

SUPPORTING INFORMATION

Title: Coordination Polymers based on the Neutral Ditopic Ligand (C₆H₄PO(OCH₃)₂)₂ Involving some f-Block Elements

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Supporting information for:

Coordination polymers based on the neutral ditopic ligand $(C_6H_4PO(OCH_3)_2)_2$ involving some f-Block elements

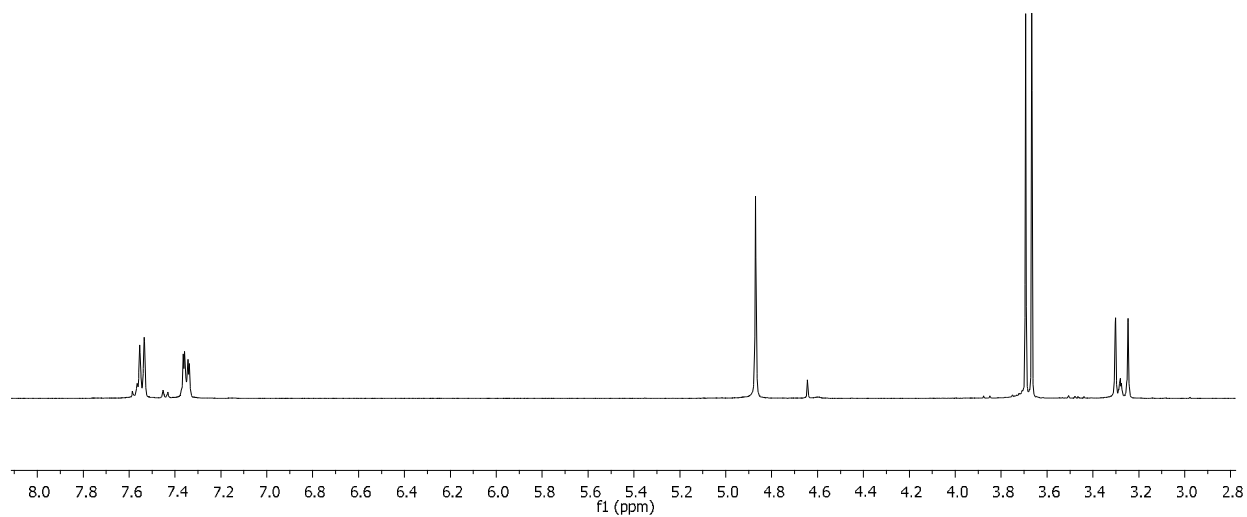


Figure s1. 1H NMR spectra of **L** in MeOH-d4 solution.

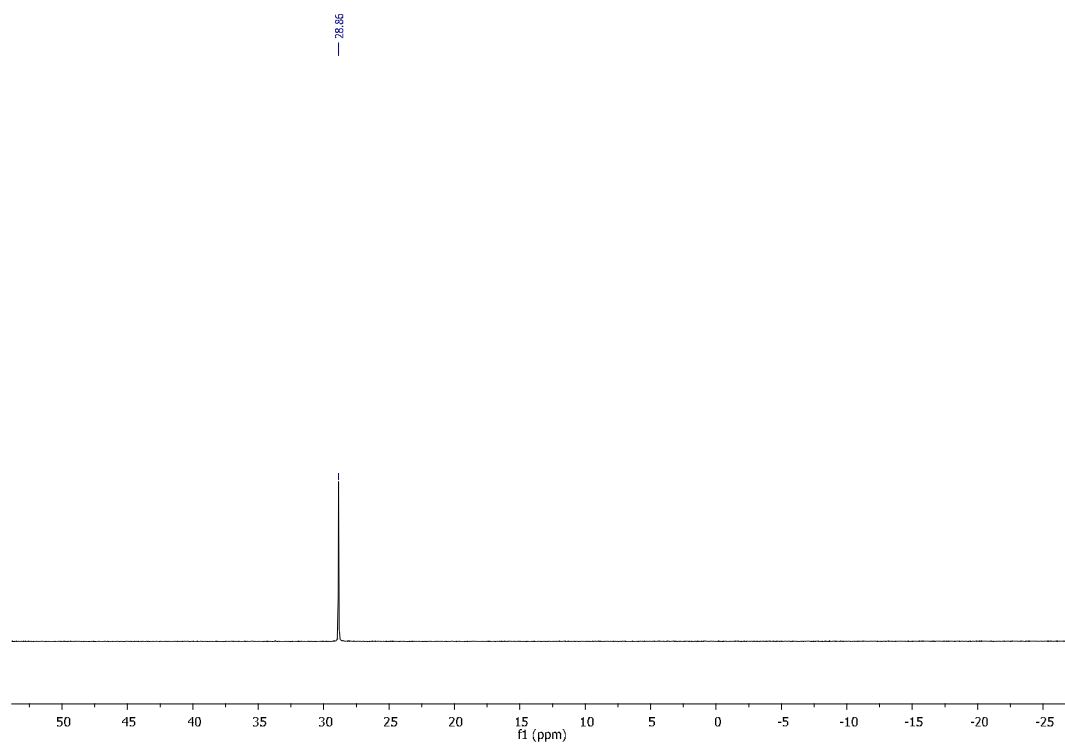


Figure s2. ^{31}P NMR spectra of **L** in MeOH-d4 solution.

