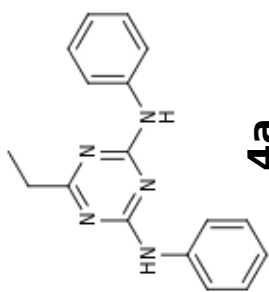
2.0

7.764
7.784

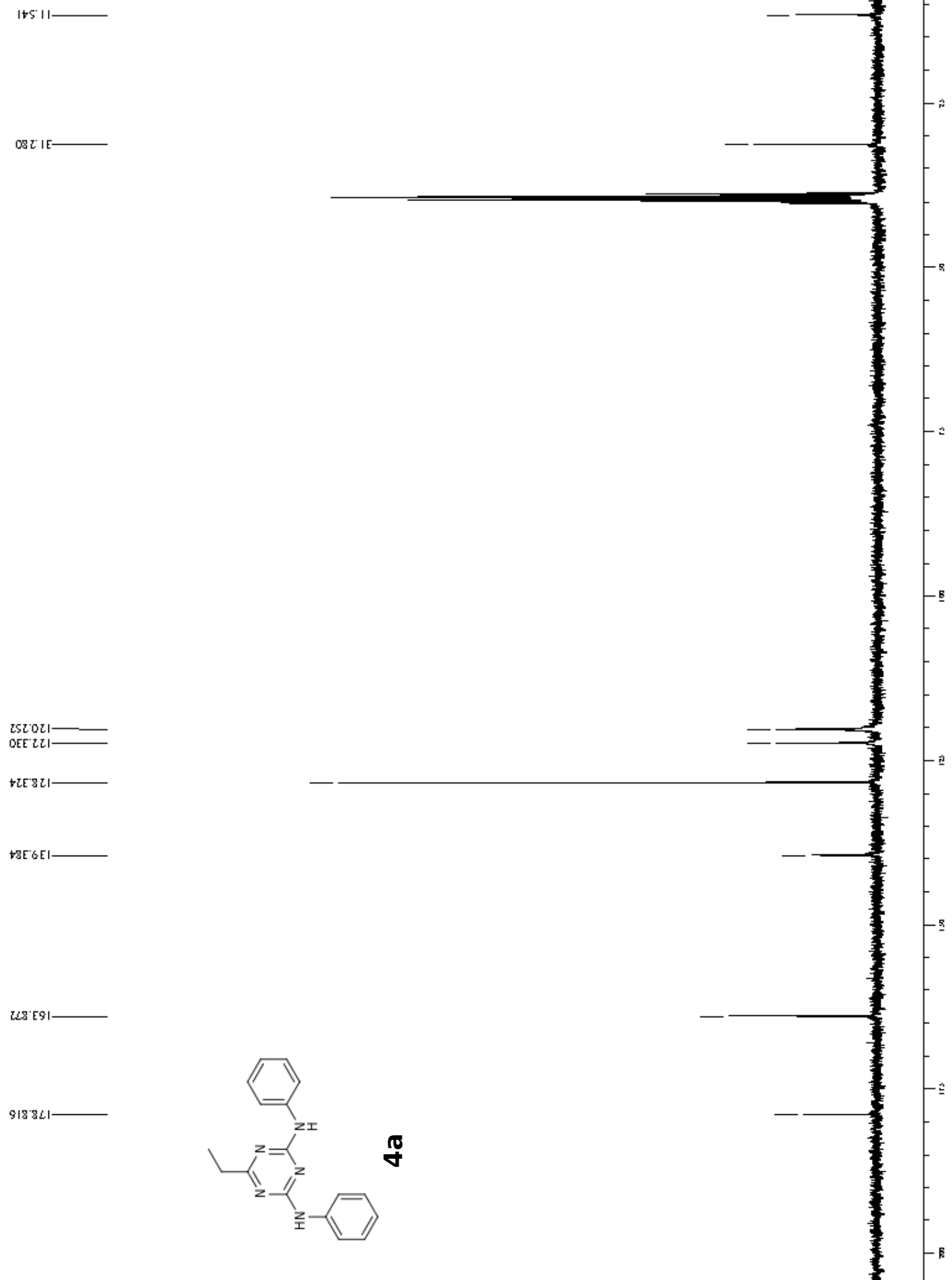
3.9

1.8

9.713



4a



1.146
1.171
1.197

2.7

2.189
2.409
2.432
2.458
2.496

4.0

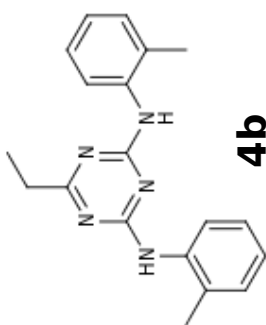
2.0

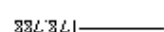
7.003
7.026
7.052
7.083
7.108
7.131
7.150
7.172
7.191
7.416

