

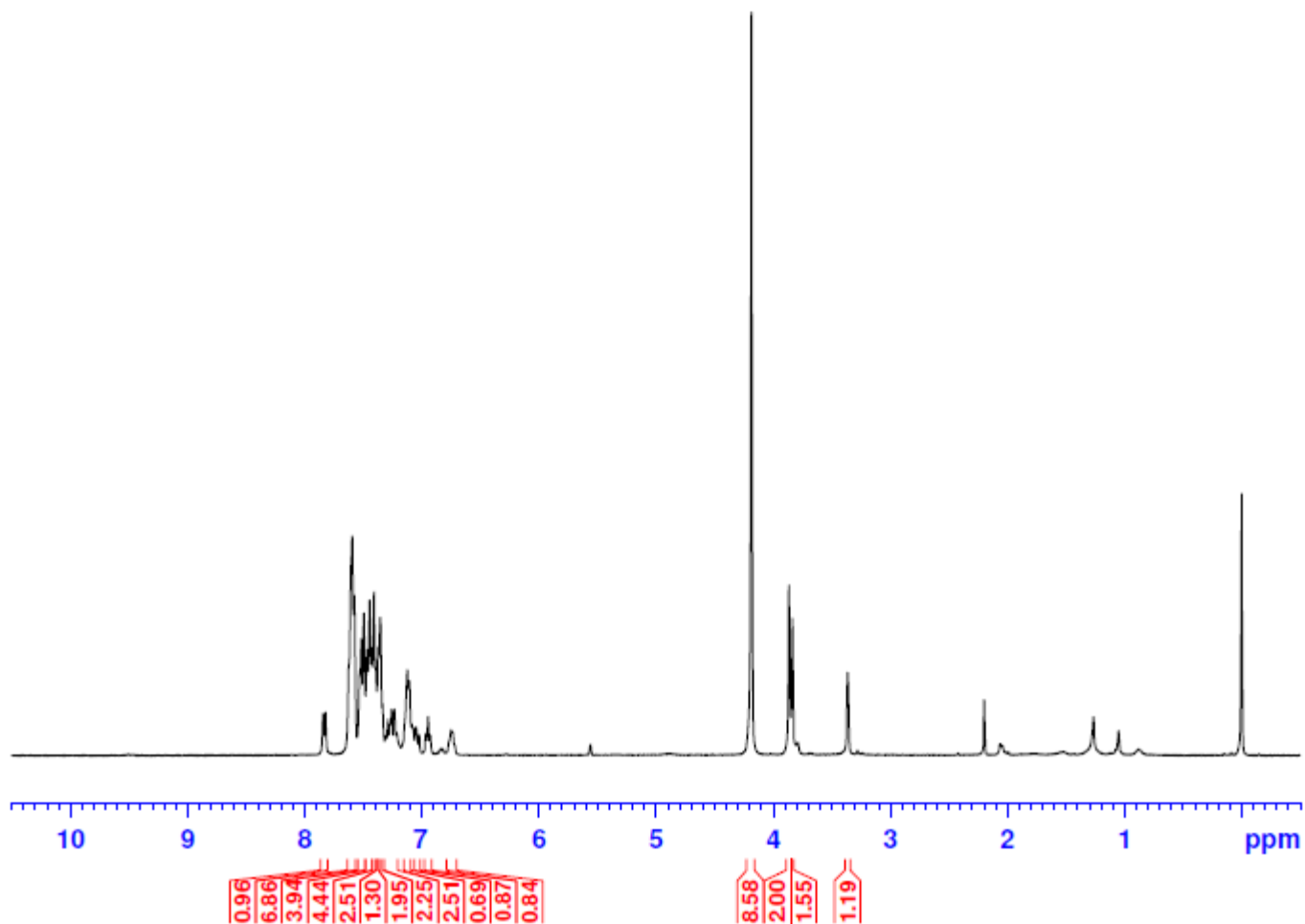
Supporting Information

Synthesis and anti-proliferative activity evaluation of *N*3-acyl-*N*5-aryl-3,5-diaminoindazole analogues as anti-head and neck cancer agent

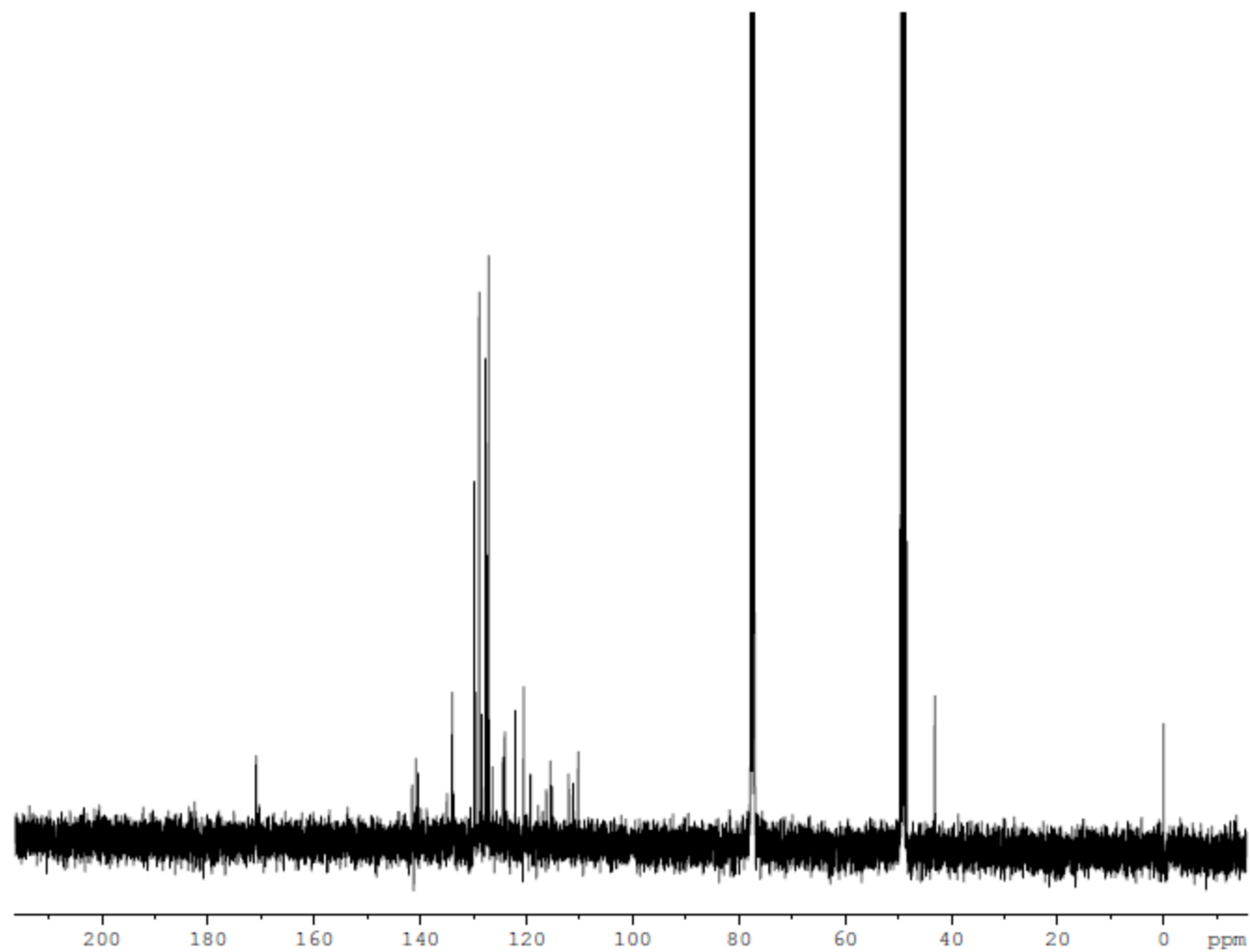
Authors: Jinho Lee*, Jina Kim, Victor Sukbong Hong, Jong-Wook Park

