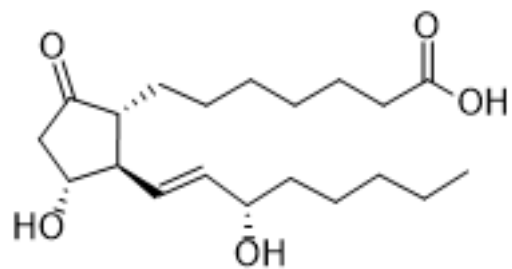
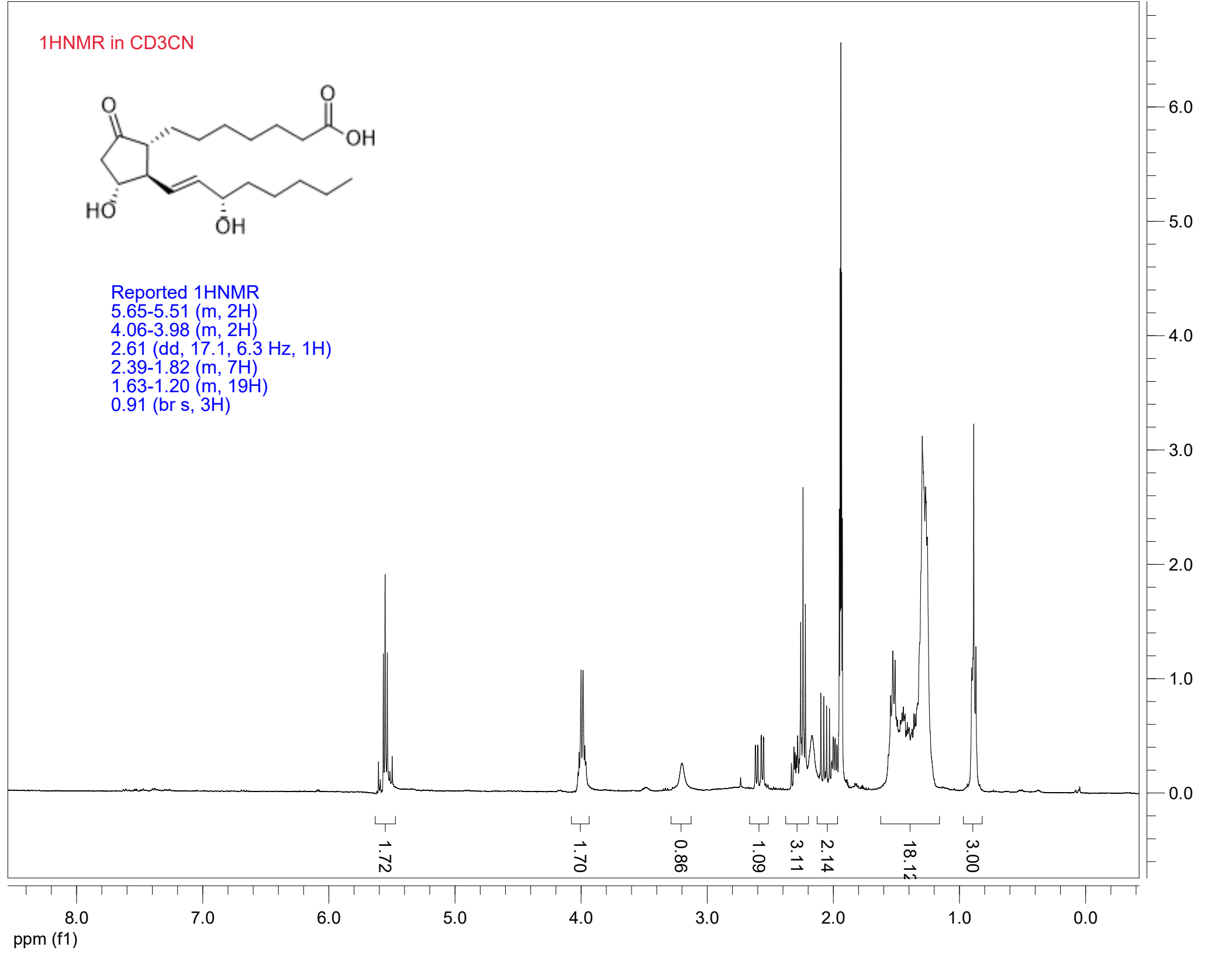
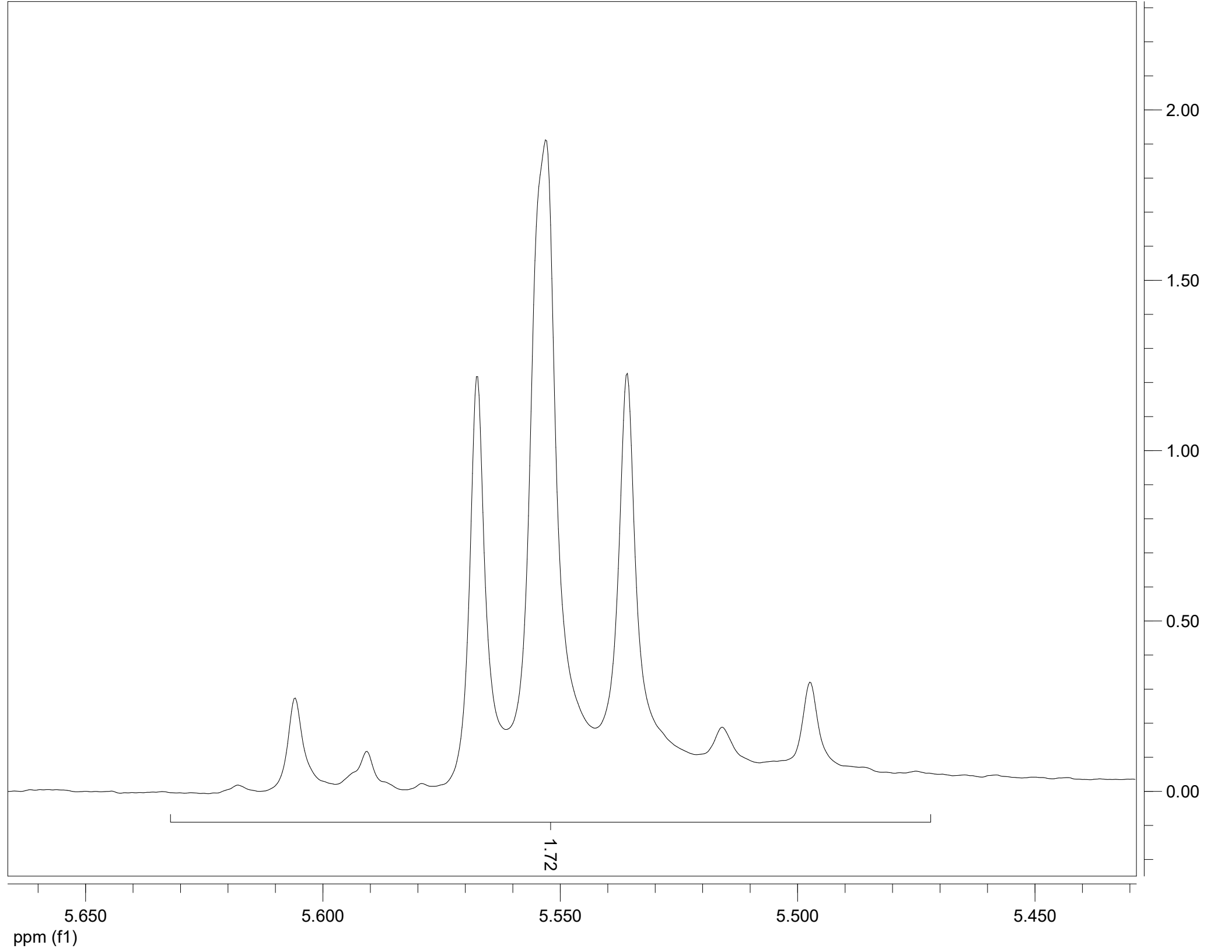