1.9
1.8
1.7

1.8

8.840





1.777
1.751
1.726

2.9

2.587
2.561
2.538
2.511
2.261

4.2

2.0

7.192
7.165
7.140
6.839
6.813

2.0

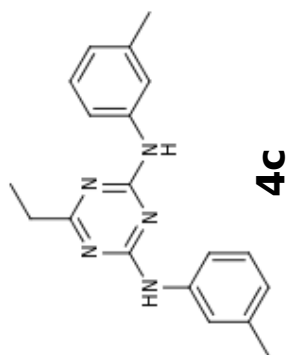
2.1

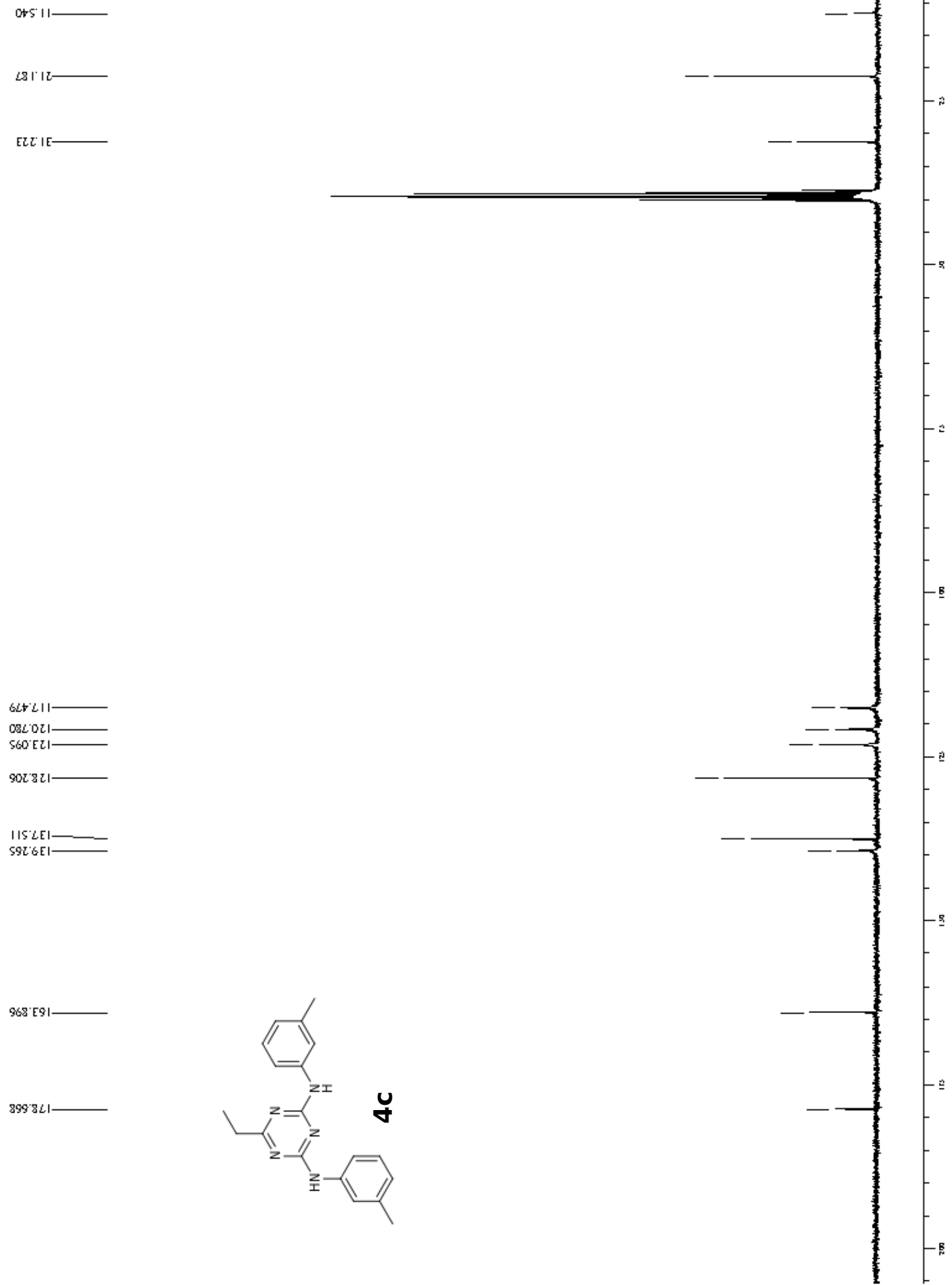
3.9

7.545

1.9

9.641





1.267
1.242
1.217

2.9

2.574
2.550
2.524
2.500
2.263

2.0

4.2

7.108
7.081

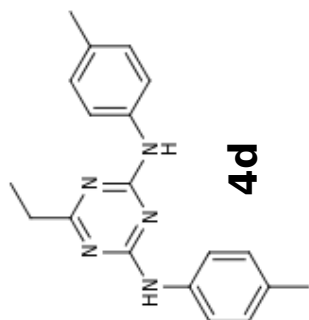
4.2

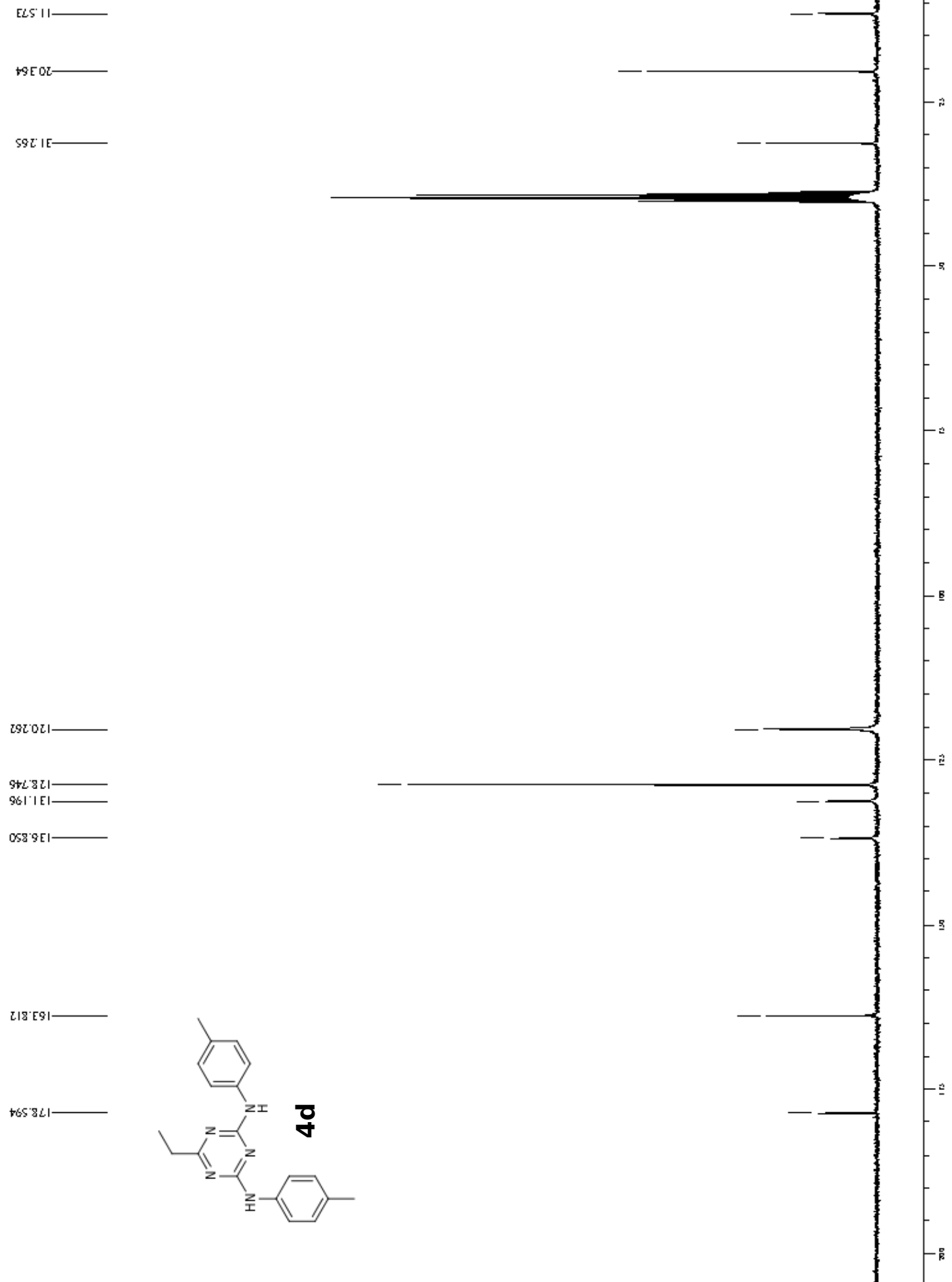
7.639

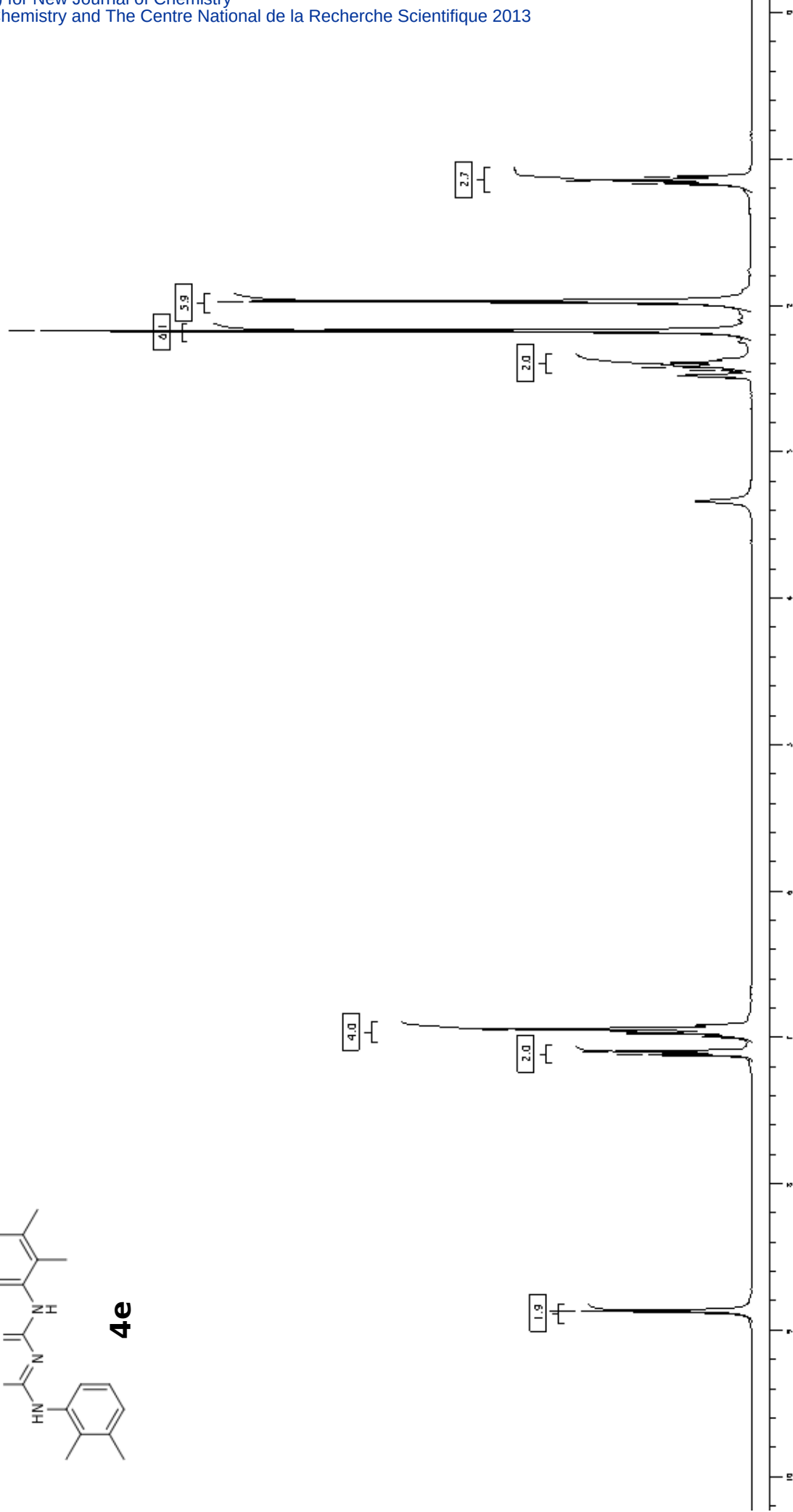
4.0

9.590

1.8







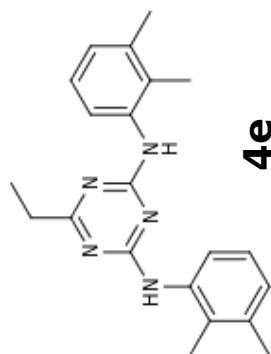
11.574
14.257
20.088

31.195

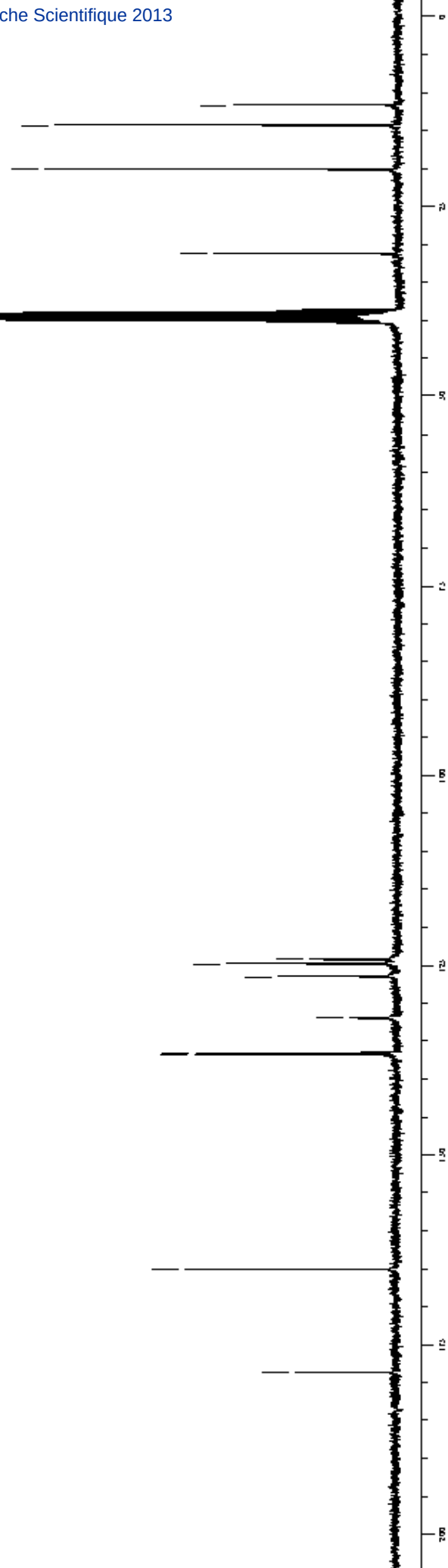
124.179
124.751
126.401
131.914
136.501
136.689

