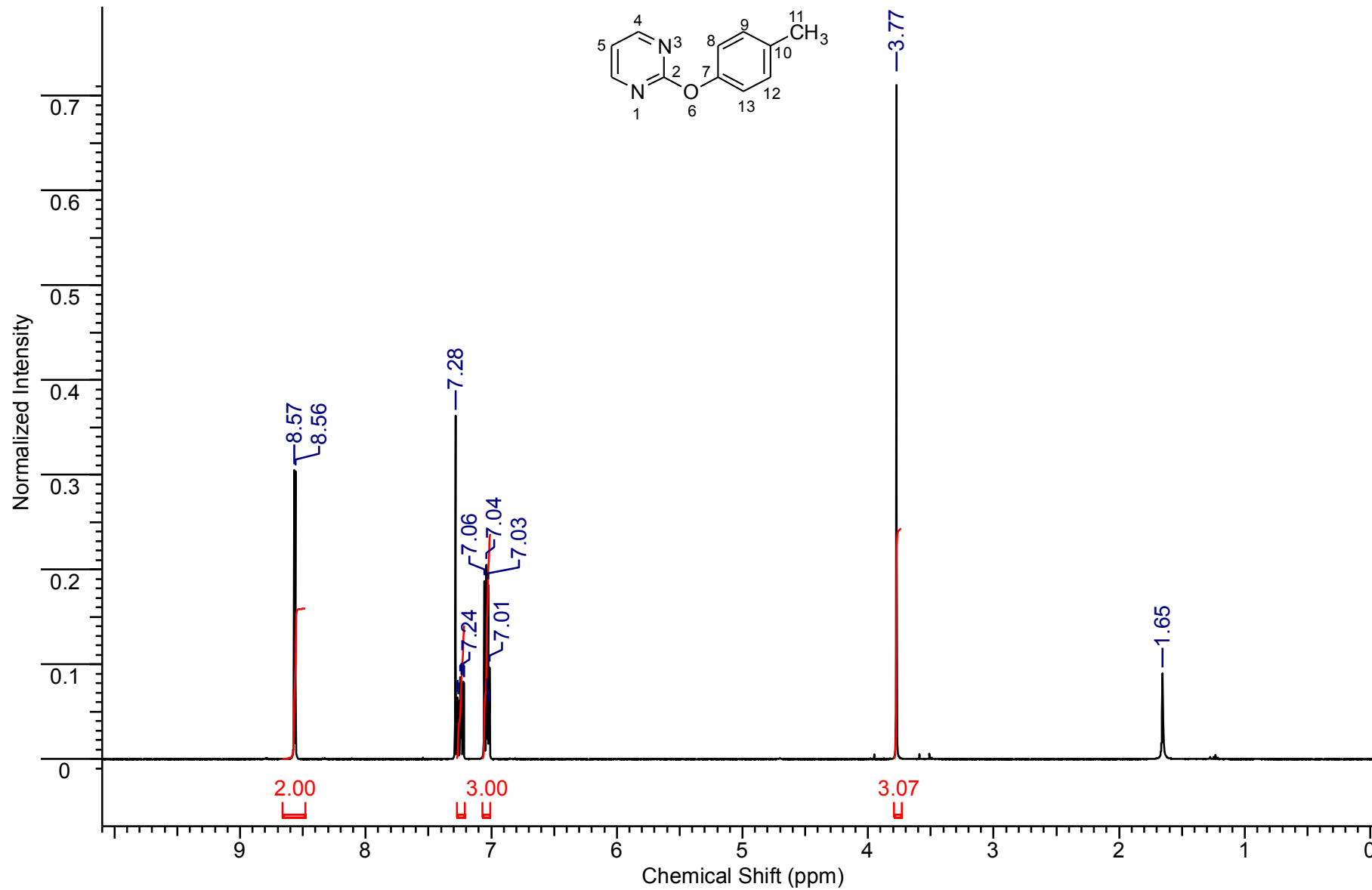


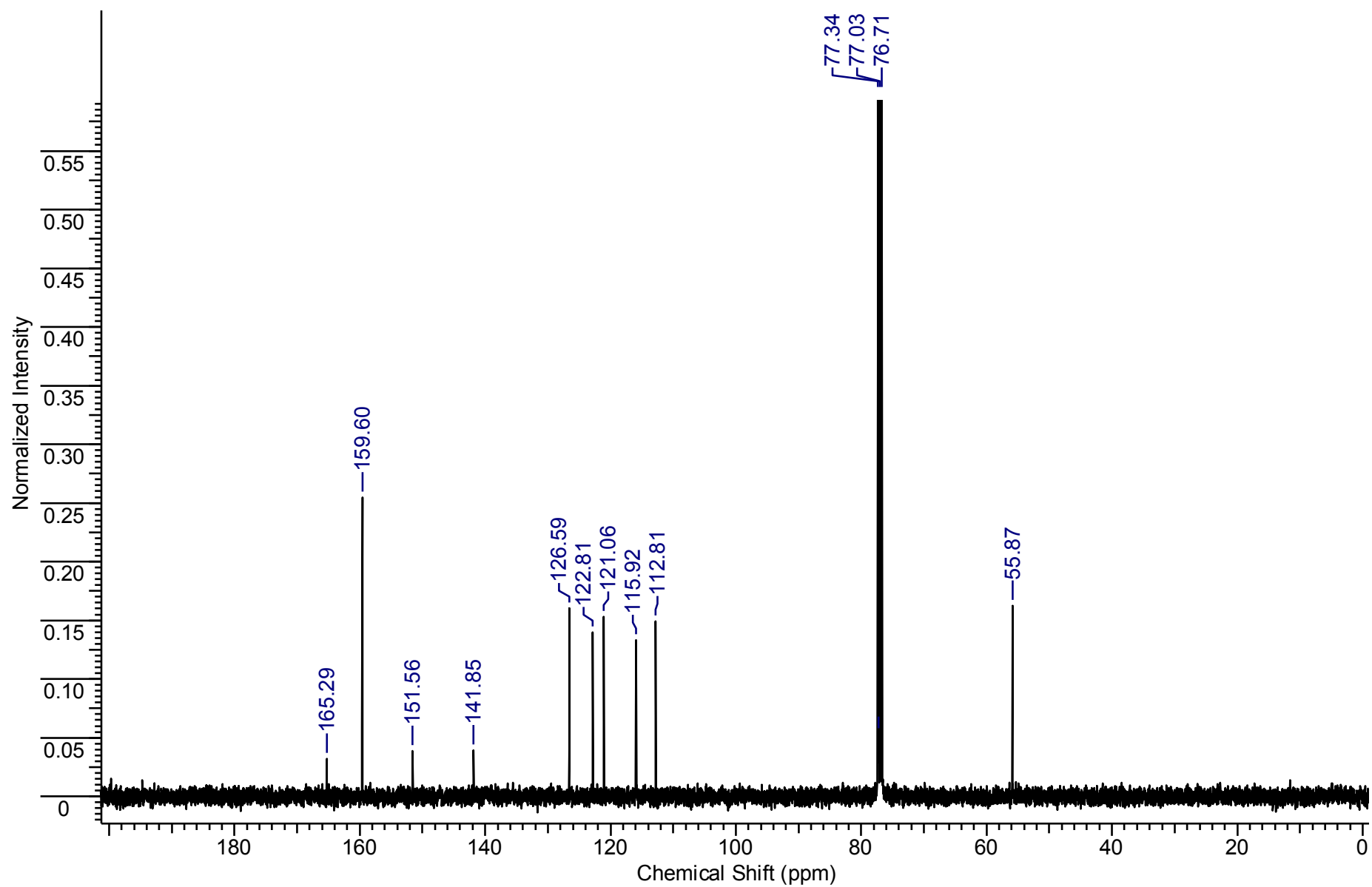
An efficient method for the synthesis of heteroaryl C-O bonds in the absence of added transition metal catalysts[†]

