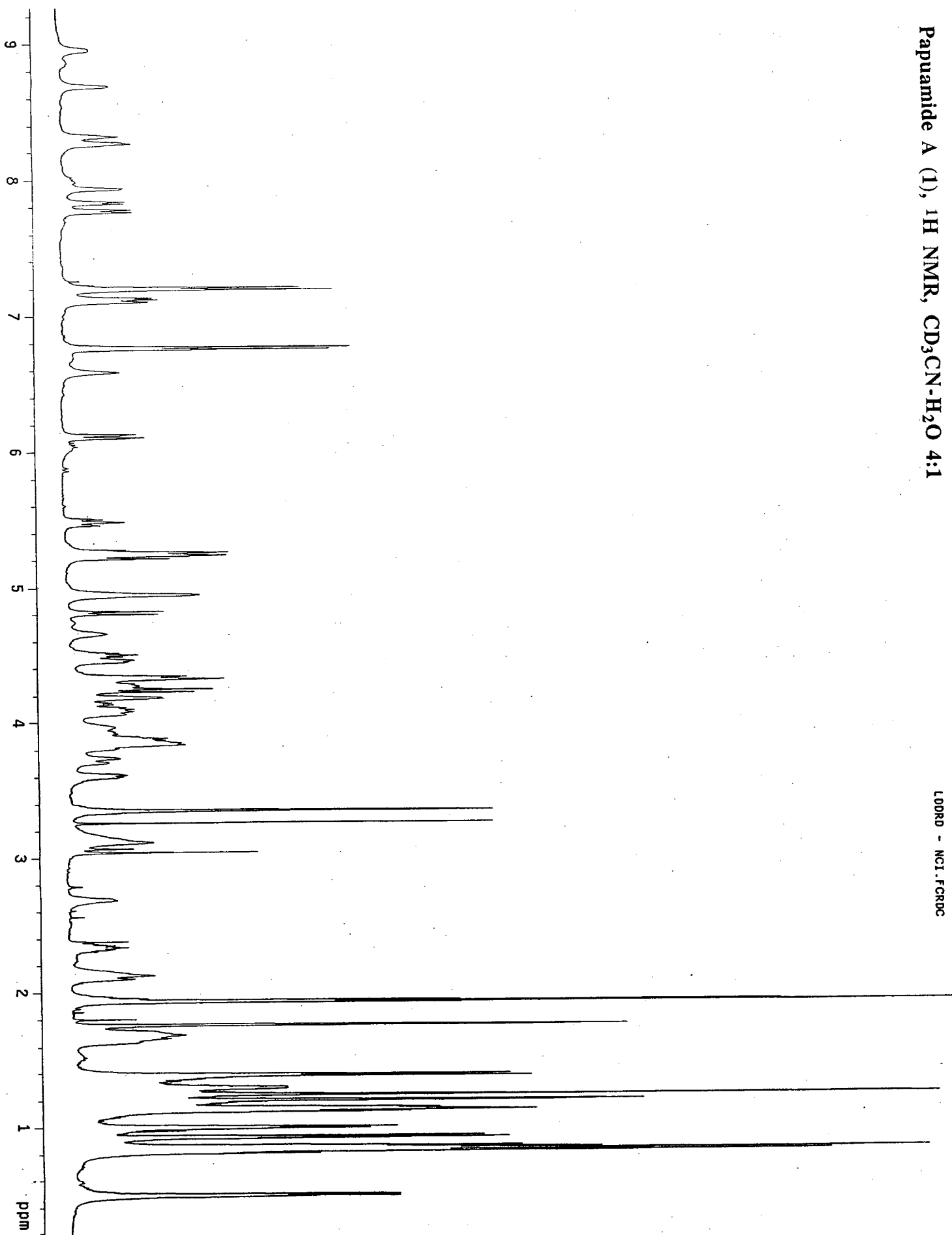
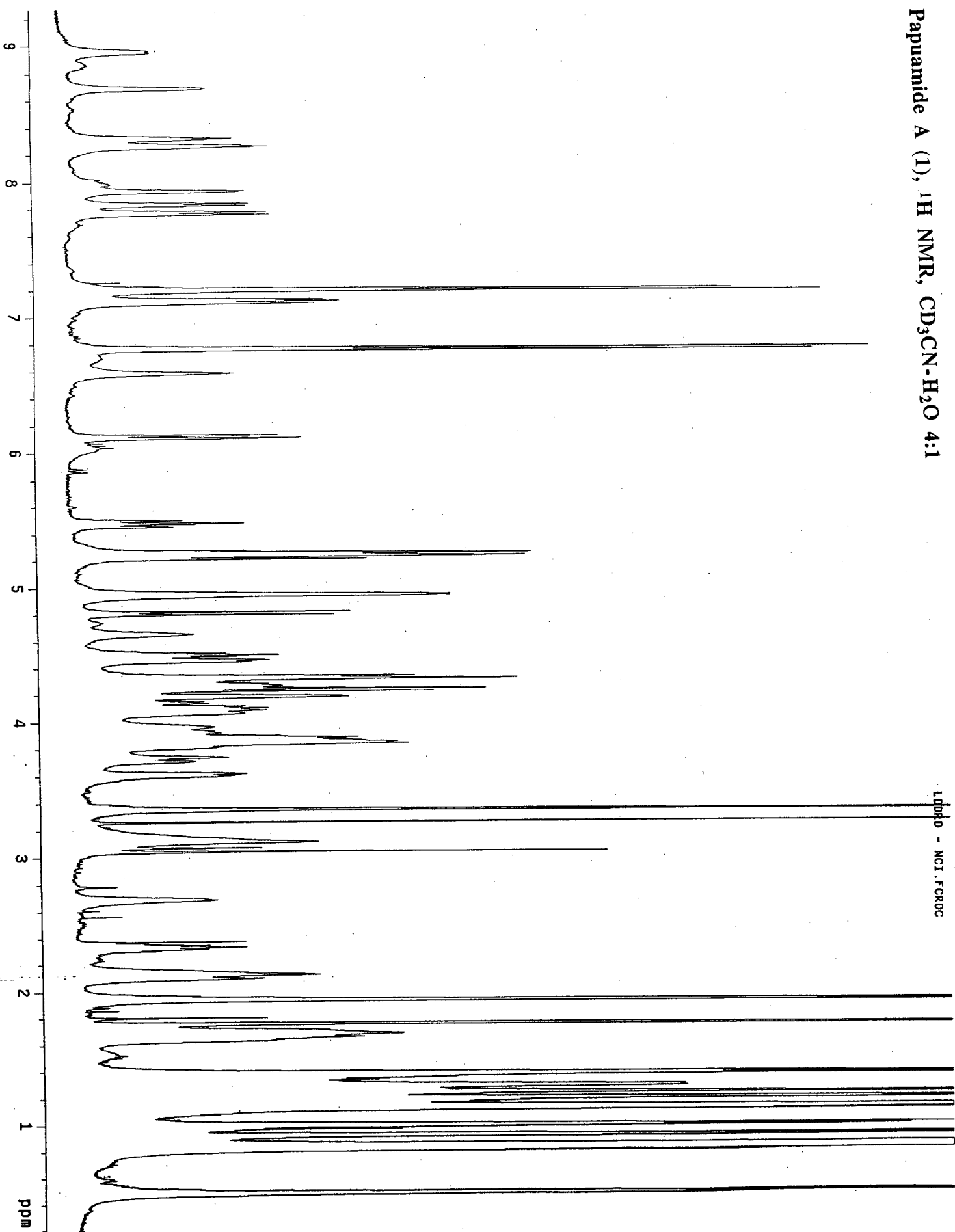


