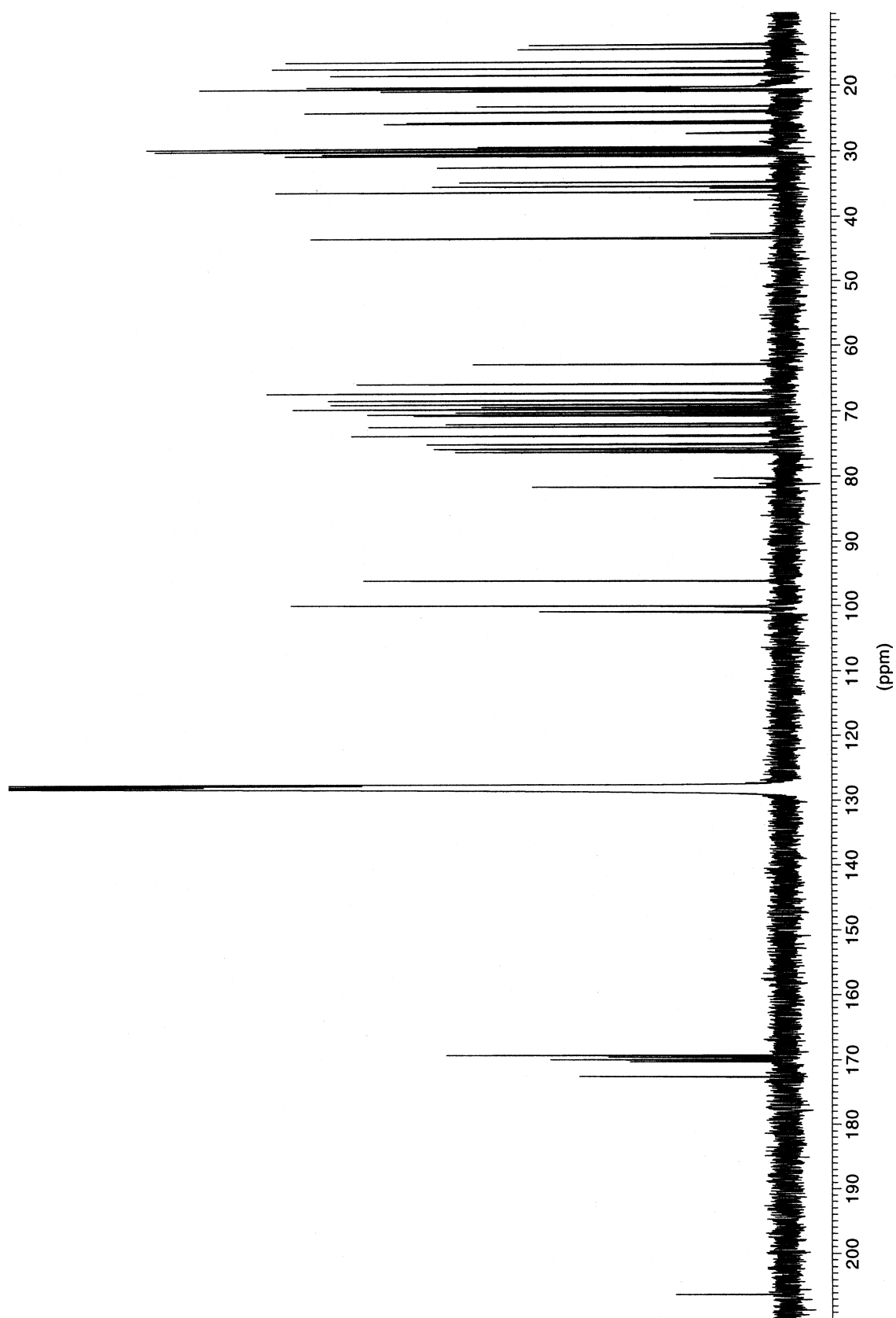
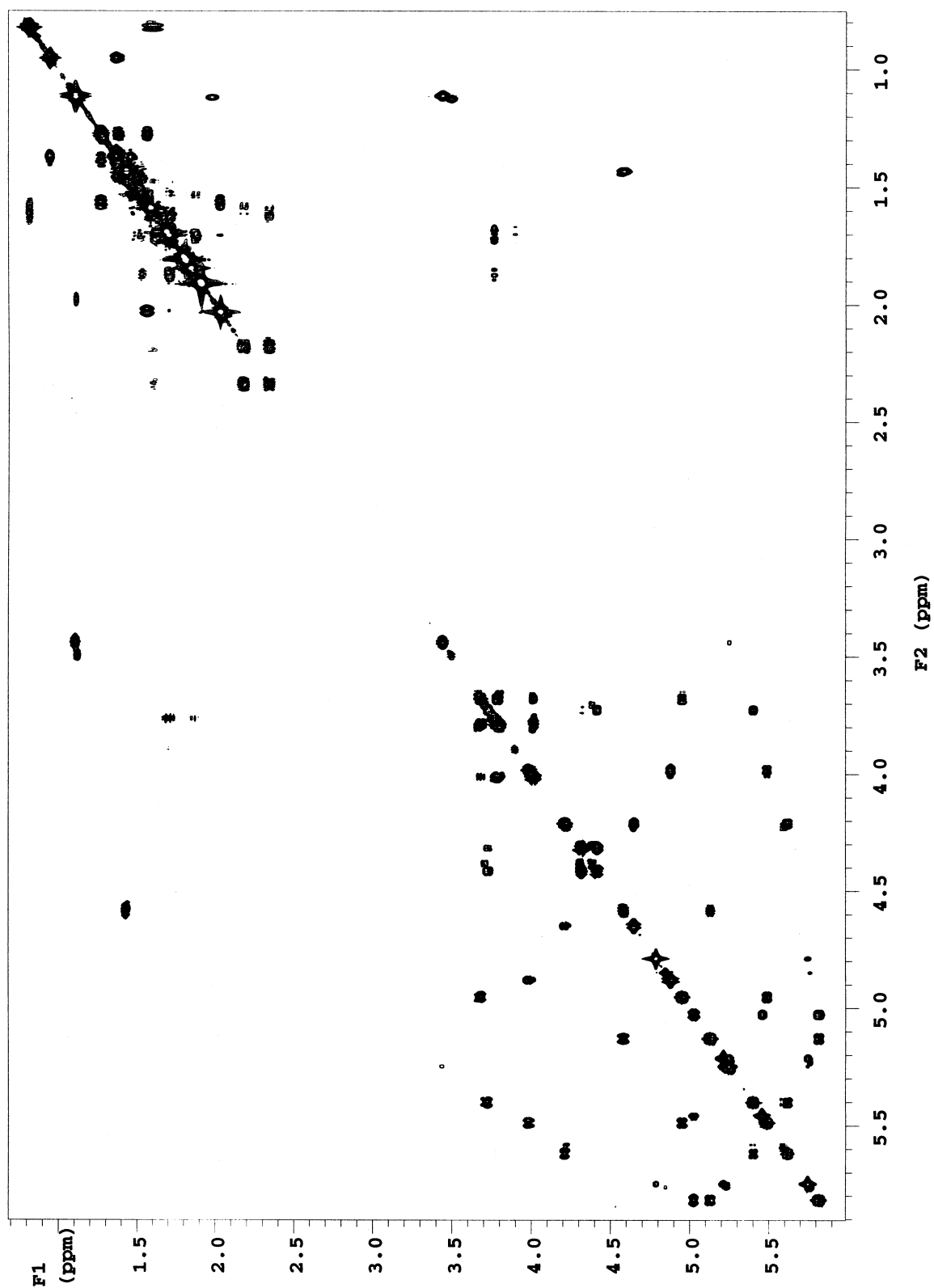