^1H NMR and ^{13}C NMR

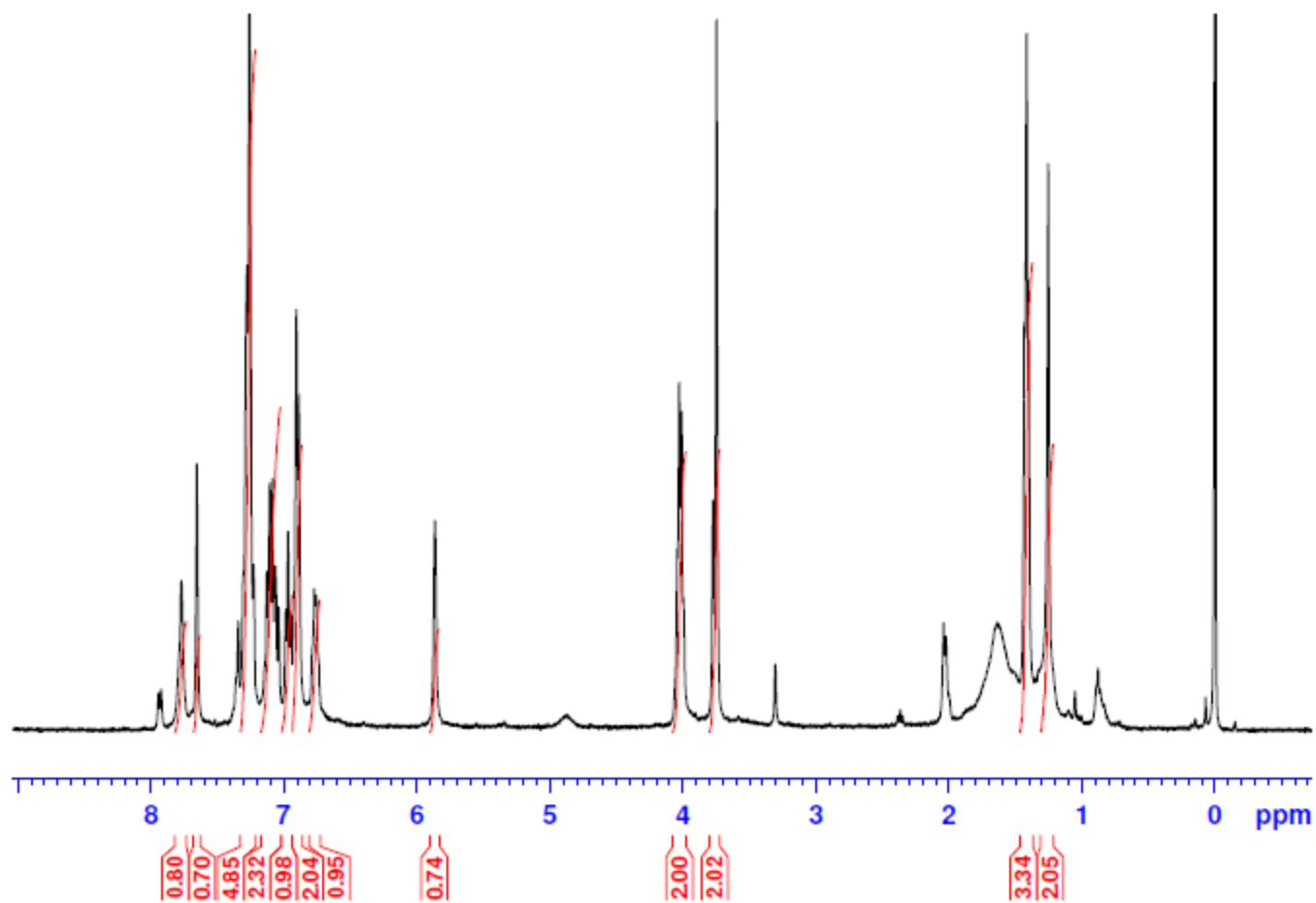
^1H NMR **6(a)**



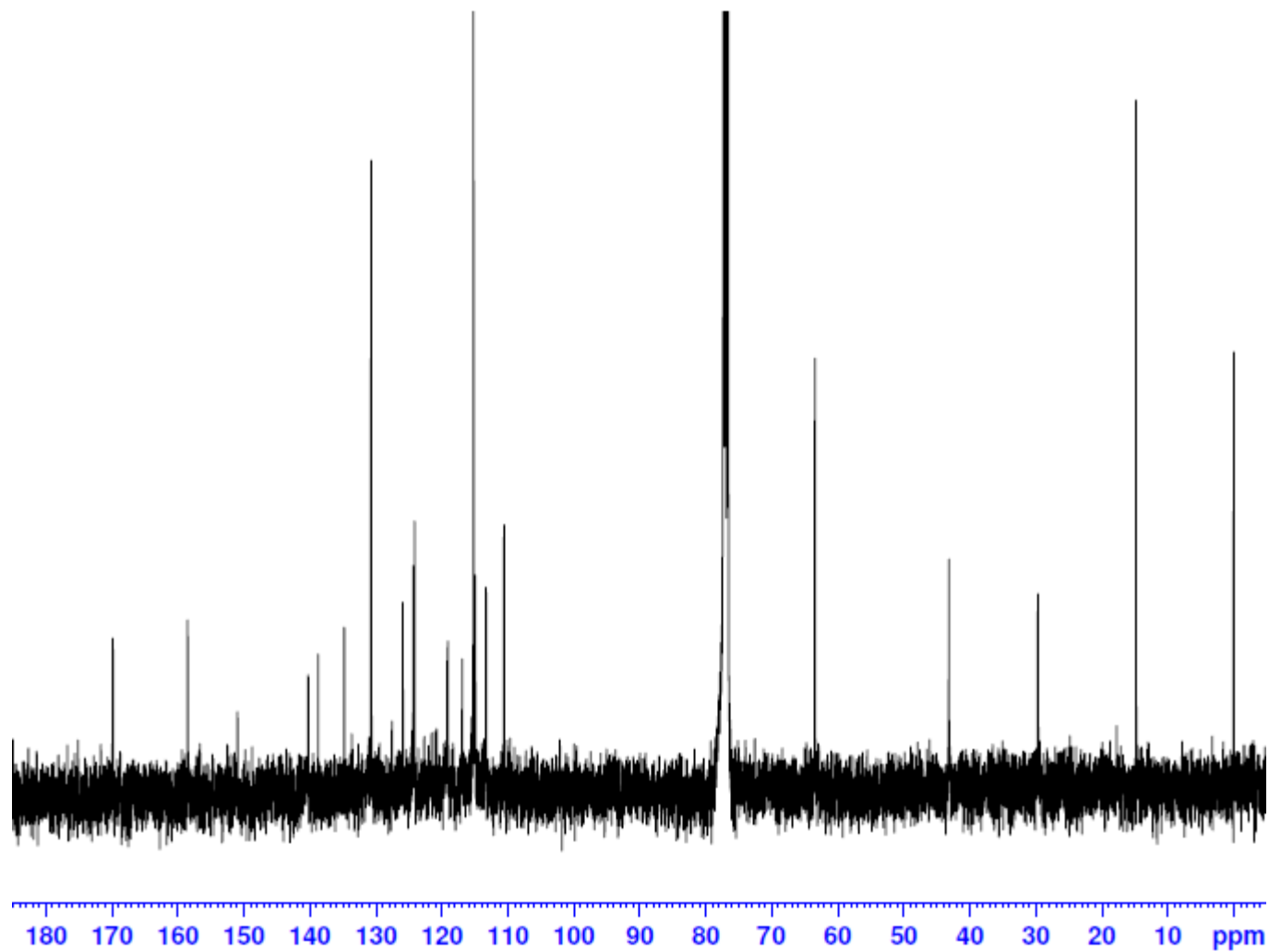
^{13}C NMR **6(a)**



