

Supplementary Information

Table of Contents

Figure legends	Page No.
Figure S1. ^1H NMR spectrum of compound 35 measured in CDCl_3 at 400 MHz.	S5
Figure S2. DEPT-Q NMR spectrum of compound 35 measured in CDCl_3 at 100 MHz.	S6
Figure S3. HSQC spectrum of compound 35 measured in CDCl_3 .	S7
Figure S4. HMBC spectrum of compound 35 measured in CDCl_3 .	S8
Figure S5. HRESIMS spectrum of compound 35 .	S9

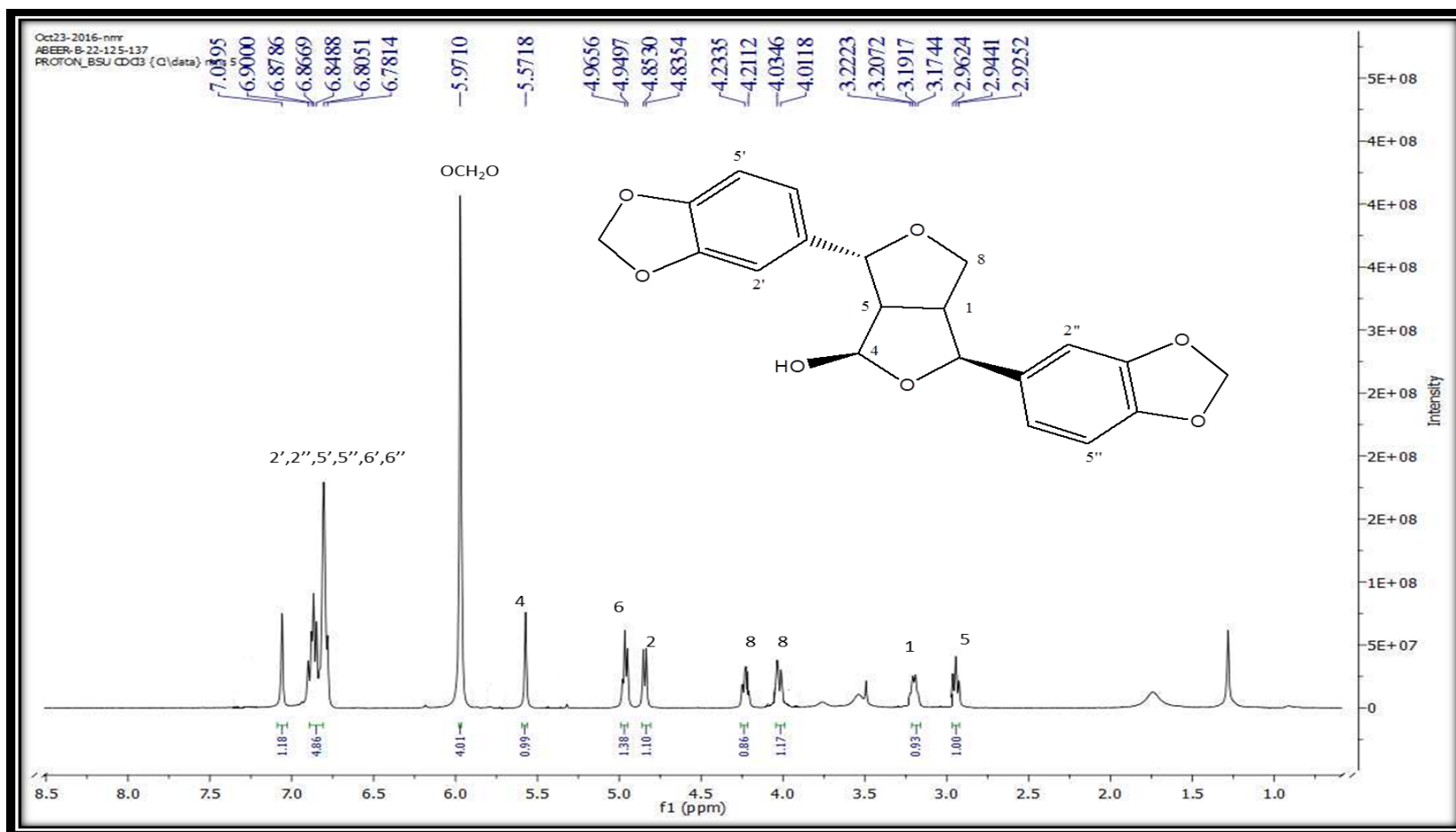


Figure S1. ¹H NMR spectrum of compound **35** measured in CDCl₃ at 400 MHz.

