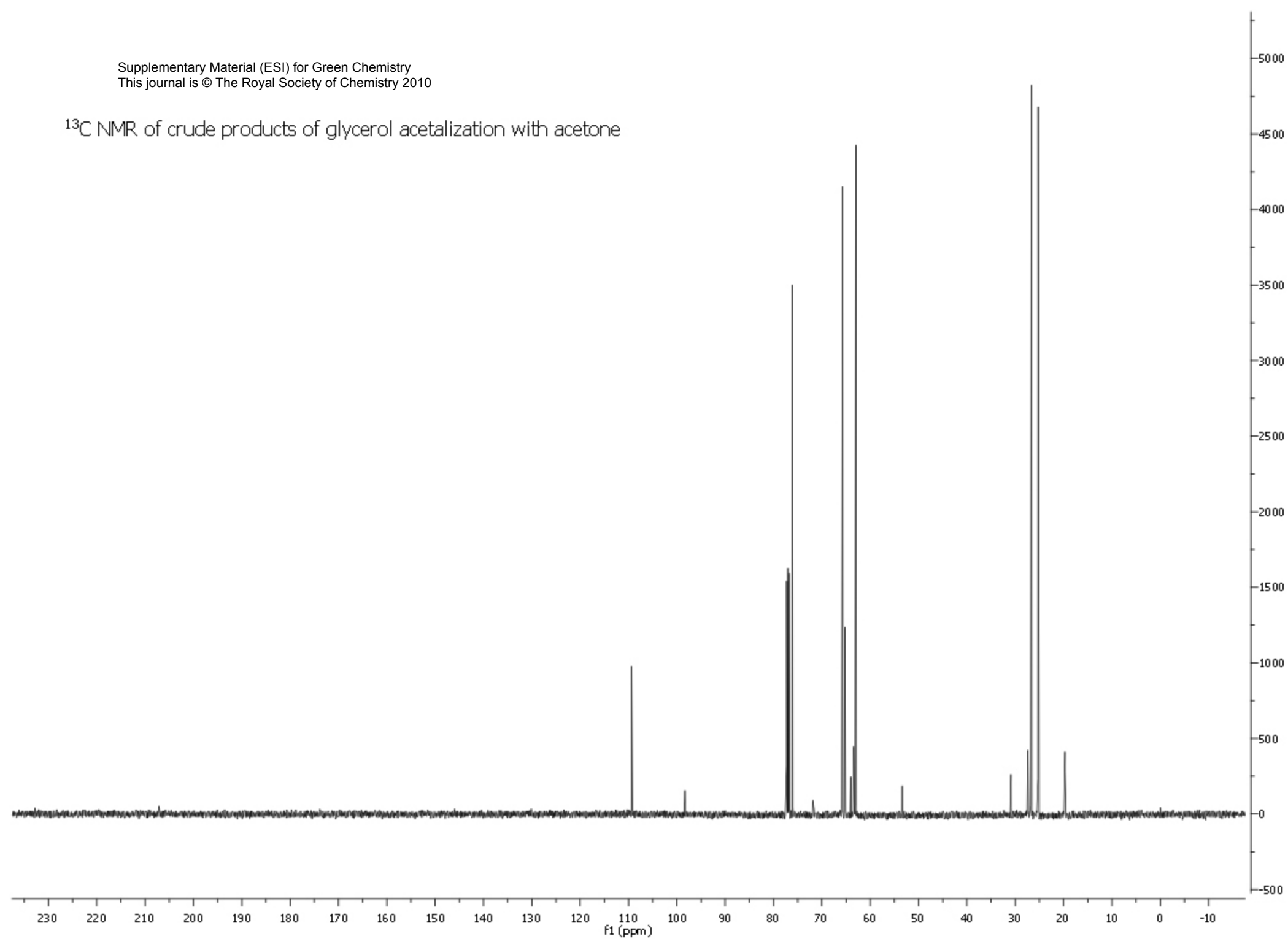
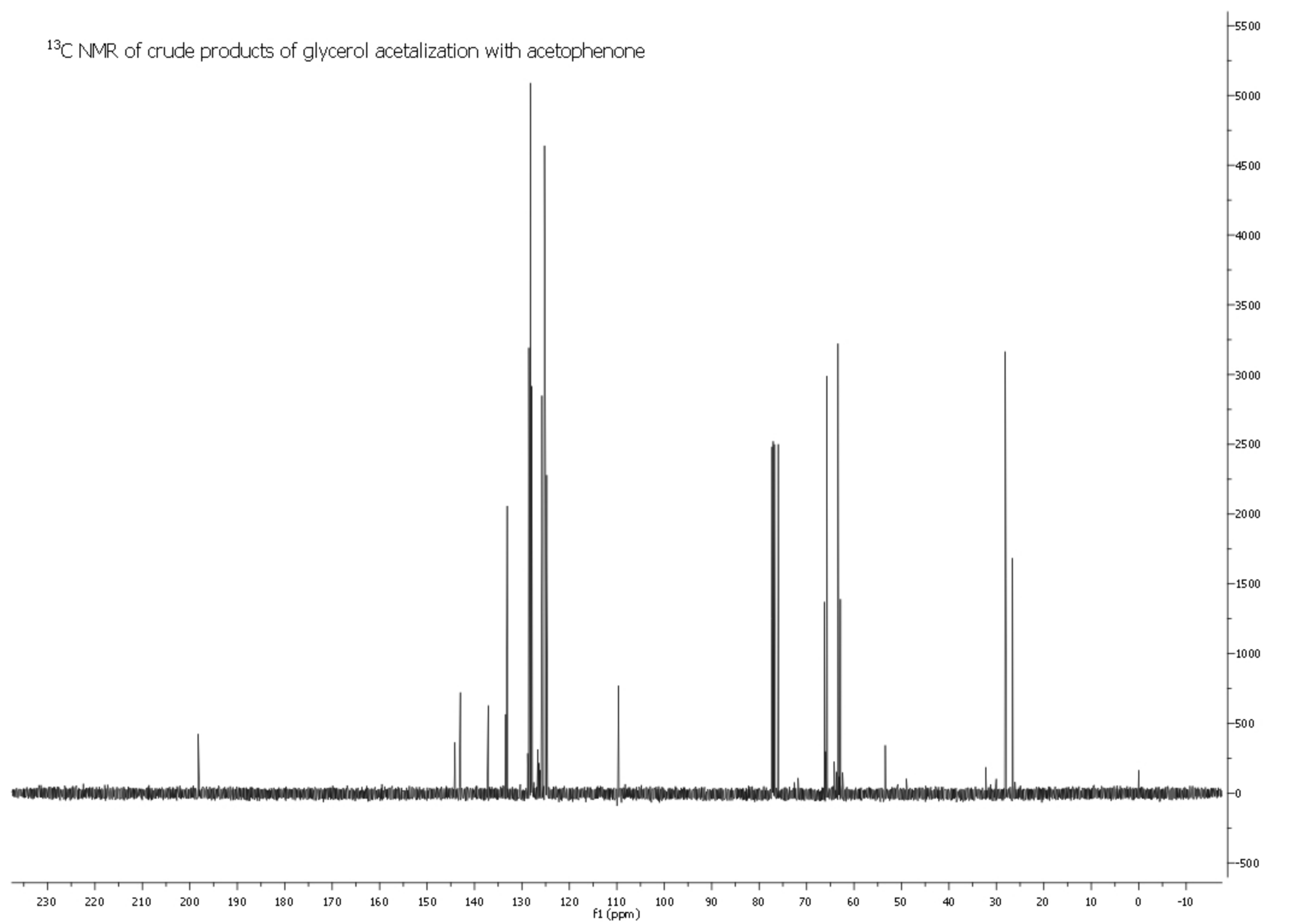


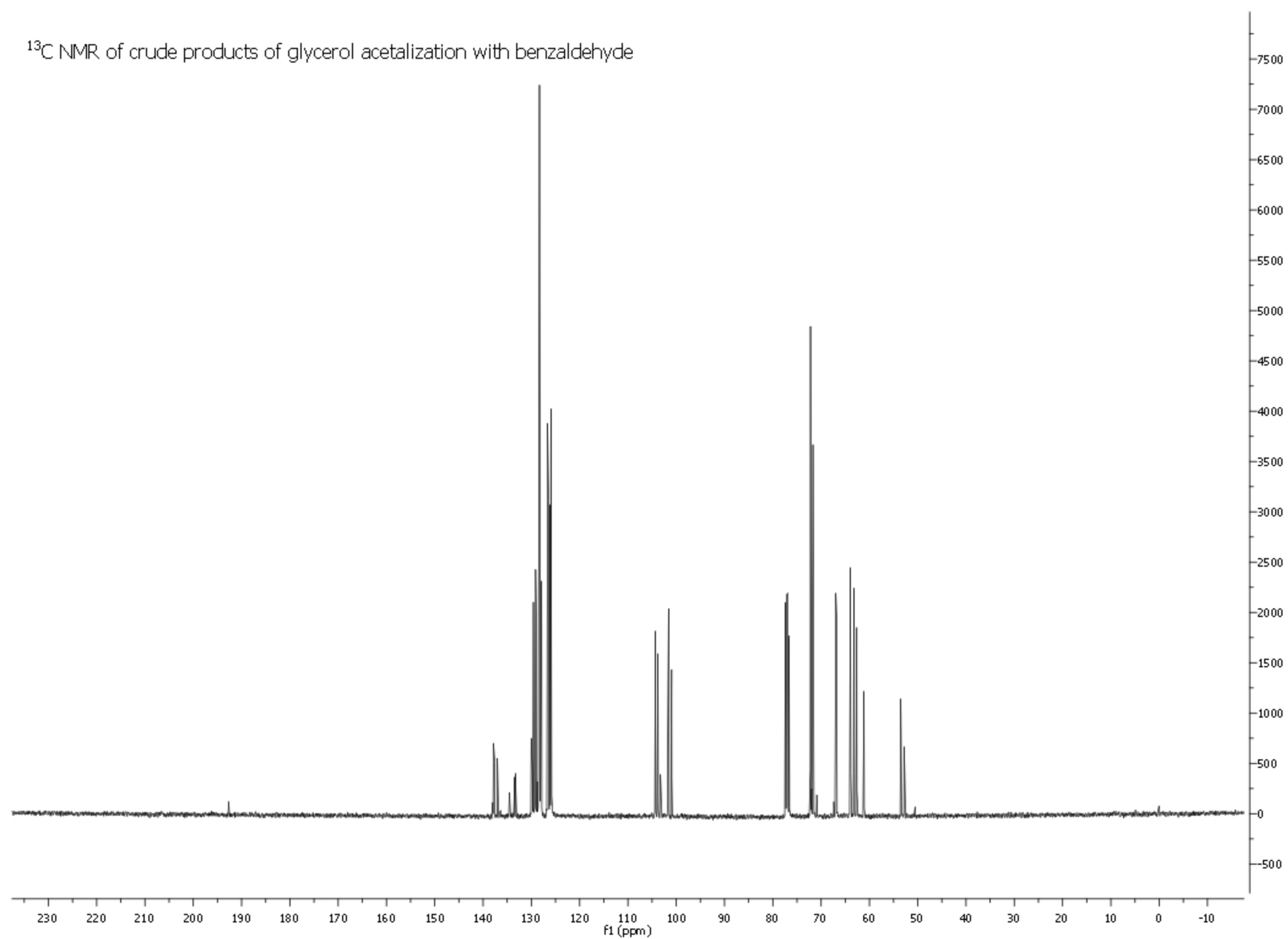
^{13}C NMR of crude products of glycerol