

Supplementary data for the article:

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## Supporting information-II

### **Reinvestigating Old Pharmacophores: Are 4-Aminoquinolines and Tetraoxanes Potential Two-Stage Antimalarials?**

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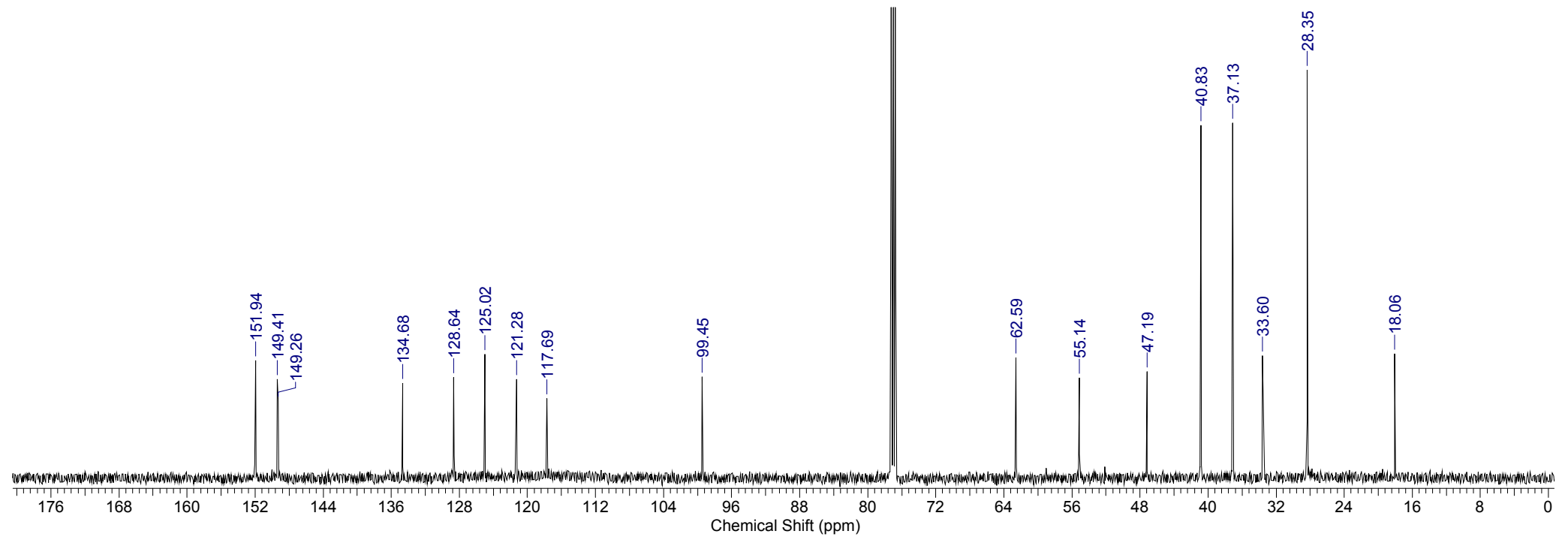
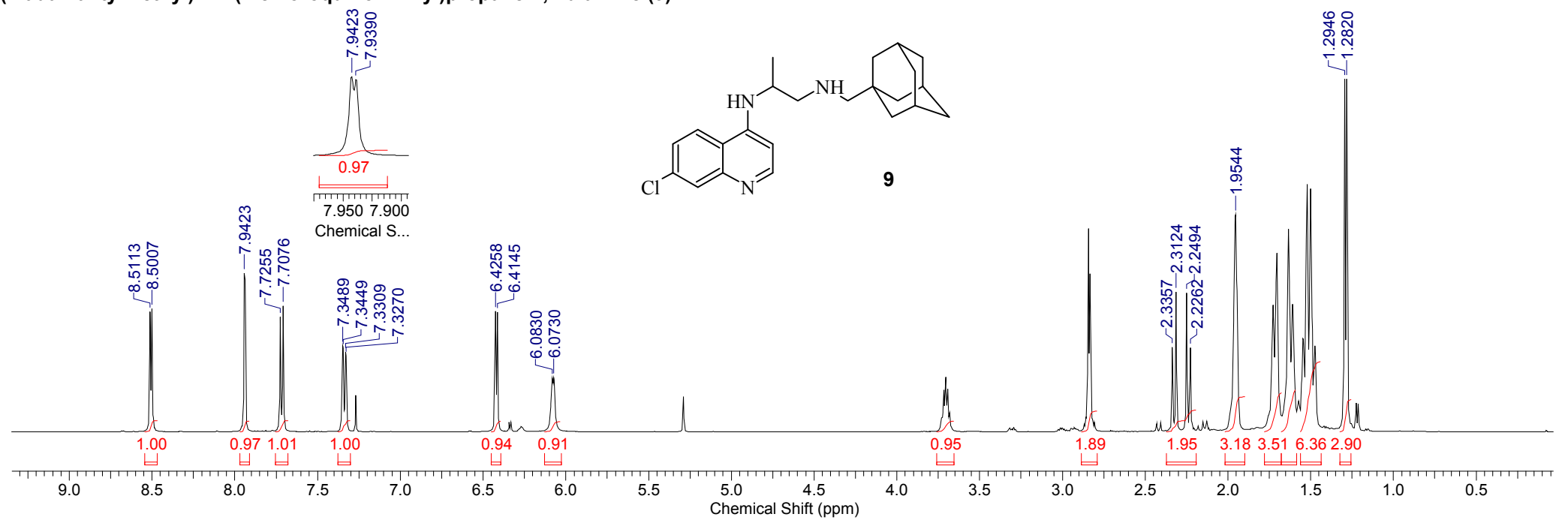
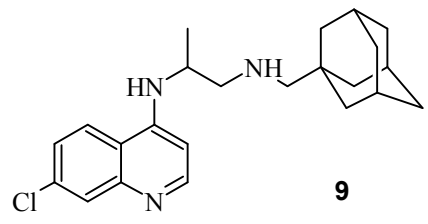
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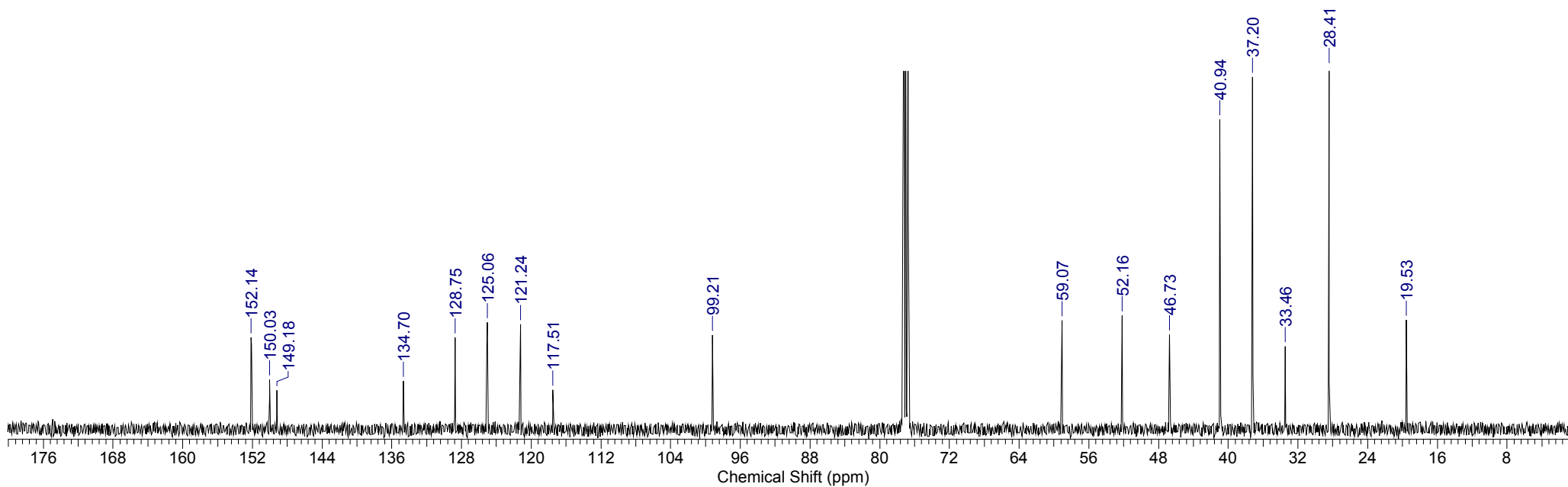
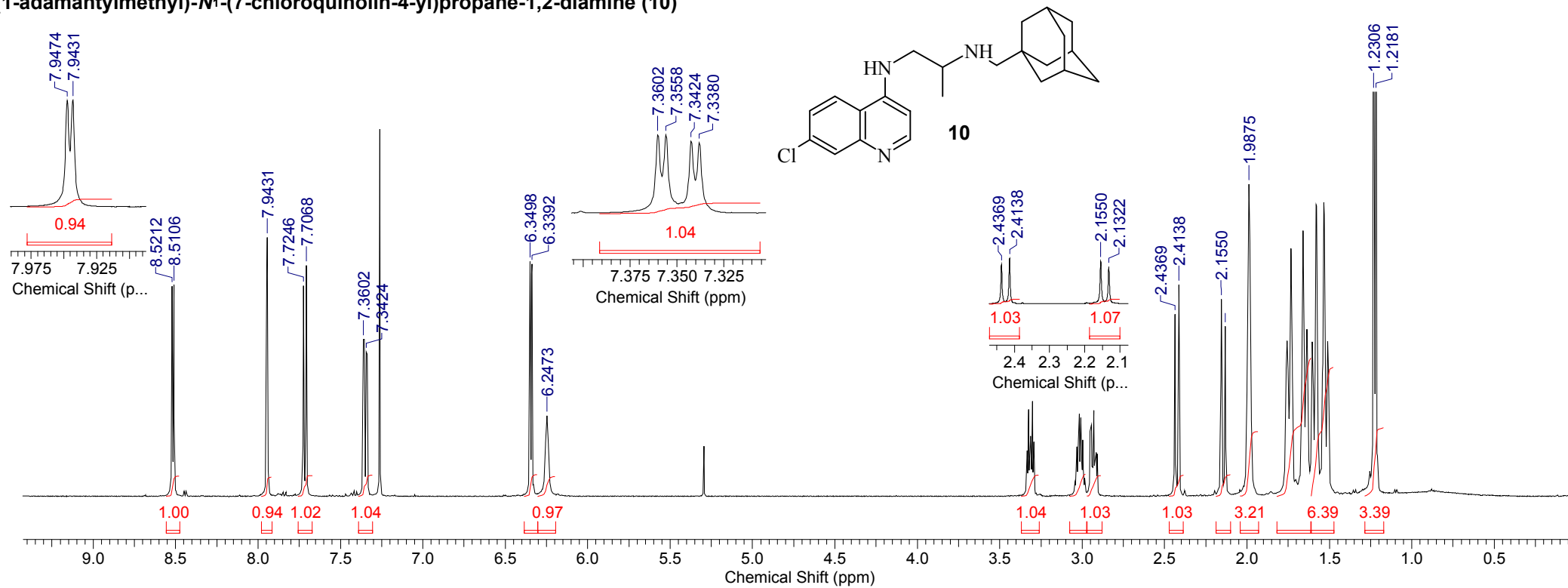
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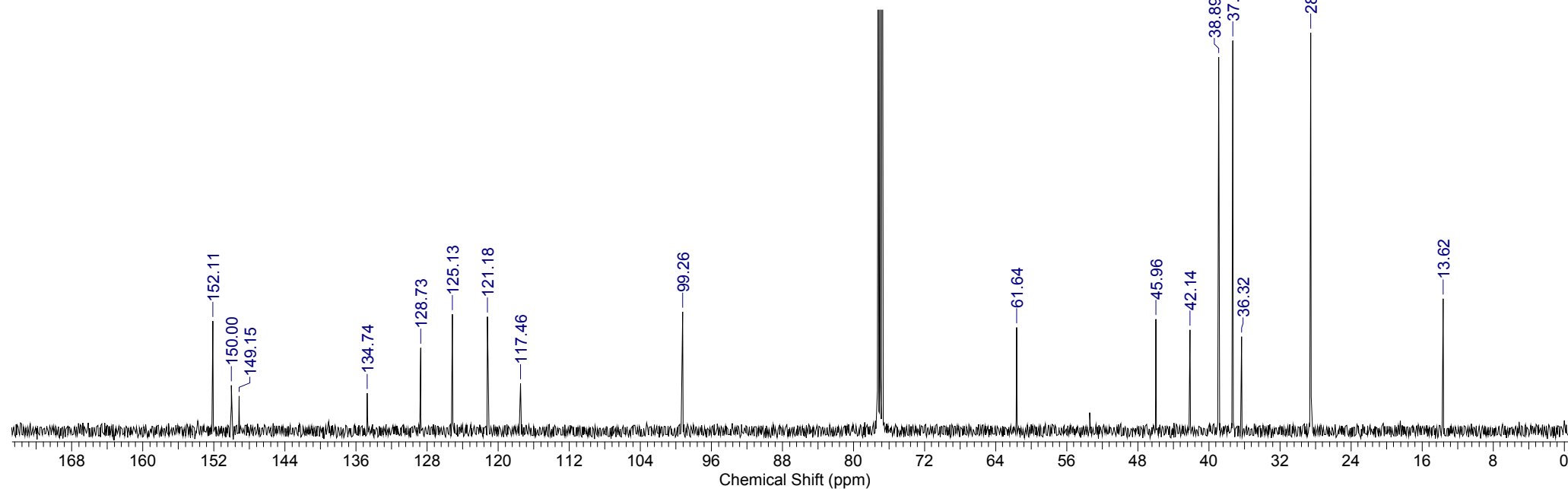
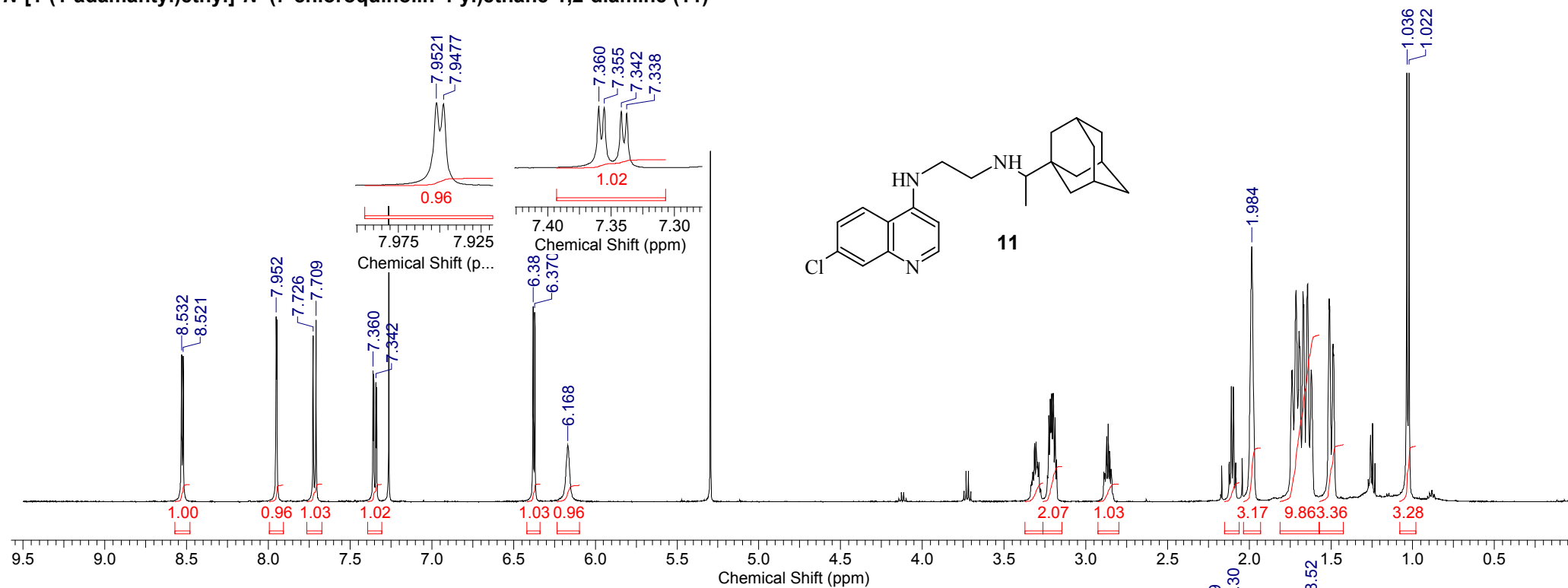
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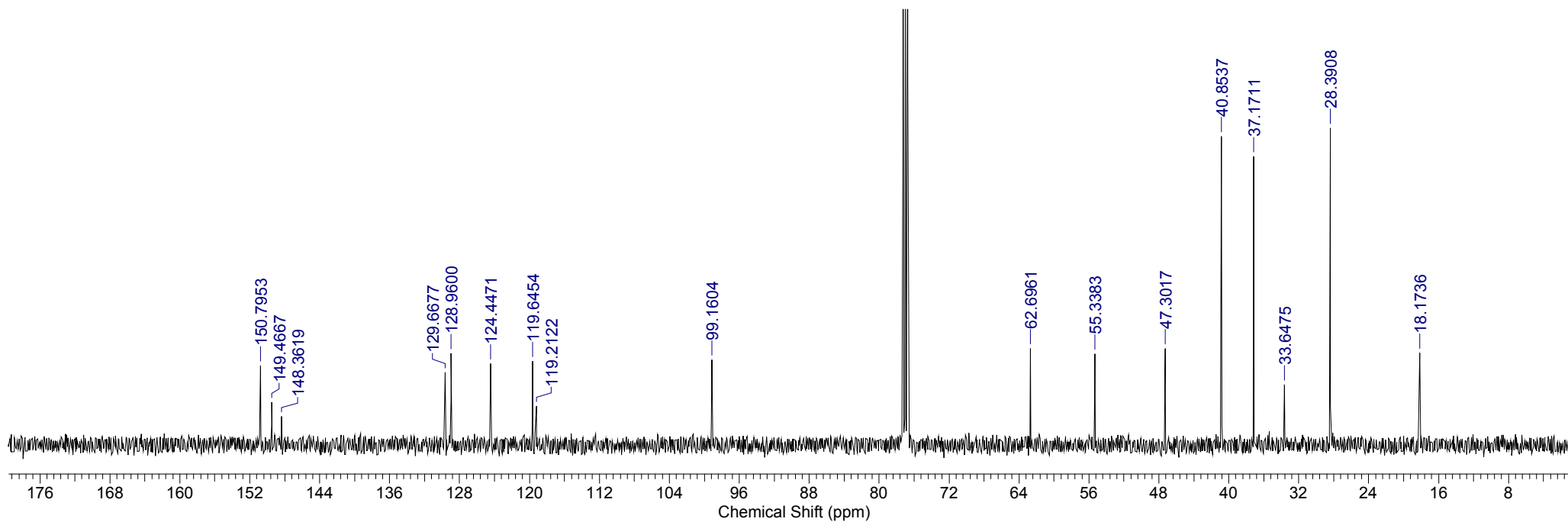
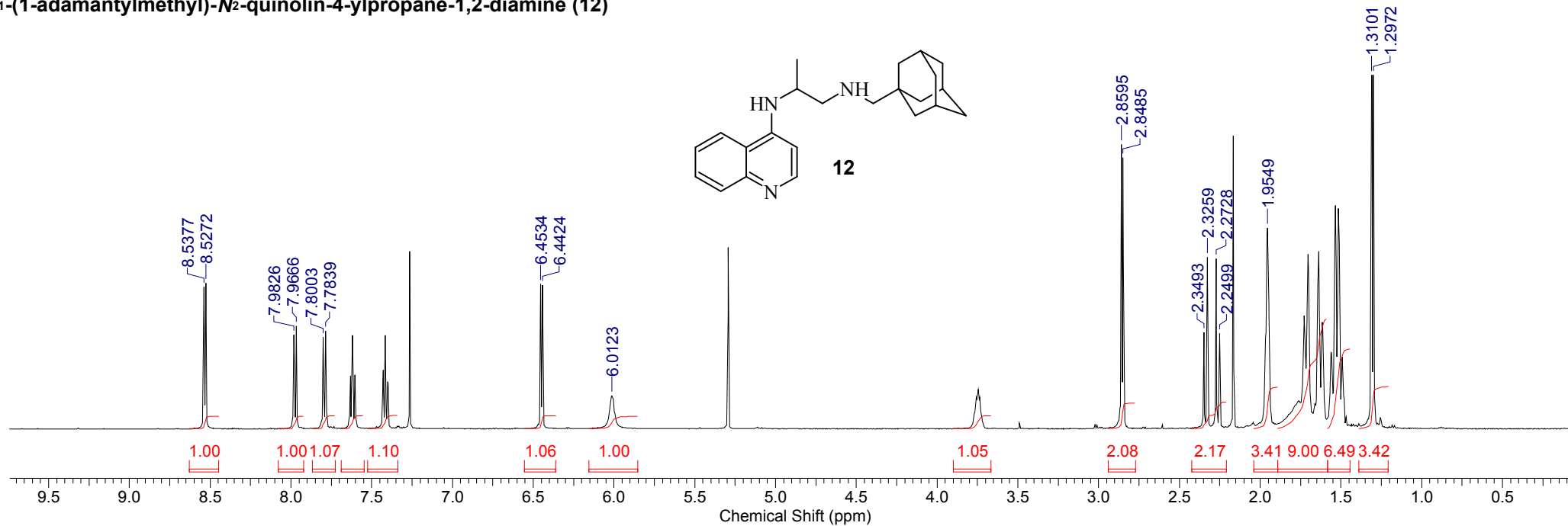
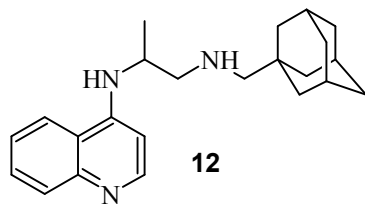
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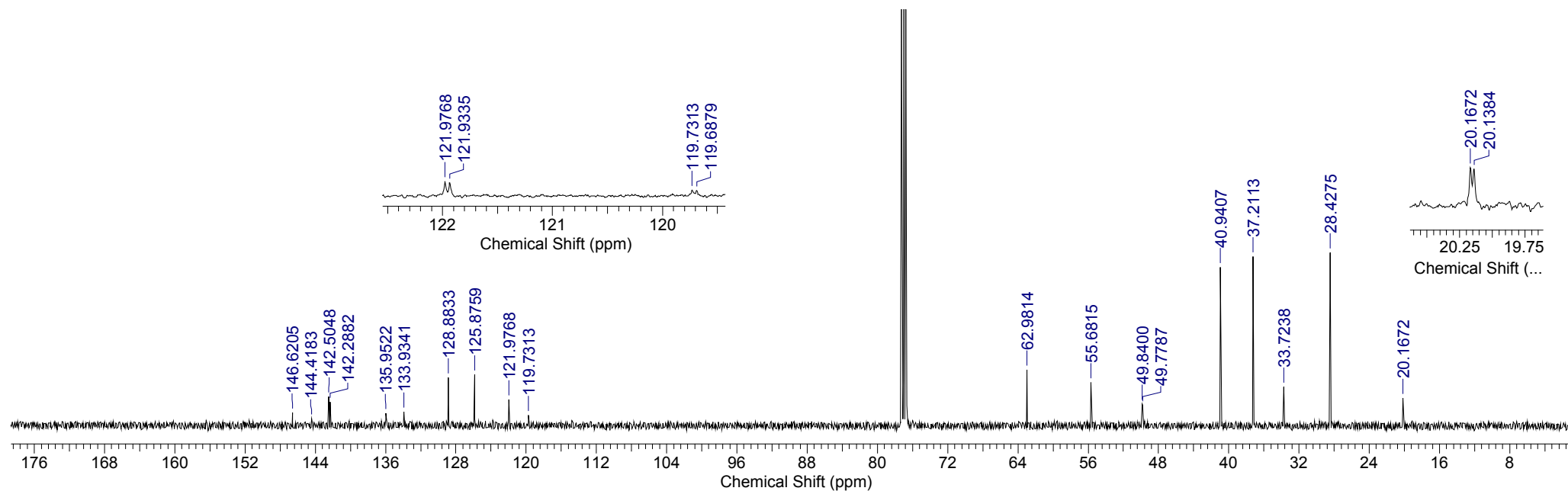
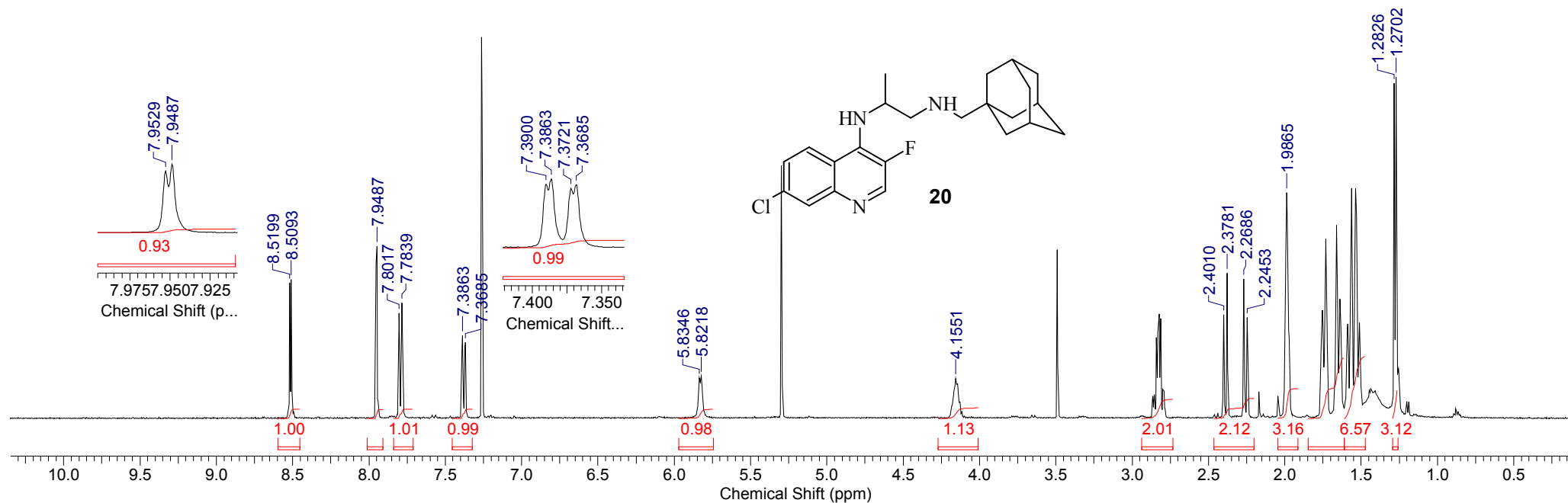
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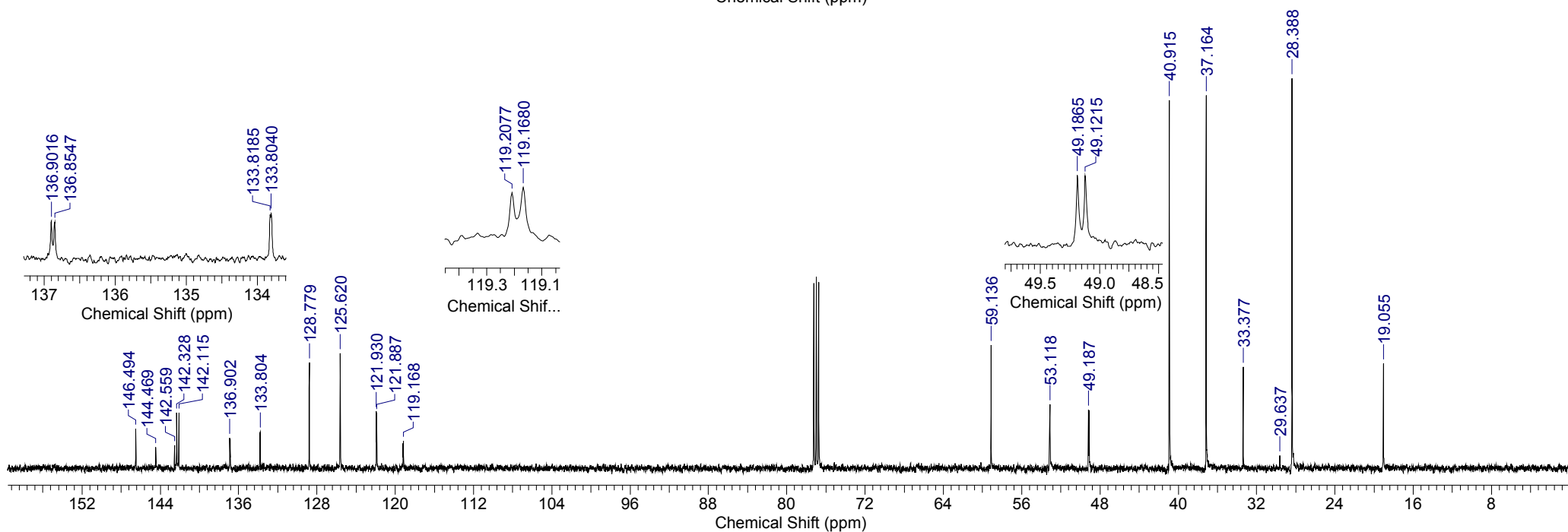
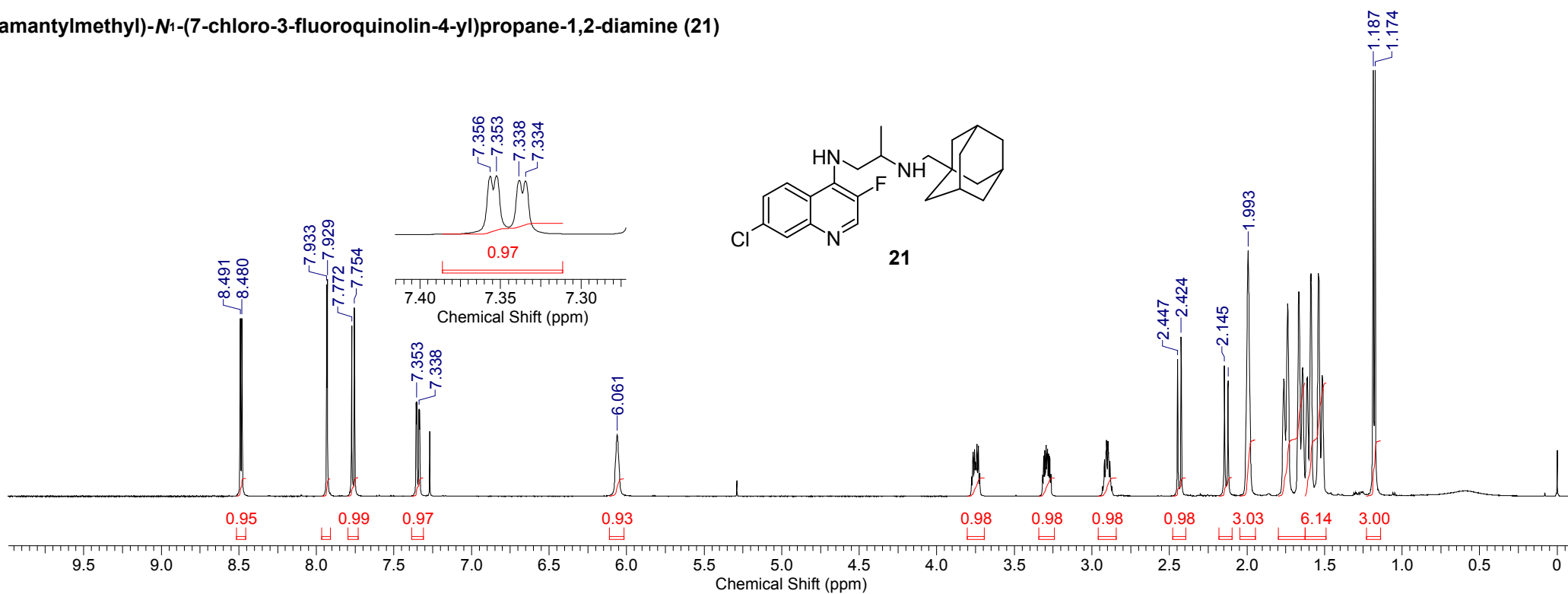
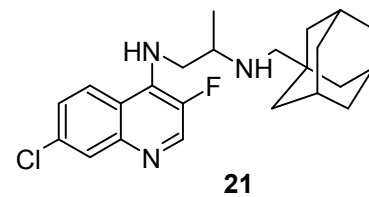


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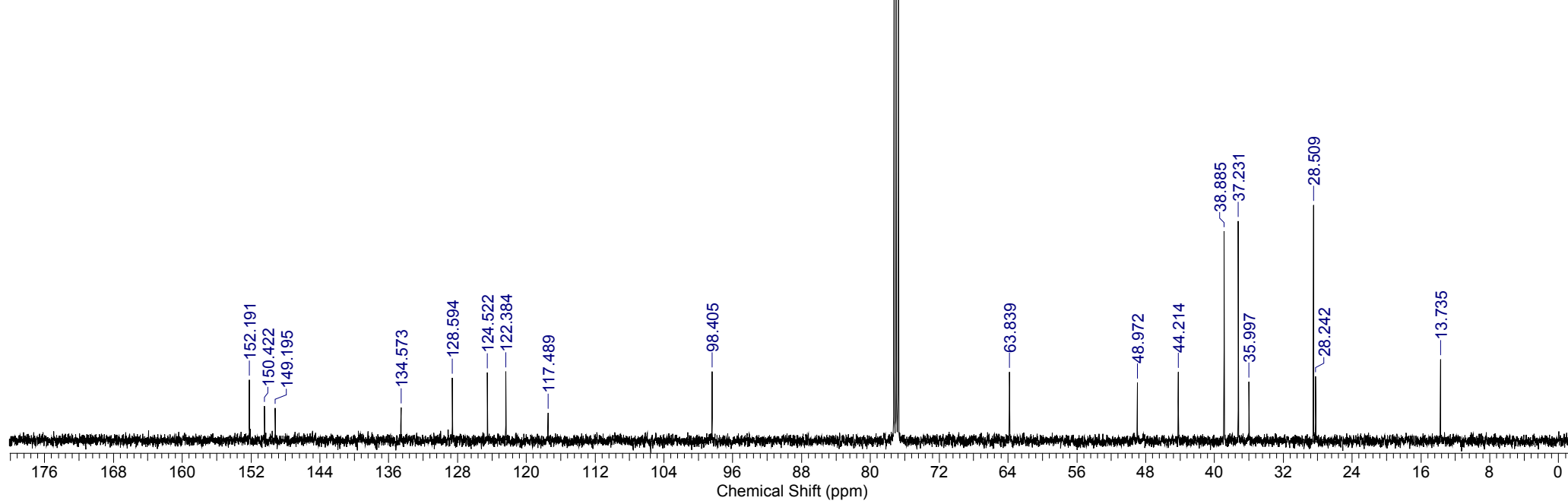
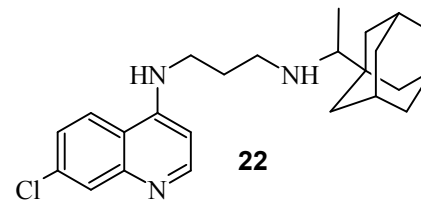
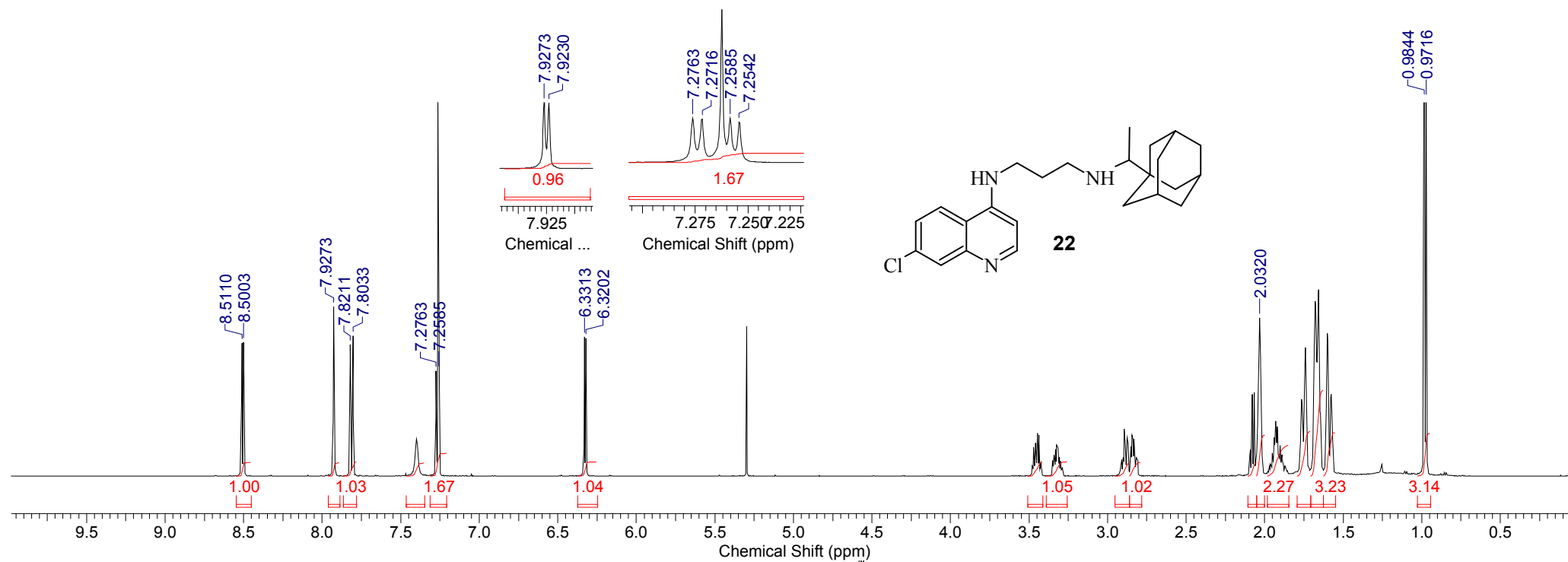




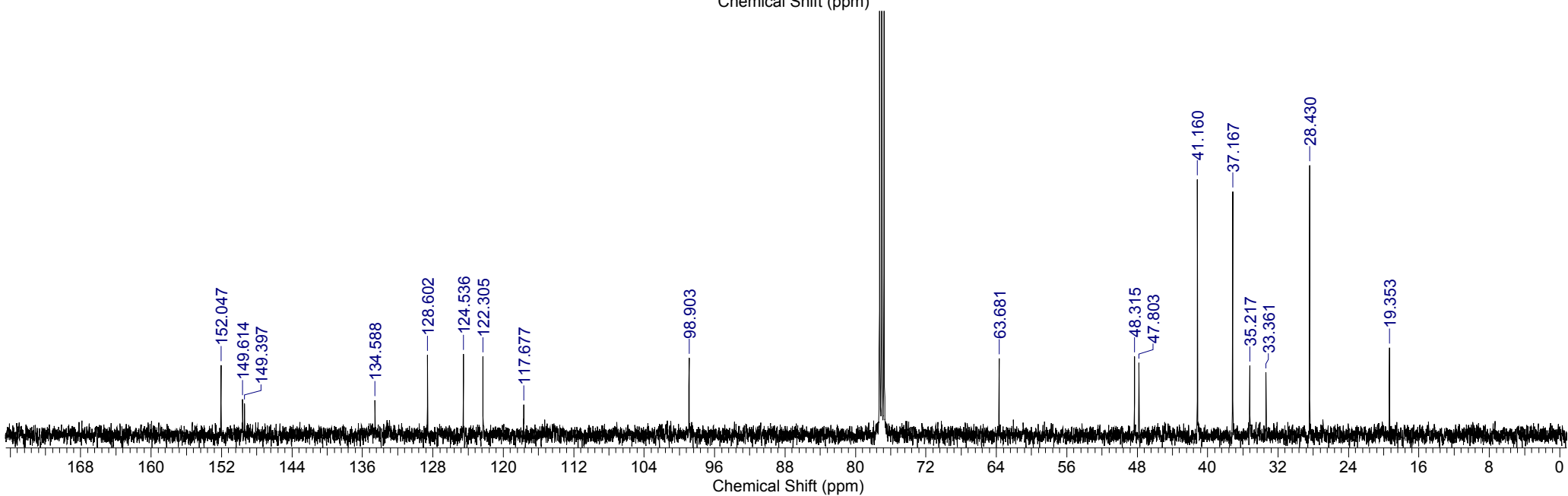
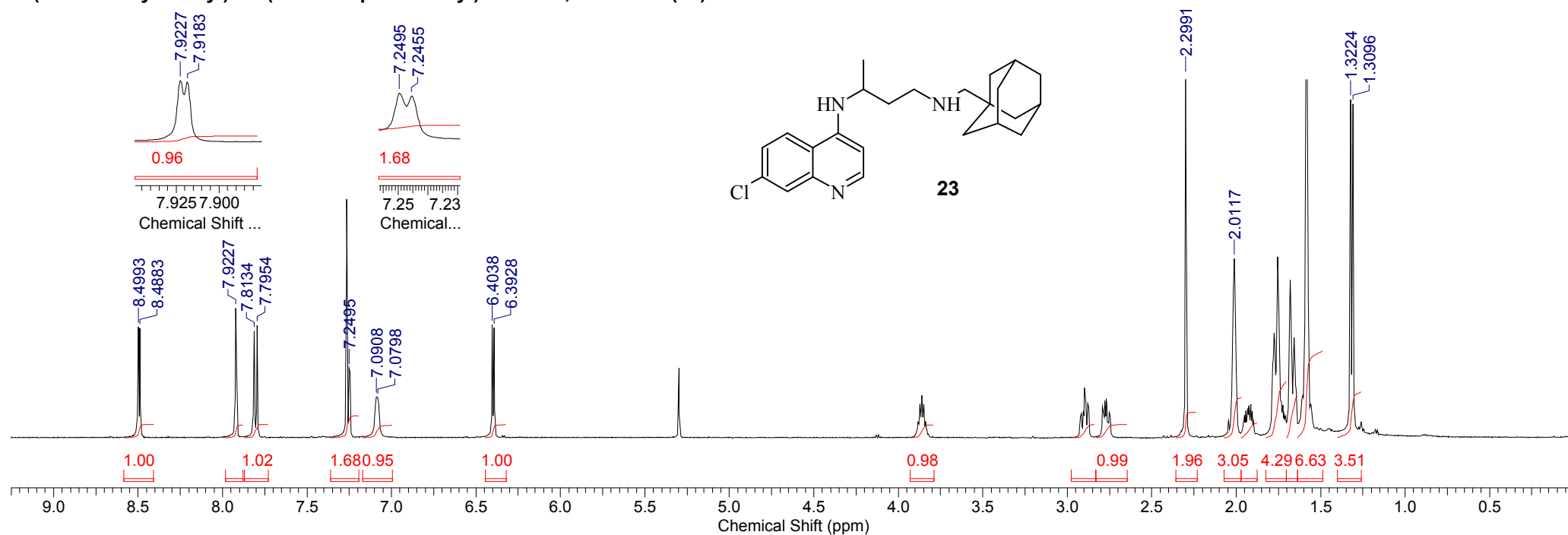
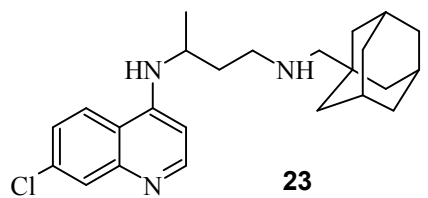
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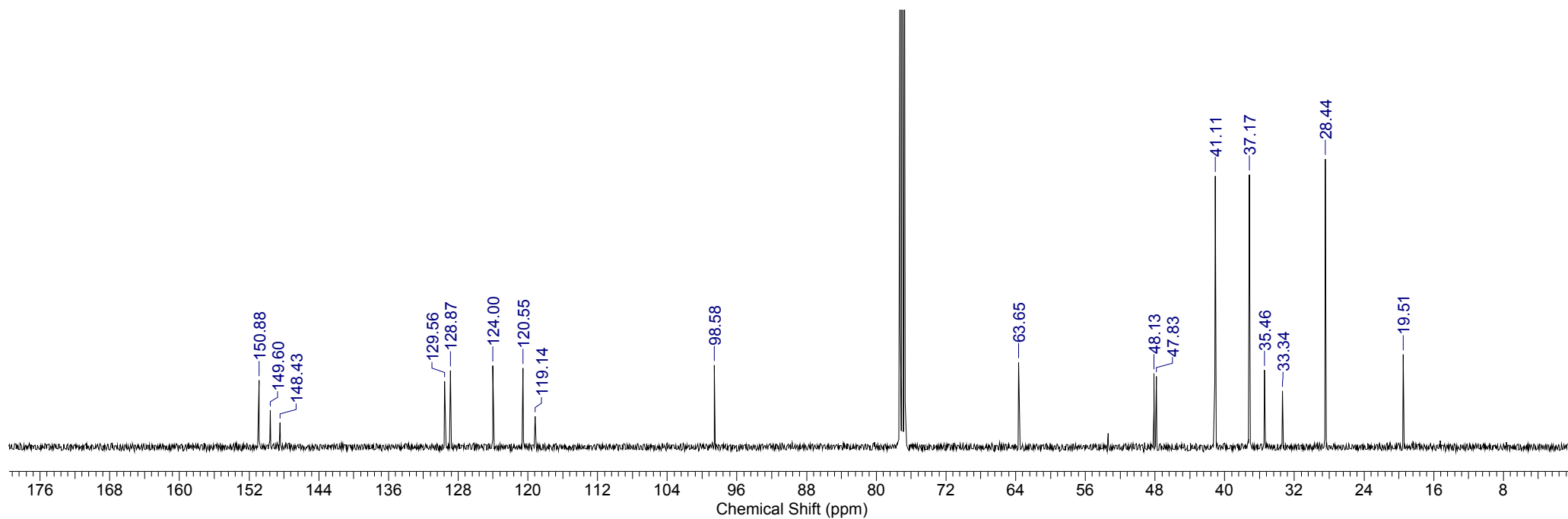
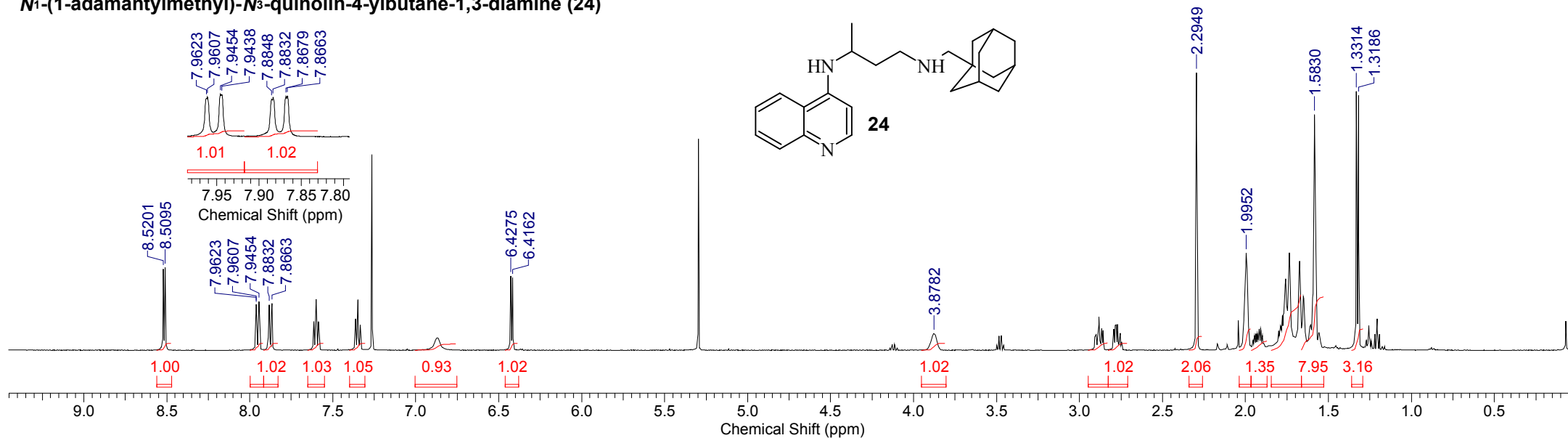
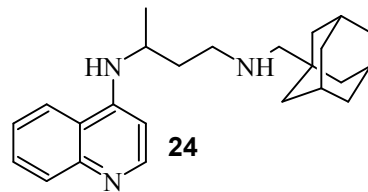
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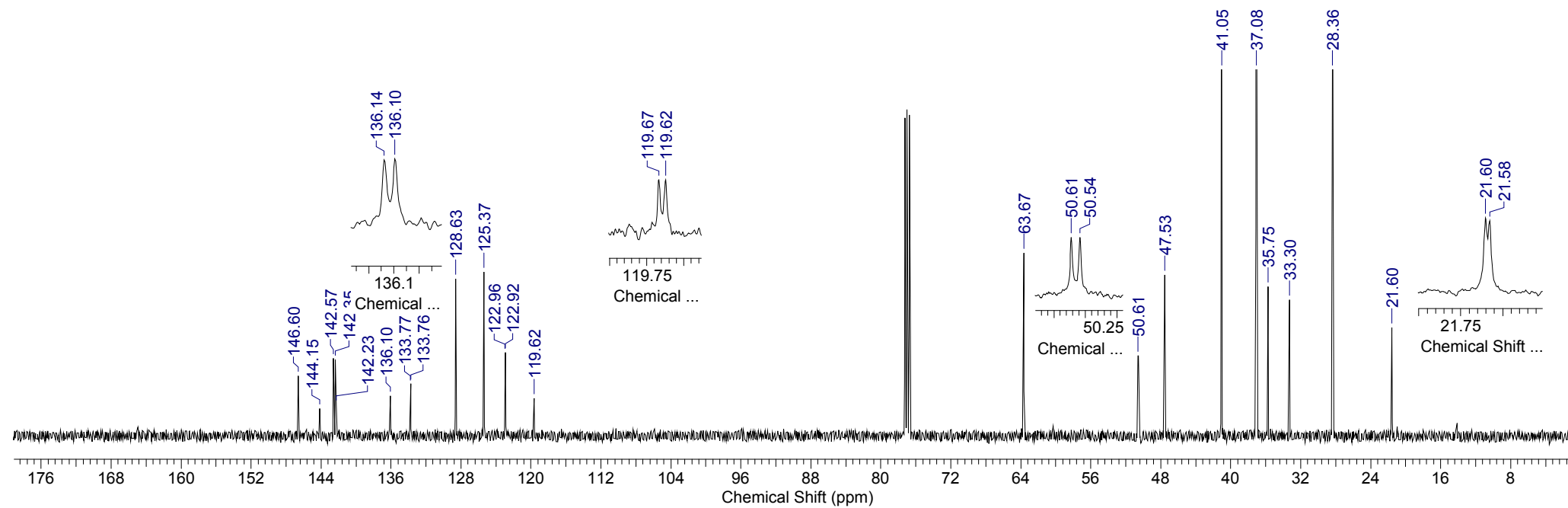
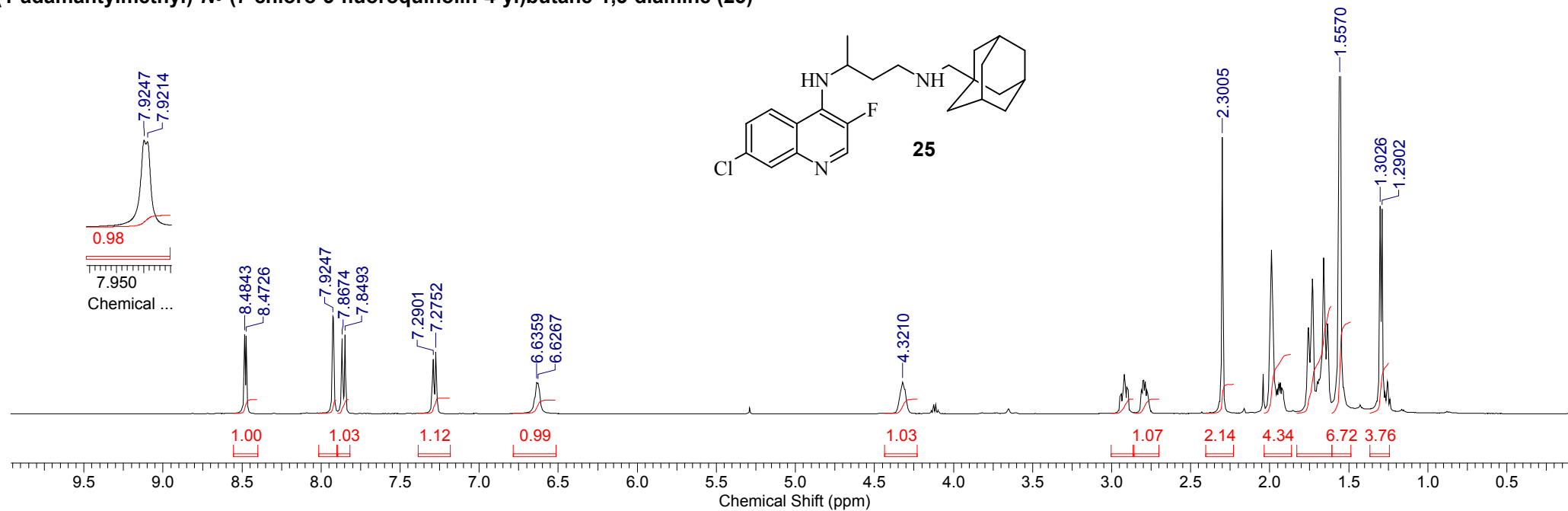
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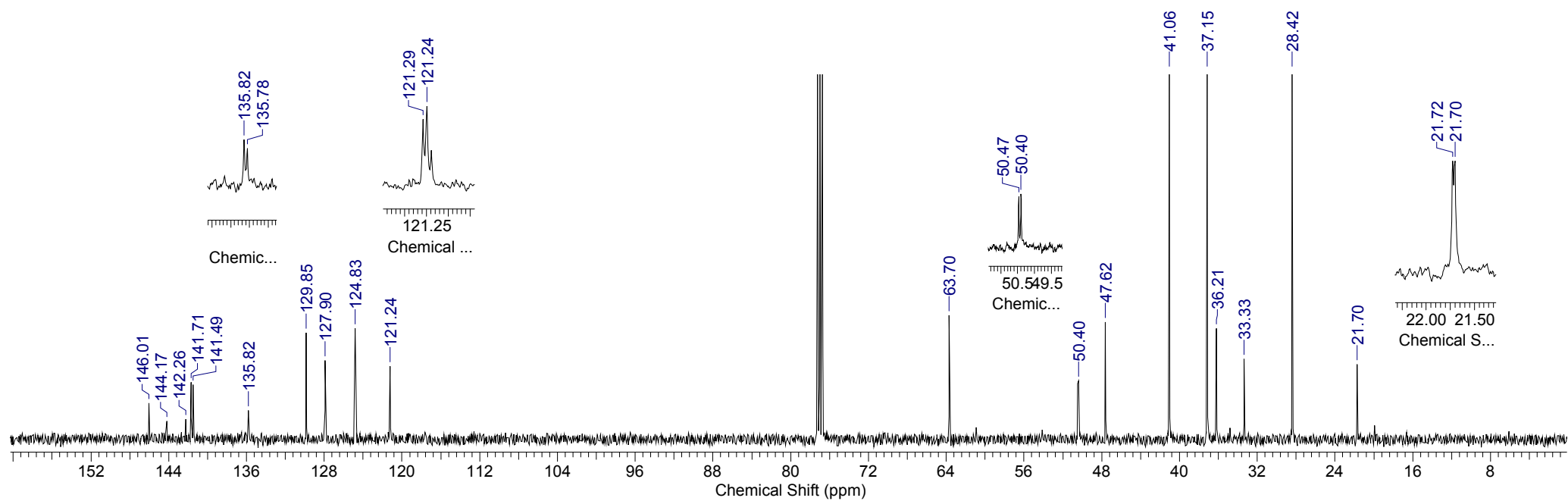
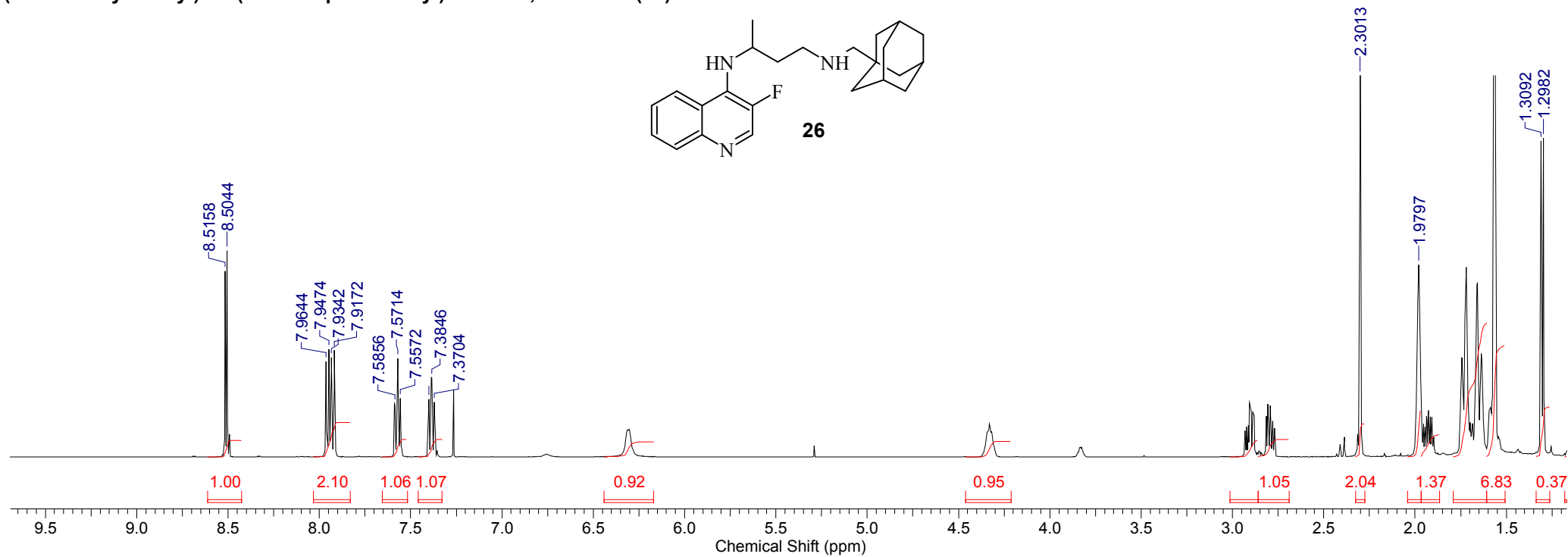
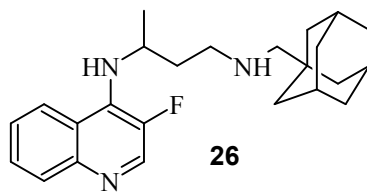
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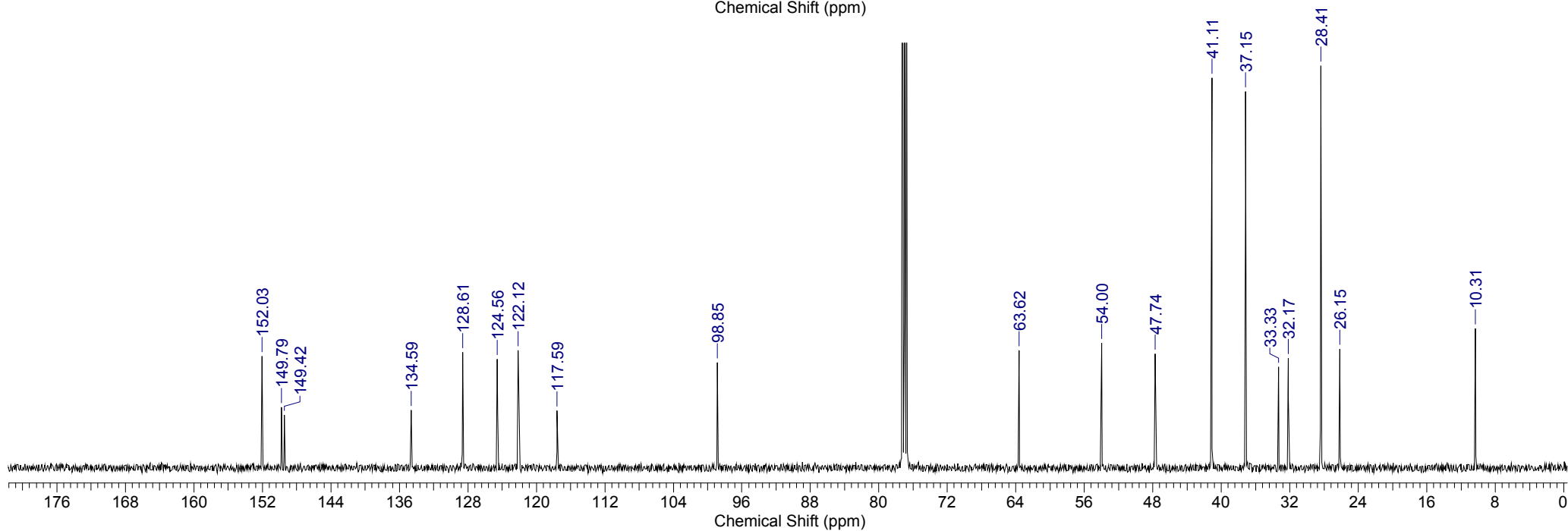
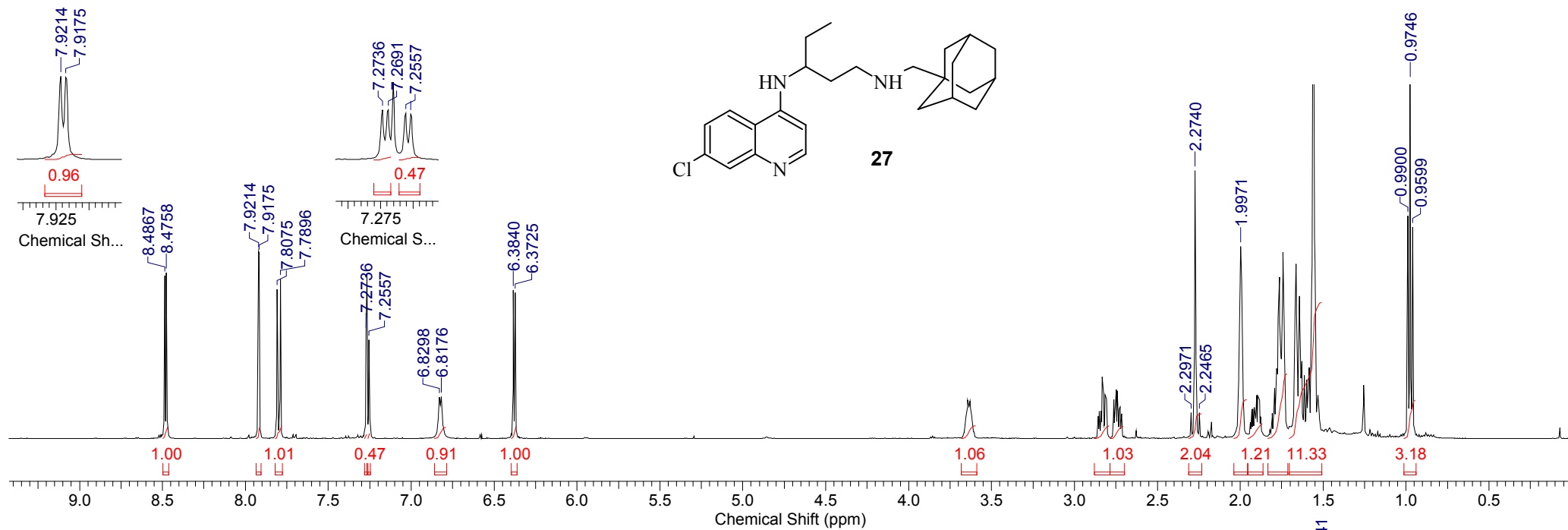
*N*<sup>1</sup>-(1-adamantylmethyl)-*N*<sup>3</sup>-(7-chloro-3-fluoroquinolin-4-yl)butane-1,3-diamine (**25**)



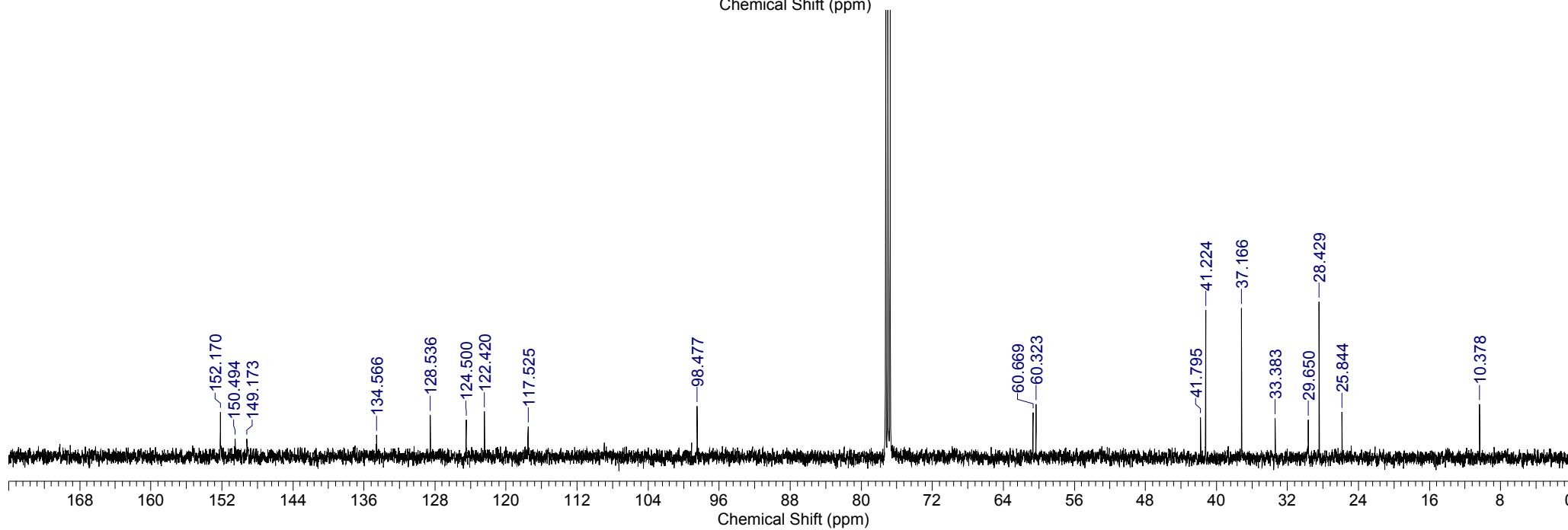
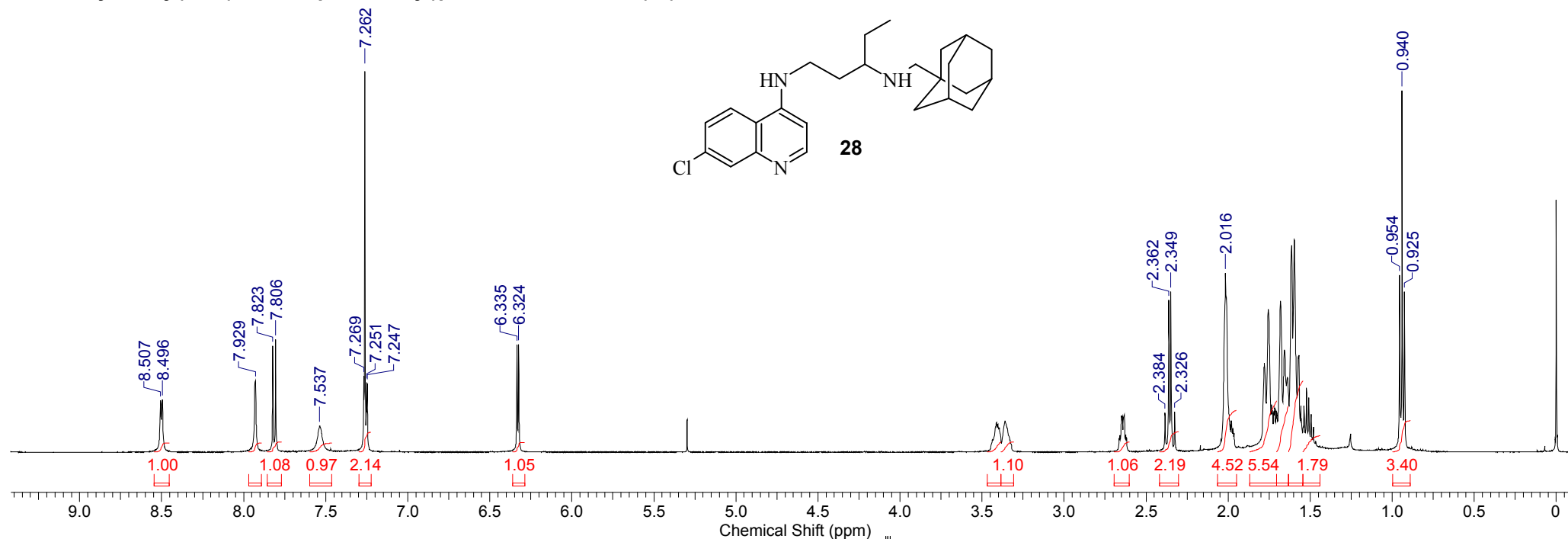
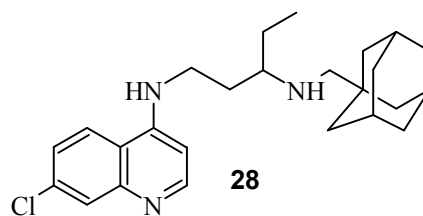
***N*<sub>1</sub>-(1-adamantylmethyl)-*N*<sub>3</sub>-(3-fluoroquinolin-4-yl)butane-1,3-diamine (26)**