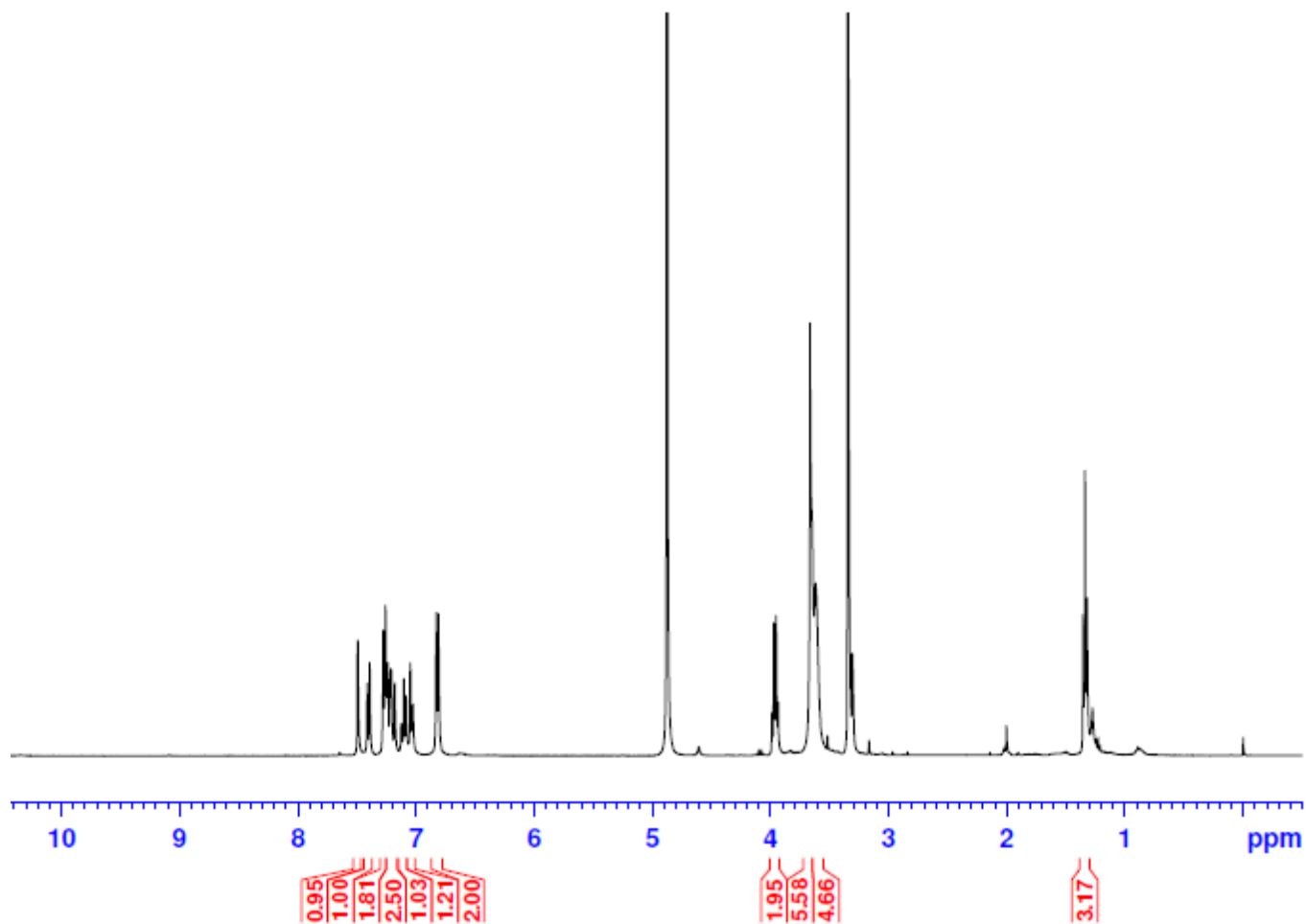
^1H NMR **6(b)**



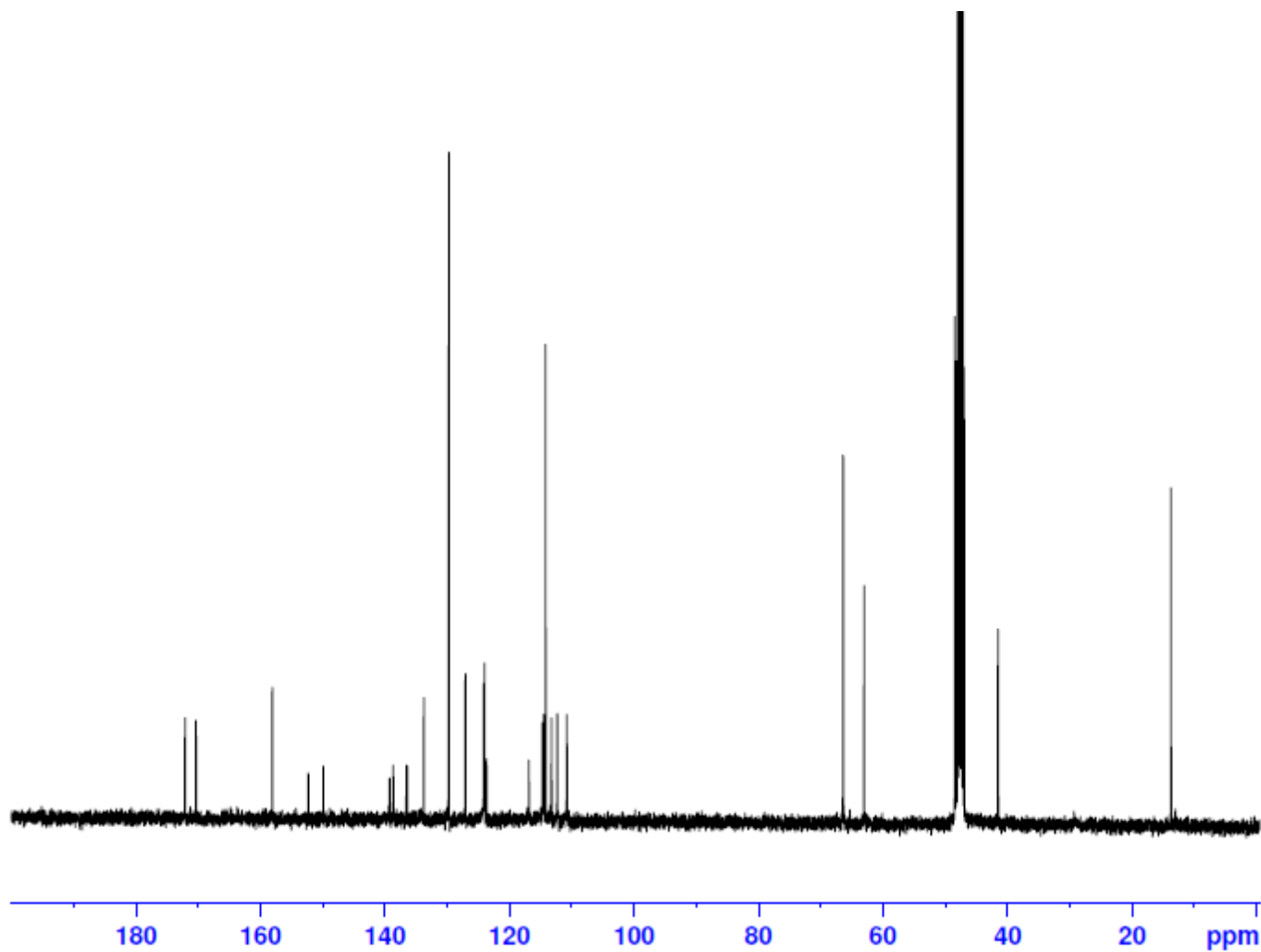
^{13}C NMR **6(b)**



