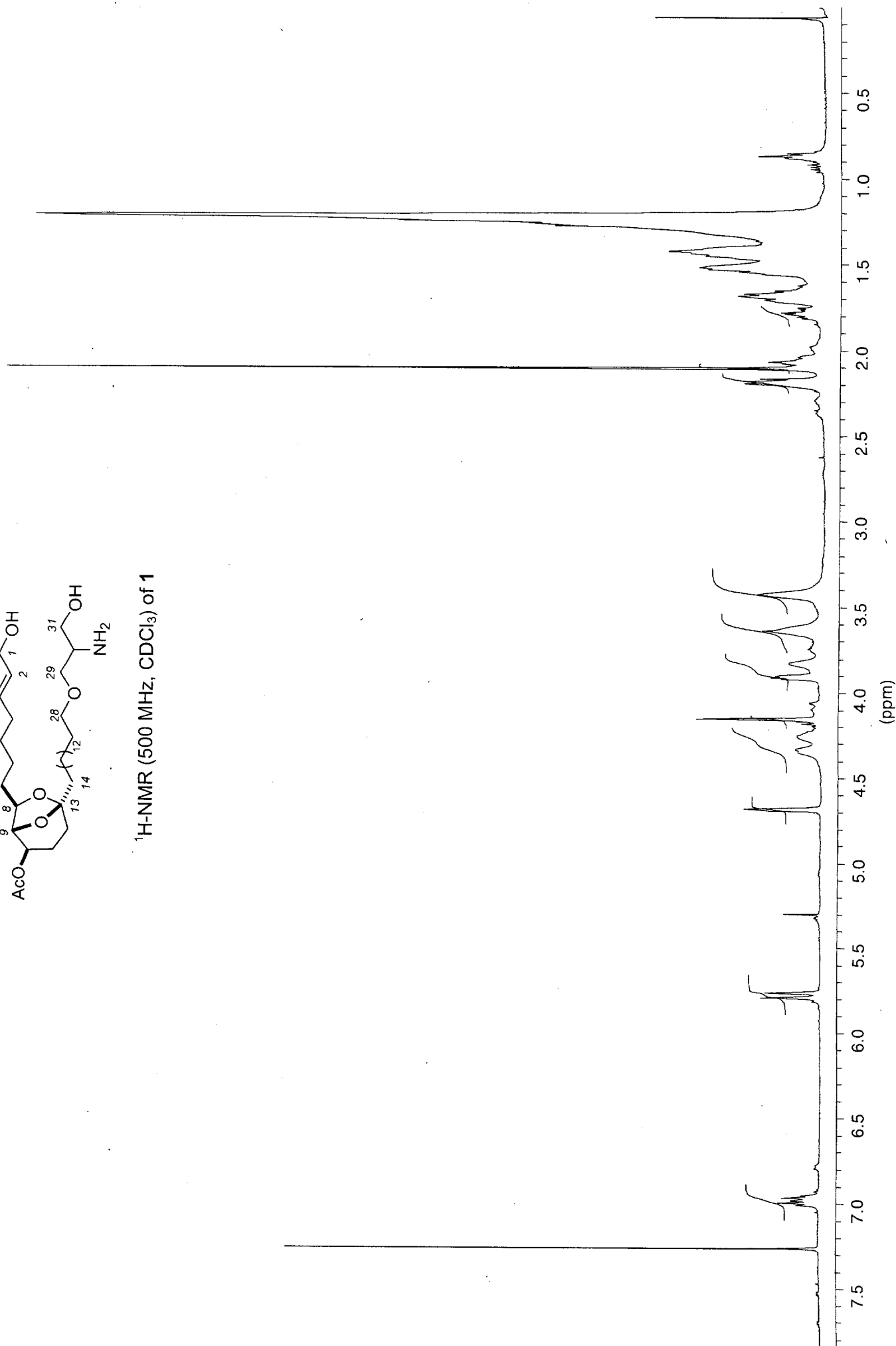
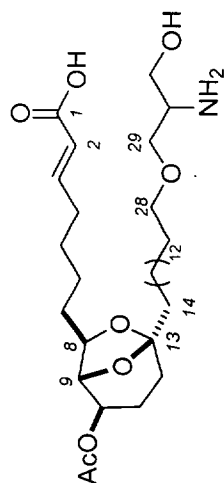
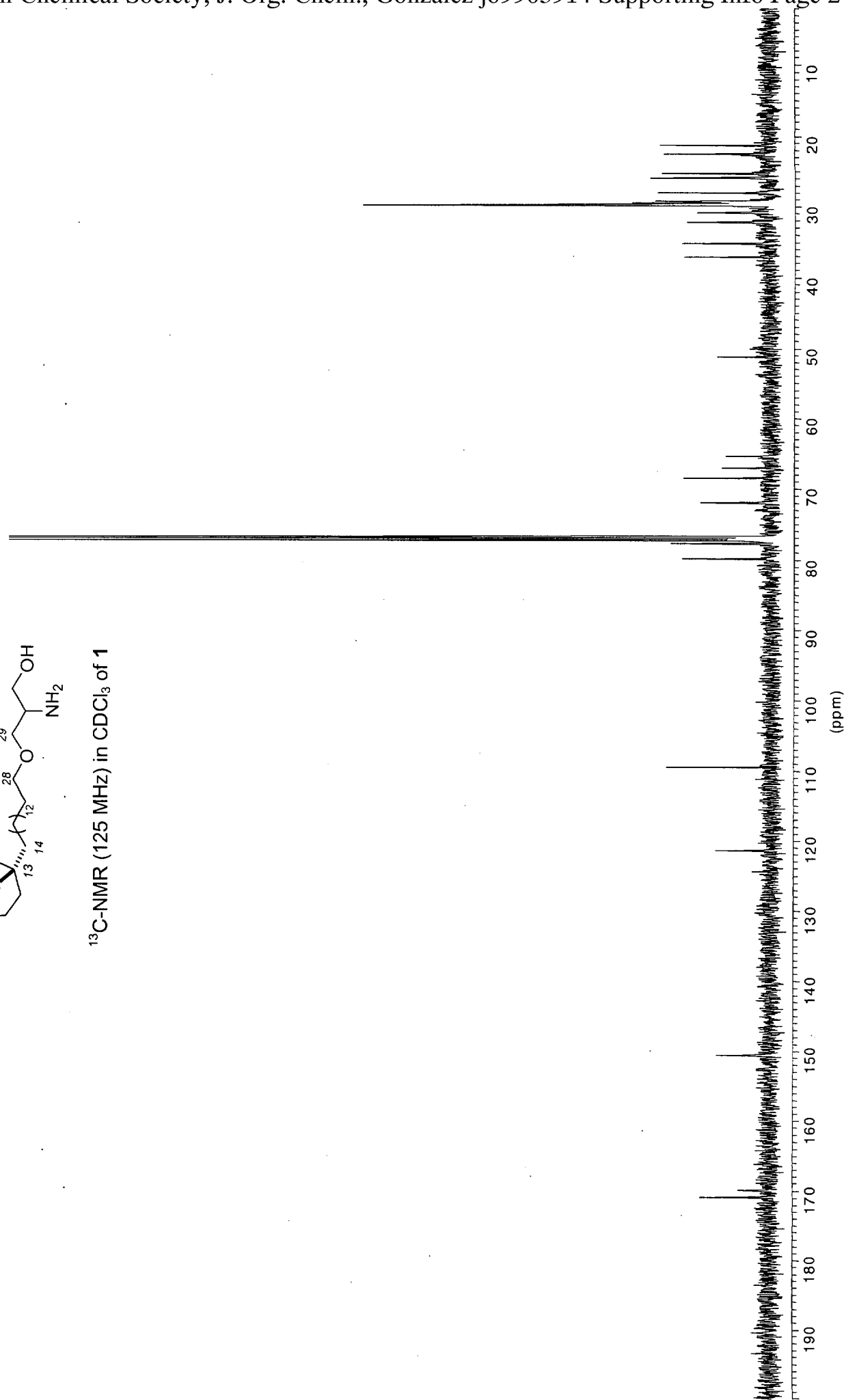


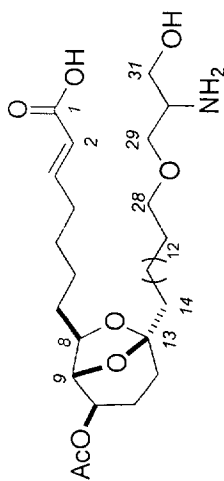
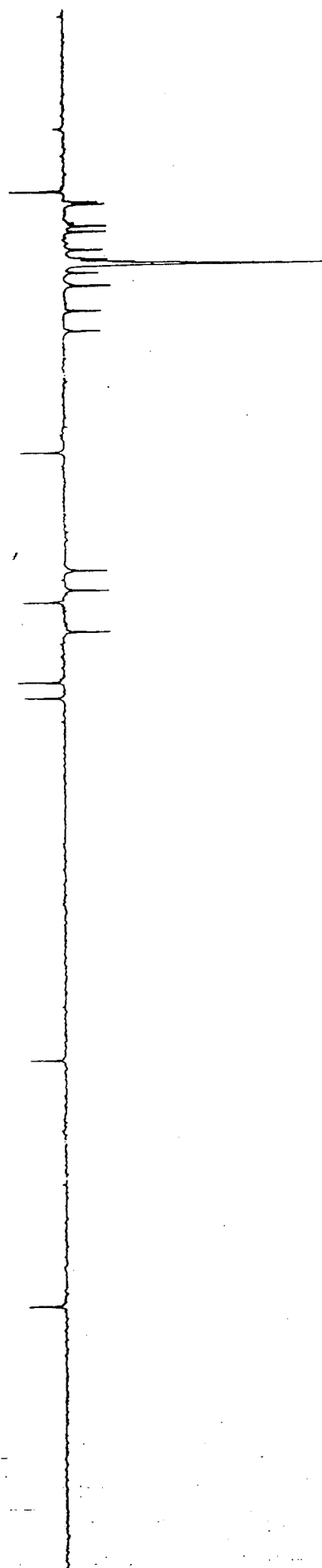
¹H-NMR (500 MHz, CDCl₃) of **1**