***N*<sub>1</sub>-(1-adamantylmethyl)-*N*<sub>3</sub>-(7-chloroquinolin-4-yl)pentane-1,3-diamine (27)**

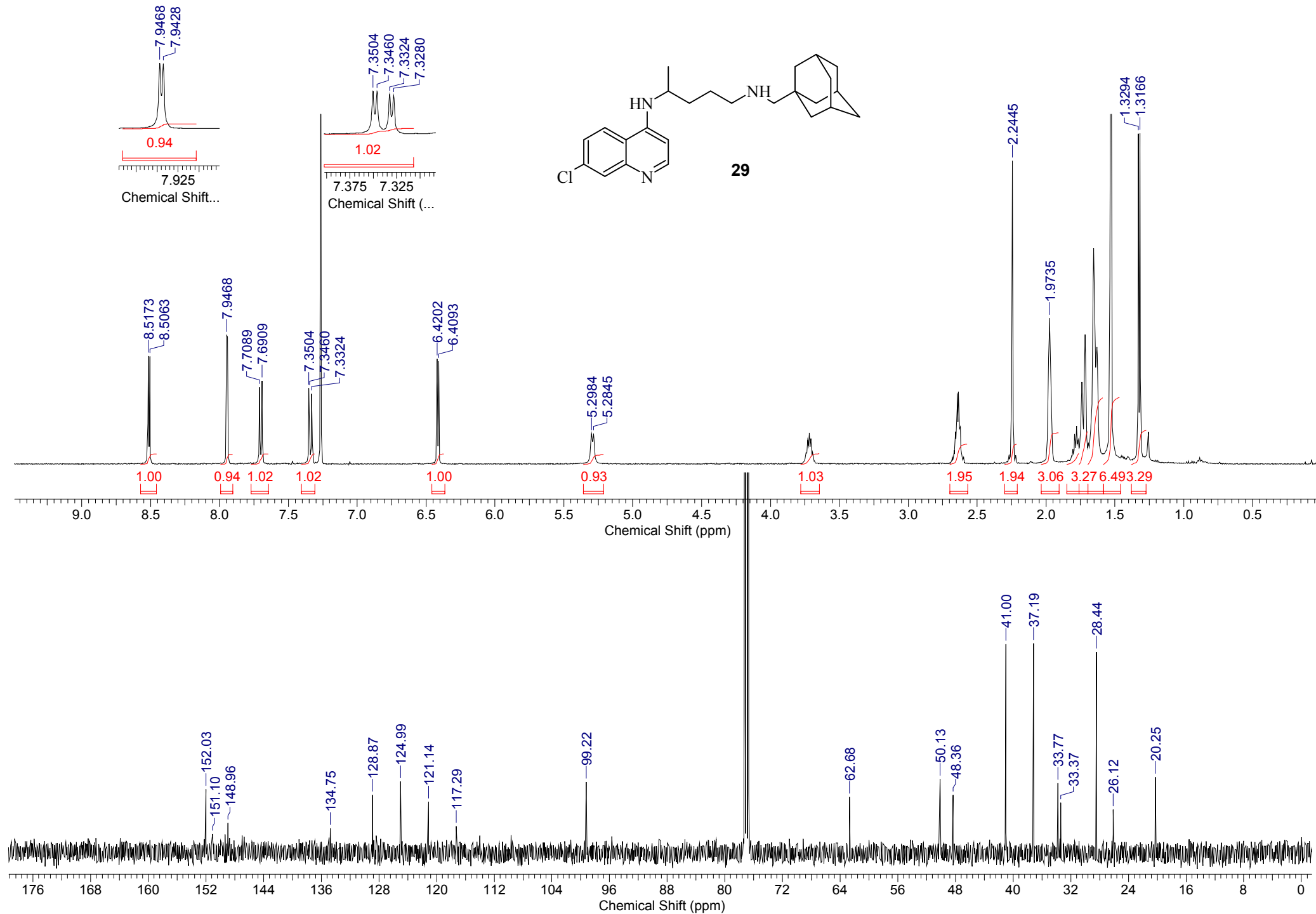


***N*<sup>3</sup>-(1-adamantylmethyl)-*N*<sup>1</sup>-(7-chloroquinolin-4-yl)pentane-1,3-diamine (28)**

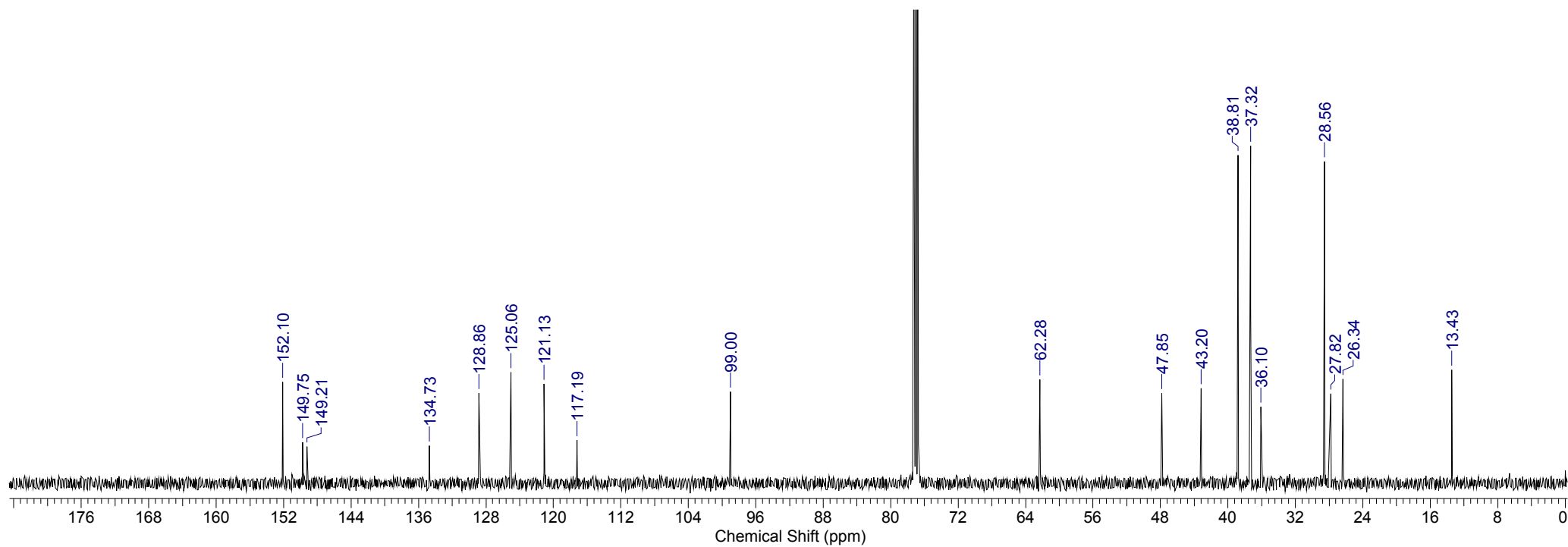
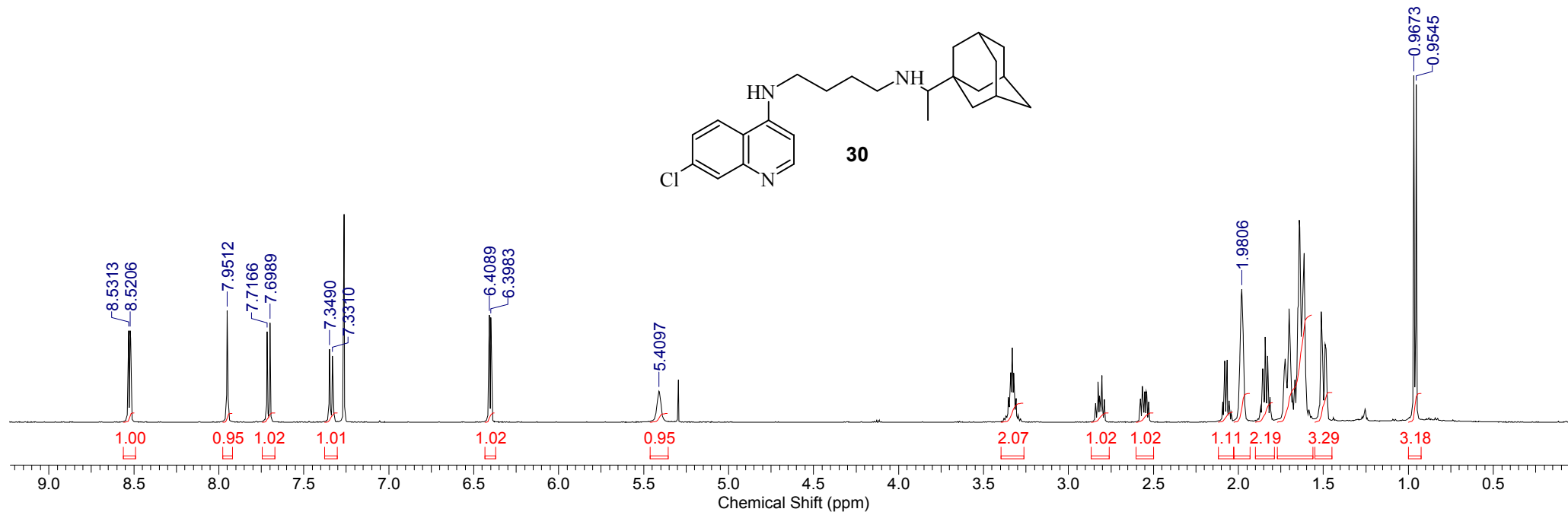
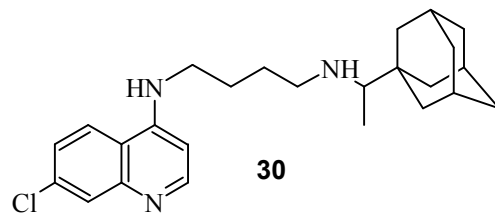




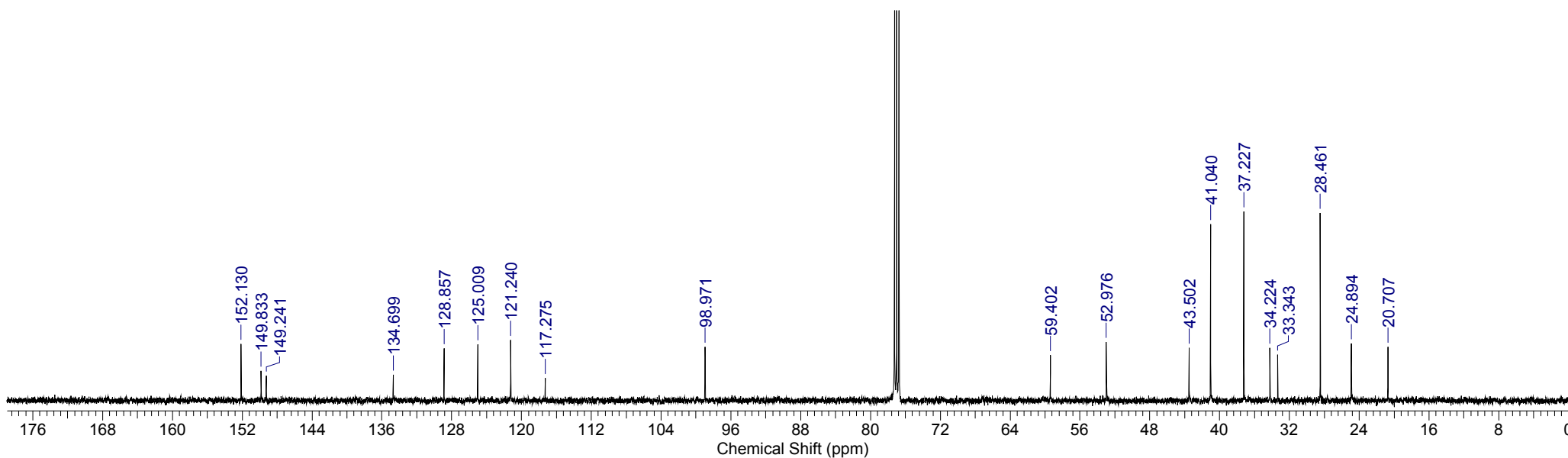
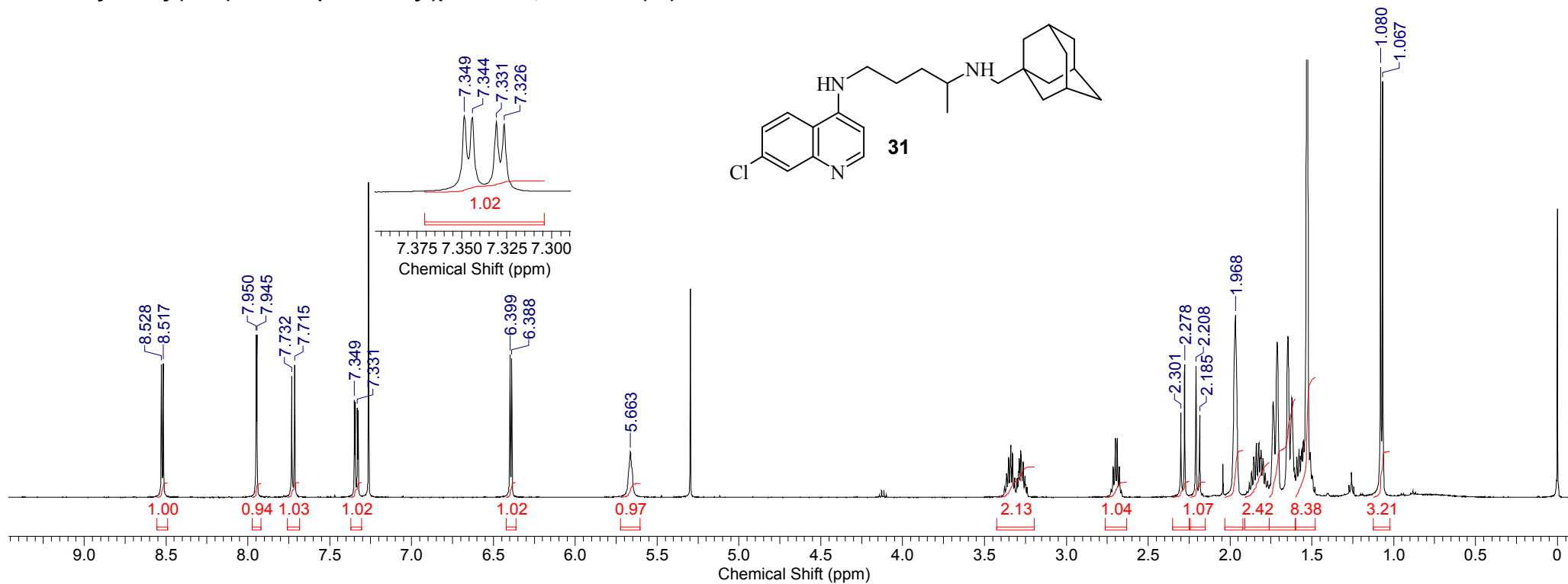
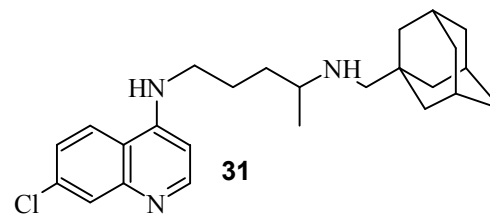
***N*-(1-adamantylmethyl)-*N*-(7-chloroquinolin-4-yl)pentane-1,4-diamine (29)**



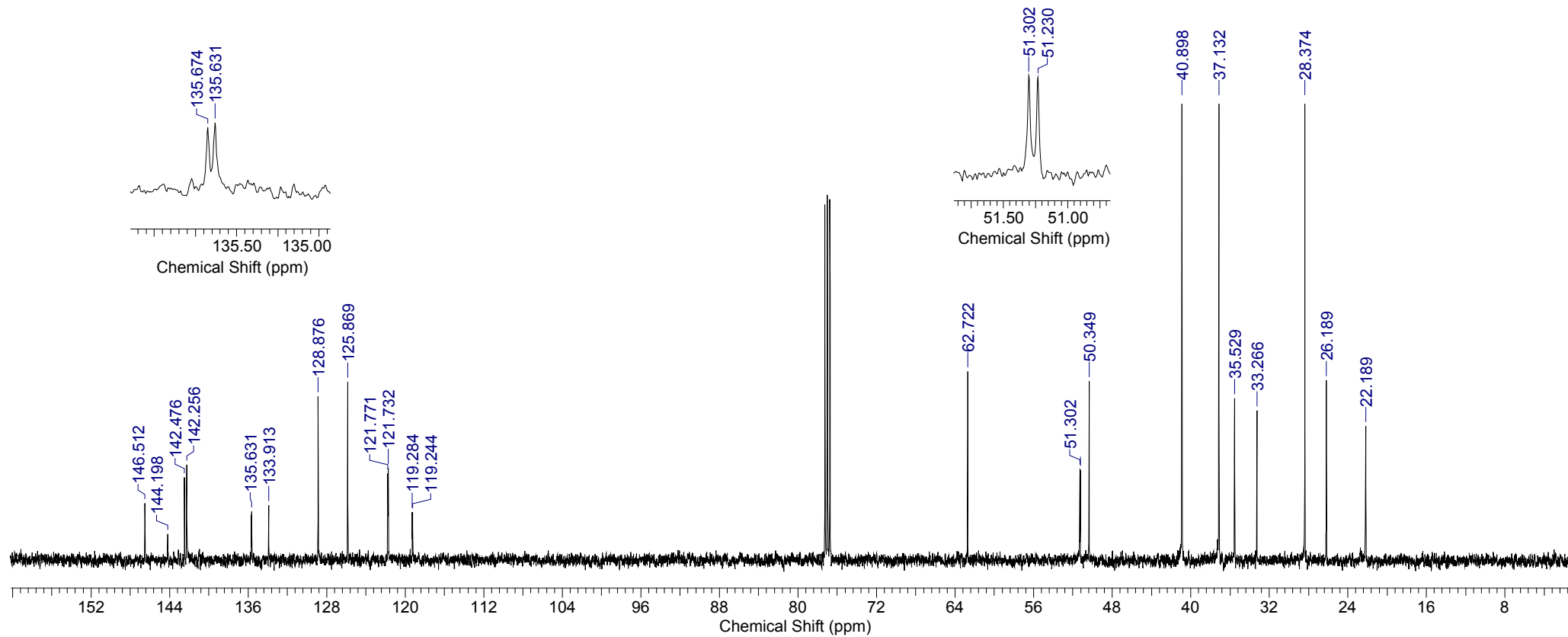
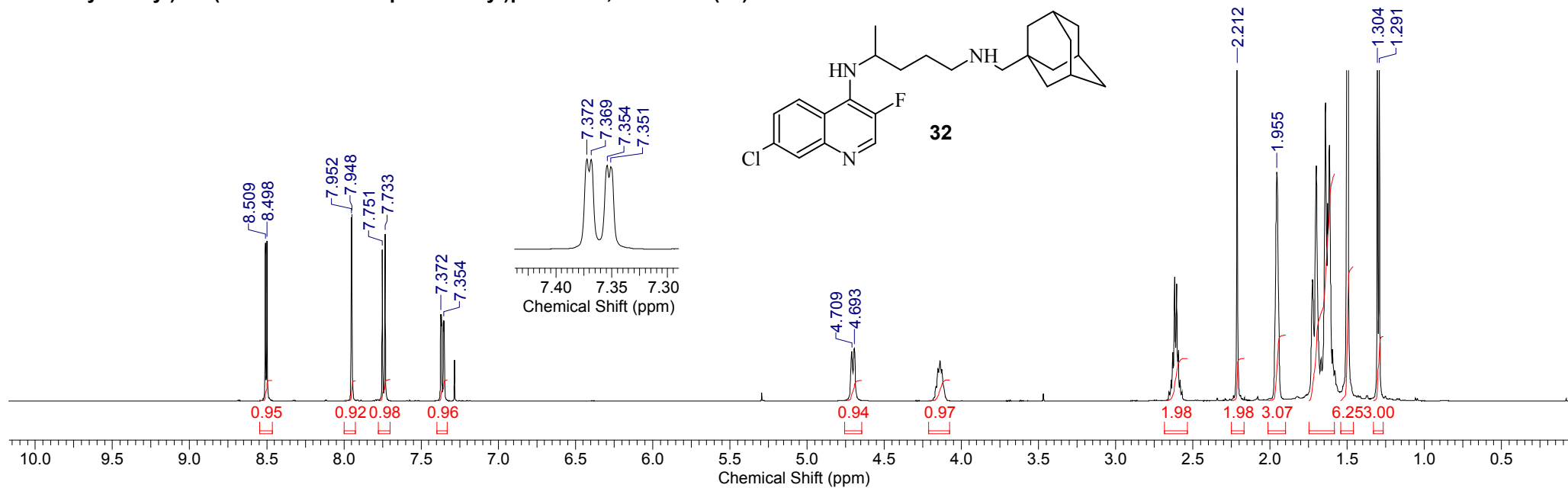
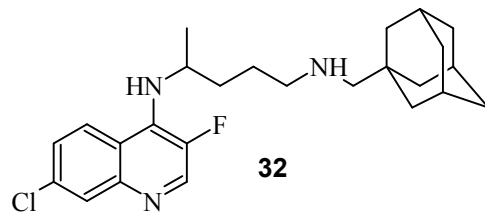
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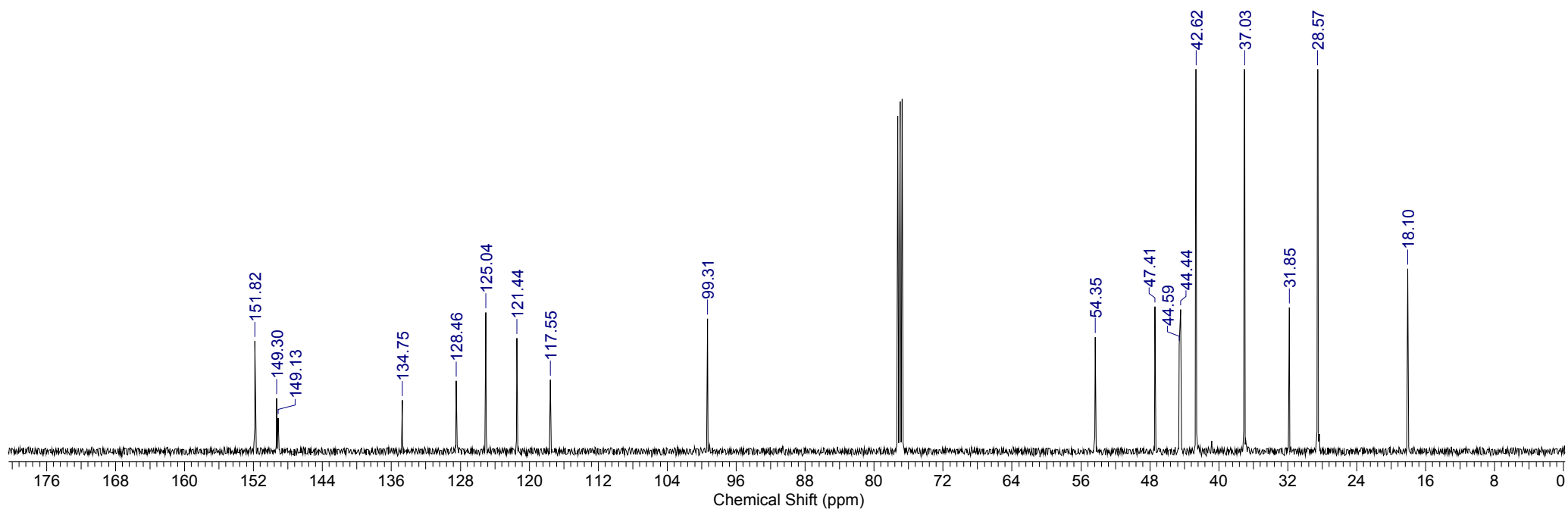
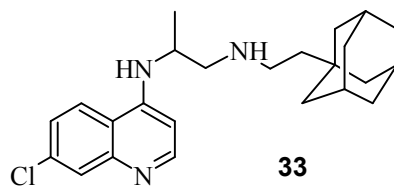
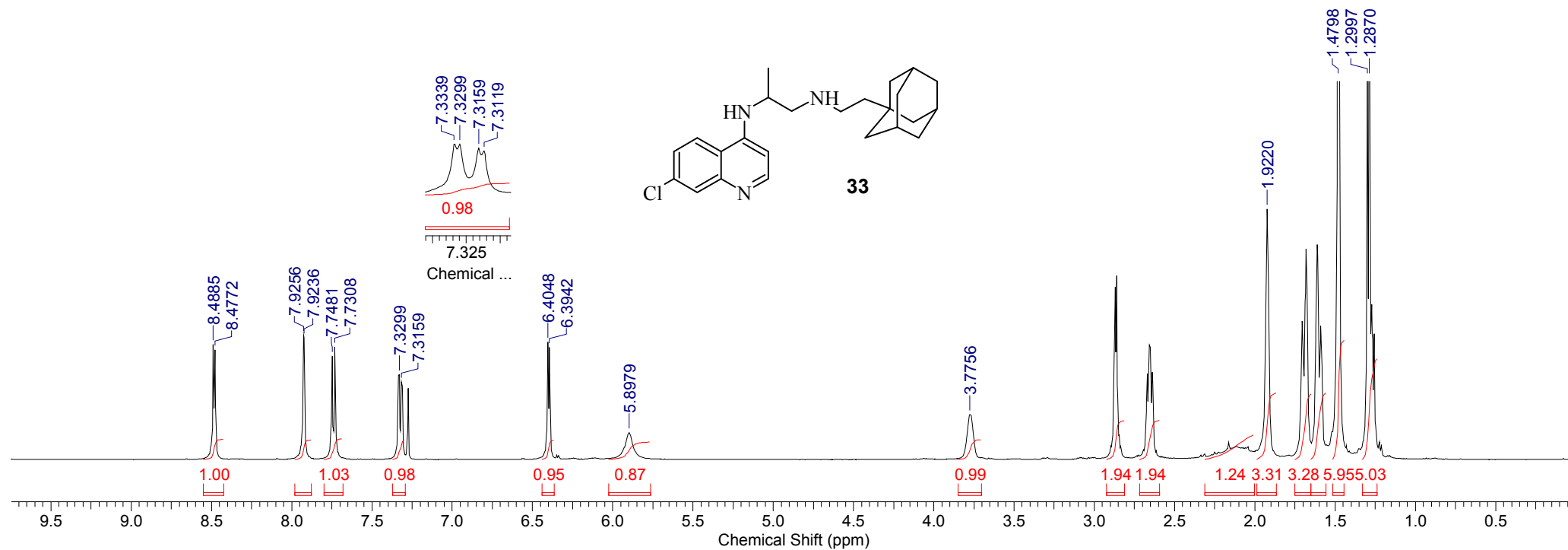
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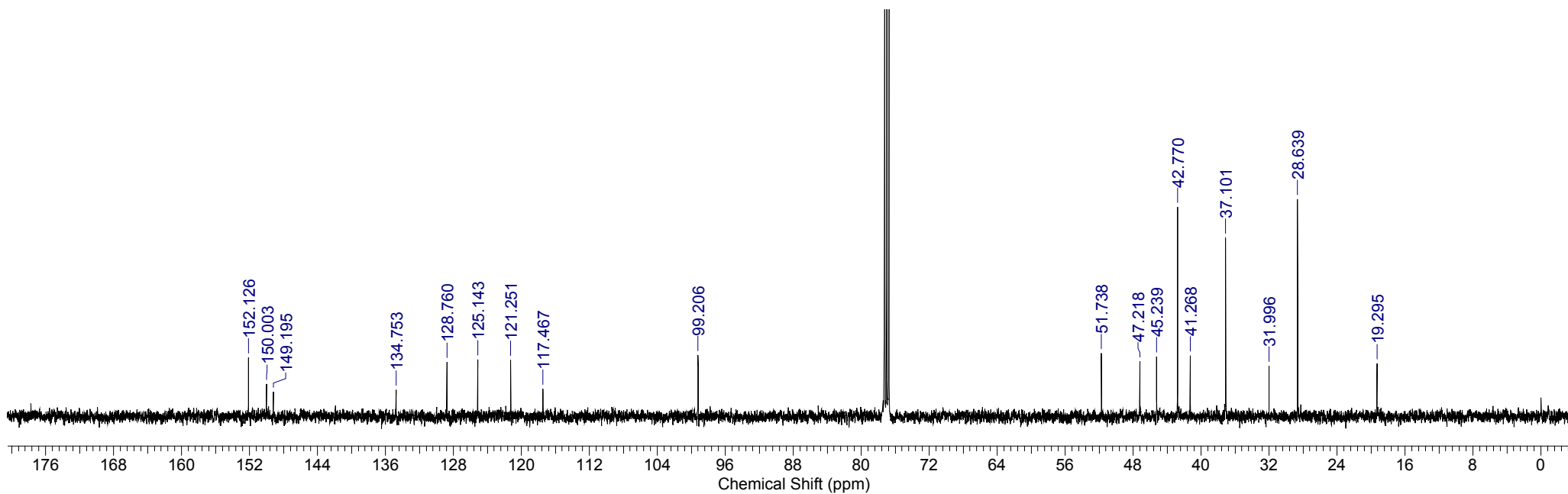
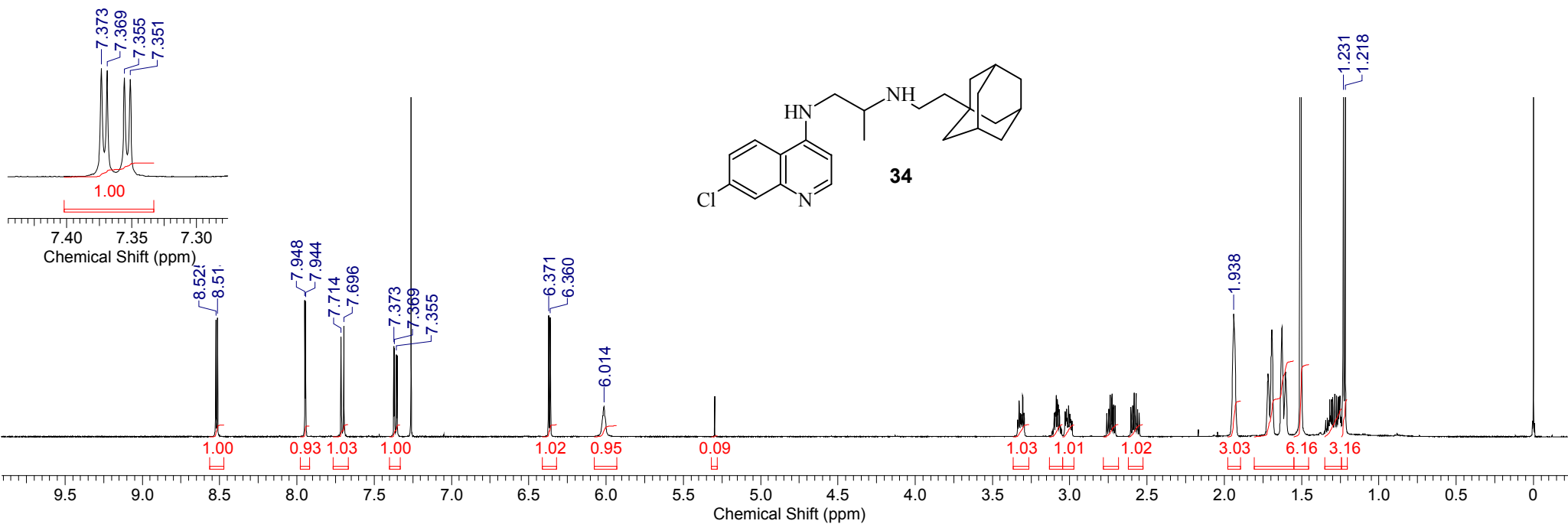
*N*<sub>1</sub>-(1-adamantylmethyl)-*N*<sub>4</sub>-(7-chloro-3-fluoroquinolin-4-yl)pentane-1,4-diamine (**32**)



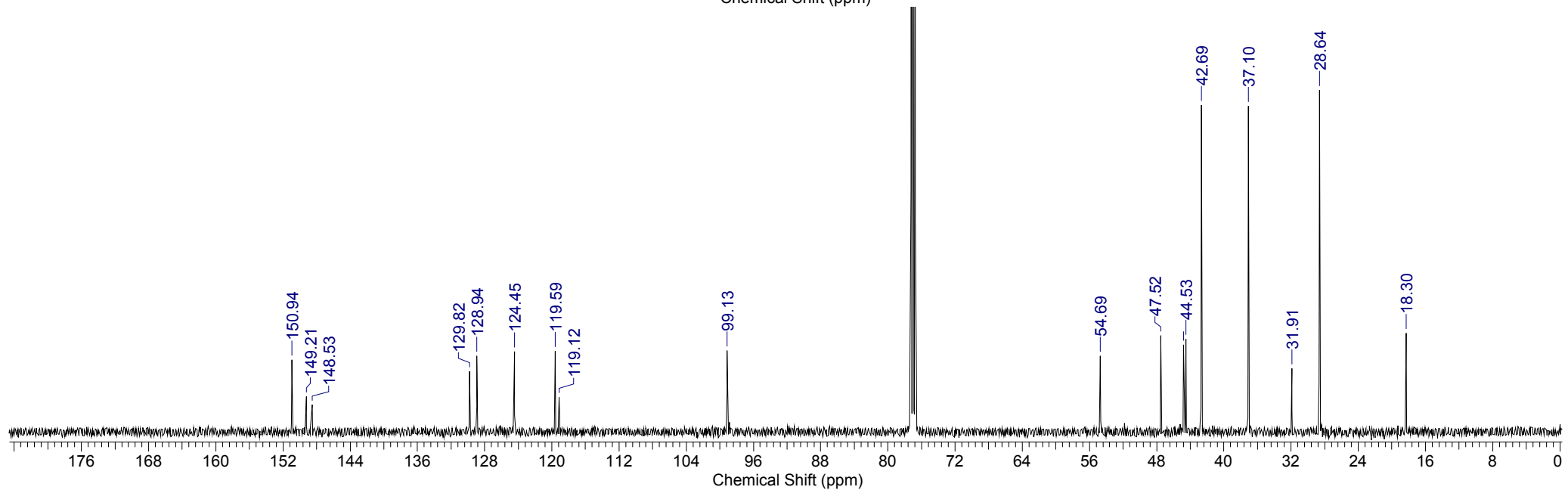
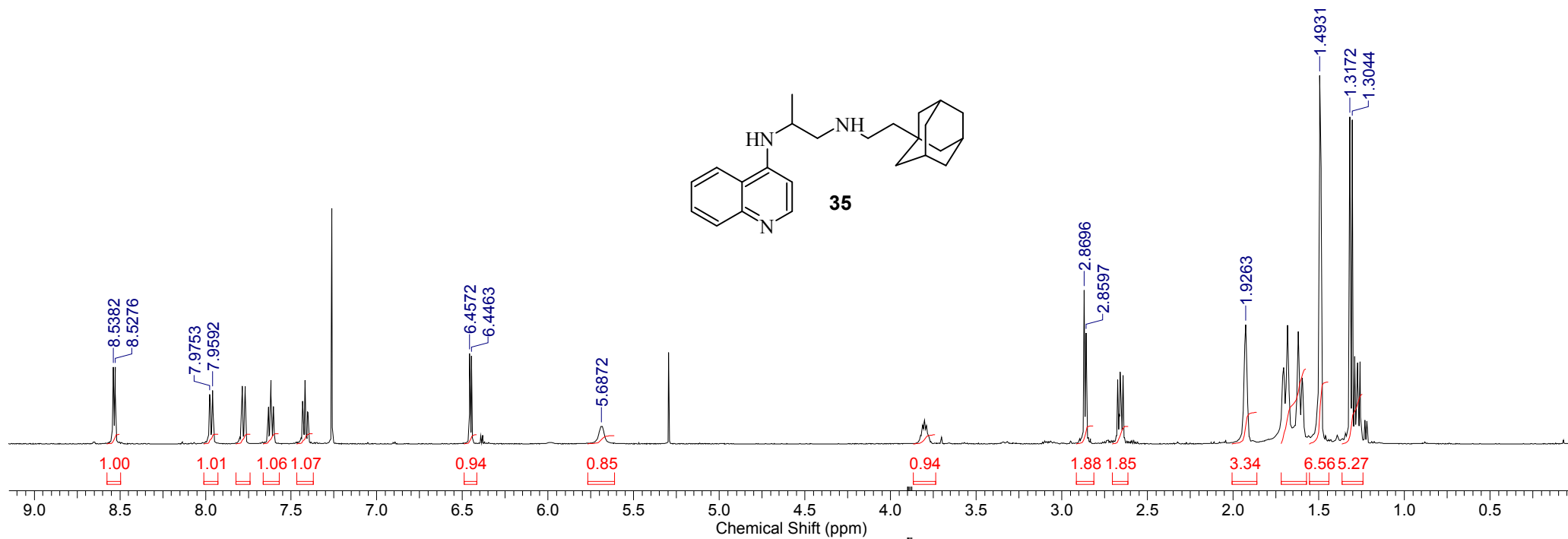
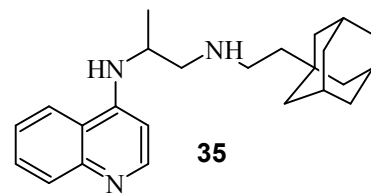
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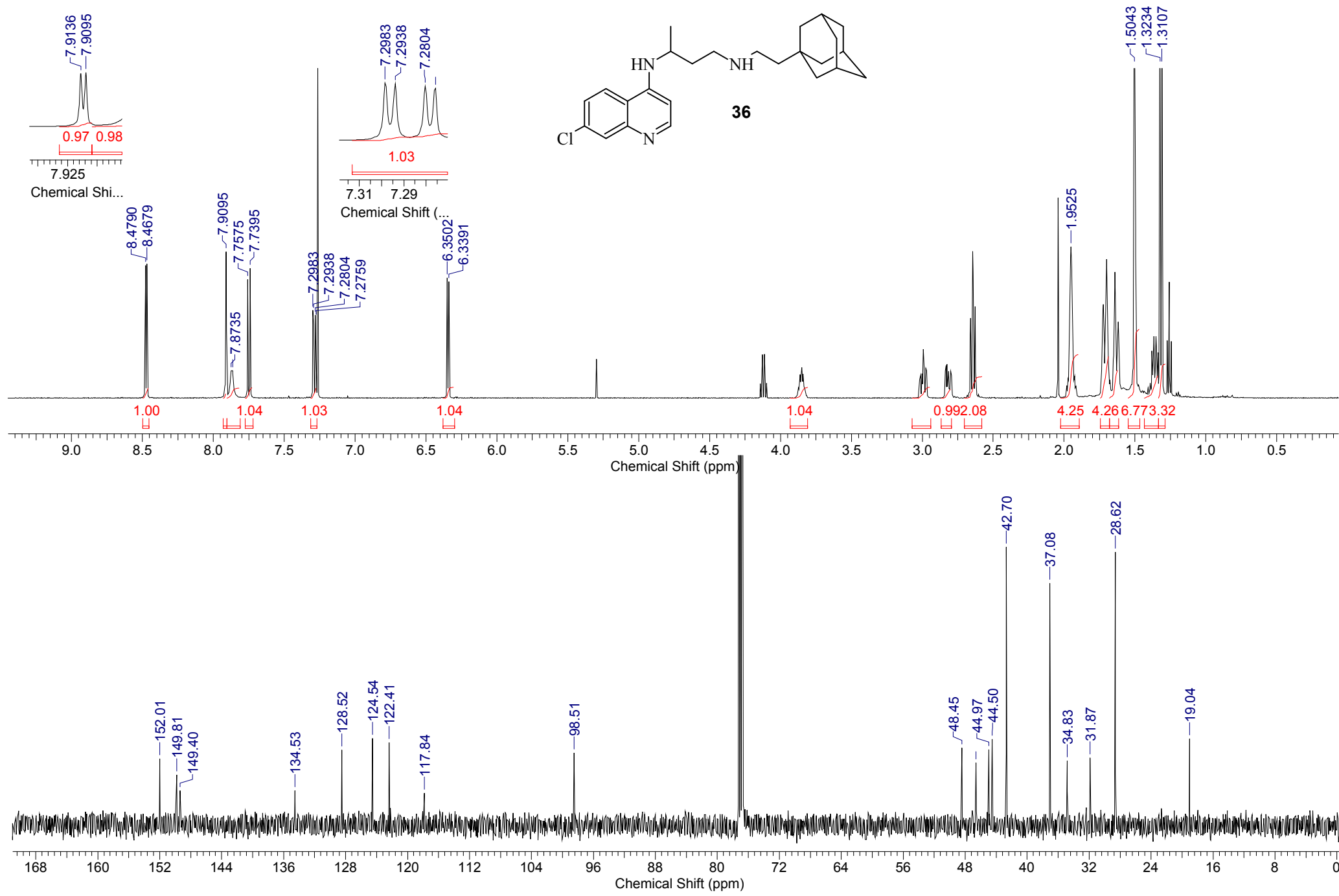
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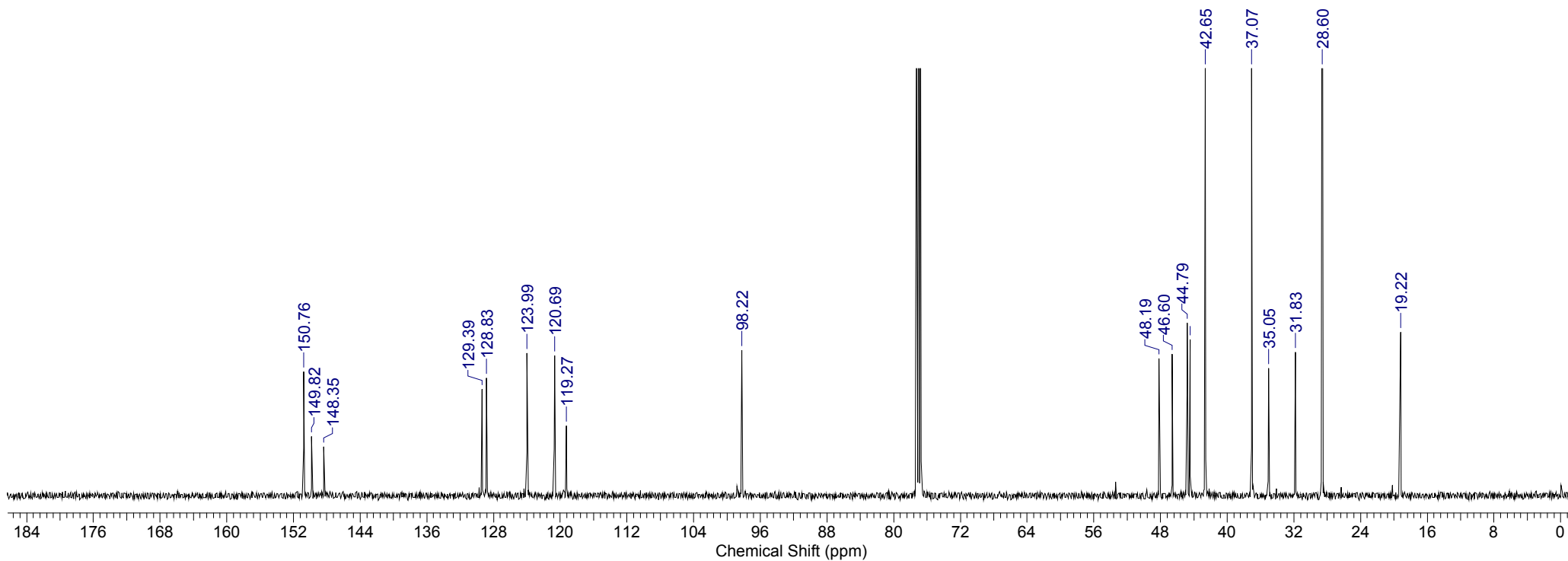
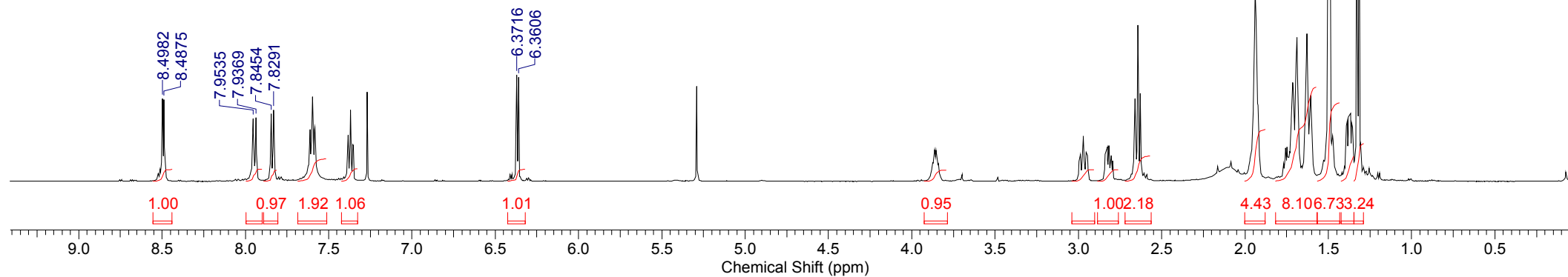
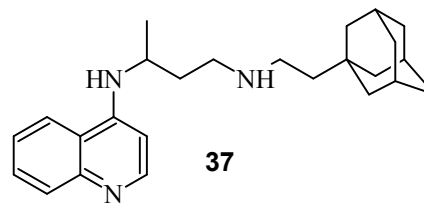


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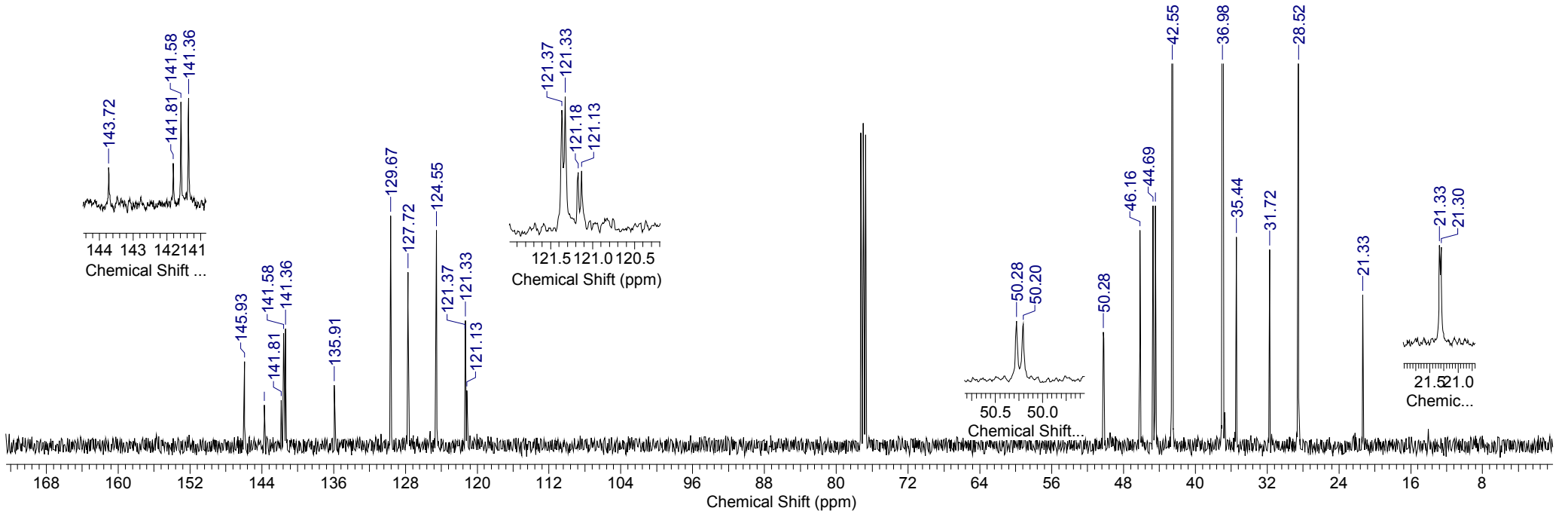
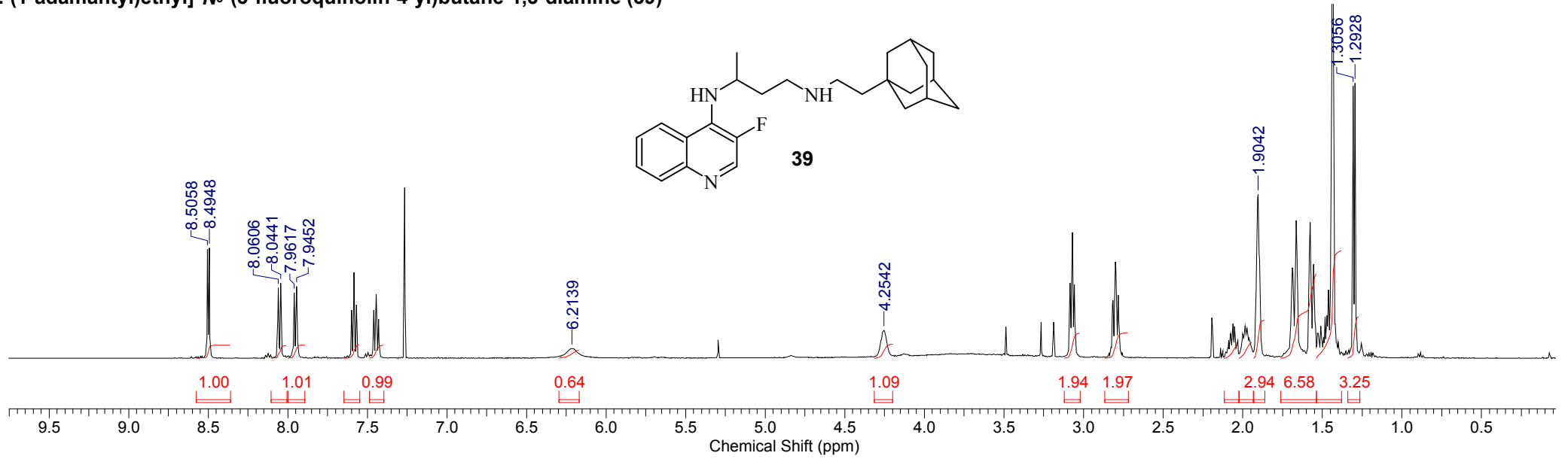
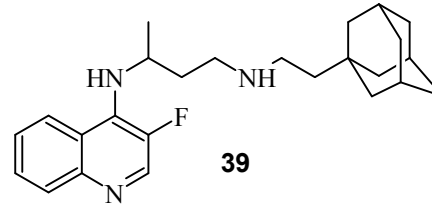


*N*<sup>1</sup>-[2-(1-adamantyl)ethyl]-*N*<sup>3</sup>-quinolin-4-ylbutane-1,3-diamine (37)

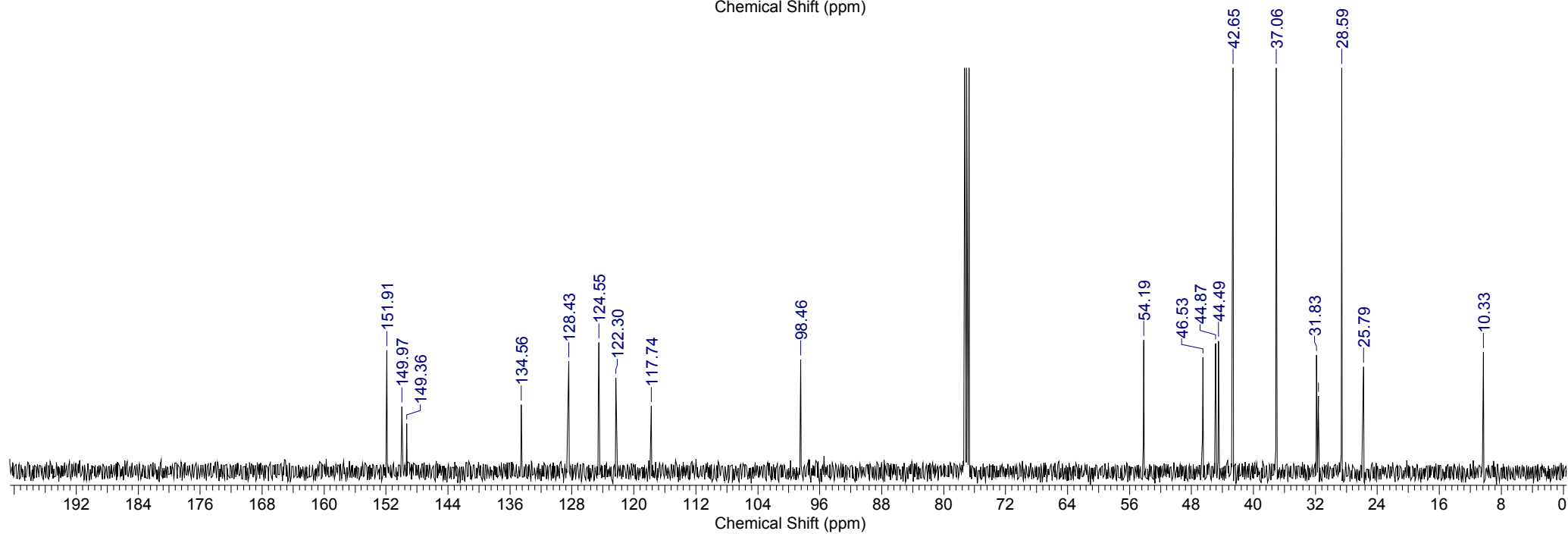
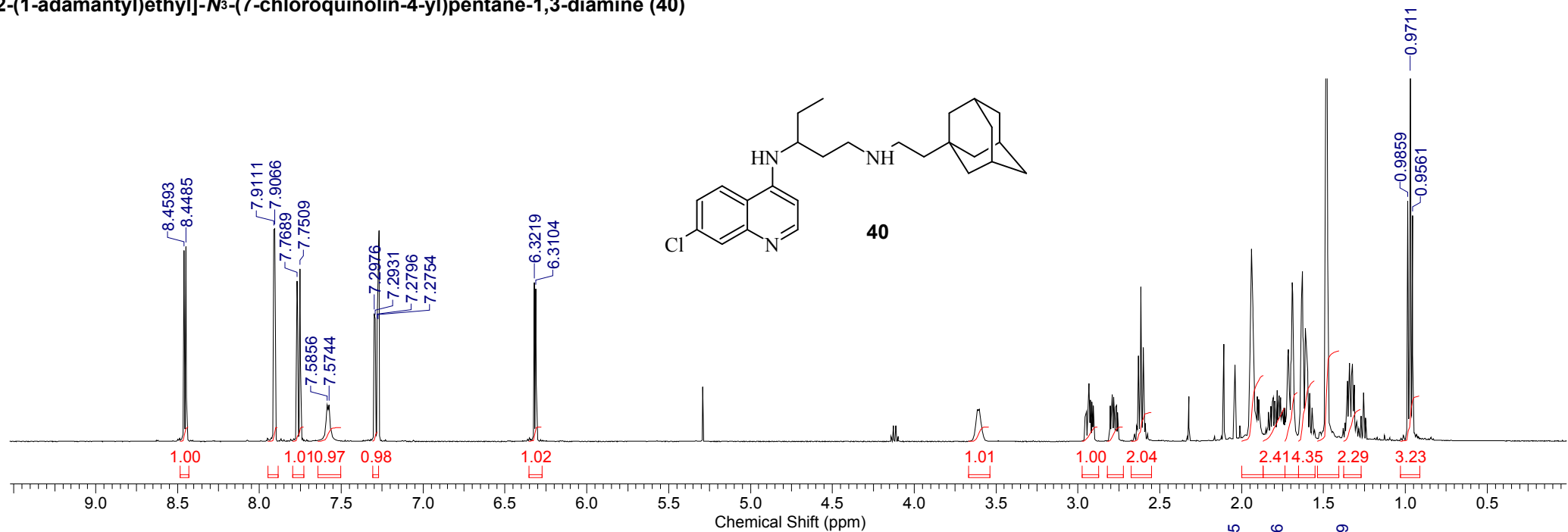




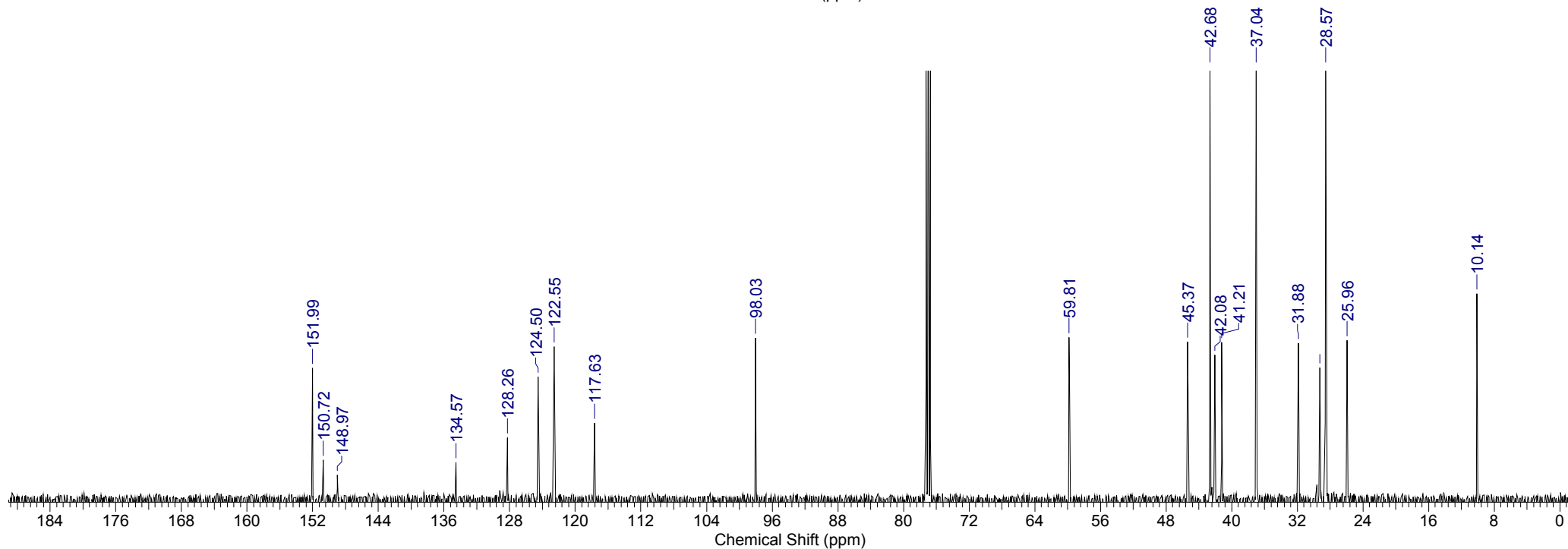
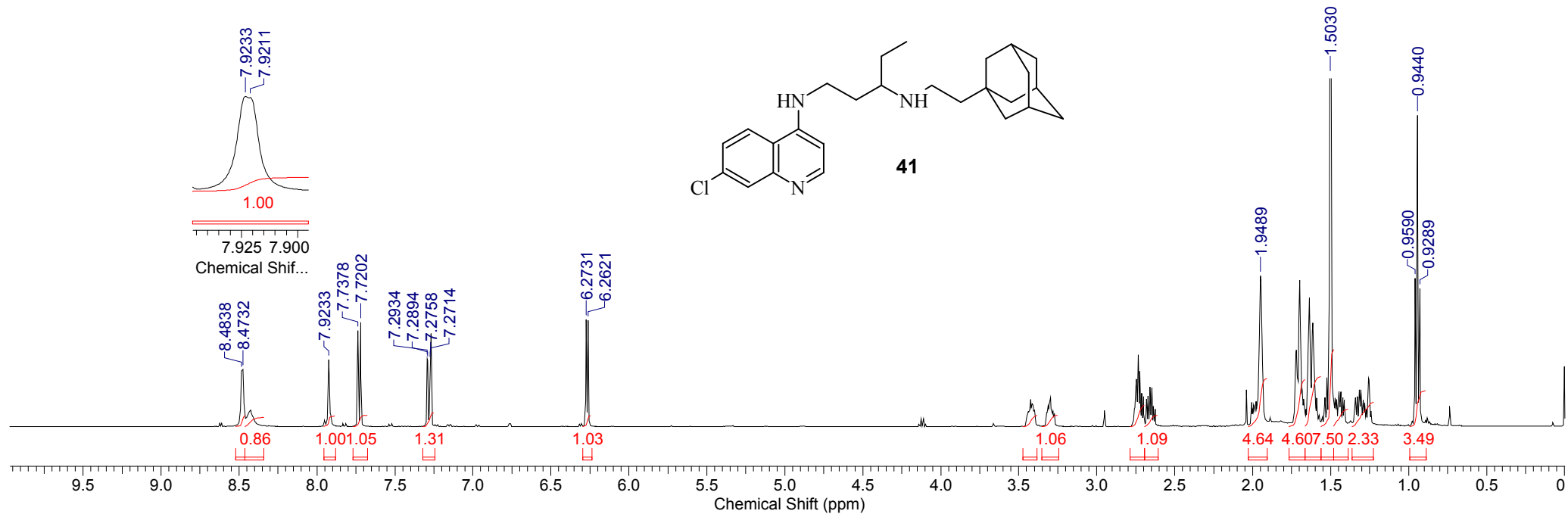
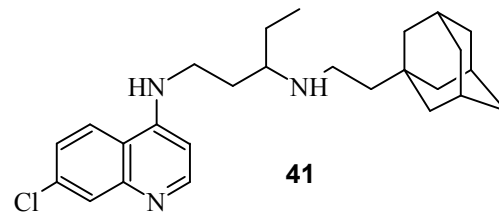
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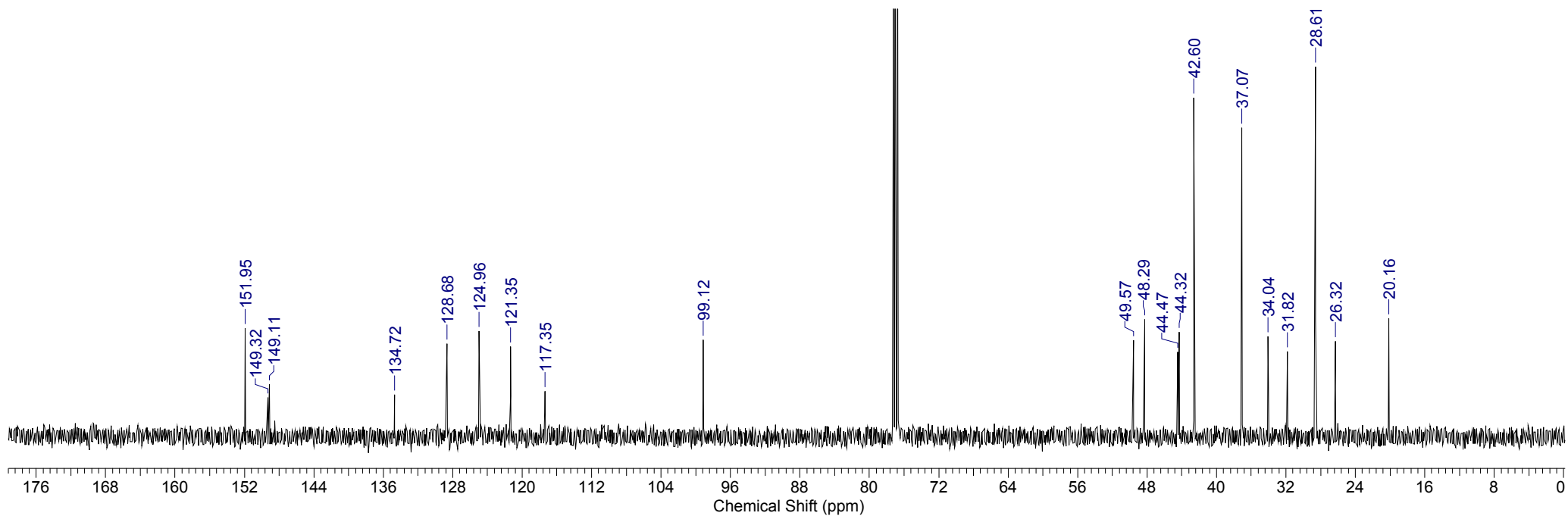
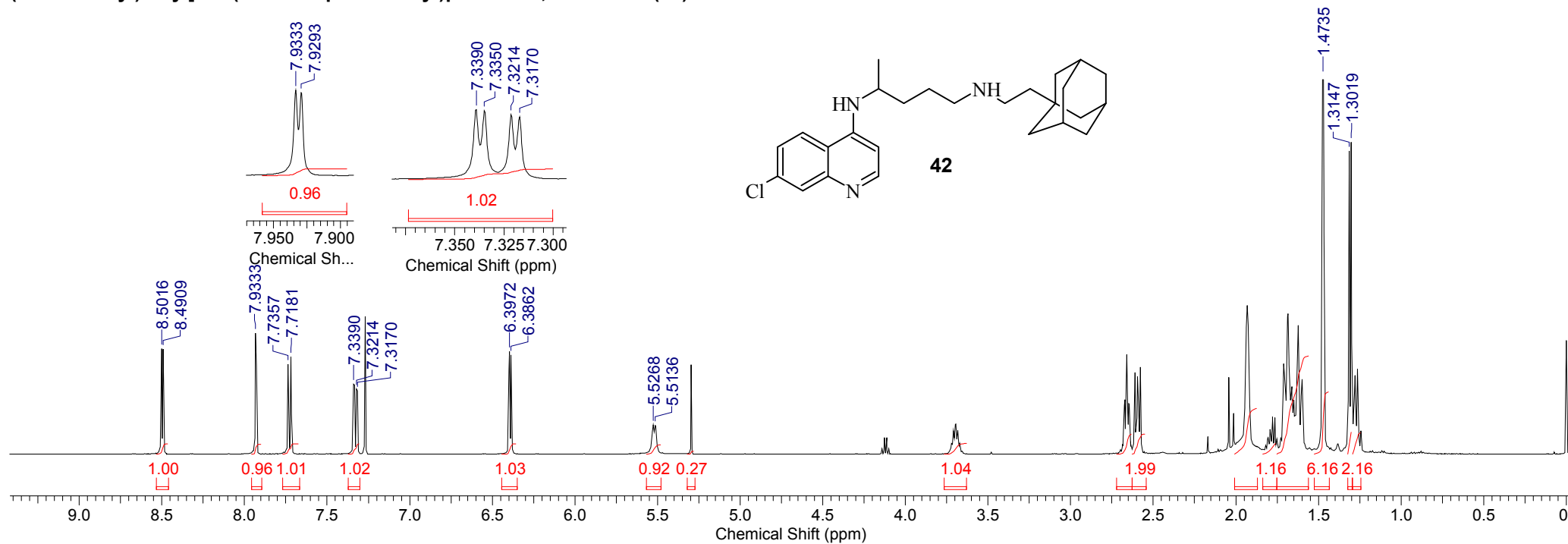
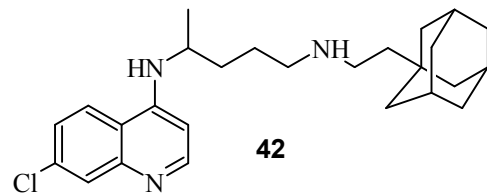
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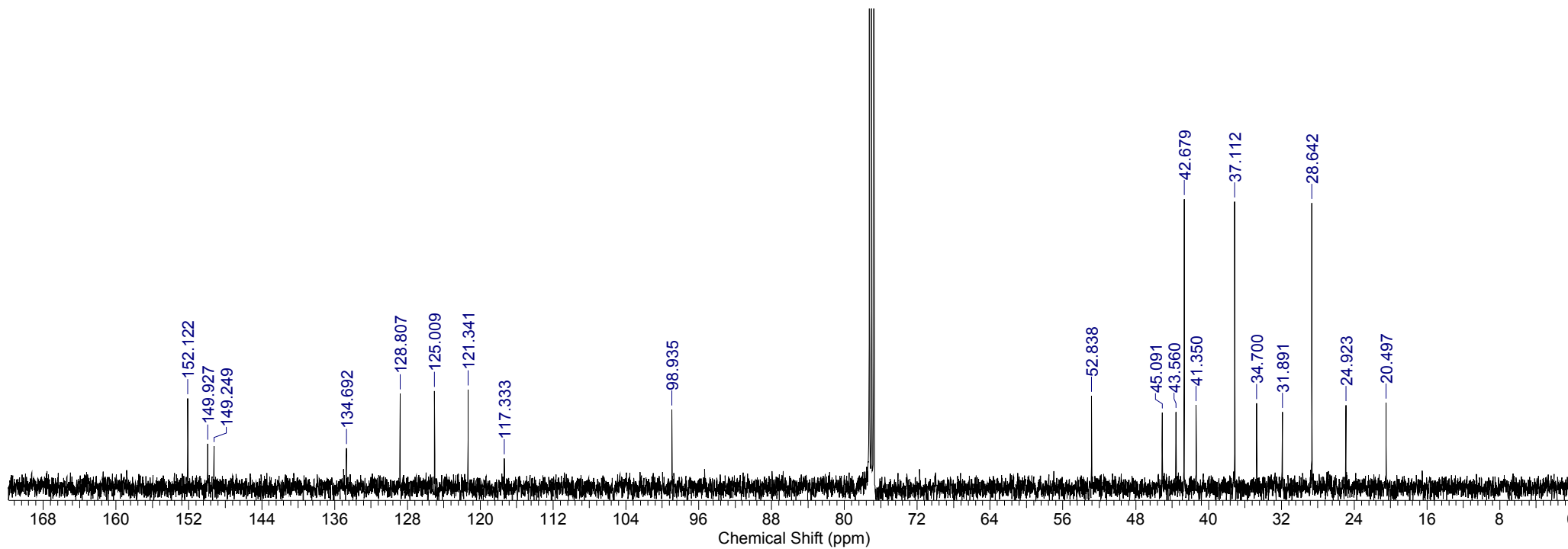
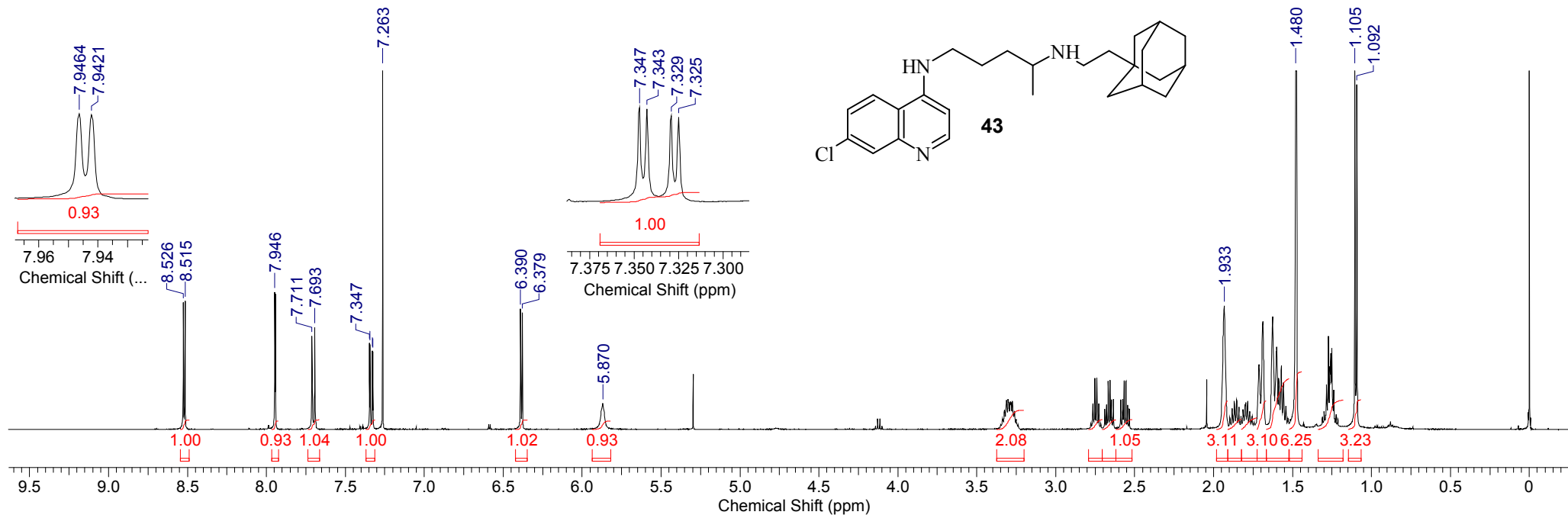
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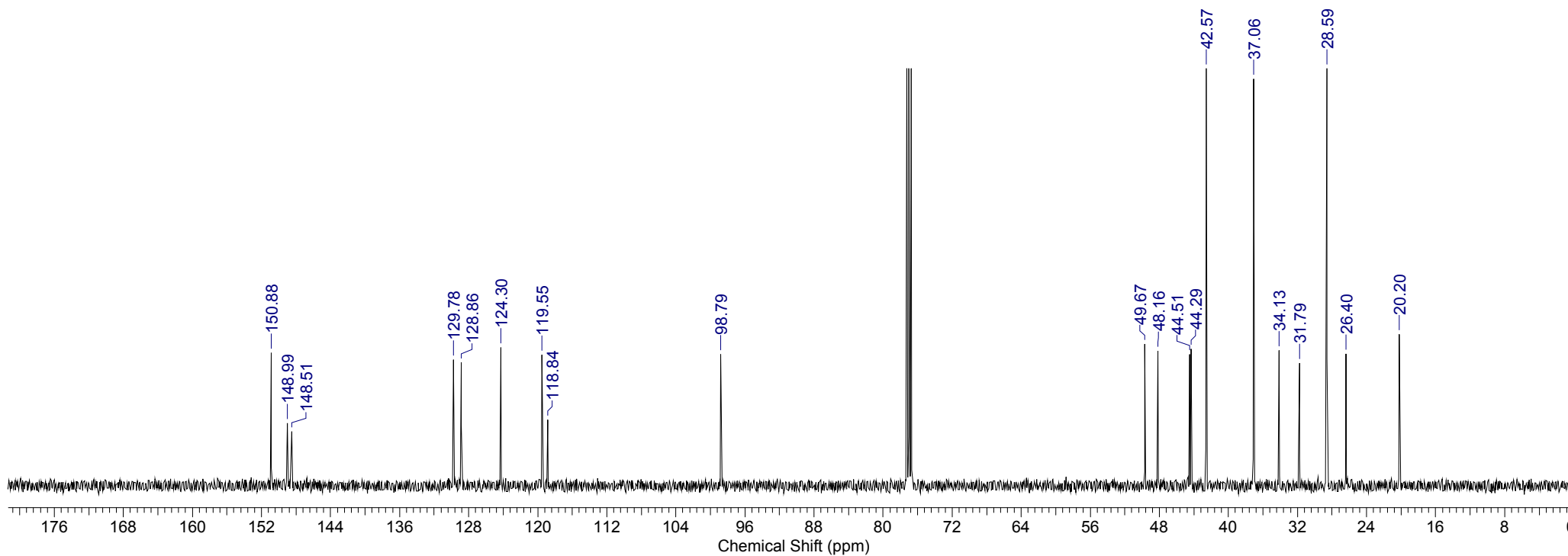
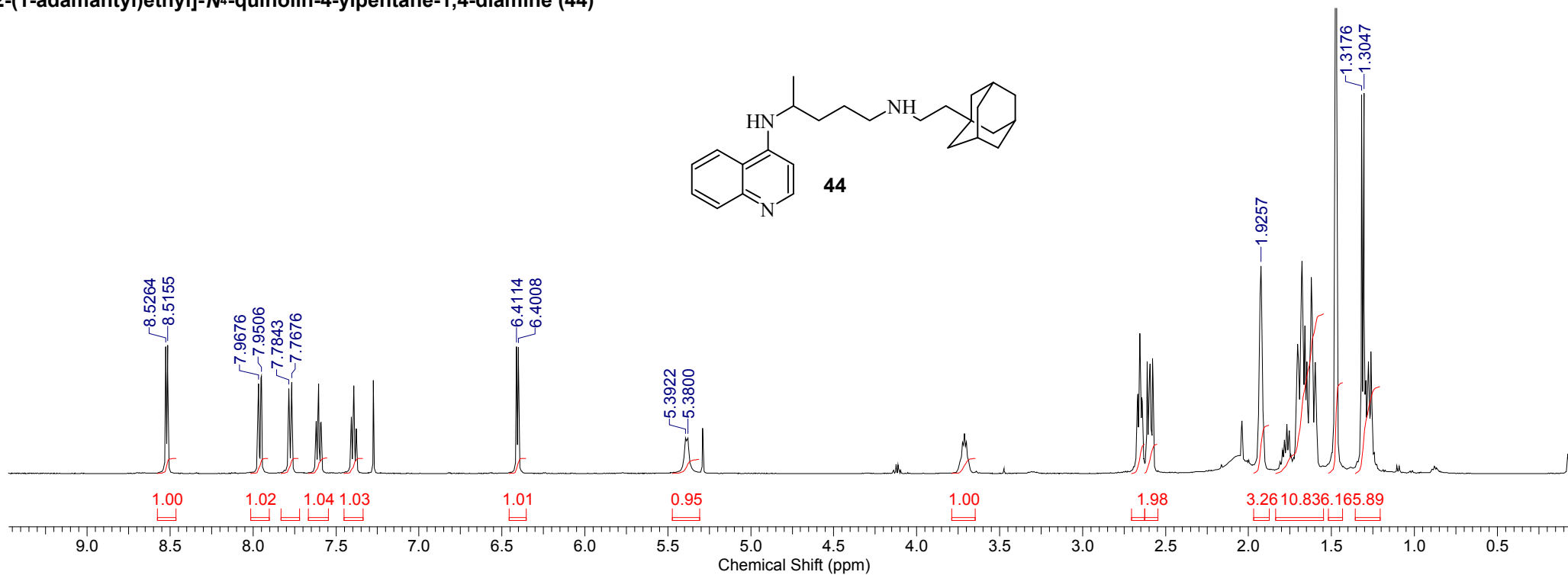
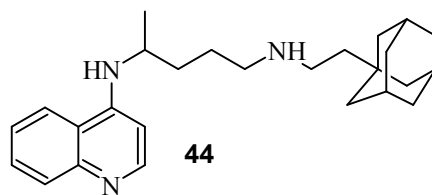
***N*<sub>1</sub>-[2-(1-adamantyl)ethyl]-*N*<sub>4</sub>-(7-chloroquinolin-4-yl)pentane-1,4-diamine (42)**



