

Supplementary Information

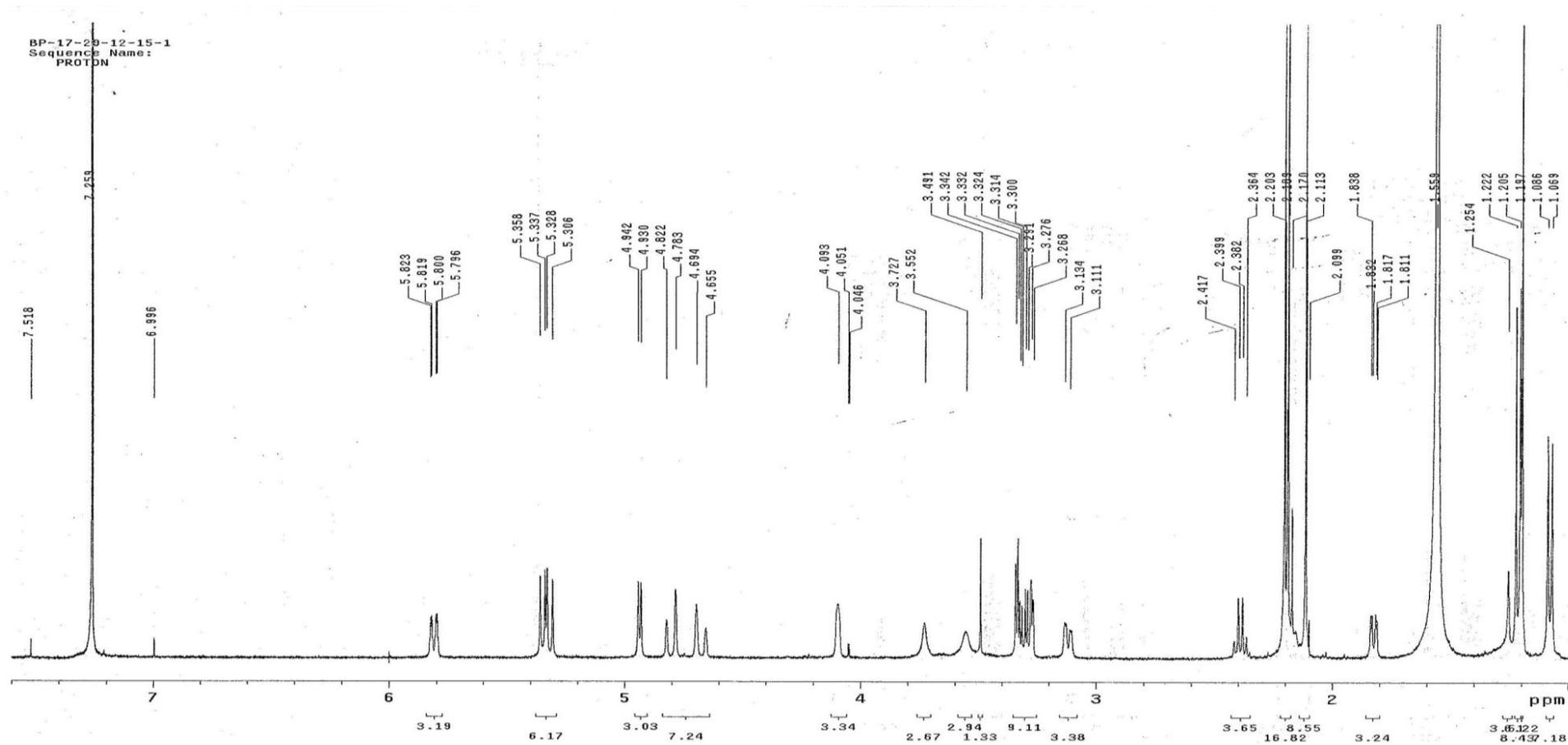


Figure S1. ^1H NMR spectrum (400 MHz) of compound **1** in CDCl_3 .

