

A non-Conventional Platinum Drug Against a non-Small Cell Lung Cancer Line

**Jéssica D. Silva ¹, Joana Marques ¹, Inês P. Santos ¹, Ana L.M. Batista de Carvalho ¹,
Clara B. Martins ¹, Raquel C. Laginha ¹, Luís A.E. Batista de Carvalho ^{1*}, M. Paula M. Marques ^{1,2}**

¹ Molecular Physical-Chemistry R&D Unit, Department of Chemistry, University of Coimbra, 3004-535 Coimbra, Portugal

² Department of Life Sciences, Faculty of Science and Technology, University of Coimbra, 3000-456 Coimbra, Portugal

* Correspondence: labc@ci.uc.pt; Tel.: +351 239 854 462

Supplementary Material

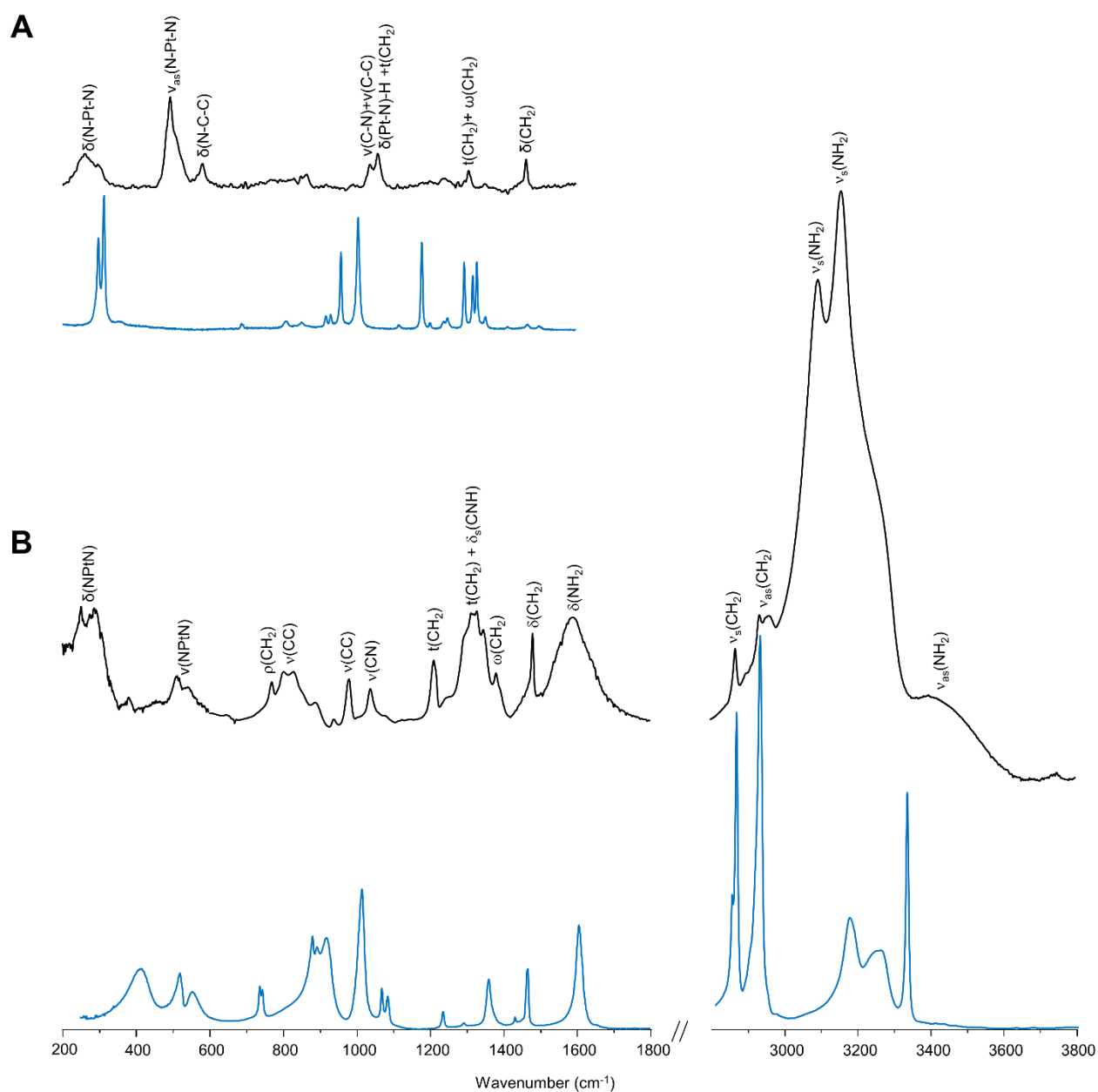


Figure S1. Raman (A) and FTIR (B, far- and mid-infrared regions) spectra of $[\text{Pt}_2\text{Put}_2(\text{NH}_3)_4]^{4+}$ (black line) and putrescine (blue line) (solid state).

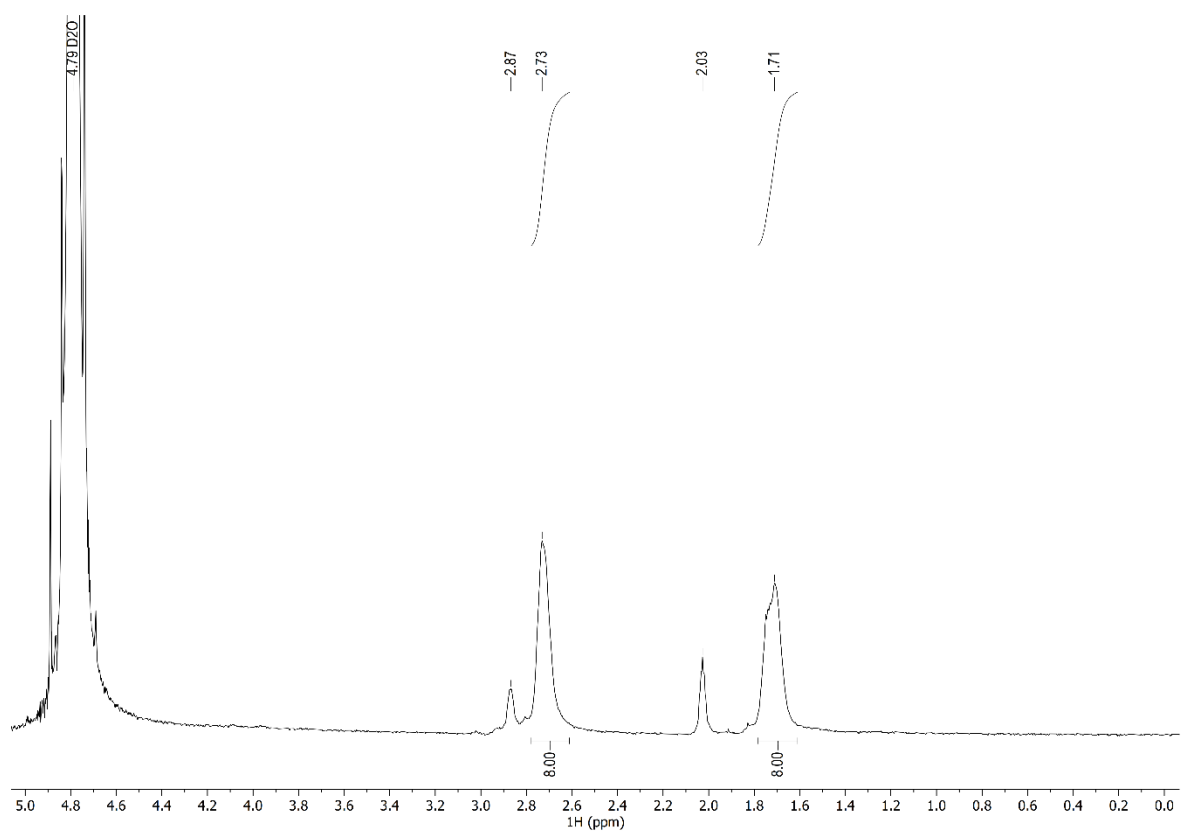


Figure S2. NMR spectrum of $[\text{Pt}_2\text{Put}_2(\text{NH}_3)_4]^{4+}$ in a D_2O solution.