***N*<sup>4</sup>-[2-(1-adamantyl)ethyl]-*N*<sup>1</sup>-(7-chloroquinolin-4-yl)pentane-1,4-diamine (43)**

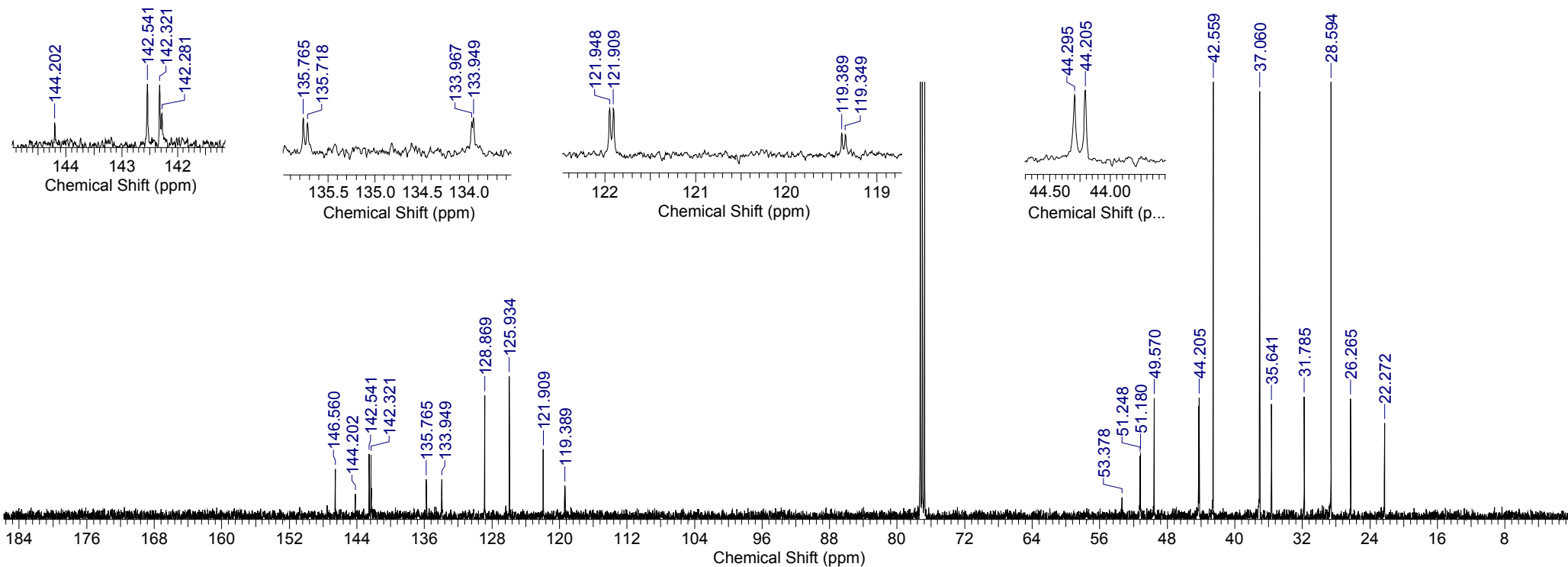
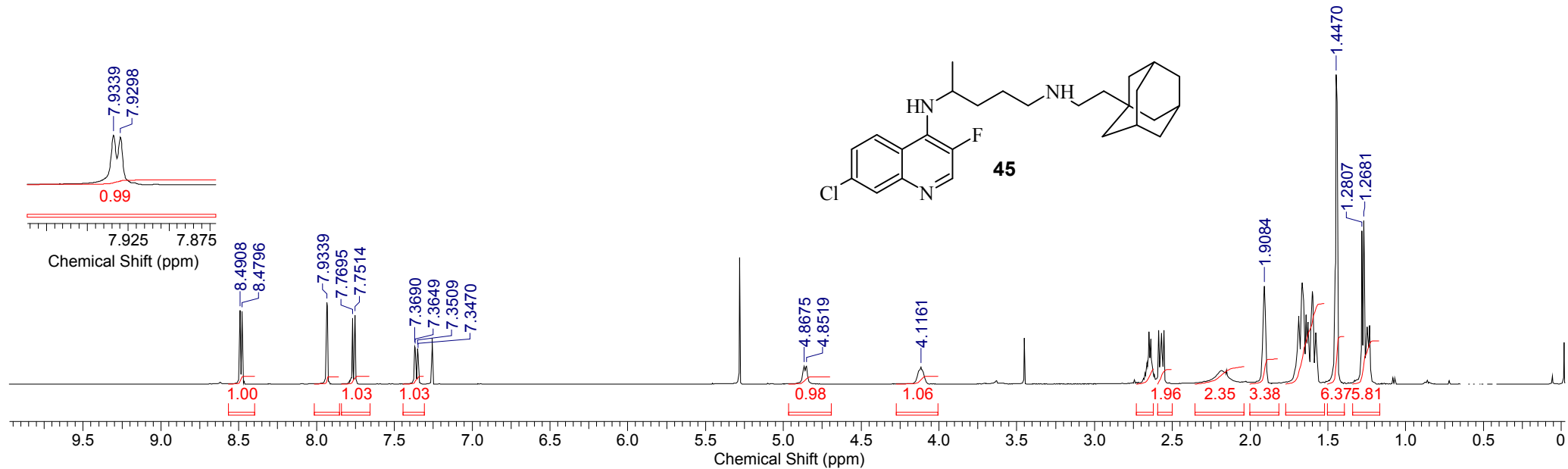


***N*<sup>1</sup>-[2-(1-adamantyl)ethyl]-*N*<sup>4</sup>-quinolin-4-ylpentane-1,4-diamine (44)**

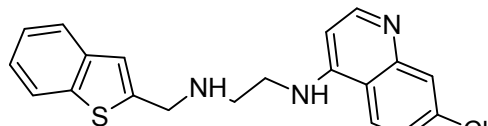




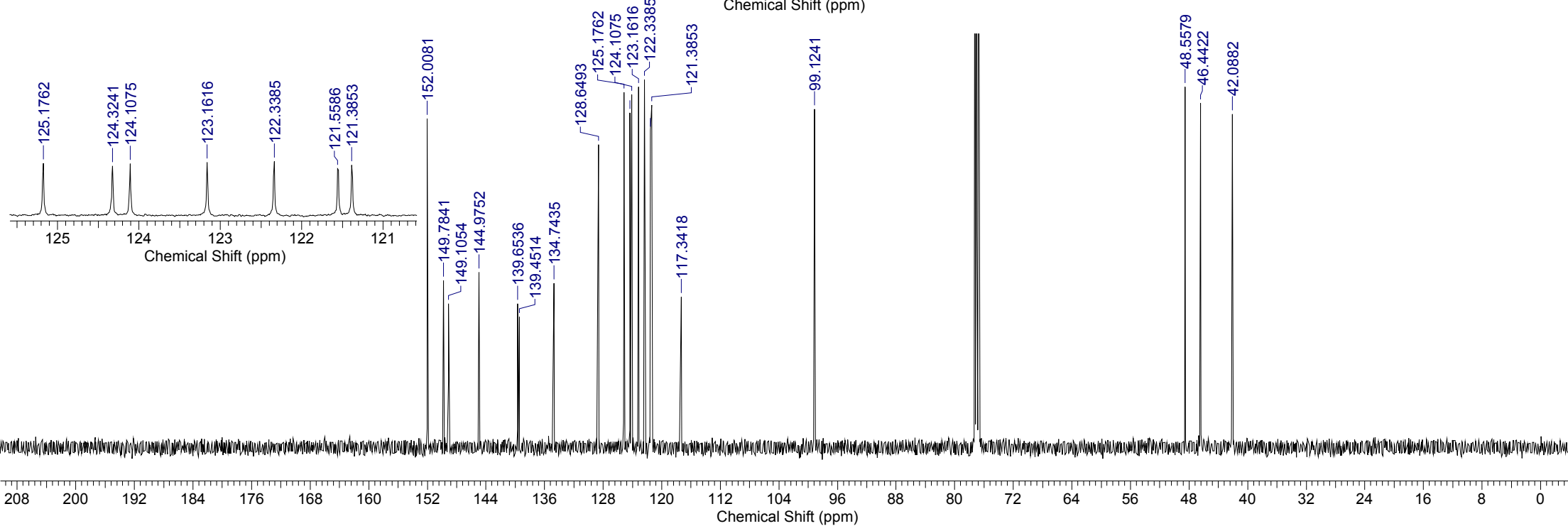
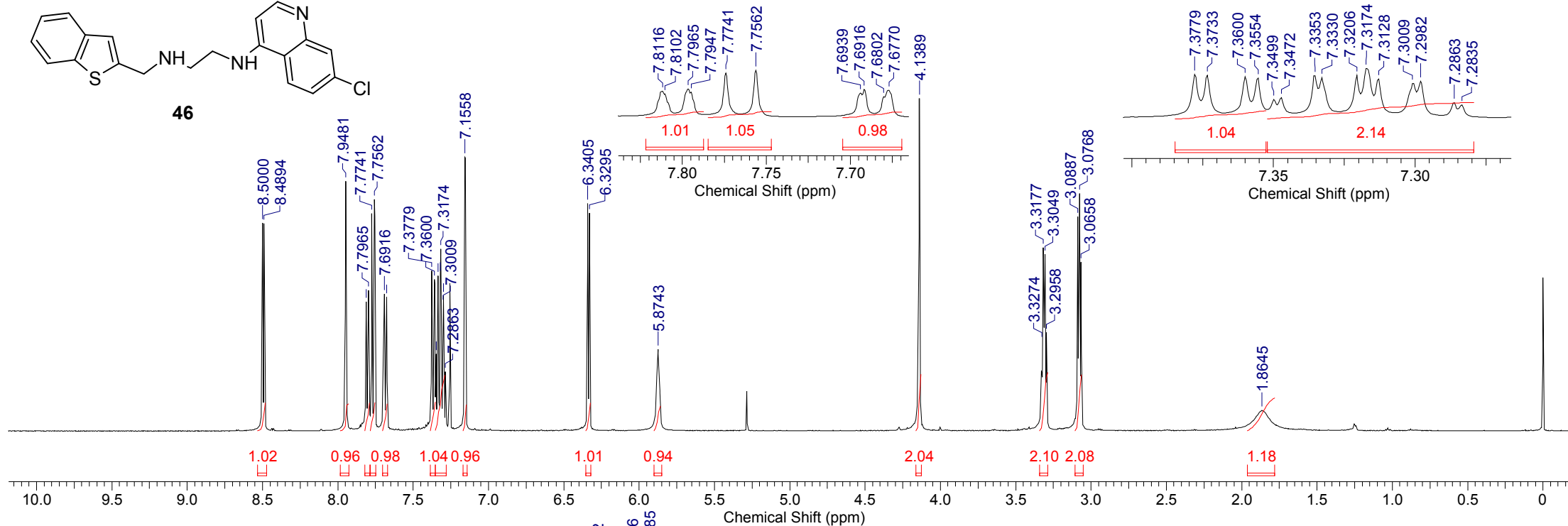
***N*<sub>1</sub>-[2-(1-adamantyl)ethyl]-*N*<sub>4</sub>-(7-chloro-3-fluoroquinolin-4-yl)pentane-1,4-diamine (45)**



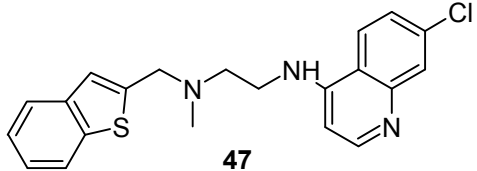
***N*-(1-benzothien-2-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)ethane-1,2-diamine (46)**



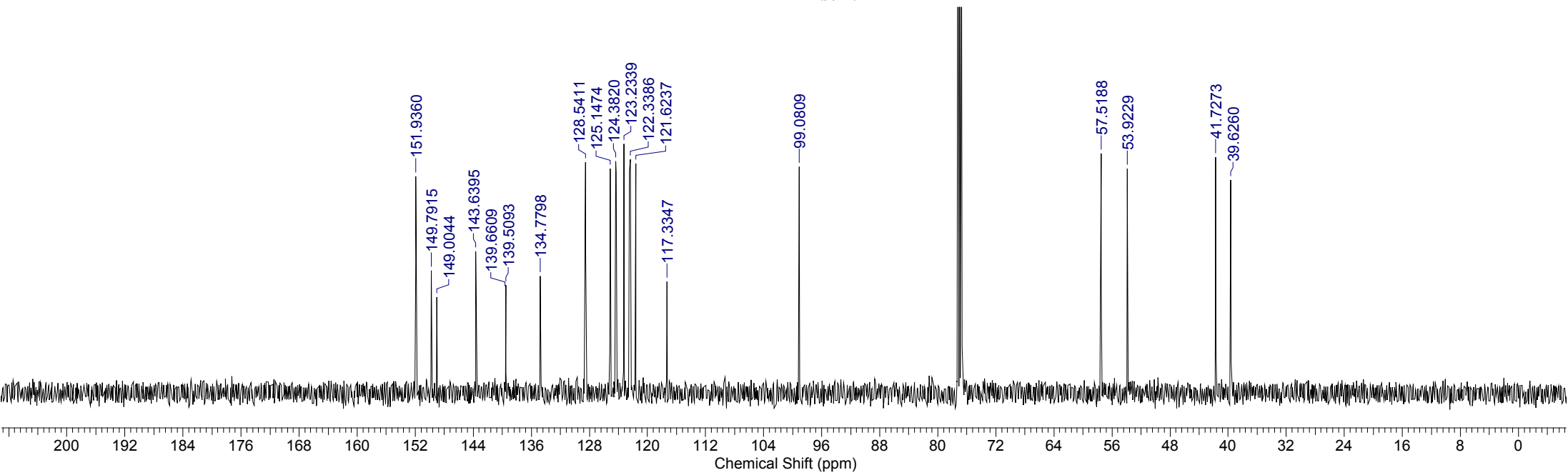
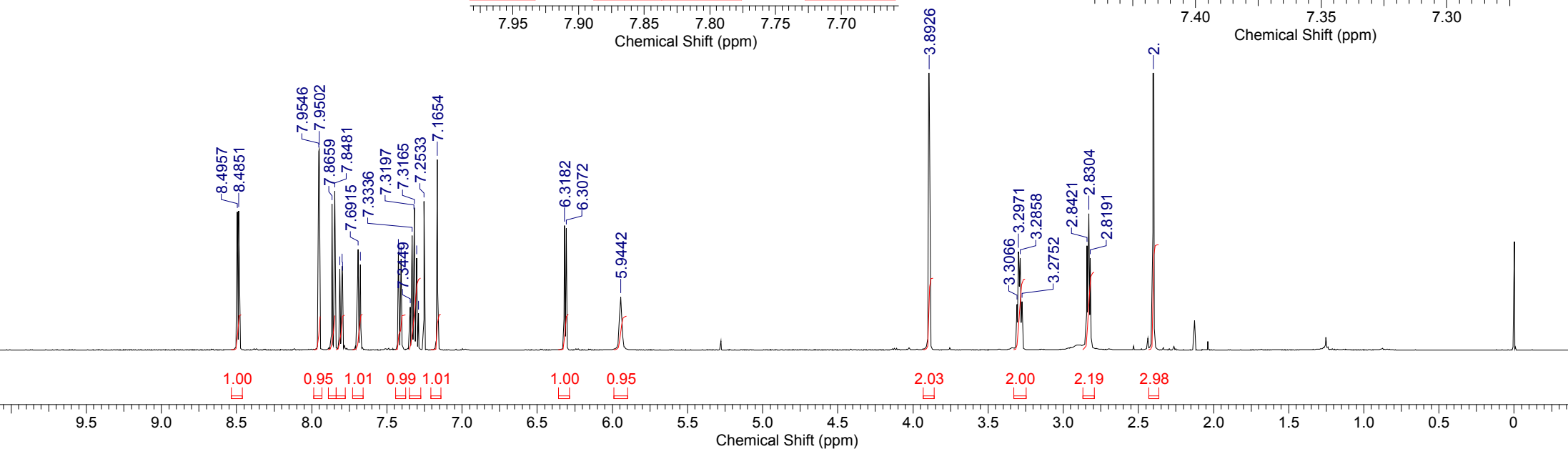
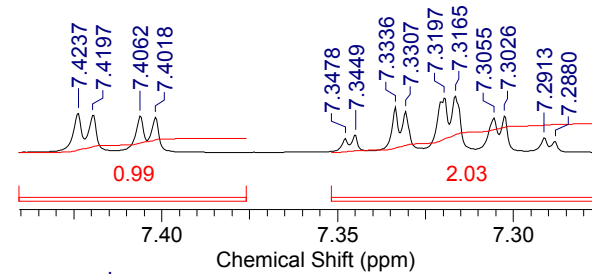
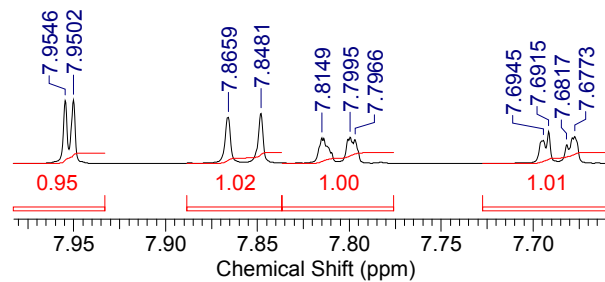
**46**



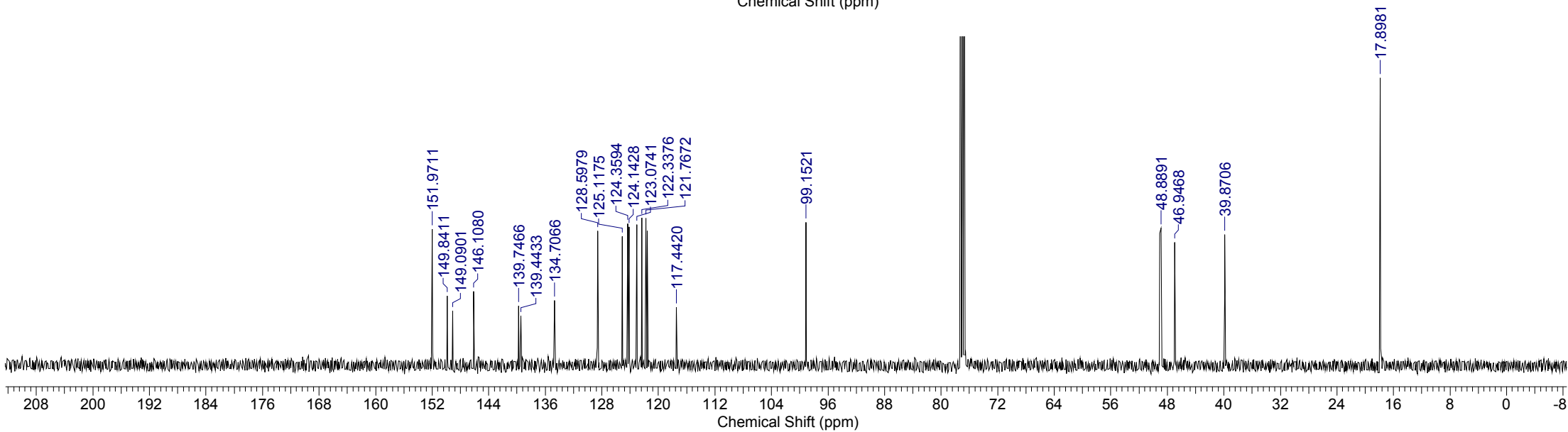
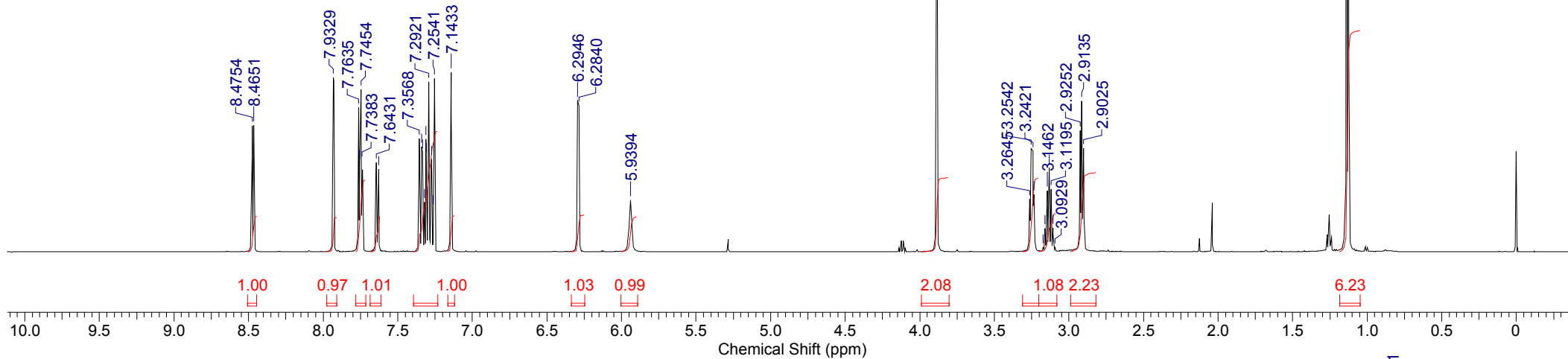
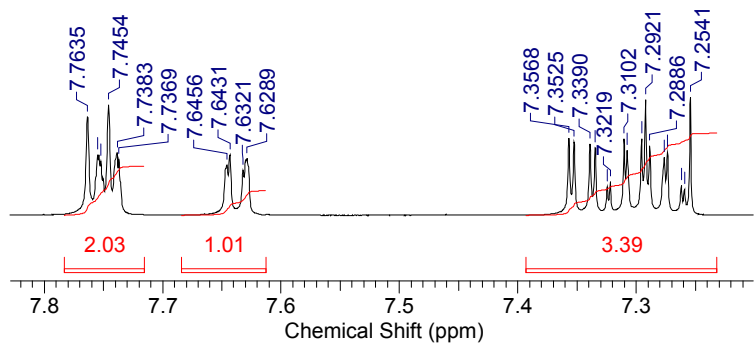
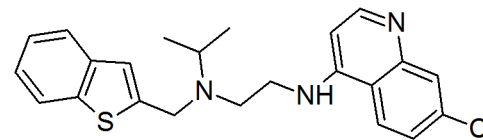
***N*-(1-benzothien-2-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)-*N*-methylethane-1,2-diamine (47)**



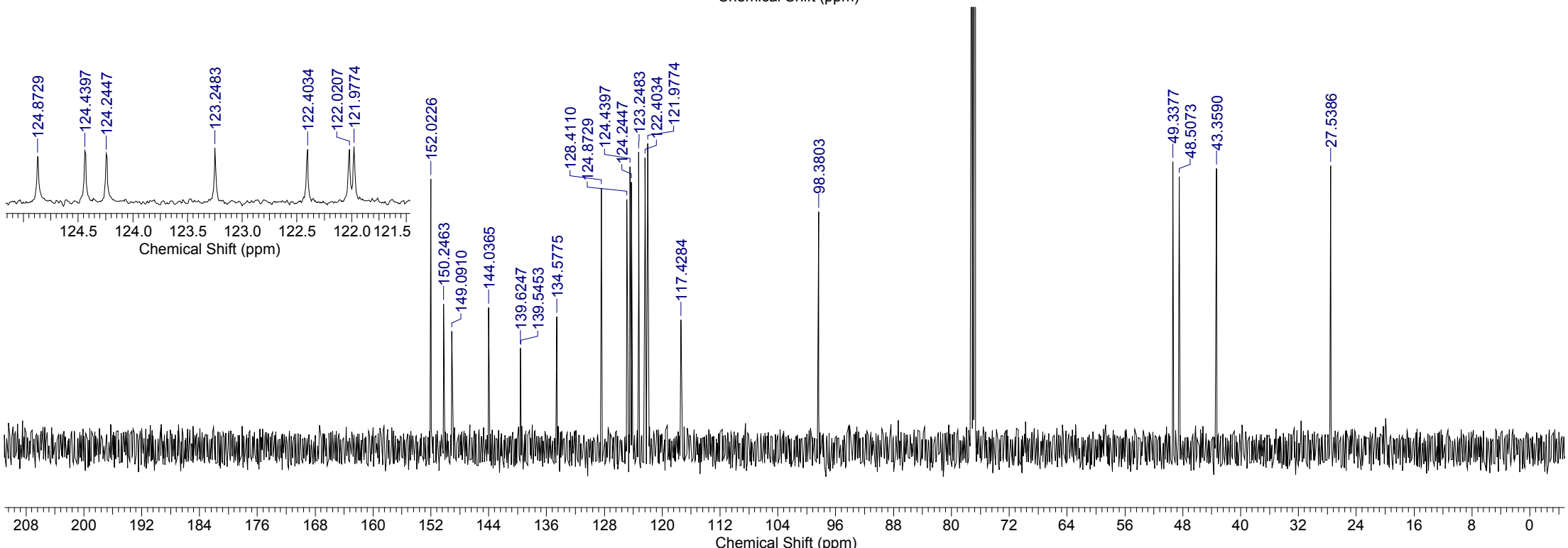
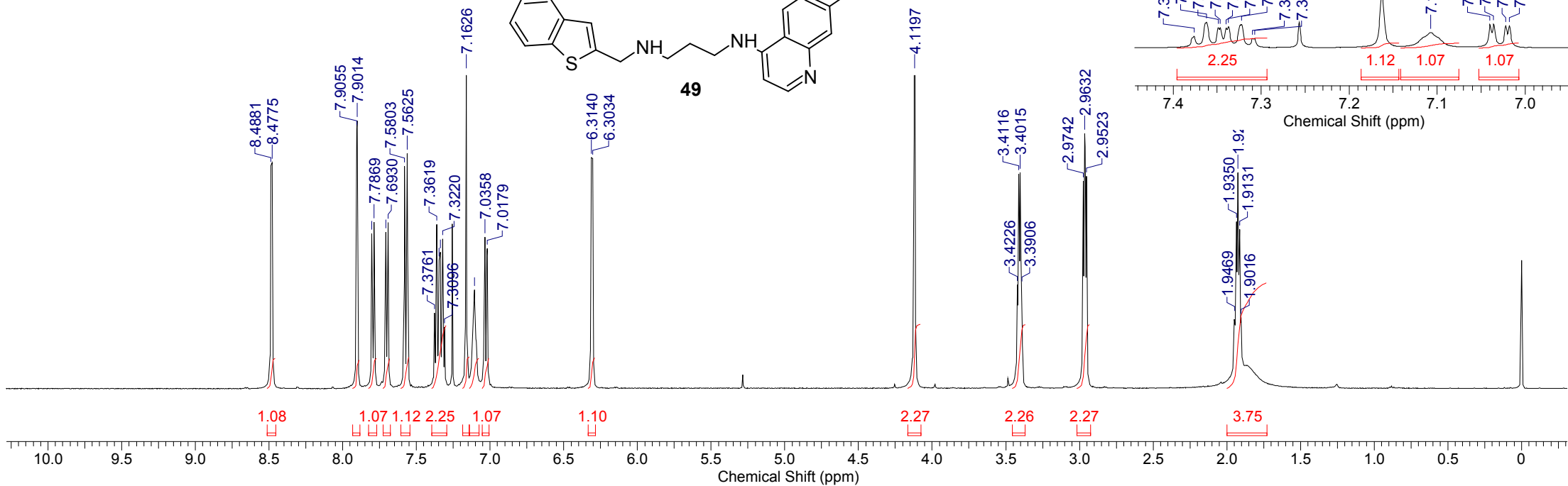
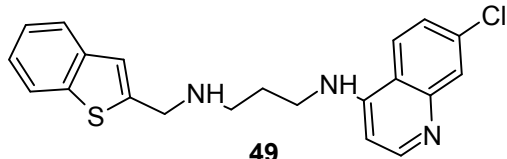
**47**



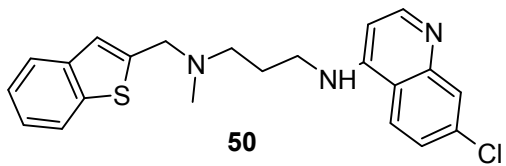
***N*-(1-benzothien-2-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)-*N*-isopropylethane-1,2-diamine (48)**



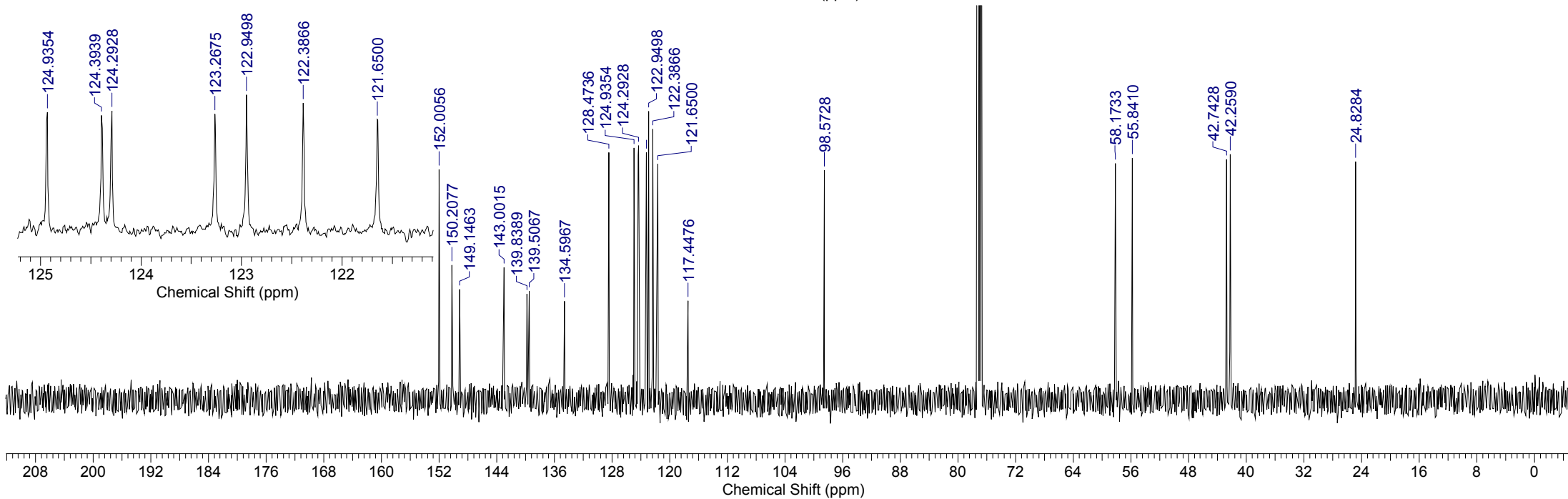
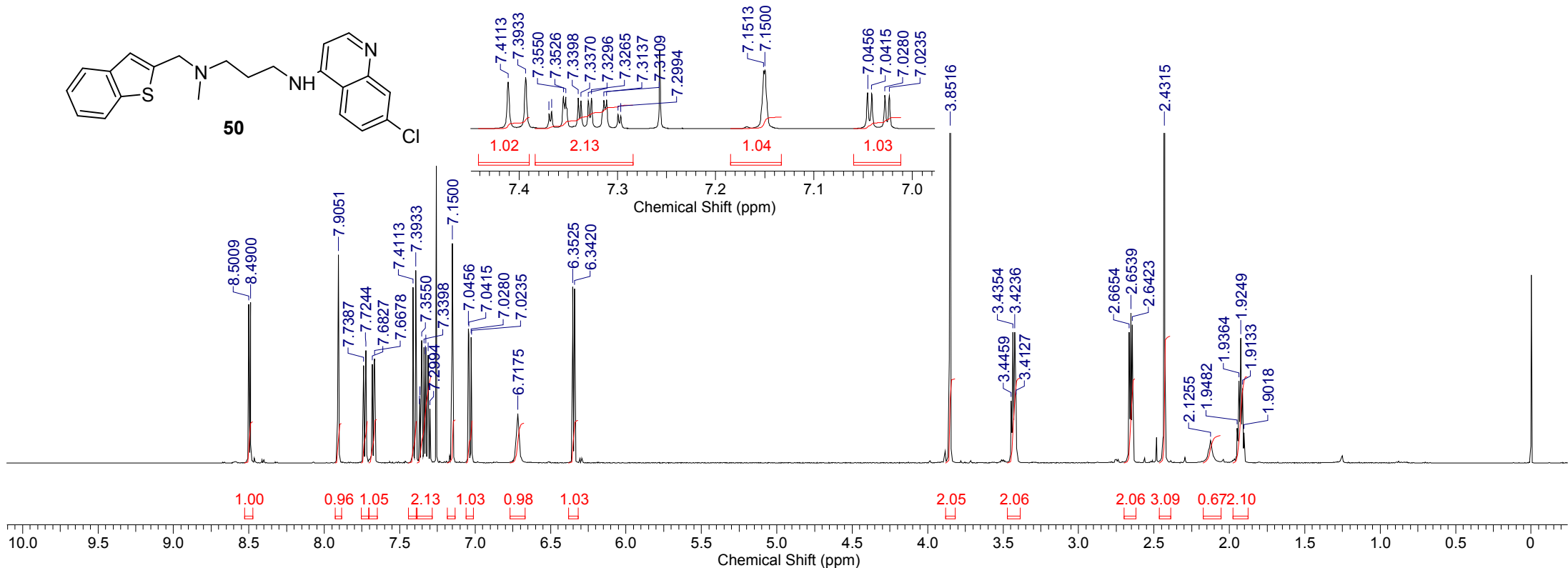
***N*-(1-benzothien-2-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)propane-1,3-diamine (49)**



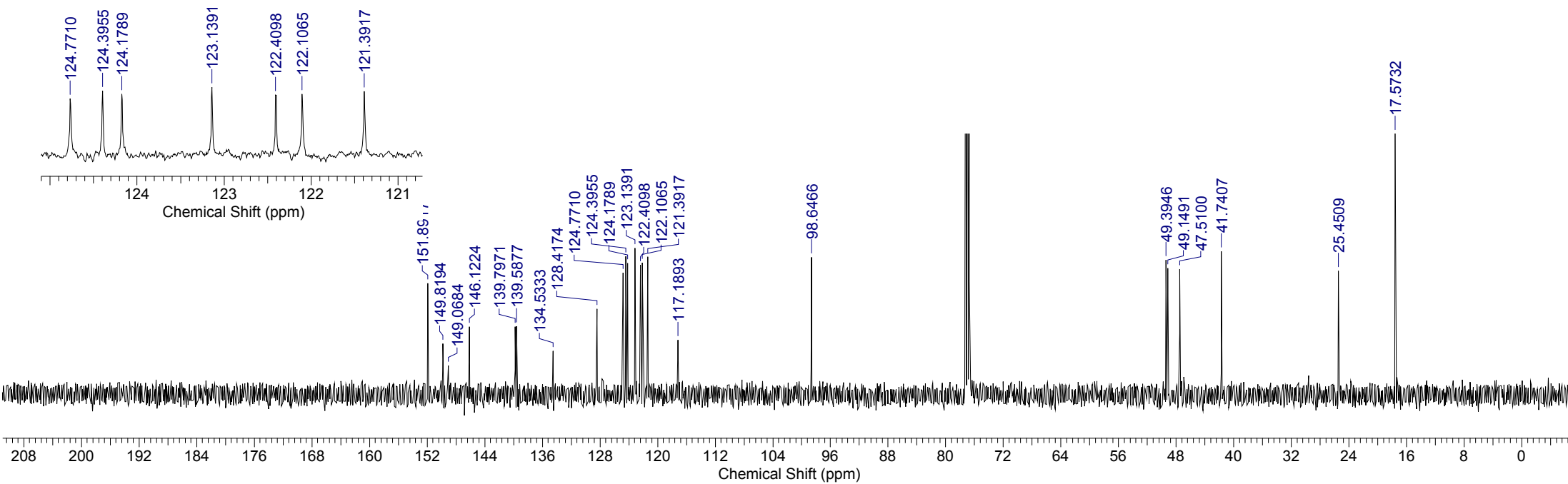
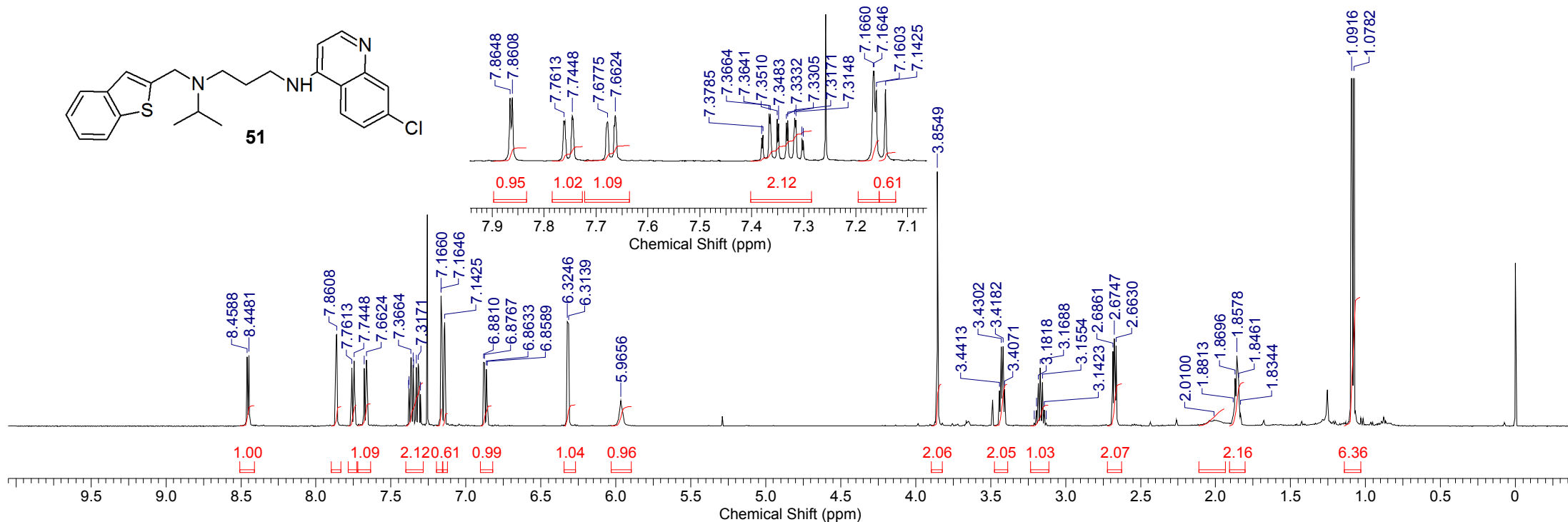
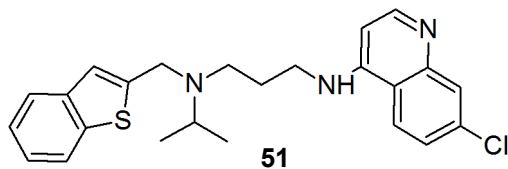
***N*-(1-benzothien-2-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)-*N*-methylpropane-1,3-diamine (50)**



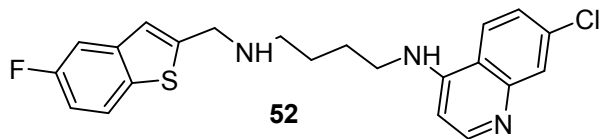
**50**



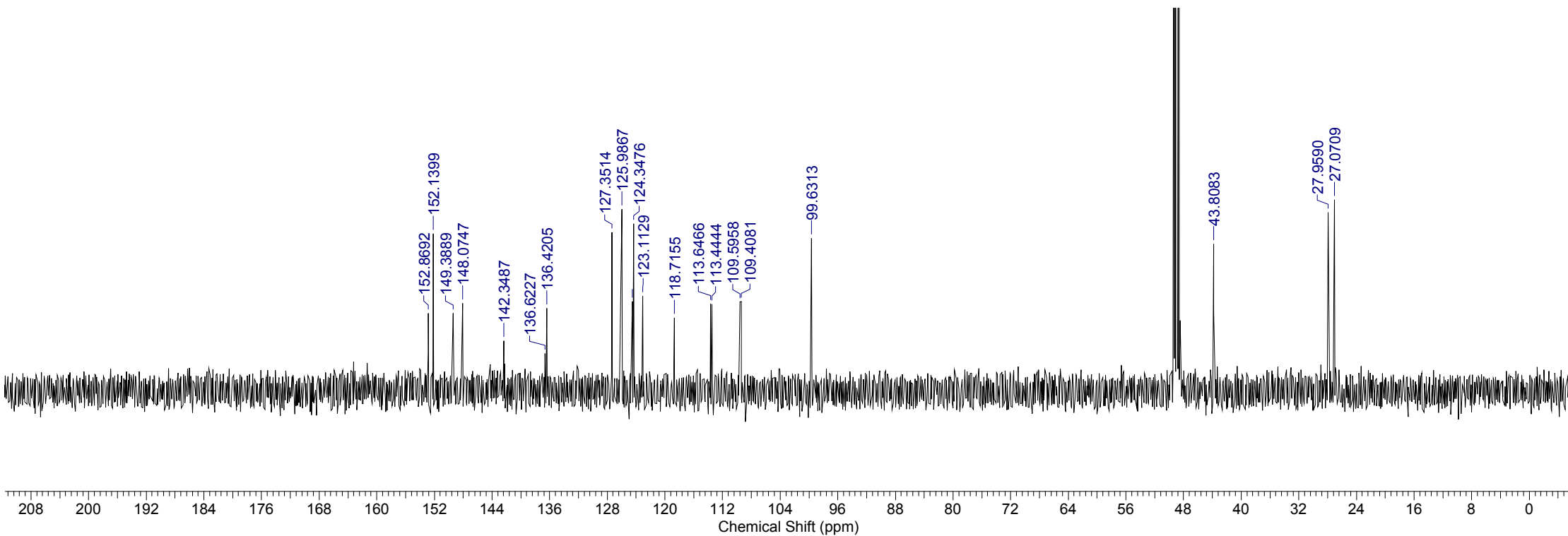
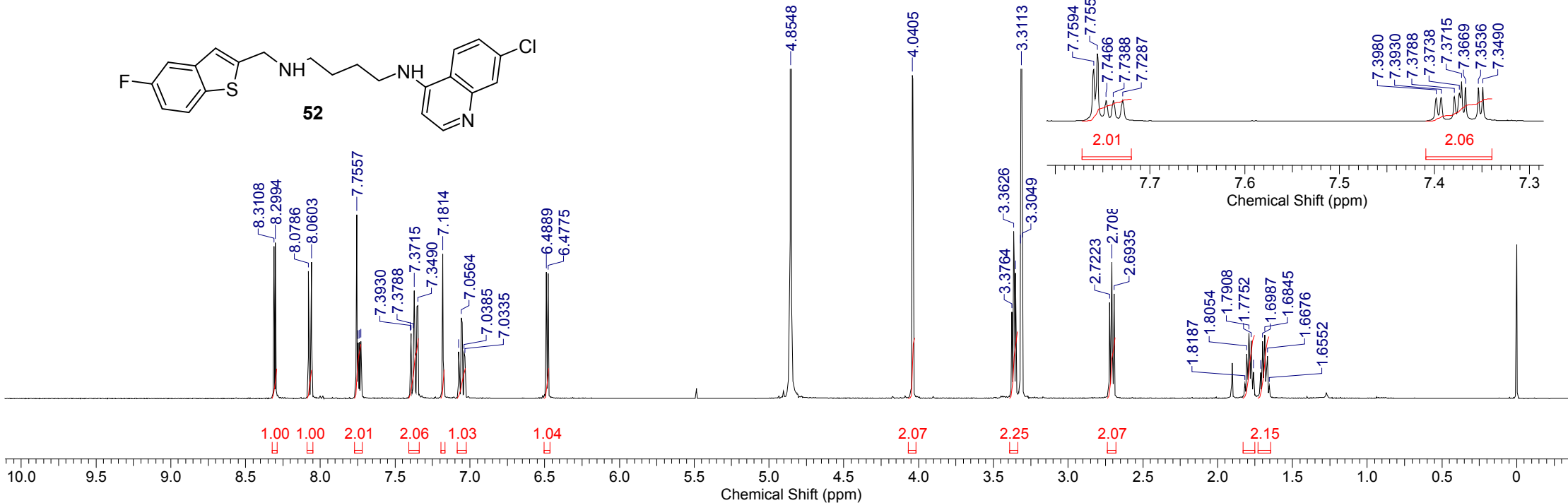
*N*-(1-benzothien-2-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)-*N*-isopropylpropane-1,3-diamine (51)



***N*-(7-chloroquinolin-4-yl)-*N'*-[(5-fluoro-1-benzothien-2-yl)methyl]butane-1,4-diamine (52)**

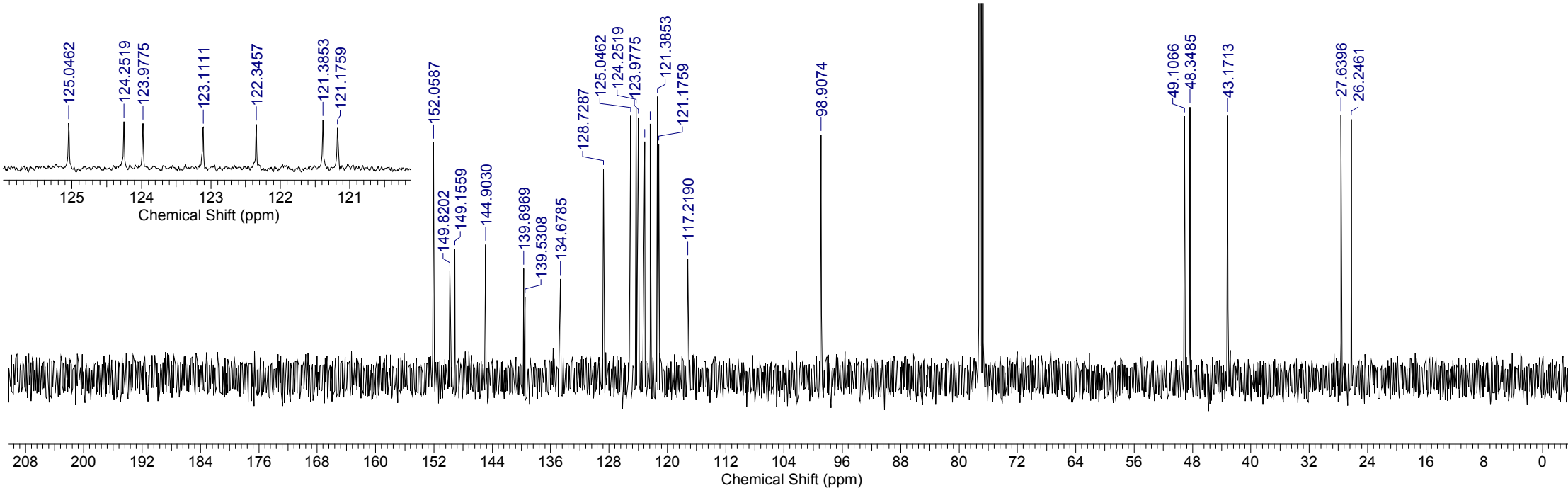
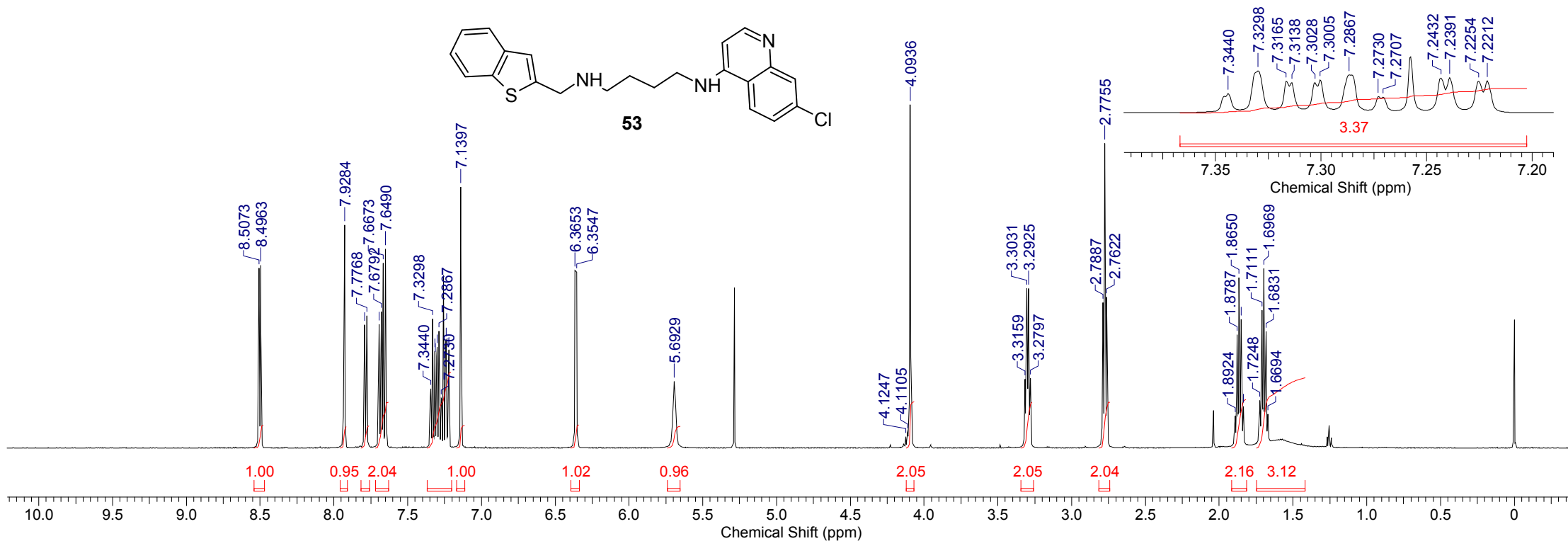
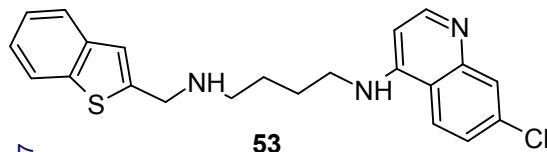


**52**

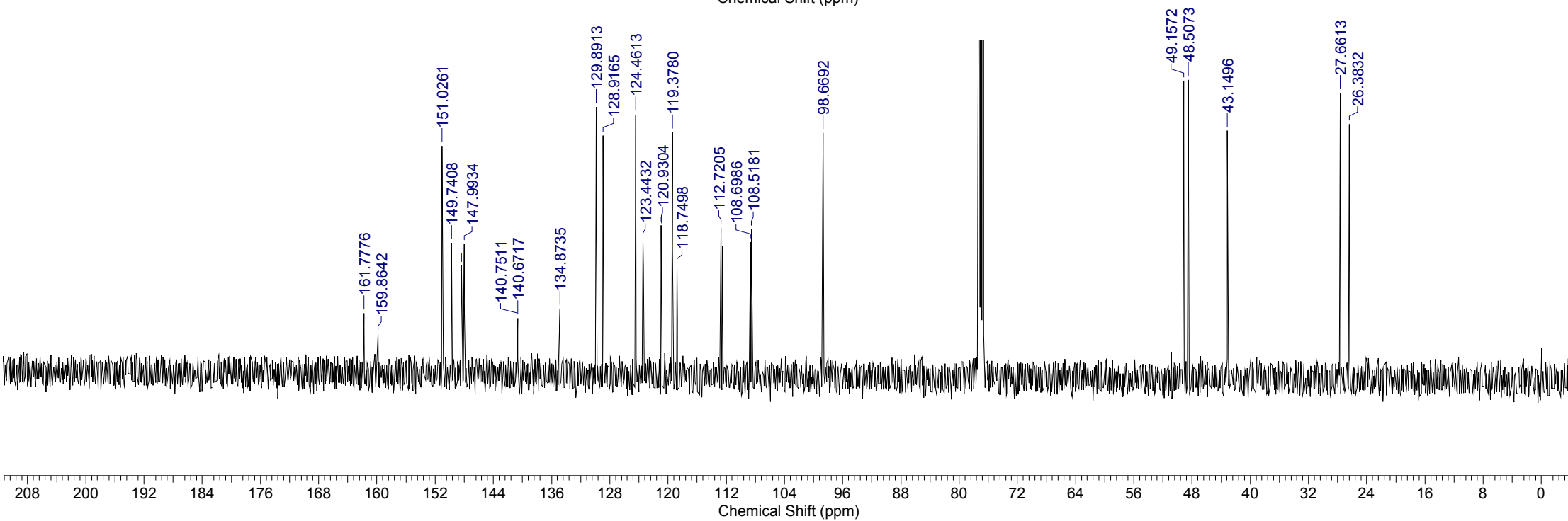
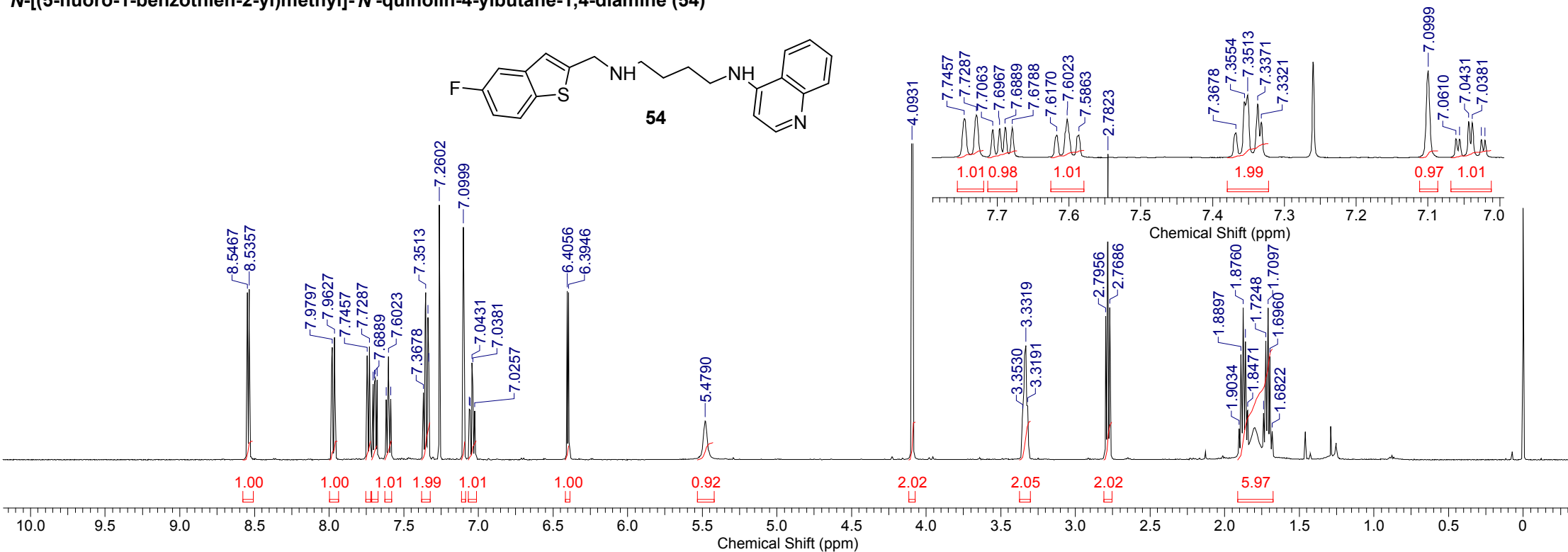
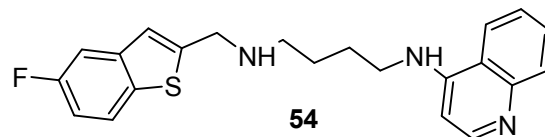




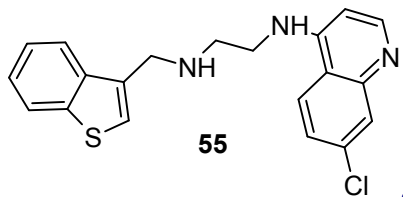
***N*-(1-benzothien-2-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)butane-1,4-diamine (53)**



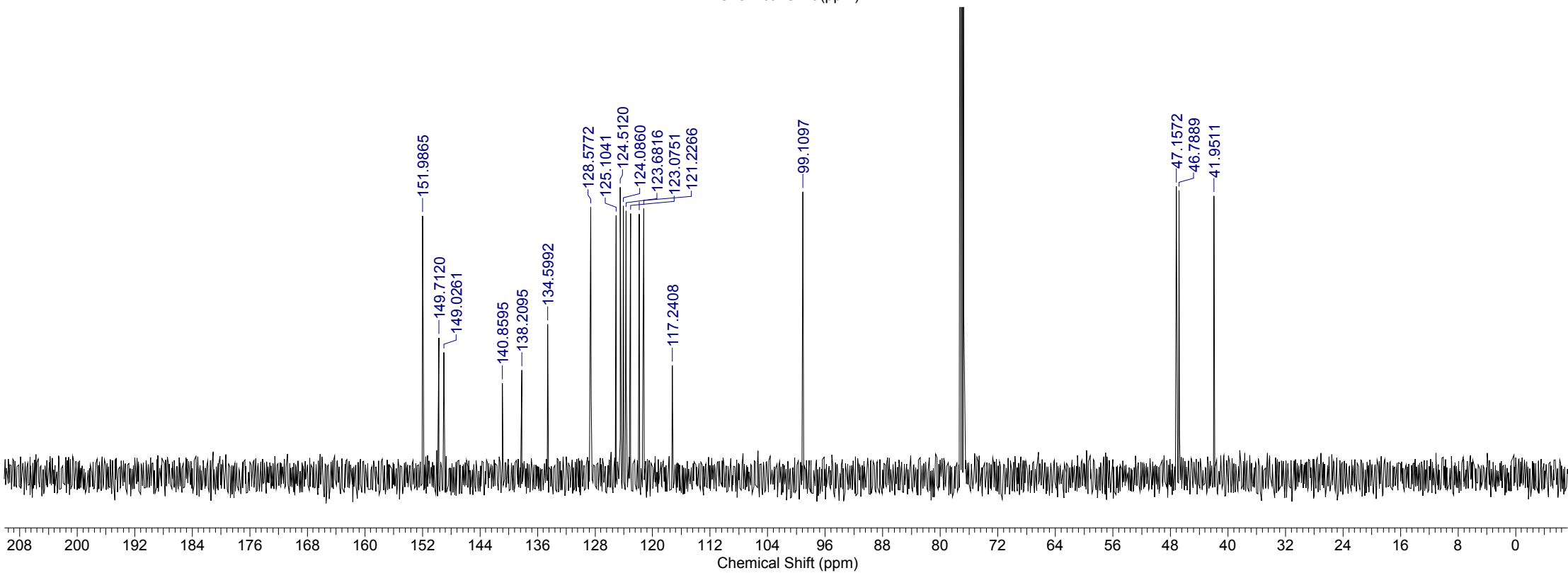
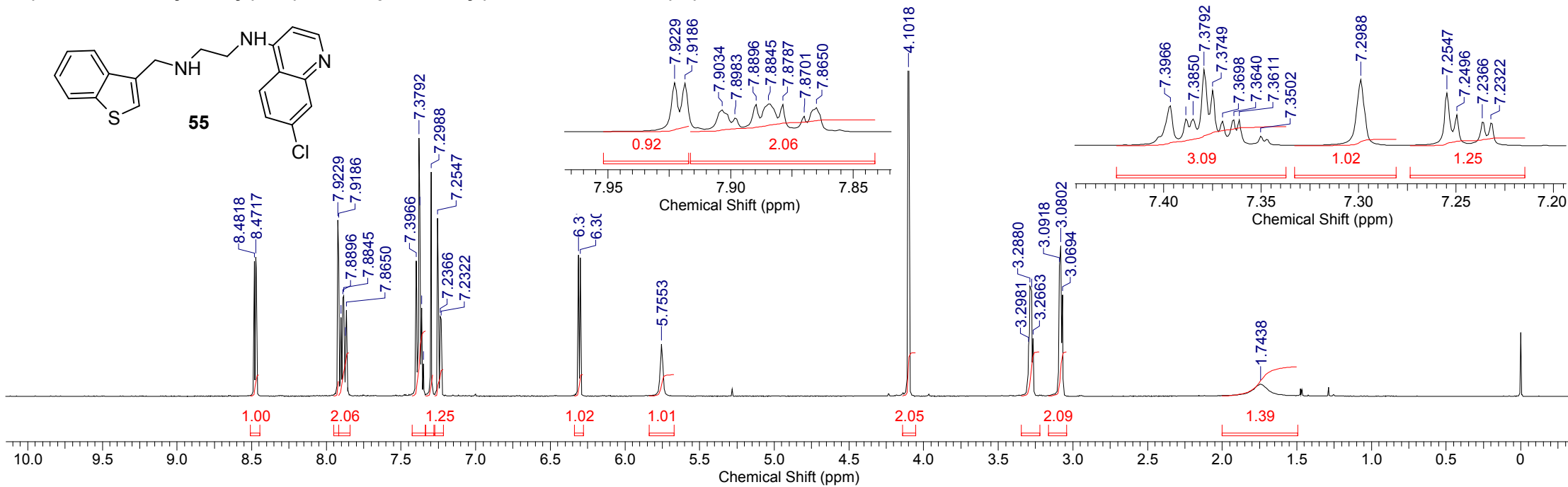
***N*-[(5-fluoro-1-benzothien-2-yl)methyl]-*N'*-quinolin-4-ylbutane-1,4-diamine (54)**



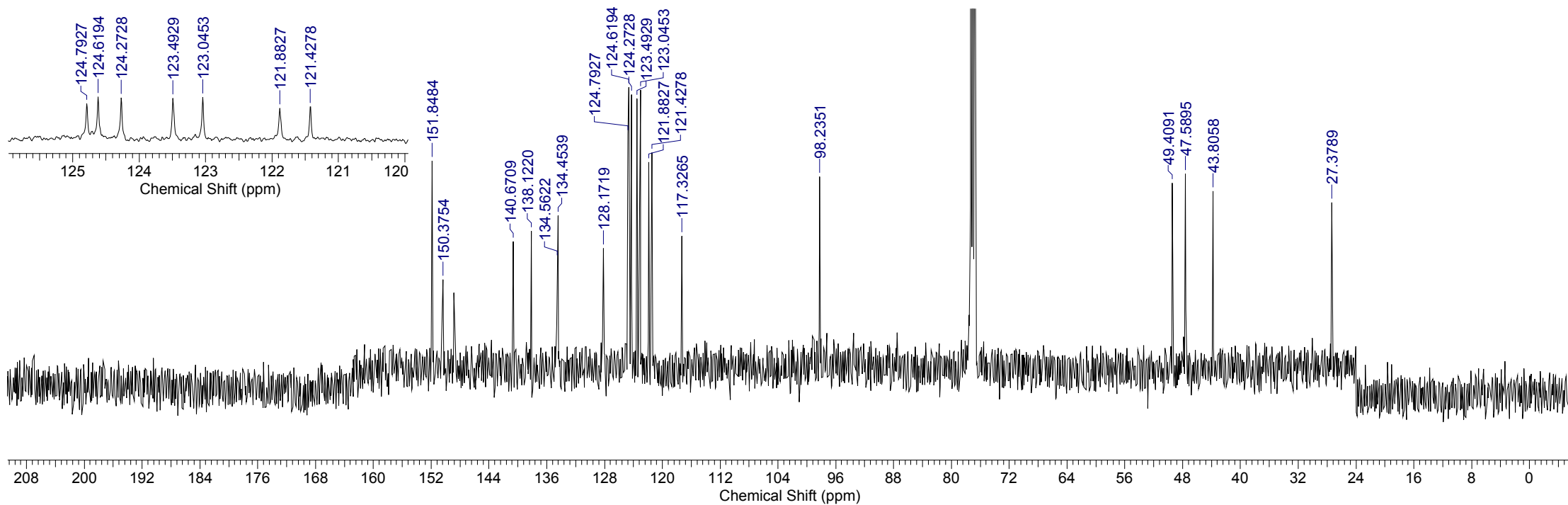
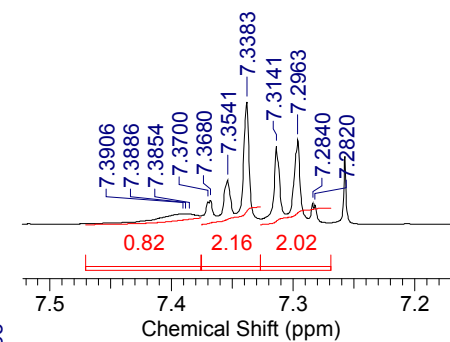
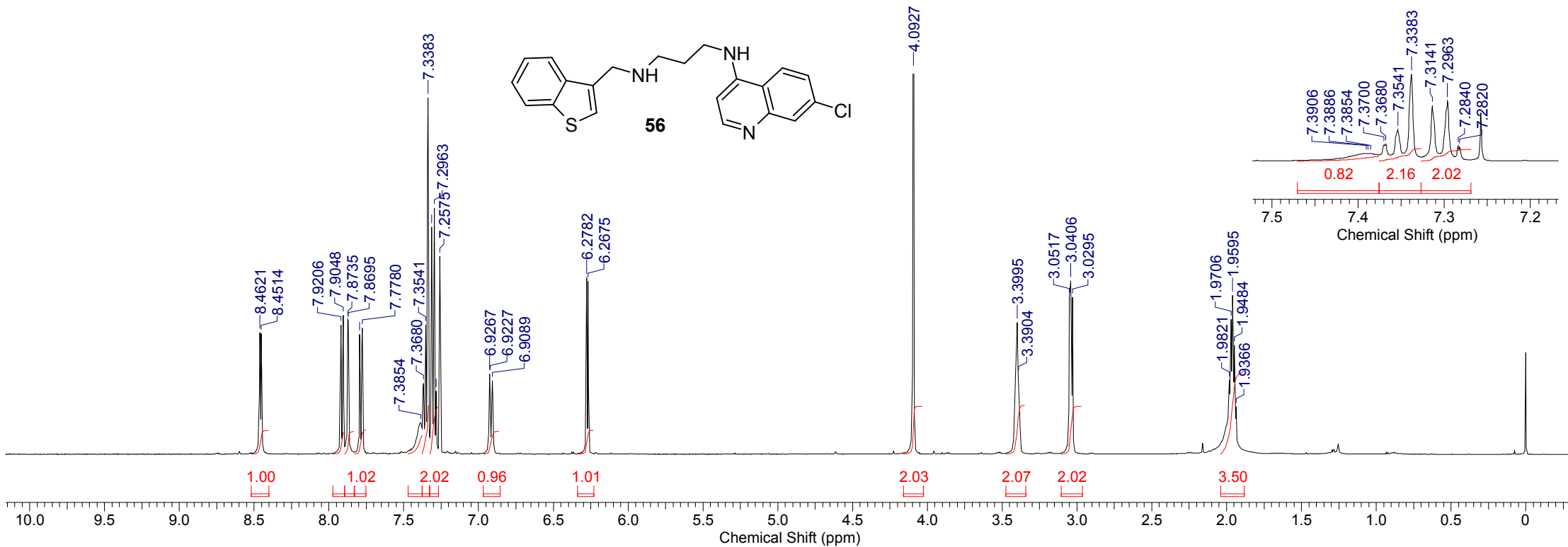
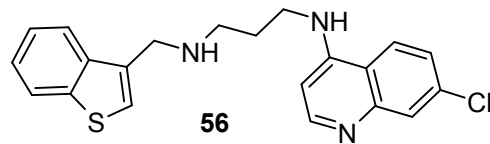
***N*-(1-benzothien-3-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)ethane-1,2-diamine (55)**