Papuanamide A (1), ^1H NMR, $\text{CD}_3\text{CN}-\text{H}_2\text{O}$ 4:1

LDORD - NCI, FCRODC

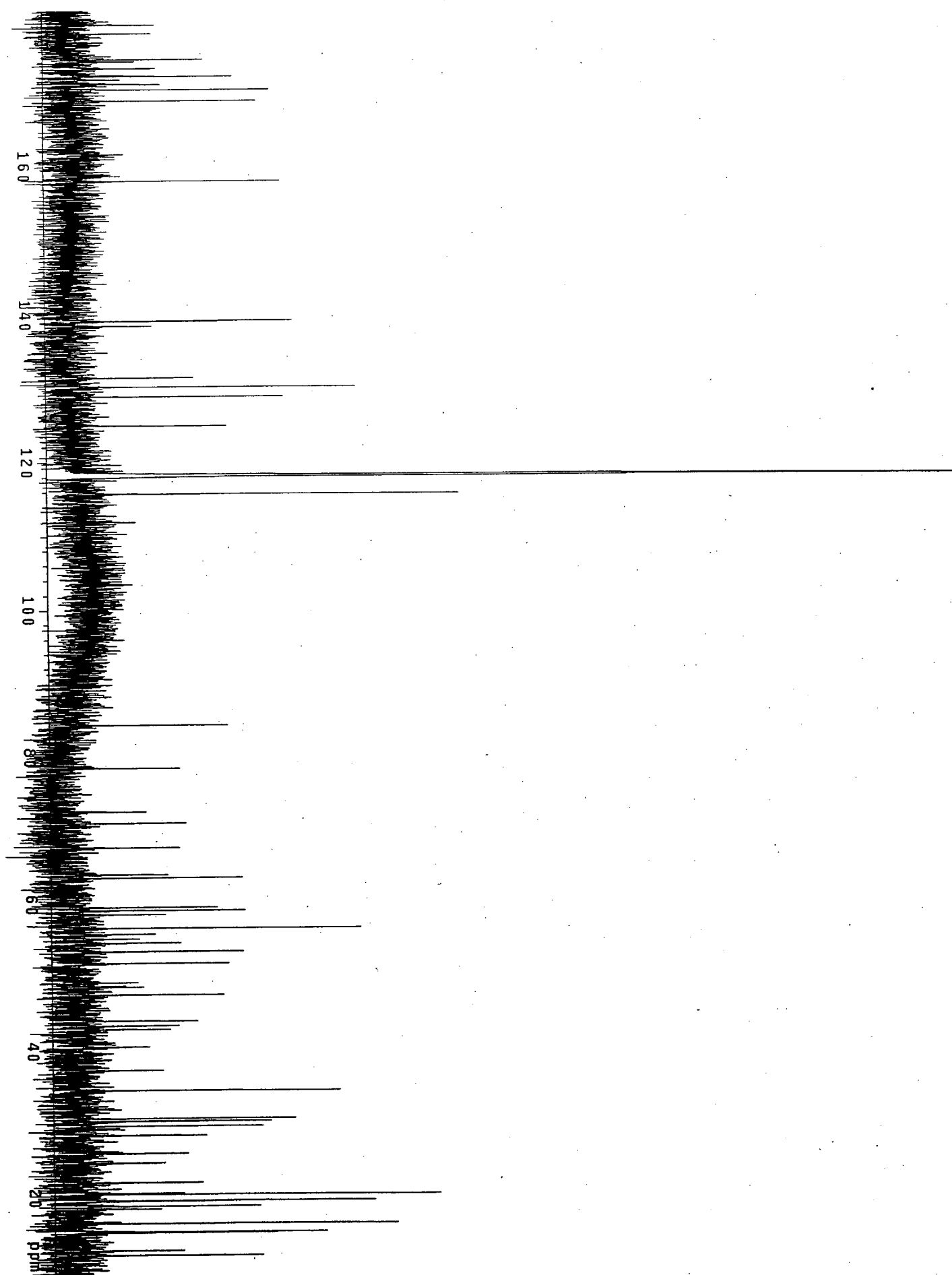


Papuanamide A (1), ^1H NMR, $\text{CD}_3\text{CN}-\text{H}_2\text{O}$ 4:1



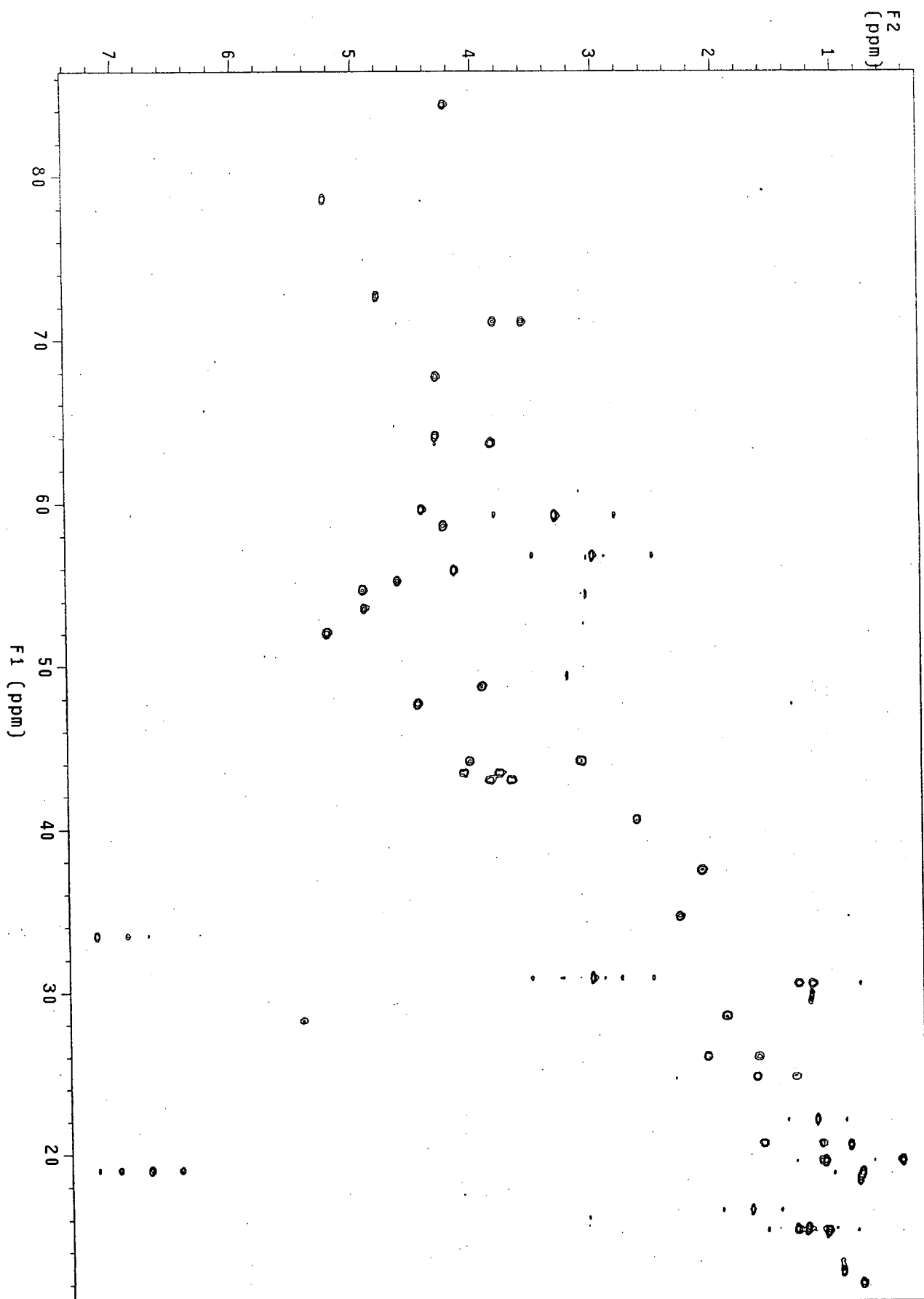
LDOR - NCI, FCROD