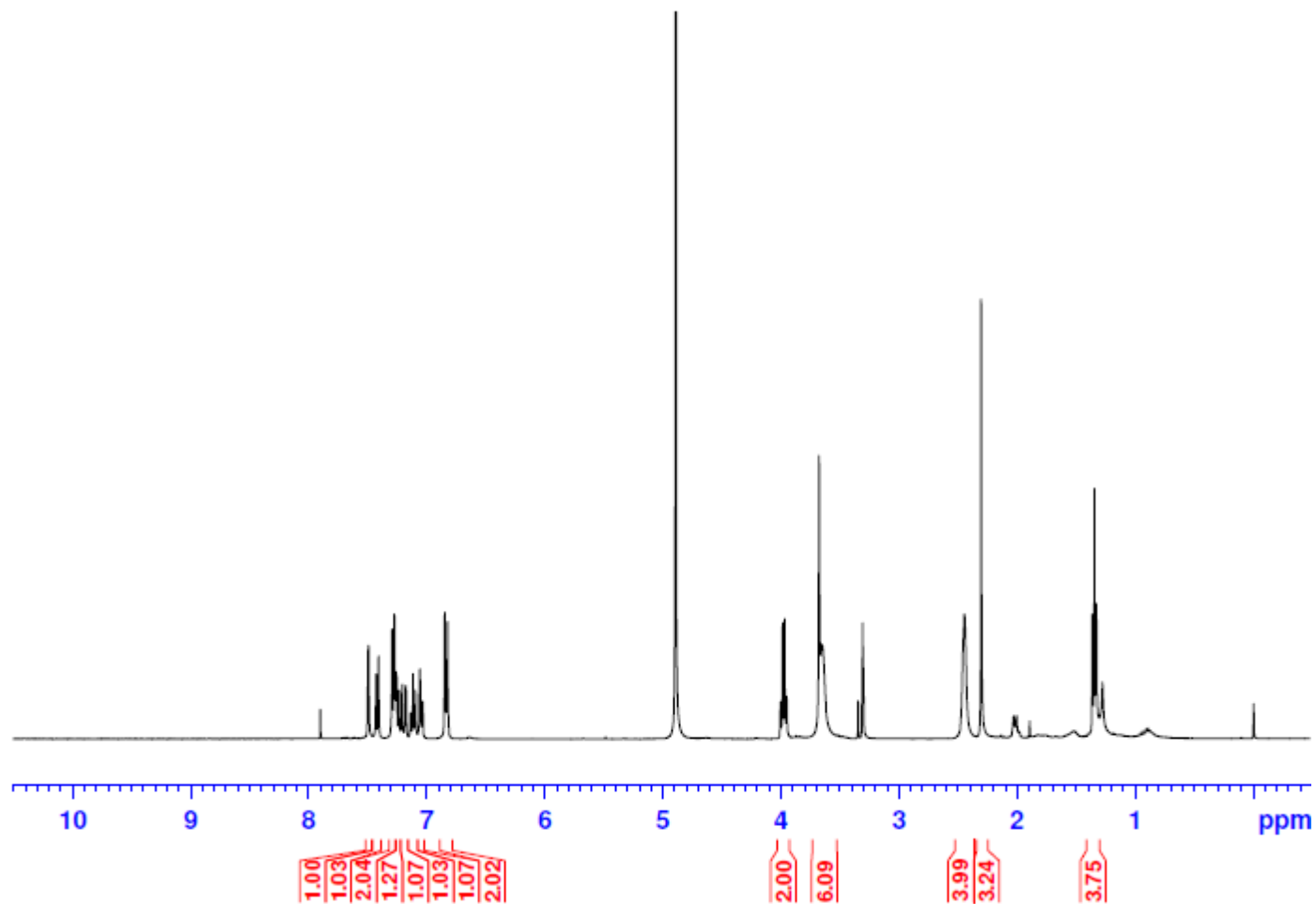
^1H NMR **9(a)**



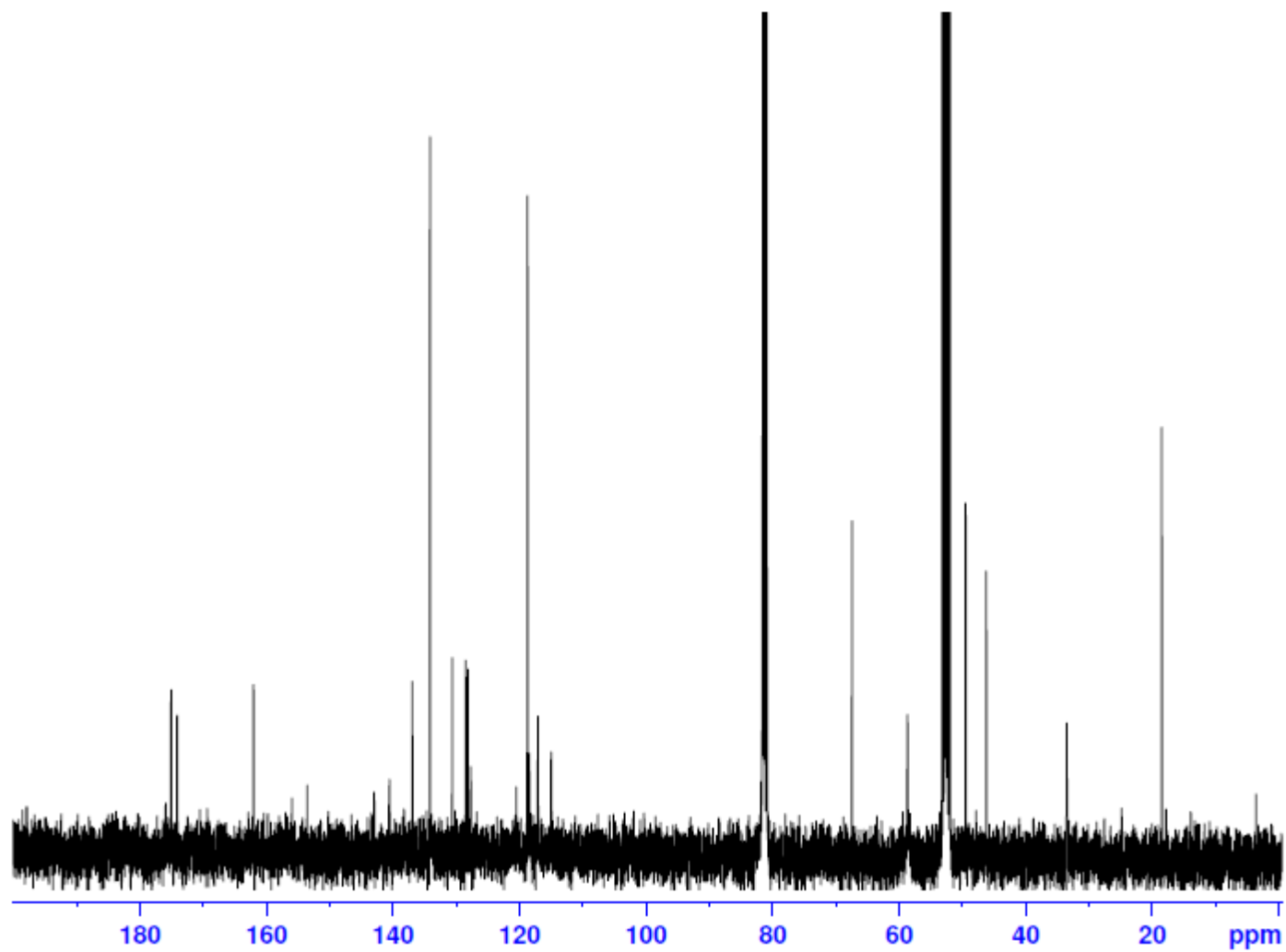
^{13}C NMR **9(a)**



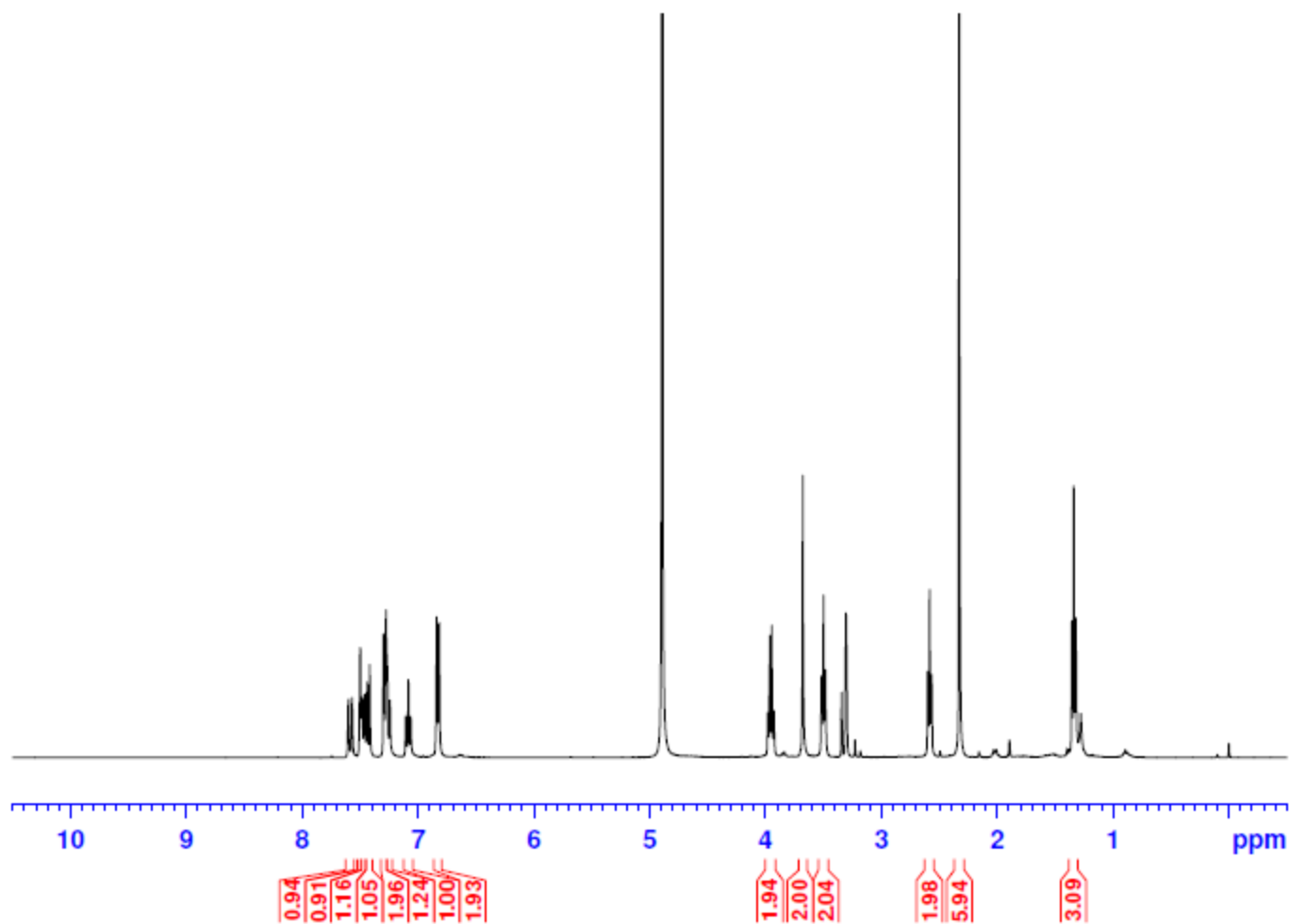