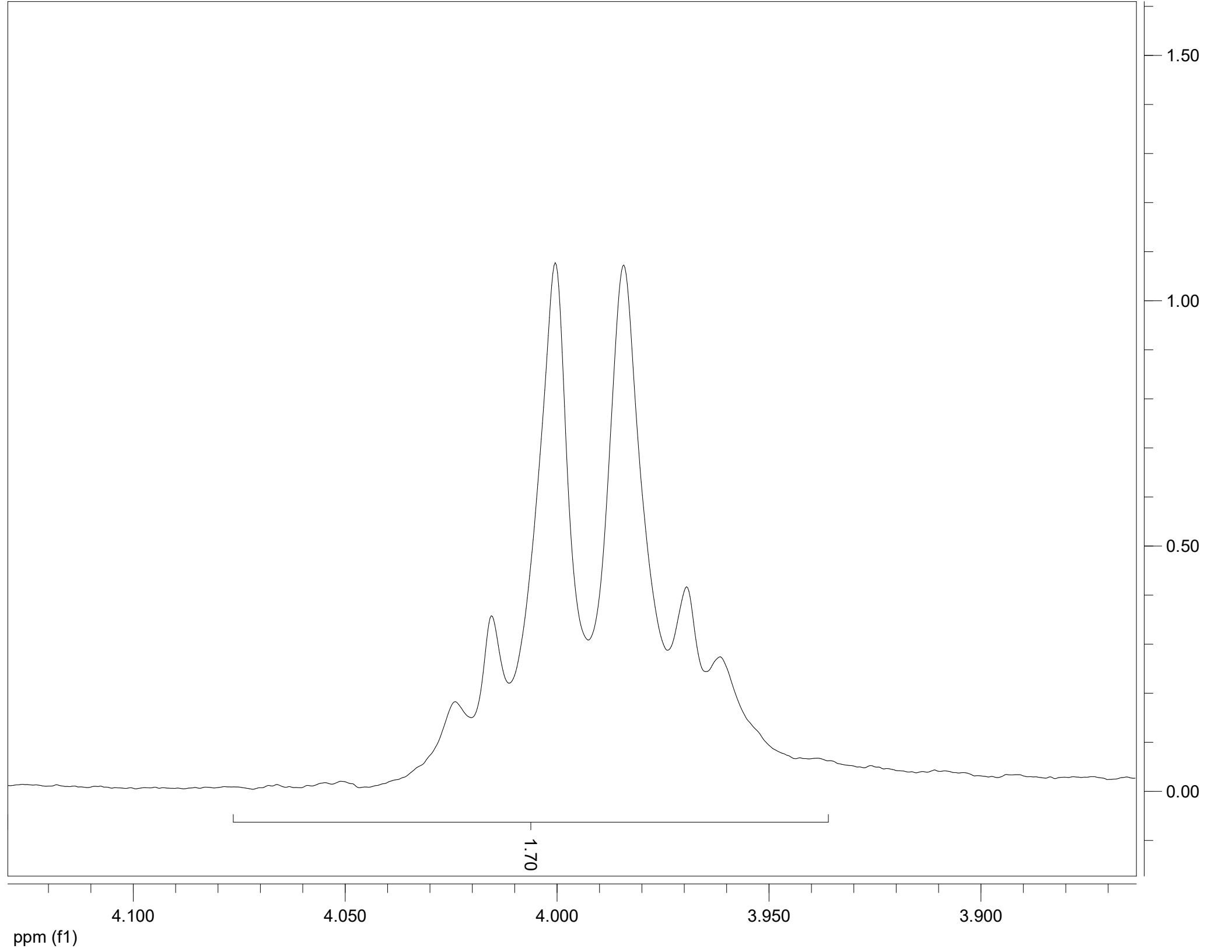
1HNMR in CD3CN

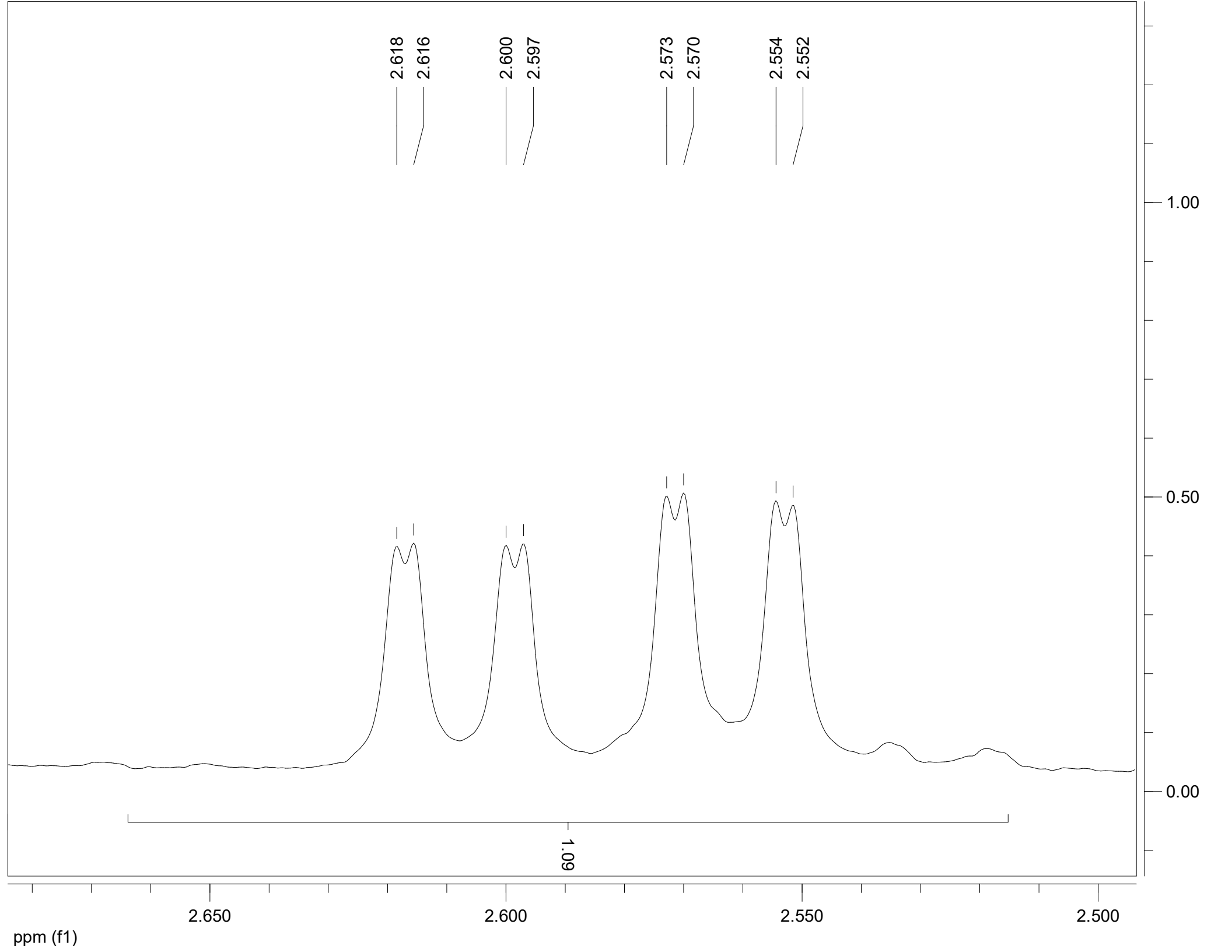