Papuanamide A (1), ^{13}C NMR, $\text{CD}_3\text{CN}-\text{H}_2\text{O}$ 4:1

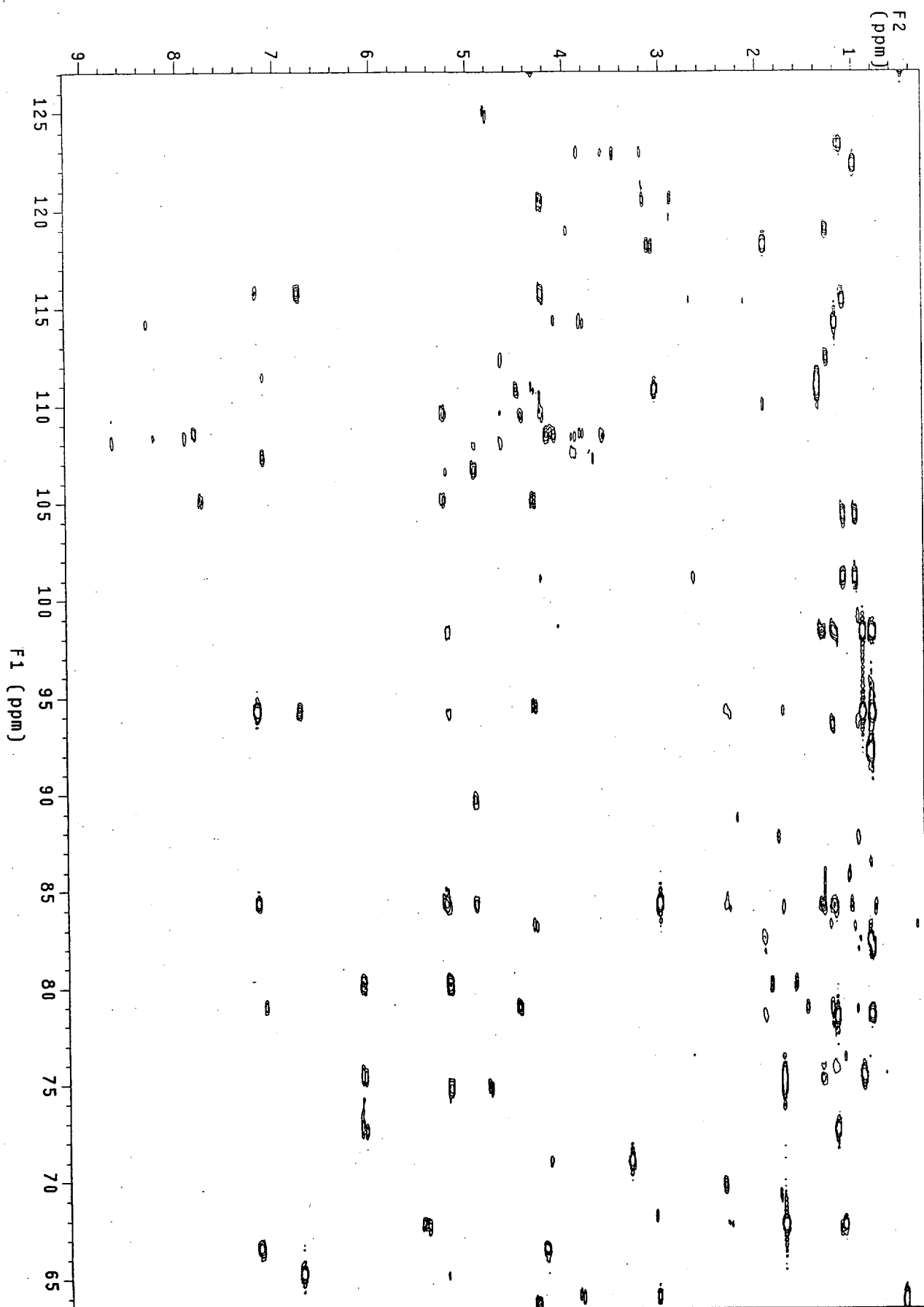


Papuanamide A (1), HSQC with fold back, CD₃CN-H₂O 4:1

LD0RD - NCI-FCRDC

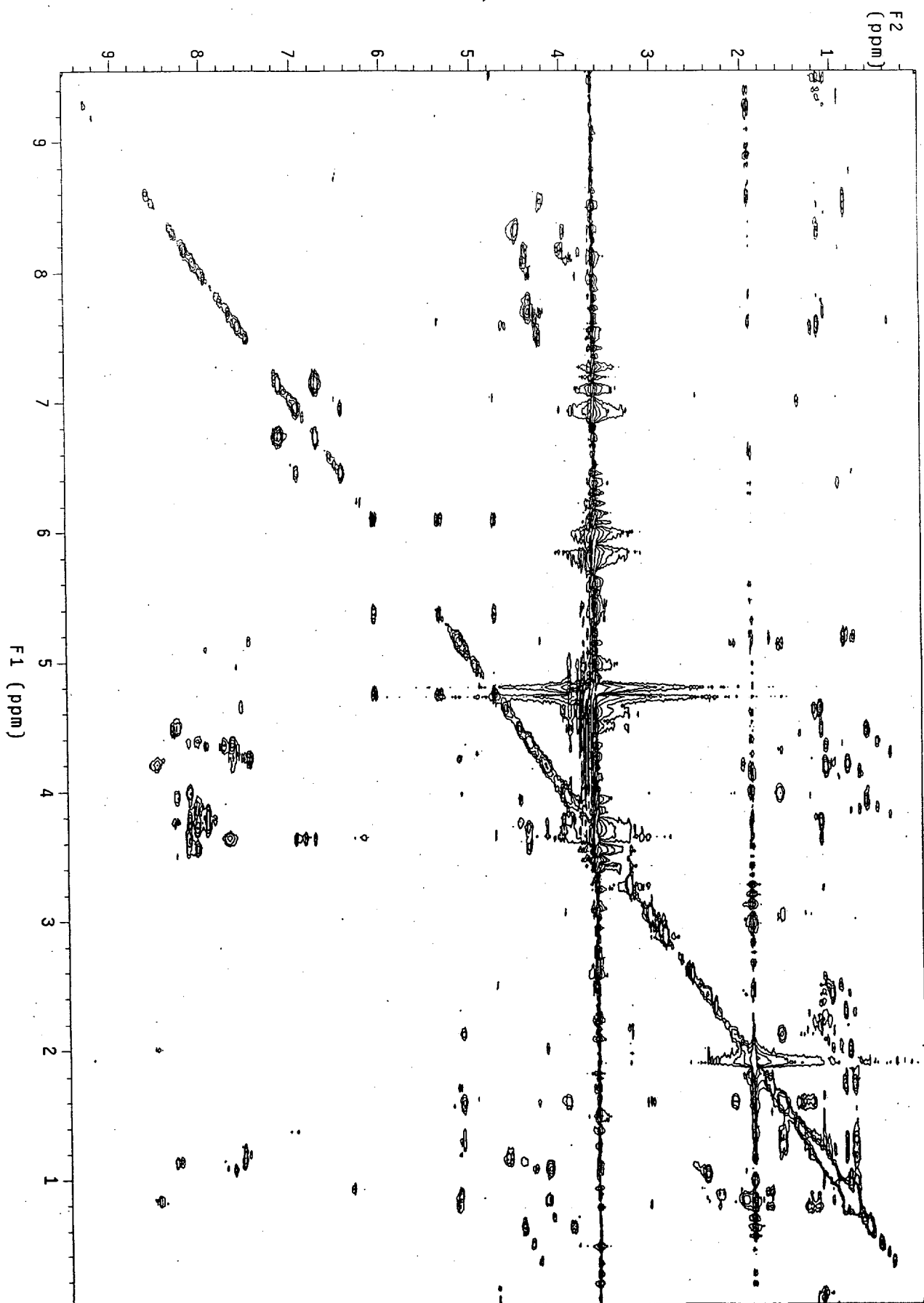


Papuanamide A (1), HMBC with fold back, CD₃CN-H₂O 4:1