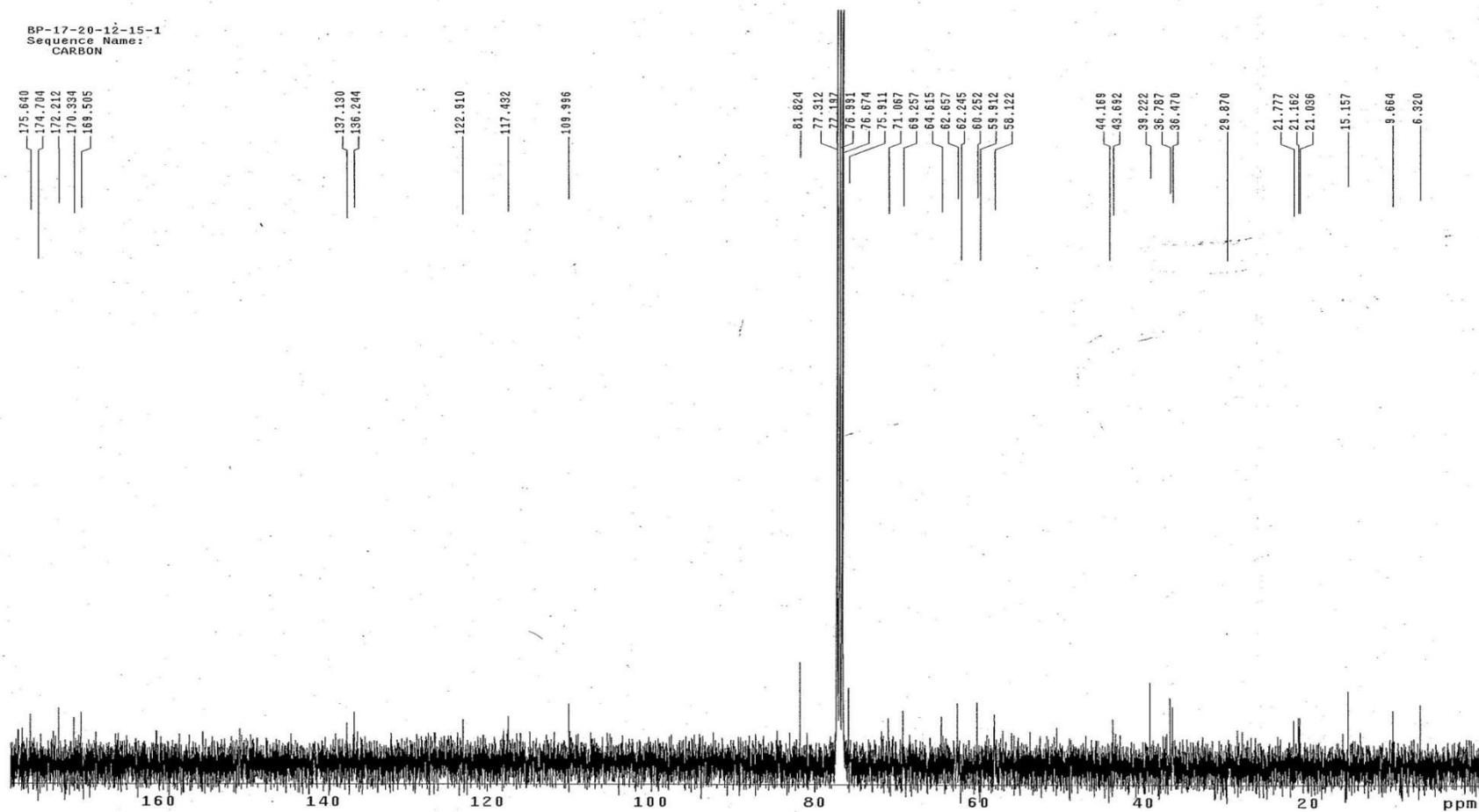


Figure S2. ^{13}C NMR spectrum (100 MHz) of compound 1 in CDCl_3 .

