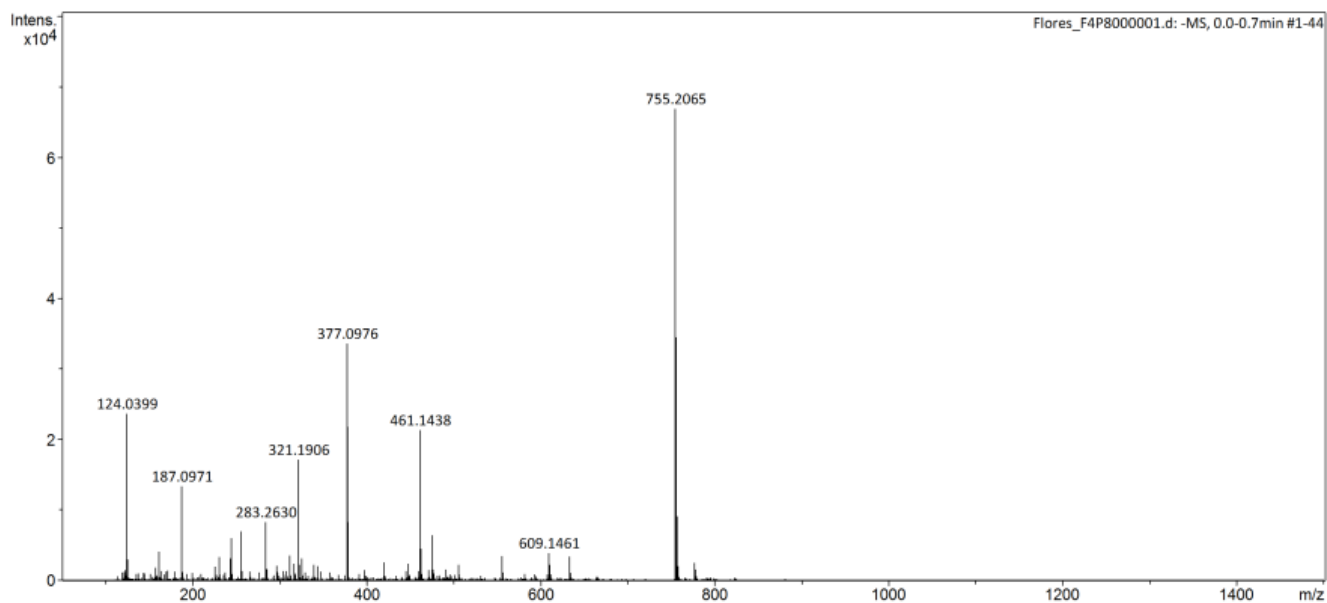
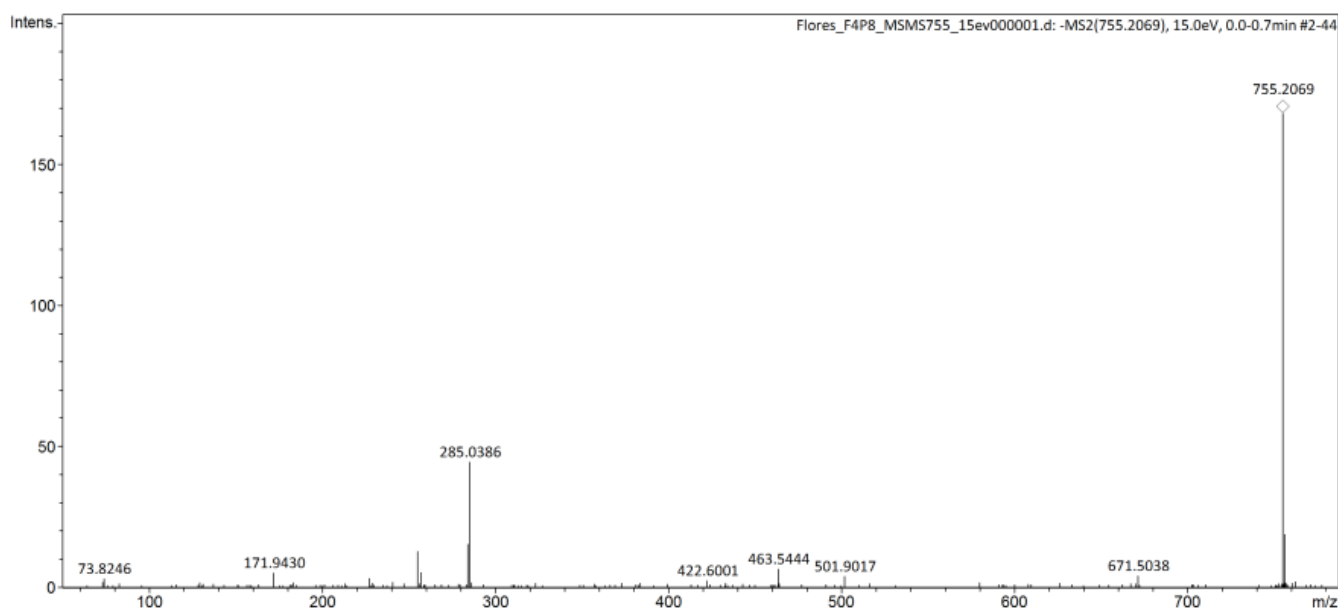


Flavonol Tri-O-glycoside and Other Chemical Constituents from Flowers of
*Aristolochia trulliformis*Juliana C. Holzbach,^a Walter A. Soares Filho,^a Camila L. Cunha^a and Isabelle R. Nascimento *,^a^aInstituto de Química, Universidade Estadual Paulista (Unesp), CP 355, 14800-060 Araraquara-SP, Brazil**Figure S1.** HRMS spectrum of compound 1 (ESI-QTOF, -3.0 eV).**Figure S2.** HR-MS/MS spectrum of m/z 755.2065 of compound 1 (ESI-QTOF, -15.0 eV).

*e-mail: isabele.nascimento@unesp.br

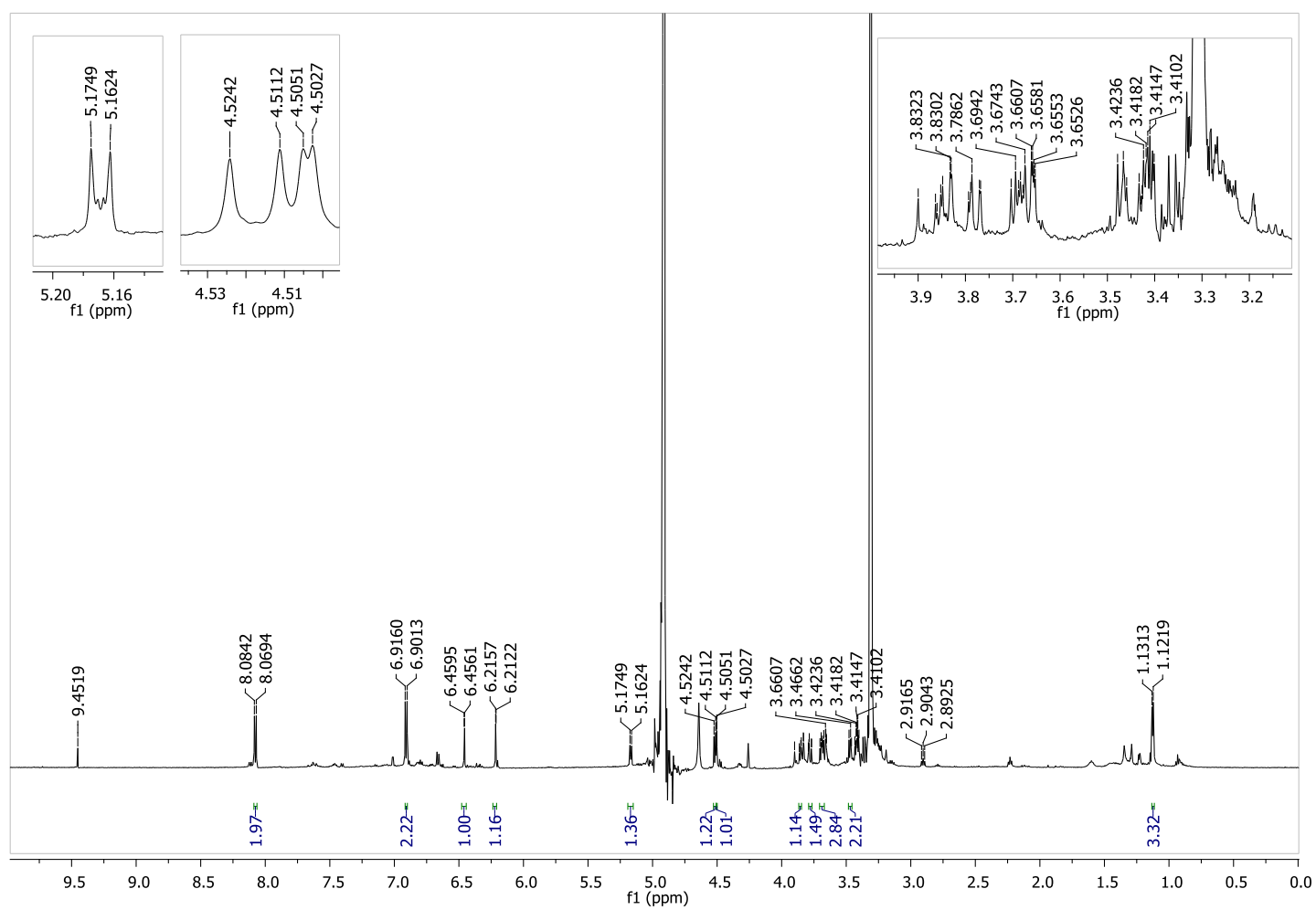


Figure S3. ^1H NMR spectrum (14.1 T, CD_3OD) of compound **1**.