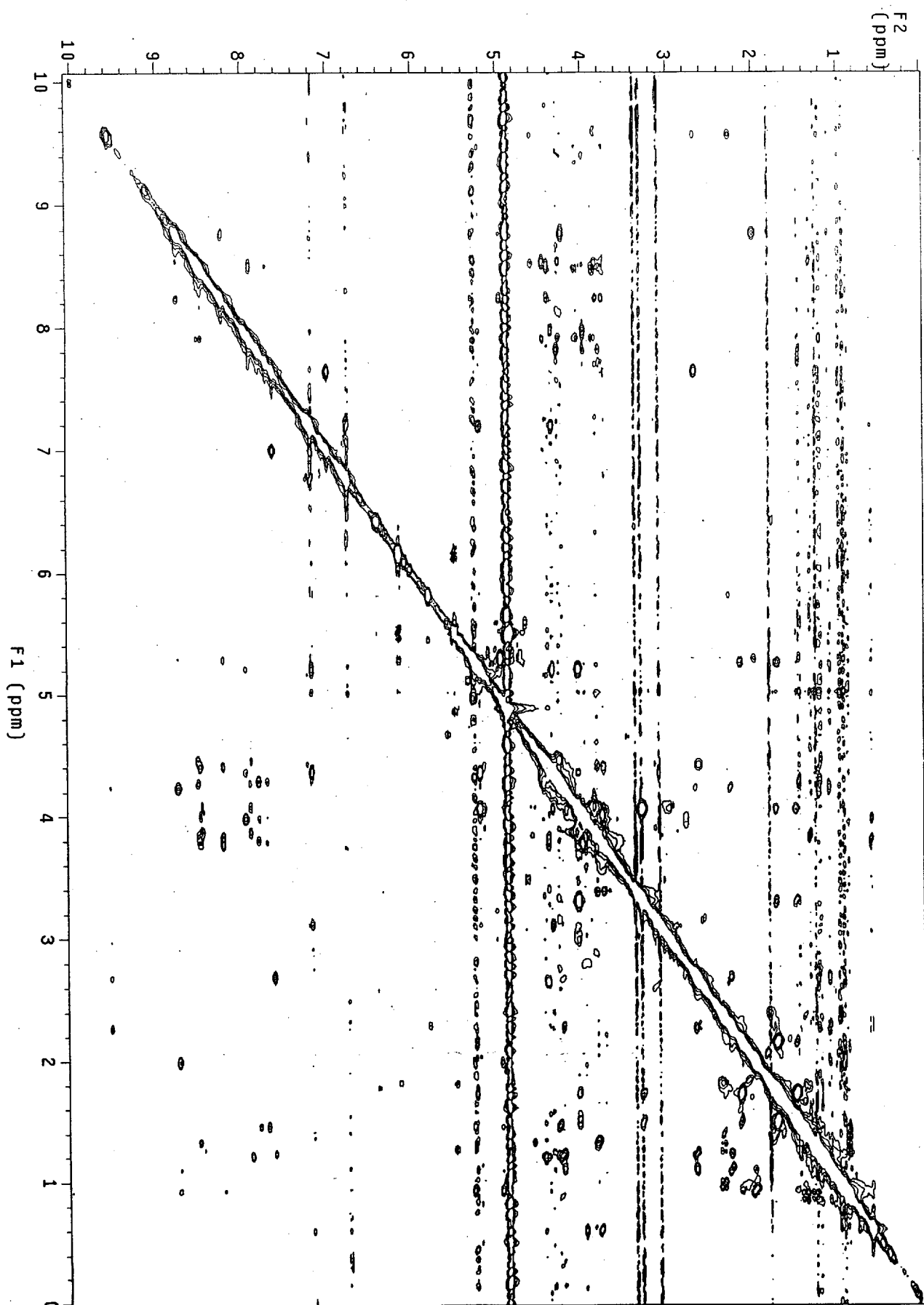
Papuanamide A (1), TOCSY, CD₃CN-H₂O 4:1

L00RD - NCI, FCRDC

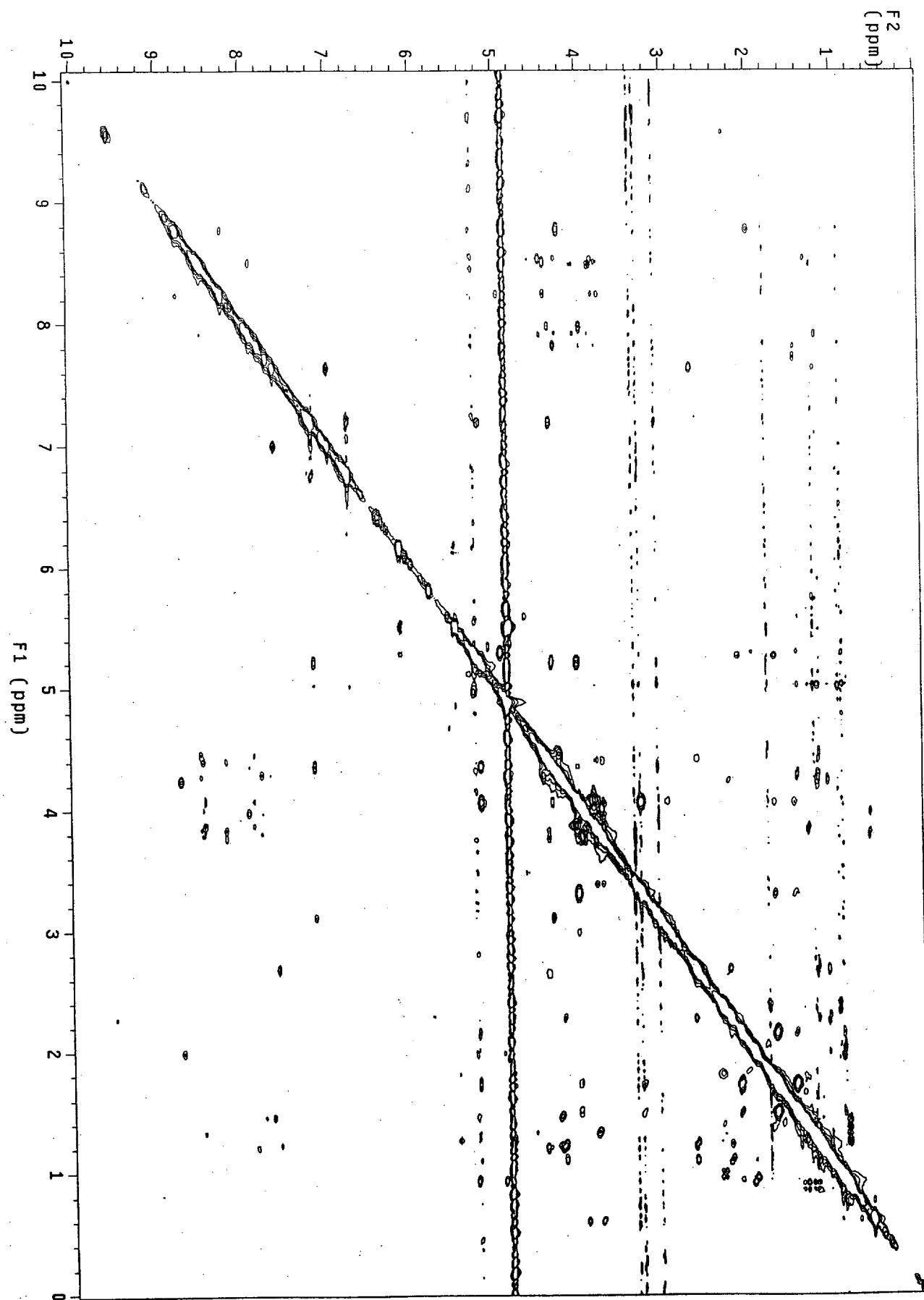


Papuanamide A (1), ROESY, CD₃CN-H₂O 4:1

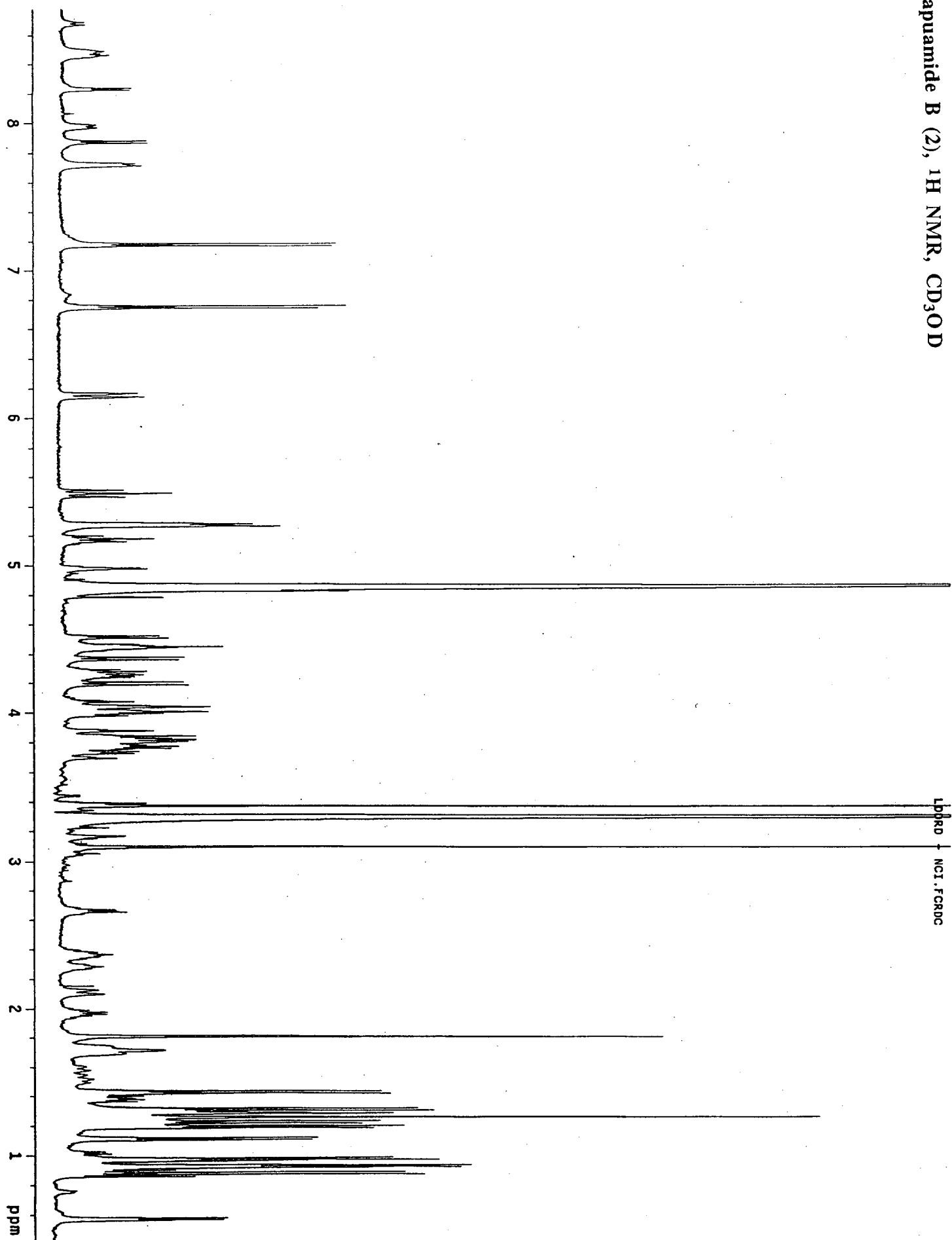
L00RD - NCI.FCRDC



