

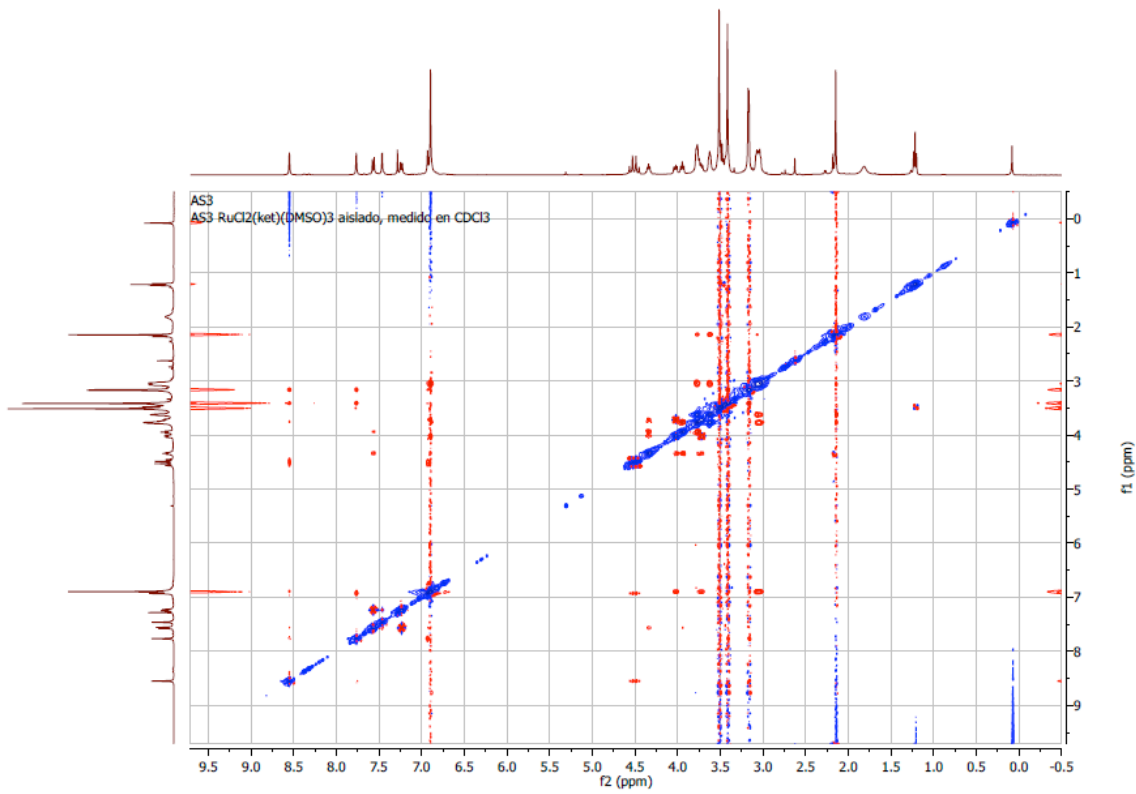
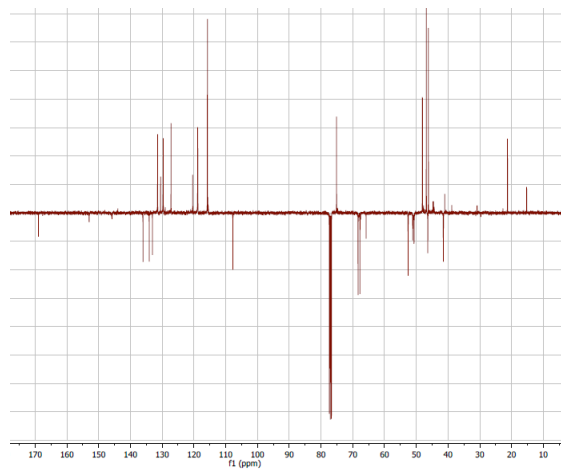
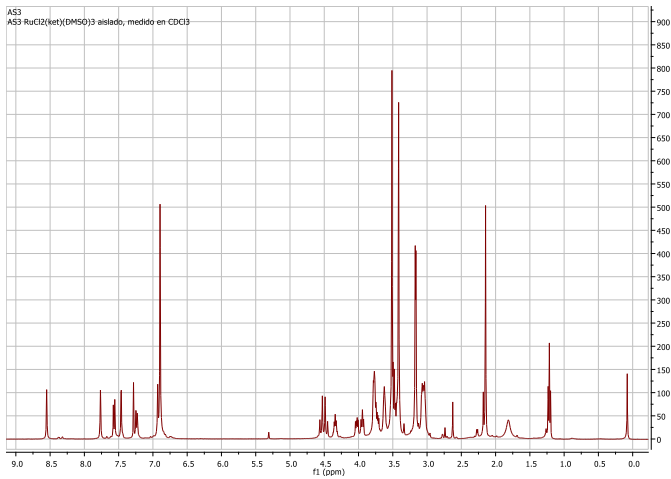
REVISED

The Metal-Drug Synergy: New Ruthenium^{II} Complexes