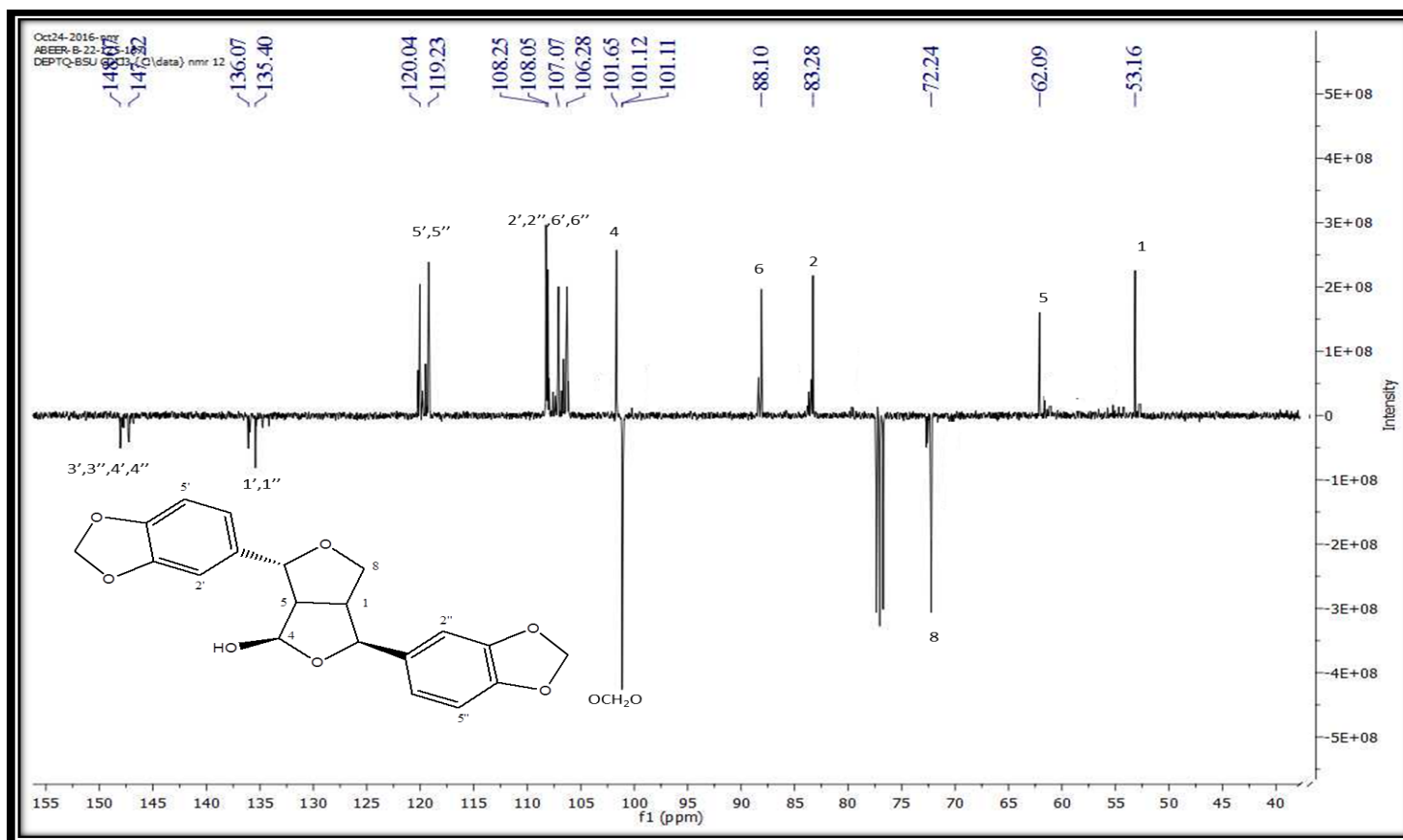


Figure S2. DEPT-Q NMR spectrum of compound **35** measured in CDCl₃ at 100 MHz.