acetalization with acetone



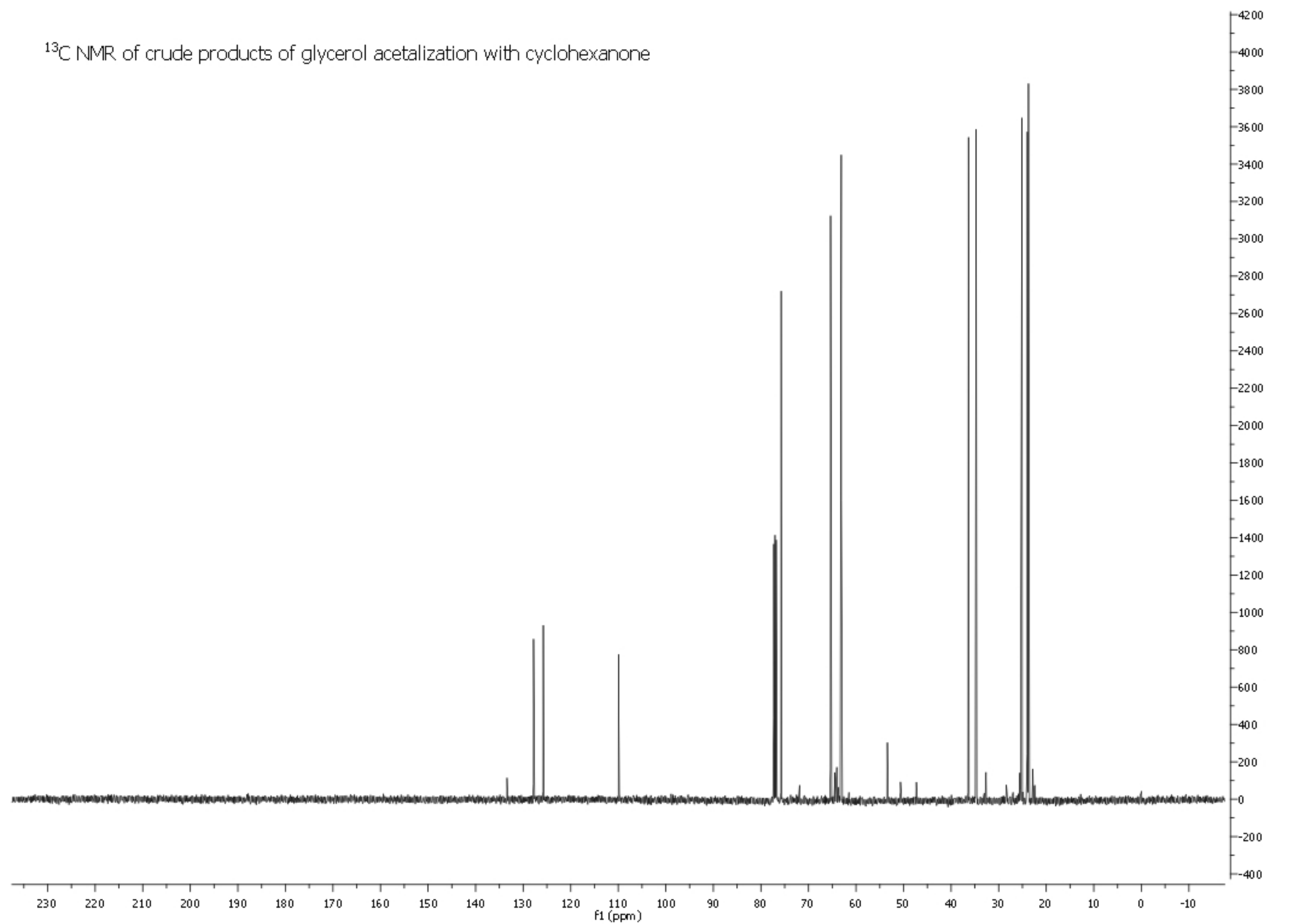
^{13}C NMR of crude products of glycerol acetalization with acetophenone



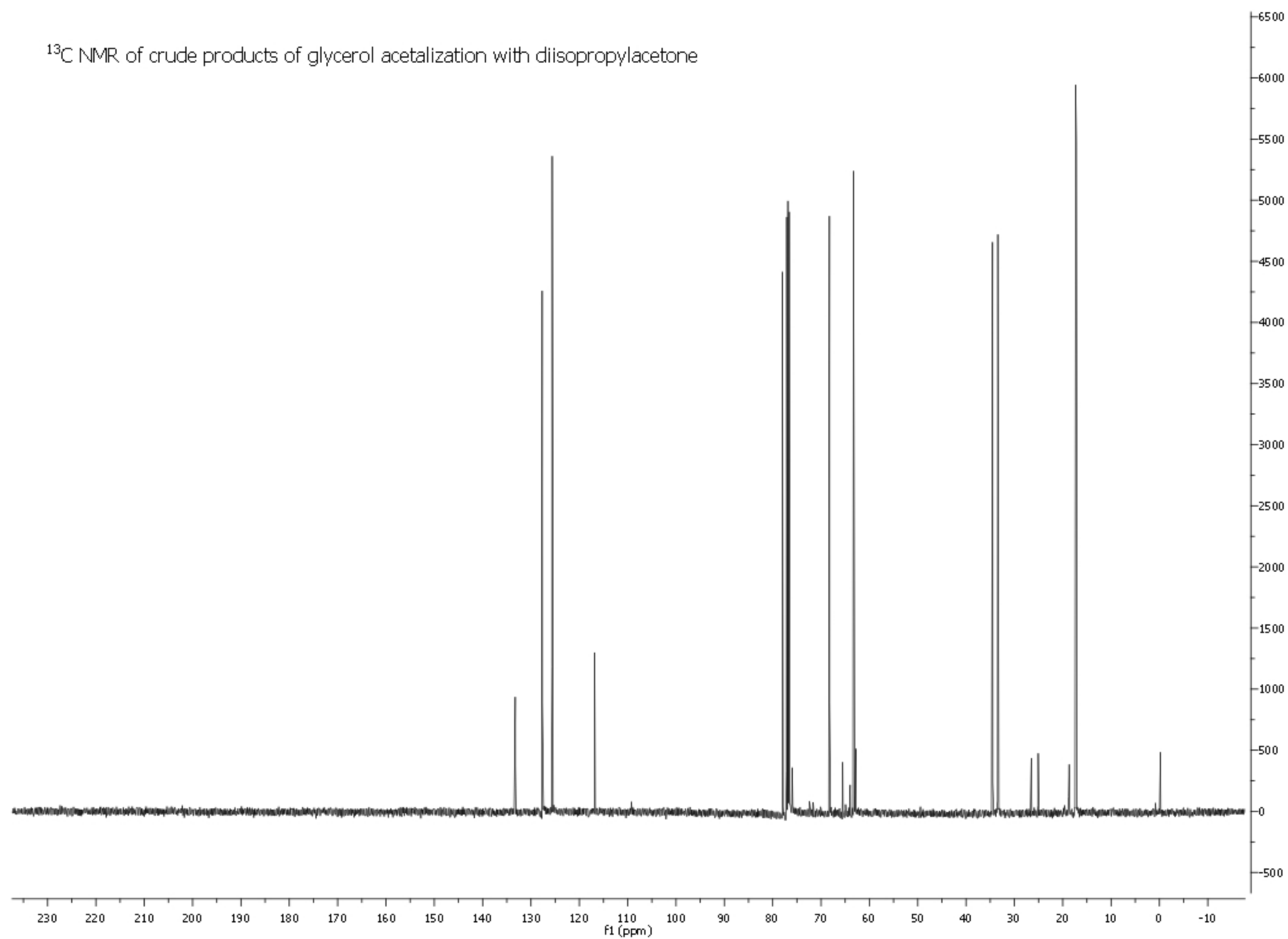
