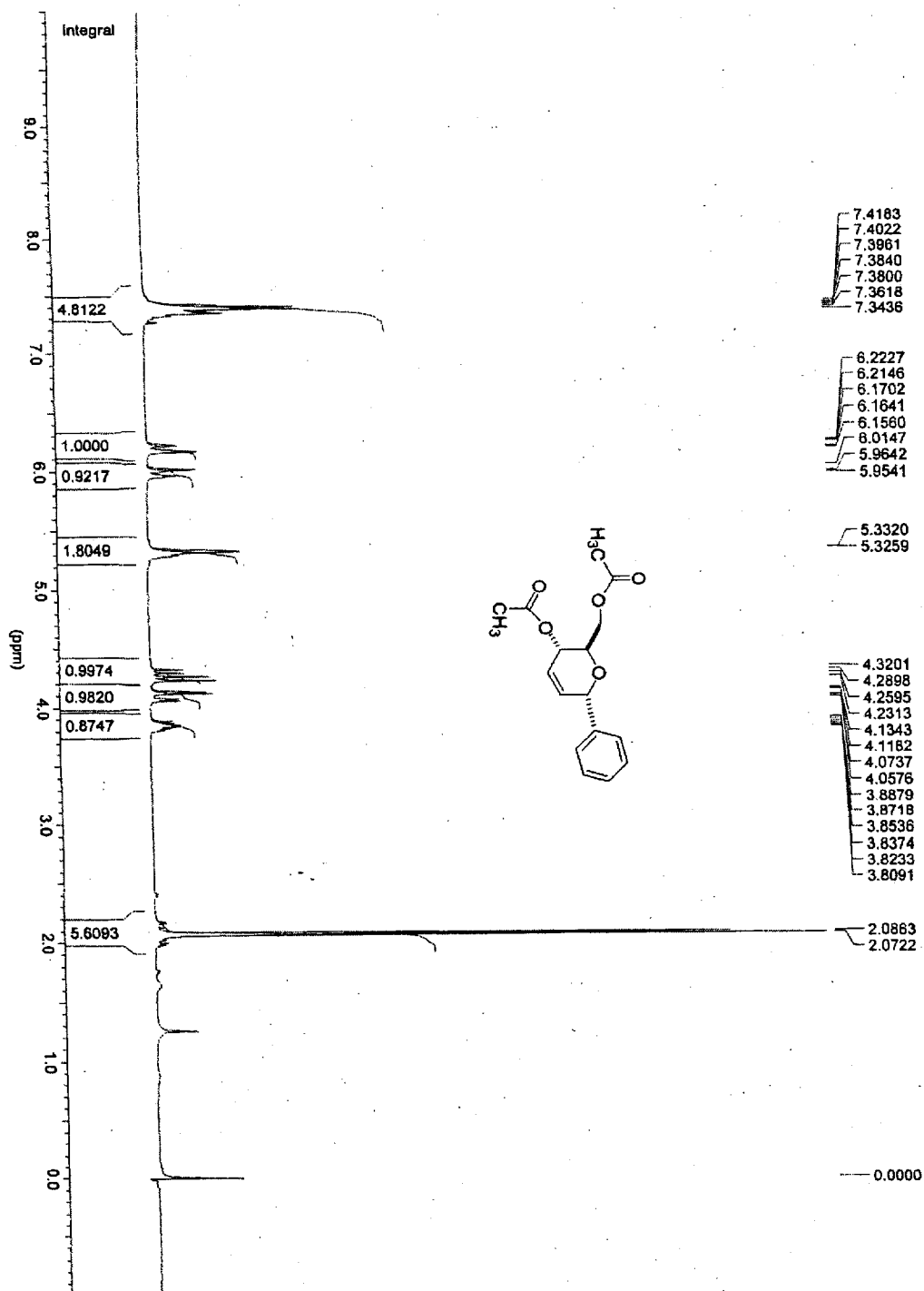
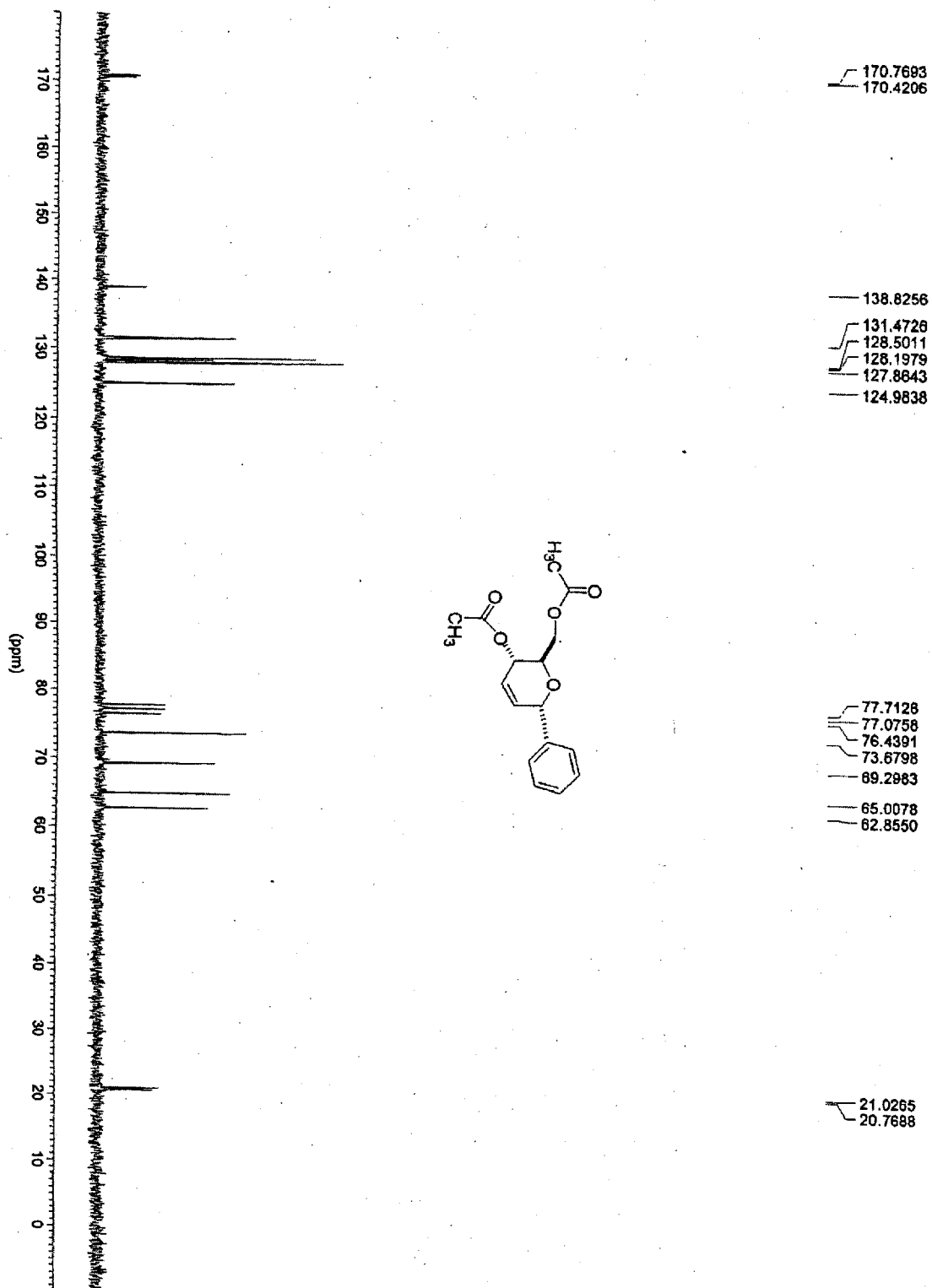
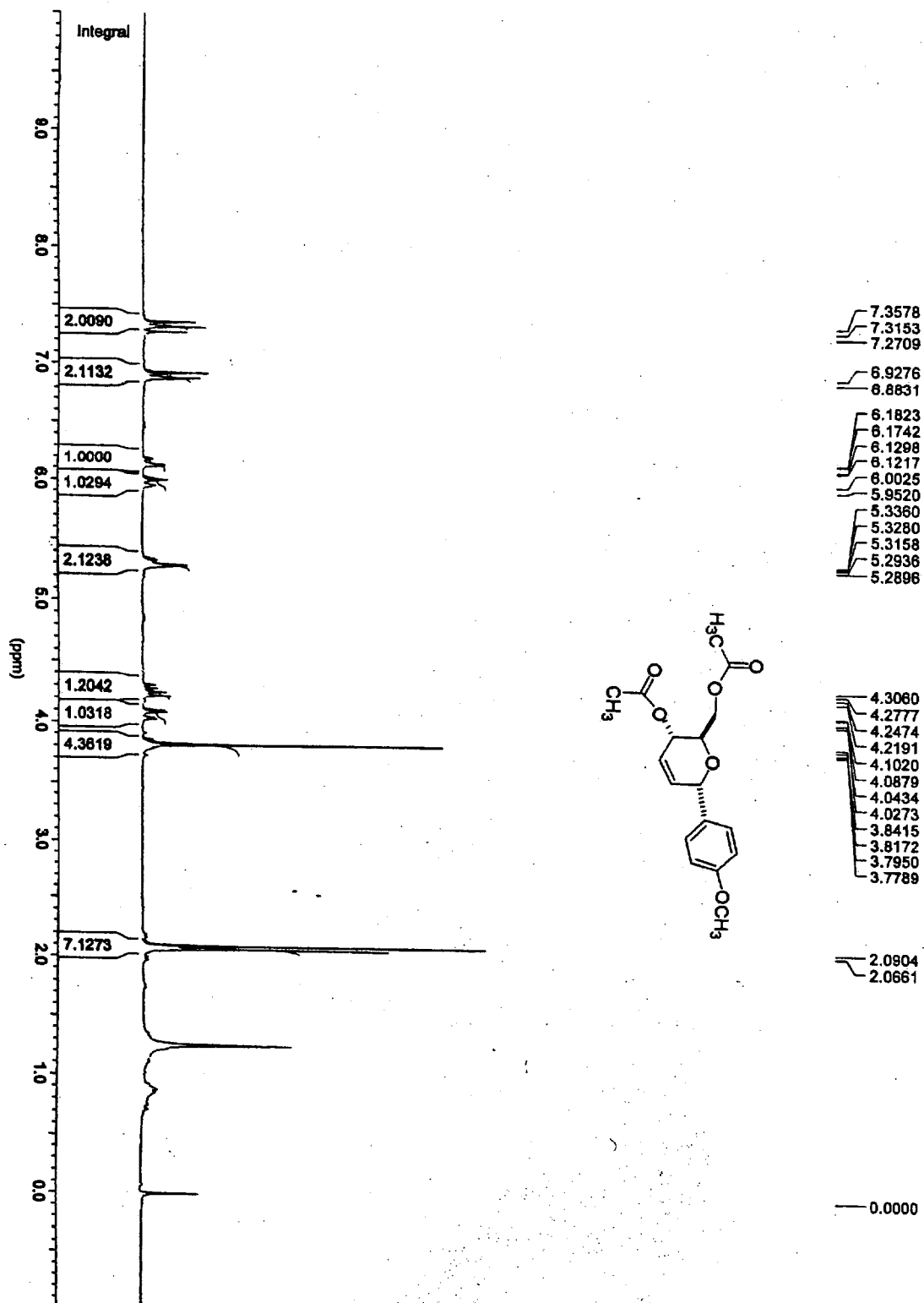