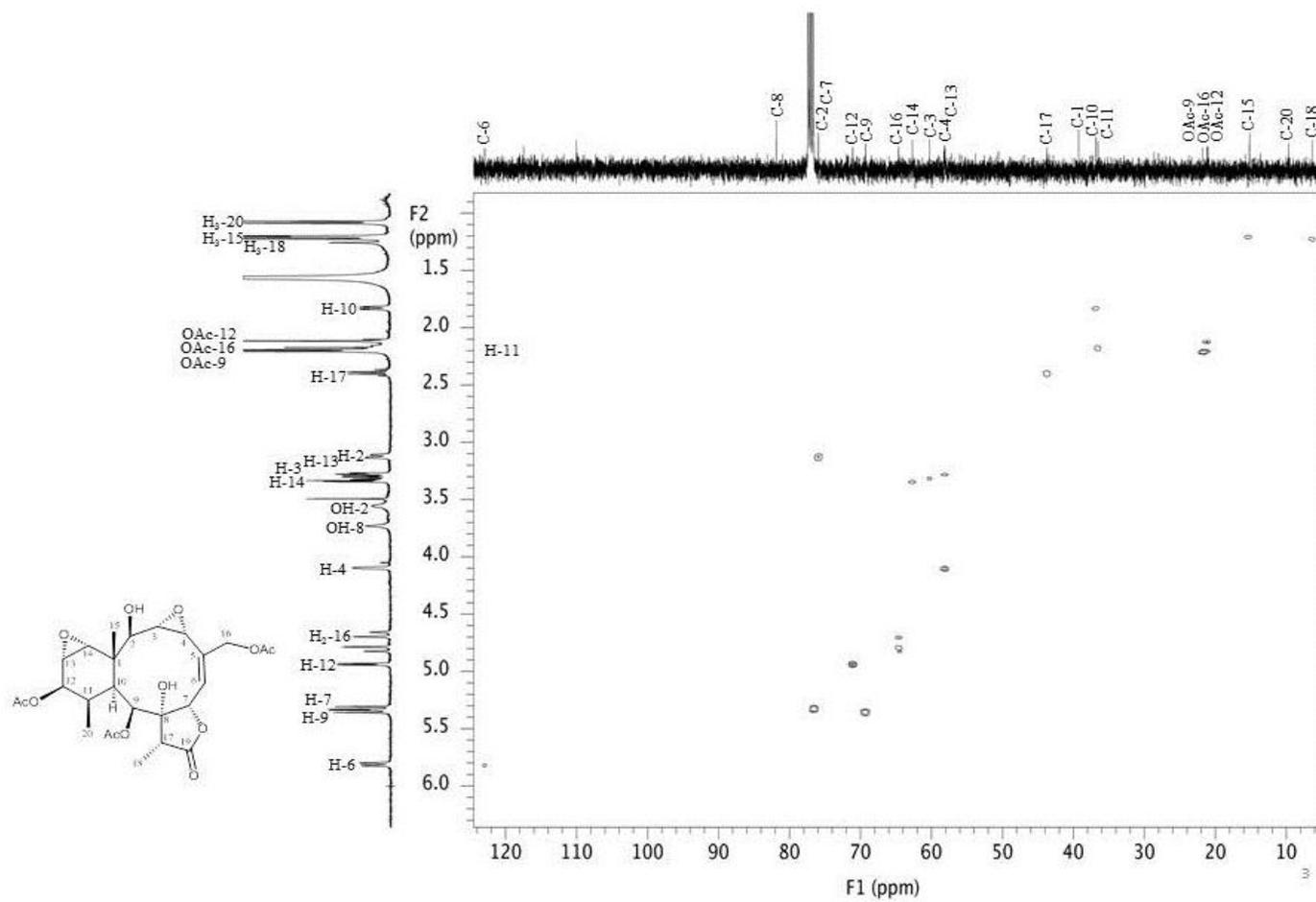


Figure S3. gHSQC spectrum (400 MHz) of compound 1 in CDCl₃.

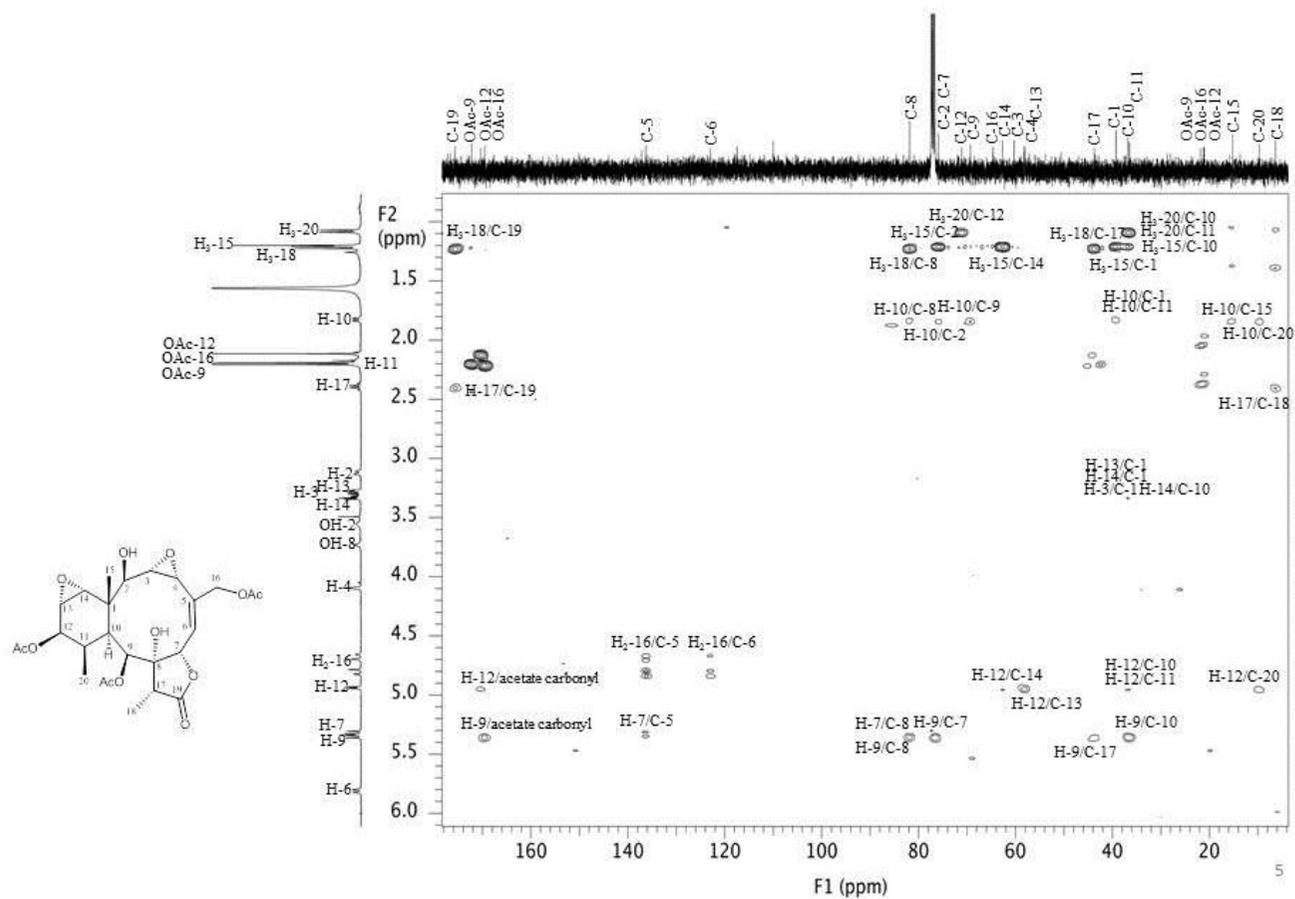


Figure S5. gHMBC spectrum (400 MHz) of compound **1** in CDCl_3 .

