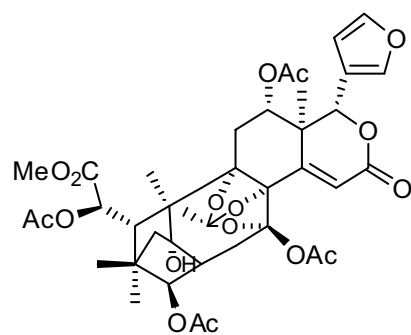




XG-9: xylocensin P

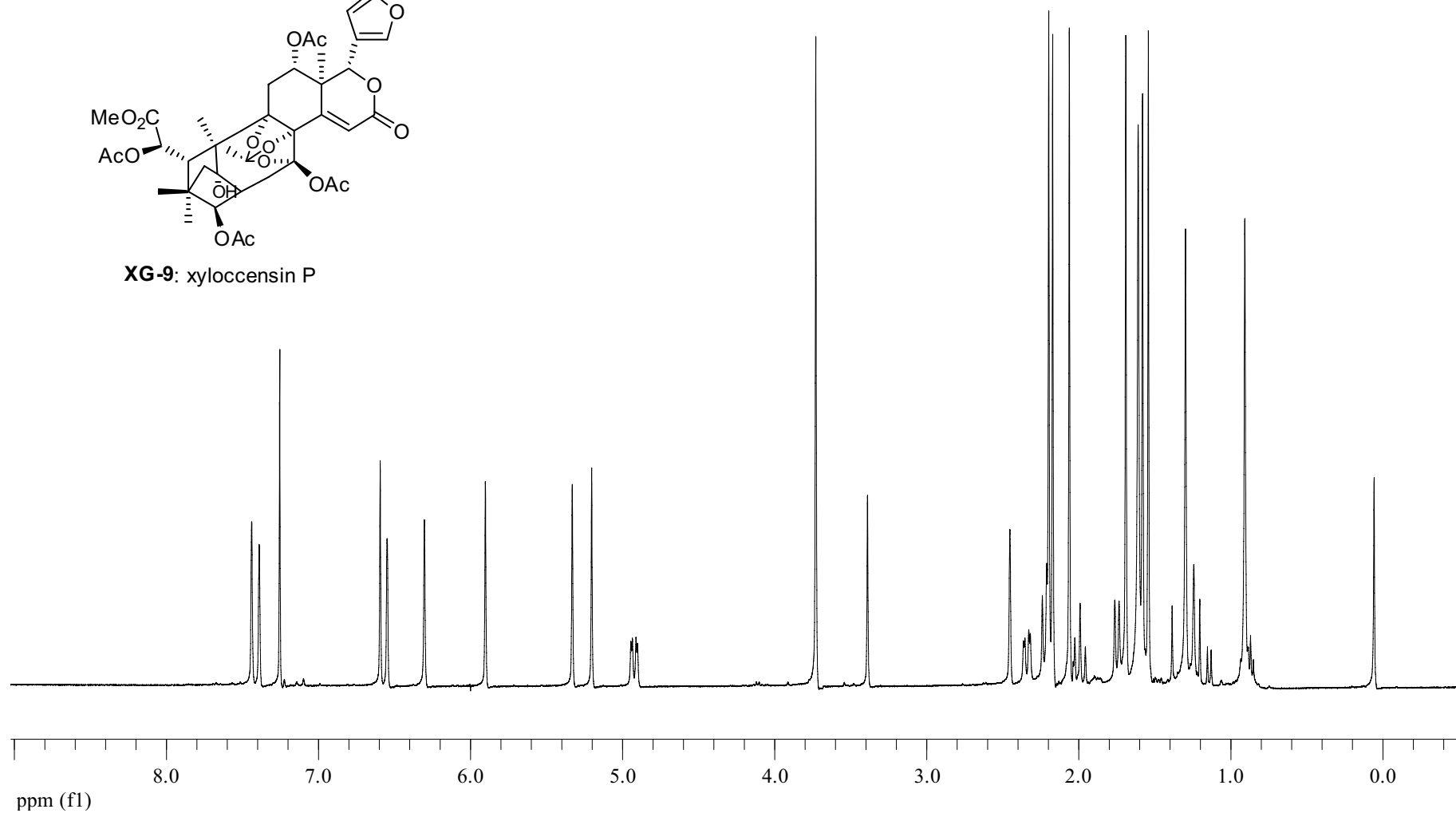
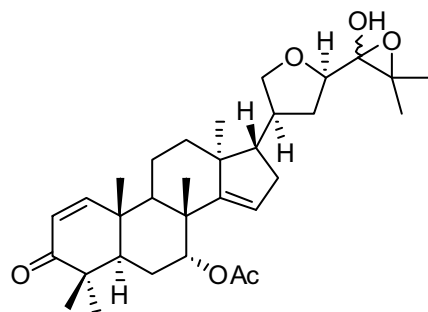


Figure S21. ^1H NMR spectrum of **XG-9** in CDCl_3 .





XG-10: Protoxylocarpin H

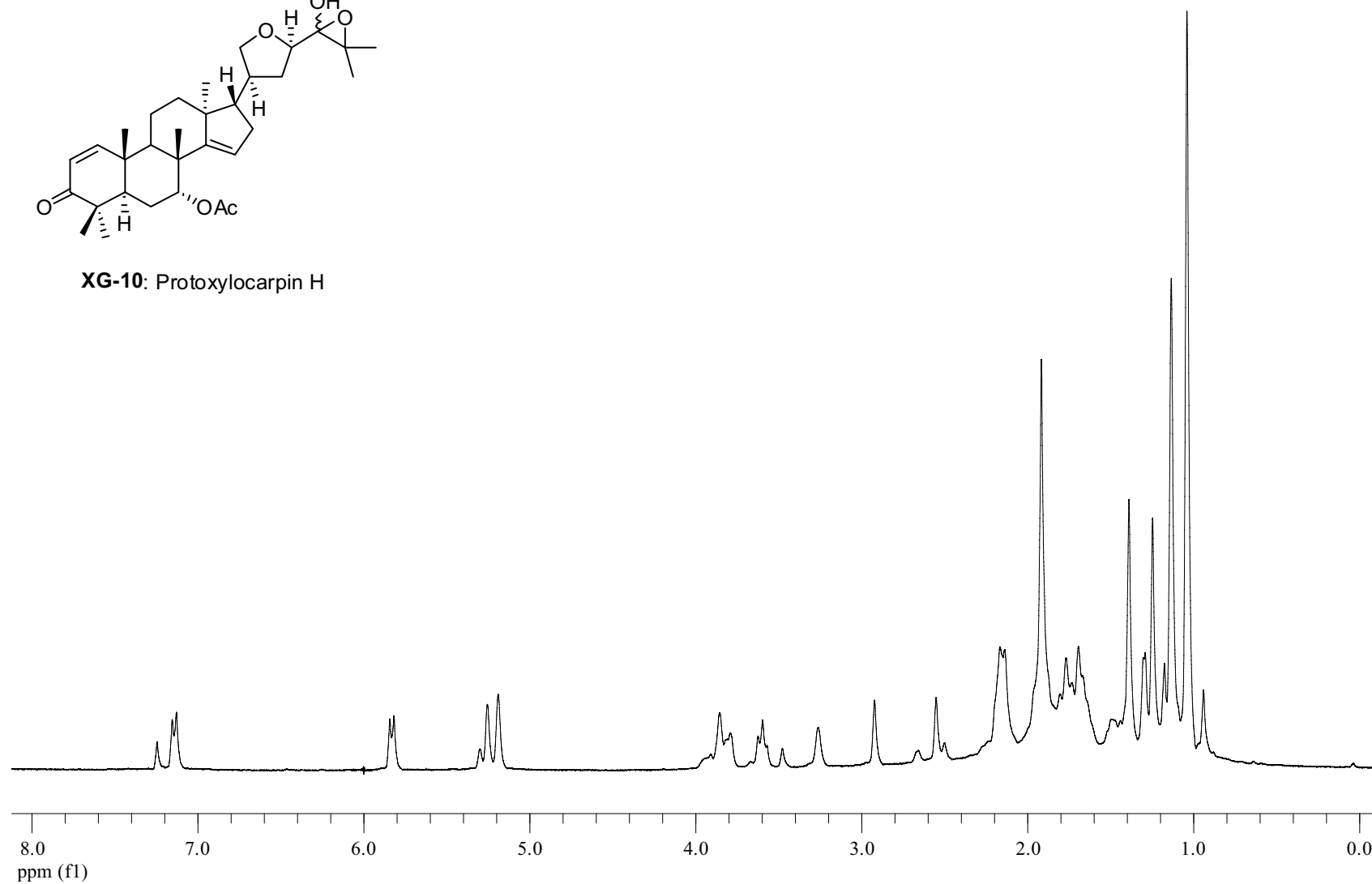
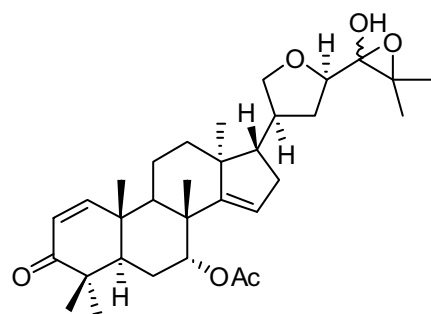


Figure S23. ^1H NMR spectrum of **XG-10** in CDCl_3 .



