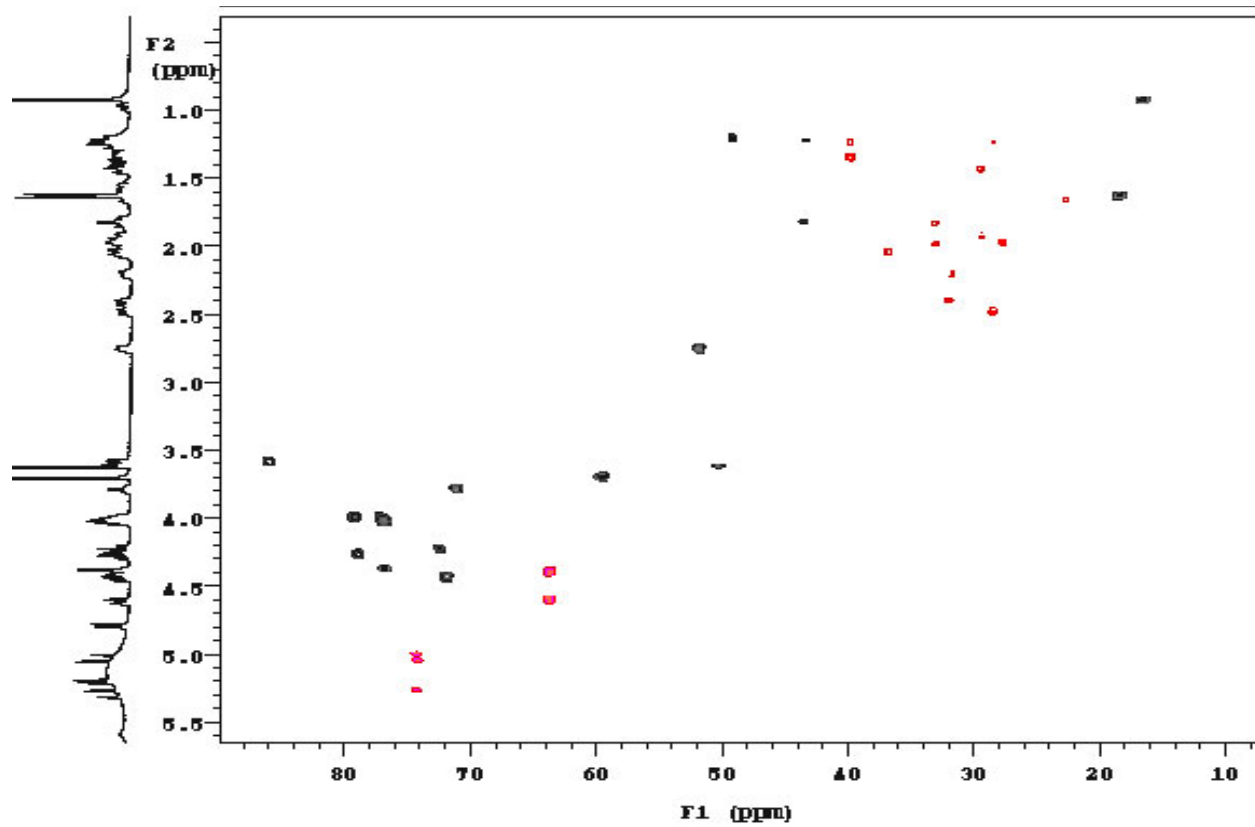


I. Supporting information

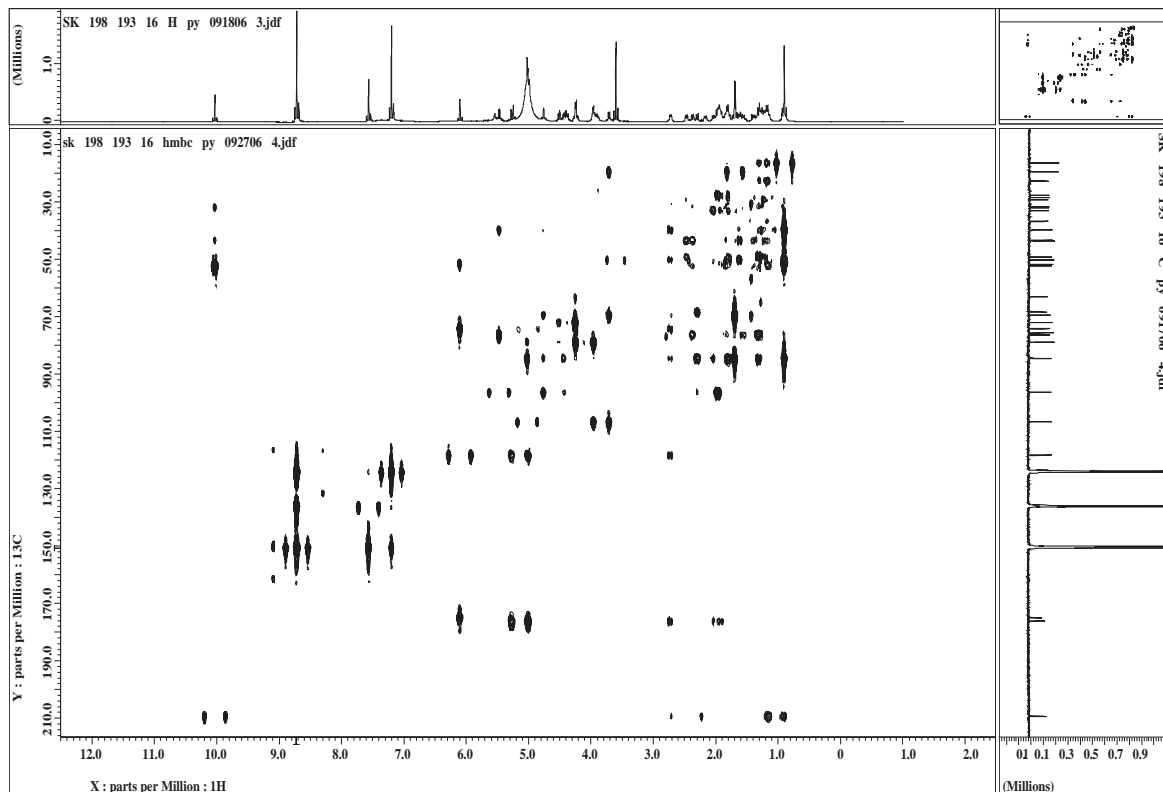
Title: Cardenolide glycosides from *Strophanthus boivinii*