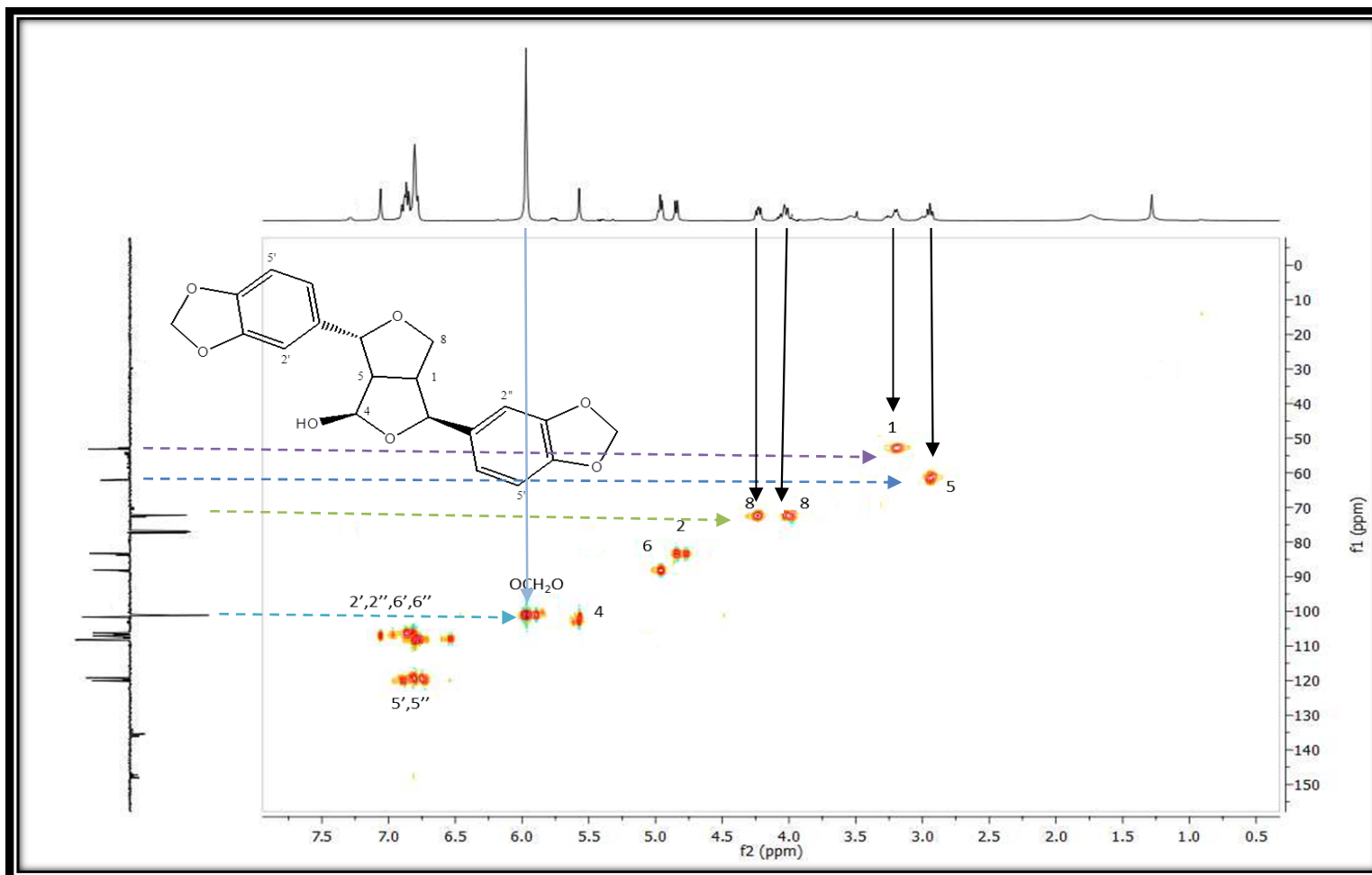


Figure S3. HSQC spectrum of compound **35** measured in CDCl_3

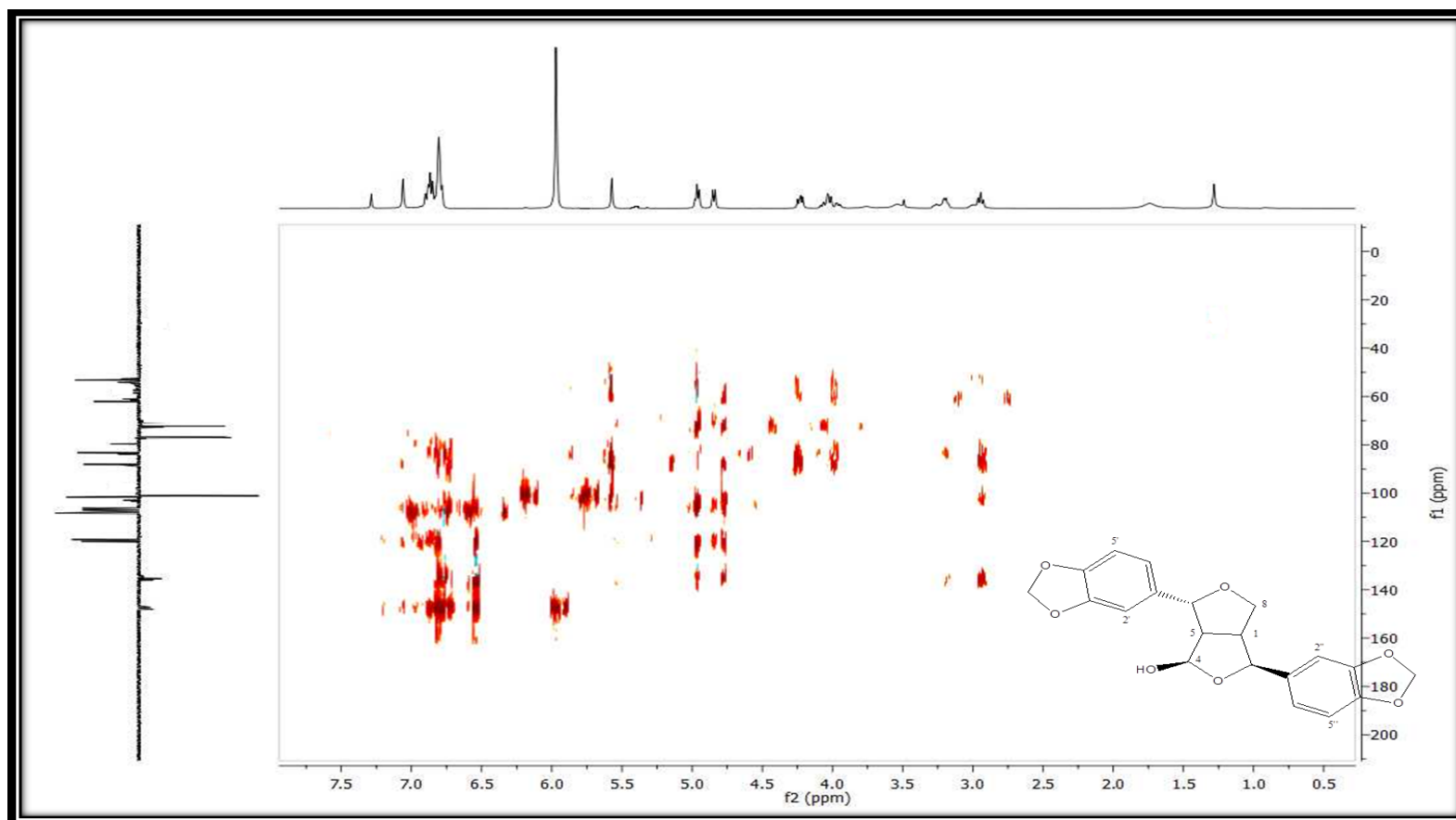


Figure S4. HMBC spectrum of compound **35** measured in CDCl₃

MR159_PO14 #1093 RT: 15.92 AV: 1 NL: 1.86E6
F: FTMS + p ESIFull.ms [150.00-2000.00]