^1H NMR **9(b)**



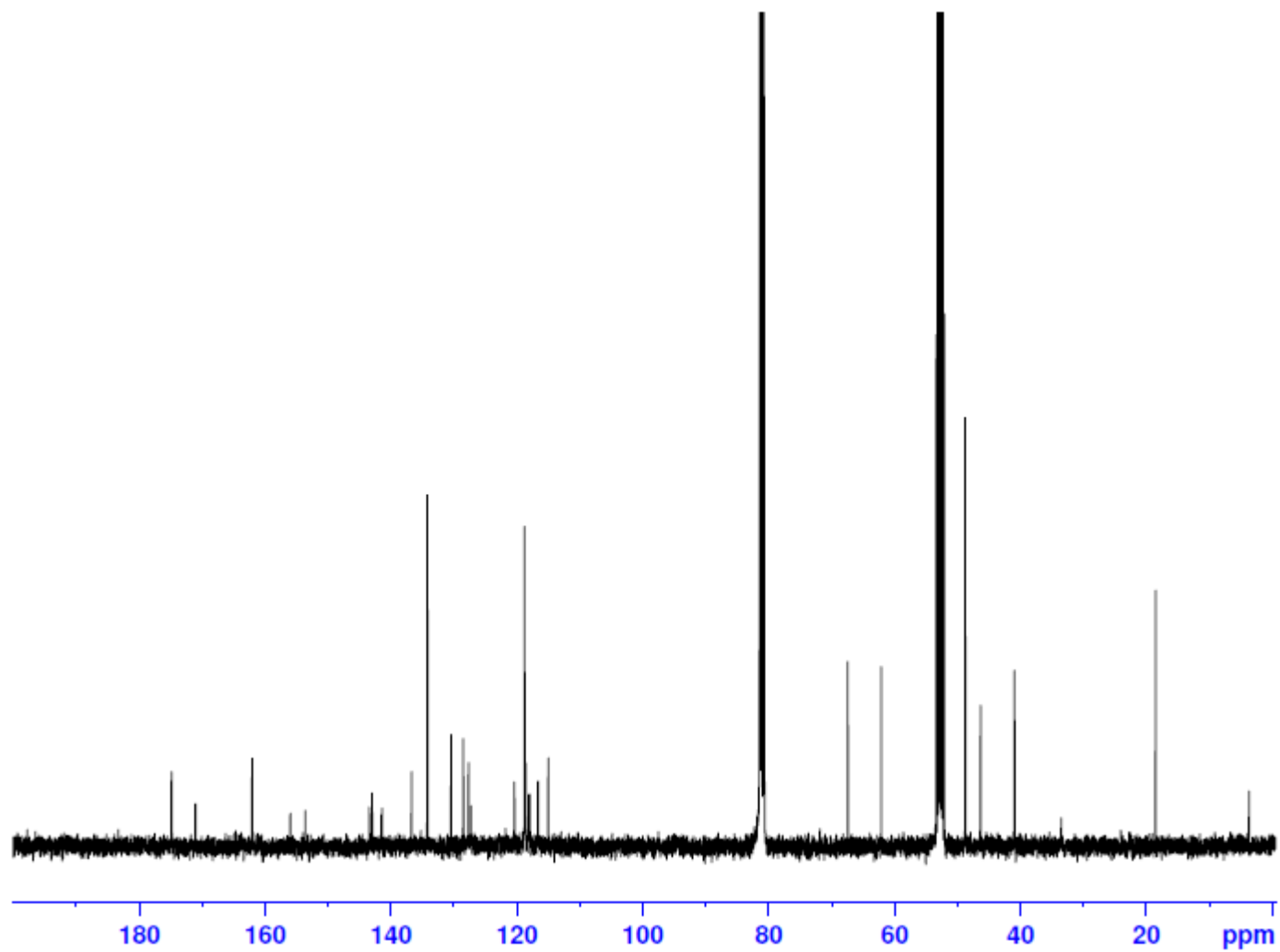
^{13}C NMR **9(b)**



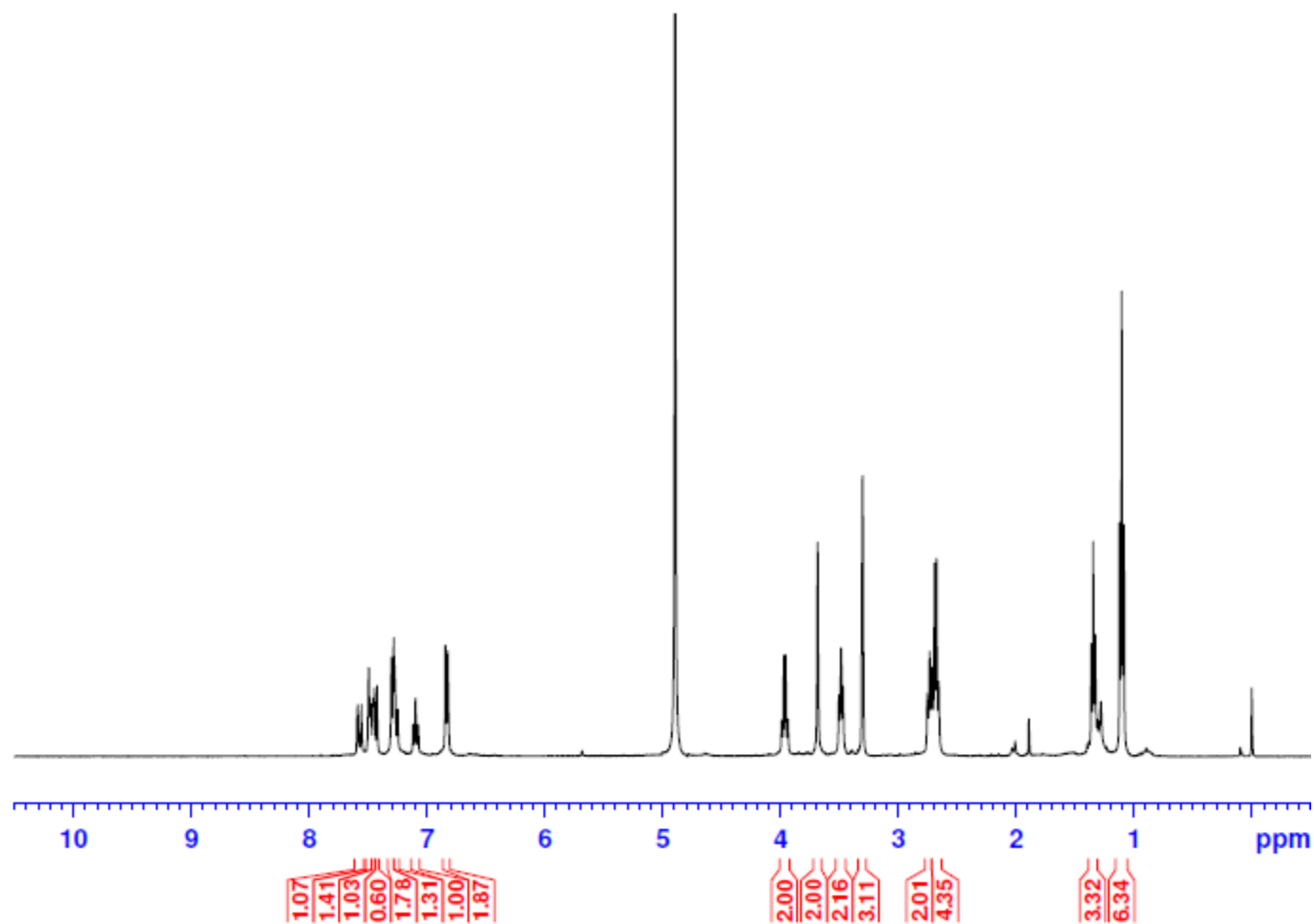
^1H NMR **9(c)**