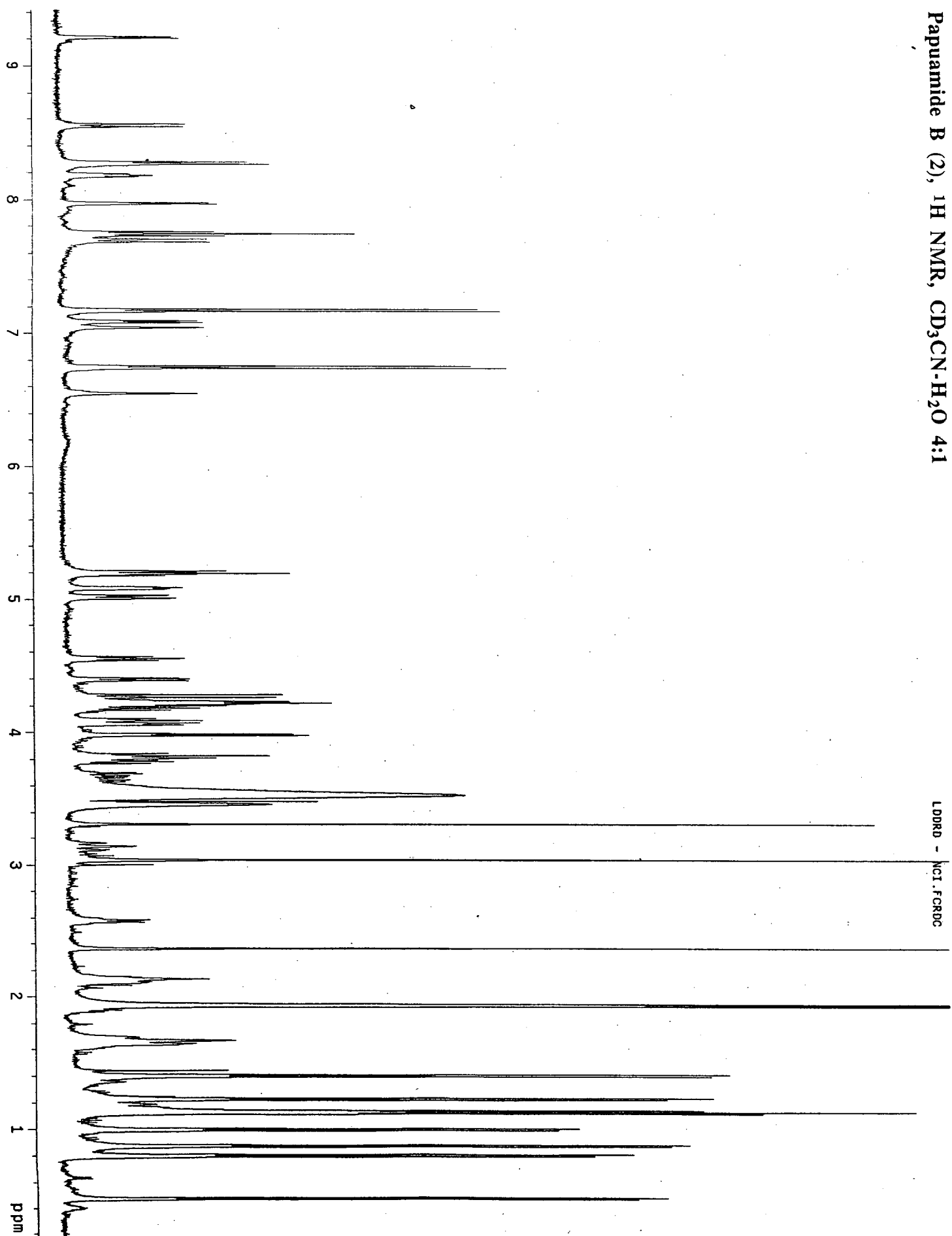
Papunamide A (1), ROESY, CD₃CN-H₂O 4:1



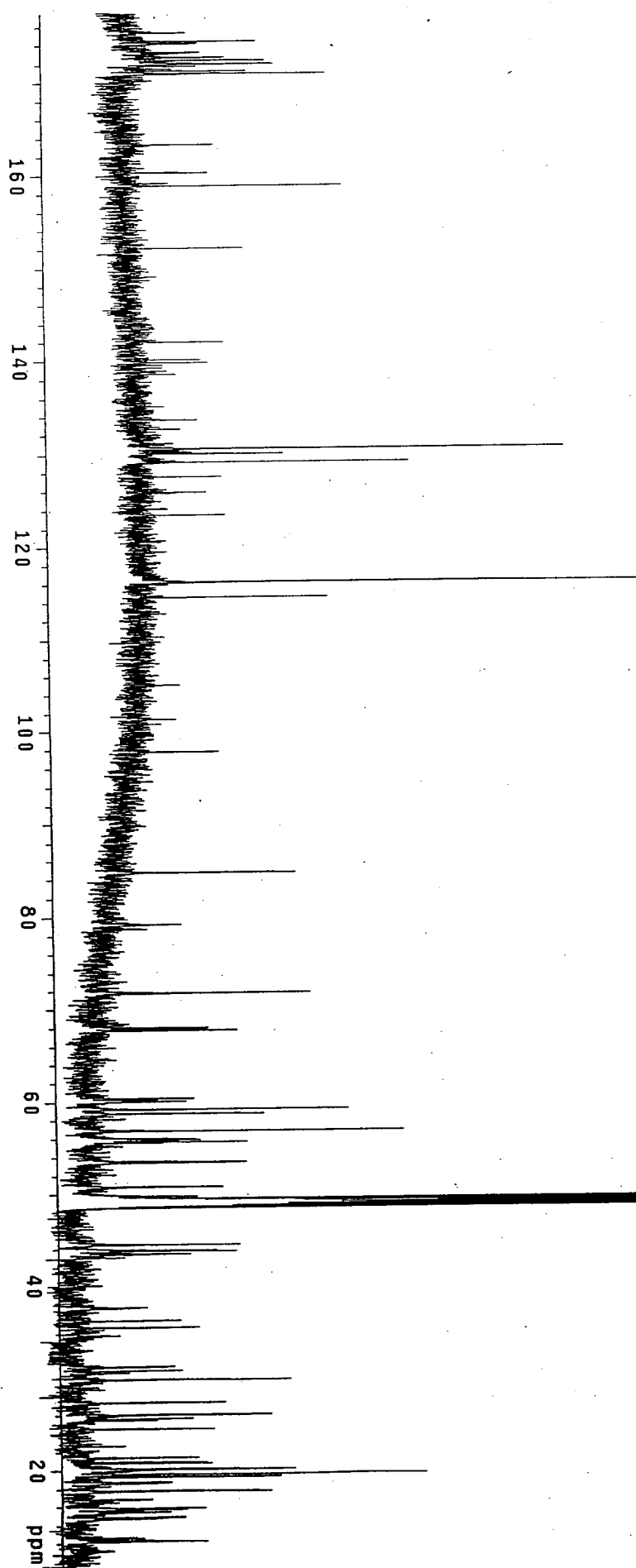
Papuanamide B (2), ^1H NMR, CD_3OD



Papuanide B (2), ^1H NMR, $\text{CD}_3\text{CN}-\text{H}_2\text{O}$ 4:1

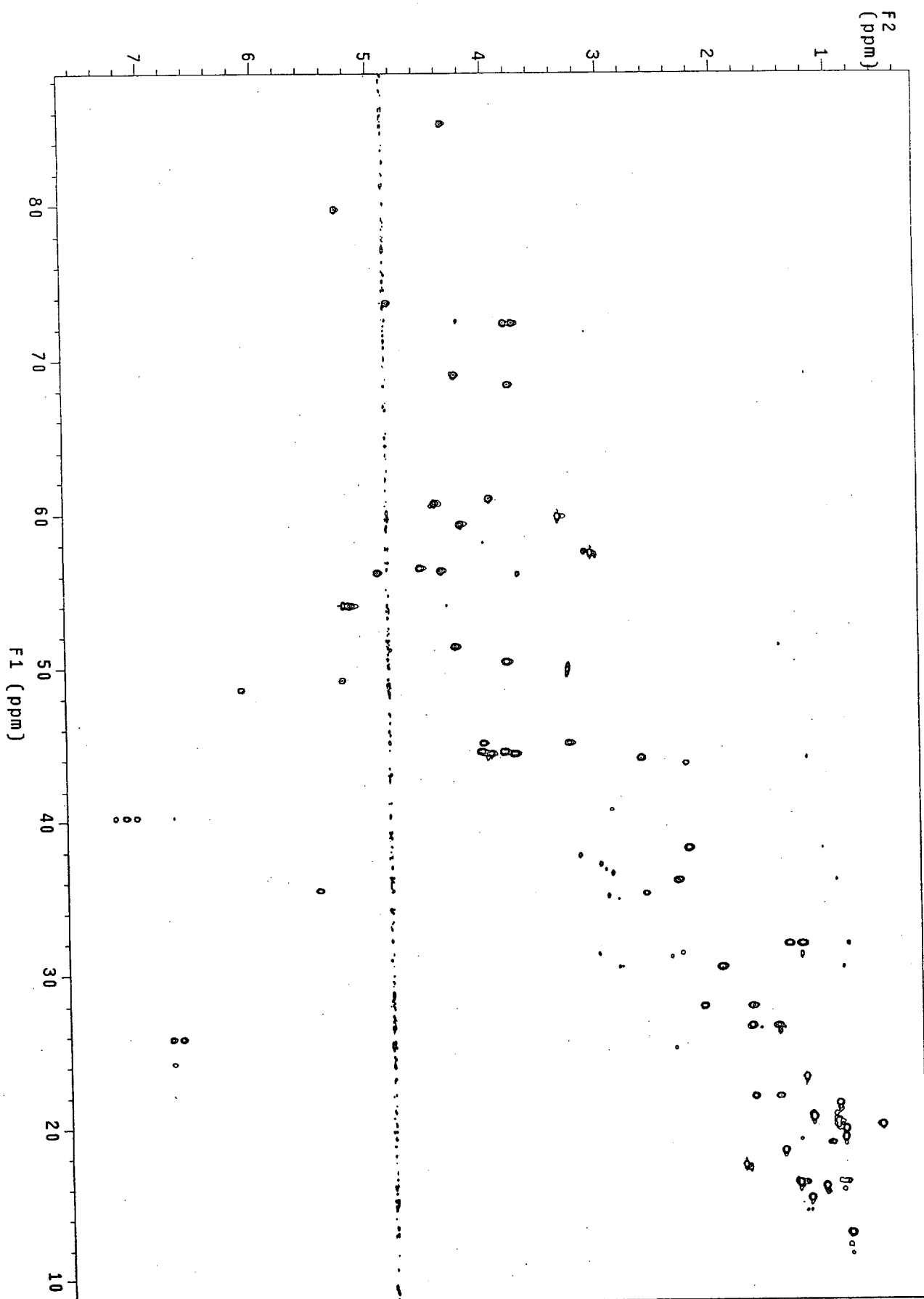


