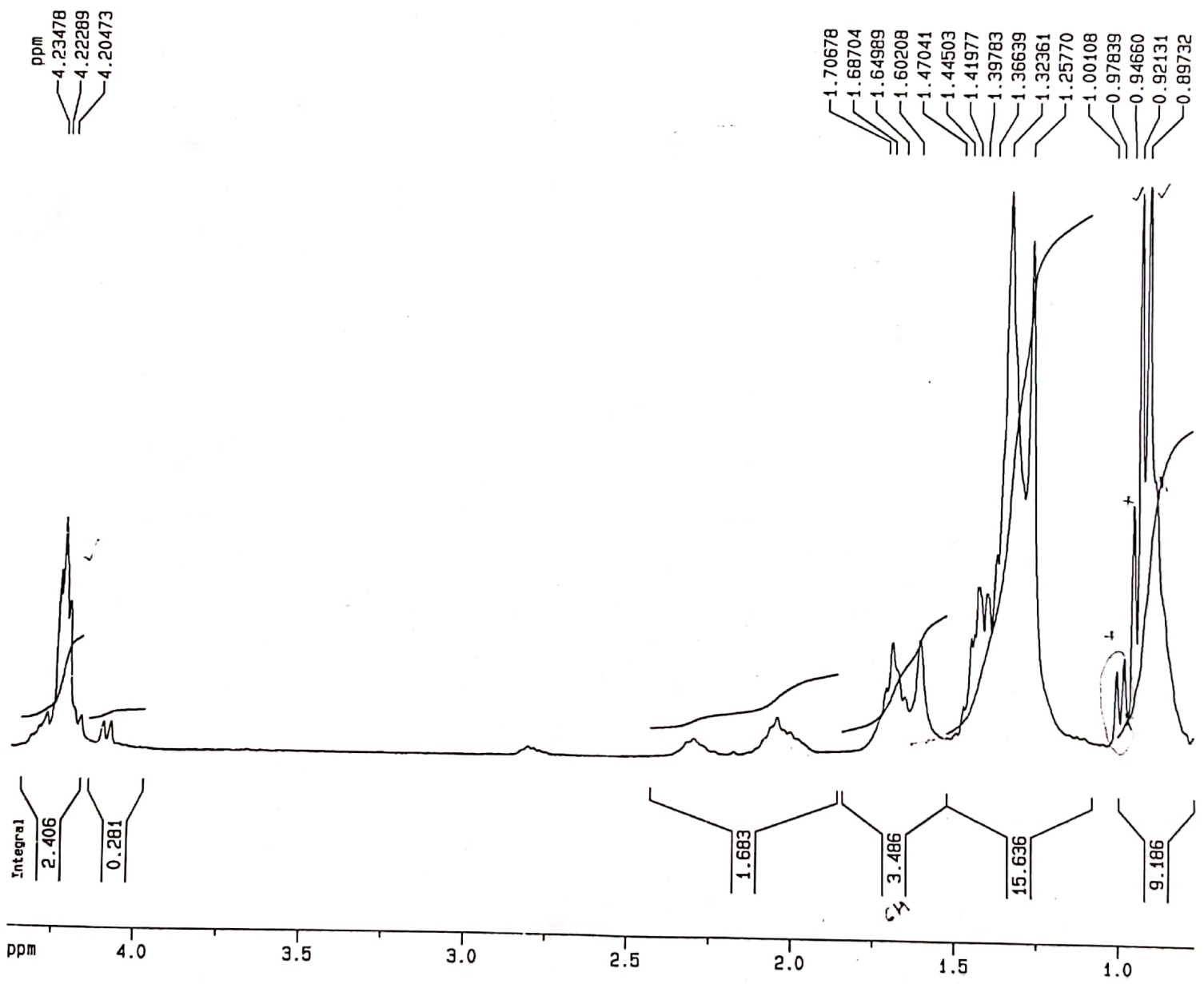
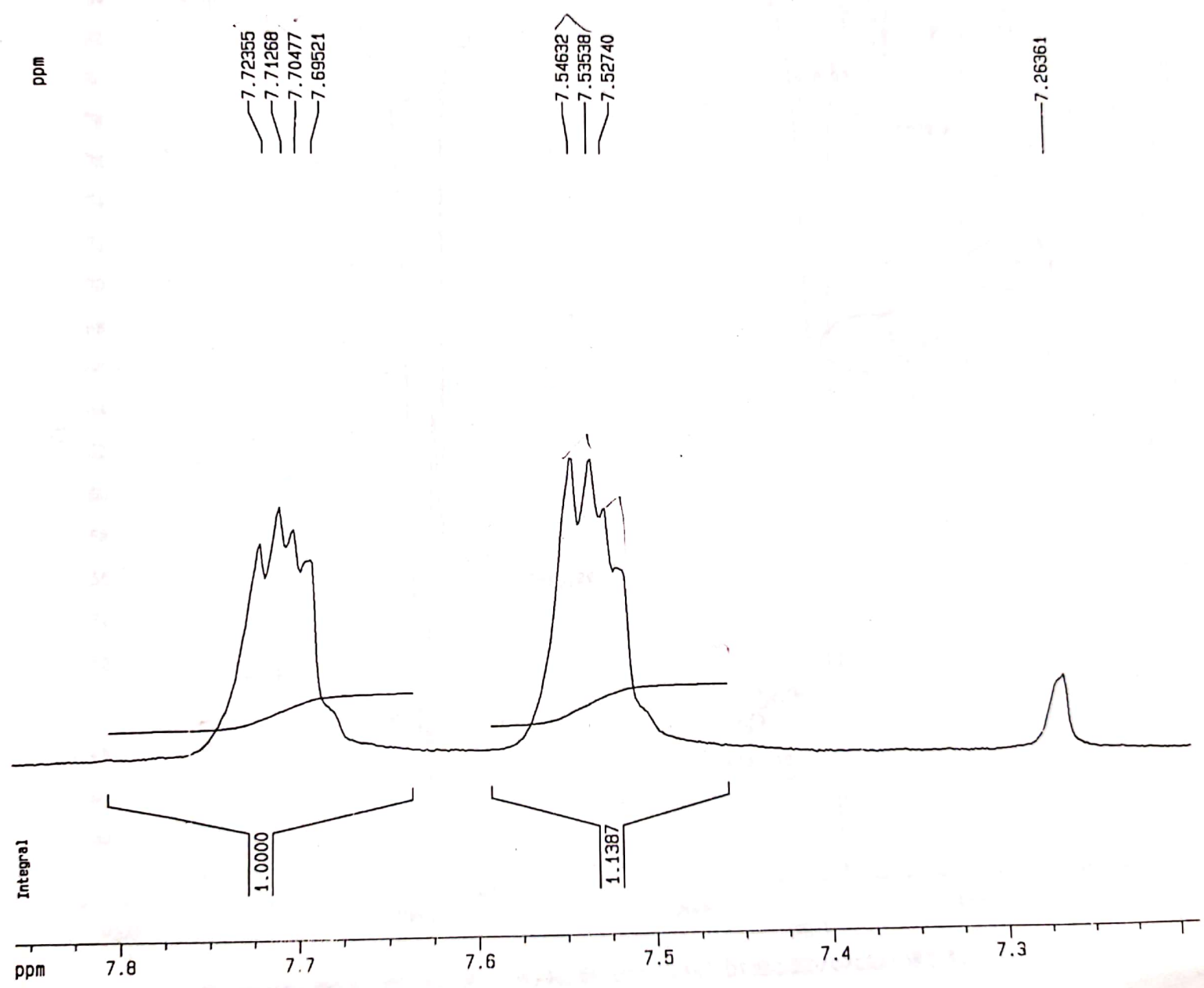
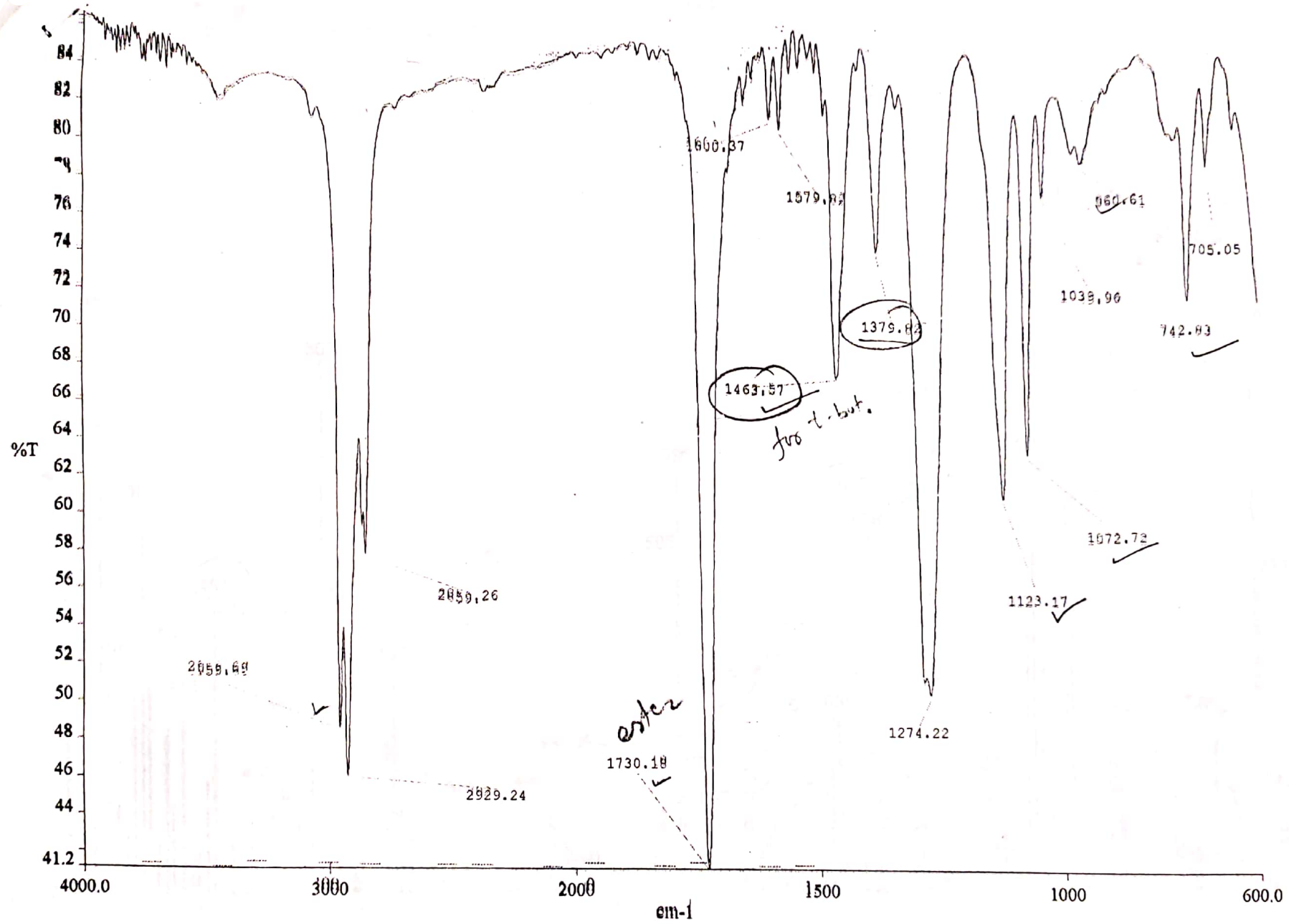
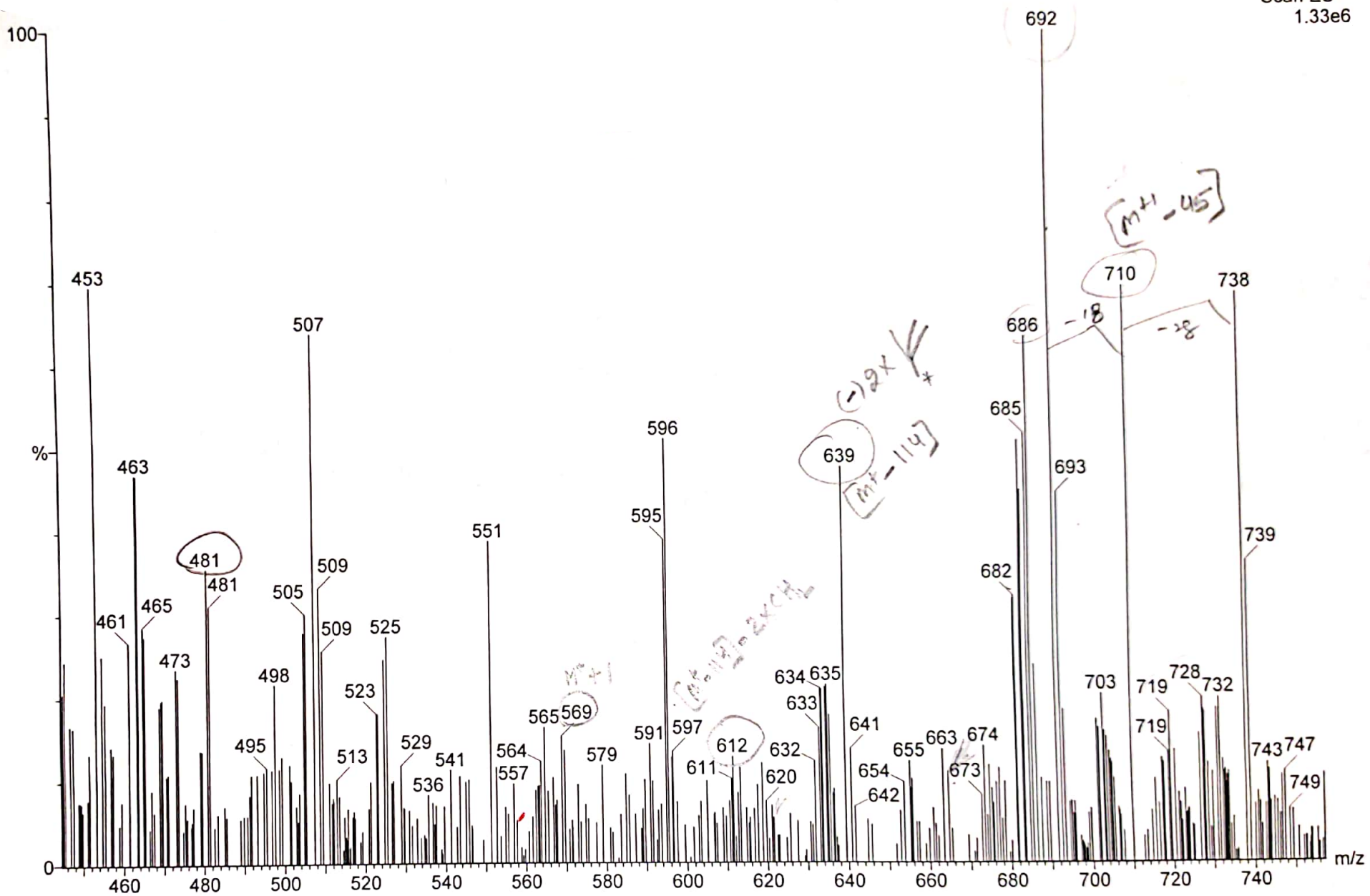