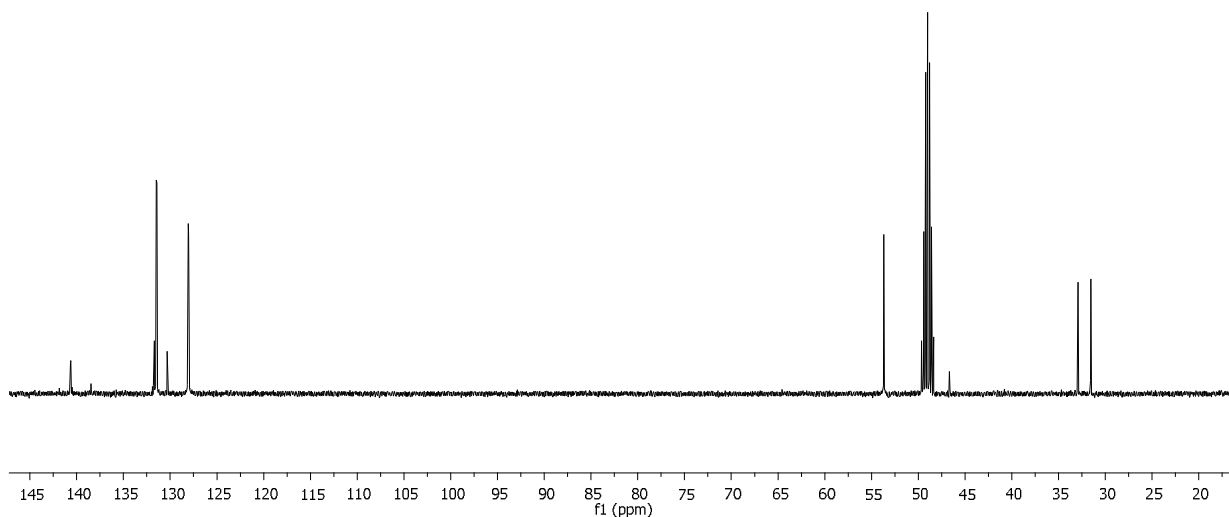


Figure s3. ^{13}C NMR spectra of **L** in MeOH- d_4 solution.

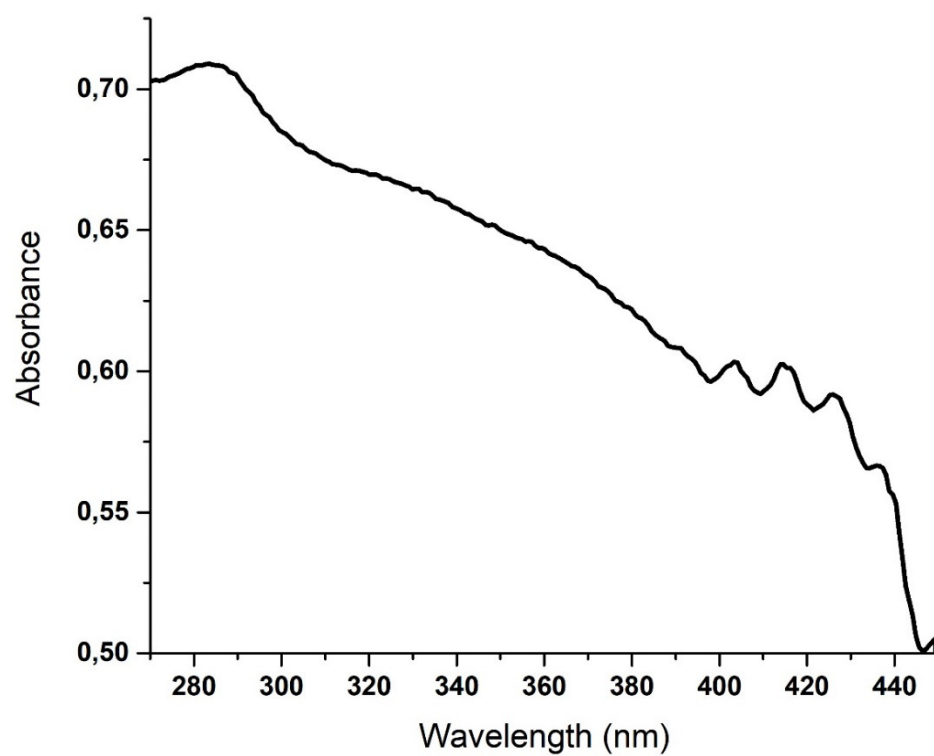


Figure s4. Solid state absorption spectra of **1f**.

