

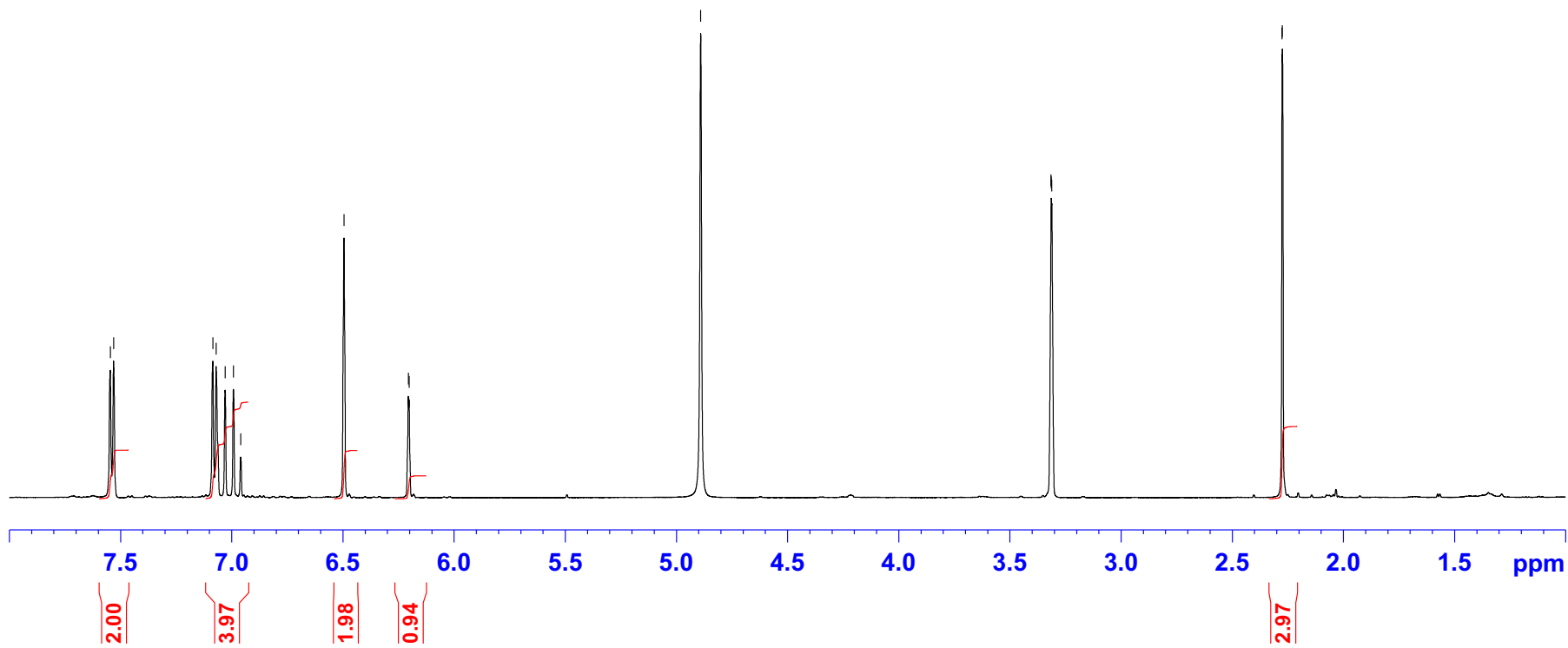
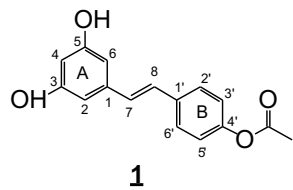
NMR Spectra figures

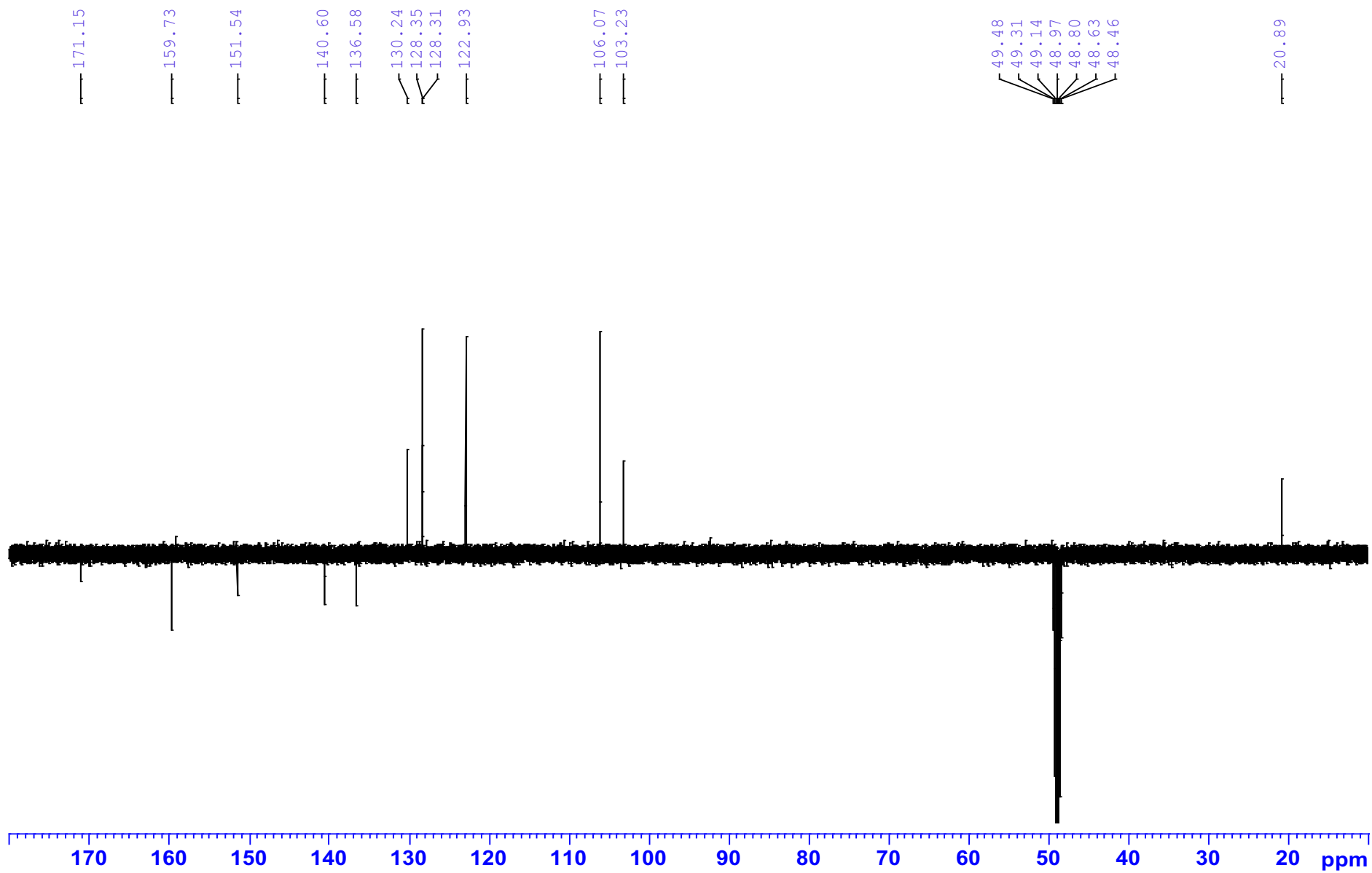
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7.531
7.085
7.070
7.029
6.992
6.959
6.495
6.206
6.202