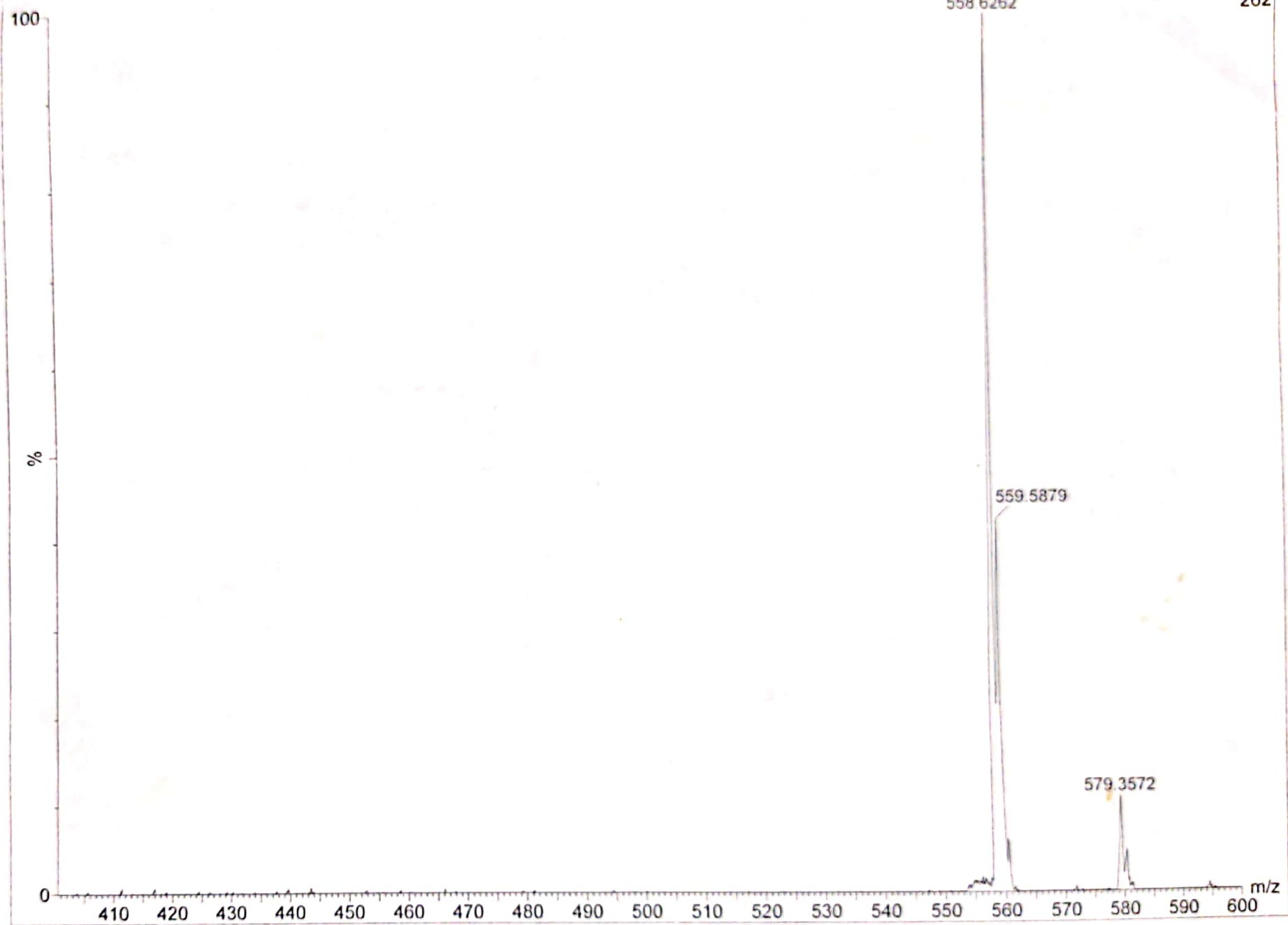
MD-1

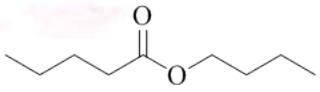




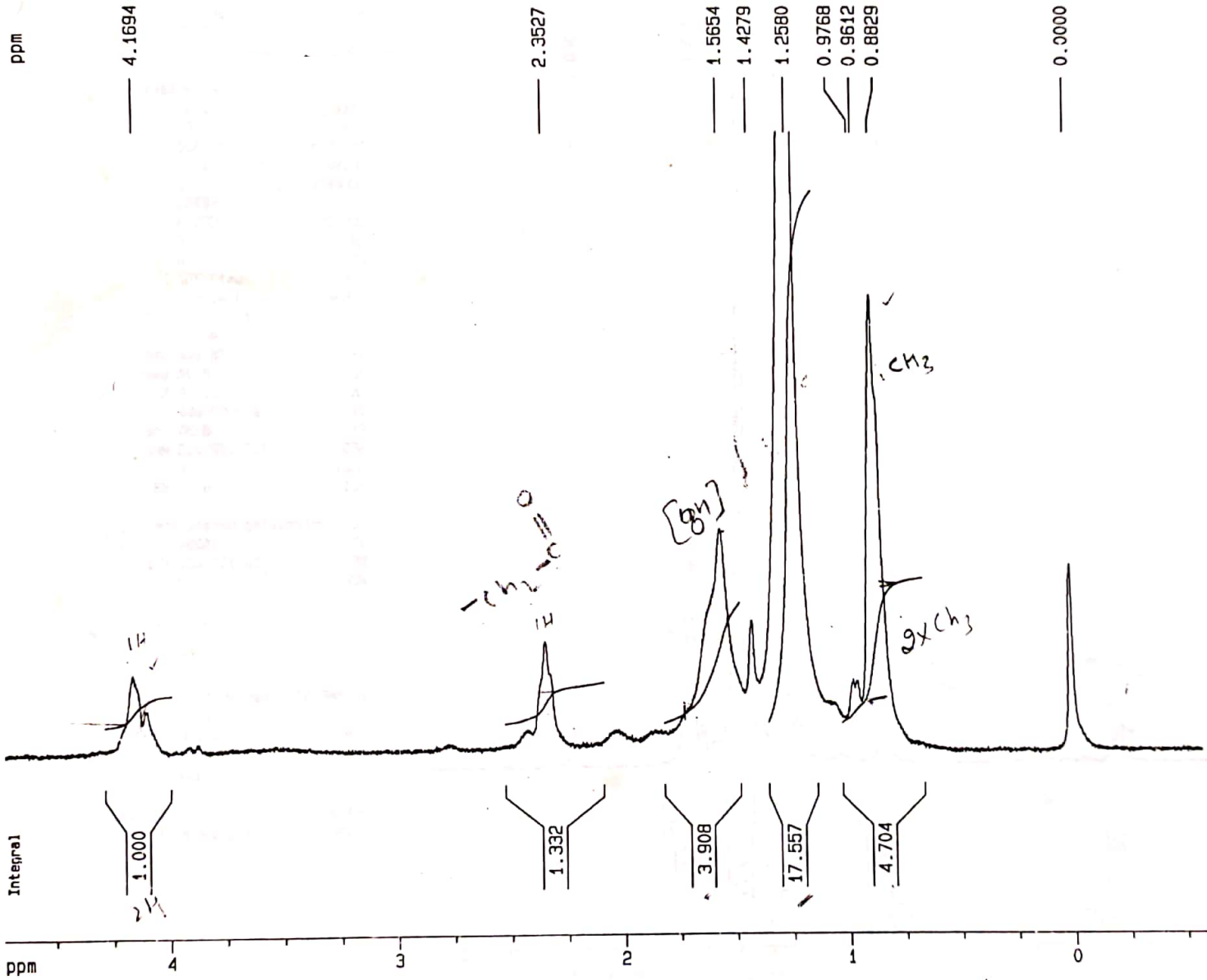


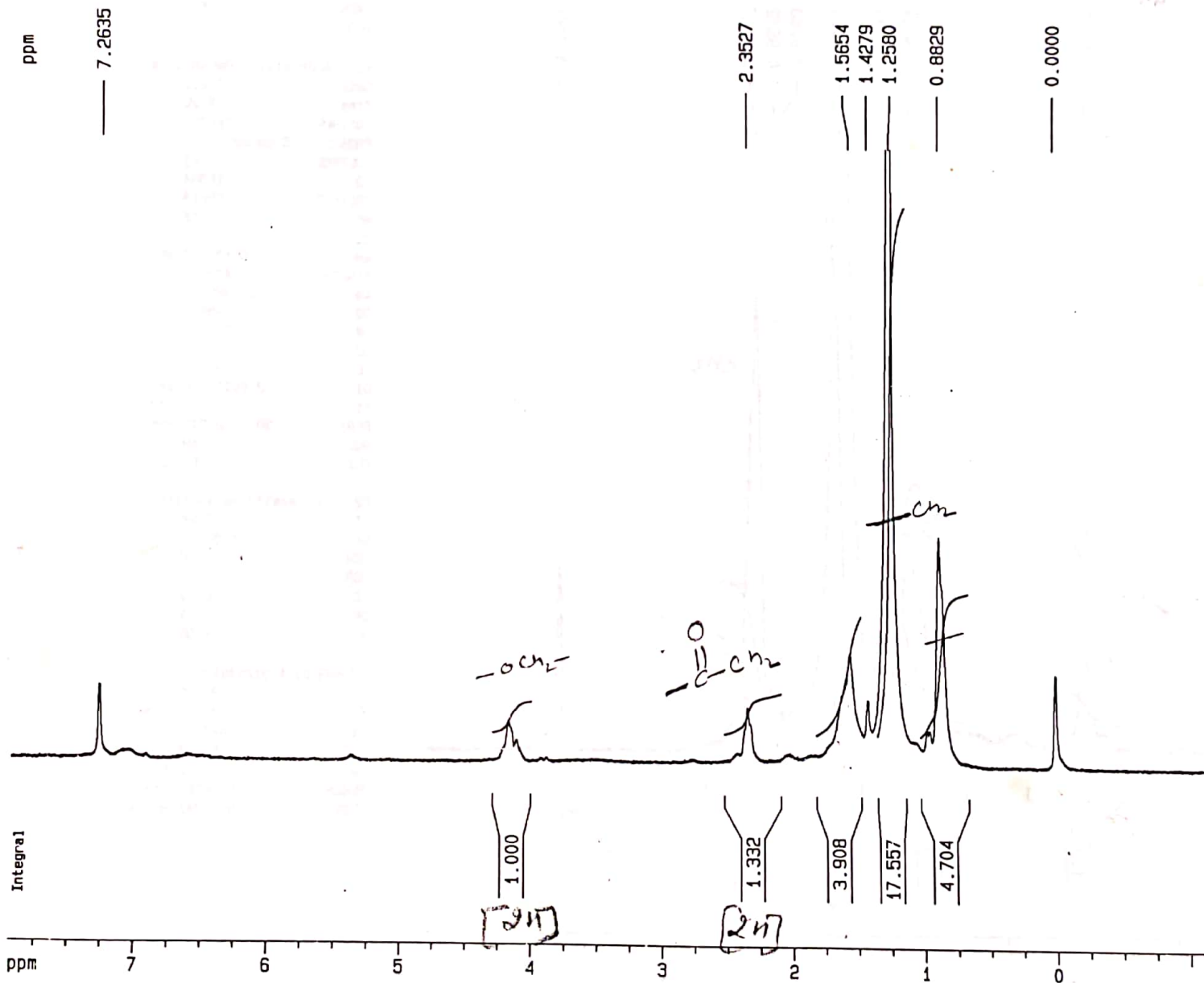


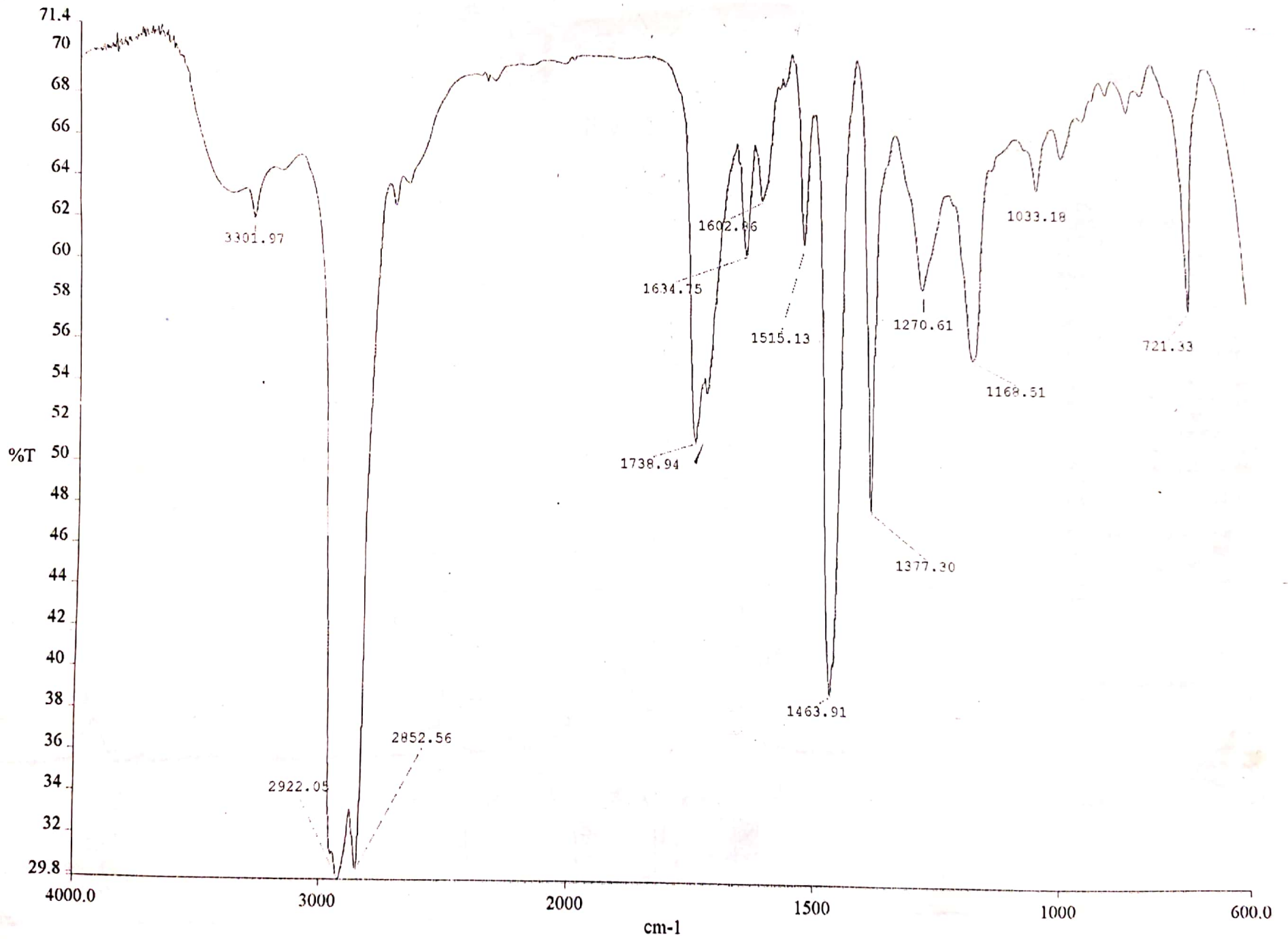


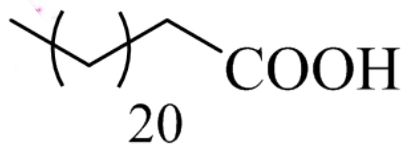