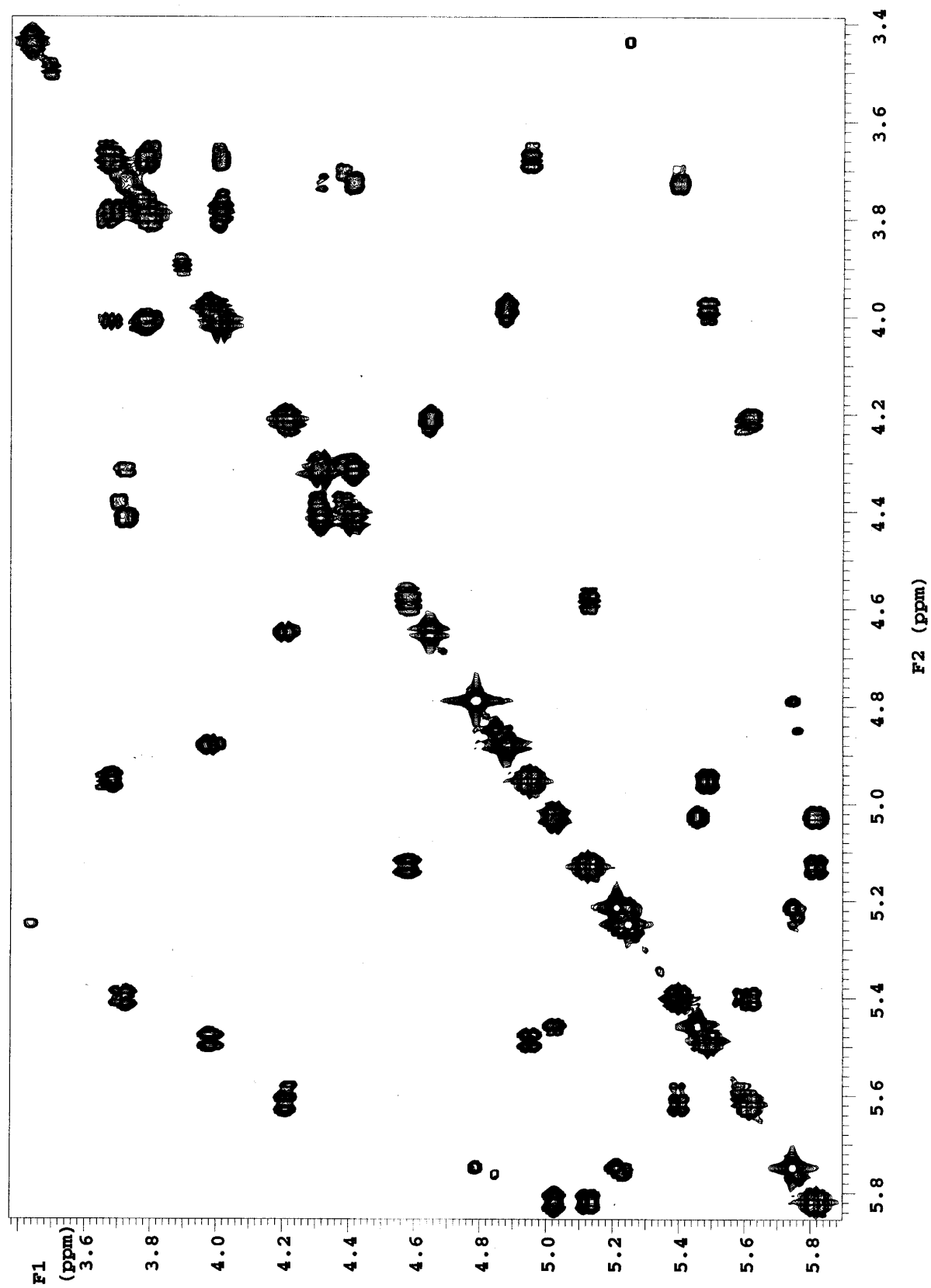
Carbon spectrum of caminoside A peracetate acquired in benzene at 100MHz



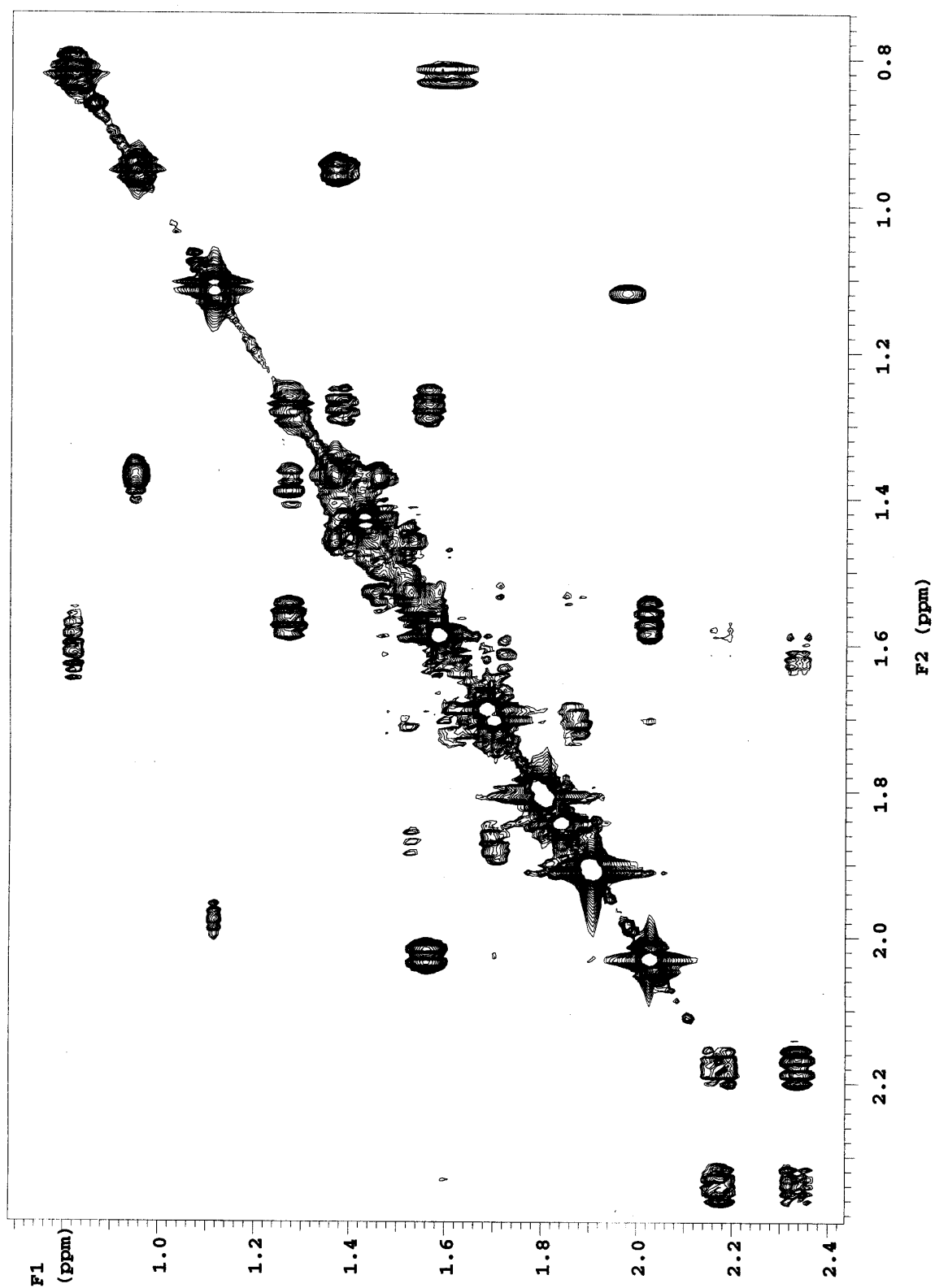
g-COSY spectrum of caminoside A peracetate acquired in benzene at 800MHz