of Ketoconazole are Highly Active against *Leishmania major* and *Trypanosoma cruzi* and Non-toxic to Human or Murine Normal Cells

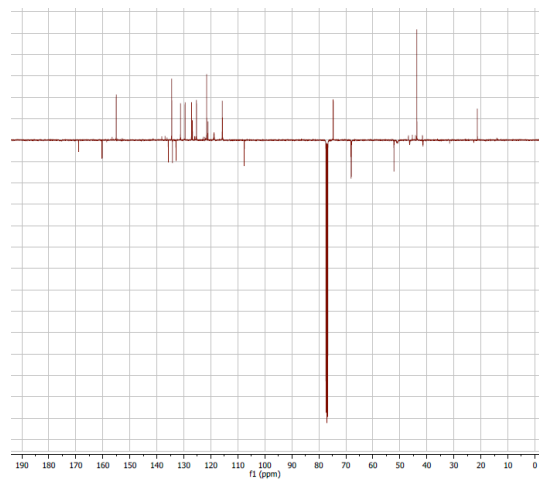
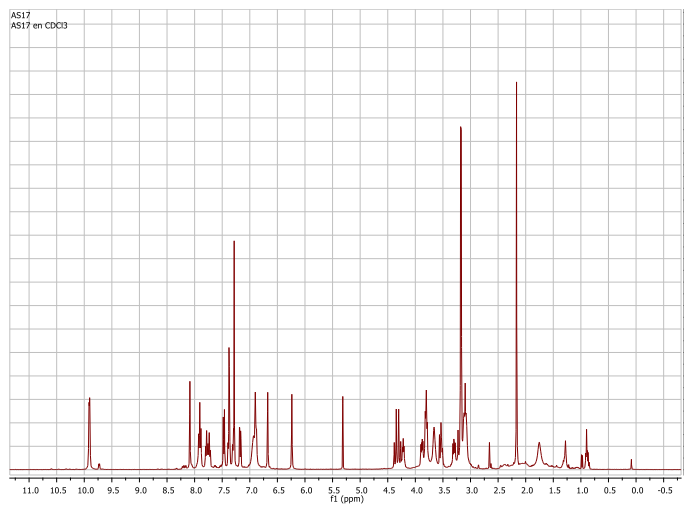
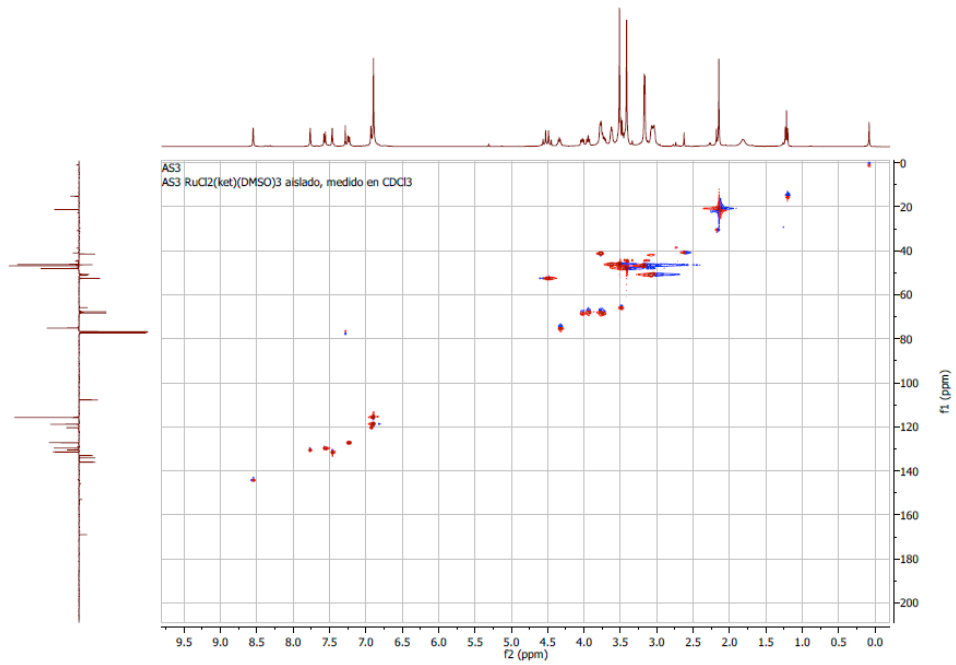
Eva Iniguez,[†] Antonio Sánchez,[§] Miguel A. Vasquez,[†] Alberto Martínez,[‡] Joanna Olivas,[†] Aaron