MD-2

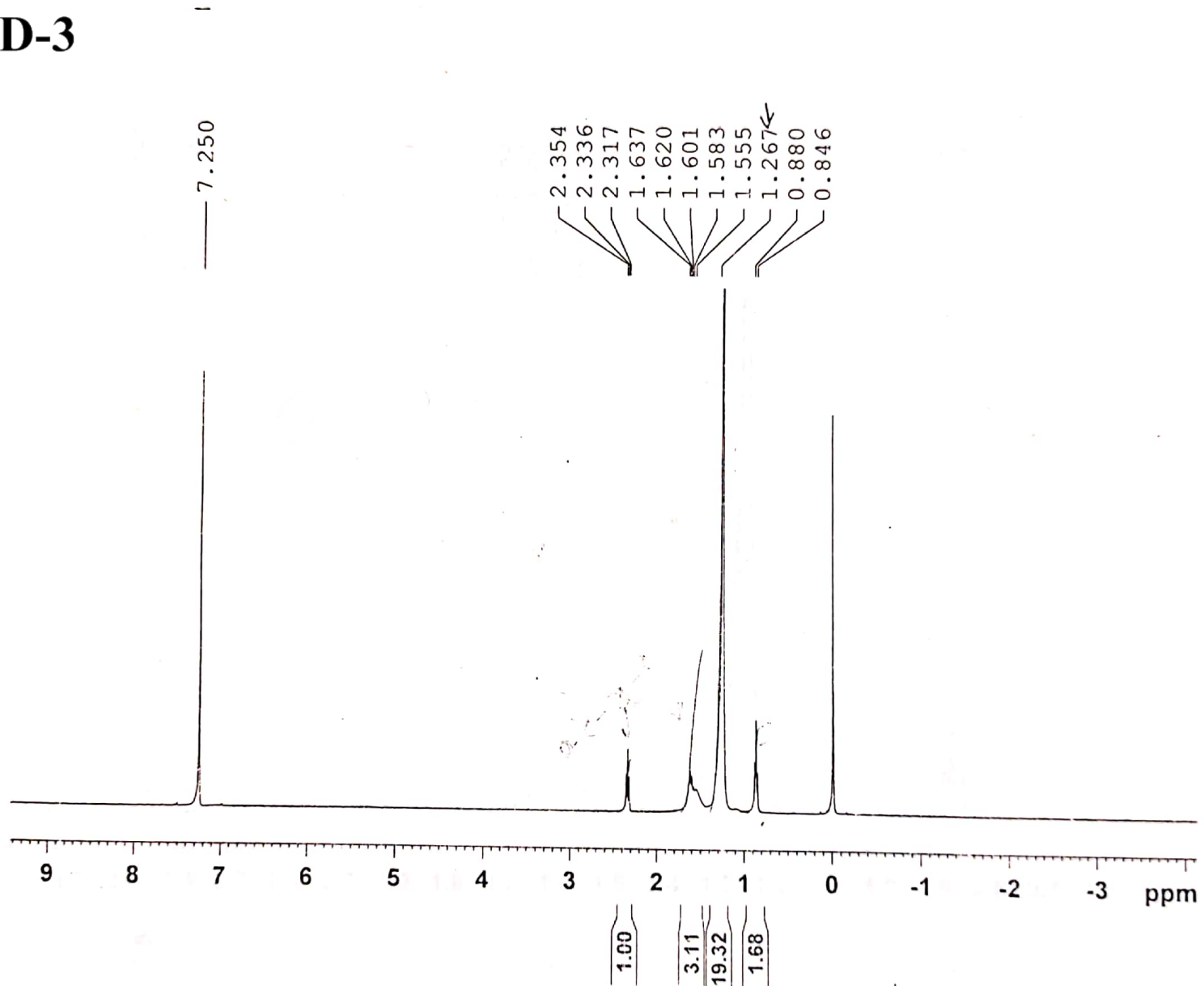




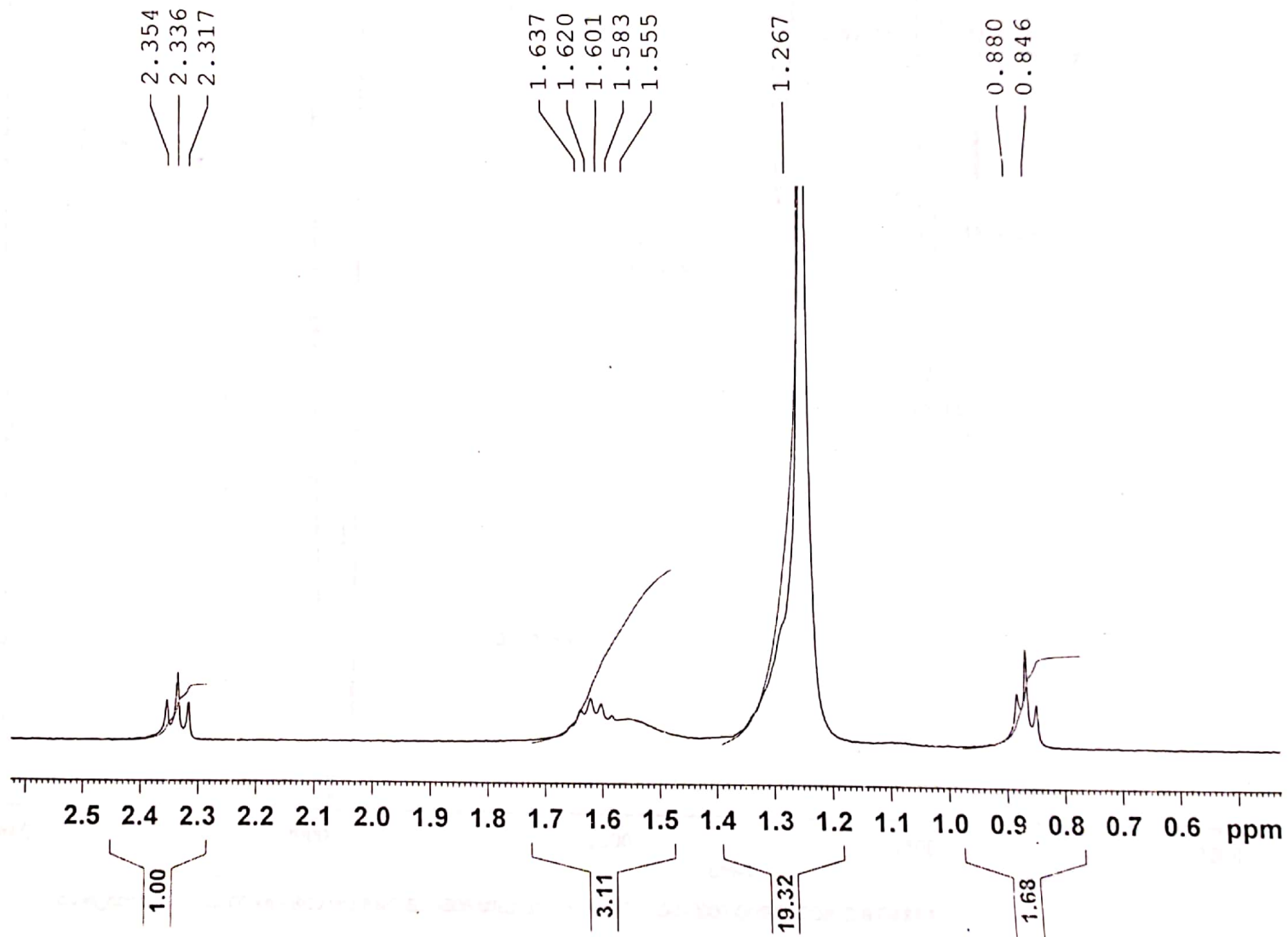


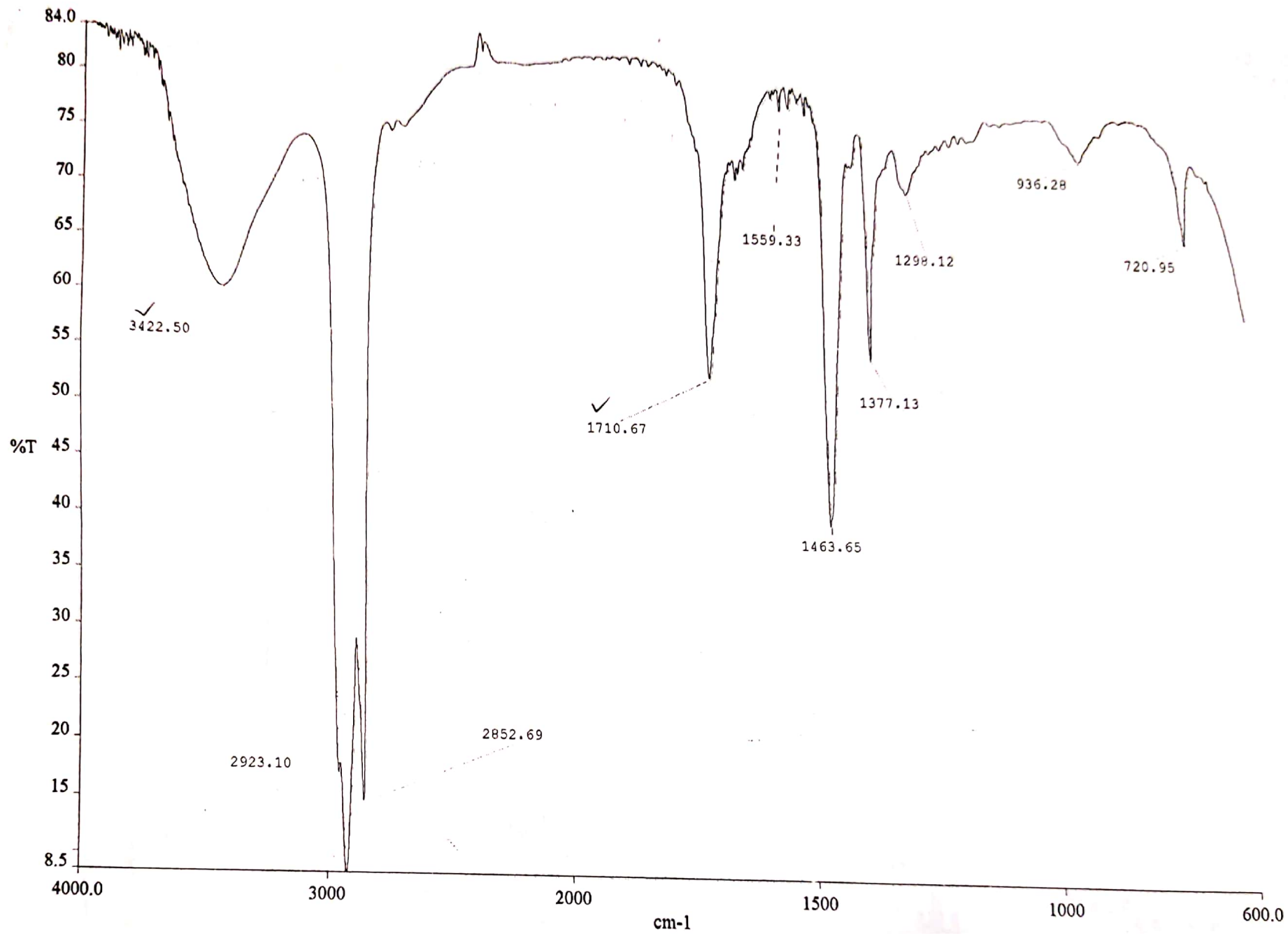


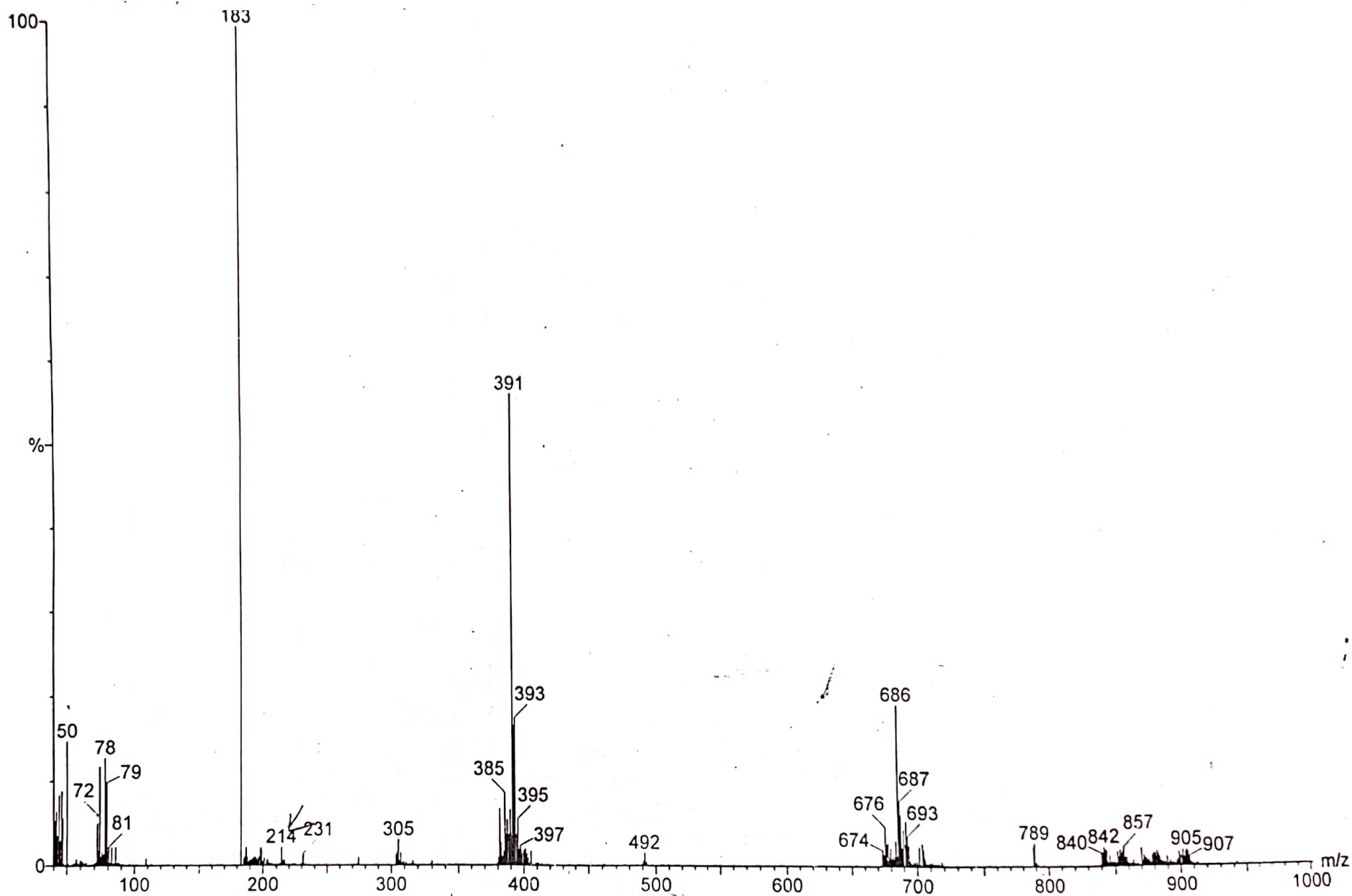
MD-3



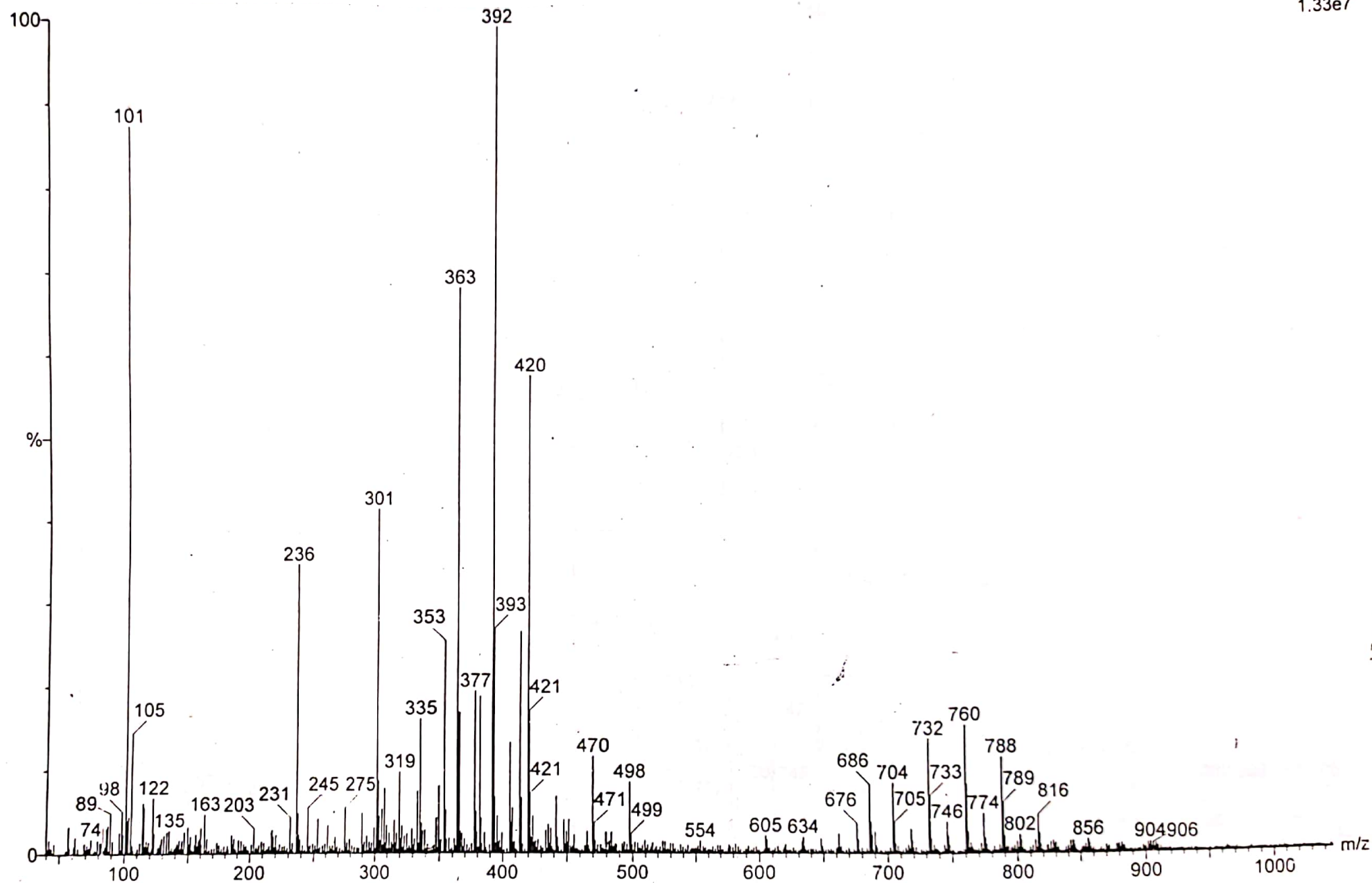
100 MHz (CDCl3)



