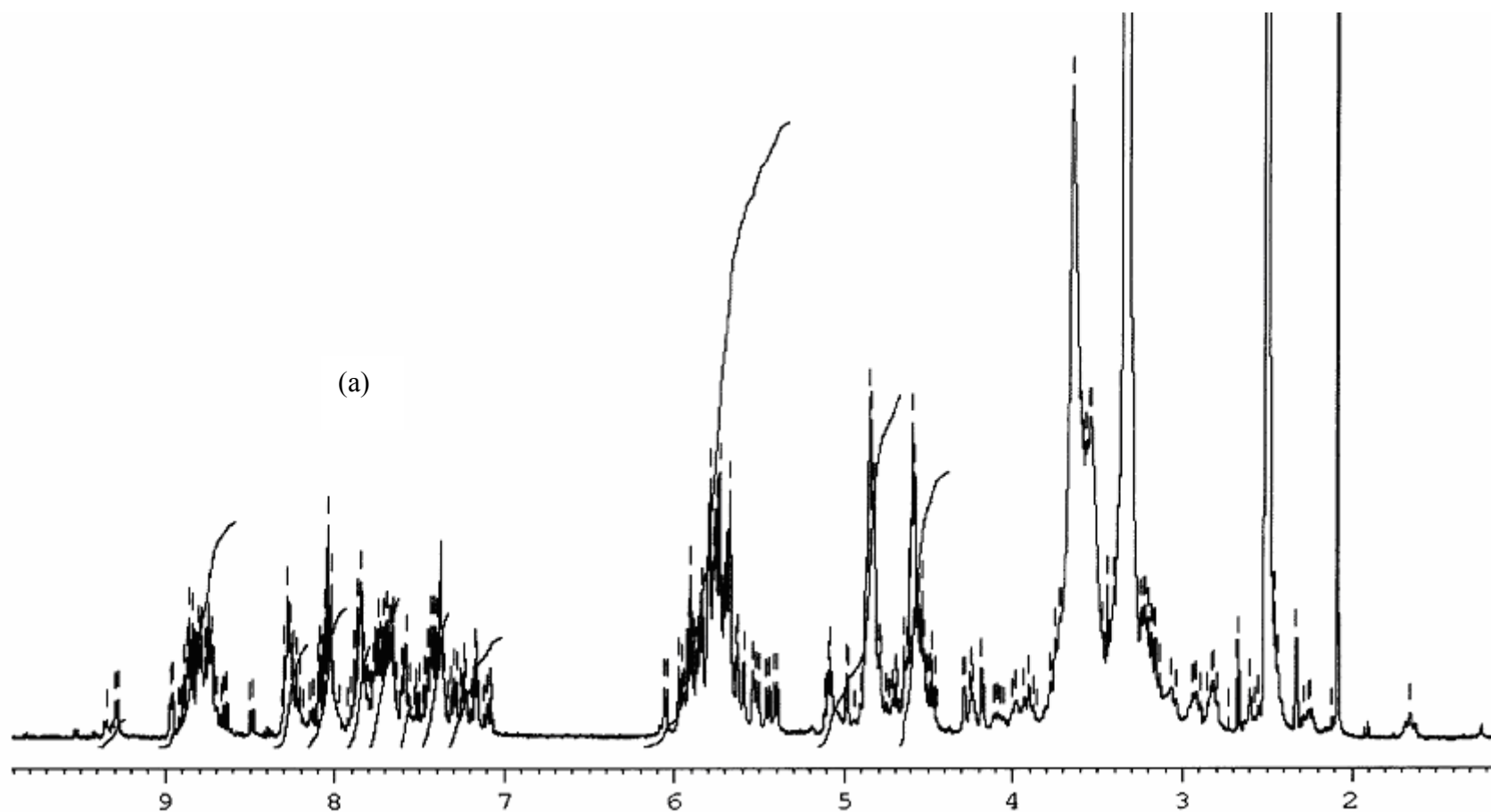


Supplementary Material:

S1. Proton NMR of (a) $[\text{Ru}(\text{bpy})_2(\text{CD-2Py})]^{2+}$ and (b) $[\text{Ru}(\text{d}_8\text{-bpy})_2(\text{CD-2Py})]^{2+}$ in $\text{d}_4\text{-DMSO}$ at room temperature