^{13}C NMR of crude products of glycerol acetalization with benzaldehyde



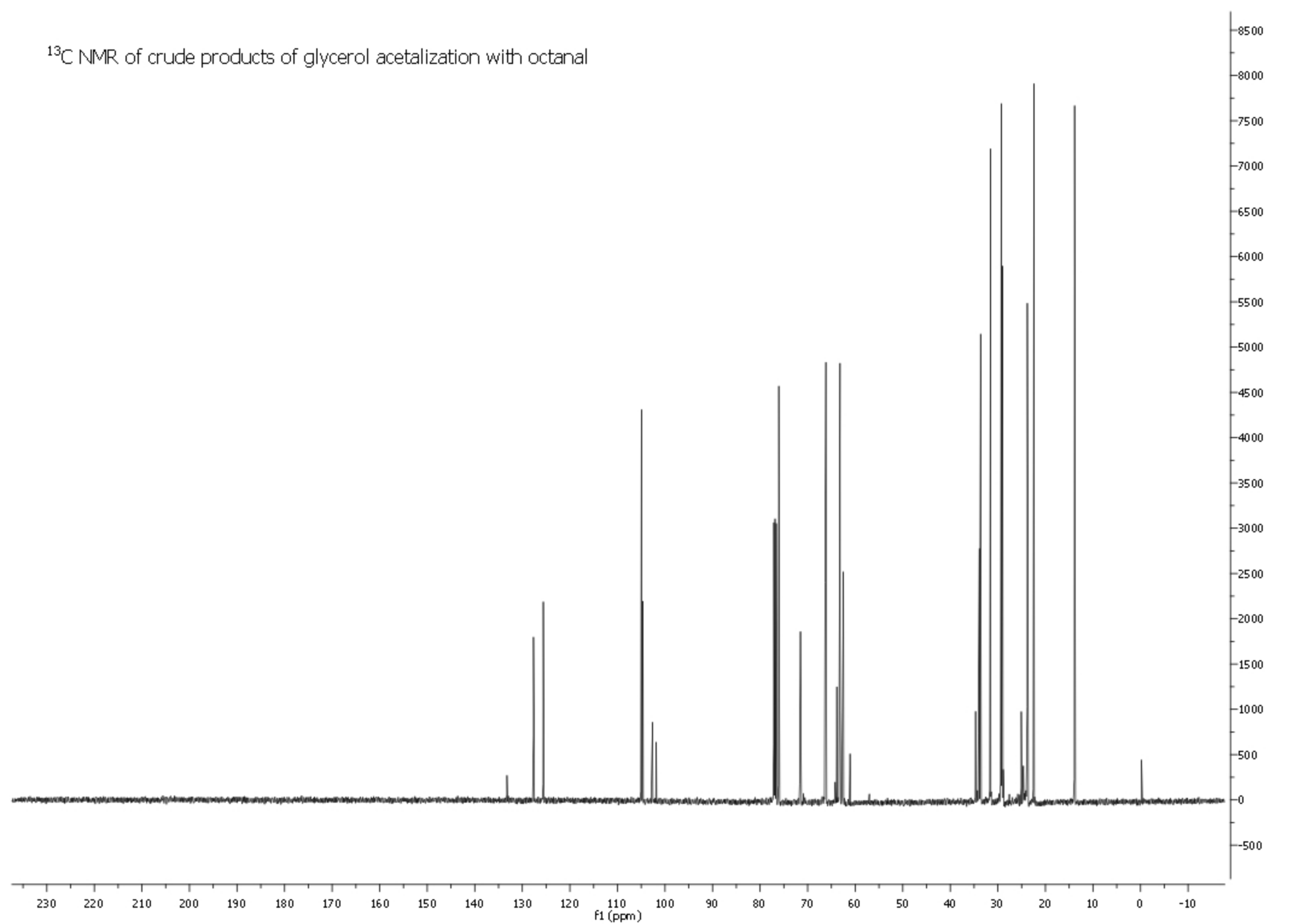
^{13}C NMR of crude products of