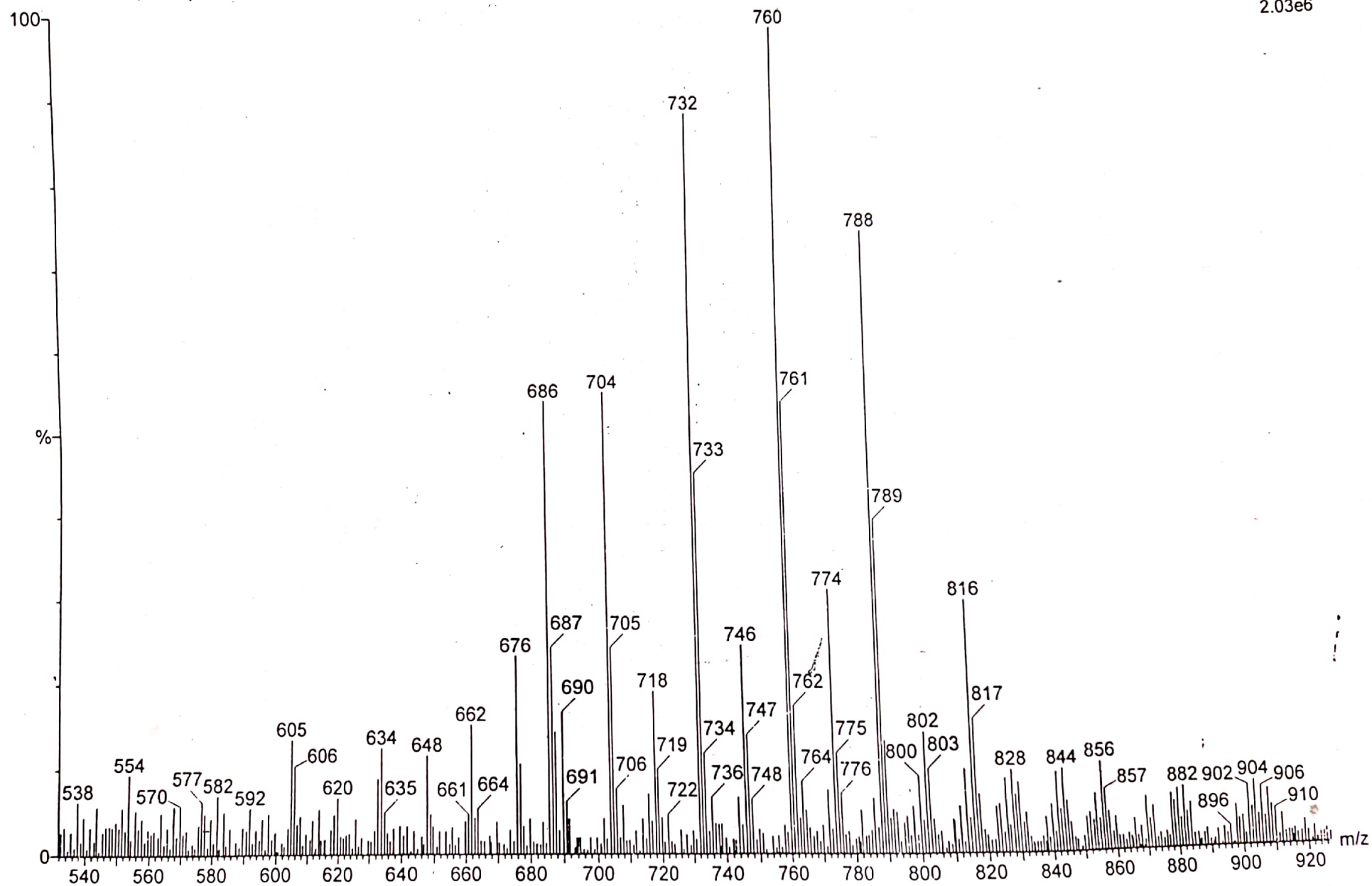


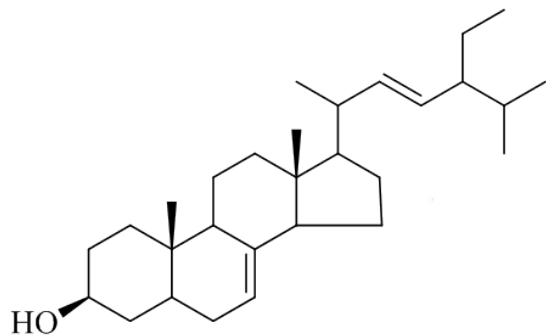


Scan ES+
1.33e7



Scan ES+
2.03e6





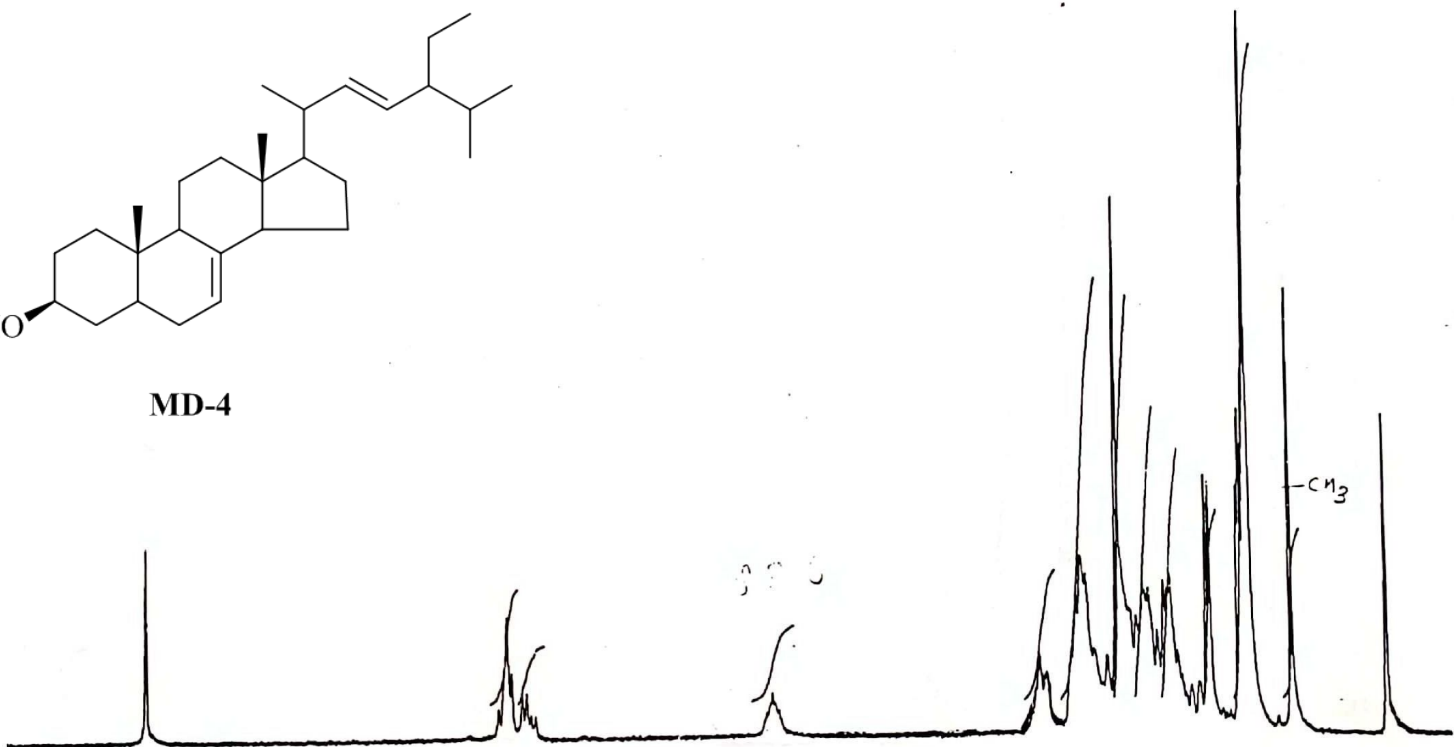
MD-4

ppm

7.2623

5.1551
5.1270

2.0251
1.8053
1.7745
1.7459
1.7009
1.5595
1.4516
1.4113
1.3782
1.3284
1.2886
1.2676
1.2522
1.0404
1.0185
0.8550
0.8379
0.8151
0.7998
0.5498
0.0000



Integral

0.8790
0.4396

0.5799

1.0000
3.3010
3.1636
2.2800
1.9428
1.4555
5.1260
1.3051

ppm

7

6

5

4

3

2

1

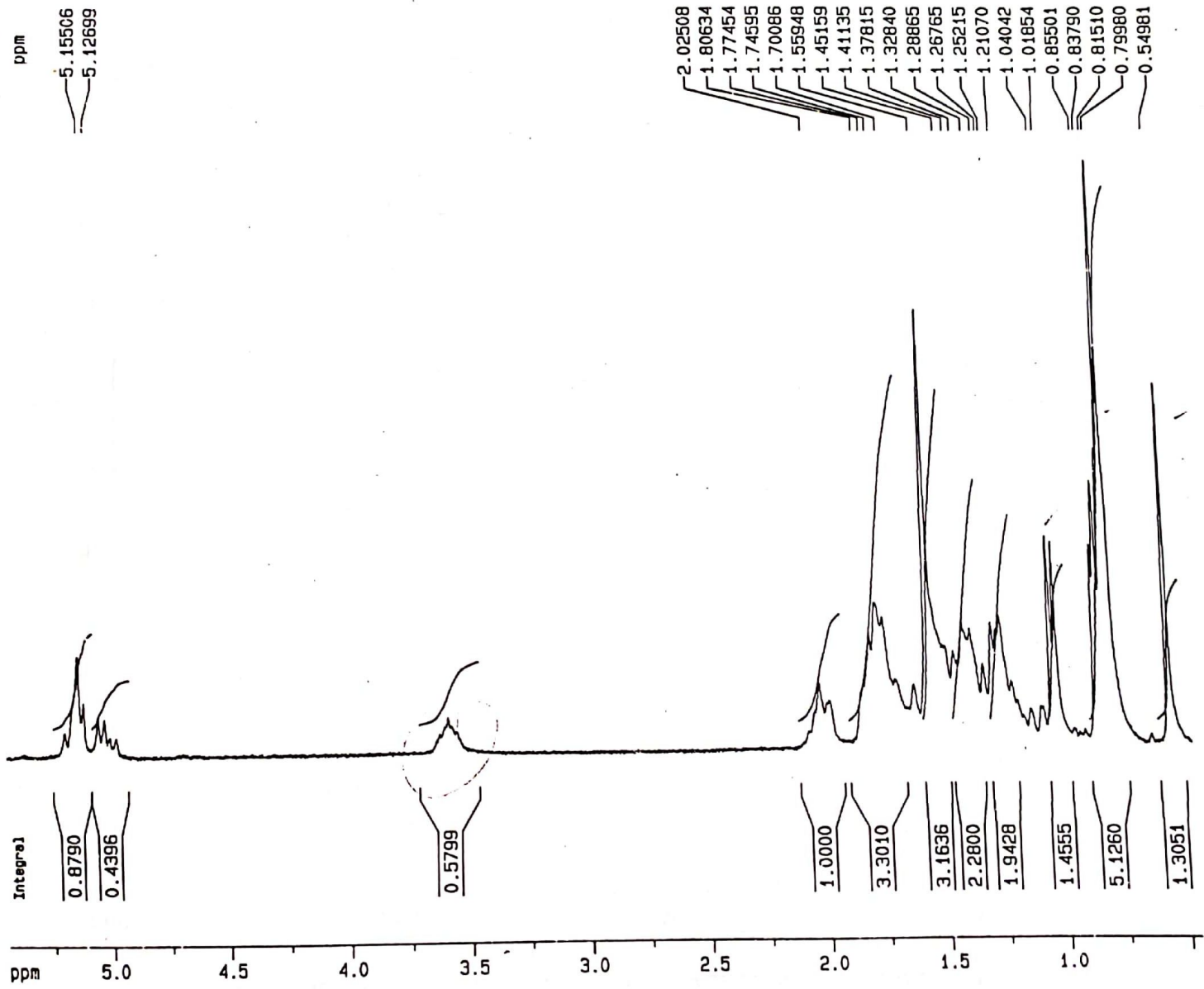
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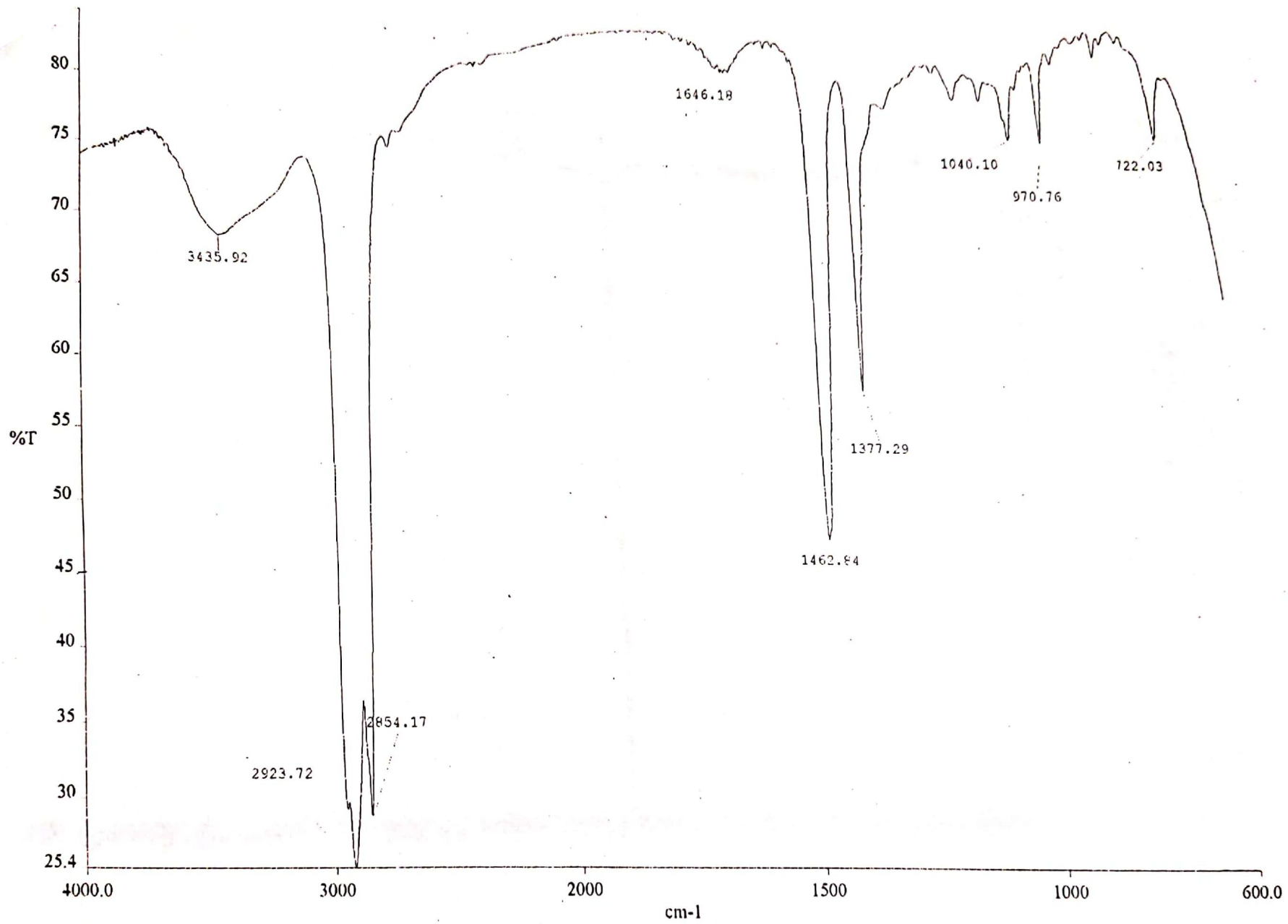
2H 1H