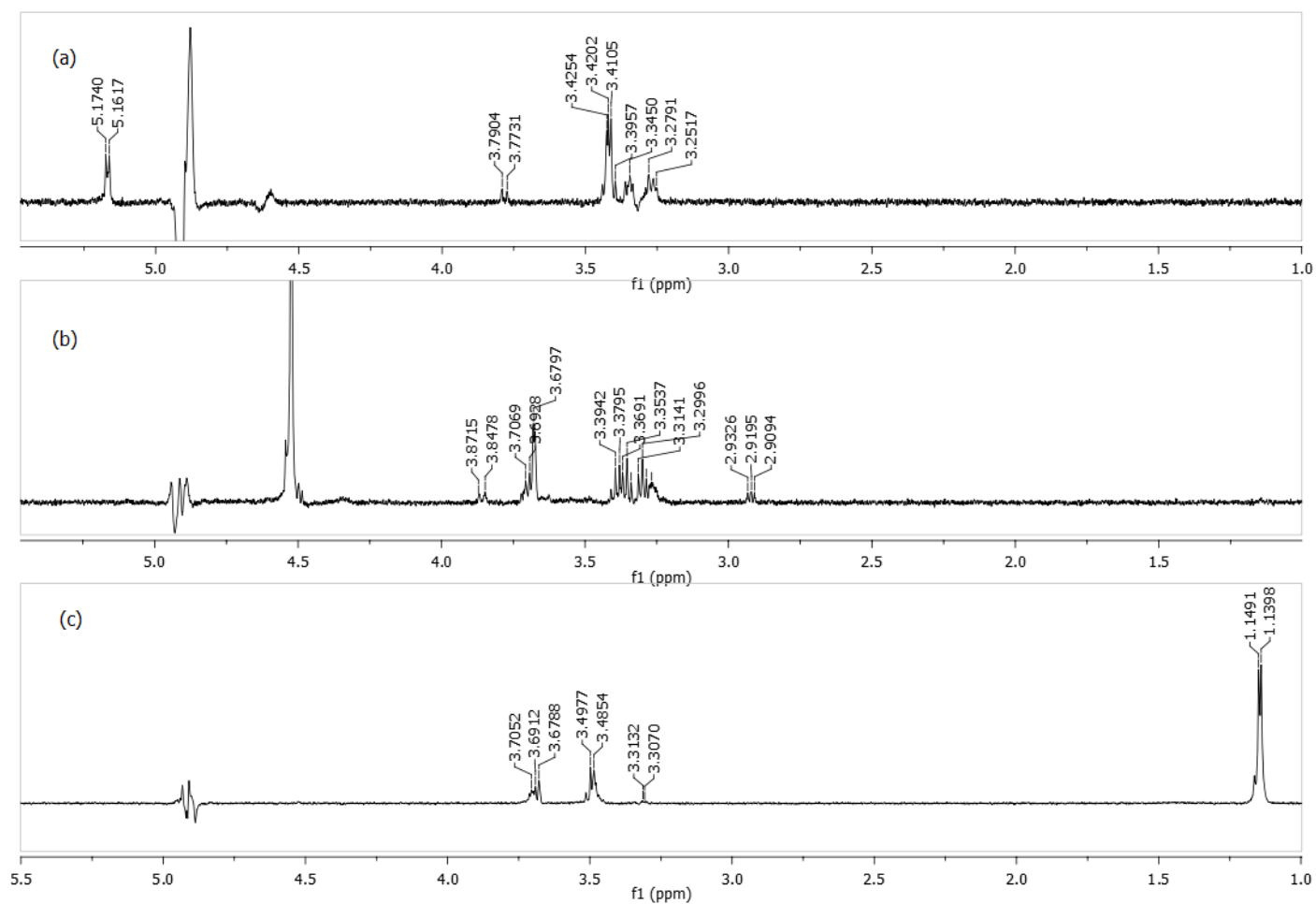


Figure S4. TOCSY spectra of compound **1** after selective irradiation of the signals at: (a) δ 5.17, (b) δ 4.52 and (c) δ 1.13 (14.1 T, CD₃OD).

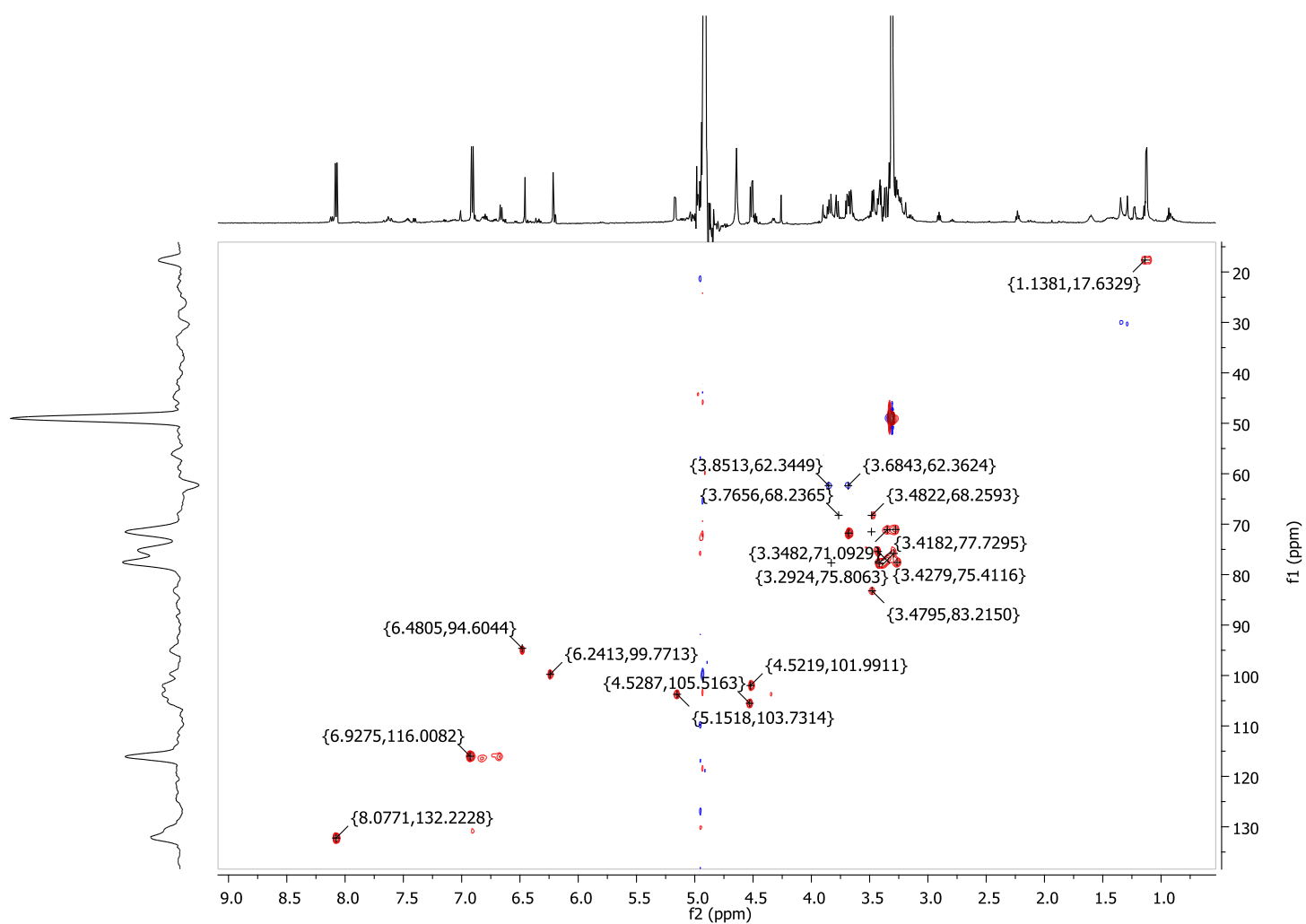


Figure S5. HSQC spectrum (14.1 T, CD₃OD) of compound **1**.