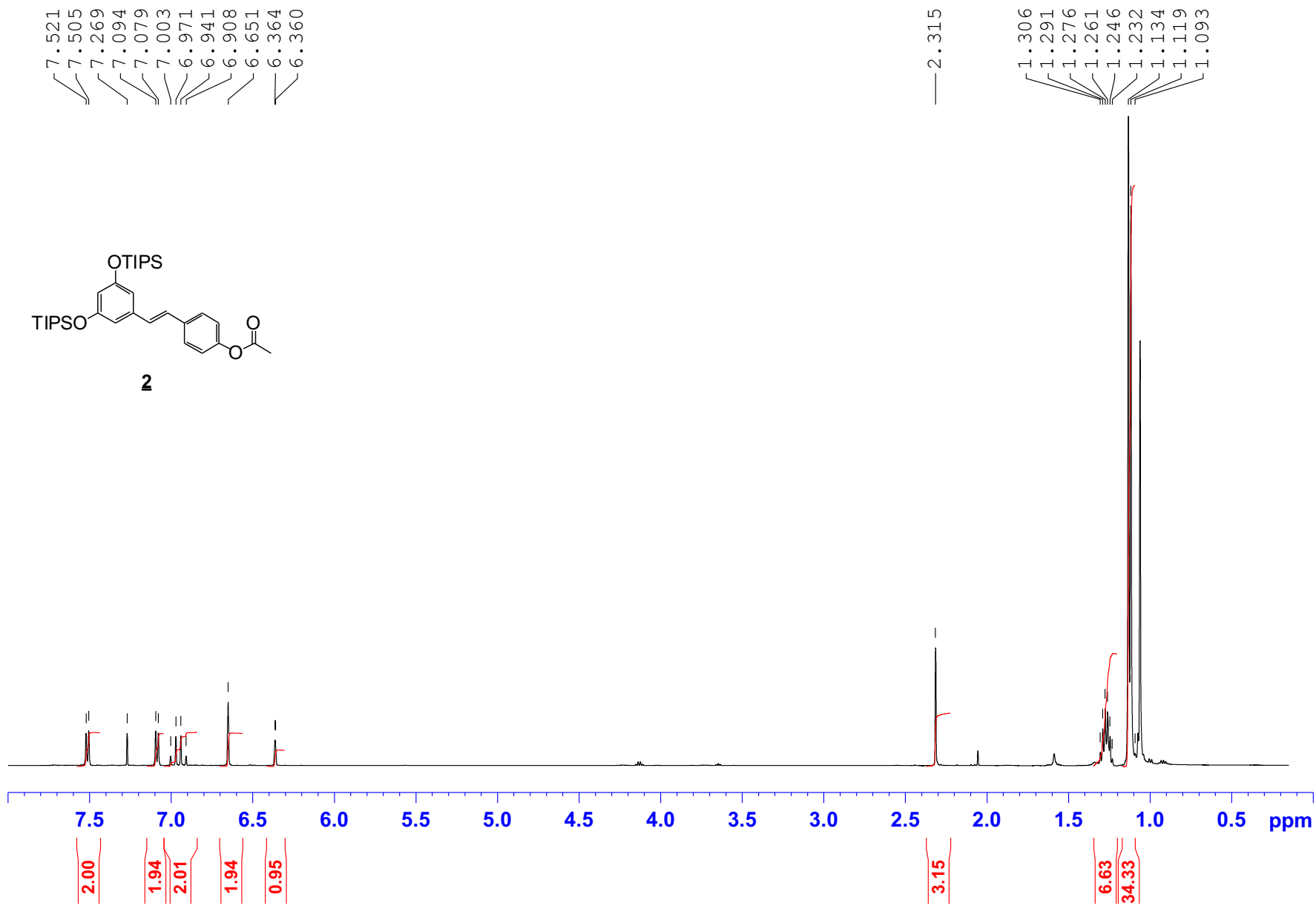
4.892

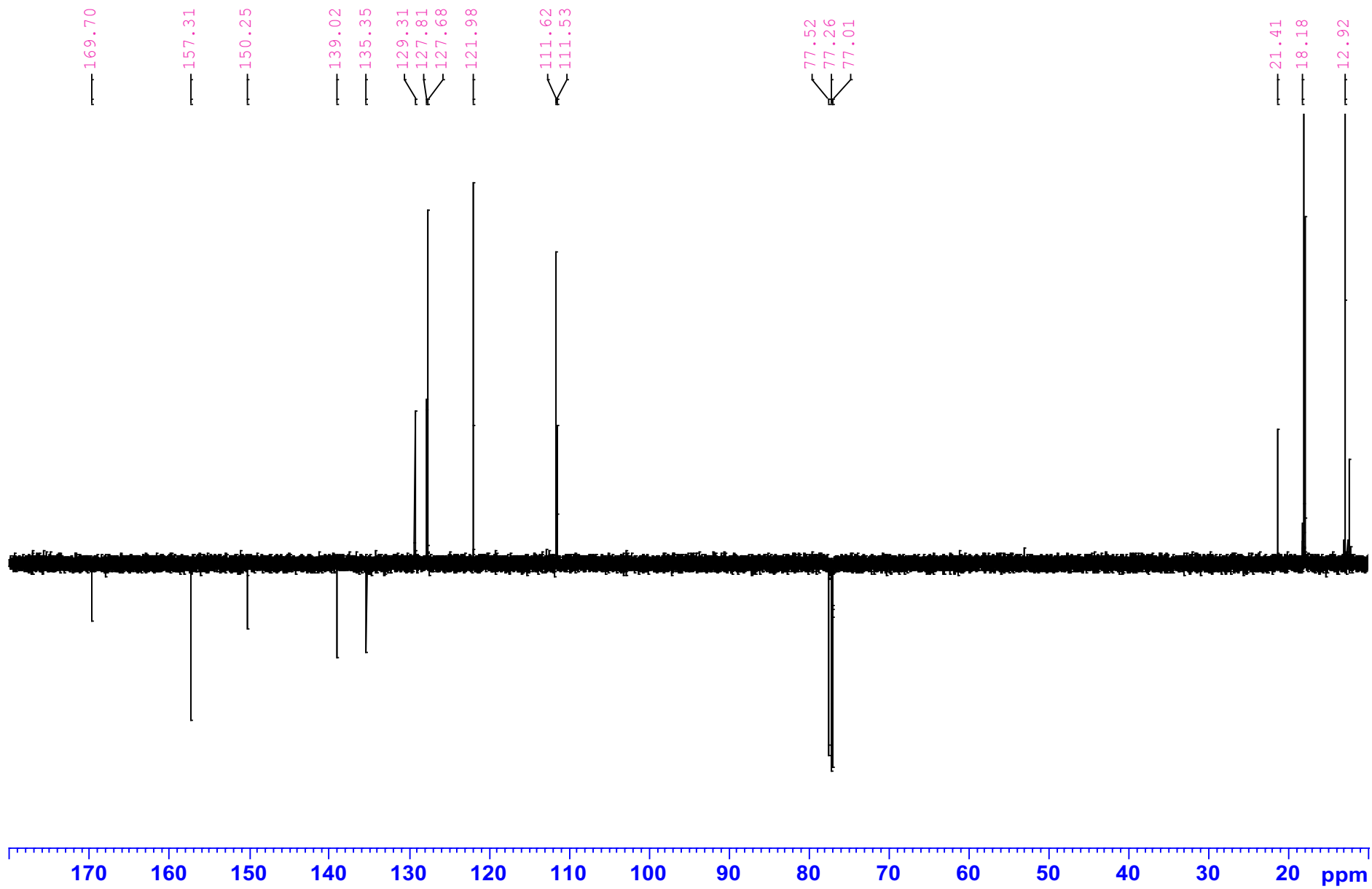
3.315
3.314
3.313

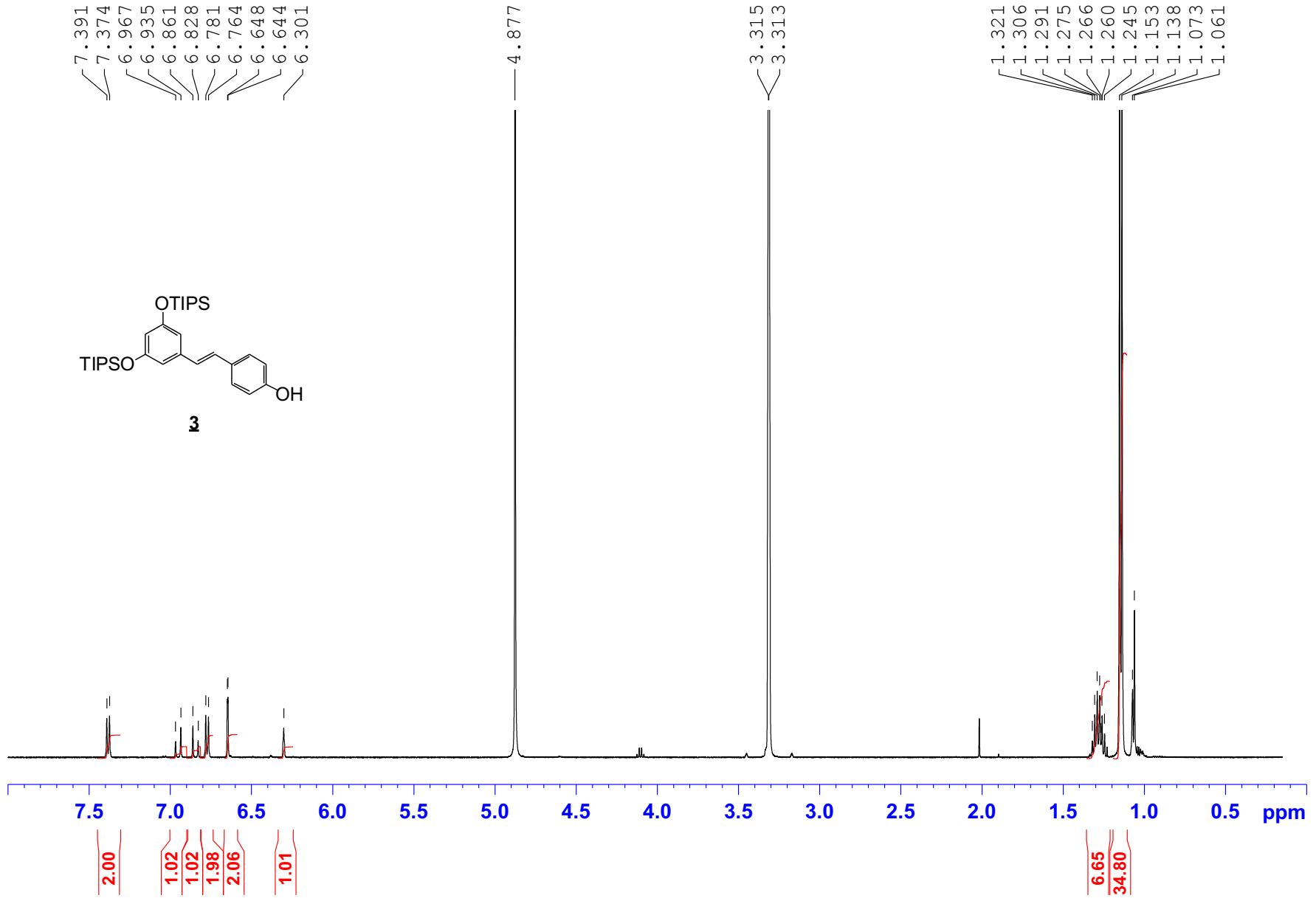
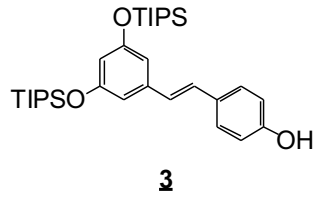
2.276
2.275