Papuanamide B (2), ^{13}C NMR, CD_3OH

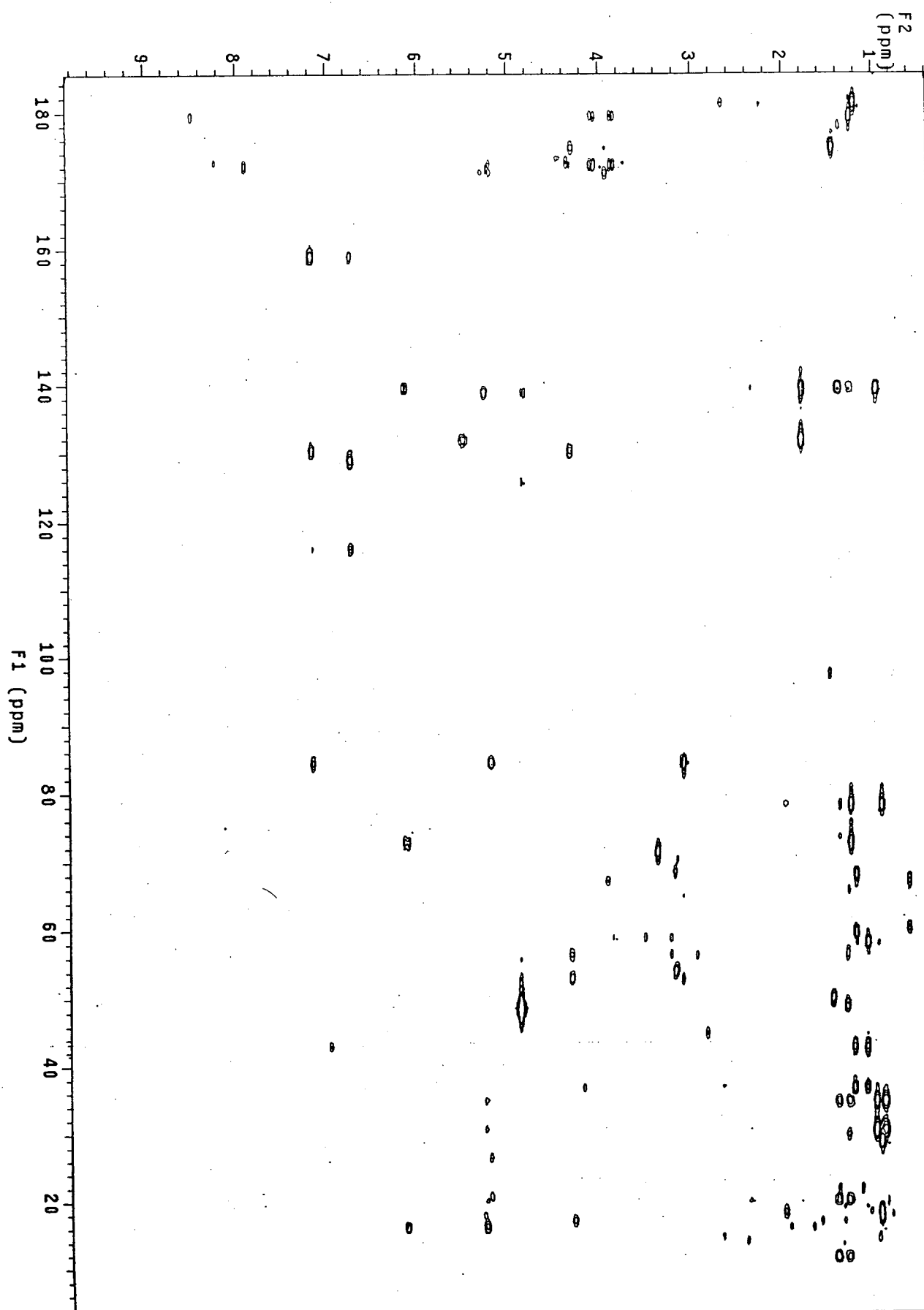


Papuanide B (2), HSQC with fold back, CD₃OH

LDDRD - NCI.FCRDC



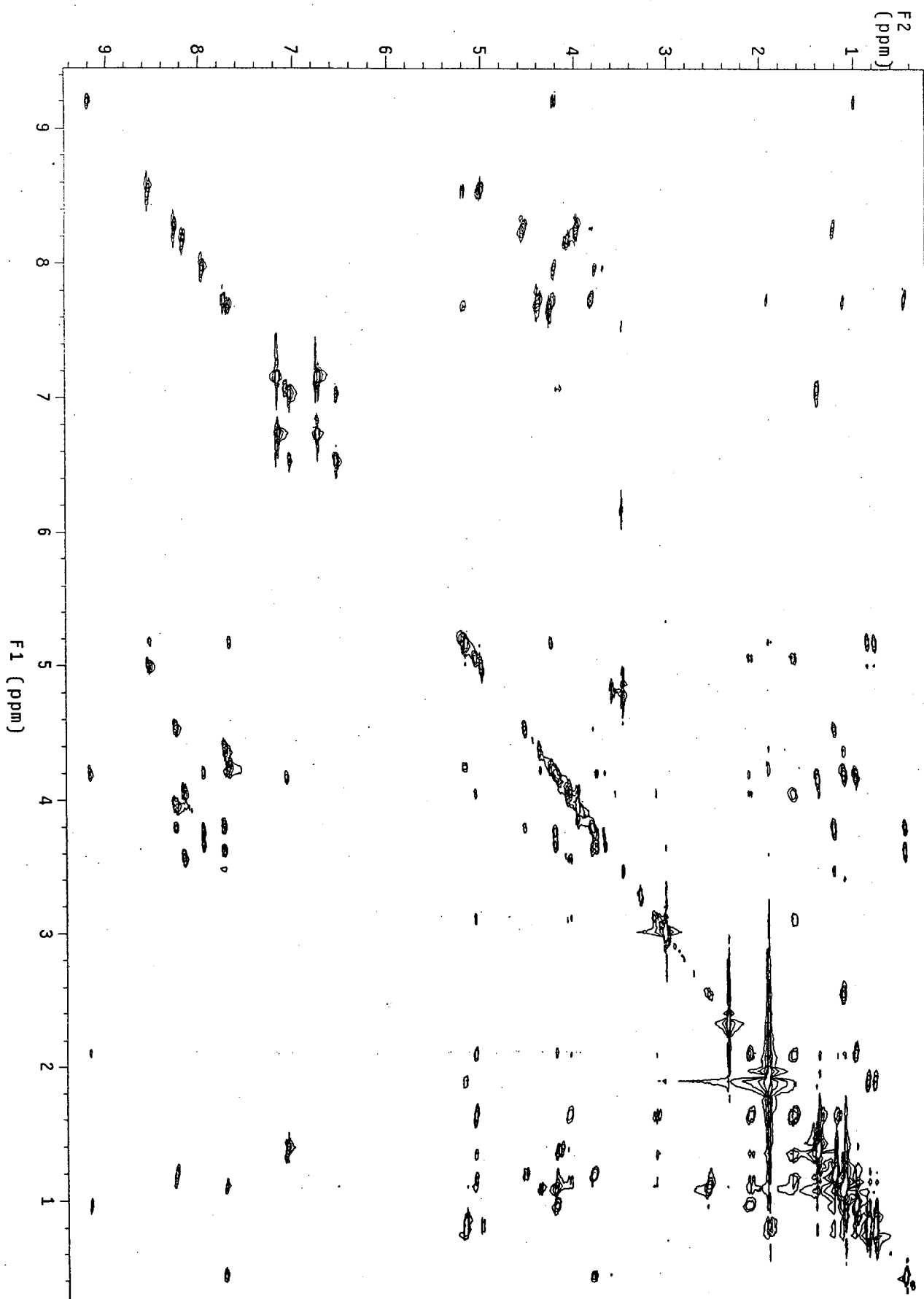
Papuanamide B (2), HMBC, CD₃OH



LDDRD - NCI, FCRCDC

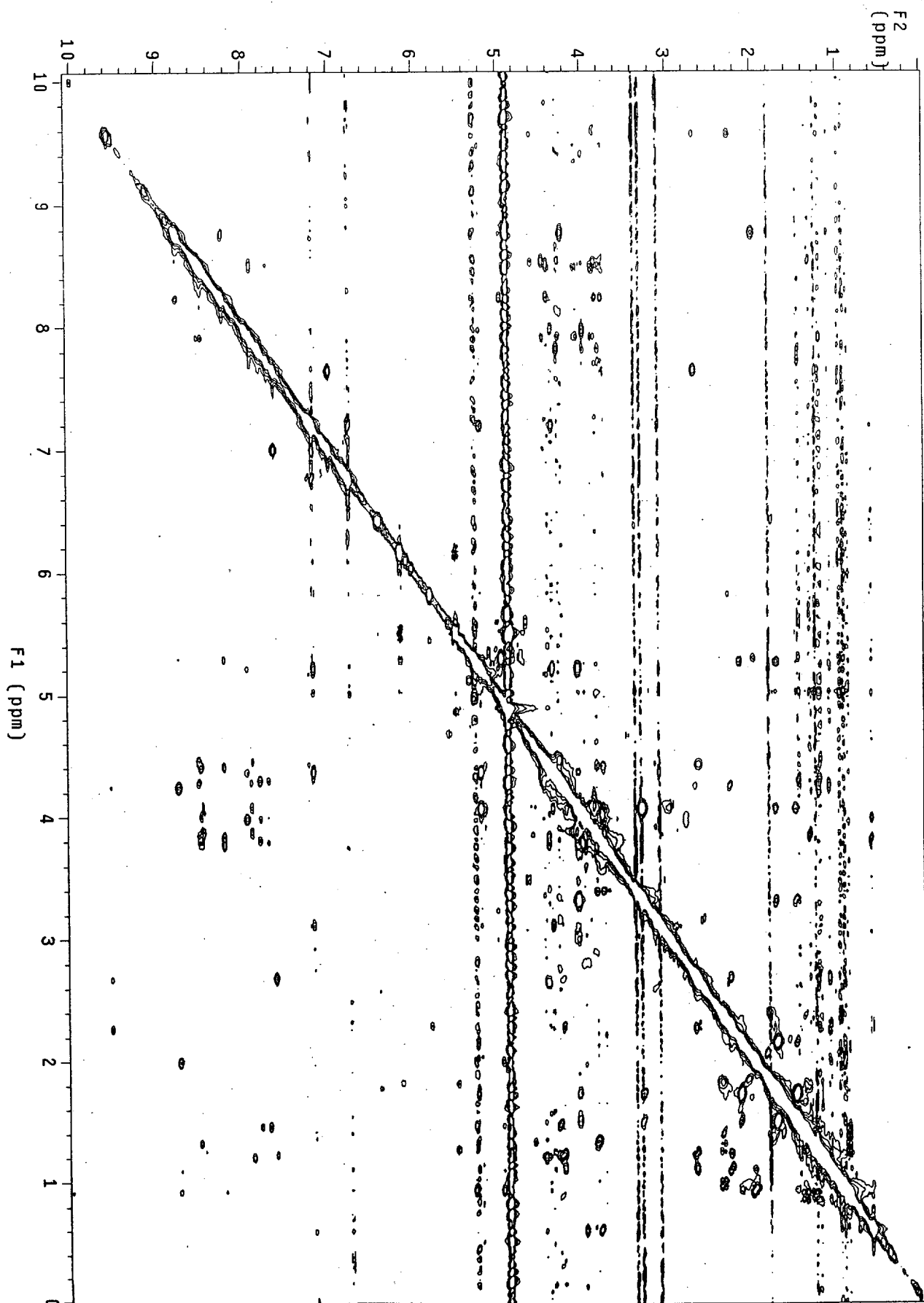