XG-10: Protoxylocarpin H

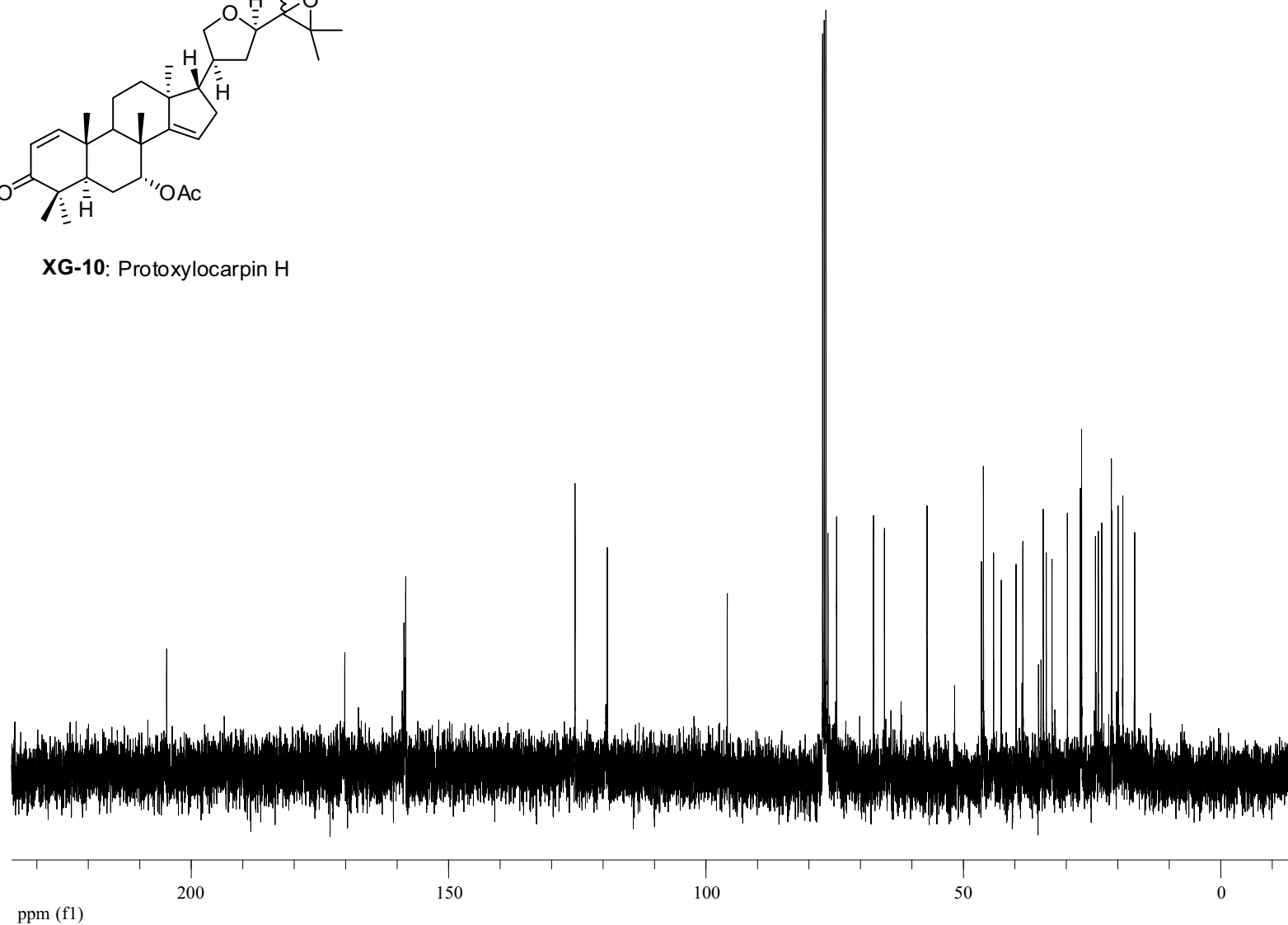
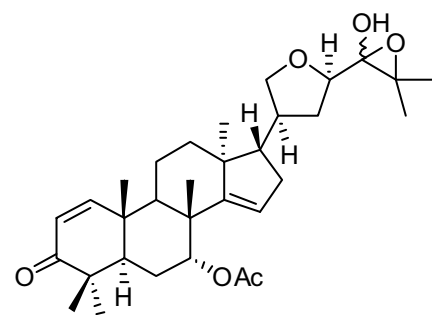


Figure S24 ^{13}C NMR spectrum of **XG-10** in CDCl_3 .



XG-10: Protoxylocarpin H

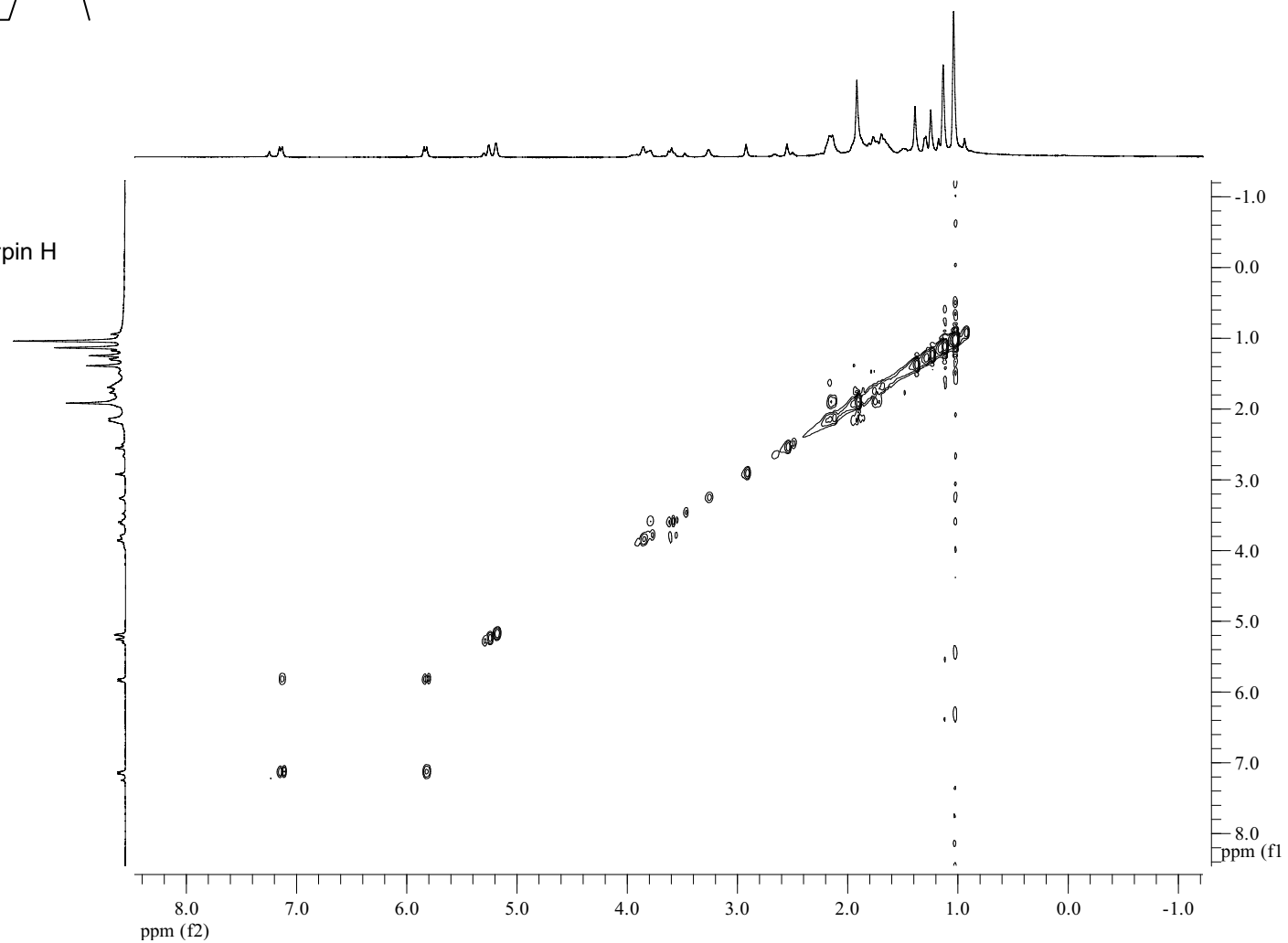


Figure S25. COSY spectrum of **XG-10** in CDCl_3 .

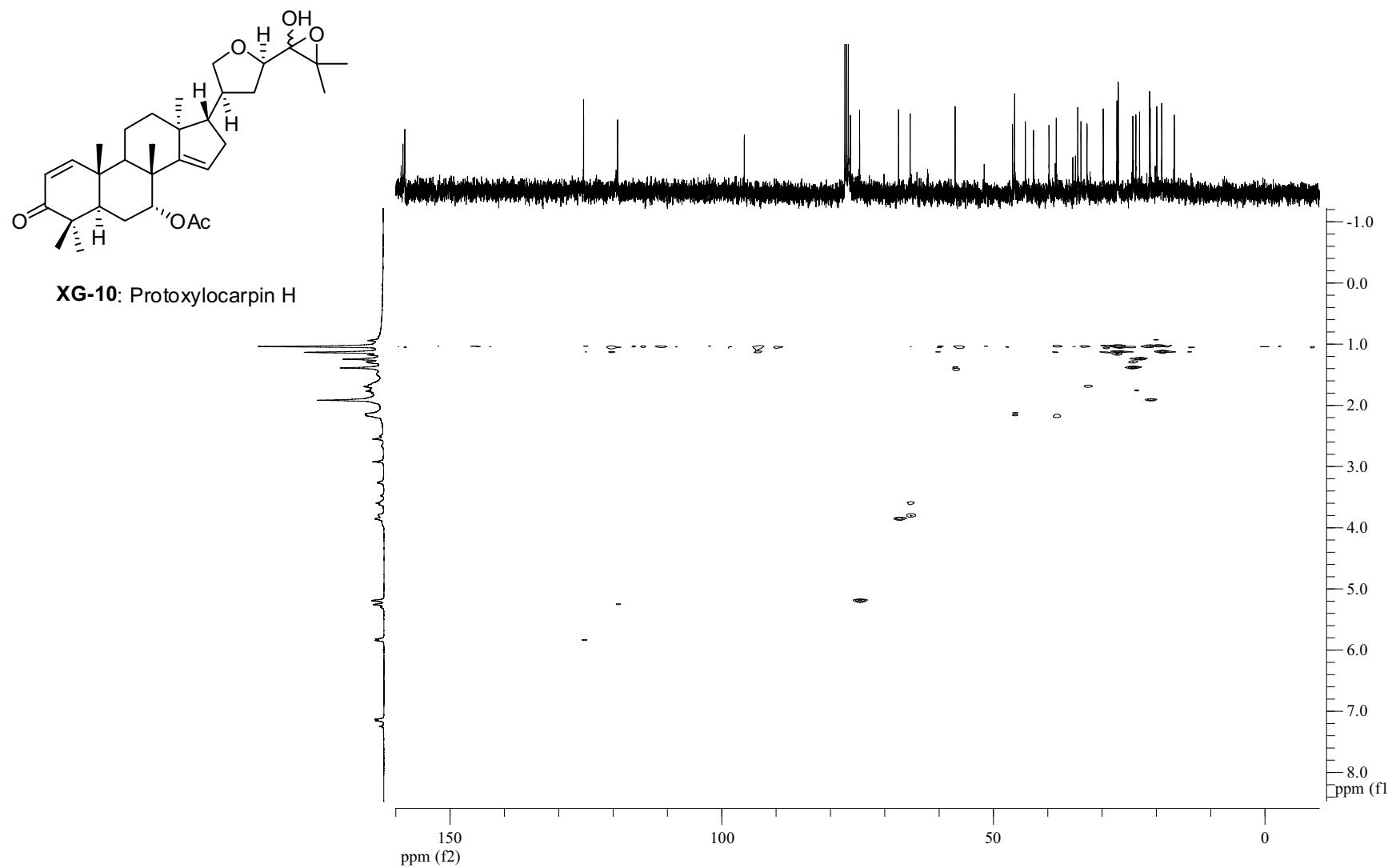
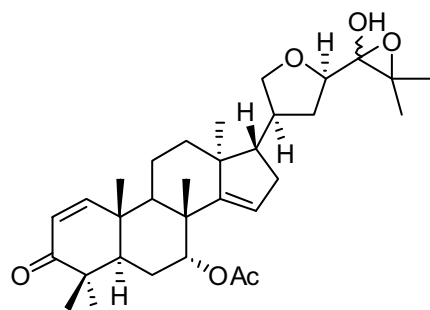


Figure S26. HSQC spectrum of **XG-10** in CDCl₃.