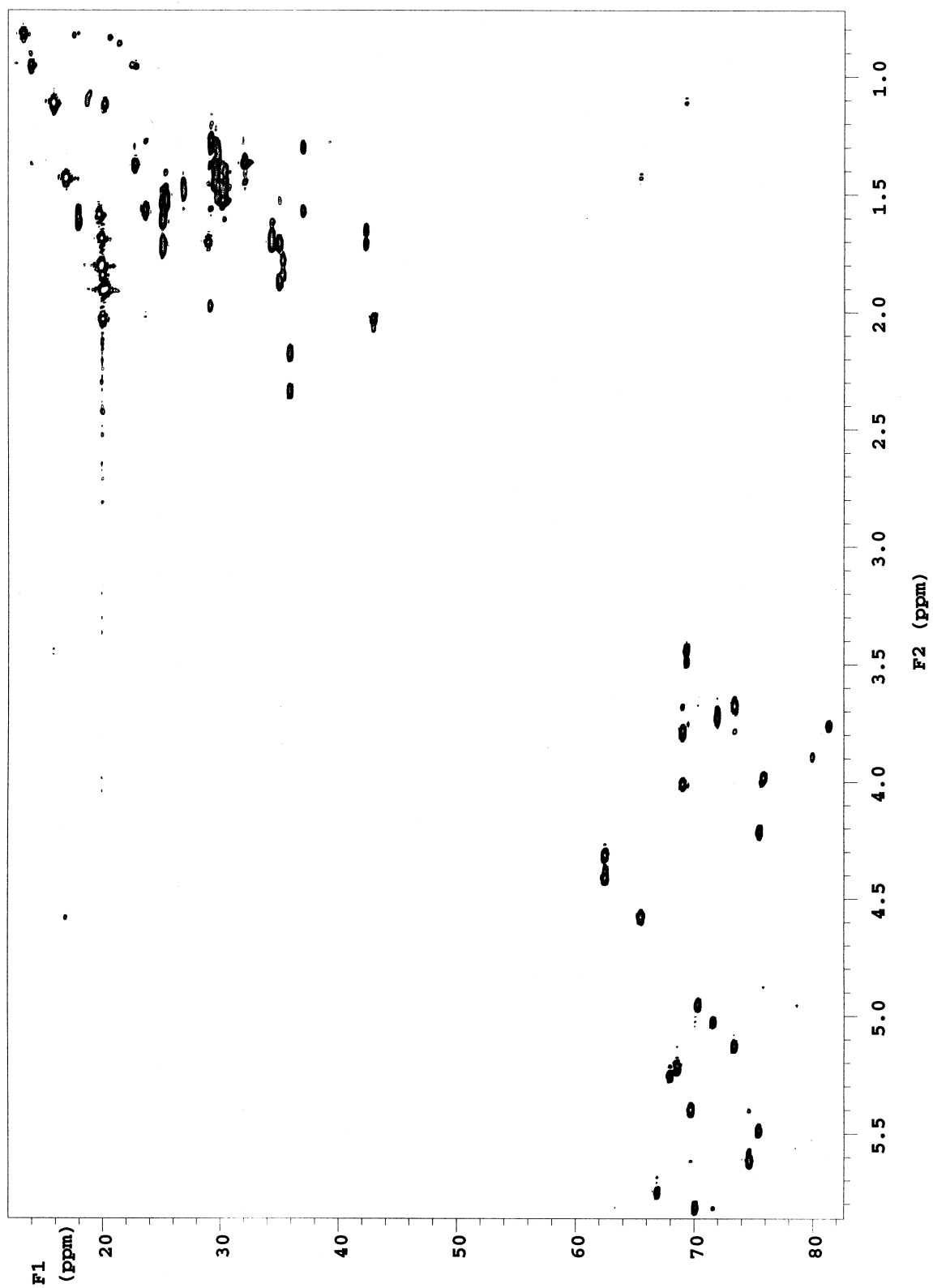
Expansion of g-COSY spectrum of caminoside A peracetate acquired in benzene at 800 MHz



