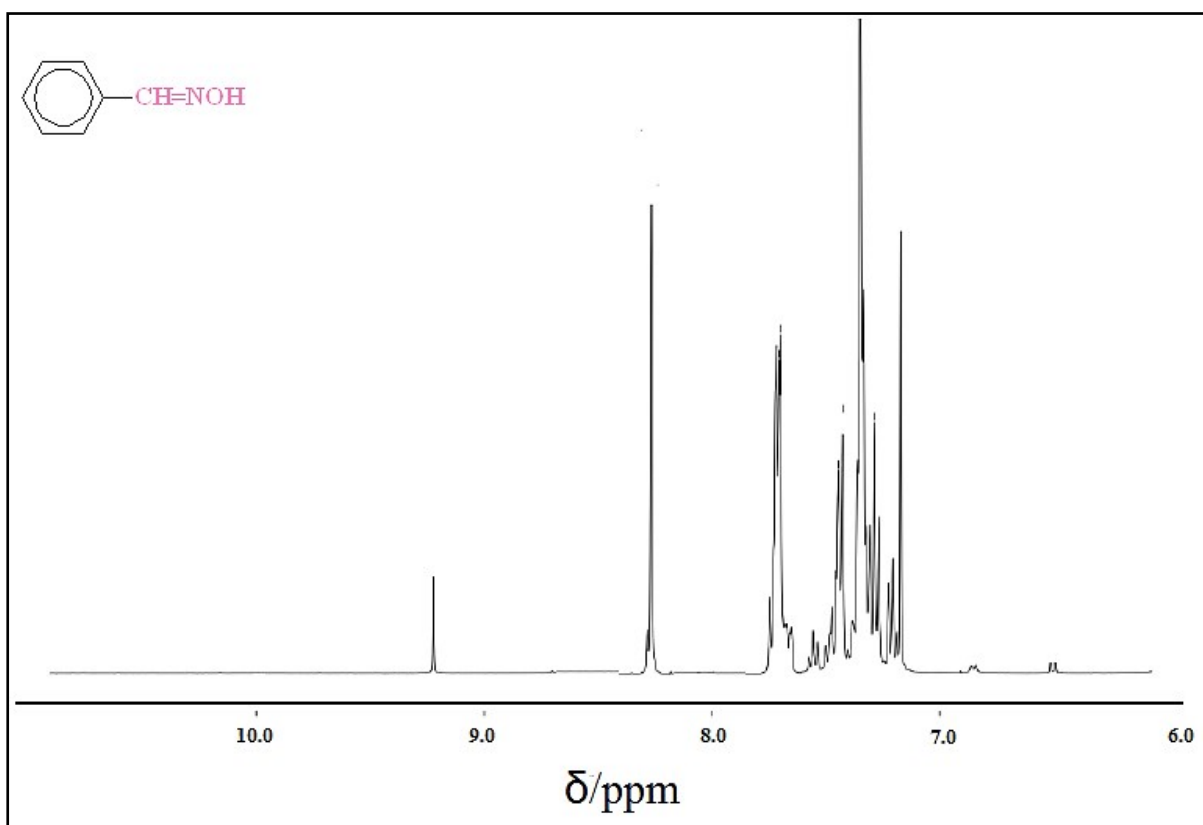


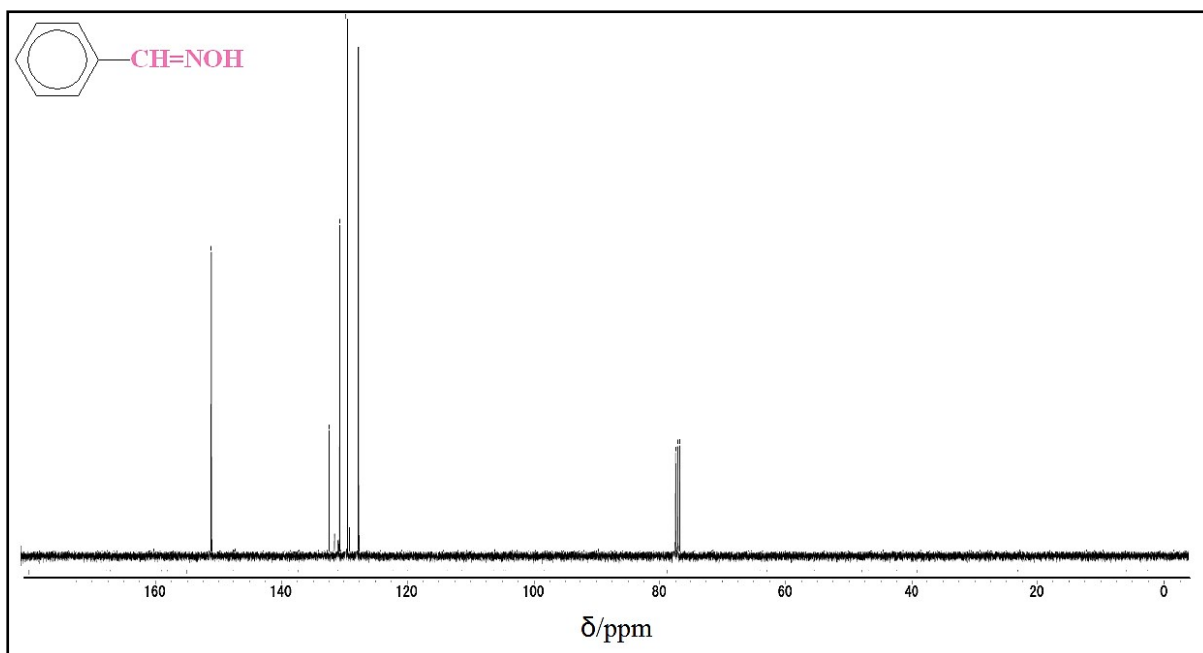
Supplementary

Adhesive functionalized ascorbic acid on CoFe_2O_4 : a core-shell nanomagnetic heterostructure for the synthesis of aldoximes and amines