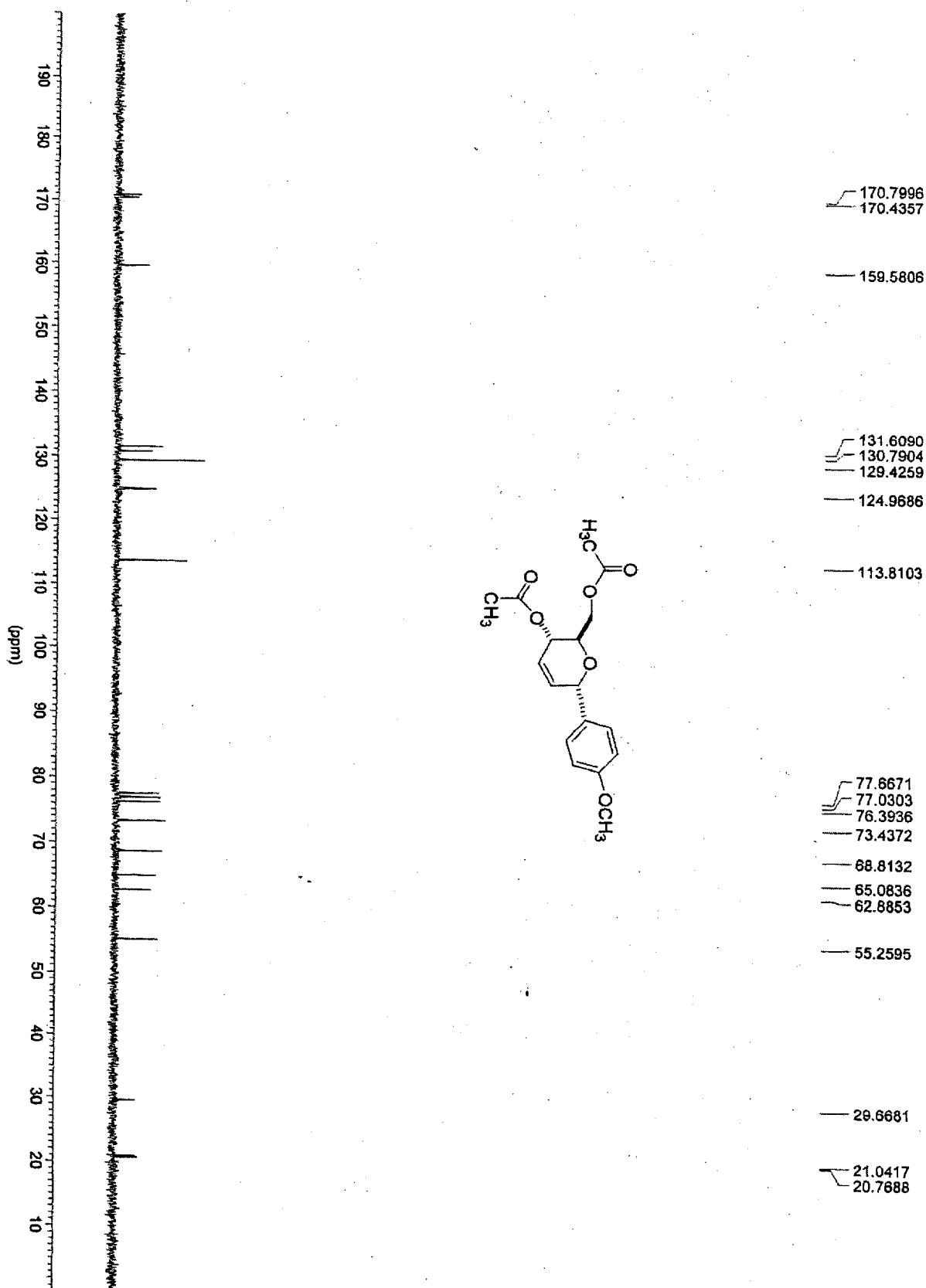
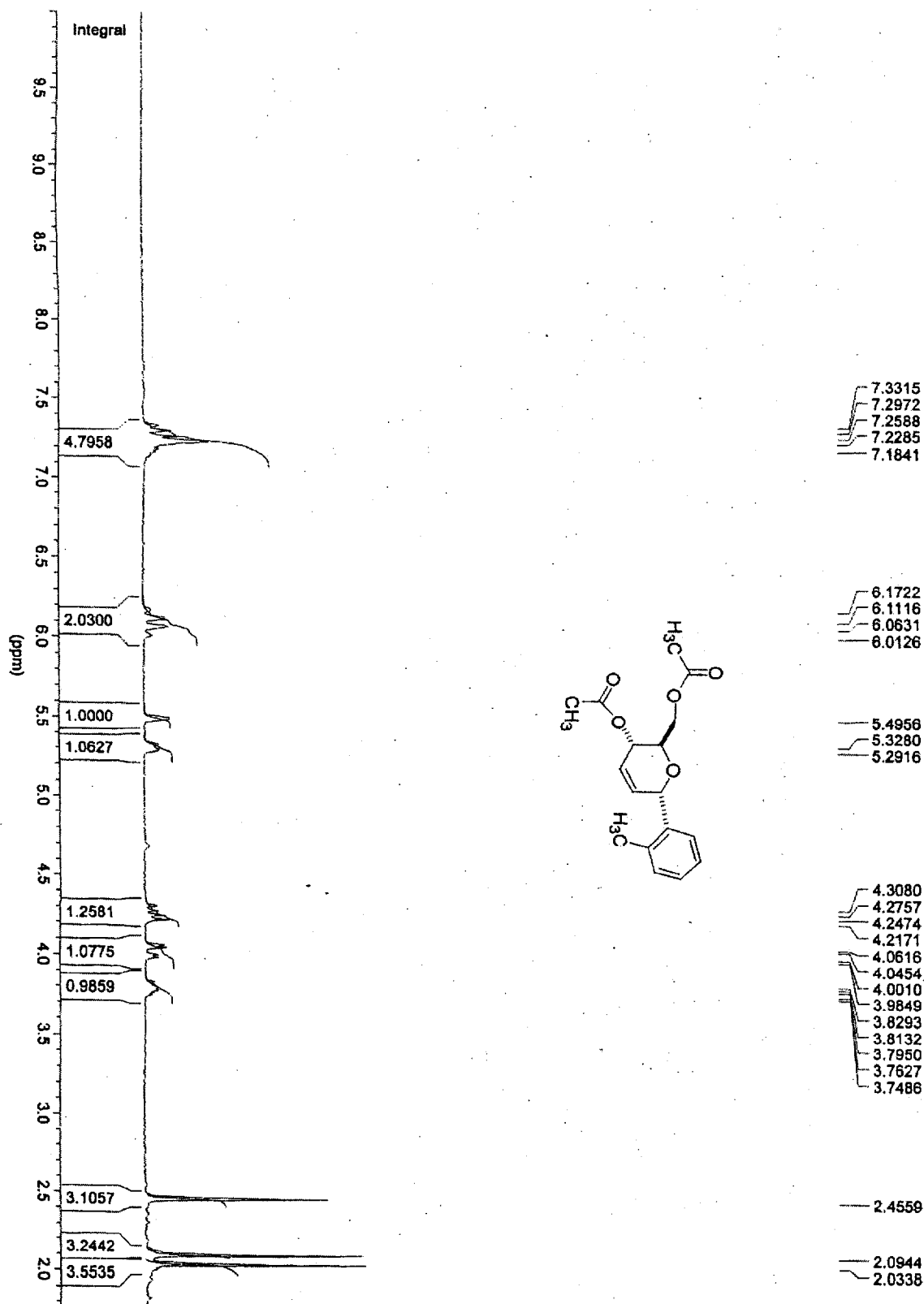