Sattler,[¶] Roberto A. Sánchez-Delgado,^{§,✉} and Rosa A. Maldonado^{†, ✉}

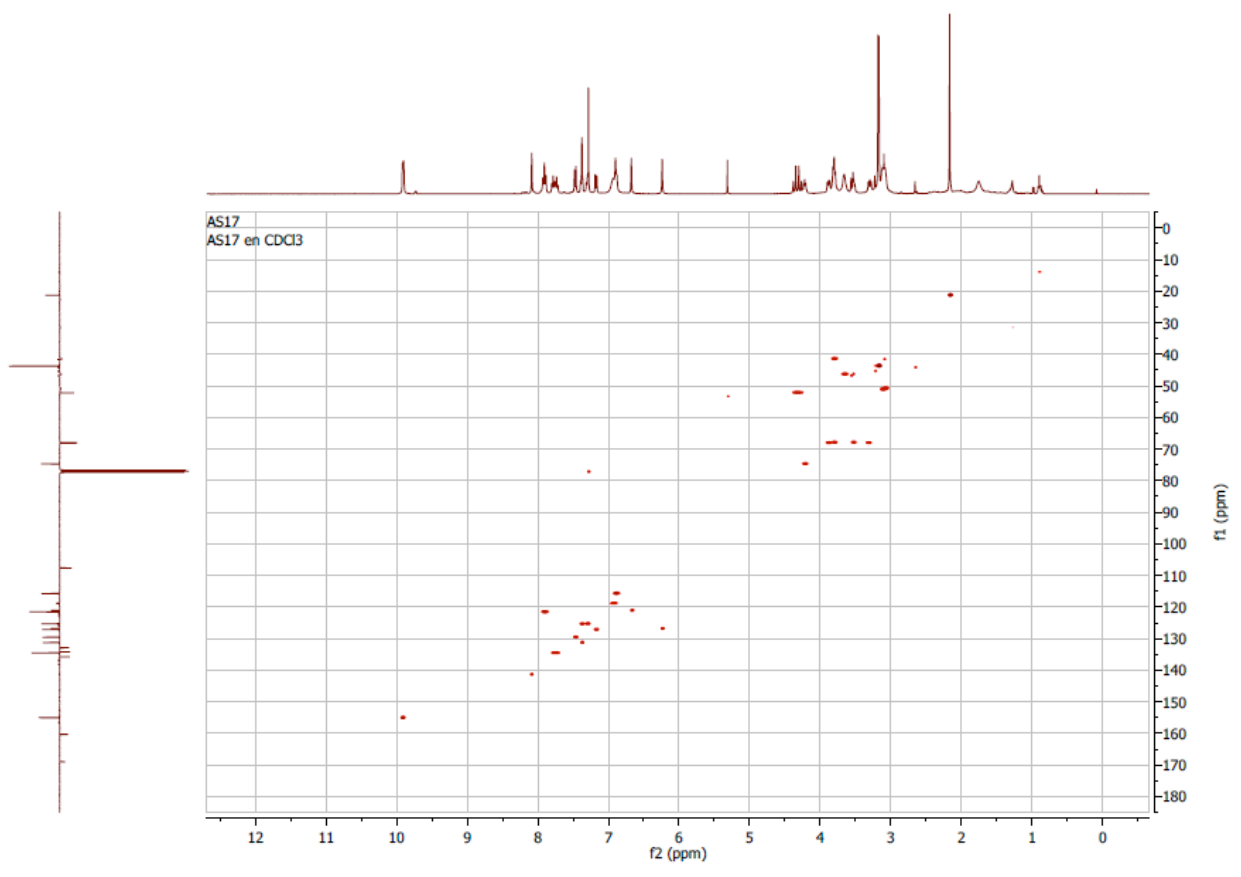
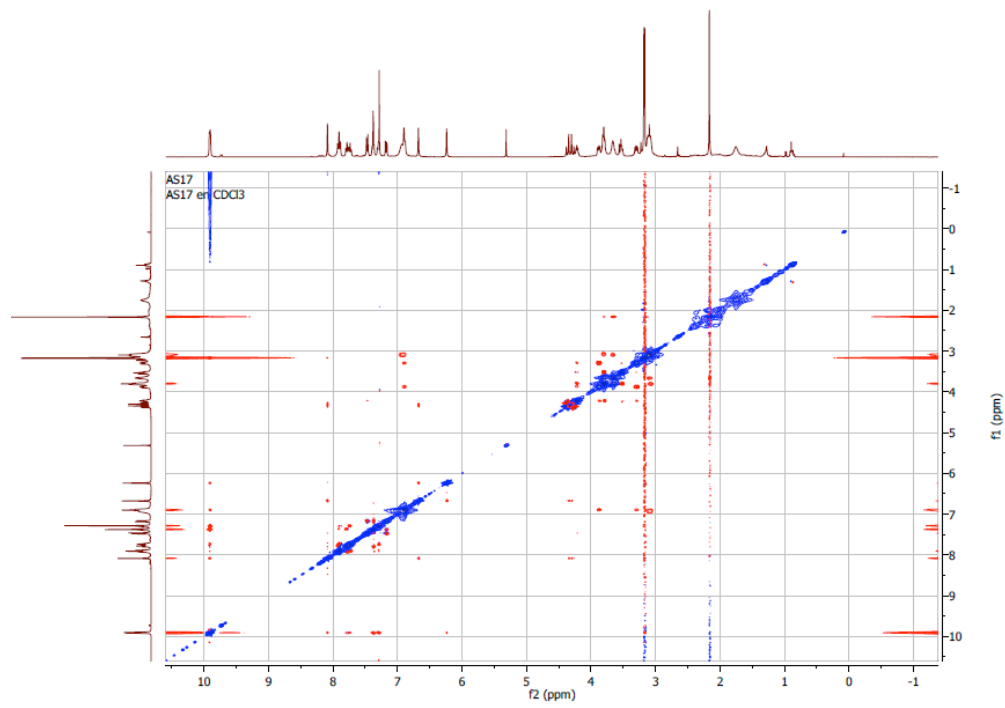
SUPPLEMENTARY INFORMATION

