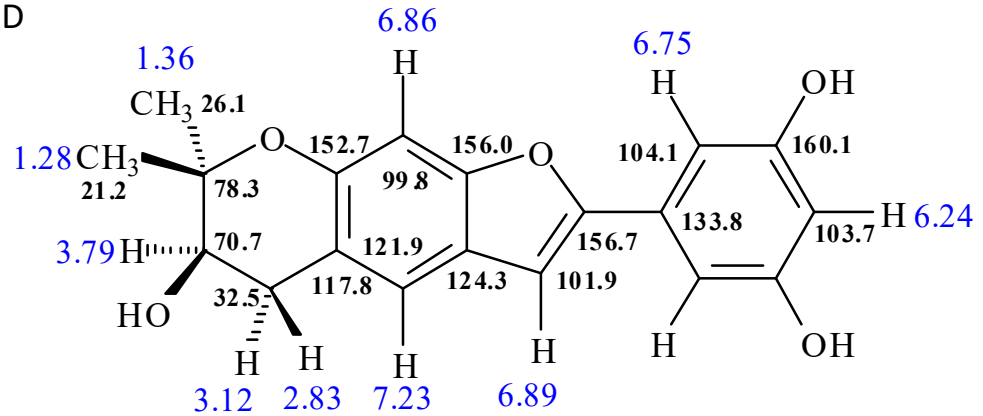
Figure S1. Compound **4**, ^{1}H NMR 500 MHz in CD_3OD



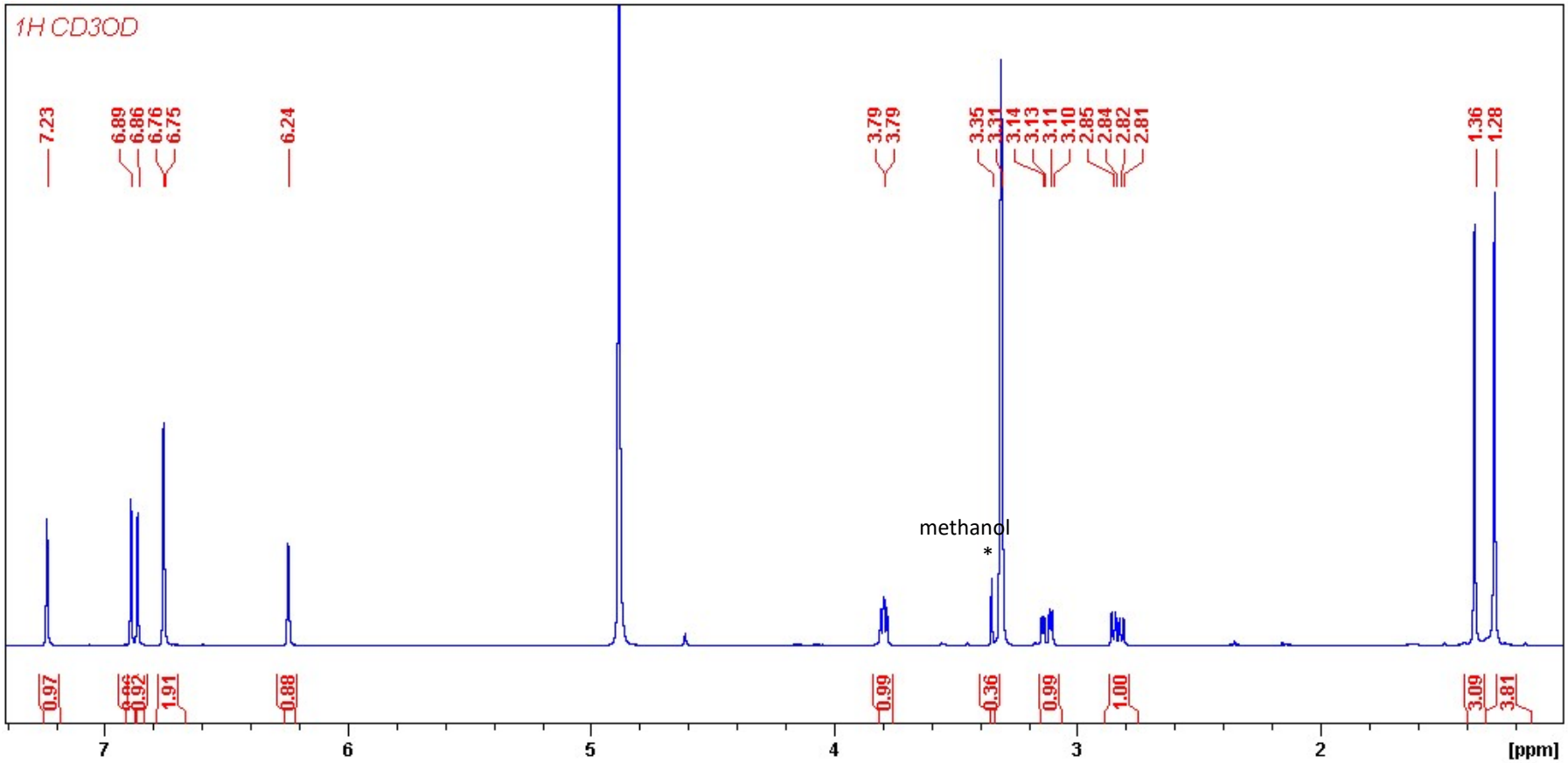
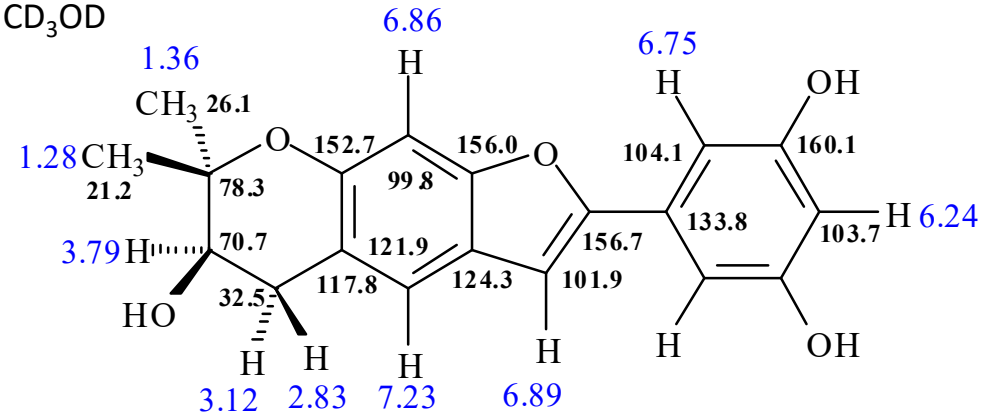