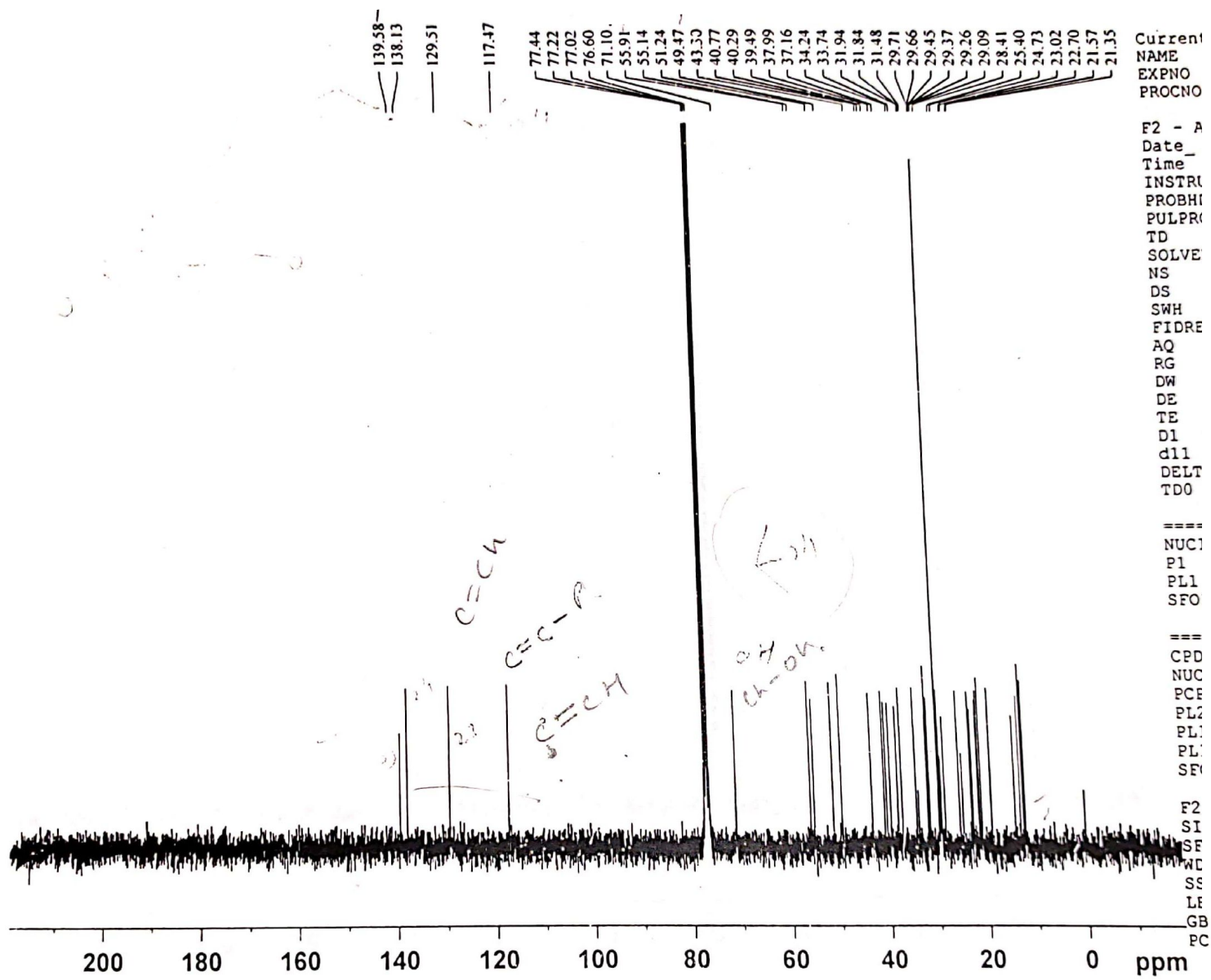
1H

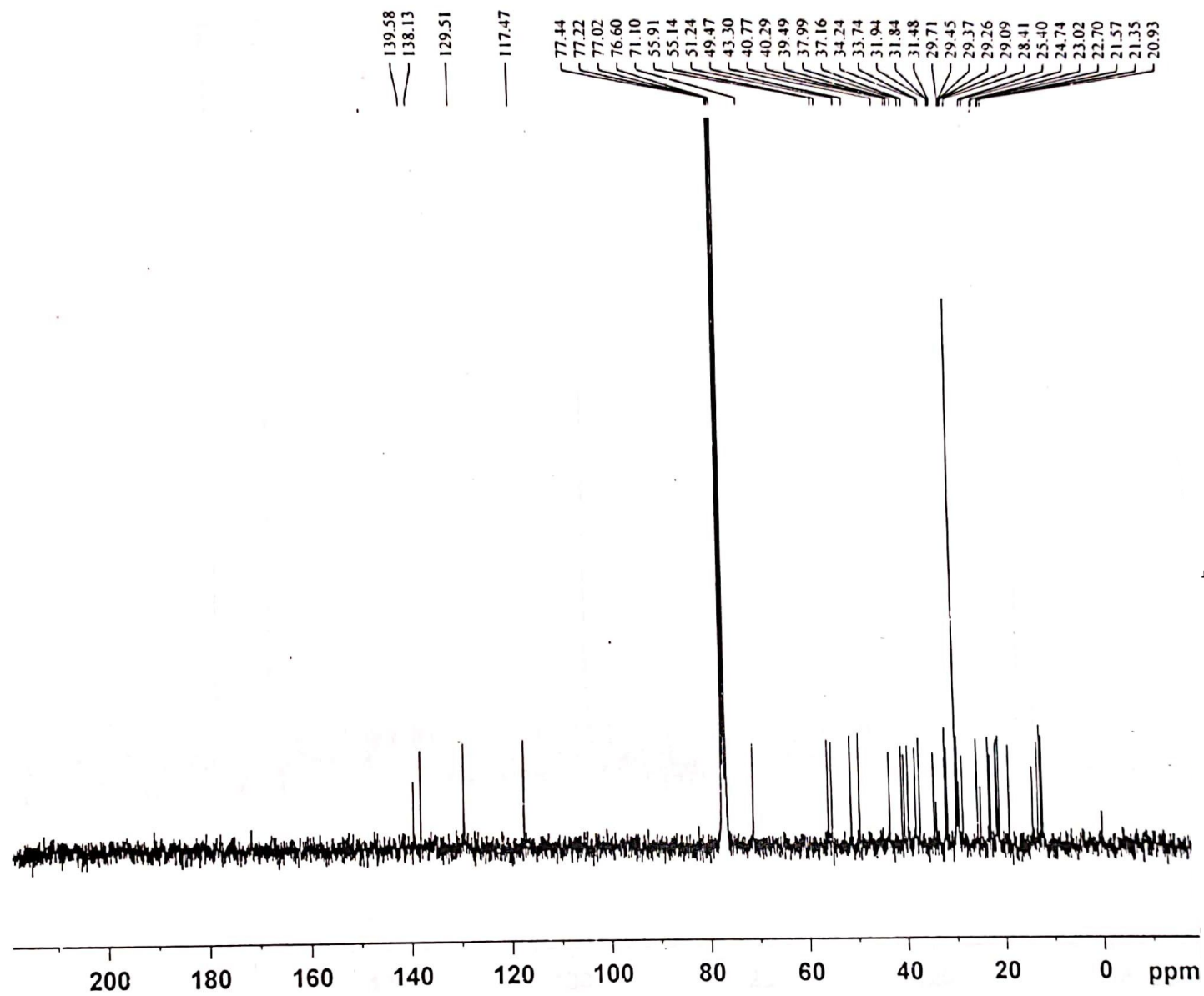
2H 5H 5H 3H 3H 3H 3H 2H

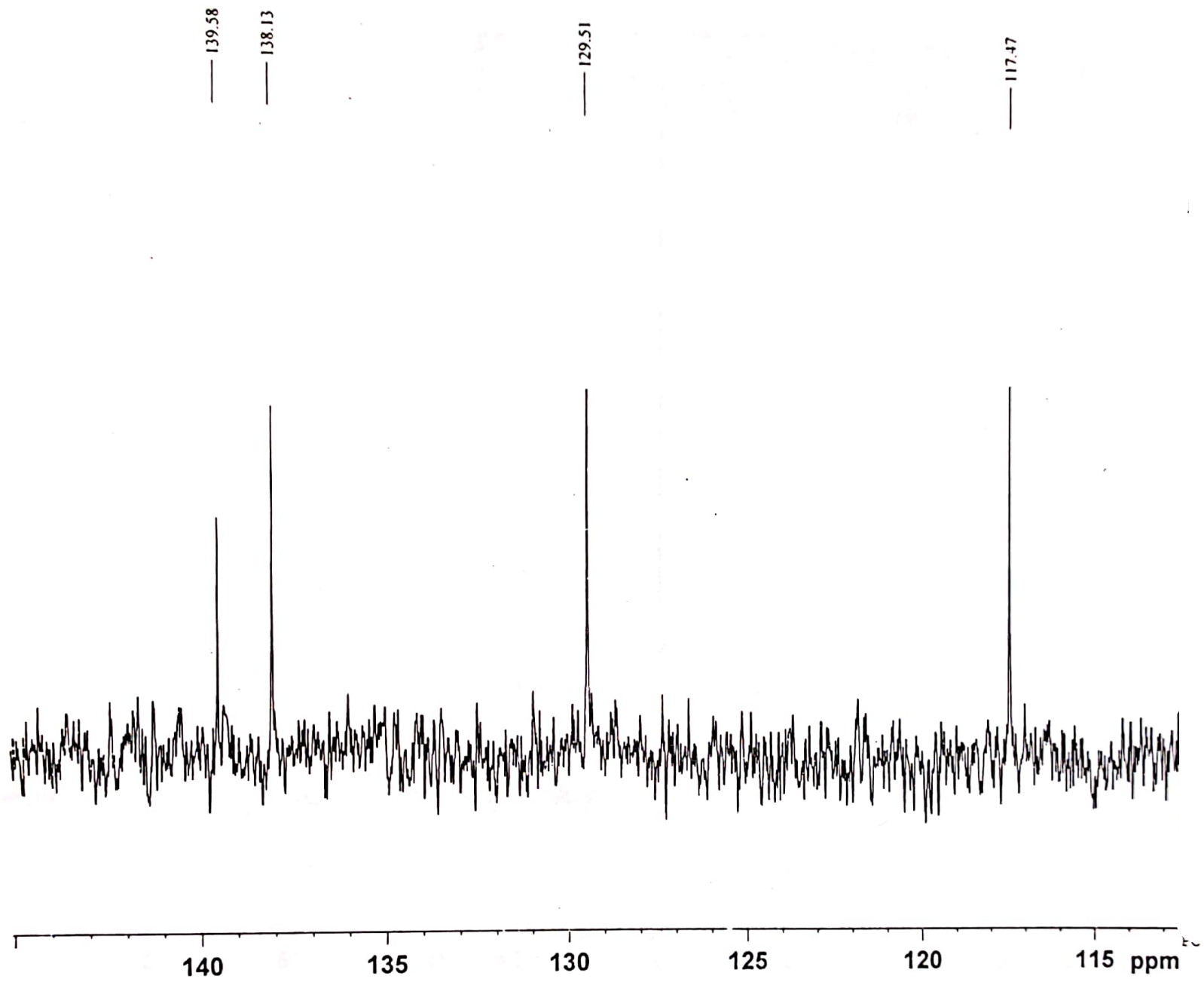
CH₃

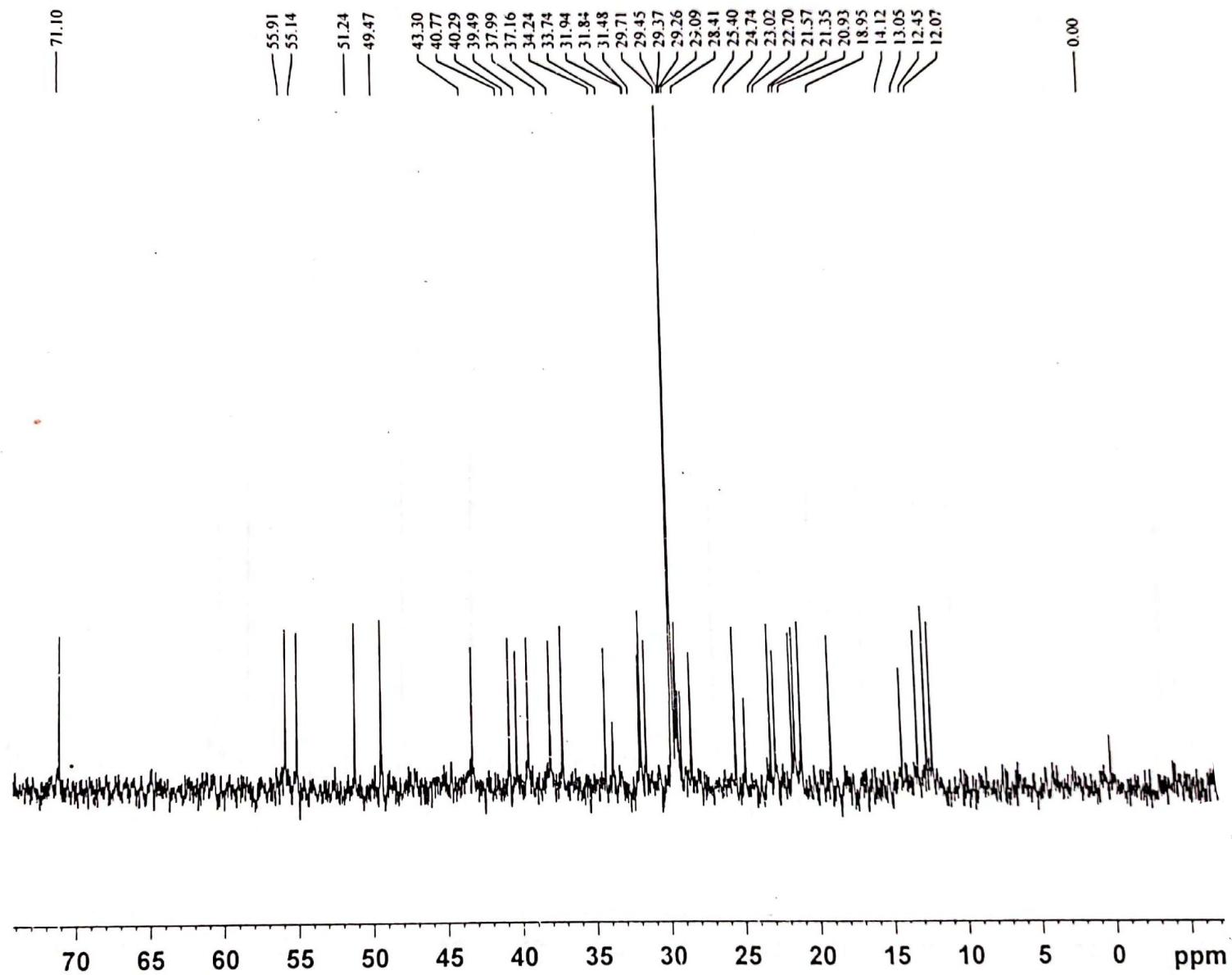