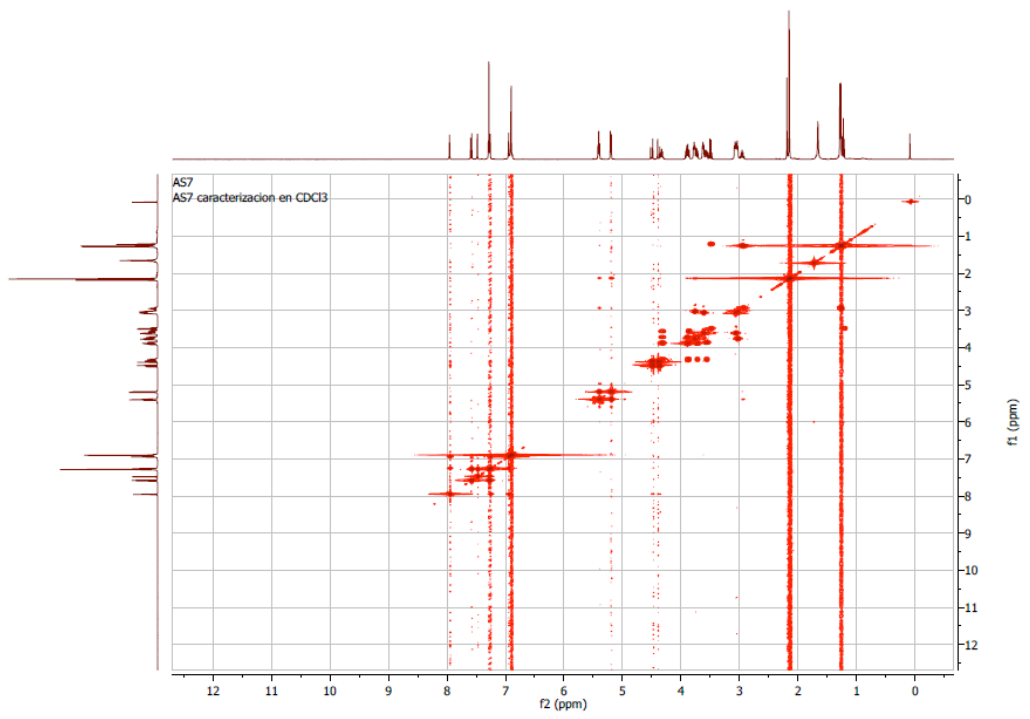
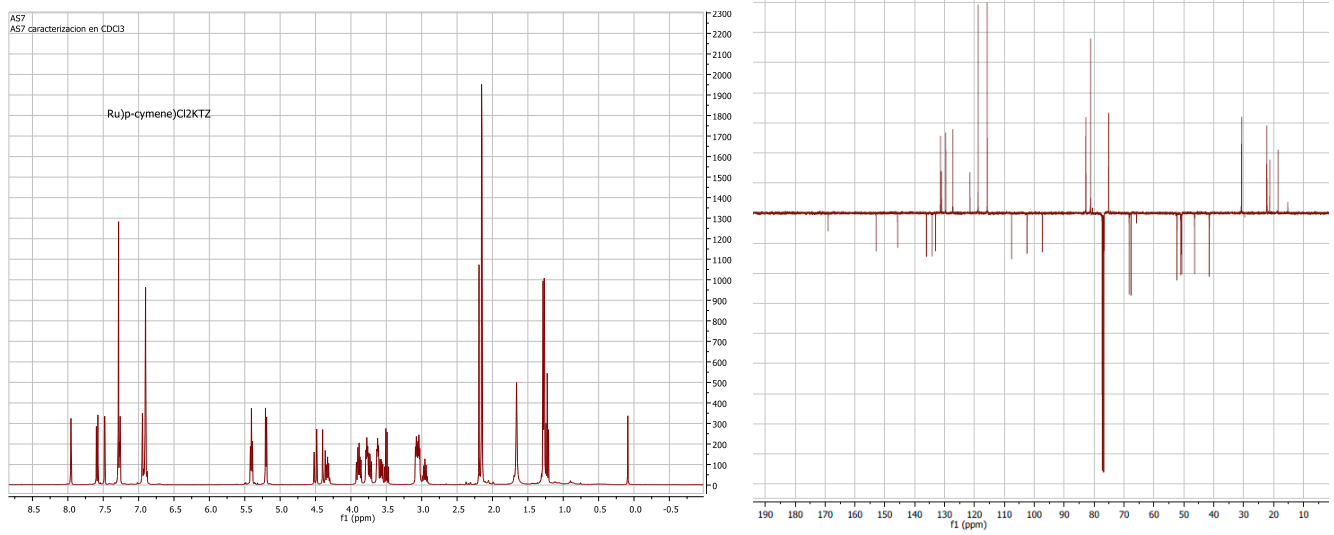
1. 1D and 2D NMR spectra of complexes **1-6**
2. UV-vis spectra of aqueous solutions of