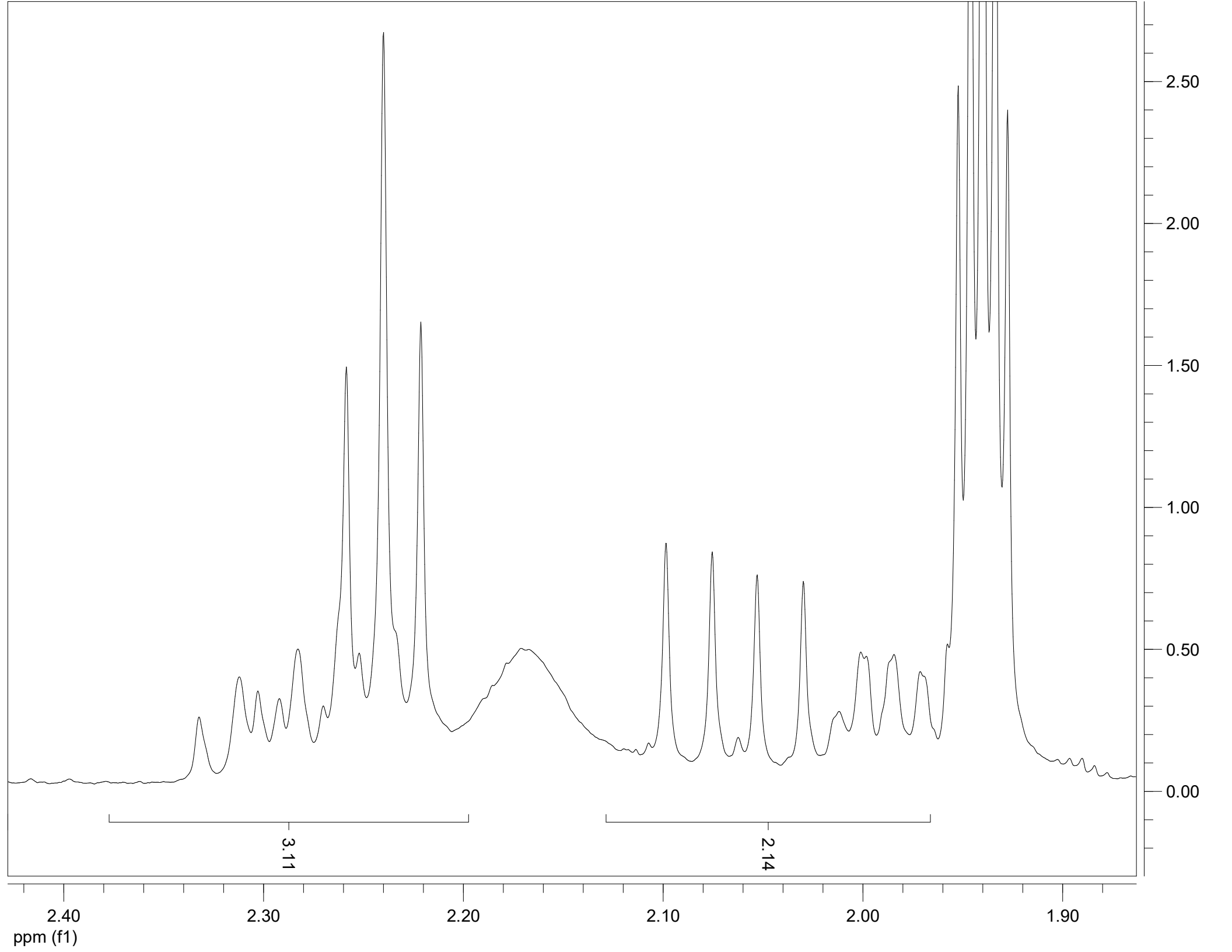
Reported 1HNMR
5.65-5.51 (m, 2H)
4.06-3.98 (m, 2H)
2.61 (dd, 17.1, 6.3 Hz, 1H)