Figure S2. Compound **4**, ^{13}C APT NMR 125 MHz in CD_3OD



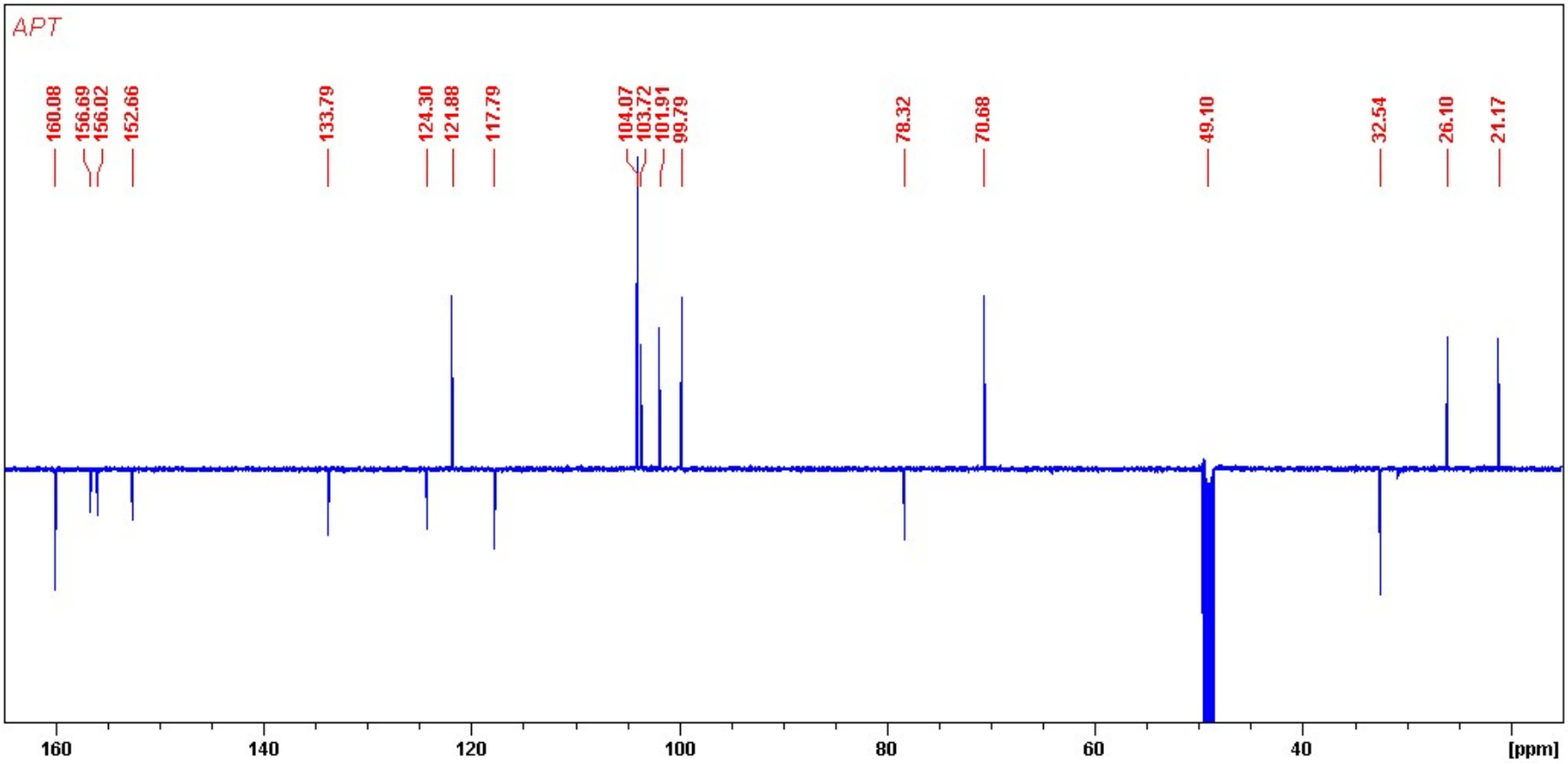
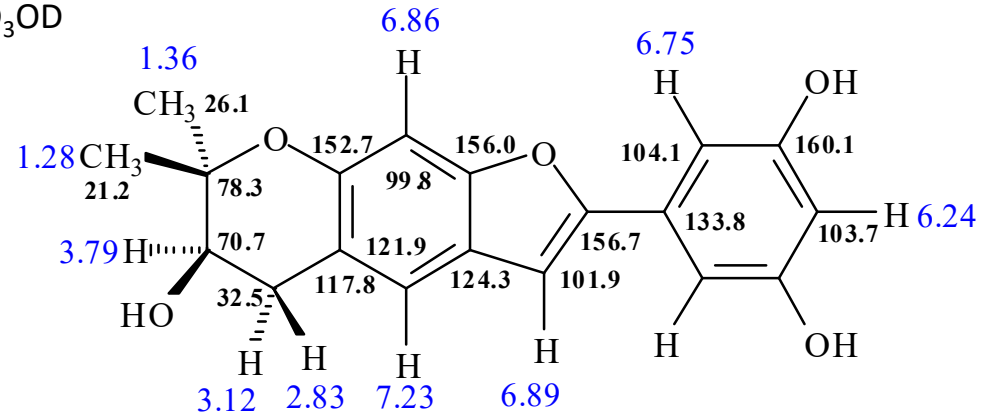