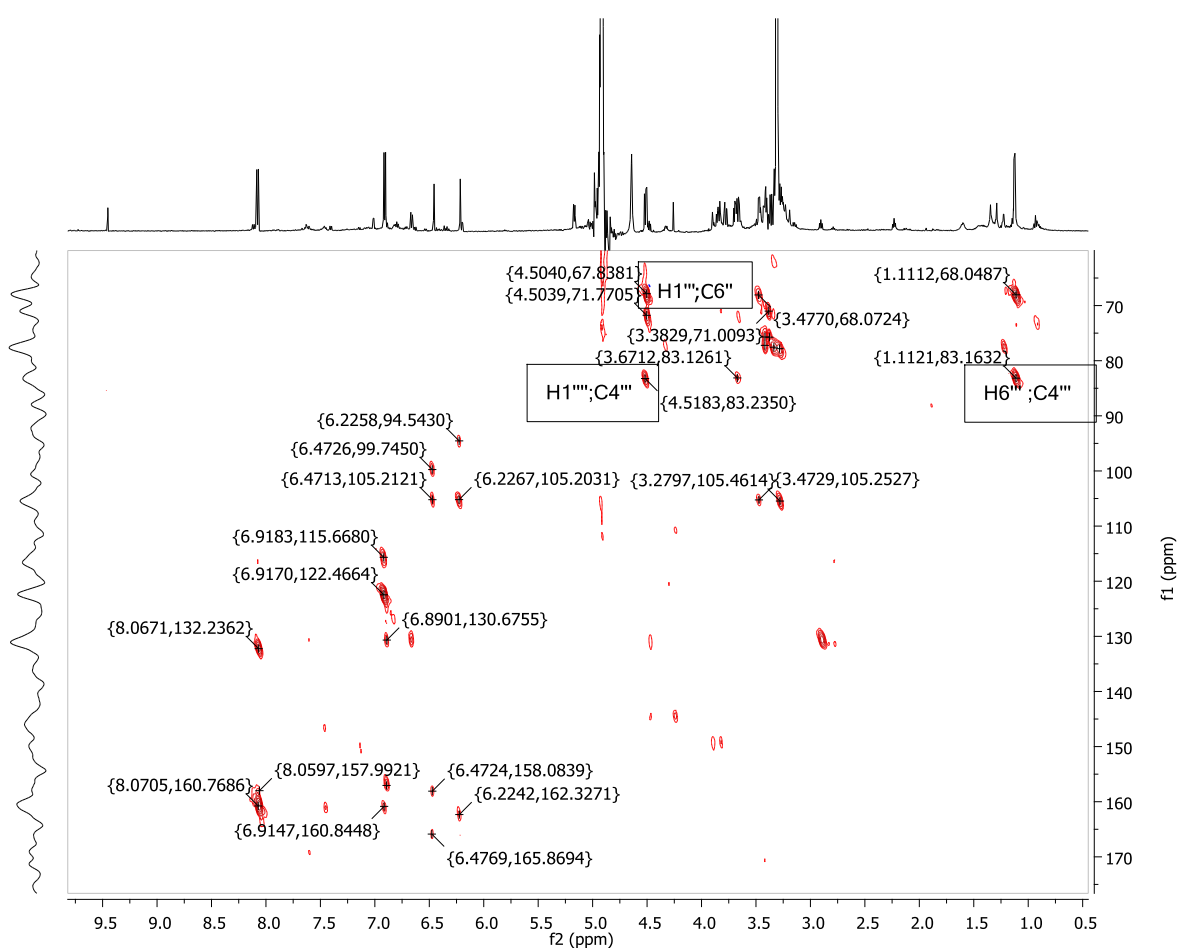


Figure S6. HMBC spectrum (14.1 T, CD₃OD) of compound **1**.

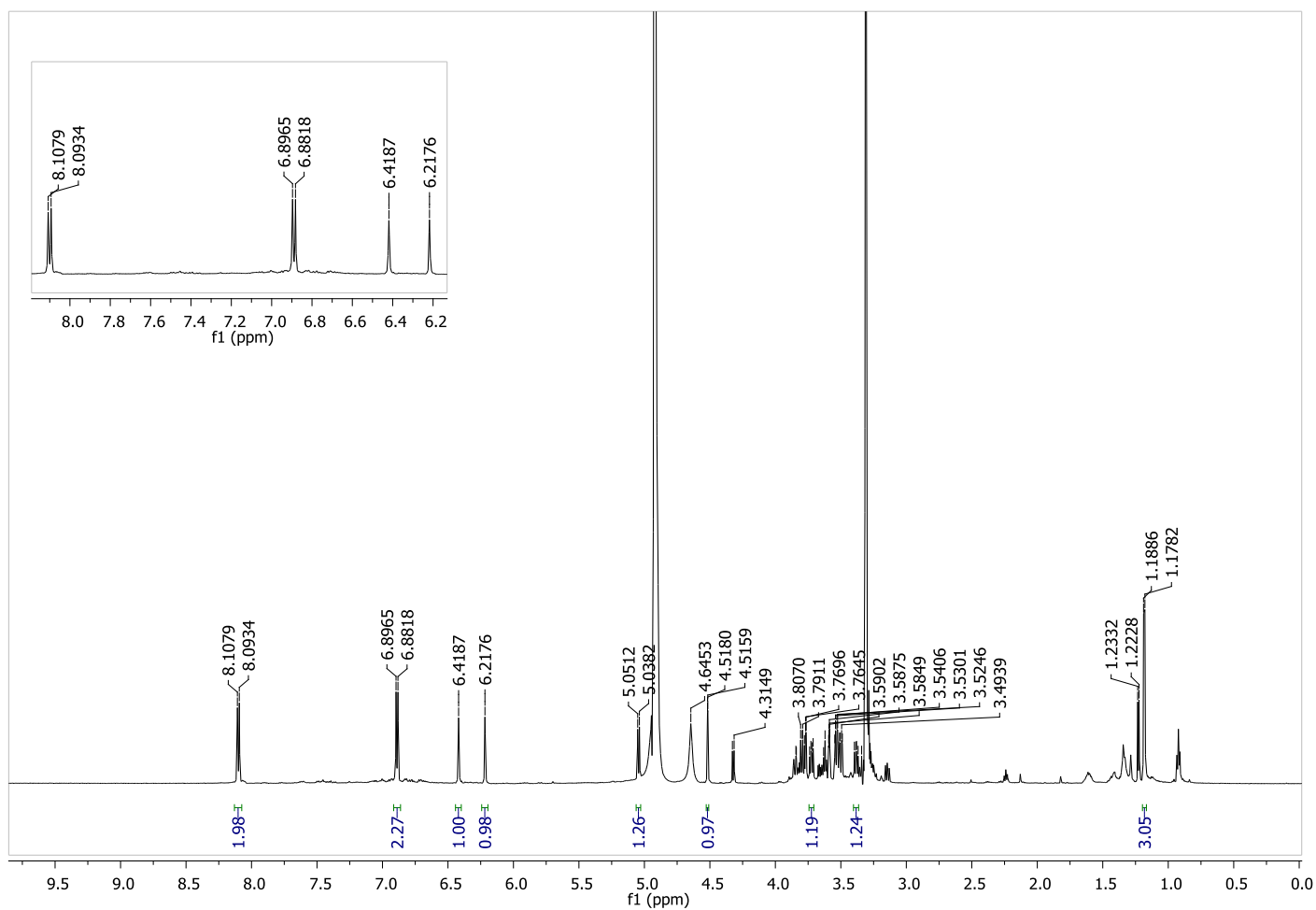


Figure S7. ^1H NMR spectrum (14.1 T, CD_3OD) of compound **2**.