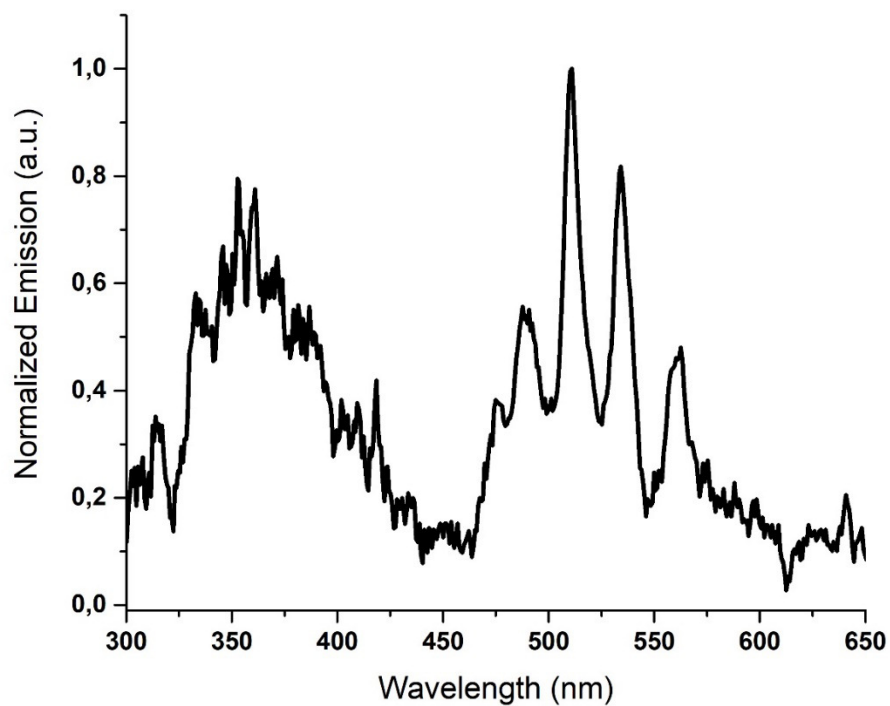


Figure s5. Solid state emission spectra of **1f**. Excitation at 283 nm.

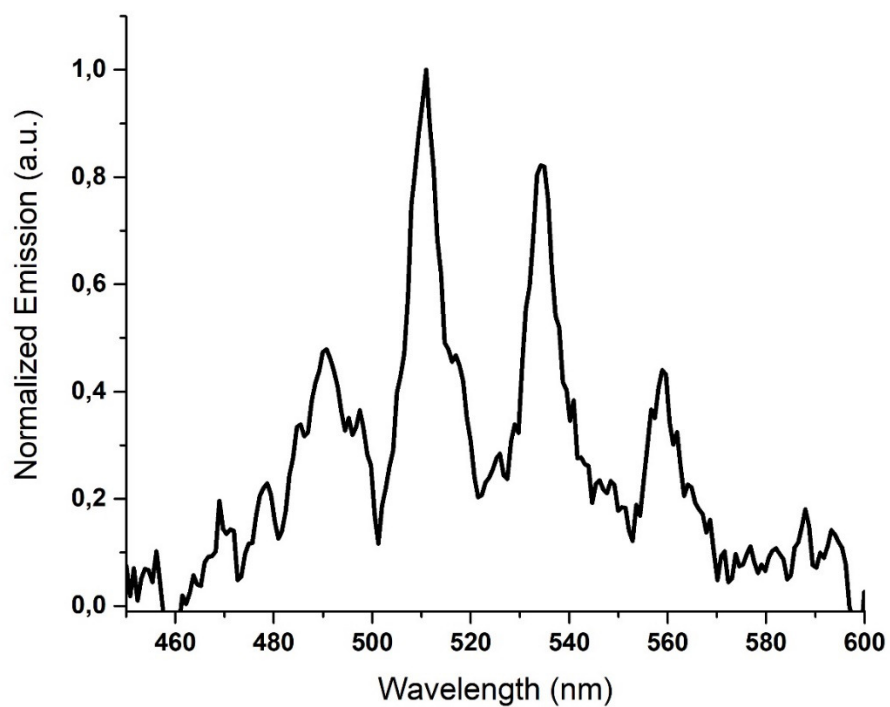


Figure s6. Solid state emission spectra of **1f**. Excitation at 415 nm.