XG-10: Protoxylocarpin H

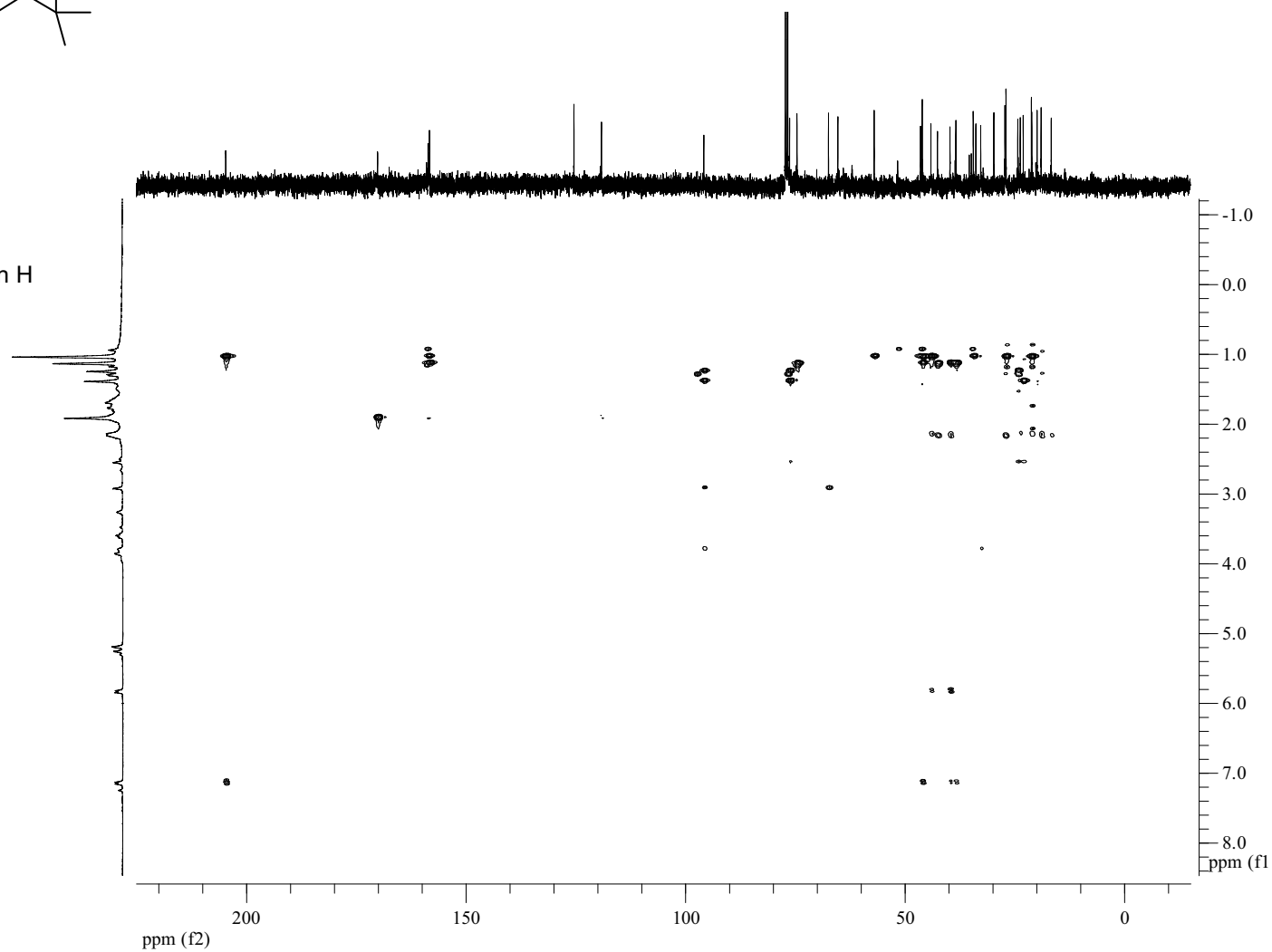
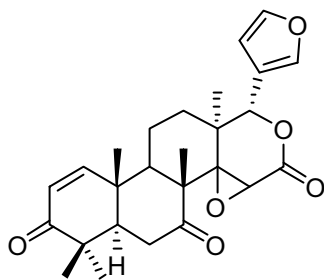


Figure S27. HMBC spectrum of **XG-10** in CDCl_3 .



XG-11: 7-oxo-7-deacetoxygenudin

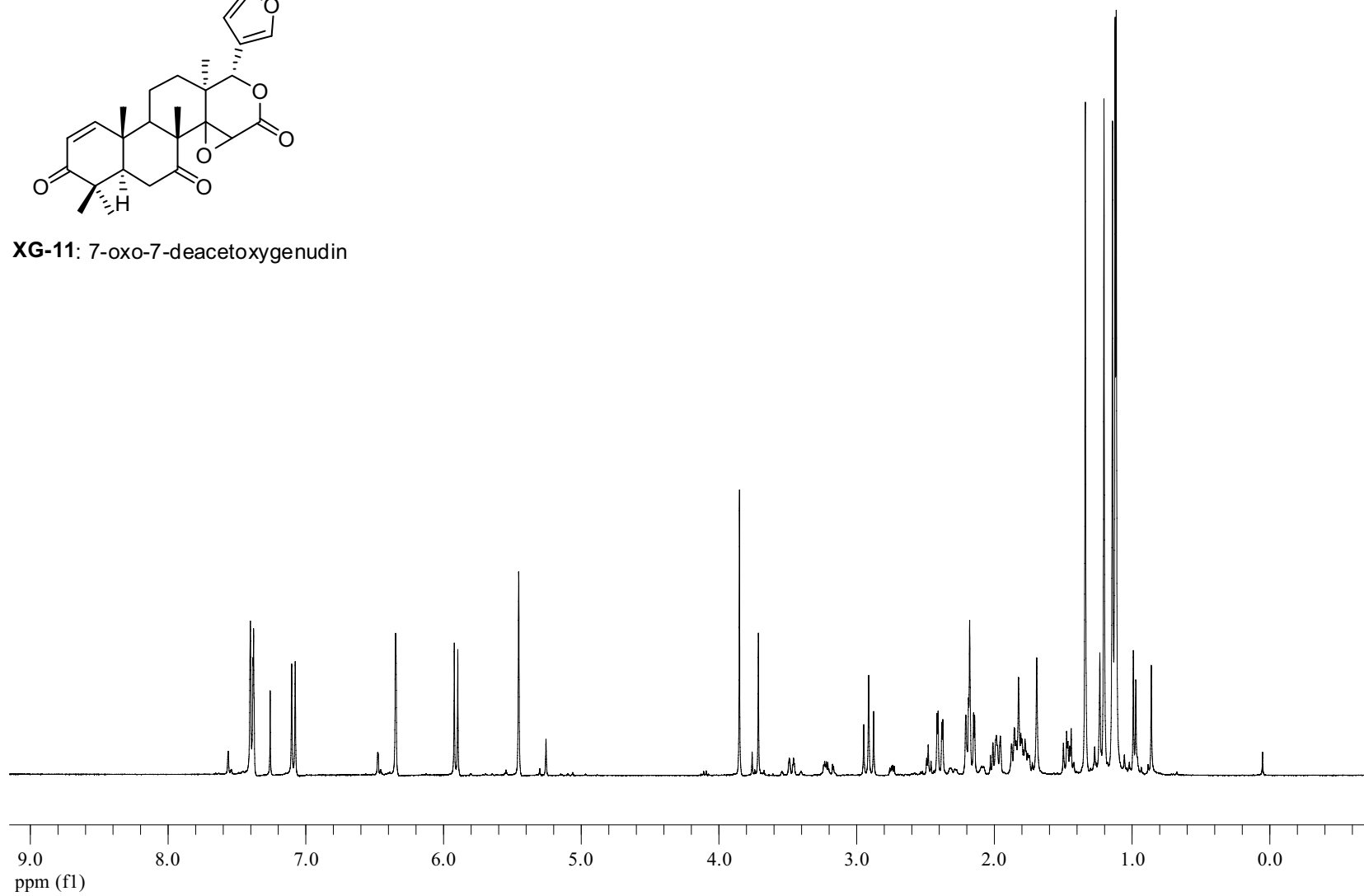
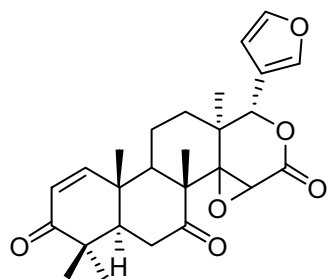


Figure S29. ^1H NMR spectrum of **XG-11** in CDCl_3 .