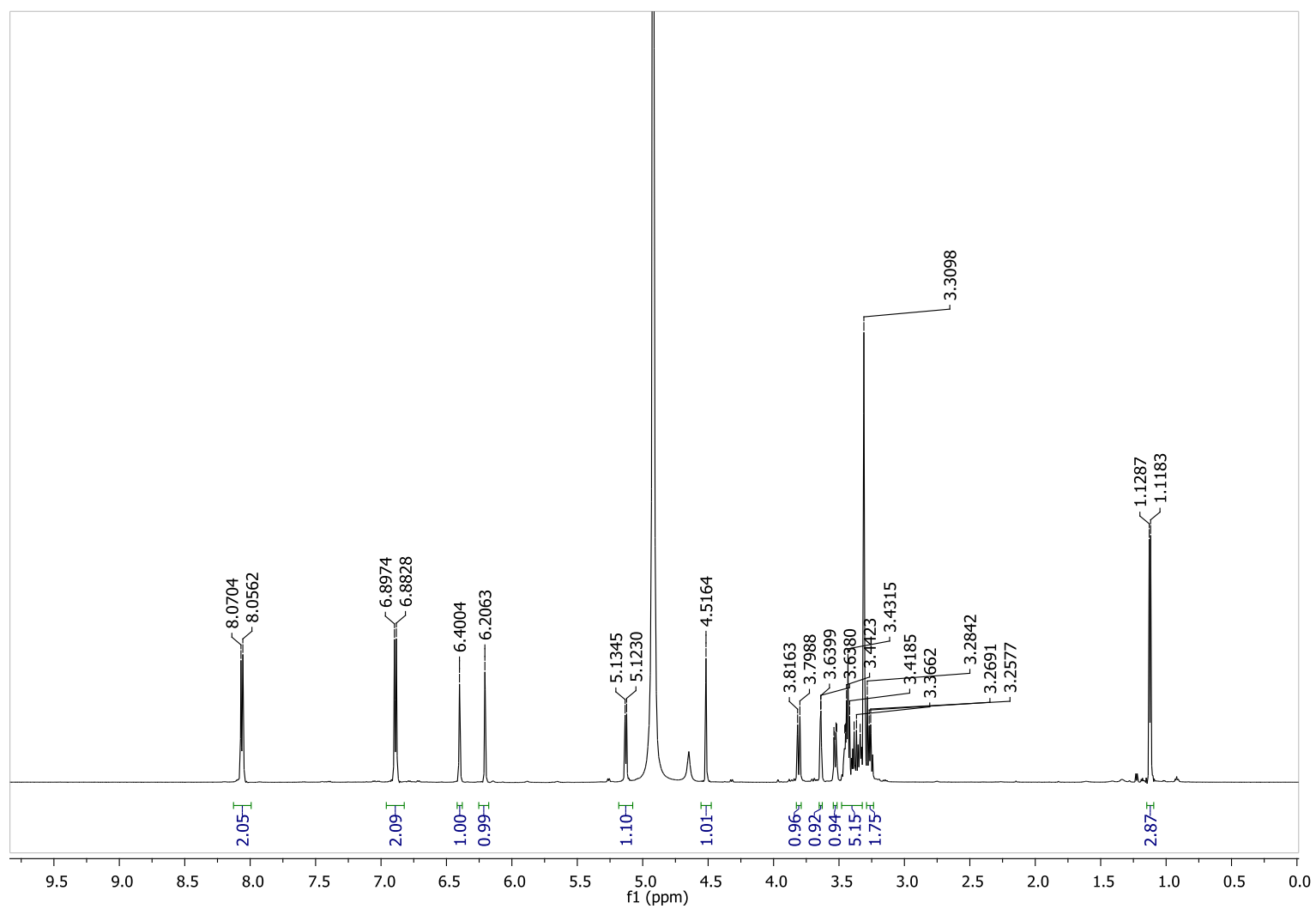


Figure S8. ¹H NMR spectrum (14.1 T, CD₃OD) of compound 3.

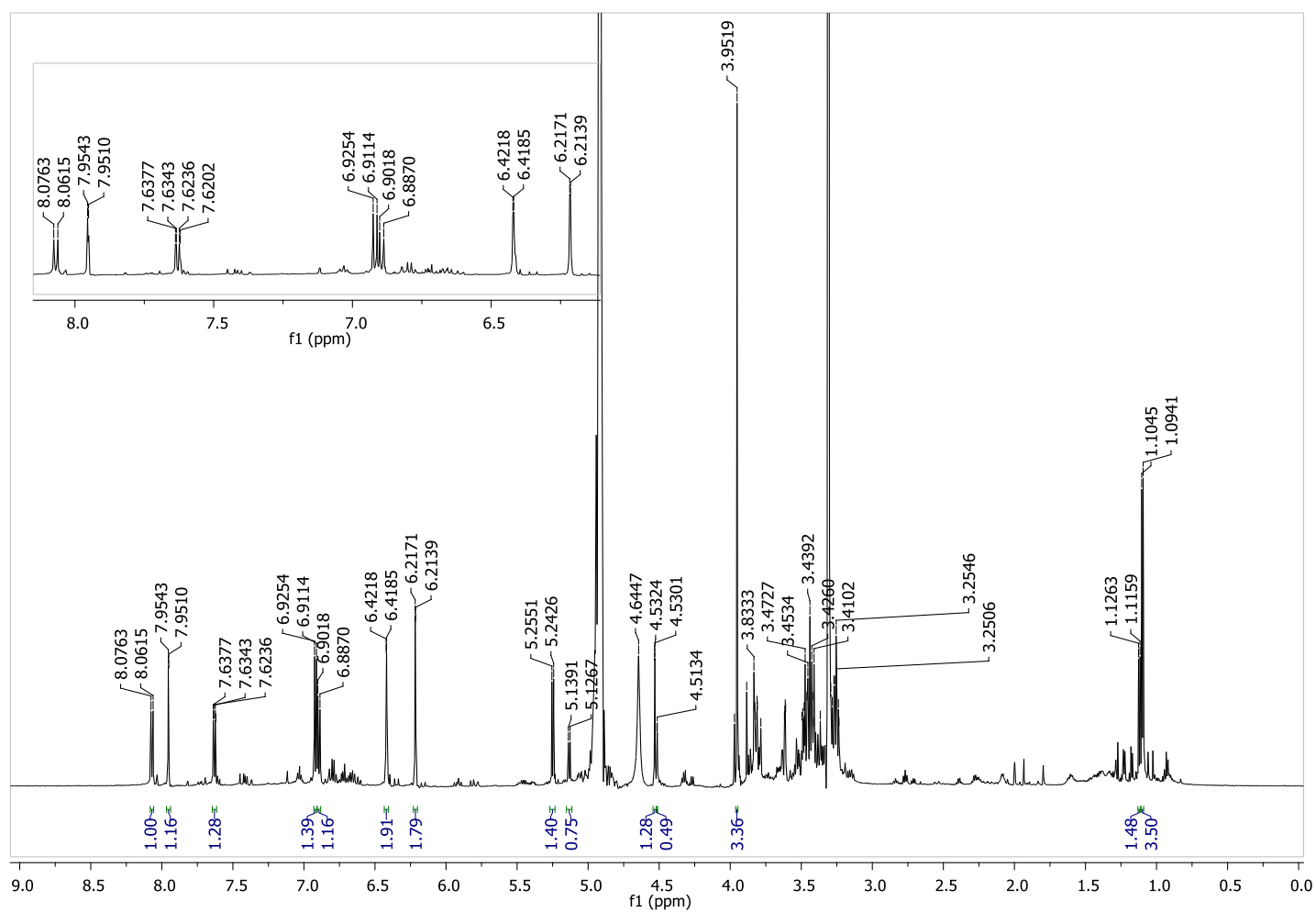


Figure S9. ^1H NMR spectrum (14.1 T, CD_3OD) of compounds **3** + **4**.