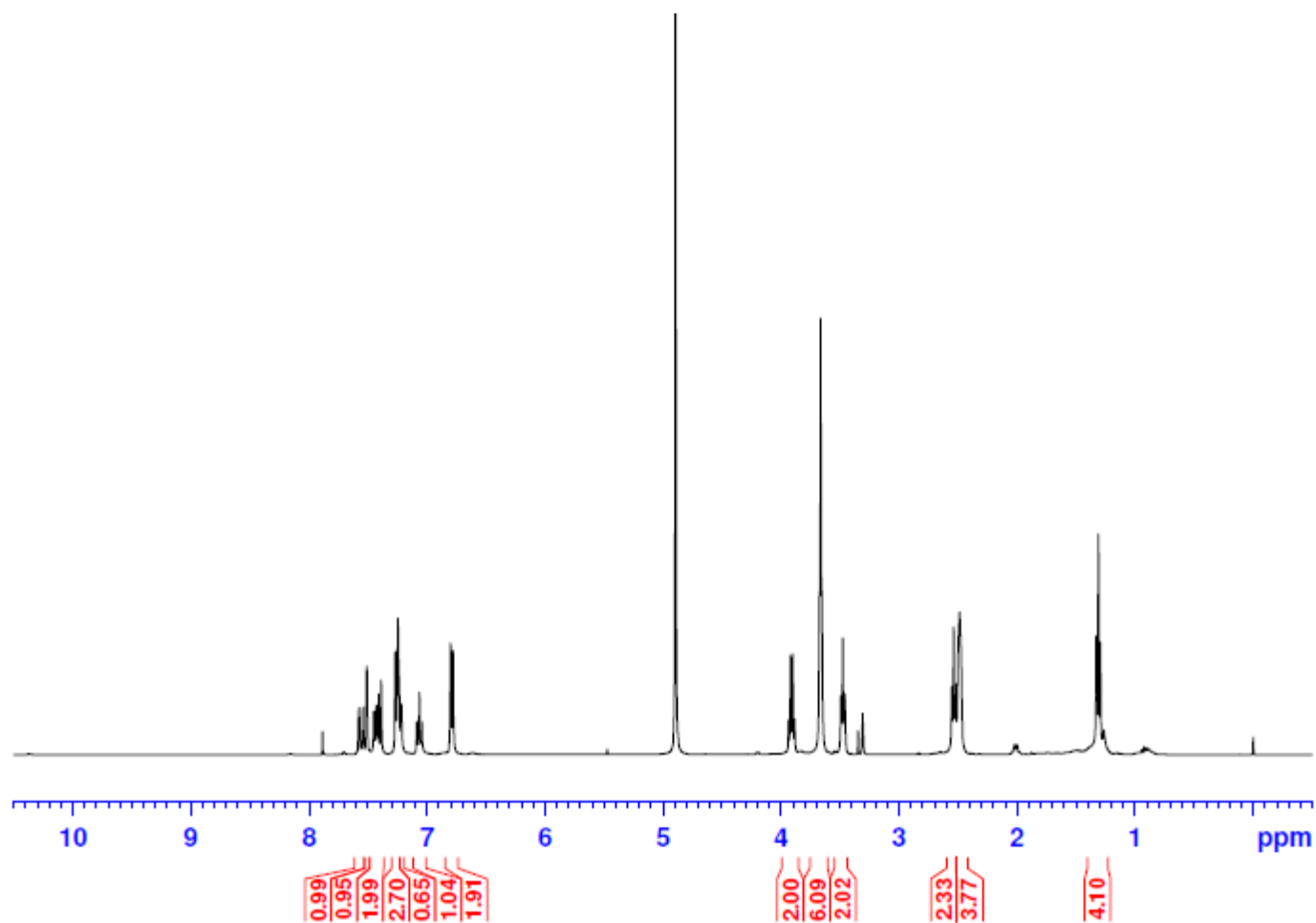
^{13}C NMR **9(c)**



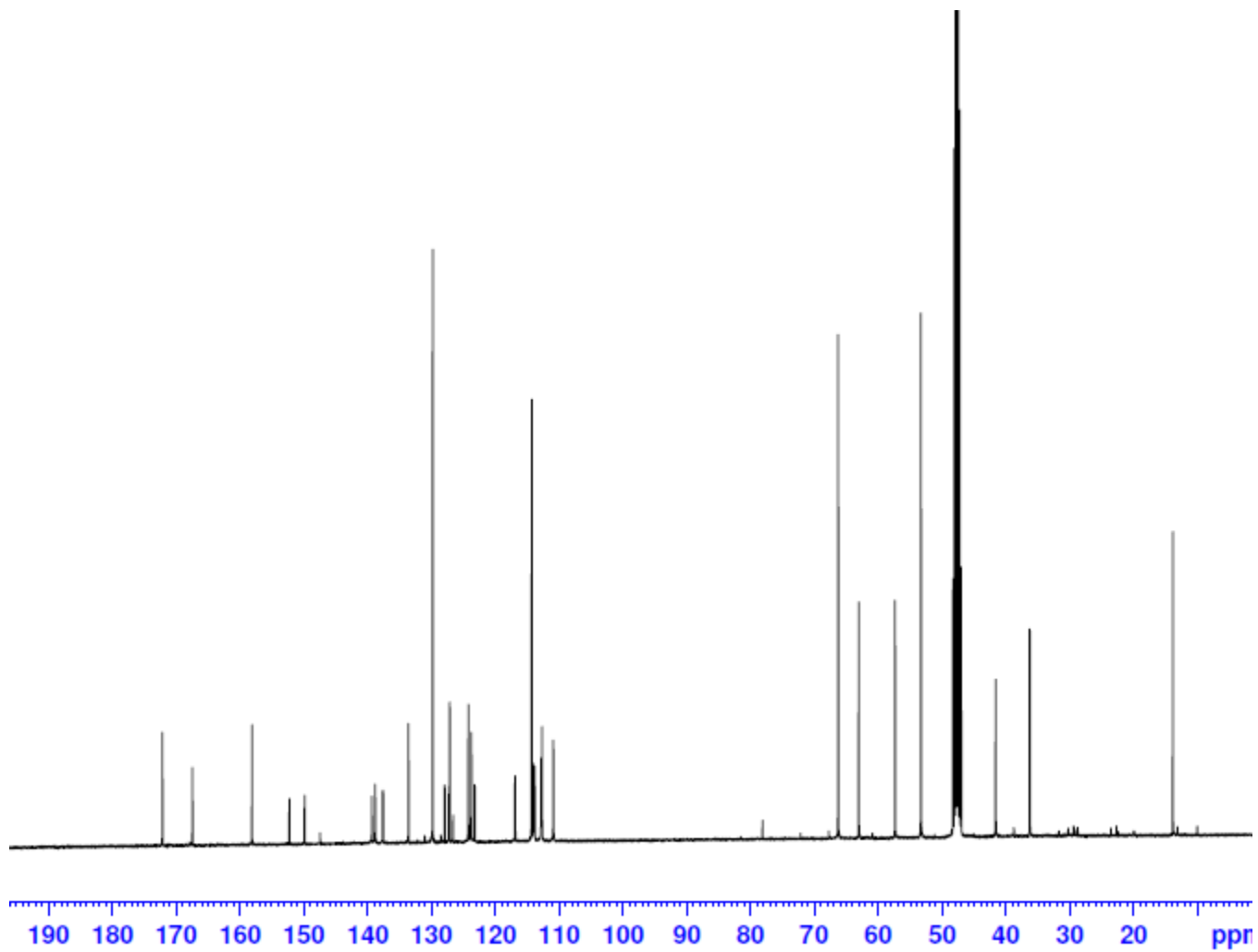
^1H NMR **9(d)**