2.39-1.82 (m, 7H)
1.63-1.20 (m, 19H)
0.91 (br s, 3H)

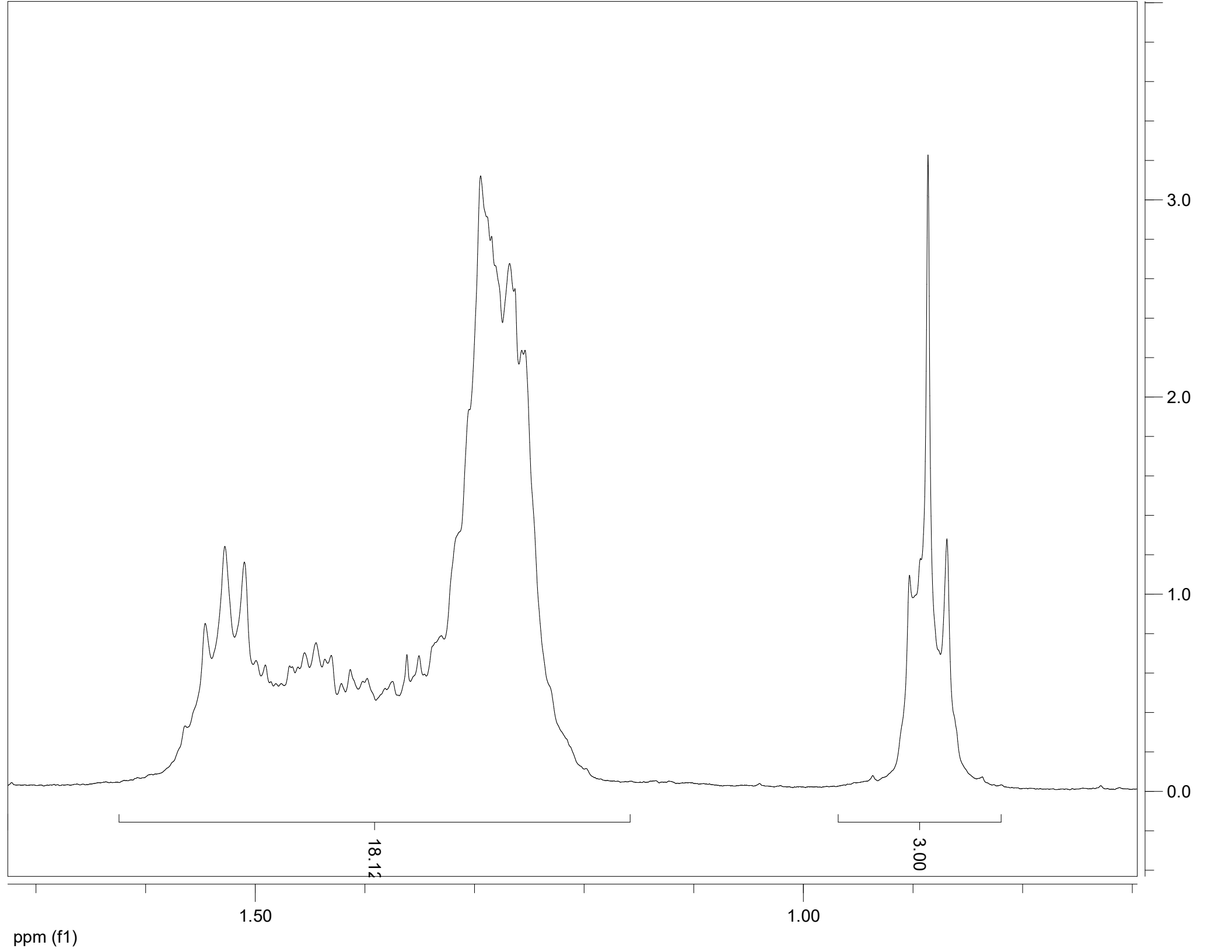