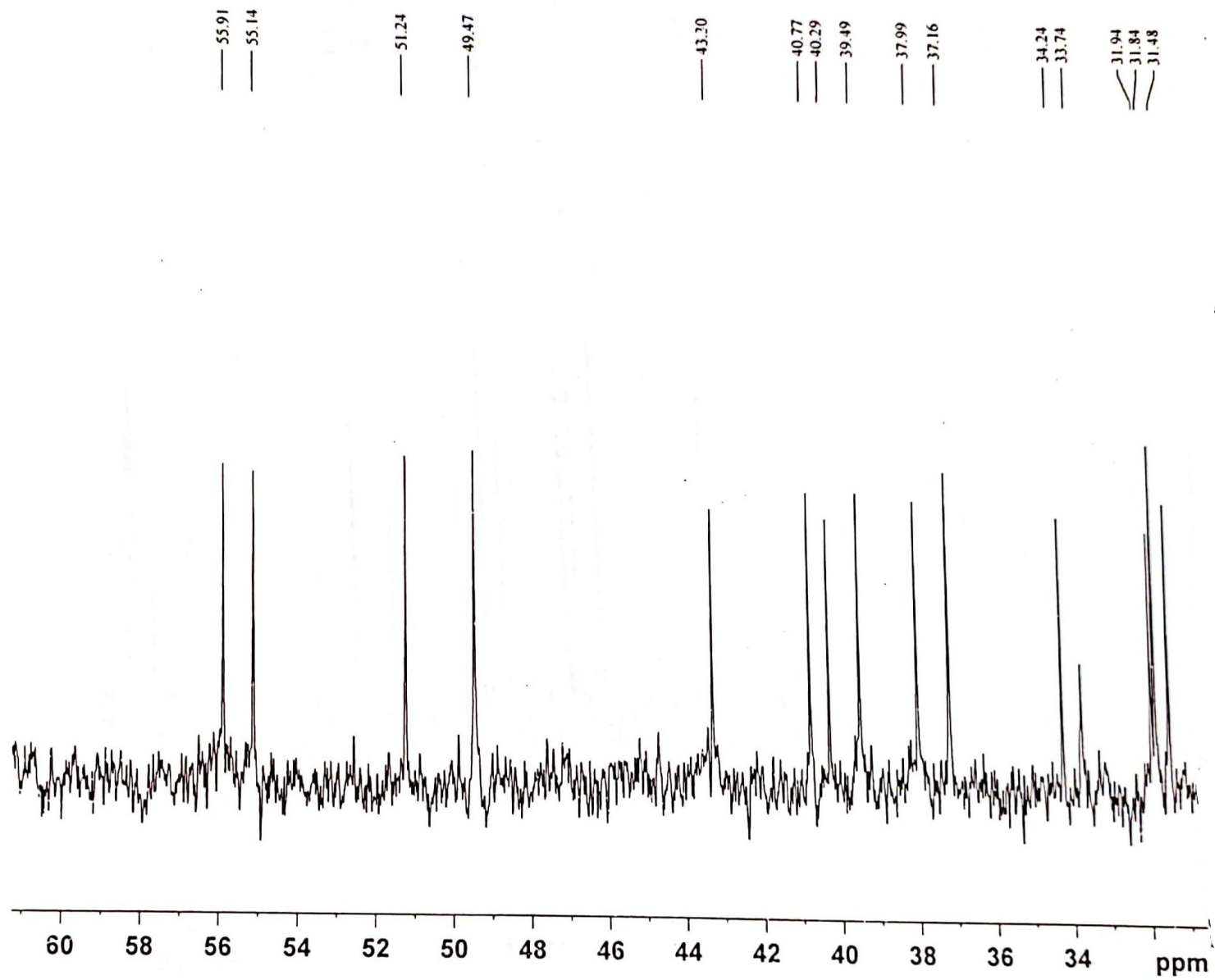


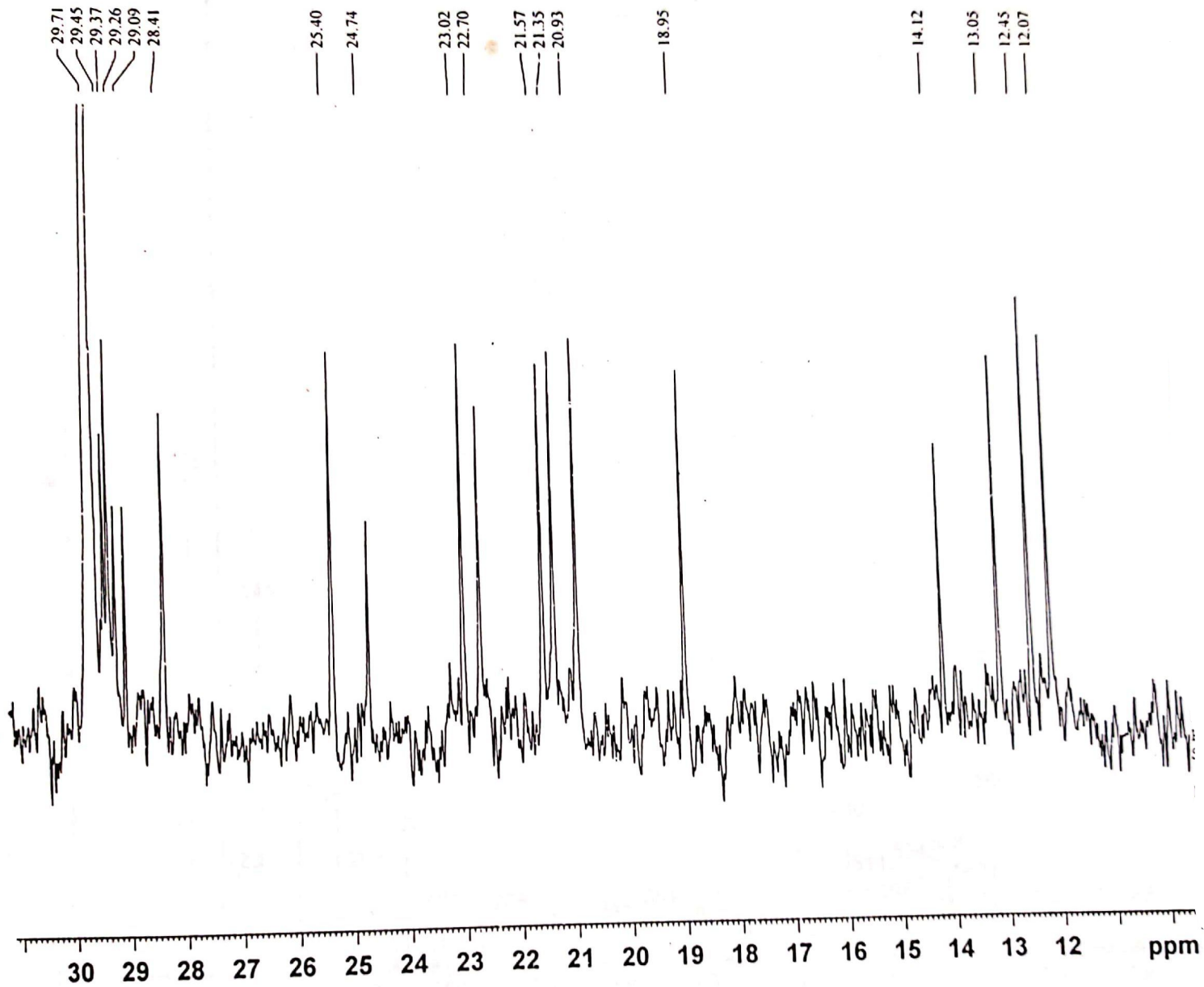


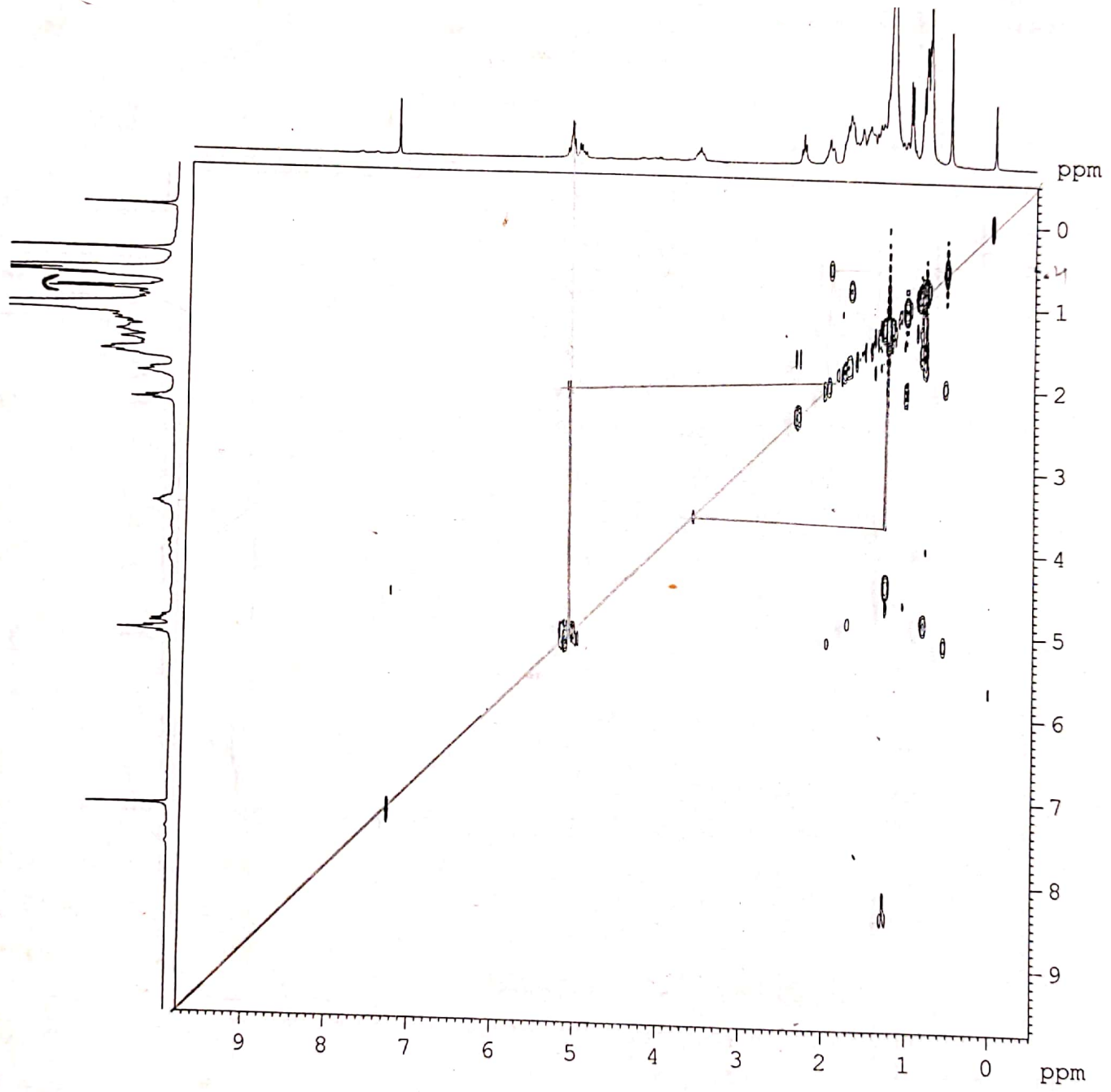


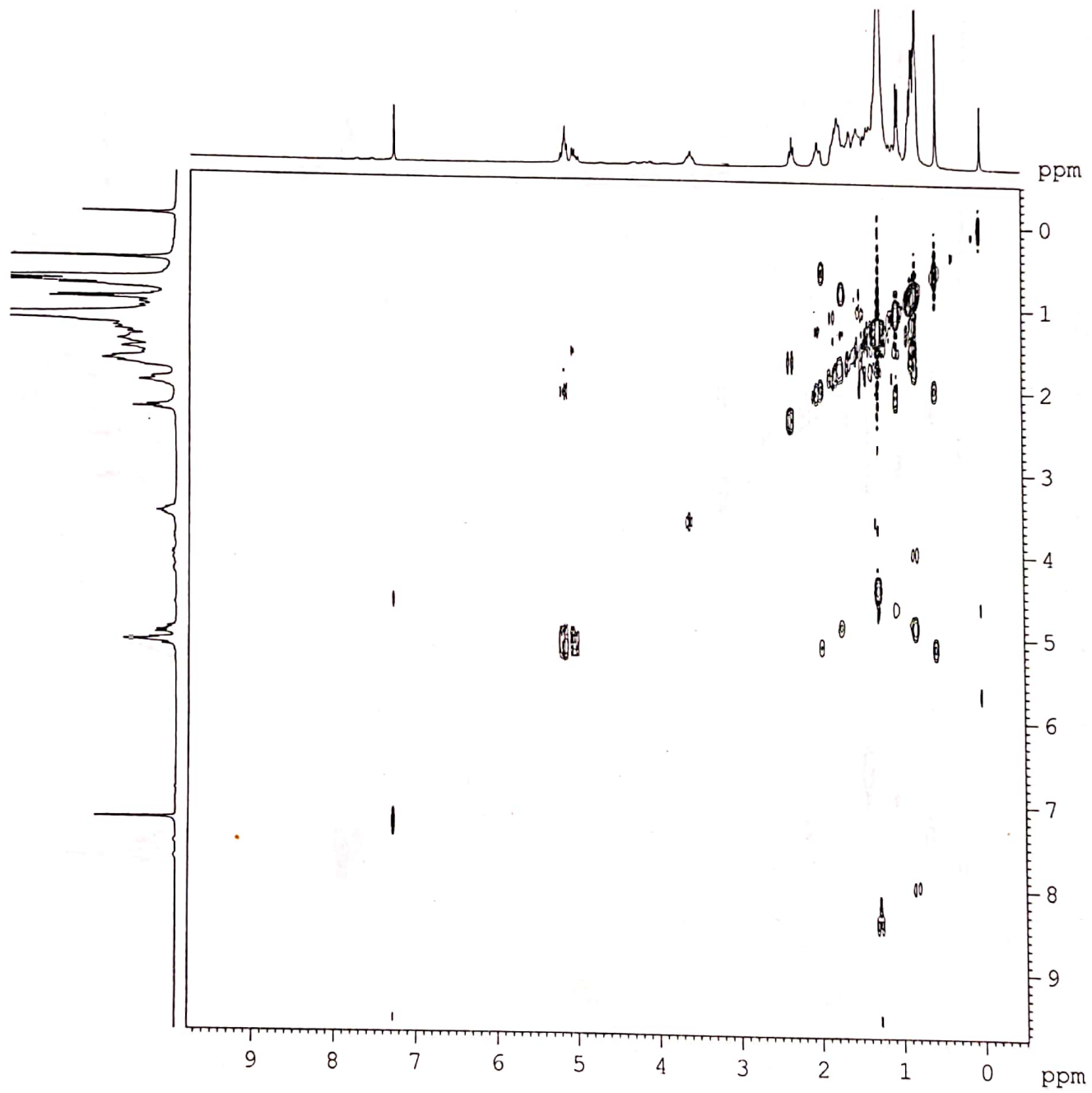


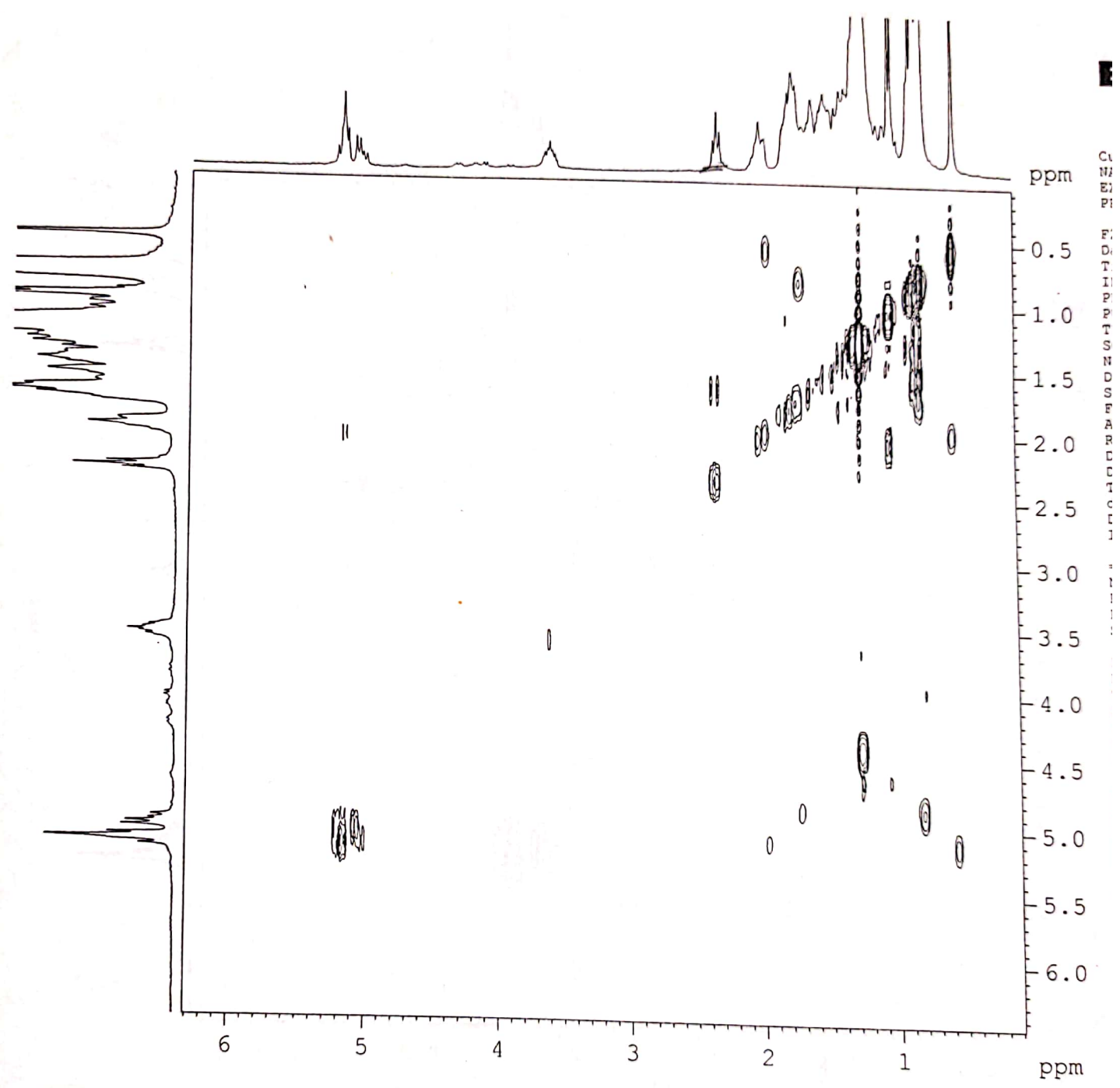