XG-11: 7-oxo-7-deacetoxygenudin

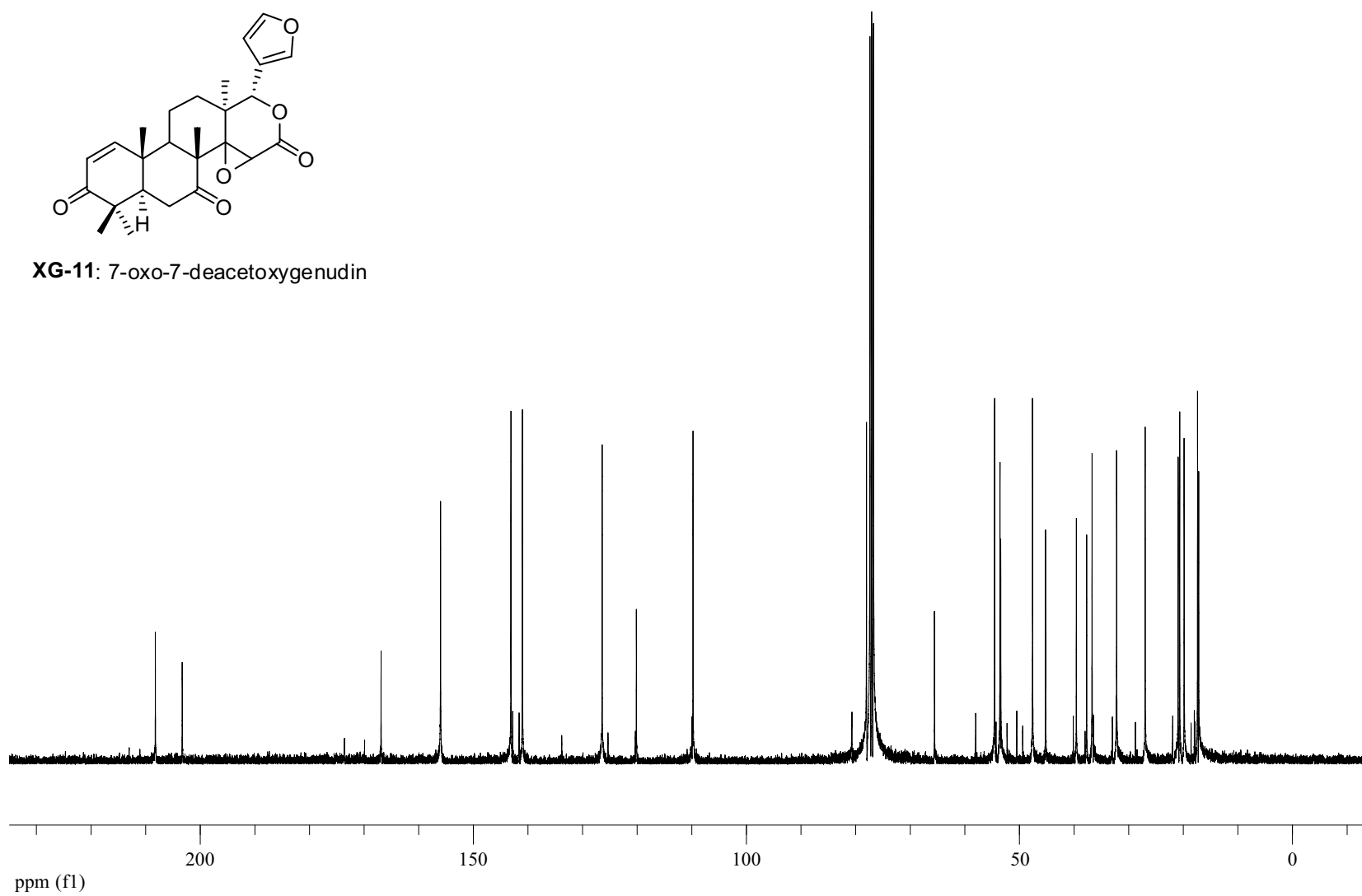
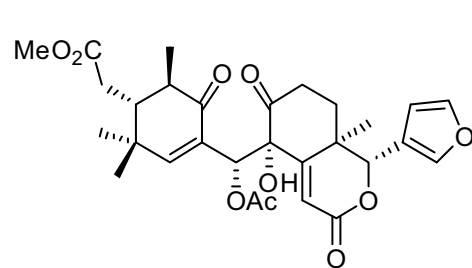


Figure S30. ^{13}C NMR spectrum of **XG-11** in CDCl_3 .



XG-12: xylogranatin C

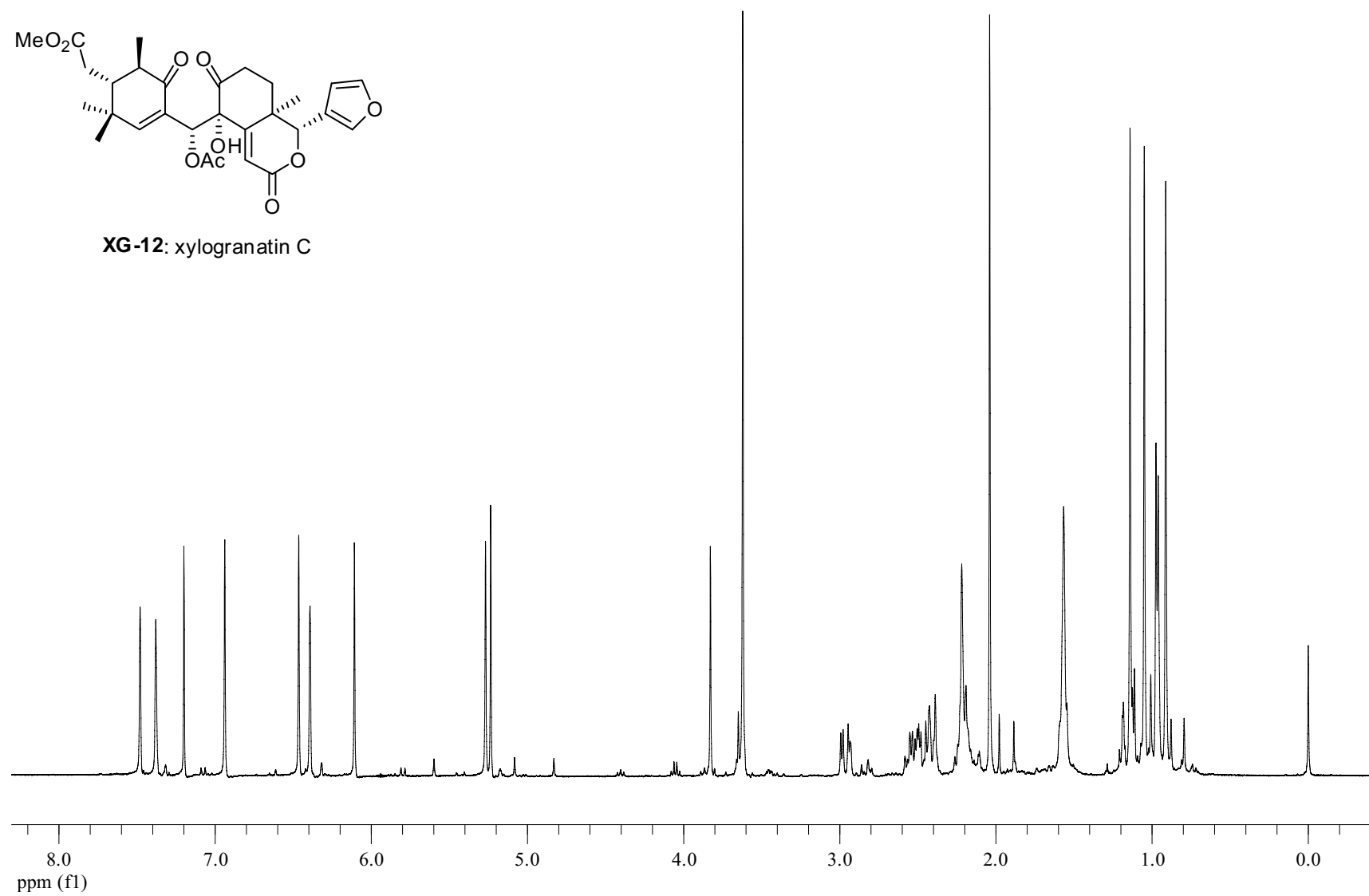
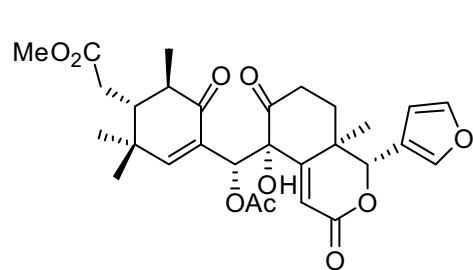


Figure S31. ^1H NMR spectrum of **XG-12** in CDCl_3 .