Katie Walsh, Helen F. Sneddon, and Christopher J. Moody

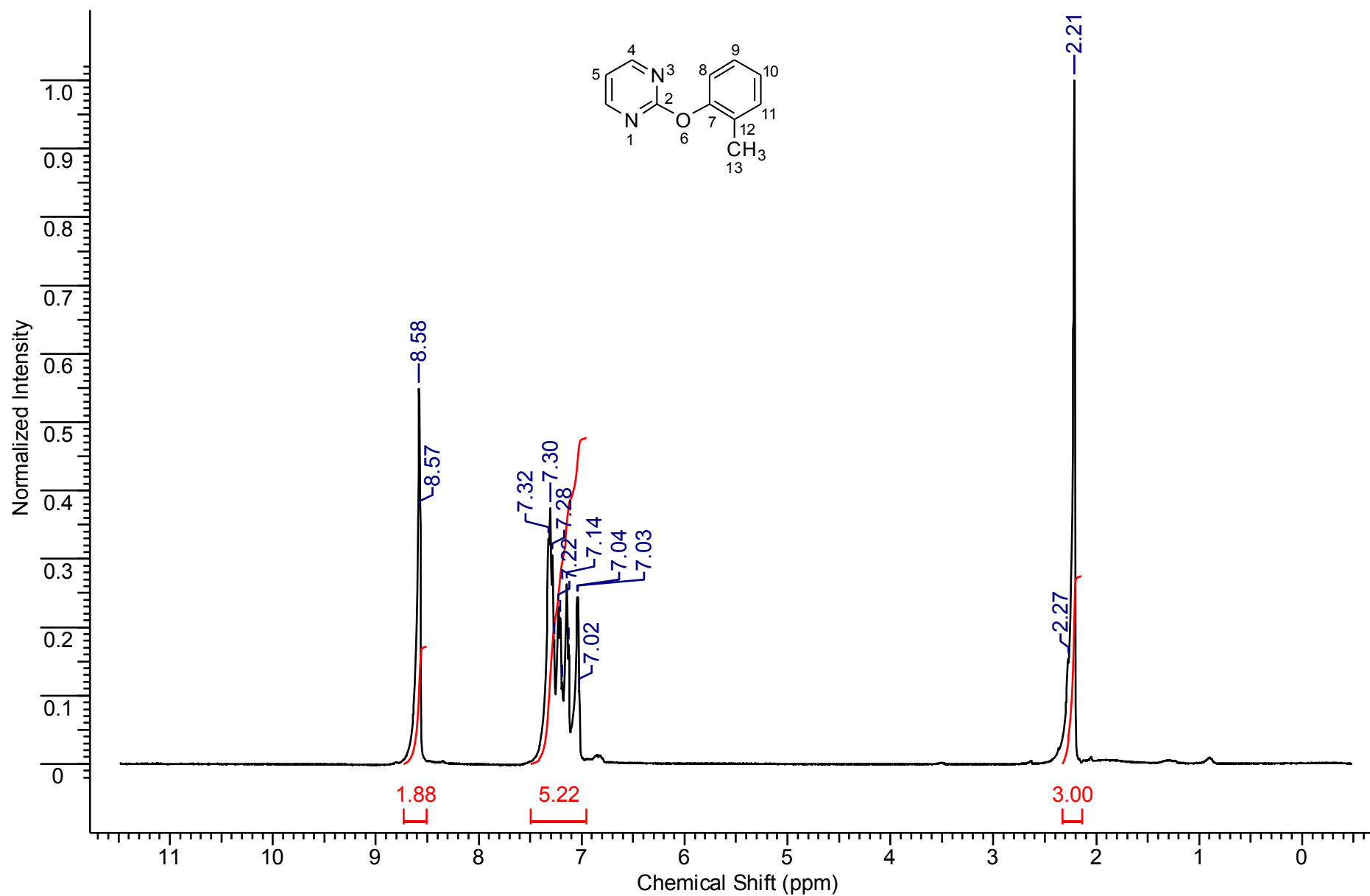
Electronic supplementary information

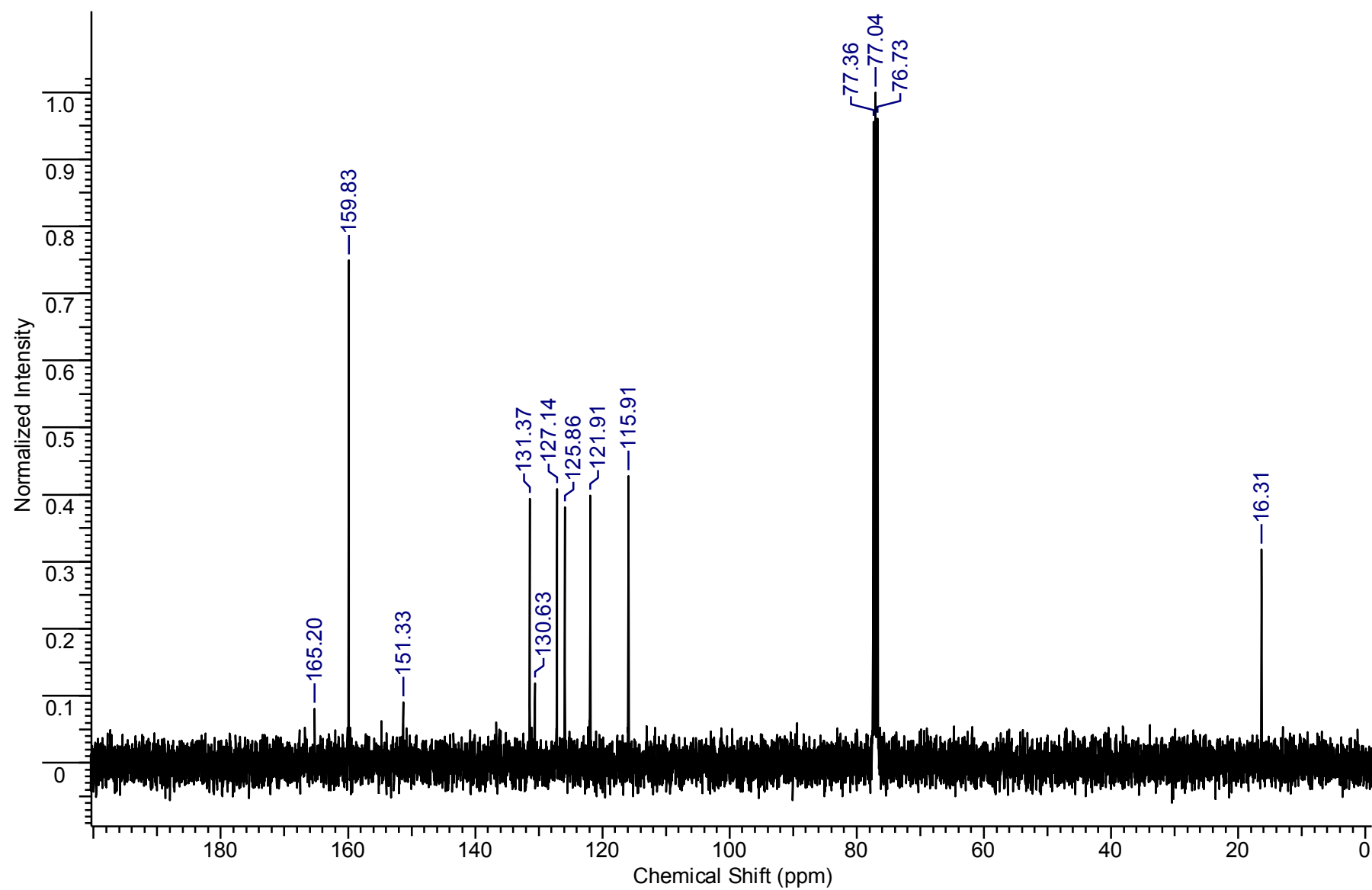