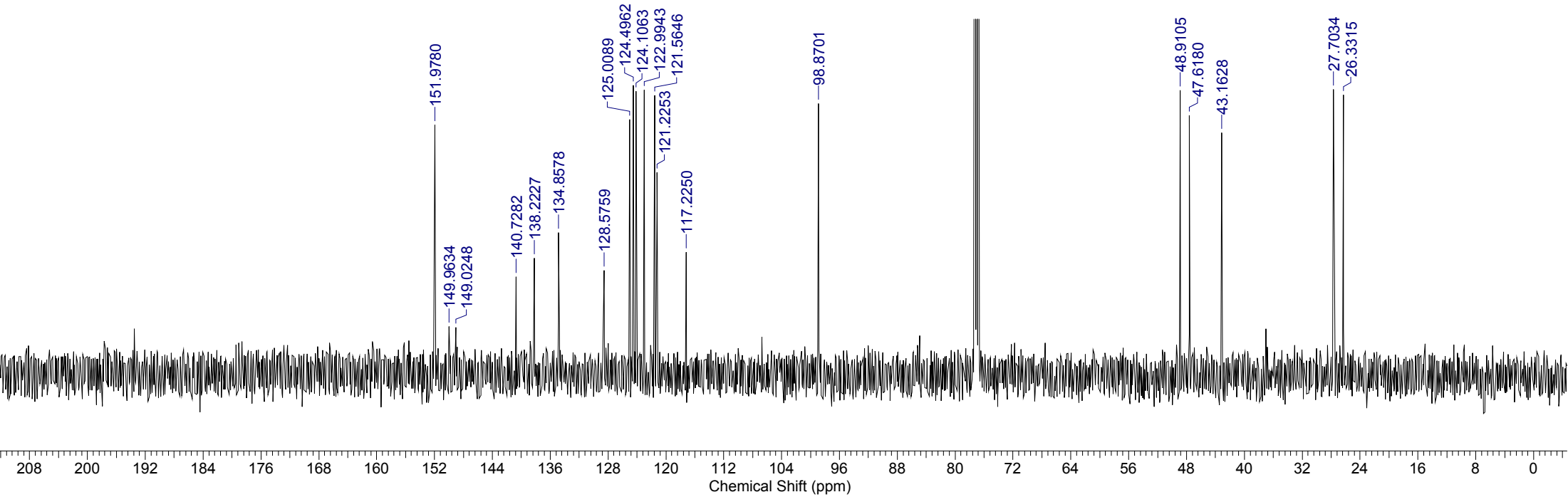
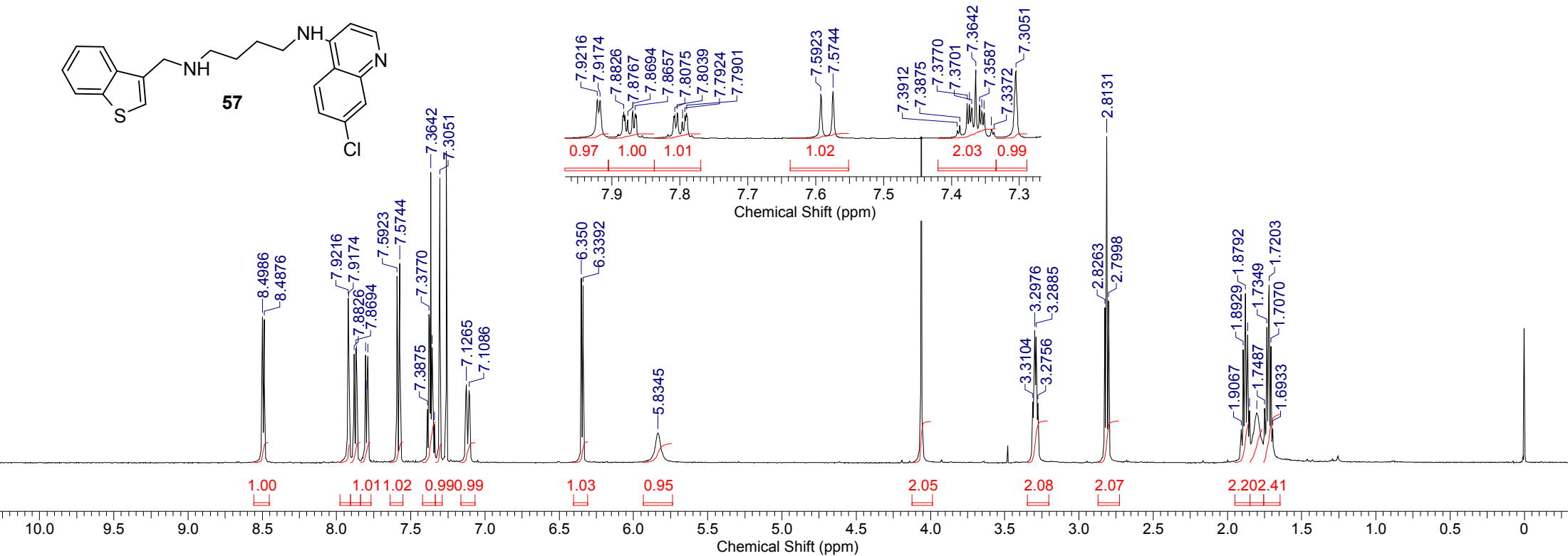
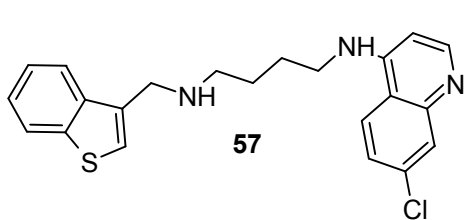
55



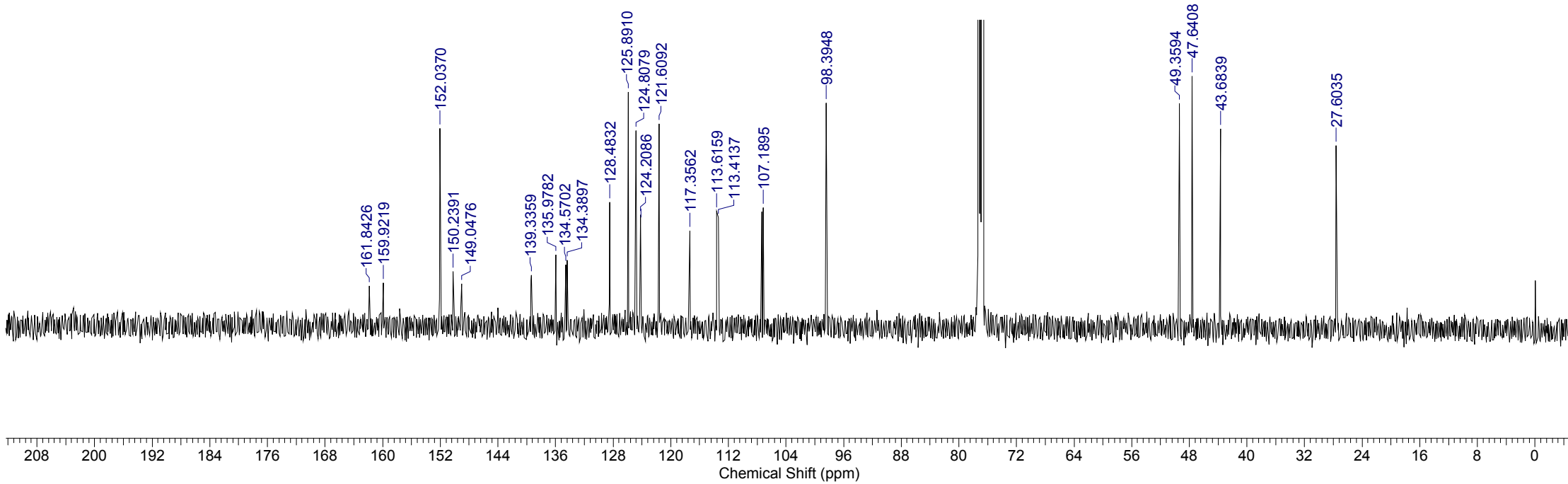
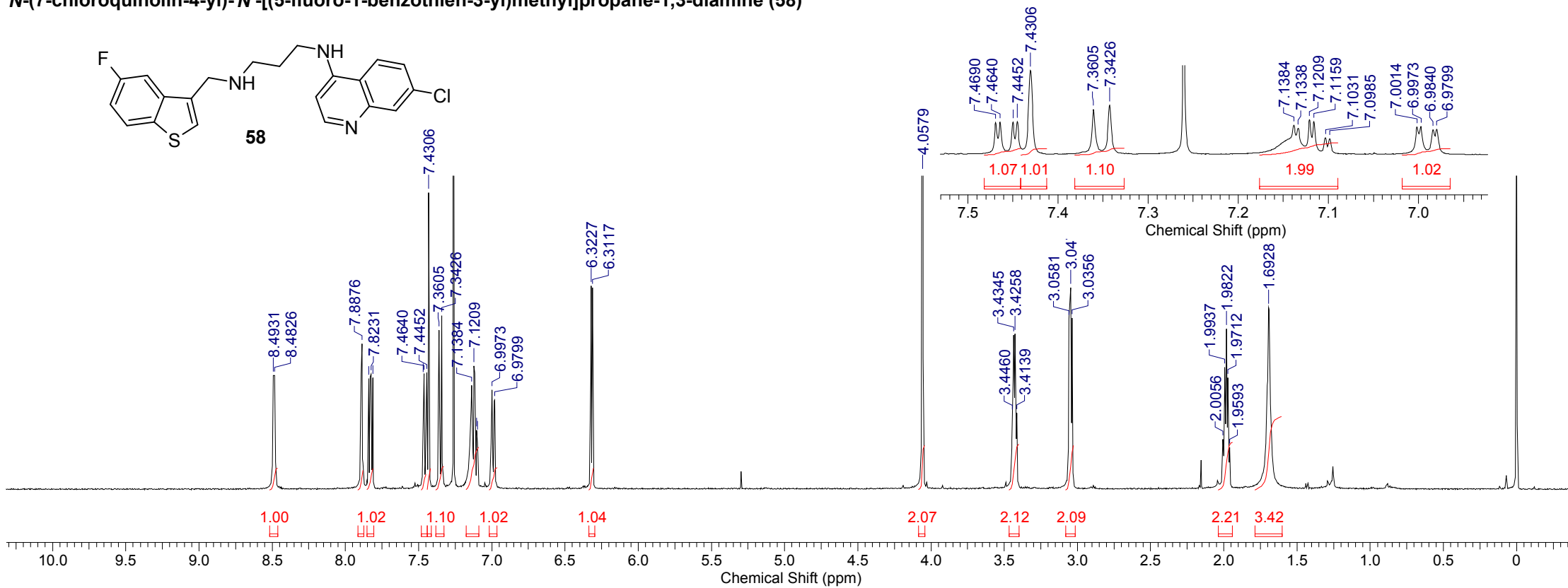
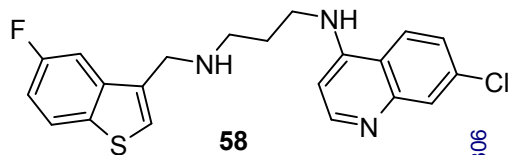
***N*-(1-benzothien-3-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)propane-1,3-diamine (56)**



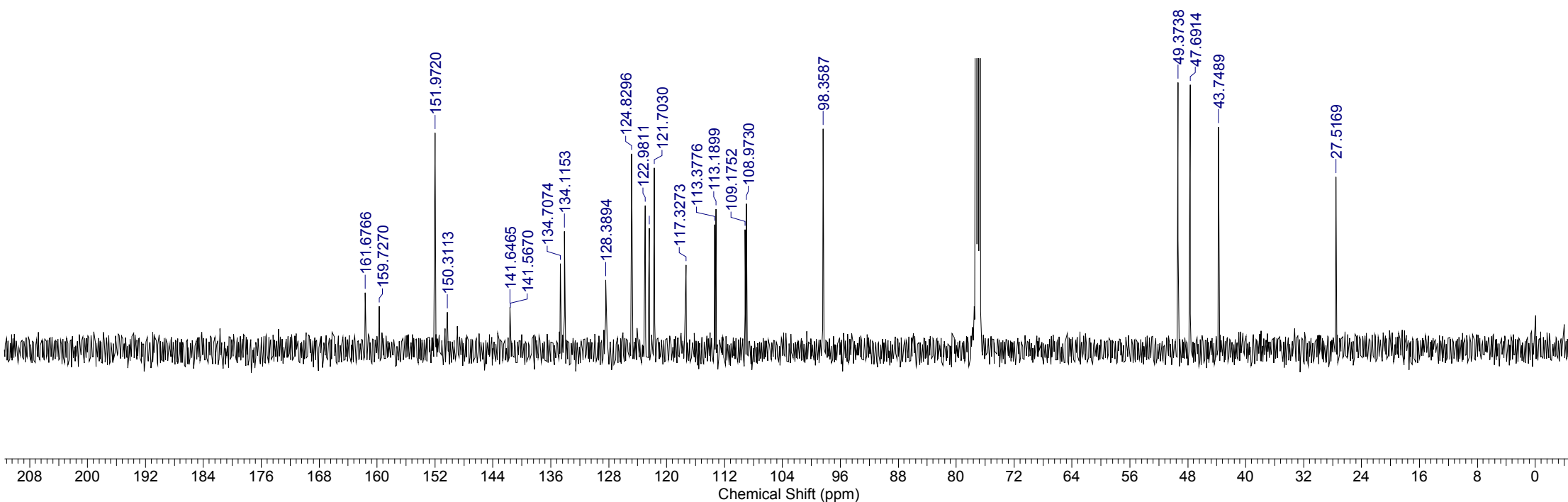
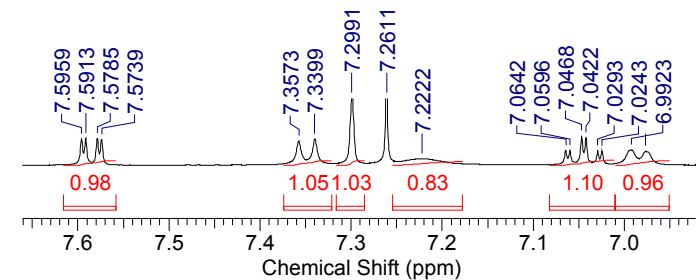
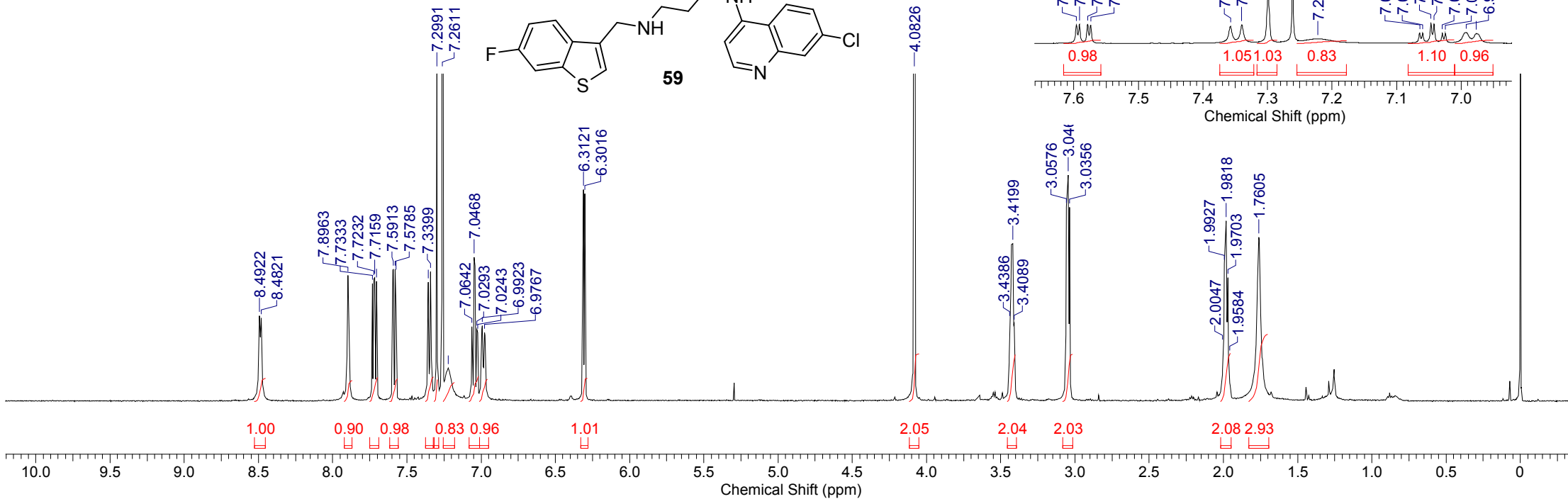
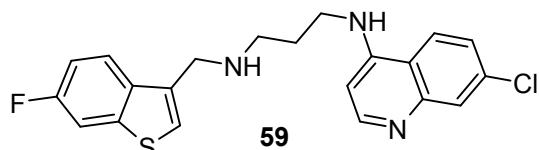
***N*-(1-benzothien-3-ylmethyl)-*N'*-(7-chloroquinolin-4-yl)butane-1,4-diamine (57)**



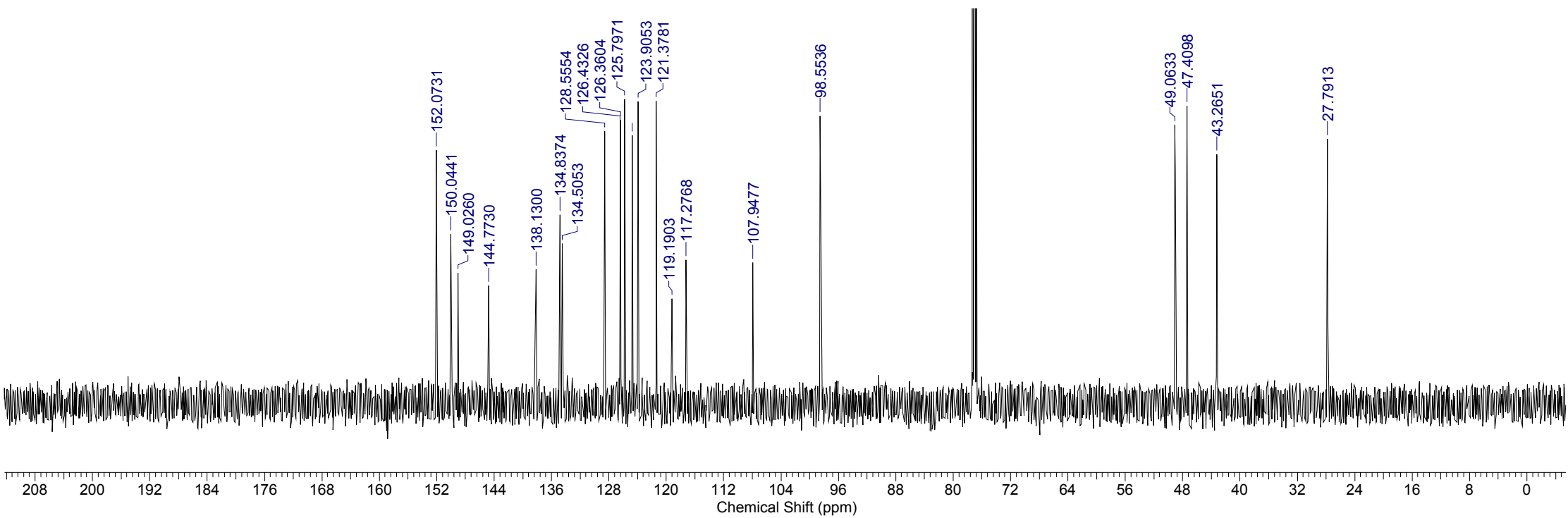
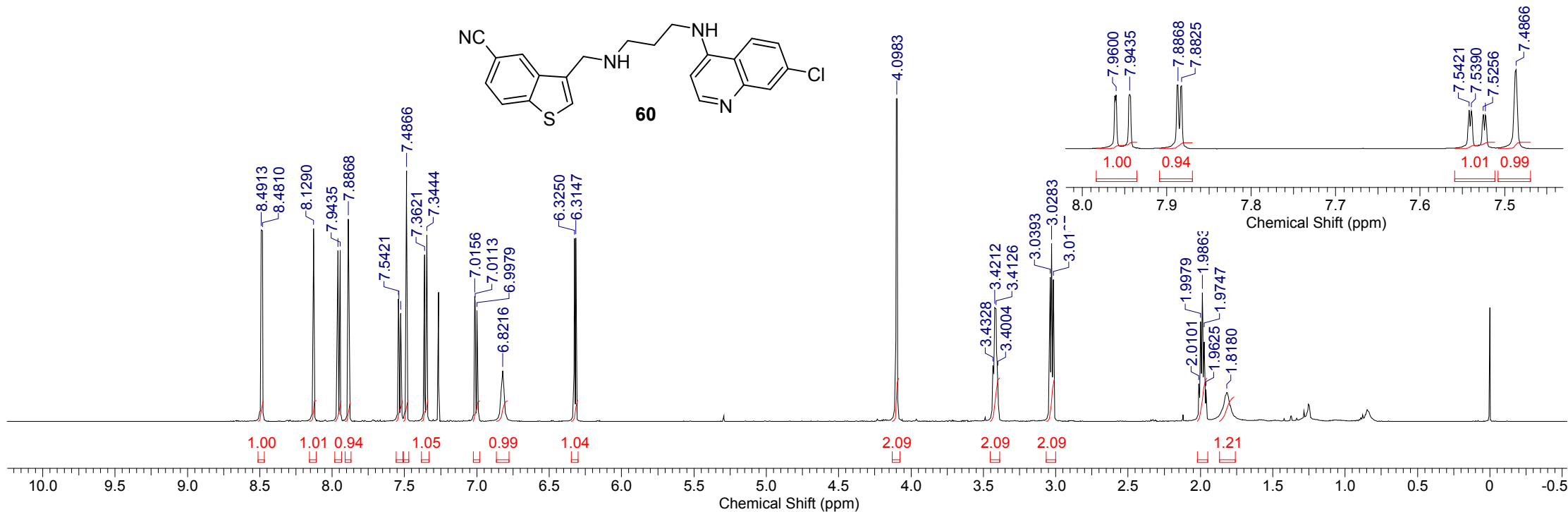
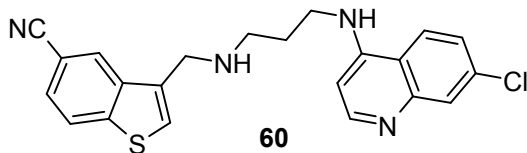
***N*-(7-chloroquinolin-4-yl)-*N'*-[(5-fluoro-1-benzothien-3-yl)methyl]propane-1,3-diamine (58)**



***N*-(7-chloroquinolin-4-yl)-*N'*-[(6-fluoro-1-benzothien-3-yl)methyl]propane-1,3-diamine (59)**

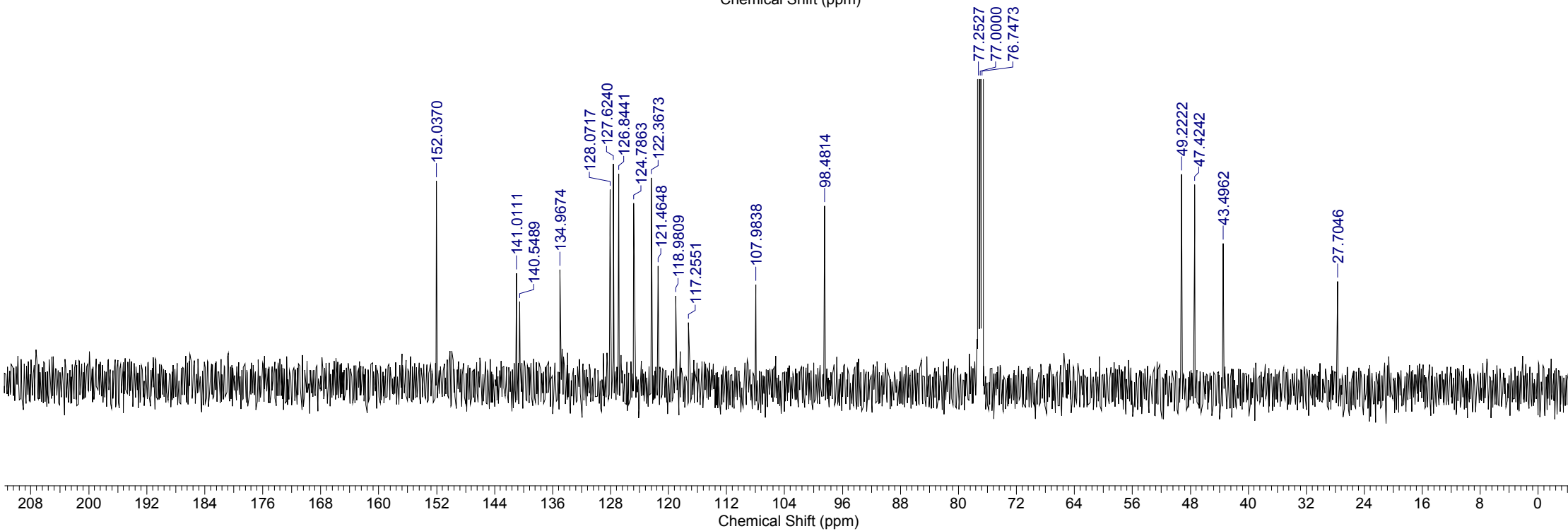
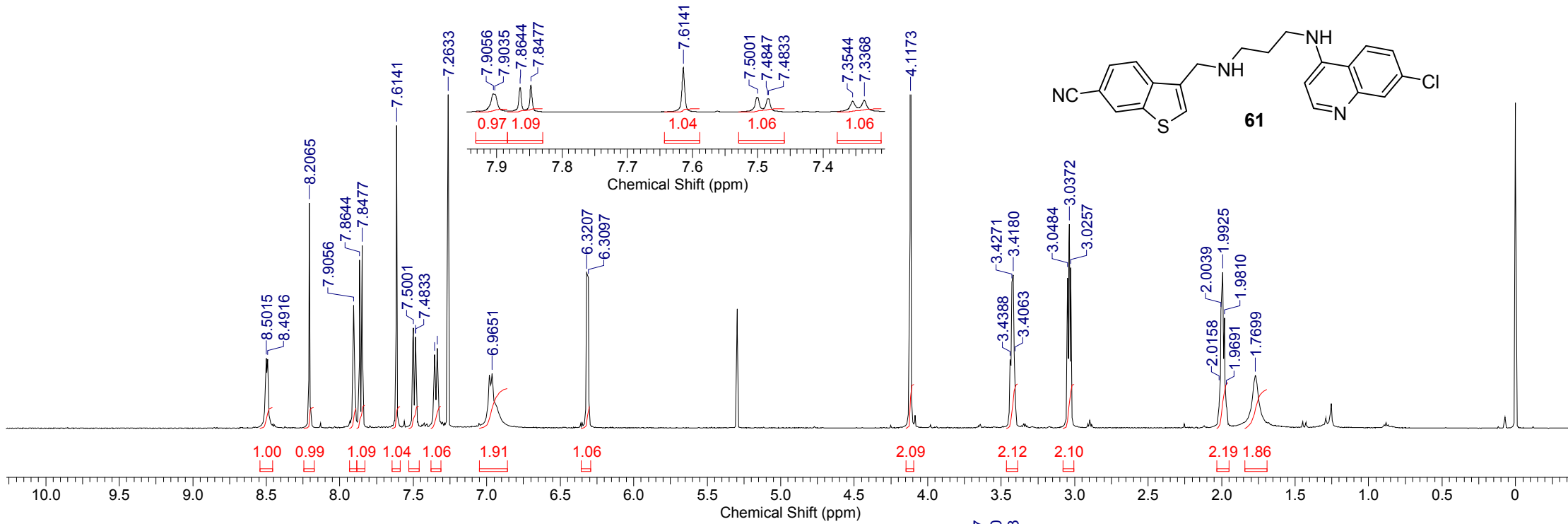
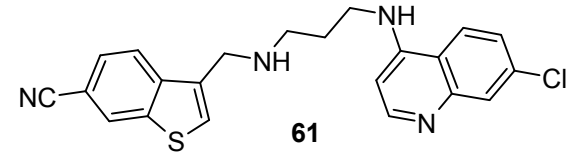


3-[(3-[(7-chloroquinolin-4-yl)amino]propyl)amino)methyl]-1-benzothiophene-5-carbonitrile (60)

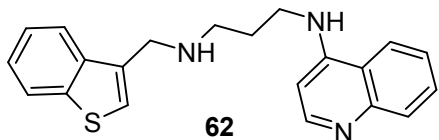




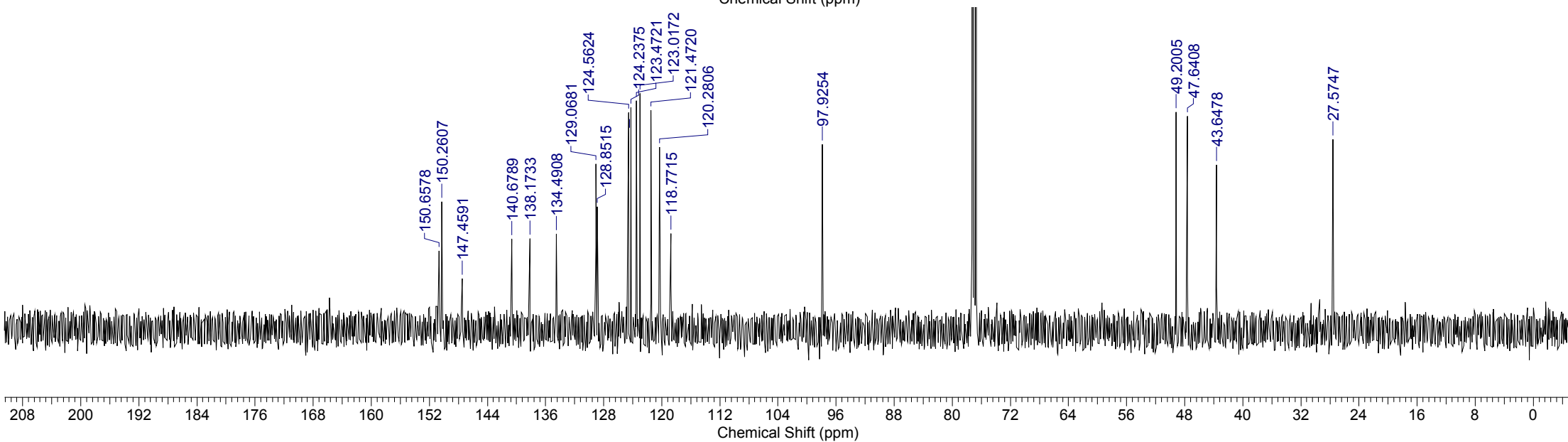
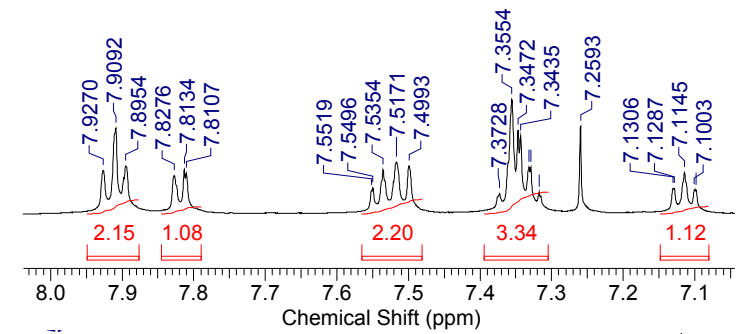
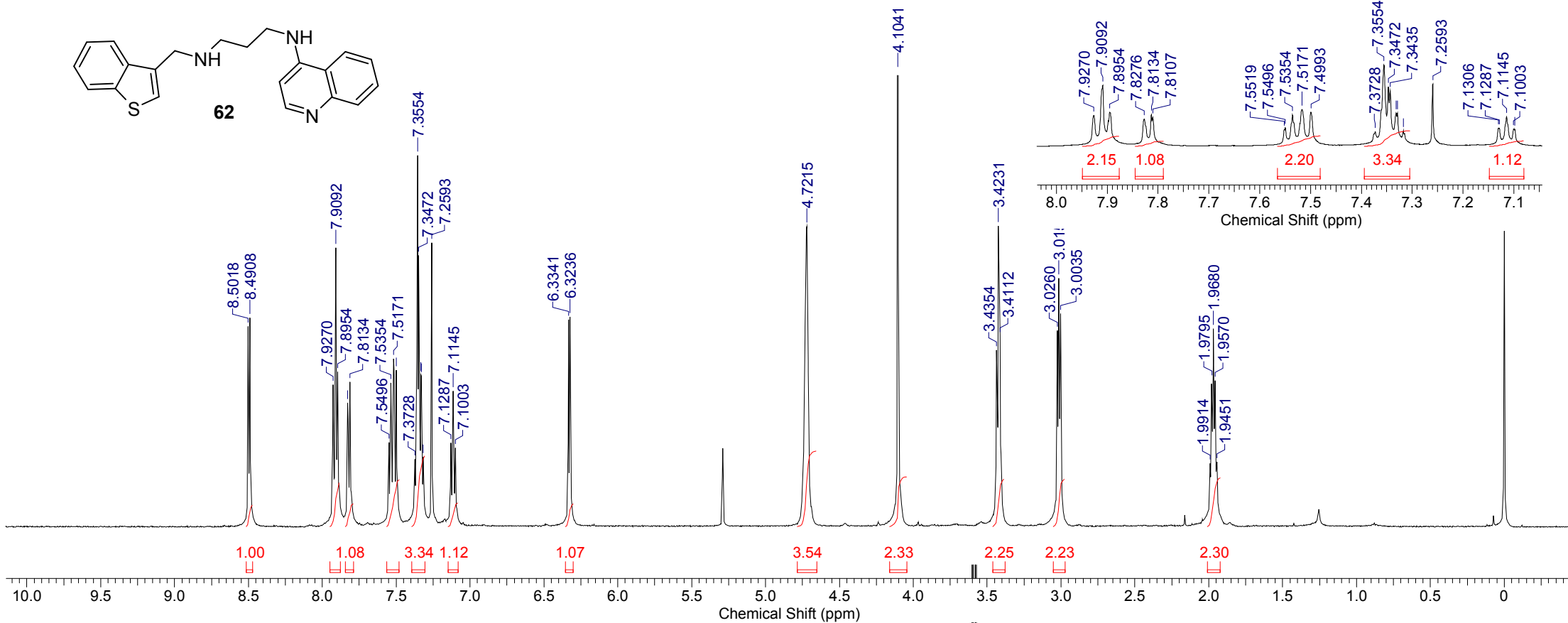
3-[[3-[(7-chloroquinolin-4-yl)amino]propyl]amino)methyl]-1-benzothiophene-6-carbonitrile (61)



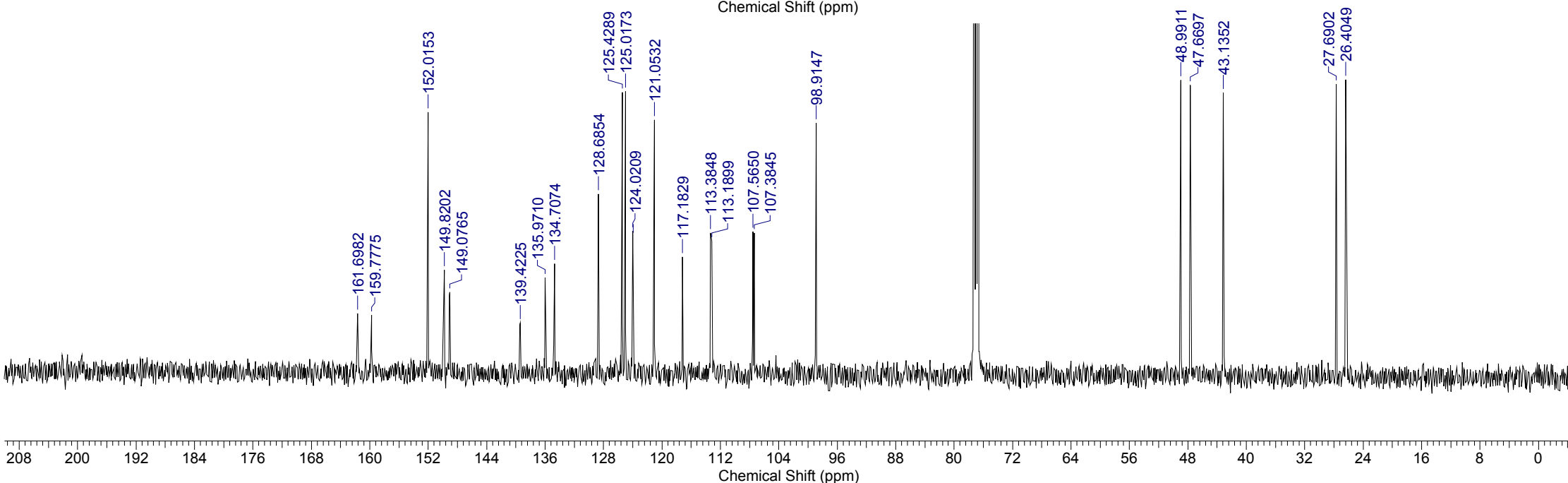
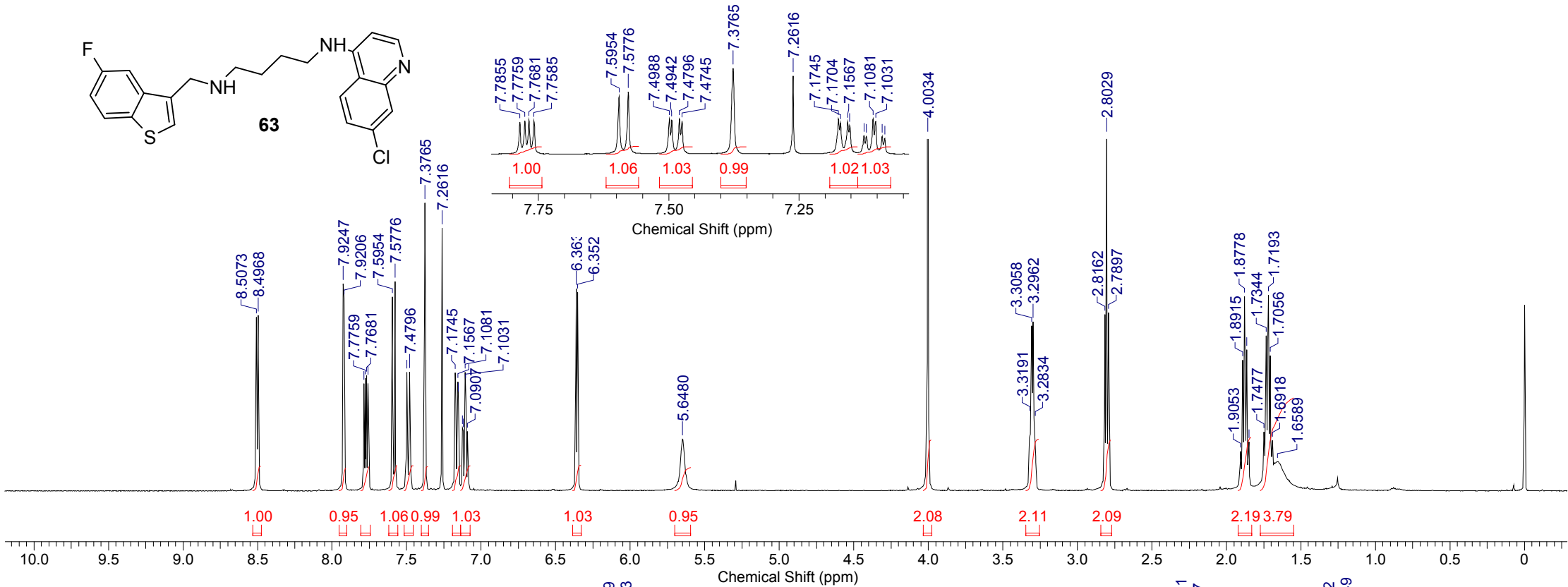
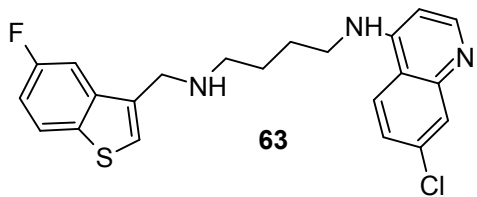
***N*-(1-benzothien-3-ylmethyl)-*N'*-quinolin-4-ylpropane-1,3-diamine (62)**



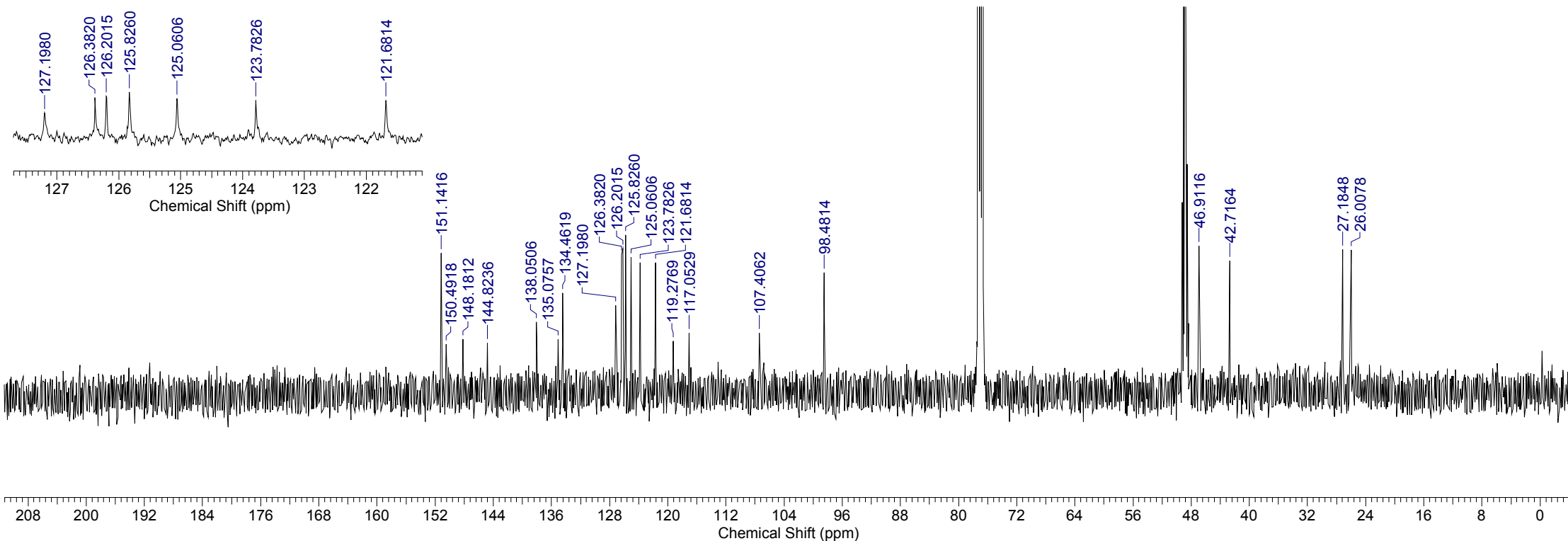
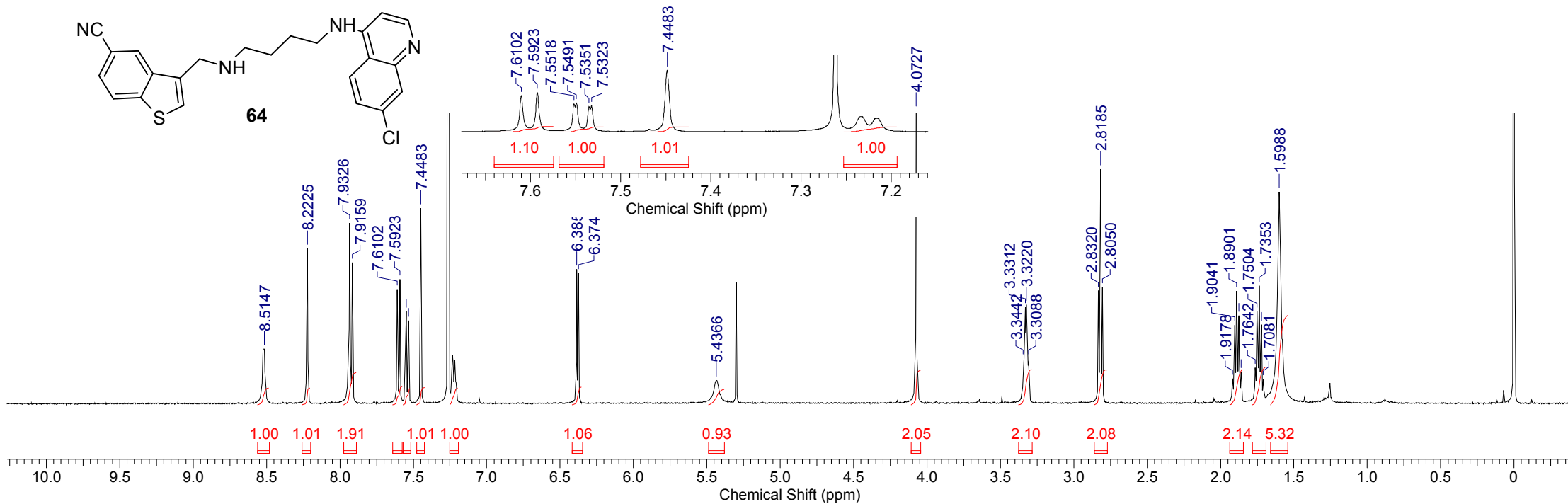
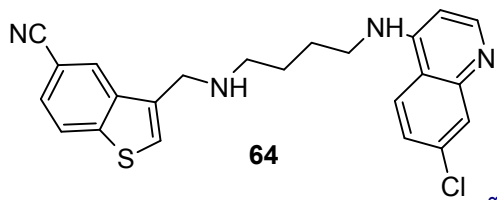
**62**



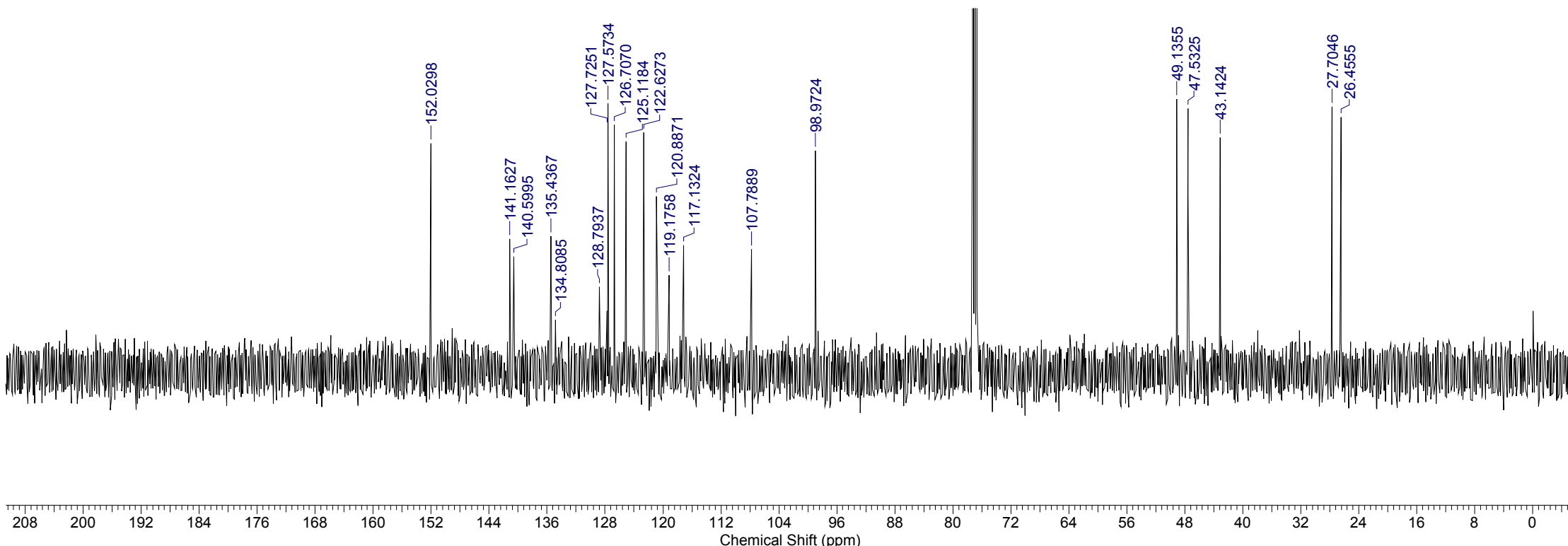
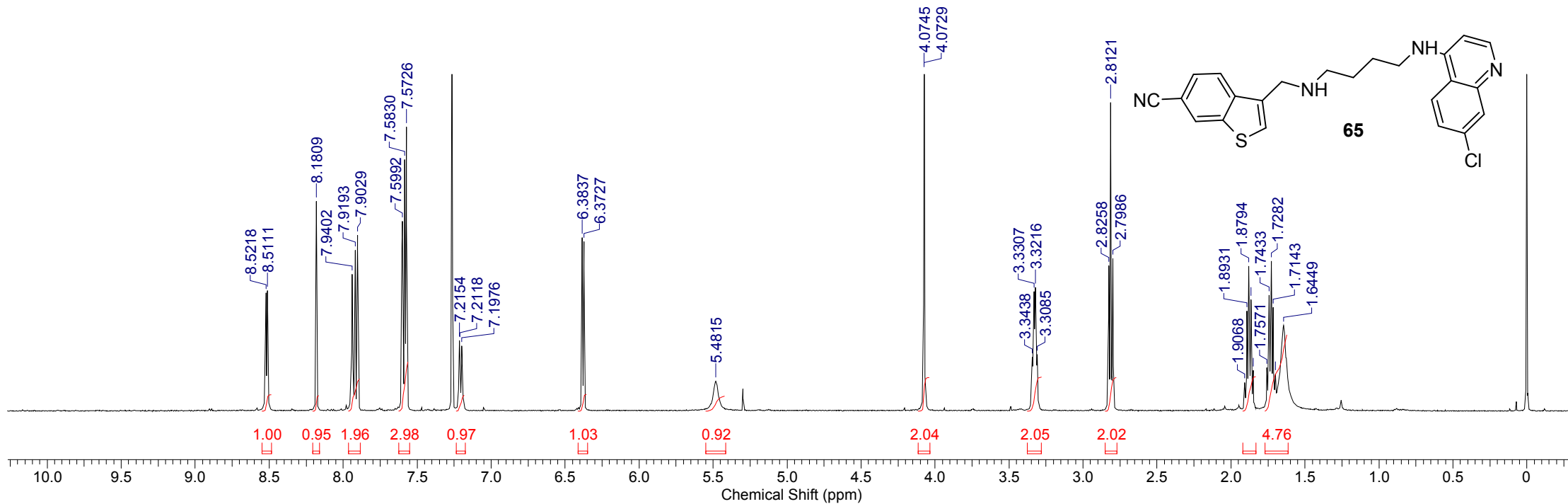
*N*-(7-chloroquinolin-4-yl)-*N'*-[(5-fluoro-1-benzothien-3-yl)methyl]butane-1,4-diamine (**63**)



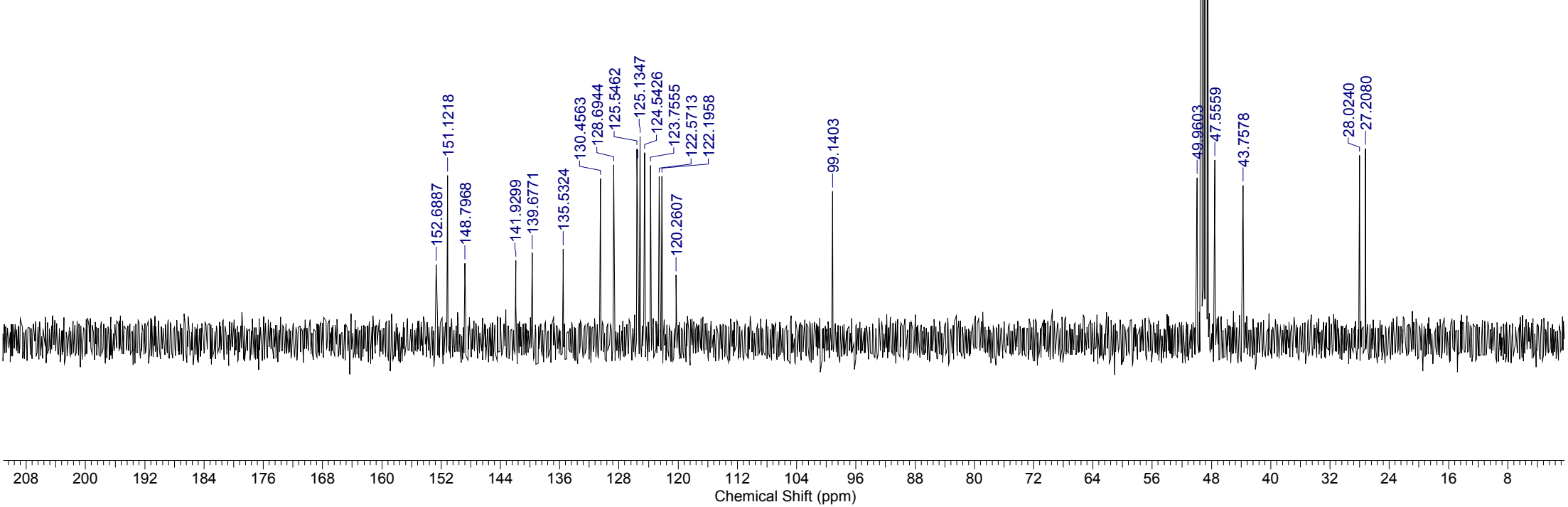
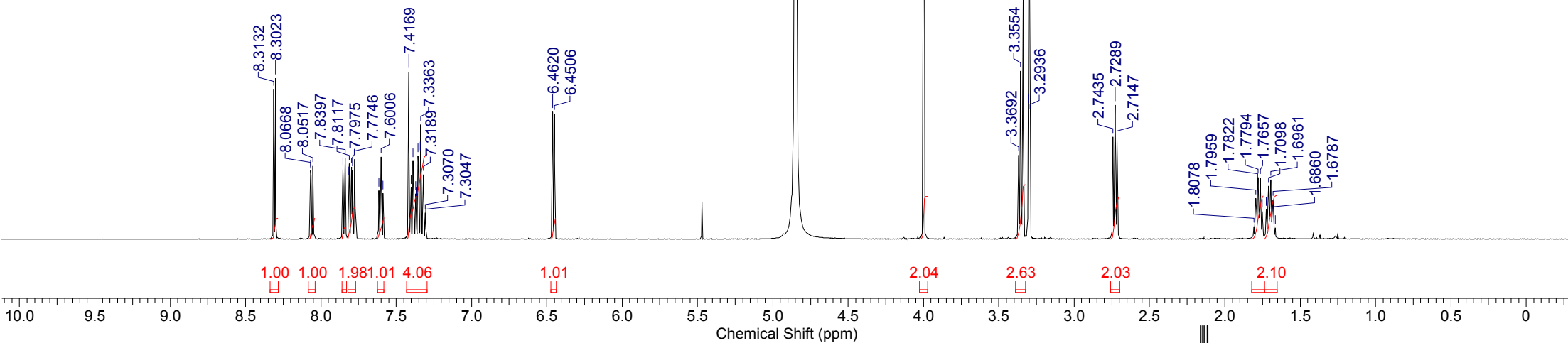
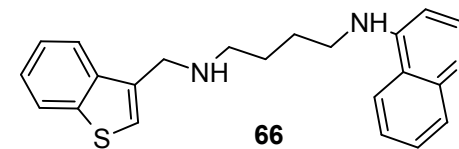
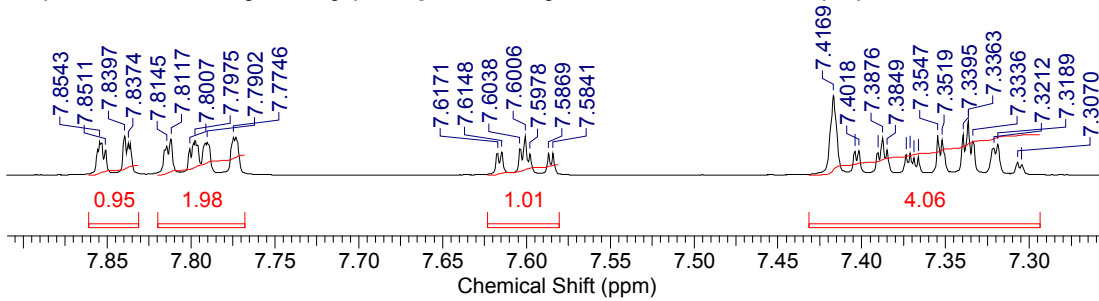
3-[(4-[(7-chloroquinolin-4-yl)amino]butyl)amino)methyl]-1-benzothiophene-5-carbonitrile (64)



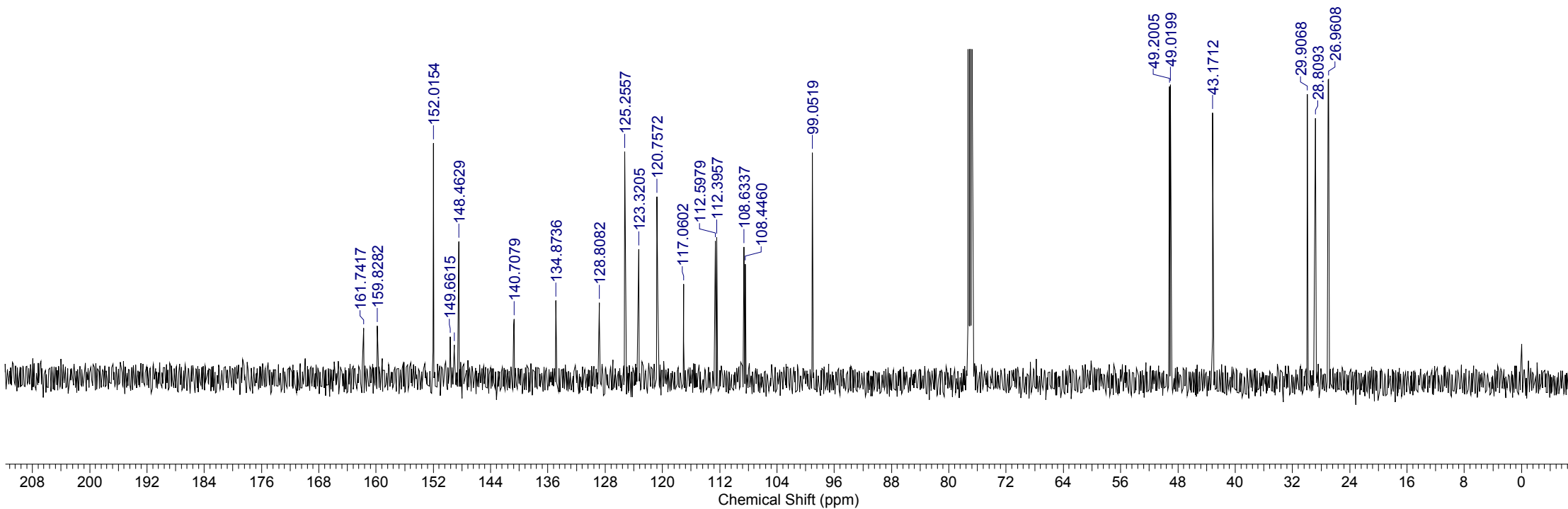
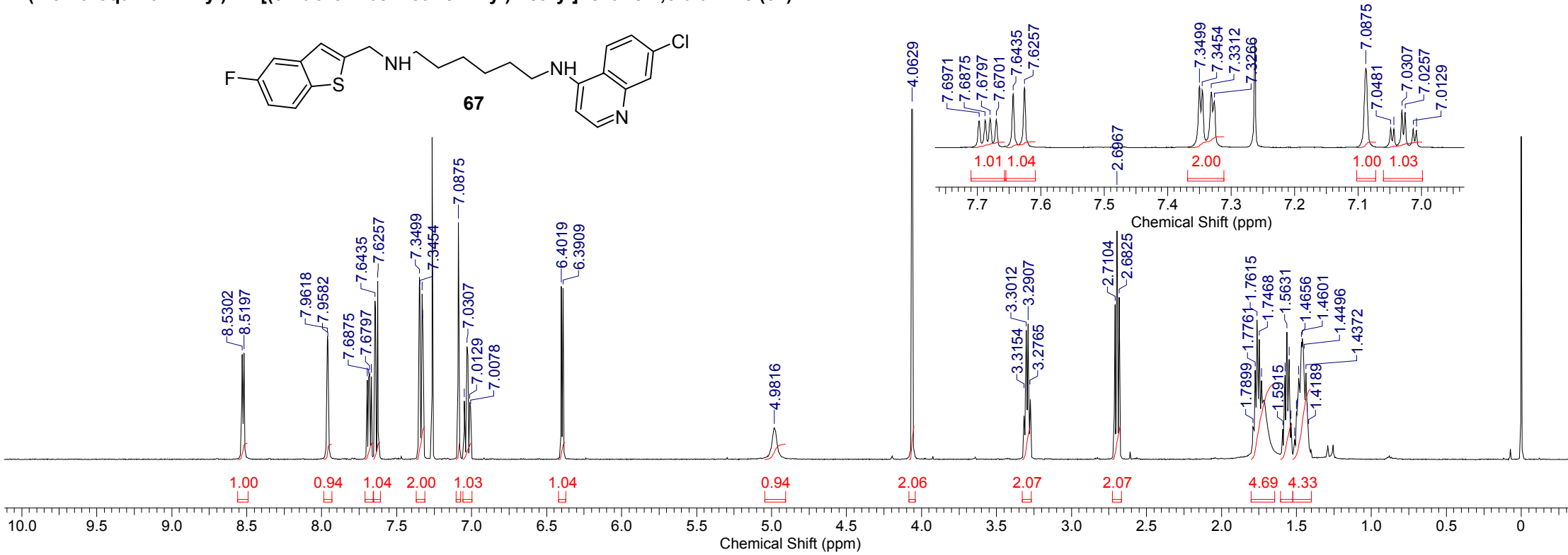
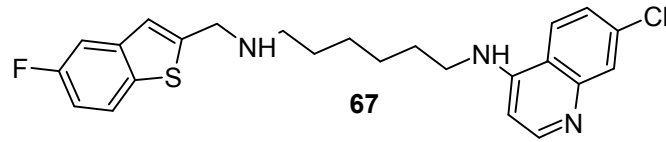
3-[(4-[(7-chloroquinolin-4-yl)amino]butyl)amino]methyl-1-benzothiophene-6-carbonitrile (65)



***N*-(1-benzothien-3-ylmethyl)-*N'*-quinolin-4-ylbutane-1,4-diamine (66)**



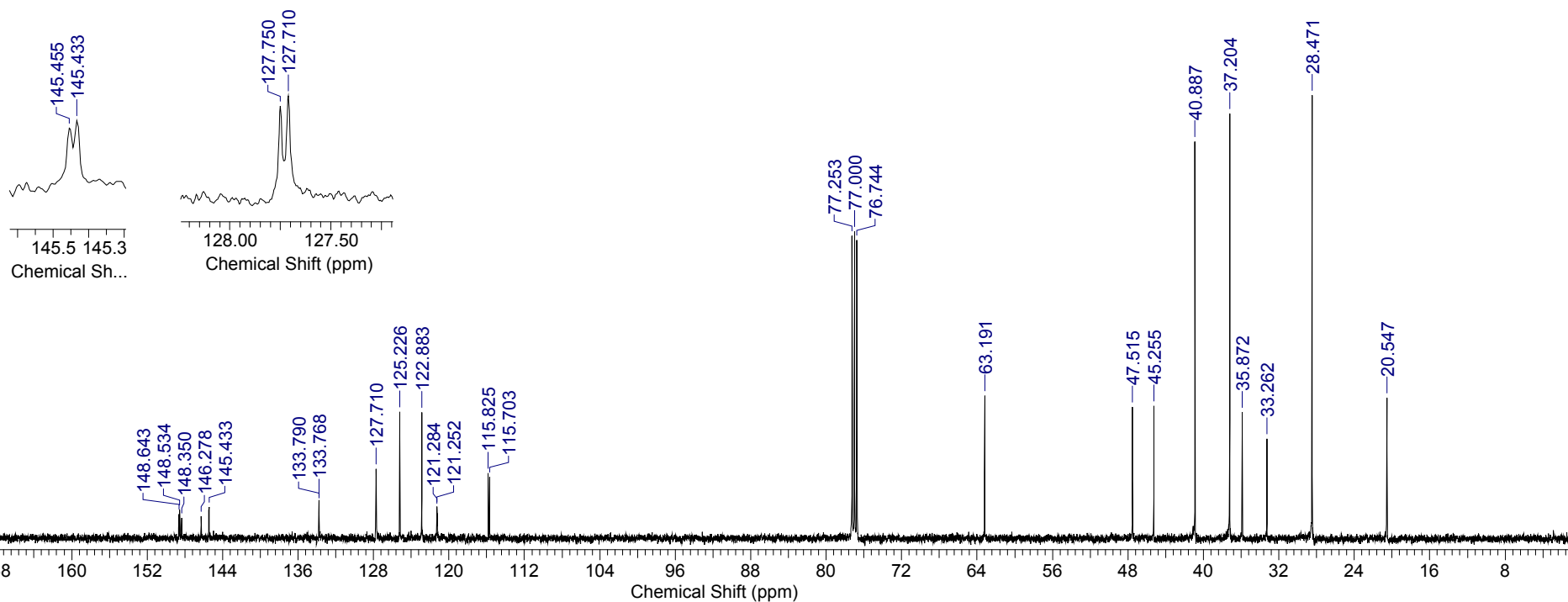
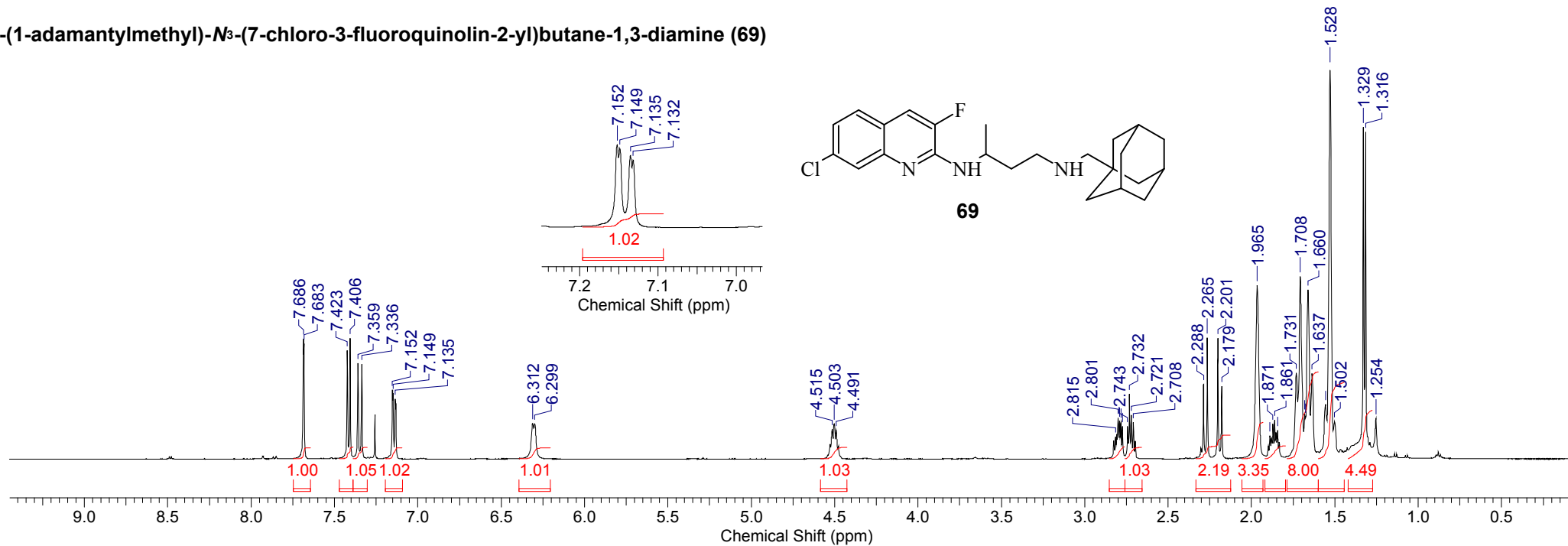
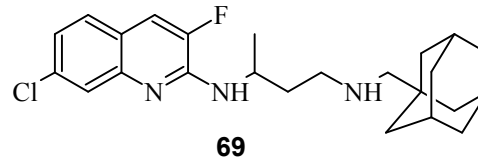
***N*-(7-chloroquinolin-4-yl)-*N'*-[(5-fluoro-1-benzothien-2-yl)methyl]hexane-1,6-diamine (67)**