1. ^1H NMR, ^{13}C NMR, HMBC, HSQC, COSY and ROESY spectra of boivinide A **(1)**
2. ^1H NMR, ^{13}C NMR and COSY spectra of boivinide B **(2)**
3. ^1H NMR, ^{13}C NMR, COSY and HMBC spectra of boivinide F **(3)**
4. ^1H NMR, ^{13}C NMR spectra of compound 4

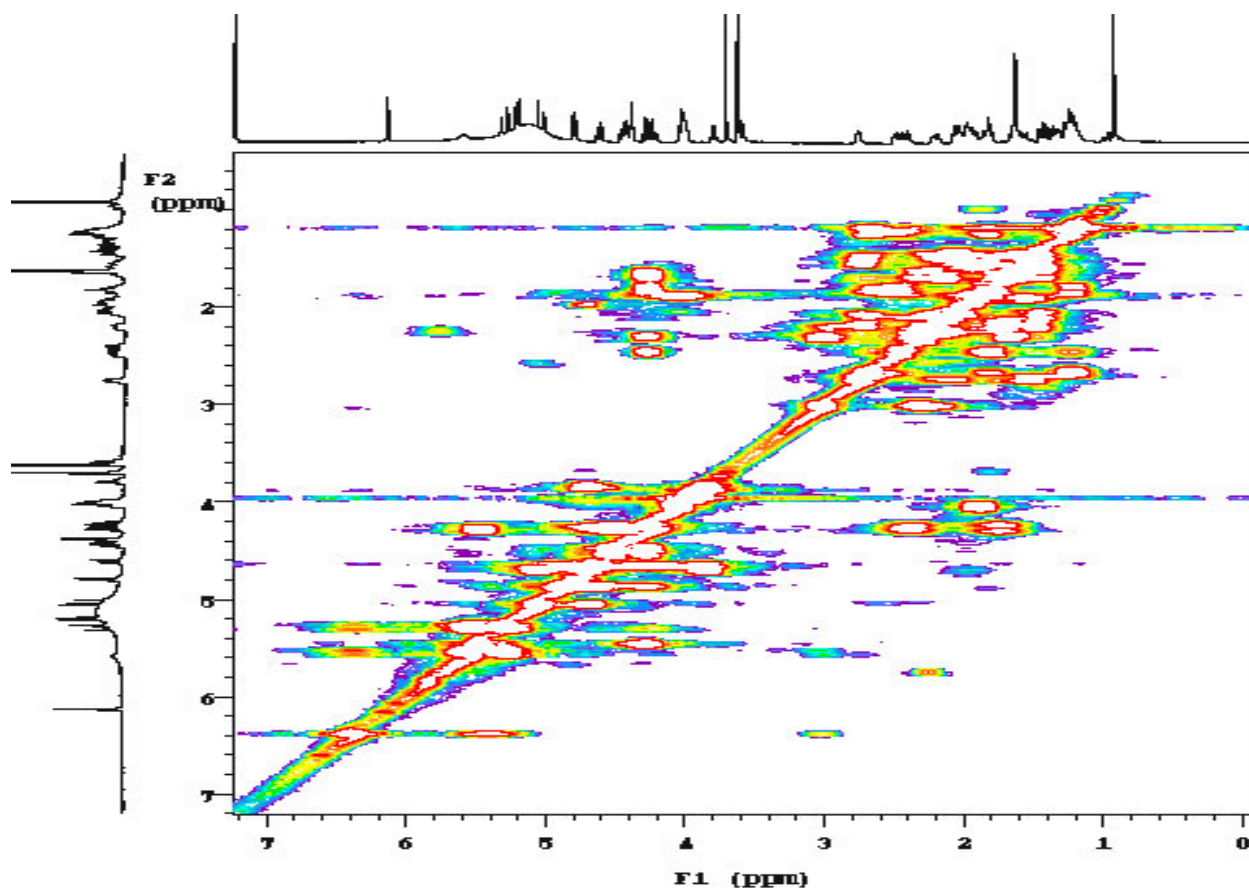
^1H - ^{13}C HSQC spectrum of boivinide A in pyridine- d_5



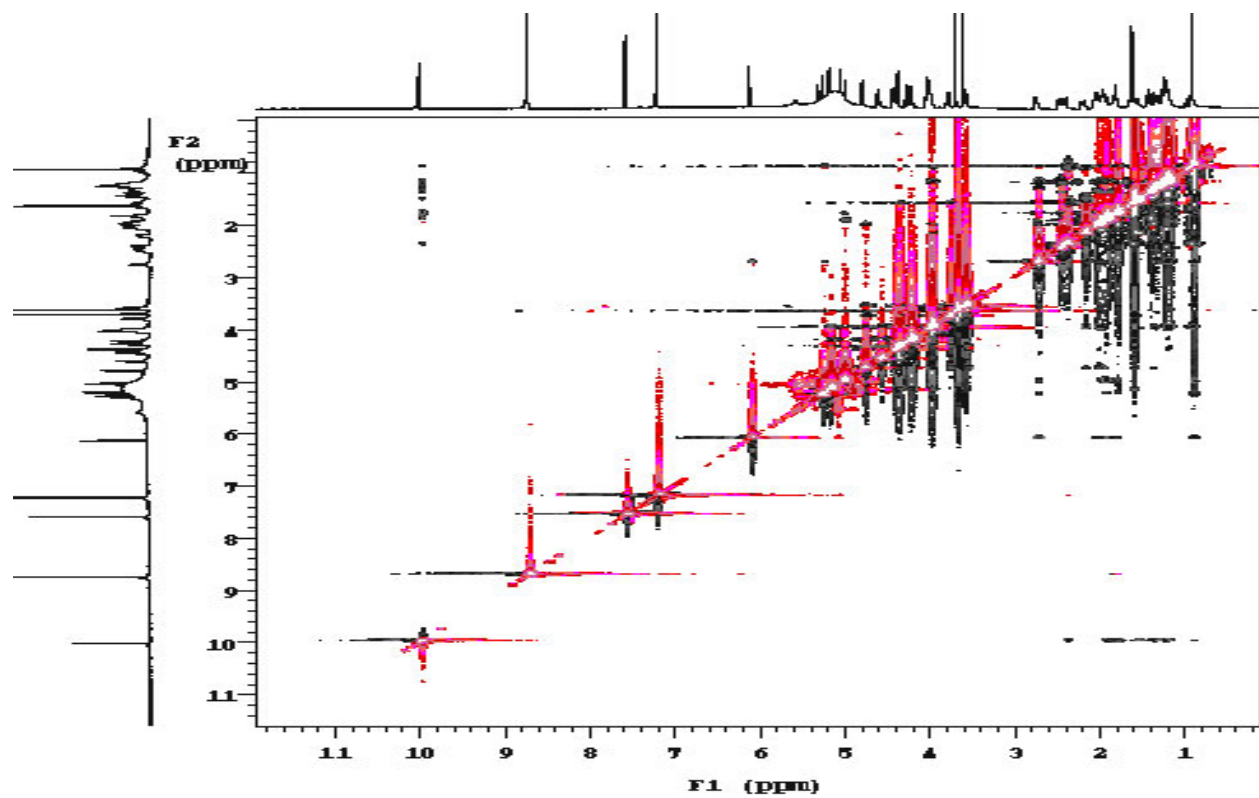