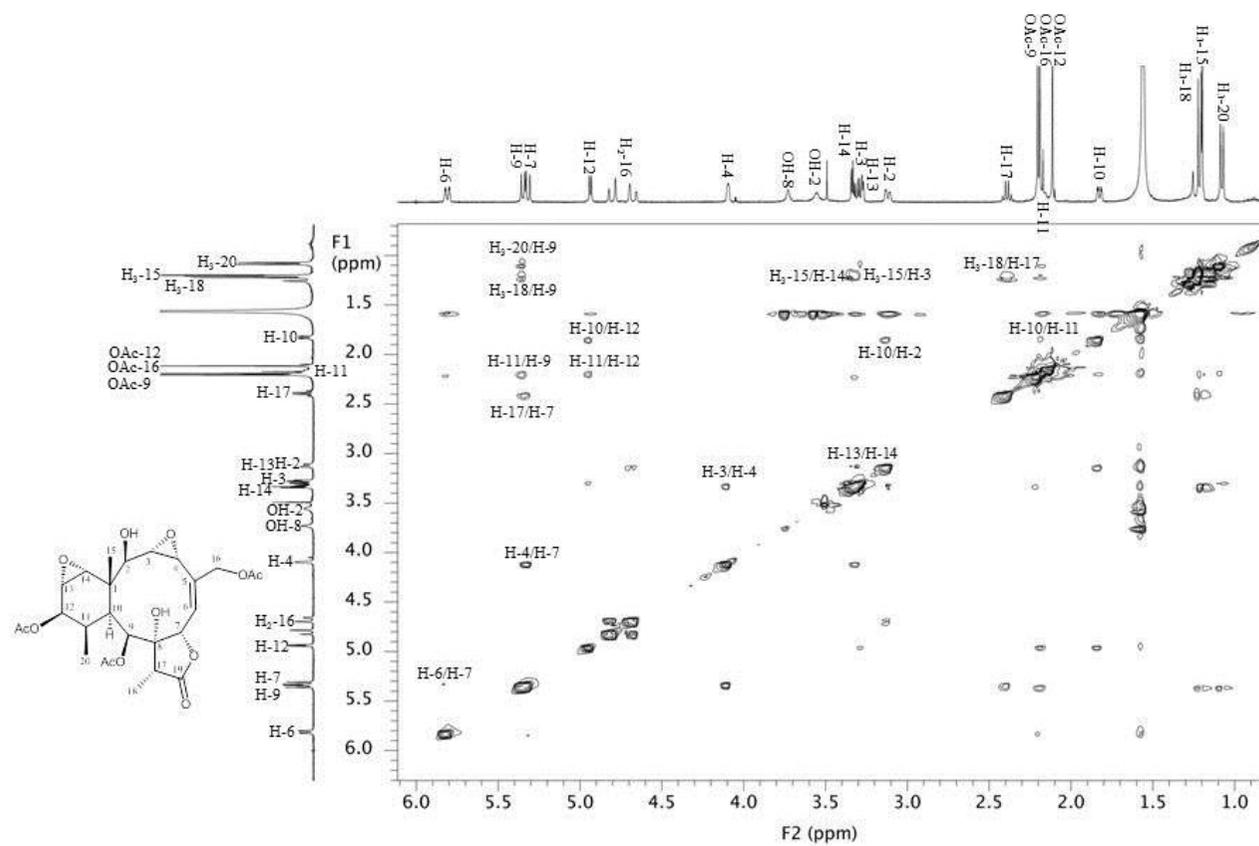


Figure S6. NOESY spectrum (400 MHz) of compound **1** in CDCl₃.