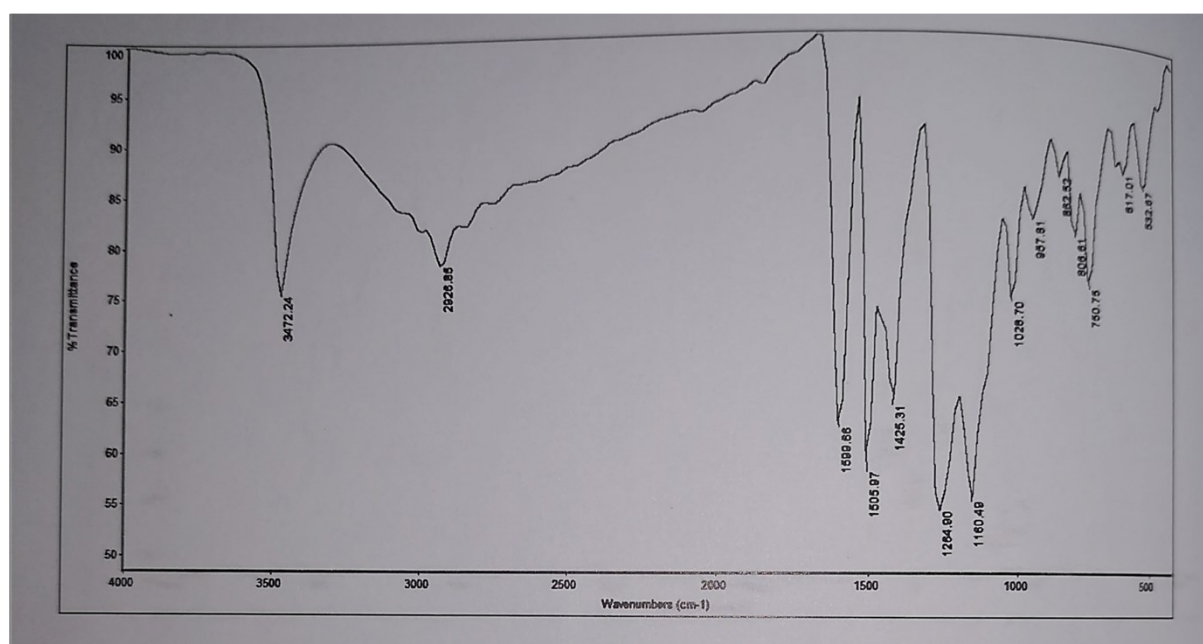
Serve Sorkhabi^a, Mohammad Ghadermazi^{*a} and Roya Mozafari^a