Copies of ¹H and ¹³C NMR spectra

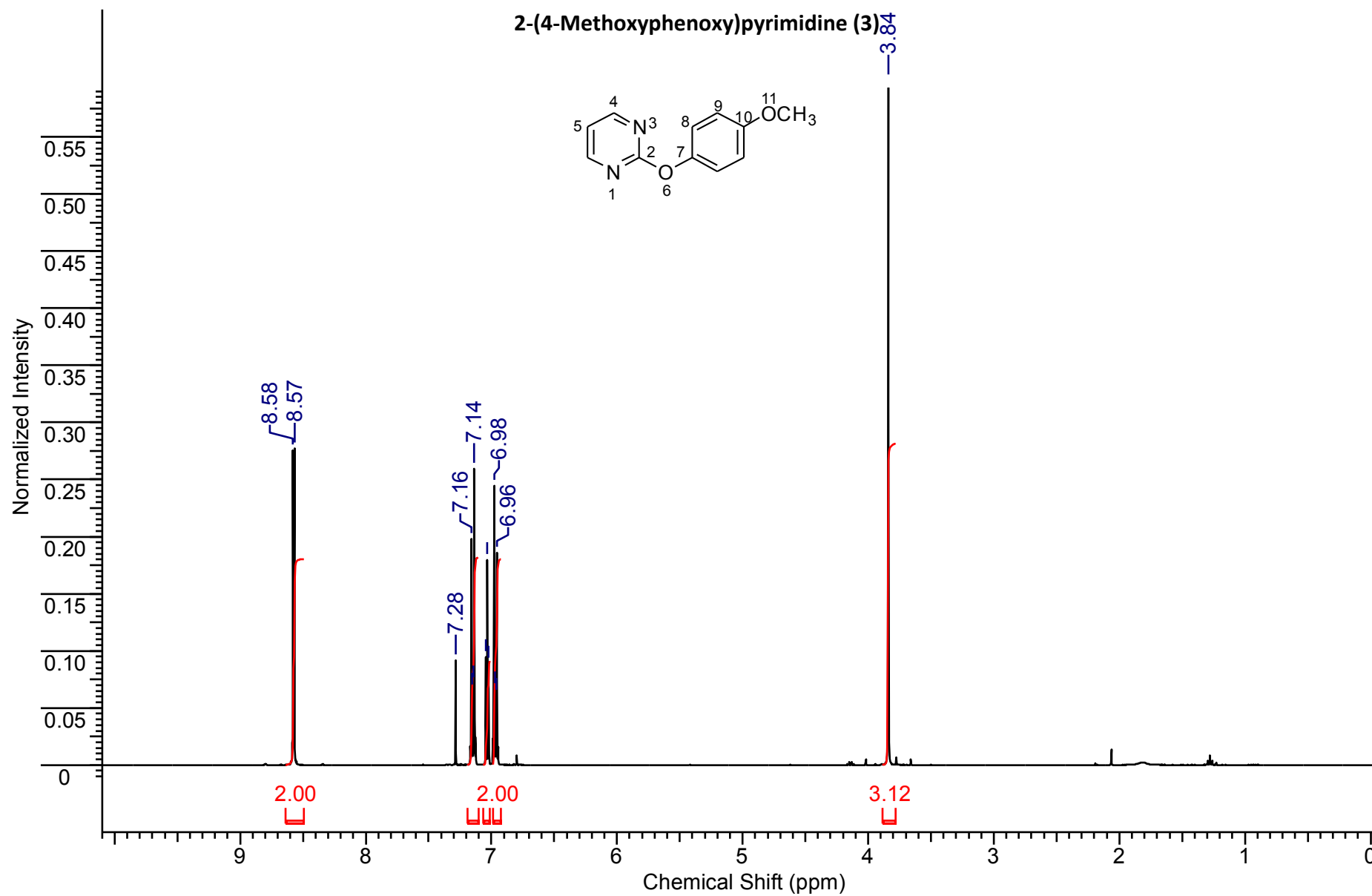
2-(*p*-Tolyloxy)pyrimidine (1)

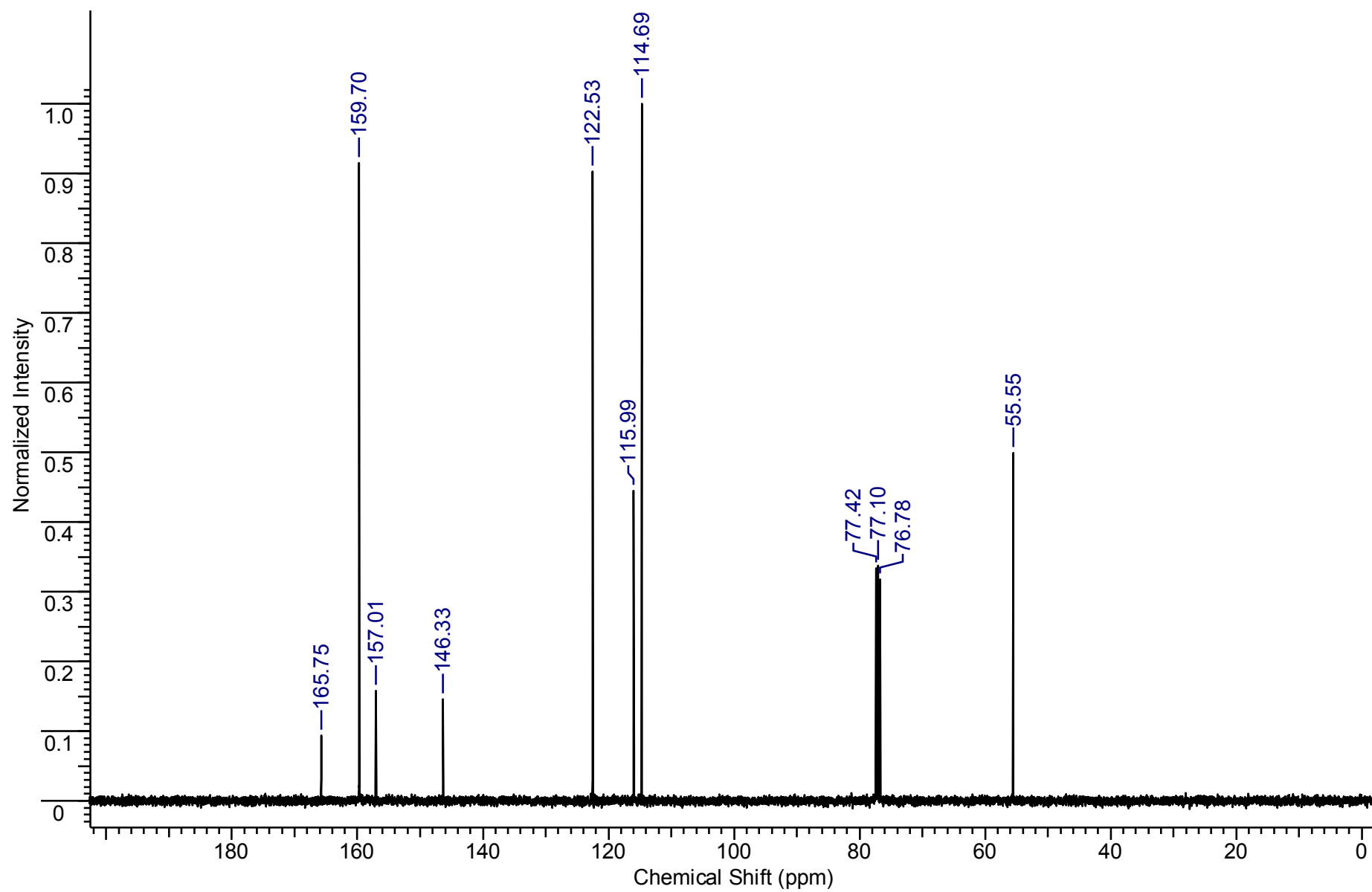


2-(2-Methylphenoxy)pyrimidine (2)