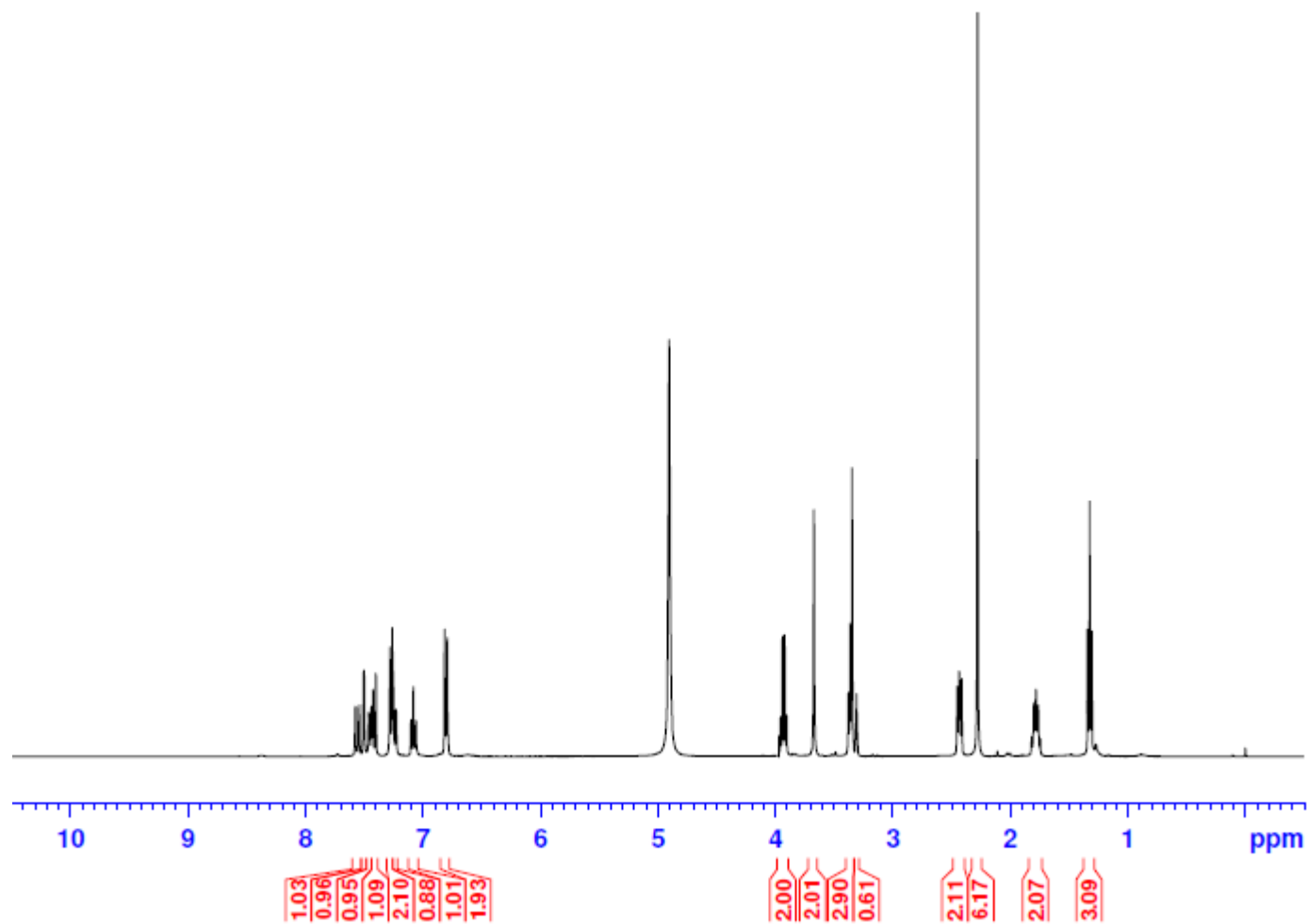
^1H NMR **9(e)**



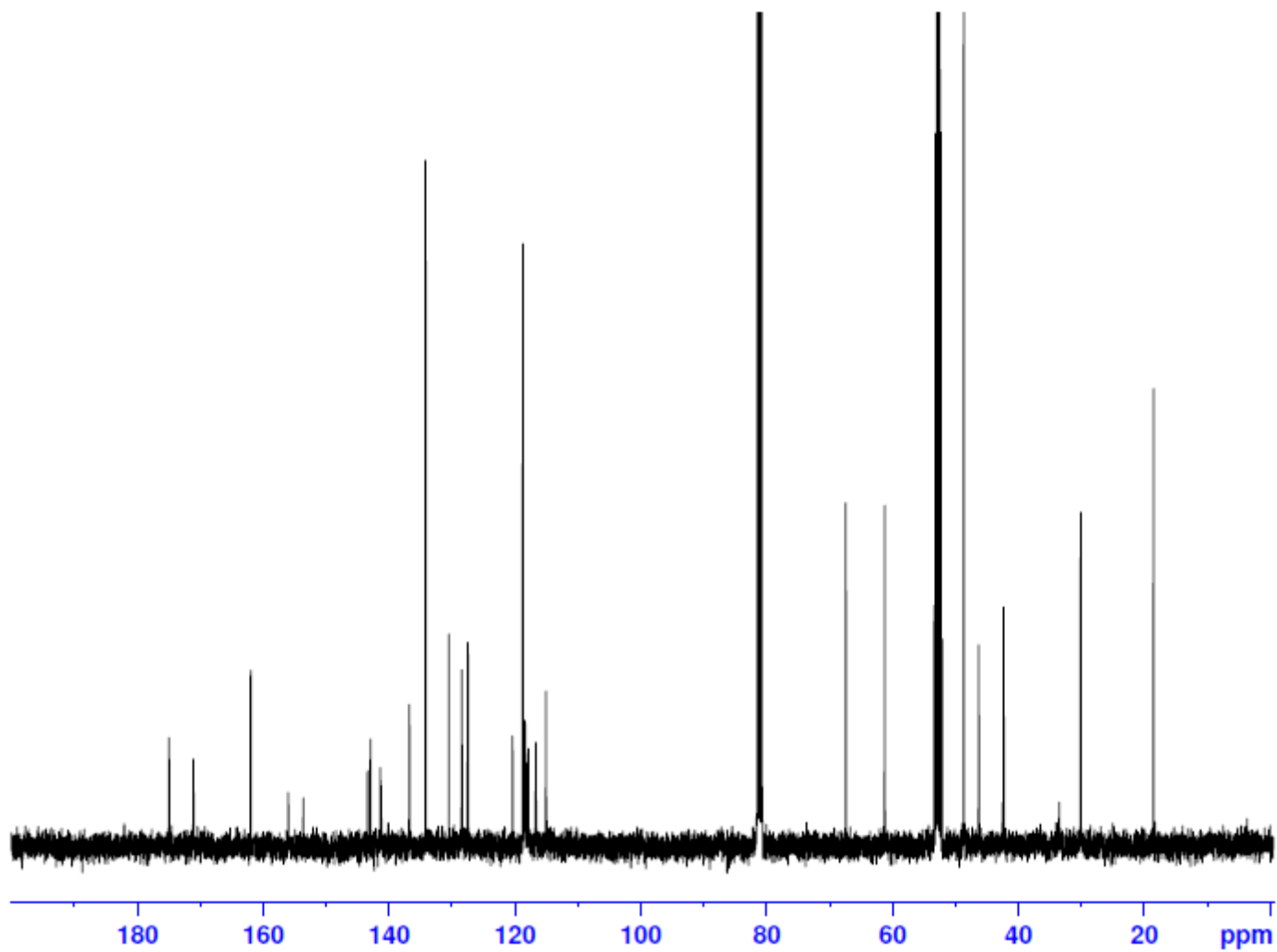
^{13}C NMR **9(e)**



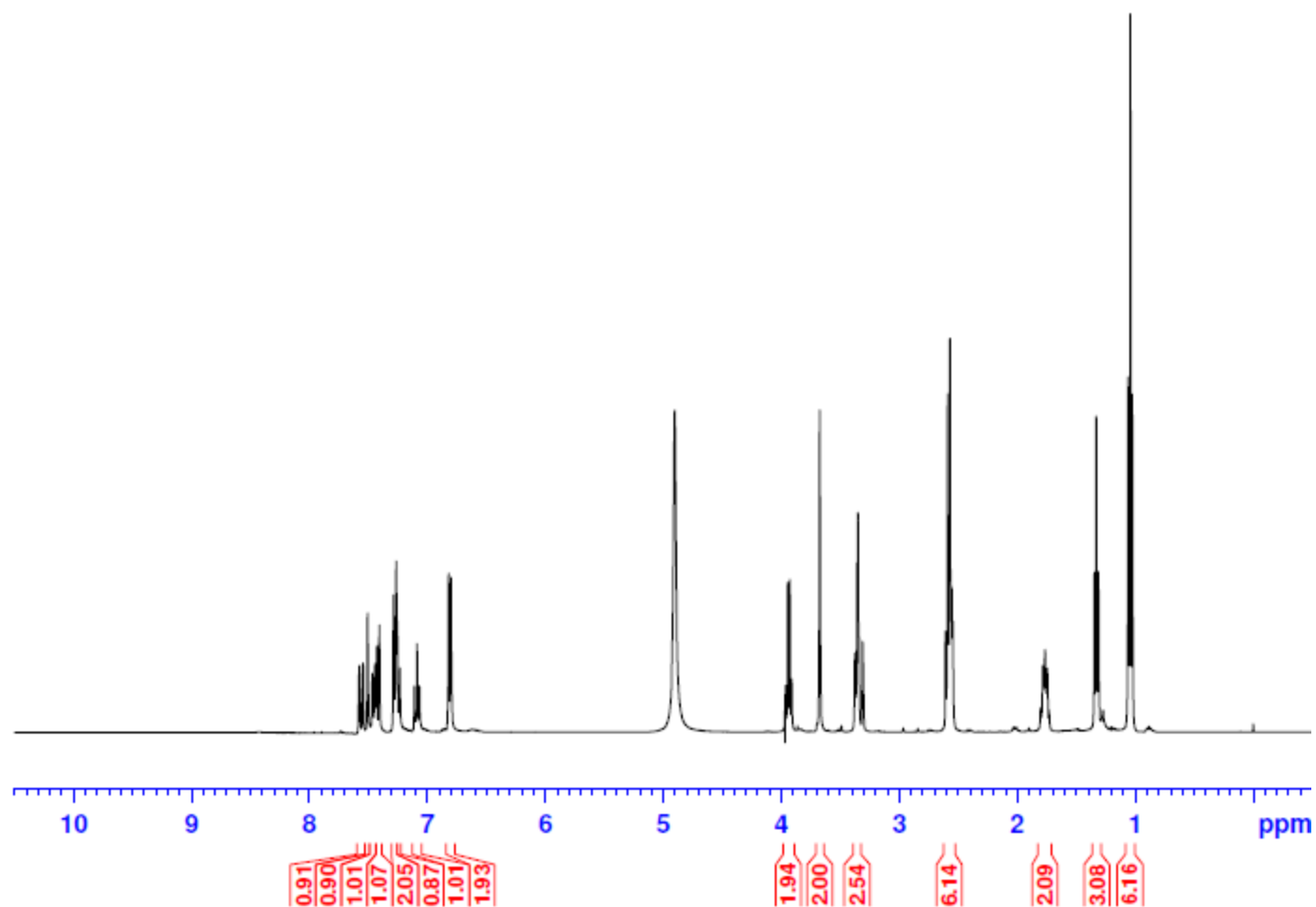