Figure S3. Compound **4**, HSQC 500/125 MHz in CD_3OD



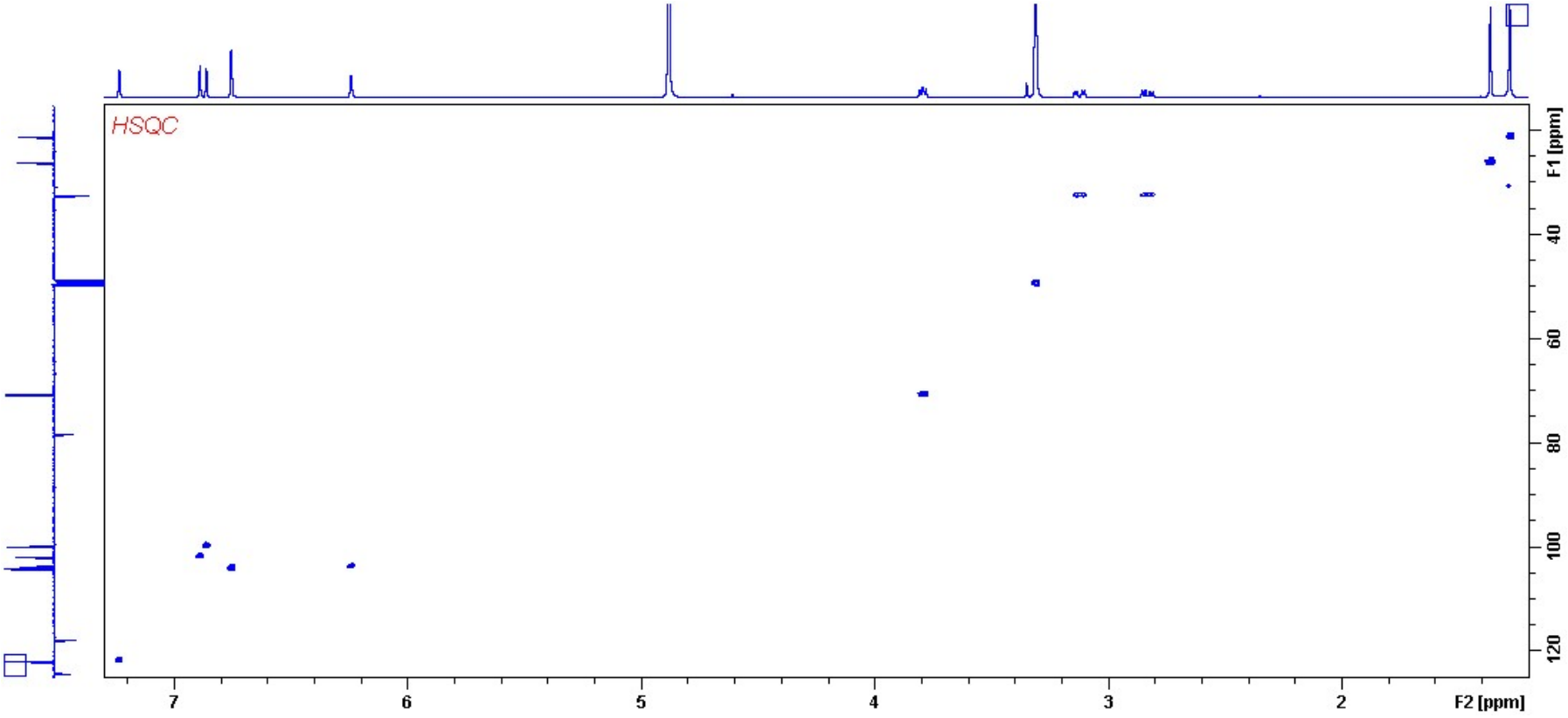


Figure S4. Compound **4**, HMBC 500/125 MHz in CD_3OD

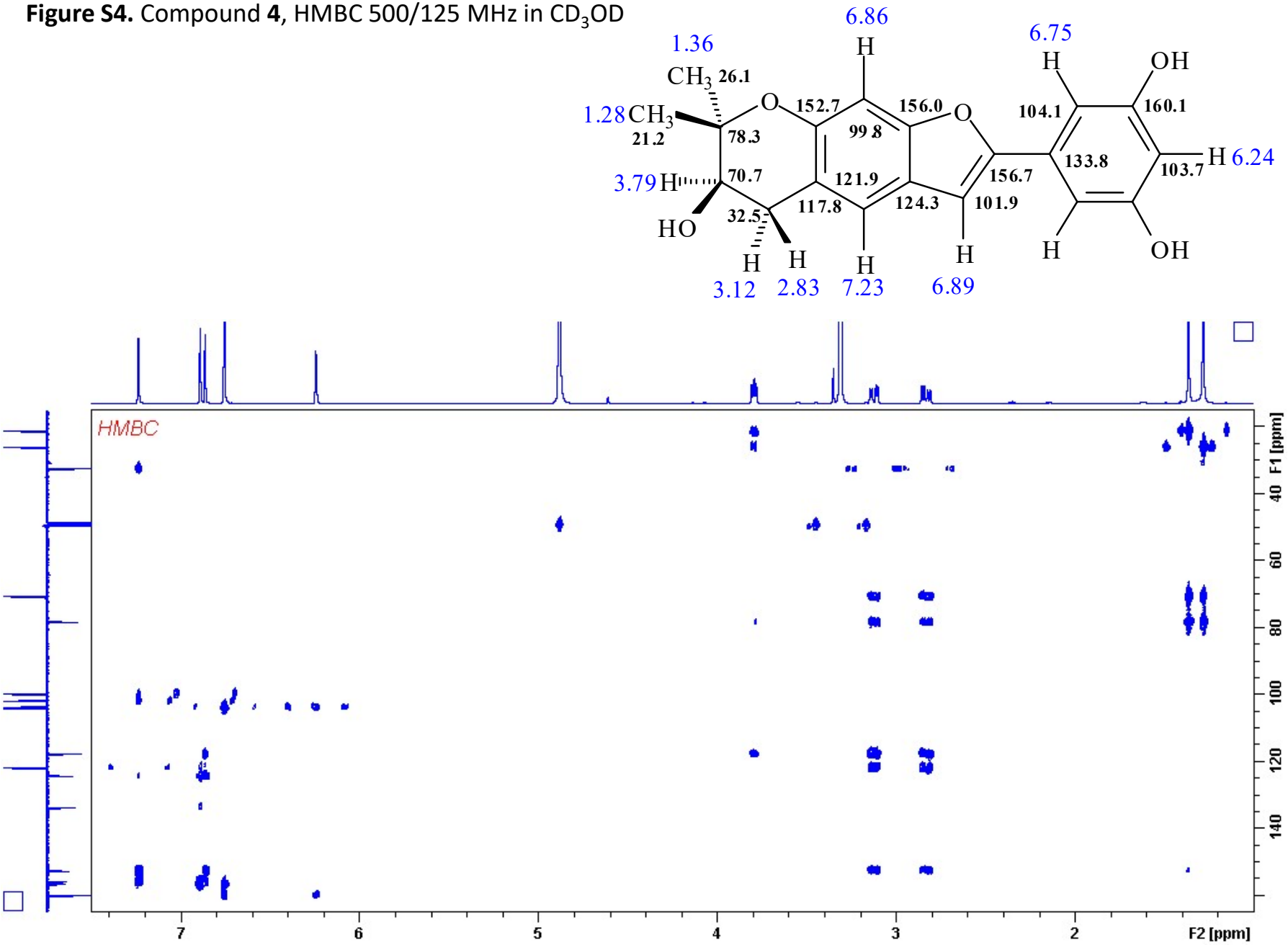


Figure S5. Compound **4**, NOESY 500 MHz in CD_3OD