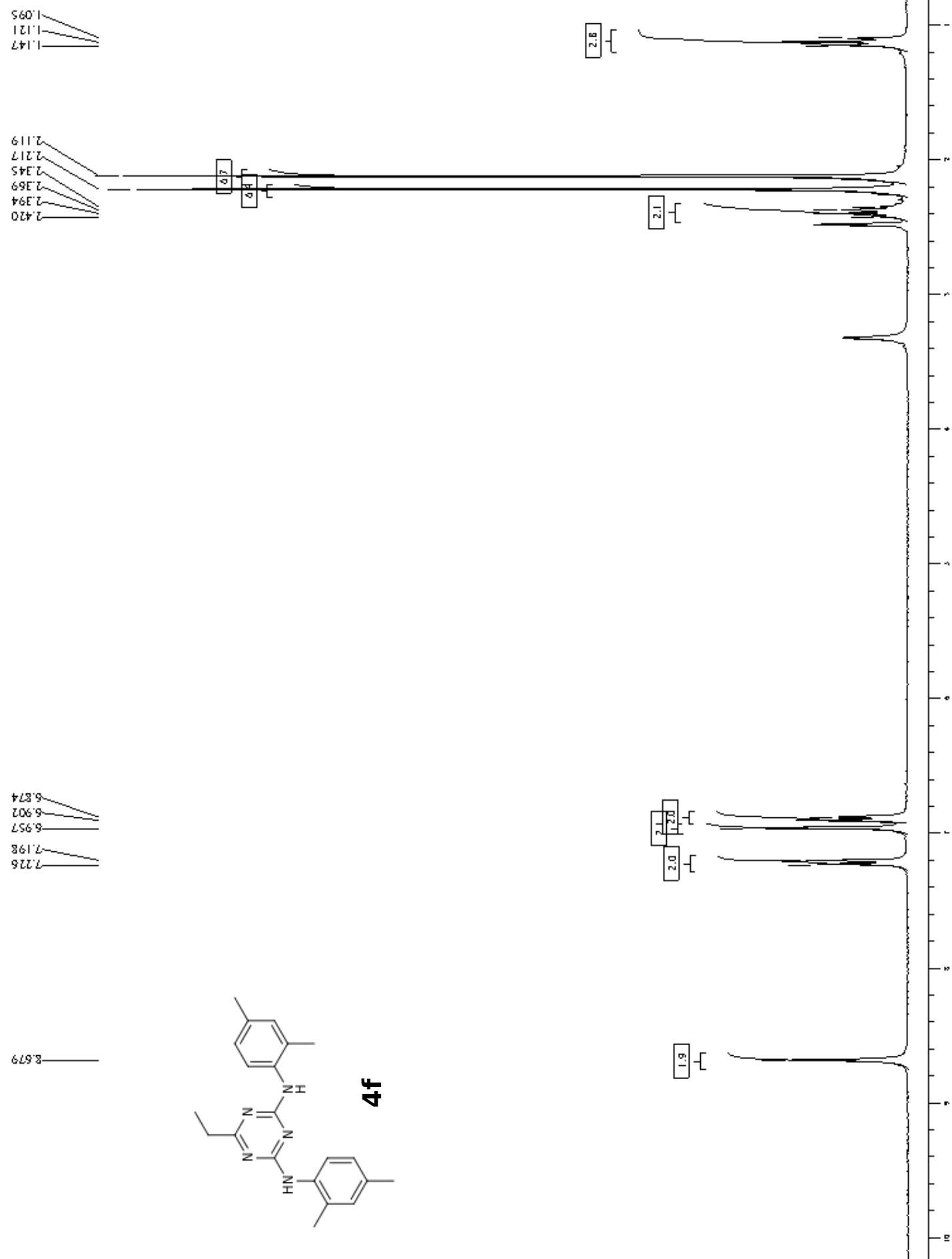
165.015

178.597



4e

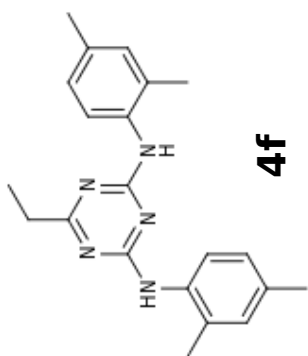




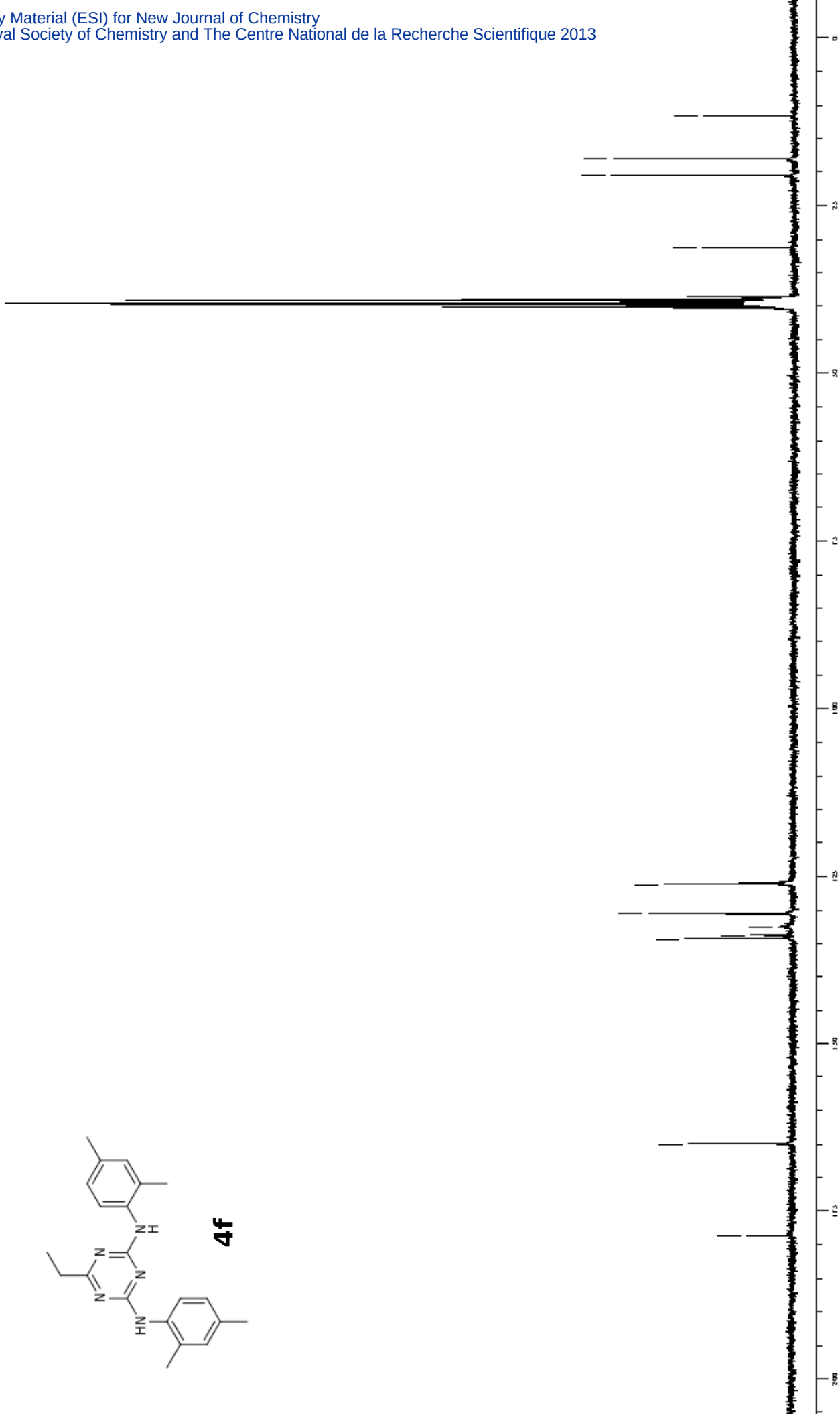
11.544
17.948
20.425
31.180

126.026
126.125
130.534
132.527
133.746
134.243

154.868
178.568



4f



1.185
1.160
1.135

2.9

2.443
2.418
2.393
2.151
2.119

0.9
0.6