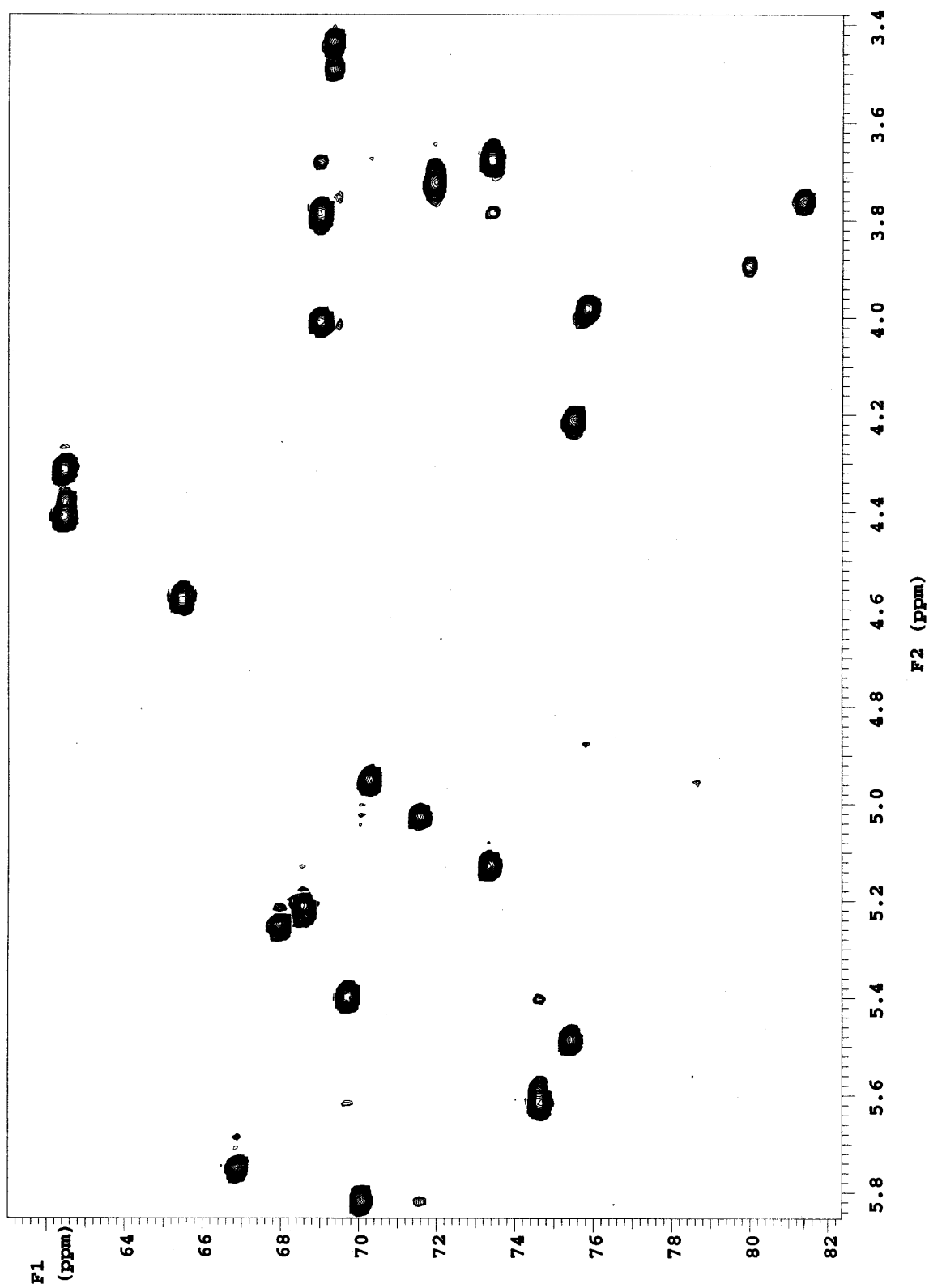
Expansion of g-COSY spectrum of caminoside A peracetate acquired in benzene at 800 MHz



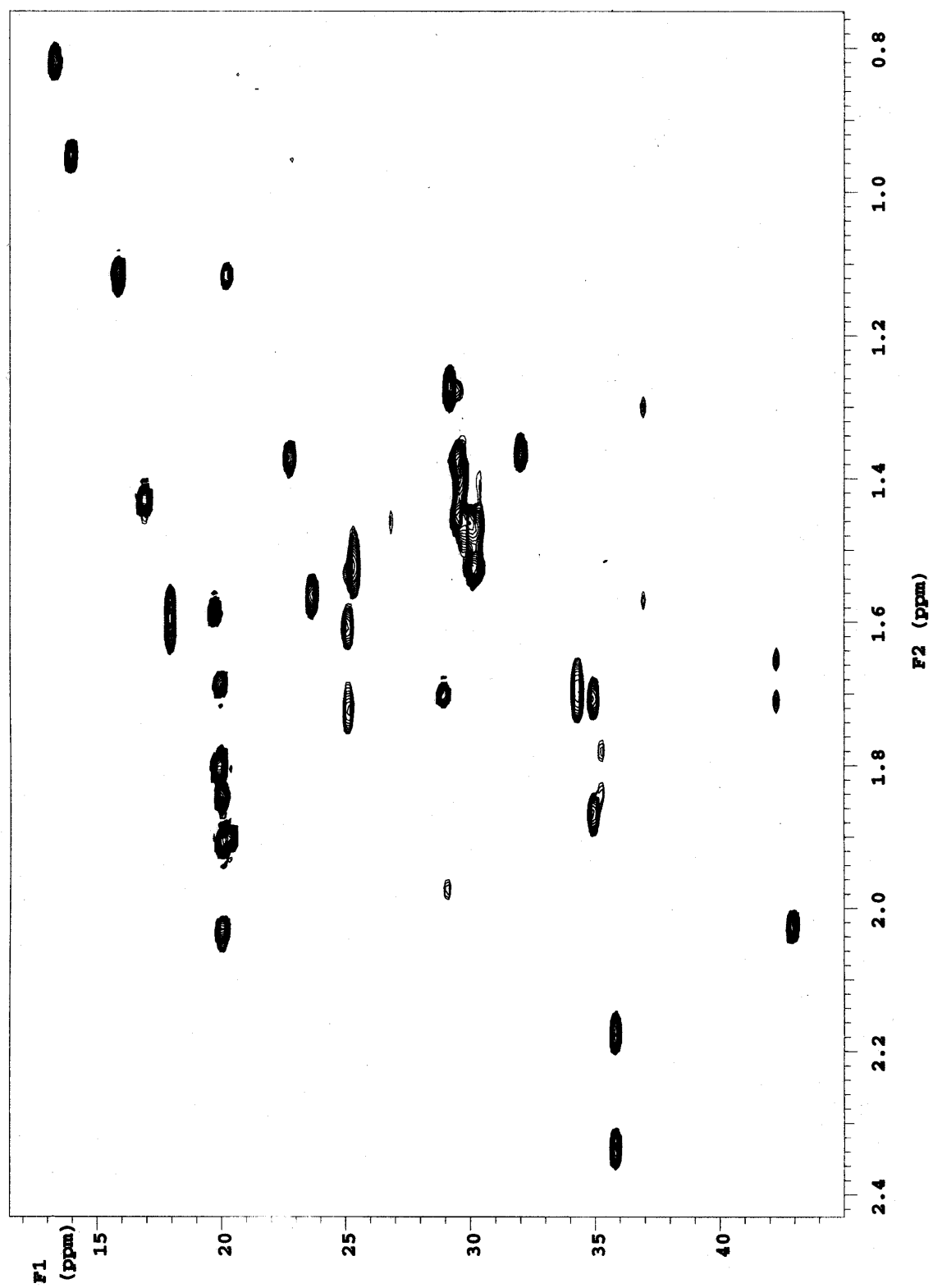
g-HSQC spectrum of caminoside A peracetate acquired in benzene at 800MHz