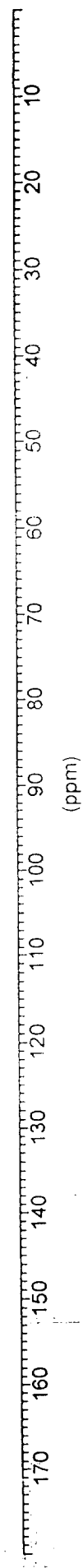


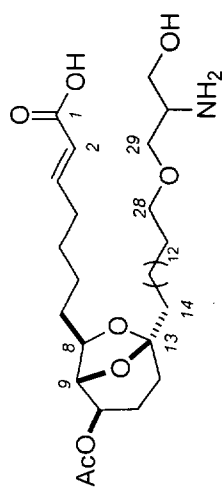
¹³C-NMR (125 MHz) in CDCl₃ of **1**



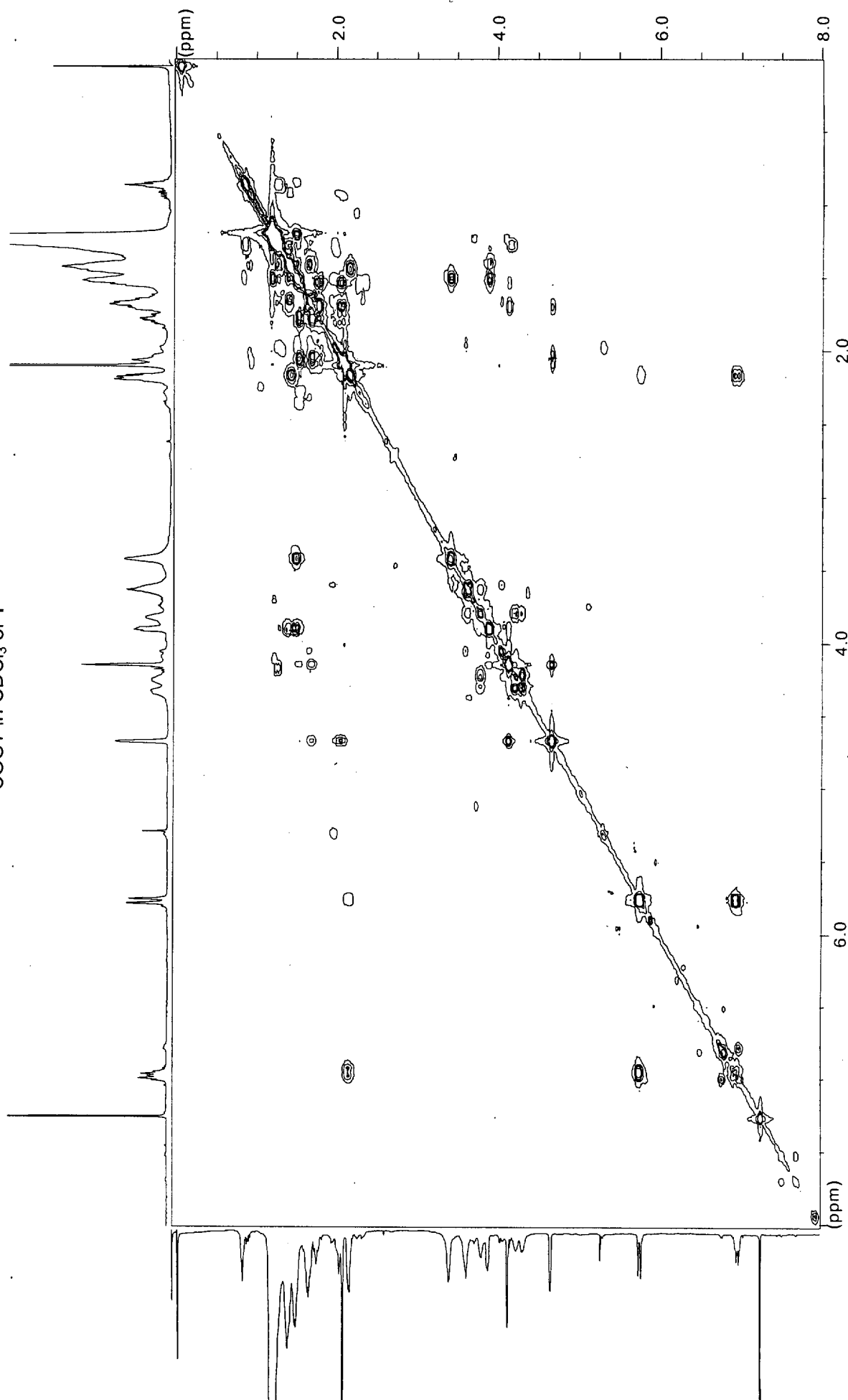


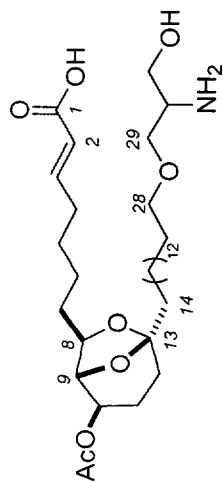
DEPT (50 MHz) in $\text{CDCl}_3/\text{CD}_3\text{OD}$ of 1