complex **3** after 5 min and after 24 h



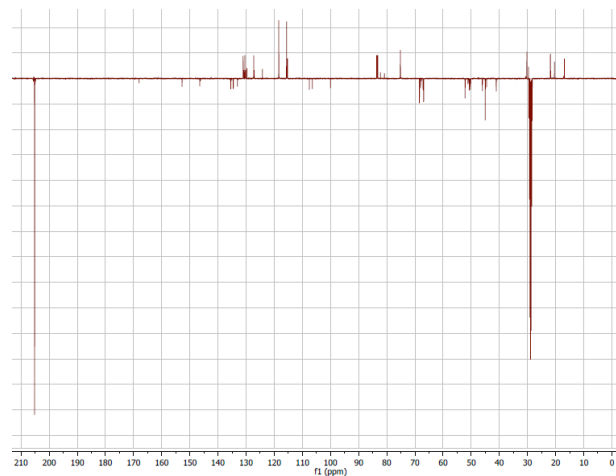
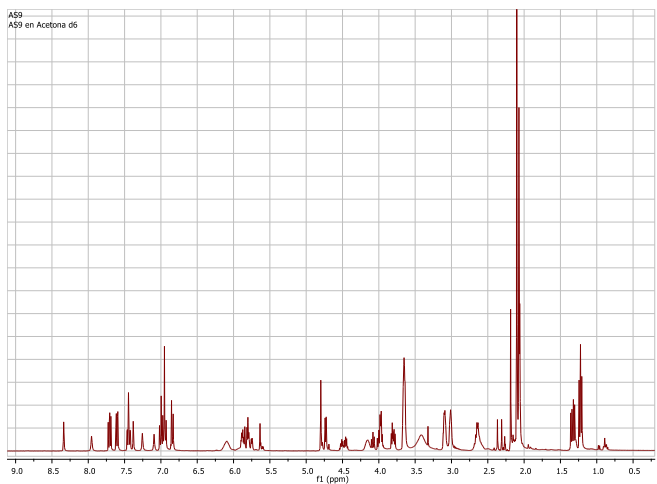
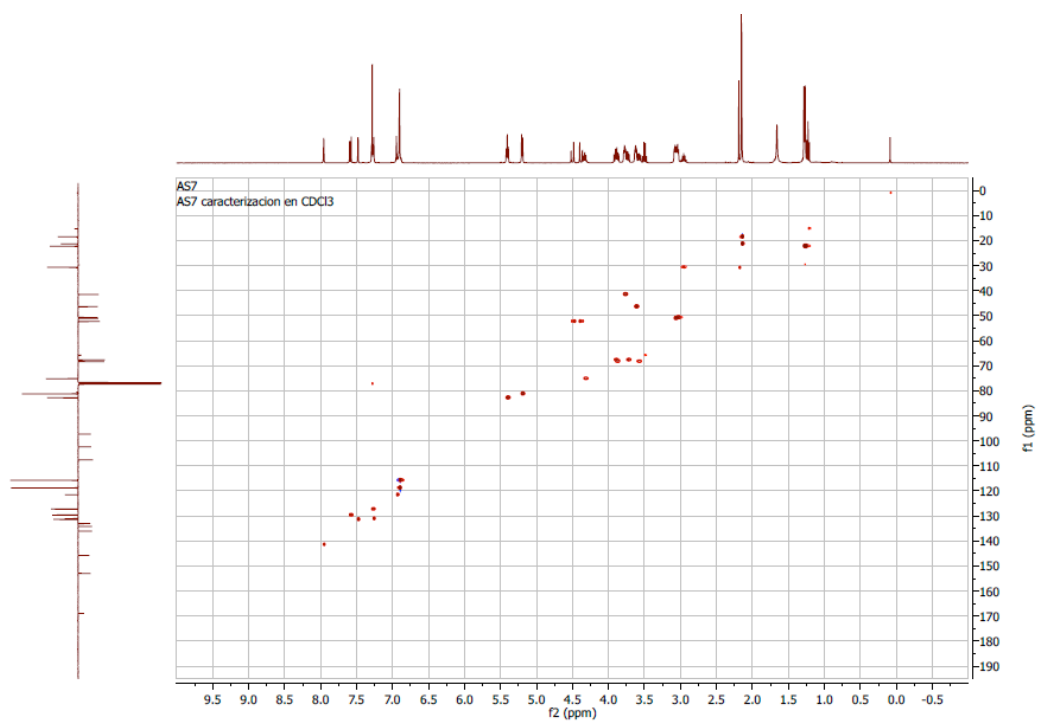