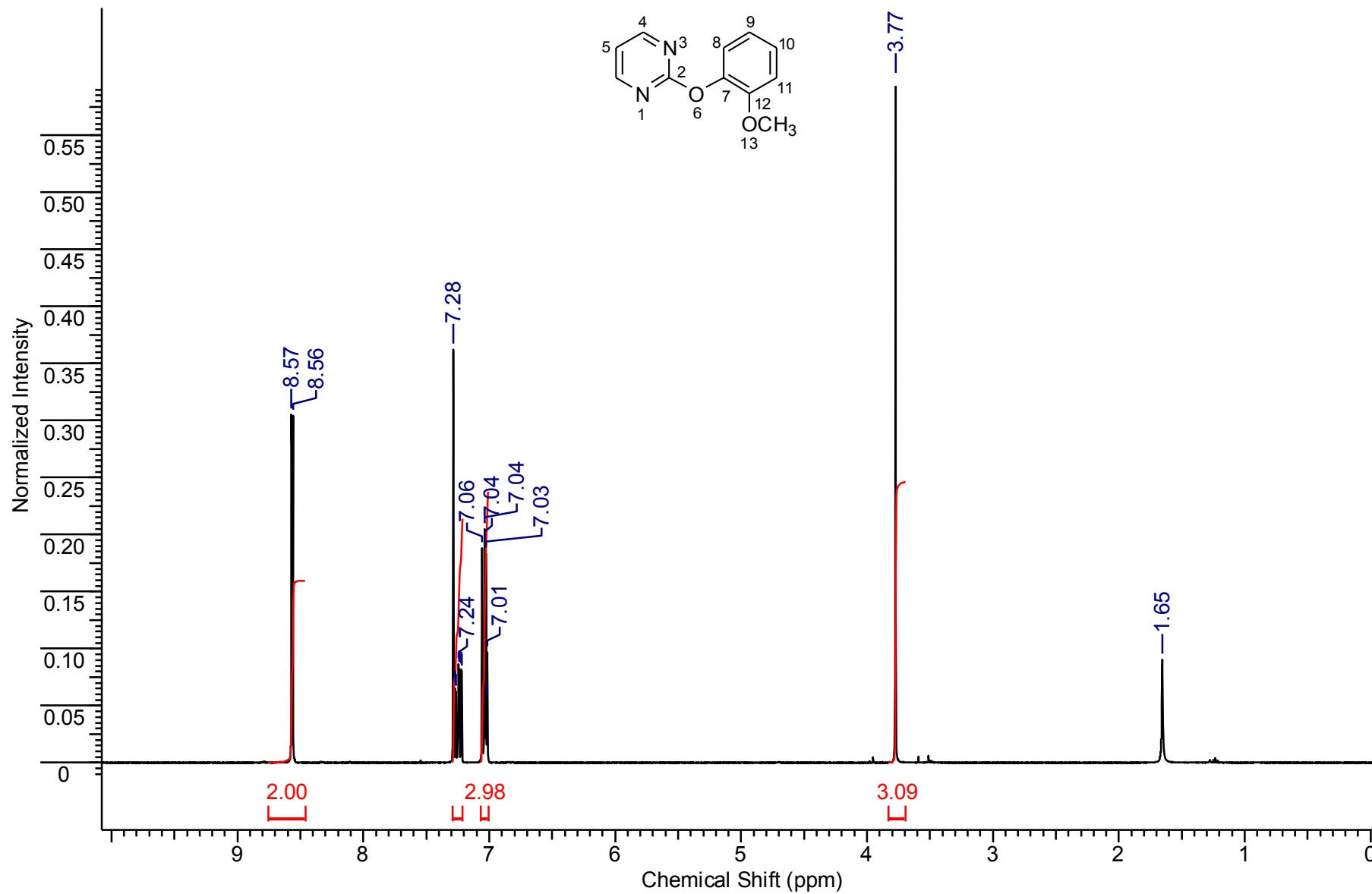


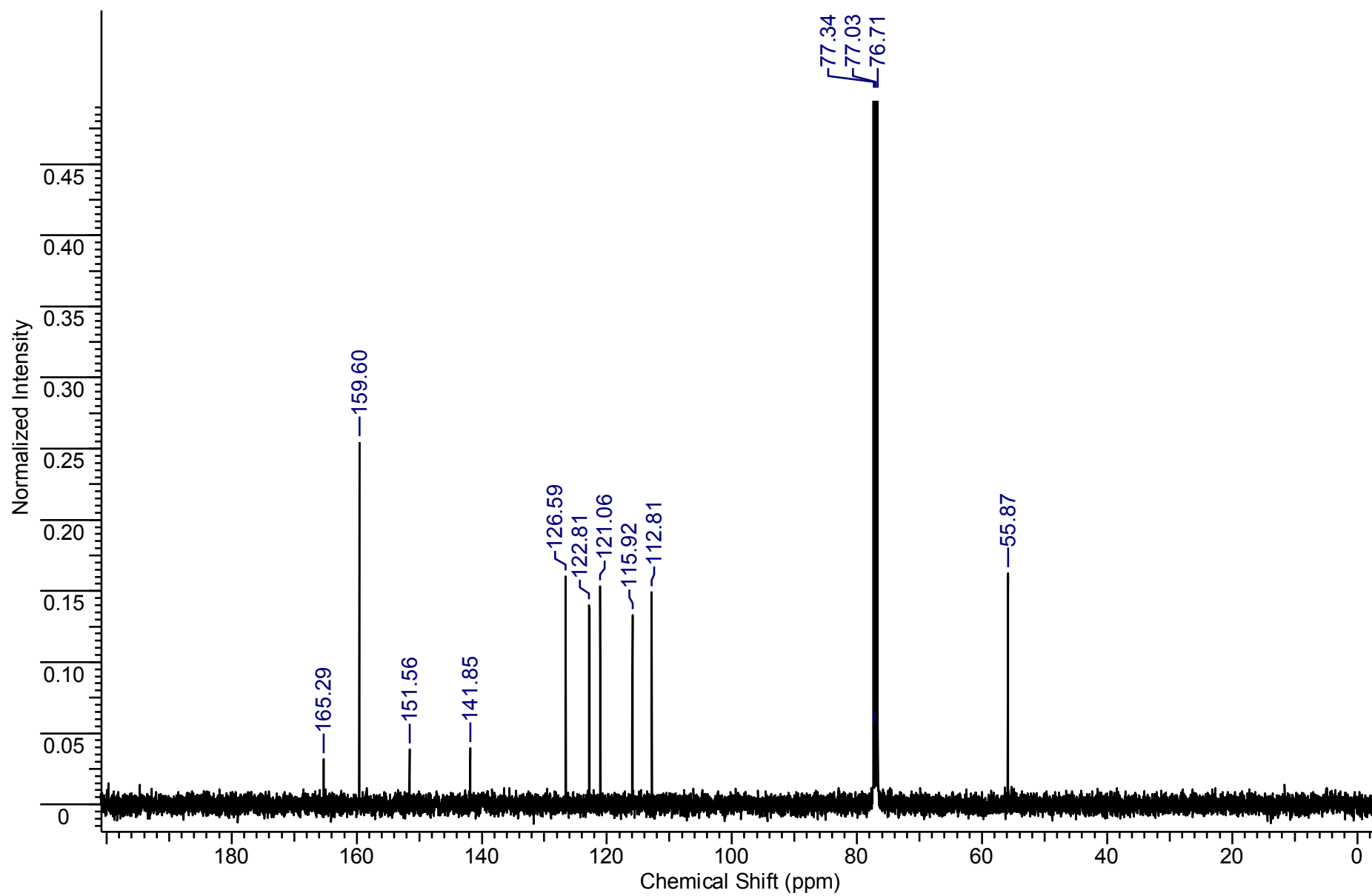




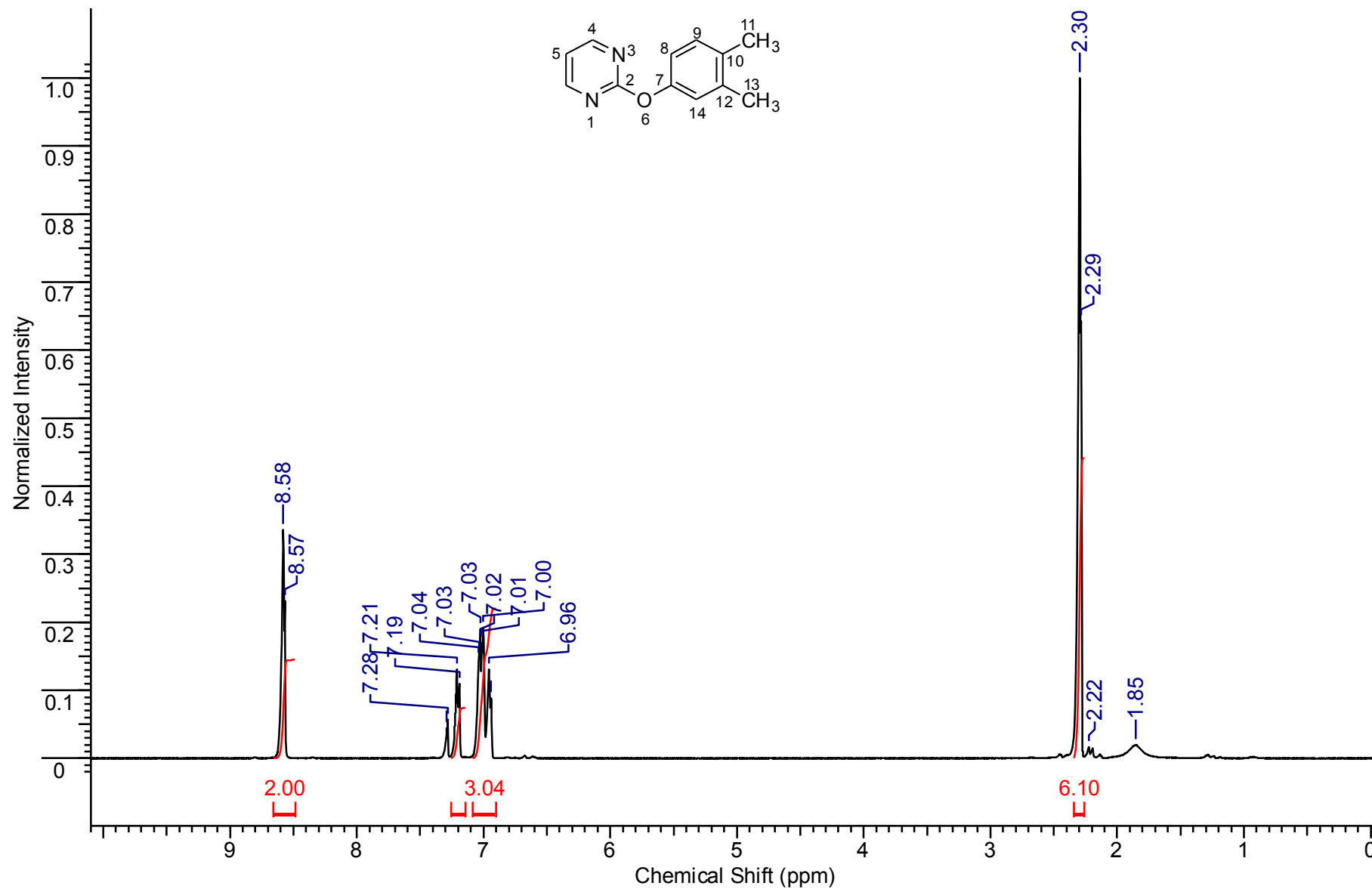


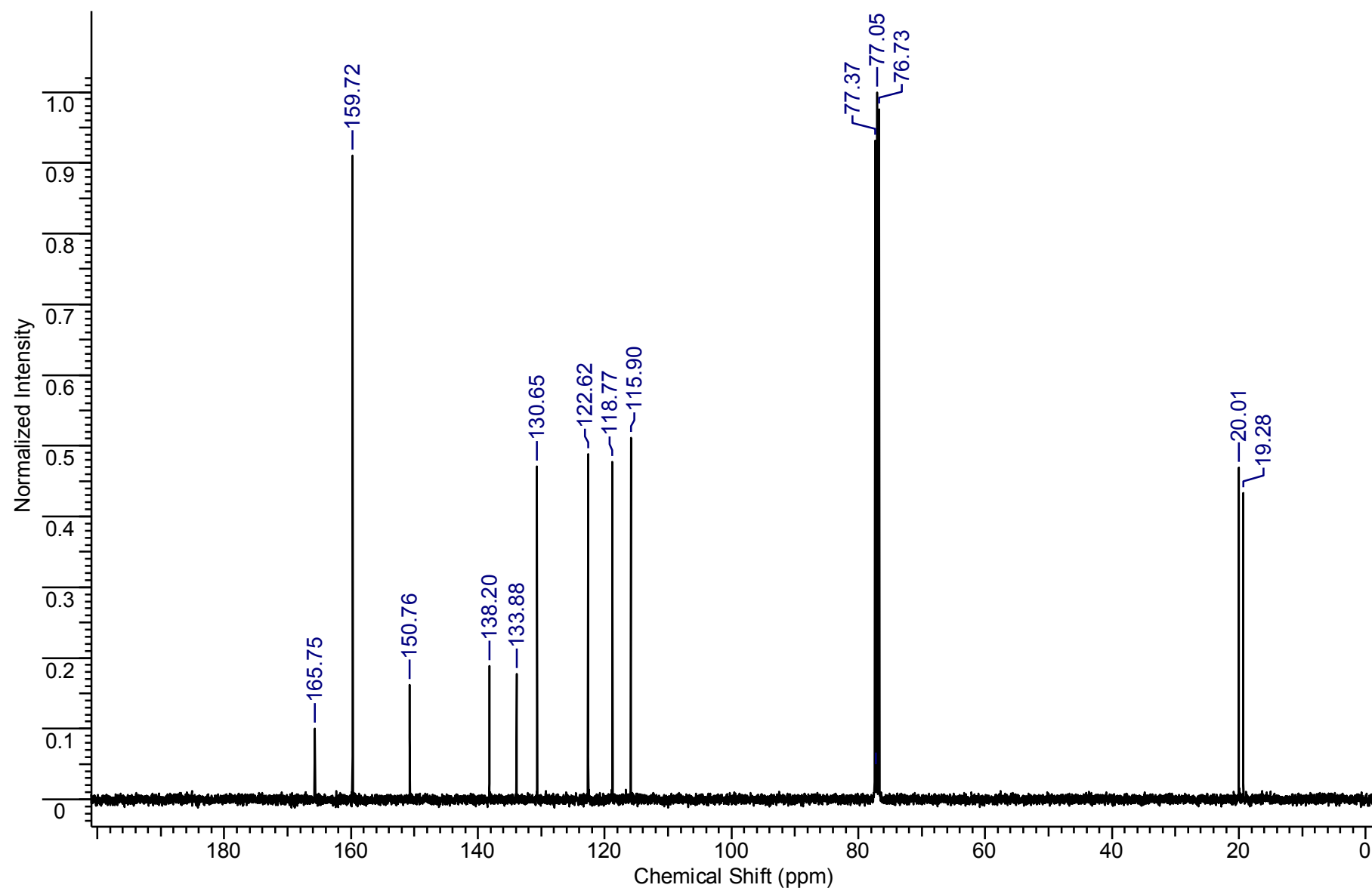
2-(2-Methoxyphenoxy)pyrimidine (4)