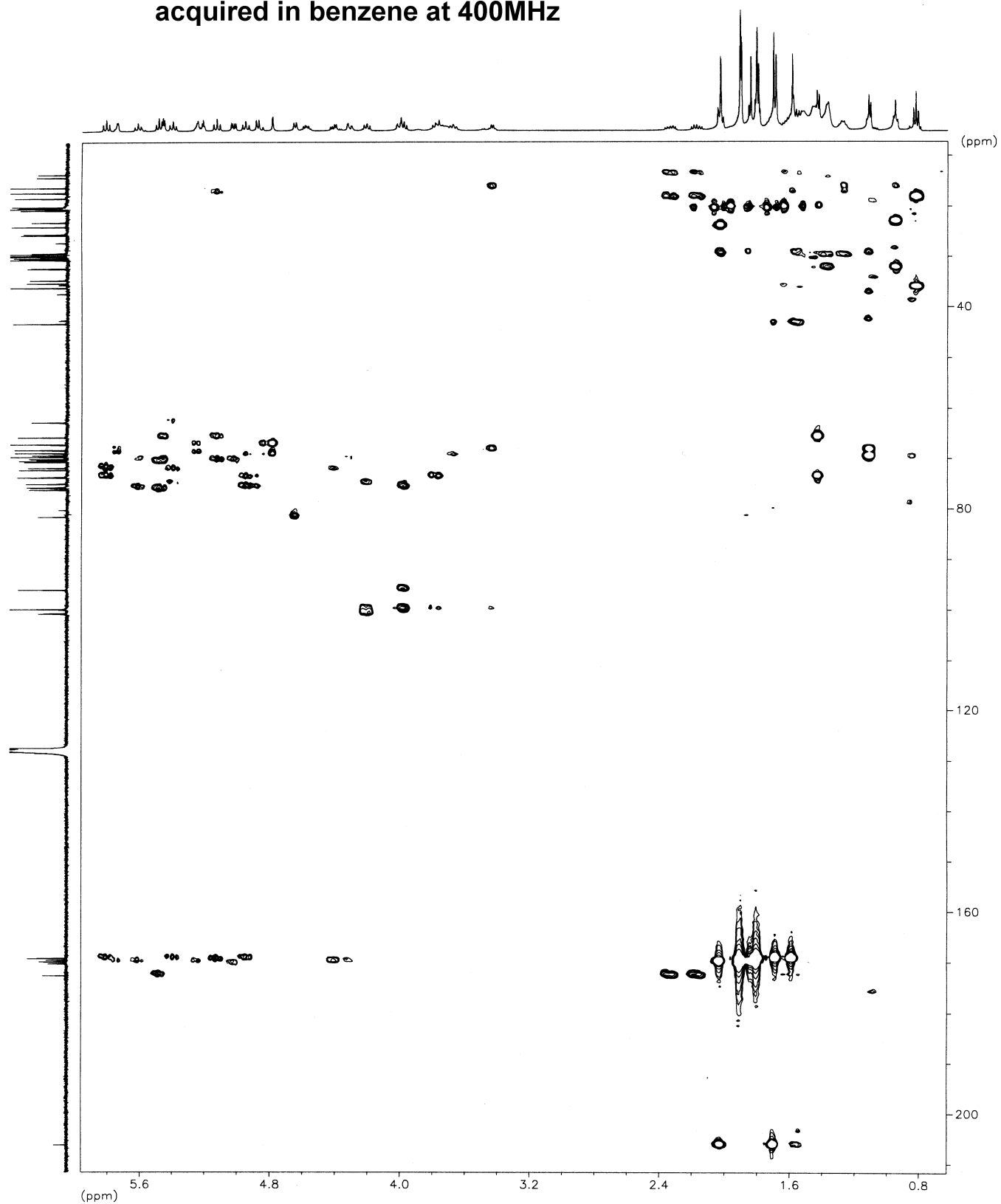
Expansion of g-HSQC spectrum of caminoside A peracetate acquired in benzene at 800 MHz



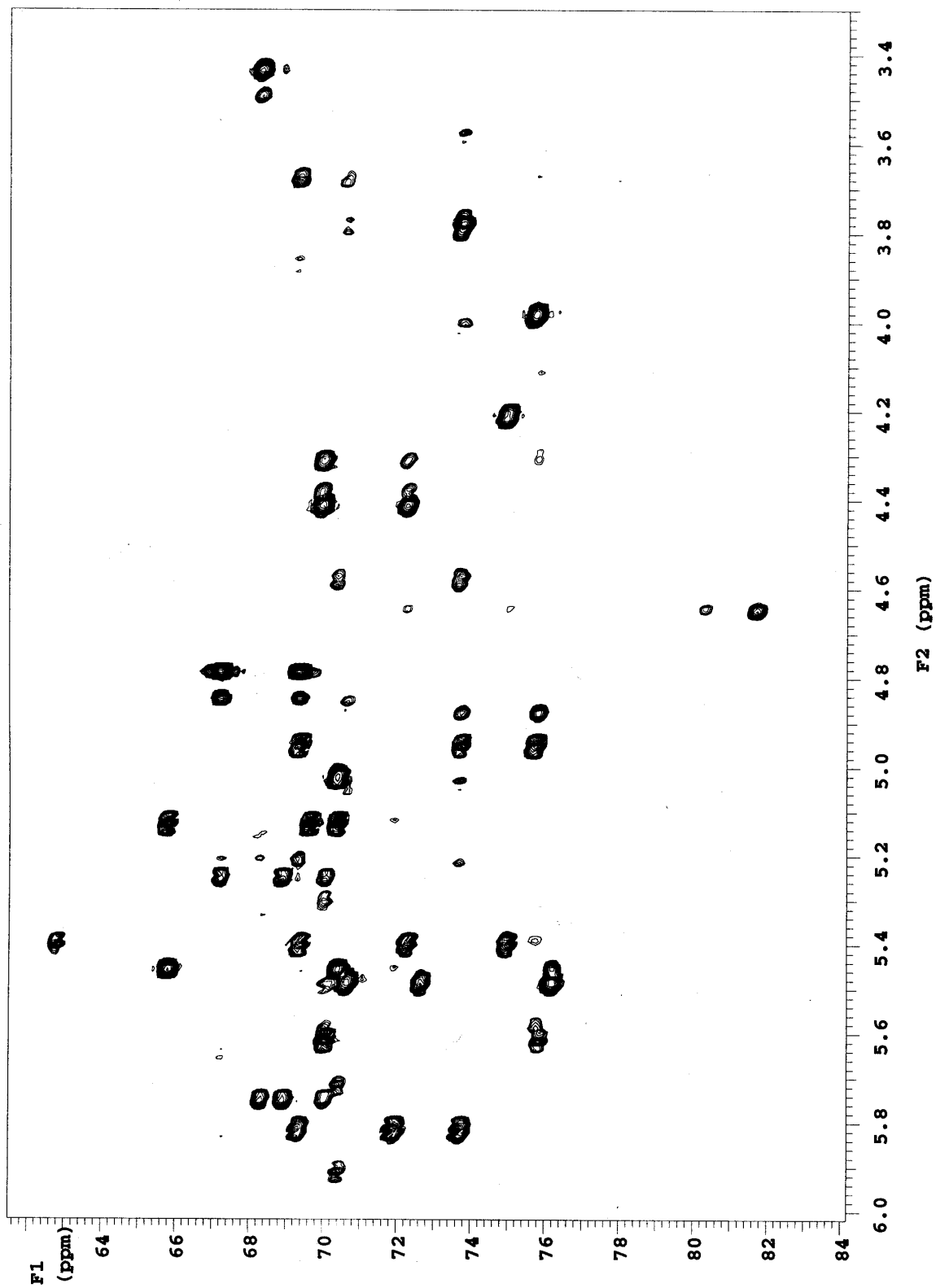
Expansion of g-HSQC spectrum of caminoside A peracetate acquired in benzene at 800 MHz