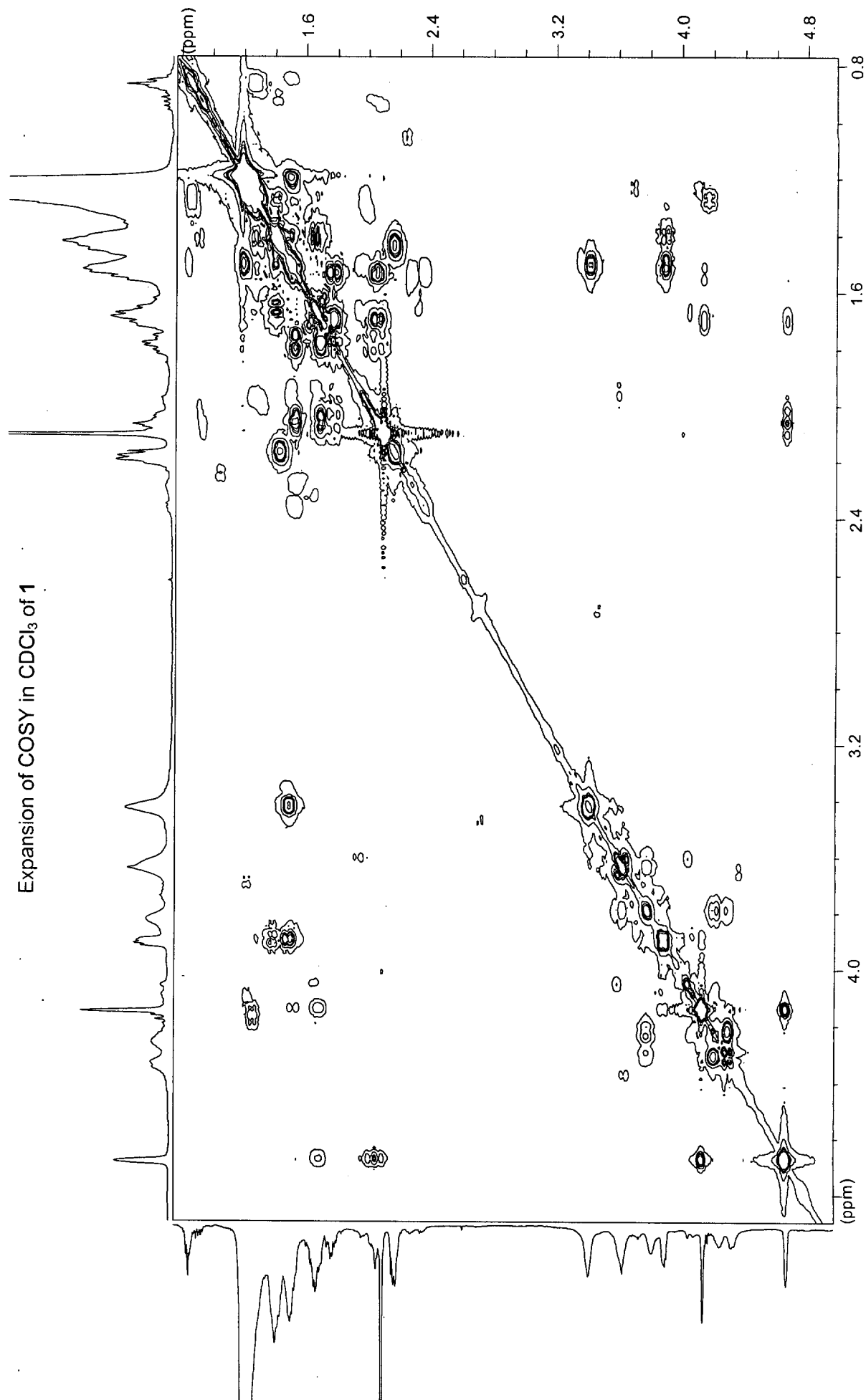


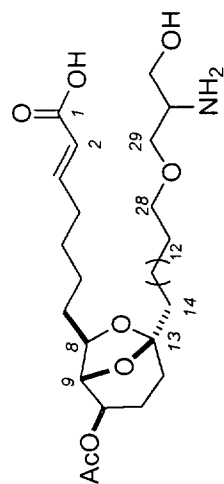
COSY in CDCl₃ of 1



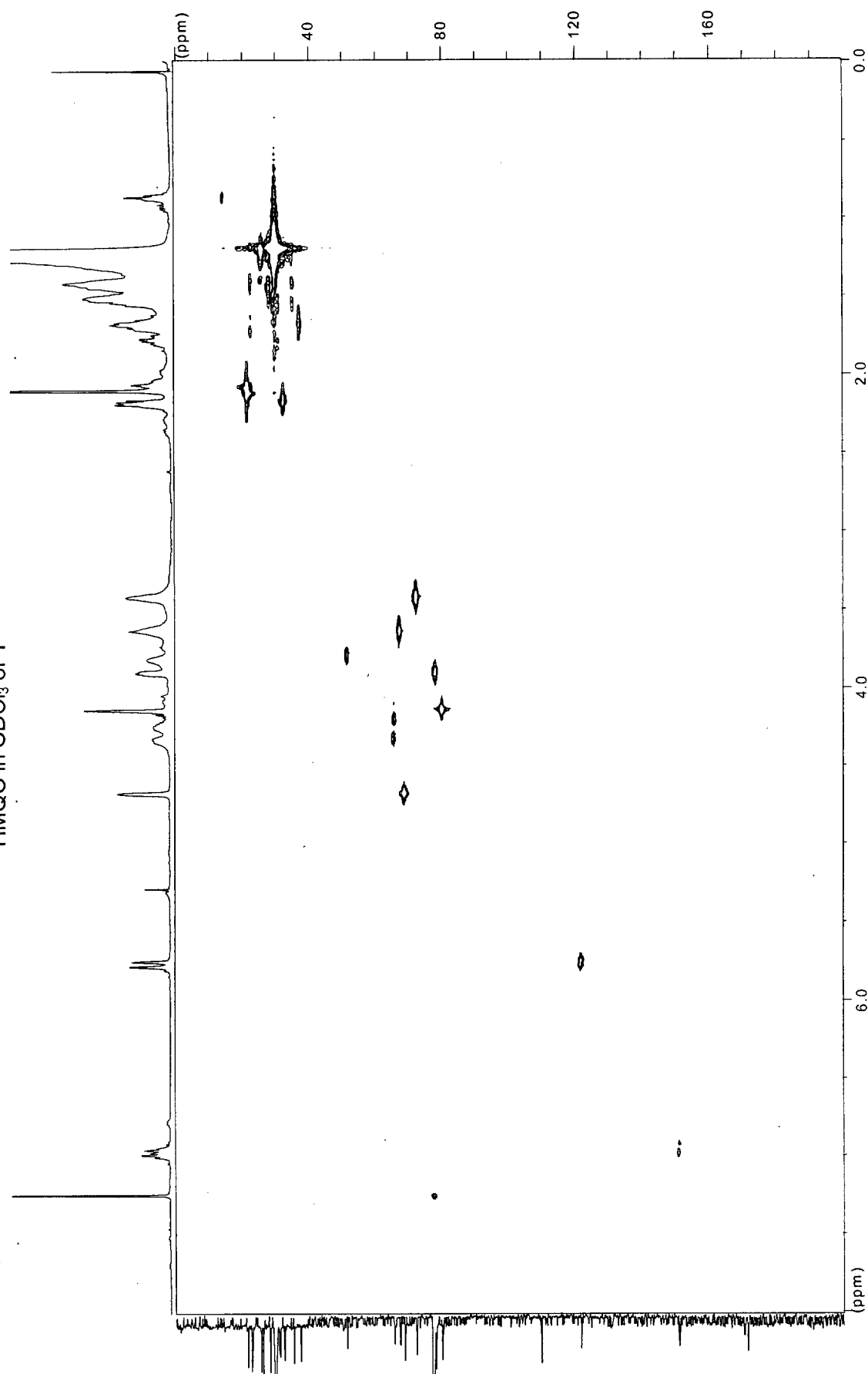


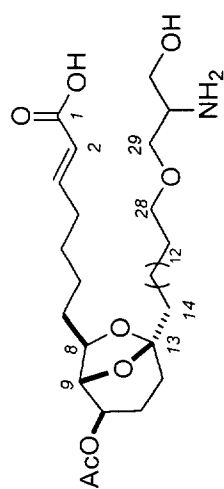
Expansion of COSY in CDCl₃ of 1



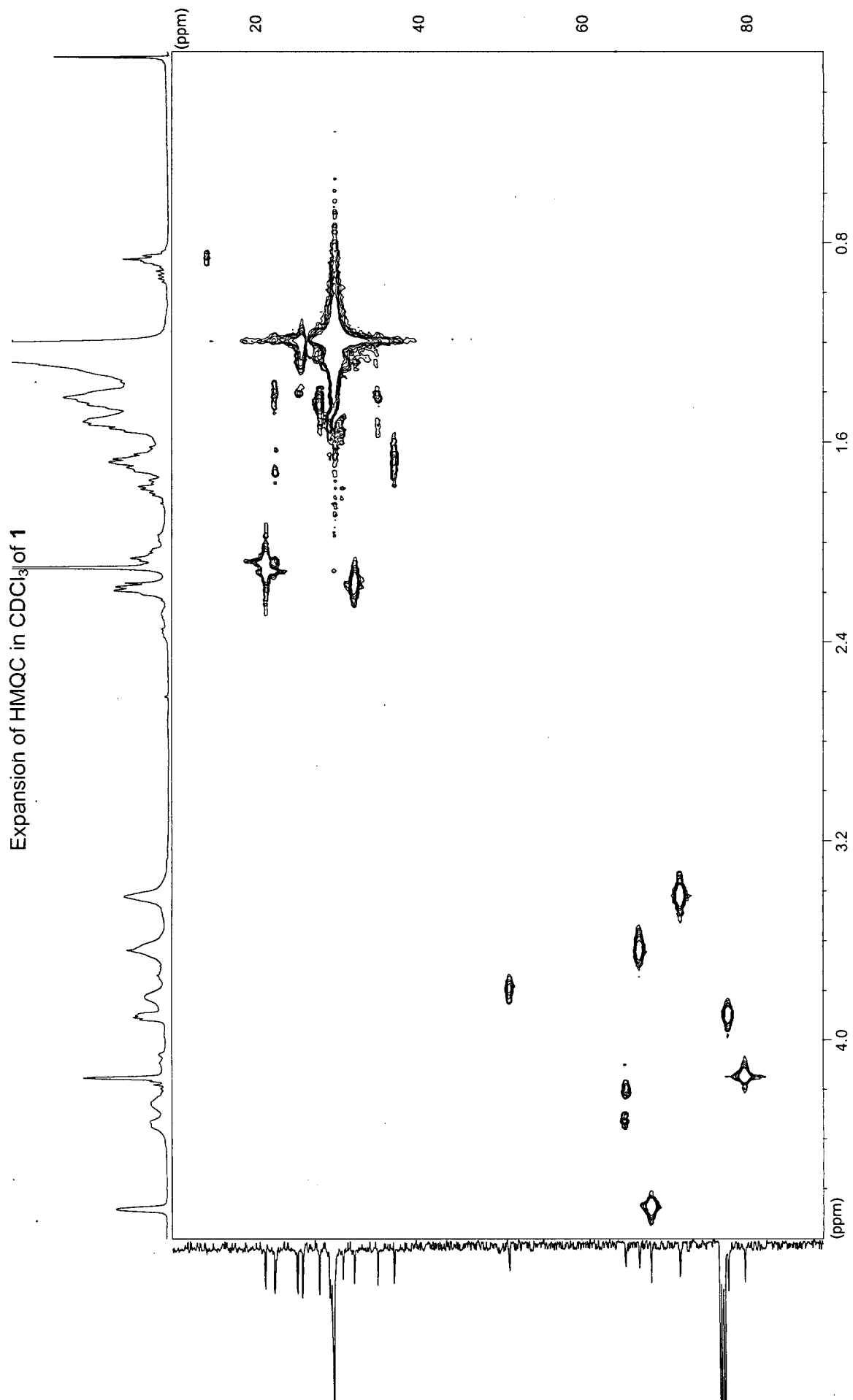


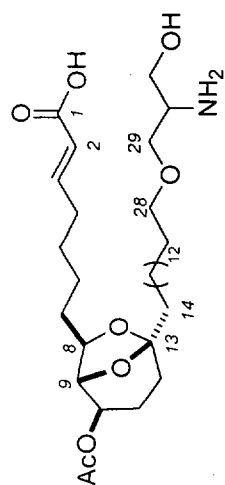
HMQC in CDCl₃ of 1