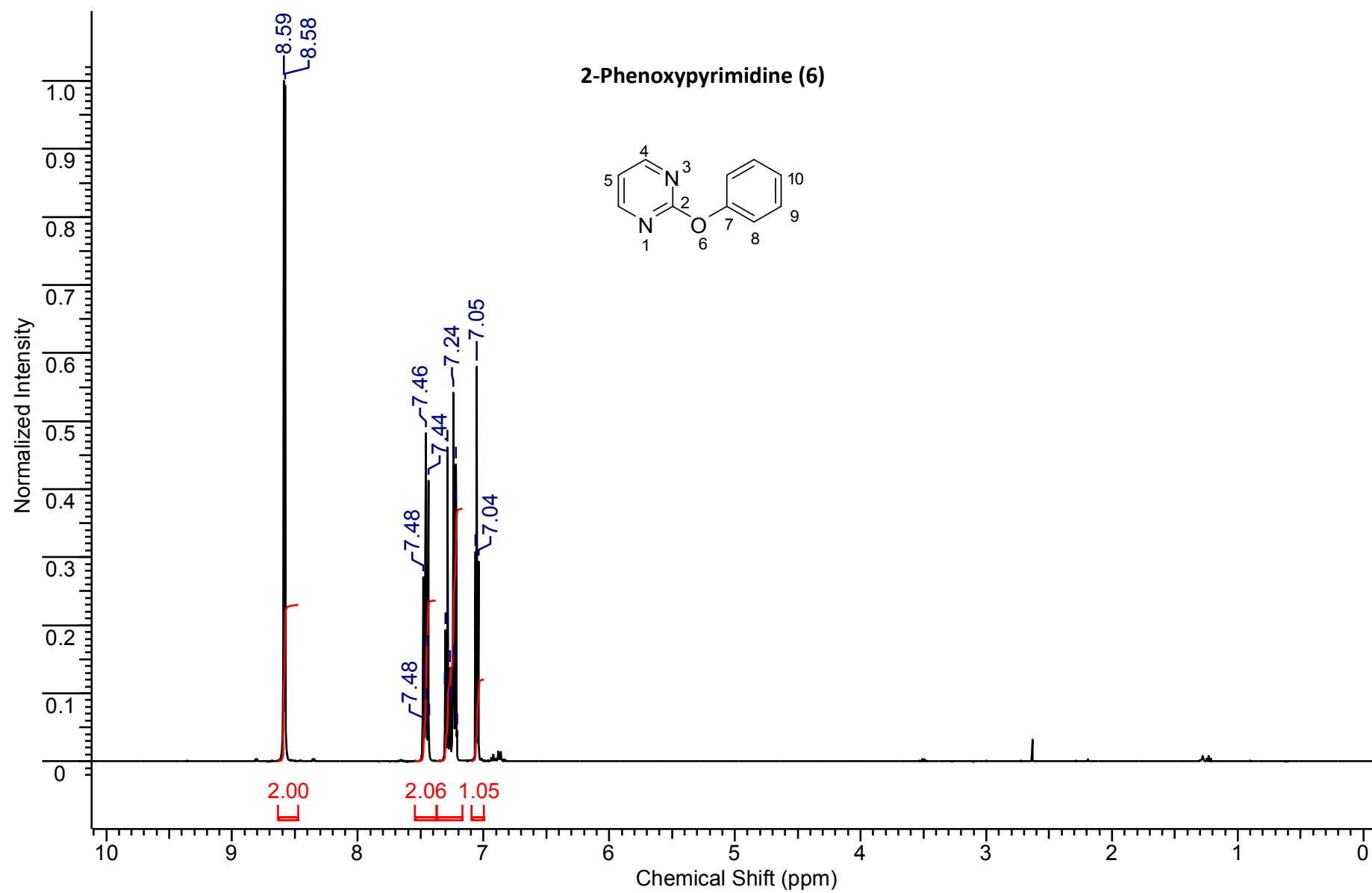


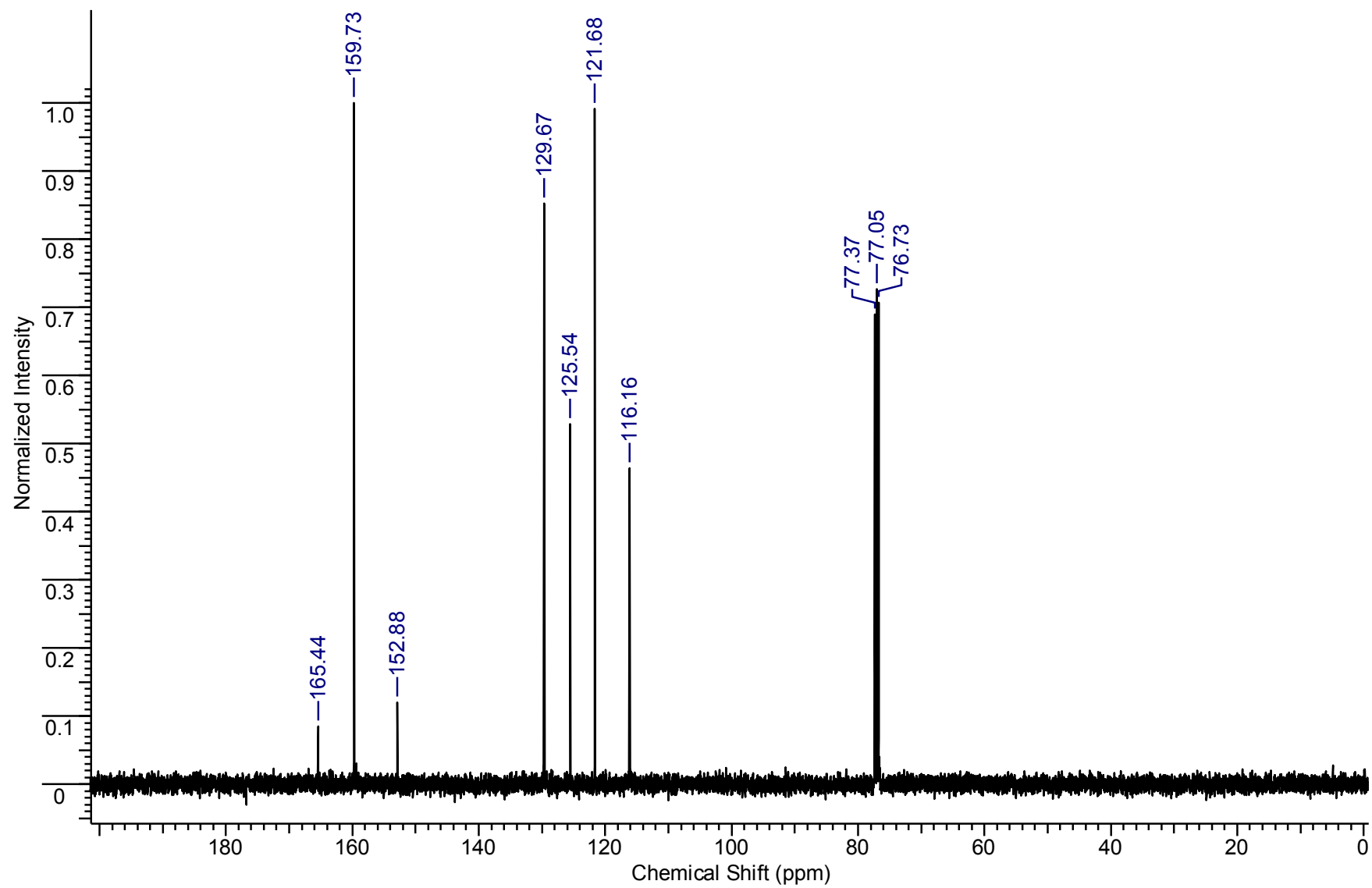


2-(3,4-Dimethylphenoxy)pyrimidine (5)