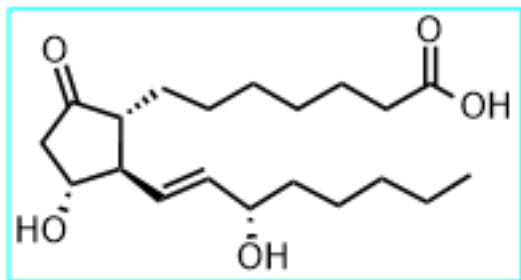




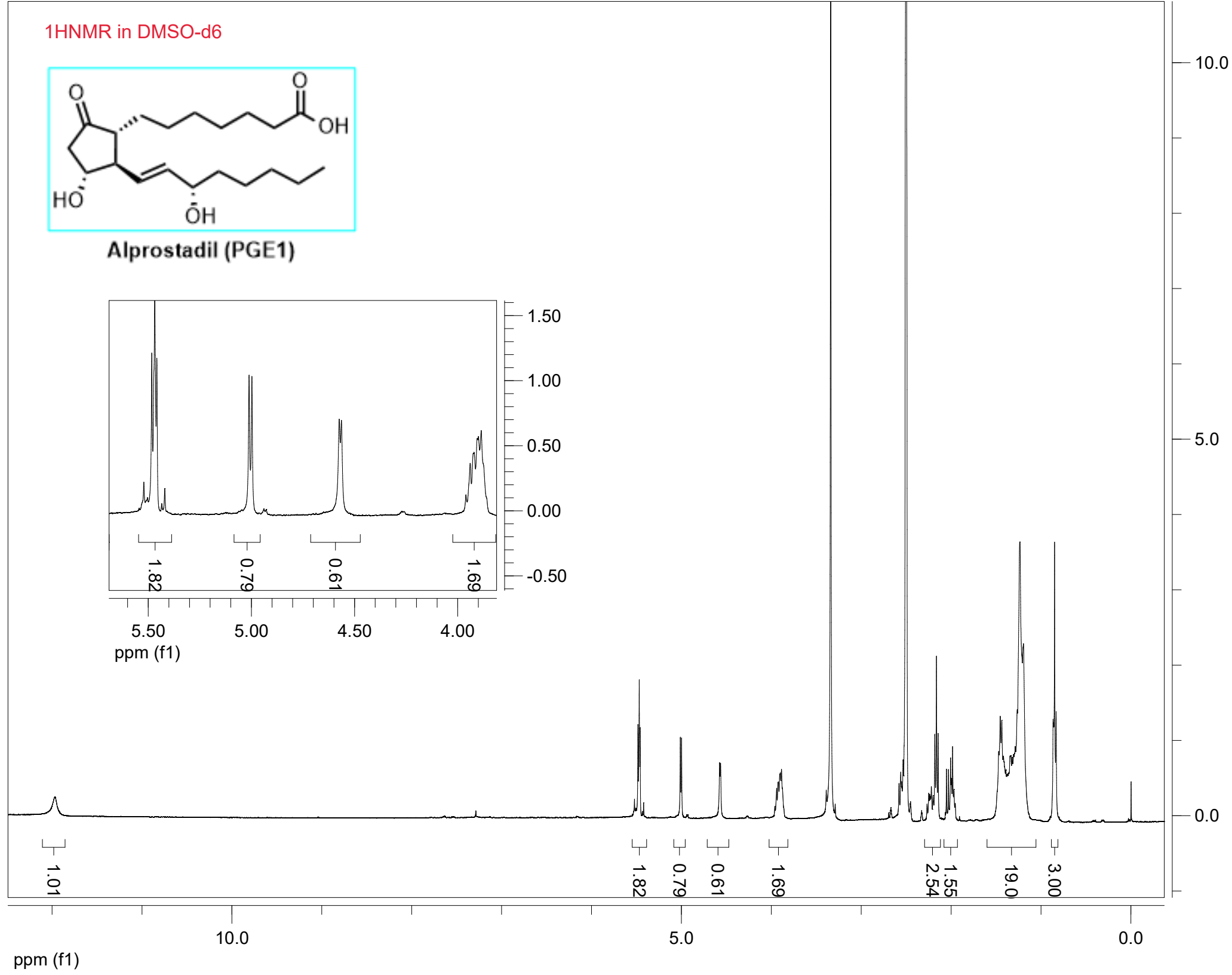
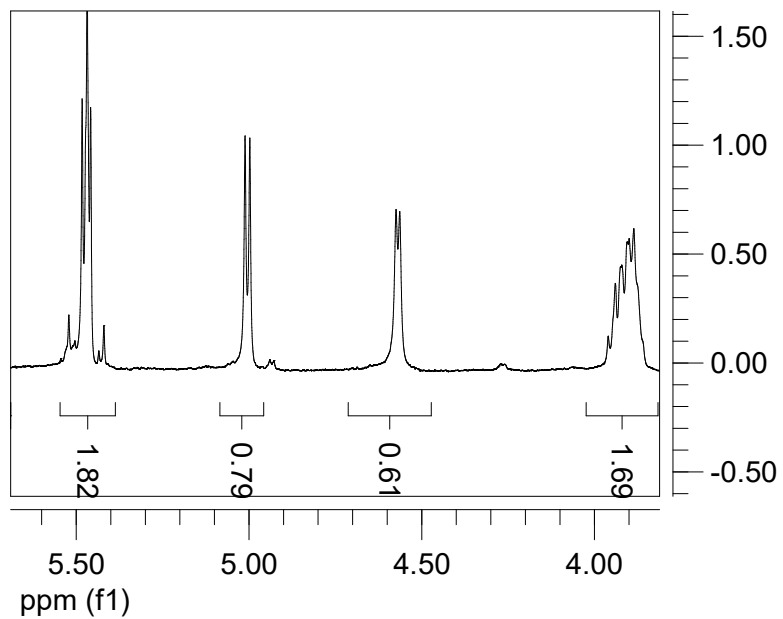