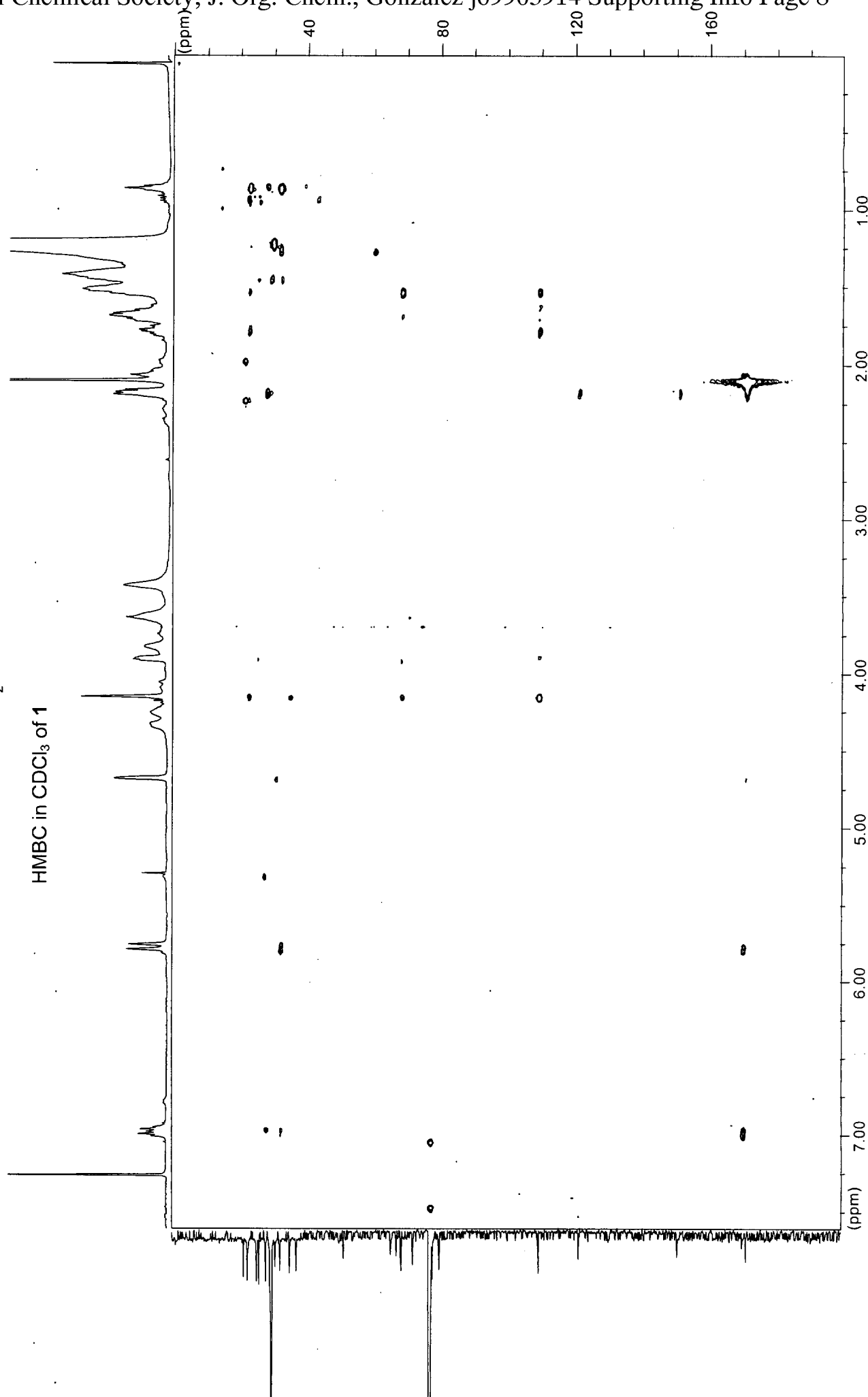


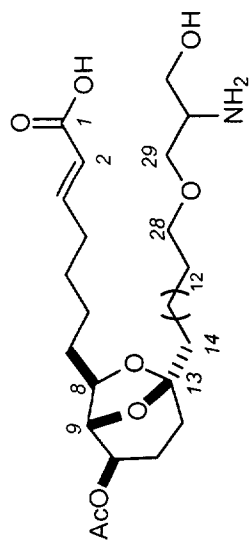
Expansion of HMQC in CDCl₃ of **1**



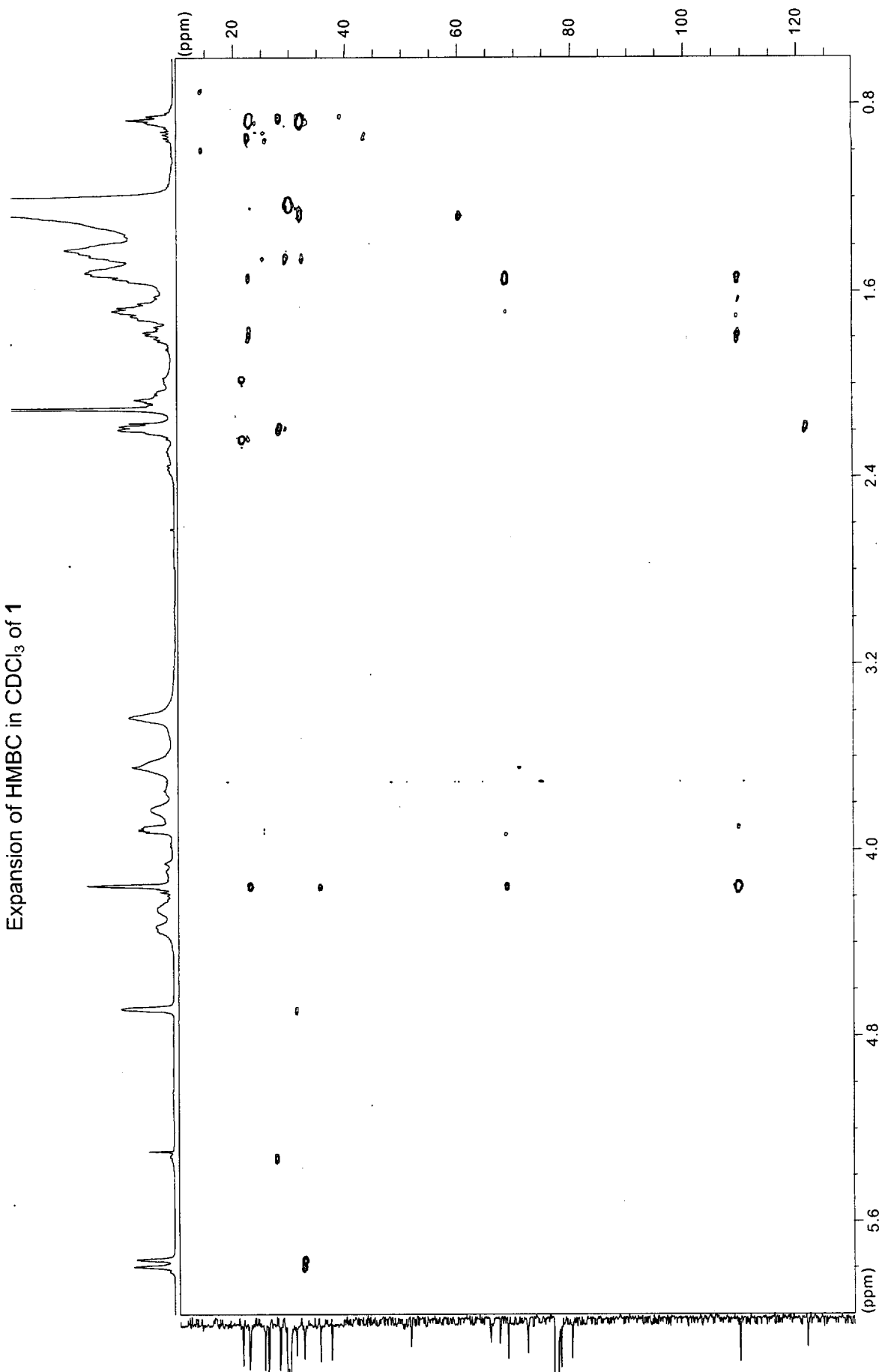


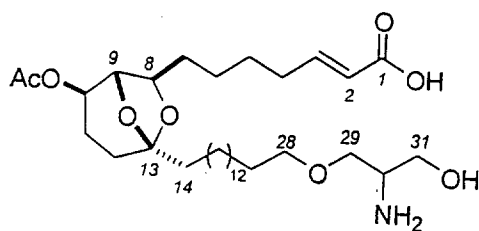
HMBC in CDCl₃ of 1



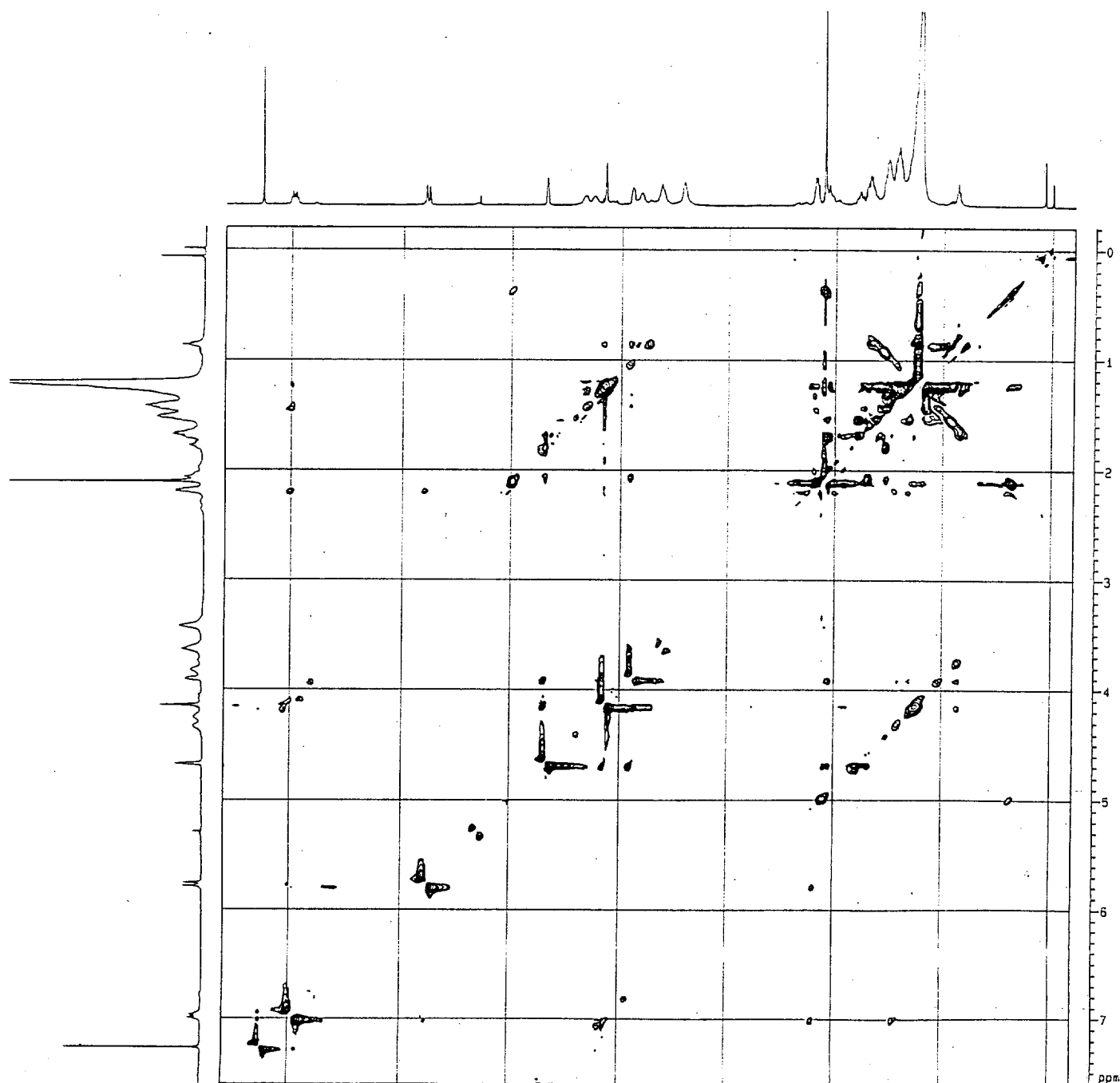


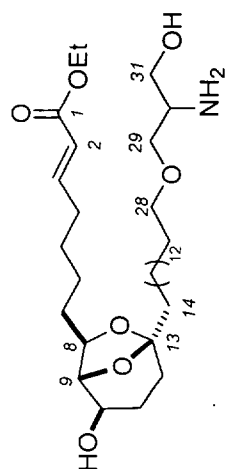
Expansion of HMBC in CDCl₃ of 1