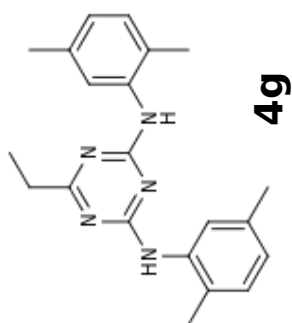
1.8

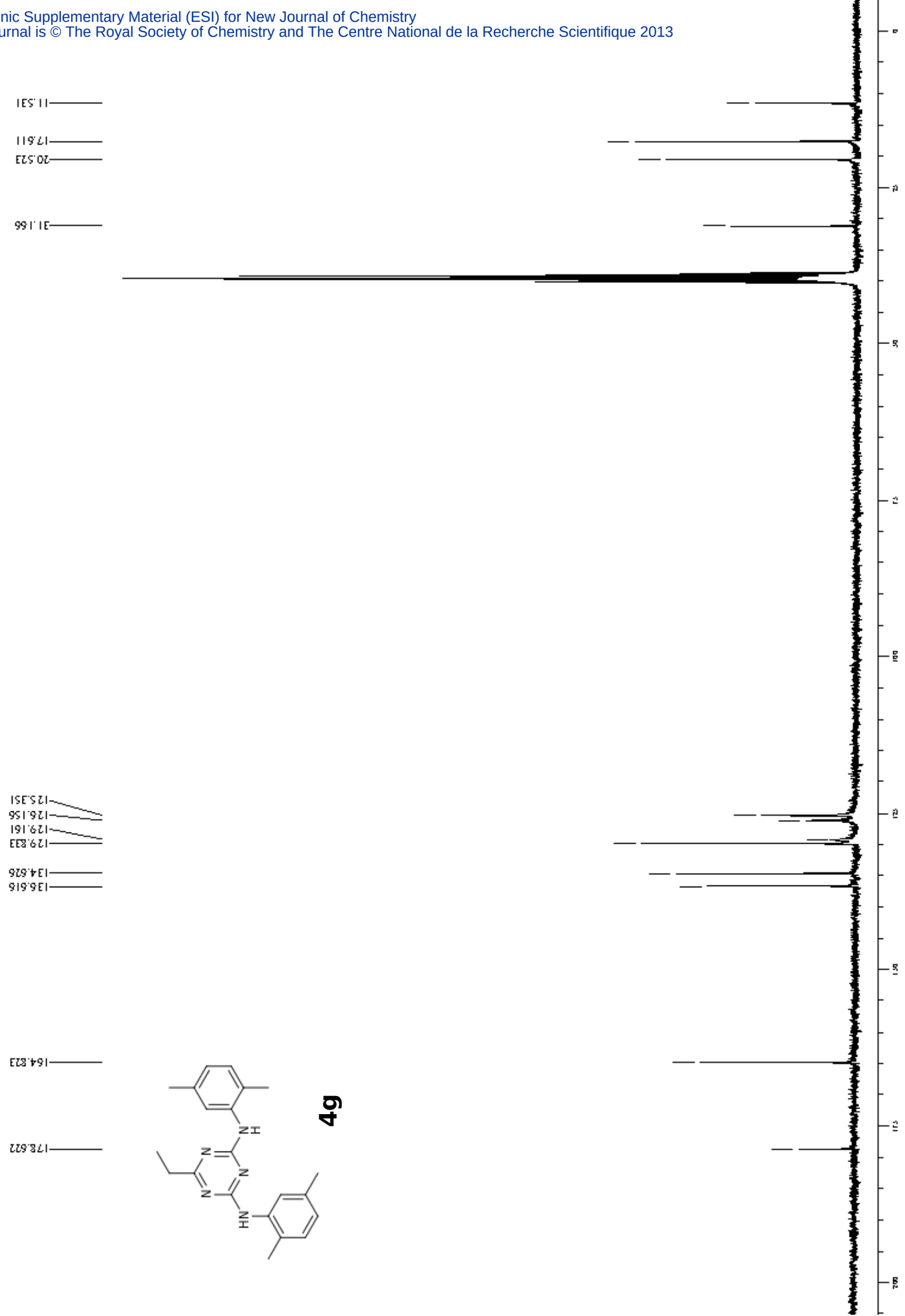
7.159
7.030
7.005
6.829
6.806

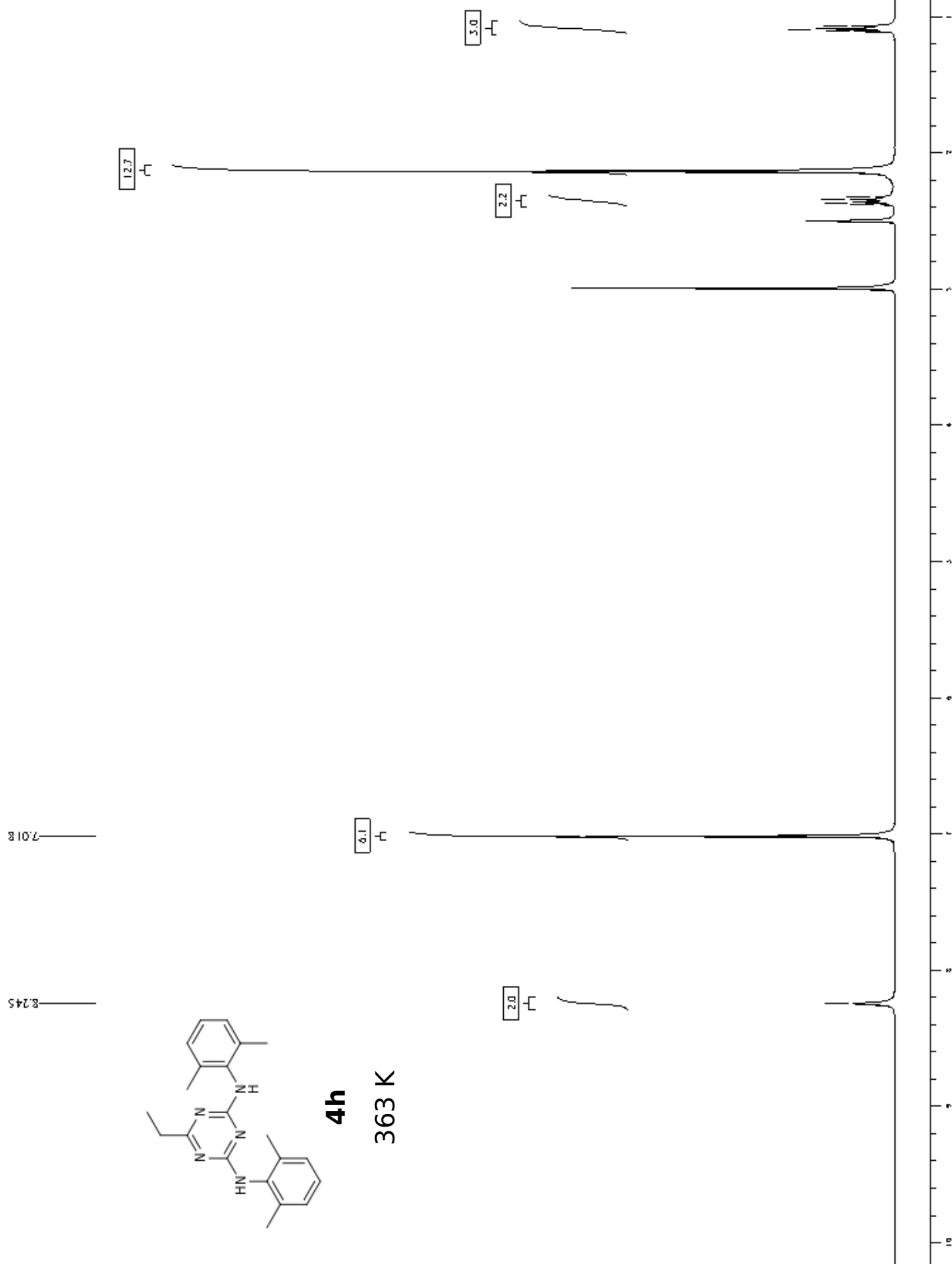
2.8
3.1
2.0

2.0

8.726







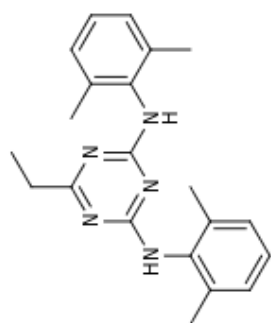
11.559
18.178
18.355

31.134

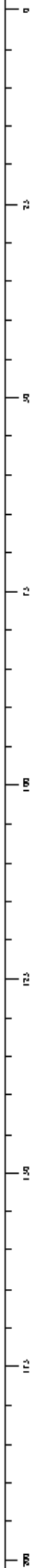
125.849
126.080
127.426
127.721
135.590
135.784