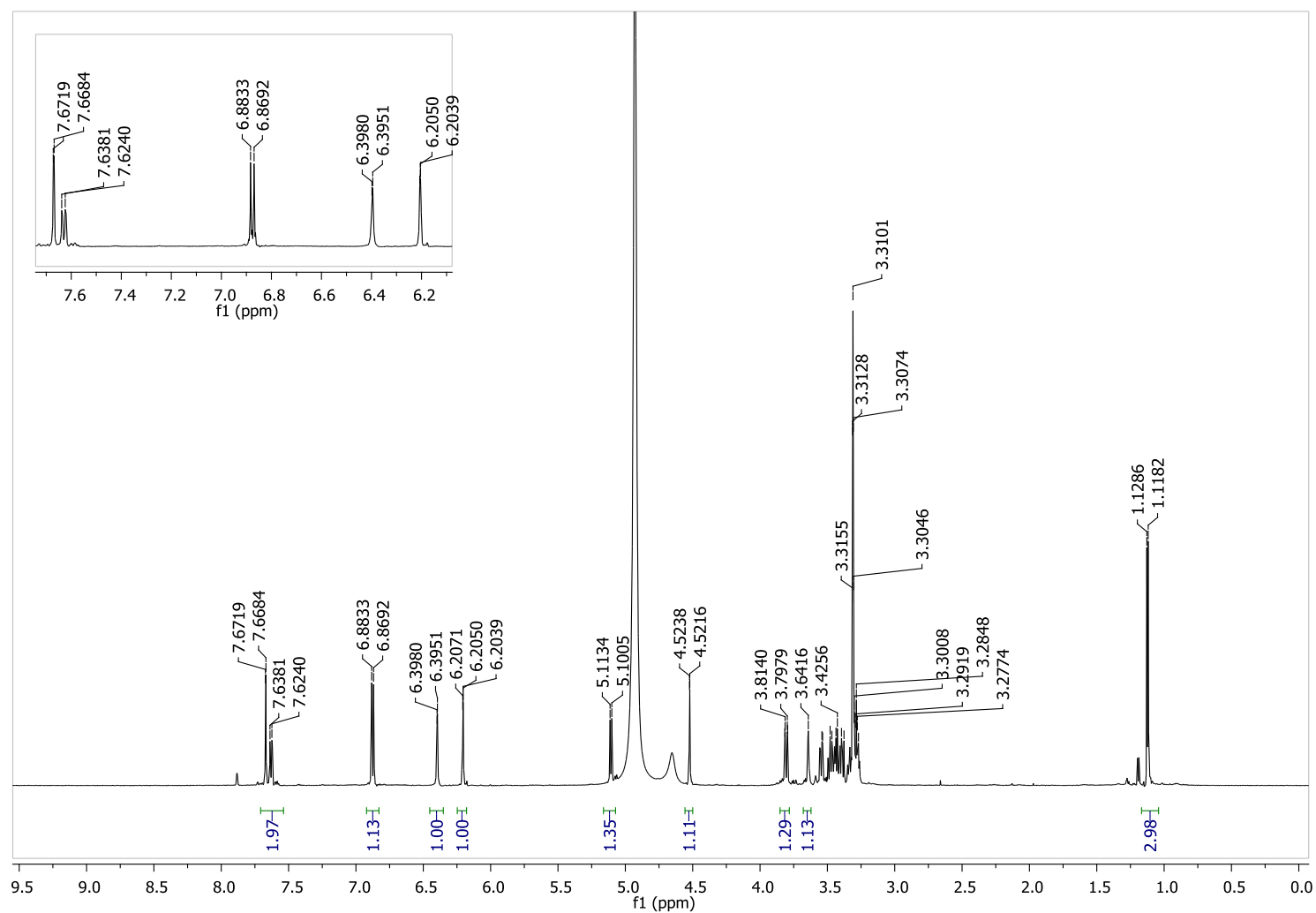


Figure S10. ^1H NMR spectrum (14.1 T, CD_3OD) of compound 5.

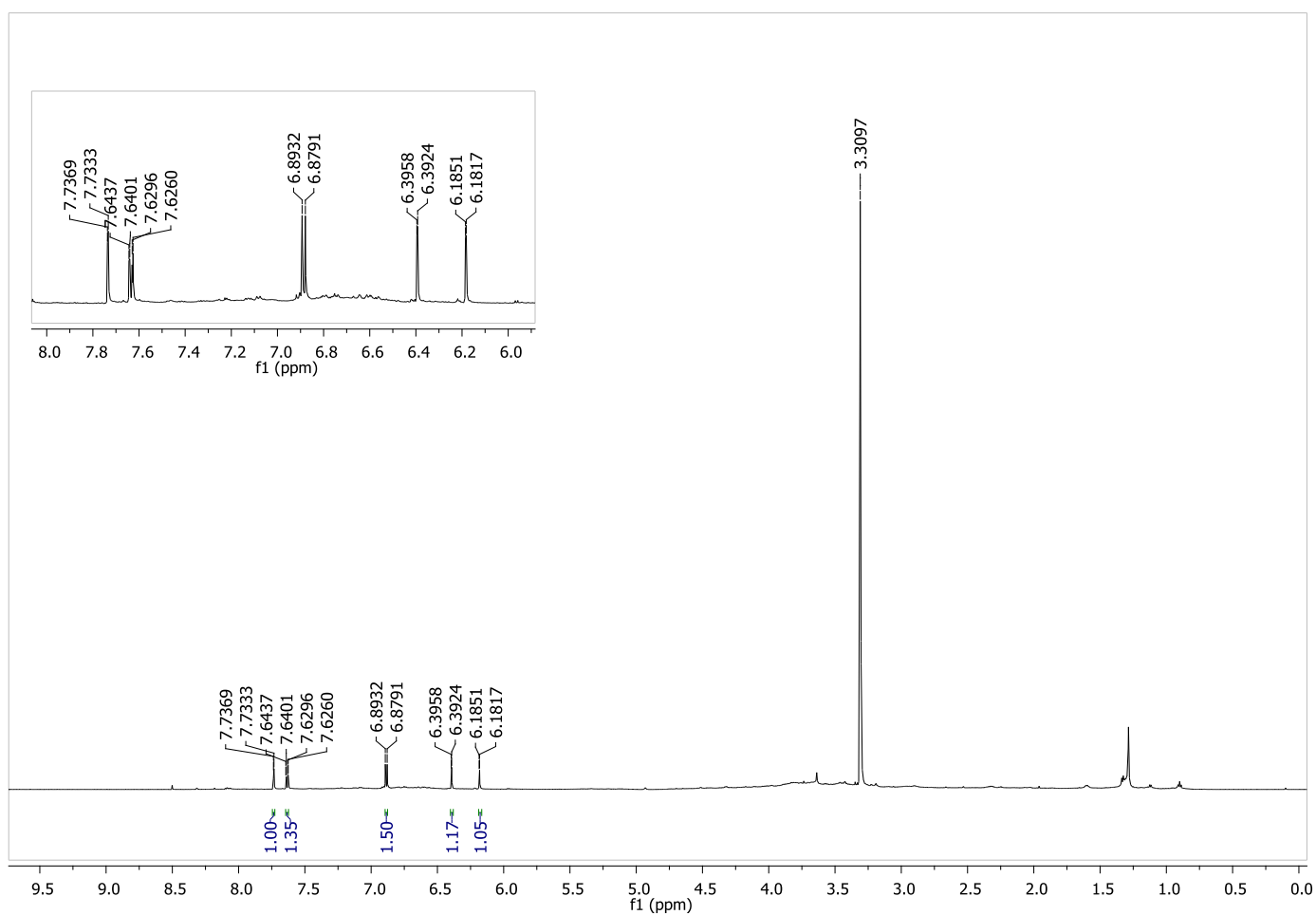


Figure S11. ^1H NMR spectrum (14.1 T, CD_3OD) of compound **6**.