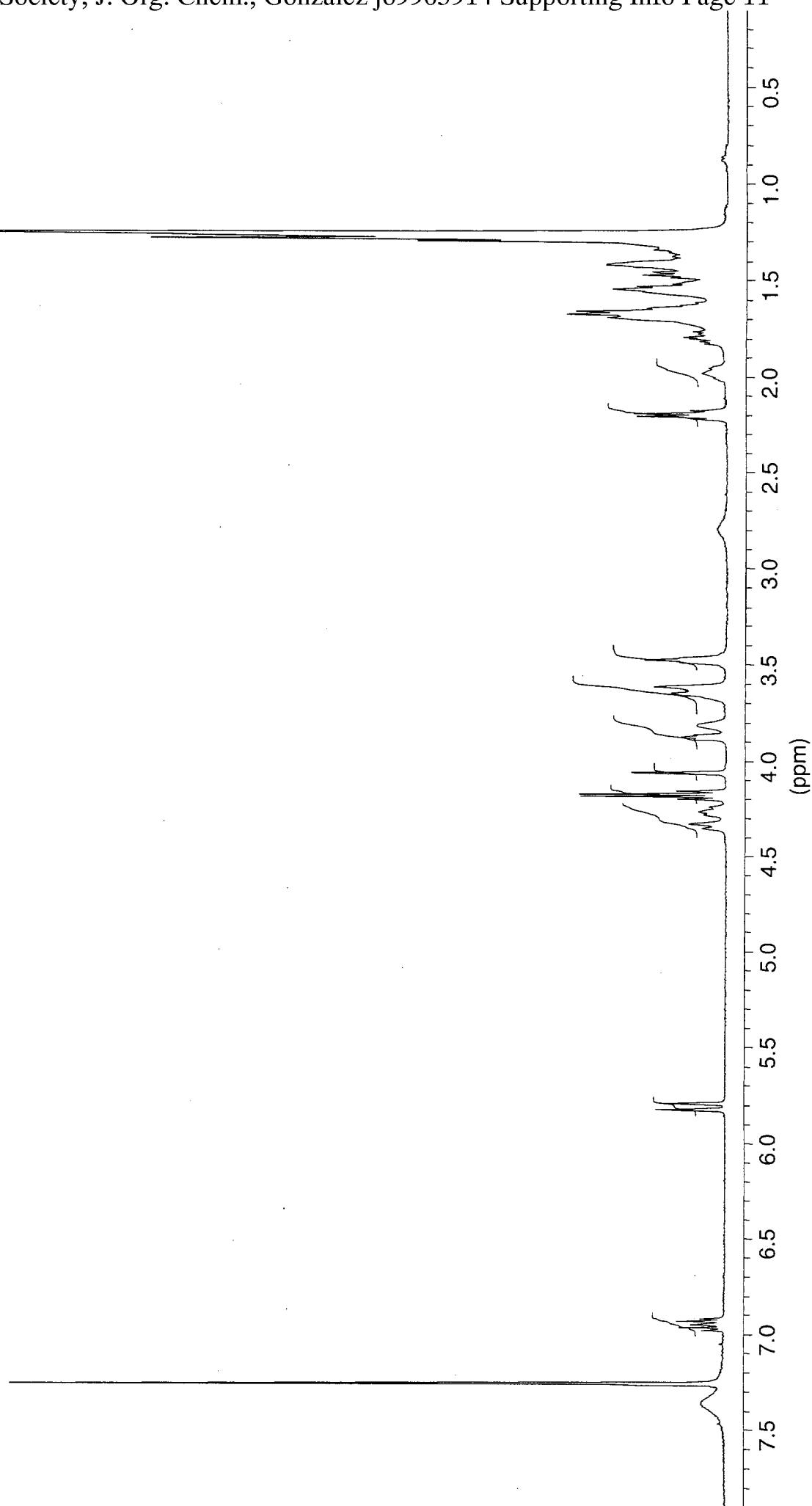


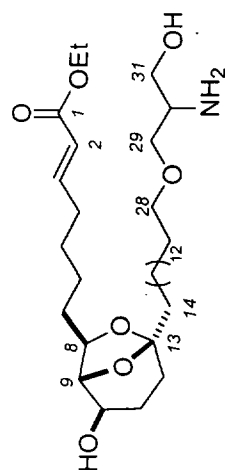
ROESY in CDCl₃ of 1



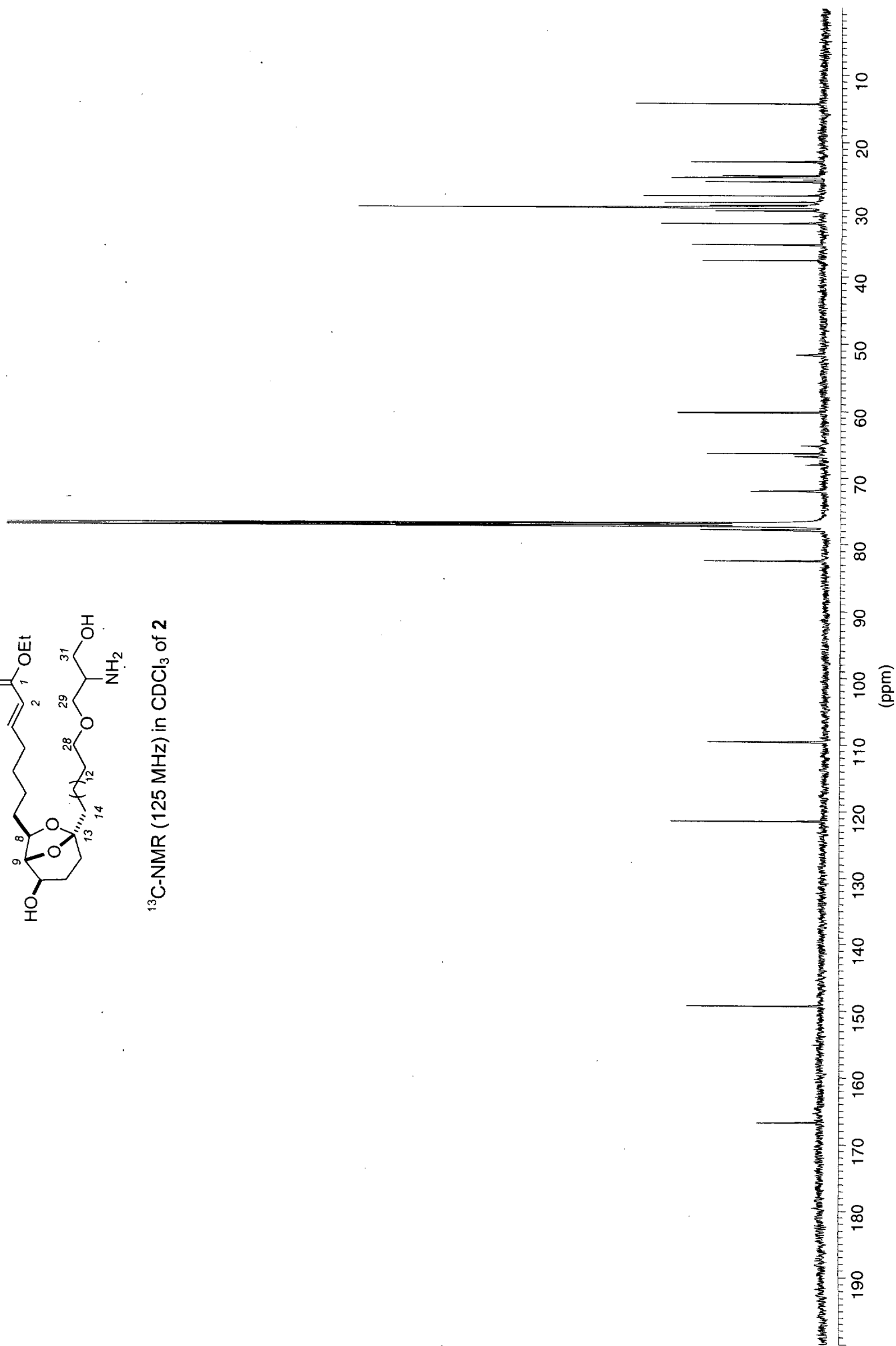


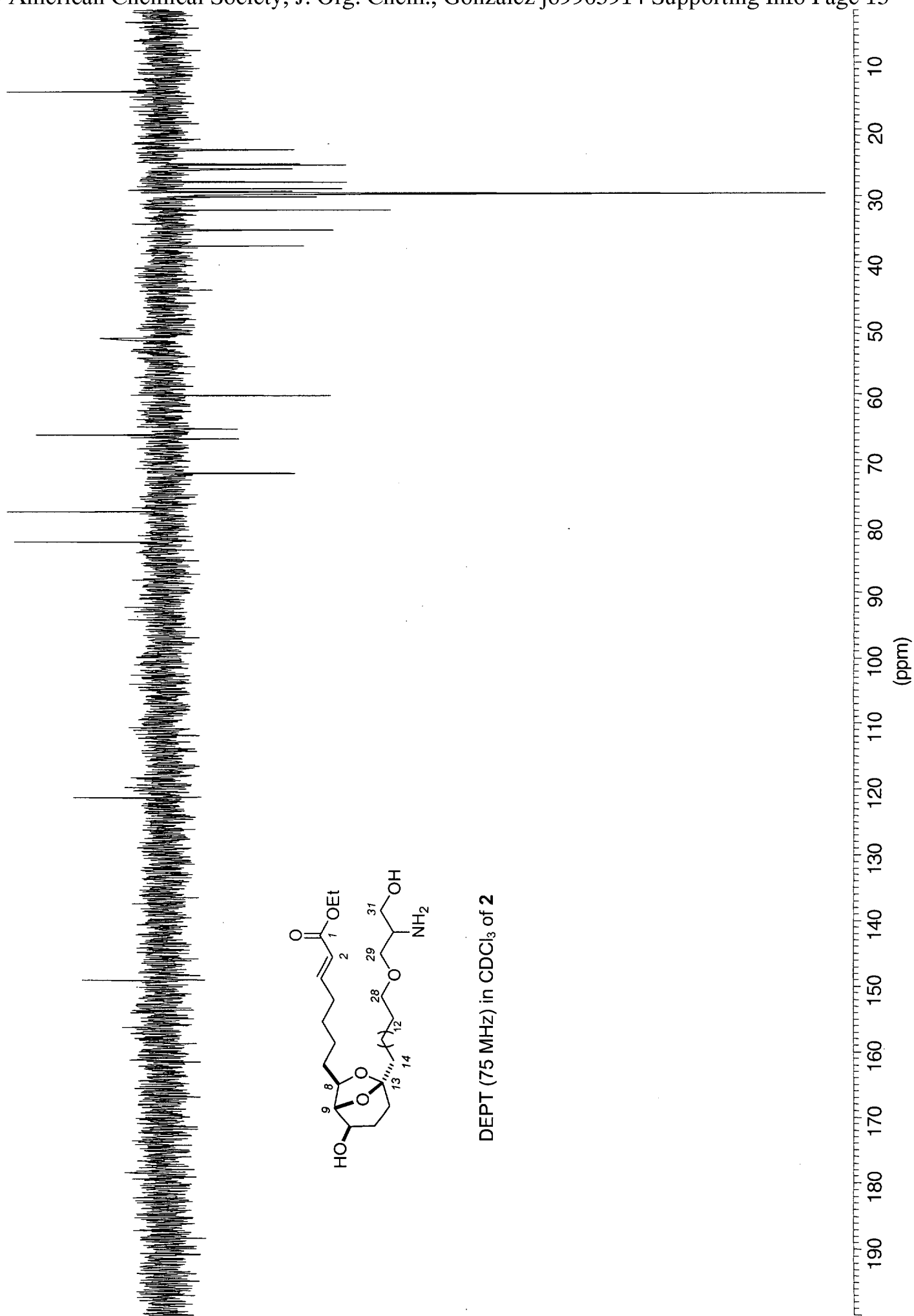
¹H-NMR (500 MHz, CDCl₃) of 2

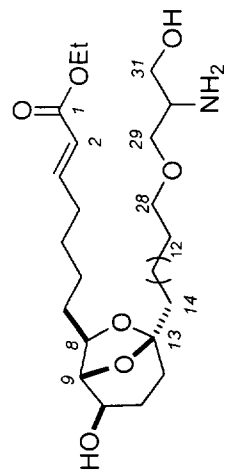




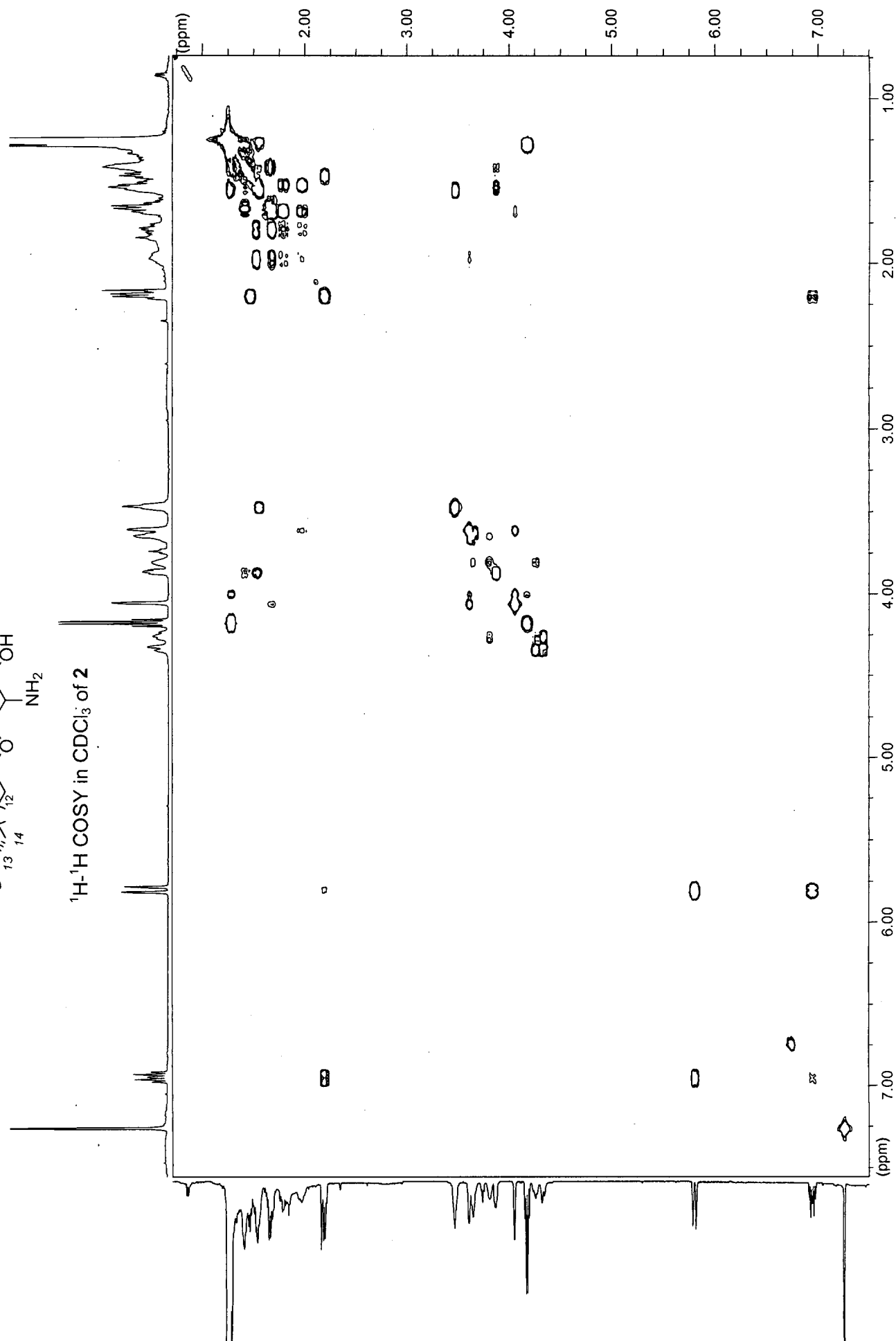
^{13}C -NMR (125 MHz) in CDCl_3 of **2**