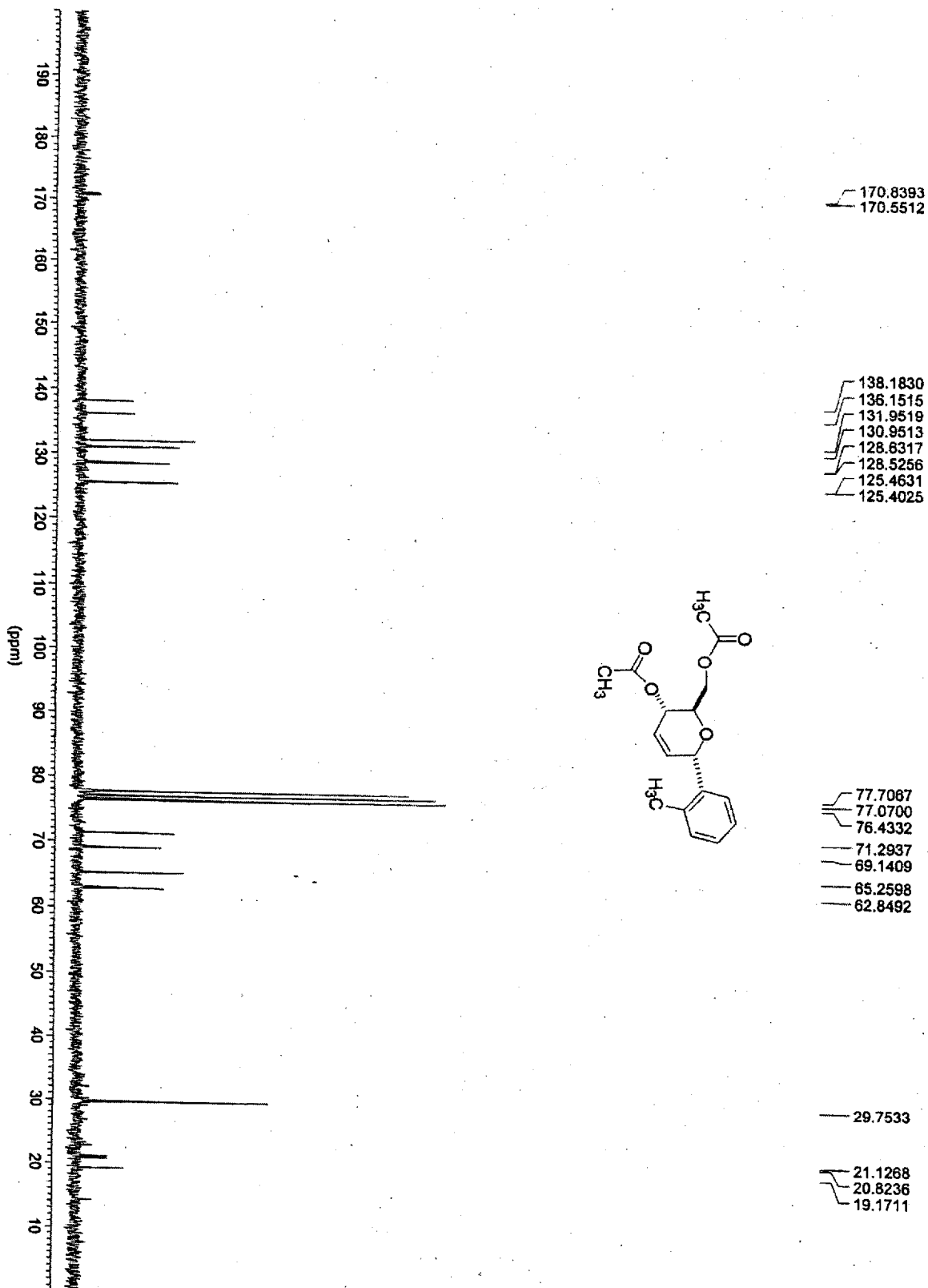


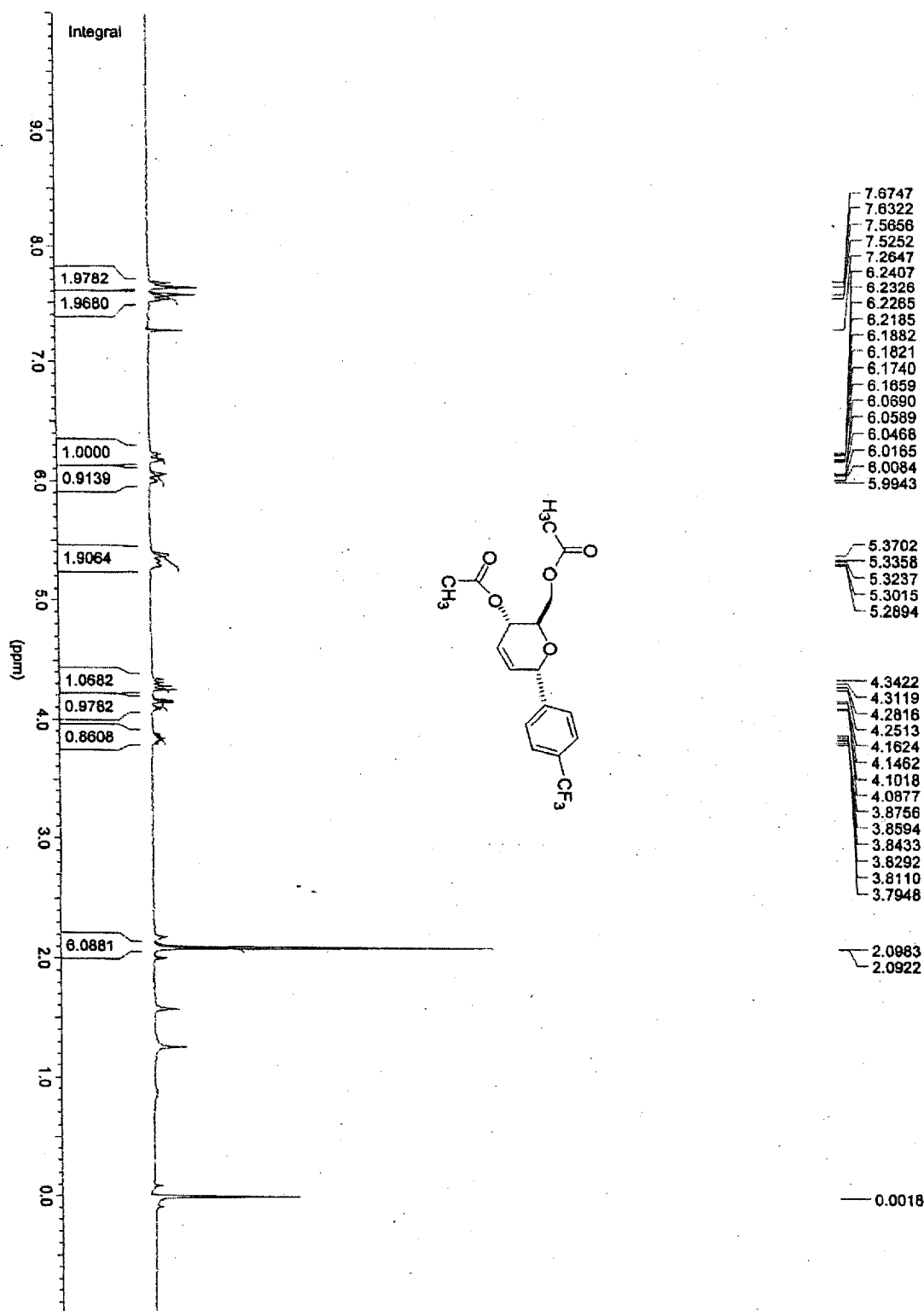


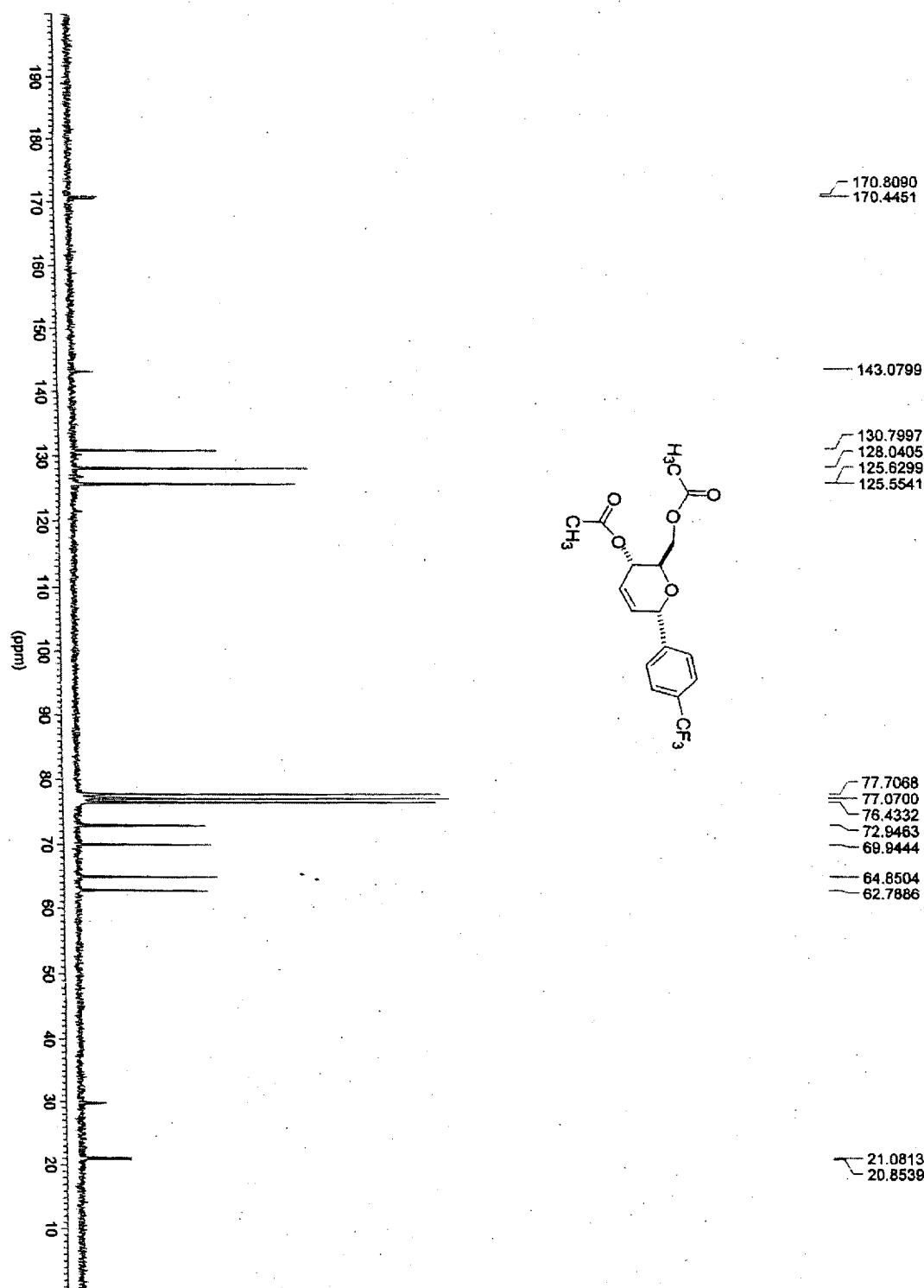