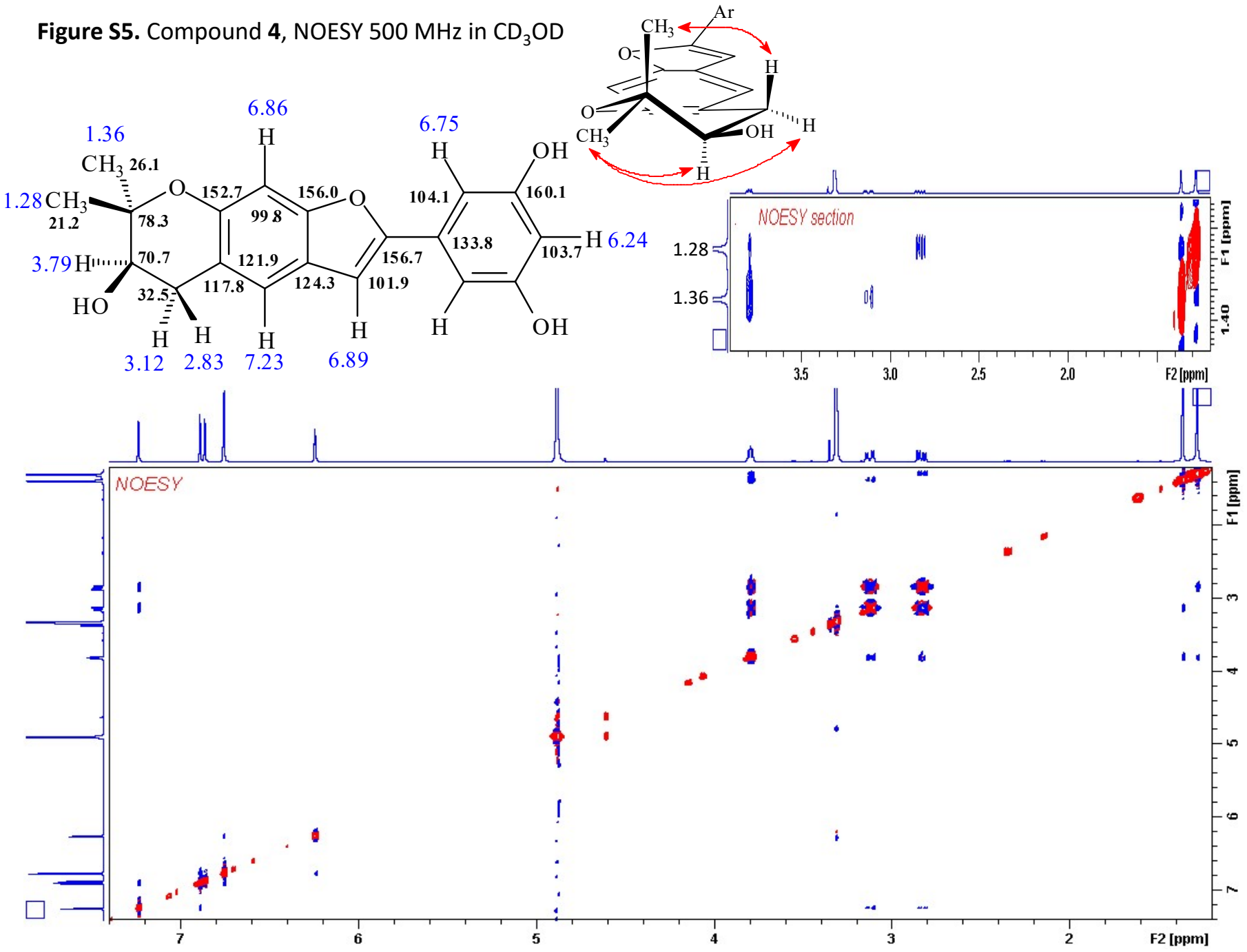
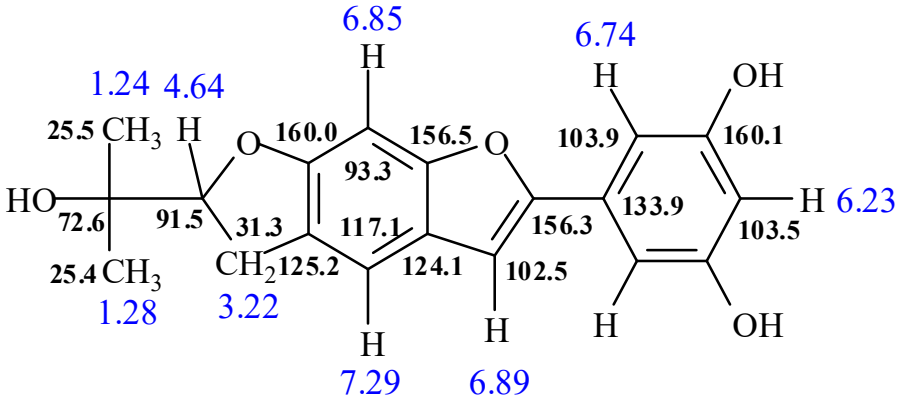


Figure S6. Compound **5**, ^{1}H NMR 500 MHz in CD_3OD



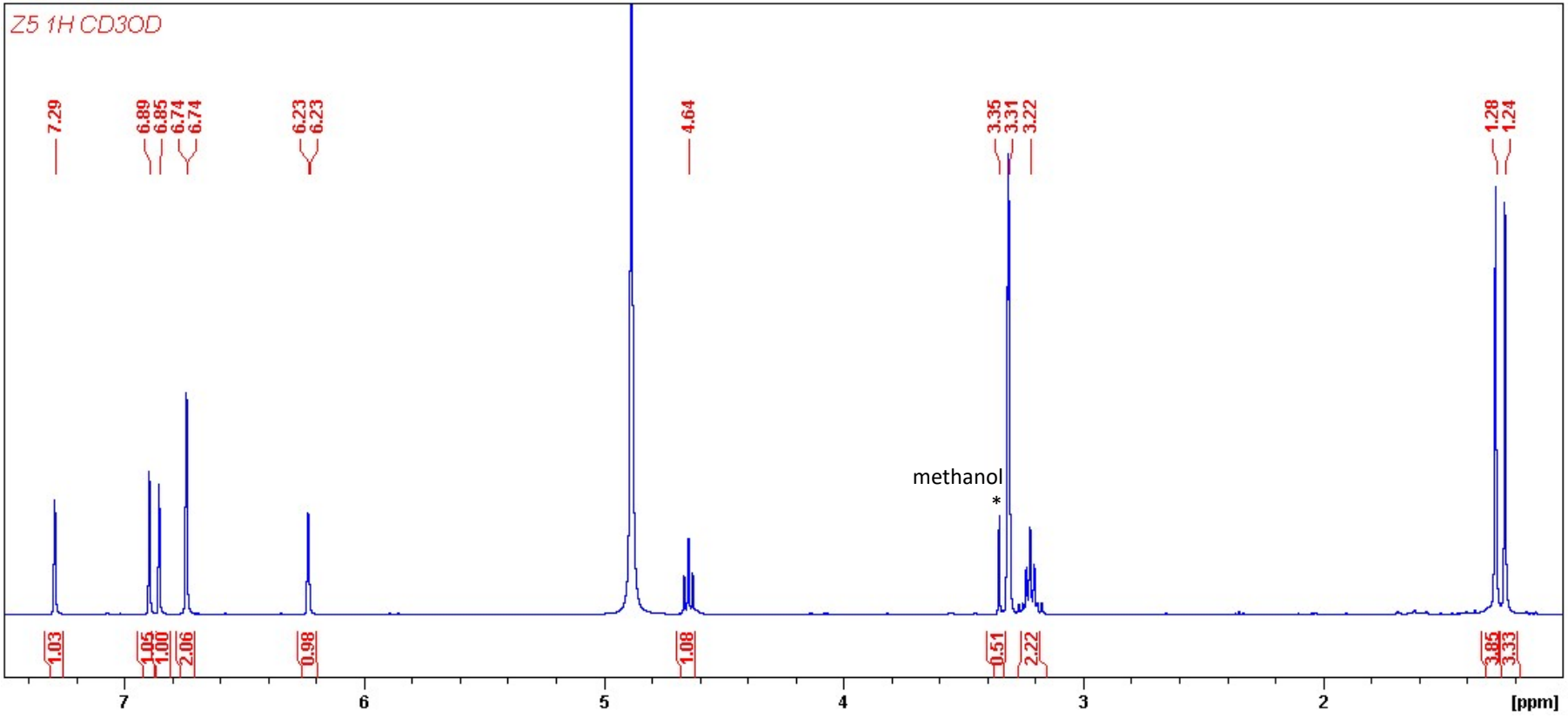
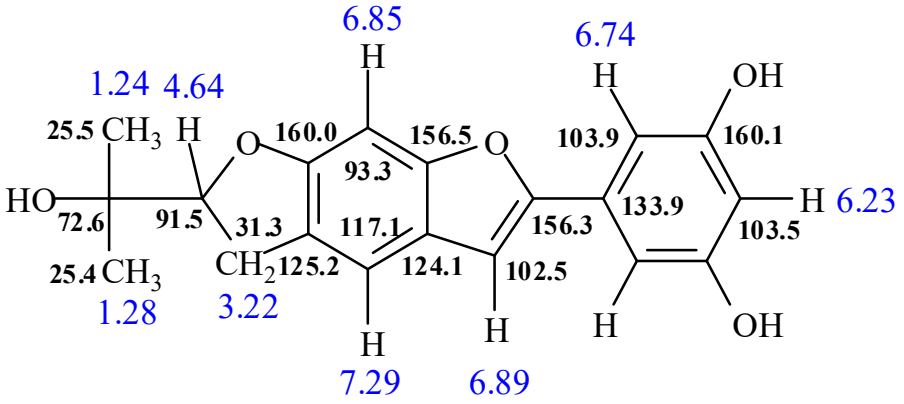