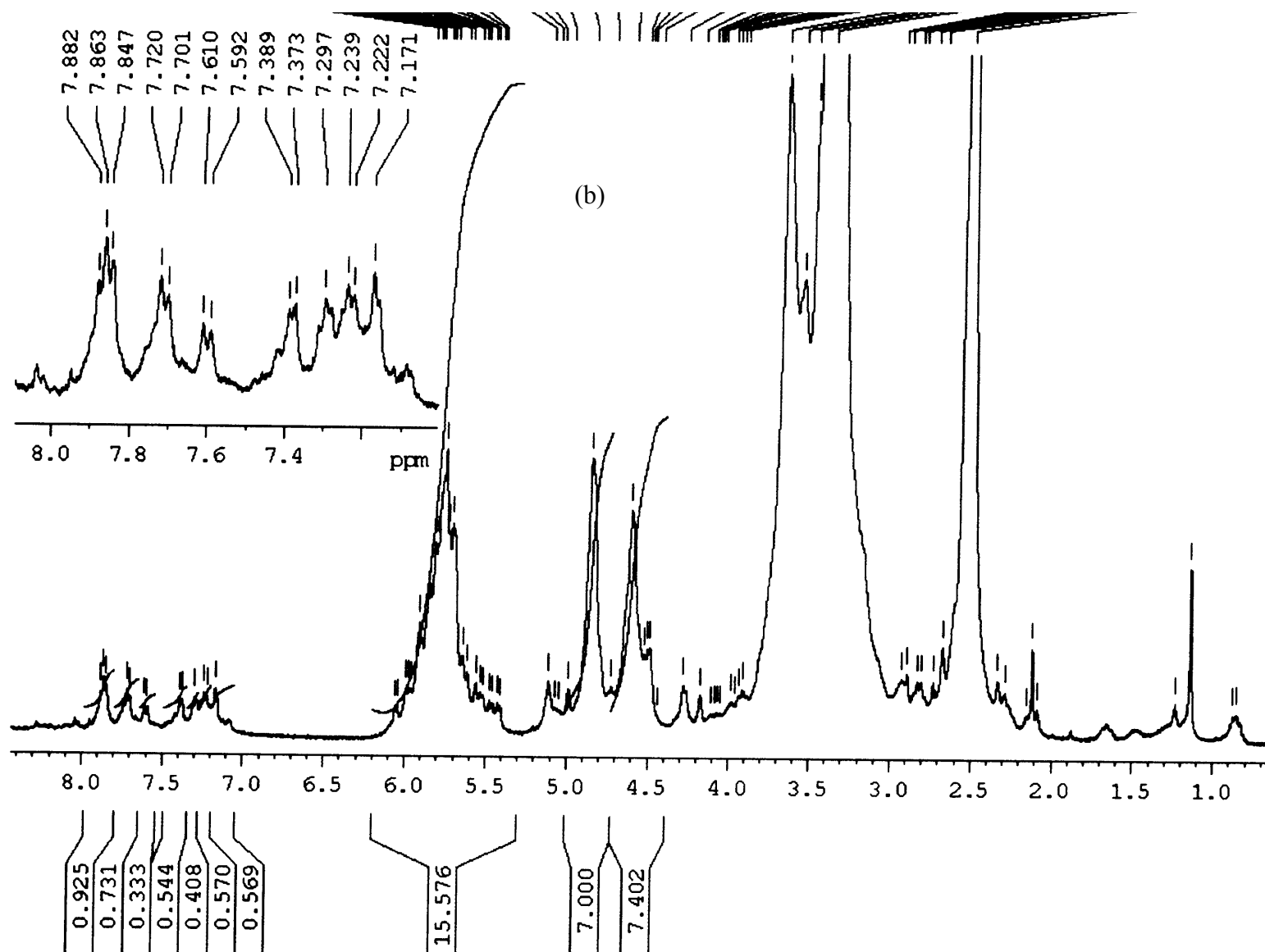
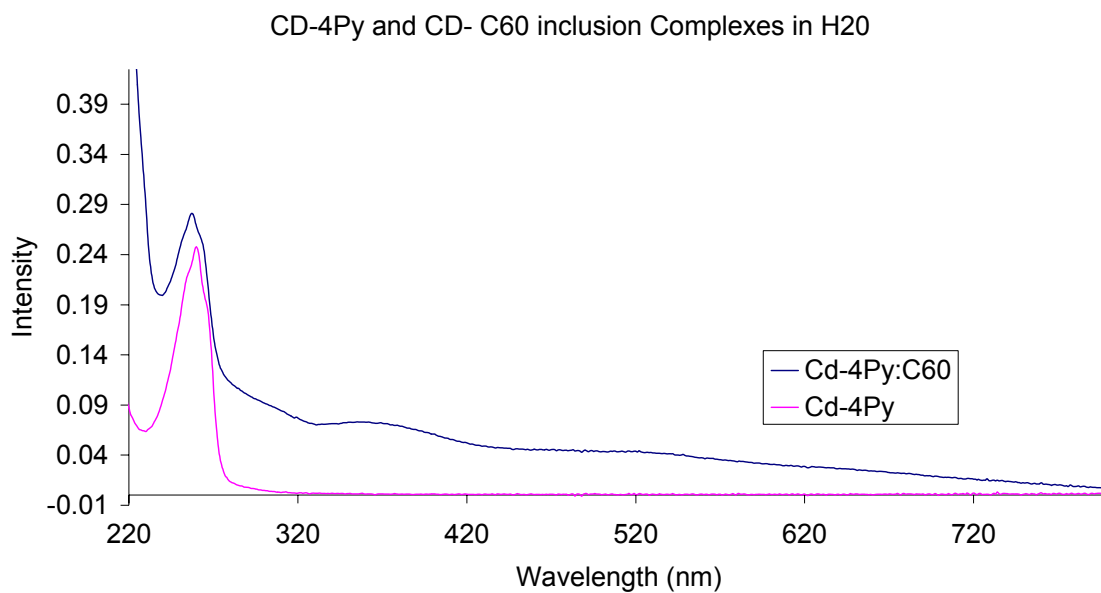


Figure S2: Electronic Spectra of the free cyclodextrin ligand β -CD-4-Py and the C_{60} inclusion $(CD-4-Py)_2C_{60}$ complex in H_2O



S3 Electrochemistry of (a) $[\text{Re}(\text{bpy})(\text{CO})_3(\text{CD-4Py})]^+$ and $[\text{Ru}(\text{bpy})_2(\text{CD-2Py})]^{2+}$ in DMF/0.1 M TeaBF_4 .