165.015
165.176

178.579



4h



1.279
1.253
1.228

2.9

2.576
2.550
2.525
2.499
2.171

12.8

1.6

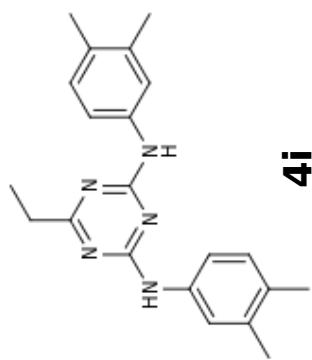
7.049
7.022

7.513

3.5

2.0

1.7



4i

298 K

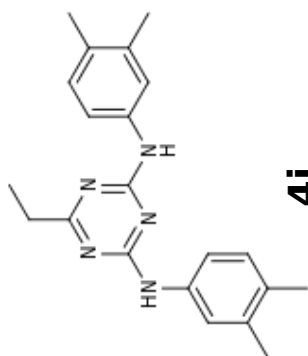
9.528

1.279
1.260
1.241

2.574
2.555
2.537
2.518
2.197

7.477
7.447
7.423
7.038
7.018

9.039



4i

363 K

3.1

2.0

2.0

2.30

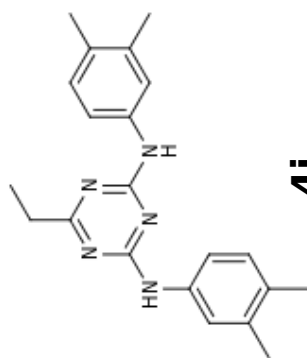
1.6

11.505
18.679
19.504

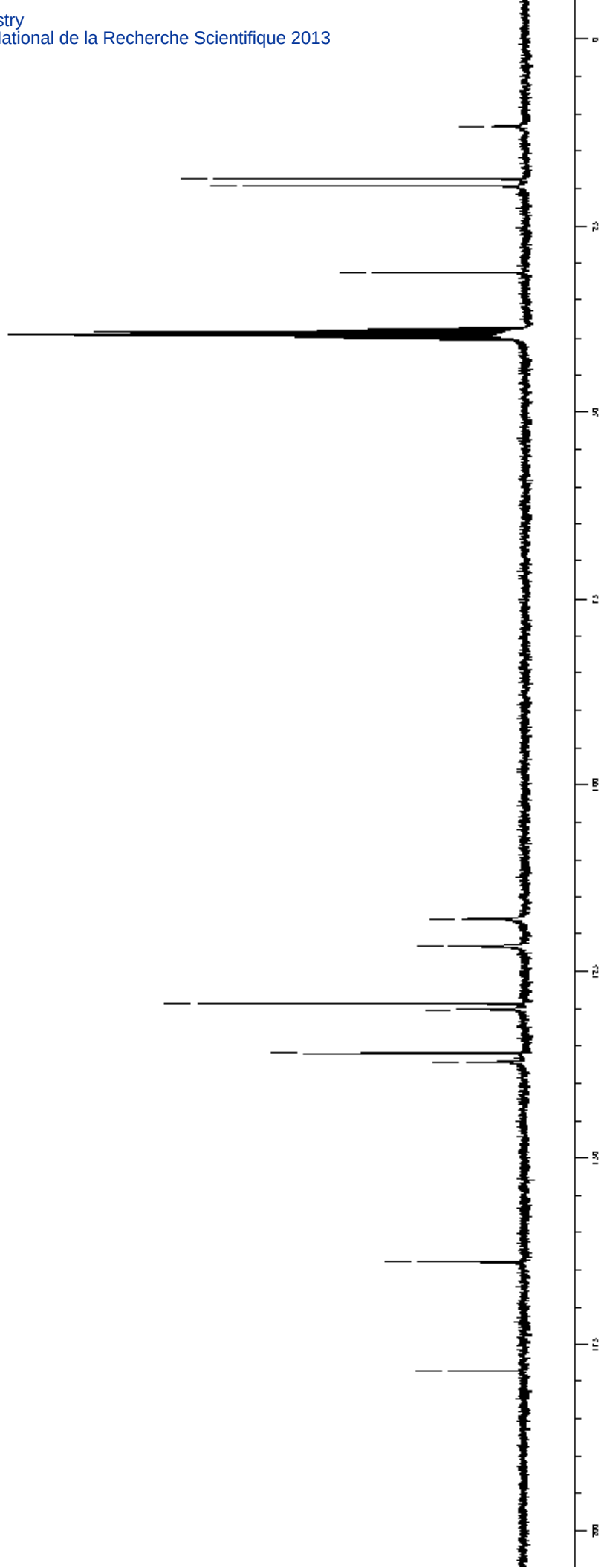
31.253

117.874
121.552
129.263
130.037
135.914
137.099

163.899
178.496



4i



1.06
1.087
1.068

2.7

2.365
2.346
2.327
2.309
2.238
2.100

0.4

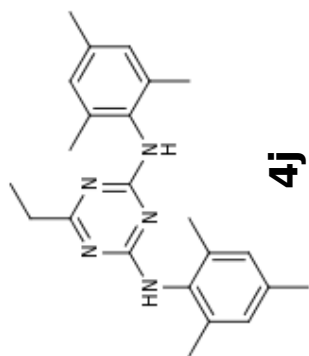
2.0

6.838

4.0

8.125

1.8



4j

363 K

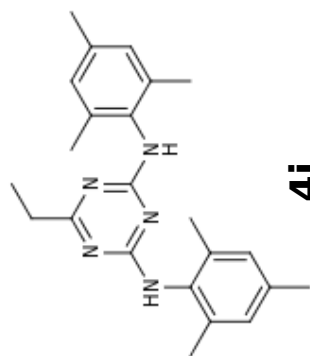
11.586
18.090
18.242
20.404

31.136

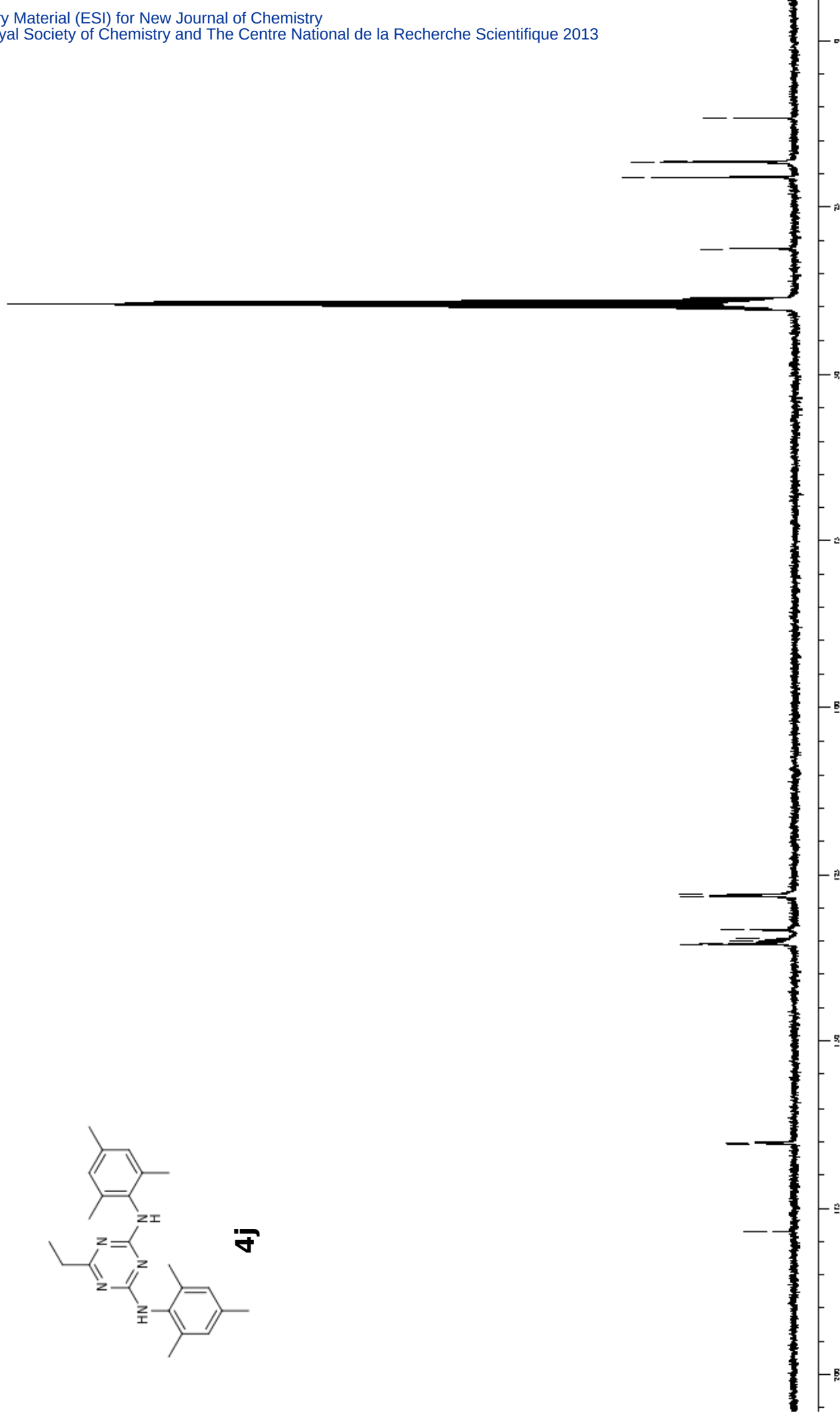
127.997
128.276
133.245
134.639
134.973
135.227
135.447