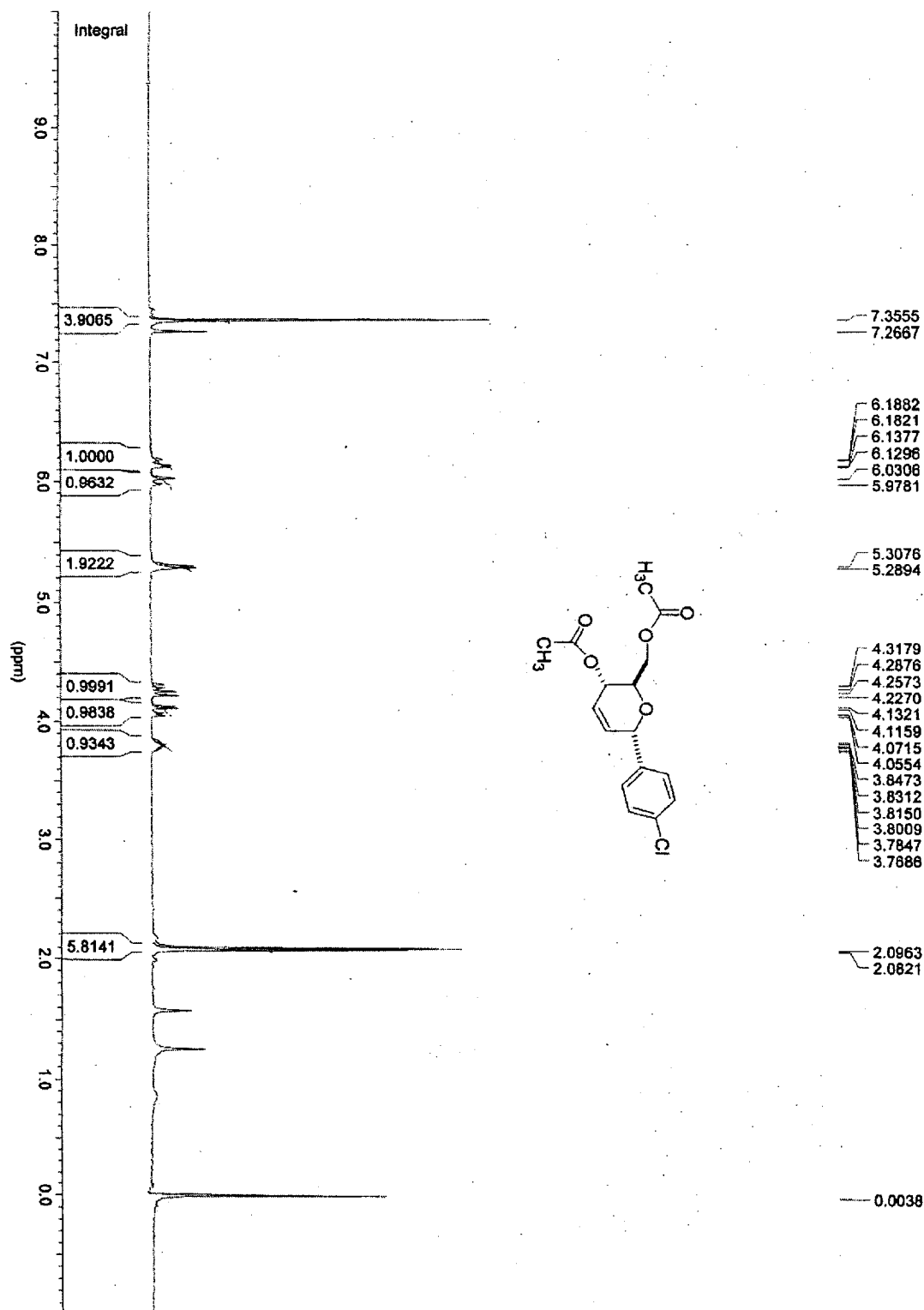


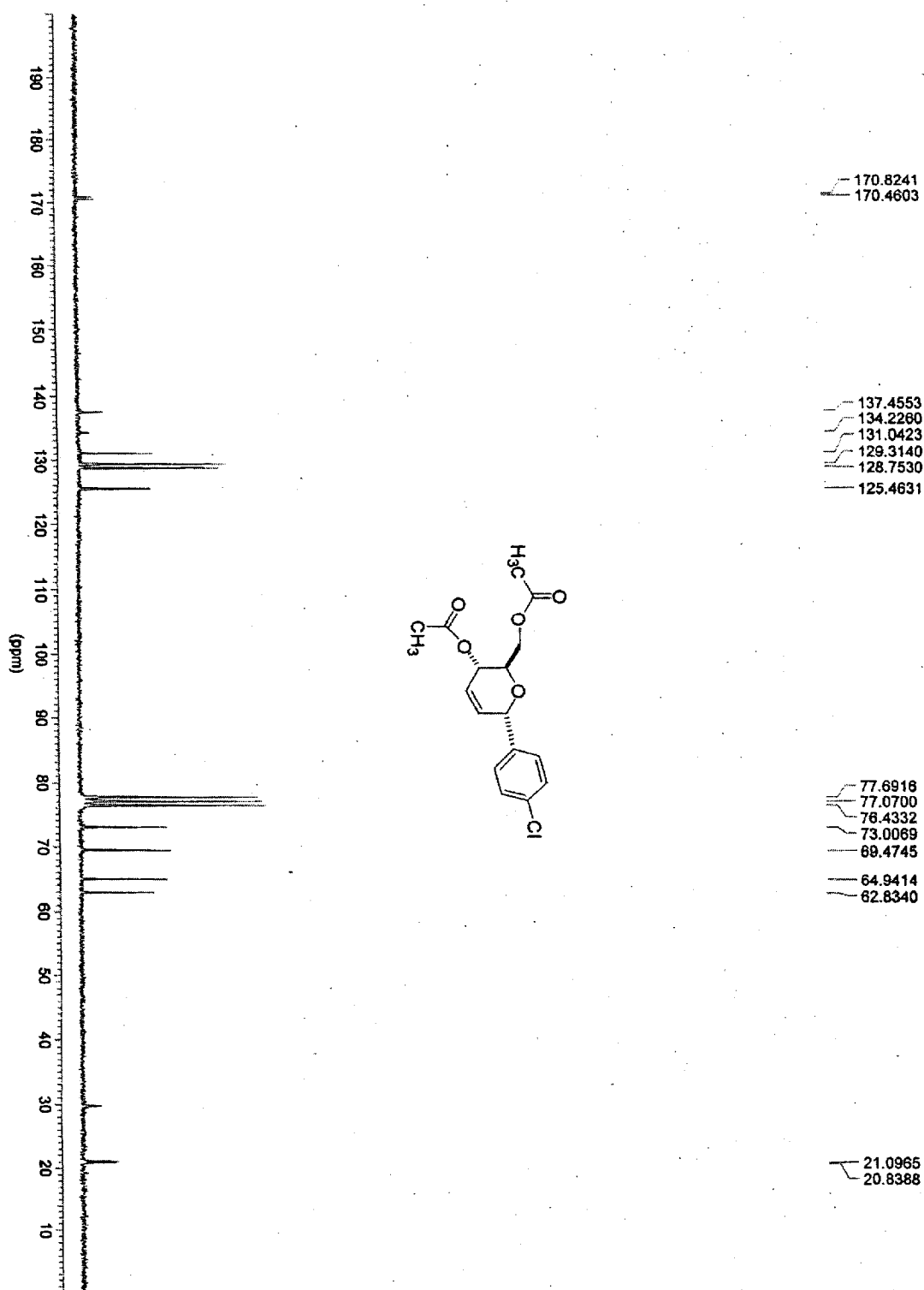