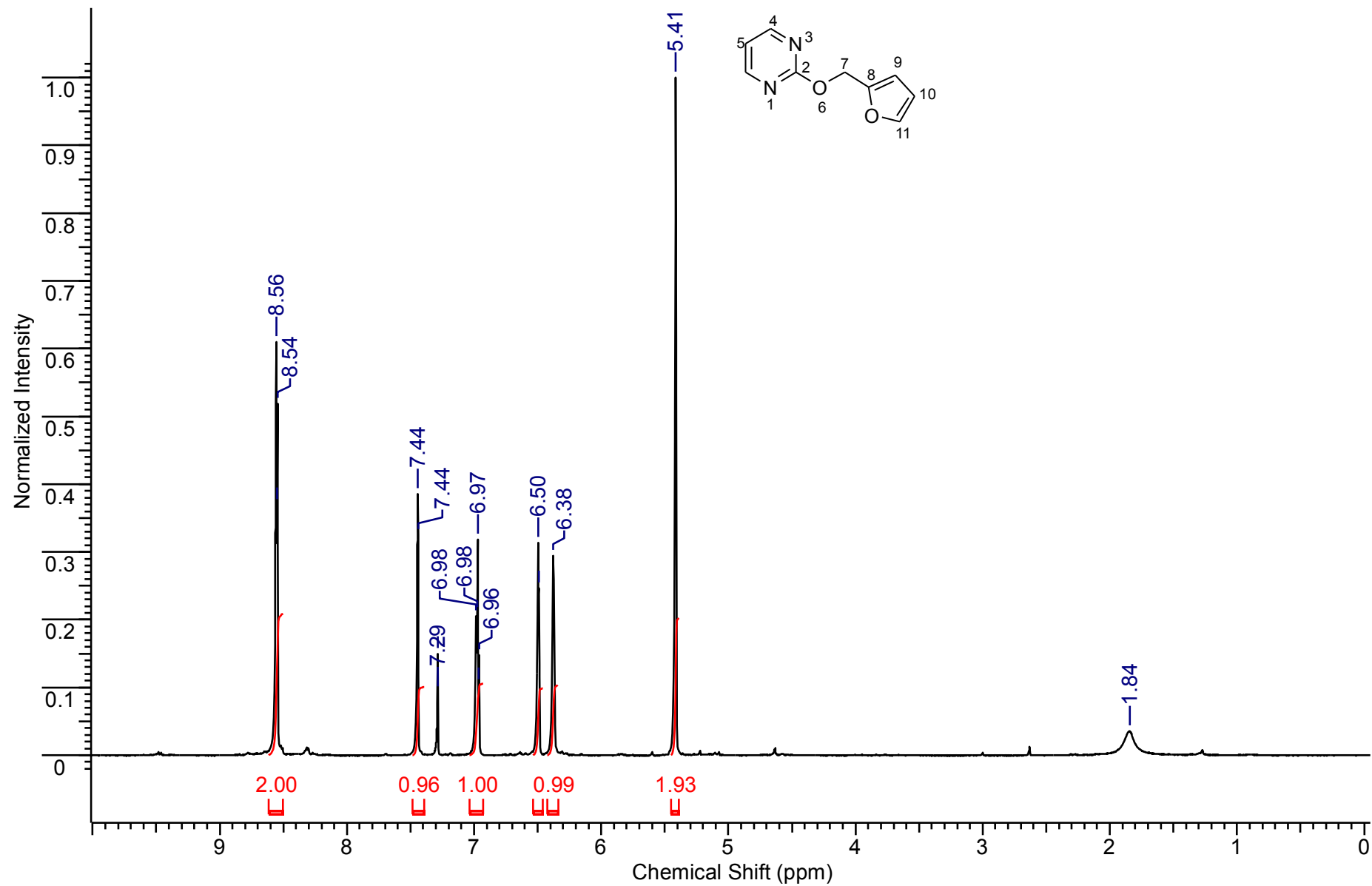


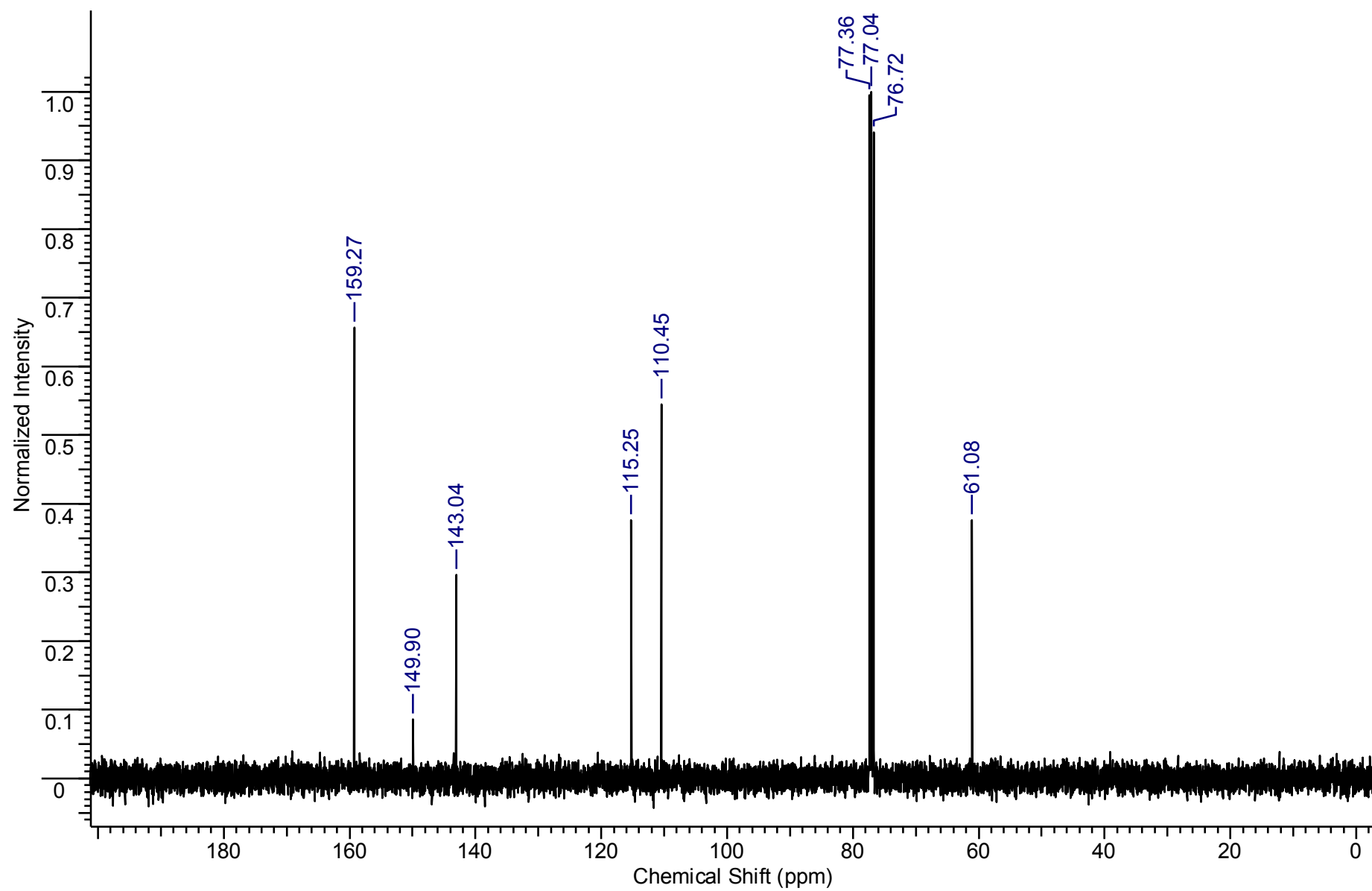