165.098
165.306

178.446



4j



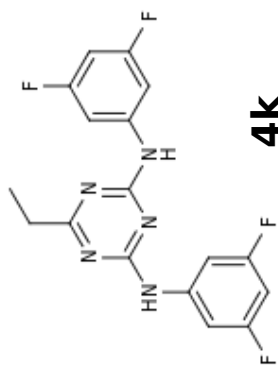
1.772
1.747
1.722

2.649
2.626
2.601
2.576

6.815
6.786
6.755

7.537

10.155



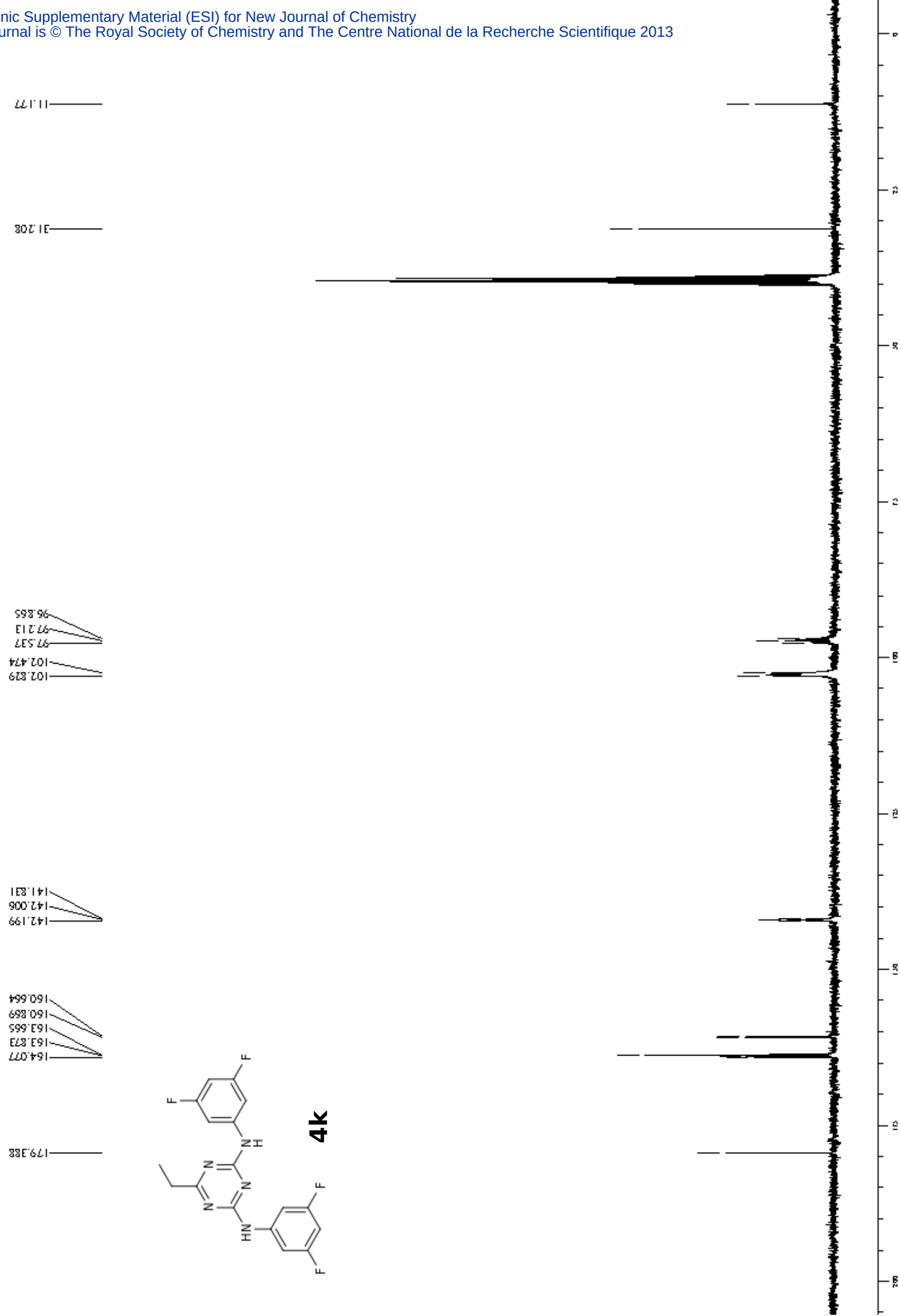
2.0

2.1

2.0

4.0

2.0



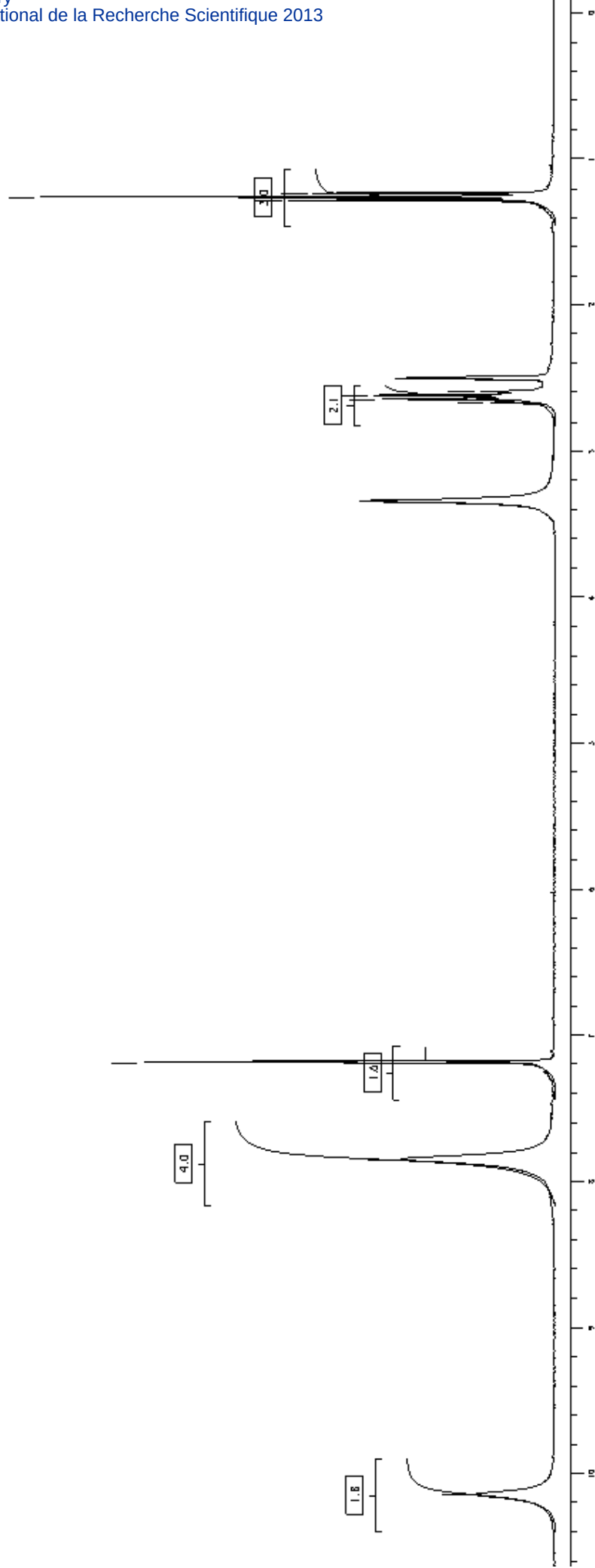
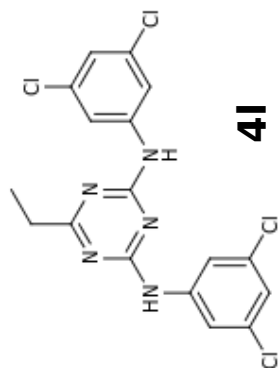
1.784
1.759
1.734

2.665
2.641
2.616
2.591

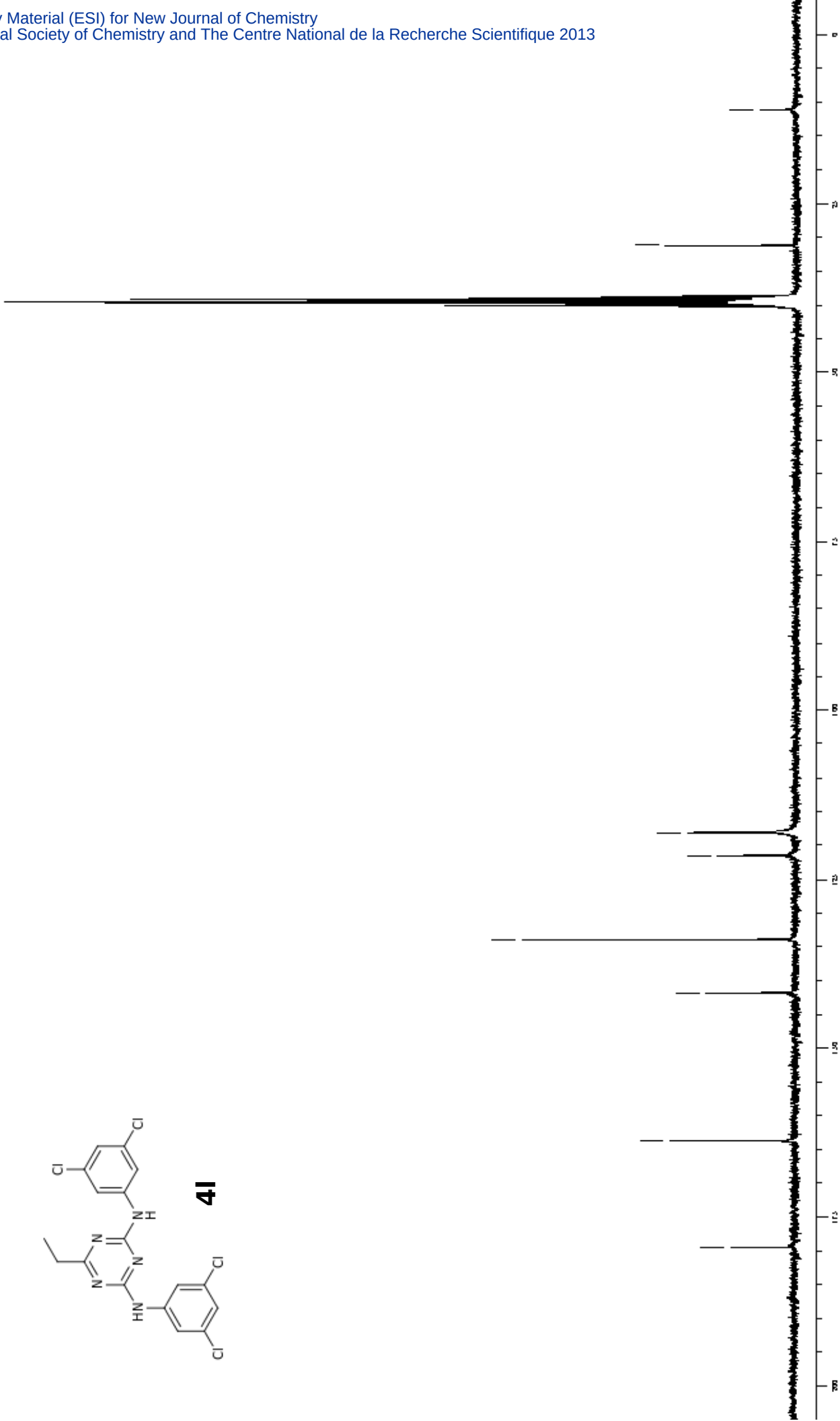
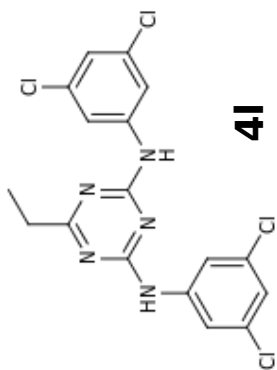
7.181