¹³C-NMR of compound 4 in CDCl₃

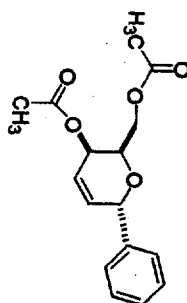
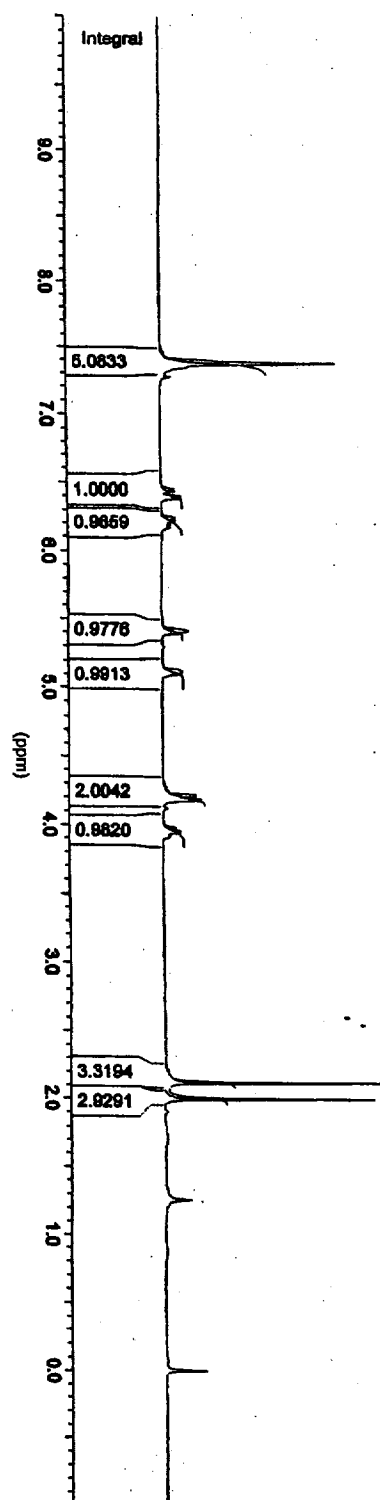