XG-12: xylogranatin C

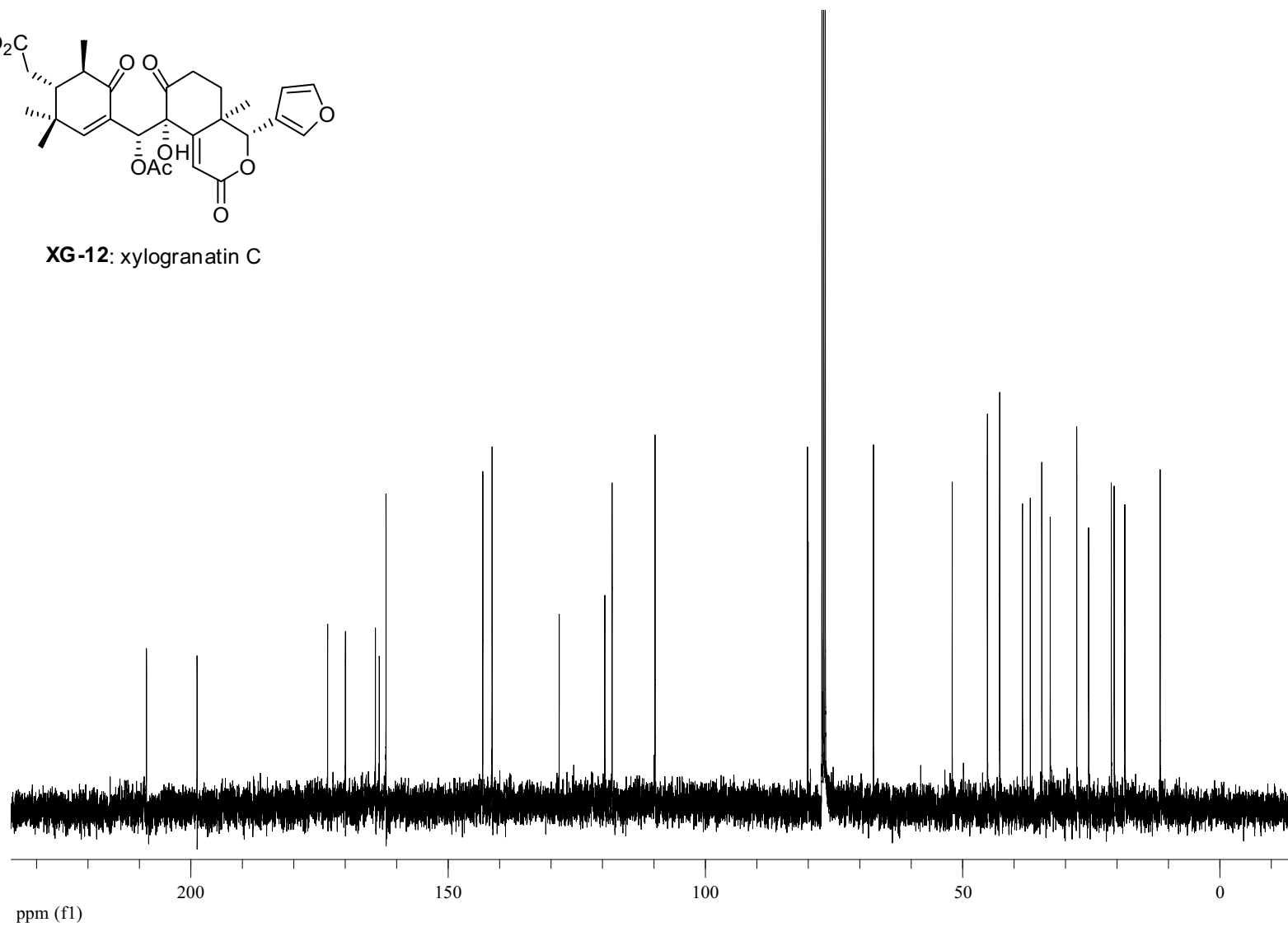
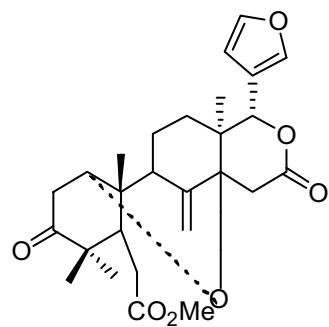


Figure S32. ^{13}C NMR spectrum of **XG-12** in CDCl_3 .



XG-13: methyl angolensate

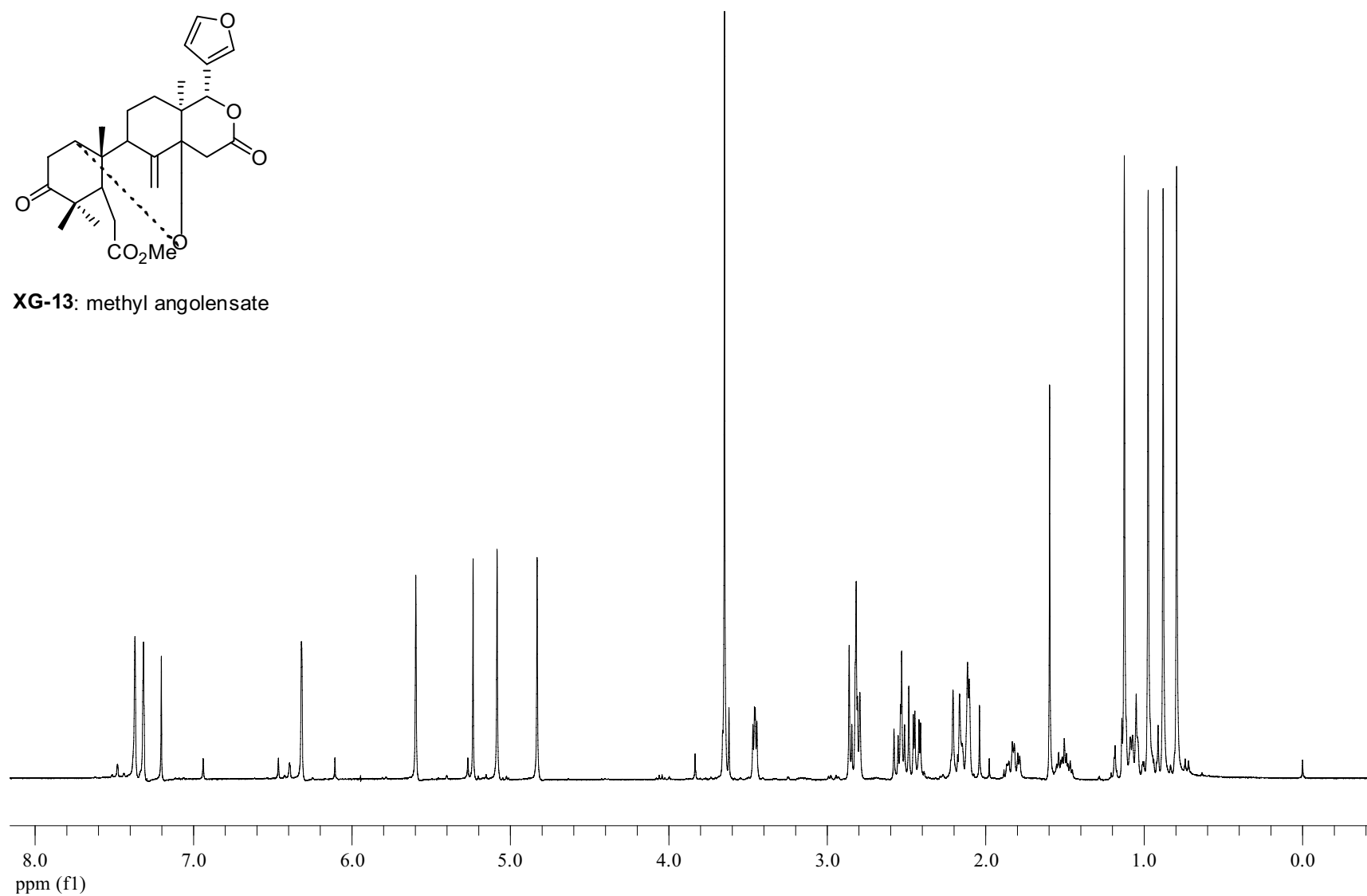
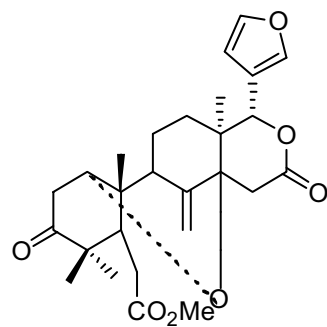


Figure S33. ^1H NMR spectrum of **XG-13** in CDCl_3 .



XG-13: methyl angolensate

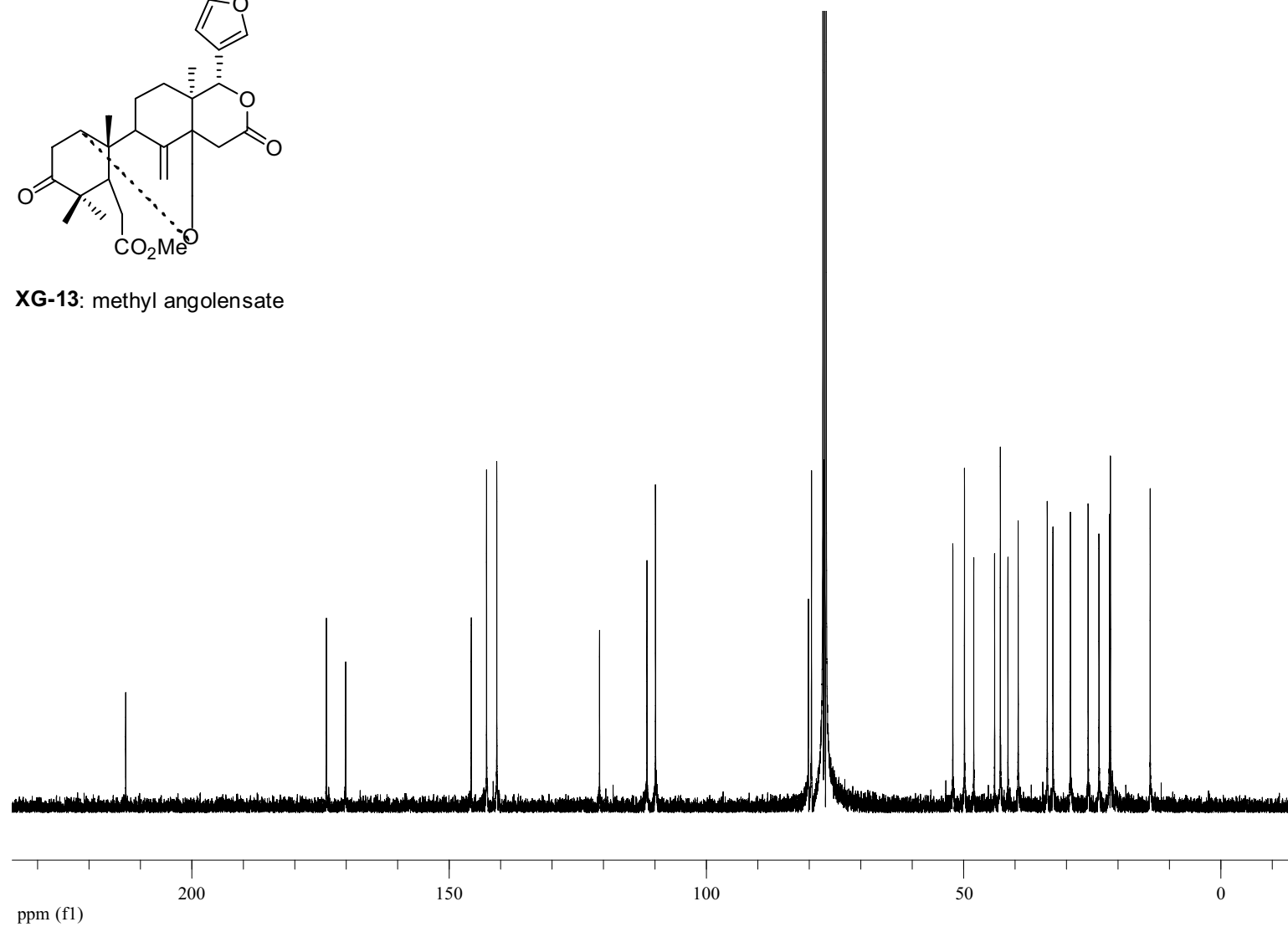
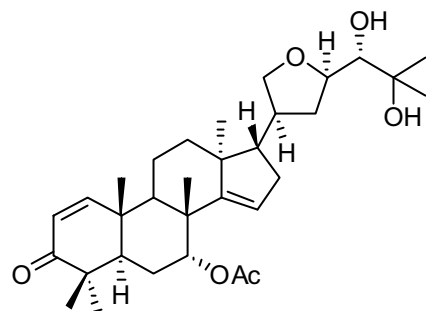


Figure S34. ¹³C NMR spectrum of **XG-13** in CDCl₃.