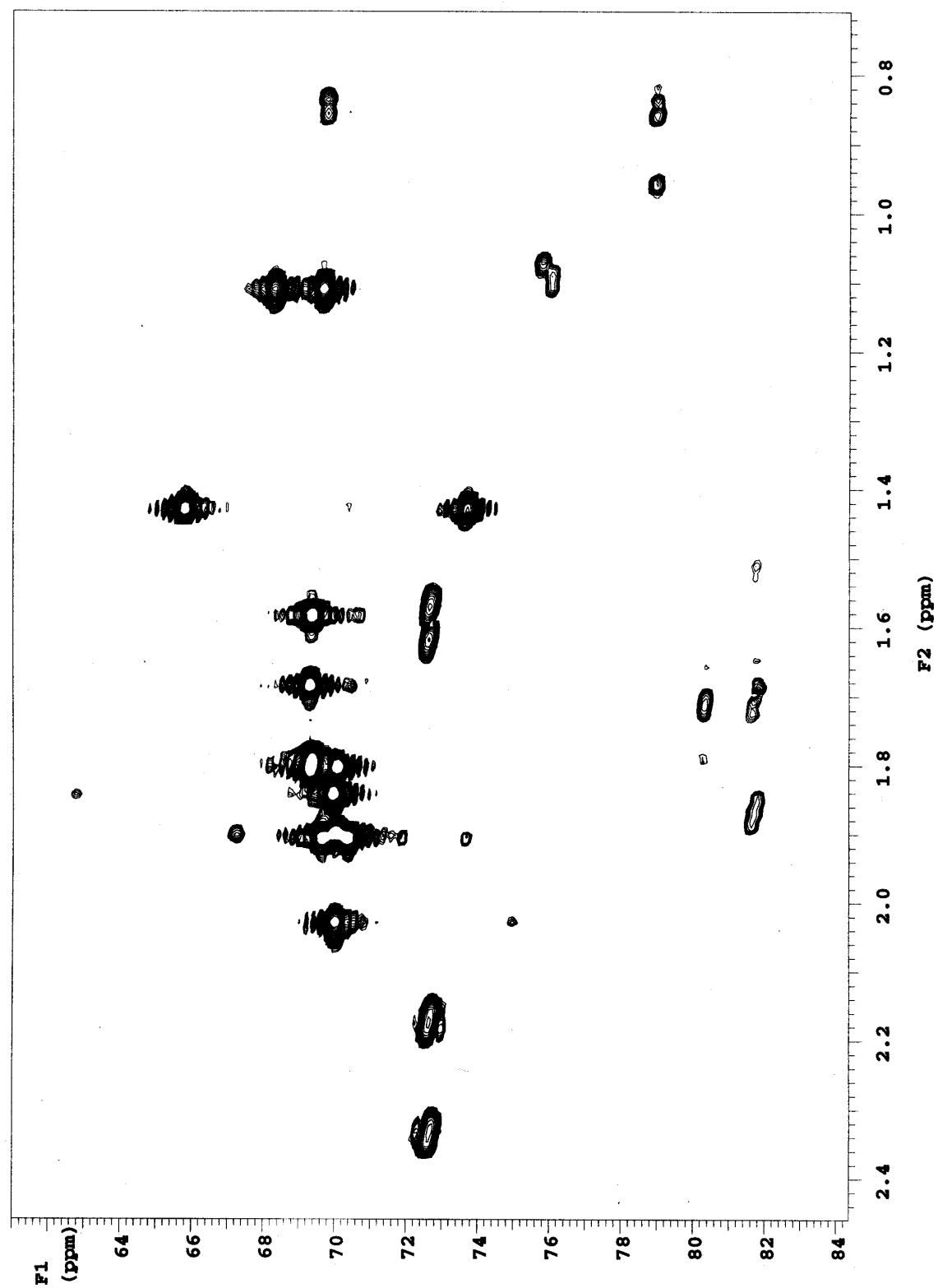
**g-HMBC spectrum of caminoside A peracetate
acquired in benzene at 400MHz**



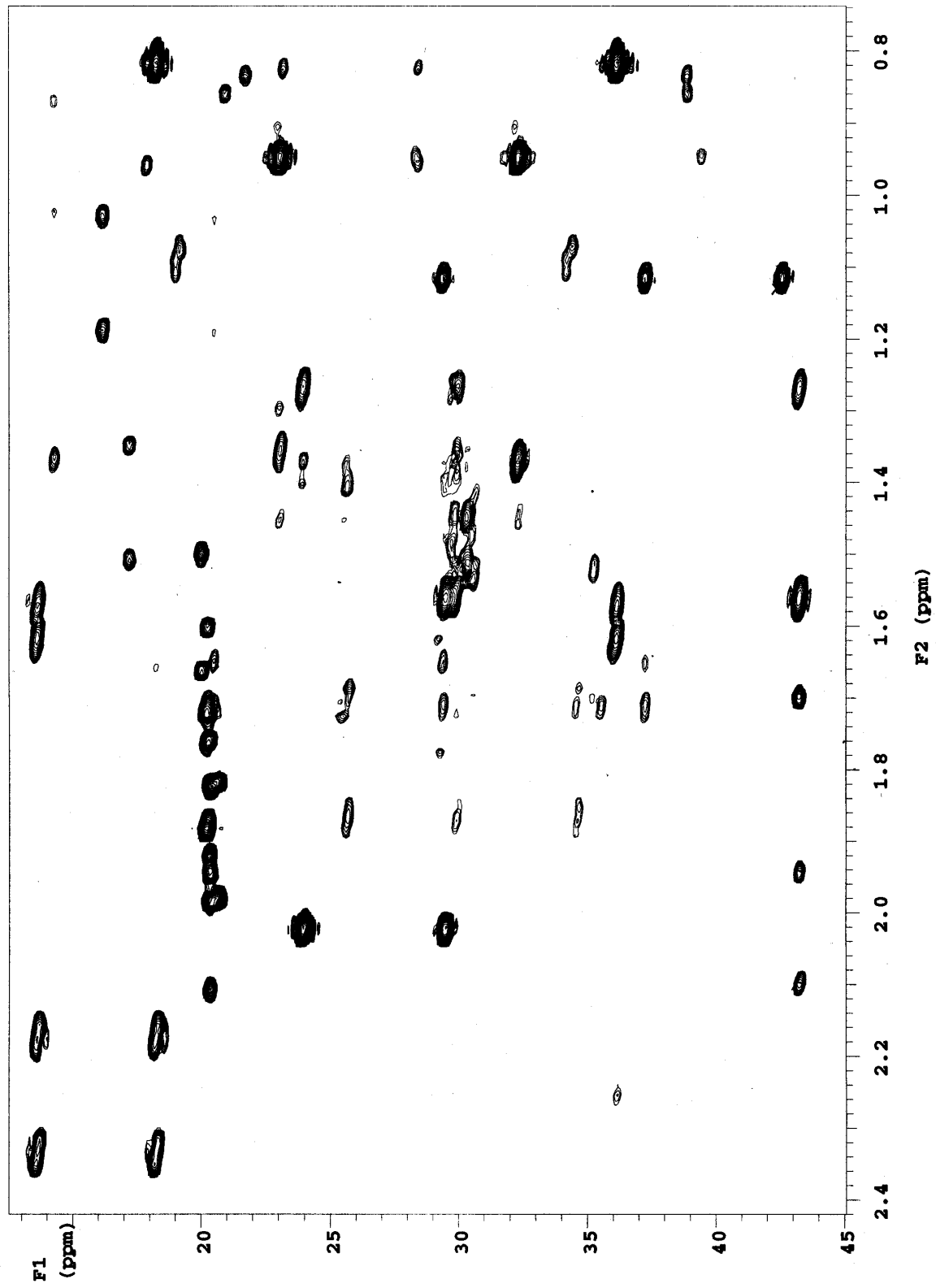
Expansion of g-HMBC spectrum of caminoside A peracetate acquired in benzene at 800 MHz