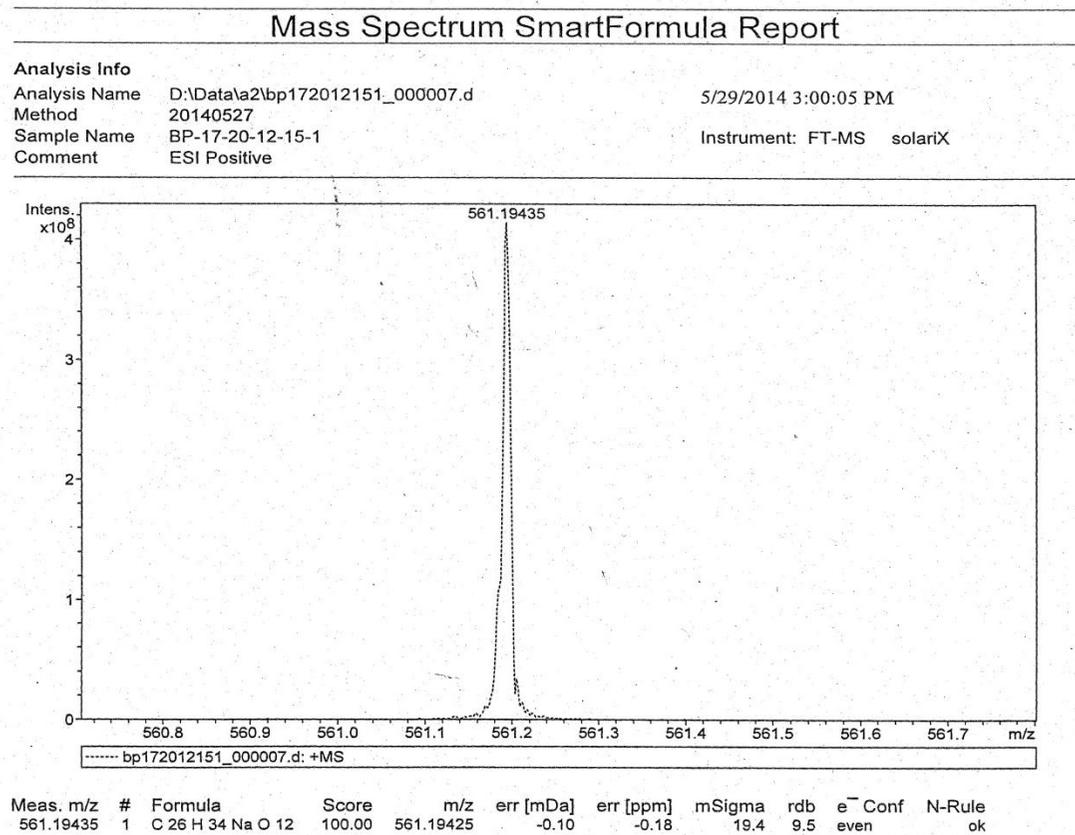


Figure S7. HRMS of compound 1.

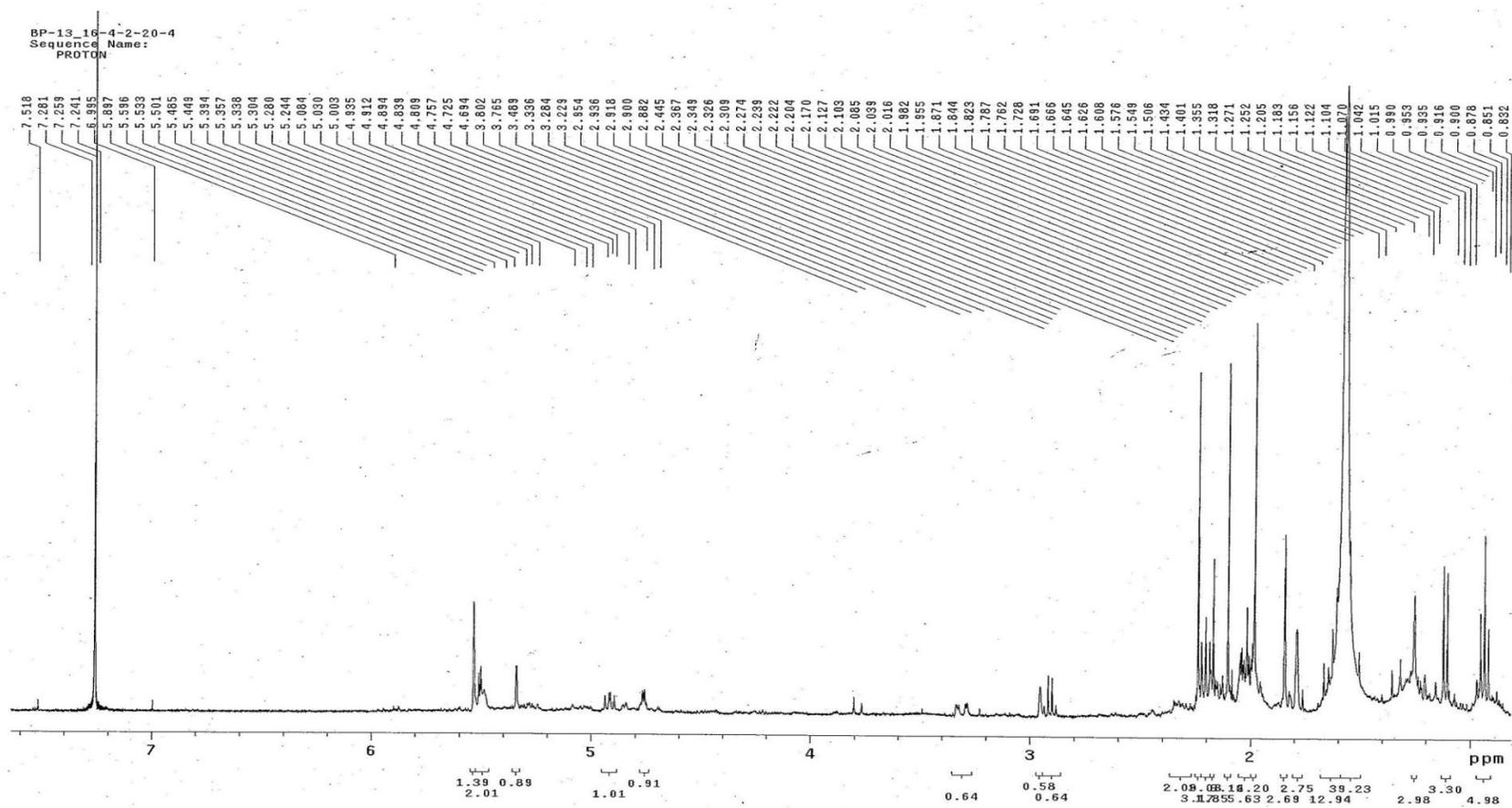


Figure S8. ^1H NMR spectrum (400 MHz) of compound **2** in CDCl_3 .