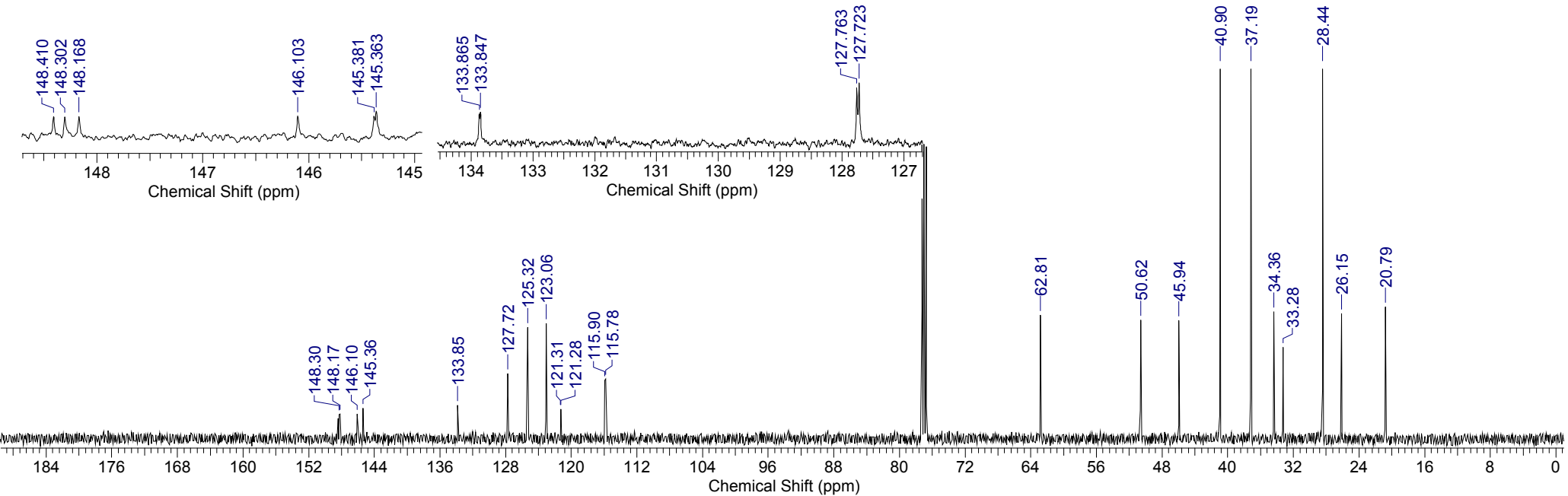
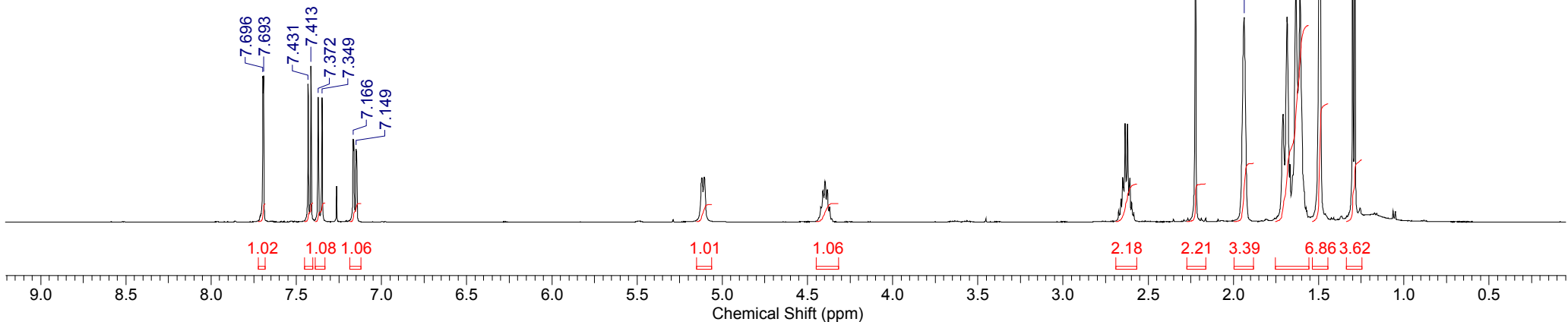
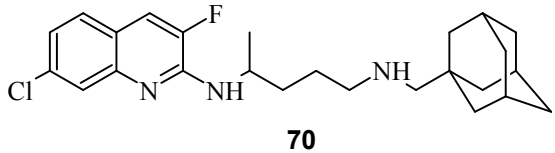
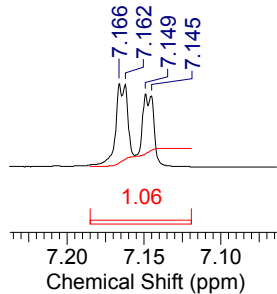




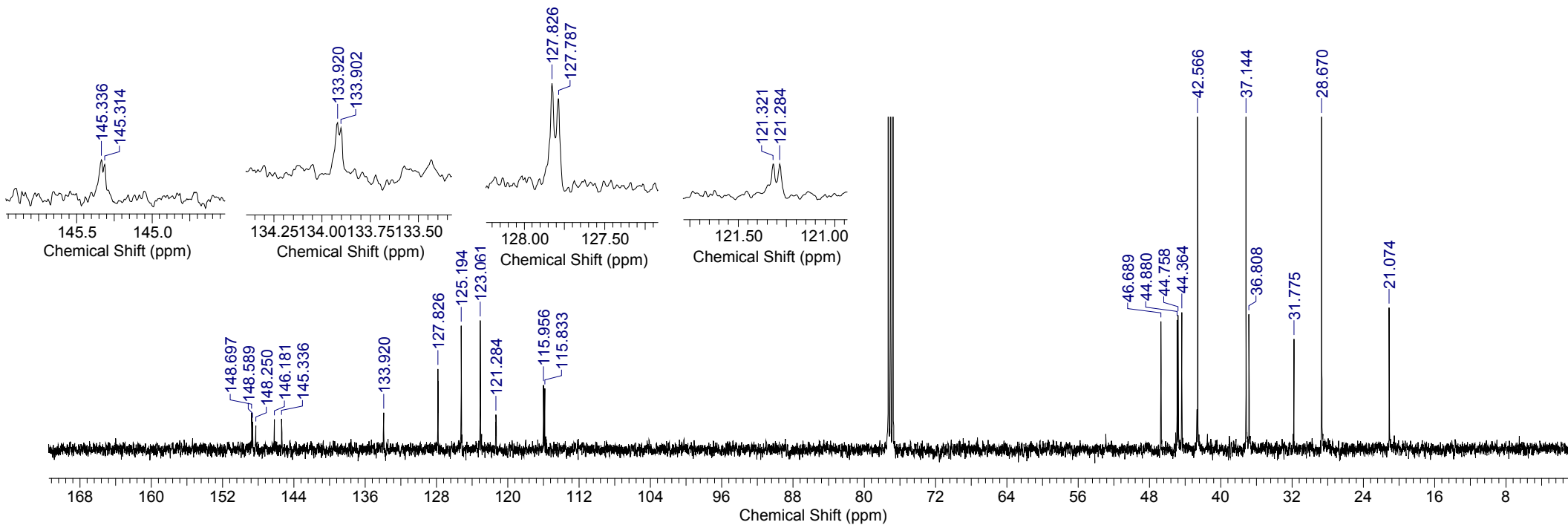
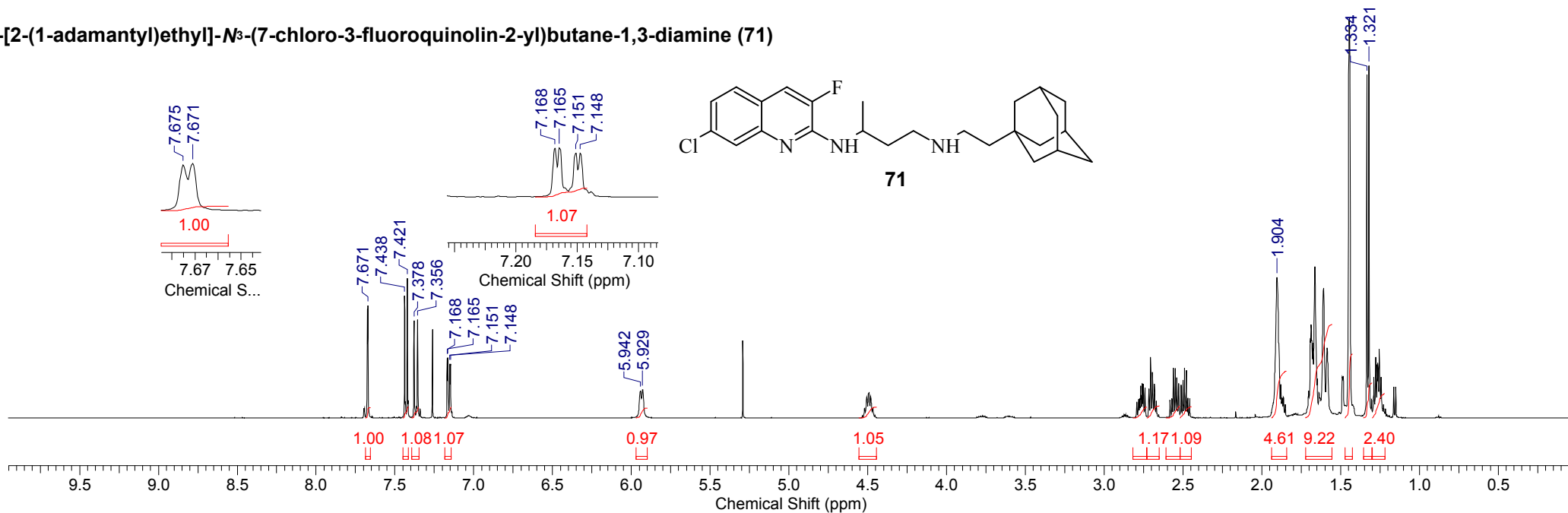
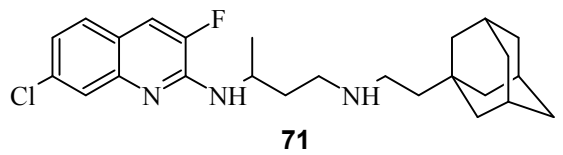
***N*-((1-adamantylmethyl)-*N*-(7-chloro-3-fluoroquinolin-2-yl)butane-1,3-diamine (69)**



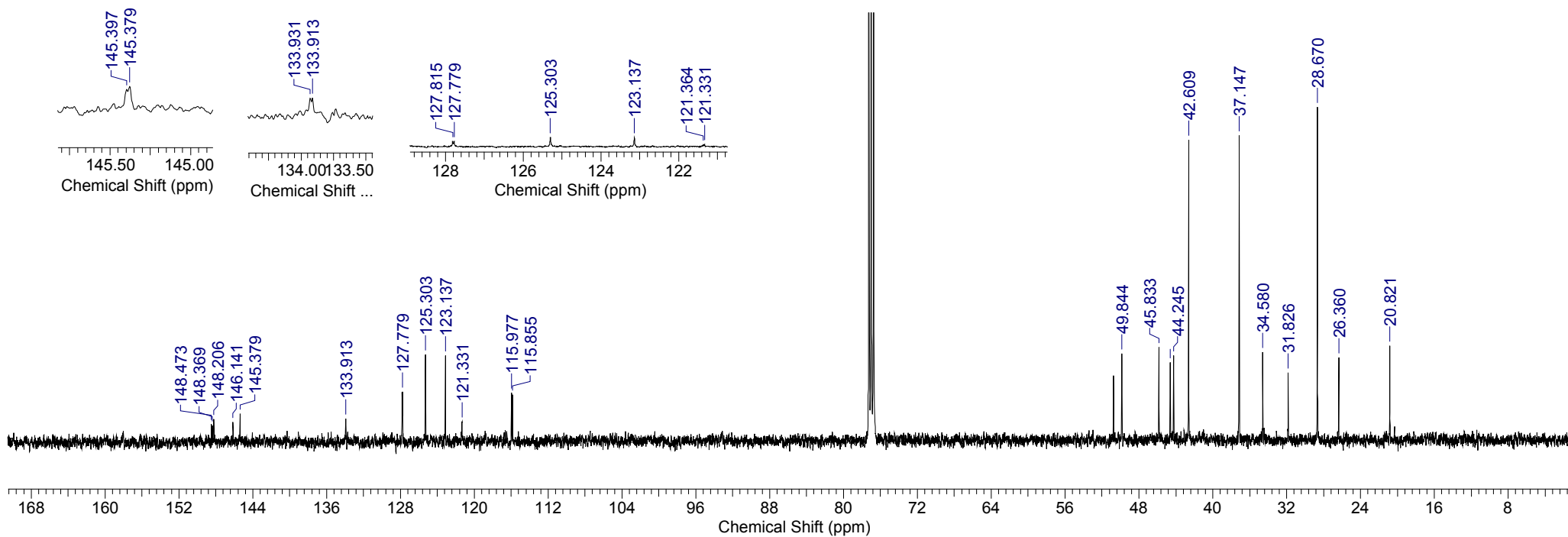
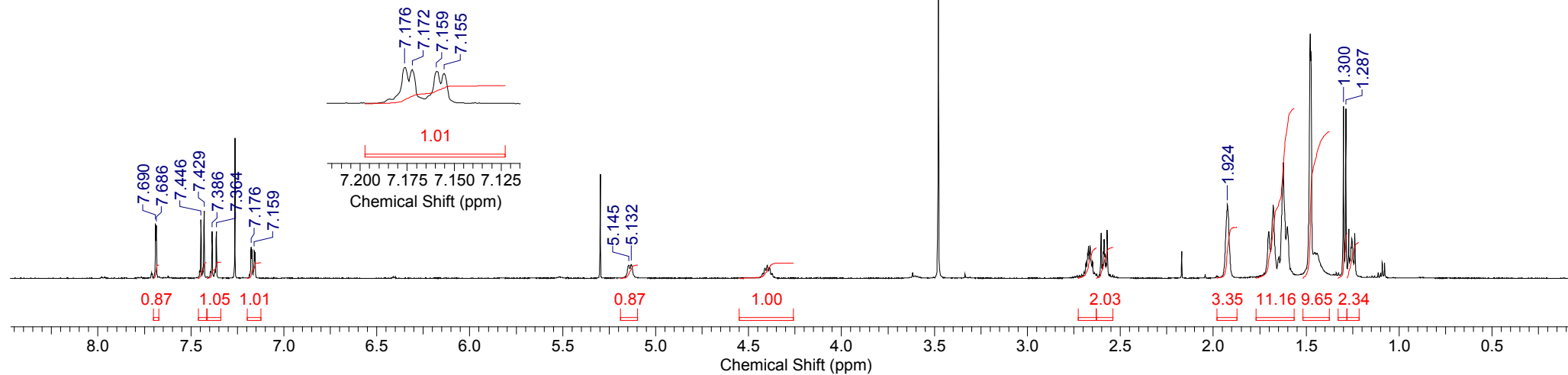
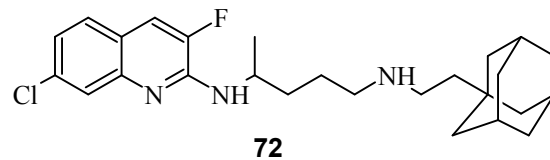
***N*-(1-adamantylmethyl)-*N*'-(7-chloro-3-fluoroquinolin-2-yl)pentane-1,4-diamine (70)**



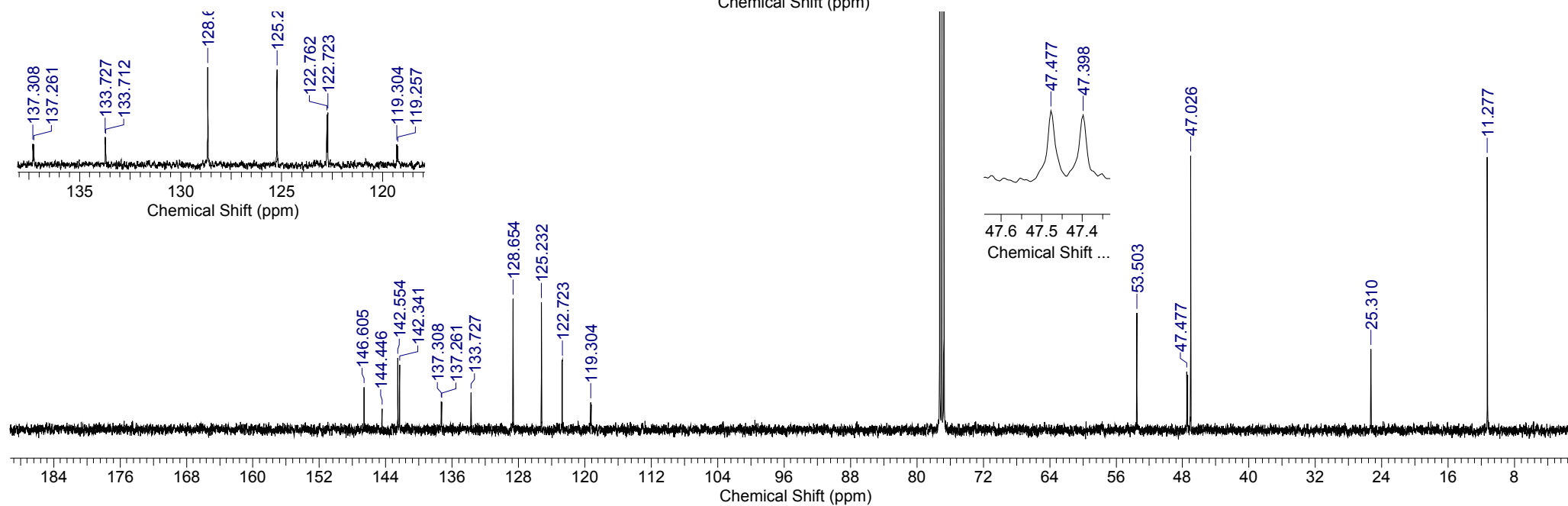
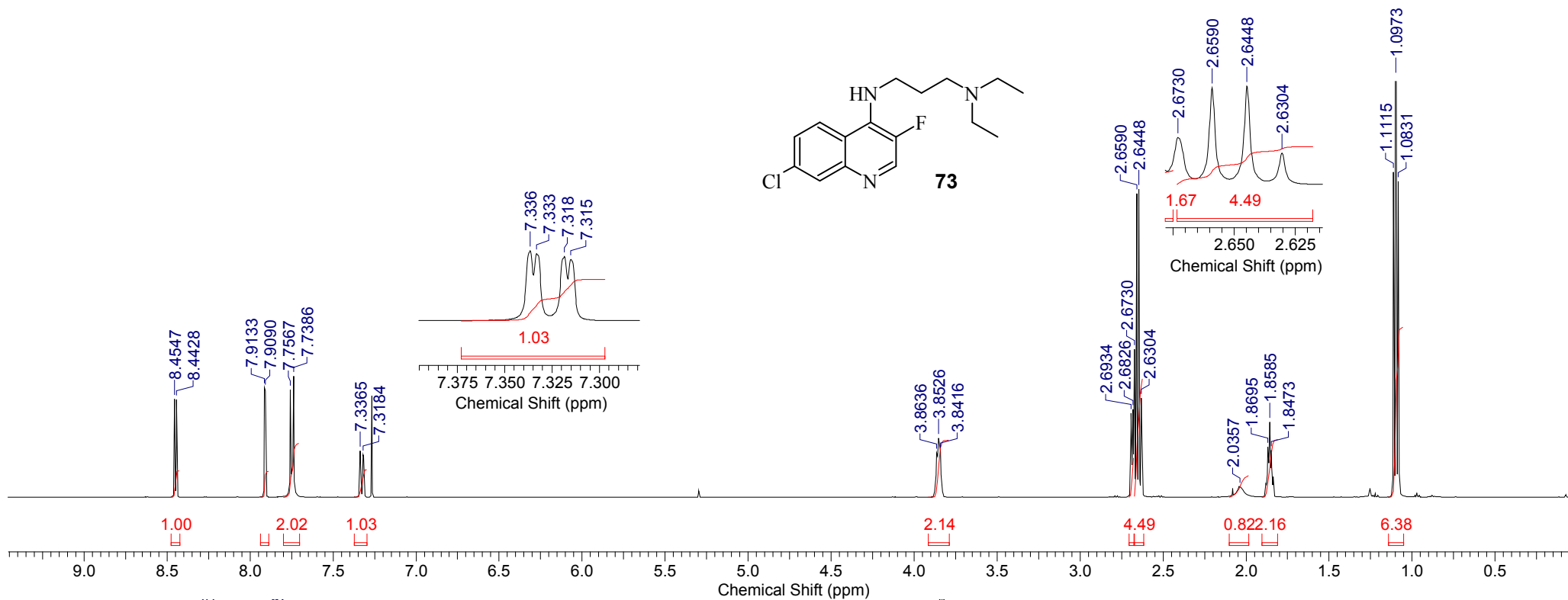
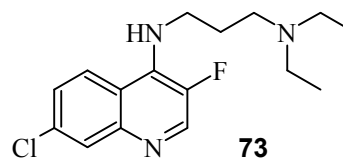
*N*-[2-(1-adamantyl)ethyl]-*N*-(7-chloro-3-fluoroquinolin-2-yl)butane-1,3-diamine (71)



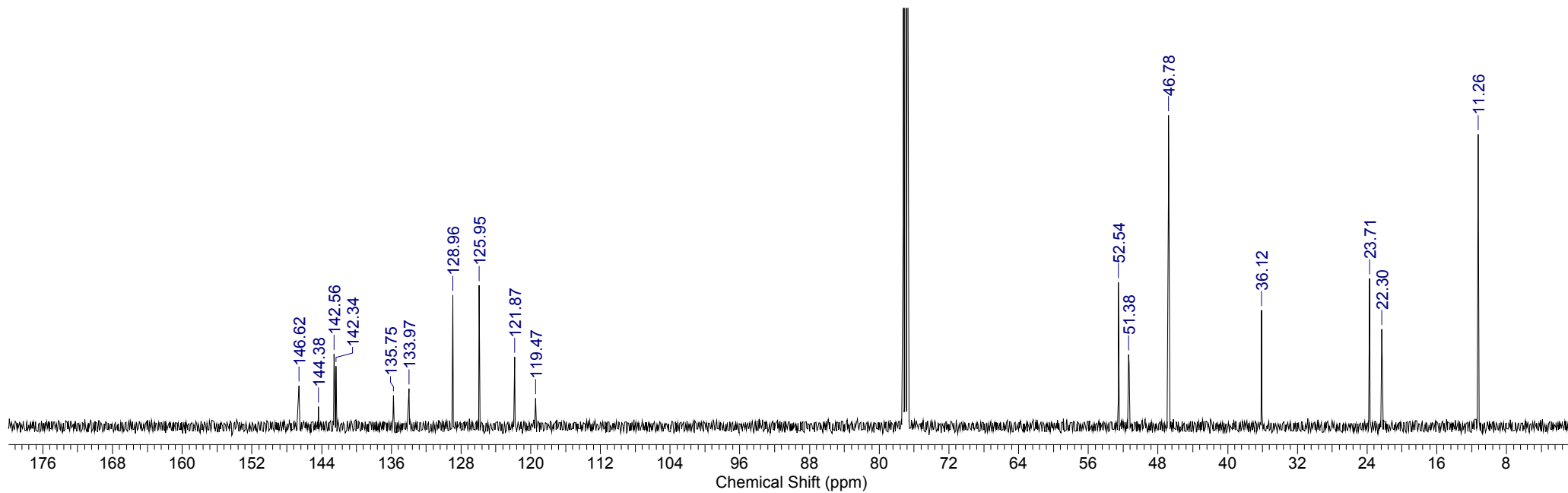
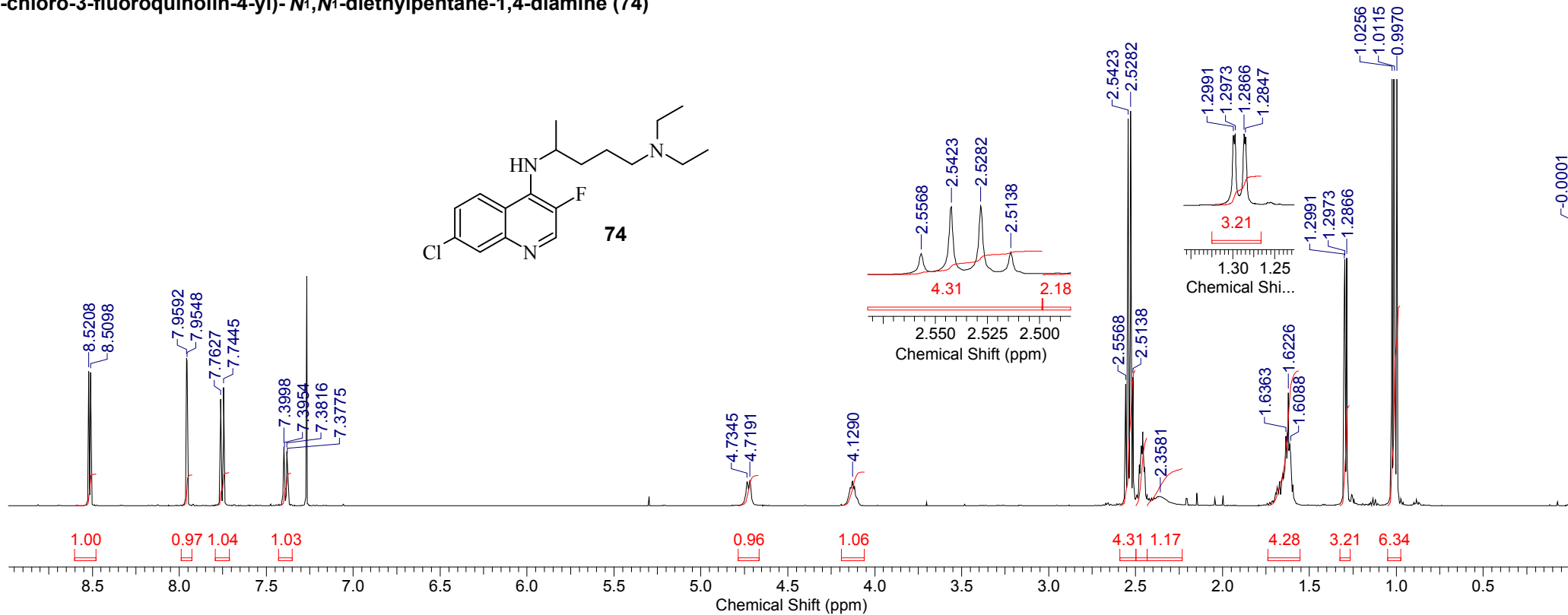
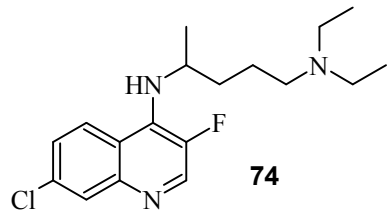
***N*<sub>1</sub>-[2-(1-adamantyl)ethyl]-*N*<sub>4</sub>-(7-chloro-3-fluoroquinolin-2-yl)pentane-1,4-diamine (72)**



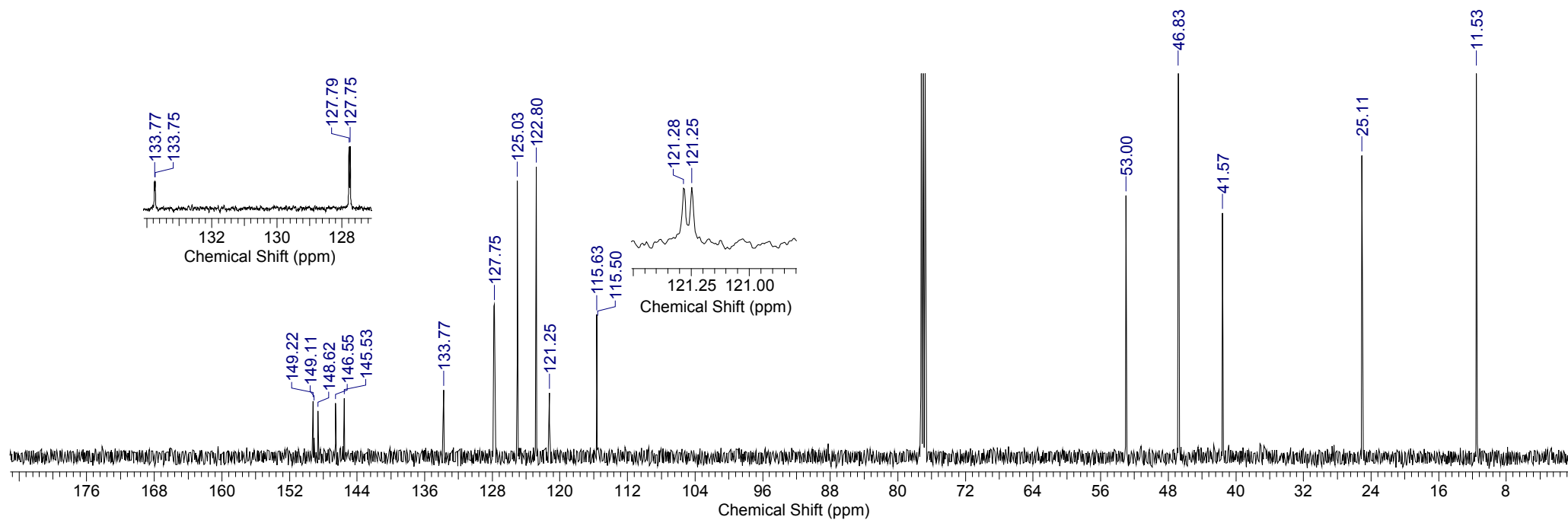
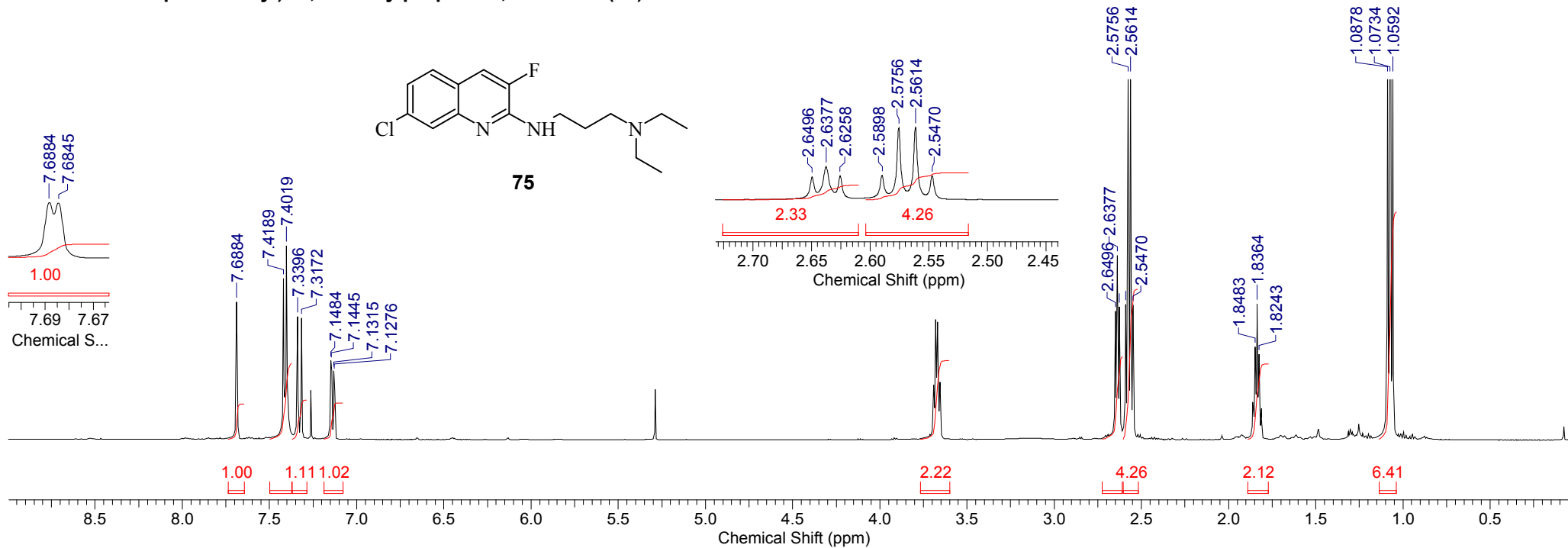
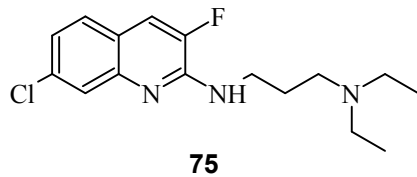
*N'*-(7-chloro-3-fluoroquinolin-4-yl)-*N,N*-diethylpropane-1,3-diamine (**73**)



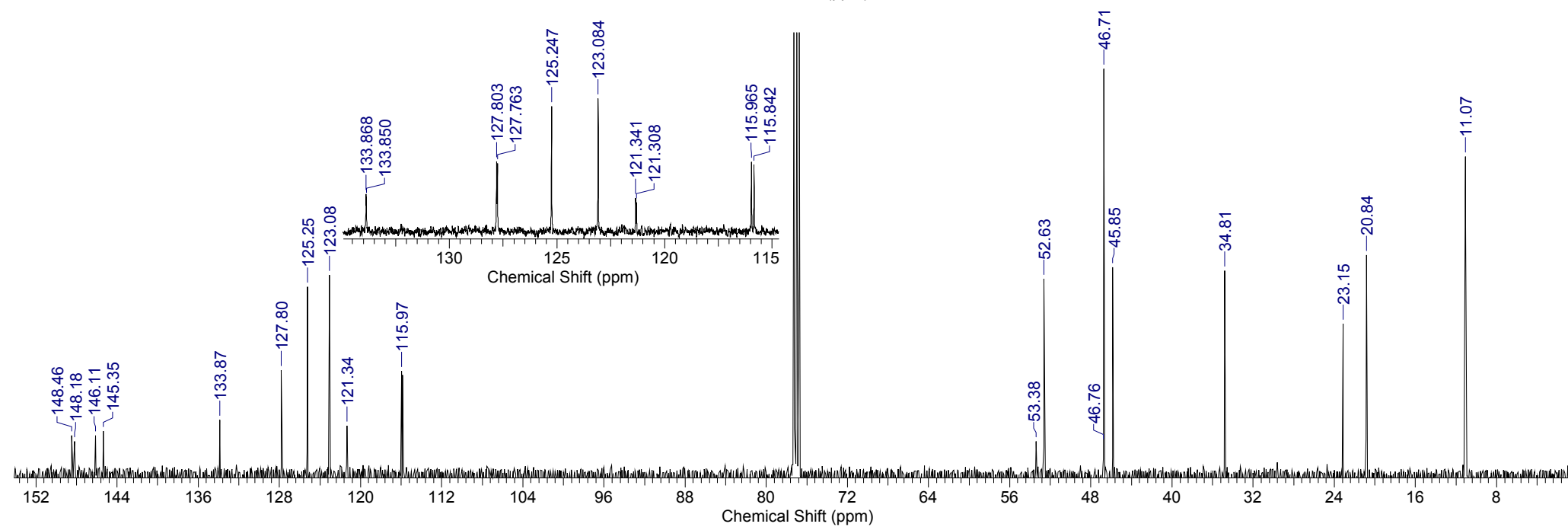
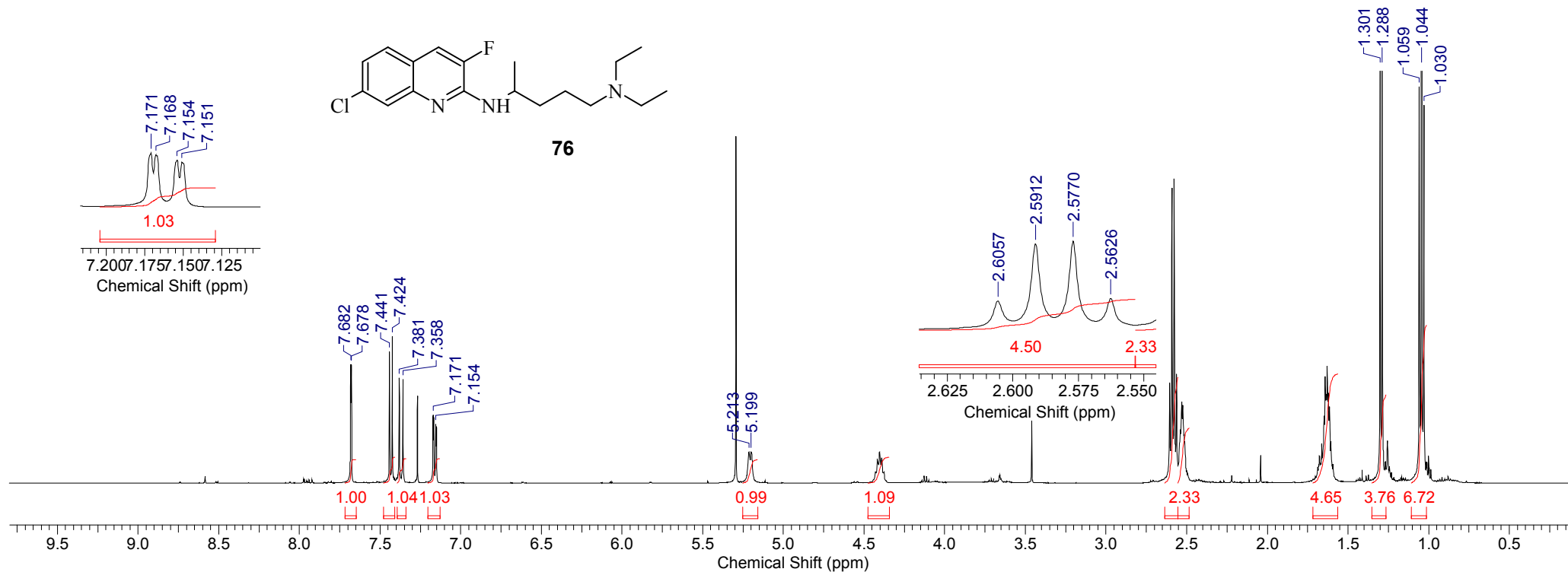
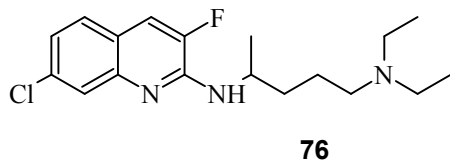
***N*<sup>4</sup>-(7-chloro-3-fluoroquinolin-4-yl)-*N*<sub>1</sub>,*N*<sub>1</sub>-diethylpentane-1,4-diamine (74)**



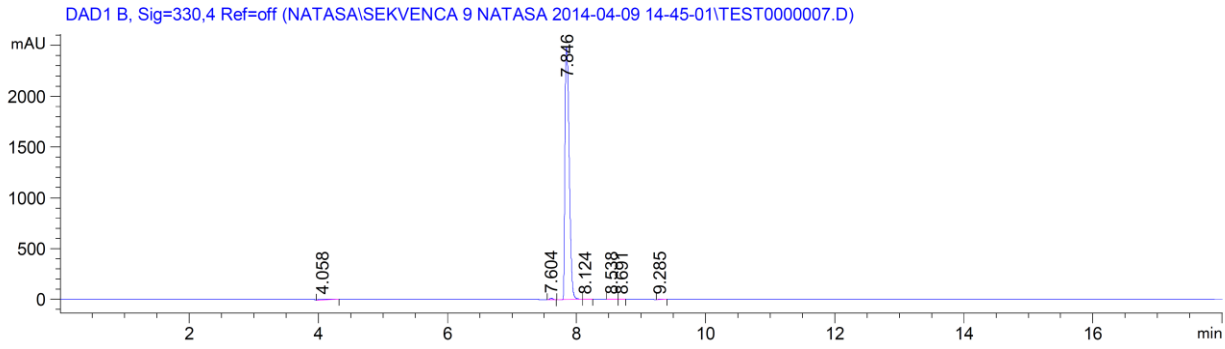
*N'*-(7-chloro-3-fluoroquinolin-2-yl)-*N,N*-diethylpropane-1,3-diamine (75)



***N*<sup>4</sup>-(7-chloro-3-fluoroquinolin-2-yl)-*N*<sup>1</sup>,*N*<sup>1</sup>-diethylpentane-1,4-diamine (76)**



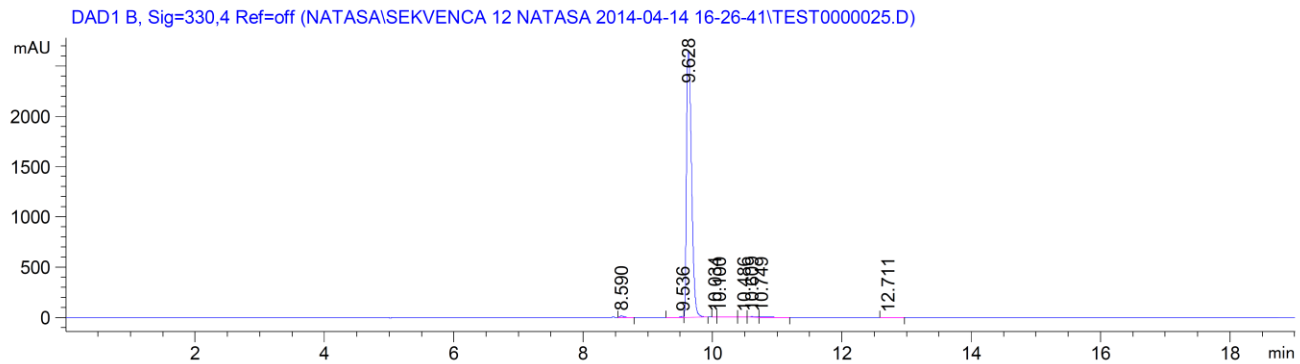




Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.058	BB	0.1431	79.78187	6.66943	0.6830
2	7.604	BB	0.0503	56.43702	17.40224	0.4831
3	7.846	BV	0.0739	1.15095e4	2491.86035	98.5304
4	8.124	VB	0.0645	12.52824	2.34020	0.1073
5	8.538	VB	0.0597	7.24572	1.65230	0.0620
6	8.691	BV	0.0535	5.26669	1.39577	0.0451
7	9.285	BB	0.0667	10.40046	2.20007	0.0890

Totals : 1.16811e4 2523.52036



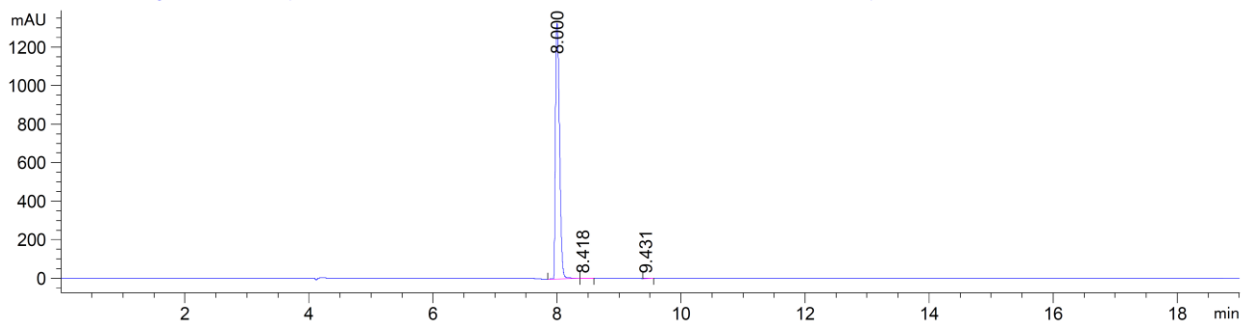
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.590	VB	0.0769	79.61767	16.03458	0.5482
2	9.536	BV	0.0519	32.12661	9.62649	0.2212
3	9.628	VB	0.0851	1.43018e4	2645.11646	98.4655
4	10.034	VV	0.0493	5.01731	1.30564	0.0345
5	10.100	VV	0.1375	22.96025	2.06921	0.1581
6	10.486	VB	0.0791	14.40985	2.41671	0.0992
7	10.609	BV	0.0816	36.62741	6.05209	0.2522
8	10.749	VB	0.1230	21.50548	2.09130	0.1481
9	12.711	BB	0.0990	10.61503	1.27730	0.0731

Totals : 1.45247e4 2685.98978

**Sample Name: 10**

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST000007.D)

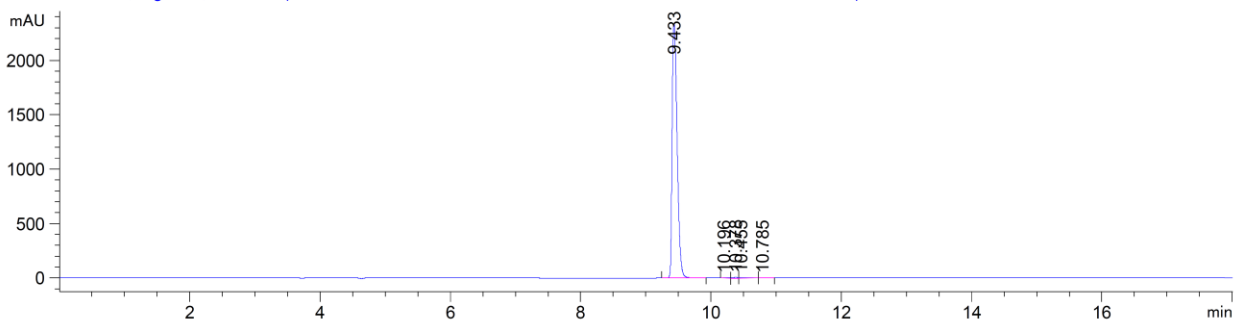


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.000	BV	0.0746	6103.50977	1327.54541	99.6351
2	8.418	VB	0.0867	13.19324	1.81687	0.2154
3	9.431	BB	0.0643	9.15707	1.95022	0.1495

Totals : 6125.86008 1331.31250

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000016.D)



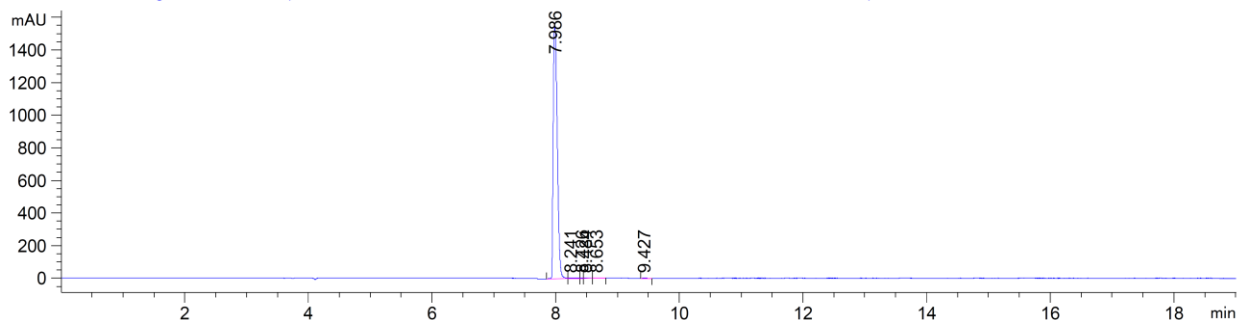
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.433	BB	0.0835	1.24029e4	2334.62744	99.2227
2	10.196	BB	0.1188	12.00772	1.20482	0.0961
3	10.378	BV	0.0715	29.00076	5.83075	0.2320
4	10.455	VV	0.1209	45.00415	4.60984	0.3600
5	10.785	VB	0.0919	11.14900	1.45471	0.0892

Totals : 1.25001e4 2347.72756

**Sample Name: 11**

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST000009.D)

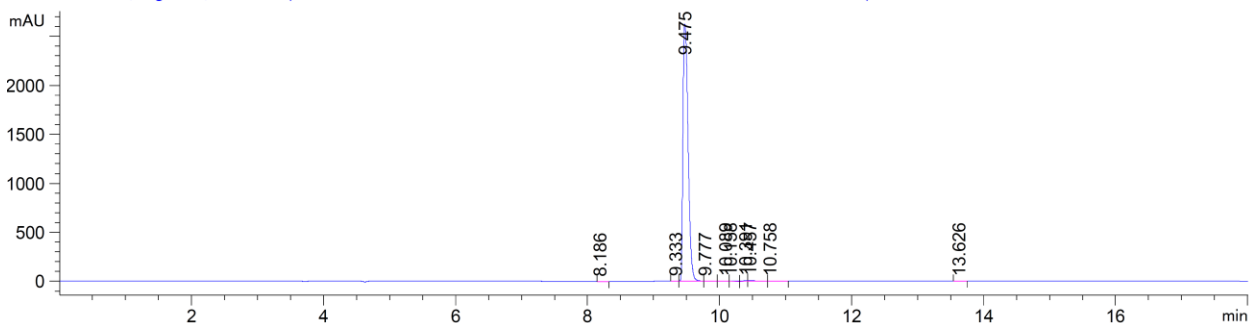


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.986	VV	0.0735	7125.29834	1567.35913	99.0116
2	8.241	VV	0.0979	36.70154	4.48736	0.5100
3	8.426	VV	0.0474	5.72079	1.63194	0.0795
4	8.484	VB	0.0675	7.80628	1.40127	0.1085
5	8.653	BB	0.0667	12.20660	2.44566	0.1696
6	9.427	BB	0.0675	8.69125	1.82796	0.1208

Totals : 7196.42479 1579.15332

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST000014.D)

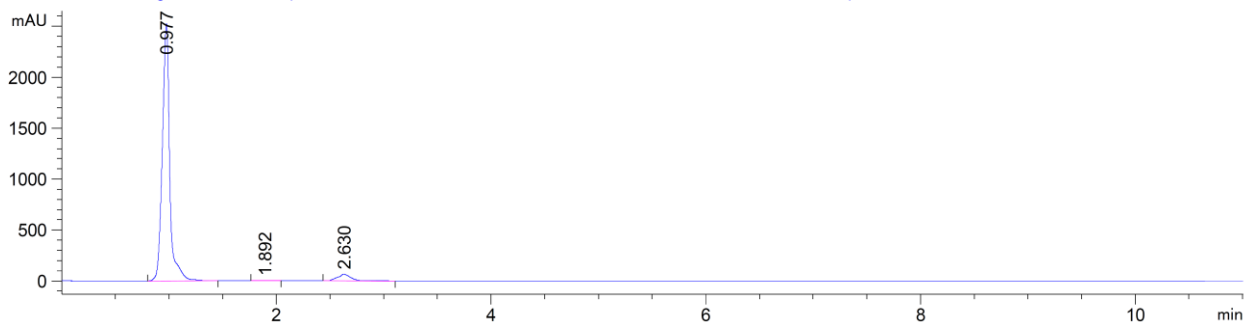


Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.186	VB	0.0617	5.65254	1.15336	0.0391
2	9.333	BV	0.0660	17.19293	3.64765	0.1189
3	9.475	VV	0.0851	1.42039e4	2626.66016	98.2578
4	9.777	VV	0.1298	36.43993	3.38032	0.2521
5	10.089	VV	0.1019	40.84172	5.13094	0.2825
6	10.158	VB	0.0855	29.95959	4.42190	0.2073
7	10.391	BV	0.0679	28.93453	6.43811	0.2002
8	10.457	VV	0.1198	71.45326	7.73420	0.4943
9	10.758	VB	0.1098	14.50539	1.58479	0.1003
10	13.626	BB	0.0568	6.86306	1.48809	0.0475

Totals : 1.44557e4 2661.63952

**Sample Name: 12**

DAD1 B, Sig=330,4 Ref=off (NATASAINATASA SEKVENCA 2013-08-12 11-00-41\TEST0000003.D)

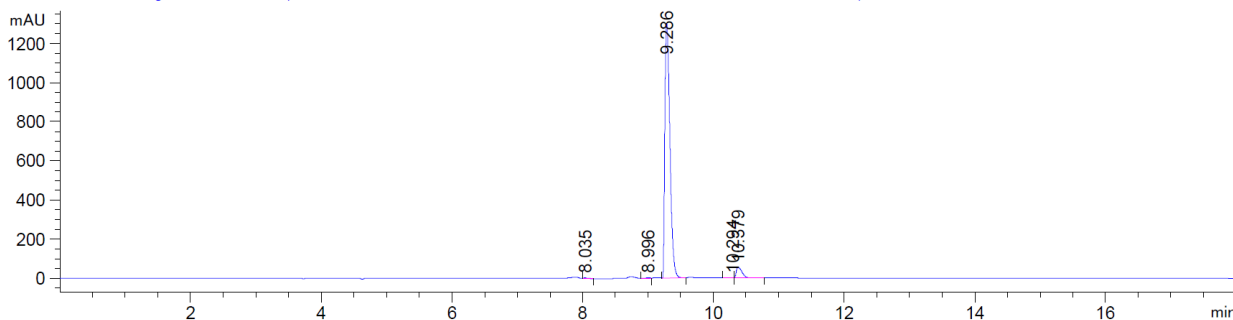


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.977	BB	0.0704	1.20972e4	2525.70898	95.5028
2	1.892	BB	0.0799	10.85000	1.79764	0.0857
3	2.630	BB	0.1194	558.80402	65.26138	4.4116

Totals : 1.26668e4 2592.76801

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000021.D)



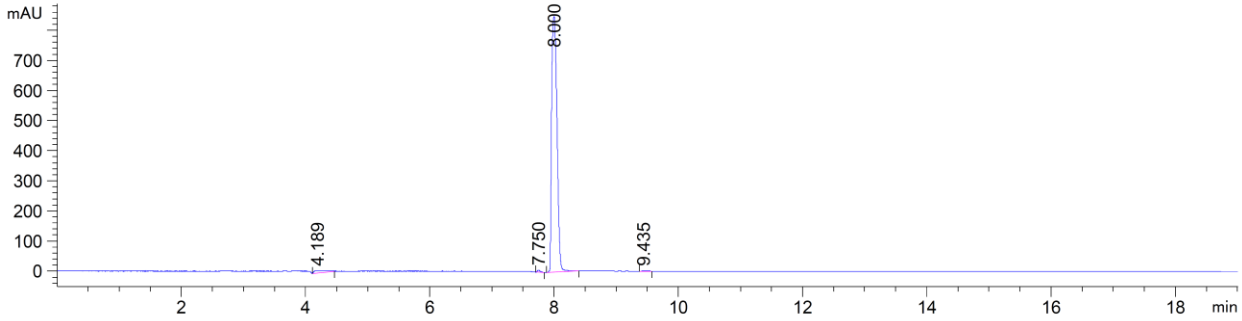
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.035	VB	0.0695	15.72293	3.49271	0.2123
2	8.996	VV	0.0842	12.37957	1.76756	0.1672
3	9.286	VV	0.0862	7046.31250	1301.65613	95.1632
4	10.294	BV	0.0700	5.93347	1.01028	0.0801
5	10.379	VB	0.0969	324.10373	53.73227	4.3771

Totals : 7404.45220 1361.65893

Sample Name: 20

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST0000015.D)

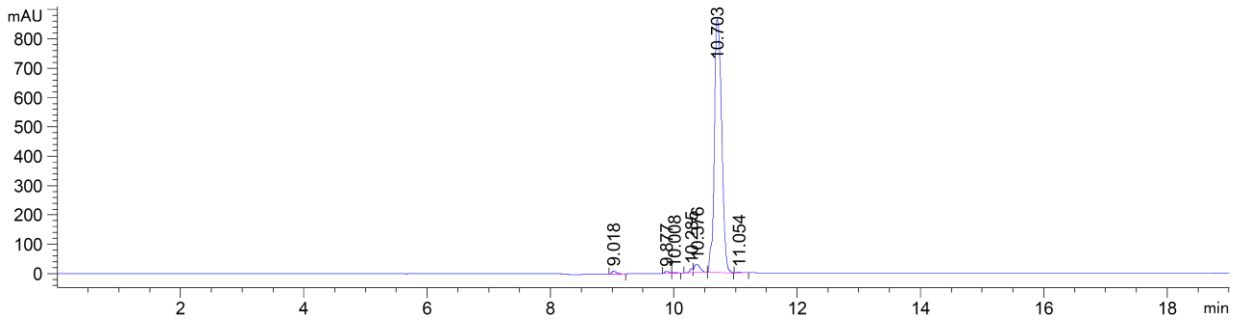


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.189	BB	0.1411	87.98621	7.43452	1.6935
2	7.750	BB	0.0493	20.46329	6.49065	0.3939
3	8.000	BB	0.0997	5076.01660	849.10608	97.7024
4	9.435	BB	0.0672	10.92102	1.93984	0.2102

Totals : 5195.38712 864.97108

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 11 NATASA 2014-04-14 13-25-52\TEST0000001.D)

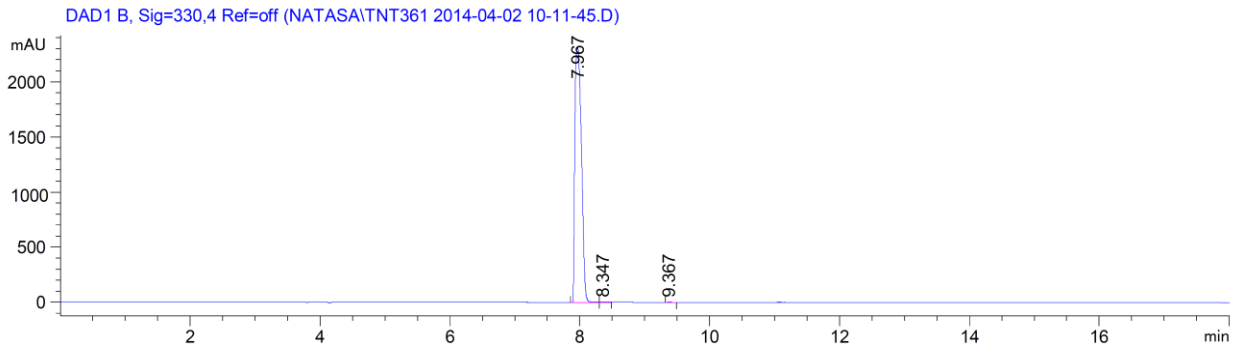


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.018	VB	0.0730	52.69072	10.50318	0.7047
2	9.877	BV	0.0701	33.77505	7.08531	0.4517
3	10.008	VB	0.0667	13.34767	2.42649	0.1785
4	10.285	BV	0.0534	45.93706	12.64209	0.6144
5	10.376	VB	0.0896	188.17418	27.75989	2.5167
6	10.703	BB	0.1302	7126.40527	863.88562	95.3112
7	11.054	BB	0.0712	16.65778	3.04957	0.2228

Totals : 7476.98773 927.35215

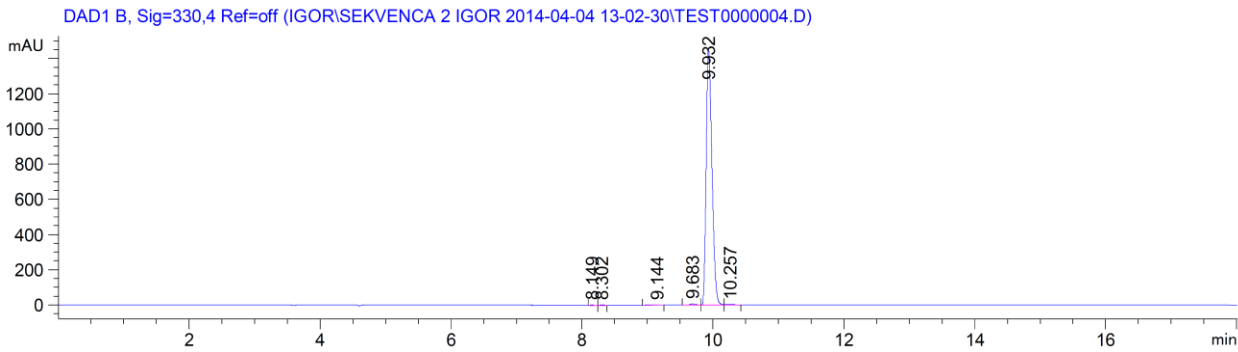
**Sample Name: 21**



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.967	BV	0.1083	1.63149e4	2312.01196	99.8319
2	8.347	VV	0.0923	20.62825	2.71128	0.1262
3	9.367	BB	0.0602	6.84191	1.40722	0.0419

Totals : 1.63424e4 2316.13046

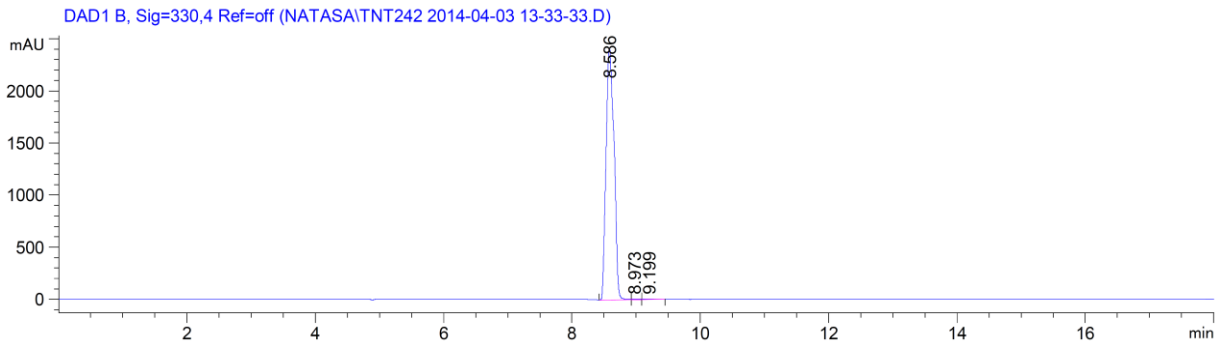


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.149	BV	0.0614	8.83848	1.93268	0.0986
2	8.302	VV	0.0677	13.34577	3.04360	0.1488
3	9.144	BV	0.0747	10.49736	1.68398	0.1171
4	9.683	BV	0.0756	32.22610	5.68374	0.3594
5	9.932	VV	0.0947	8888.06055	1455.37463	99.1108
6	10.257	VB	0.1013	14.83464	1.75156	0.1654

Totals : 8967.80291 1469.47019

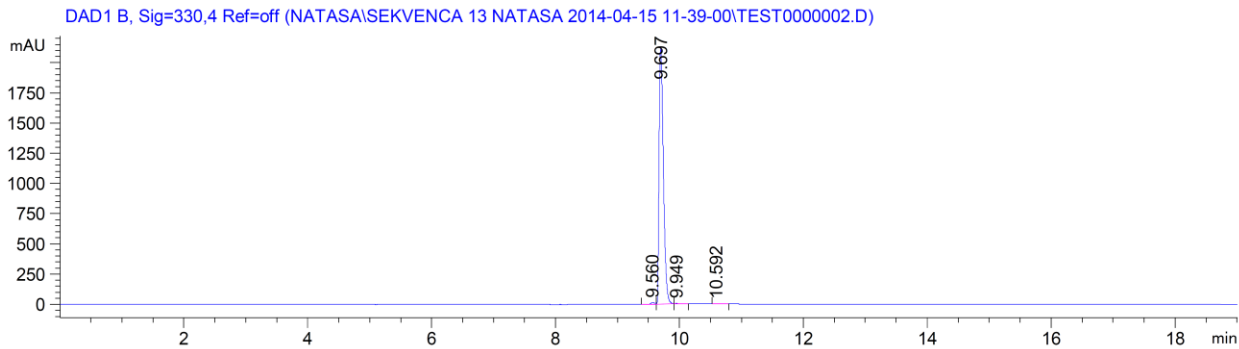
Sample Name: 22



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.586	BV	0.1199	2.09052e4	2417.28076	99.5916
2	8.973	VV	0.1007	41.45657	5.16051	0.1975
3	9.199	VB	0.1391	44.27167	3.75336	0.2109

Totals : 2.09909e4 2426.19464

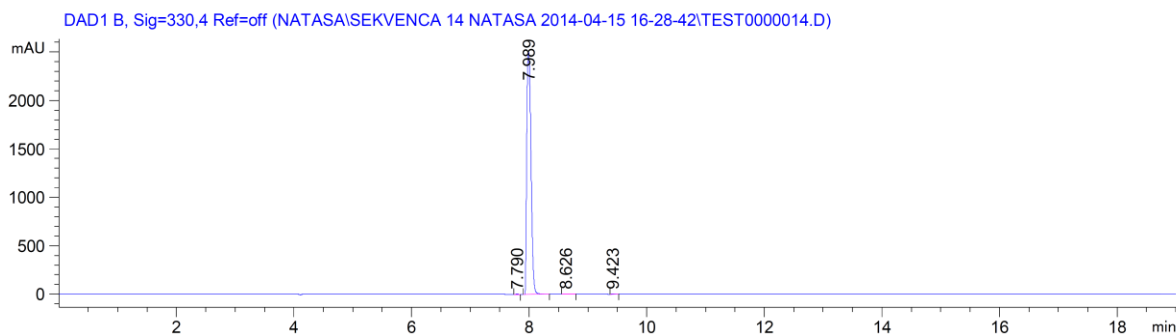


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.560	BV	0.0675	58.15198	11.58761	0.5604
2	9.697	VV	0.0762	1.02660e4	2114.09839	98.9310
3	9.949	VB	0.0766	27.52036	4.96937	0.2652
4	10.592	BV	0.1063	25.25648	3.07531	0.2434

Totals : 1.03769e4 2133.73068

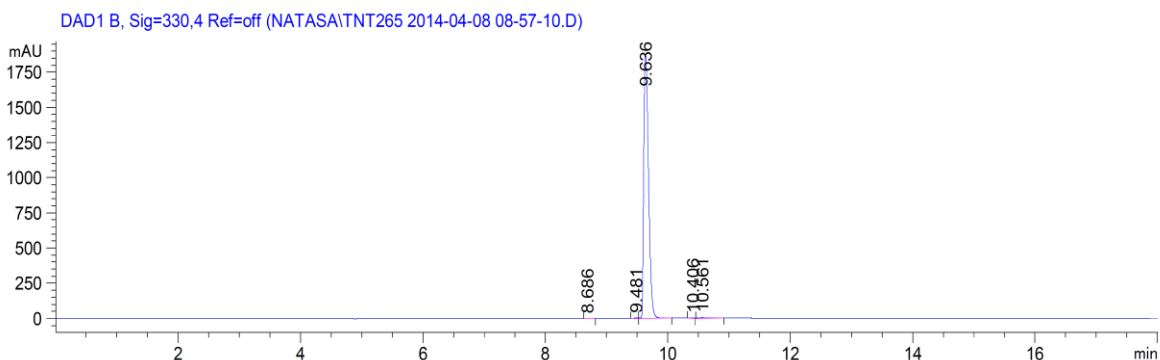
**Sample Name: 23**



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.790	BB	0.0483	15.14492	5.07346	0.1200
2	7.989	BB	0.0809	1.25760e4	2511.97656	99.6807
3	8.626	BB	0.0673	14.36870	2.89919	0.1139
4	9.423	BB	0.0601	10.76524	2.53084	0.0853

Totals : 1.26163e4 2522.48005



Signal 2: DAD1 B, Sig=330,4 Ref=off

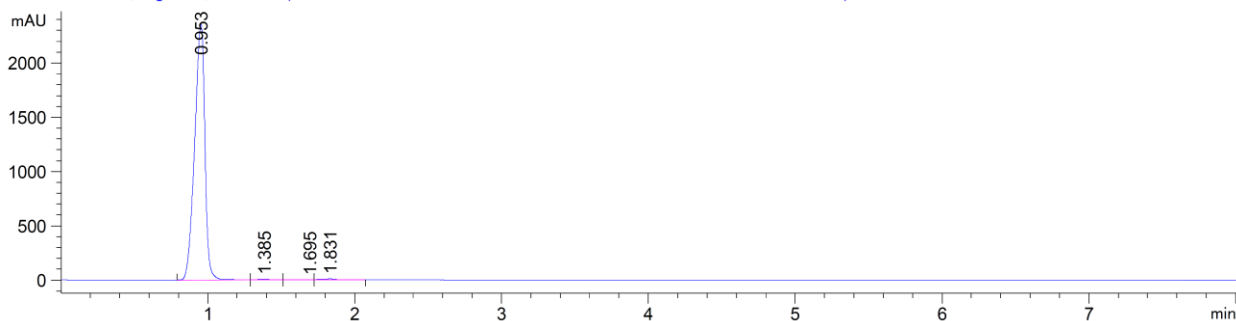
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.686	VV	0.0661	13.07656	2.69395	0.1274
2	9.481	BV	0.0527	7.88995	1.85146	0.0768
3	9.636	VB	0.0859	1.01966e4	1875.70667	99.3123
4	10.406	BB	0.0526	5.77916	1.43057	0.0563
5	10.561	BB	0.1300	43.86551	4.19323	0.4272

Totals : 1.02672e4 1885.87587



Sample Name: 24

DAD1 B, Sig=330,4 Ref=off (NATASA\NATASA SEKVENCA 2013-08-12 12-20-00\TEST0000003.D)

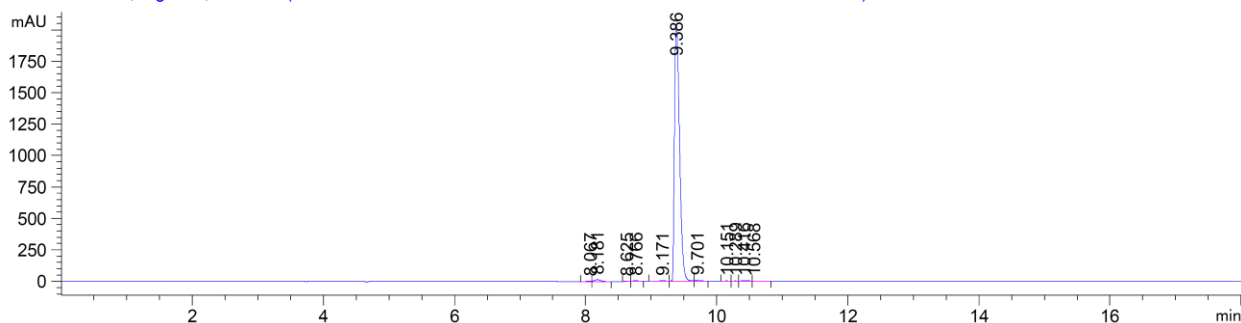


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.953	BV	0.0731	1.14448e4	2359.19434	99.0511
2	1.385	VB	0.0900	29.59786	4.48349	0.2562
3	1.695	BV	0.0758	16.81626	2.95778	0.1455
4	1.831	VB	0.0948	63.22114	9.07212	0.5472

Totals : 1.15544e4 2375.70772

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000023.D)