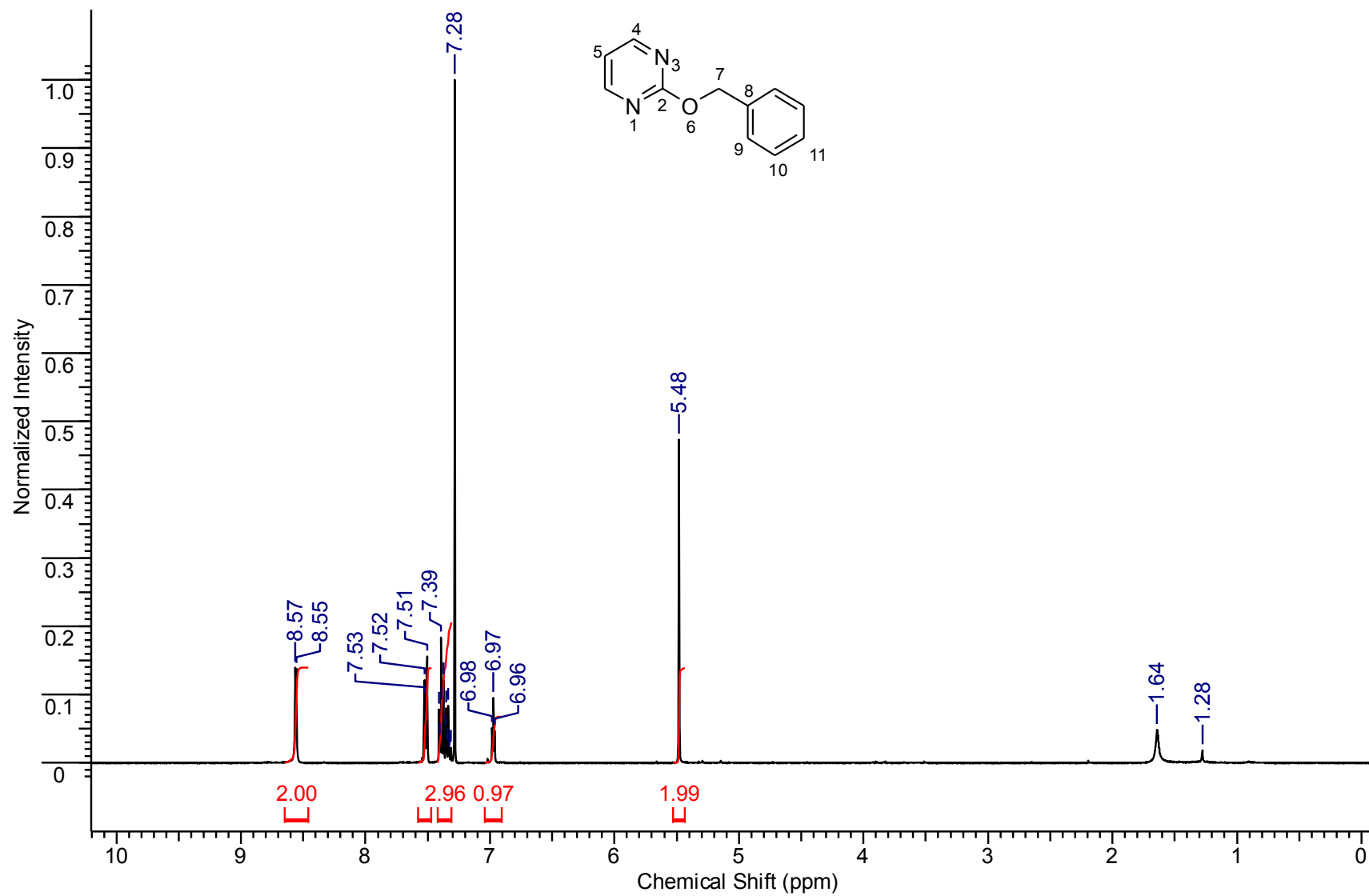


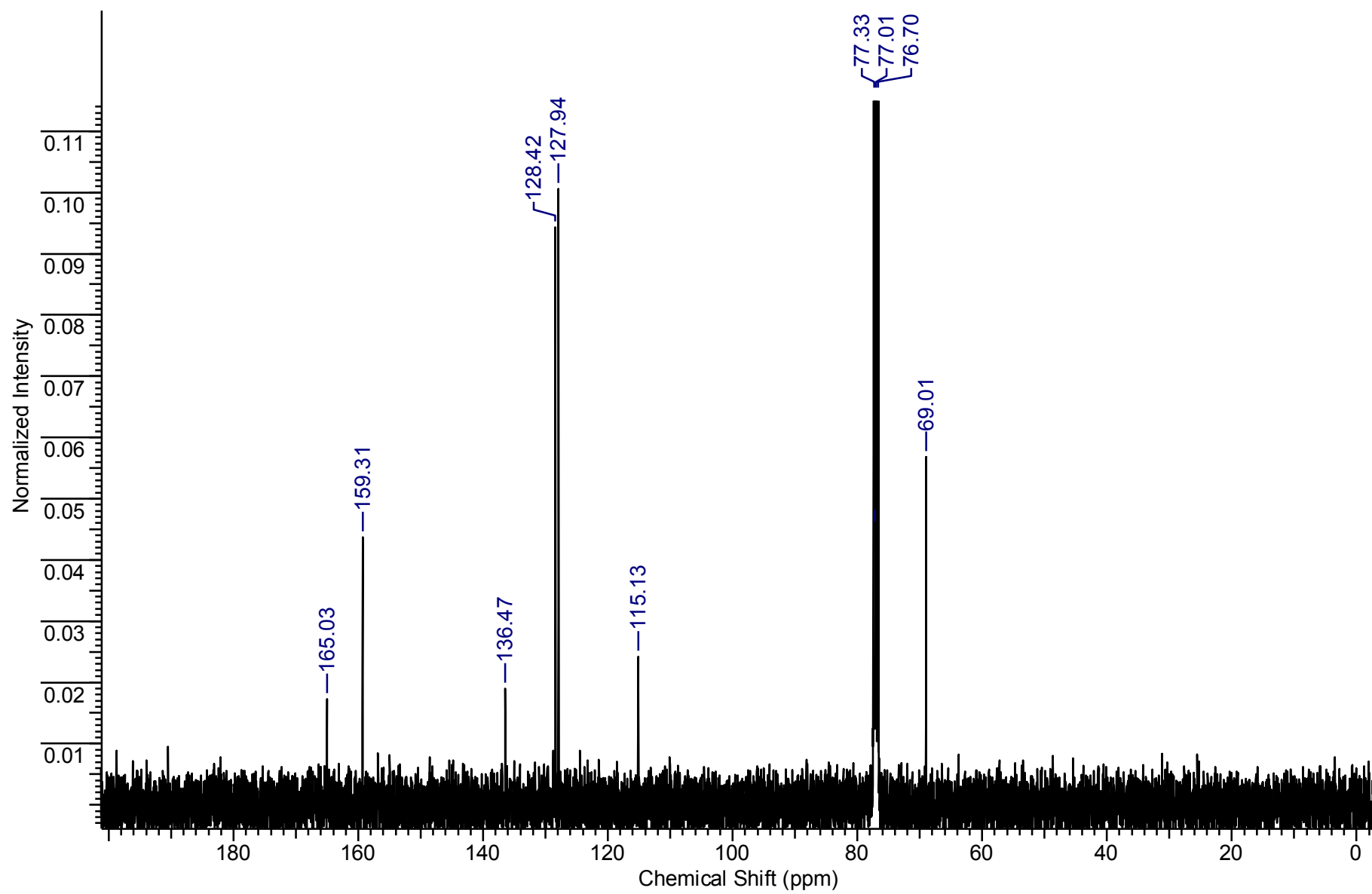
2-(Furan-2-ylmethoxy)pyrimidine (7)