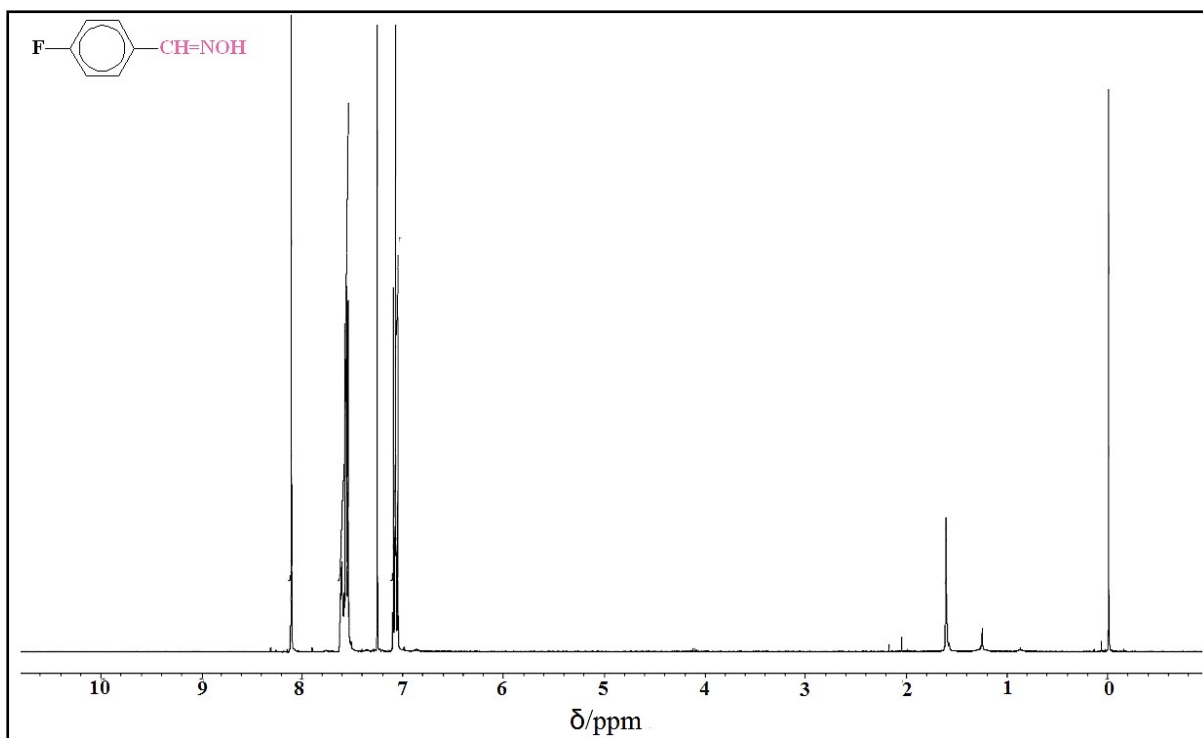
¹H NMR of benzaldoxime



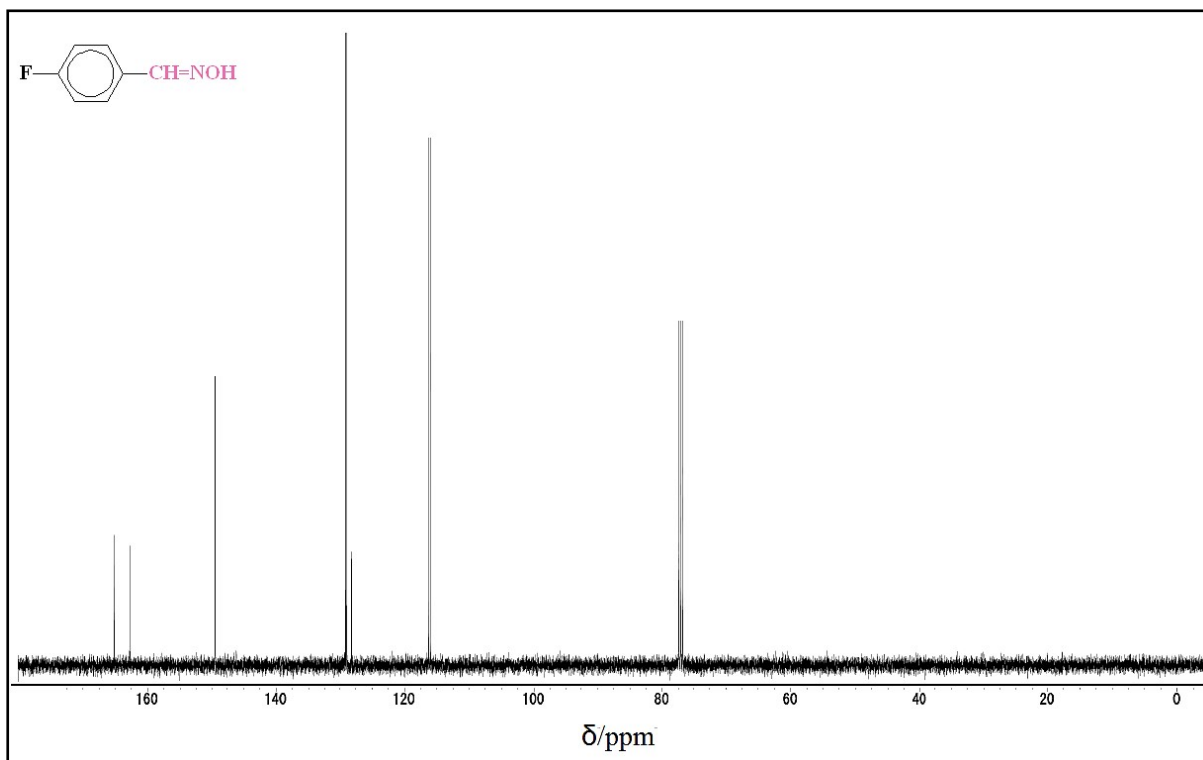
¹³CNMR of benzaldoxime



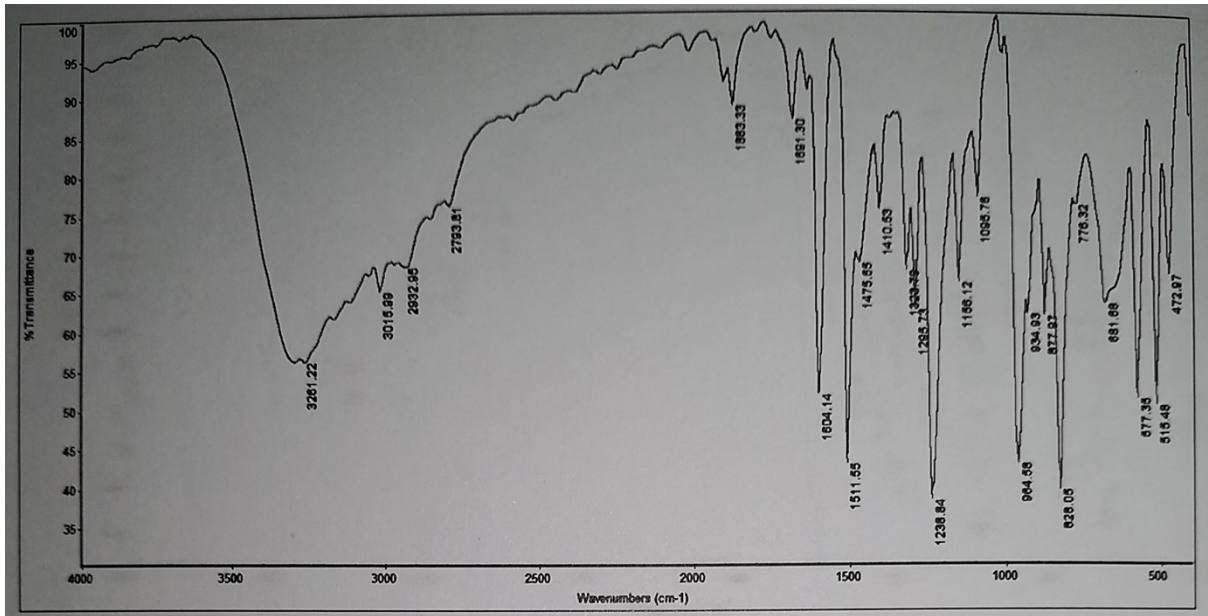