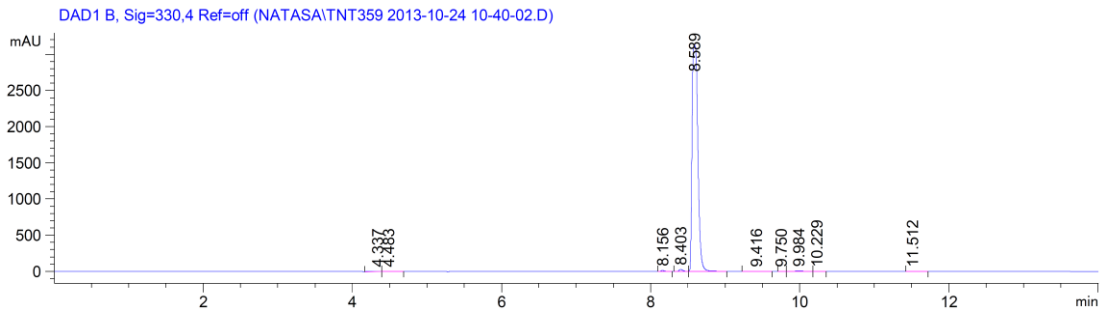


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.067	BV	0.0685	10.94363	2.07617	0.0972
2	8.181	VB	0.0876	91.69530	14.64218	0.8146
3	8.625	BV	0.0632	11.86975	2.65363	0.1054
4	8.766	VB	0.0848	33.61741	5.49752	0.2986
5	9.171	BB	0.0977	31.93712	4.76536	0.2837
6	9.386	BV	0.0852	1.09500e4	2038.43103	97.2745
7	9.701	VB	0.0808	32.75224	5.80314	0.2910
8	10.151	BV	0.0854	11.89622	1.67379	0.1057
9	10.289	VB	0.0657	15.79758	3.22309	0.1403
10	10.416	BV	0.0962	48.38120	6.82226	0.4298
11	10.568	VB	0.0989	17.91582	2.19172	0.1592

Totals : 1.12568e4 2087.77988

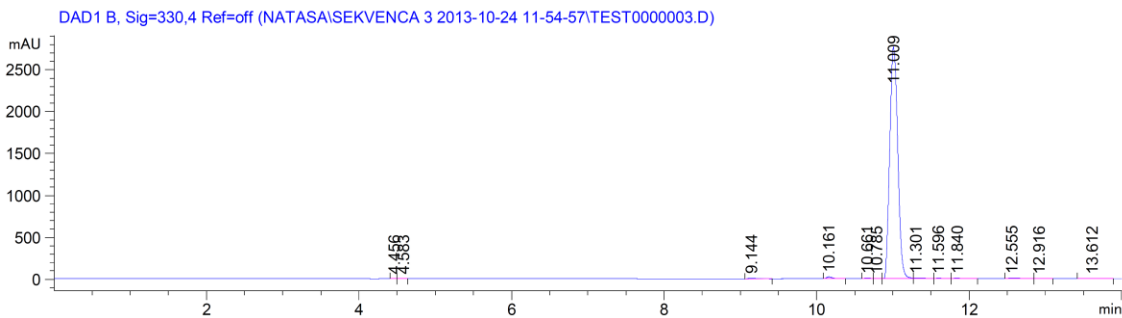
Sample Name: 25



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.337	BV	0.1324	60.39914	5.53172	0.3527
2	4.483	VB	0.1280	50.37537	4.66518	0.2942
3	8.156	BB	0.0528	50.00817	14.47556	0.2920
4	8.403	BV	0.0520	97.82740	28.54595	0.5713
5	8.589	VB	0.0662	1.67623e4	3141.94897	97.8862
6	9.416	BB	0.0887	9.19699	1.29024	0.0537
7	9.750	VV	0.0629	10.53671	2.08855	0.0615
8	9.984	VB	0.1043	64.12425	8.19711	0.3745
9	10.229	BB	0.0700	9.70563	2.02376	0.0567
10	11.512	BB	0.0730	9.80606	1.99026	0.0573

Totals : 1.71243e4 3210.75730

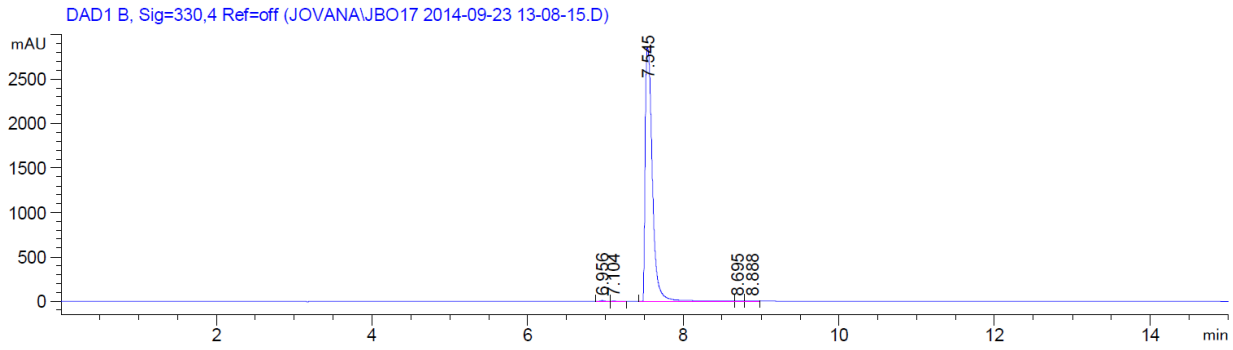


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.456	VV	0.0596	6.87563	1.53962	0.0333
2	4.583	VV	0.0861	10.02628	1.39887	0.0485
3	9.144	BB	0.0847	64.53676	11.73577	0.3124
4	10.161	BV	0.0791	114.27331	22.57656	0.5531
5	10.661	BV	0.0786	30.07199	6.03452	0.1455
6	10.785	VB	0.0526	6.35486	1.57259	0.0308
7	11.009	BV	0.1023	2.01927e4	2763.12891	97.7322
8	11.301	VB	0.1153	68.21975	7.66744	0.3302
9	11.596	BV	0.1070	36.21400	4.42455	0.1753
10	11.840	VB	0.1105	29.78372	3.37347	0.1442
11	12.555	BV	0.1087	64.14962	7.86125	0.3105
12	12.916	VB	0.0697	14.28041	2.83827	0.0691
13	13.612	BB	0.1232	23.77075	2.34647	0.1151

Totals : 2.06612e4 2836.49828

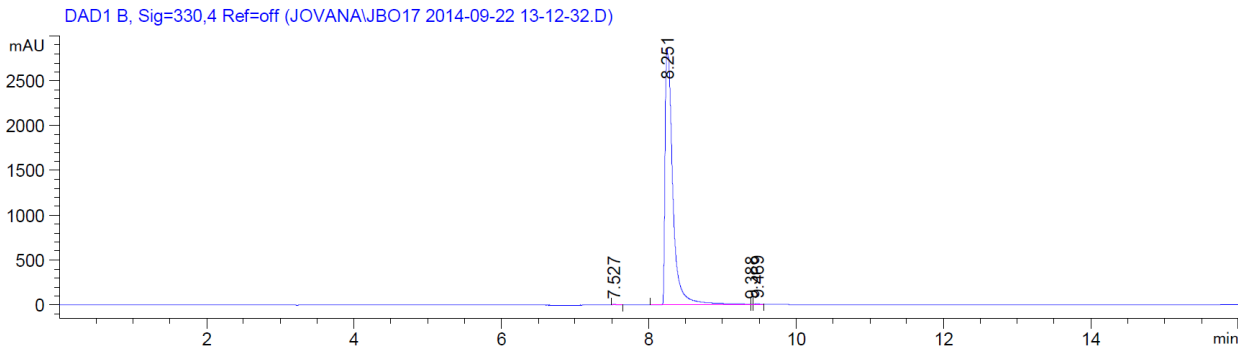
Sample Name: 26



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	6.956	BV	0.0628	42.79304	10.22752	0.2311
2	7.104	VB	0.0449	25.03225	8.49939	0.1352
3	7.545	BV	0.0880	1.83838e4	2859.71729	99.2811
4	8.695	VV	0.0890	25.81832	3.46278	0.1394
5	8.888	VV	0.1098	39.47043	4.31106	0.2132

Totals : 1.85169e4 2886.21804



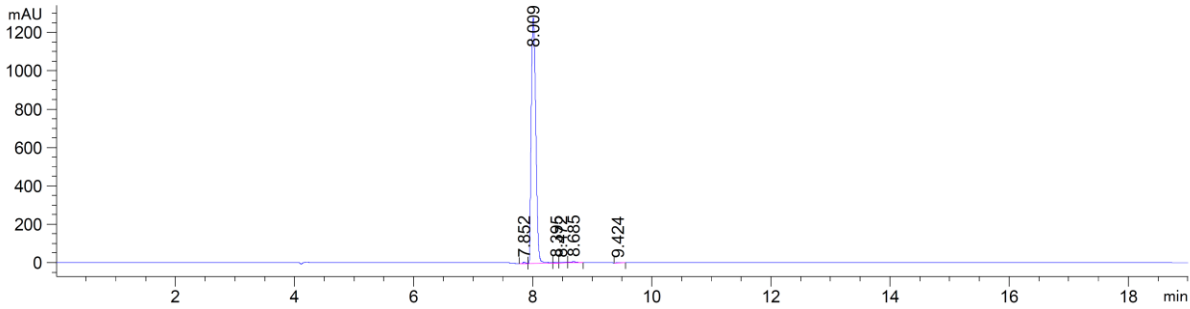
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.527	VB	0.0477	30.77229	9.27328	0.1452
2	8.251	BV	0.0875	2.10700e4	2856.97461	99.4466
3	9.388	VV	0.0211	12.06493	7.55909	0.0569
4	9.469	VV	0.0910	74.42210	9.80801	0.3513

Totals : 2.11873e4 2883.61499

**Sample Name: 27**

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST0000012.D)

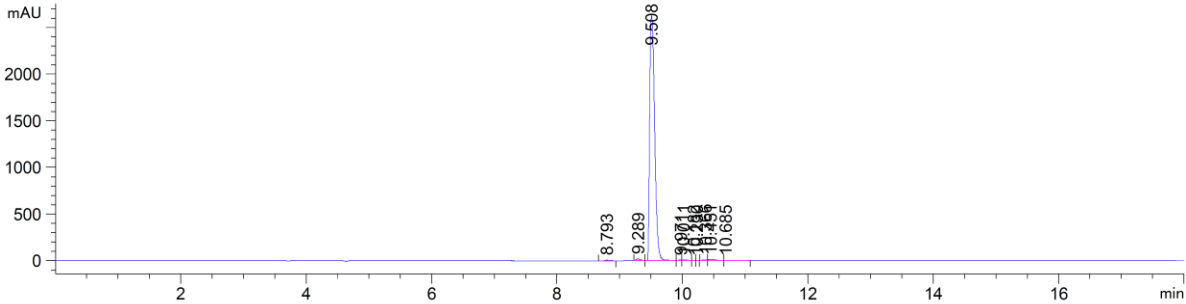


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.852	BV	0.0568	22.59573	6.23798	0.3262
2	8.009	VV	0.0884	6799.71094	1281.77283	98.1766
3	8.395	VV	0.0692	21.77937	4.12006	0.3145
4	8.472	VV	0.0895	29.86203	4.02778	0.4312
5	8.685	VB	0.0904	38.10271	5.67052	0.5501
6	9.424	BB	0.0692	13.94627	2.82115	0.2014

Totals : 6925.99705 1304.65032

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000007.D)

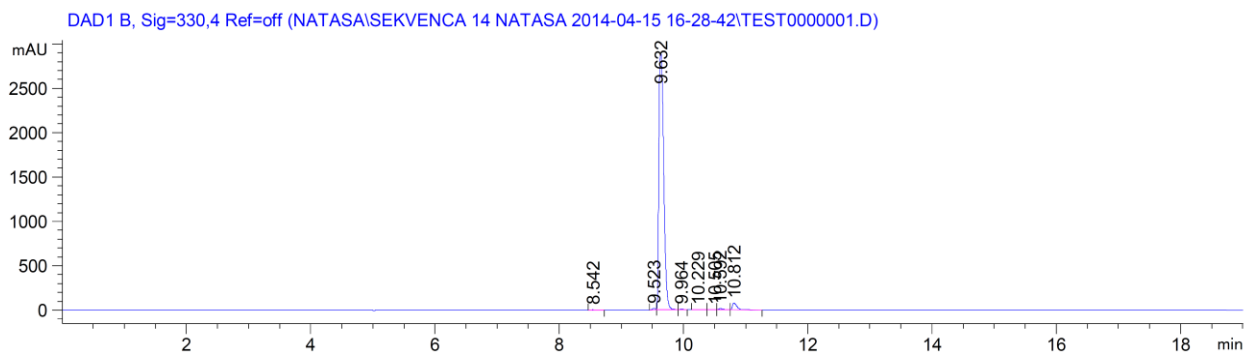


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.793	BB	0.0748	32.13729	6.48621	0.2174
2	9.289	BV	0.0785	90.53798	18.04282	0.6126
3	9.508	VB	0.0878	1.44537e4	2623.69434	97.7903
4	9.971	BV	0.0430	14.25704	5.19163	0.0965
5	10.011	VV	0.0775	32.26769	5.41408	0.2183
6	10.182	VV	0.0548	9.01143	2.27147	0.0610
7	10.230	VB	0.0335	5.15394	2.31652	0.0349
8	10.366	BV	0.0690	41.74236	8.77876	0.2824
9	10.451	VV	0.0957	90.92735	12.90355	0.6152
10	10.685	VB	0.1239	10.56216	1.00705	0.0715

Totals : 1.47803e4 2686.10642

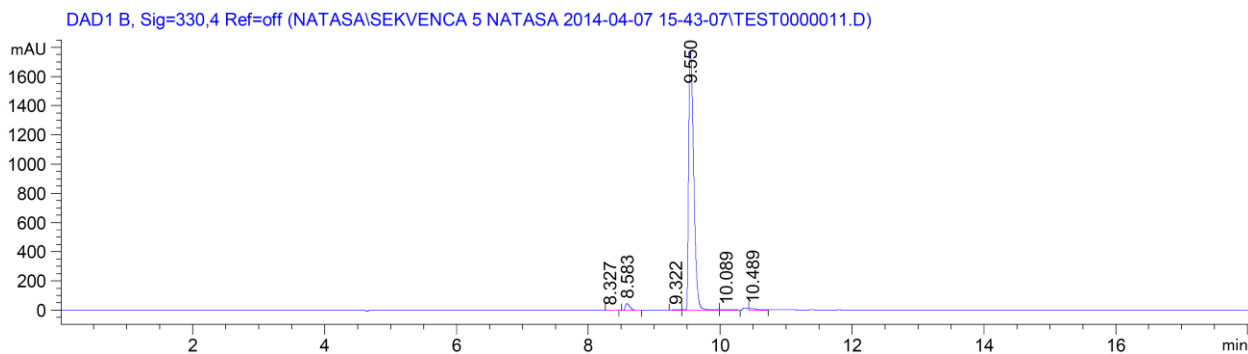
**Sample Name: 28**



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.542	BB	0.0786	23.88282	4.52588	0.1466
2	9.523	BV	0.0549	52.99924	14.23299	0.3252
3	9.632	VV	0.0733	1.56967e4	2893.97168	96.3287
4	9.964	VB	0.0604	26.63846	6.10409	0.1635
5	10.229	BV	0.1193	13.31449	1.40786	0.0817
6	10.505	VV	0.0757	24.85732	4.44509	0.1525
7	10.592	VV	0.0839	74.72414	13.03861	0.4586
8	10.812	VB	0.0760	381.82062	78.85805	2.3432

Totals : 1.62950e4 3016.58425



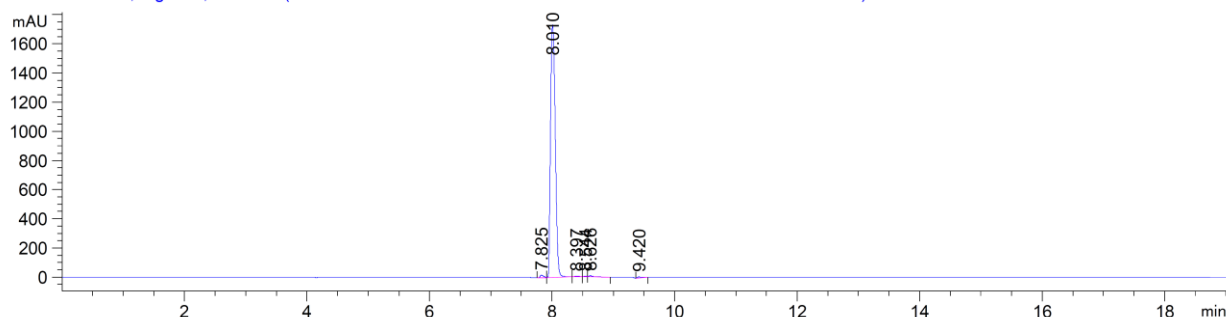
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.327	BB	0.0624	9.22441	1.94316	0.0927
2	8.583	BB	0.0762	224.09120	45.74001	2.2522
3	9.322	BV	0.0883	28.88306	4.79091	0.2903
4	9.550	VV	0.0847	9492.70215	1765.67749	95.4064
5	10.089	VB	0.1974	82.47160	4.92473	0.8289
6	10.489	VV	0.1192	112.38360	12.12220	1.1295

Totals : 9949.75602 1835.19849

Sample Name: 29

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST0000013.D)

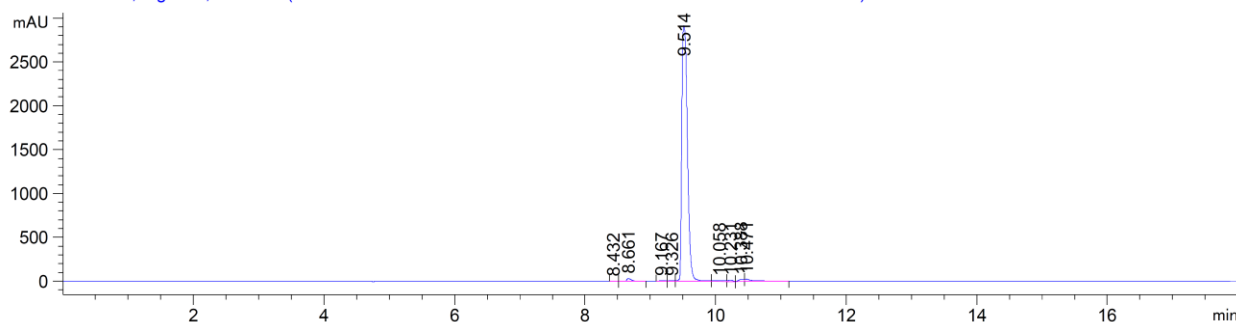


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.825	BV	0.0592	66.12077	17.08452	0.6968
2	8.010	VB	0.0875	9288.91504	1732.76758	97.8890
3	8.397	BV	0.0810	29.12620	4.81800	0.3069
4	8.544	VV	0.0598	18.66372	4.32711	0.1967
5	8.626	VB	0.0849	48.81587	8.03590	0.5144
6	9.420	BB	0.0802	37.59212	6.37928	0.3962

Totals : 9489.23372 1773.41239

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000012.D)

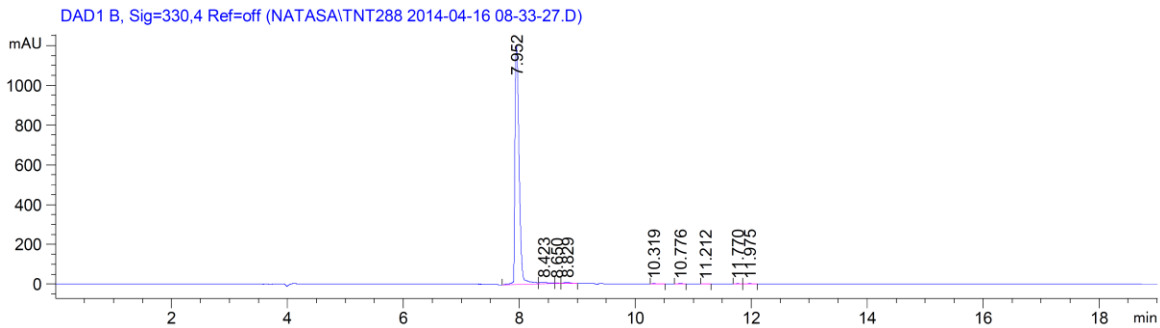


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.432	BV	0.0607	8.36997	1.92757	0.0458
2	8.661	VB	0.0749	153.35751	31.70652	0.8385
3	9.167	BV	0.0742	37.34495	7.23540	0.2042
4	9.326	VV	0.0831	48.05375	8.35101	0.2627
5	9.514	VV	0.0723	1.74529e4	2916.41309	95.4283
6	10.058	VV	0.1490	126.97992	10.25088	0.6943
7	10.231	VB	0.0758	82.88263	17.03580	0.4532
8	10.388	BV	0.0735	134.01381	24.81145	0.7328
9	10.471	VB	0.1304	245.11580	24.78178	1.3402

Totals : 1.82890e4 3042.51349

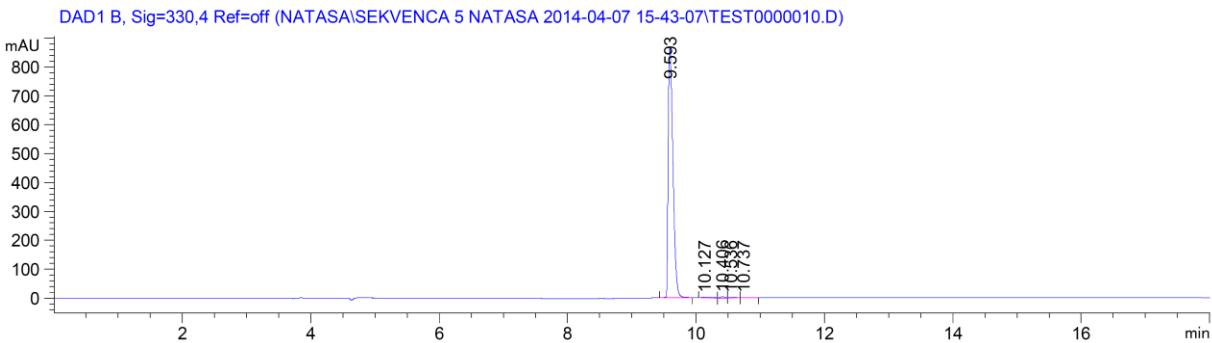
**Sample Name: 30**



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.952	BV	0.0784	6049.01172	1198.57043	96.6521
2	8.423	VV	0.1432	89.20660	7.45164	1.4254
3	8.650	VB	0.0522	9.55742	2.36319	0.1527
4	8.829	BB	0.0881	40.29361	5.83012	0.6438
5	10.319	BV	0.0722	14.19255	2.57976	0.2268
6	10.776	BB	0.0619	15.43726	3.64787	0.2467
7	11.212	VV	0.0631	8.74201	1.81850	0.1397
8	11.770	BV	0.0599	12.22347	2.74702	0.1953
9	11.975	VV	0.0886	19.87585	3.13054	0.3176

Totals : 6258.54048 1228.13907



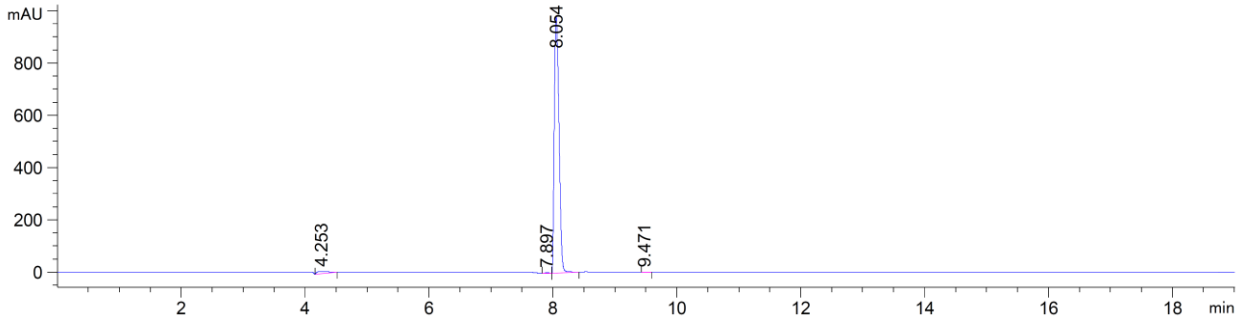
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.593	VB	0.0819	4466.46387	862.46082	97.8548
2	10.127	BB	0.1727	30.29226	2.07683	0.6637
3	10.406	BV	0.0783	27.94612	4.36029	0.6123
4	10.536	VV	0.1031	26.02119	3.03383	0.5701
5	10.737	VB	0.1128	13.65448	1.43180	0.2992

Totals : 4564.37791 873.36355

Sample Name: 31

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST0000003.D)

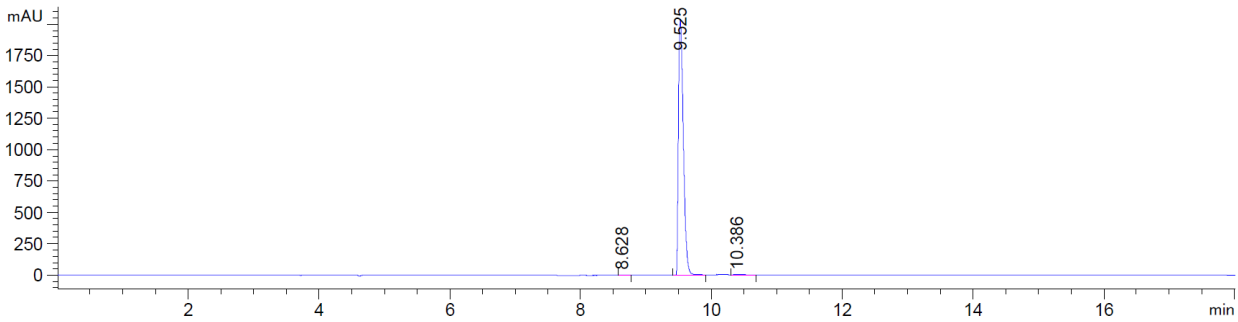


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.253	BB	0.1441	92.08942	7.56255	1.7405
2	7.897	BB	0.0608	9.94319	2.26212	0.1879
3	8.054	BB	0.0879	5183.60889	977.75629	97.9687
4	9.471	BB	0.0576	5.44278	1.16319	0.1029

Totals : 5291.08427 988.74415

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000008.D)



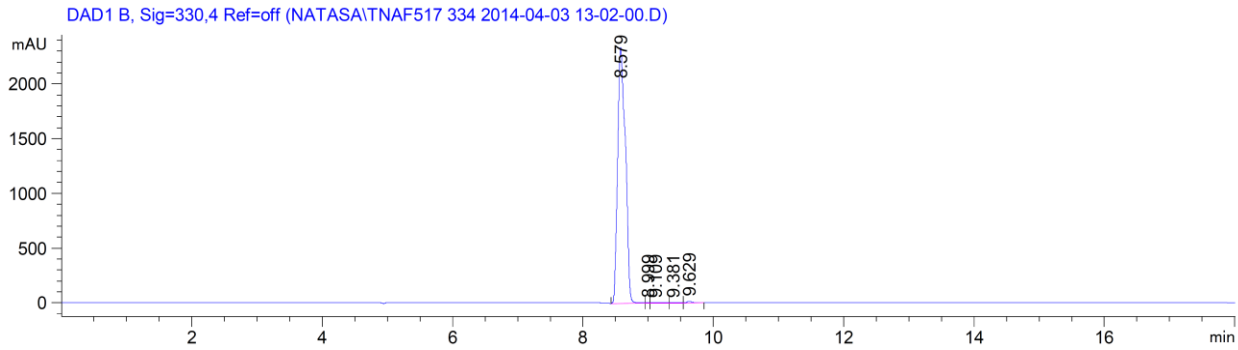
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.628	VB	0.0742	16.41885	2.98427	0.1540
2	9.525	BB	0.0822	1.06079e4	2037.35510	99.5051
3	10.386	BB	0.1145	36.33965	3.76771	0.3409

Totals : 1.06606e4 2044.10708



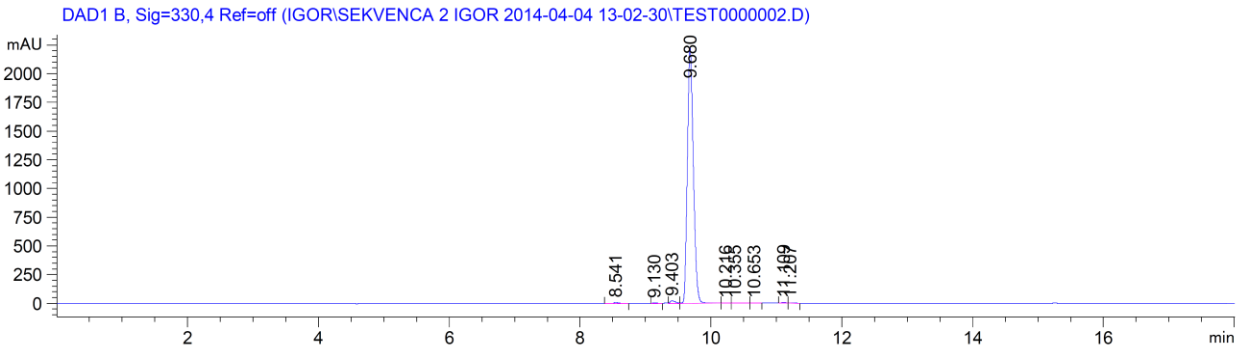
Sample Name: 32



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.579	BV	0.1117	1.93888e4	2340.16846	98.7000
2	8.999	VV	0.0559	27.38681	5.93067	0.1394
3	9.109	VV	0.1782	89.27927	5.91122	0.4545
4	9.381	VV	0.1257	39.84706	3.78956	0.2028
5	9.629	VB	0.0891	98.85807	15.56283	0.5032

Totals : 1.96442e4 2371.36274



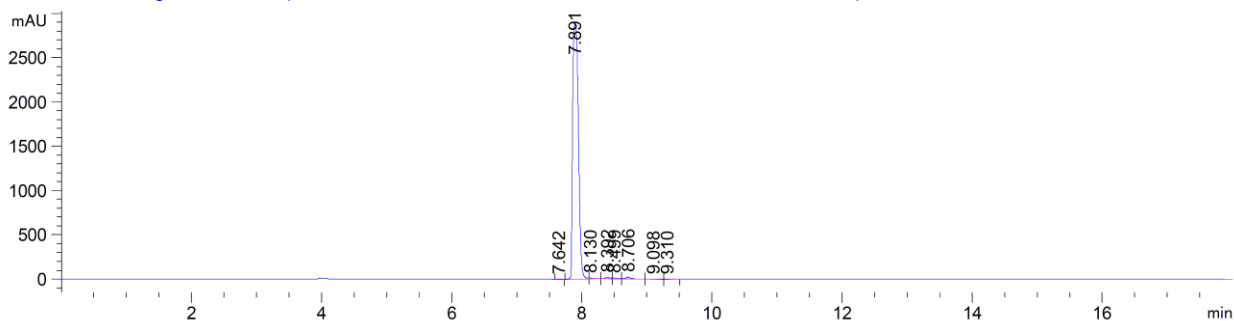
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.541	BB	0.0708	47.70575	9.97854	0.3323
2	9.130	BB	0.0656	11.75017	2.63219	0.0819
3	9.403	VV	0.0860	116.76105	20.96697	0.8134
4	9.680	VB	0.0968	1.40894e4	2227.83154	98.1486
5	10.216	BV	0.0749	11.15151	1.82143	0.0777
6	10.355	VV	0.1262	15.93550	1.49748	0.1110
7	10.653	VV	0.0828	8.53145	1.22417	0.0594
8	11.109	BV	0.0636	36.82886	8.49059	0.2566
9	11.207	VB	0.0608	17.11027	3.93266	0.1192

Totals : 1.43552e4 2278.37559

**Sample Name: 33**

DAD1 B, Sig=330,4 Ref=off (NATASAISEKVENCA 7 NATASA 2014-04-08 14-52-06\TEST0000009.D)

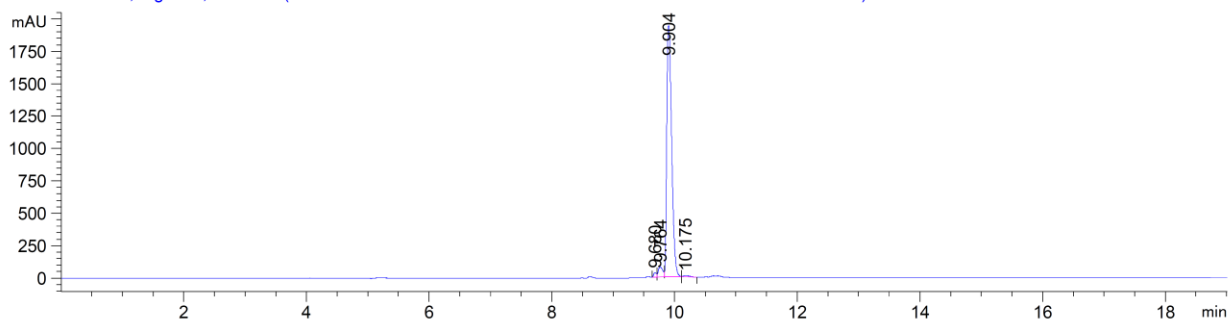


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.642	BB	0.0525	23.39645	6.66006	0.1295
2	7.891	BV	0.0730	1.76658e4	2881.16260	97.7882
3	8.130	VB	0.0582	37.07119	8.29254	0.2052
4	8.392	BV	0.0839	83.69537	14.93643	0.4633
5	8.499	VV	0.0737	47.77913	8.61916	0.2645
6	8.706	VV	0.0833	133.37680	21.82162	0.7383
7	9.098	VB	0.1549	49.70800	4.10250	0.2752
8	9.310	BB	0.0857	24.54165	3.88307	0.1358

Totals : 1.80653e4 2949.47798

DAD1 B, Sig=330,4 Ref=off (NATASAISEKVENCA 12 NATASA 2014-04-14 16-26-41\TEST0000008.D)



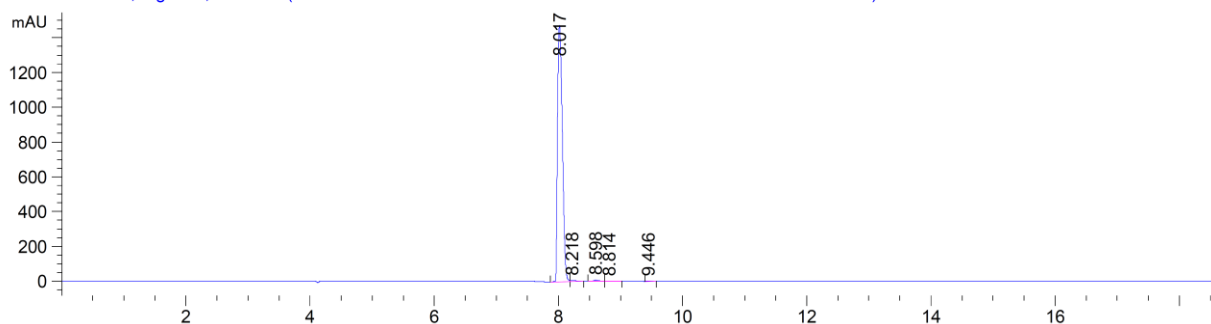
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.680	BV	0.0531	104.42863	31.59508	0.9282
2	9.764	VV	0.0785	386.11148	77.63241	3.4319
3	9.904	VB	0.0867	1.06955e4	1943.08875	95.0654
4	10.175	BB	0.0923	64.63119	9.82190	0.5745

Totals : 1.12507e4 2062.13814

Sample Name: 34

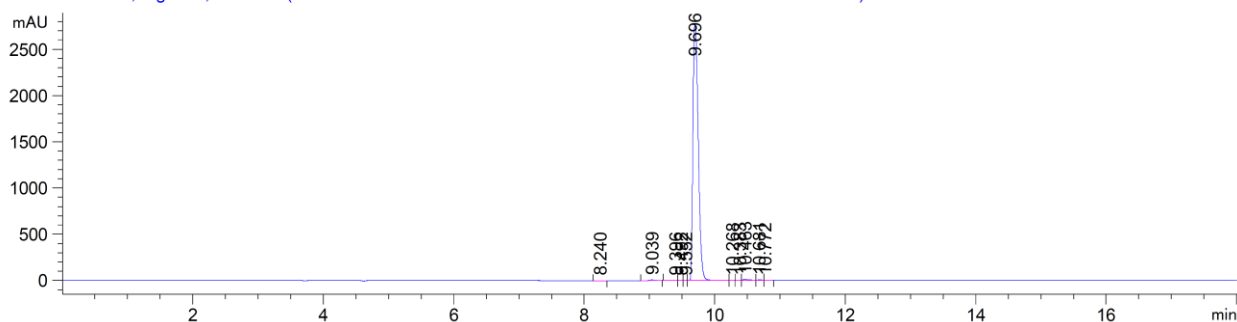
DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST000006.D)



Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.017	BV	0.0922	7985.20068	1474.91187	99.0005
2	8.218	VB	0.0755	36.44203	6.44573	0.4518
3	8.598	BV	0.0764	29.79388	5.57178	0.3694
4	8.814	VB	0.0908	7.61416	1.00557	0.0944
5	9.446	BB	0.0624	6.76908	1.30674	0.0839

Totals : 8065.81984 1489.24169

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000015.D)



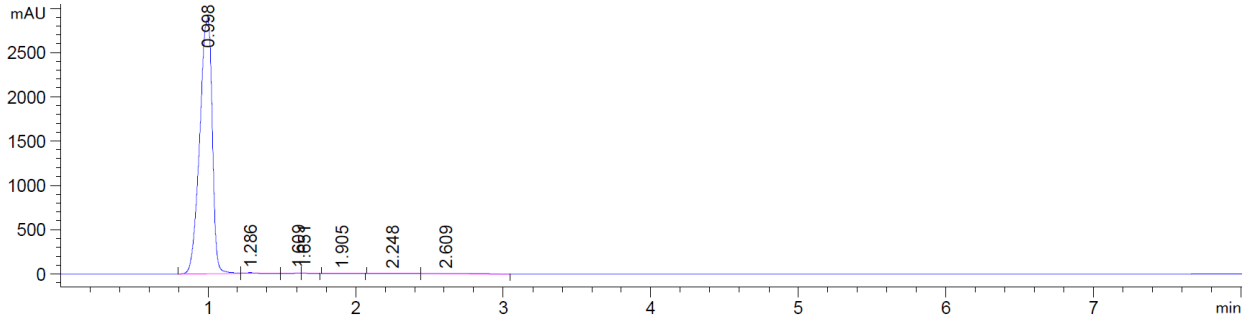
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.240	BV	0.0866	12.23953	1.68814	0.0774
2	9.039	BB	0.0793	34.76120	6.55972	0.2199
3	9.396	BV	0.0805	8.12933	1.28080	0.0514
4	9.492	VV	0.0559	6.25020	1.46054	0.0395
5	9.552	VV	0.0495	7.14628	2.01099	0.0452
6	9.696	VB	0.0792	1.56265e4	2754.54688	98.8686
7	10.268	BB	0.0424	5.35166	2.09014	0.0339
8	10.383	BV	0.0591	12.79607	3.38822	0.0810
9	10.463	VB	0.0942	67.74027	10.23507	0.4286
10	10.681	BV	0.0587	16.76369	3.78475	0.1061
11	10.772	VB	0.0503	7.64952	1.86678	0.0484

Totals : 1.58053e4 2788.91202

**Sample Name: 35**

DAD1 B, Sig=330,4 Ref=off (NATASA\NATASA SEKVENCA 2013-08-12 12-20-00\TEST000001.D)

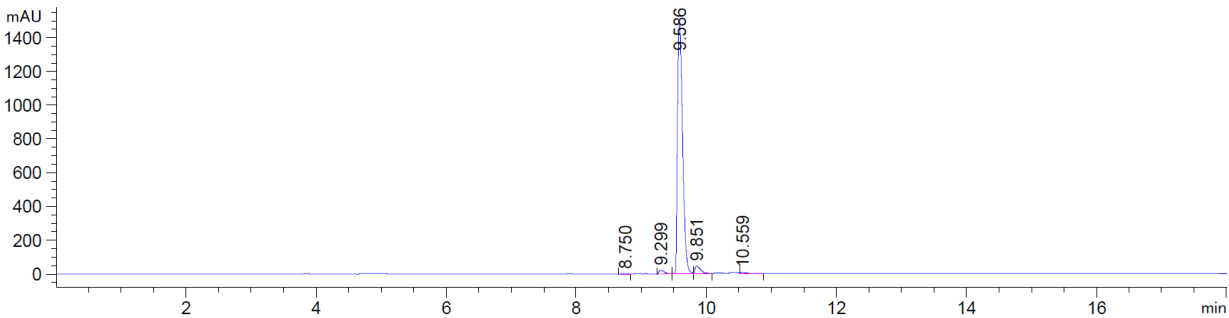


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.998	BV	0.0703	1.69966e4	2901.97534	99.1085
2	1.286	VB	0.0975	72.97218	10.77757	0.4255
3	1.609	BV	0.0605	18.05657	4.21530	0.1053
4	1.651	VB	0.0516	15.65561	4.28326	0.0913
5	1.905	BB	0.0859	11.93686	1.66008	0.0696
6	2.248	BB	0.1131	18.16790	1.89928	0.1059
7	2.609	BB	0.1541	16.10009	1.23525	0.0939

Totals : 1.71495e4 2926.04608

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000018.D)

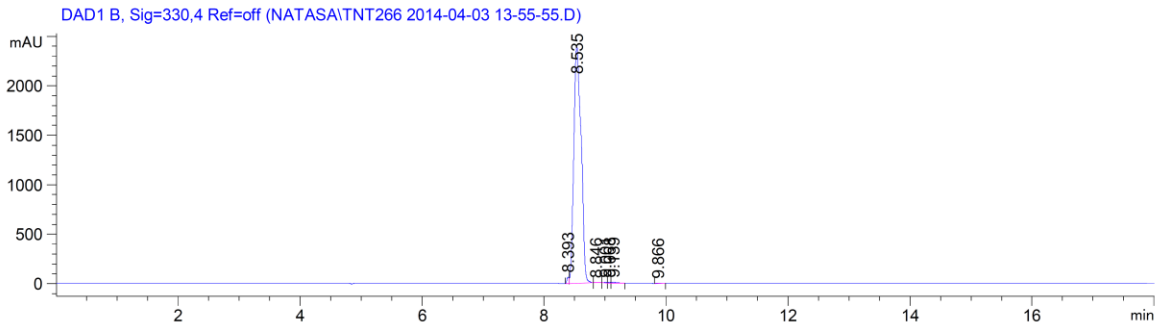


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.750	BV	0.0786	15.37544	2.38943	0.1790
2	9.299	BV	0.0842	114.68154	21.67168	1.3351
3	9.586	VV	0.0852	8161.54736	1506.20349	95.0124
4	9.851	VB	0.0895	258.18219	44.29782	3.0056
5	10.559	VB	0.0934	40.19394	5.94690	0.4679

Totals : 8589.98048 1580.50933

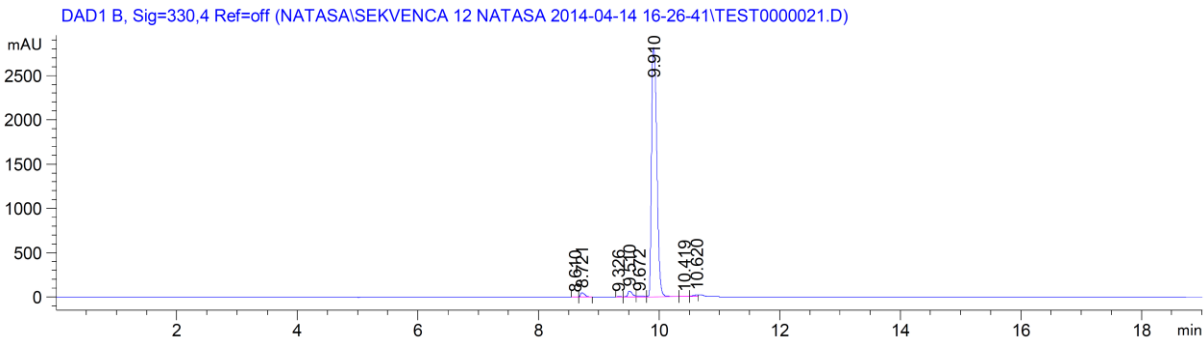
Sample Name: 36



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.393	BV	0.0385	161.41011	67.15630	0.7960
2	8.535	VB	0.1124	1.99932e4	2407.24902	98.5926
3	8.846	BB	0.0653	11.29076	2.38247	0.0557
4	9.001	BV	0.0518	20.74799	5.72824	0.1023
5	9.068	VV	0.0500	21.60400	6.14304	0.1065
6	9.139	VB	0.0818	52.82511	9.01892	0.2605
7	9.866	BV	0.0753	17.51790	2.82866	0.0864

Totals : 2.02786e4 2500.50665

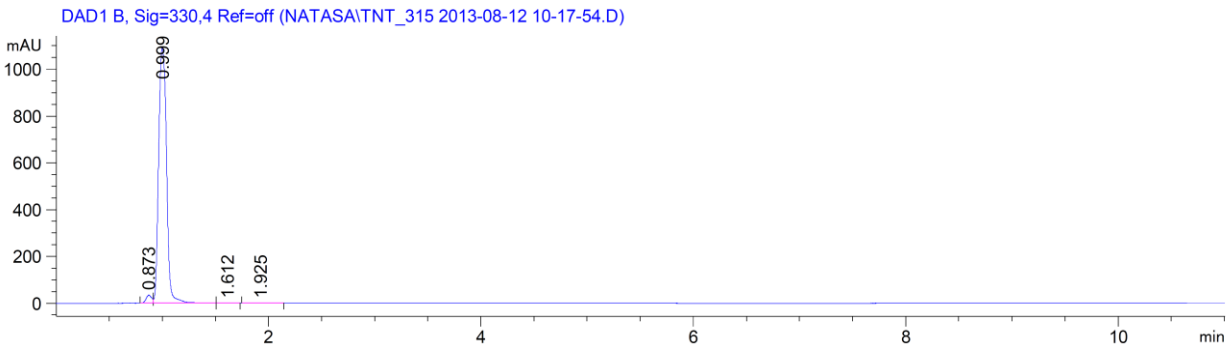


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.610	BV	0.0633	14.64186	3.36301	0.0815
2	8.721	VB	0.0772	240.84940	48.72623	1.3399
3	9.326	BB	0.0511	10.56876	2.92749	0.0588
4	9.510	BV	0.0792	326.83578	64.37576	1.8183
5	9.672	VV	0.1036	86.33488	11.63098	0.4803
6	9.910	VV	0.0741	1.71524e4	2812.56274	95.4257
7	10.419	VB	0.0992	25.95181	3.11481	0.1444
8	10.620	BV	0.0769	117.02212	20.87304	0.6510

Totals : 1.79746e4 2967.57408

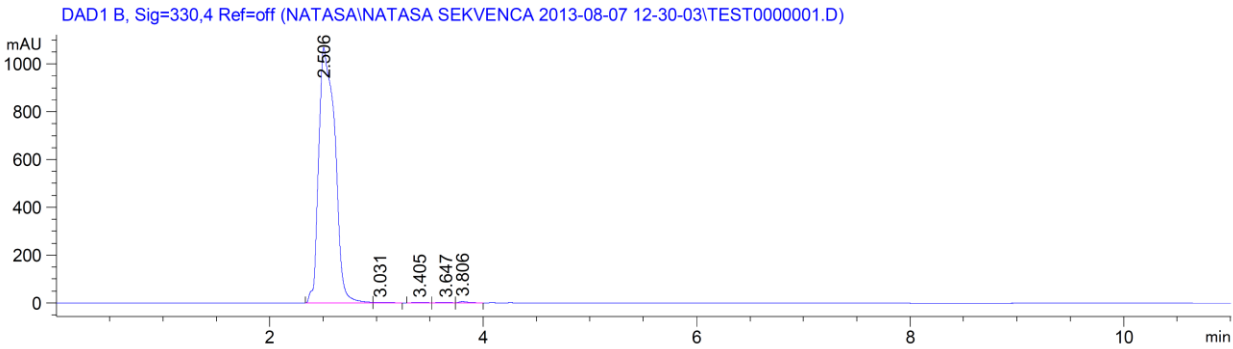
Sample Name: 37



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.873	BV	0.0549	125.78959	34.59140	2.1811
2	0.999	VB	0.0837	5616.22363	1088.39661	97.3813
3	1.612	BB	0.0683	9.14972	1.64614	0.1586
4	1.925	BB	0.1050	16.08860	1.85921	0.2790

Totals : 5767.25154 1126.49337

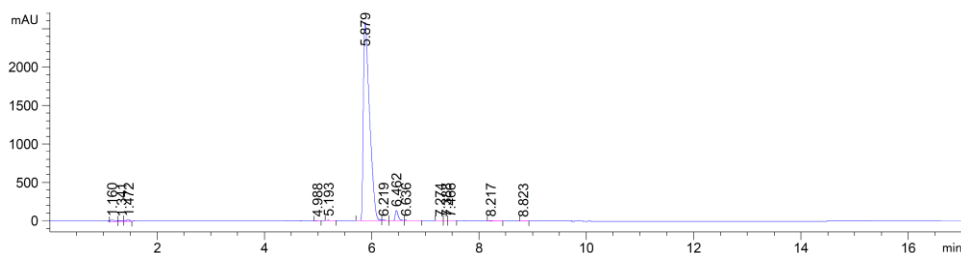


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.506	BV	0.1470	1.12746e4	1069.05579	99.4762
2	3.031	VB	0.1059	10.68155	1.19899	0.0942
3	3.405	BV	0.0700	11.39654	2.04457	0.1006
4	3.647	VV	0.0749	11.41349	2.06692	0.1007
5	3.806	VB	0.0713	25.87692	5.27325	0.2283

Totals : 1.13340e4 1079.63952

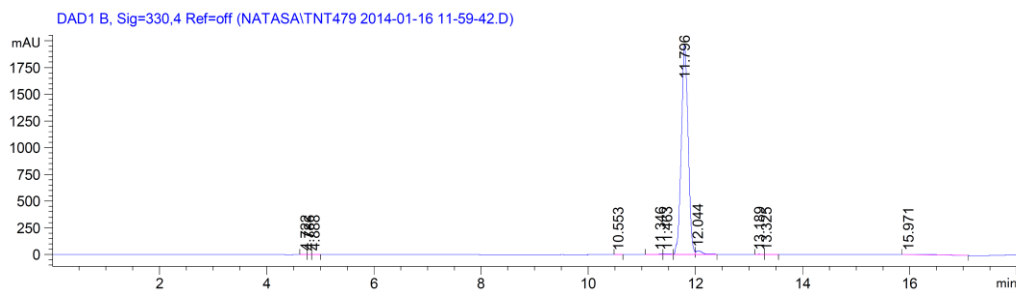
Sample Name: 38



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.182	BV	0.0505	55.56334	15.23612	0.2748
2	1.257	VV	0.0611	77.82195	16.93299	0.3849
3	1.341	VV	0.0829	113.96752	18.48616	0.5637
4	1.407	VB	0.0846	106.51035	16.00325	0.5268
5	1.729	BB	0.2597	76.16355	3.44159	0.3767
6	4.988	BV	0.0546	12.12258	3.44239	0.0600
7	5.193	BV	0.0586	5.30560	1.23564	0.0262
8	5.879	BV	0.1158	1.95078e4	2376.62207	96.4888
9	6.220	VB	0.0563	13.73944	3.15471	0.0680
10	6.462	BV	0.0587	220.57759	57.57114	1.0910
11	6.637	VB	0.0541	13.12250	3.63854	0.0649
12	7.465	VB	0.0719	14.97977	2.80136	0.0741

Totals : 2.02176e4 2518.56596

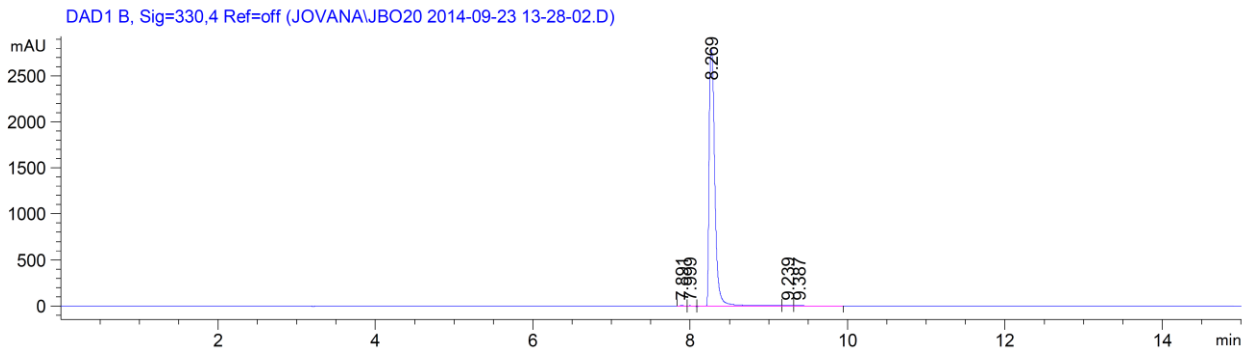


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.722	BV	0.0600	6.47327	1.31353	0.0364
2	4.786	VV	0.0560	5.44627	1.24491	0.0306
3	4.888	VB	0.0663	5.99949	1.17145	0.0338
4	10.553	BB	0.0639	7.89797	1.66222	0.0444
5	11.346	BV	0.0762	13.10356	2.07406	0.0737
6	11.463	VV	0.1048	25.95867	3.22881	0.1461
7	11.796	VV	0.1347	1.72956e4	1955.37756	97.3239
8	12.044	VB	0.1105	250.32732	31.58321	1.4086
9	13.189	BV	0.0782	12.22650	1.98822	0.0688
10	13.325	VB	0.0642	6.27564	1.17767	0.0353
11	15.971	BB	1.1937	141.87440	1.38840	0.7983

Totals : 1.77712e4 2002.21004

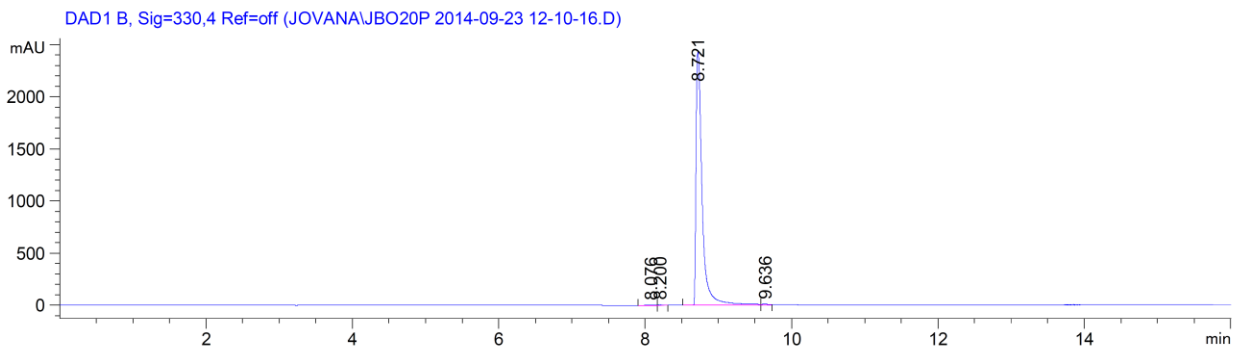
**Sample Name: 39**



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.891	BB	0.0475	28.99449	9.52563	0.2020
2	7.999	BB	0.0397	16.37756	6.43133	0.1141
3	8.269	BV	0.0703	1.41971e4	2791.23730	98.9137
4	9.239	VV	0.0941	40.25073	5.18068	0.2804
5	9.387	VB	0.2113	70.28793	3.89909	0.4897

Totals : 1.43530e4 2816.27403



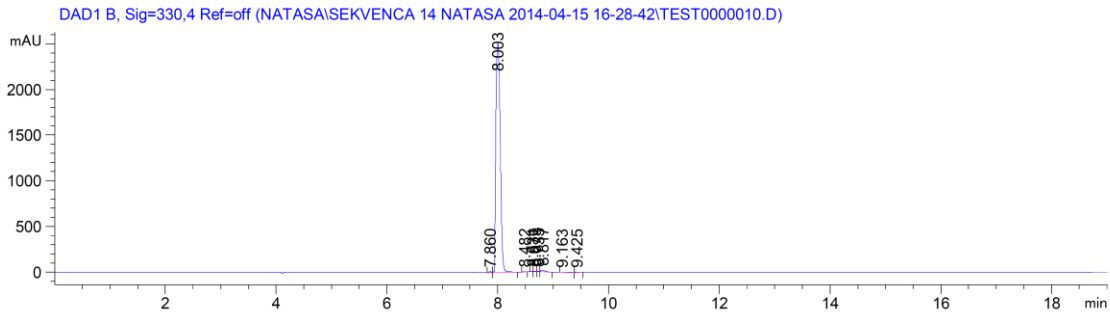
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.076	BV	0.0773	31.57585	5.02672	0.2223
2	8.200	VB	0.0481	20.31782	6.22585	0.1430
3	8.721	BV	0.0873	1.40864e4	2440.89893	99.1513
4	9.636	VV	0.1021	68.67941	8.65658	0.4834

Totals : 1.42069e4 2460.80806



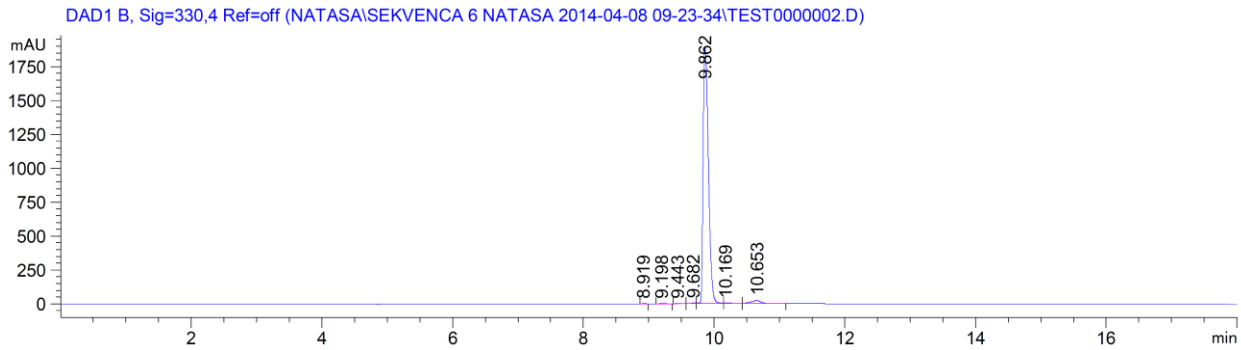
**Sample Name: 40**



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.860	BV	0.0550	35.66498	9.80127	0.2537
2	8.003	VB	0.0914	1.38057e4	2502.87939	98.1883
3	8.482	BV	0.0504	15.06065	4.75811	0.1071
4	8.631	BV	0.0339	11.94166	5.70111	0.0849
5	8.679	VV	0.0460	26.84401	7.92017	0.1909
6	8.735	VV	0.0461	29.56415	9.04134	0.2103
7	8.817	VB	0.0817	104.11130	18.33525	0.7405
8	9.163	VB	0.1730	19.66928	1.34174	0.1399
9	9.425	BB	0.0627	11.87707	2.63141	0.0845

Totals : 1.40604e4 2562.40980



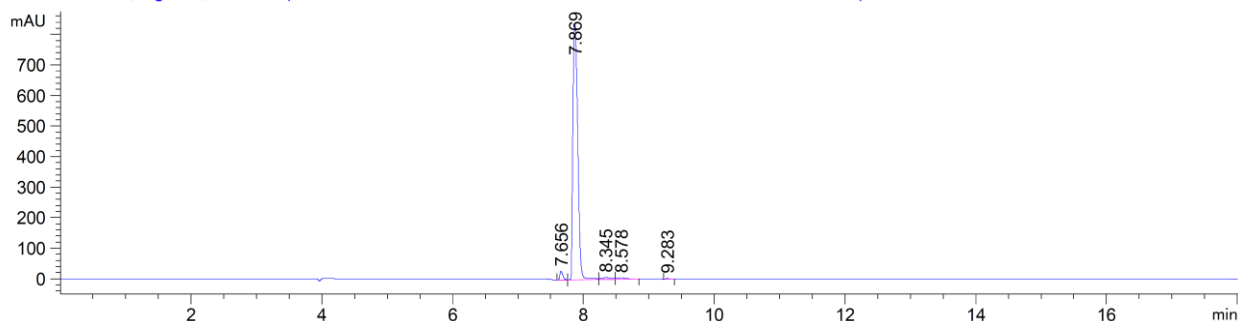
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.919	BV	0.0656	14.22426	3.24784	0.1286
2	9.198	BB	0.0903	11.86185	1.55789	0.1073
3	9.443	BB	0.0739	18.58177	3.61794	0.1680
4	9.662	BV	0.0662	21.58306	4.56489	0.1952
5	9.862	VV	0.0890	1.06703e4	1885.04028	96.4862
6	10.169	VB	0.1301	57.90068	5.29255	0.5236
7	10.653	BB	0.1380	264.43240	25.07724	2.3911

Totals : 1.10589e4 1928.39864

**Sample Name: 41**

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 9 NATASA 2014-04-09 14-45-01\TEST0000003.D)

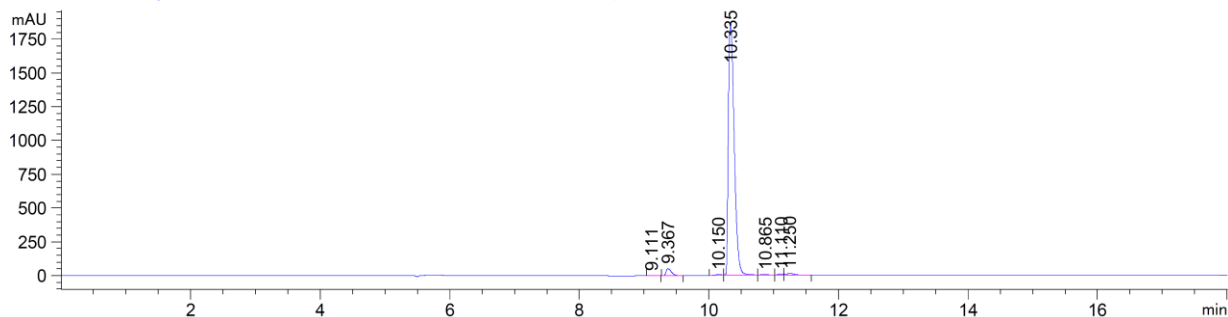


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.656	BV	0.0515	96.11779	29.09540	2.1168
2	7.869	VV	0.0854	4335.14160	837.19965	95.4721
3	8.345	VV	0.1080	59.03167	7.09978	1.3000
4	8.578	VB	0.1082	39.60528	4.56387	0.8722
5	9.283	BB	0.0642	10.84695	2.35723	0.2389

Totals : 4540.74329 880.31592

DAD1 B, Sig=330,4 Ref=off (NATASA\TNT231 2014-04-14 09-11-36.D)



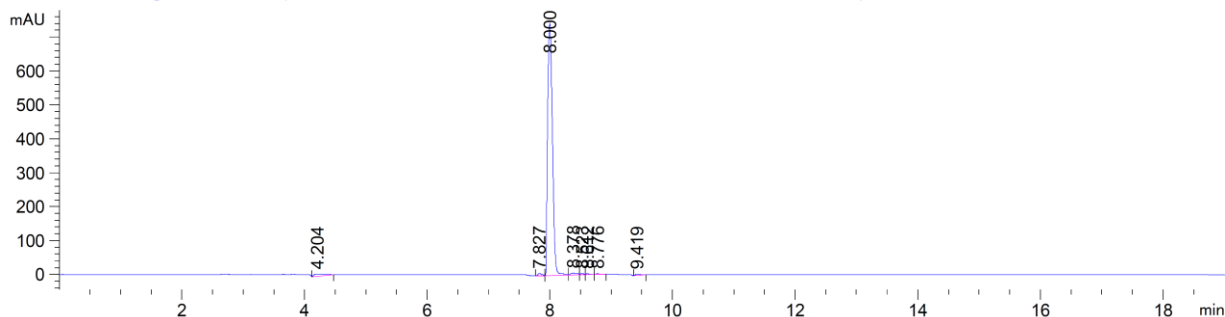
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.111	BB	0.0648	11.17196	2.07676	0.0909
2	9.367	BB	0.0898	293.98459	51.31235	2.3914
3	10.150	BV	0.0859	37.87437	5.63524	0.3081
4	10.335	VV	0.0992	1.17270e4	1869.12769	95.3933
5	10.865	VV	0.1703	49.69278	3.44386	0.4042
6	11.110	VV	0.0715	52.78635	10.61683	0.4294
7	11.250	VB	0.1195	120.80991	13.49136	0.9827

Totals : 1.22933e4 1955.70410

Sample Name: 42

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST0000011.D)

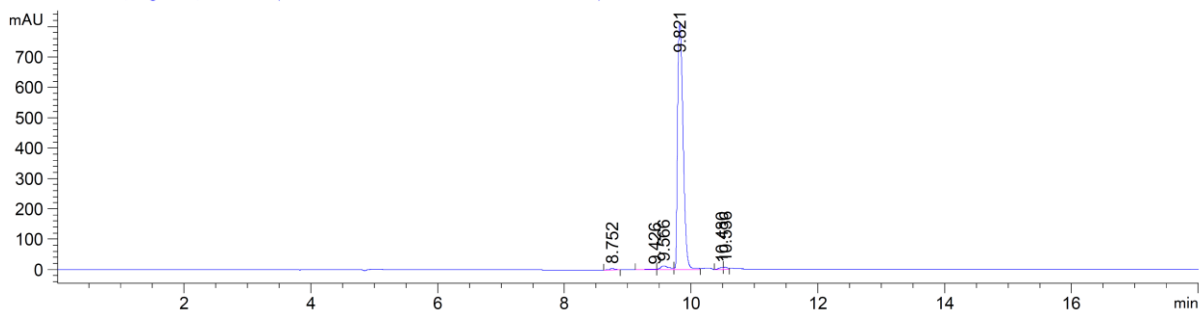


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.204	BB	0.1368	74.79034	6.44742	1.7728
2	7.827	BV	0.0662	32.35461	7.02442	0.7669
3	8.000	VV	0.0900	4023.52612	745.40771	95.3710
4	8.378	VV	0.1079	39.33794	4.81000	0.9324
5	8.523	VV	0.0530	12.08076	2.82093	0.2864
6	8.612	VB	0.0677	9.60634	2.01227	0.2277
7	8.776	BV	0.0520	5.91387	1.68280	0.1402
8	9.419	BB	0.0759	21.20550	3.90260	0.5026

Totals : 4218.81548 774.10817

DAD1 B, Sig=330,4 Ref=off (NATASA\TNT271 2014-04-07 10-59-54.D)



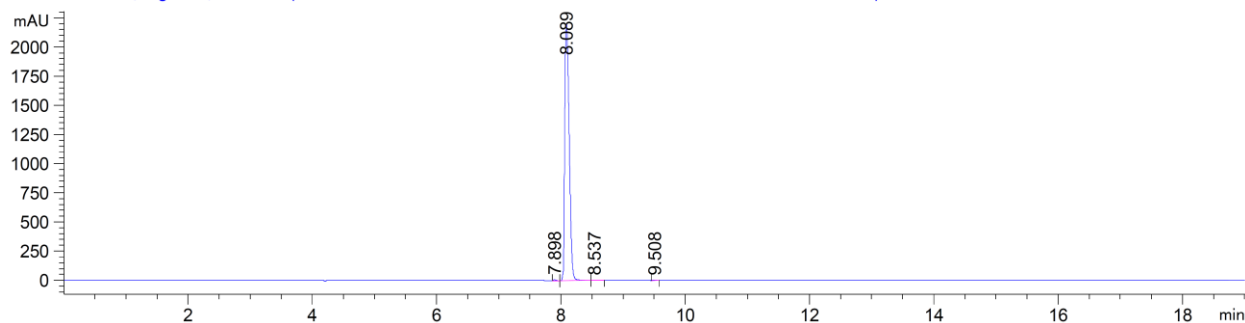
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.752	BB	0.0807	23.53733	4.21418	0.4577
2	9.426	BV	0.1050	20.68724	2.33197	0.4023
3	9.566	VV	0.1258	115.59664	12.68377	2.2478
4	9.821	VV	0.0960	4913.19873	812.81403	95.5387
5	10.480	BV	0.0648	32.68312	6.96296	0.6355
6	10.536	VV	0.0639	36.92290	7.77092	0.7180

Totals : 5142.62596 846.77783

Sample Name: 43

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST0000002.D)

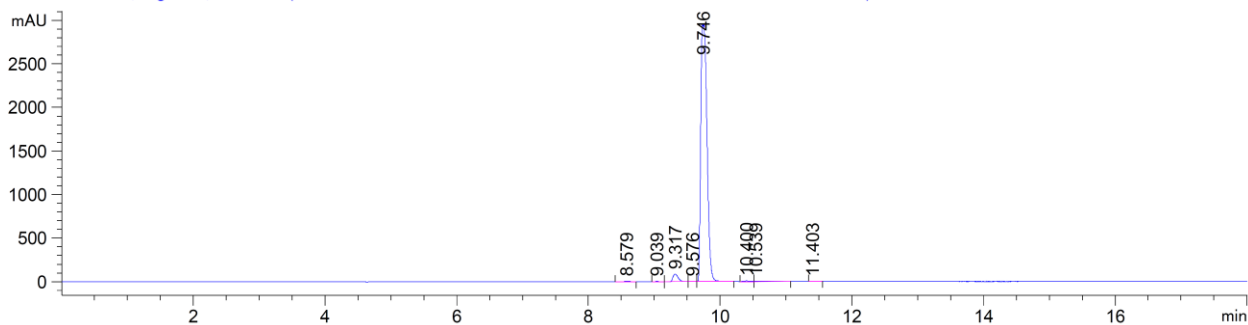


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.898	BV	0.0542	27.60485	8.10432	0.2500
2	8.089	VV	0.0813	1.09879e4	2200.18237	99.4987
3	8.537	VB	0.0865	17.72611	2.63479	0.1605
4	9.508	BV	0.0614	10.02886	2.25416	0.0908

Totals : 1.10432e4 2213.17564

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000009.D)