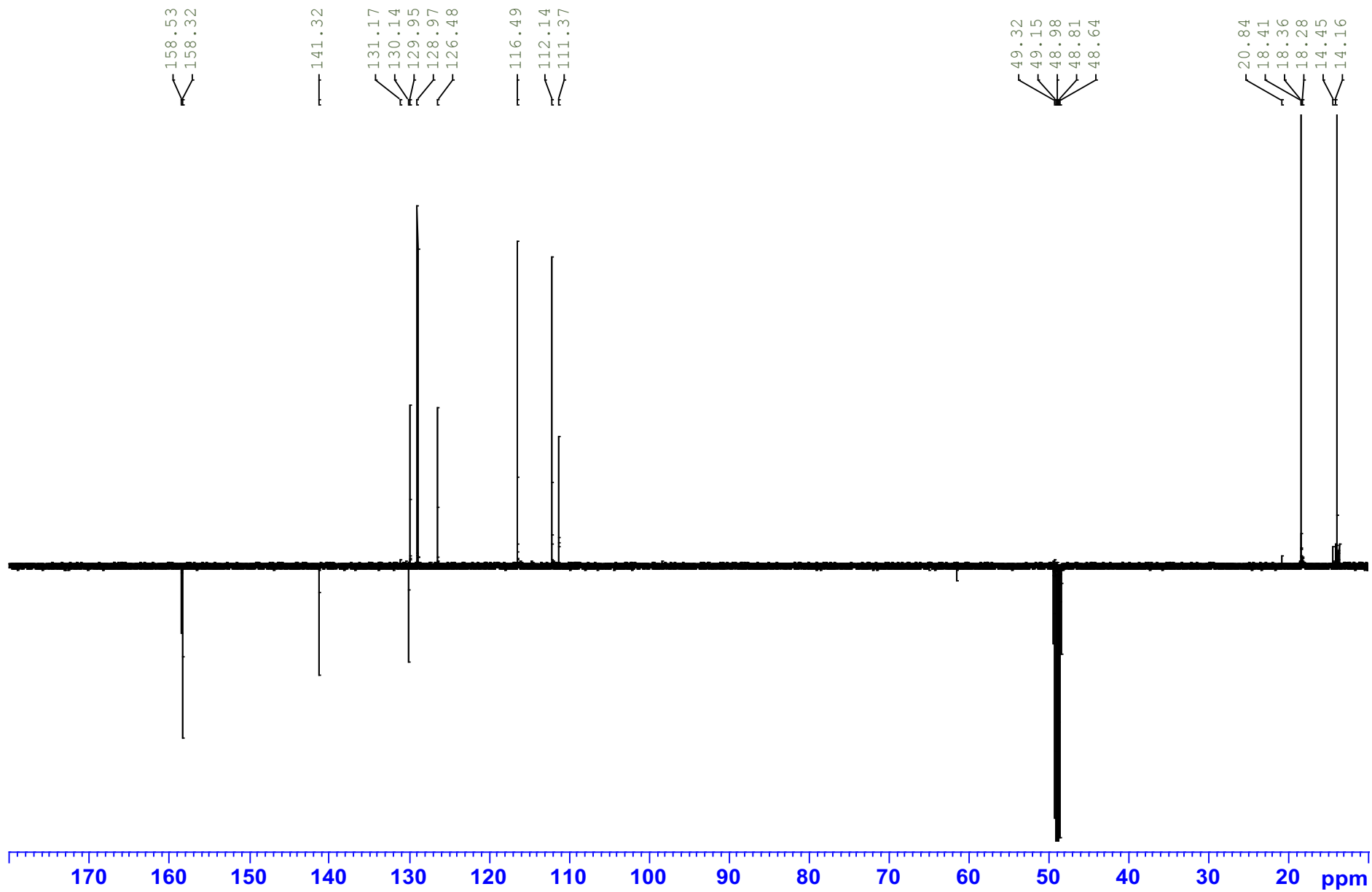




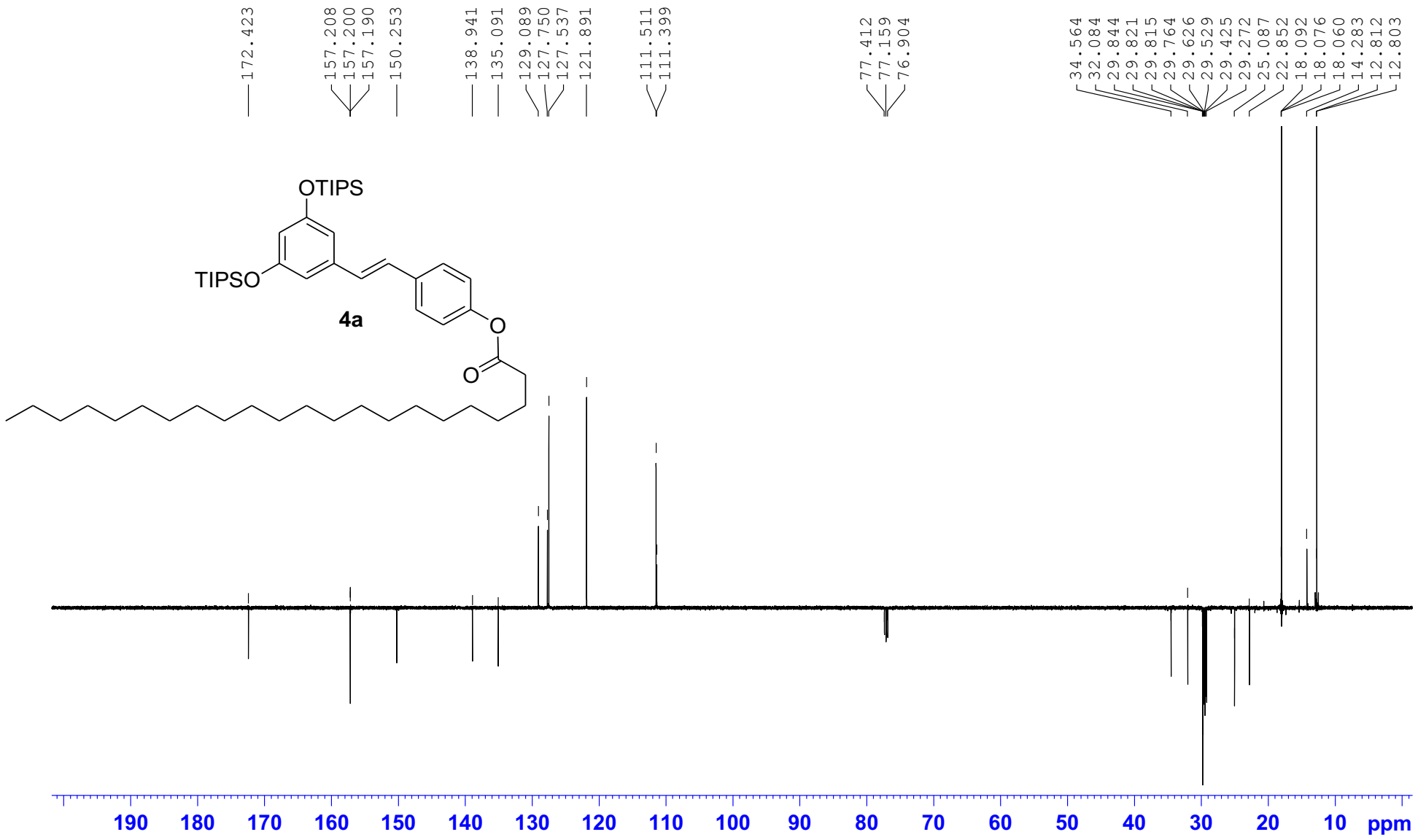


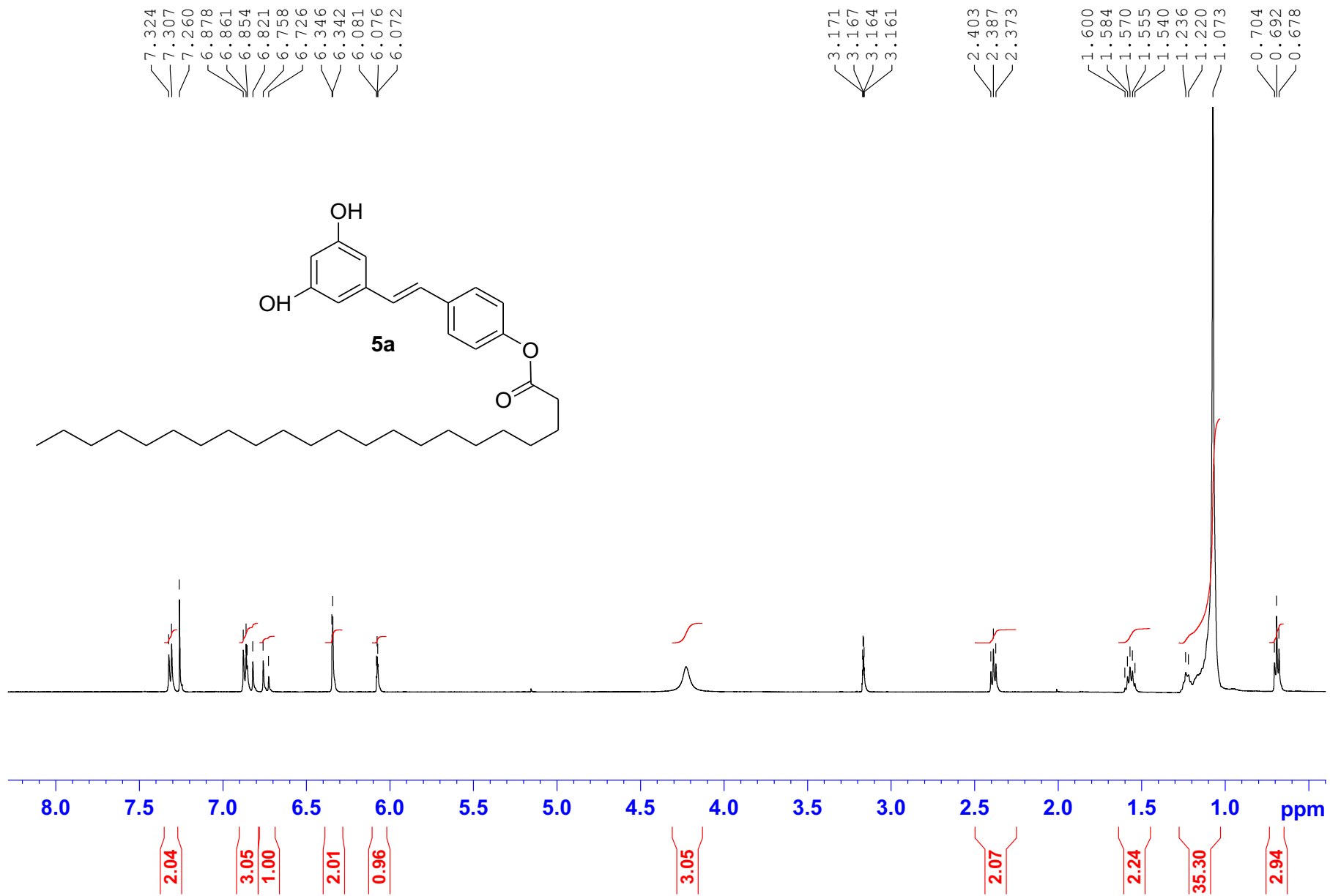


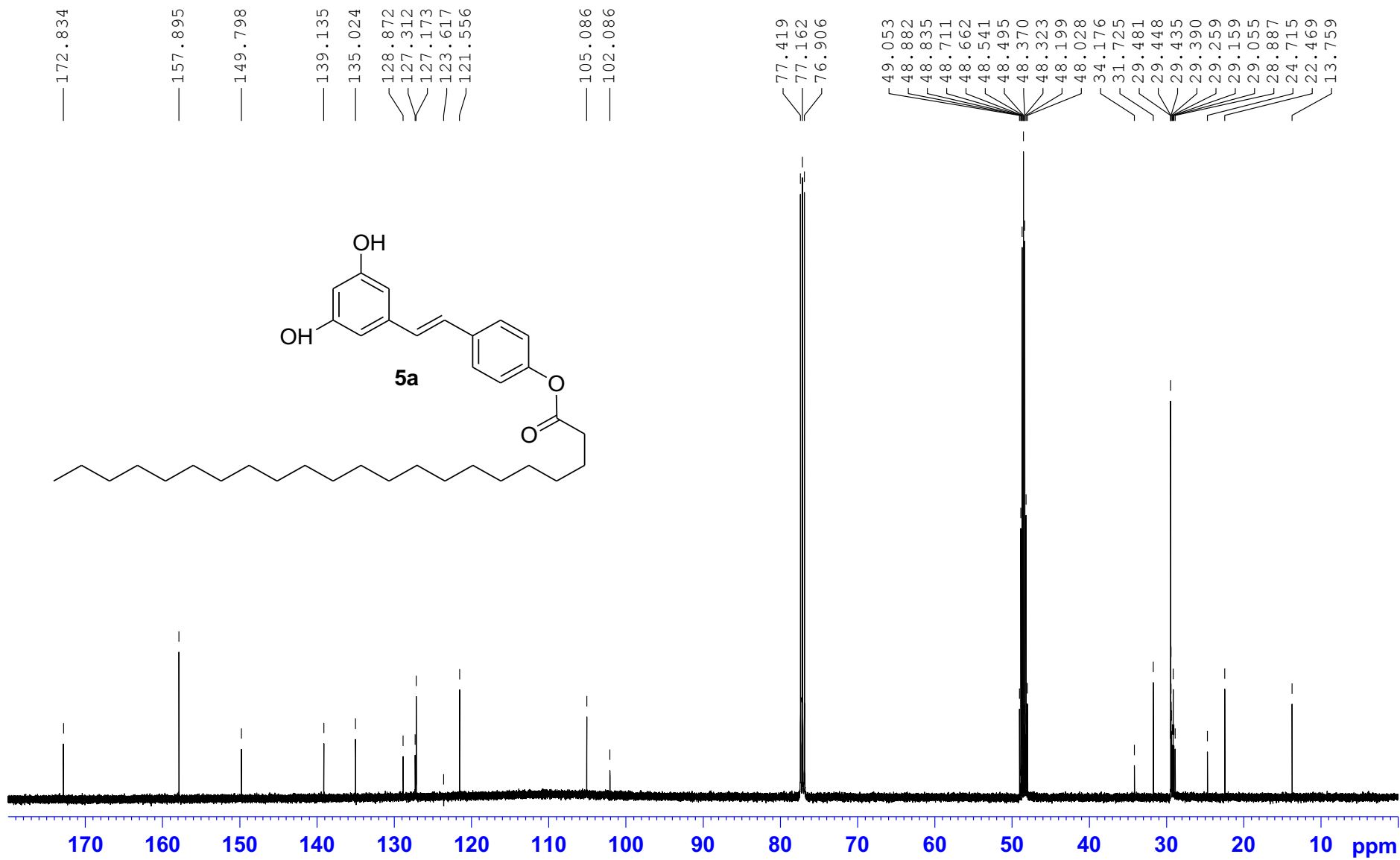


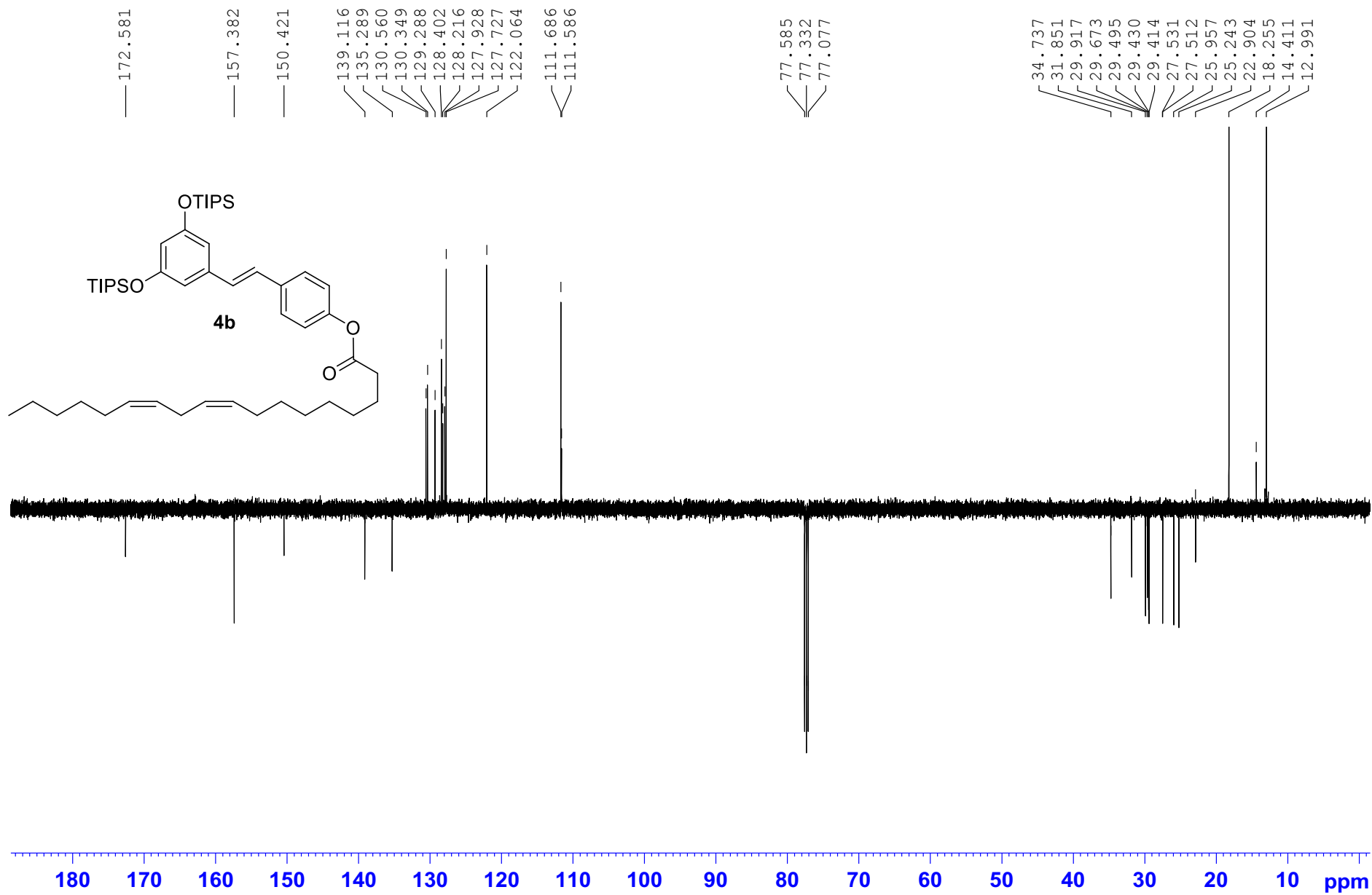


4a Resv-C22-TIPS CEC125F1 H et C CDCl₃



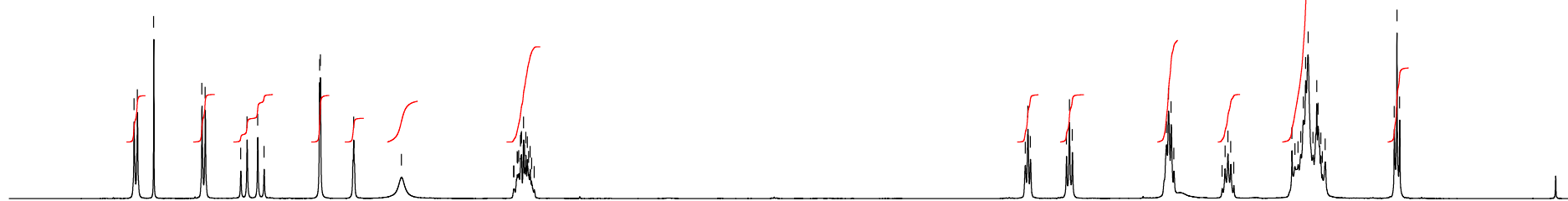
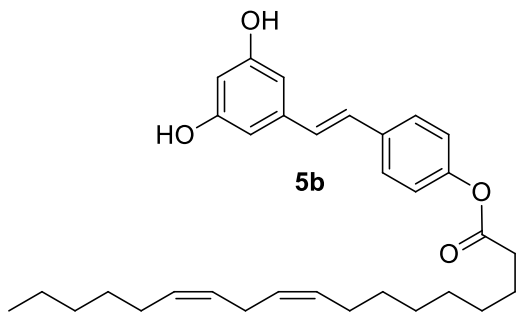






7.359
7.341
7.258
7.011
6.994
6.812
6.779
6.725
6.692
6.408
6.404
6.233
5.988
5.414
5.411
5.395
5.393
5.387
5.378
5.376