^1H - ^{13}C HMBC spectrum of boivinide A in pyridine- d_5



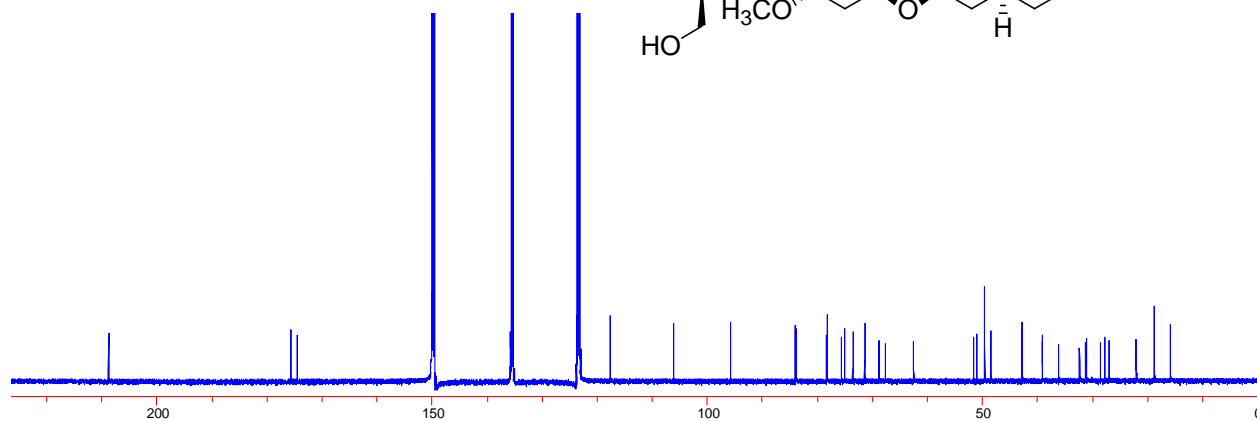
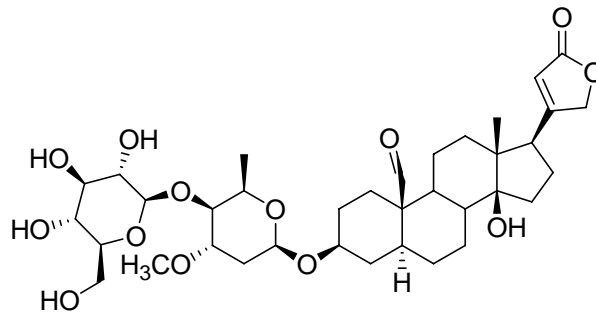
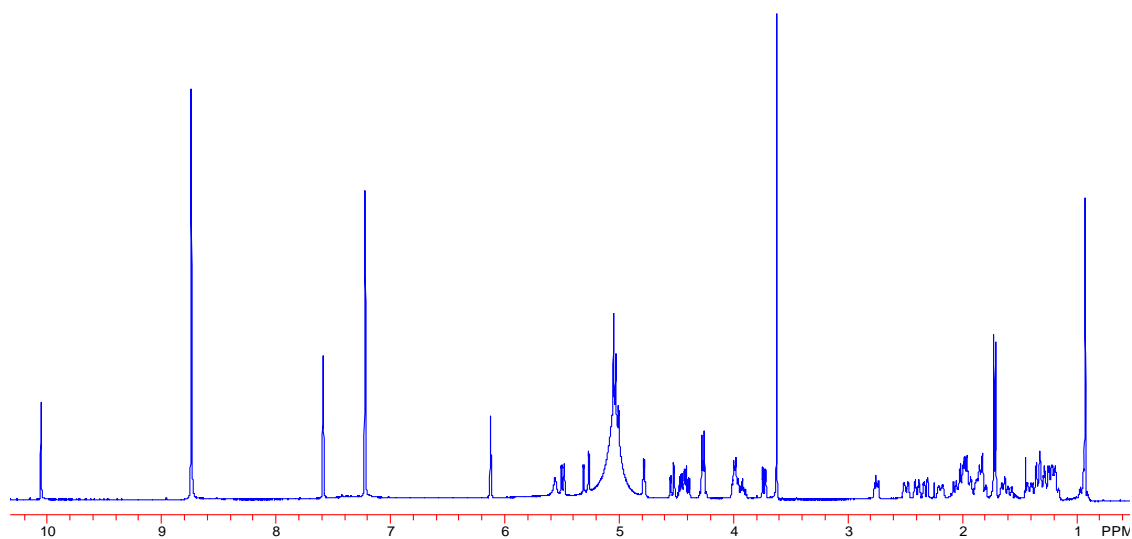