Figure S7. Compound **5**, ^{13}C APT NMR 125 MHz in CD_3OD



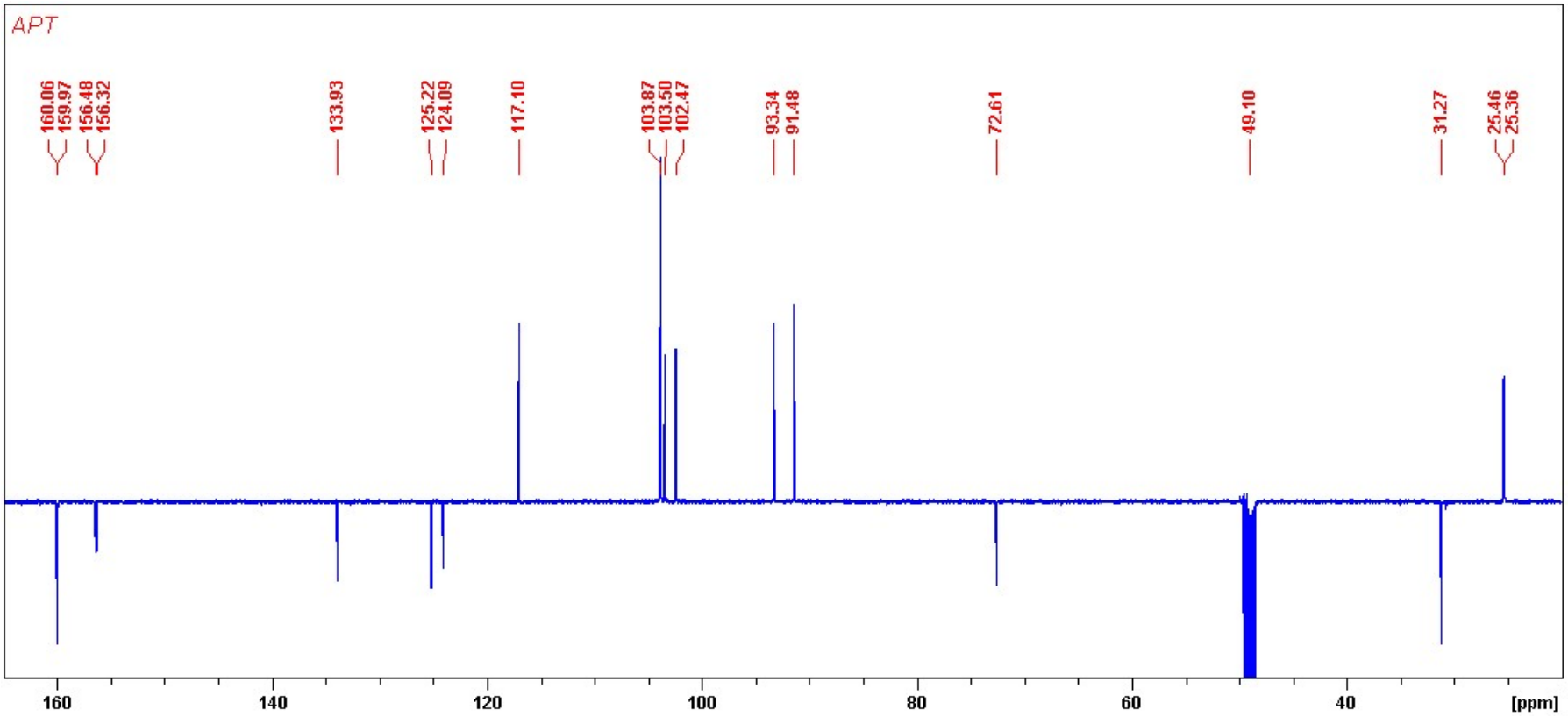


Figure S8. Compound **5**, HSQC 500/125 MHz in CD_3OD

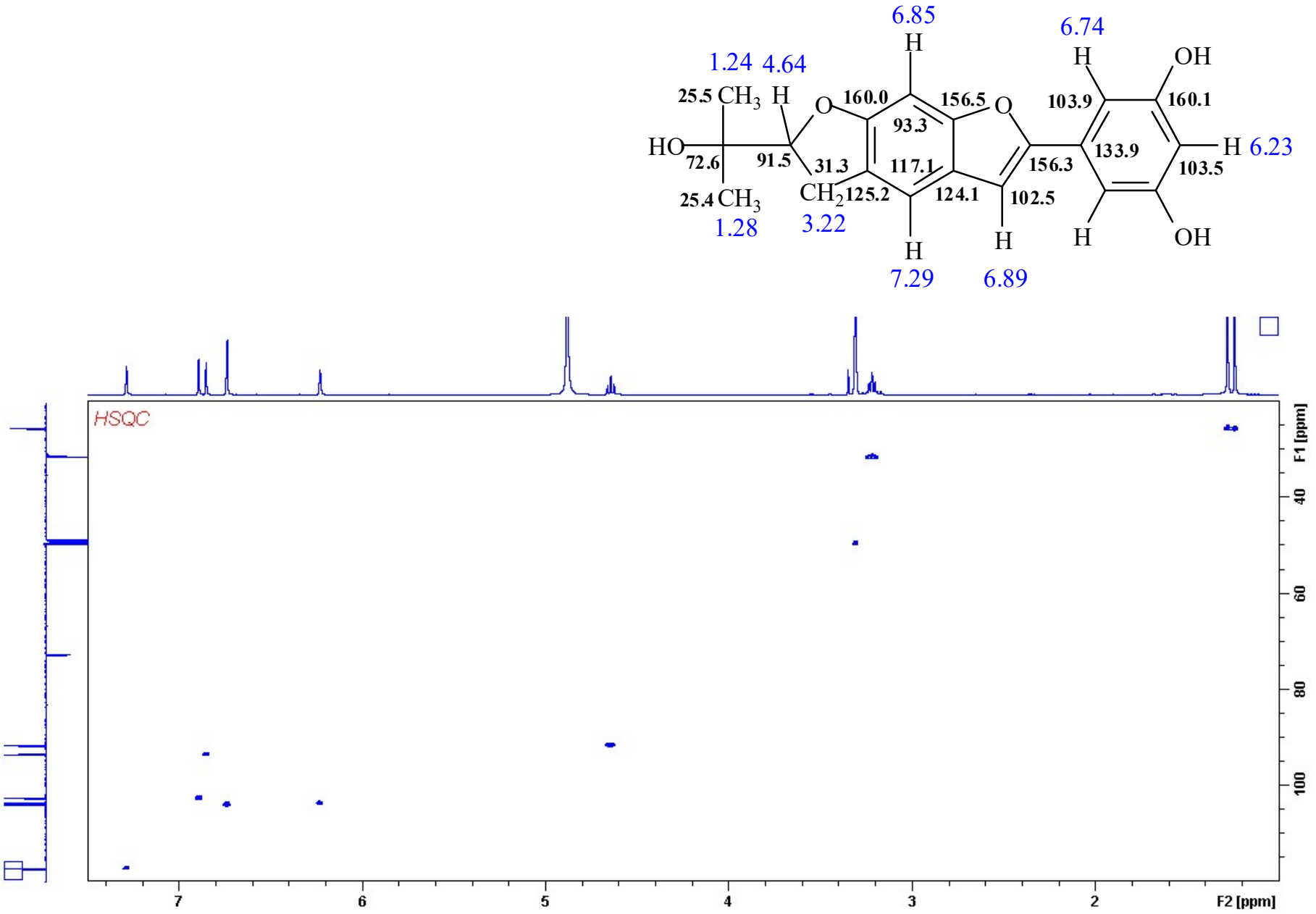


Figure S9. Compound **5**, HMBC 500/125 MHz in CD_3OD

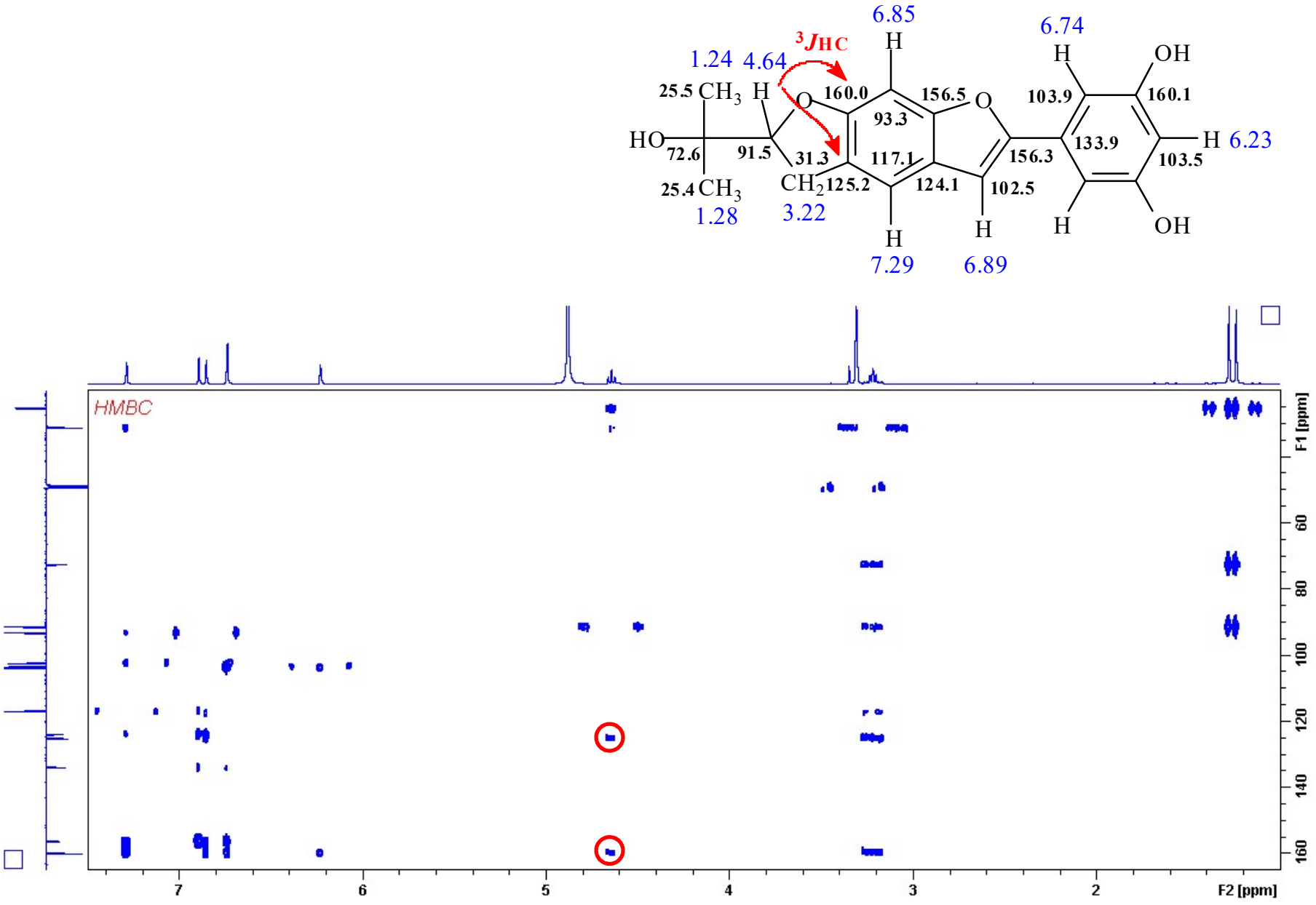


Figure S10. Compound **5**, NOESY 500 MHz in CD_3OD

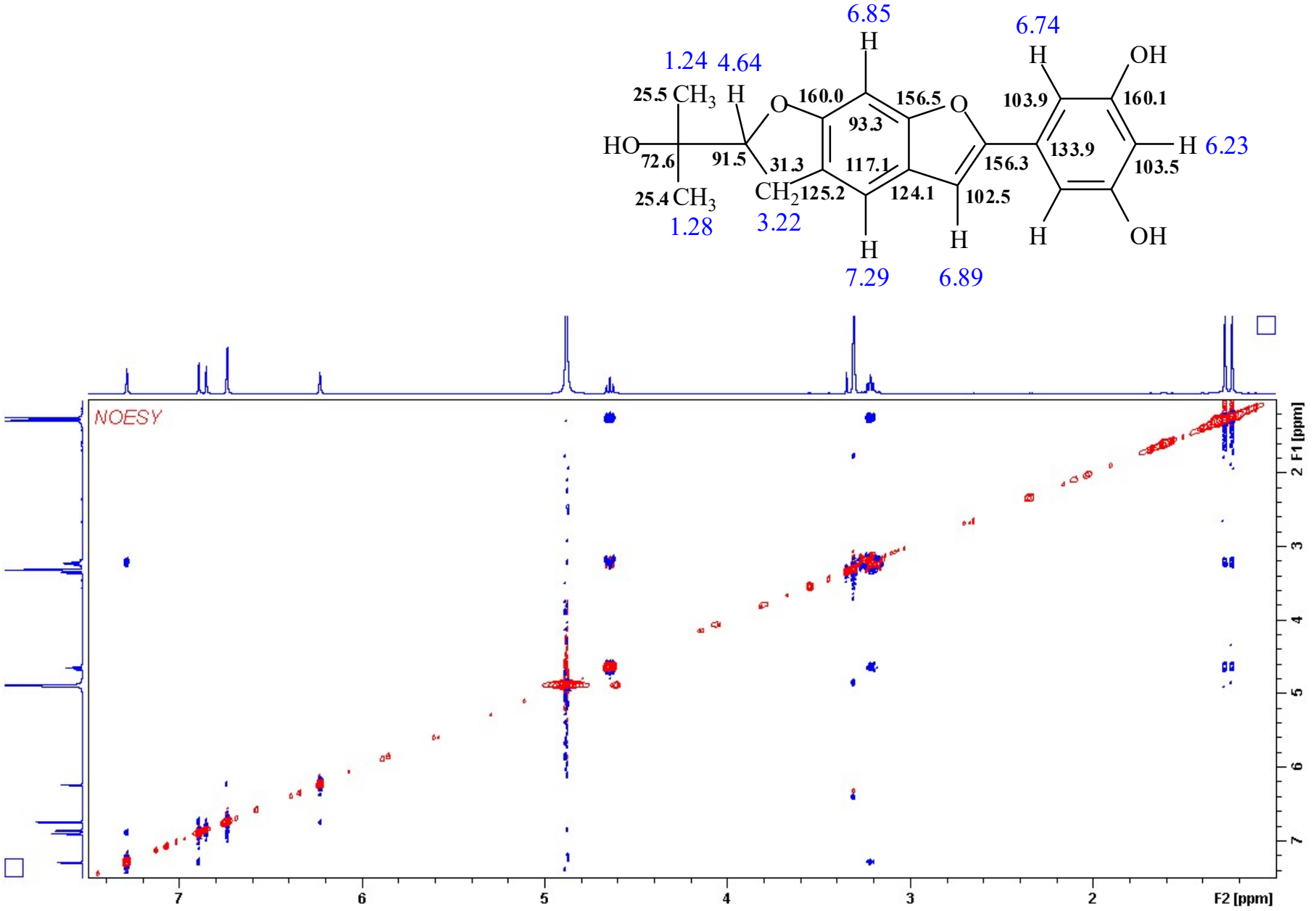
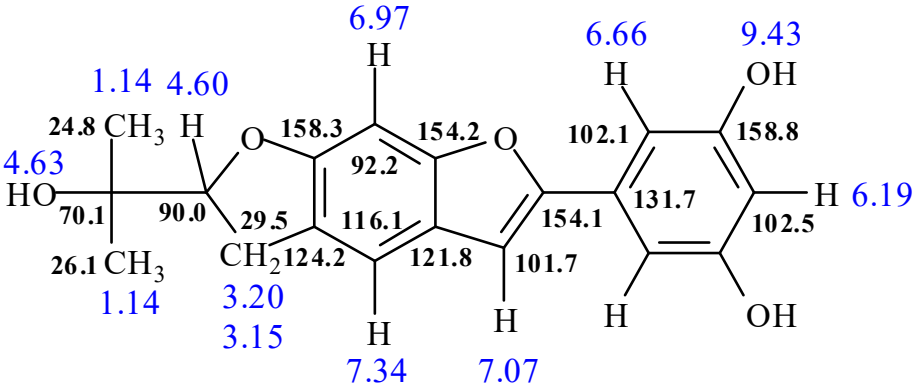