glycerol acetalization with cyclohexanone



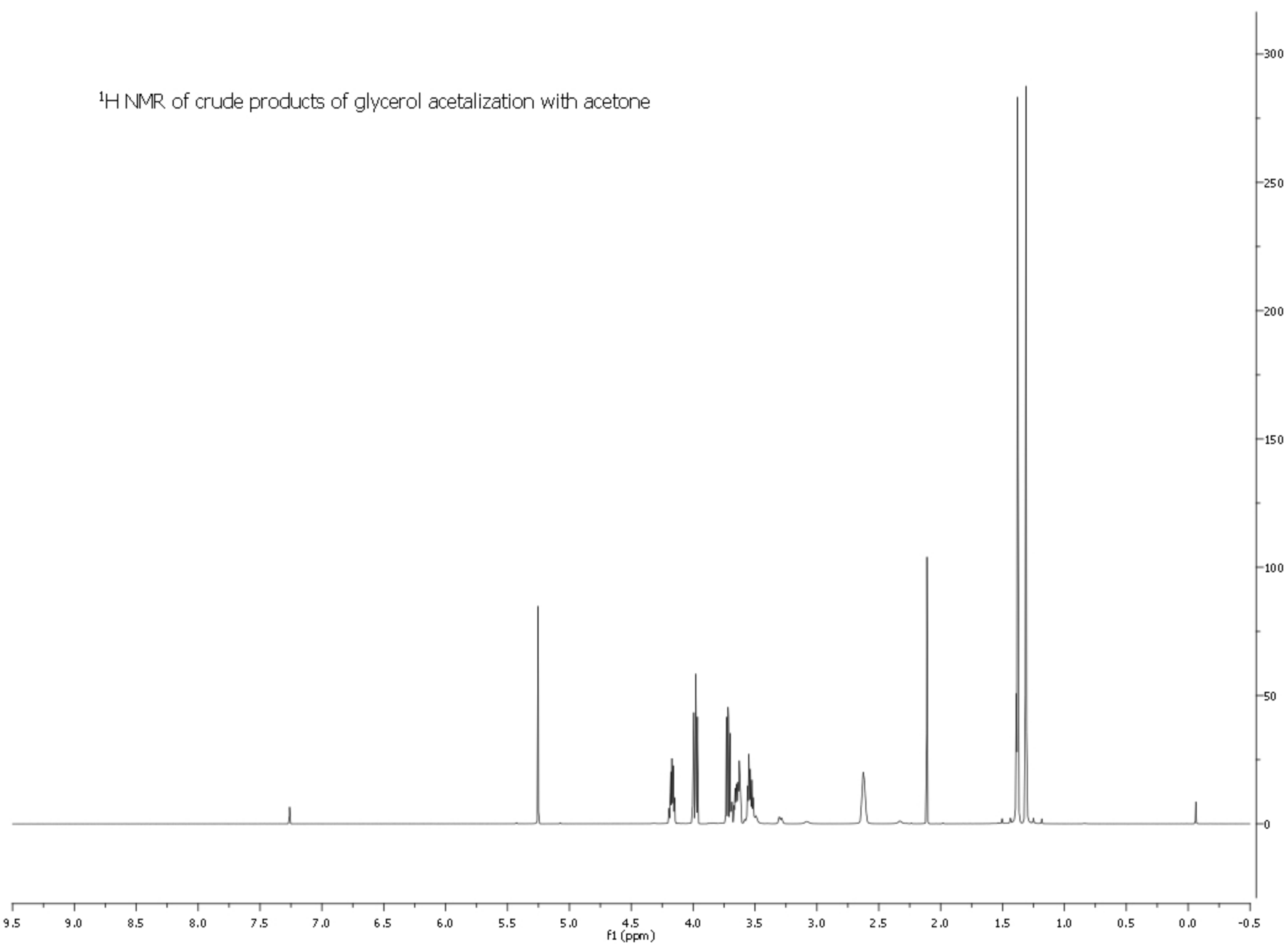
^{13}C NMR of crude products of glycerol acetalization with diisopropylacetone