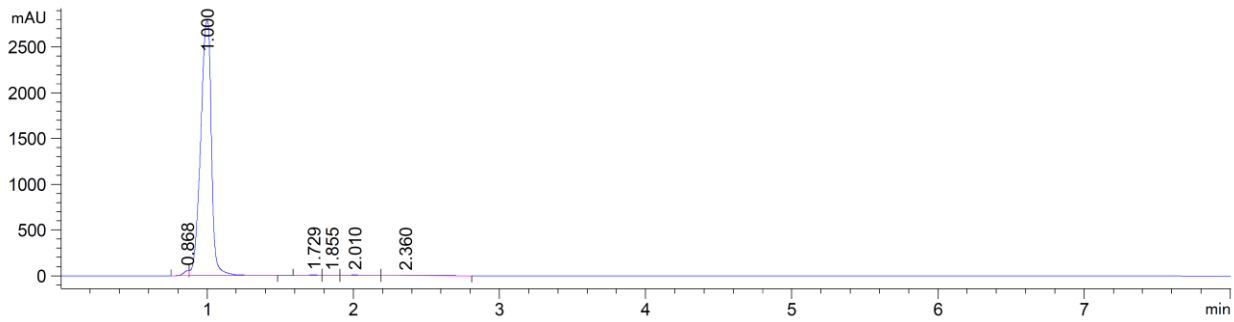
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.579	BV	0.0763	32.68460	6.02420	0.1635
2	9.039	BB	0.0648	7.63414	1.52882	0.0382
3	9.317	BV	0.0869	462.27188	85.76094	2.3120
4	9.576	VV	0.0743	24.23842	4.76790	0.1212
5	9.746	VB	0.0788	1.93355e4	2957.22437	96.7044
6	10.400	BV	0.1032	63.23584	8.09247	0.3163
7	10.539	VB	0.1855	61.89890	3.92419	0.3096
8	11.403	BB	0.0505	6.98323	1.77215	0.0349

Totals : 1.99945e4 3069.09505

**Sample Name: 44**

DAD1 B, Sig=330,4 Ref=off (NATASAINATASA SEKVENCA 2013-08-12 12-20-00\TEST0000002.D)

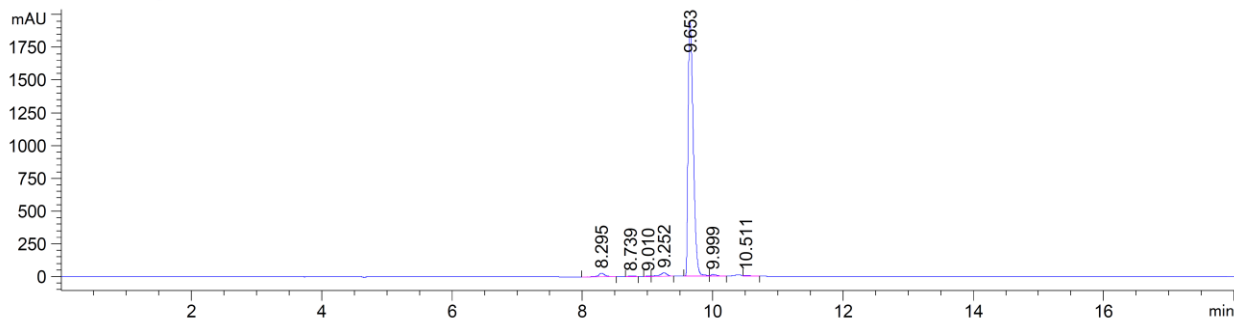


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.868	BV	0.0370	125.99347	53.36065	0.8667
2	1.000	VB	0.0783	1.42750e4	2785.94873	98.1945
3	1.729	BV	0.0794	35.55587	6.11019	0.2446
4	1.855	VV	0.0755	24.72908	4.50699	0.1701
5	2.010	VB	0.0882	36.05584	5.59682	0.2480
6	2.360	BB	0.1087	40.13569	4.79447	0.2761

Totals : 1.45374e4 2860.31785

DAD1 B, Sig=330,4 Ref=off (NATASAISEKVENCA 5 NATASA 2014-04-07 15-43-07\TEST0000020.D)



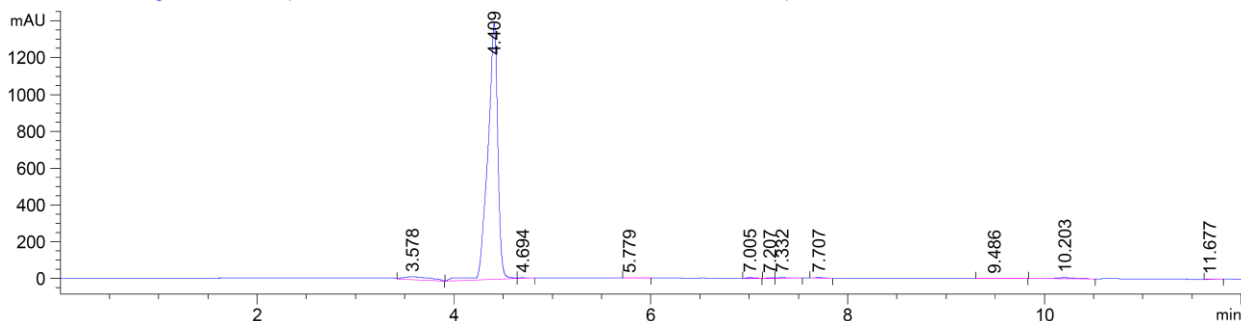
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.295	BV	0.1015	186.93787	27.59437	1.6793
2	8.739	BV	0.0944	34.65907	5.02709	0.3113
3	9.010	BV	0.0576	8.87051	2.02354	0.0797
4	9.252	VB	0.1021	194.17949	27.11274	1.7443
5	9.653	BV	0.0868	1.05915e4	1937.71082	95.1443
6	9.999	VB	0.0883	70.05763	11.37705	0.6293
7	10.511	VB	0.0947	45.83335	6.06143	0.4117

Totals : 1.11321e4 2016.90703

Sample Name: 45

DAD1 A, Sig=254,4 Ref=off (NATASA\SEKVENCA 2 2013-10-23 13-16-08\TEST0000001.D)

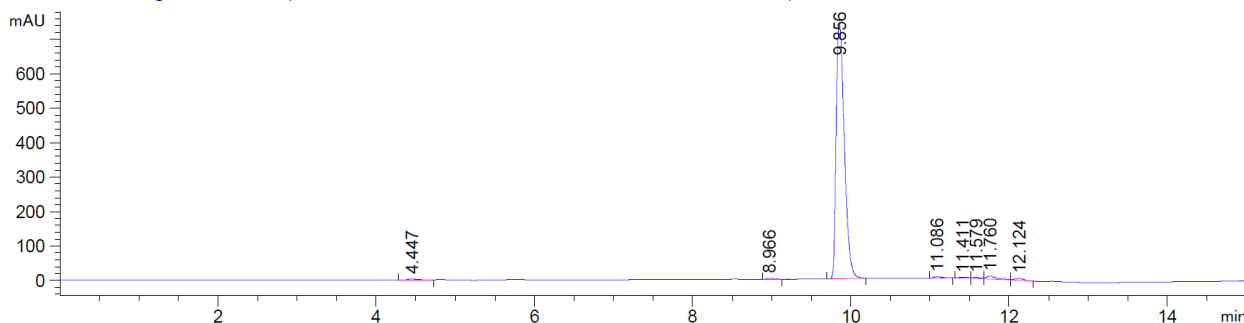


Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.578	BB	0.2440	280.96182	14.53921	2.7162
2	4.409	BV	0.1004	9827.79590	1390.90820	95.0095
3	4.694	VB	0.0880	26.64238	4.14513	0.2576
4	5.779	BB	0.0586	9.12013	2.23558	0.0882
5	7.005	BB	0.0811	25.23816	4.45127	0.2440
6	7.207	BV	0.0715	12.53125	2.26730	0.1211
7	7.332	VB	0.0881	31.57514	4.87341	0.3053
8	7.707	BB	0.0738	21.37417	4.35172	0.2066
9	9.486	BB	0.1618	18.50568	1.40380	0.1789
10	10.203	BB	0.1965	83.06577	6.15409	0.8030
11	11.677	BB	0.0619	7.20221	1.62010	0.0696

Totals : 1.03440e4 1436.94982

DAD1 A, Sig=254,4 Ref=off (NATASA\SEKVENCA 4 2013-10-24 13-57-57\TEST0000003.D)



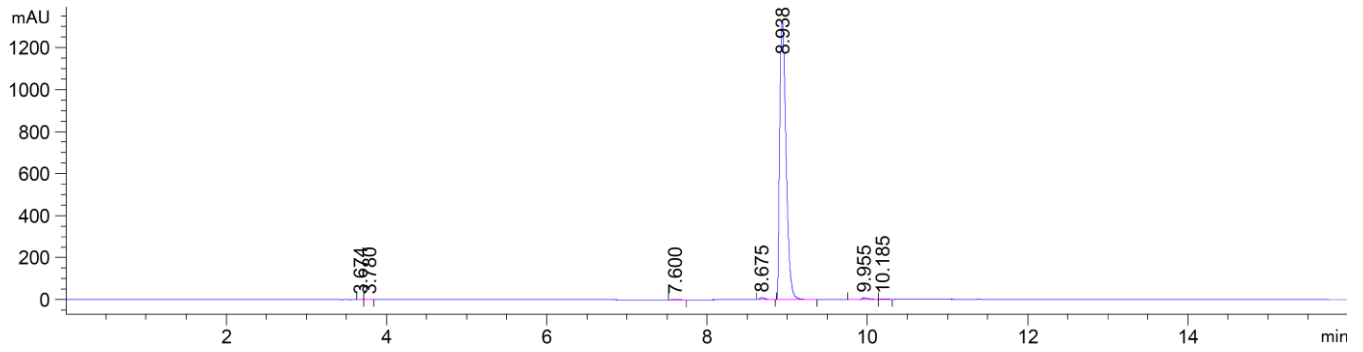
Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.447	BB	0.1013	22.06182	2.73016	0.3949
2	8.966	BB	0.0804	16.75236	2.79761	0.2998
3	9.856	BV	0.1139	5314.96045	739.33466	95.1300
4	11.086	BB	0.0872	28.66951	3.99508	0.5131
5	11.411	BV	0.1111	21.49659	2.28927	0.3848
6	11.579	VV	0.1119	32.99615	3.50424	0.5906
7	11.760	VV	0.1367	96.09330	9.36212	1.7199
8	12.124	VB	0.1098	54.02184	6.37608	0.9669

Totals : 5587.05202 770.38921

Sample Name: 46

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKV 7 JELENA MEOH 2014-01-15 13-34-19\TEST0000002.D)

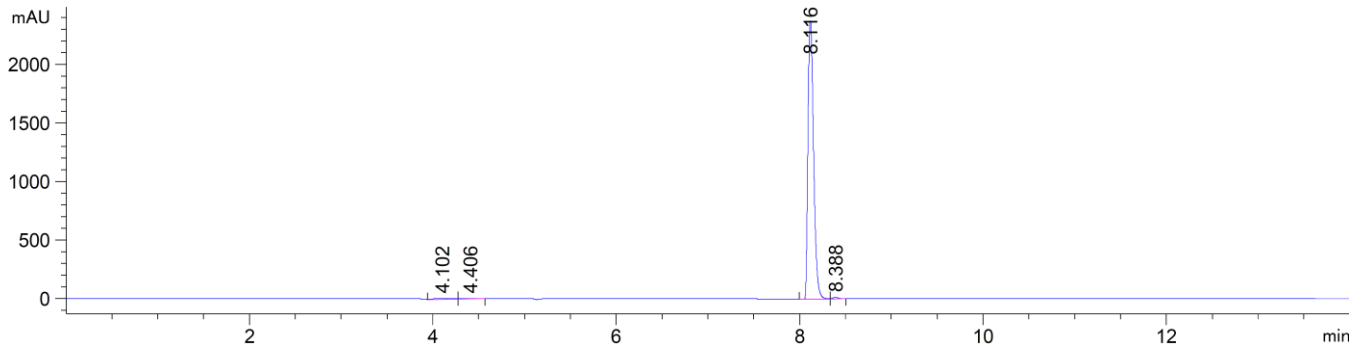


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.674	VV	0.0504	6.69240	1.73998	0.0908
2	3.780	VV	0.0610	6.89584	1.42408	0.0936
3	7.600	BB	0.0600	6.00903	1.21928	0.0816
4	8.675	BB	0.0754	46.27471	9.49234	0.6280
5	8.938	BB	0.0863	7257.98584	1328.13831	98.5057
6	9.955	BV	0.0778	37.43691	6.48873	0.5081
7	10.185	VB	0.0642	6.79286	1.41105	0.0922

Totals : 7368.08759 1349.91377

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKVENCA 3 JELENA 2013-12-06 09-56-15\TEST0000008.D)



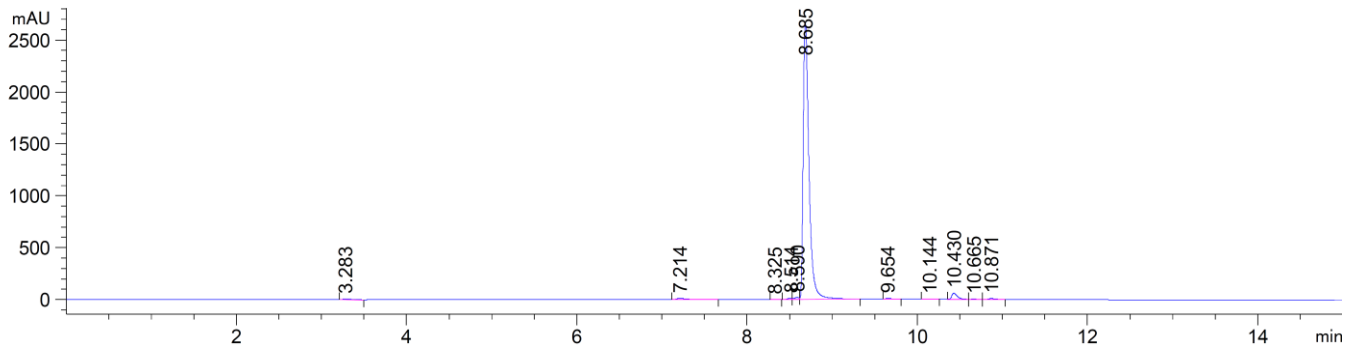
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.102	BV	0.1632	92.22209	6.84467	0.8921
2	4.406	VB	0.1461	43.50743	3.53353	0.4209
3	8.116	BV	0.0673	1.01455e4	2376.05664	98.1448
4	8.388	VB	0.0672	56.04497	12.64694	0.5422

Totals : 1.03372e4 2399.08178

Sample Name: 47

DAD1 B, Sig=254,4 Ref=off (JELENA\JK16 2014-12-15 15-02-07.D)

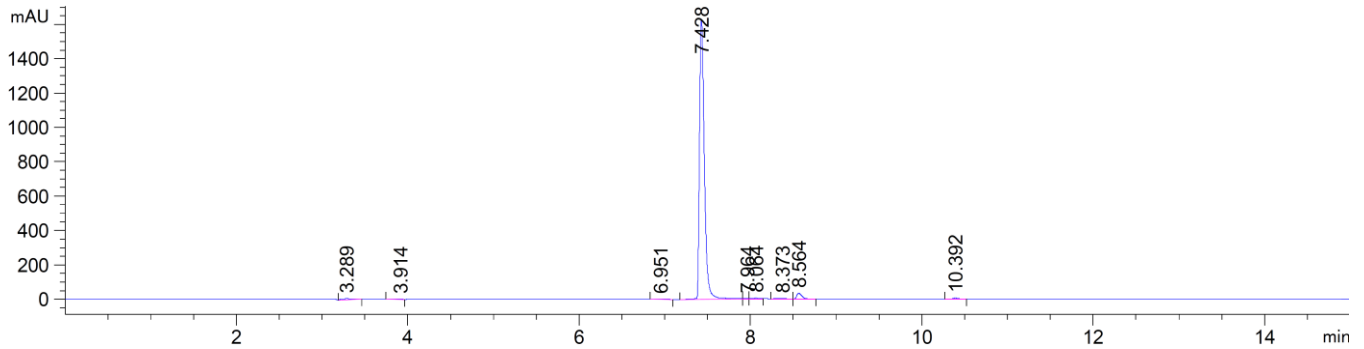


Signal 1: DAD1 B, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.283	BB	0.1373	64.02660	6.25997	0.4845
2	7.214	VB	0.1063	95.52692	12.69108	0.7229
3	8.325	BB	0.0517	7.29362	1.71221	0.0552
4	8.514	BV	0.0527	36.45428	10.98961	0.2758
5	8.590	VV	0.0548	73.84604	19.44249	0.5588
6	8.685	VB	0.0714	1.25698e4	2672.67090	95.1155
7	9.654	VB	0.0788	33.02133	6.13630	0.2499
8	10.144	BB	0.0742	18.91459	3.09988	0.1431
9	10.430	VV	0.0665	258.62711	58.56445	1.9570
10	10.665	VB	0.0590	10.39230	2.33232	0.0786
11	10.871	BB	0.0674	47.39721	10.07341	0.3587

Totals : 1.32153e4 2803.97260

DAD1 C, Sig=330,4 Ref=off (JELENA\JK16 2014-12-15 16-59-18.D)



Signal 2: DAD1 C, Sig=330,4 Ref=off

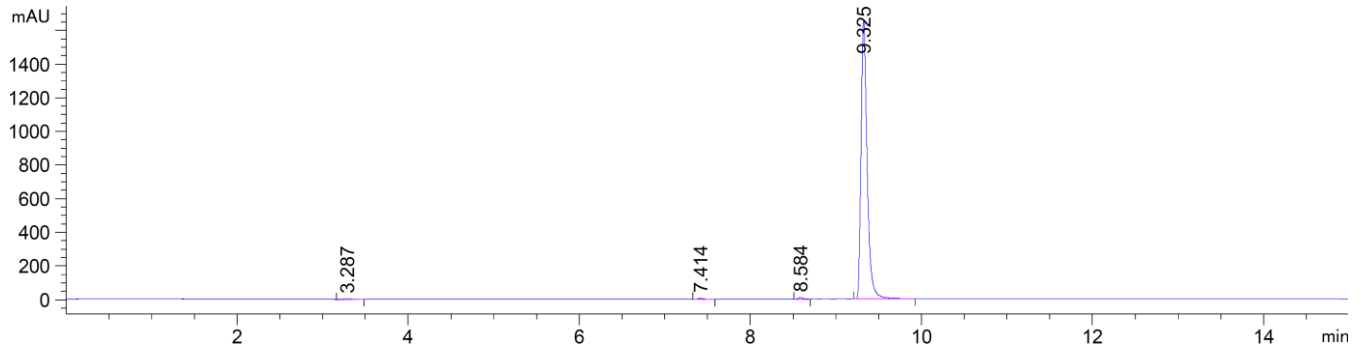
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.289	BB	0.1259	59.05645	5.56151	0.8764
2	3.914	BB	0.0801	19.05145	2.84728	0.2827
3	6.951	BB	0.0863	17.53900	2.48615	0.2603
4	7.428	BV	0.0612	6440.13281	1626.15991	95.5733
5	7.964	VV	0.0535	7.45590	1.67218	0.1106
6	8.064	VV	0.0755	28.44169	4.60777	0.4221
7	8.373	BB	0.0753	10.28401	1.86645	0.1526
8	8.564	BB	0.0609	132.15242	33.22595	1.9612
9	10.392	BB	0.0589	24.31201	6.11240	0.3608

Totals : 6738.42573 1684.53961



Sample Name: 48

DAD1 C, Sig=330,4 Ref=off (JELENA\JK14 2014-12-15 14-07-18.D)

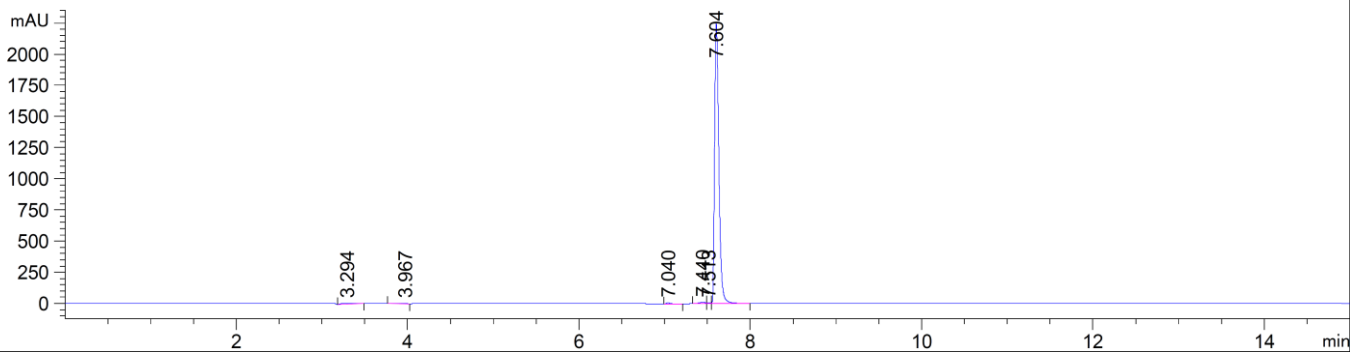


Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.287	BB	0.1281	39.94609	3.84796	0.4841
2	7.414	BB	0.0665	27.16086	5.86616	0.3291
3	8.584	VV	0.0574	35.96318	9.14136	0.4358
4	9.325	BB	0.0733	8149.37158	1658.66284	98.7510

Totals : 8252.44170 1677.51832

DAD1 C, Sig=330,4 Ref=off (JELENA\JK14 2014-12-15 16-23-46.D)



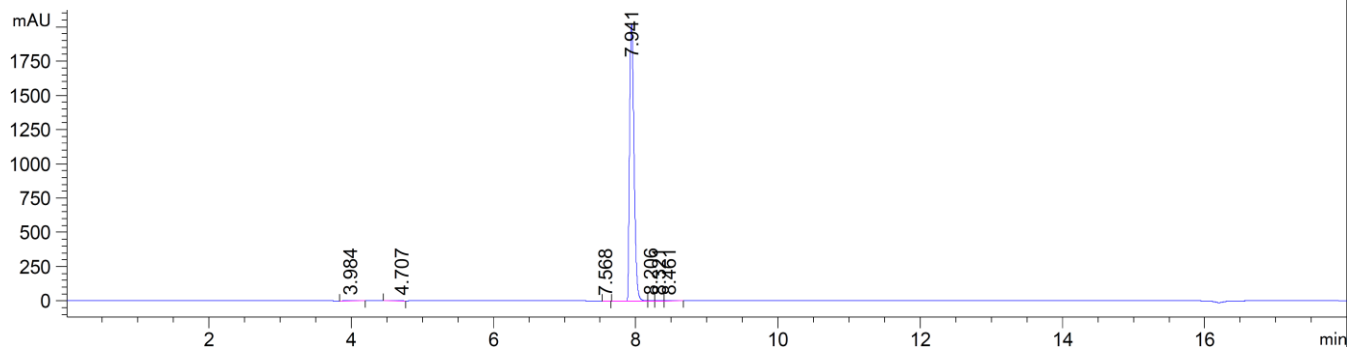
Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.294	BB	0.1327	71.05497	6.34445	0.8892
2	3.967	BB	0.0983	25.91452	3.12457	0.3243
3	7.040	BB	0.0530	27.65026	7.87590	0.3460
4	7.440	BV	0.0625	56.42975	13.02968	0.7061
5	7.513	VV	0.0474	26.21701	7.96853	0.3281
6	7.604	VB	0.0540	7783.97656	2242.46729	97.4063

Totals : 7991.24307 2280.81042

**Sample Name: 49**

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKV 8 JELENA MEOH 2014-01-16 14-18-11\TEST0000002.D)

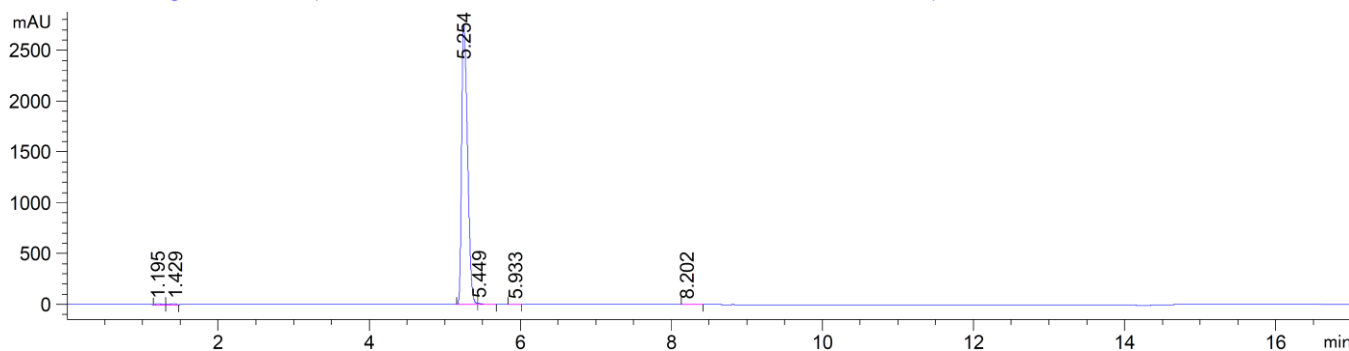


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.984	VB	0.1416	47.25679	3.99211	0.5291
2	4.707	BB	0.1218	33.40009	3.23989	0.3740
3	7.568	BB	0.0458	5.09193	1.63594	0.0570
4	7.941	BV	0.0693	8812.49219	2025.02295	98.6660
5	8.206	VV	0.0600	10.84582	2.16393	0.1214
6	8.321	VV	0.0728	11.14274	1.83677	0.1248
7	8.461	VB	0.0889	11.40747	1.54874	0.1277

Totals : 8931.63703 2039.44034

DAD1 A, Sig=254,4 Ref=off (JELENA\SEKV 16 JELENA ACN 2014-01-29 11-35-28\TEST0000002.D)



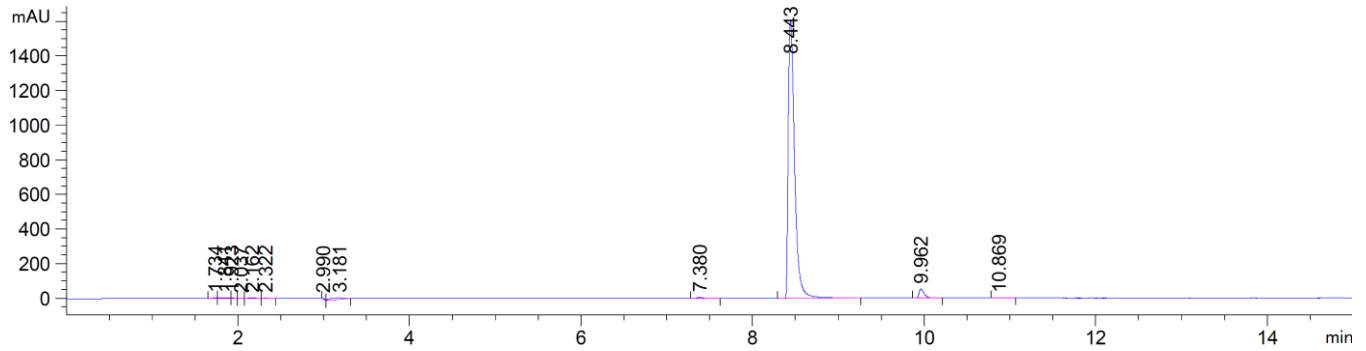
Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.195	BV	0.0901	79.56595	12.69043	0.5261
2	1.429	VB	0.0939	69.19726	9.68167	0.4575
3	5.254	BV	0.0854	1.49175e4	2743.60864	98.6348
4	5.449	VB	0.0546	38.67903	9.89156	0.2557
5	5.933	BB	0.0593	7.79740	1.88152	0.0516
6	8.202	VB	0.0567	11.23943	2.87075	0.0743

Totals : 1.51239e4 2780.62457

Sample Name: 50

DAD1 C, Sig=330,4 Ref=off (JELENAJK15 2014-12-15 14-23-56.D)

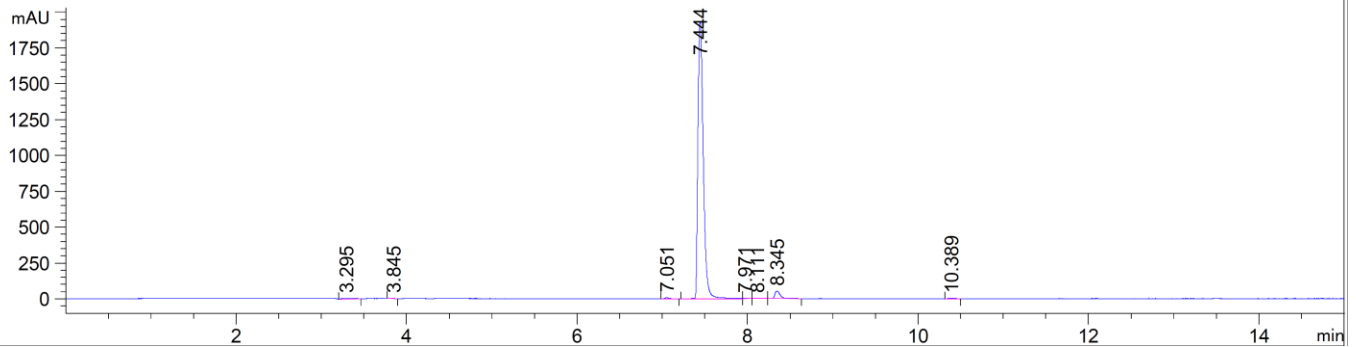


Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.734	BV	0.0394	5.44013	1.69783	0.0626
2	1.841	VV	0.0739	22.14310	3.69546	0.2546
3	1.923	VV	0.0460	7.18418	1.88216	0.0826
4	2.037	VB	0.0470	5.92963	1.77224	0.0682
5	2.162	BV	0.0782	21.73947	3.53948	0.2500
6	2.322	VB	0.0549	5.40907	1.27772	0.0622
7	2.990	BB	0.0503	9.04195	2.58819	0.1040
8	3.181	BB	0.1673	101.87148	7.16695	1.1715
9	7.380	BB	0.0764	34.59735	6.52441	0.3979
10	8.443	VB	0.0789	8262.43066	1608.57068	95.0167
11	9.962	VB	0.0613	212.85094	51.95684	2.4478
12	10.869	BB	0.0564	7.12759	1.68485	0.0820

Totals : 8695.76554 1692.35680

DAD1 C, Sig=330,4 Ref=off (JELENAJK15 2014-12-15 16-41-09.D)



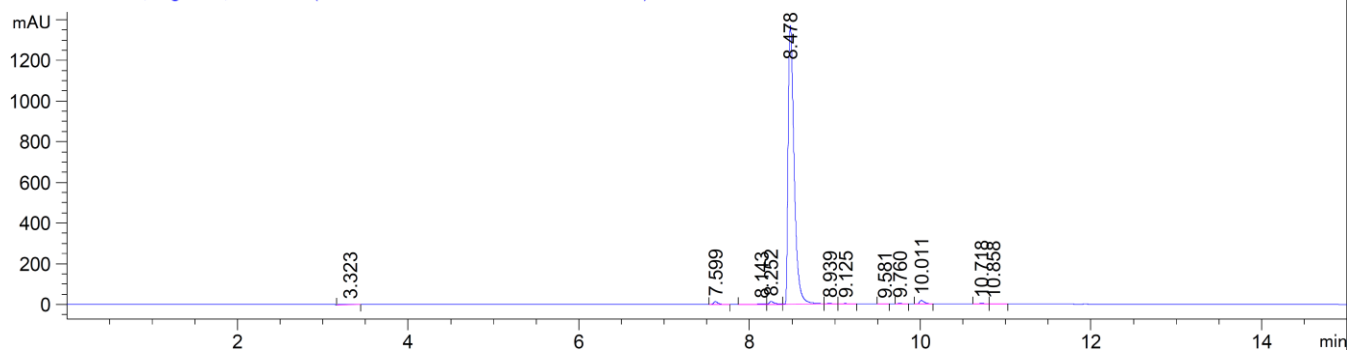
Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.295	BV	0.1292	57.42678	5.24730	0.6516
2	3.845	BB	0.0472	8.19001	2.08988	0.0929
3	7.051	BB	0.0639	31.68405	7.48809	0.3595
4	7.444	BV	0.0691	8471.12695	1934.03369	96.1133
5	7.971	VV	0.0692	9.23097	1.62800	0.1047
6	8.111	VB	0.0717	12.53688	2.09770	0.1422
7	8.345	BB	0.0651	216.12672	52.38721	2.4522
8	10.389	BB	0.0493	7.36916	1.87773	0.0836

Totals : 8813.69153 2006.84960

Sample Name: 51

DAD1 C, Sig=330,4 Ref=off (JELENAJK13 2014-12-15 13-49-21.D)

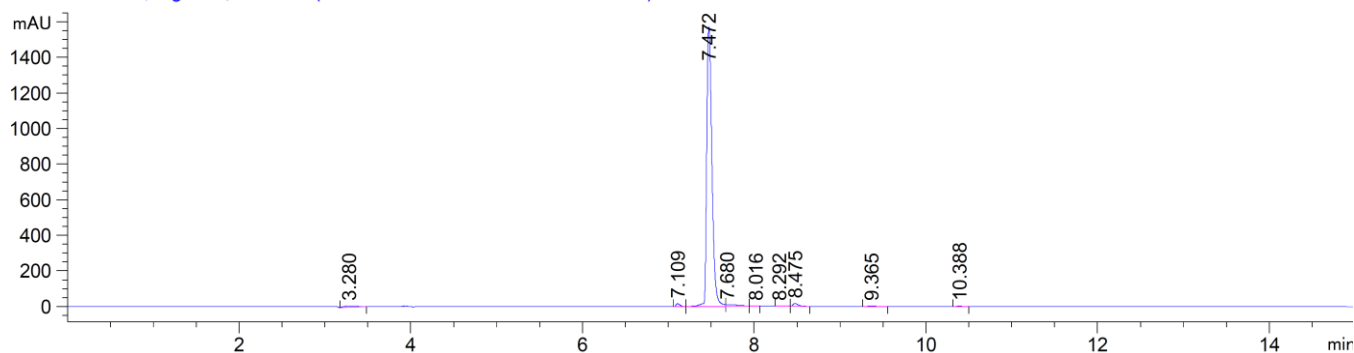


Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.323	BV	0.1260	25.77489	2.54820	0.3660
2	7.599	BB	0.0576	58.09416	14.37478	0.8250
3	8.143	BV	0.0784	20.71308	3.48189	0.2941
4	8.252	VV	0.0636	62.74589	13.66615	0.8910
5	8.478	VV	0.0759	6740.51855	1369.06348	95.7197
6	8.939	VV	0.0845	18.54307	2.65414	0.2633
7	9.125	VB	0.0859	12.80189	1.88021	0.1818
8	9.581	VV	0.0735	7.15104	1.19229	0.1015
9	9.760	BV	0.0543	8.13837	2.11882	0.1156
10	10.011	BV	0.0598	64.70129	16.46656	0.9188
11	10.718	BV	0.0676	12.89410	2.85736	0.1831
12	10.858	VB	0.0684	9.86071	2.05919	0.1400

Totals : 7041.93704 1432.36306

DAD1 C, Sig=330,4 Ref=off (JELENAJK13 2014-12-15 16-03-31.D)



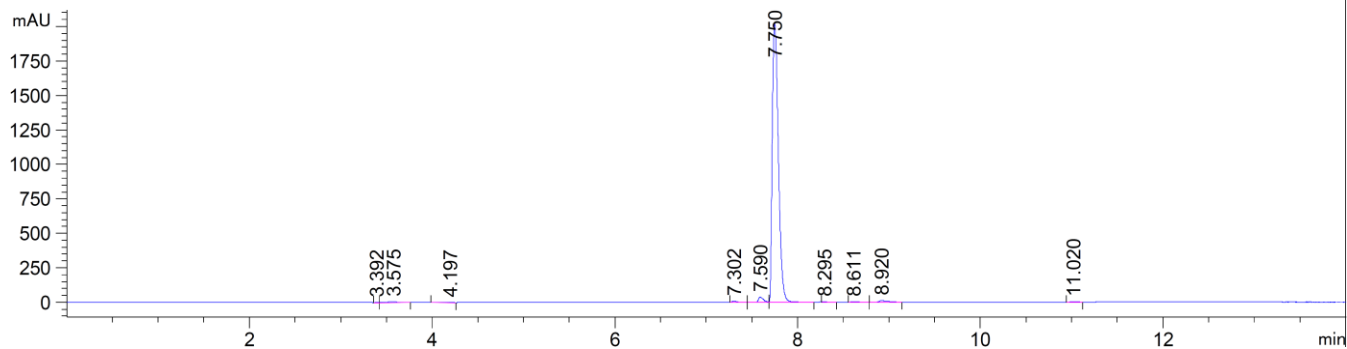
Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.280	BB	0.1324	69.24952	6.41559	0.9972
2	7.109	BV	0.0504	55.03199	16.72688	0.7924
3	7.472	VV	0.0657	6628.97949	1571.95715	95.4547
4	7.680	VB	0.1144	90.99599	9.97606	1.3103
5	8.016	BV	0.0524	6.92295	1.68581	0.0997
6	8.292	BV	0.0585	6.59497	1.37435	0.0950
7	8.475	VB	0.0625	64.12290	15.76517	0.9233
8	9.365	BV	0.0878	14.60745	2.42483	0.2103
9	10.388	BB	0.0611	8.12871	2.05562	0.1171

Totals : 6944.63399 1628.38146

Sample Name: 52

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKV 5 JELENA MEOH 2014-01-10 10-56-17\TEST0000001.D)

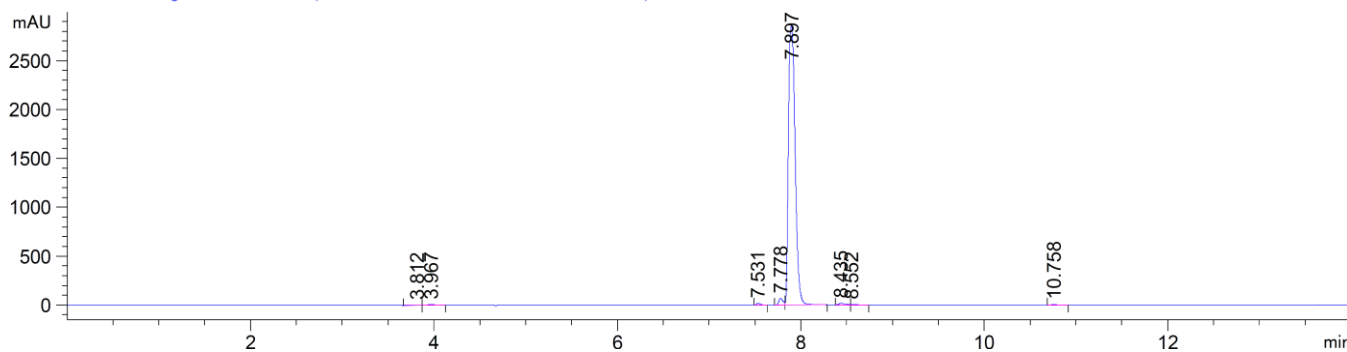


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.392	BV	0.0385	5.46299	2.35684	0.0562
2	3.575	VB	0.1480	44.73227	3.62369	0.4604
3	4.197	BB	0.1108	31.71264	3.38616	0.3264
4	7.302	BV	0.0553	44.31929	12.07570	0.4562
5	7.590	VV	0.0603	150.09058	38.66212	1.5448
6	7.750	VB	0.0734	9335.97070	2020.30029	96.0901
7	8.295	VB	0.0567	6.30058	1.52511	0.0648
8	8.611	VV	0.0779	15.00640	2.71754	0.1545
9	8.920	VB	0.0807	72.88361	12.38612	0.7502
10	11.020	BB	0.0576	9.36956	2.39475	0.0964

Totals : 9715.84863 2099.42832

DAD1 B, Sig=330,4 Ref=off (JELENA\JK53 2013-12-05 09-55-11.D)



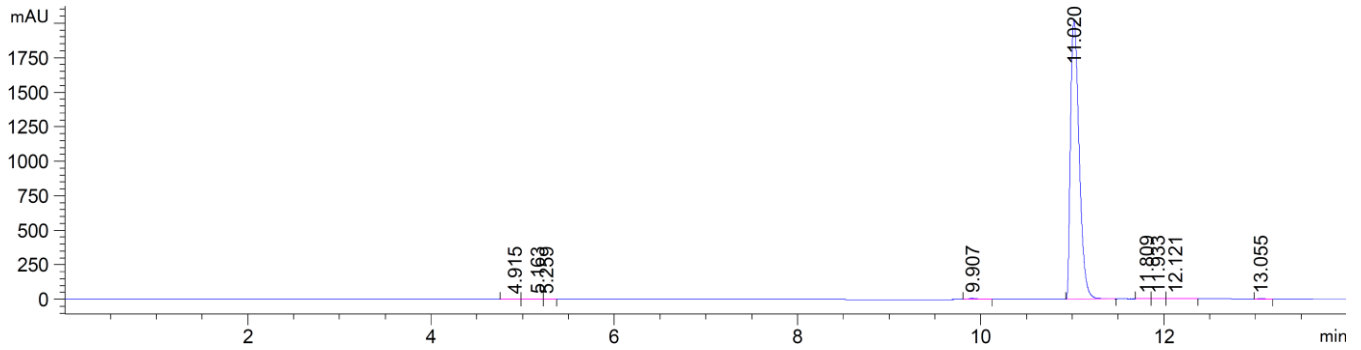
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.812	BV	0.1227	44.36946	4.43653	0.2958
2	3.967	VB	0.1173	41.47208	4.44892	0.2764
3	7.531	BB	0.0506	64.10452	19.89835	0.4273
4	7.778	BV	0.0497	216.17212	67.83388	1.4410
5	7.897	VB	0.0808	1.45221e4	2855.77026	96.8016
6	8.435	BV	0.0828	83.42513	13.85148	0.5561
7	8.552	VB	0.0547	15.98338	4.03561	0.1065
8	10.758	BB	0.0655	14.29037	3.40356	0.0953

Totals : 1.50019e4 2973.67859

Sample Name: 53

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKV 3 JELENA MEOH 2013-12-09 09-51-19\TEST0000004.D)

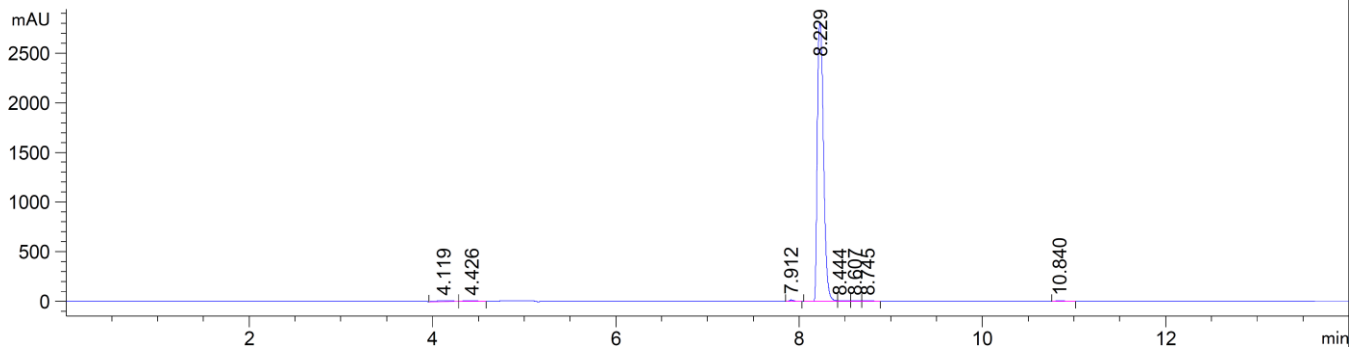


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.915	BV	0.1249	12.25746	1.16372	0.0913
2	5.163	VV	0.1279	22.25856	2.07160	0.1659
3	5.259	VB	0.0577	6.00595	1.24663	0.0448
4	9.907	BB	0.0916	52.64065	8.51840	0.3923
5	11.020	VB	0.1036	1.32839e4	2023.21729	98.9896
6	11.809	BV	0.0729	10.01764	1.66126	0.0746
7	11.933	VV	0.0910	8.46547	1.14240	0.0631
8	12.121	VB	0.1176	16.25388	1.63378	0.1211
9	13.055	BB	0.0645	7.69632	1.44912	0.0574

Totals : 1.34195e4 2042.10420

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKVENCA 3 JELENA 2013-12-06 09-56-15\TEST0000004.D)



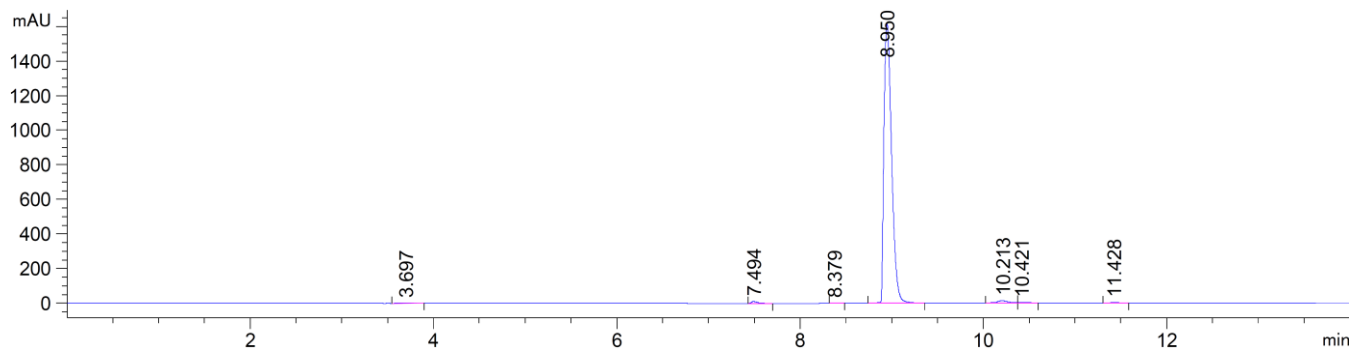
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.119	BV	0.1602	88.67170	6.51888	0.6590
2	4.426	VB	0.1496	43.13779	3.49149	0.3206
3	7.912	BB	0.0487	49.72212	15.58113	0.3695
4	8.229	BV	0.0743	1.31858e4	2808.43433	97.9893
5	8.444	VV	0.0778	40.70942	7.33402	0.3025
6	8.607	VV	0.0729	18.93333	3.11717	0.1407
7	8.745	VB	0.0791	17.03561	2.83614	0.1266
8	10.840	BB	0.0635	12.35538	2.85707	0.0918

Totals : 1.34564e4 2850.17021

**Sample Name: 54**

DAD1 B, Sig=330,4 Ref=off (JELENAISEKV 5 JELENA MEOH 2014-01-10 10-56-17\TEST0000006.D)

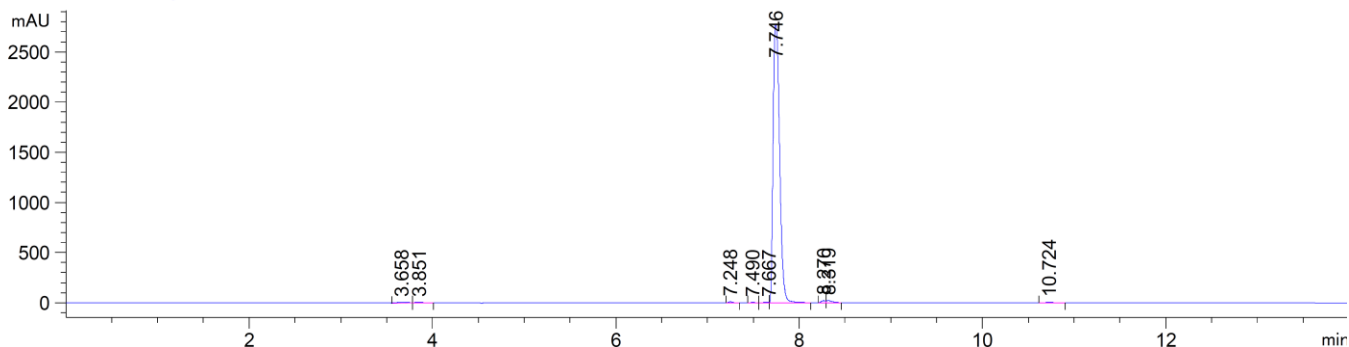


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.697	BB	0.1255	22.70809	2.20717	0.2384
2	7.494	BB	0.0699	49.80073	10.97499	0.5229
3	8.379	VB	0.0603	10.68142	2.55427	0.1121
4	8.950	BB	0.0914	9320.12305	1613.92554	97.8549
5	10.213	BV	0.1051	94.66547	11.49435	0.9939
6	10.421	VB	0.0818	13.42433	2.13776	0.1409
7	11.428	BB	0.0700	13.02981	2.53341	0.1368

Totals : 9524.43290 1645.82749

DAD1 B, Sig=330,4 Ref=off (JELENAJK87 2013-12-05 12-25-45.D)



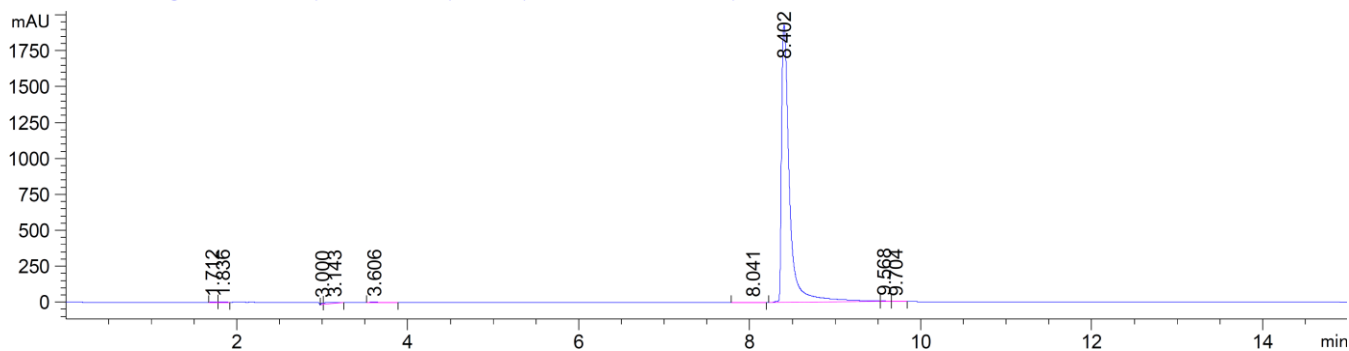
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.658	BV	0.1038	75.80601	9.85040	0.5446
2	3.851	VB	0.1007	36.82915	4.44440	0.2646
3	7.248	BB	0.0486	33.75573	10.90160	0.2425
4	7.490	BV	0.0519	18.55651	5.49162	0.1333
5	7.667	VV	0.0495	28.34350	7.87531	0.2036
6	7.746	VB	0.0775	1.35579e4	2776.87207	97.4093
7	8.270	BV	0.0489	57.82592	18.76663	0.4155
8	8.319	VV	0.0679	87.52024	19.12926	0.6288
9	10.724	BB	0.0635	21.95323	5.23206	0.1577

Totals : 1.39185e4 2858.56335

Sample Name: 55

DAD1 C, Sig=330,4 Ref=off (JELEN AJK27 (IN VIVO) 2014-11-17 15-58-35.D)

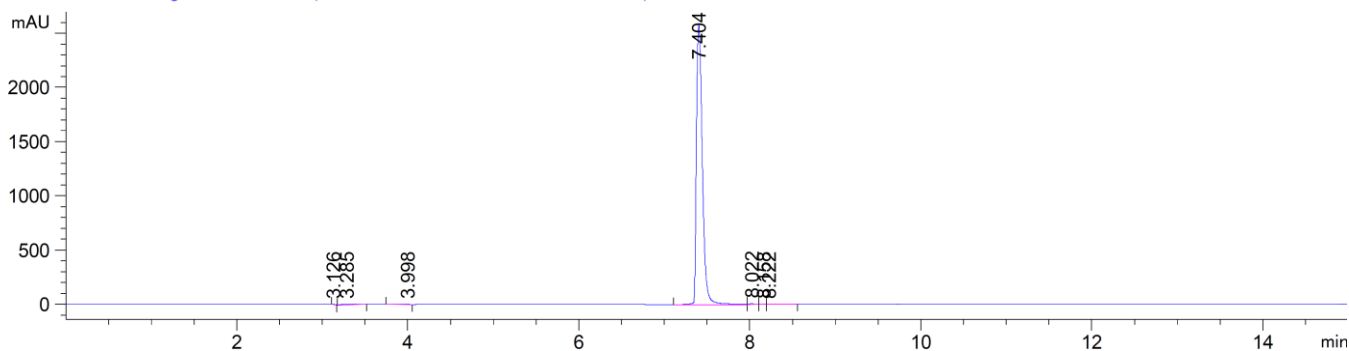


Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.712	BV	0.0435	6.22372	1.96178	0.0485
2	1.836	VB	0.0549	9.32010	2.27229	0.0727
3	3.000	BV	0.0223	14.31525	10.23121	0.1117
4	3.143	VB	0.1627	99.45238	7.19675	0.7757
5	3.606	BB	0.0696	5.94251	1.01759	0.0464
6	8.041	BB	0.1374	14.88057	1.27734	0.1161
7	8.402	BV	0.0983	1.26254e4	1931.32776	98.4776
8	9.568	VV	0.0796	27.12787	4.54721	0.2116
9	9.704	VB	0.0749	17.91827	2.84650	0.1398

Totals : 1.28206e4 1962.67844

DAD1 C, Sig=330,4 Ref=off (JELEN AJK27 2014-12-15 17-49-30.D)



Signal 2: DAD1 C, Sig=330,4 Ref=off

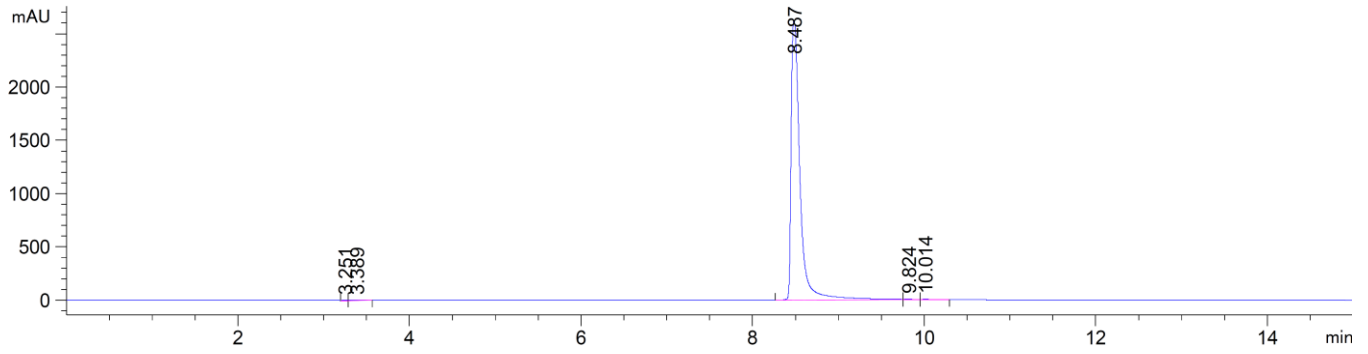
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.126	BB	0.0531	7.11697	1.97224	0.0565
2	3.285	BB	0.1397	82.36733	7.02710	0.6534
3	3.998	BB	0.1164	36.53726	3.71130	0.2899
4	7.404	BV	0.0758	1.24095e4	2570.35840	98.4465
5	8.022	VV	0.0689	35.52534	6.33257	0.2818
6	8.158	VV	0.0574	13.29557	2.90227	0.1055
7	8.222	VB	0.1049	20.98072	2.41414	0.1664

Totals : 1.26053e4 2594.71802



Sample Name: 56

DAD1 C, Sig=330,4 Ref=off (JELENAJK28 (IN VIVO) 2014-11-17 16-18-57.D)

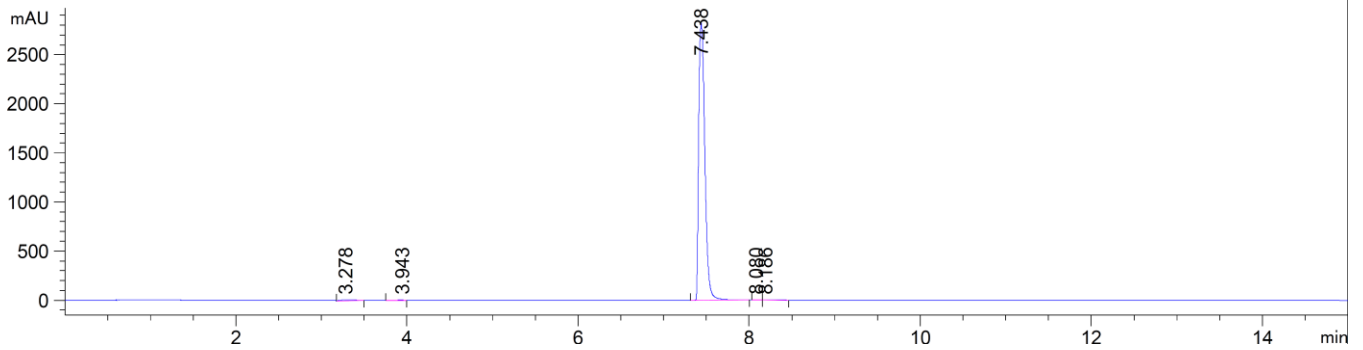


Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.251	BV	0.0484	14.80043	4.27680	0.0776
2	3.389	VB	0.1259	35.81259	3.44085	0.1877
3	8.487	BV	0.0865	1.89241e4	2627.80713	99.1976
4	9.824	VV	0.1055	56.41520	6.45400	0.2957
5	10.014	VB	0.0831	46.05308	7.10578	0.2414

Totals : 1.90772e4 2649.08455

DAD1 C, Sig=330,4 Ref=off (JELENAJK28 2014-12-15 18-08-01.D)



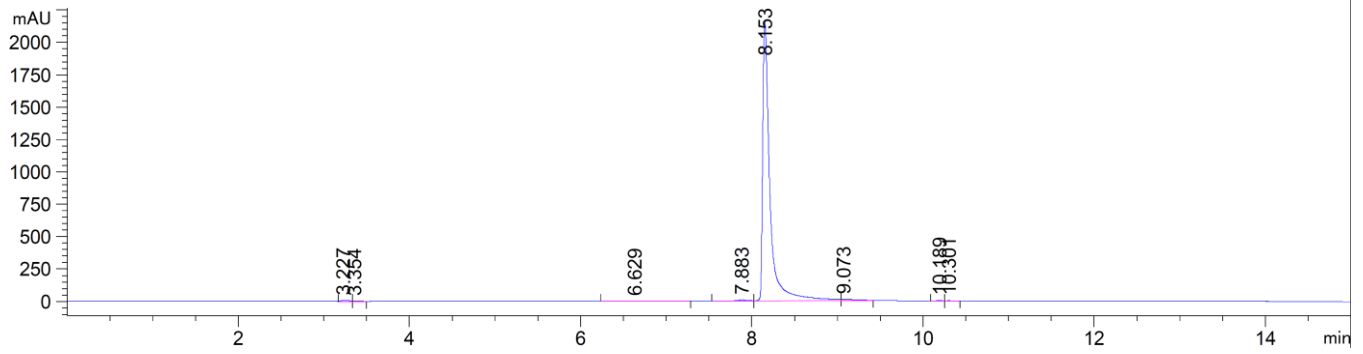
Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.278	BB	0.1301	71.14865	6.47967	0.4989
2	3.943	BB	0.0906	25.58285	3.35137	0.1794
3	7.438	BV	0.0607	1.41432e4	2834.14038	99.1798
4	8.080	BV	0.0543	13.92163	3.92825	0.0976
5	8.186	VB	0.0660	6.31309	1.14136	0.0443

Totals : 1.42601e4 2849.04104

**Sample Name: 57**

DAD1 B, Sig=254,4 Ref=off (JELENAJK29 (IN VIVO) 2014-11-17 17-05-19.D)

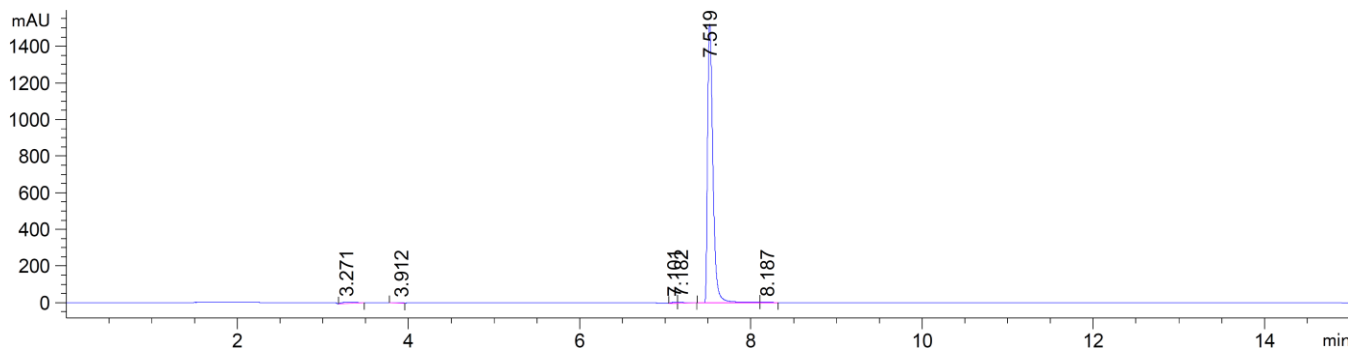


Signal 1: DAD1 B, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.227	BV	0.0916	52.21730	8.00647	0.4003
2	3.354	VB	0.0685	22.11680	4.12540	0.1696
3	6.629	BB	0.3139	65.42651	2.44362	0.5016
4	7.883	BV	0.1229	67.81747	7.29966	0.5199
5	8.153	VV	0.0863	1.27080e4	2154.75684	97.4231
6	9.073	VB	0.1409	92.84189	8.15232	0.7118
7	10.189	BV	0.0631	22.10898	5.20530	0.1695
8	10.301	VB	0.0593	13.61252	3.21968	0.1044

Totals : 1.30442e4 2193.20929

DAD1 C, Sig=330,4 Ref=off (JELENAJK29 2014-12-15 18-25-39.D)



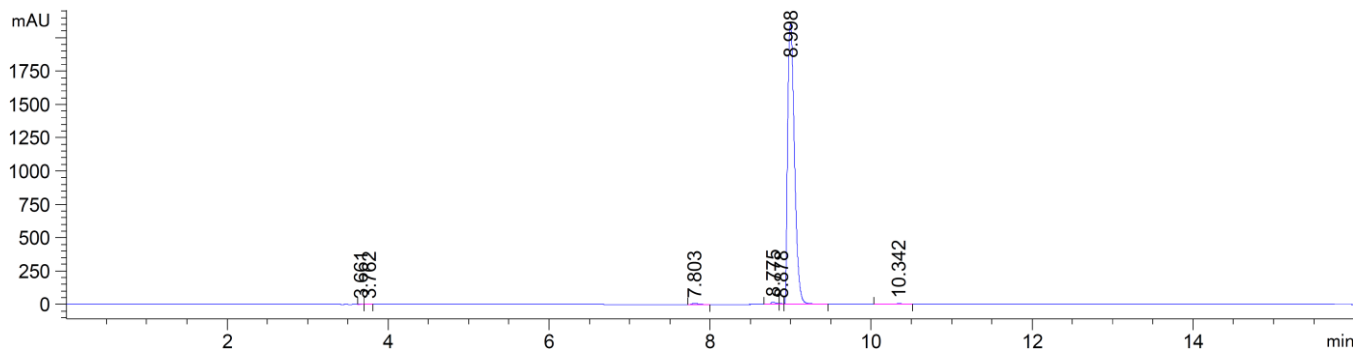
Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.271	BB	0.1230	66.70135	6.45660	0.9831
2	3.912	BB	0.0685	18.82228	3.32952	0.2774
3	7.101	BV	0.0604	19.05758	4.58985	0.2809
4	7.182	VB	0.0795	26.08091	3.97943	0.3844
5	7.519	BV	0.0673	6629.56250	1522.98645	97.7129
6	8.187	VV	0.1024	24.50991	2.83509	0.3613

Totals : 6784.73453 1544.17693

**Sample Name: 58**

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKV 6 JELENA MEOH 2014-01-15 10-35-06\TEST0000005.D)

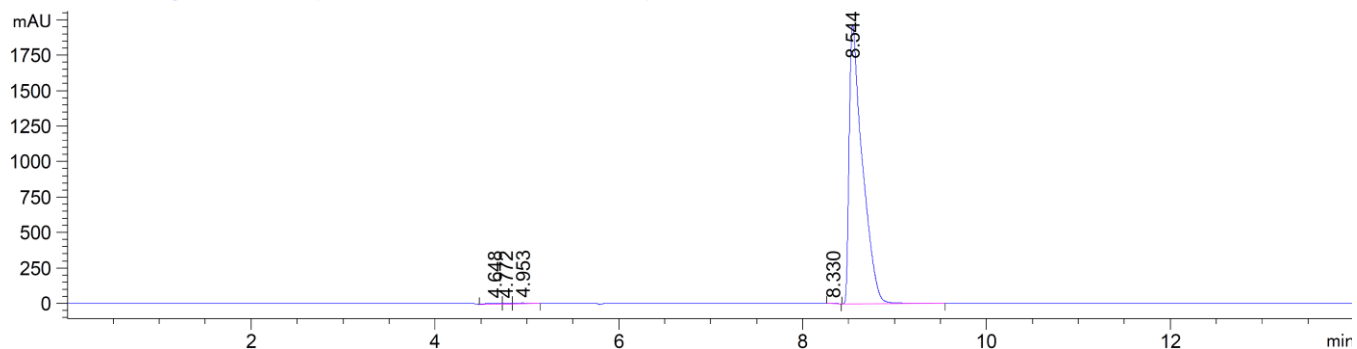


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.661	VV	0.0520	5.44280	1.52863	0.0435
2	3.762	VV	0.0557	6.36900	1.45103	0.0509
3	7.803	BB	0.0710	40.45466	8.58539	0.3234
4	8.775	BV	0.0745	72.72842	15.85269	0.5814
5	8.878	VV	0.0444	13.64712	4.37575	0.1091
6	8.998	VB	0.0935	1.23498e4	2103.13525	98.7269
7	10.342	BB	0.1132	20.60589	2.34140	0.1647

Totals : 1.25090e4 2137.27015

DAD1 B, Sig=330,4 Ref=off (JELENA\JK82 2013-12-04 13-06-49.D)



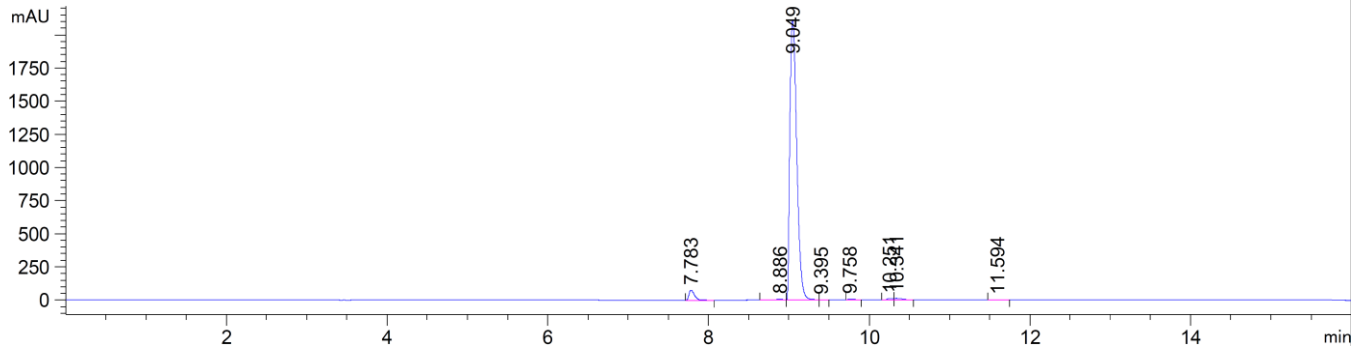
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.648	BV	0.1273	78.21169	7.28418	0.3950
2	4.772	VV	0.0699	27.93681	5.34964	0.1411
3	4.953	VB	0.1259	44.69560	4.24196	0.2257
4	8.330	BB	0.0626	13.27991	2.83641	0.0671
5	8.544	BB	0.1380	1.96386e4	1967.40442	99.1712

Totals : 1.98027e4 1987.11661

**Sample Name: 59**

DAD1 B, Sig=330,4 Ref=off (JELENAISEKV 6 JELENA MEOH 2014-01-15 10-35-06\TEST0000001.D)

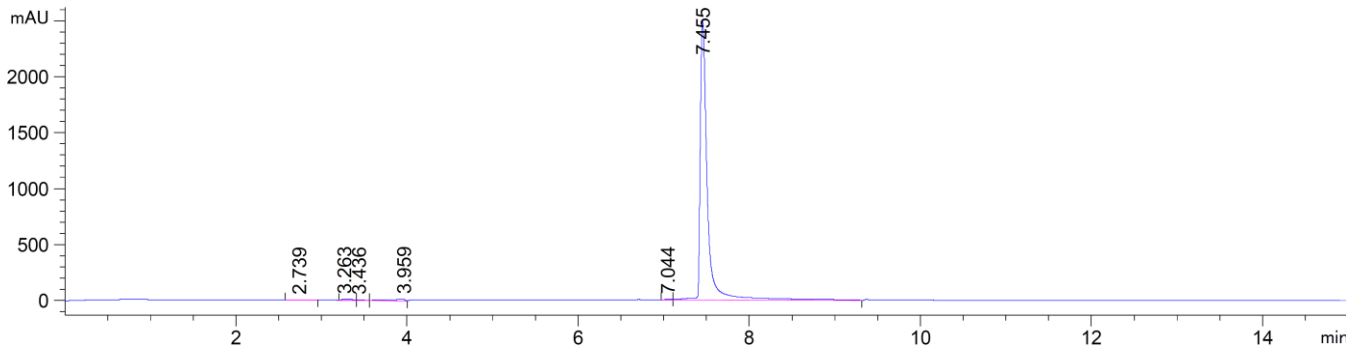


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.783	BB	0.0734	348.54092	74.06725	2.6741
2	8.886	BV	0.0860	33.96428	4.74587	0.2606
3	9.049	VV	0.0951	1.25117e4	2111.04248	95.9917
4	9.395	VB	0.0492	5.85177	1.44689	0.0449
5	9.758	BB	0.0661	19.82808	4.12412	0.1521
6	10.251	BV	0.0642	41.80137	9.90495	0.3207
7	10.341	VB	0.0774	62.59156	10.60054	0.4802
8	11.594	BB	0.0633	9.86433	2.06425	0.0757

Totals : 1.30342e4 2217.99634

DAD1 B, Sig=254,4 Ref=off (JELENAJK85 2014-05-23 08-57-22.D)