Papumamide B (2), TOCSY, CD₃CN-H₂O 4:1

LDDRD - NCI, FCRDC

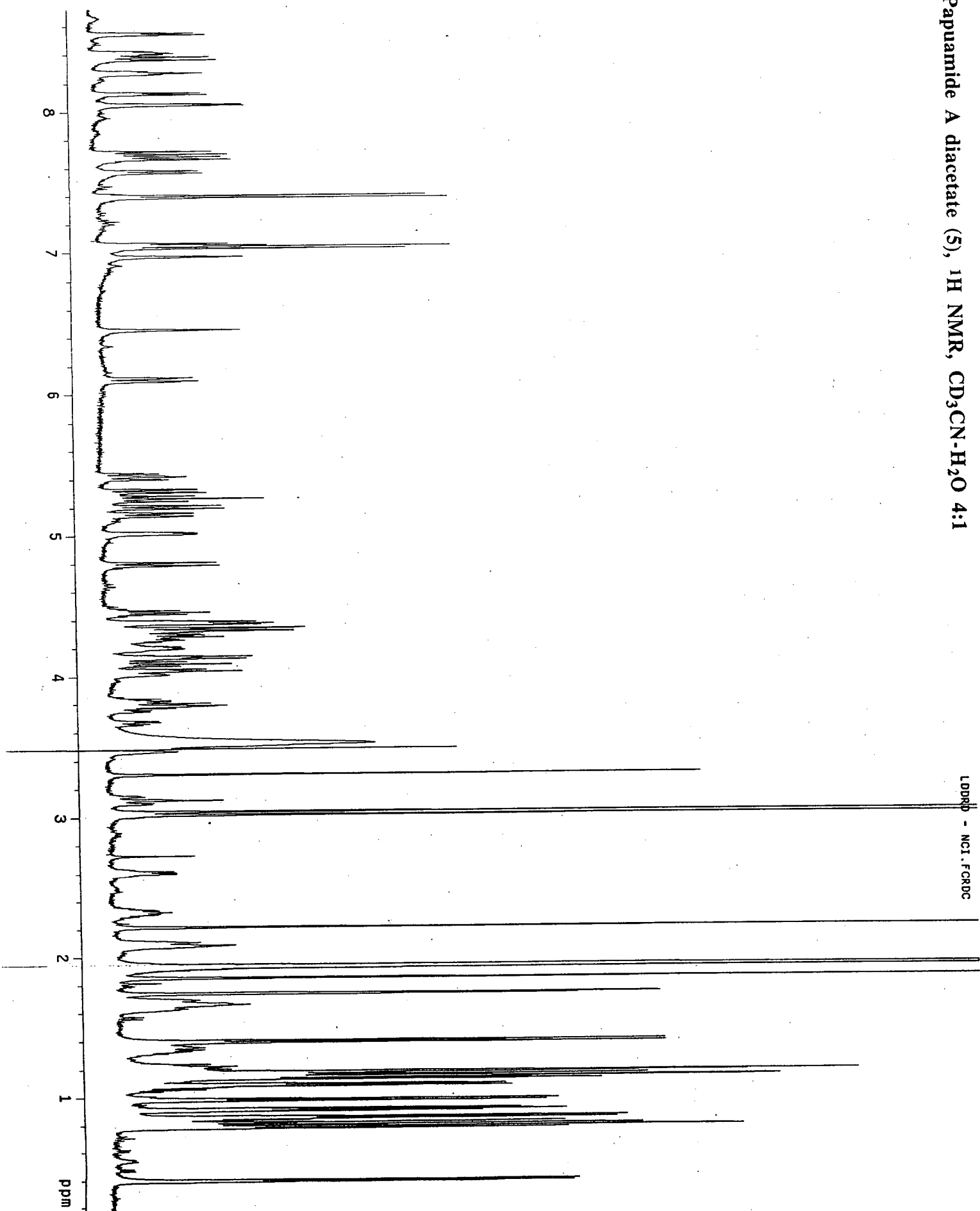


Papuanamide B (2), ROESY, CD₃OH

LDORD - NCI, FCRCDC

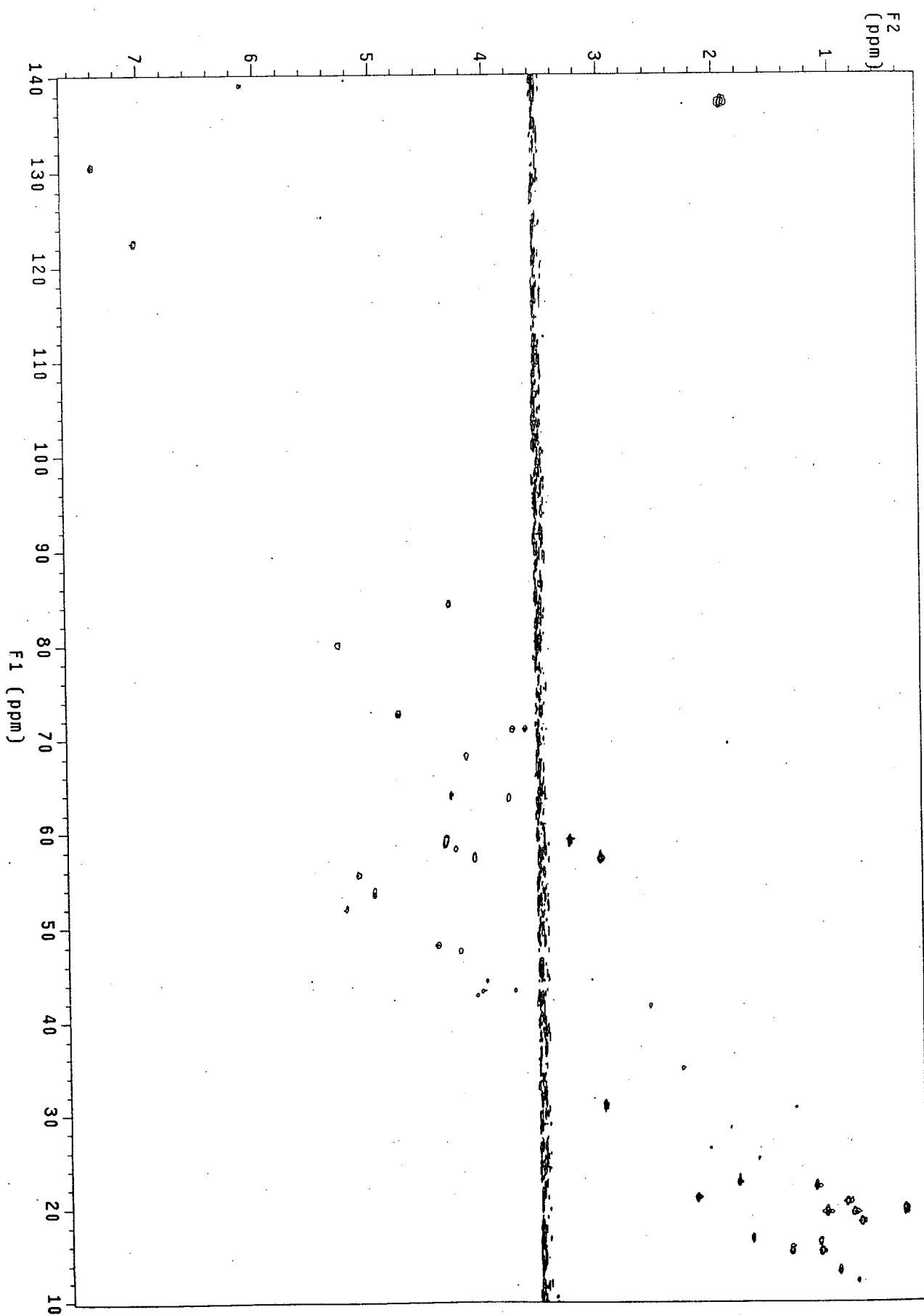


Papuanide A diacetate (5), ^1H NMR, $\text{CD}_3\text{CN}-\text{H}_2\text{O}$ 4:1