7.3899
6.4509
6.4347
6.4004
6.3822
6.2308
6.2146
6.1823
6.1641

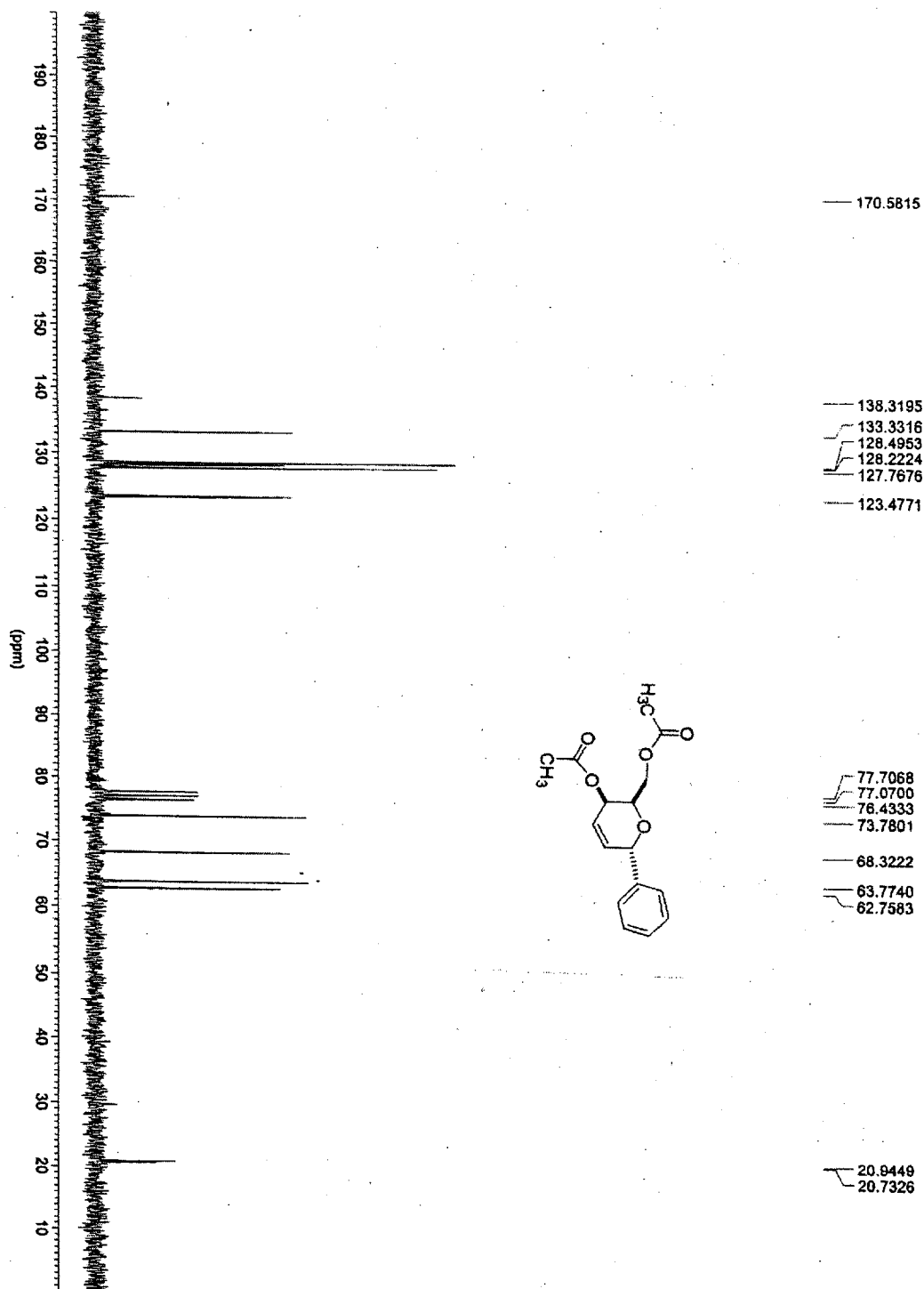
5.4047
5.1300
5.1179
5.1058
5.0937

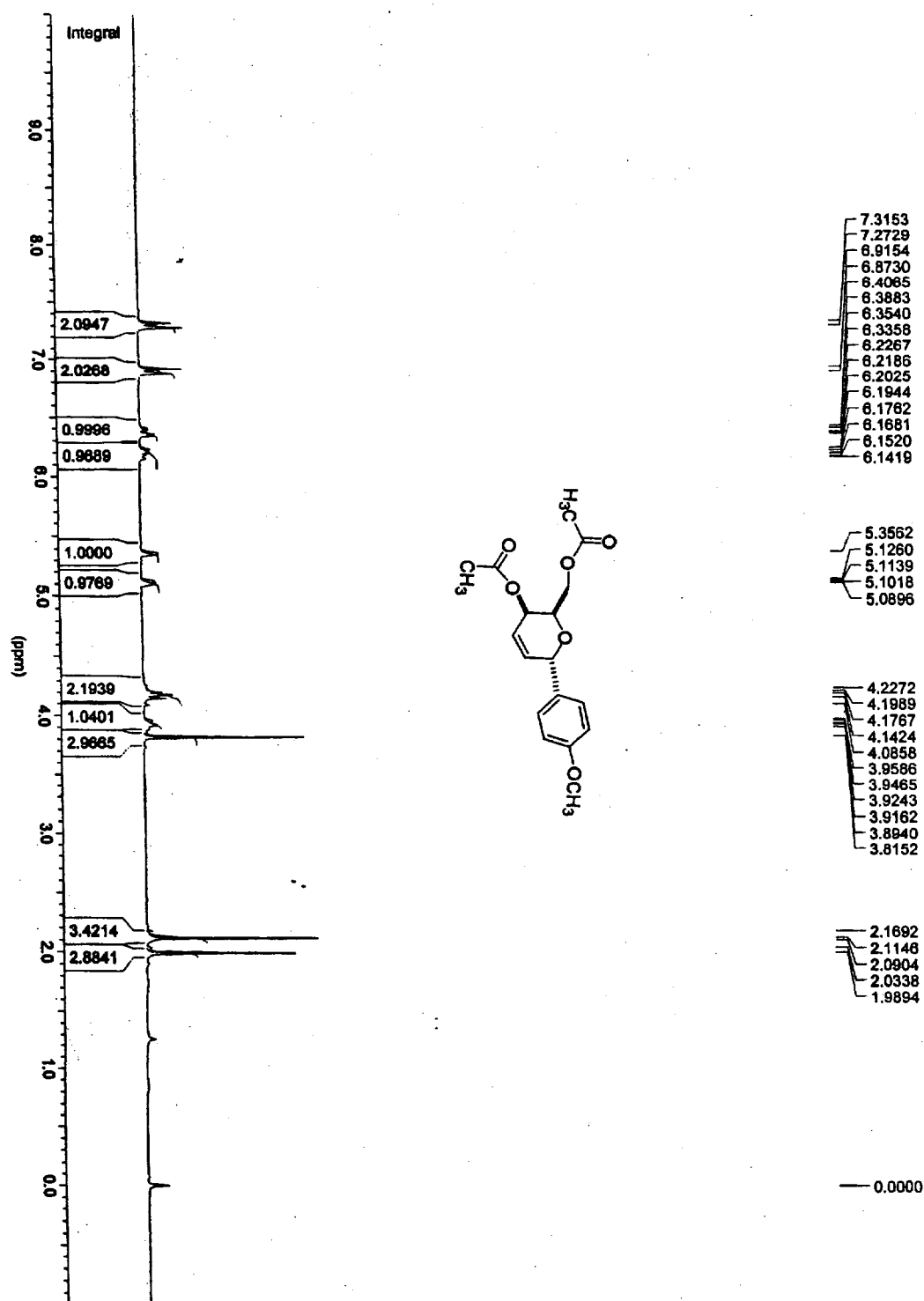
4.2171
4.2070
4.1868
4.1727
3.9788
3.9667
3.9465
3.9364
3.9162
3.9041