5.373
5.362
5.357
5.351
5.343
5.337
5.329
5.321
5.307

2.791
2.778
2.765
2.580
2.565
2.550
2.068
2.057
2.044
2.030
1.783
1.768
1.753
1.738
1.723
1.425
1.410
1.393
1.380
1.367
1.355
1.343
1.317
1.298
1.291
1.277
1.269
1.255
0.900



7.5 7.0 6.5 6.0 5.5 5.0 4.5 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 ppm

1.99

2.04

2.04

2.00

1.02

1.75

4.09

2.03

2.03

4.37

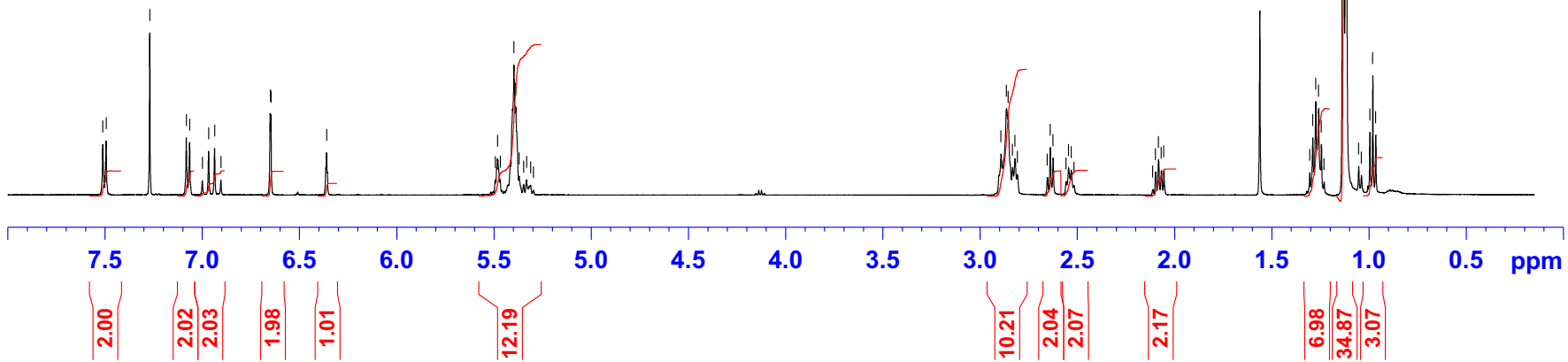
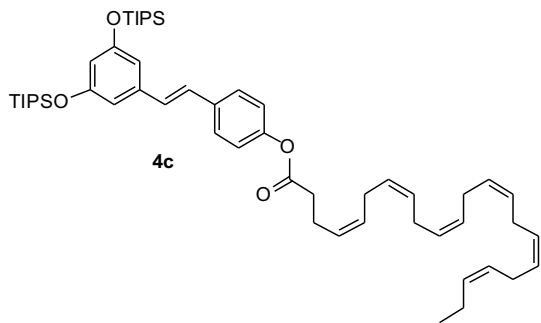
2.05