Complex 2 ^1H , ^{13}C , ^1H COSY and ^1H - ^{13}C HSQC

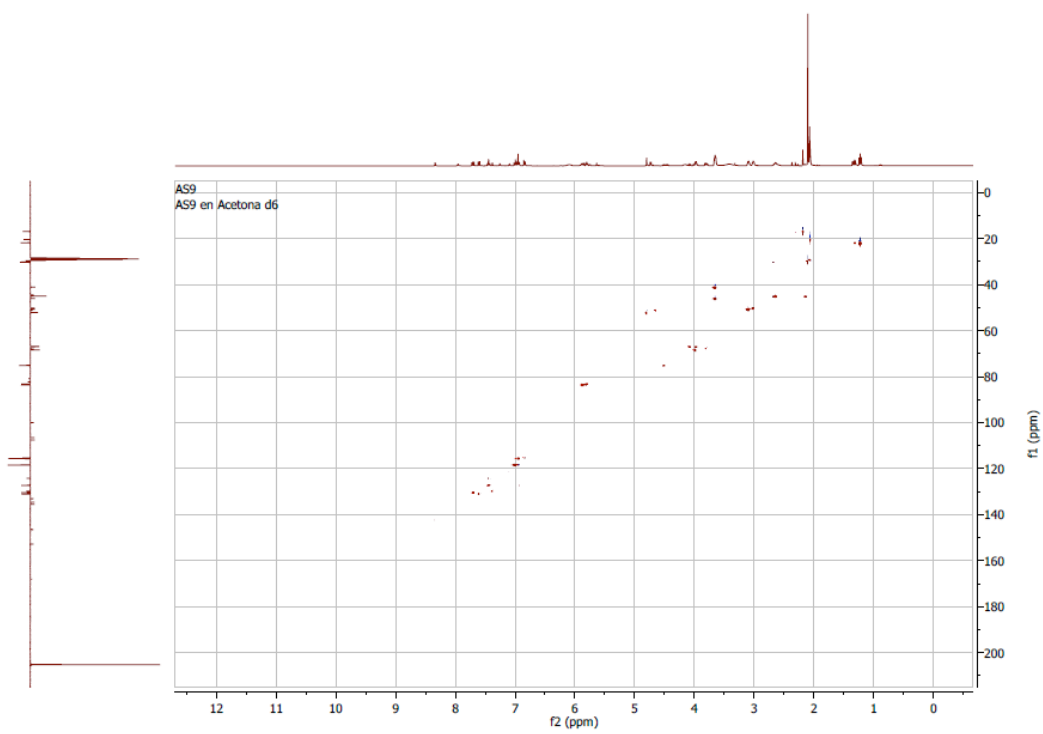
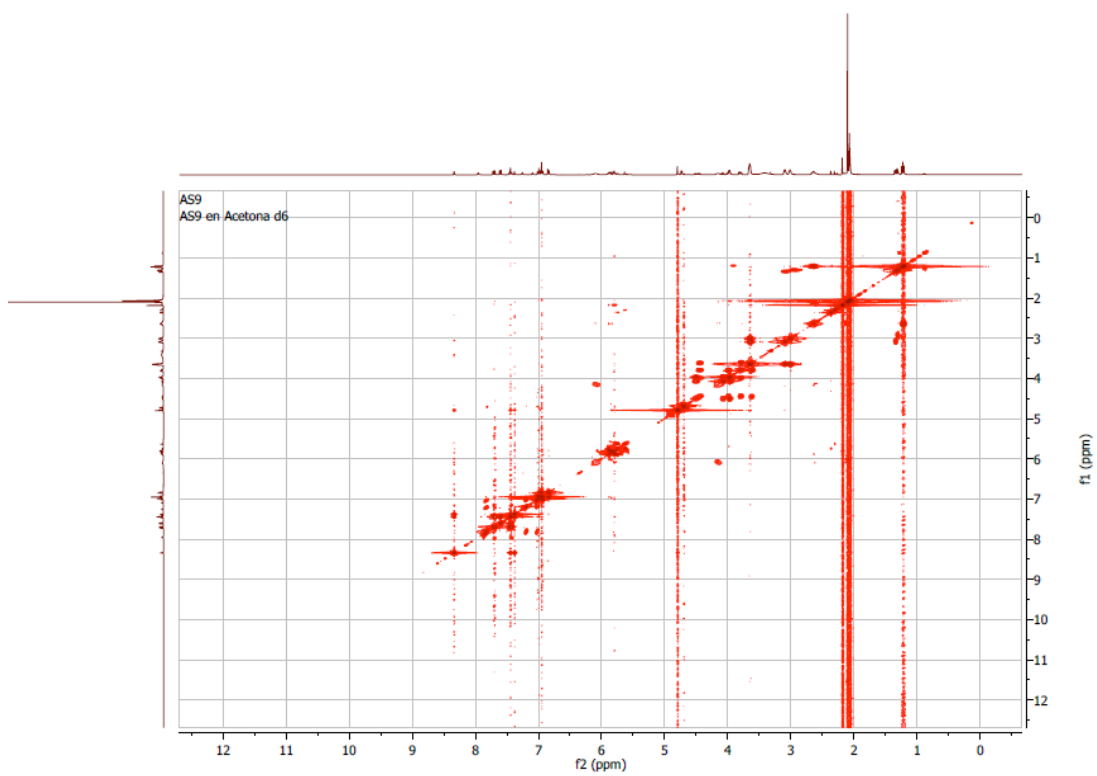


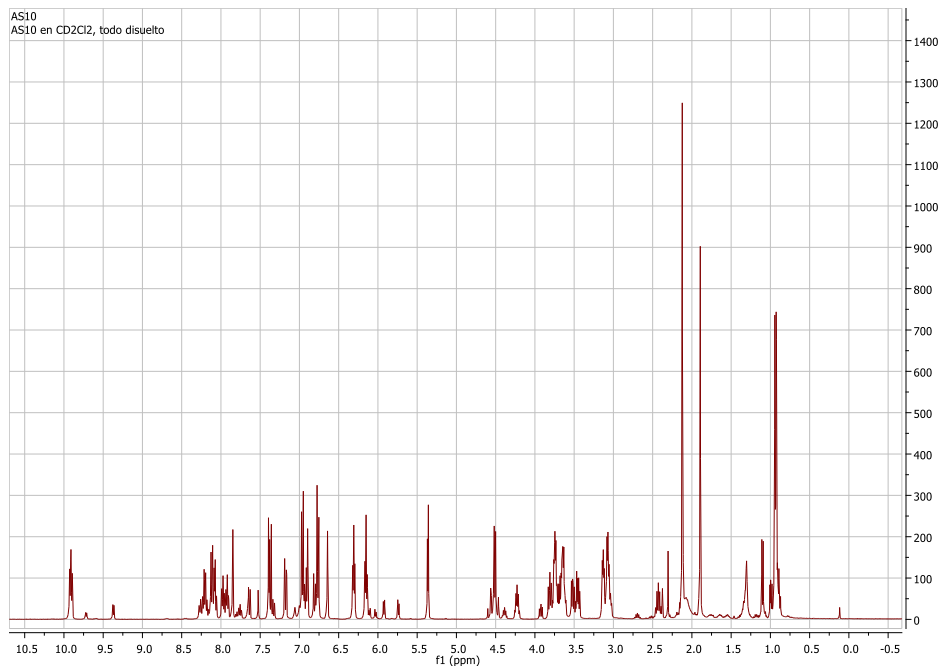