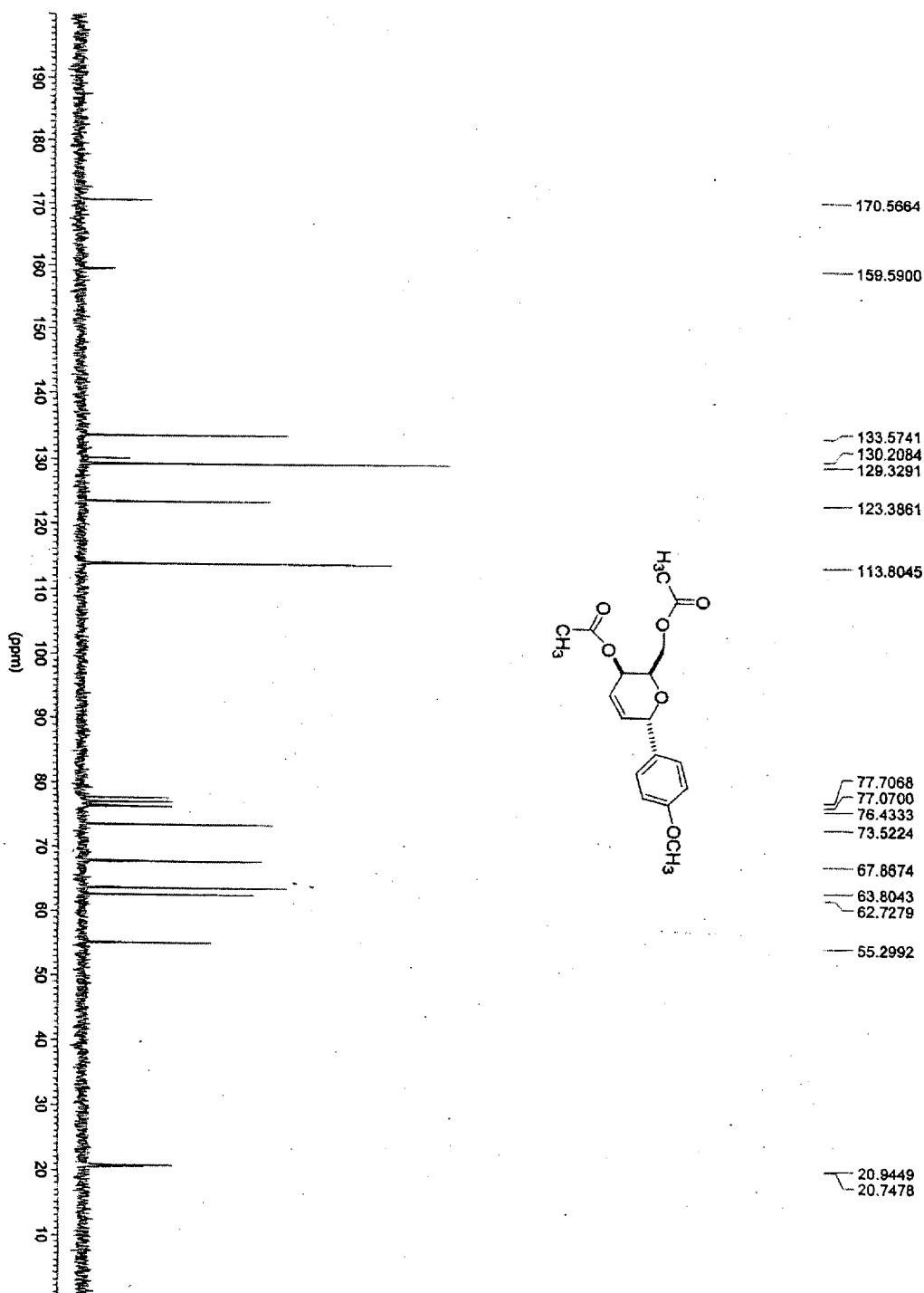
2.1168
1.8975

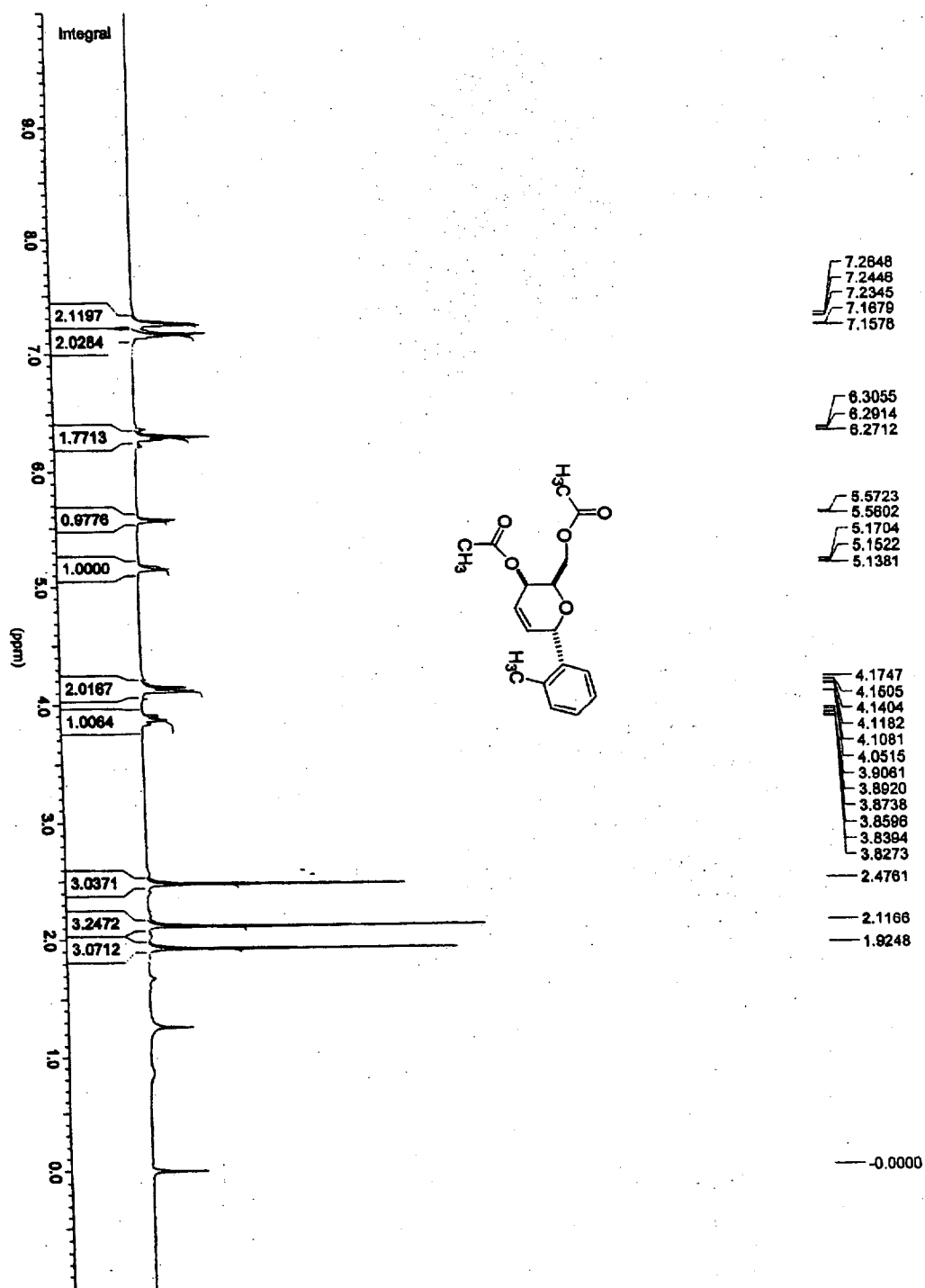
-0.0000

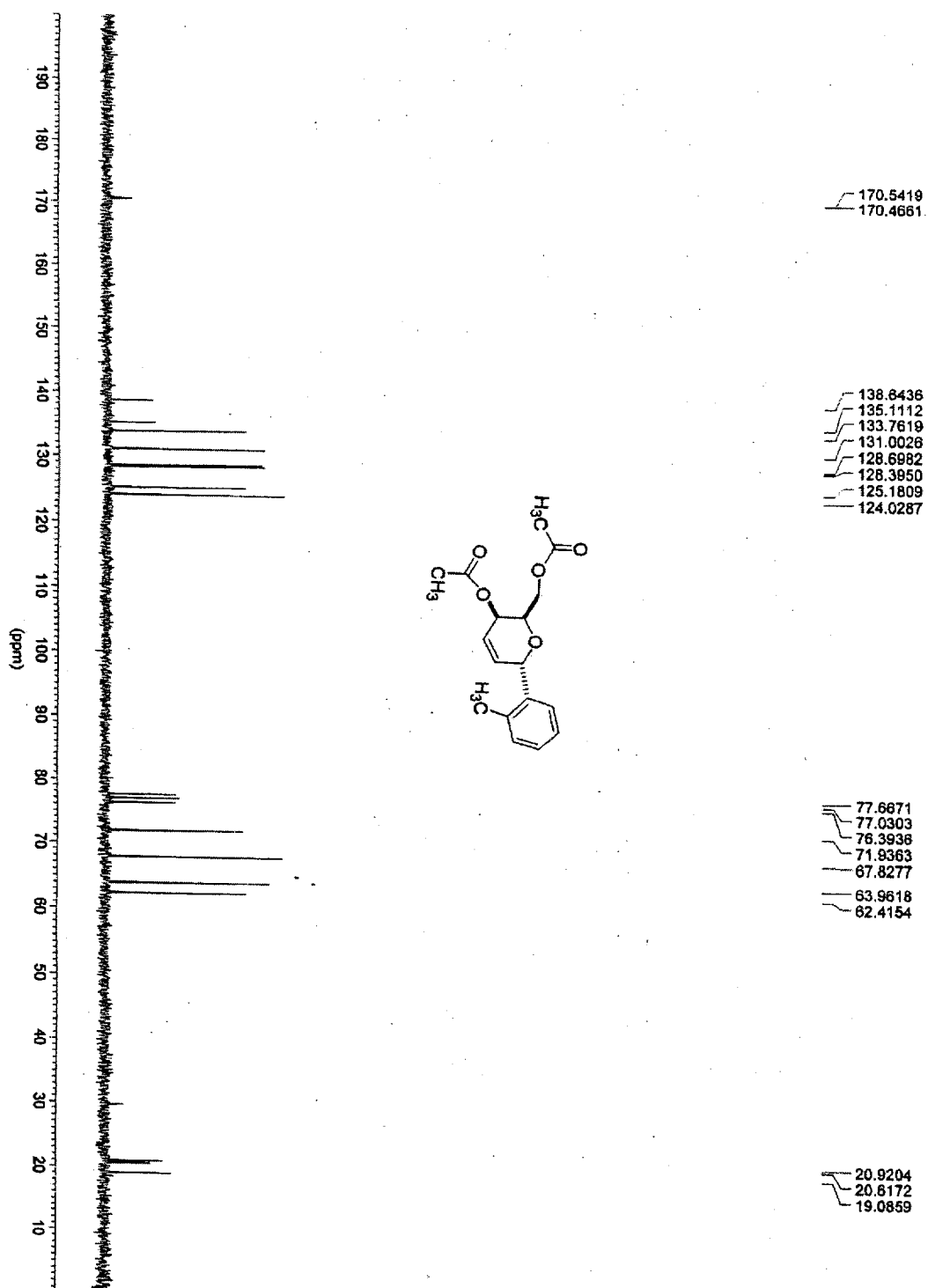
¹H-NMR of compound 8 in CDCl₃

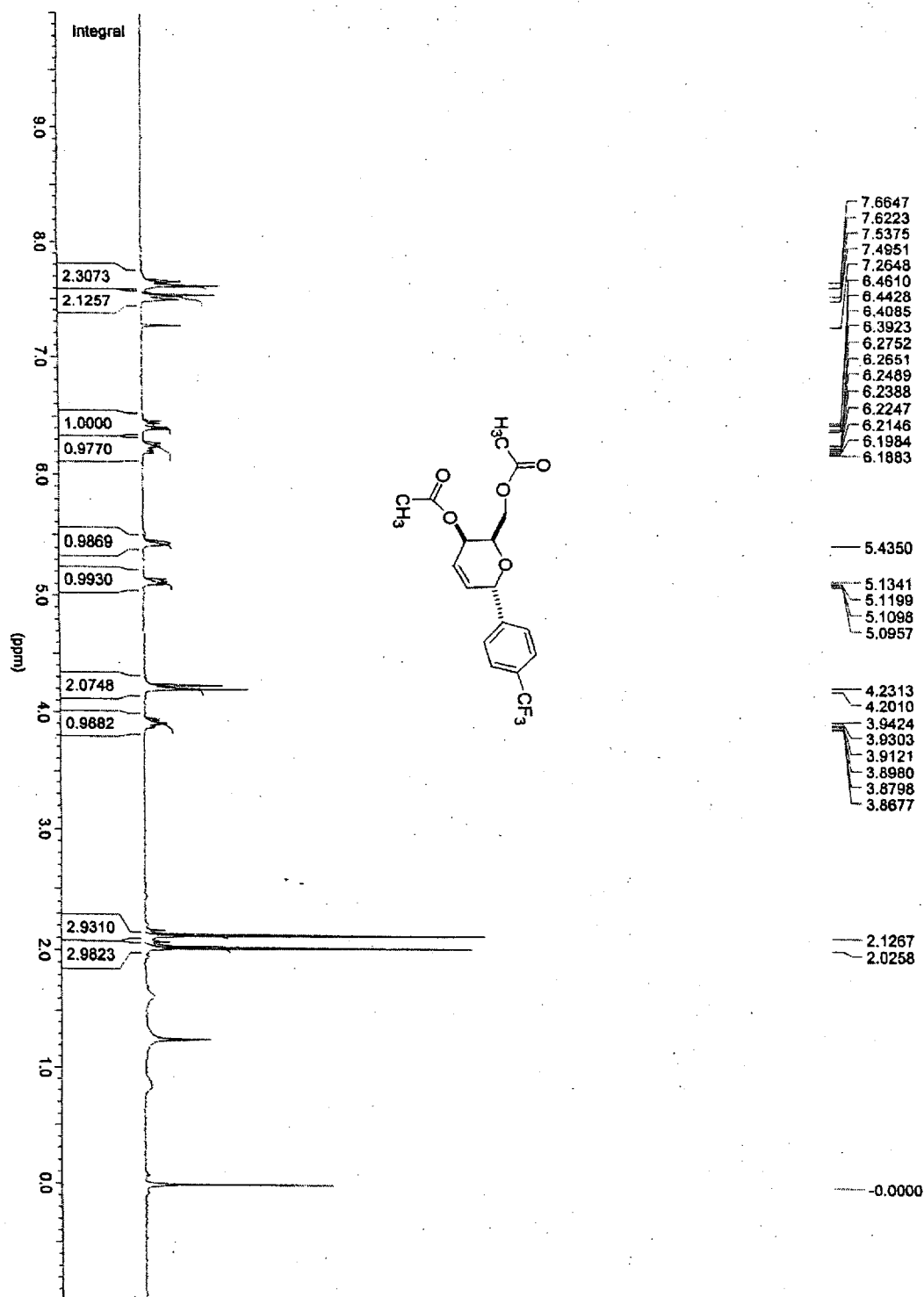


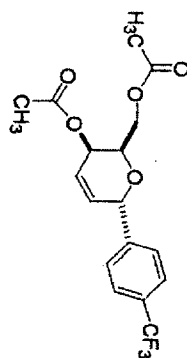