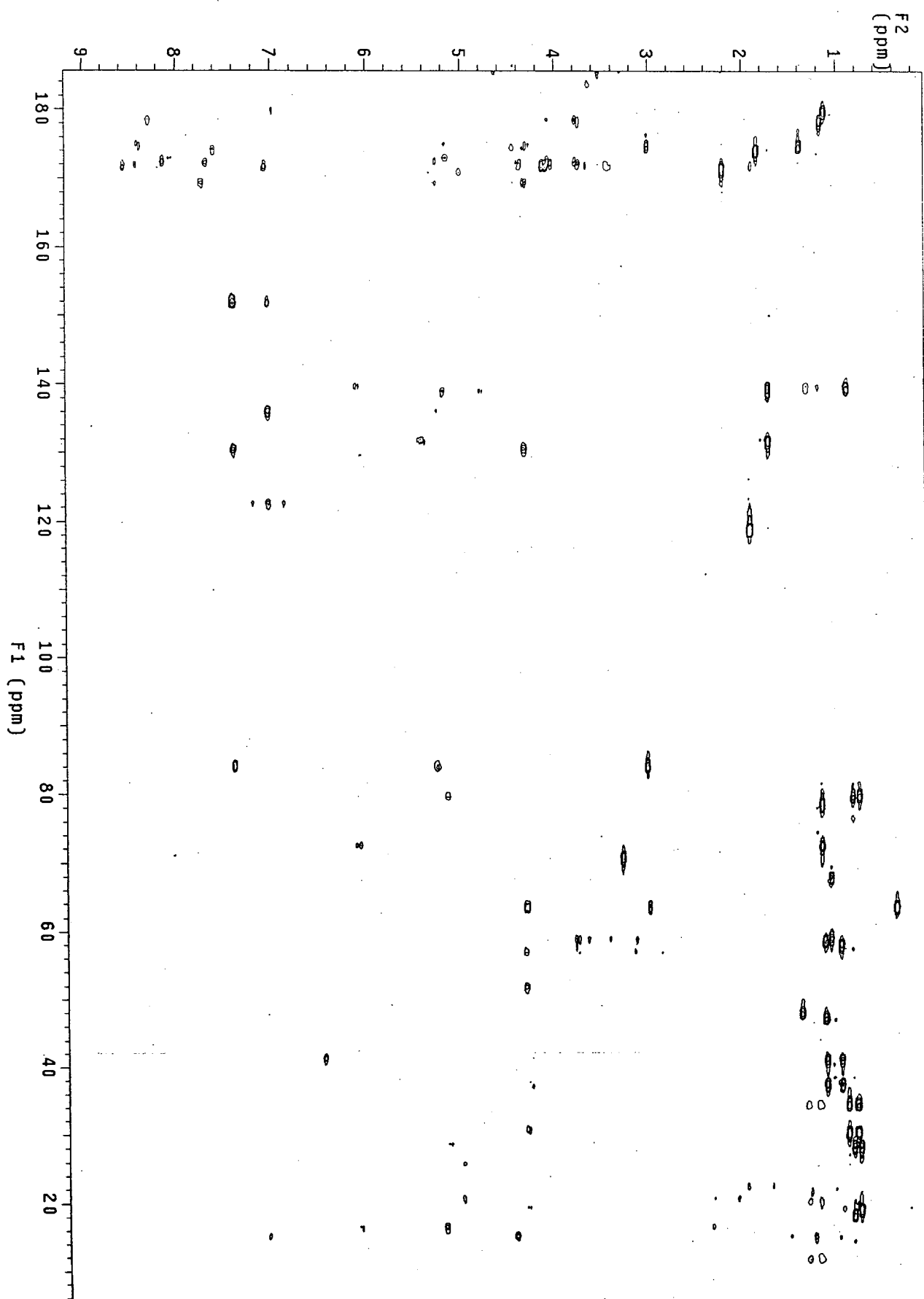
Papuanamide A diacetate (5), HSQC, CD₃CN-H₂O 4:1

L00R0 - NCI, FCRDC



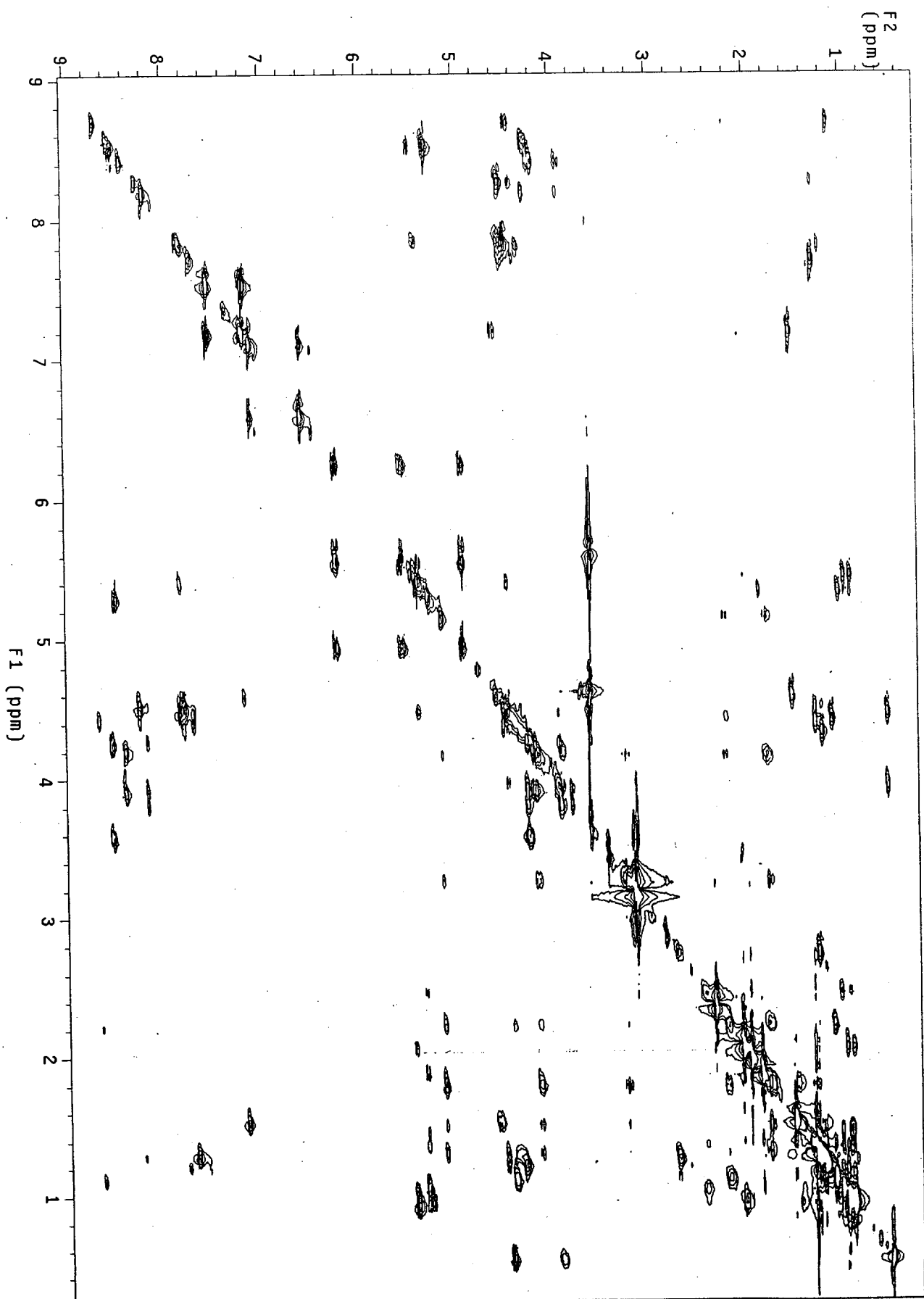
Papuanamide A diacetate (5), HMBC, CD₃CN-H₂O 4:1

LDDRD - NCI, FCRCDC



Papuanide A diacetate (5), TOCSY, CD₃CN-H₂O 4:1

LDDRD - NCI,FCRDC



Papuanamide A diacetate (5), ROESY, CD₃CN-H₂O 4:1

LDDRD - NCI, fCRDC