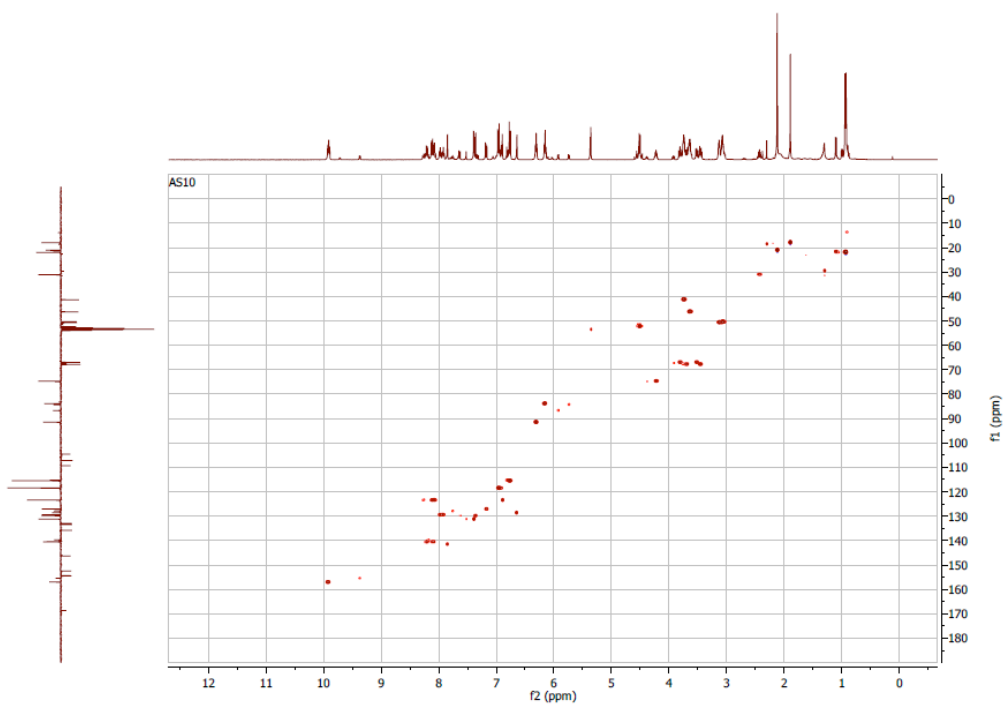
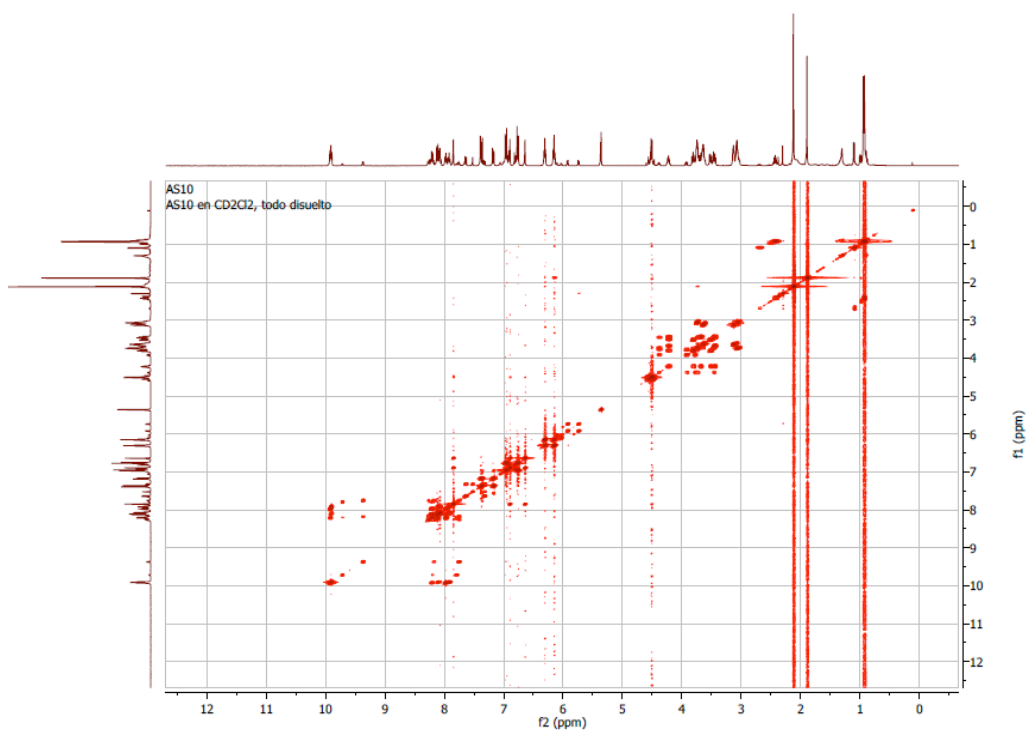


Complex 4 ^1H , ^{13}C , ^1H COSY and ^1H - ^{13}C HSQC









Complex 3. UV-Visible H₂O/DMSO 90%:10%