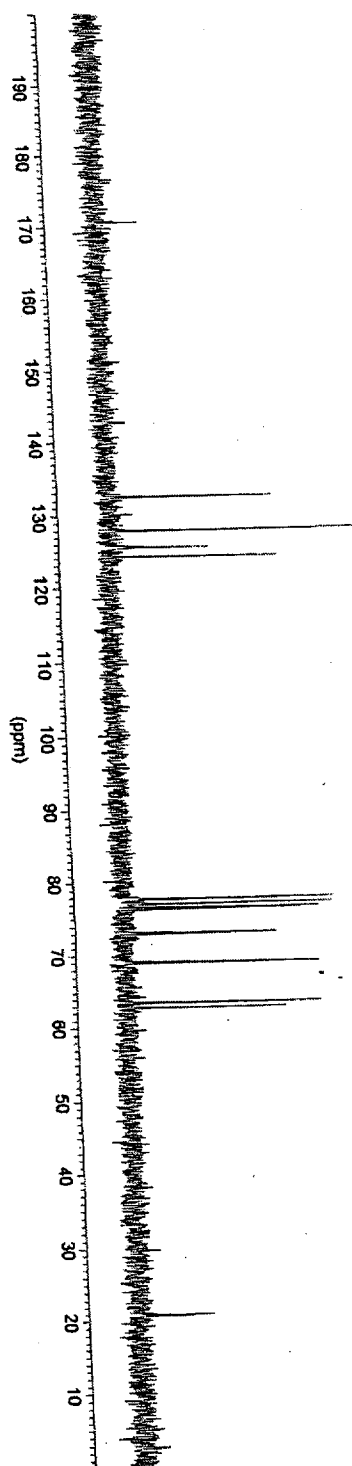












170.6119
170.5209

132.4068
127.8889
125.5844
125.5086
124.1745

77.7068
77.0700
76.4332
73.0676
68.8680
63.5466
62.7582

20.9449
20.7630

¹³C-NMR of compound II in CDCl₃