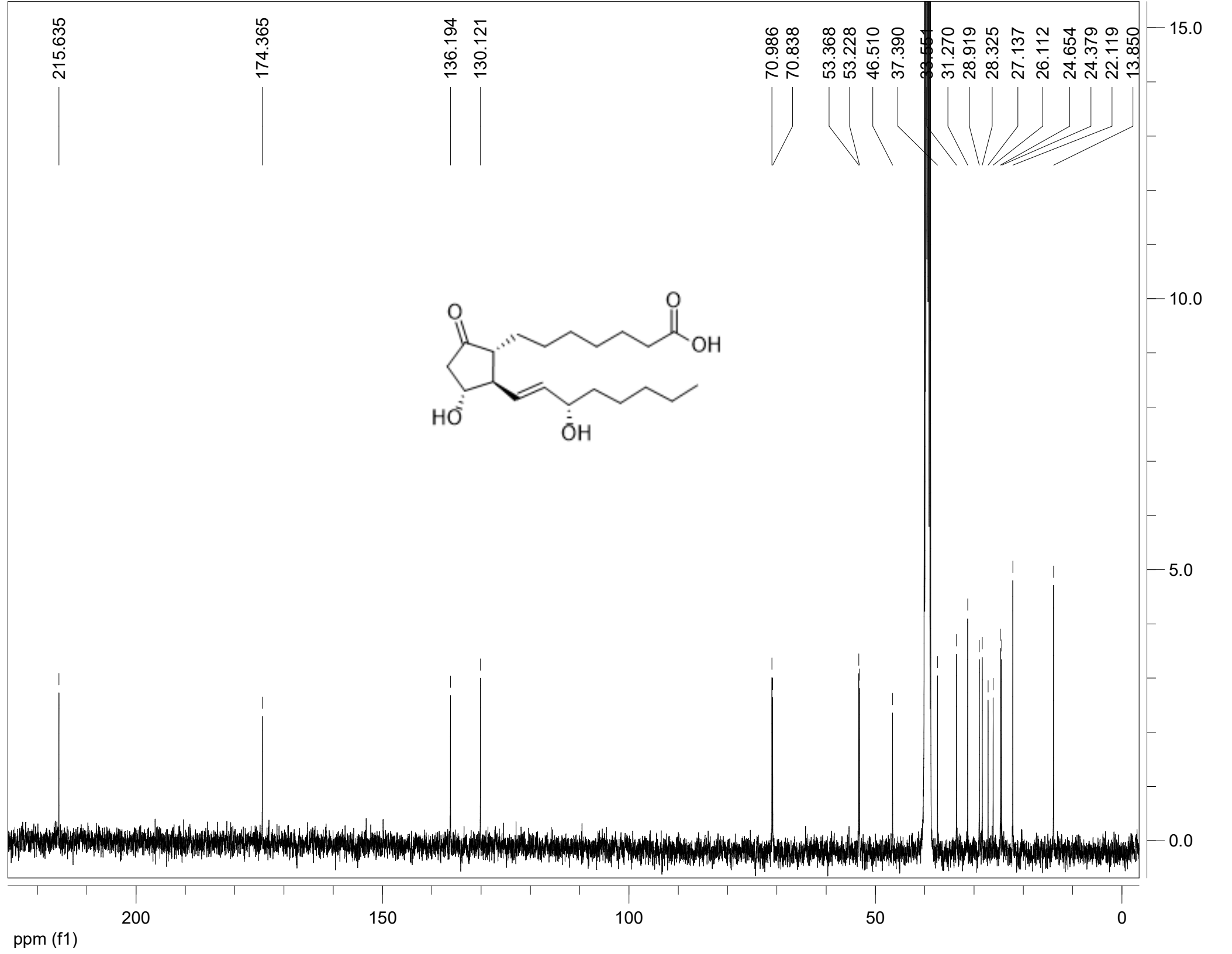


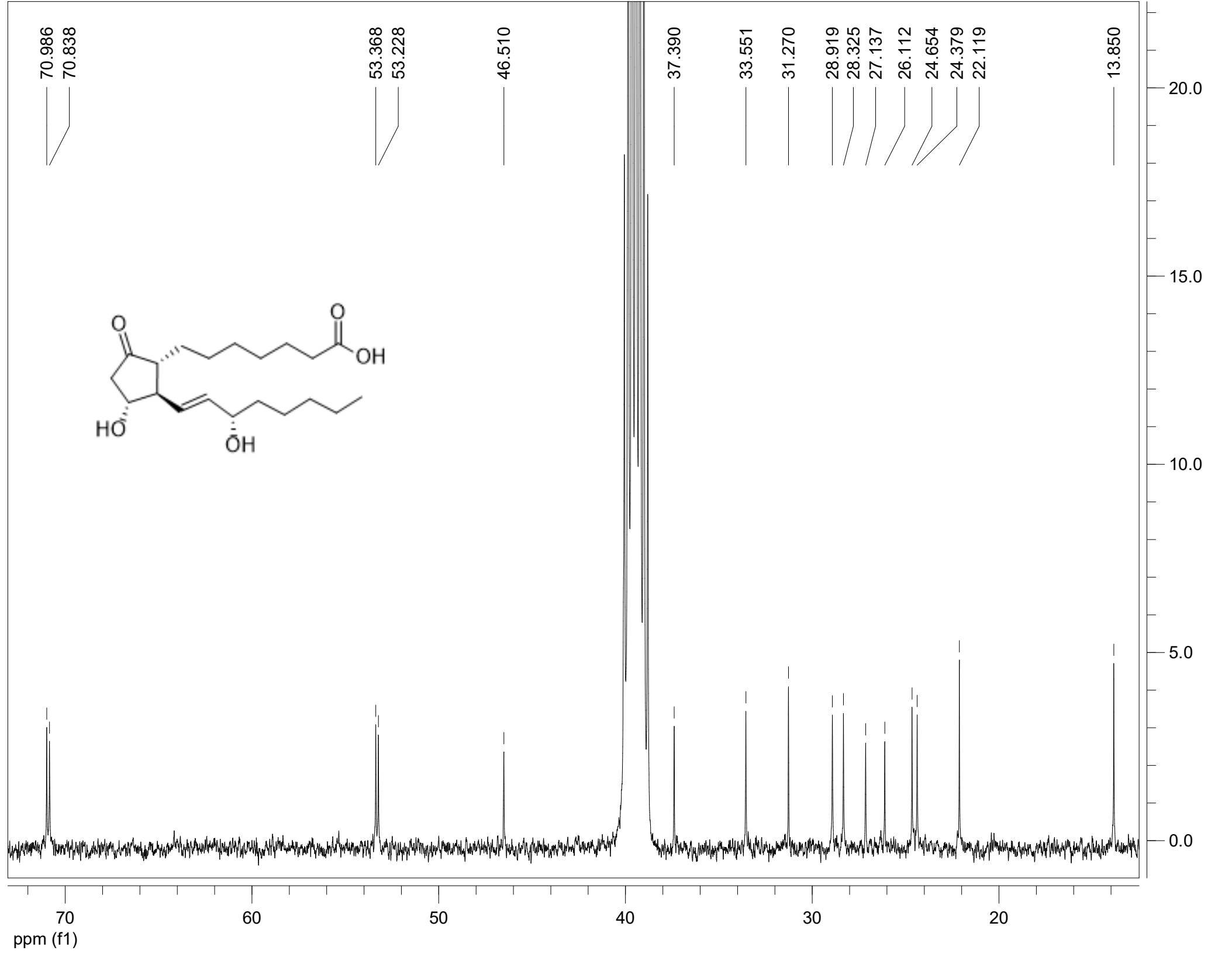
¹HNMR in DMSO-d₆