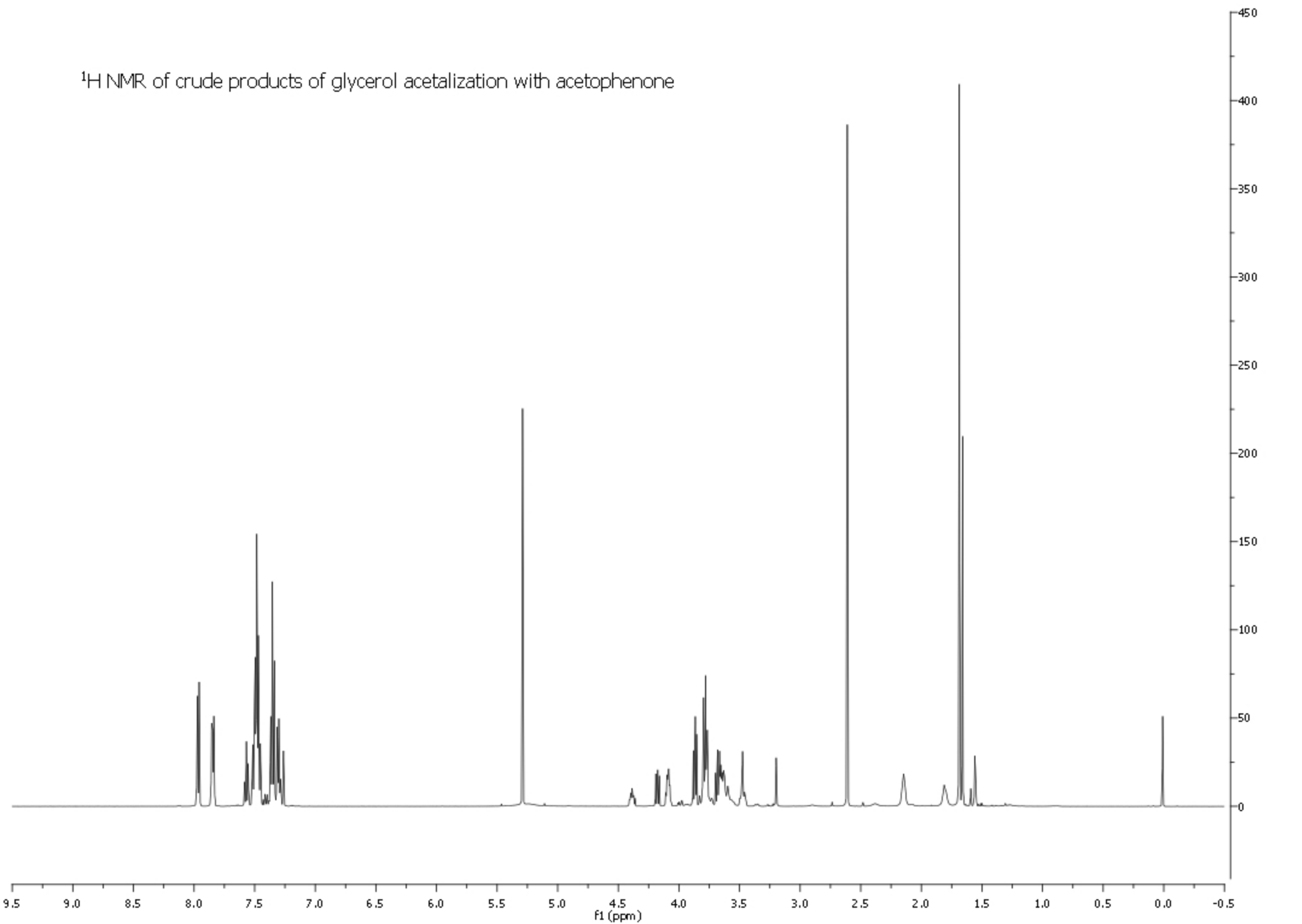
^{13}C NMR of crude products of glycerol acetalization with octanal



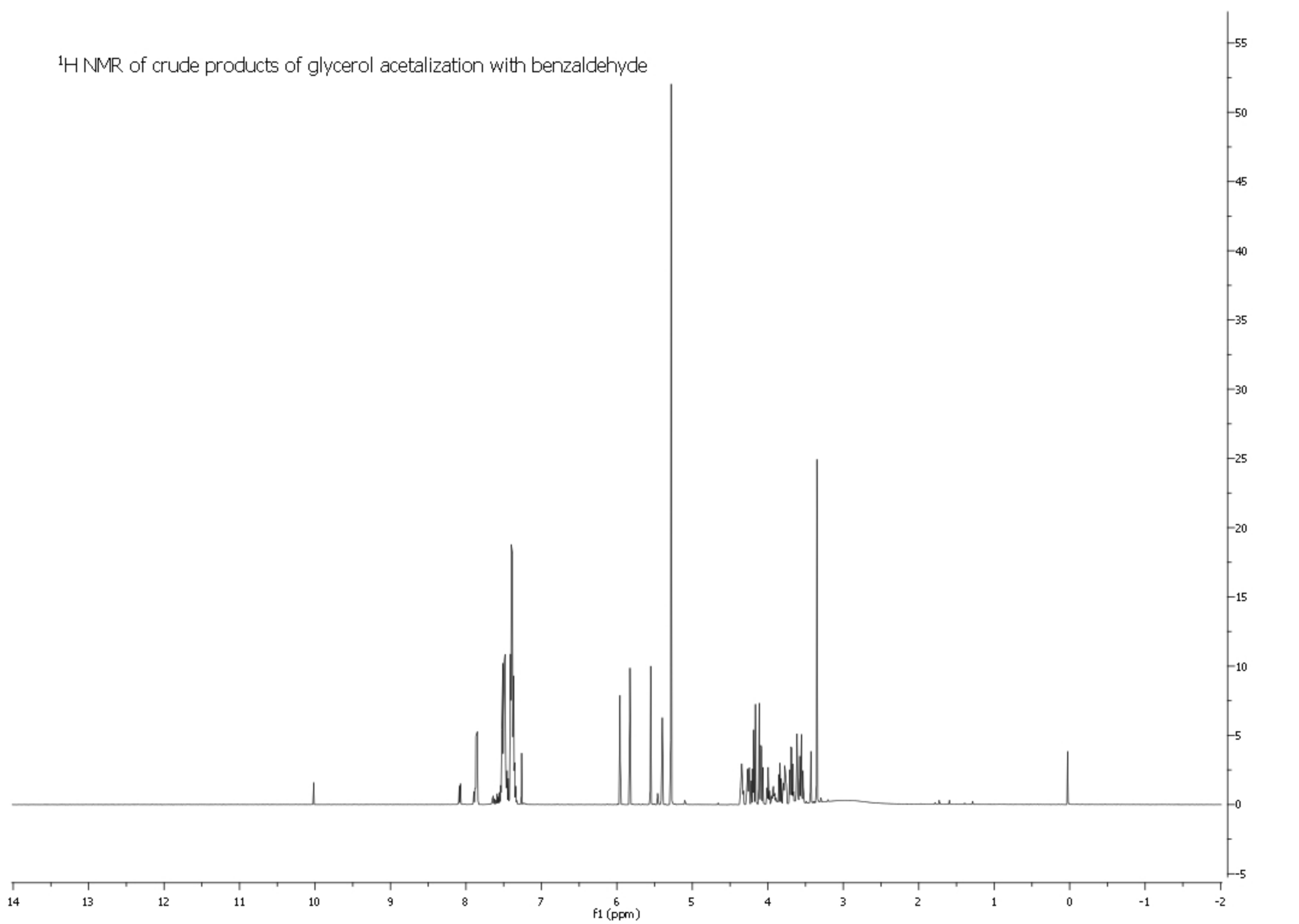