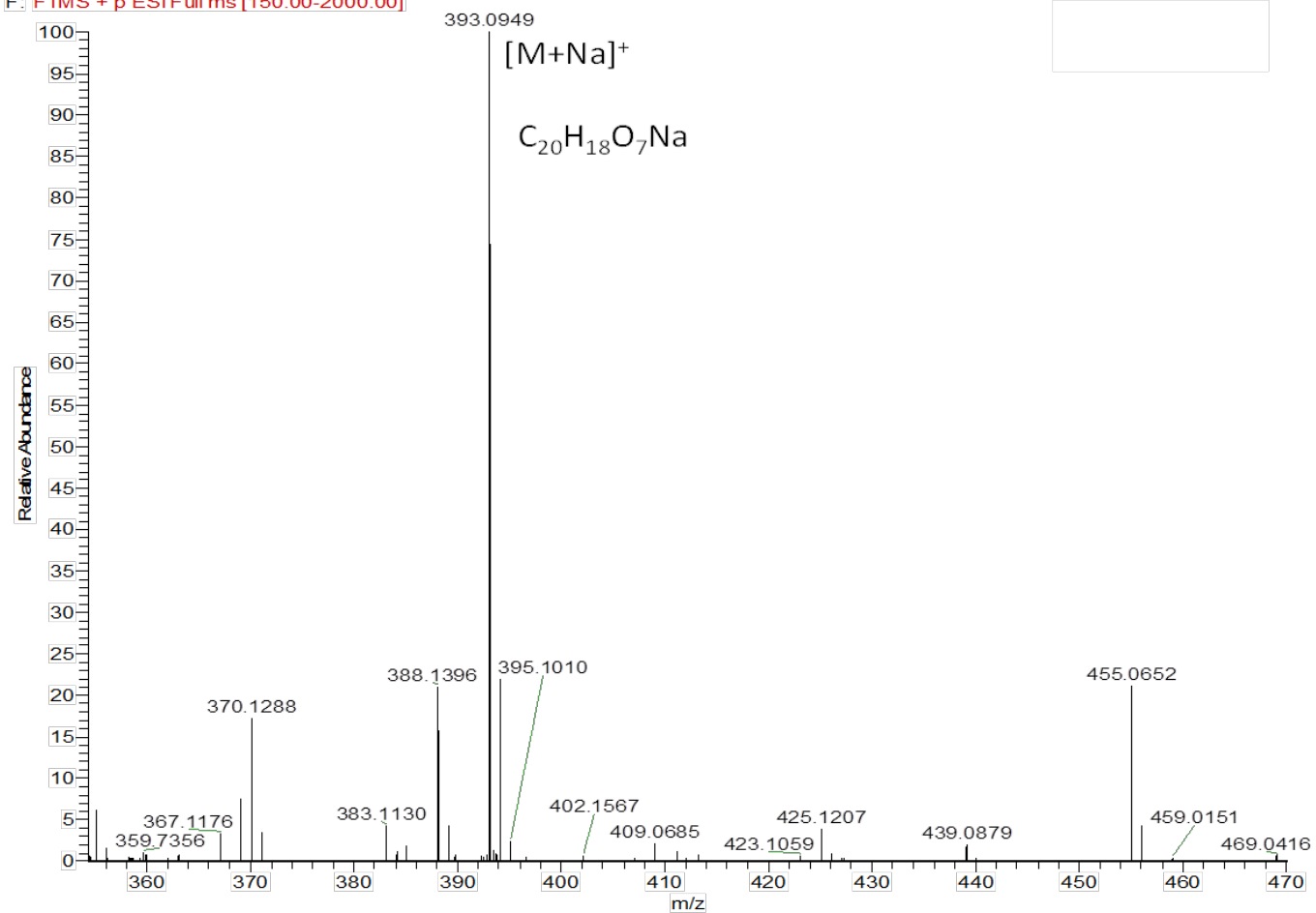


Figure S5. HRESIMS spectrum of compound 35.