2022. Том 63, № 1 *Январь* *DOI: 10.26902/JSC_id85833*

SUPPLEMENTARY MATERIALS TO: PLATINUM(II) COMPLEX CONTAINING *N*-(BIS(-2,4-DIMETHOXY-BENZYL)CARBAMOTHIOYL)-4-METHYLBENZAMIDE LIGAND: SYNTHESIS, CRYSTAL STRUCTURE, HIRSHFELD SURFACE ANALYSIS, AND ANTIMICROBIAL ACTIVITY

U. Solmaz[1], E. Keskin[1,2], I. Gumus[1], P.K. Cevik[3], G. Binzet[4], H. Arslan[1]

[1]*Department of Chemistry, Faculty of Arts and Science, Mersin University, Mersin, Republic of Turkey*
E-mail: hakan.arslan@mersin.edu.tr
[2]*Advanced Technology Research and Application Center, Mersin University, Mersin, Republic of Turkey*
[3]*Department of Molecular Biology and Genetic, Faculty of Arts and Science, Harran University, Sanliurfa, Republic of Turkey*
[4]*Department of Chemistry, Faculty of Education, Mersin University, Mersin, Republic of Turkey*

Index	Page
Figure 1S. ^{1}H NMR spectrum of PtL_2	14
Figure 2S. ^{13}C NMR spectrum of PtL_2	15
Figure 3S. COSY NMR spectrum of PtL_2	15
Figure 4S. HMQC NMR spectrum of PtL_2	16
Figure 5S. FT-IR spectra of PtL_2	16

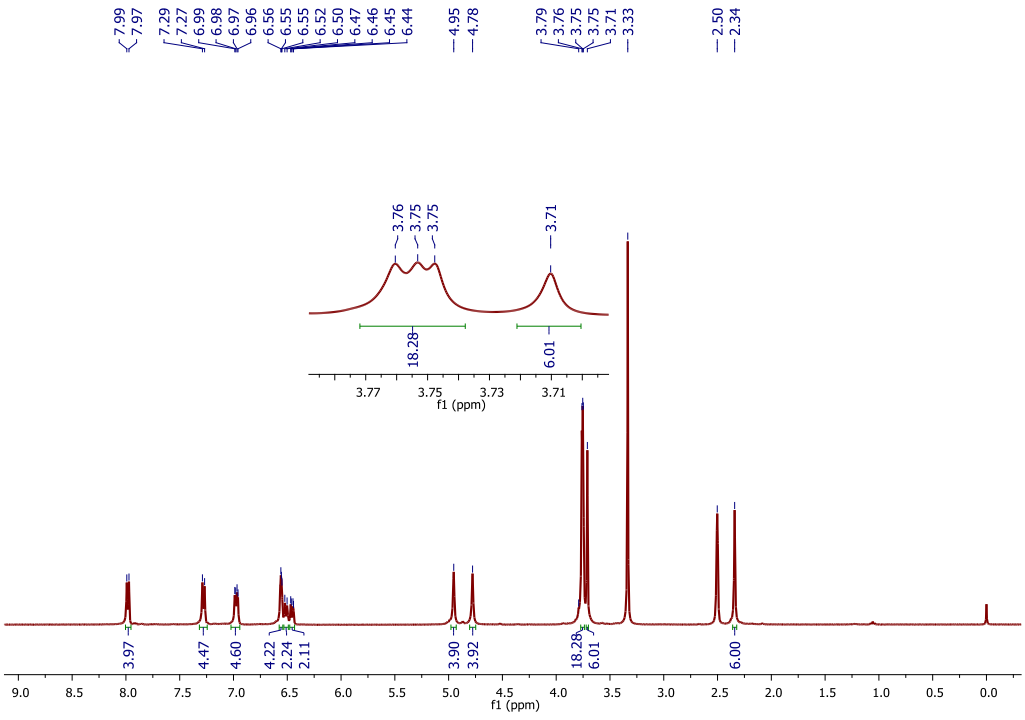

Figure 1S. ^{1}H NMR spectrum of PtL_2.