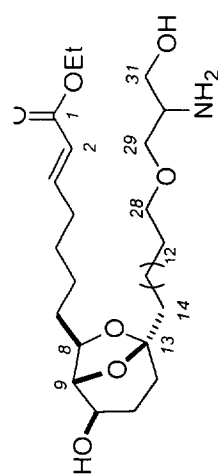




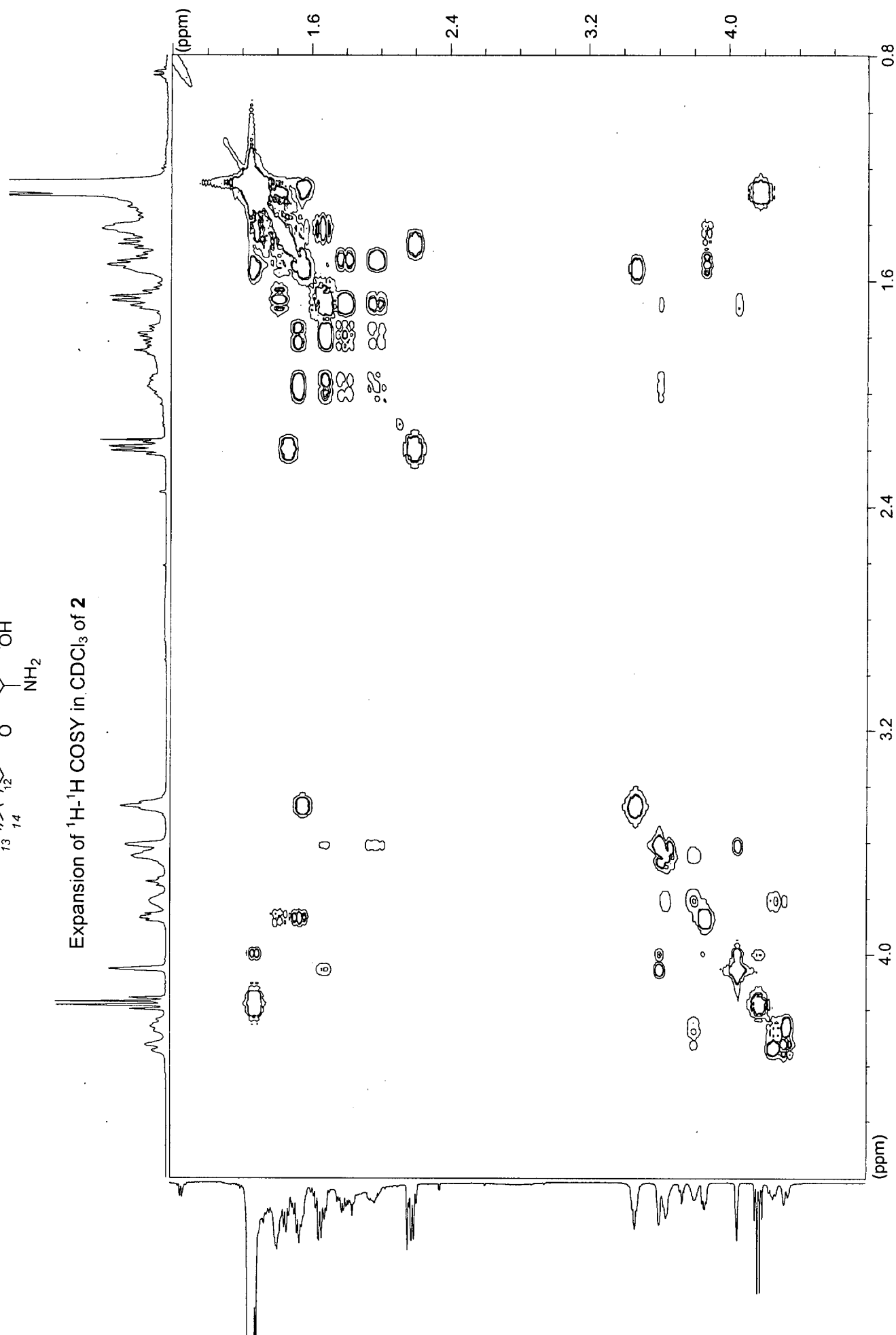


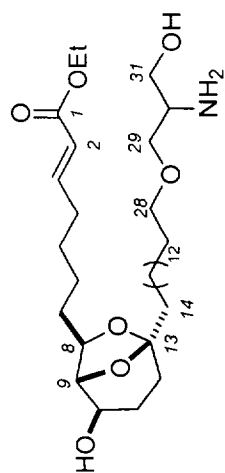
¹H-¹H COSY in CDCl₃ of 2



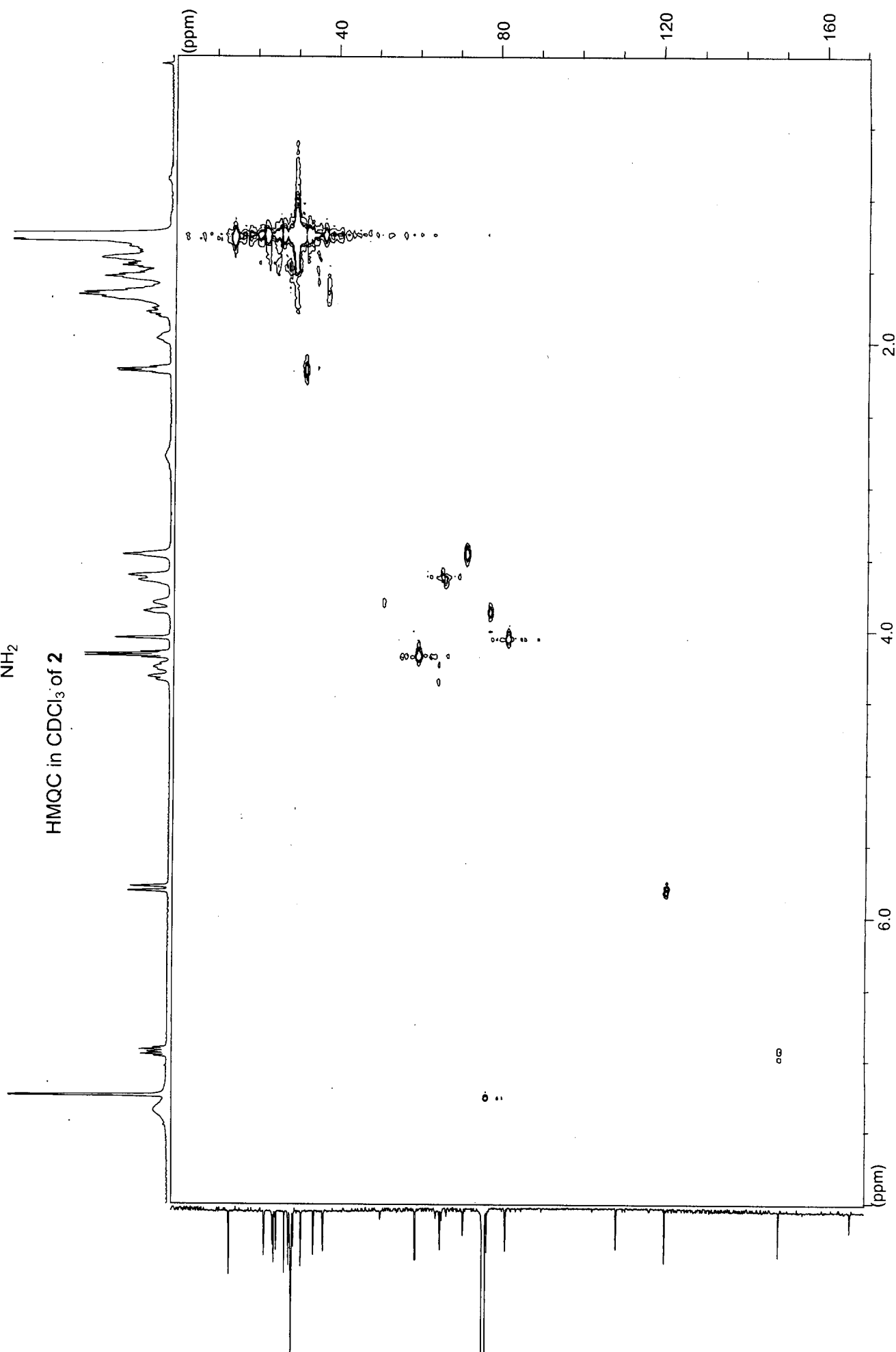


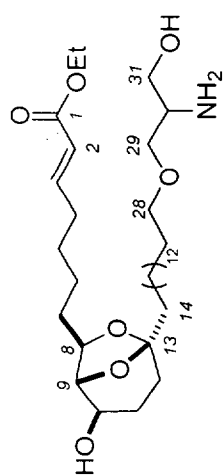
Expansion of ¹H-¹H COSY in CDCl₃ of 2



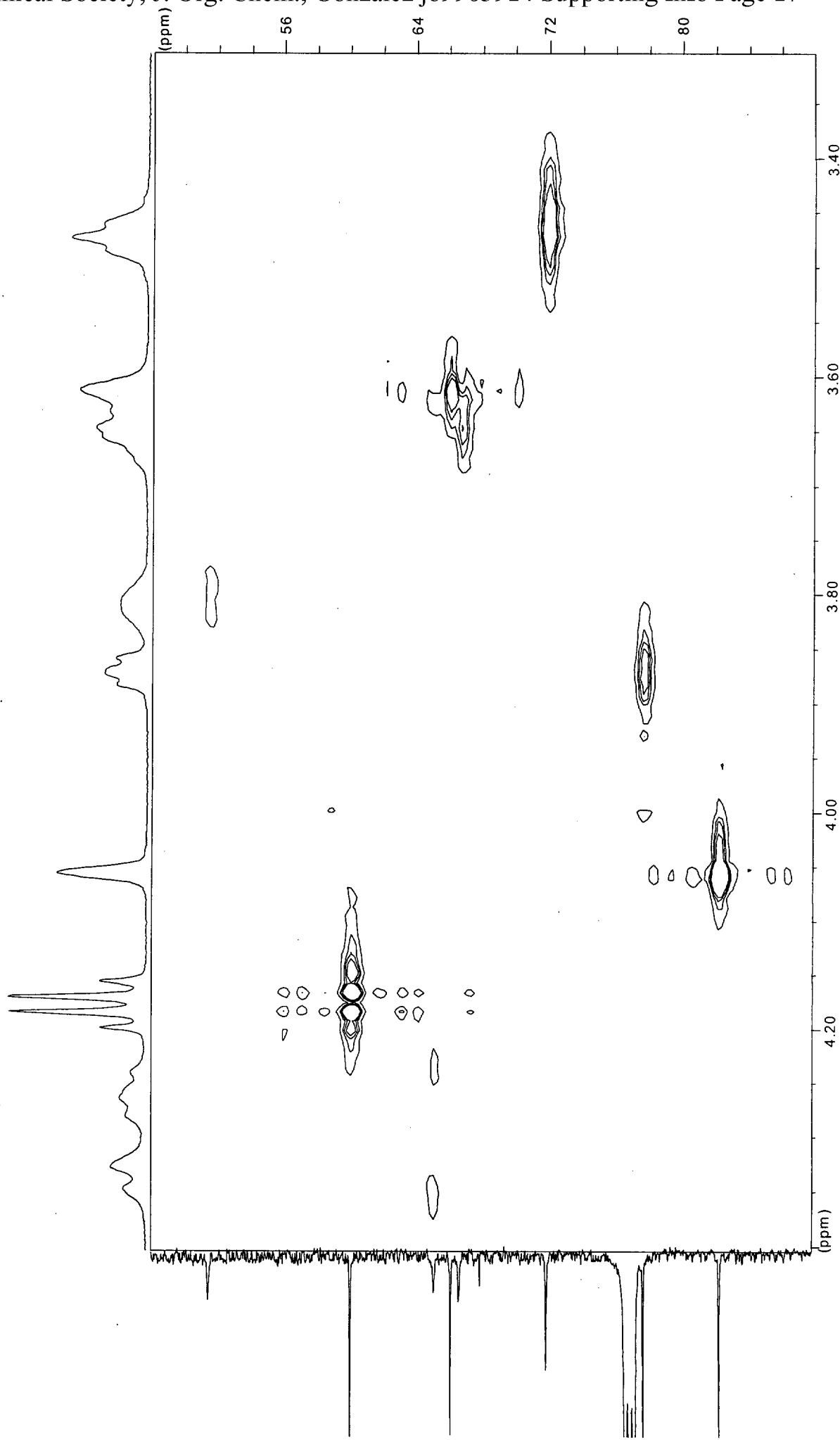


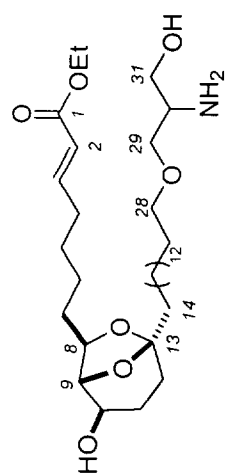
HMQC in CDCl₃ of 2



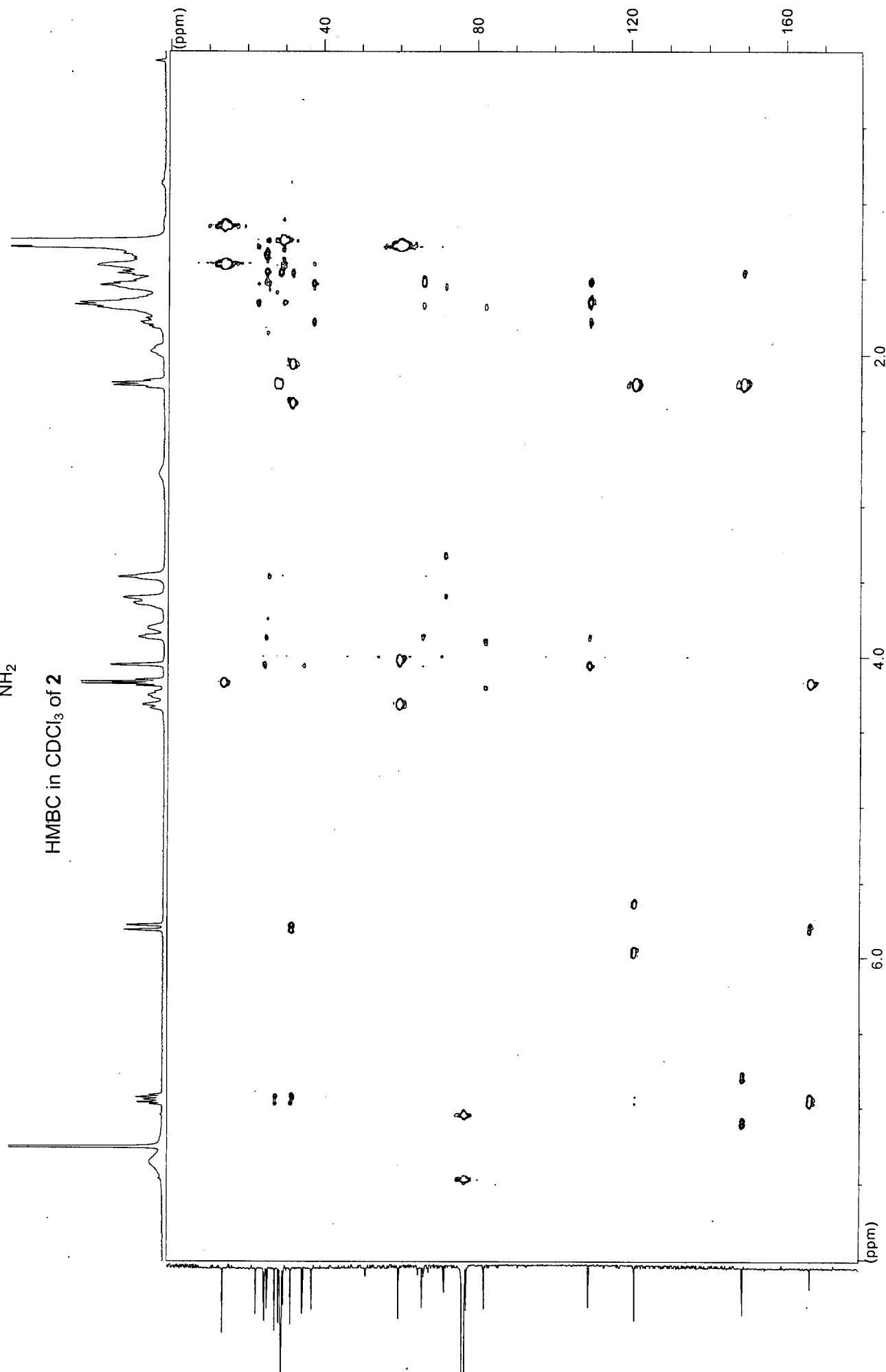


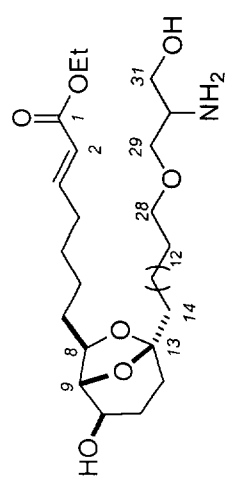