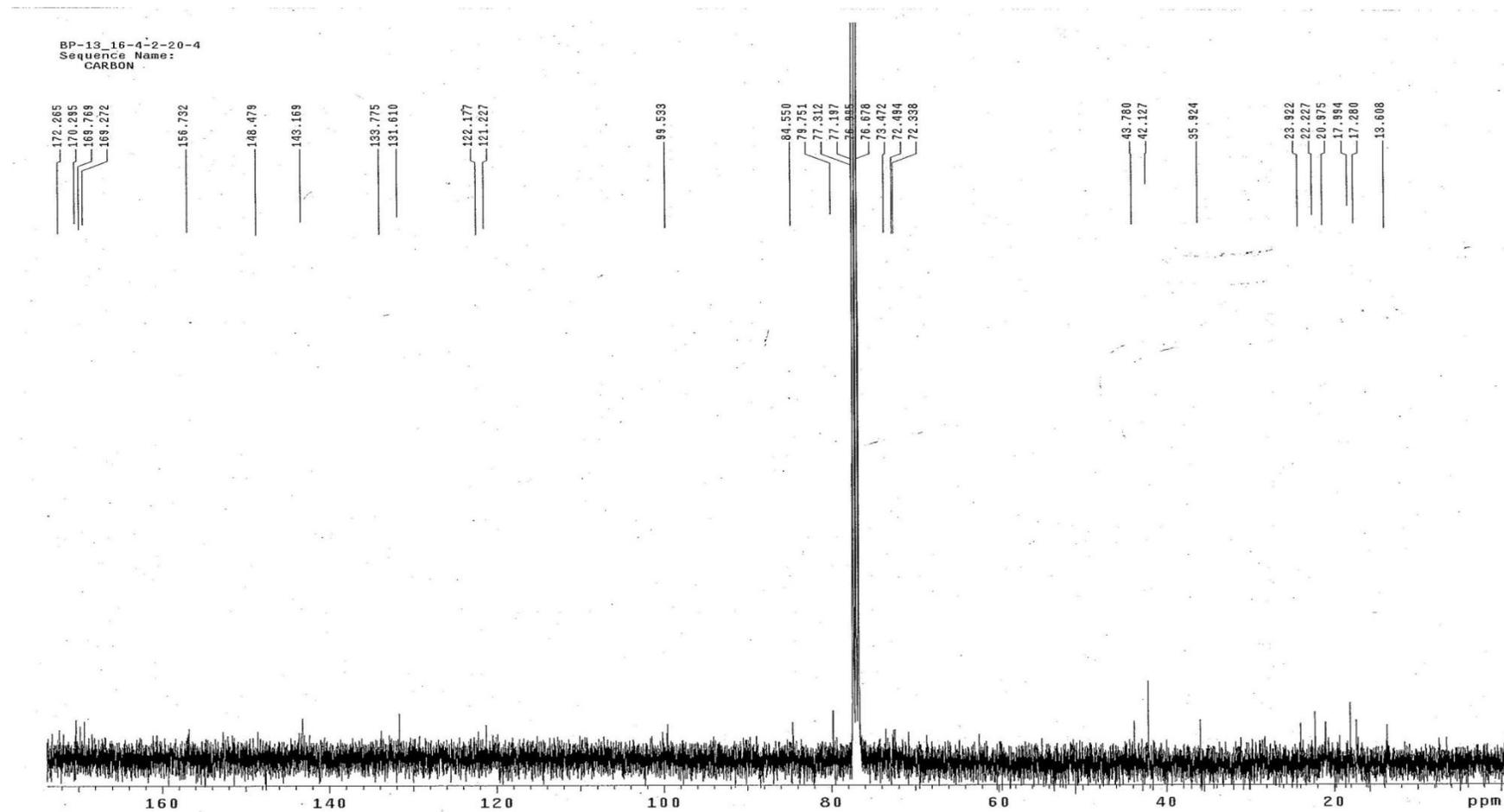


Figure S9. ^{13}C NMR spectrum (100 MHz) of compound **2** in CDCl_3 .