© Solmaz U., Keskin E., Gumus I., Cevik P.K., Binzet G., Arslan H. 2022

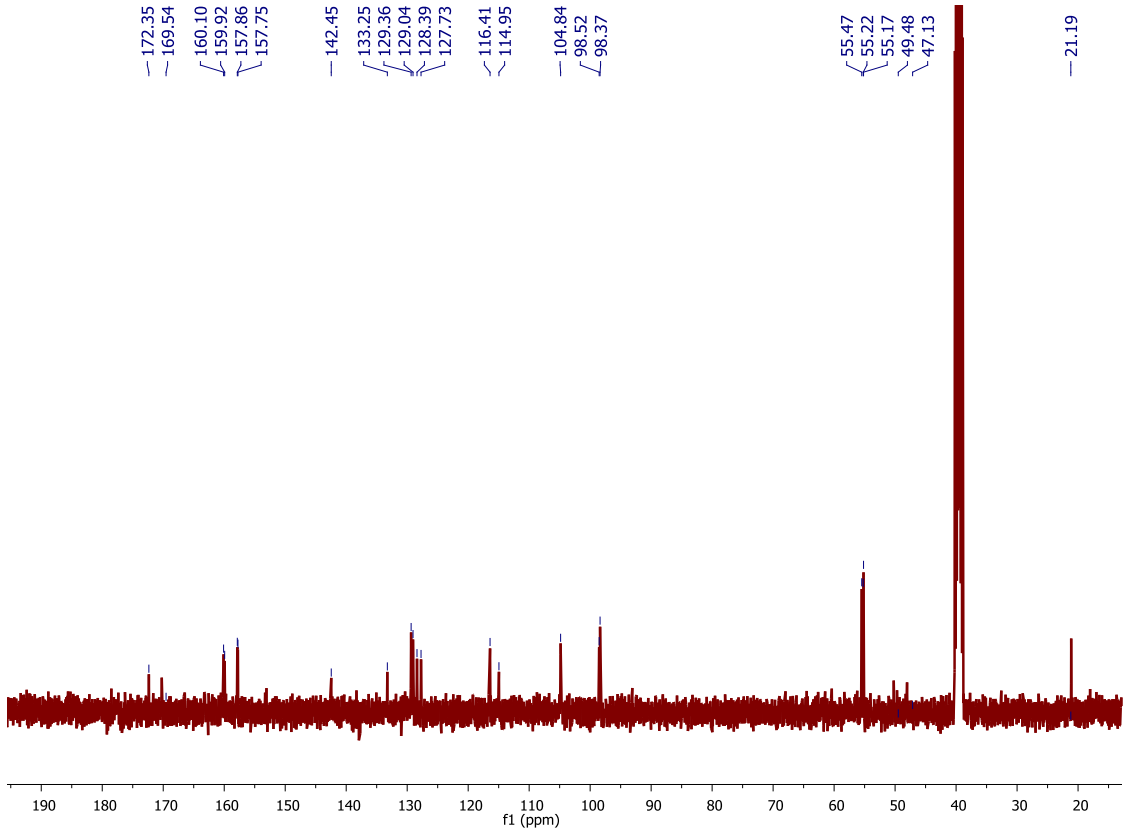

Figure 2S. ^{13}C NMR spectrum of PtL_2.

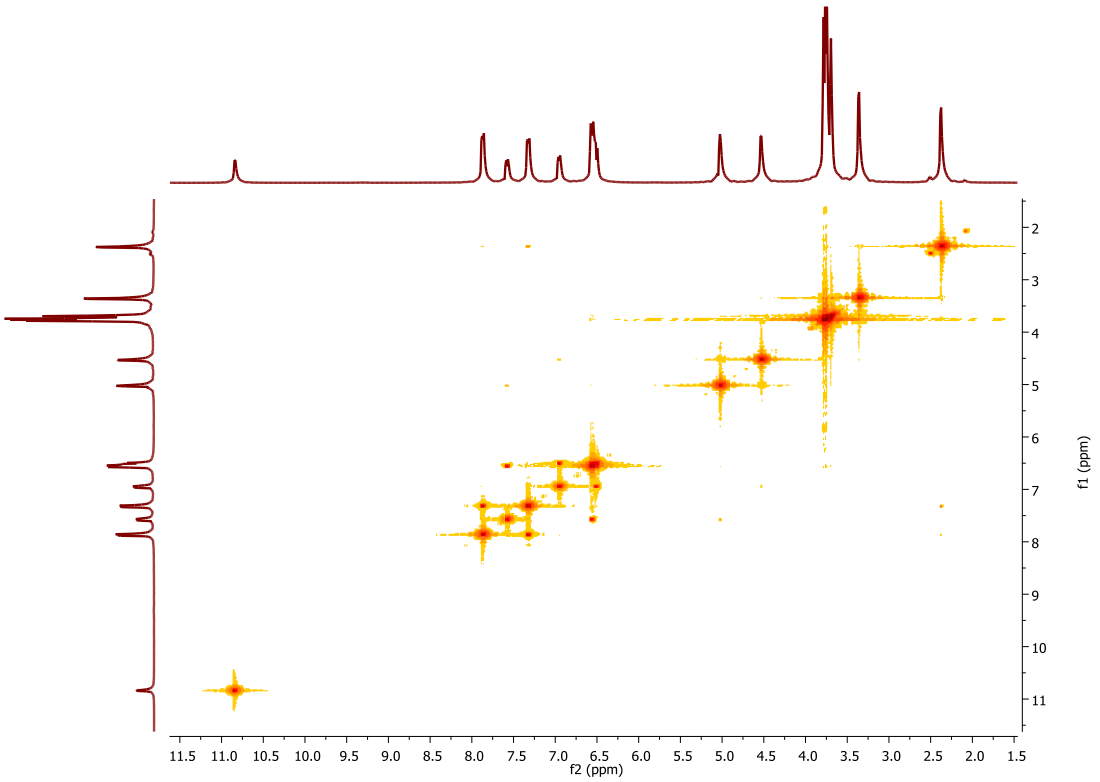

Figure 3S. COSY NMR spectrum of PtL_2.