XG-14: Protoxylocarpin G

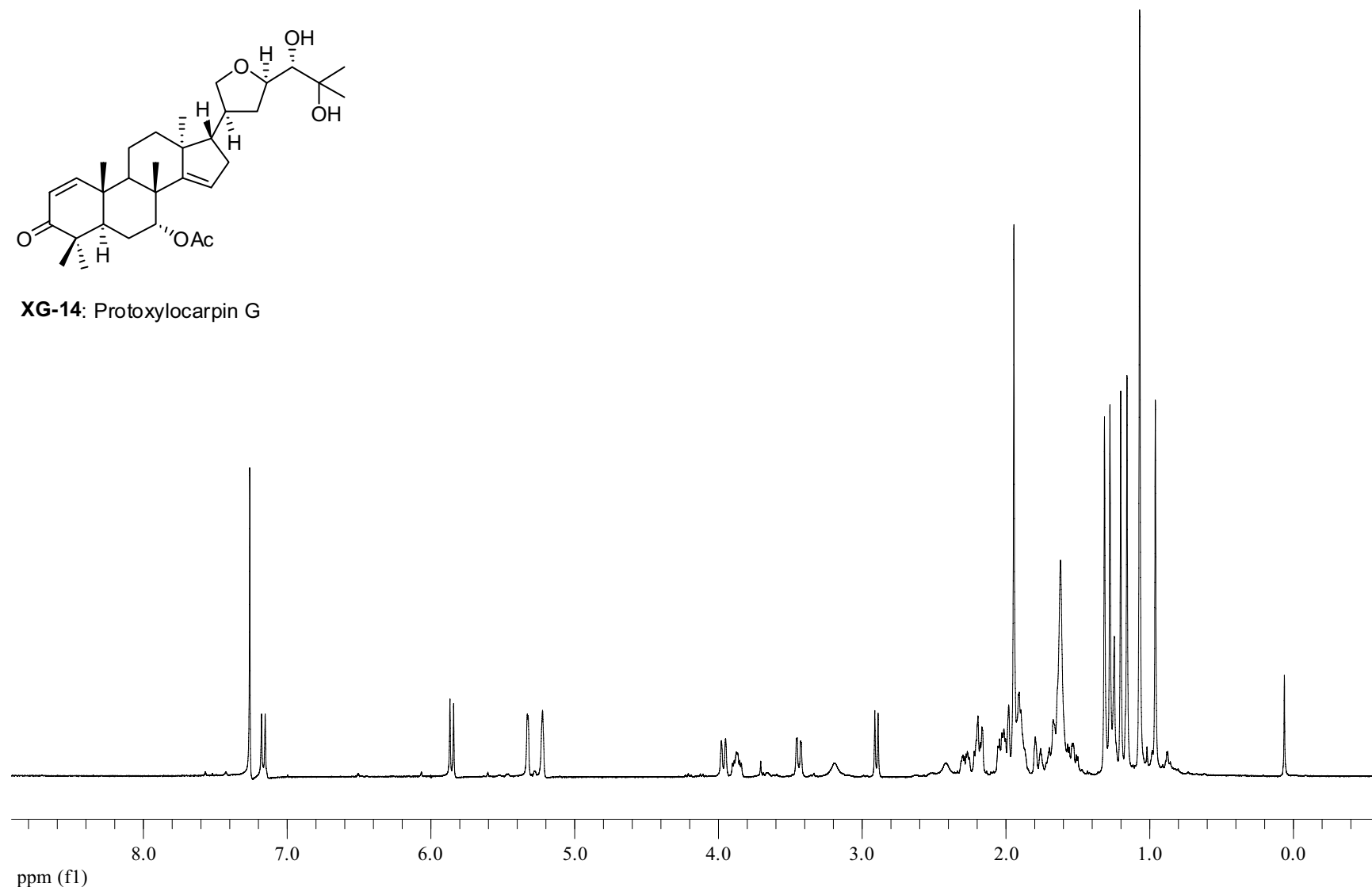
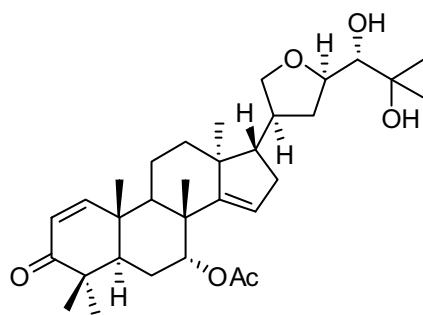


Figure S35. ^1H NMR spectrum of **XG-14** in CDCl_3 .



XG-14: Protoxylocarpin G

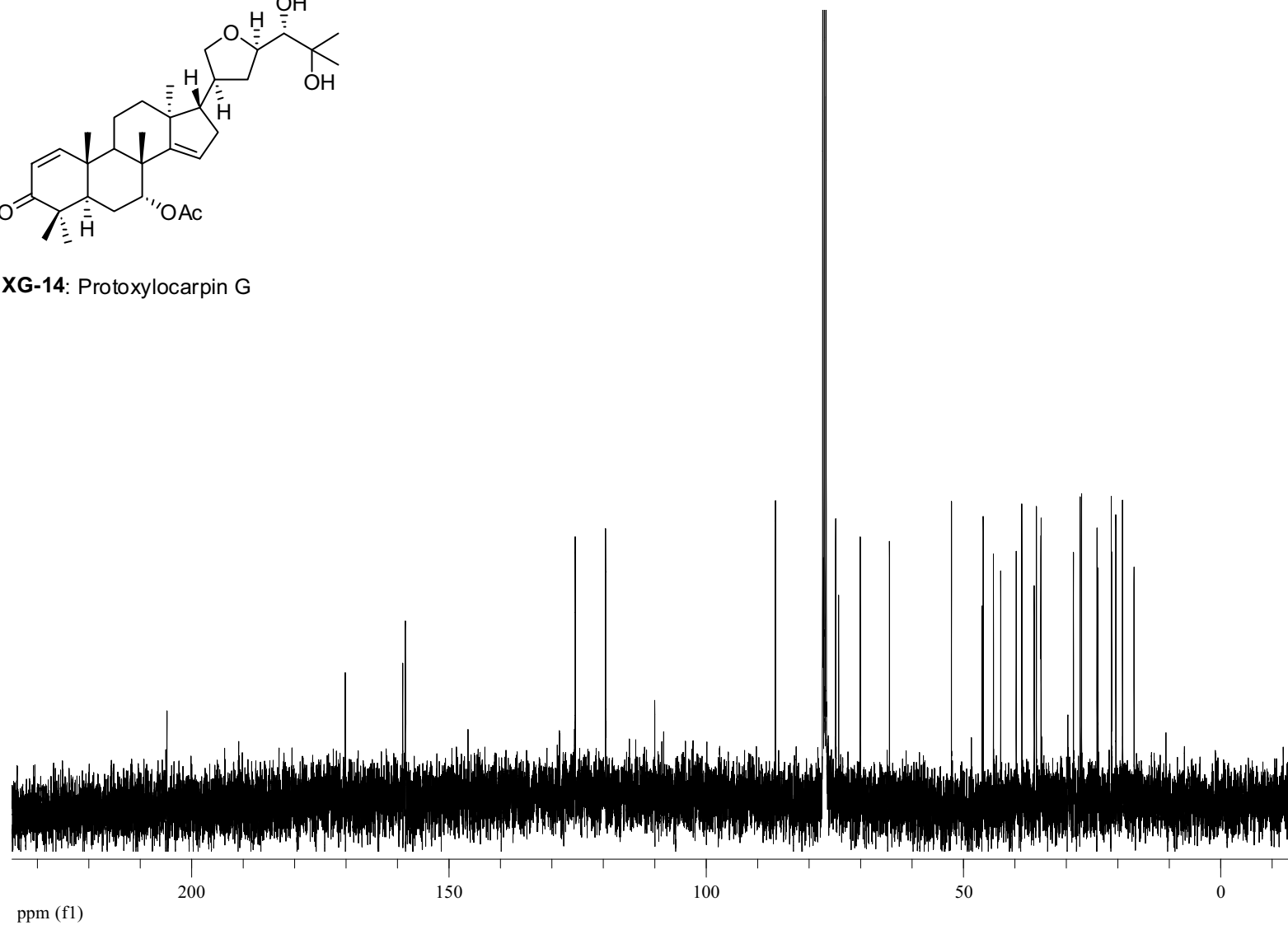
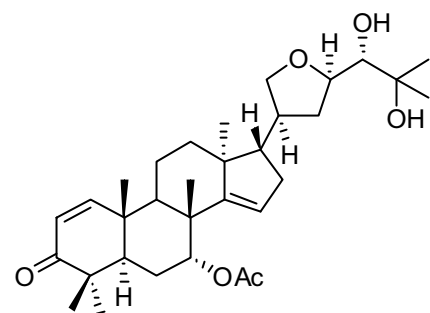


Figure S36. ^{13}C NMR spectrum of **XG-14** in CDCl_3 .