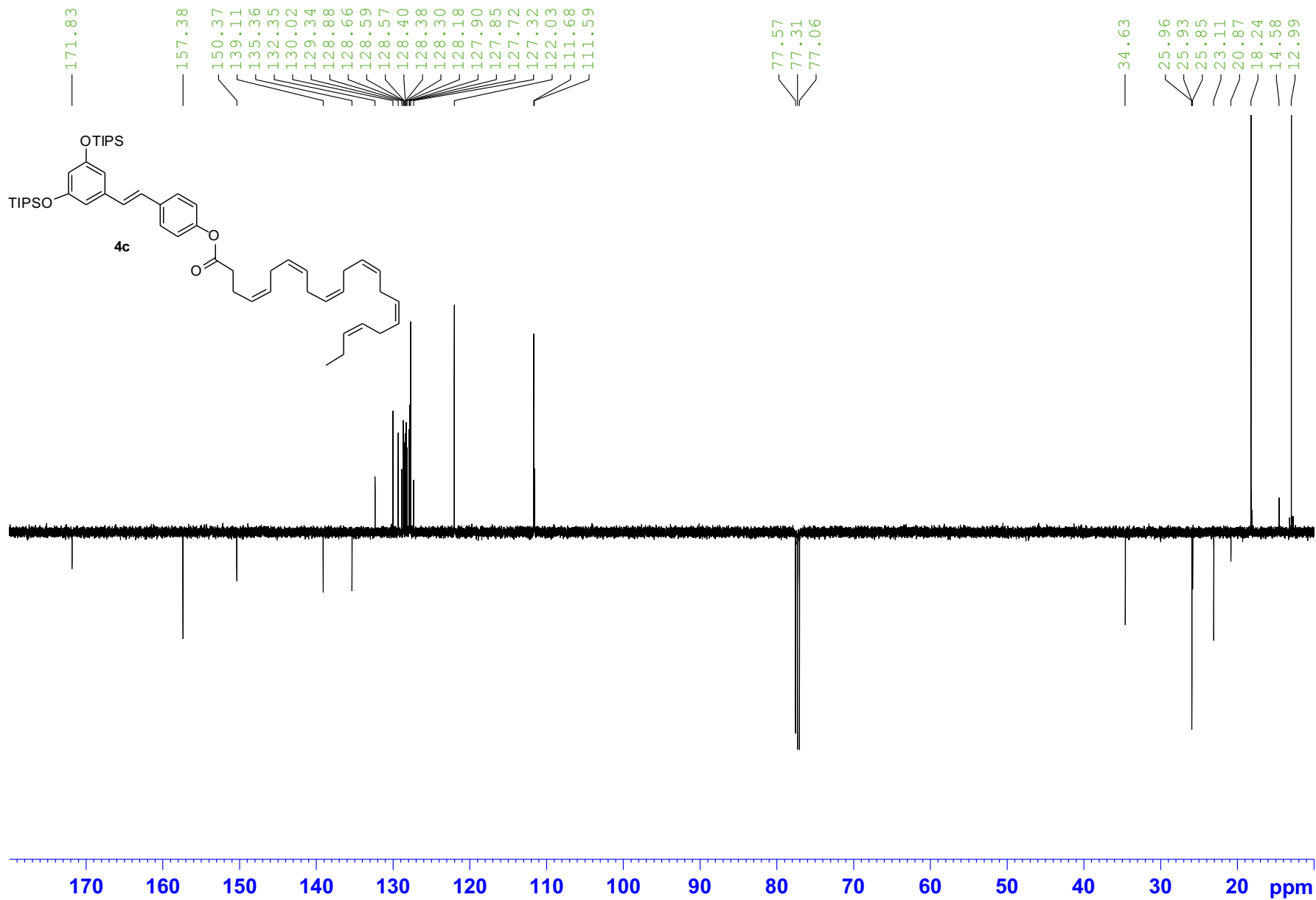
15.90

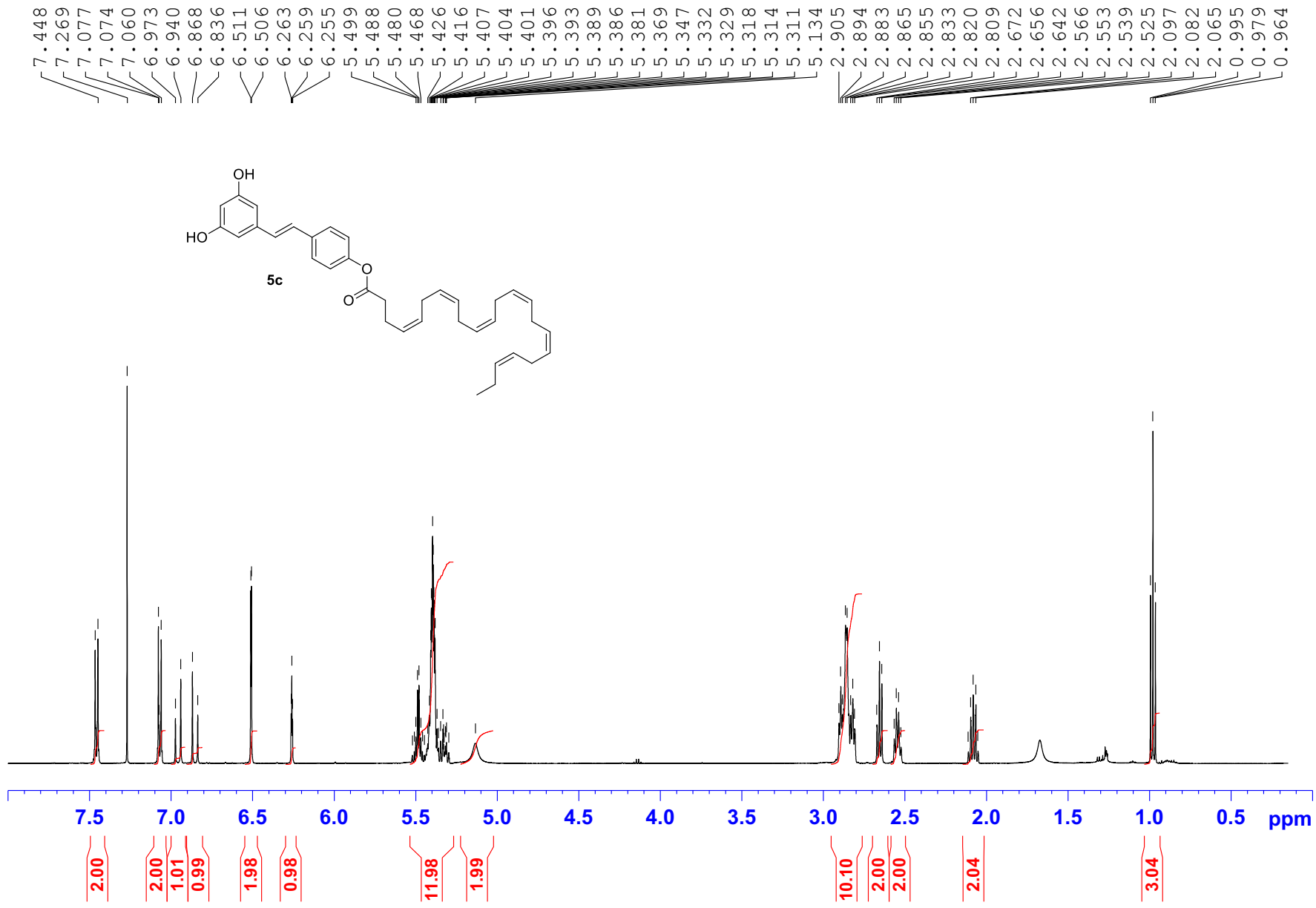
3.18

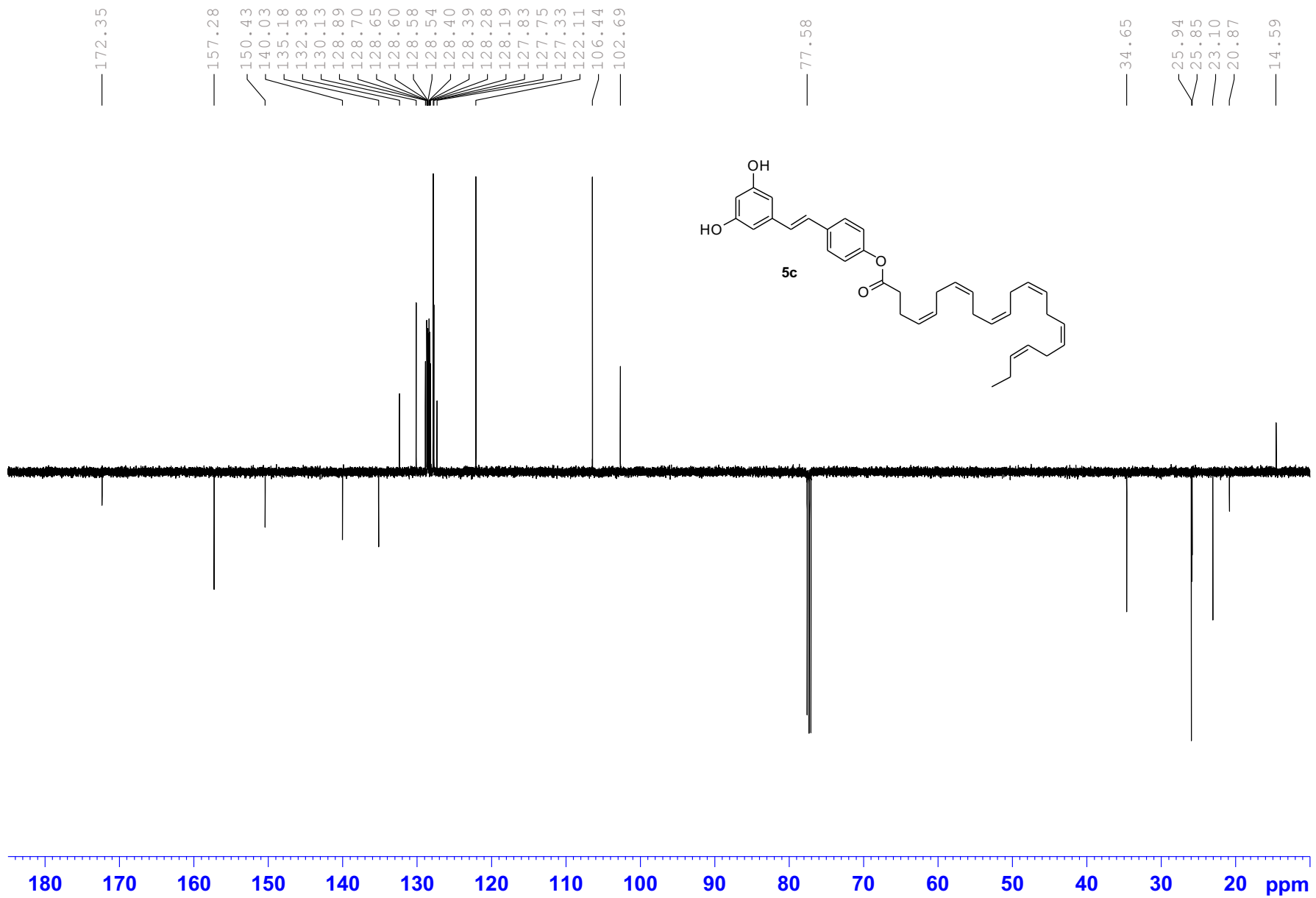
7.511
7.494
7.269
7.082
7.064
6.999
6.967
6.936
6.904
6.650
6.646
6.360
5.493
5.481
5.468
5.397
5.390
5.387
5.370
5.347
5.332
5.311
5.297