^1H - ^1H COSY spectrum of boivinide A in pyridine- d_5



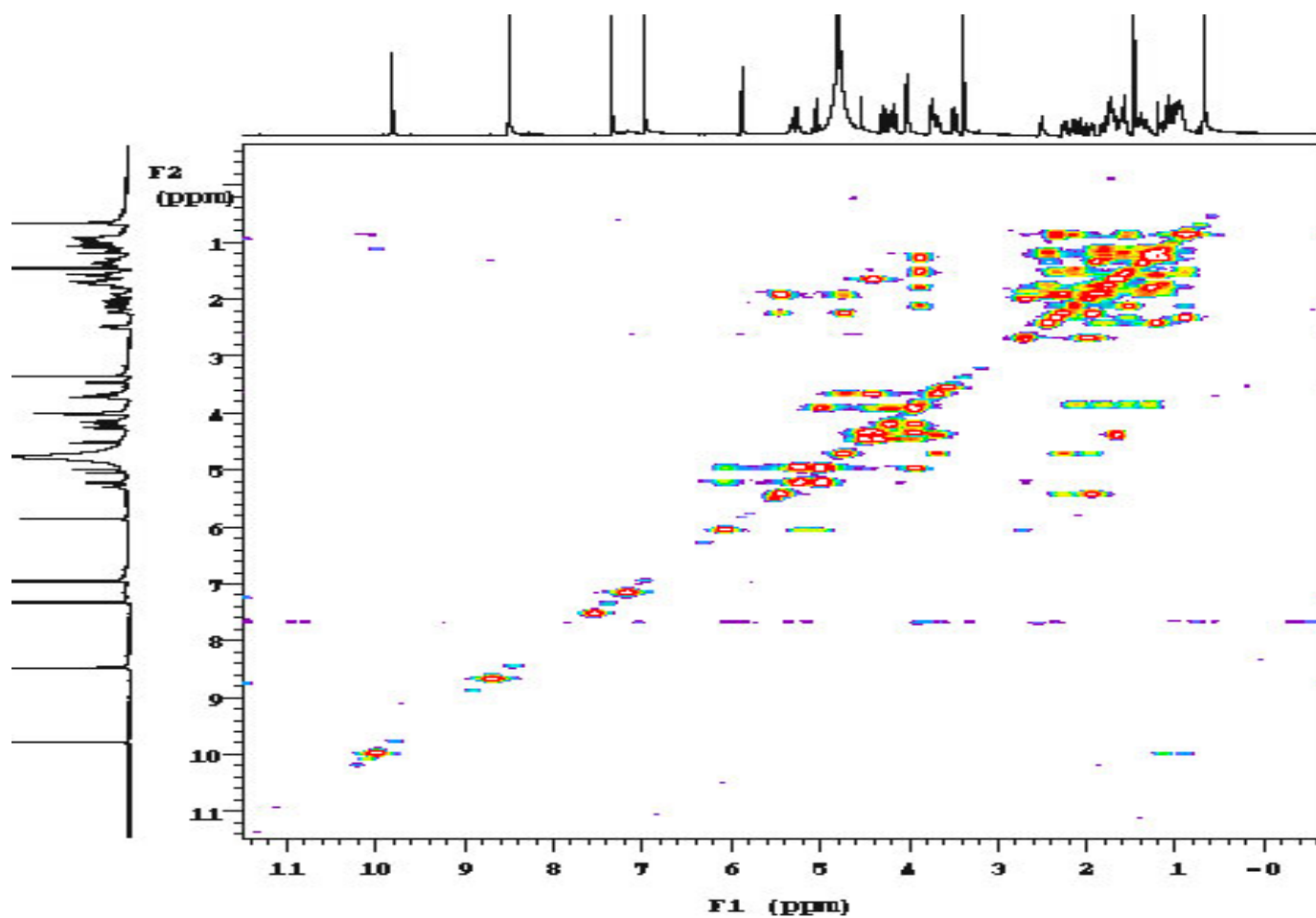
ROESY spectrum of boivinide A in pyridine-d₅