XG-14: Protoxylocarpin G

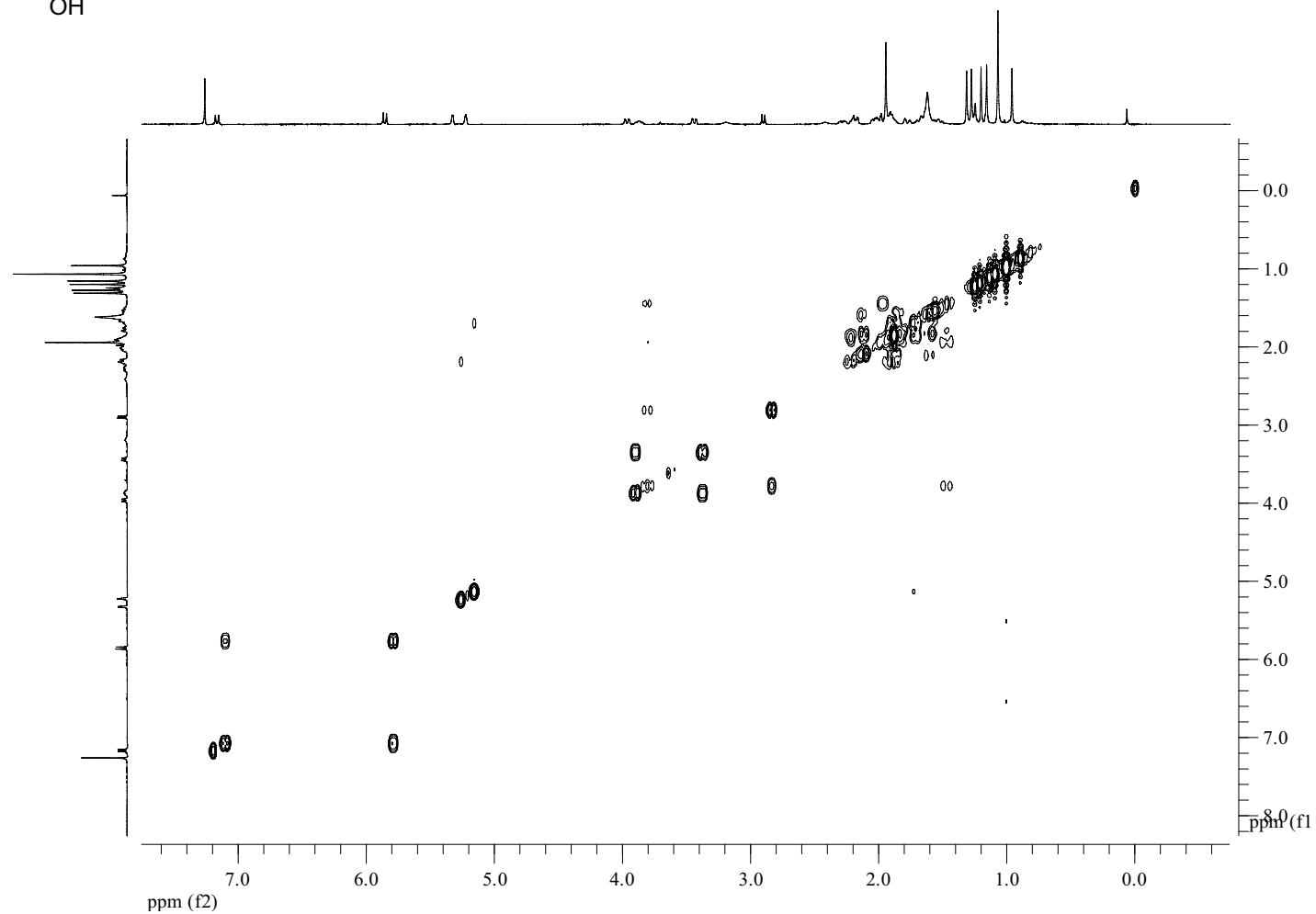
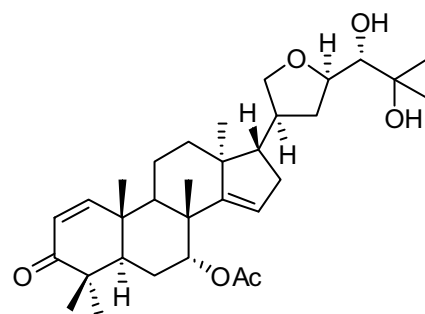


Figure S37. COSY spectrum of **XG-14** in CDCl_3 .



XG-14: Protoxylocarpin G

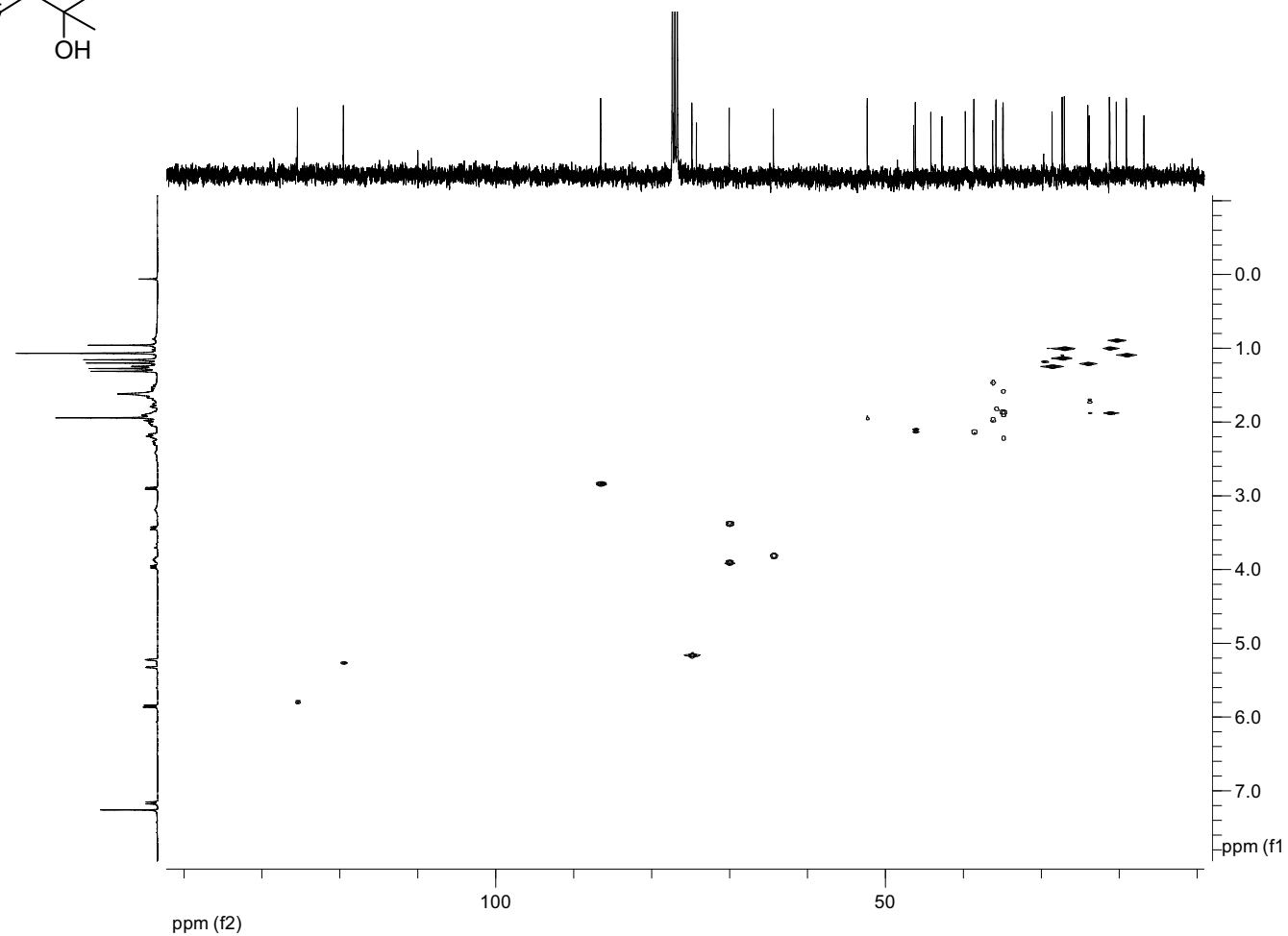
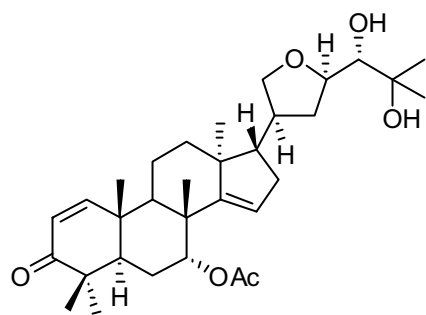


Figure S38. HSQC spectrum of **XG-14** in CDCl_3 .



XG-14: Protoxylocarpin G

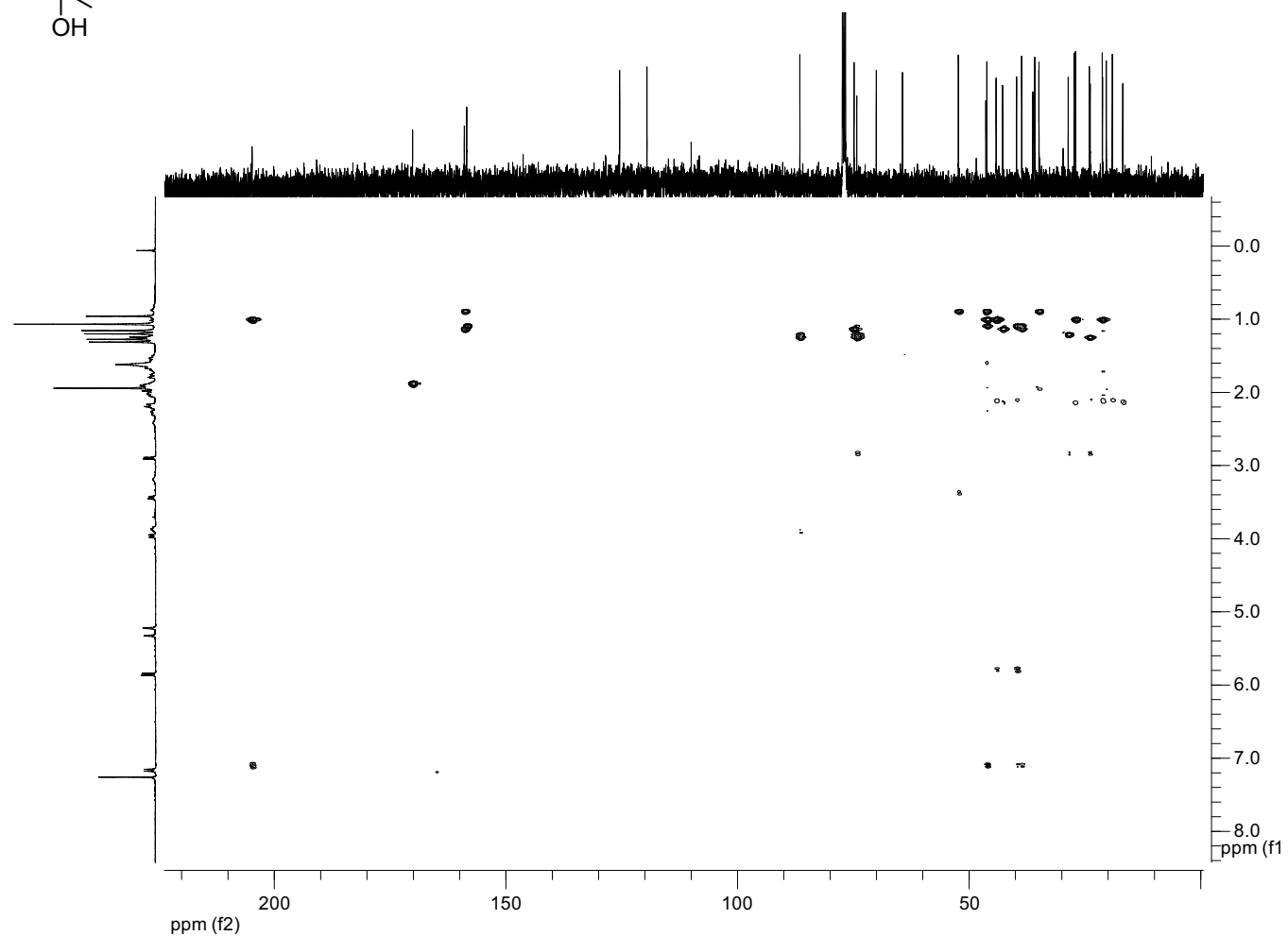
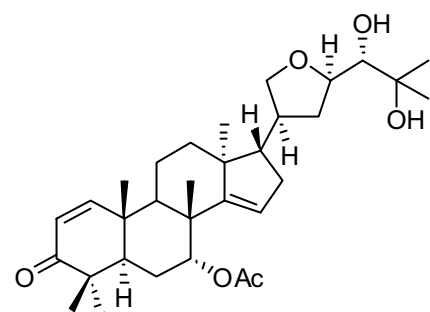