7.846

10.141

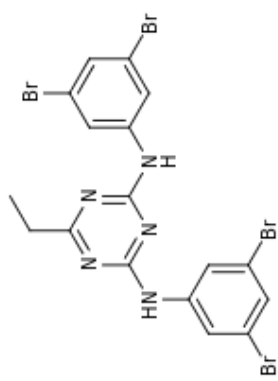


11.056
31.155
118.033
121.462
133.876
141.771
163.648
179.404



1.284
1.259
1.234

2.665
2.642
2.617
2.591



4m

7.393

8.072

10.083

3.1

2.1

1.8

4.0

2.0



10.938

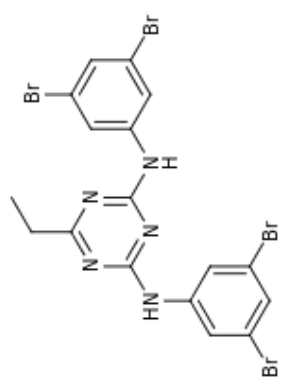
31.13

121.217
122.151
126.743

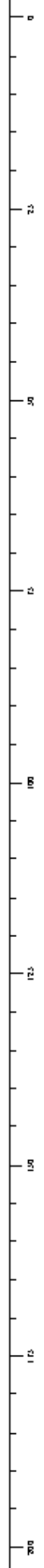
142.114

163.579

179.326



4m



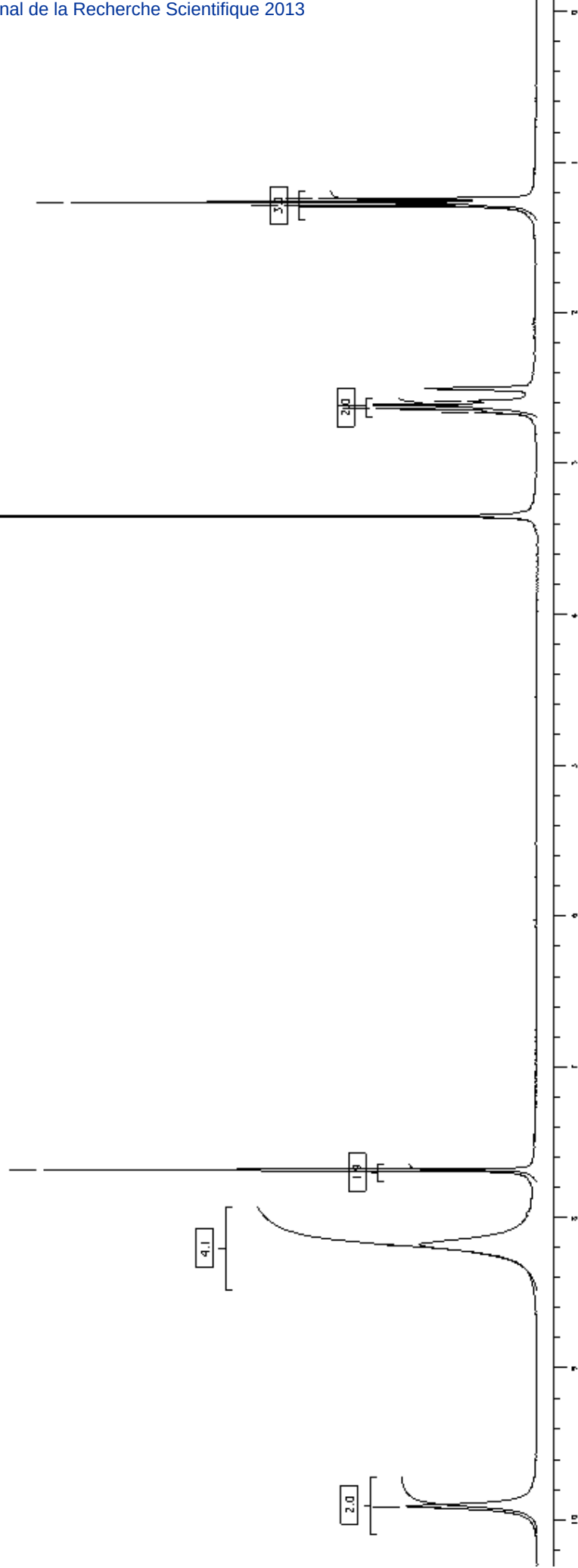
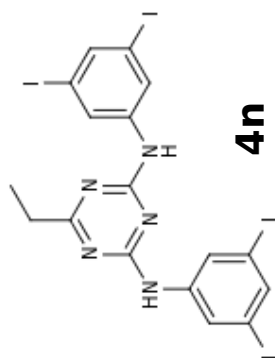
1.790
1.765
1.741