Alprostadil (PGE1)

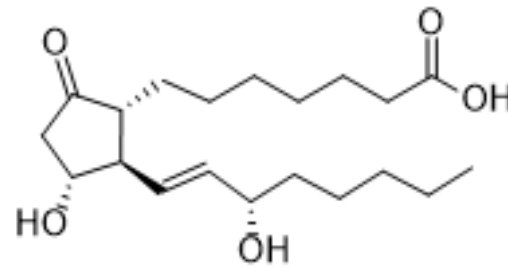
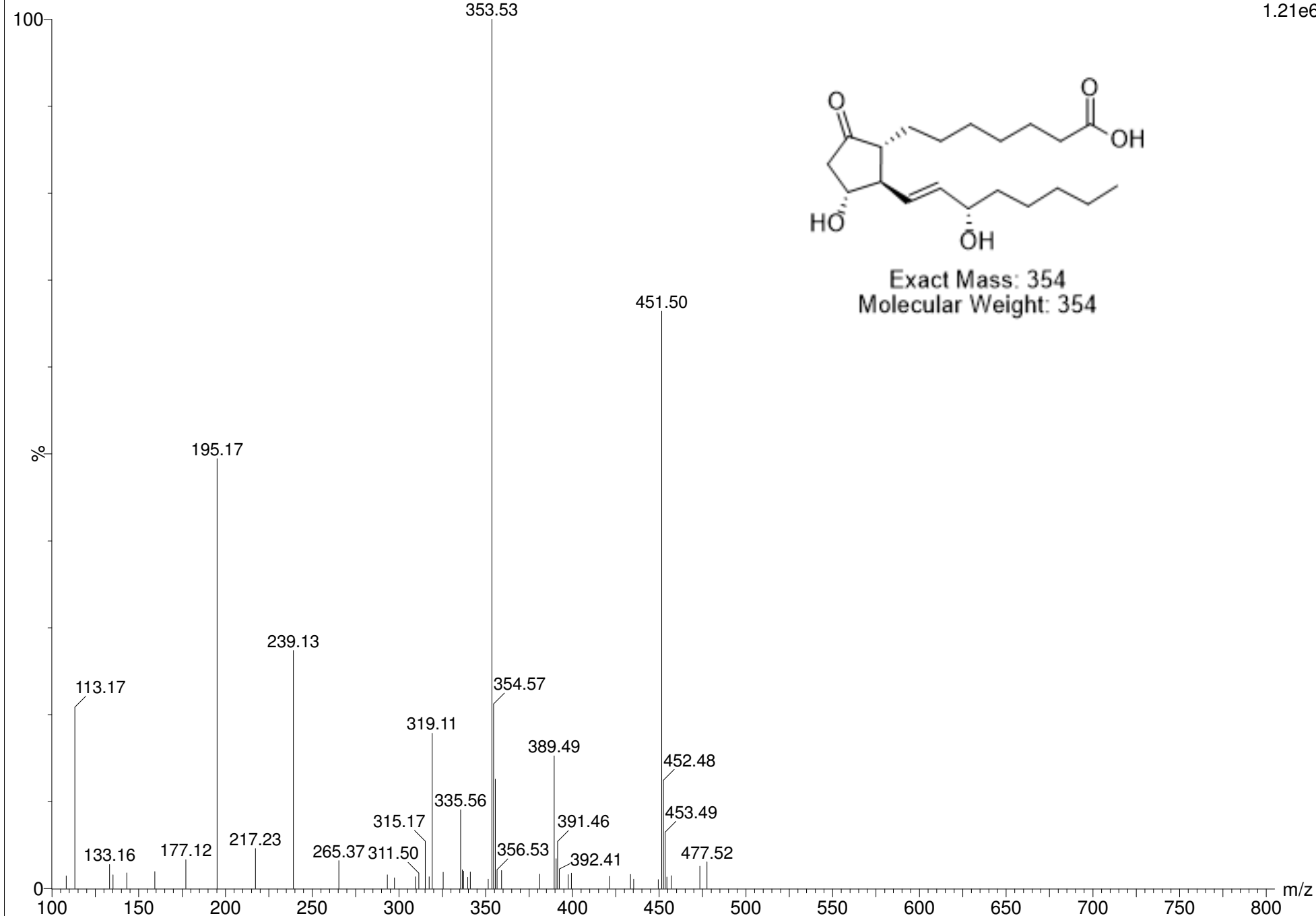






1CTI_AP_2324_S11_03_047

1CTI_AP_2324_S11_03_047 7 (0.234) Cm (5:11)



Exact Mass: 354
Molecular Weight: 354