^1H NMR of crude products of glycerol acetalization with acetone



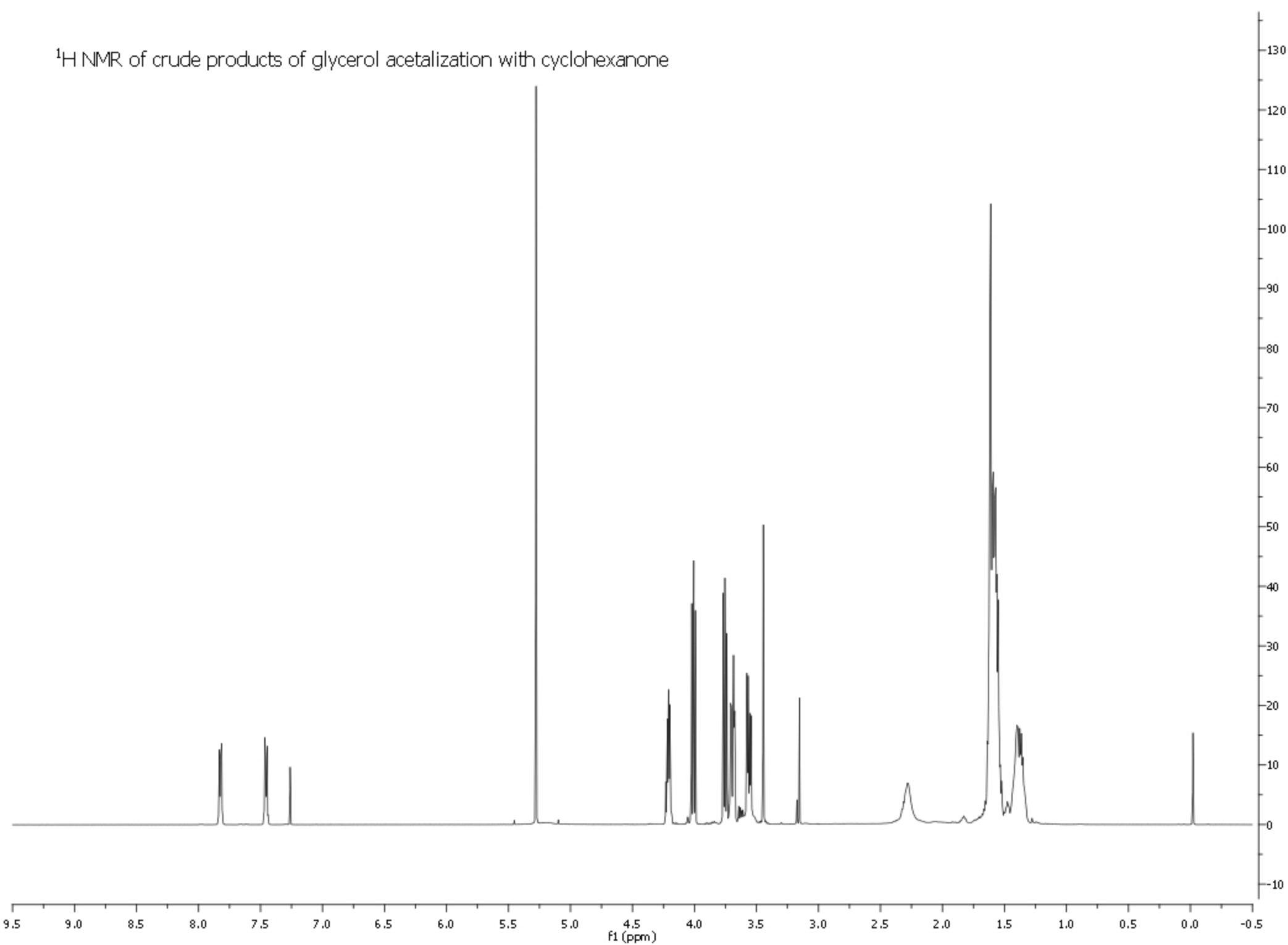
^1H NMR of crude products of glycerol acetalization with acetophenone