FT-IR of benzaldoxime



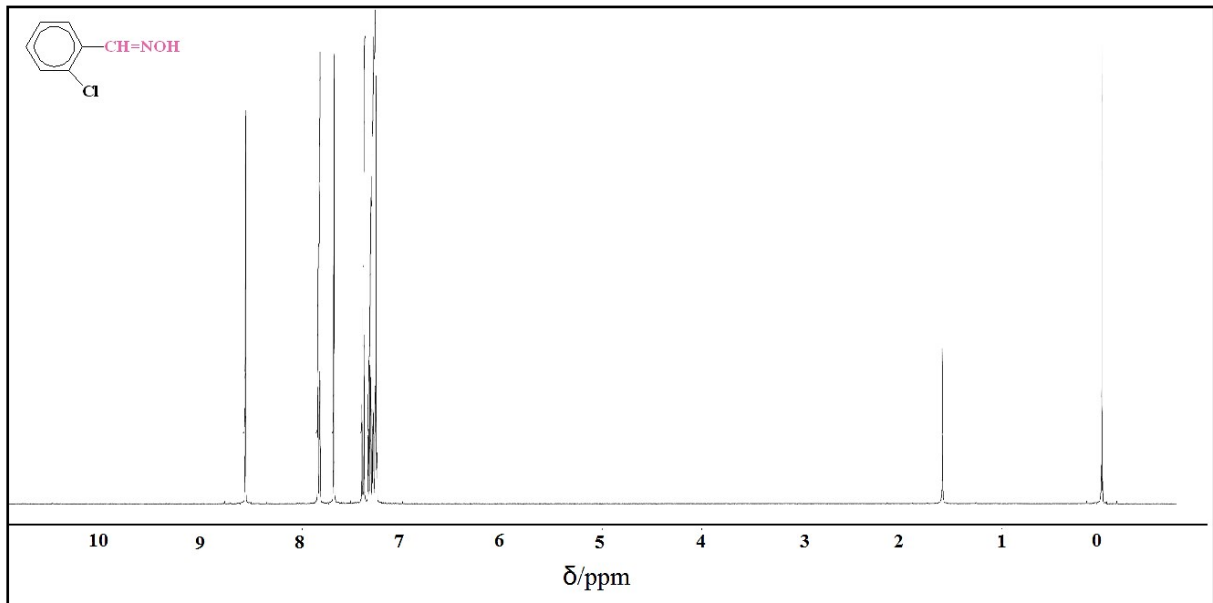
¹H NMR of 4-fluorobenzaldoxime



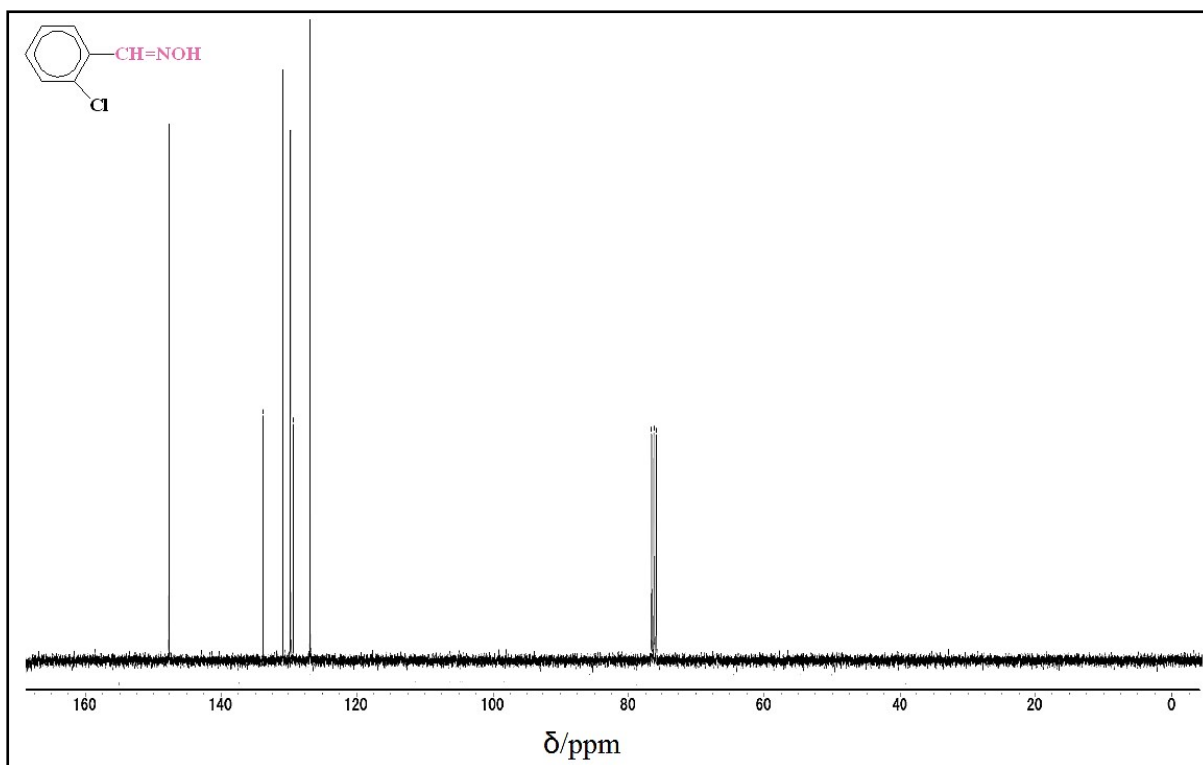
¹³C NMR of 4-fluorobenzaldoxime