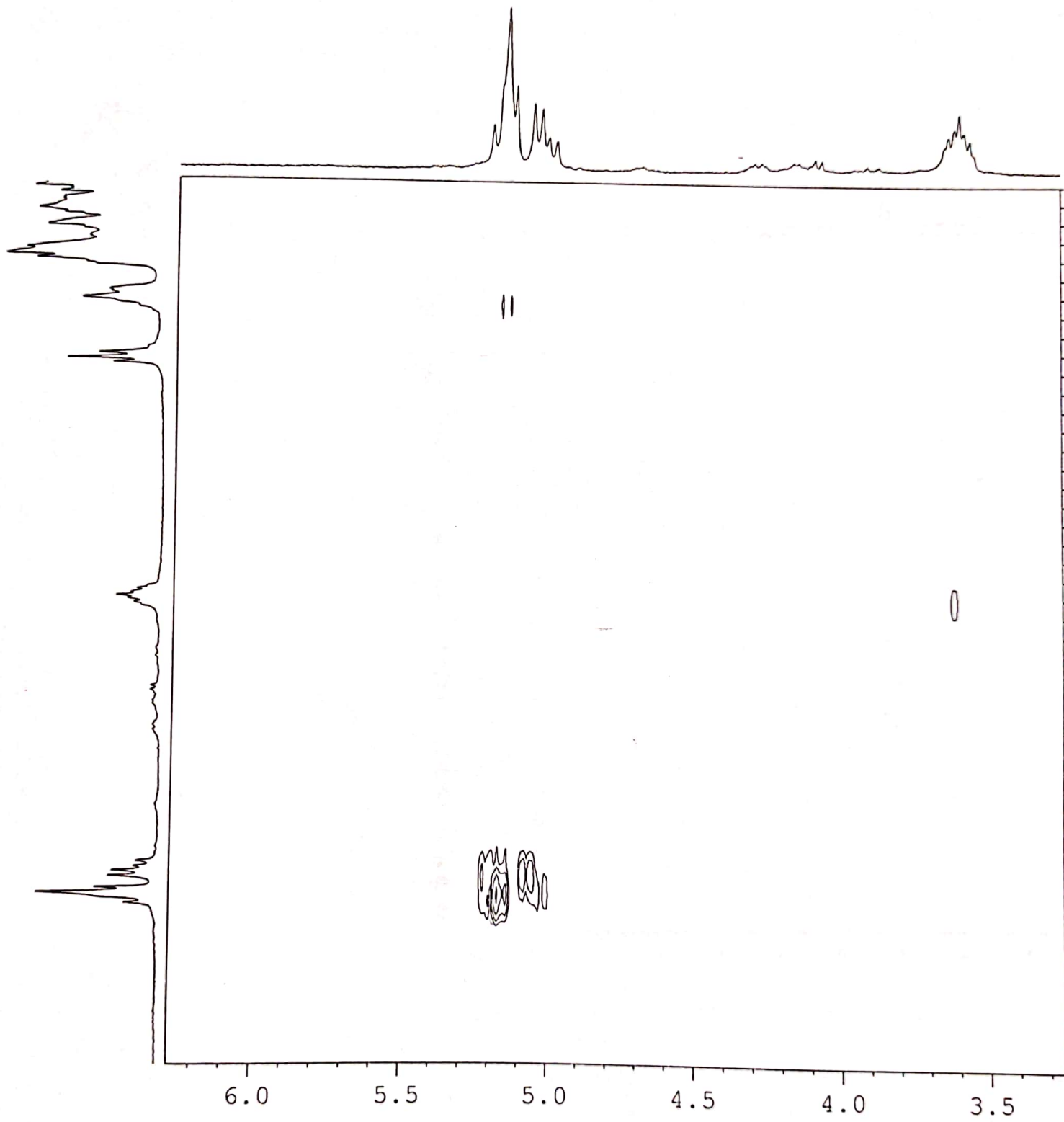


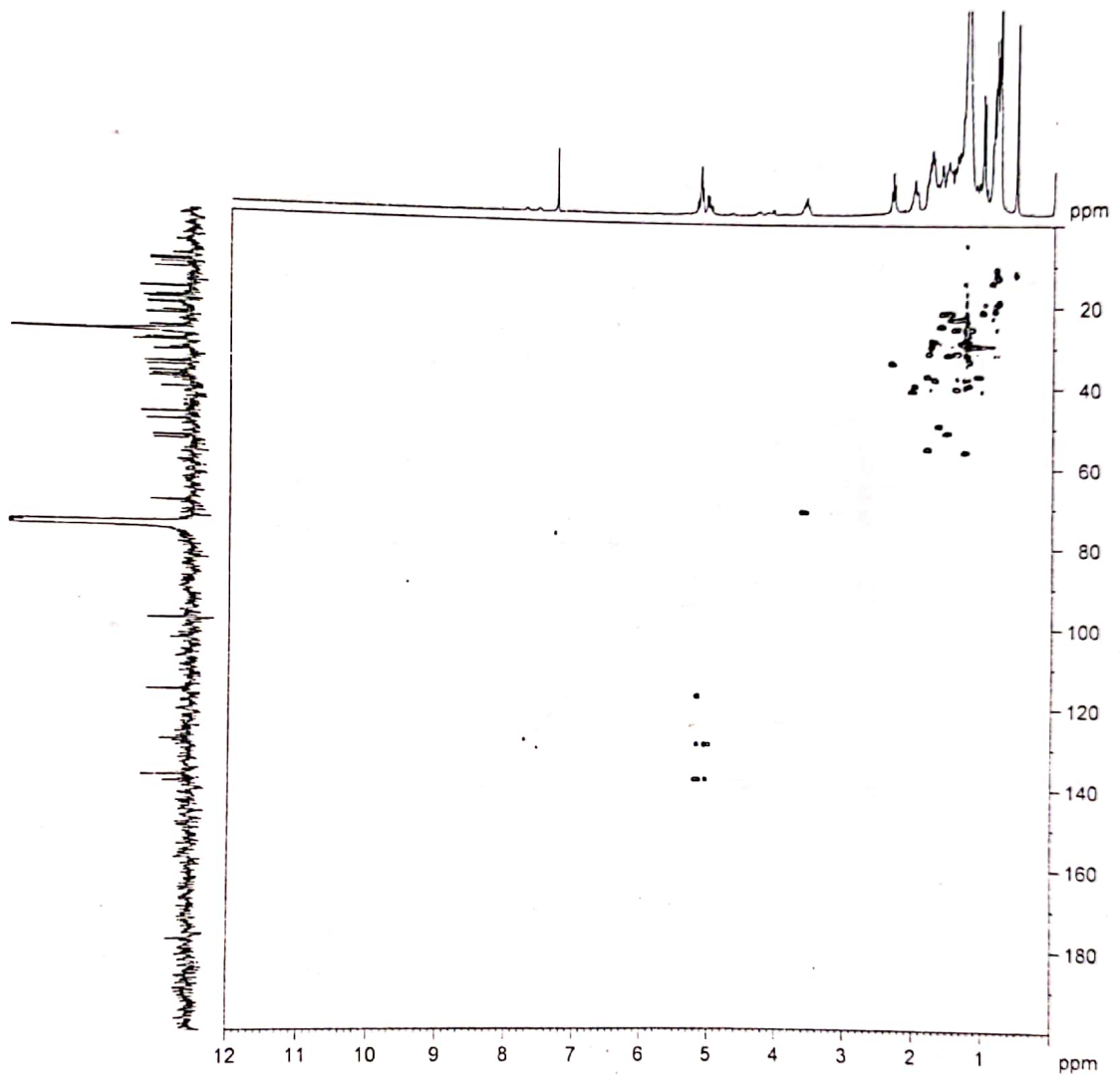


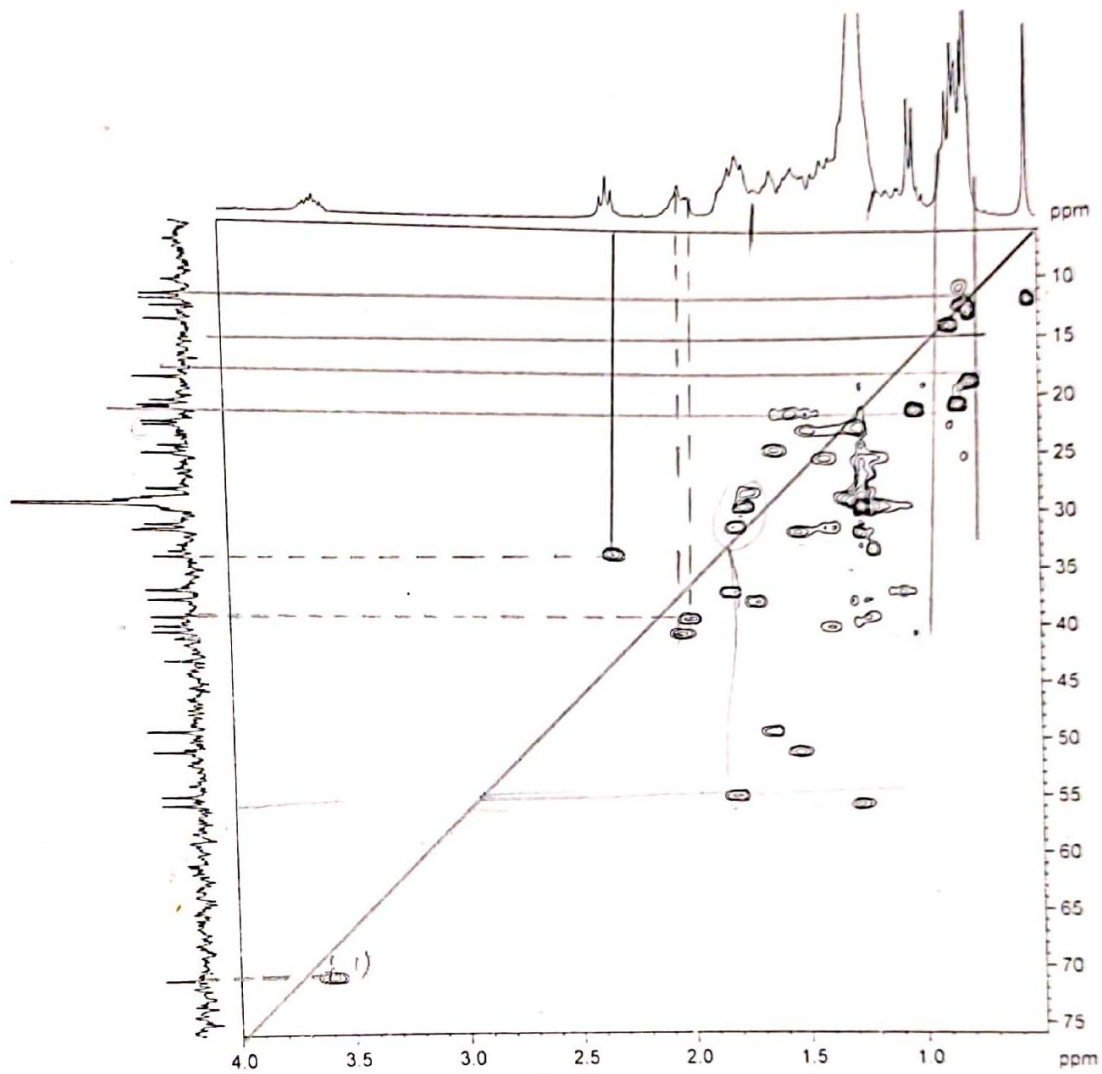


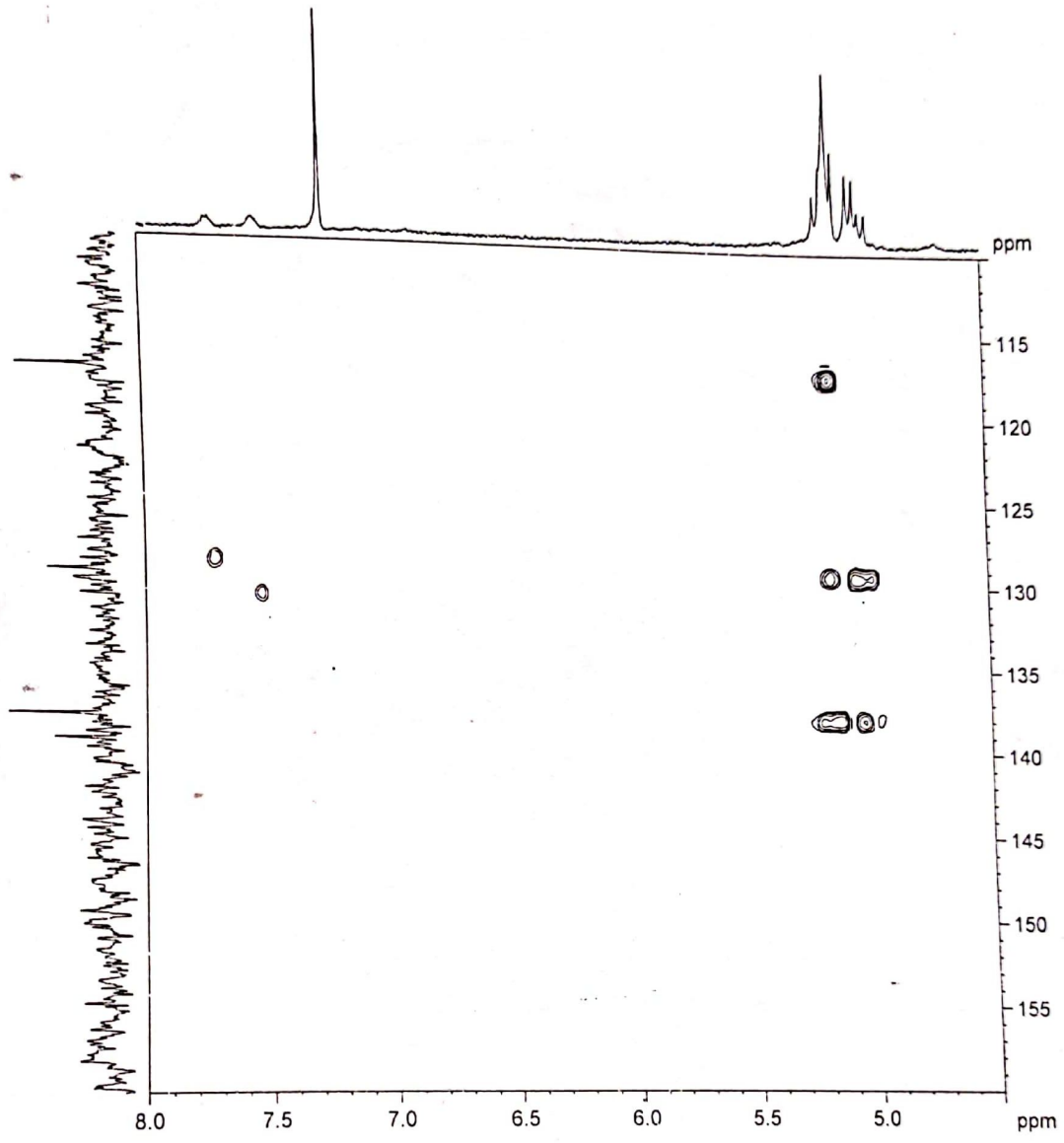


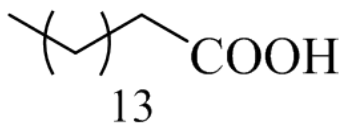