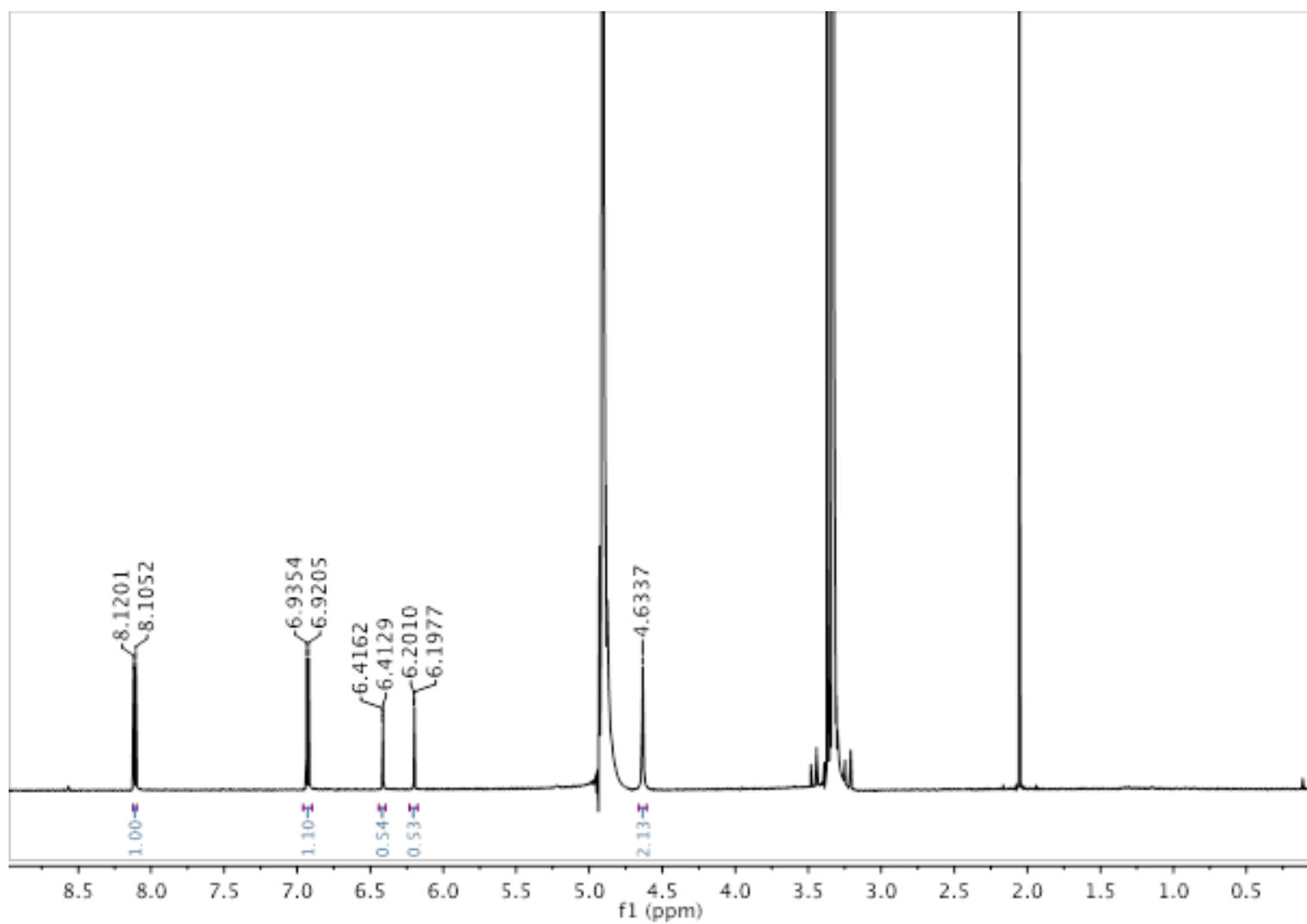


Figure S12. ^1H NMR spectrum (14.1 T, CD_3OD) of compound 7.

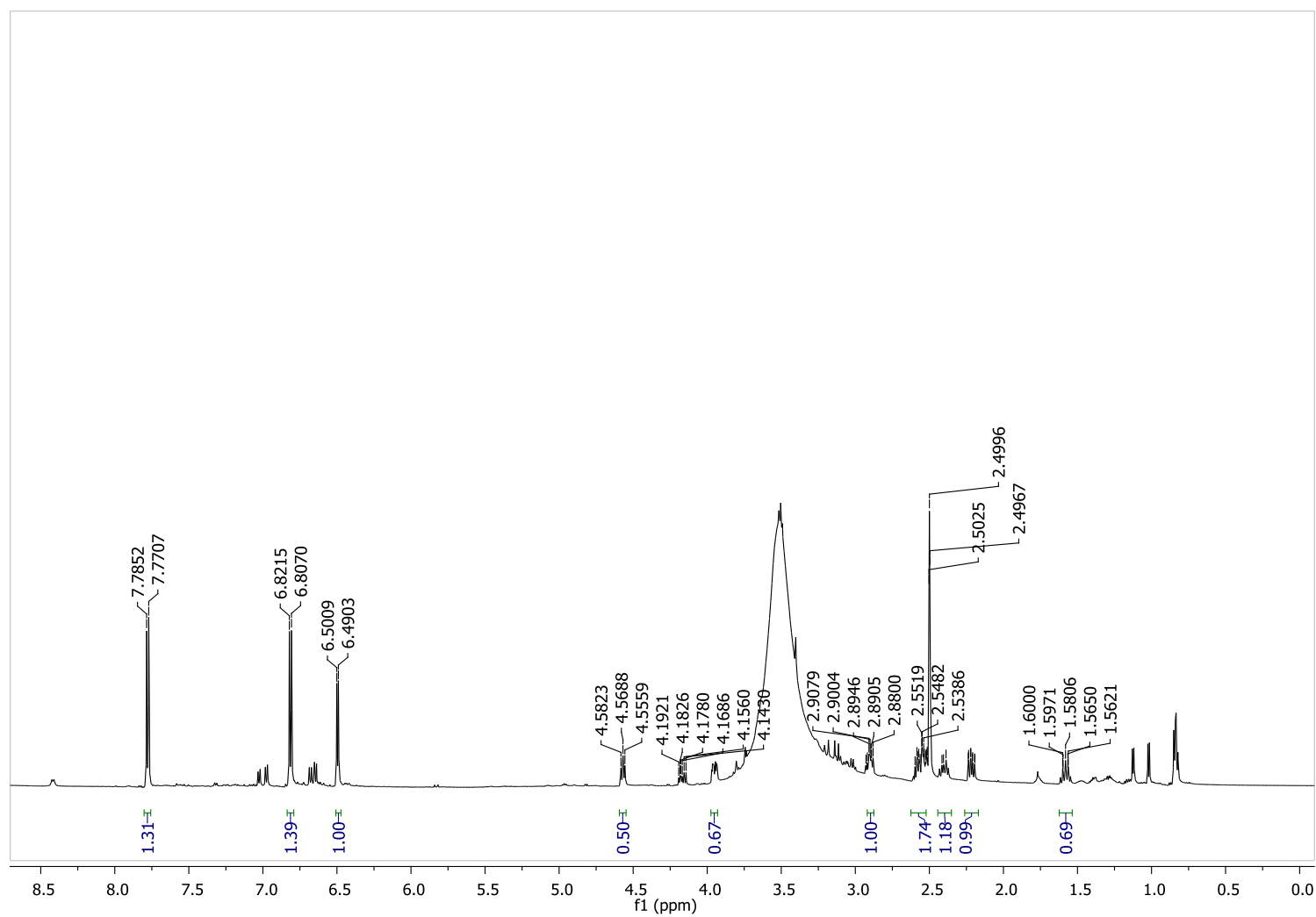


Figure S13. ^1H NMR spectrum (14.1 T, $\text{DMSO-}d_6$) of compounds **8** + **10**.