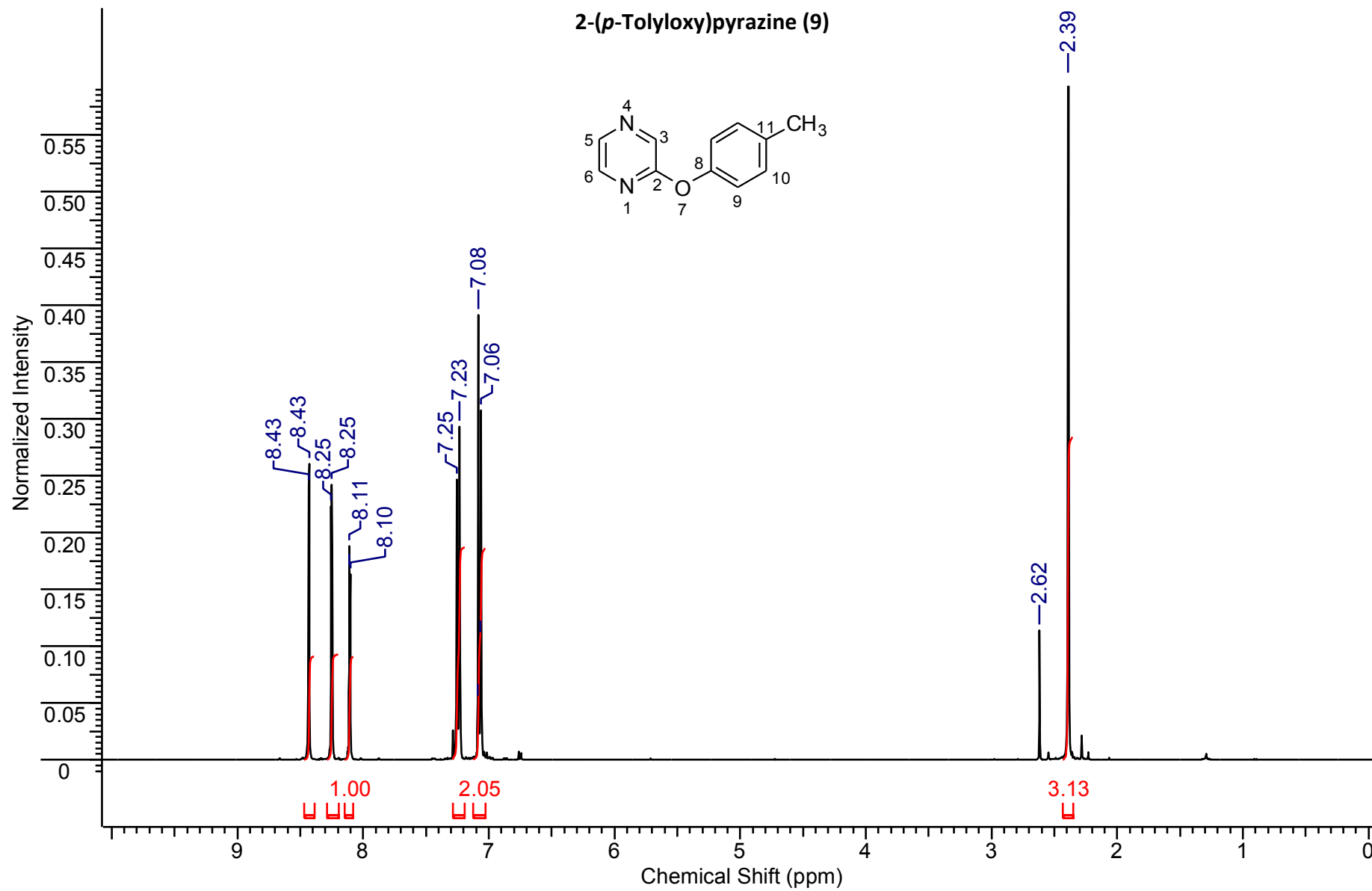


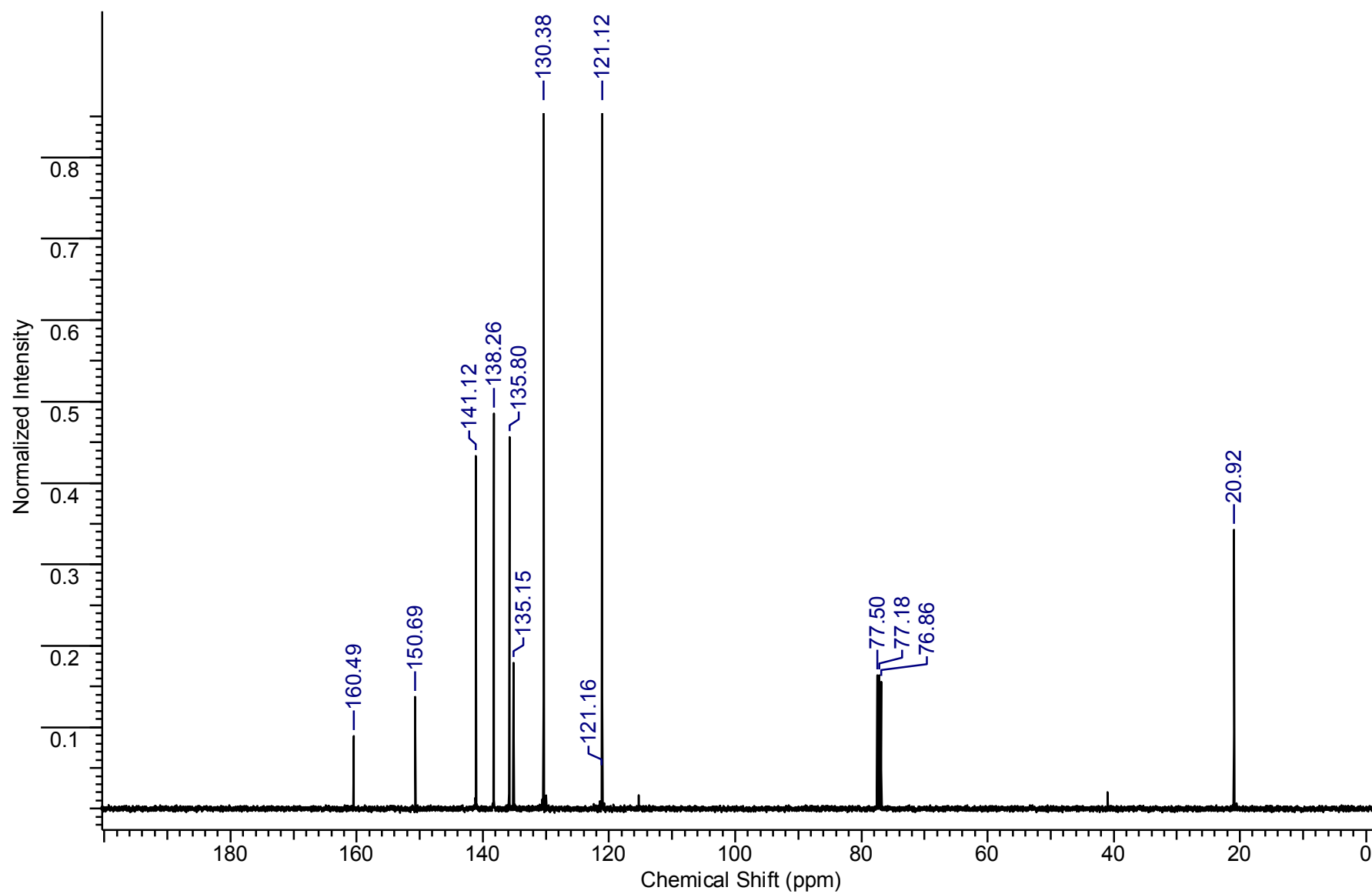


2-Benzyloxypyrimidine (8)









2-(*o*-Tolyloxy)pyrazine (10)