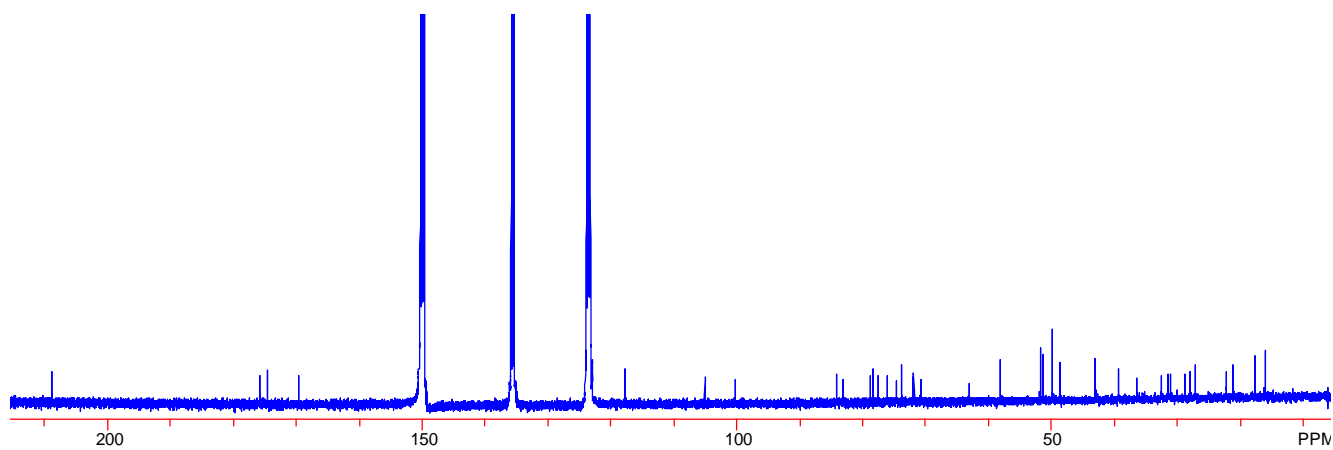
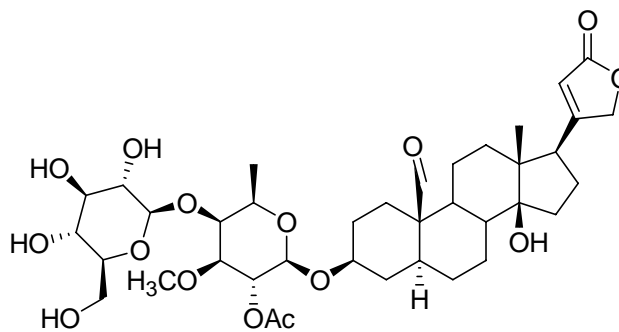
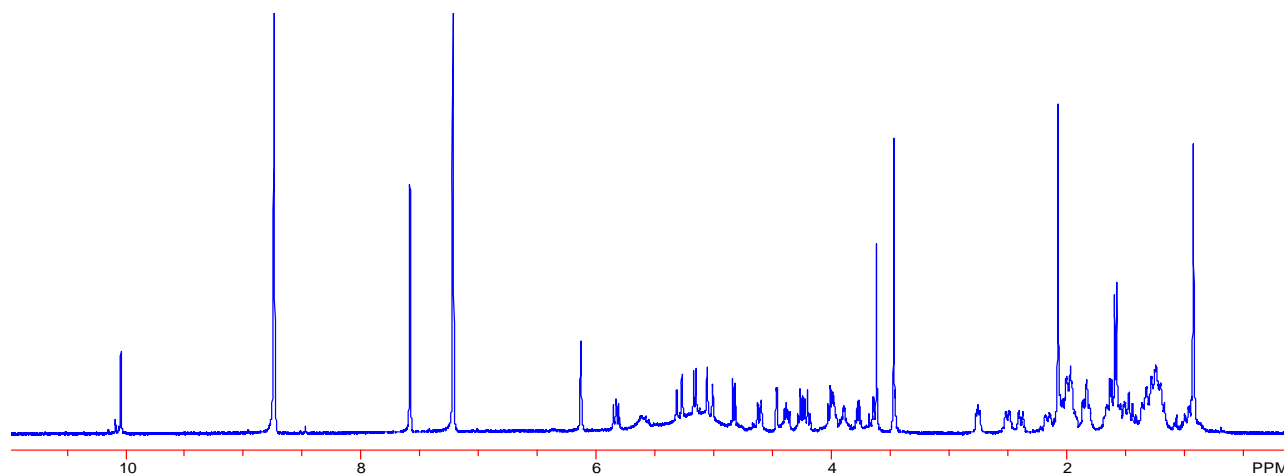
2. ^1H NMR and ^{13}C NMR of boivinide B in pyridine- d_5