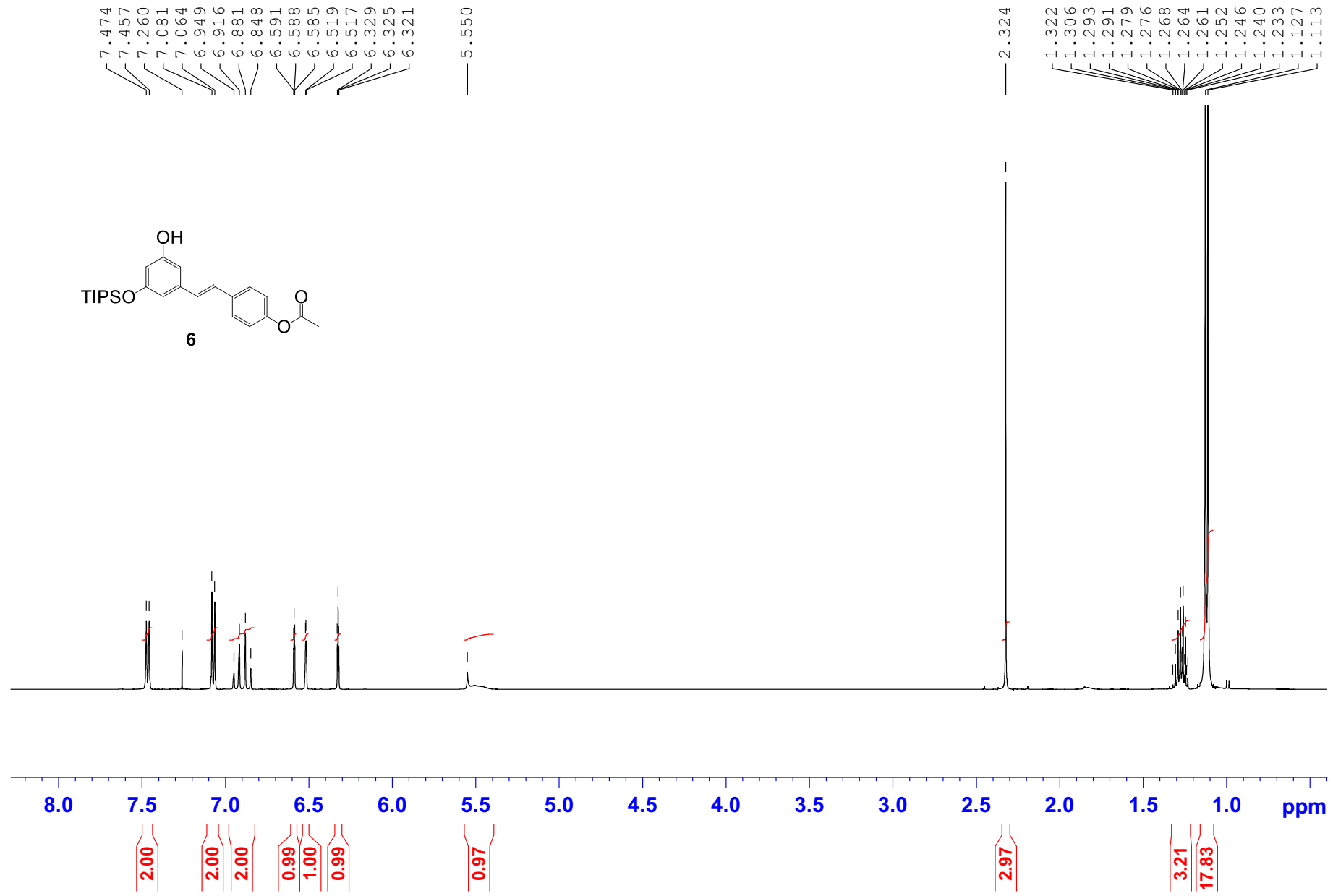
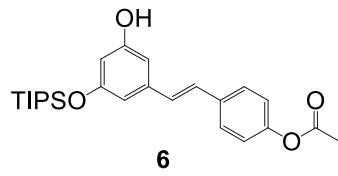
2.893
2.865
2.856
2.833
2.821
2.809
2.655
2.639
2.625
2.558
2.545
2.532
2.517
2.112
2.098
2.083
2.068
2.055
1.305
1.289
1.274
1.259
1.245
1.231
1.133
1.119
1.054
1.039
0.996

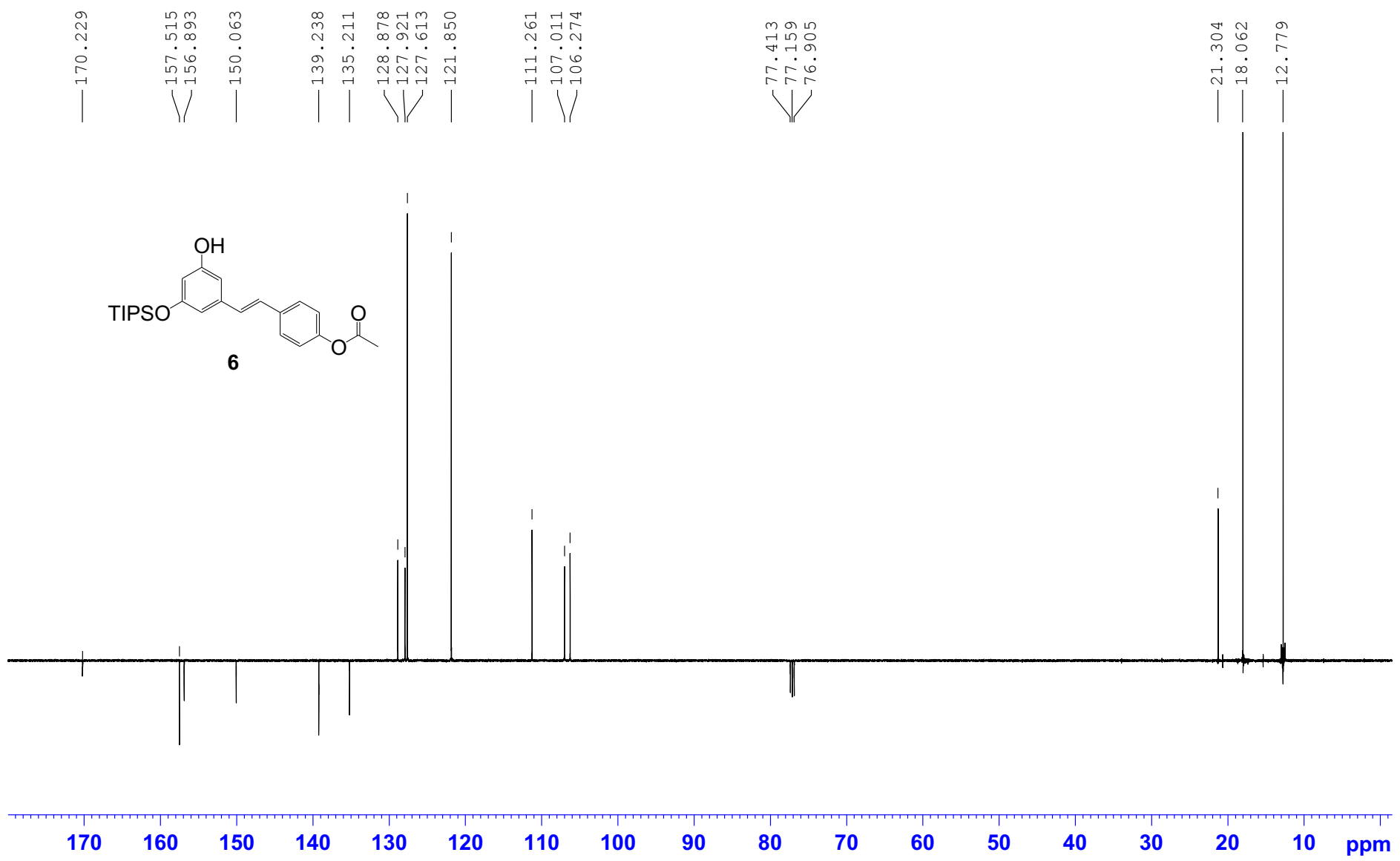
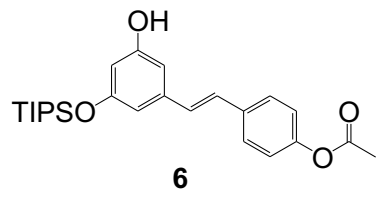