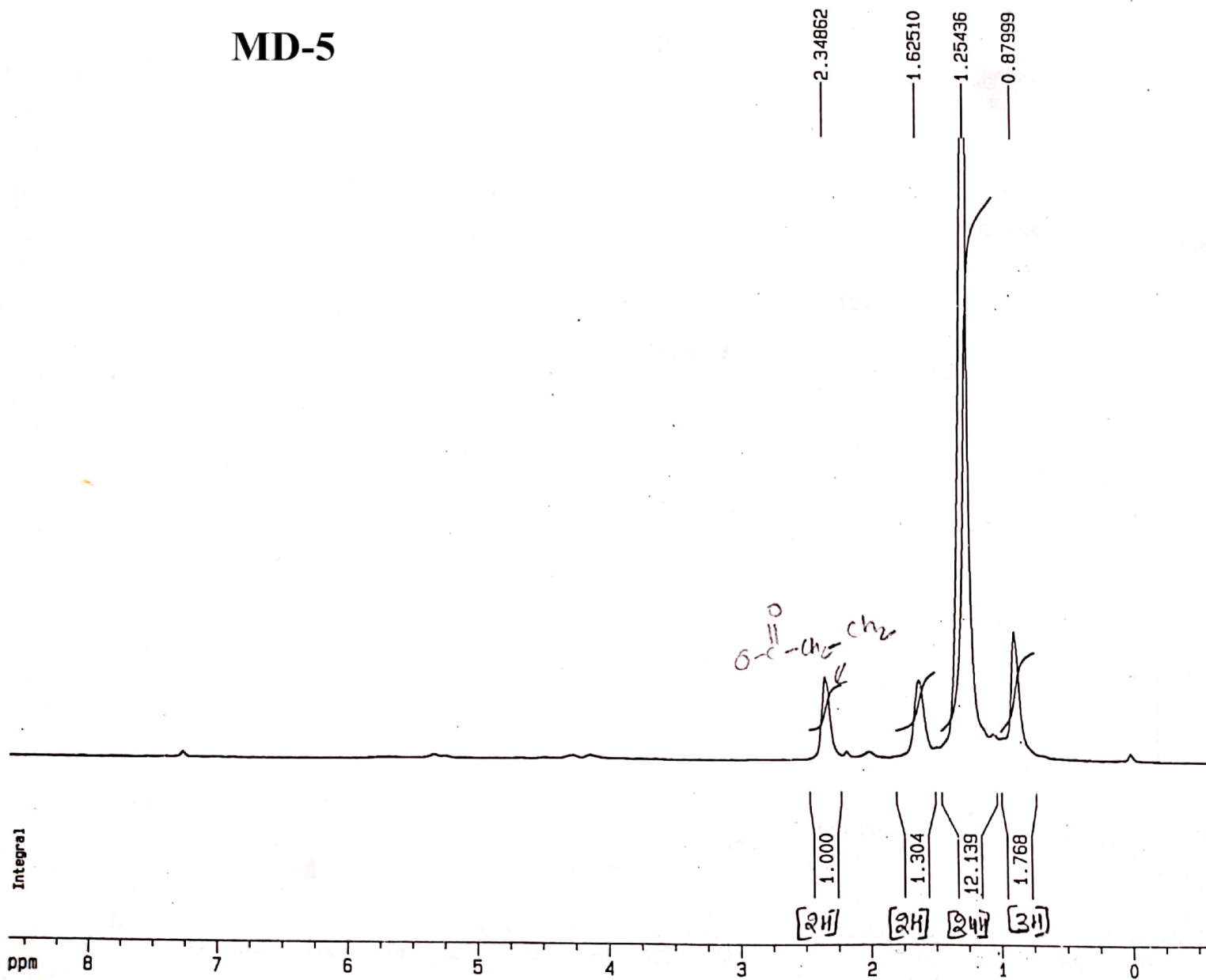


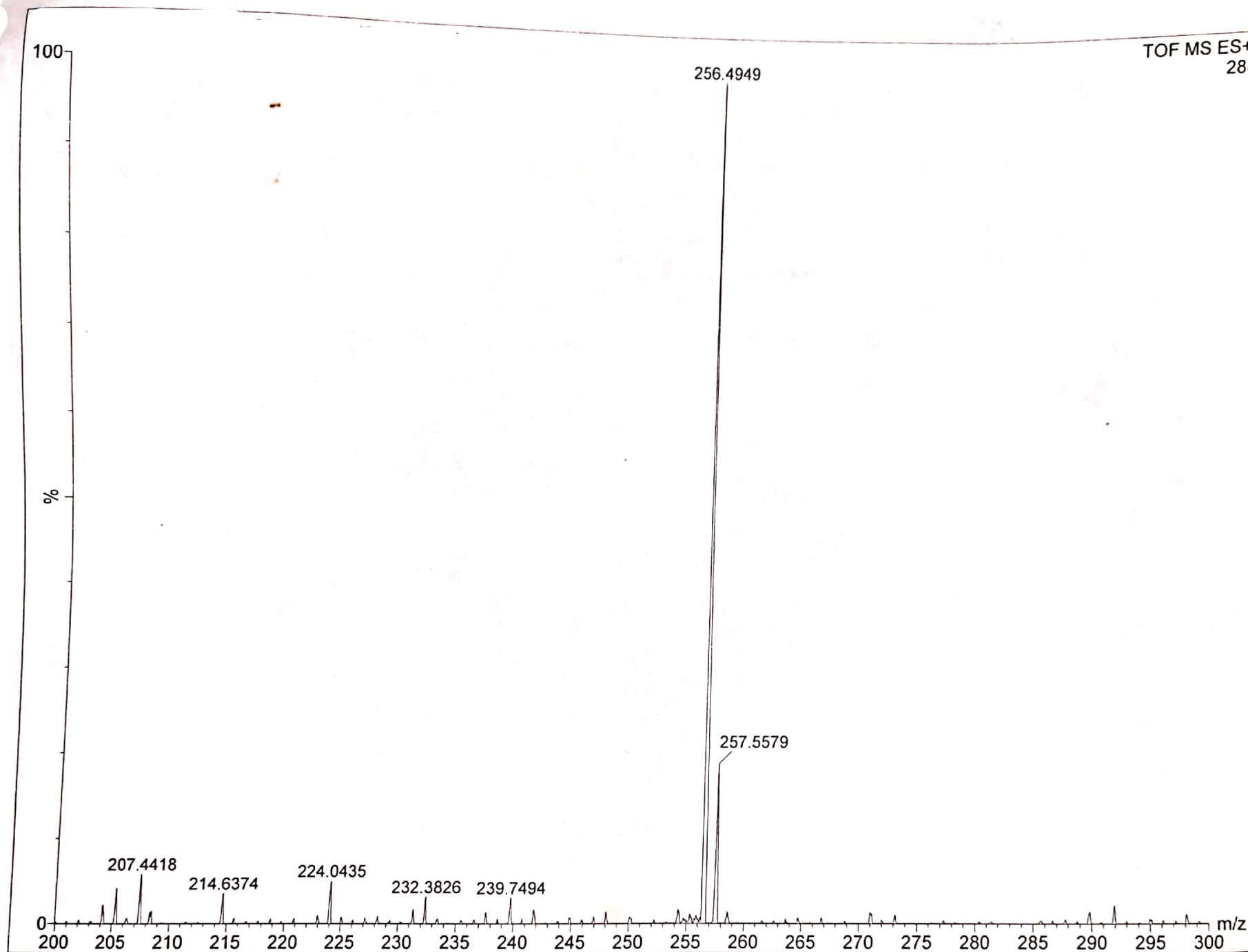


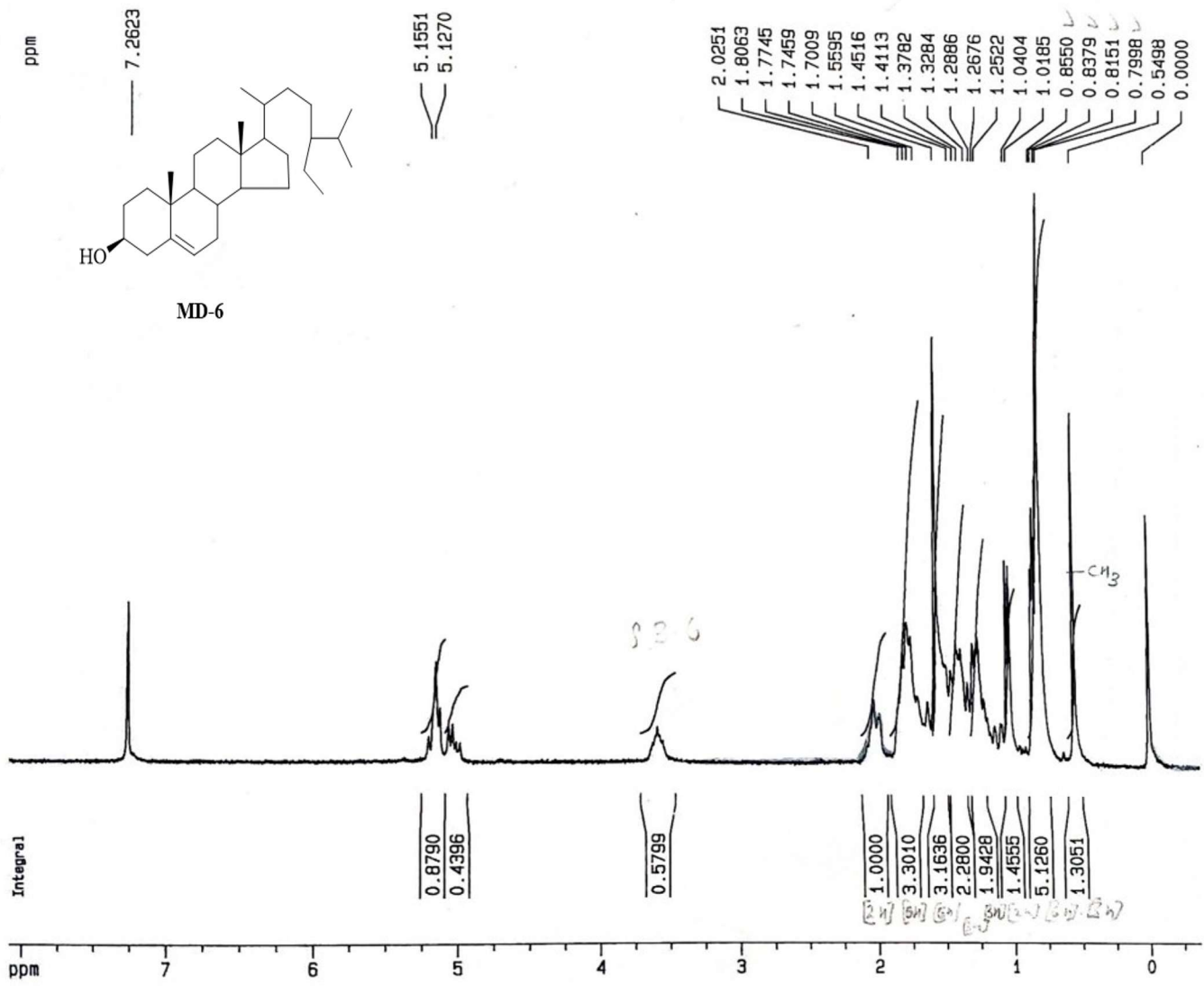


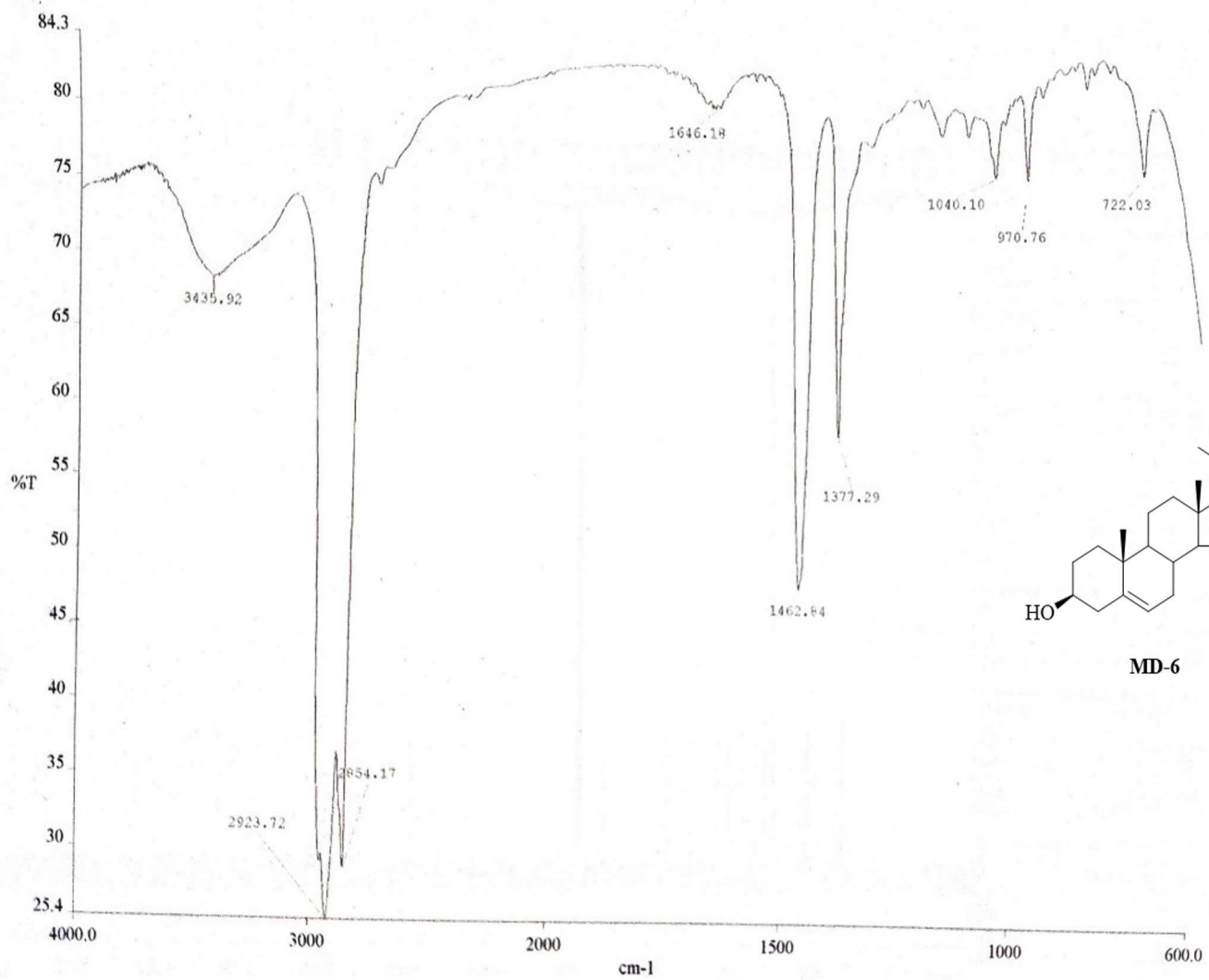


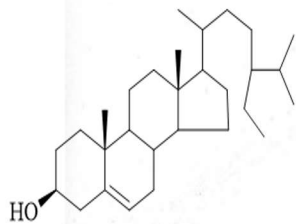
MD-5











MD-6