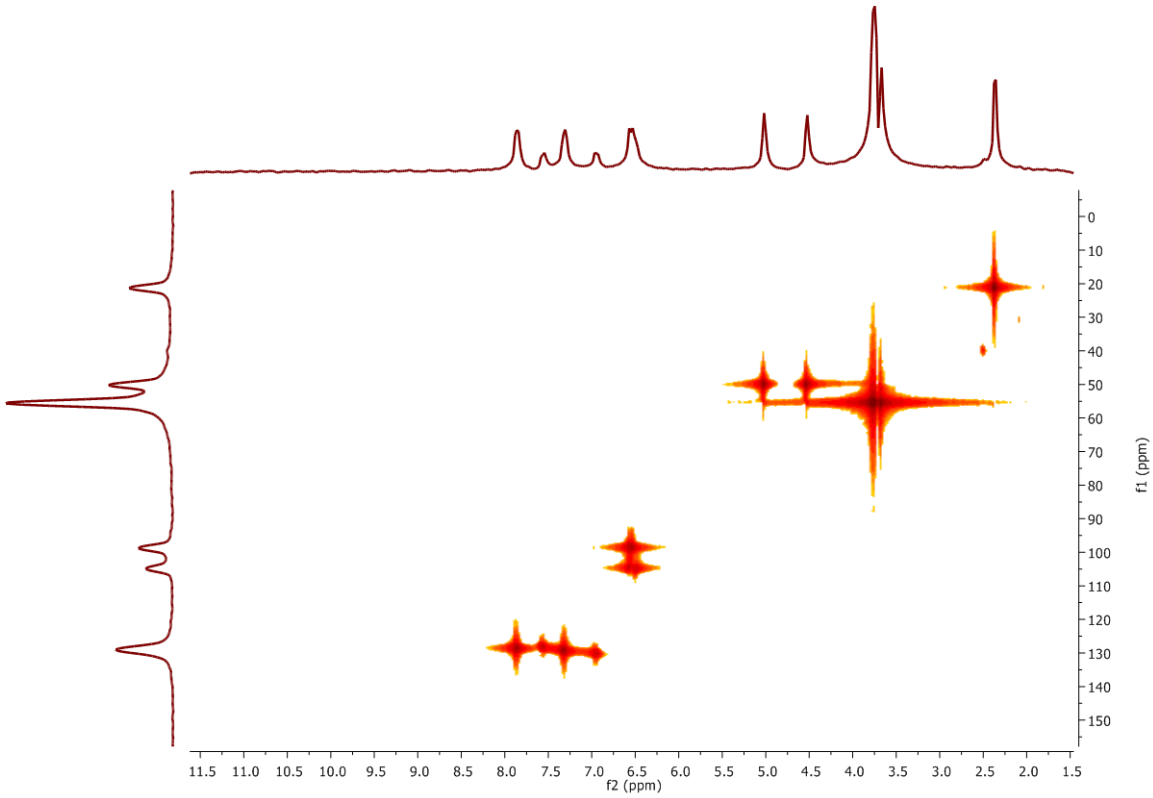

Figure 4S. HMQC NMR spectrum of PtL_2.

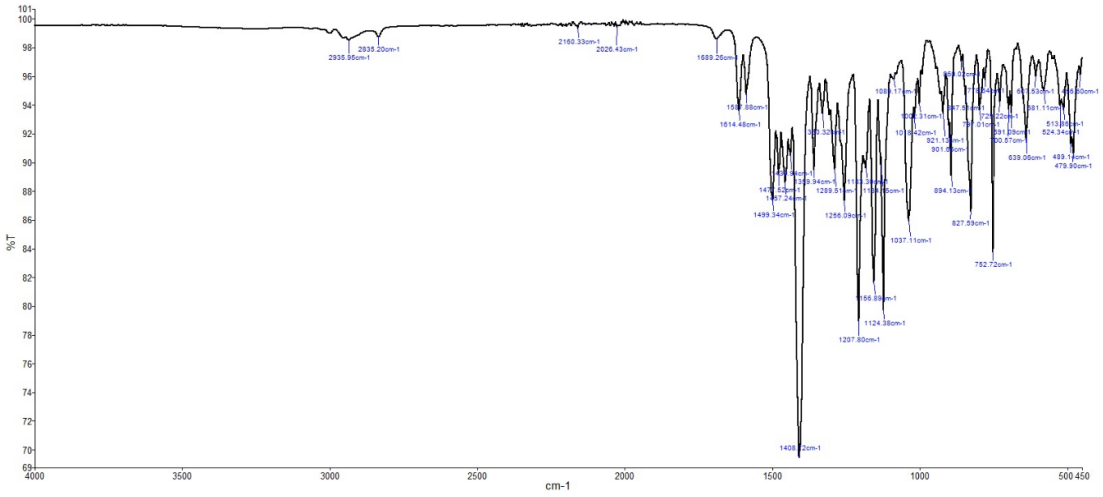

Figure 5S. FT-IR spectra of PtL_2.