Expansion of HMQC in CDCl₃ of 2



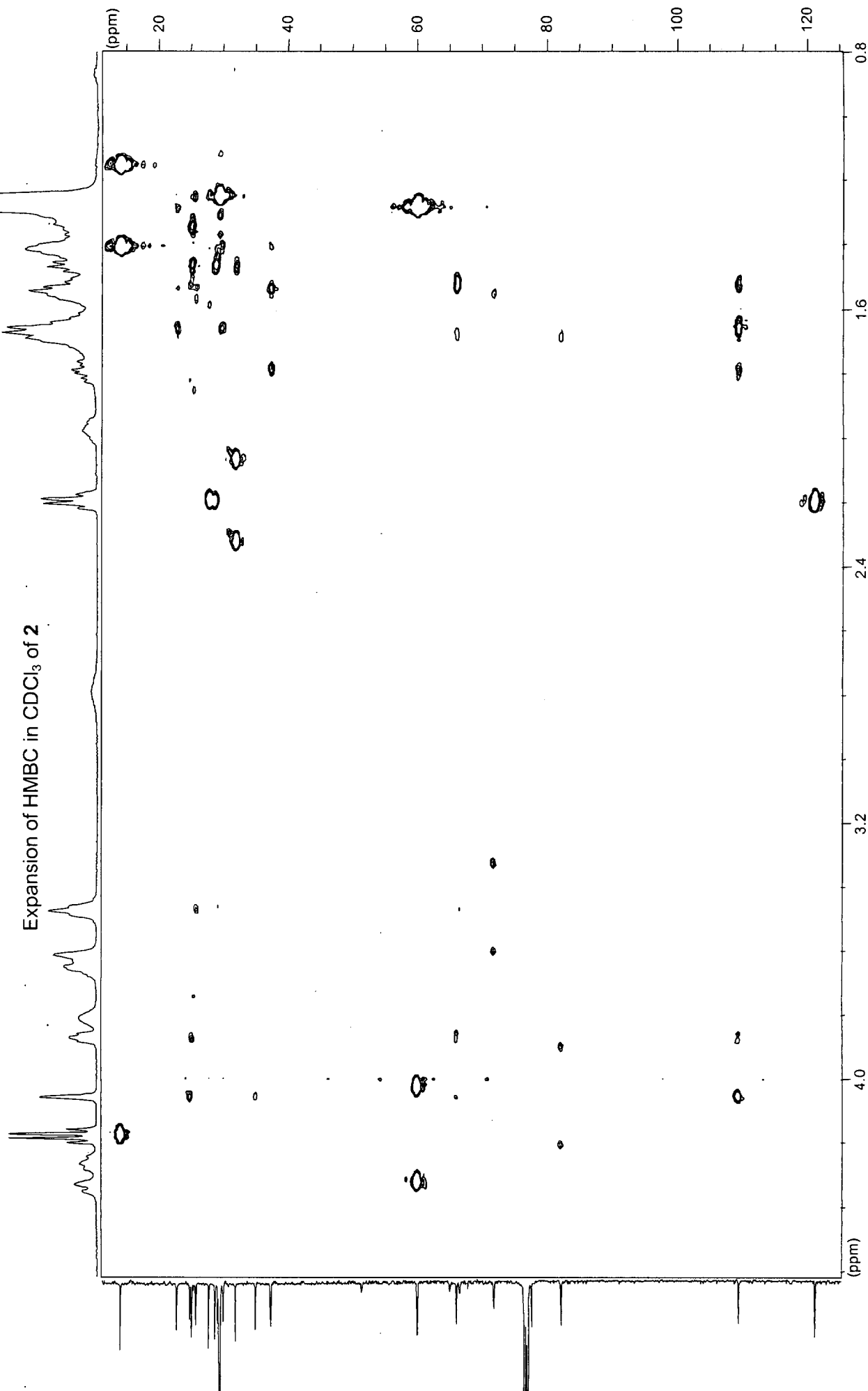


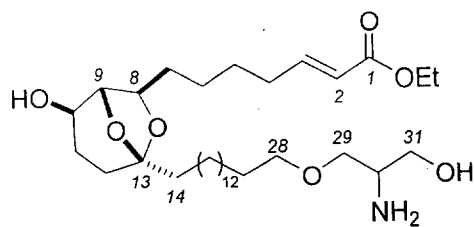
HMBC in CDCl₃ of **2**



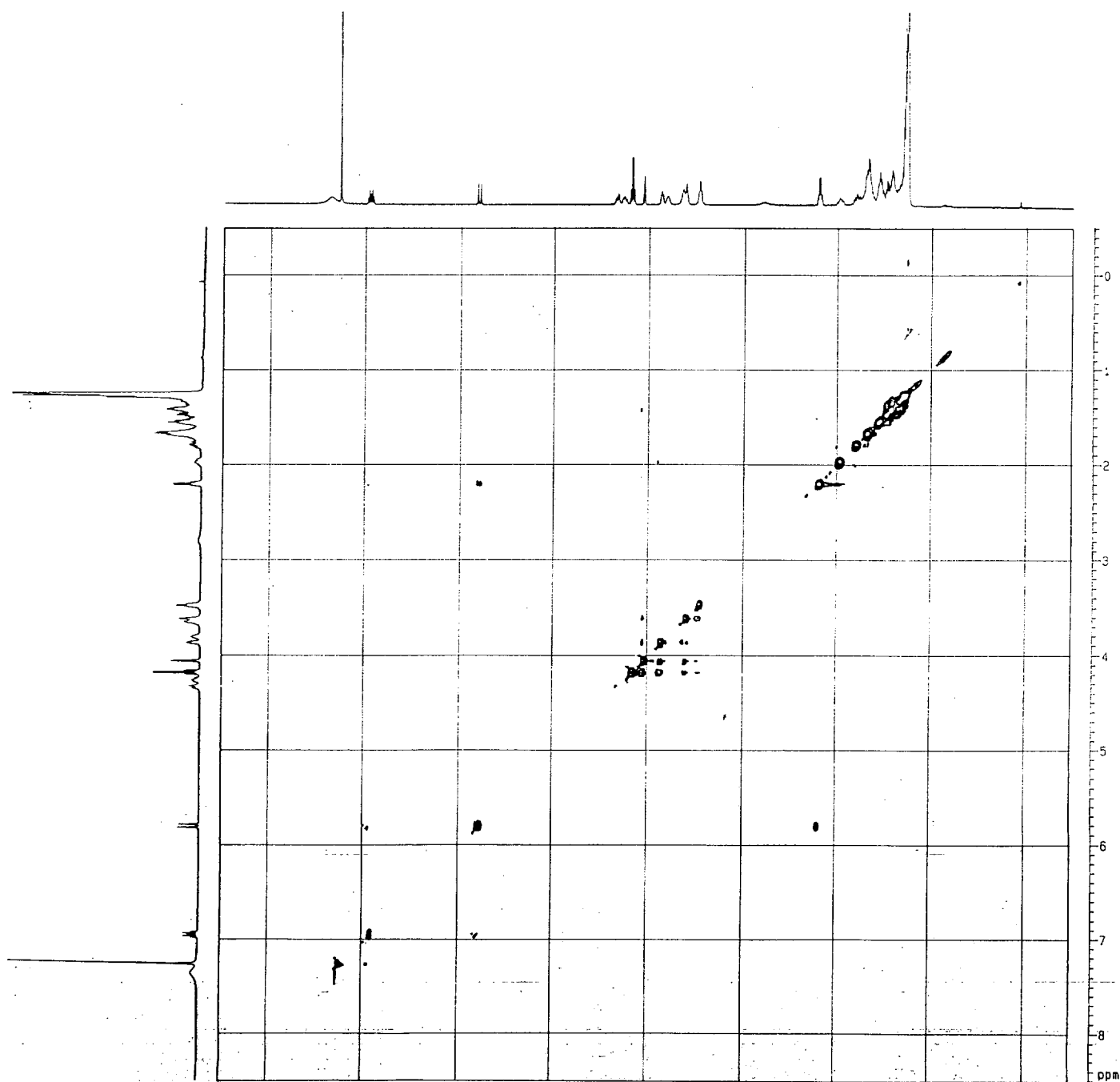


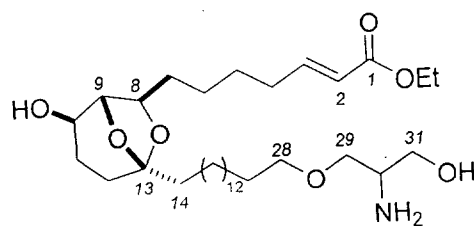
Expansion of HMBBC in CDCl₃ of 2



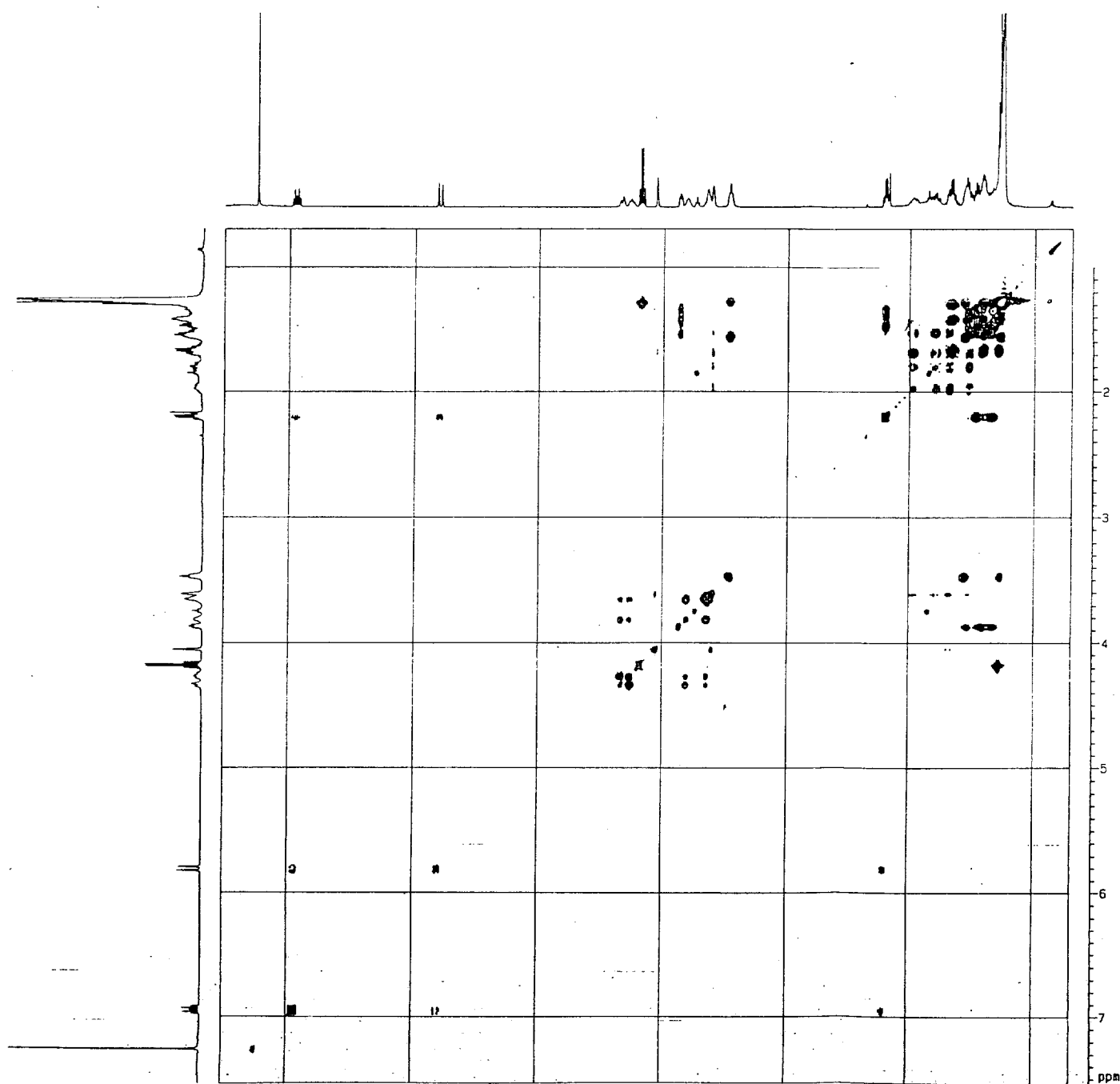


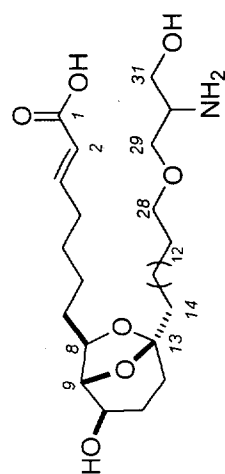
ROESY in CDCl₃ of 2



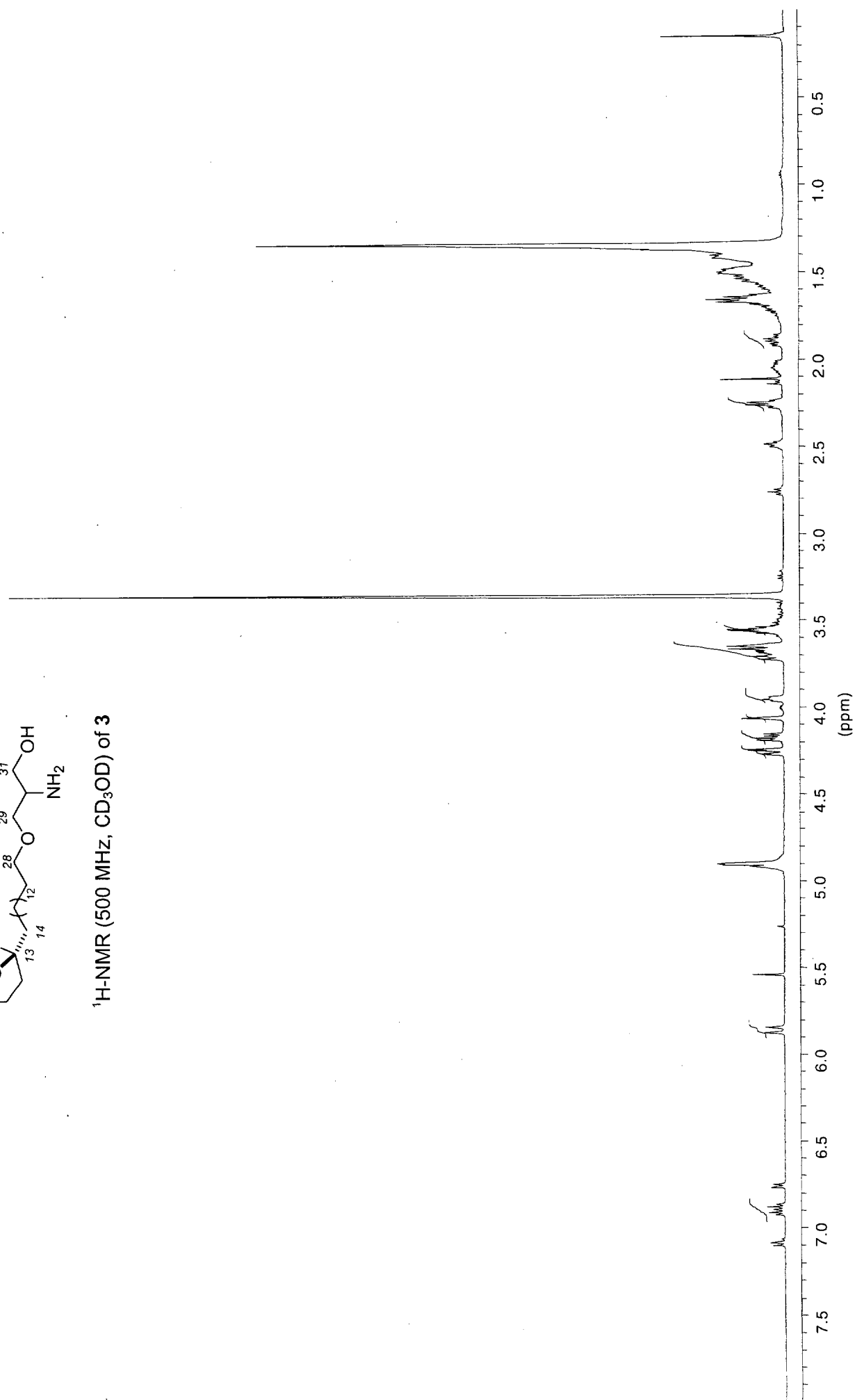


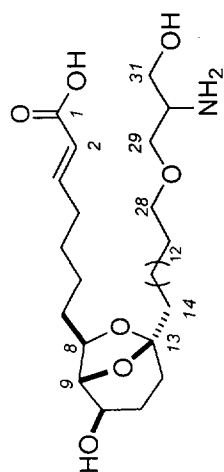