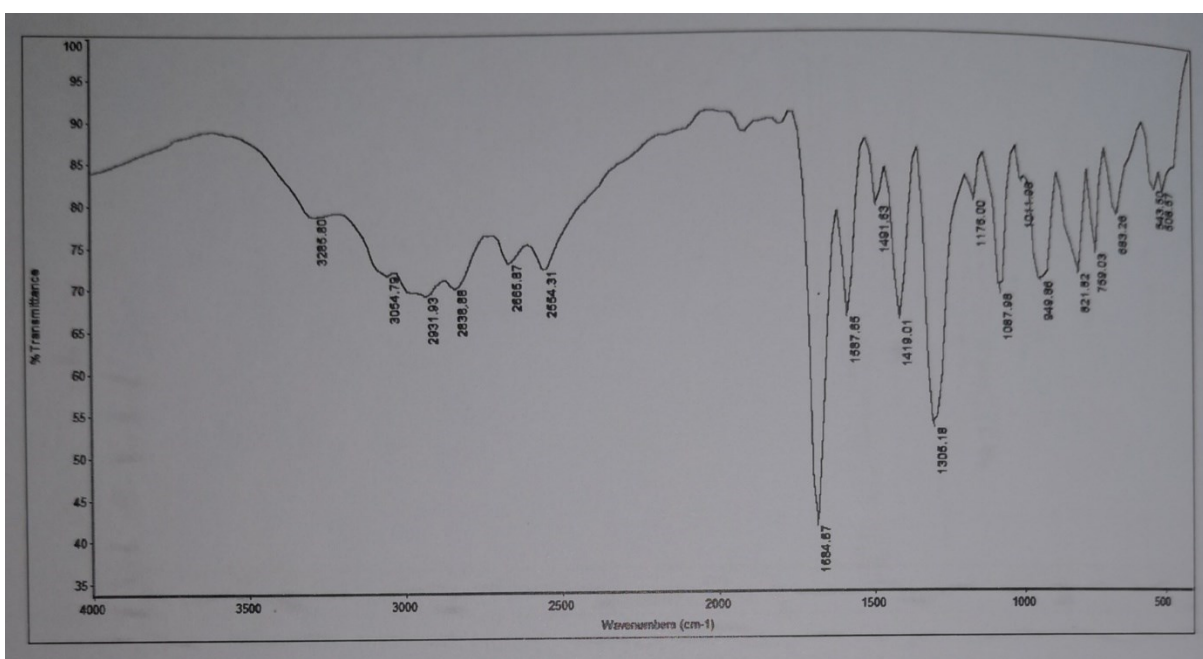
FT-IR of 4-fluorobenzaldoxime



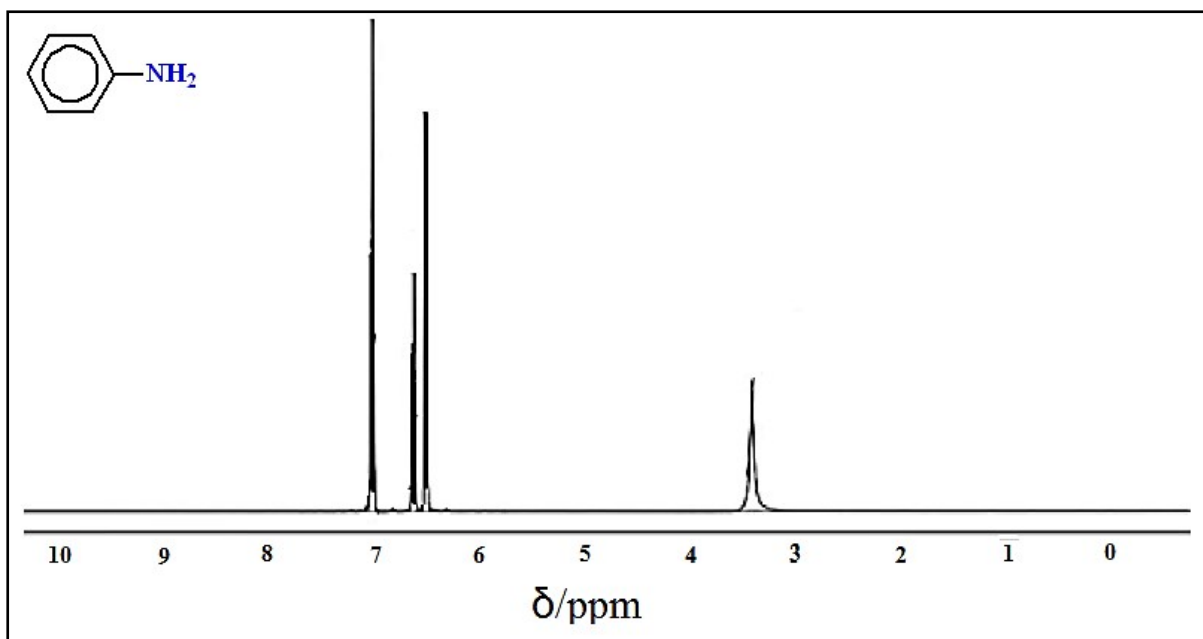
¹H NMR of 2-Chlorobenzaldoxime



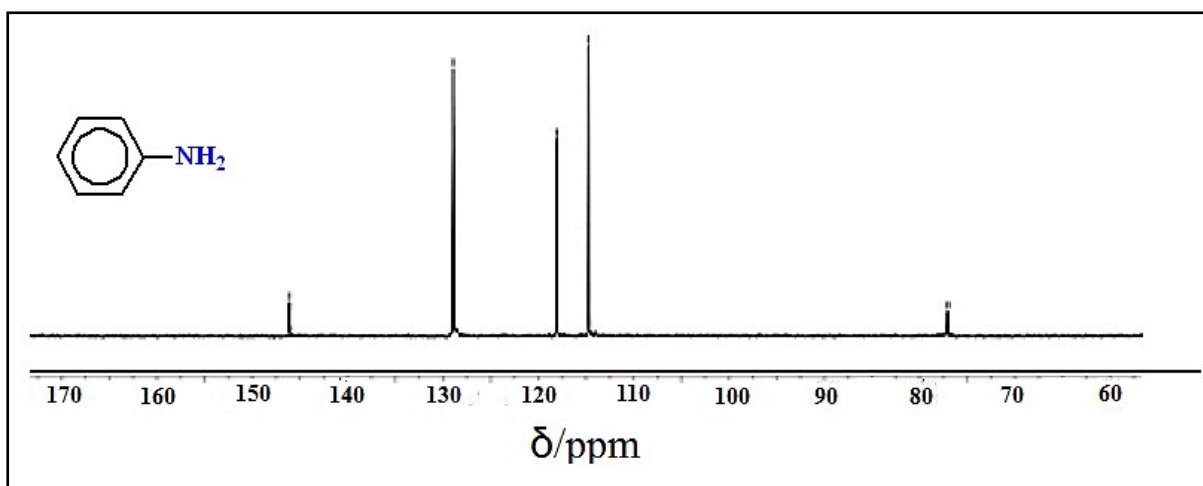