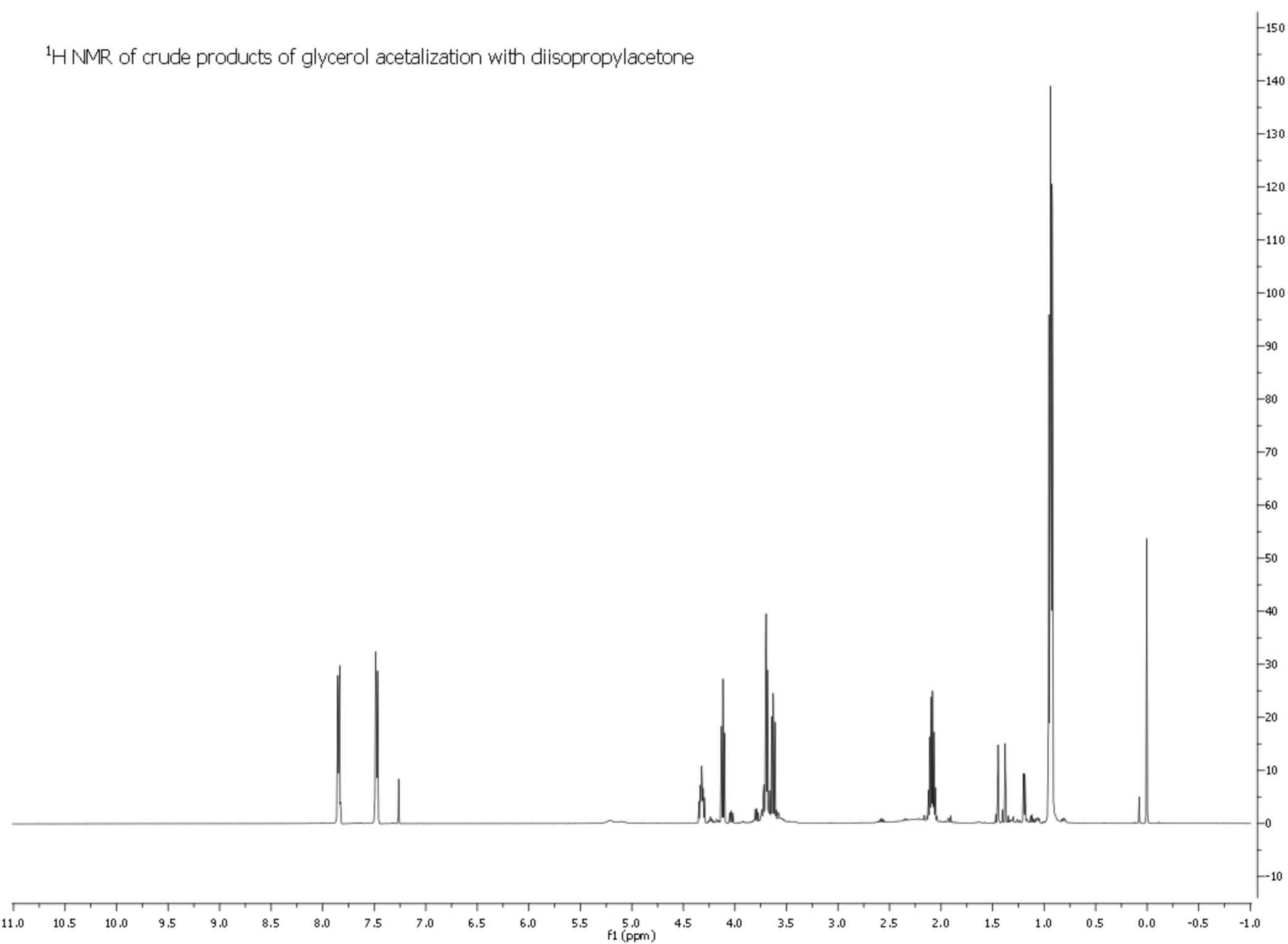
^1H NMR of crude products of glycerol acetalization with benzaldehyde



^1H NMR of crude products of glycerol acetalization with cyclohexanone



^1H NMR of crude products of glycerol acetalization with diisopropylacetone



^1H NMR of crude products of glycerol acetalization with octanal