Figure S11. Compound **5**, ^{1}H NMR 600 MHz in DMSO-*d*6



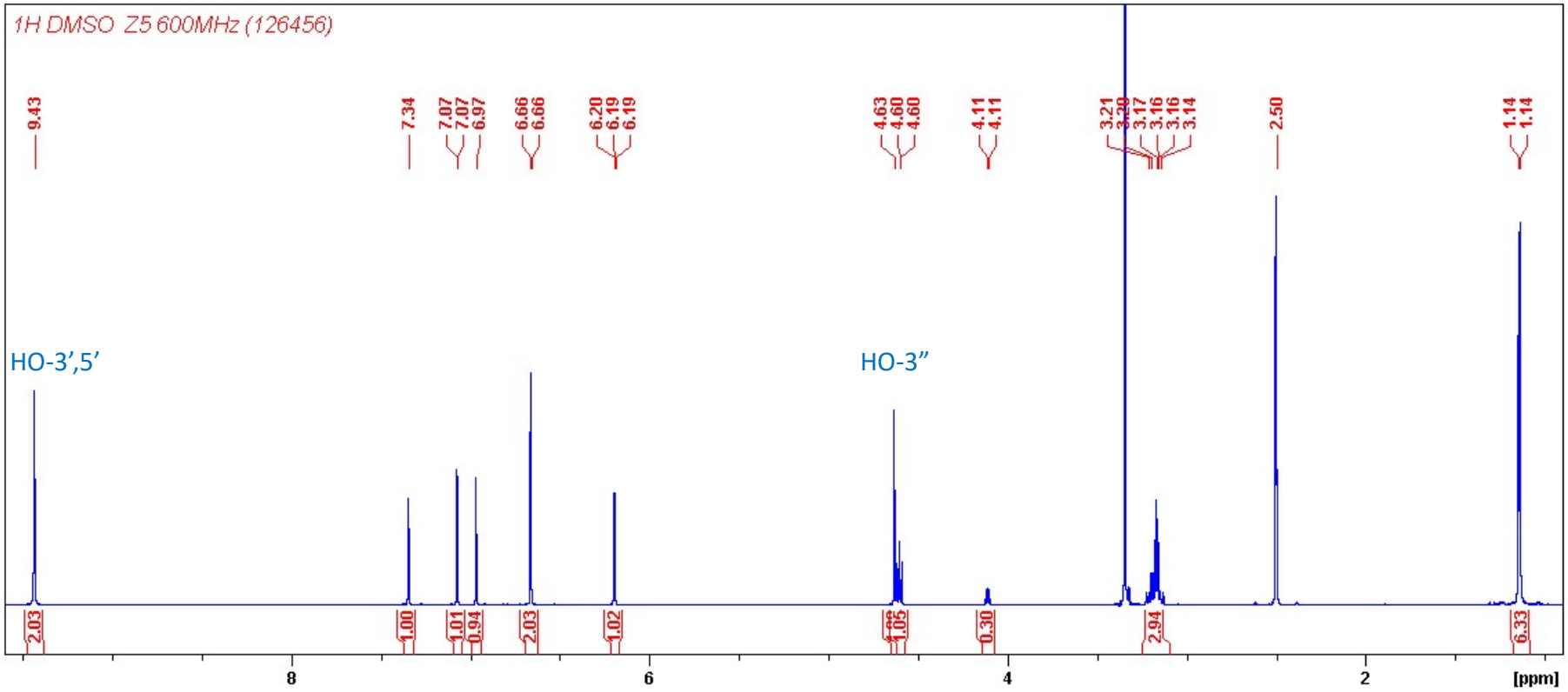
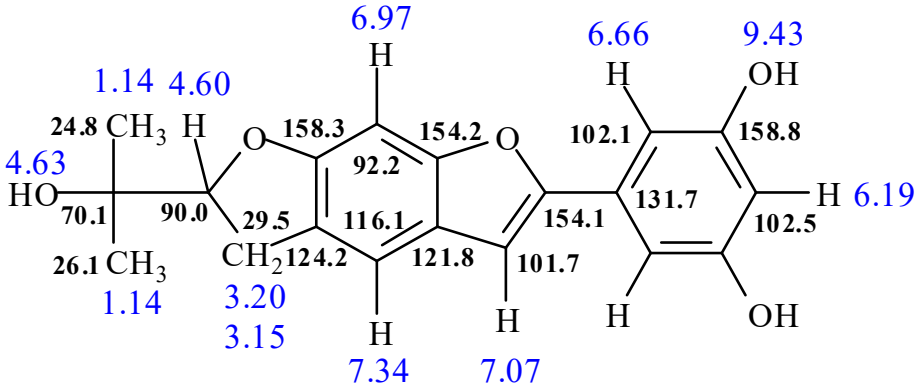