^{13}C NMR of 2-Chlorobenzaldoxime



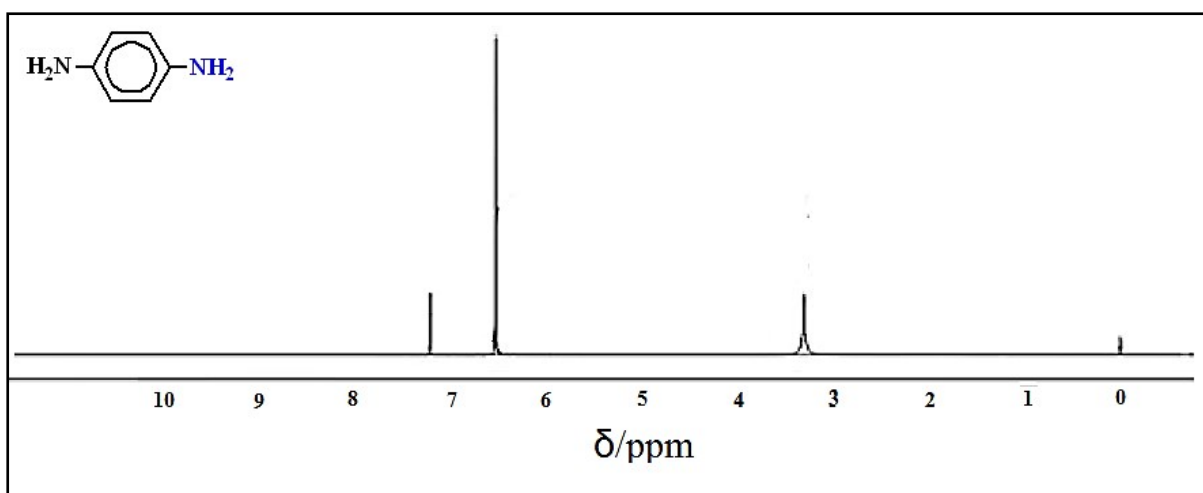
FT-IR of 2-Chlorobenzaldoxime



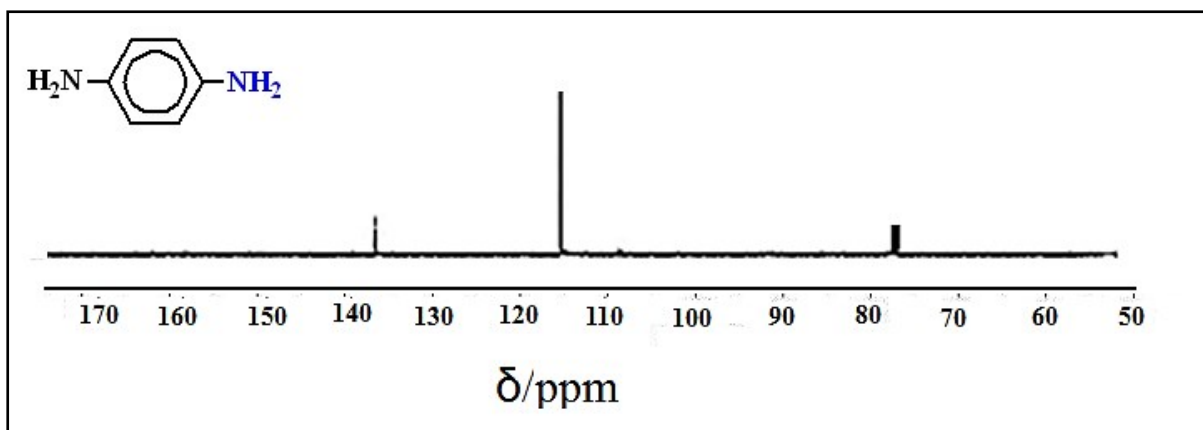
¹H NMR of aniline