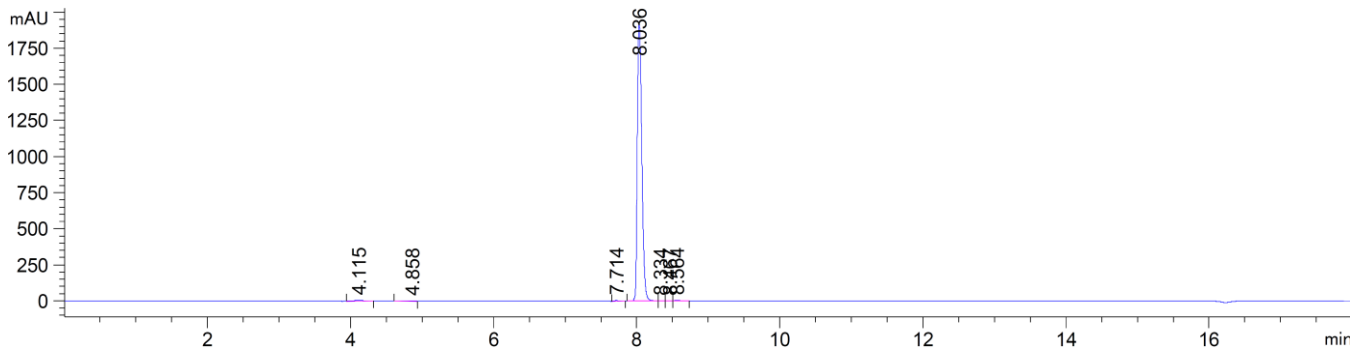
Signal 1: DAD1 B, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.739	BB	0.1150	13.68204	1.41202	0.0893
2	3.263	BV	0.1169	113.98143	13.17284	0.7437
3	3.436	VV	0.0892	45.74899	6.53516	0.2985
4	3.959	VB	0.2514	236.50175	11.33717	1.5431
5	7.044	VV	0.0722	38.55693	7.60243	0.2516
6	7.455	VB	0.0886	1.48783e4	2492.43555	97.0739

Totals : 1.53267e4 2532.49516

**Sample Name: 60**

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKV 8 JELENA MEOH 2014-01-16 14-18-11\TEST0000001.D)

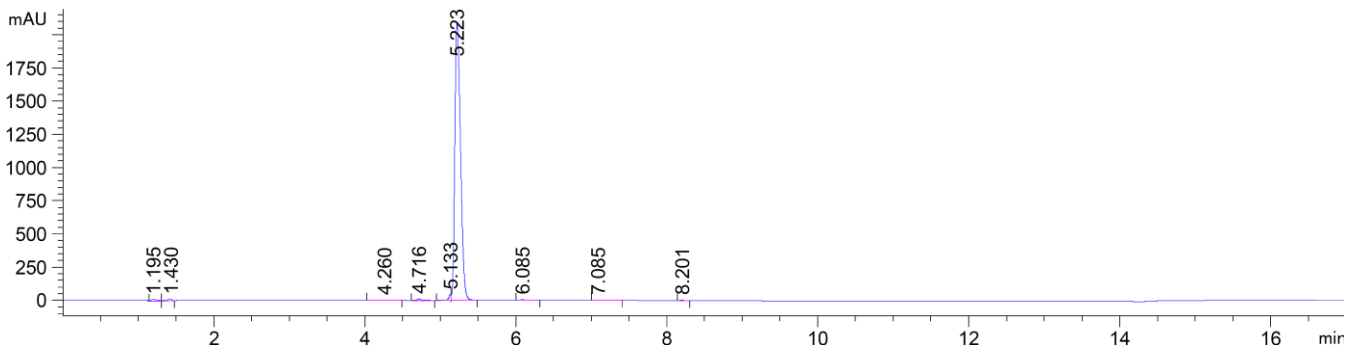


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.115	VB	0.1597	48.81816	3.61256	0.5671
2	4.858	BB	0.1328	33.86038	3.00957	0.3933
3	7.714	BB	0.0608	22.27660	5.02012	0.2588
4	8.036	BV	0.0696	8468.02734	1933.58850	98.3640
5	8.334	VV	0.0638	8.18595	1.54411	0.0951
6	8.467	VV	0.0652	9.49815	1.84129	0.1103
7	8.564	VB	0.0881	18.20164	2.75319	0.2114

Totals : 8608.86822 1951.36934

DAD1 A, Sig=254,4 Ref=off (JELENA\SEKV 16 JELENA ACN 2014-01-29 11-35-28\TEST0000001.D)



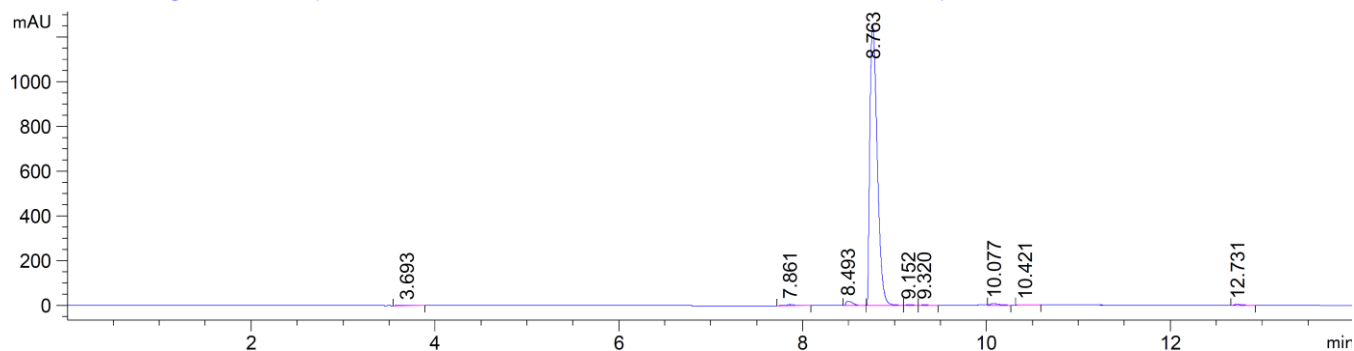
Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.195	BV	0.0908	80.55199	12.81369	0.7129
2	1.430	VB	0.0931	70.36603	9.70337	0.6228
3	4.260	BB	0.1370	17.19882	1.48031	0.1522
4	4.716	BB	0.0499	36.56073	11.09385	0.3236
5	5.133	BV	0.0307	84.96404	41.89353	0.7520
6	5.223	VV	0.0827	1.09704e4	2091.44849	97.0932
7	6.085	BB	0.0709	19.84277	3.77144	0.1756
8	7.085	BB	0.0621	10.36203	2.46296	0.0917
9	8.201	VB	0.0575	8.58833	2.27575	0.0760

Totals : 1.12989e4 2176.94339

Sample Name: 61

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKV 5 JELENA MEOH 2014-01-10 10-56-17\TEST0000004.D)

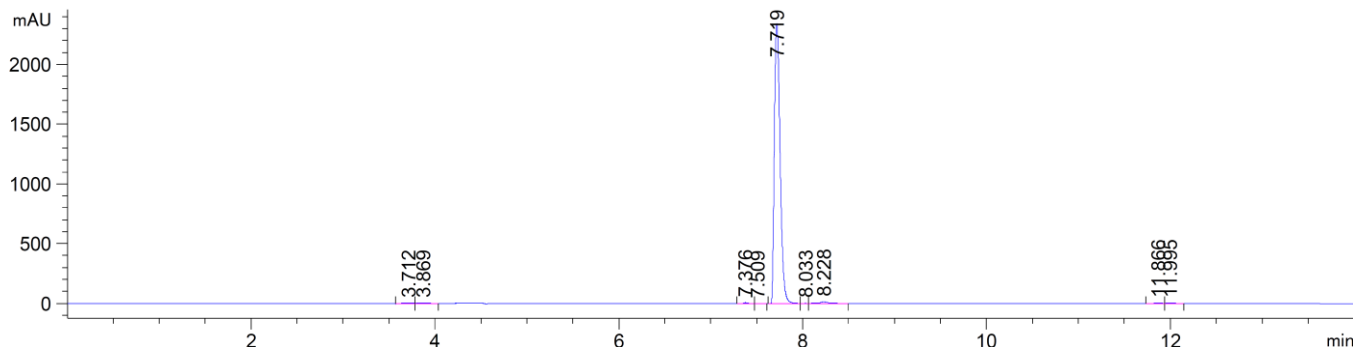


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.693	BB	0.1252	22.89116	2.21275	0.3169
2	7.861	BB	0.0783	31.18499	5.45040	0.4317
3	8.493	BB	0.0805	101.88844	19.98973	1.4104
4	8.763	BV	0.0880	6976.14063	1251.40613	96.5701
5	9.152	VV	0.0787	13.95535	2.26965	0.1932
6	9.320	VB	0.0829	9.97364	1.56373	0.1381
7	10.077	VB	0.0853	40.59160	6.93850	0.5619
8	10.421	BB	0.0758	8.96947	1.52134	0.1242
9	12.731	BB	0.0628	18.31648	4.12191	0.2536

Totals : 7223.91178 1295.47414

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKVENCA 2 JELENA 2013-12-05 10-21-25\TEST0000004.D)



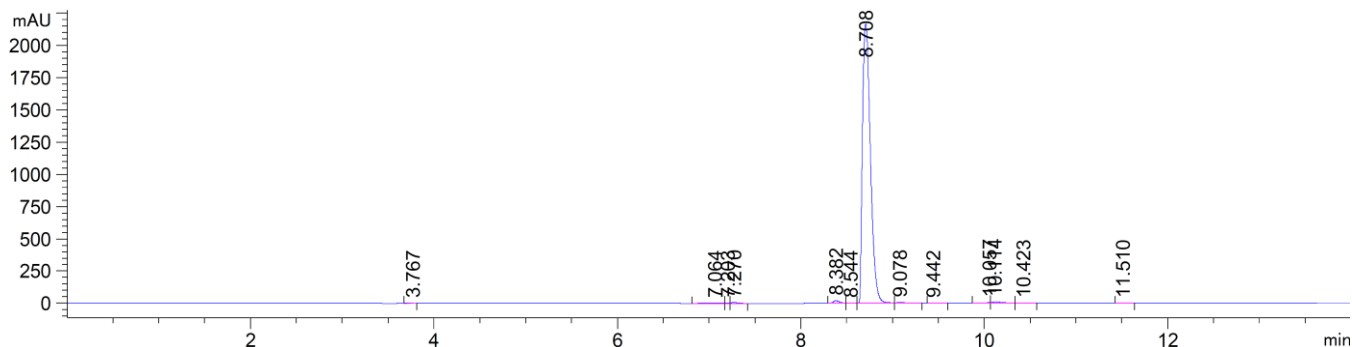
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.712	BV	0.1237	45.76852	4.46032	0.4381
2	3.869	VB	0.1066	38.59378	4.40828	0.3694
3	7.376	BB	0.0506	26.25661	7.73854	0.2513
4	7.509	BB	0.0438	5.40240	1.66593	0.0517
5	7.719	BV	0.0688	1.02083e4	2345.34741	97.7075
6	8.033	VV	0.0657	8.64296	1.71862	0.0827
7	8.228	VB	0.0974	94.59625	13.39499	0.9054
8	11.866	BV	0.0587	8.76651	2.01809	0.0839
9	11.995	VB	0.0620	11.49086	2.57705	0.1100

Totals : 1.04478e4 2383.32924

Sample Name: 62

DAD1 B, Sig=330,4 Ref=off (JELENAISEKV 5 JELENA MEOH 2014-01-10 13-32-24\TEST0000001.D)

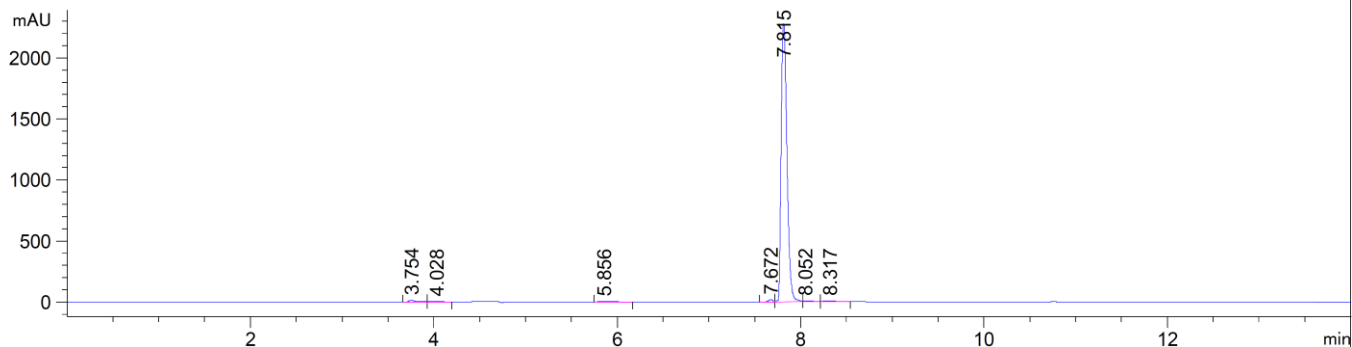


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.767	VV	0.0764	10.81461	1.75375	0.0811
2	7.064	BV	0.1302	41.38955	3.78051	0.3105
3	7.203	VV	0.0480	11.25184	3.54413	0.0844
4	7.270	VB	0.0670	30.07512	6.80851	0.2256
5	8.382	BV	0.0737	91.95245	19.42107	0.6897
6	8.544	VV	0.0756	19.35803	3.31788	0.1452
7	8.708	VV	0.0955	1.29892e4	2165.62622	97.4303
8	9.078	VB	0.0787	30.75372	5.18168	0.2307
9	9.442	BB	0.0708	10.57897	1.97976	0.0794
10	10.057	BV	0.0426	11.08511	3.84681	0.0831
11	10.114	VV	0.0926	65.96877	9.26466	0.4948
12	10.423	VB	0.0786	10.79019	1.82285	0.0809
13	11.510	BB	0.0632	8.56915	1.77793	0.0643

Totals : 1.33318e4 2228.12574

DAD1 B, Sig=330,4 Ref=off (JELENAJK45 2013-12-05 09-28-27.D)



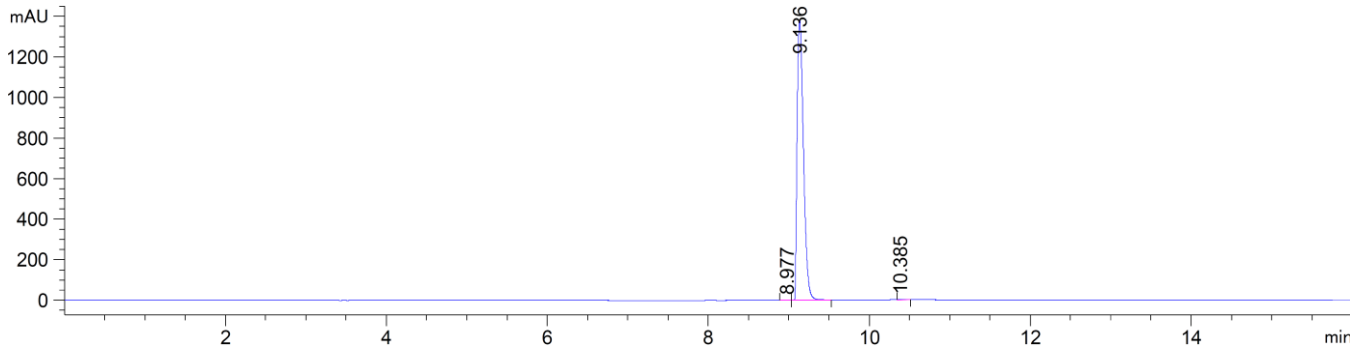
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.754	BV	0.0803	91.30691	16.30123	0.8848
2	4.028	VB	0.1058	33.80949	3.80086	0.3276
3	5.856	BB	0.1017	22.42006	2.94832	0.2173
4	7.672	BV	0.0542	65.63449	18.59465	0.6361
5	7.815	VV	0.0693	1.00261e4	2279.35132	97.1620
6	8.052	VB	0.0883	30.78098	4.53046	0.2983
7	8.317	BB	0.0996	48.89661	6.91017	0.4739

Totals : 1.03190e4 2332.43702

Sample Name: 63

DAD1 B, Sig=330,4 Ref=off (JELENAISEKV 6 JELENA MEOH 2014-01-15 10-35-06\TEST0000003.D)

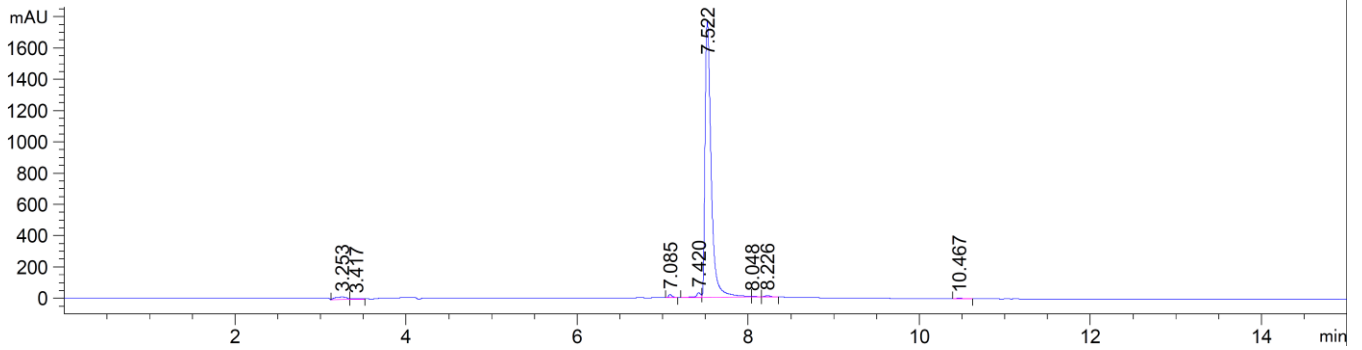


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.977	BV	0.0581	6.07233	1.42758	0.0803
2	9.136	VB	0.0866	7536.93994	1381.98608	99.7185
3	10.385	VB	0.0689	15.20347	2.98563	0.2012

Totals : 7558.21574 1386.39930

DAD1 B, Sig=254,4 Ref=off (JELENAJK83 2014-05-21 10-38-03.D)



Signal 1: DAD1 B, Sig=254,4 Ref=off

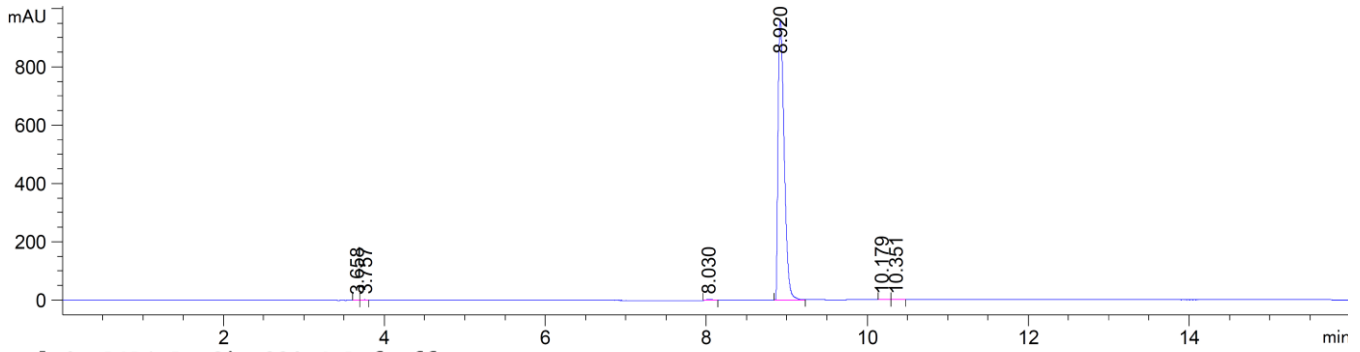
Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.253	BV	0.1195	146.74586	14.89337	1.5904
2	3.417	VV	0.0982	43.81273	5.28647	0.4748
3	7.085	VB	0.0450	59.24163	20.33943	0.6421
4	7.420	BV	0.0587	118.89351	30.02690	1.2886
5	7.522	VV	0.0760	8786.02637	1768.50000	95.2224
6	8.048	VB	0.0568	10.91633	2.90983	0.1183
7	8.226	BB	0.0677	36.64531	7.81691	0.3972
8	10.467	BB	0.0608	24.56225	6.18452	0.2662

Totals : 9226.84399 1855.95743



**Sample Name: 64**

DAD1 B, Sig=330,4 Ref=off (JELENA\SEKV 6 JELENA MEOH 2014-01-15 10-35-06\TEST0000004.D)

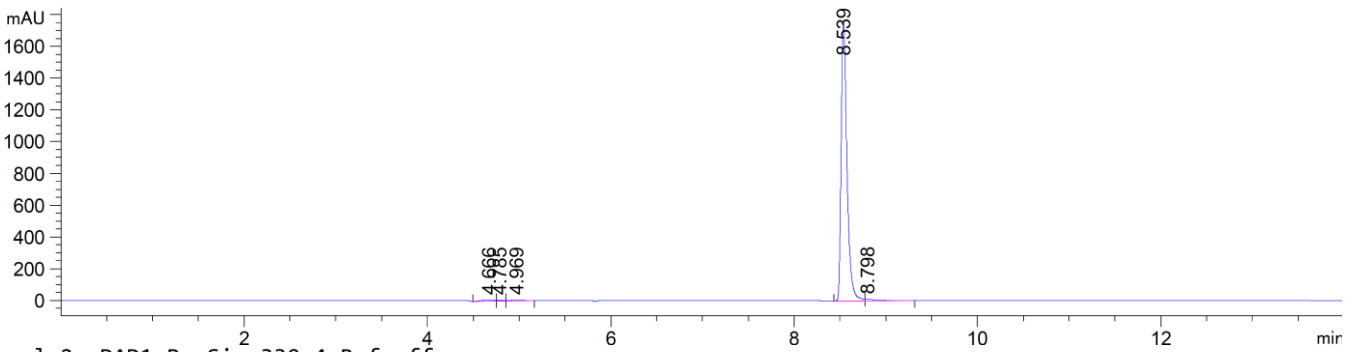


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.658	VV	0.0563	6.02537	1.53426	0.1167
2	3.757	VV	0.0533	6.31487	1.43618	0.1223
3	8.030	BV	0.0741	17.37064	3.16087	0.3364
4	8.920	BV	0.0847	5122.55713	960.89801	99.1961
5	10.179	VV	0.0617	5.39782	1.05525	0.1045
6	10.351	VB	0.0682	6.40662	1.22132	0.1241

Totals : 5164.07245 969.30590

DAD1 B, Sig=330,4 Ref=off (JELENA\JK80 2013-12-04 12-46-45.D)



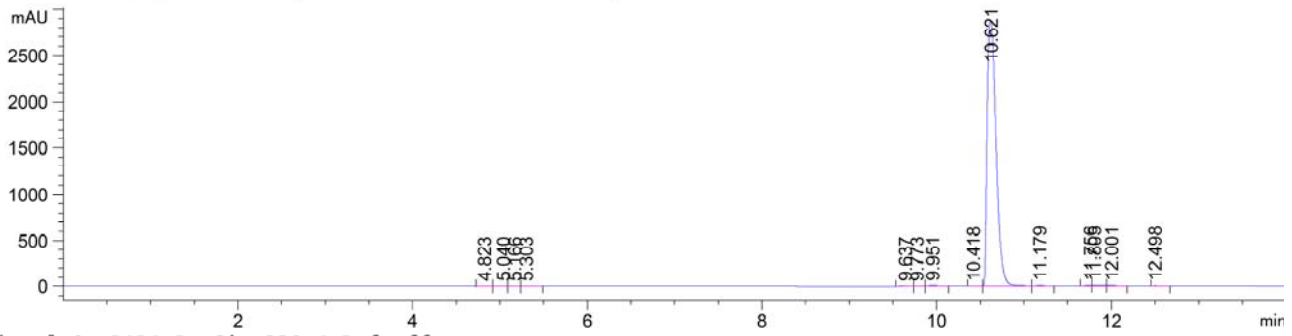
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.666	BV	0.1296	80.86763	7.45011	1.0103
2	4.785	VV	0.0712	26.57672	5.46726	0.3320
3	4.969	VB	0.1310	47.30322	4.32937	0.5910
4	8.539	BV	0.0664	7742.38135	1758.65173	96.7266
5	8.798	VB	0.1298	107.26836	10.81150	1.3401

Totals : 8004.39728 1786.70998

Sample Name: 65

DAD1 B, Sig=330,4 Ref=off (JELENA\JK79 2014-01-14 12-36-40.D)

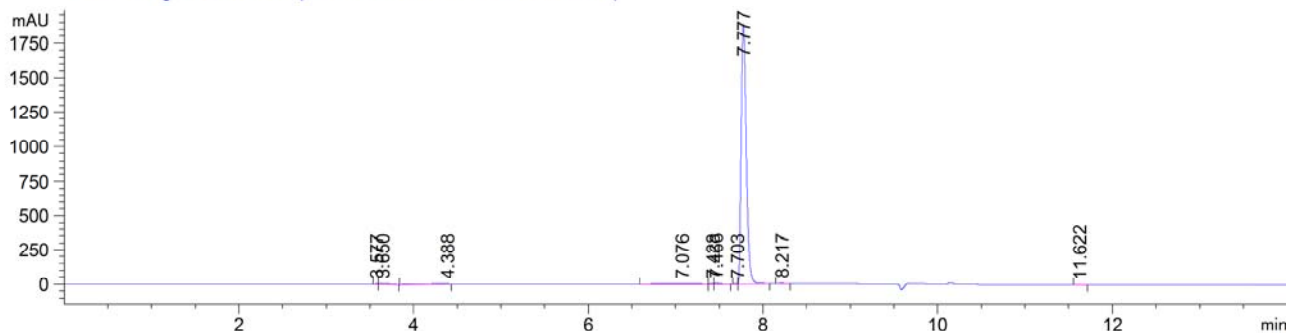


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.823	BB	0.0651	11.67756	2.26867	0.0565
2	5.040	BV	0.0725	8.69614	1.54990	0.0421
3	5.166	VV	0.0741	16.59777	2.66545	0.0804
4	5.303	VB	0.0758	13.70660	2.16667	0.0664
5	9.637	BV	0.0933	40.33210	5.93692	0.1953
6	9.773	VV	0.0676	15.89775	2.89156	0.0770
7	9.951	VB	0.0936	61.38366	9.53890	0.2972
8	10.418	BV	0.0783	12.72727	2.20623	0.0616
9	10.621	VV	0.0863	2.03929e4	2874.85010	98.7386
10	11.179	VB	0.0875	26.82551	3.81865	0.1299
11	11.756	BV	0.0589	13.53177	3.01378	0.0655
12	11.805	VV	0.0852	20.73692	3.07274	0.1004
13	12.001	VB	0.0561	13.00845	2.80454	0.0630
14	12.498	BB	0.0324	5.40884	2.26071	0.0262

Totals : 2.06534e4 2919.04480

DAD1 A, Sig=254,4 Ref=off (JELENA\JK79 2013-12-05 12-49-42.D)



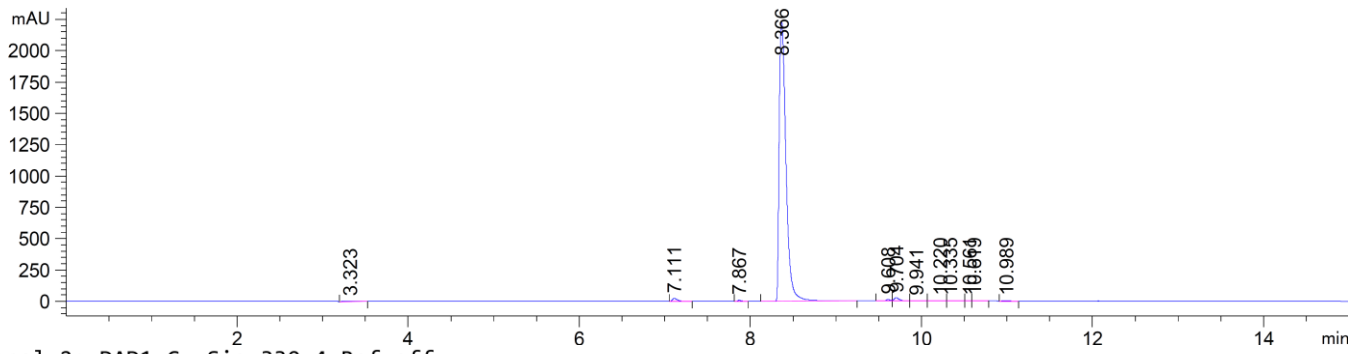
Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.577	BV	0.0363	9.86480	4.21889	0.1243
2	3.650	VB	0.1021	51.59419	6.83542	0.6501
3	4.388	BB	0.2974	133.07846	5.36425	1.6768
4	7.076	BV	0.2646	83.08527	3.71248	1.0469
5	7.428	VV	0.0311	7.98969	3.95519	0.1007
6	7.466	VB	0.0555	23.07485	6.05302	0.2907
7	7.703	BV	0.0299	5.18730	2.82981	0.0654
8	7.777	VB	0.0625	7607.90576	1887.91431	95.8609
9	8.217	BB	0.0660	7.75235	1.67502	0.0977
10	11.622	BV	0.0625	6.86935	1.63666	0.0866

Totals : 7936.40202 1924.19505

Sample Name: 66

DAD1 C, Sig=330,4 Ref=off (JELENAJK40 2014-12-15 15-20-33.D)

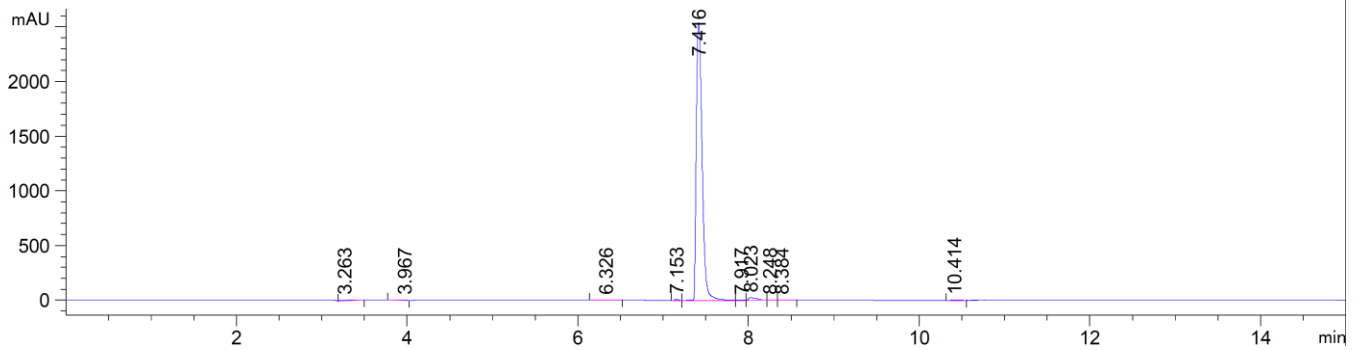


Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.323	BB	0.1227	38.48485	3.71870	0.3026
2	7.111	BB	0.0647	103.19569	23.96123	0.8114
3	7.867	BB	0.0490	29.63314	9.22183	0.2330
4	8.366	BB	0.0861	1.23382e4	2227.80469	97.0109
5	9.608	BV	0.0536	36.16093	10.25662	0.2843
6	9.704	VV	0.0637	112.84153	26.20505	0.8872
7	9.941	VB	0.0662	17.31561	3.76253	0.1361
8	10.220	BV	0.0918	7.73934	1.03391	0.0609
9	10.335	VV	0.1144	10.06388	1.04938	0.0791
10	10.561	VV	0.0554	6.10896	1.57036	0.0480
11	10.619	VB	0.0702	7.94251	1.55087	0.0624
12	10.989	VB	0.0623	10.67323	2.63262	0.0839

Totals : 1.27184e4 2312.76778

DAD1 C, Sig=330,4 Ref=off (JELENAJK40 2014-12-15 17-21-00.D)



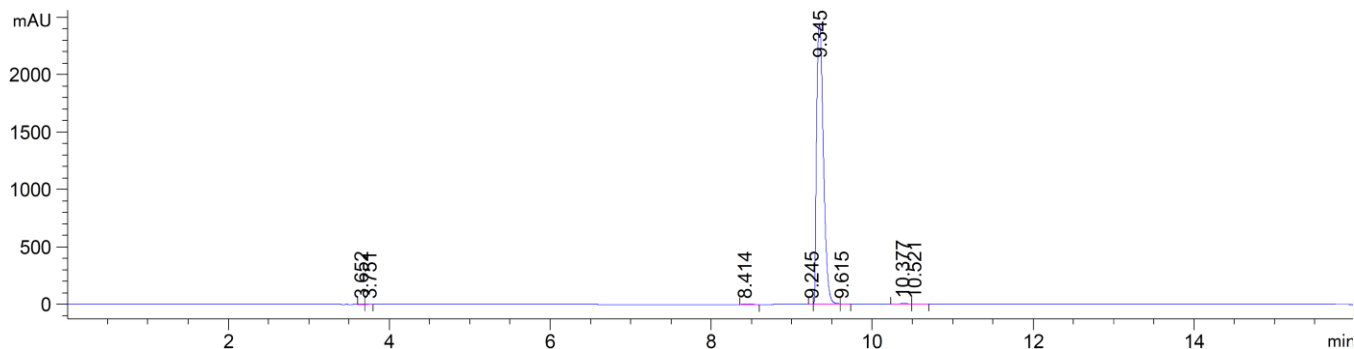
Signal 2: DAD1 C, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.263	BB	0.1239	80.14003	7.86369	0.6416
2	3.967	BB	0.1017	25.66043	3.01703	0.2054
3	6.326	BB	0.1409	14.18423	1.18698	0.1136
4	7.153	BV	0.0438	30.71095	10.77397	0.2459
5	7.416	VV	0.0756	1.20893e4	2538.86084	96.7804
6	7.917	VV	0.0858	26.08760	3.63099	0.2088
7	8.023	VV	0.0942	173.81140	24.51852	1.3914
8	8.248	VV	0.0716	19.76900	3.31571	0.1583
9	8.384	VB	0.0740	23.94686	4.53978	0.1917
10	10.414	BB	0.0541	7.85745	1.92616	0.0629

Totals : 1.24914e4 2599.63366

Sample Name: 67

DAD1 B, Sig=330,4 Ref=off (JELENAISEKV 6 JELENA MEOH 2014-01-15 10-35-06\TEST0000002.D)

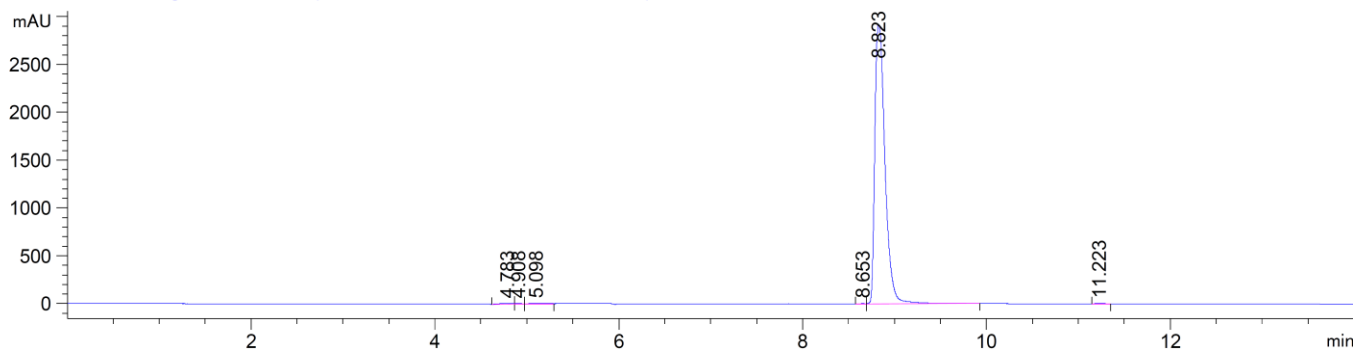


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.652	VV	0.0467	5.38533	1.47183	0.0375
2	3.751	VV	0.0550	6.40159	1.42178	0.0446
3	8.414	BB	0.0658	18.49367	3.76384	0.1287
4	9.245	BV	0.0369	7.10846	2.92126	0.0495
5	9.345	VV	0.0937	1.42739e4	2440.74390	99.3606
6	9.615	VB	0.0500	12.60845	3.12921	0.0878
7	10.377	BV	0.0780	34.78539	6.01664	0.2421
8	10.521	VB	0.0677	7.07117	1.27445	0.0492

Totals : 1.43657e4 2460.74290

DAD1 B, Sig=330,4 Ref=off (JELENAJK86 2013-12-04 11-33-14.D)



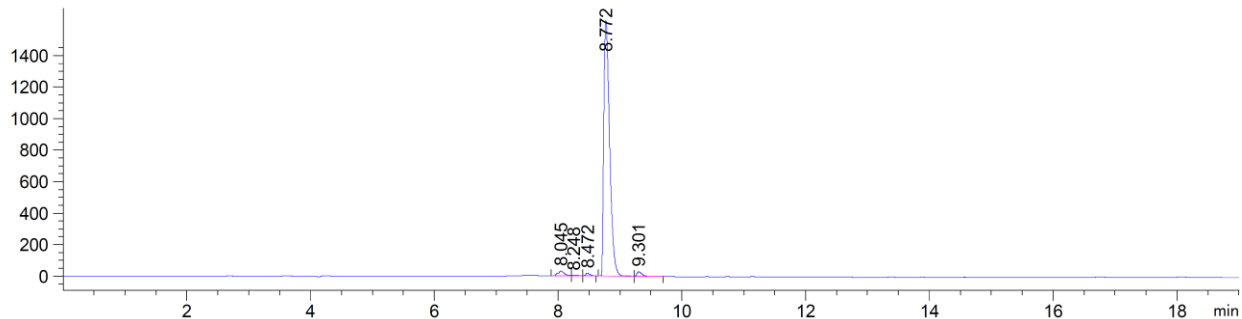
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.783	BV	0.1275	82.71500	7.72165	0.3643
2	4.908	VV	0.0628	29.55560	5.76257	0.1302
3	5.098	VB	0.1386	48.57272	4.32407	0.2139
4	8.653	BV	0.0660	20.56114	4.65904	0.0906
5	8.823	VB	0.0930	2.25154e4	2917.79028	99.1727
6	11.223	BB	0.0625	6.40850	1.48129	0.0282

Totals : 2.27032e4 2941.73890

**Sample Name: 68**

DAD1 A, Sig=254,4 Ref=off (NATASAISEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST0000016.D)

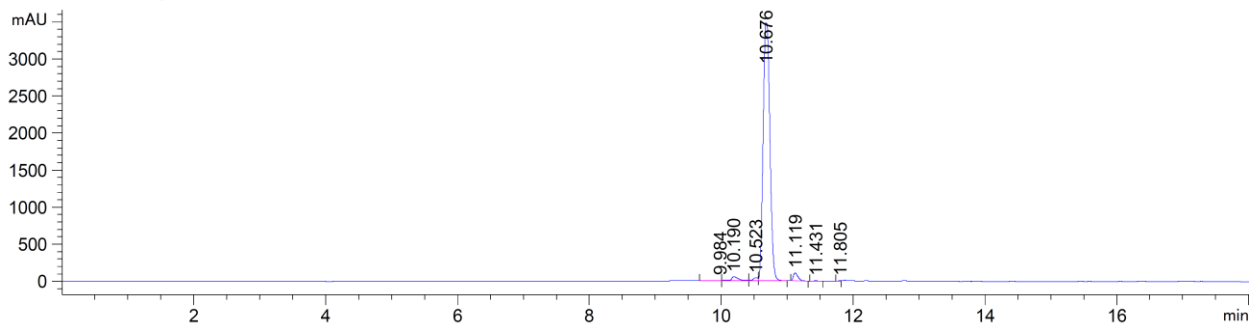


Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.045	BV	0.1040	225.47810	30.58107	2.0276
2	8.248	VV	0.0888	29.83970	4.44548	0.2683
3	8.472	VB	0.0657	76.18533	17.19295	0.6851
4	8.772	BV	0.1016	1.06295e4	1618.62073	95.5856
5	9.301	VB	0.0833	159.39957	28.47119	1.4334

Totals : 1.11204e4 1699.31141

DAD1 A, Sig=254,4 Ref=off (NATASAITNT323 2014-04-08 08-30-12.D)



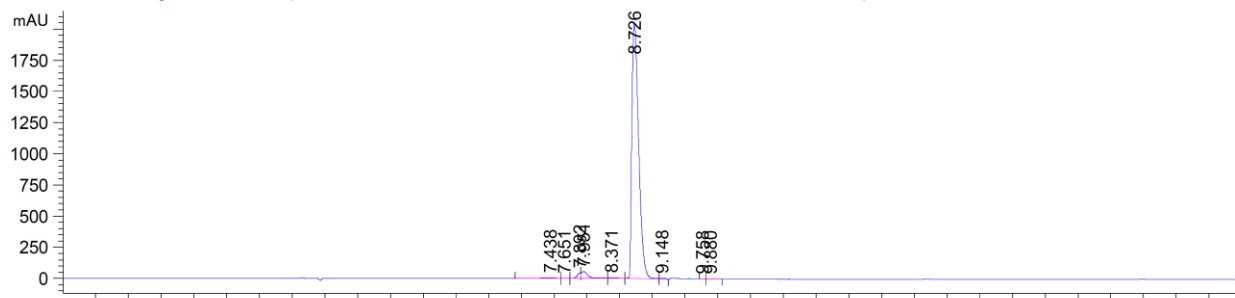
Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.984	VV	0.1683	97.34632	6.82925	0.3728
2	10.190	VV	0.1228	449.55774	53.92392	1.7218
3	10.523	VV	0.0738	206.45805	42.40425	0.7907
4	10.676	VB	0.0862	2.48178e4	3480.65381	95.0522
5	11.119	VB	0.0767	515.76111	105.11142	1.9754
6	11.431	BV	0.0705	10.32788	1.95973	0.0396
7	11.805	BV	0.0403	12.39642	4.62155	0.0475

Totals : 2.61096e4 3695.50394

Sample Name: 69

DAD1 A, Sig=254,4 Ref=off (NATASA\SEKVENCA 7 NATASA 2014-04-08 14-52-06\TEST0000021.D)

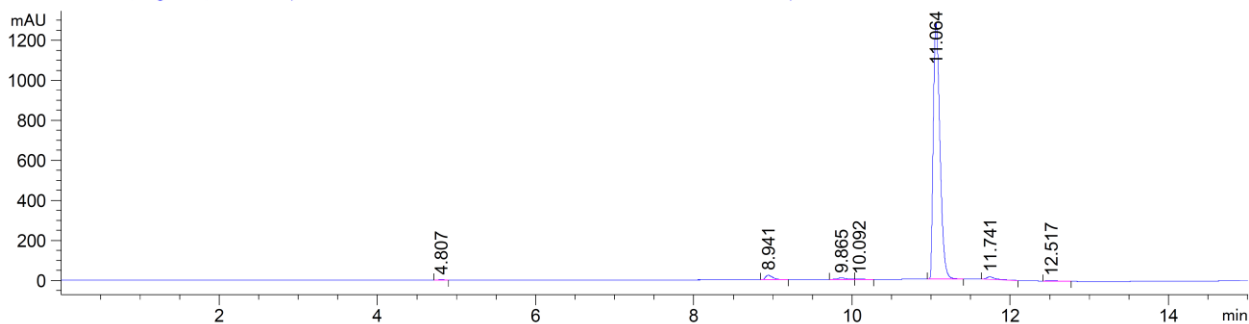


Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.438	BV	0.2200	96.91264	5.20961	0.6250
2	7.651	VB	0.0523	10.60047	2.92534	0.0684
3	7.892	BV	0.0578	161.48833	42.50302	1.0415
4	7.951	VV	0.0914	376.78384	56.09345	2.4300
5	8.371	VB	0.0966	36.73793	4.97665	0.2369
6	8.726	BV	0.1126	1.47487e4	2044.91418	95.1199
7	9.148	VB	0.0888	45.48990	6.69432	0.2934
8	9.758	VV	0.0663	13.19451	2.37499	0.0851
9	9.880	VB	0.0990	15.47882	2.02801	0.0998

Totals : 1.55054e4 2167.71957

DAD1 A, Sig=254,4 Ref=off (NATASA\SEKVENCA 4 2013-10-24 13-57-57\TEST0000002.D)

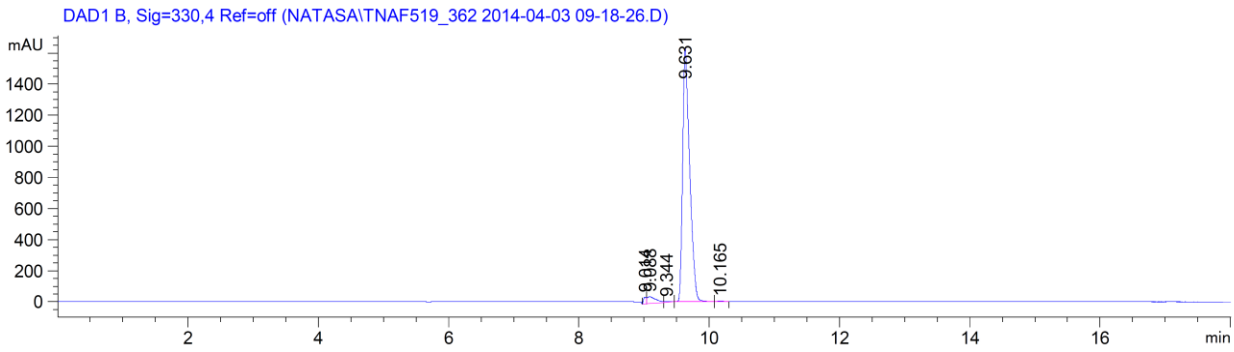


Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.807	BB	0.0704	11.12288	2.04668	0.1425
2	8.941	BV	0.0990	141.77834	21.75297	1.8170
3	9.865	BV	0.1087	65.65153	8.44594	0.8414
4	10.092	VB	0.0949	8.72442	1.12021	0.1118
5	11.064	BB	0.0923	7468.76270	1276.59302	95.7175
6	11.741	BB	0.1020	85.74429	12.19396	1.0989
7	12.517	BB	0.1024	21.13474	2.49402	0.2709

Totals : 7802.91889 1324.64681

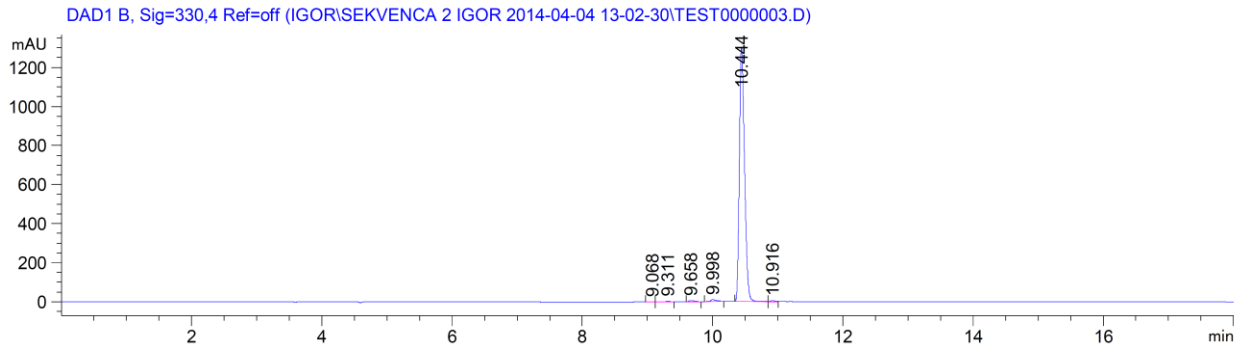
Sample Name: 70



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.014	BV	0.0470	122.33065	41.36555	0.9582
2	9.088	VV	0.1236	401.01062	43.29566	3.1410
3	9.344	VB	0.0736	28.60403	4.75736	0.2240
4	9.631	BV	0.1052	1.21861e4	1630.75928	95.4509
5	10.165	VV	0.0922	28.83373	3.70978	0.2258

Totals : 1.27669e4 1723.88763



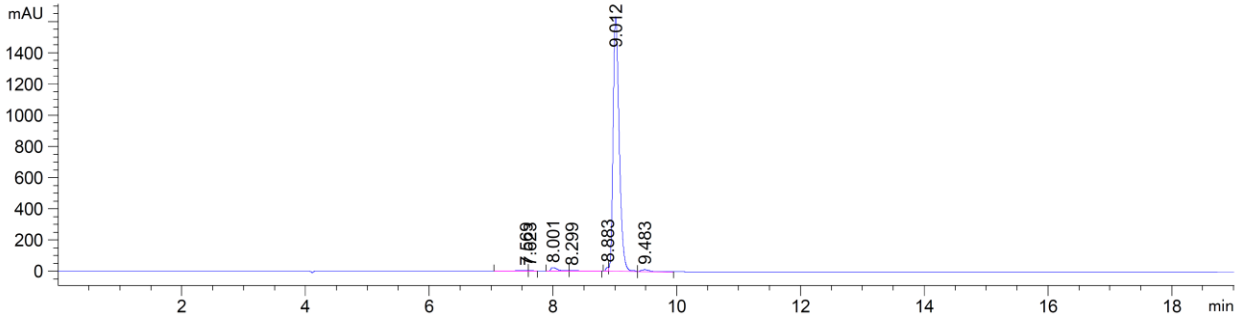
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.068	BV	0.0581	5.38237	1.14931	0.0739
2	9.311	VV	0.1002	18.69241	2.39137	0.2566
3	9.658	BB	0.0722	30.44983	5.62012	0.4180
4	9.998	BB	0.0966	60.39011	8.74197	0.8291
5	10.444	VB	0.0836	7149.90381	1301.47083	98.1564
6	10.916	BV	0.0632	19.37416	4.28729	0.2660

Totals : 7284.19269 1323.66088

**Sample Name: 71**

DAD1 A, Sig=254,4 Ref=off (NATASA\SEKVENCA 14 NATASA 2014-04-15 16-28-42\TEST000017.D)

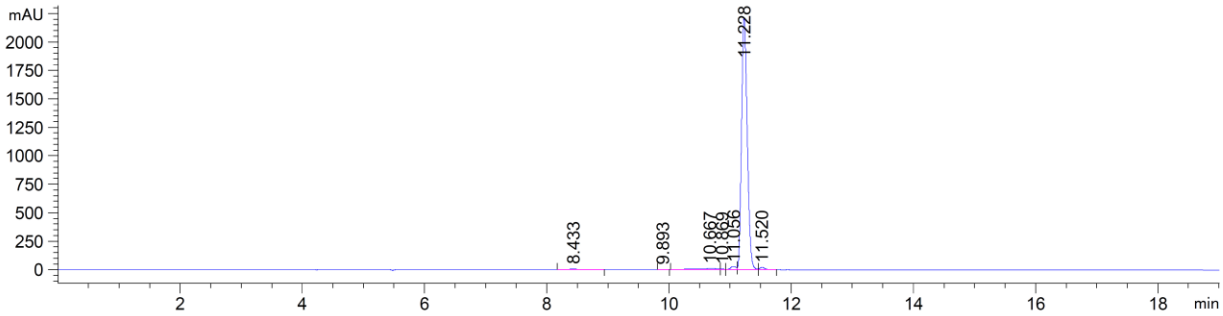


Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.569	BV	0.1628	66.02155	4.75915	0.5633
2	7.623	VB	0.0535	20.76156	4.65395	0.1771
3	8.001	VV	0.1251	186.64926	22.30070	1.5924
4	8.299	VB	0.1530	49.88971	4.02753	0.4256
5	8.883	BV	0.0419	66.80297	24.79404	0.5699
6	9.012	VB	0.1049	1.11836e4	1632.67212	95.4152
7	9.483	BV	0.1470	147.25887	13.68917	1.2564

Totals : 1.17210e4 1706.89666

DAD1 A, Sig=254,4 Ref=off (NATASA\TNT327 2014-04-14 12-46-21.D)



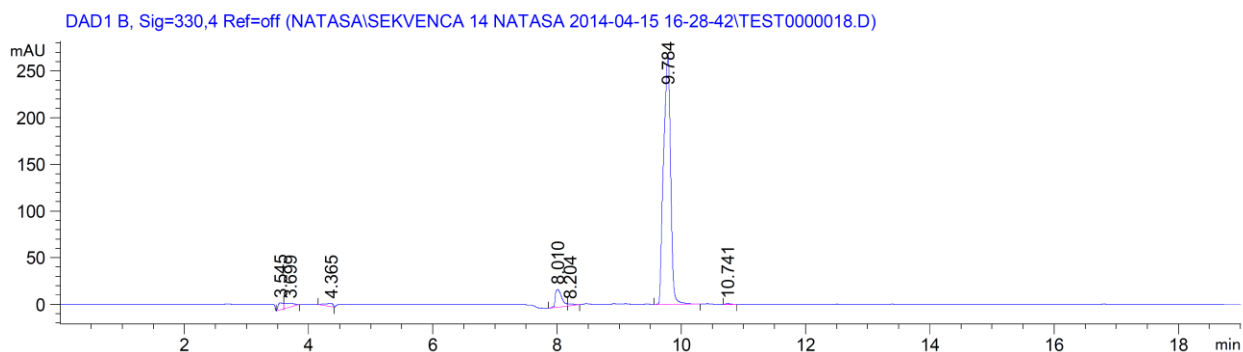
Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.433	BB	0.2492	90.93458	4.28365	0.6128
2	9.893	BB	0.0742	7.45205	1.22160	0.0502
3	10.667	BV	0.1984	185.06169	11.61228	1.2471
4	10.869	VB	0.0465	18.35097	4.76177	0.1237
5	11.056	BV	0.1022	169.32326	26.62750	1.1411
6	11.228	VV	0.0977	1.42463e4	2209.67236	96.0065
7	11.520	VB	0.0877	121.47679	21.10198	0.8186

Totals : 1.48389e4 2279.28114



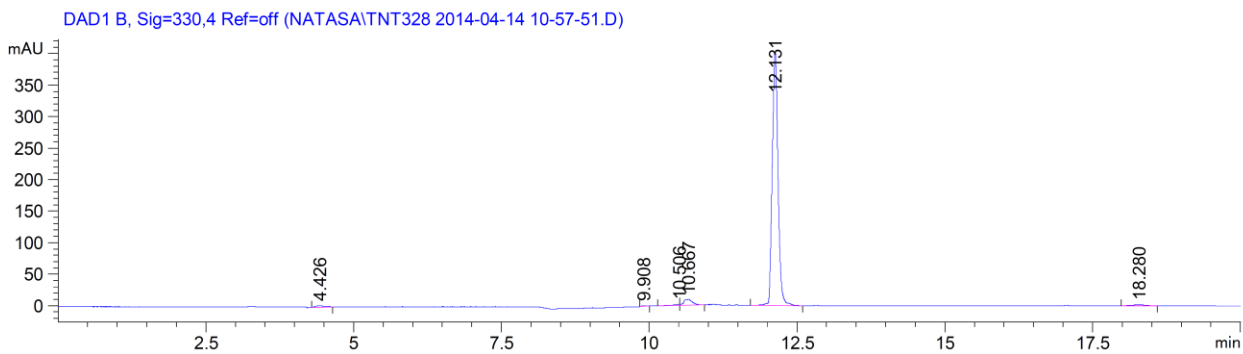
**Sample Name: 72**



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	3.545	BV	0.0740	38.86207	7.43802	1.6406
2	3.699	VB	0.1361	49.91531	4.32688	2.1073
3	4.365	BB	0.1016	26.98887	3.14413	1.1394
4	8.010	BV	0.1083	137.77701	18.96221	5.8165
5	8.204	VB	0.0743	12.97297	2.09292	0.5477
6	9.784	BB	0.1336	2096.97559	268.46112	88.5275
7	10.741	BB	0.0579	5.23660	1.09195	0.2211

Totals : 2368.72842 305.51722

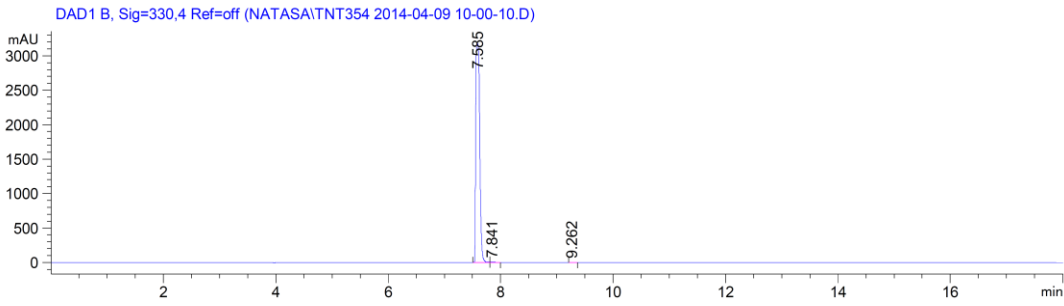


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.426	BB	0.1431	24.96911	2.07974	0.8604
2	9.908	BB	0.0626	5.53298	1.10092	0.1907
3	10.506	BV	0.1067	15.33467	1.70806	0.5284
4	10.667	VB	0.1315	94.38187	9.02328	3.2522
5	12.131	BB	0.1073	2736.47290	402.58151	94.2920
6	18.280	BB	0.1923	25.43538	1.56787	0.8764

Totals : 2902.12690 418.06139

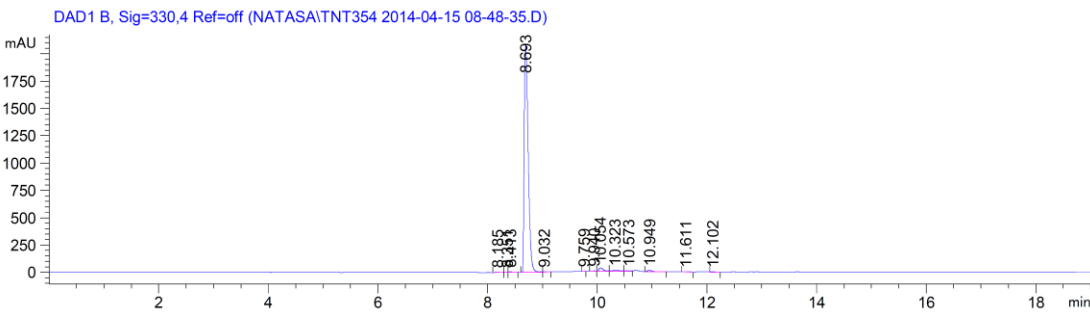
Sample Name: 73



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.585	BV	0.0586	1.56627e4	3200.56226	99.7122
2	7.841	VB	0.0732	35.88604	7.06903	0.2285
3	9.262	BB	0.0658	9.32462	2.07845	0.0594

Totals : 1.57079e4 3209.70974



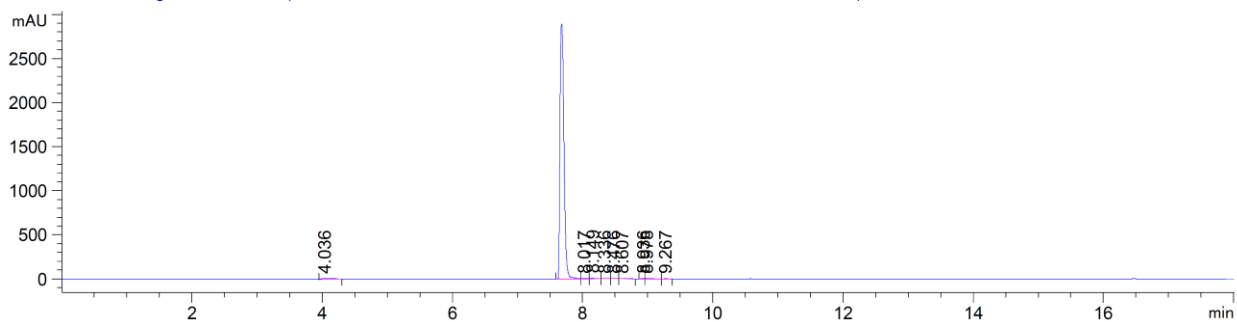
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.185	BB	0.0764	22.35196	3.95839	0.2038
2	8.351	BV	0.0422	6.37484	2.34928	0.0581
3	8.413	VB	0.0652	27.23163	5.80435	0.2482
4	8.693	BV	0.0798	1.04545e4	2073.23926	95.3028
5	9.032	VB	0.0575	8.46055	1.89796	0.0771
6	9.759	VV	0.0537	6.51303	1.54337	0.0594
7	9.940	BV	0.0659	12.48099	2.40982	0.1138
8	10.054	VV	0.0823	173.28992	31.44838	1.5797
9	10.323	VV	0.1303	120.31158	11.66489	1.0968
10	10.573	VV	0.1053	52.87331	6.05845	0.4820
11	10.949	BB	0.0848	68.83119	12.02968	0.6275
12	11.611	BB	0.0890	7.26306	1.02670	0.0662
13	12.102	VB	0.0712	9.28588	1.90994	0.0846

Totals : 1.09698e4 2155.34048

**Sample Name: 74**

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 9 NATASA 2014-04-09 14-45-01\TEST0000012.D)

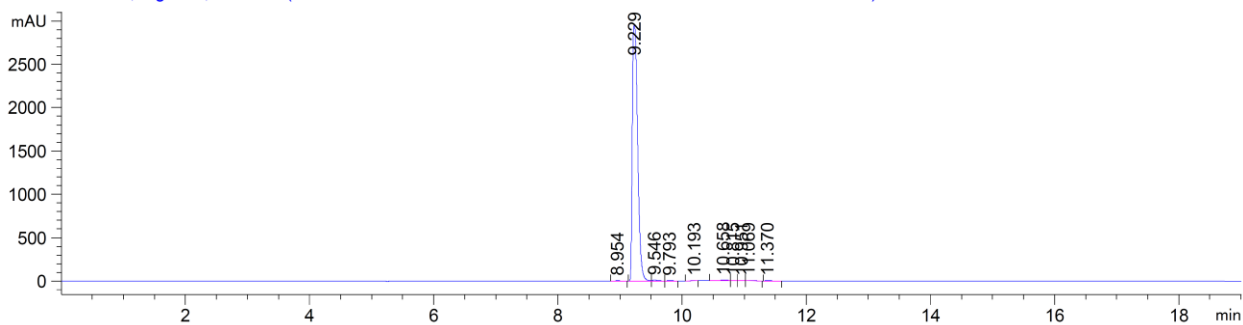


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.036	BB	0.1380	80.40632	6.87469	0.6400
2	7.677	BV	0.0672	1.23431e4	2896.41113	98.2448
3	8.017	VV	0.0816	34.02444	5.50294	0.2708
4	8.149	VB	0.0725	39.31433	7.71279	0.3129
5	8.336	BV	0.0614	8.75347	2.00453	0.0697
6	8.476	VV	0.0590	5.85183	1.40767	0.0466
7	8.607	VB	0.0868	7.27623	1.05001	0.0579
8	8.936	BV	0.0388	8.71676	3.00538	0.0694
9	8.978	VB	0.1064	27.21218	3.13117	0.2166
10	9.267	BB	0.0635	8.96536	1.97242	0.0714

Totals : 1.25636e4 2929.07274

DAD1 B, Sig=330,4 Ref=off (NATASA\SEKVENCA 12 NATASA 2014-04-14 16-26-41\TEST0000001.D)



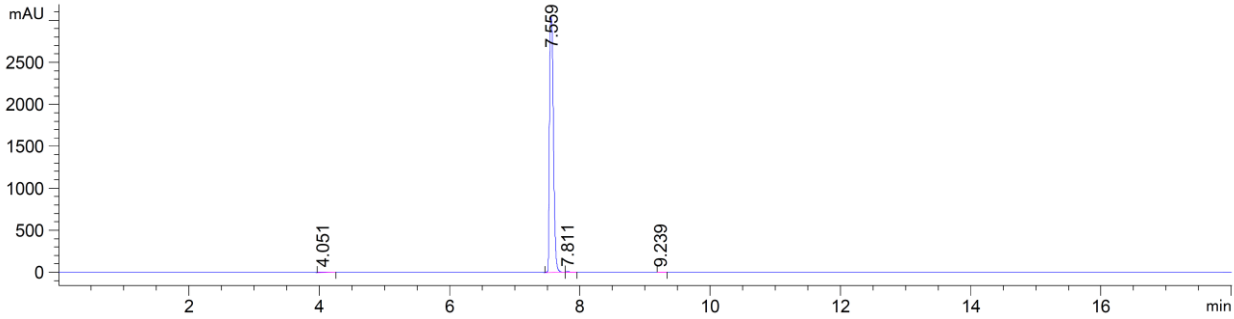
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.954	BB	0.0755	38.80712	7.42615	0.2167
2	9.229	BV	0.0725	1.76313e4	2958.89307	98.4556
3	9.546	VB	0.0752	61.90760	11.51164	0.3457
4	9.793	BB	0.0692	24.35485	5.29594	0.1360
5	10.193	BV	0.0732	7.06143	1.14846	0.0394
6	10.658	BV	0.1187	71.18488	7.74543	0.3975
7	10.815	VV	0.0636	23.78905	4.73402	0.1328
8	10.951	VV	0.0726	18.06789	3.05223	0.1009
9	11.069	VB	0.0819	18.04788	2.83065	0.1008
10	11.370	BB	0.0717	13.35312	2.63241	0.0746

Totals : 1.79078e4 3005.27000

Sample Name: 75

DAD1 B, Sig=330,4 Ref=off (NATASA\TNT356 2014-04-10 10-17-08.D)

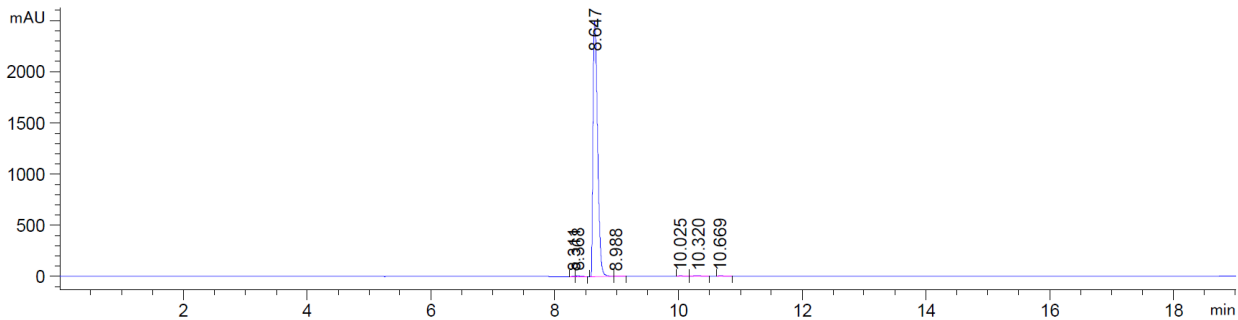


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.051	BB	0.1138	34.53181	3.60379	0.2687
2	7.559	BV	0.0590	1.27836e4	3043.60840	99.4543
3	7.811	VB	0.0717	29.58470	6.03888	0.2302
4	9.239	BB	0.0528	6.02539	1.37156	0.0469

Totals : 1.28537e4 3054.62262

DAD1 B, Sig=330,4 Ref=off (NATASA\TNT356 2014-04-15 09-16-04.D)



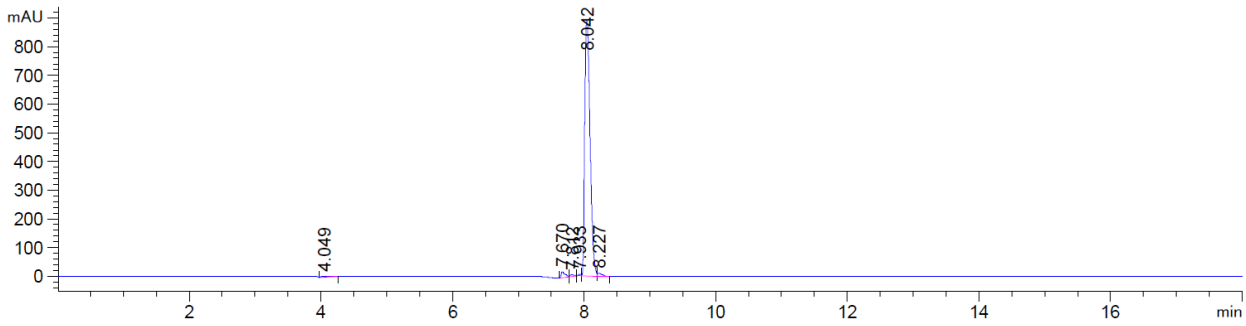
Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.311	BV	0.0398	7.59380	2.97707	0.0589
2	8.368	VB	0.0666	36.74483	7.64298	0.2848
3	8.647	BV	0.0808	1.28103e4	2499.53564	99.2819
4	8.988	VV	0.0709	13.35290	2.36549	0.1035
5	10.025	BB	0.0624	6.82693	1.32881	0.0529
6	10.320	BB	0.1178	9.85413	1.00186	0.0764
7	10.669	BV	0.0927	18.27894	2.51763	0.1417

Totals : 1.29030e4 2517.36950

Sample Name: 76

DAD1 B, Sig=330,4 Ref=off (NATASA\TNT355 2014-04-10 09-44-07.D)

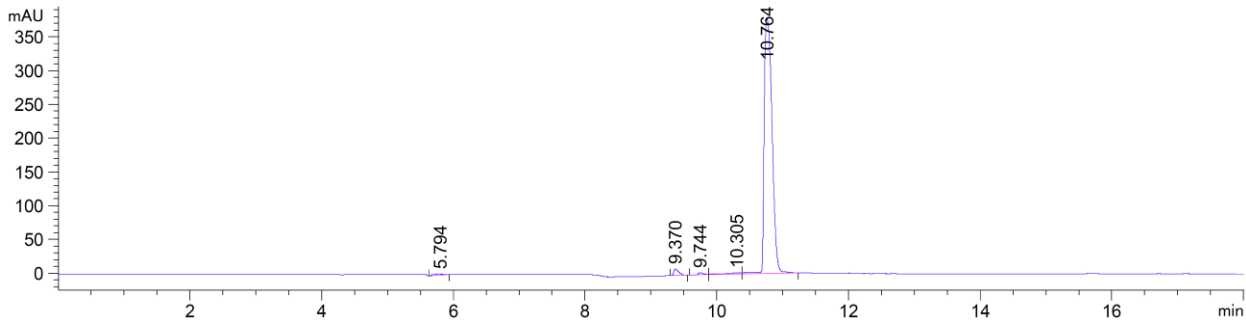


Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.049	BB	0.1101	28.80257	3.26038	0.5488
2	7.670	BV	0.0576	77.58297	19.64593	1.4783
3	7.812	VB	0.0593	23.99956	5.91988	0.4573
4	7.933	BV	0.0464	17.76064	5.85165	0.3384
5	8.042	VV	0.0904	5050.73291	893.73773	96.2417
6	8.227	VB	0.0614	49.09044	10.82225	0.9354

Totals : 5247.96908 939.23781

DAD1 B, Sig=330,4 Ref=off (NATASA\TNT355 2014-04-14 10-03-42.D)



Signal 2: DAD1 B, Sig=330,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.794	BB	0.1713	21.61463	1.48960	0.6656
2	9.370	BB	0.0735	51.32558	9.81311	1.5806
3	9.744	BV	0.0824	18.11879	2.98078	0.5580
4	10.305	VV	0.2076	38.49556	2.17899	1.1855
5	10.764	VB	0.1350	3117.72119	376.84497	96.0104

Totals : 3247.27575 393.30746