Figure S12. Compound **5**, ^{13}C NMR 150 MHz in DMSO-d_6



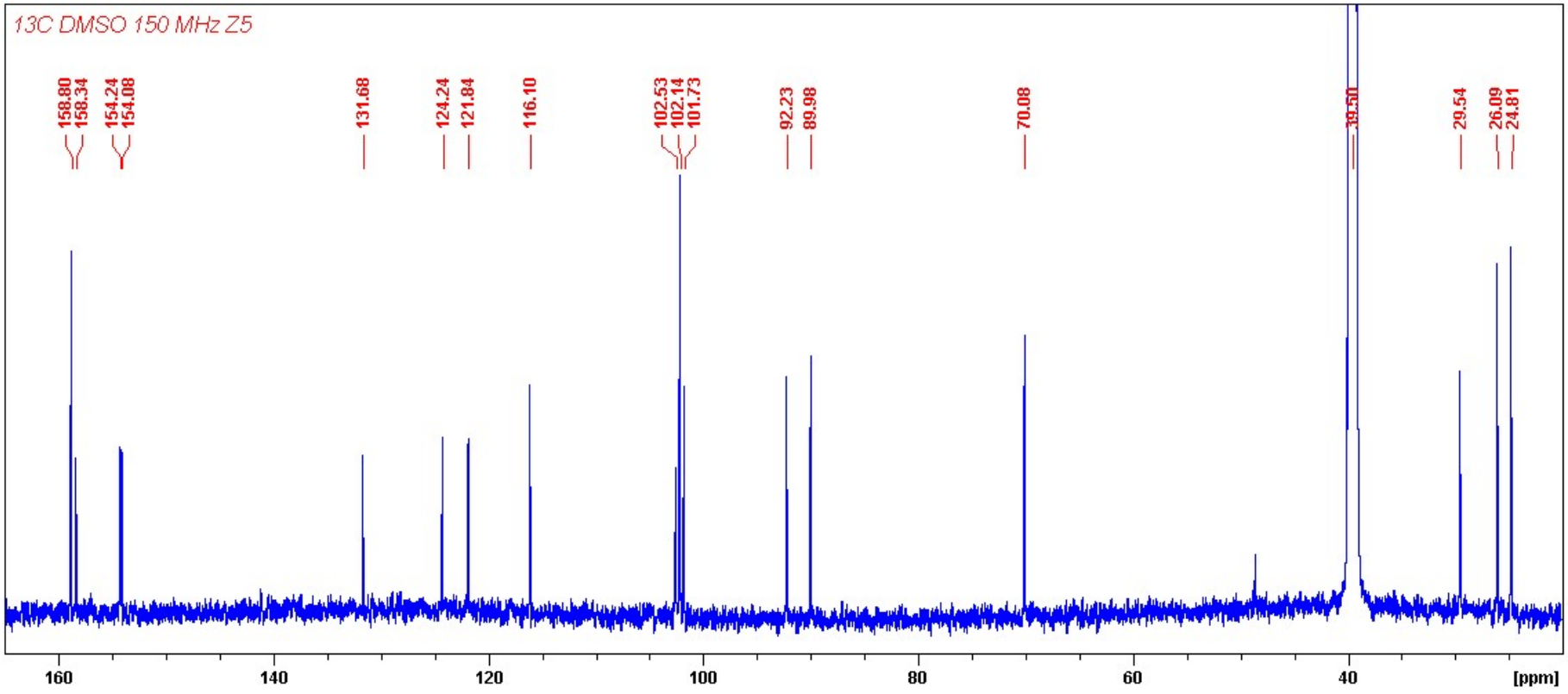


Figure S13. Compound **5**, edHSQC 600/150 MHz in DMSO-d_6

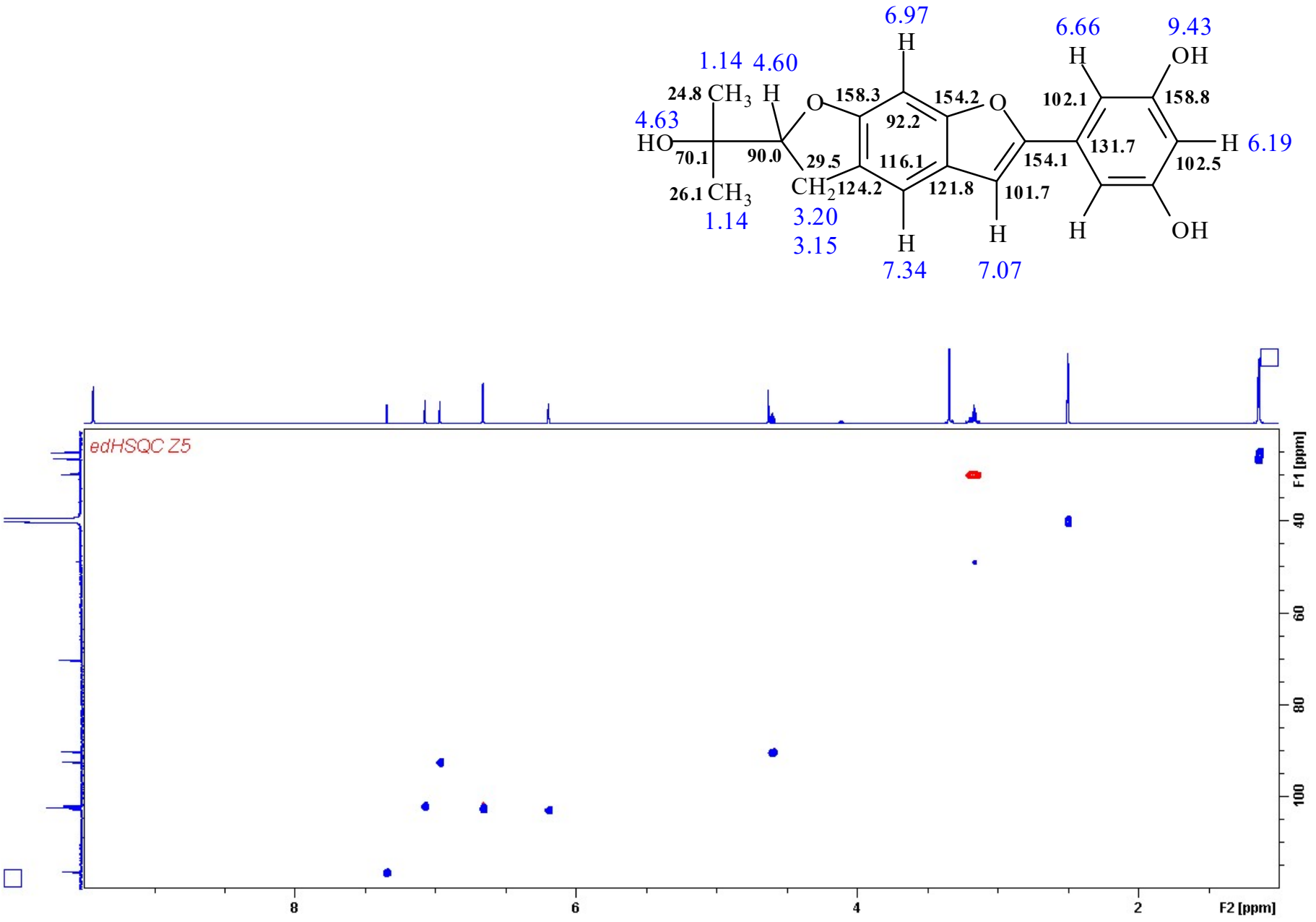


Figure S14. Compound **5**, HMBC and selHMBC 600/150 MHz in DMSO-d_6

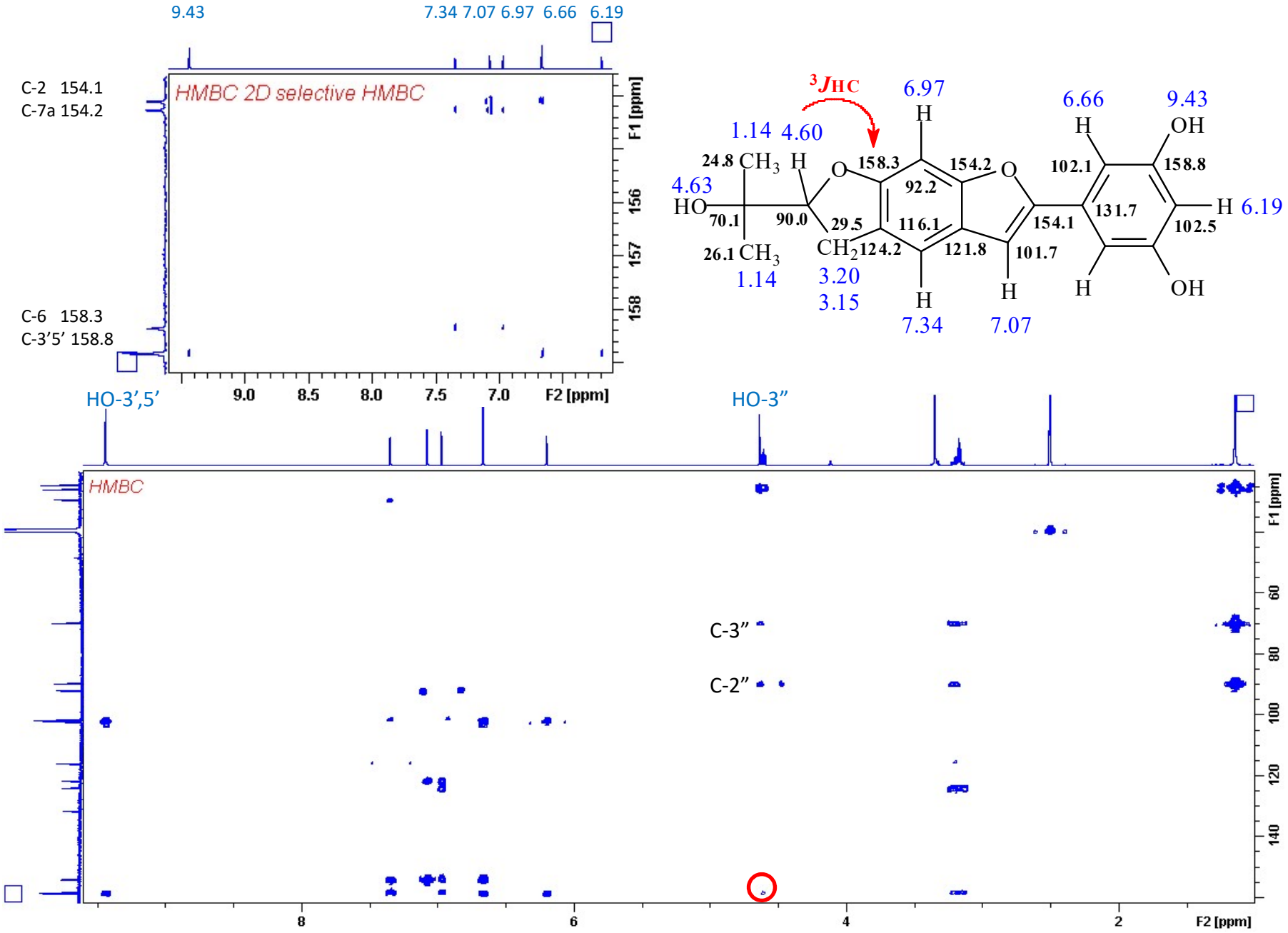