^1H NMR **9(f)**



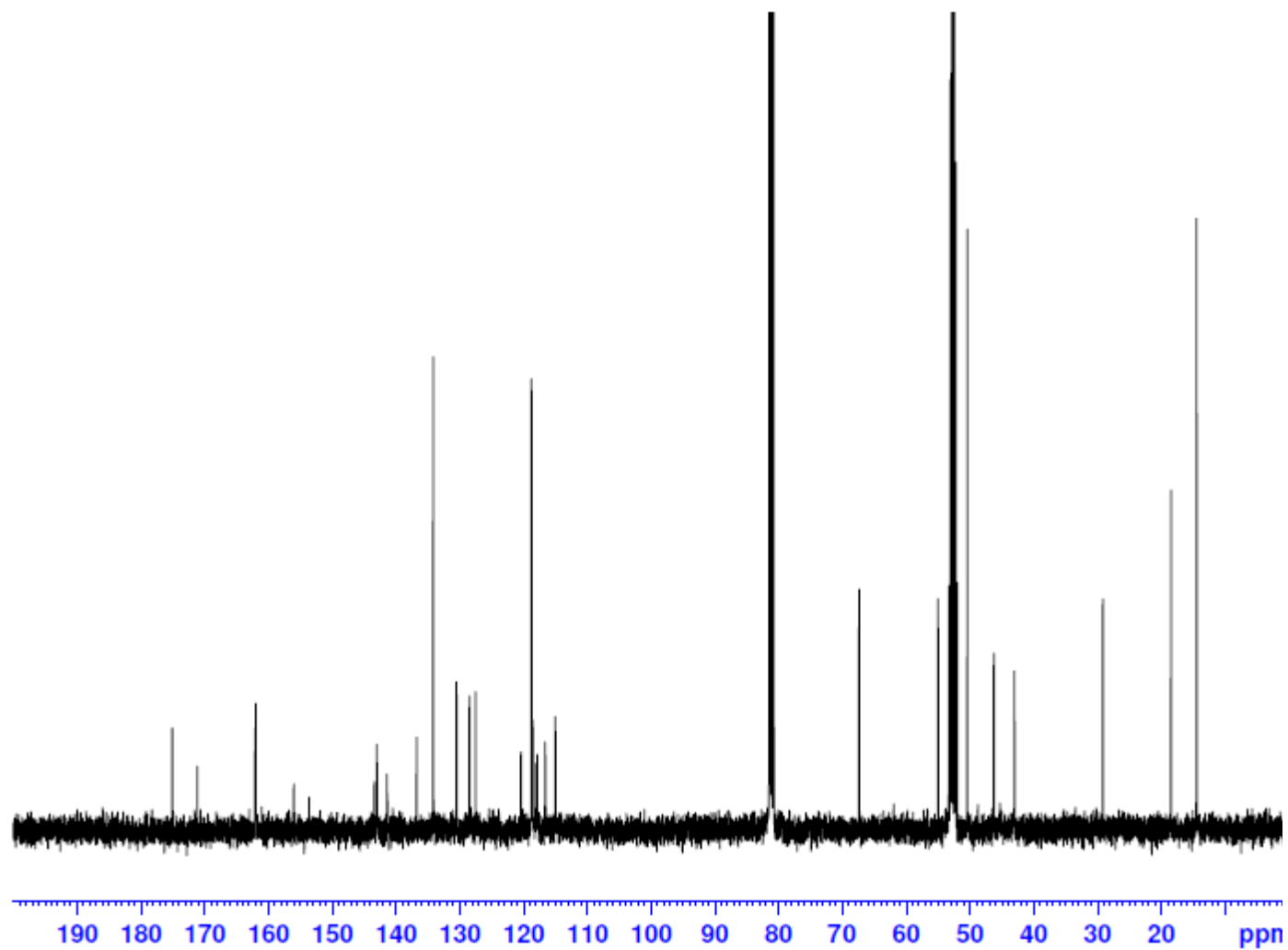
^{13}C NMR **9(f)**



^1H NMR **9(g)**



^{13}C NMR **9(g)**



^1H NMR **9(h)**