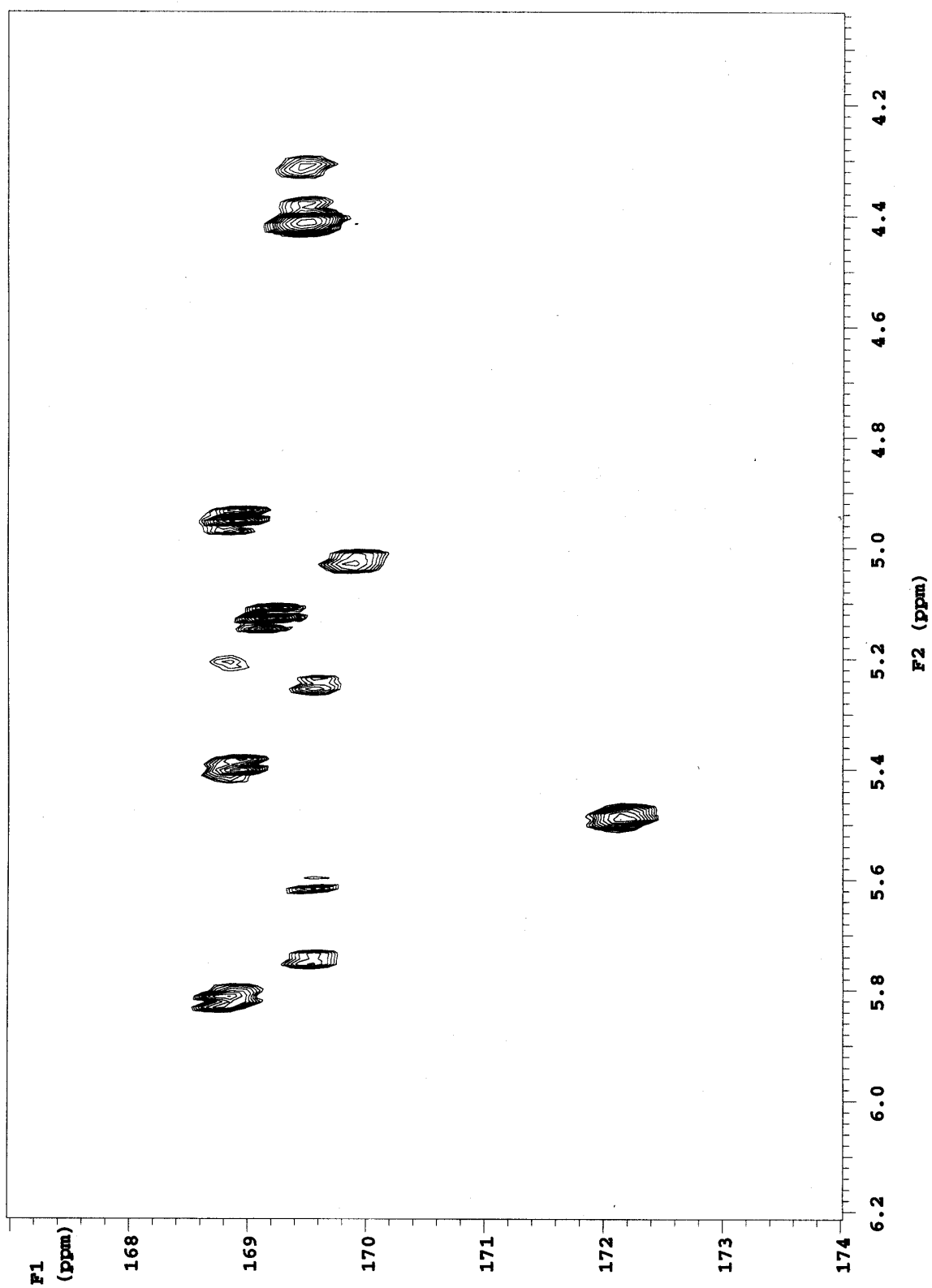
Expansion of g-HMBC spectrum of caminoside A peracetate acquired in benzene at 800 MHz