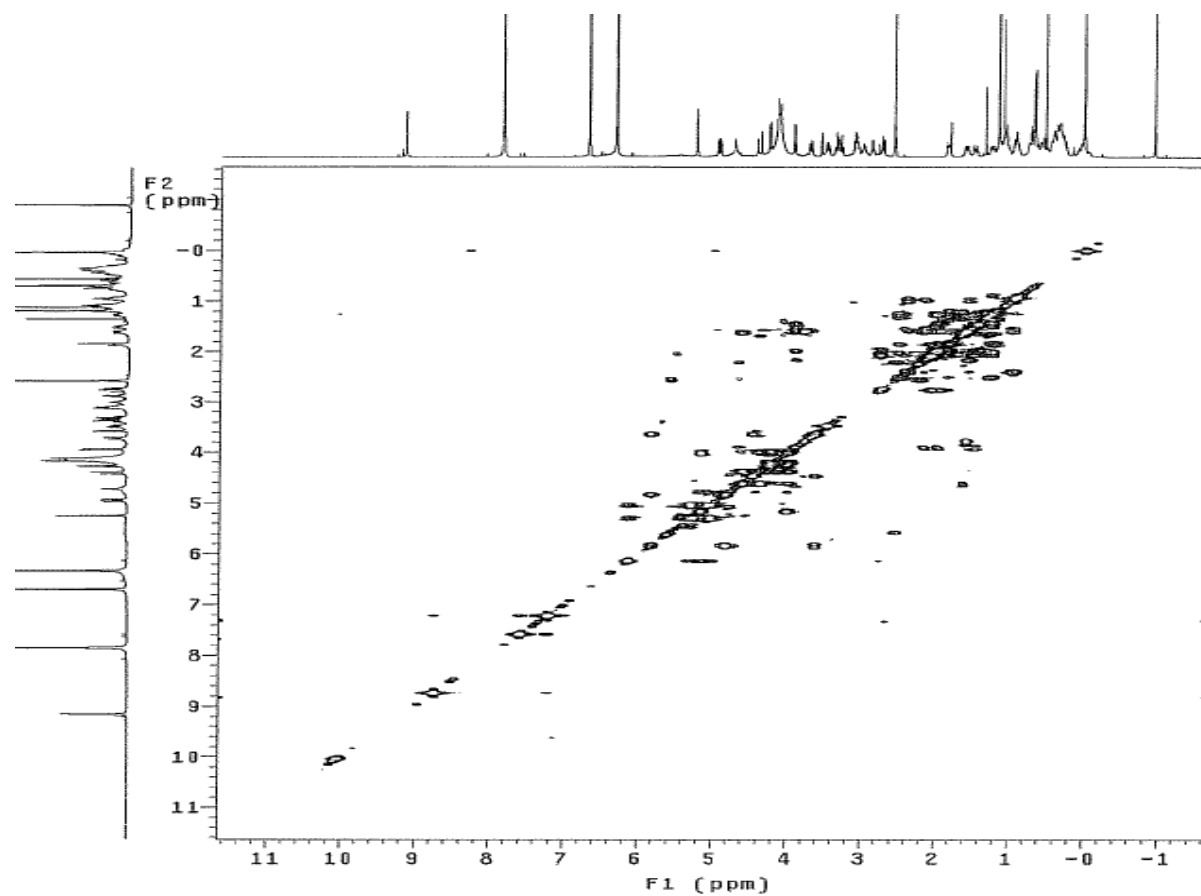
^1H - ^1H COSY spectrum of boivinide B in pyridine- d_5



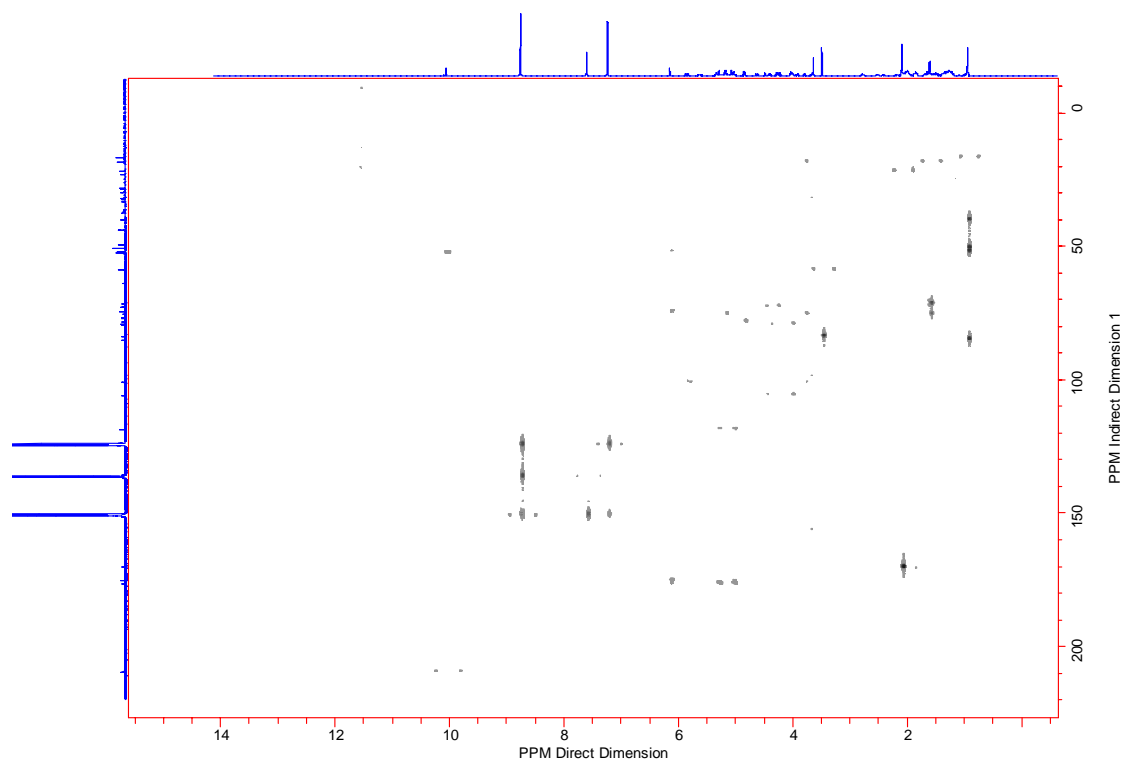
3. ^1H NMR and ^{13}C NMR of boivinide F in pyridine- d_5



^1H - ^1H COSY spectrum of boivinide F in pyridine- d_5



^1H - ^{13}C HMBC spectrum of boivinide F in pyridine- d_5



4. ^1H and ^{13}C NMR spectrum of compound **4** in methanol- d_4