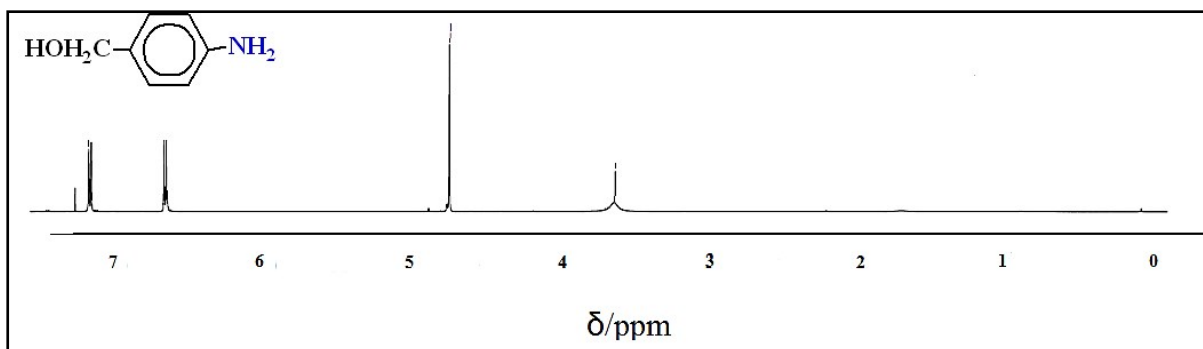
¹³C NMR of aniline



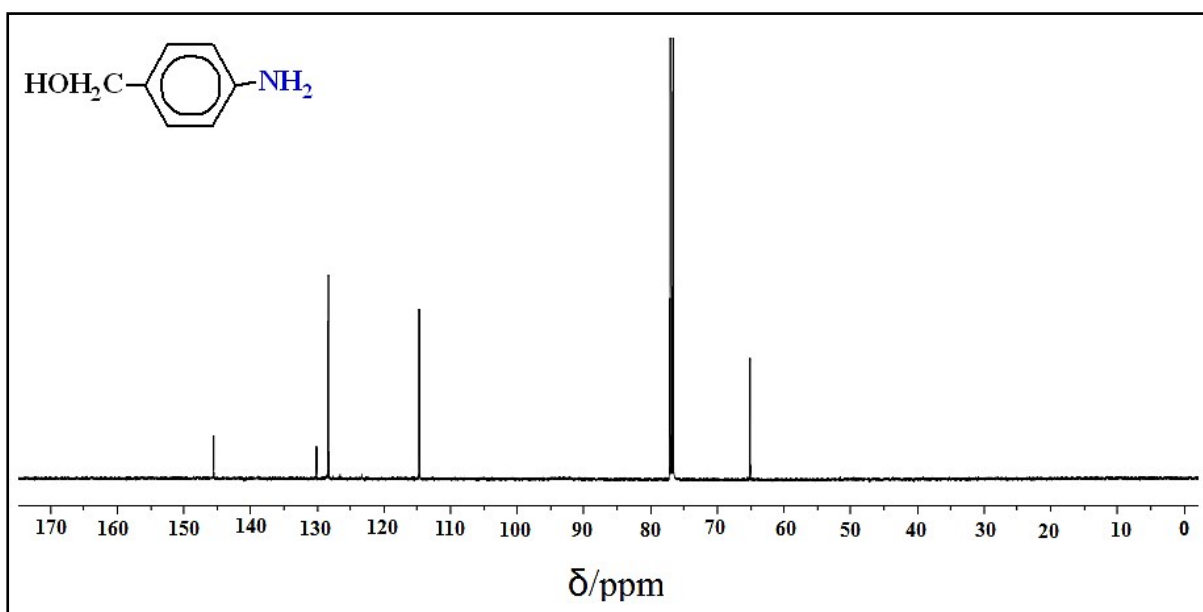
¹H NMR of benzene-1,4-diamine



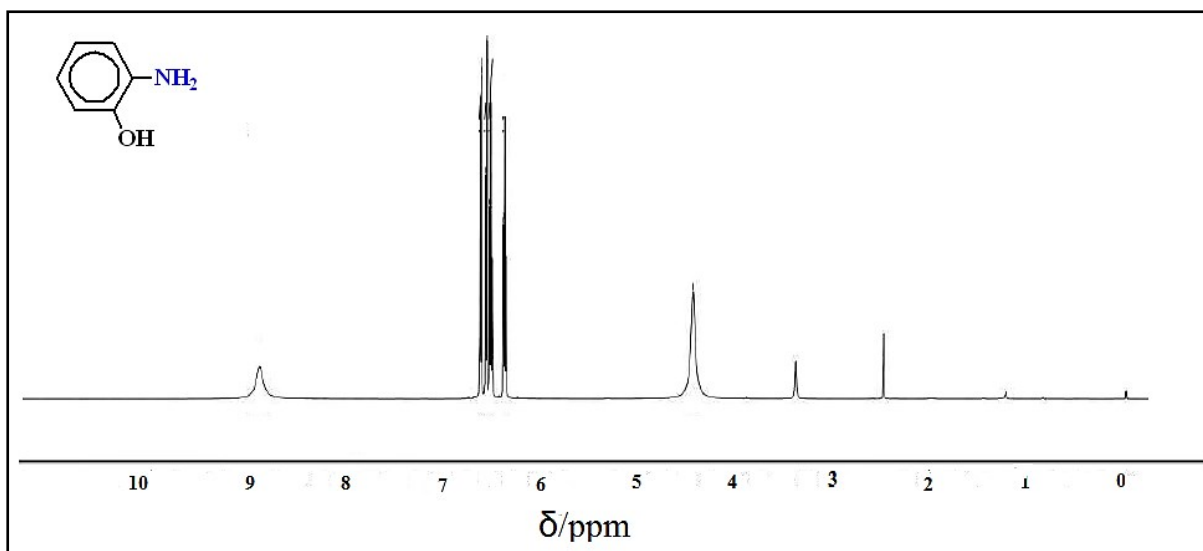
^{13}C NMR of benzenel,4-diamine