^1H - ^1H TOCSY in CDCl_3 of **2**



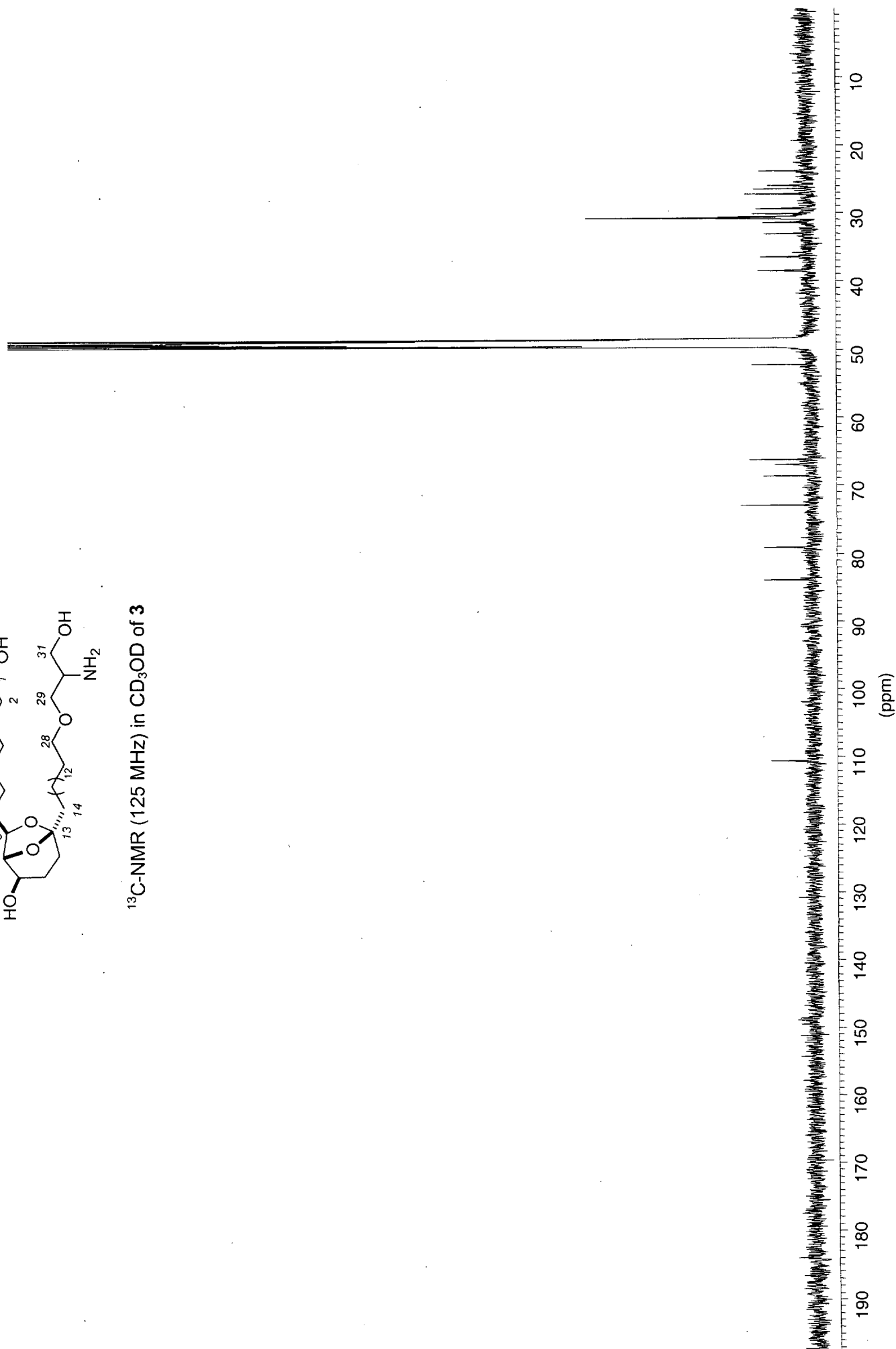


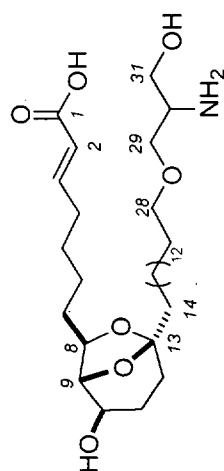
¹H-NMR (500 MHz, CD₃OD) of **3**



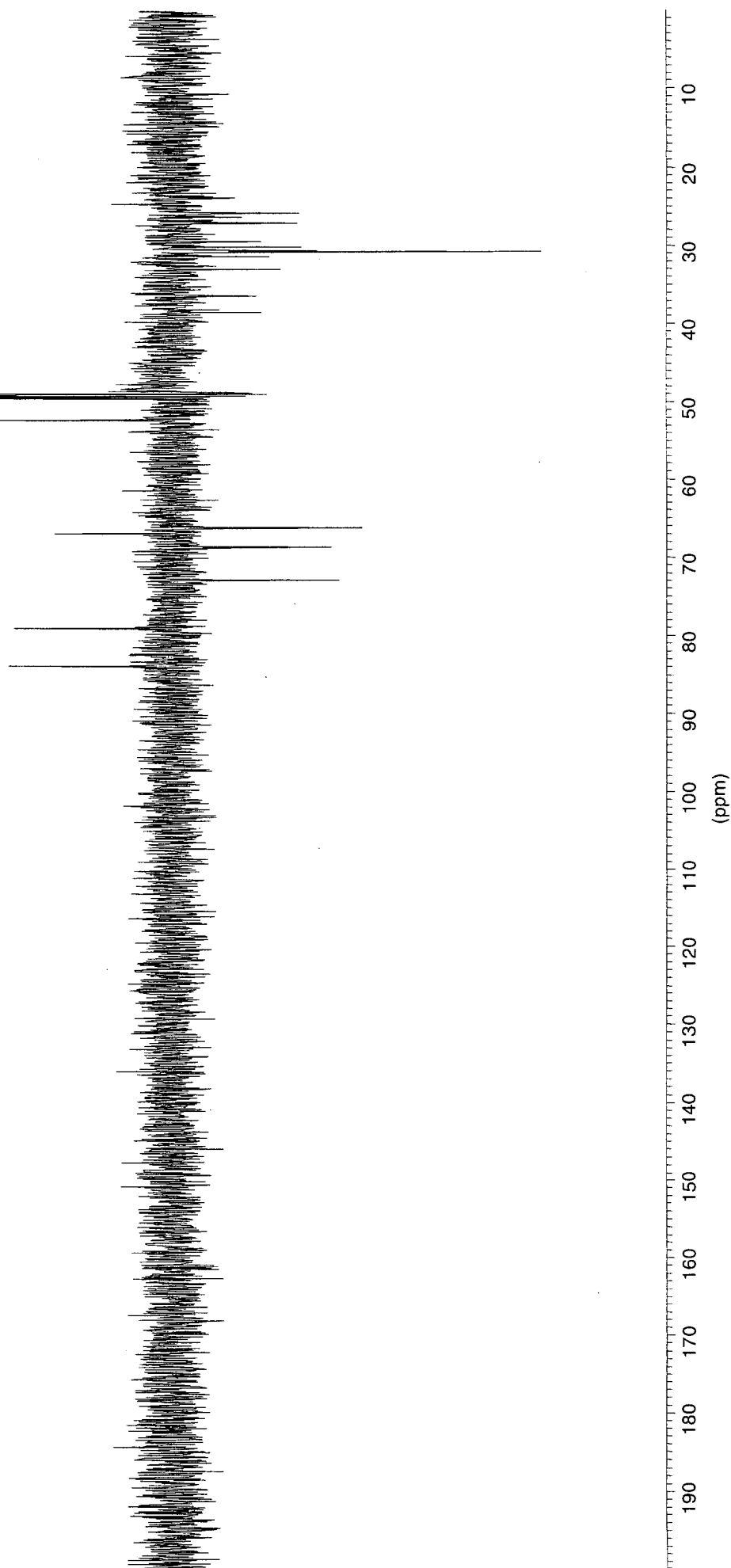


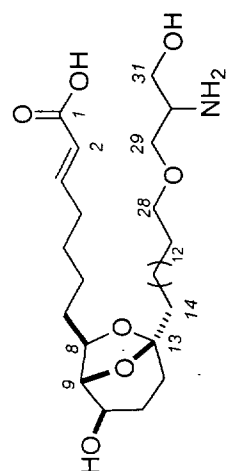
^{13}C -NMR (125 MHz) in CD_3OD of **3**



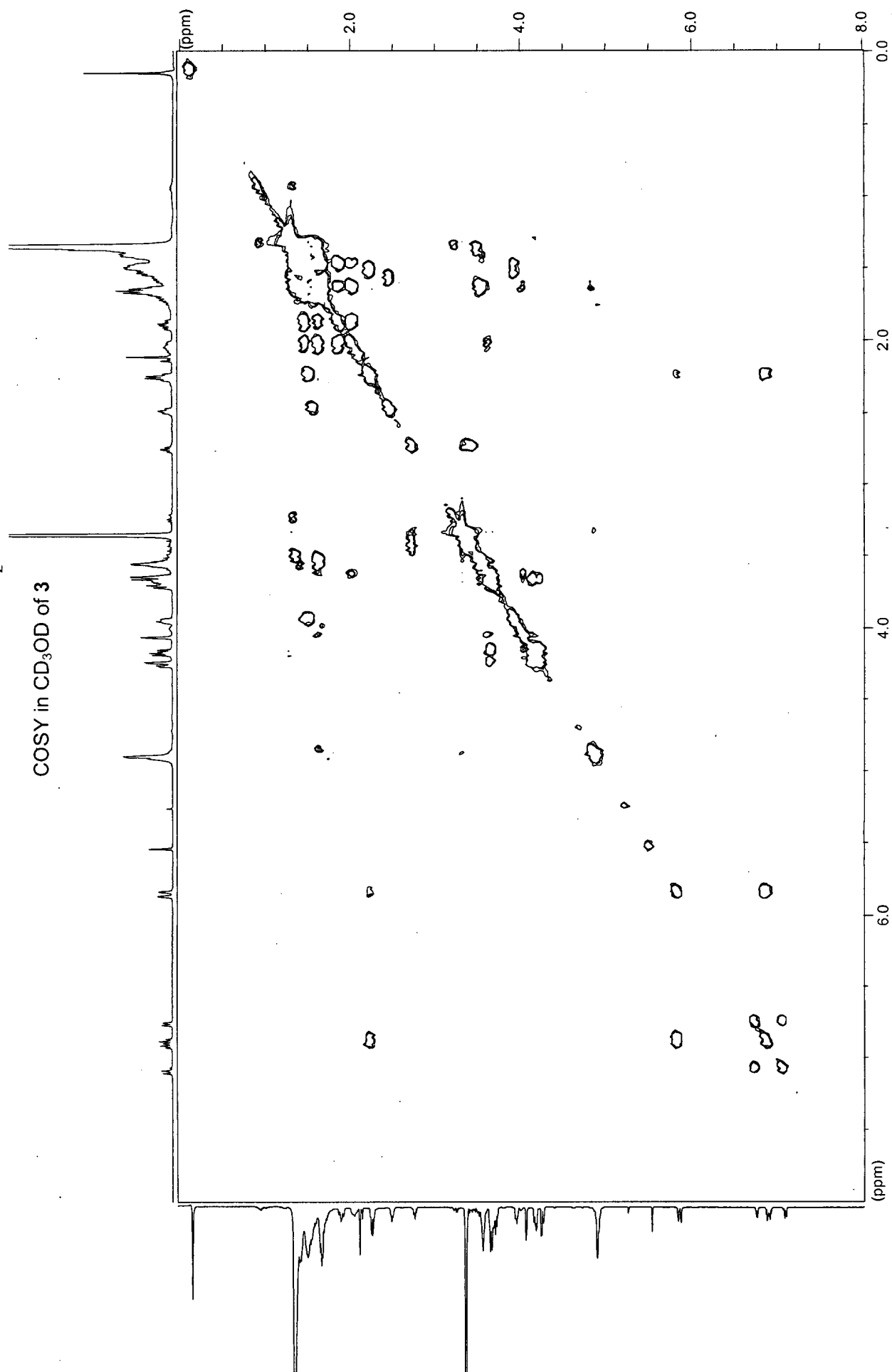


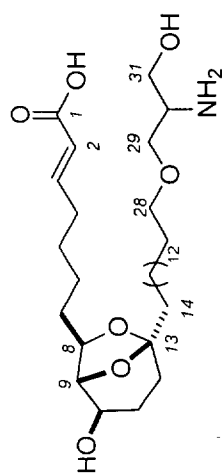
DEPT (125 MHz) in CD₃OD of 3





COSY in CD₃OD of 3





Expansion of COSY in CD₃OD of **3**