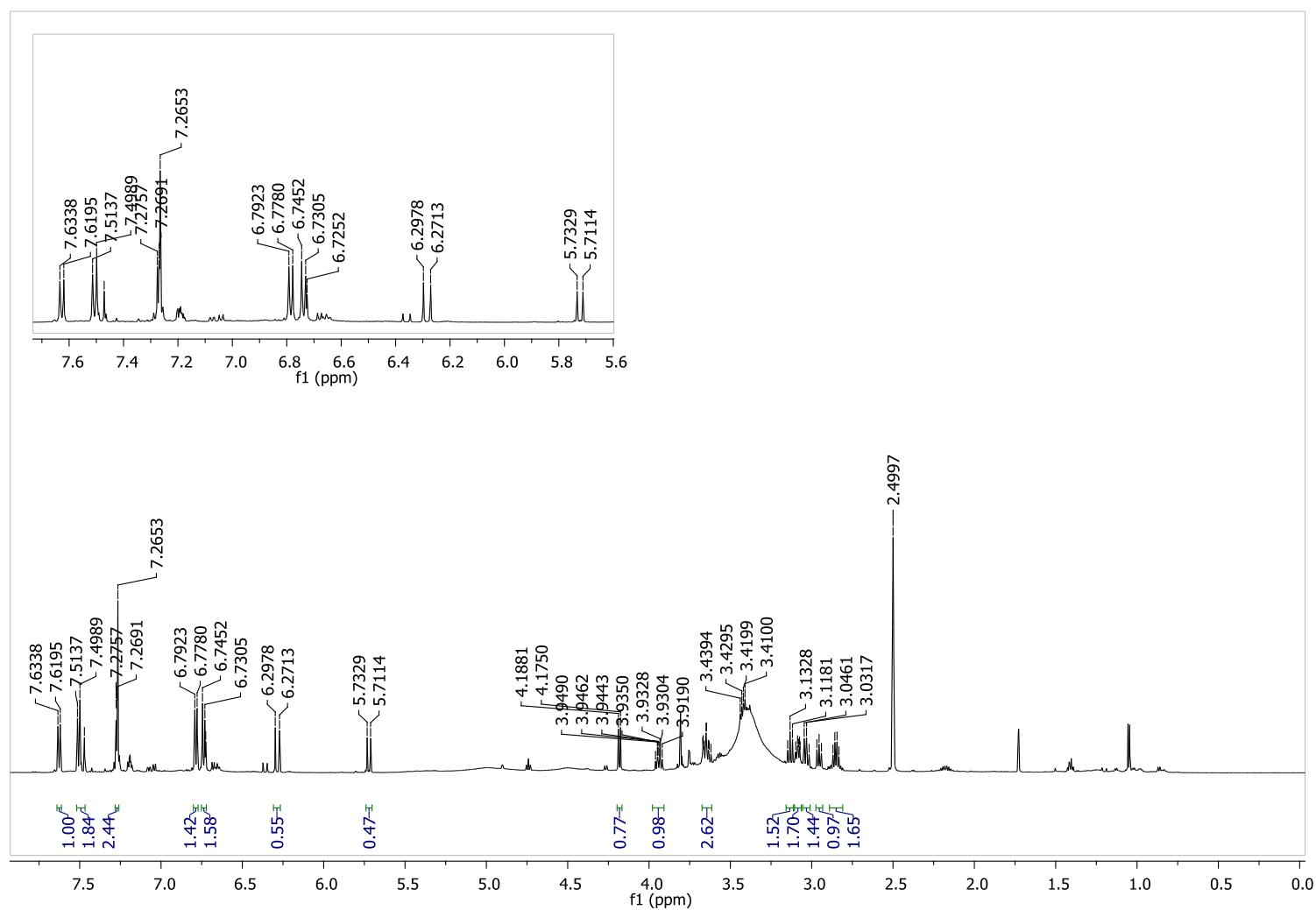


Figure S14. ^1H NMR spectrum (14.1 T, $\text{DMSO}-d_6$) of compounds **9** + **11** + **12**.

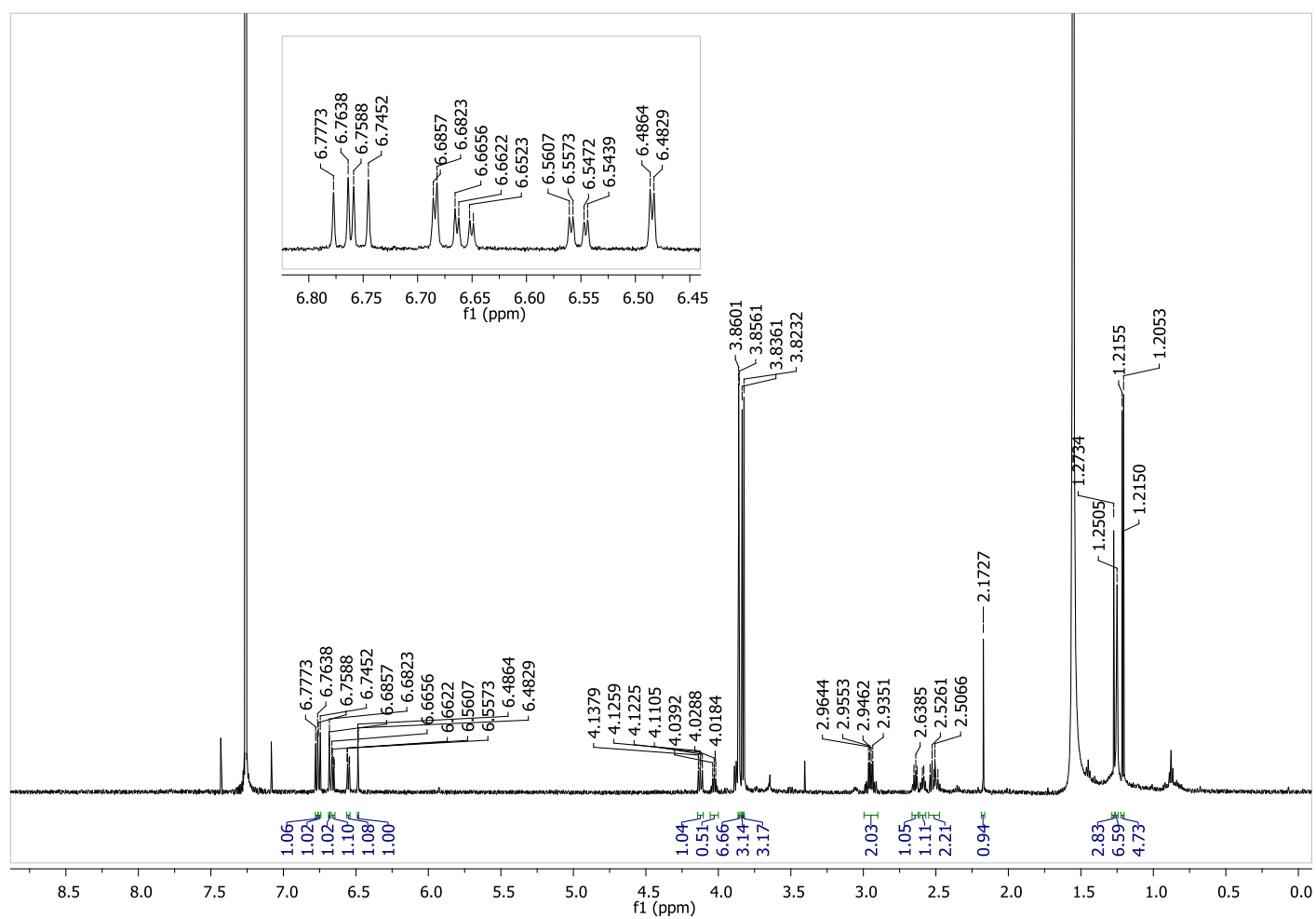


Figure S15. ^1H NMR spectrum (14.1 T, CDCl_3) of compound 13.

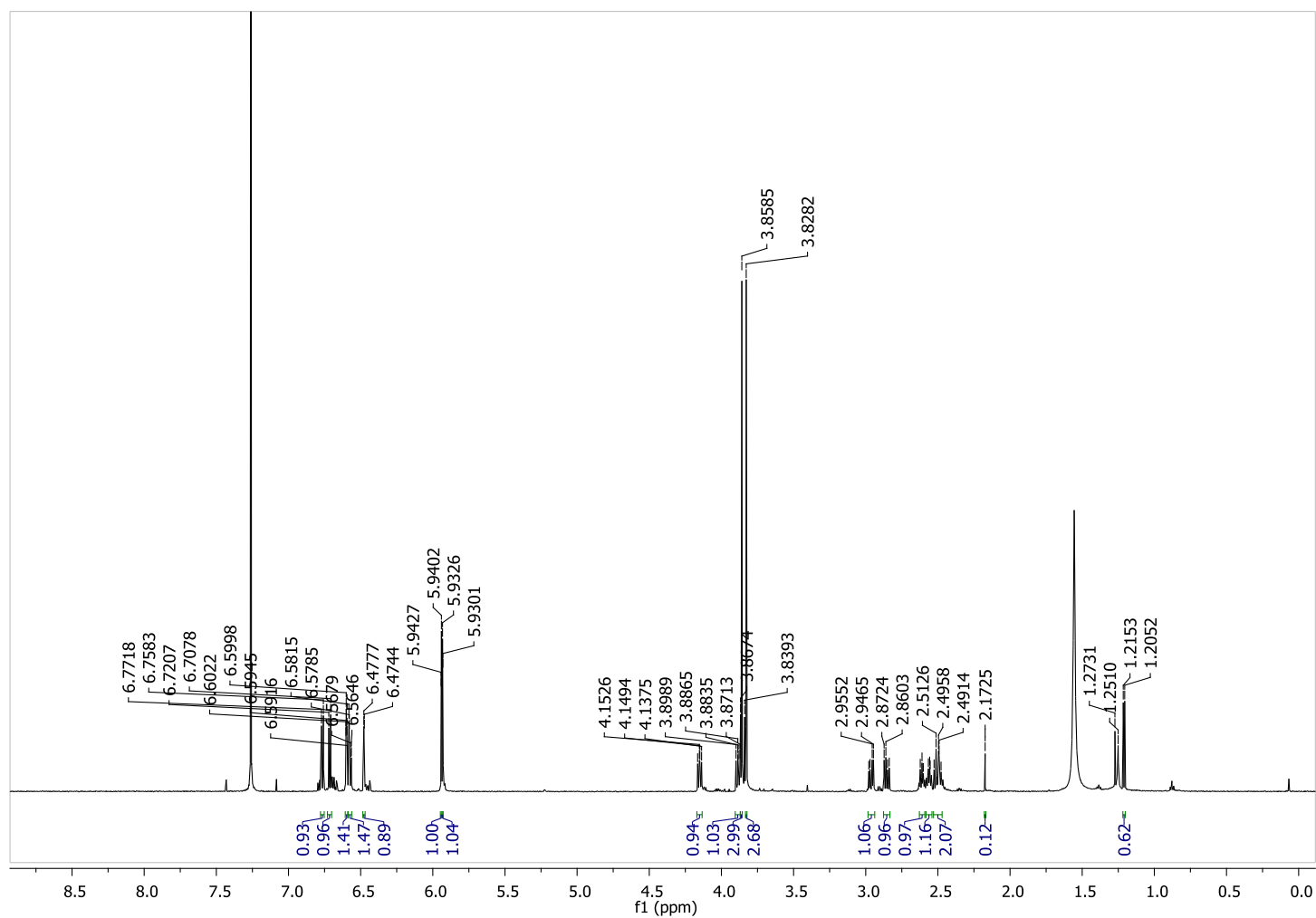


Figure S16. ¹H NMR spectrum (14.1 T, CDCl₃) of compound **14**.