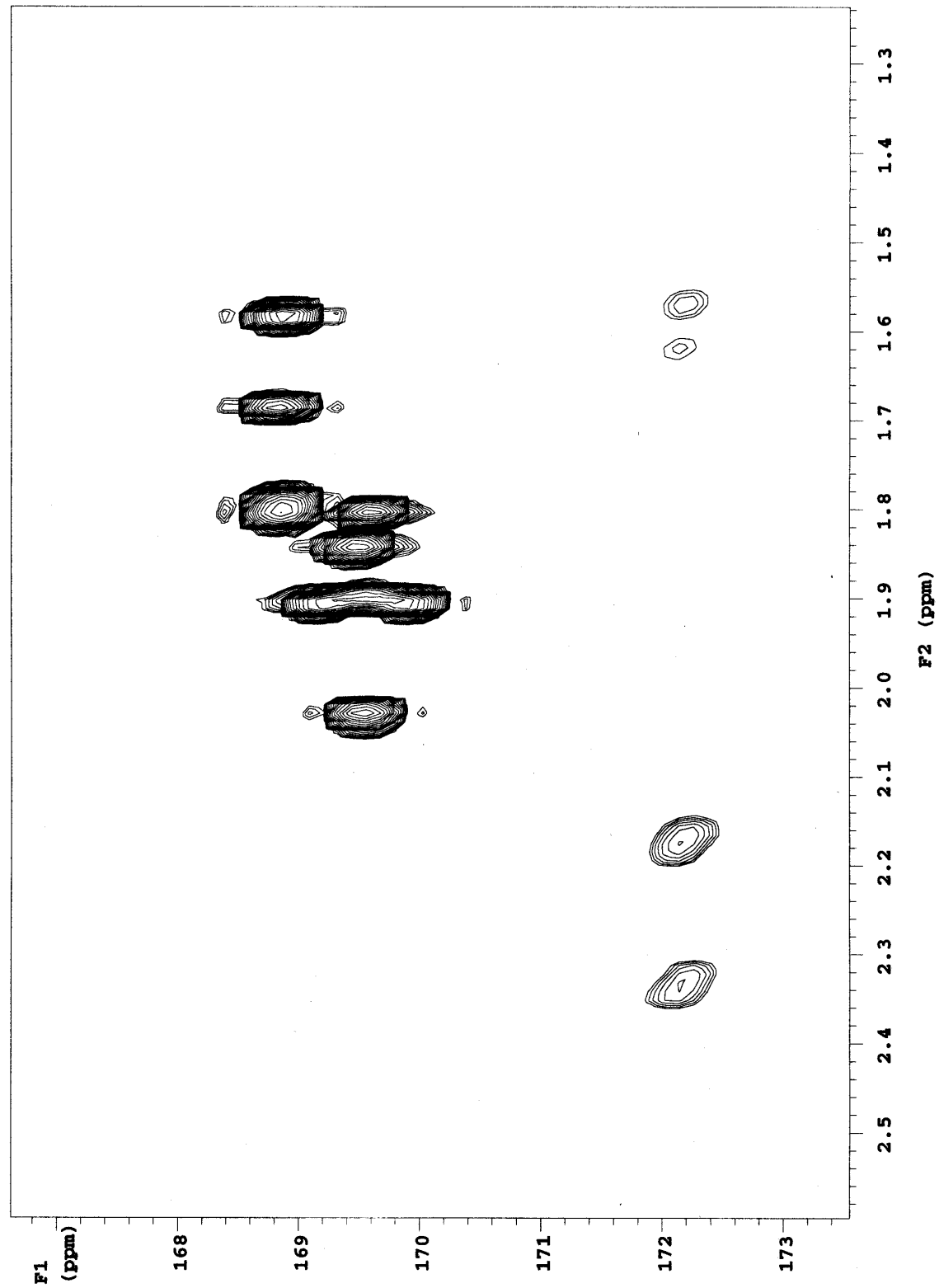
Expansion of g-HMBC spectrum of caminoside A peracetate acquired in benzene at 800 MHz



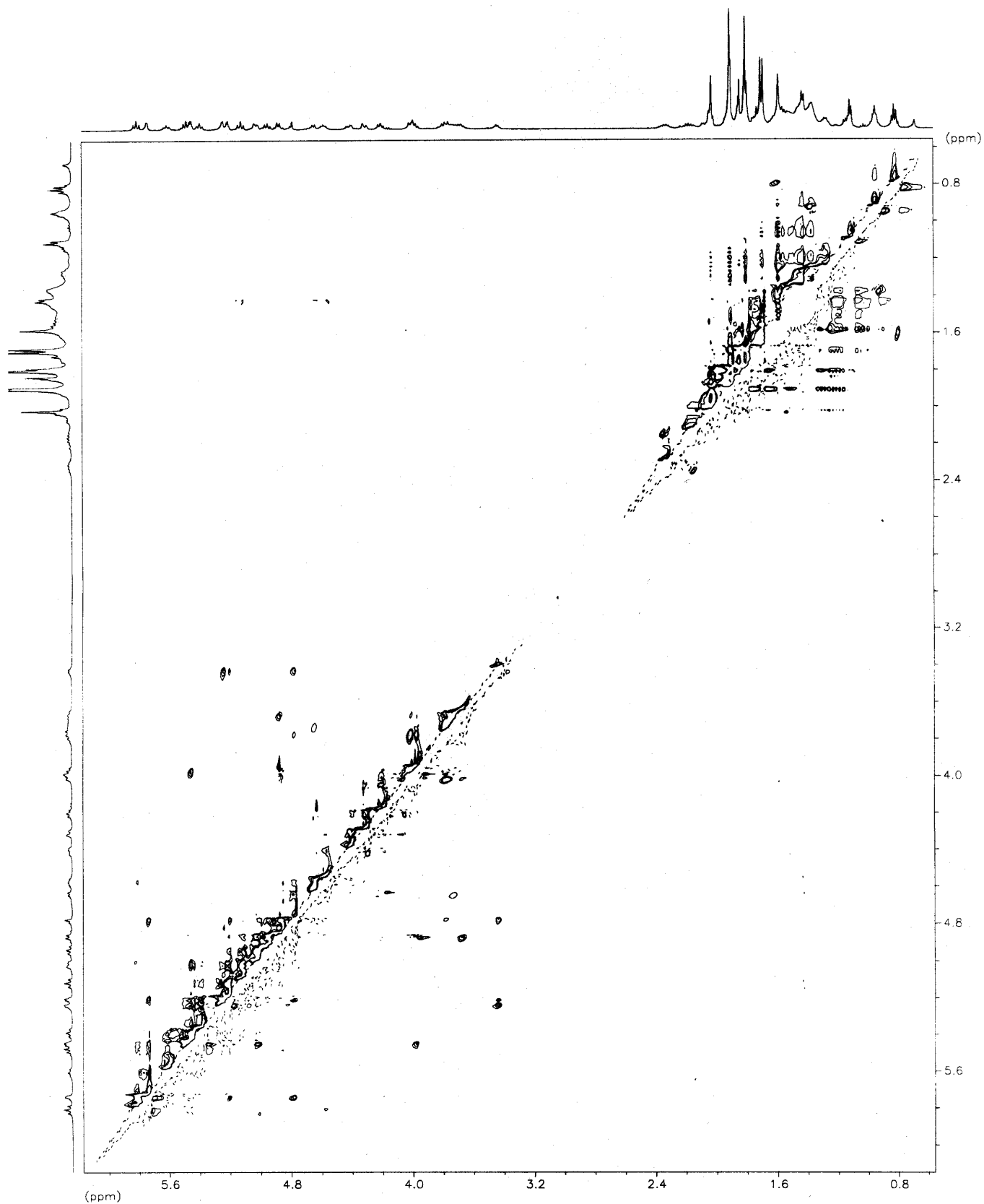
Expansion of g-HMBC spectrum of caminoside A peracetate acquired in benzene at 800 MHz



Expansion of g-HMBC spectrum of caminoside A peracetate acquired in benzene at 800 MHz



ROESY spectrum of caminoside A peracetate acquired in benzene at 500 MHz



Expansion of ROESY spectrum of caminoside A peracetate acquired in benzene at 500 MHz