Figure S15. Compound **1**, HRESI-MS

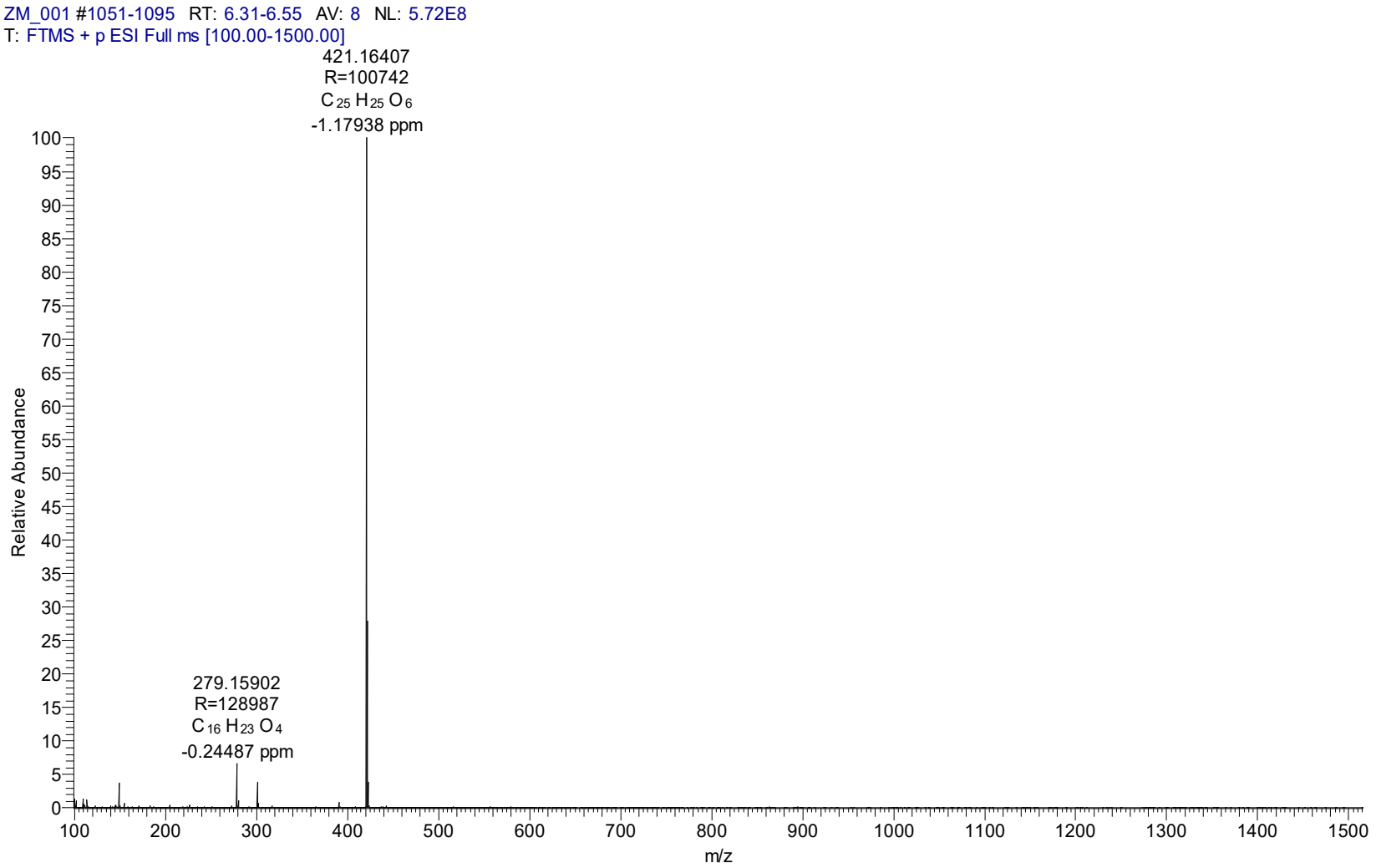


Figure S16. Compound **2**, HRESI-MS

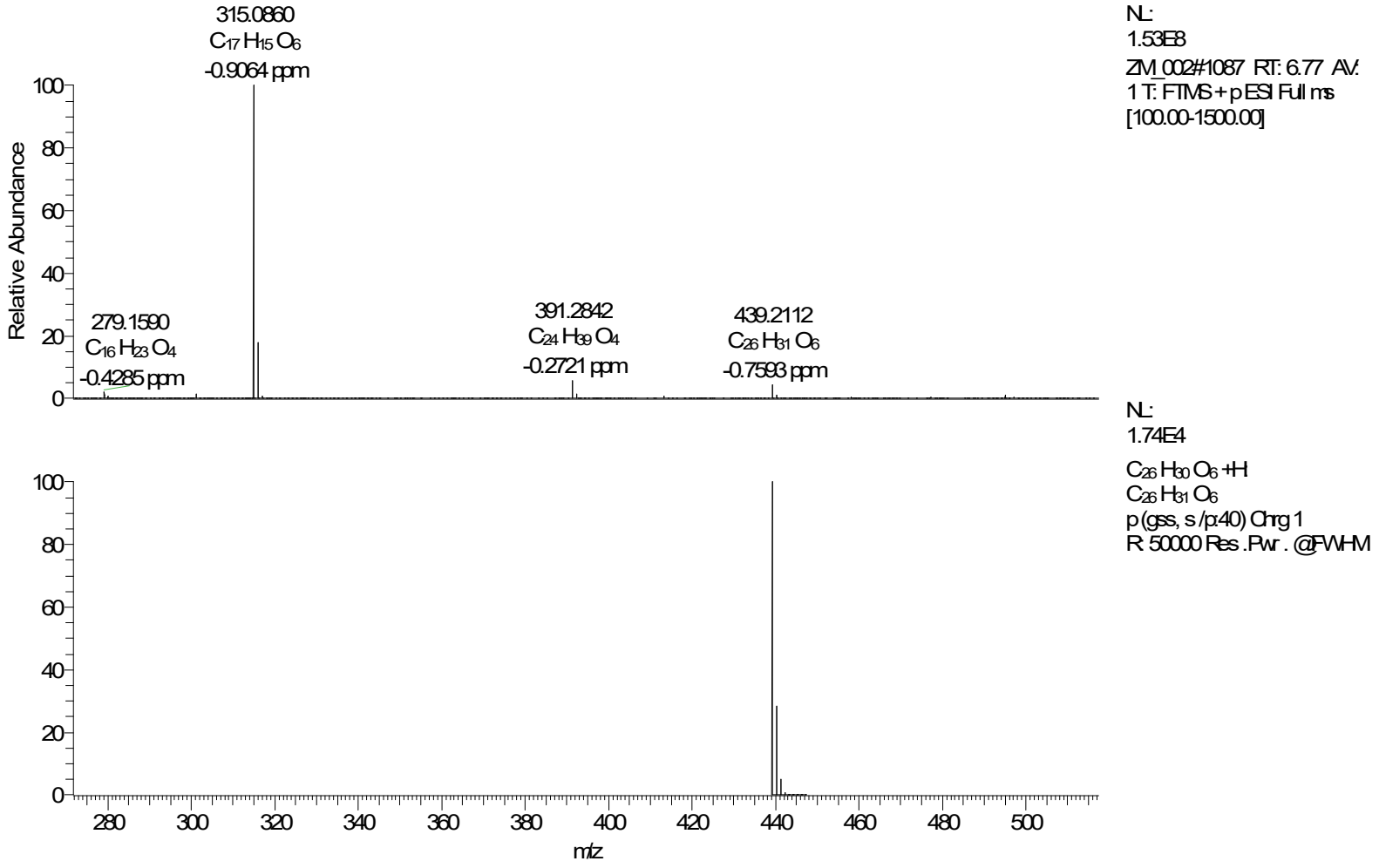


Figure S17. Compound **3**, HRESI-MS

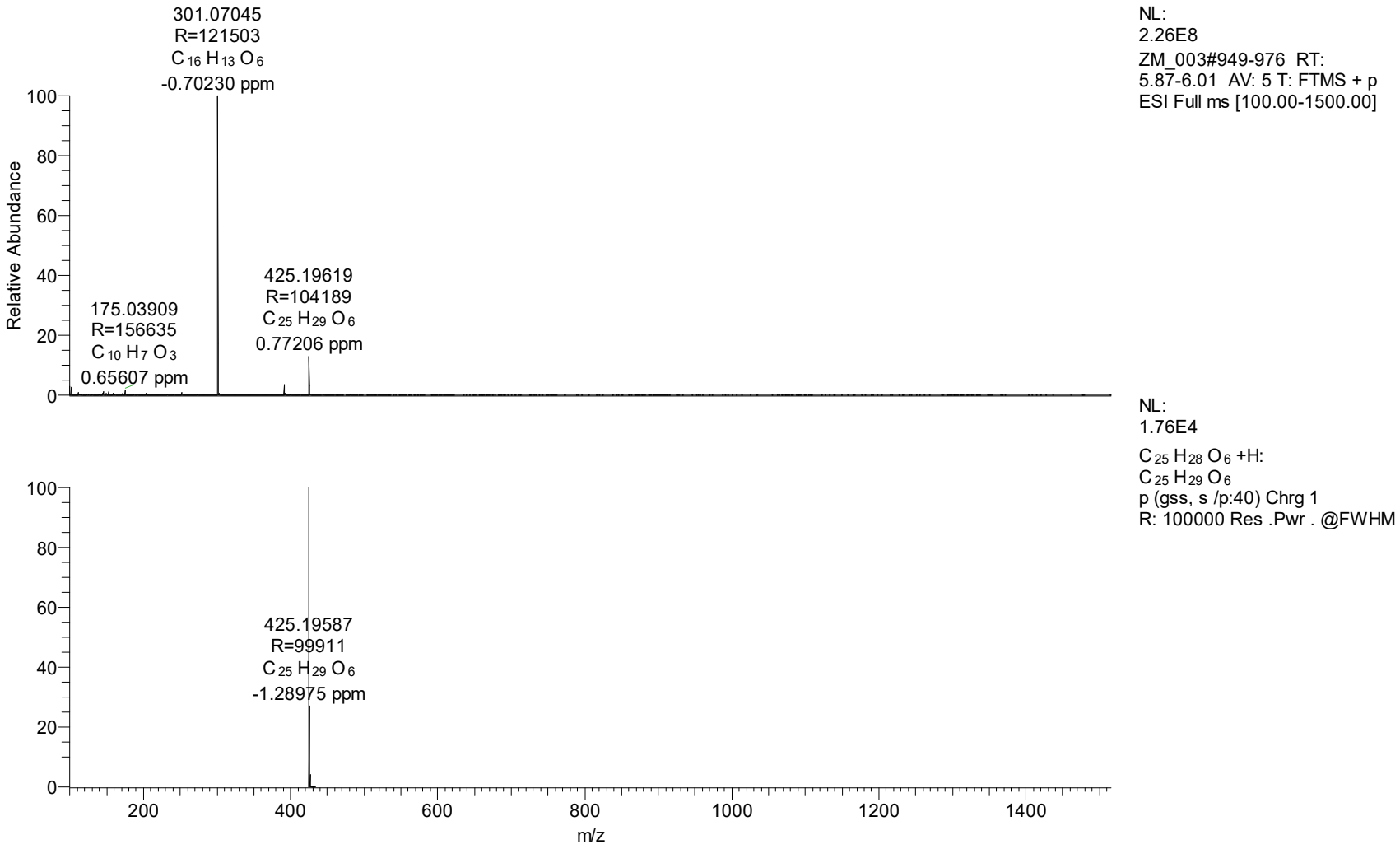


Figure S19. HRESI-MS of compound **4**, (above) and compound **5** (below)