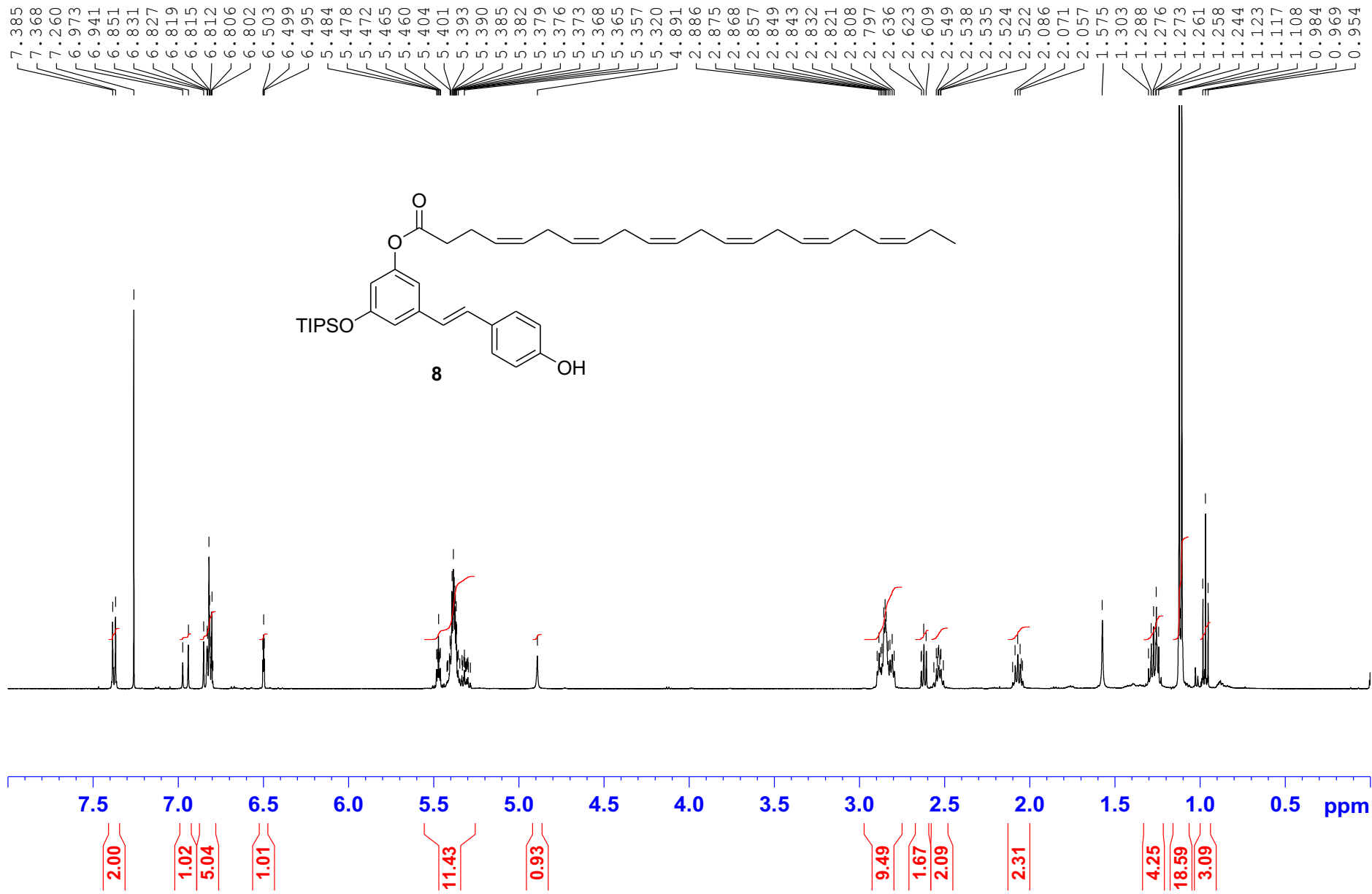


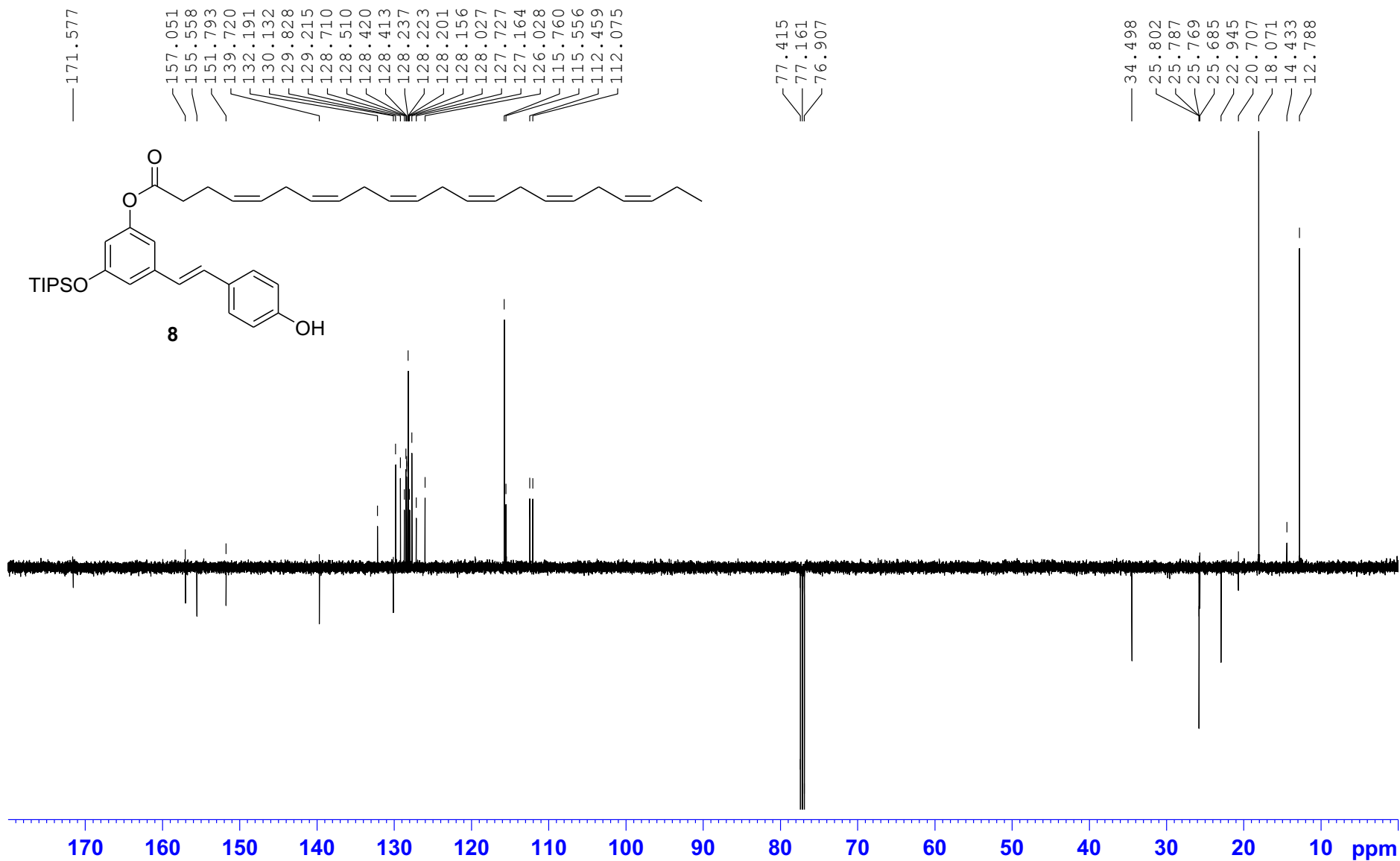




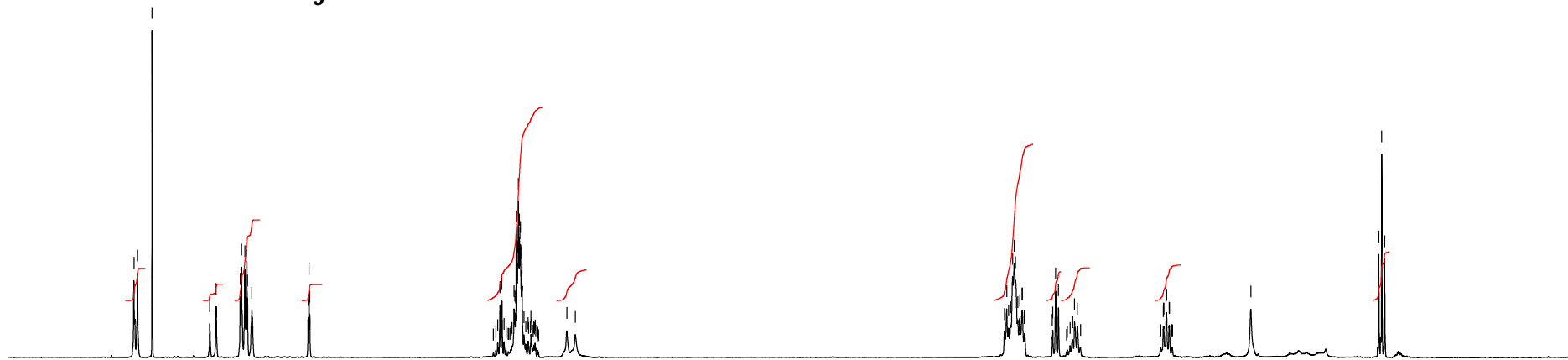
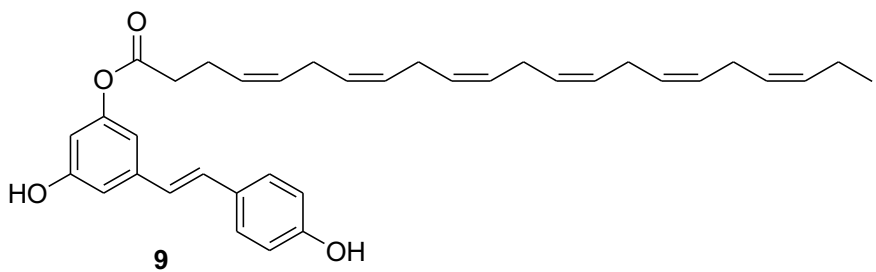






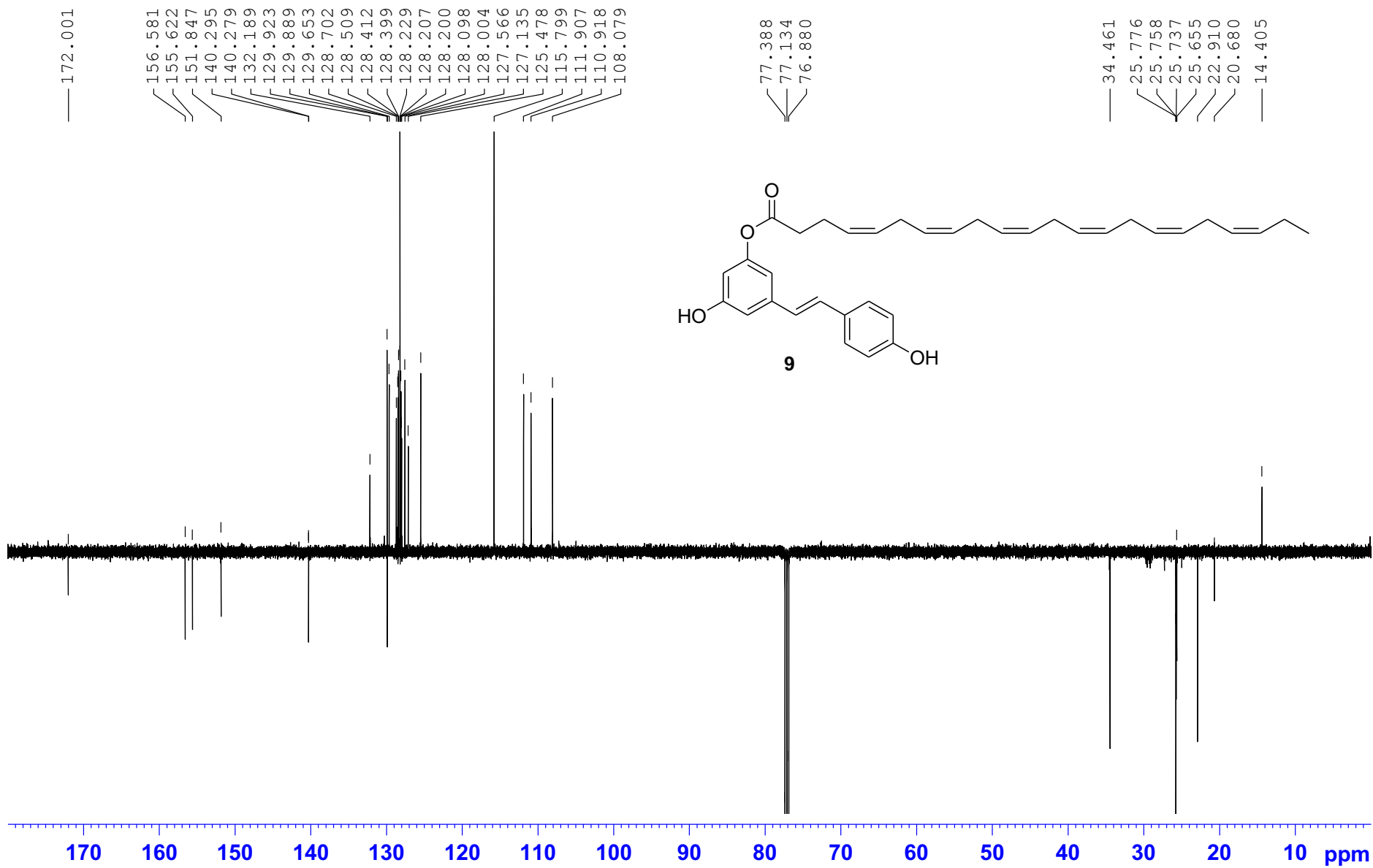


7.351
7.334
7.260
7.259
6.964
6.932
6.808
6.802
6.785
6.775
6.771
6.749
6.461
6.457
6.452
5.491
5.479
5.470
5.459
5.422
5.418
5.407
5.404
5.400
5.396
5.388
5.385
5.380
5.377
5.375
5.369
5.367
5.357
5.347
5.335
5.333
5.324
5.321
5.318
5.310
5.307
5.303
5.300
5.297
5.138
5.094
2.898
2.887
2.877
2.867
2.857
2.849
2.848
2.842
2.831
2.820
2.809
2.807
2.797
2.796
2.795
2.653
2.651
2.636
2.622
2.563
2.551
2.550
2.540
2.526
2.509
2.100
2.099
2.086
2.085
2.083
2.071
2.069
2.056
2.054
2.042
2.041
2.039
1.638
0.984
0.969
0.953