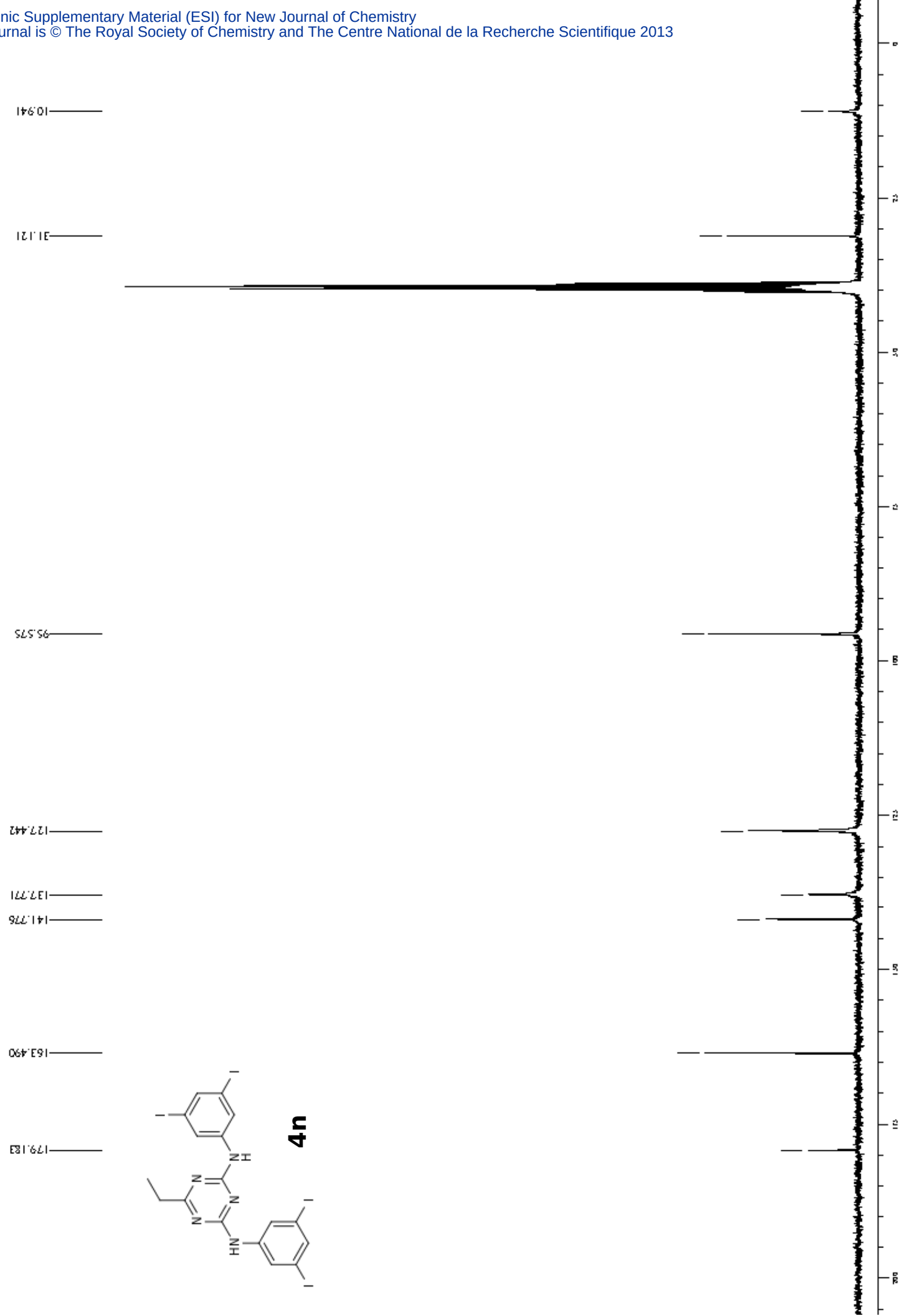
2.659
2.634
2.610
2.586

7.682

8.178

9.913





1.286
1.281
1.236

2.9

2.619
2.593
2.569
2.544

2.1

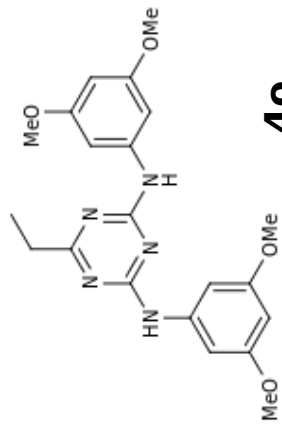
12.8
3.694

6.178

2.0

7.055

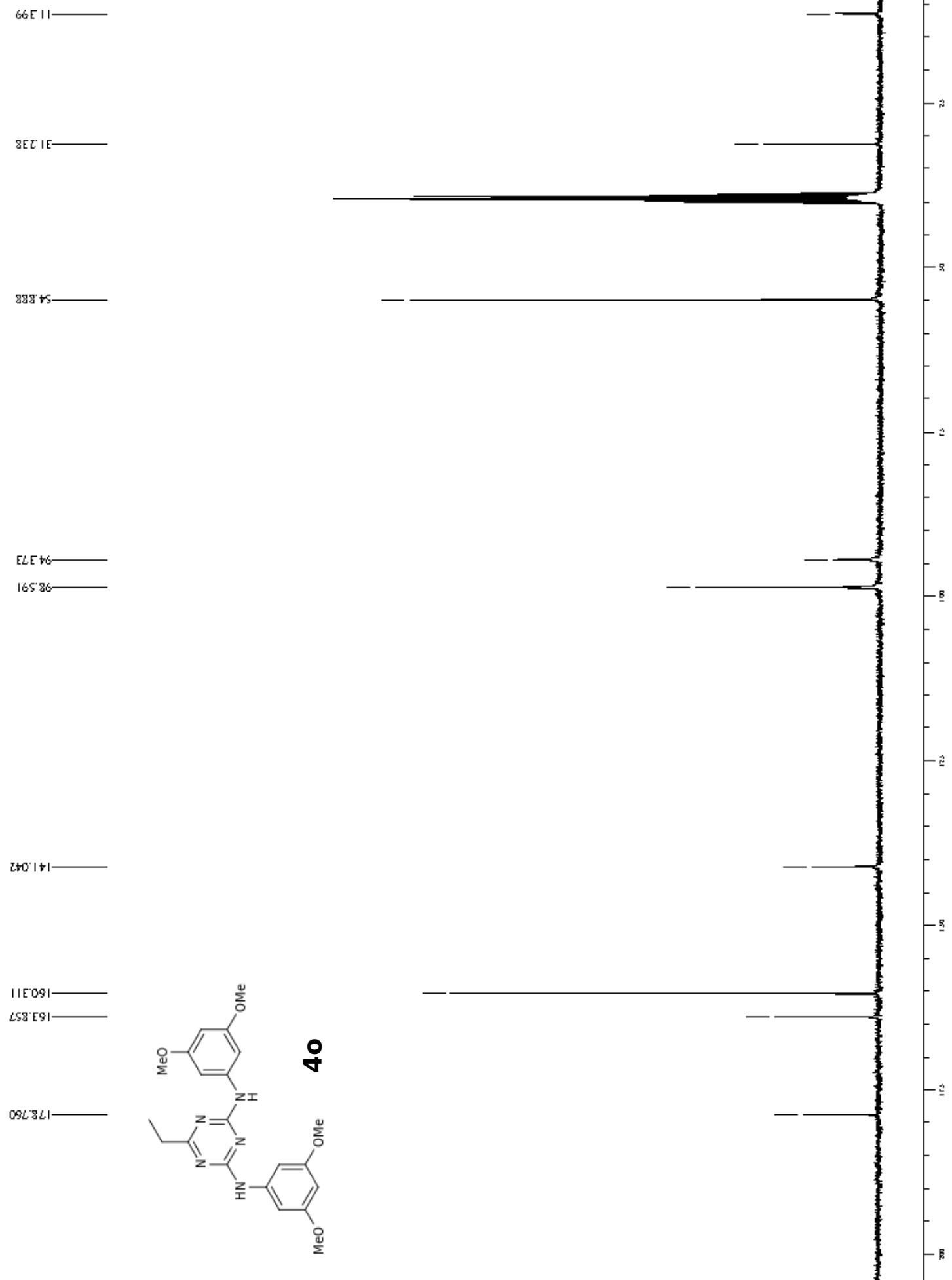
3.9



4o

9.618

1.9



1.283
1.257
1.233

3.1

2.1

2.565

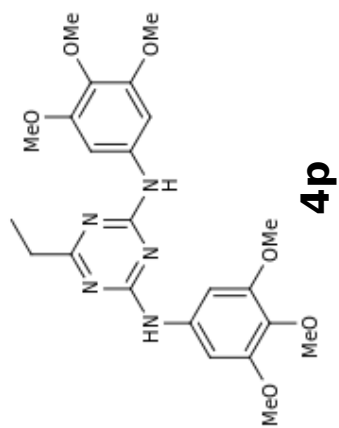
3.745
3.620
4.3

7.6

7.028
7.165

4.0

1.8



4p

298 K

9.567

1.303
1.284
1.265

2.9

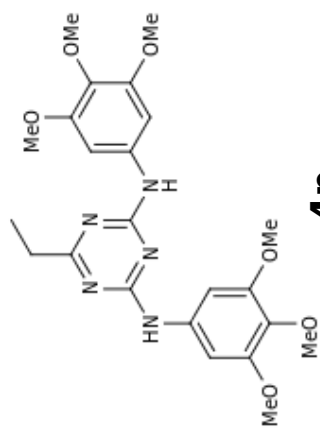
2.623
2.604
2.585
2.566

2.0

3.734
3.683

12.1

6.1



4p

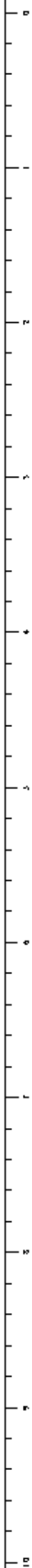
363 K

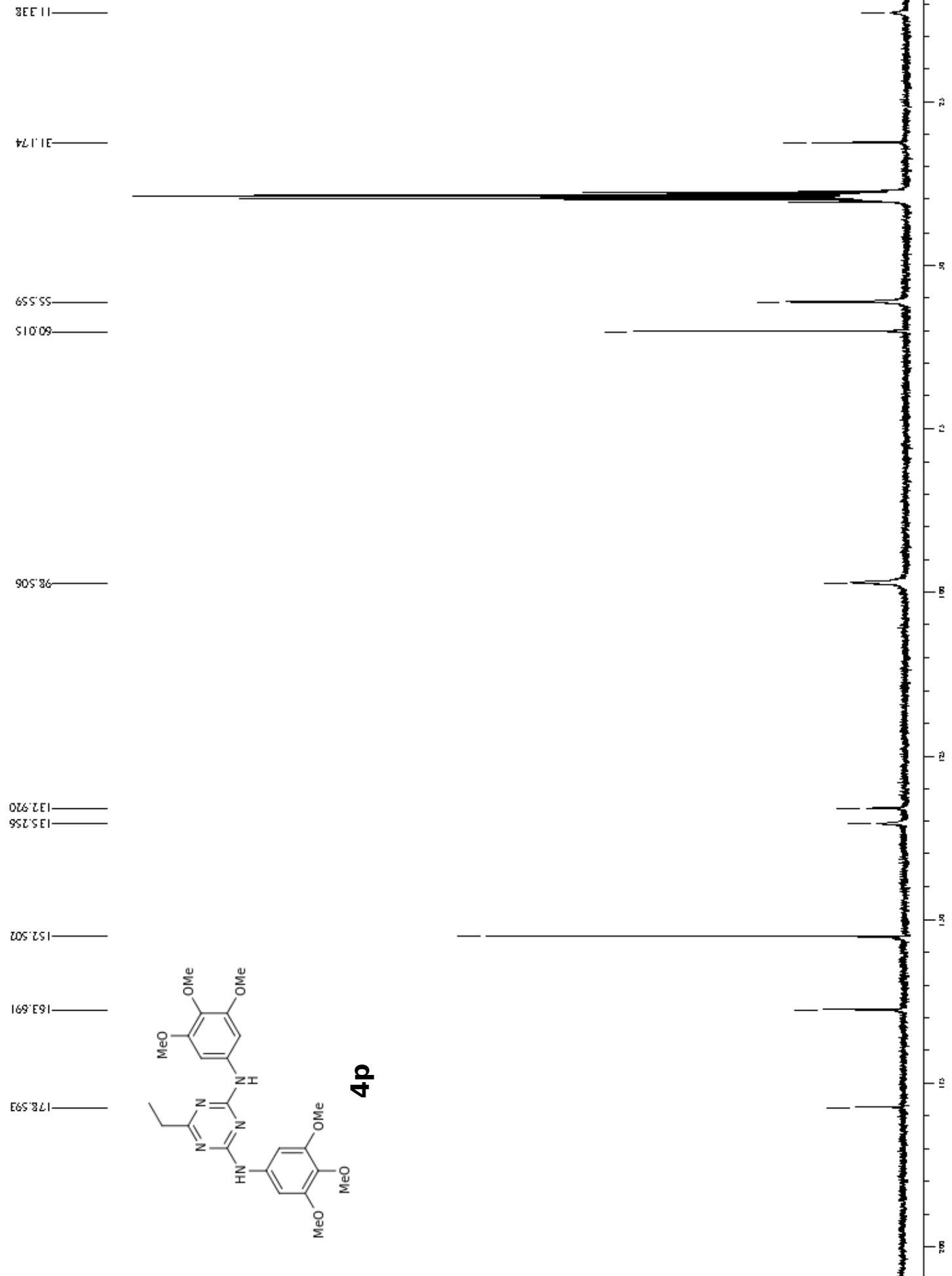
7.108

4.1

9.103

1.8

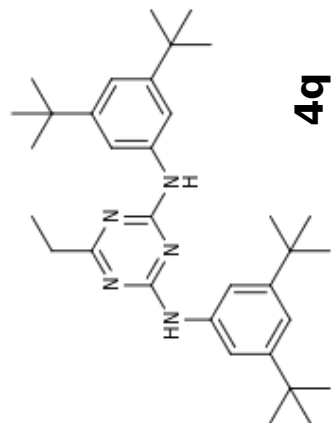




1.386
1.360
1.315

7.724
7.699
7.673
7.648

7.403
7.304
7.185



4.0

4.02

2.1