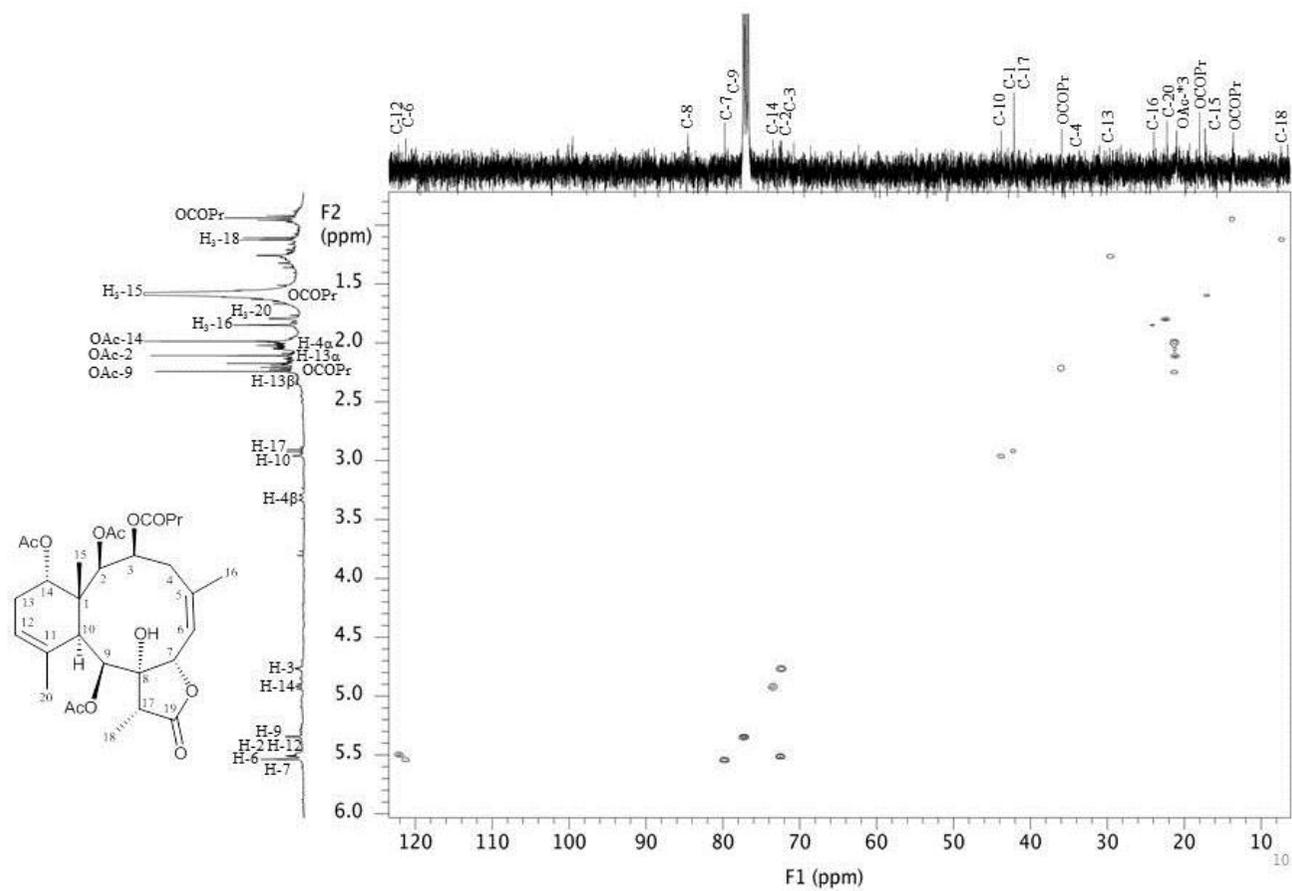


Figure S10. gHSQC spectrum (400 MHz) of compound **2** in CDCl₃.