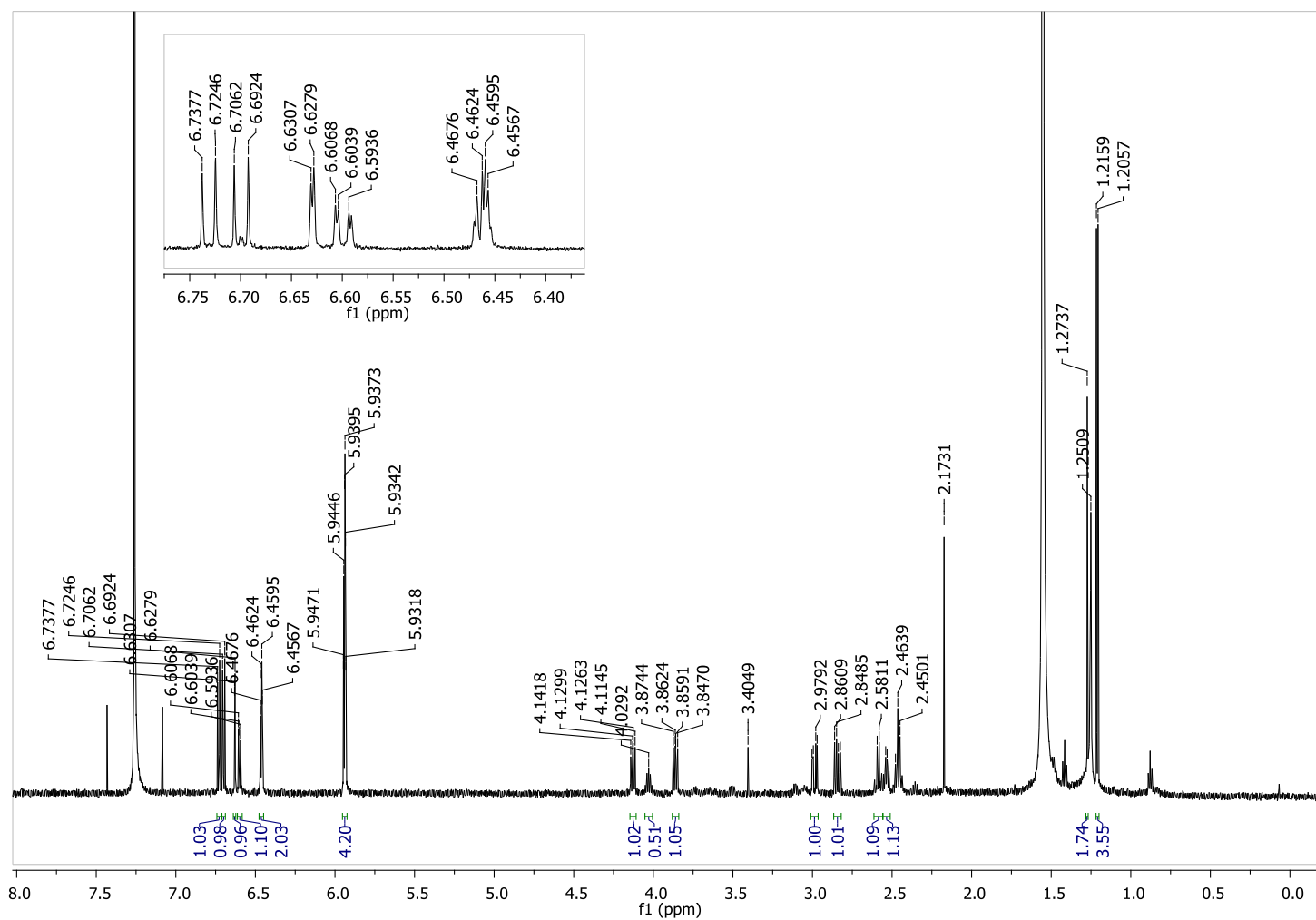


Figure S17. ¹H NMR spectrum (14.1 T, CDCl₃) of compound **15**.

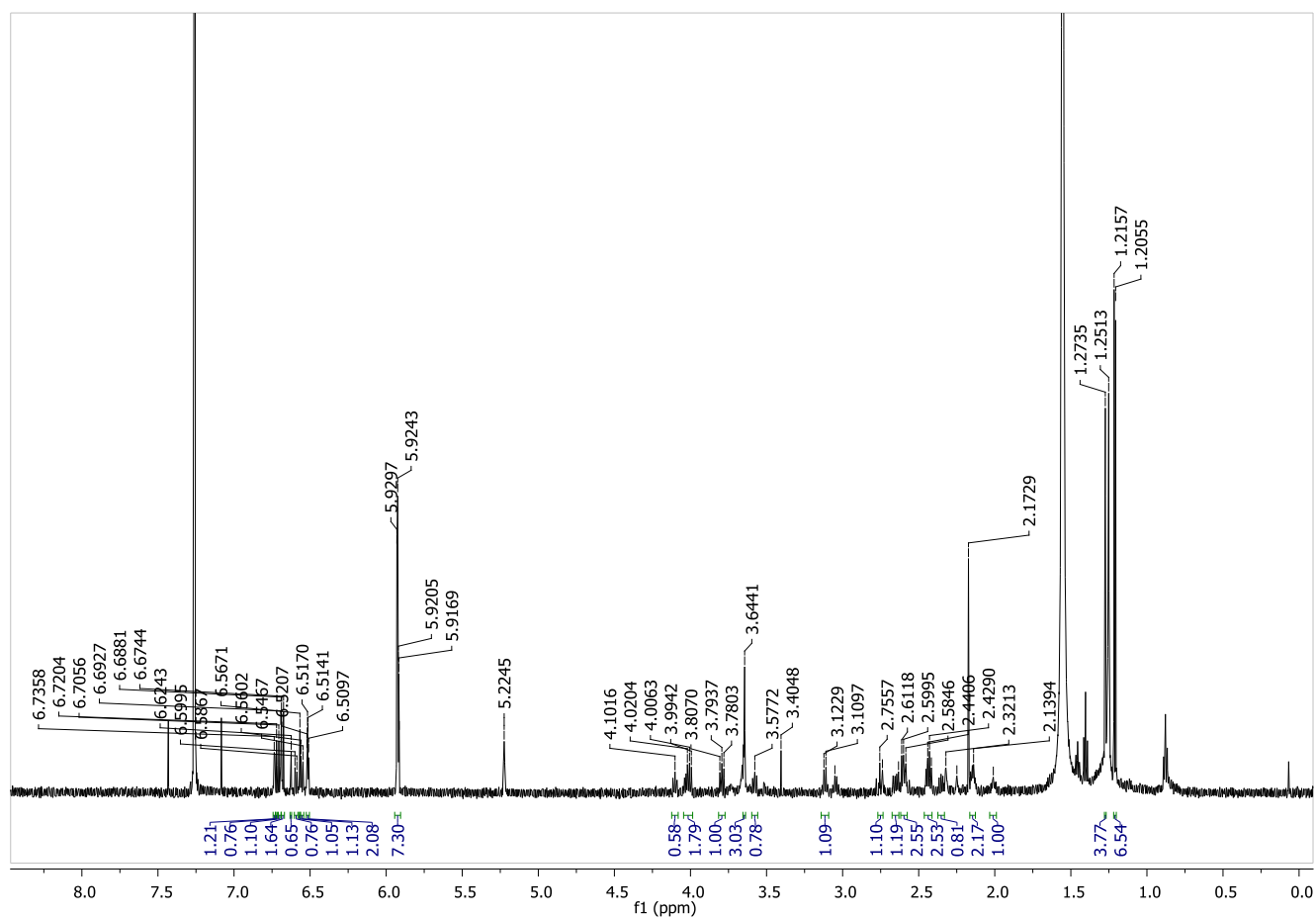


Figure S18. ^1H NMR spectrum (14.1 T, CDCl_3) of compound **16**.