Figure S39. HMBC spectrum of **XG-14** in CDCl_3 .



XG-14: Protoxylocarpin G

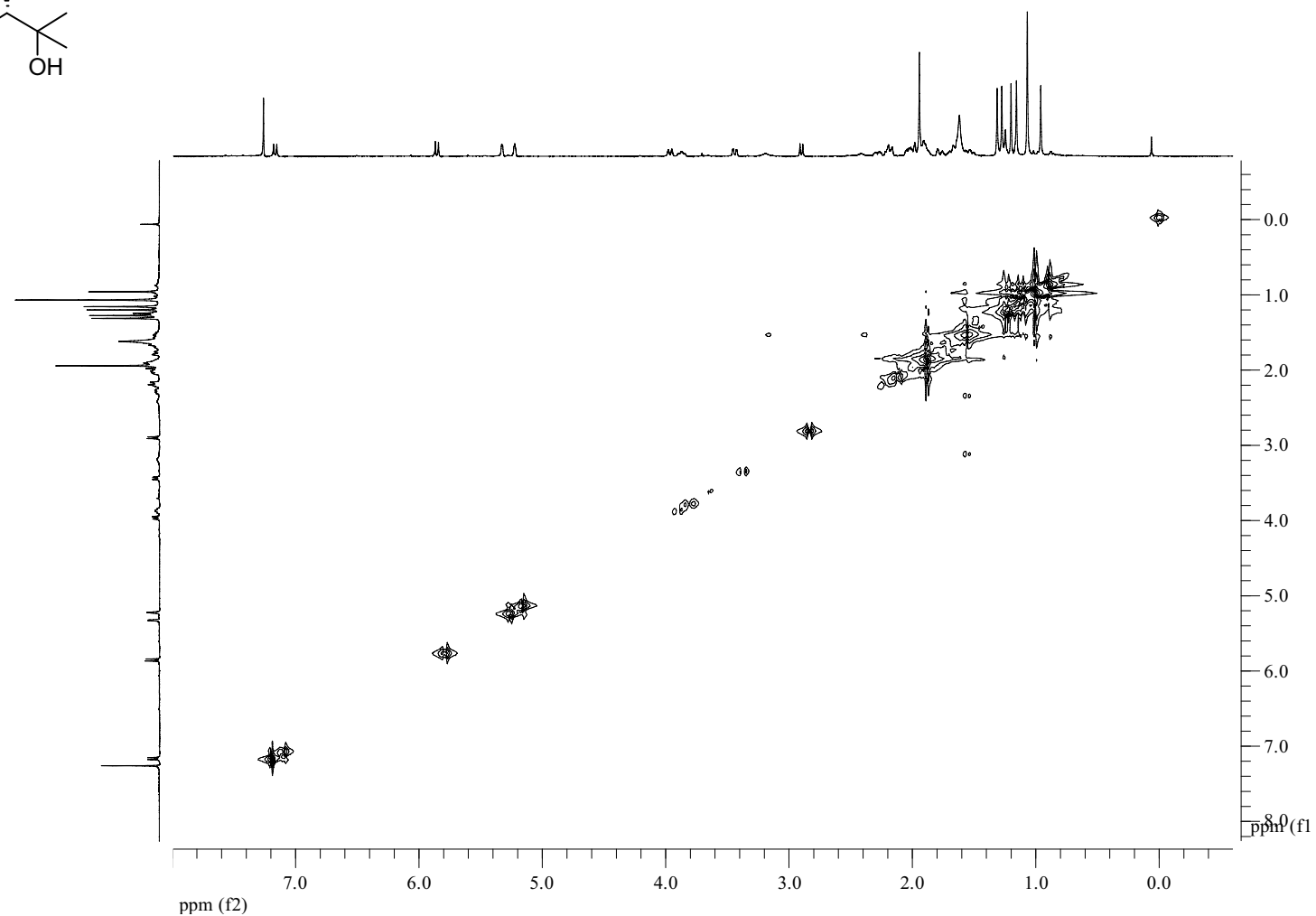
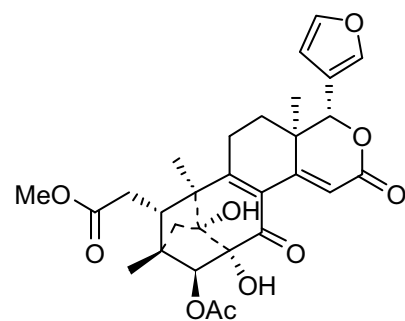


Figure S40. NOESY spectrum of **XG-14** in CDCl_3 .



XM-1 : moluccensin H

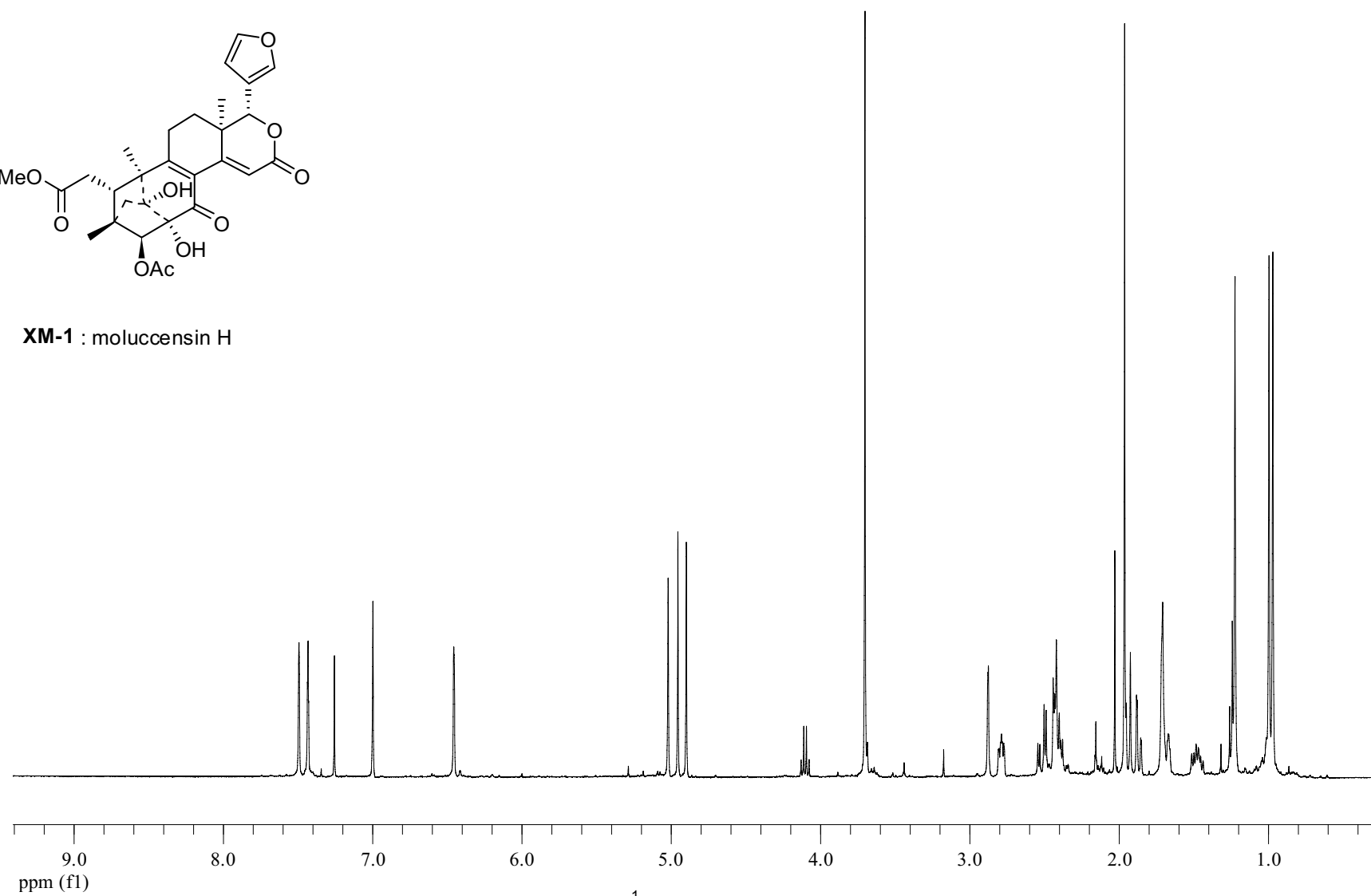


Figure S41. ¹H NMR spectrum of **XM-1** in CDCl₃.