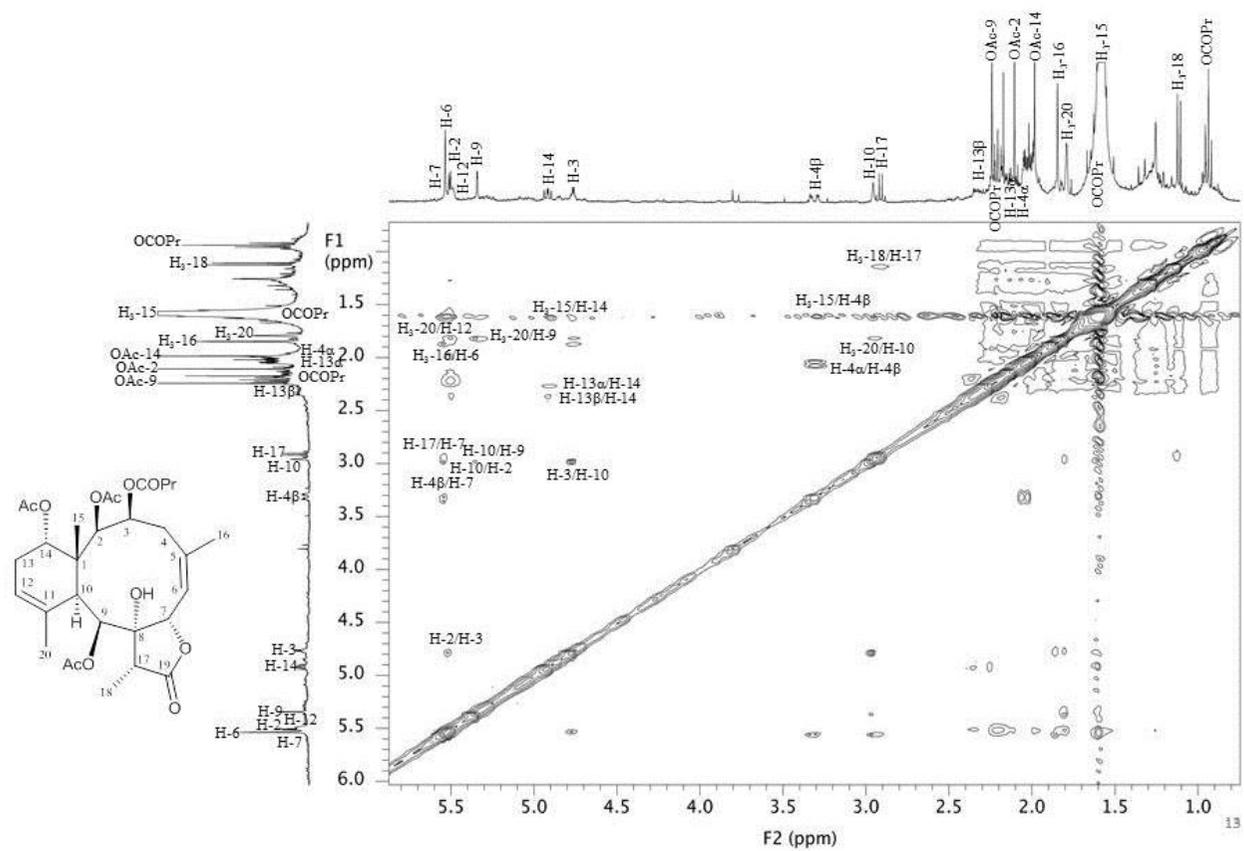


Figure S13. NOESY spectrum (400 MHz) of compound 2 in CDCl₃.

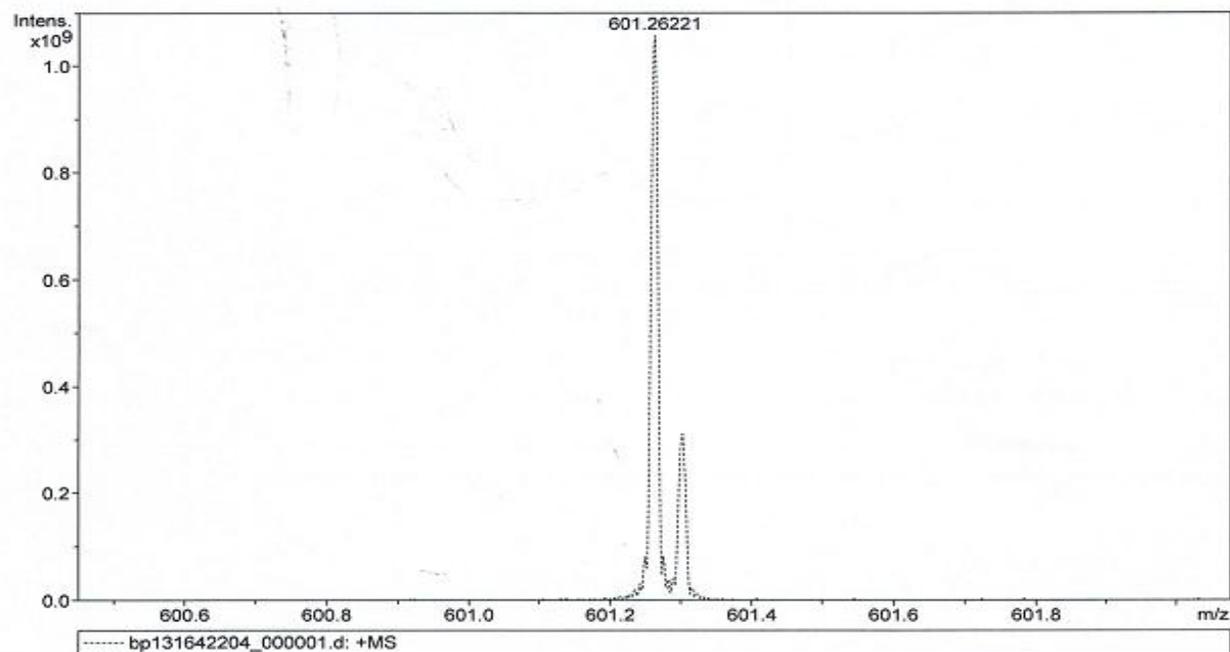
Mass Spectrum SmartFormula Report

Analysis Info

Analysis Name D:\Data\2\bp131642204_000001.d
Method 20140527
Sample Name BP-13-16-4-2-20-4
Comment ESI Positive

7/3/2014 1:52:48 PM

Instrument: FT-MS solariX



Meas. m/z	#	Formula	Score	m/z	err [mDa]	err [ppm]	mSigma	rdb	e ⁻ Conf	N-Rule
601.26221	1	C 30 H 42 Na O 11	100.00	601.26193	-0.28	-0.46	8.9	9.5	even	ok

Figure S14. HRMS of compound 2.