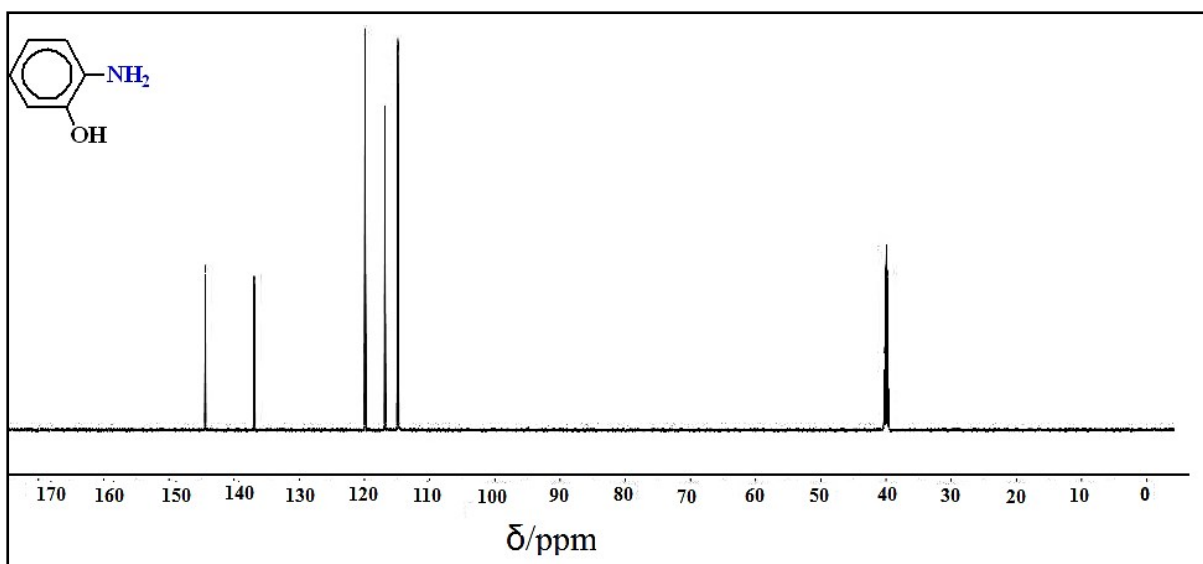
^1H NMR of 4-hydroxymethylaniline



^{13}C NMR of 4-hydroxymethylaniline



¹H NMR of 2-aminophenol



¹³C NMR of 2-aminophenol