7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5 ppm

2.00
1.03
5.00
0.98
12.00
1.91
9.69
1.80
2.03
2.21
3.03



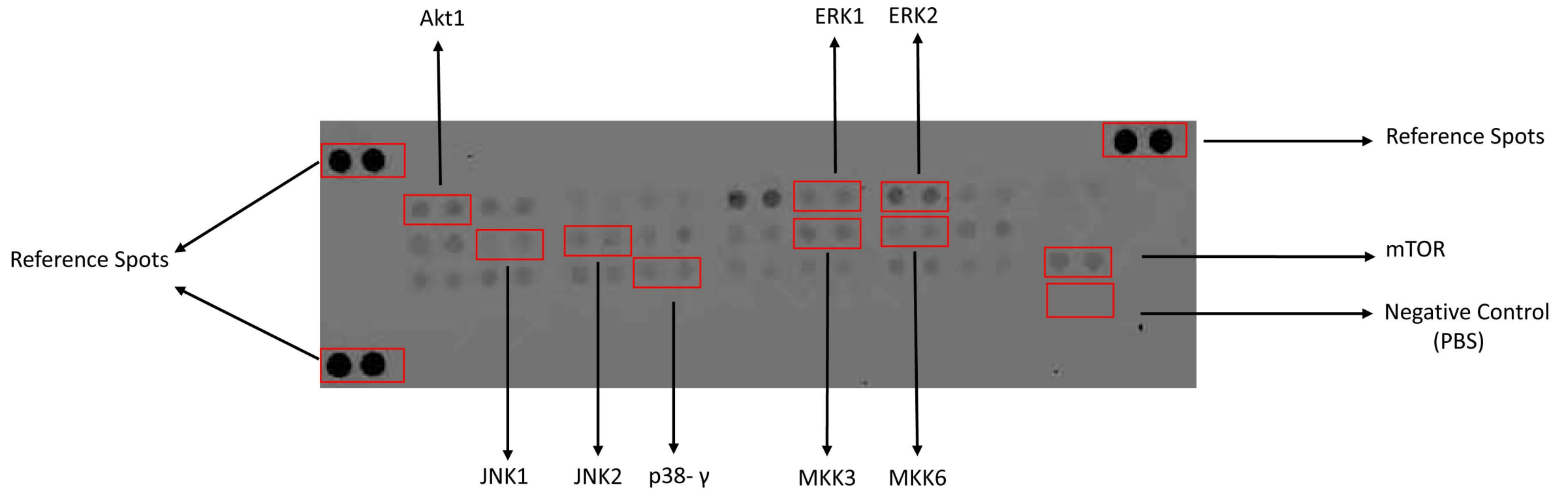
172.001

156.581
155.622
151.847
140.295
140.279
132.189
129.923
129.889
129.653
128.702
128.509
128.412
128.399
128.229
128.207
128.200
128.098
128.004
127.566
127.135
125.478
115.799
111.907
110.918
108.079

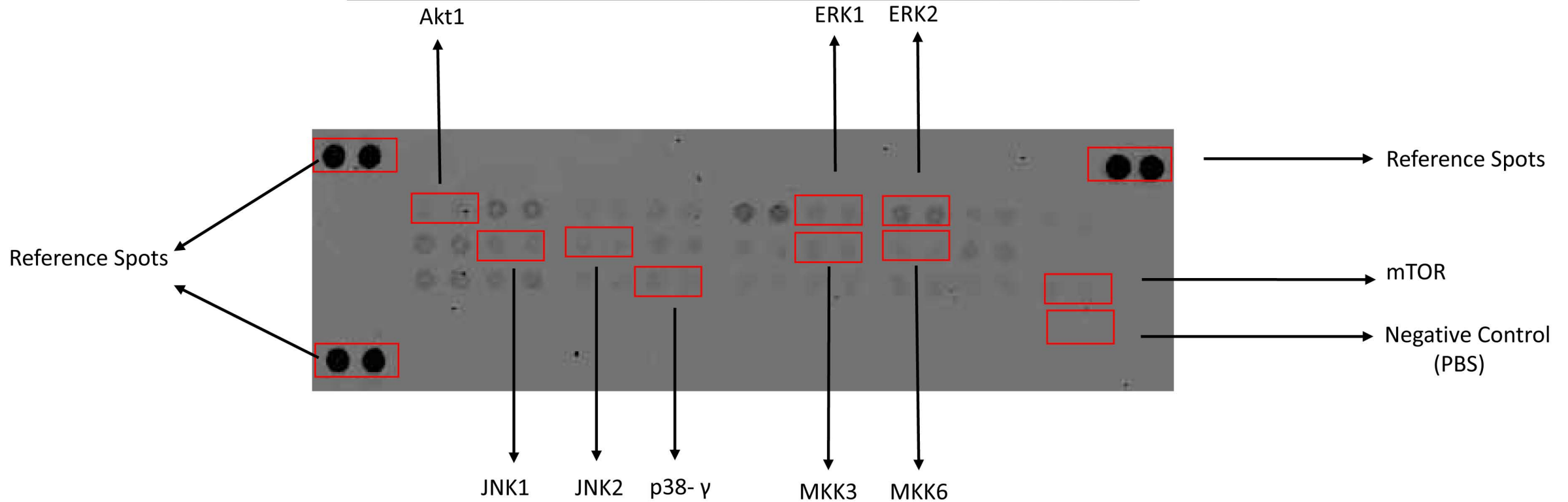
77.388
77.134
76.880

34.461
25.776
25.758
25.737
25.655
22.910
20.680
14.405

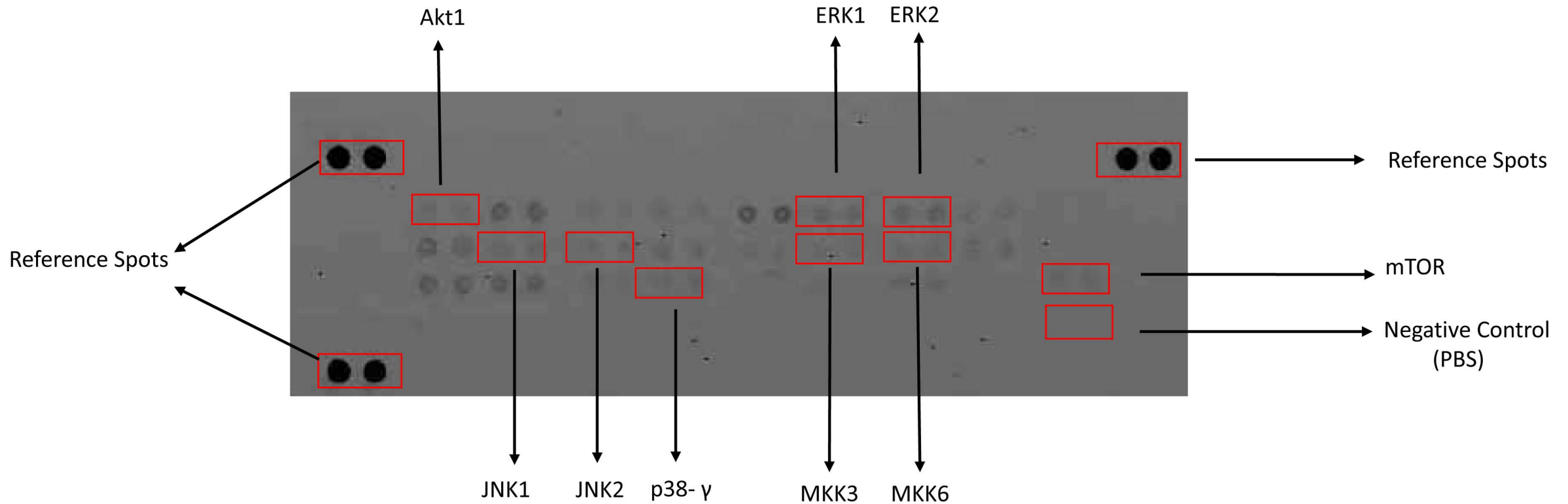
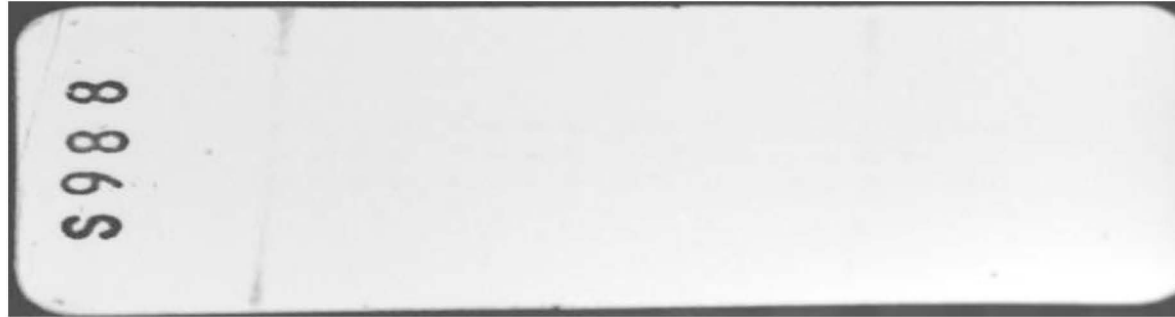
Phosphokinase status of THP-1 (untreated group)



Phosphokinase status of THP-1 (TNF- α + RES)



Phosphokinase status of THP-1 (TNF- α + RES-LA)



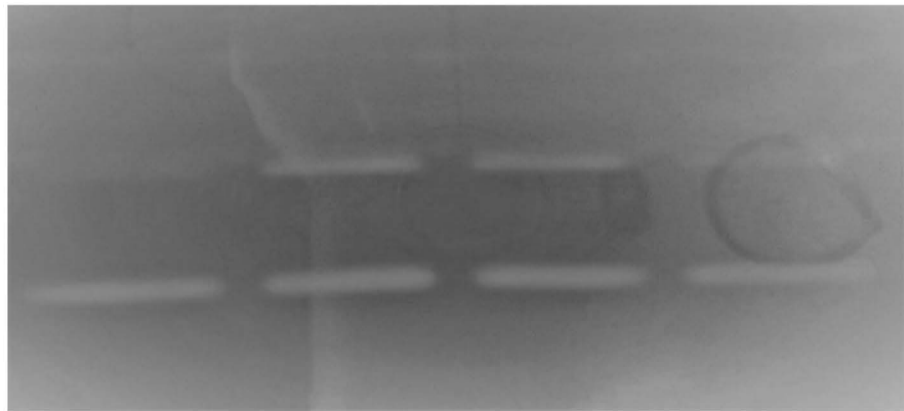
sp600125
TNF- α (10 ng/mL)

15 μ M
+

5 μ M
+

-
+

-
-



MMP-9 (92 kDa)

MMP-2 (72 kDa)