Platinum(II) Complexes Bearing

1,1'-bis(diphenylphosphino)ferrocene as Building

Blocks for Functionalized Redox Active Porphyrins

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Electronic Supporting Information

- **Fig. ESI1**. ³¹P{¹H} NMR spectra recorded in CD₂Cl₂ at 298 K relative to the complexes [PtMeCl(dppf)] (A), [PtMe(Me₂SO)(dppf)]CF₃SO₃ (B), and [PtMe(dppf)]₄TpyP·(CF₃SO₃)₄ (C).
- **Fig. ES12**. Absorption spectra of samples obtained by evaporating dichloromethane solutions of complexes **3** and **5** on glass cover slides.
- **Fig. ESI3**. Fluorescence spectra of samples obtained by evaporating dichloromethane solutions of complexes **3** and **5** on glass cover slides.

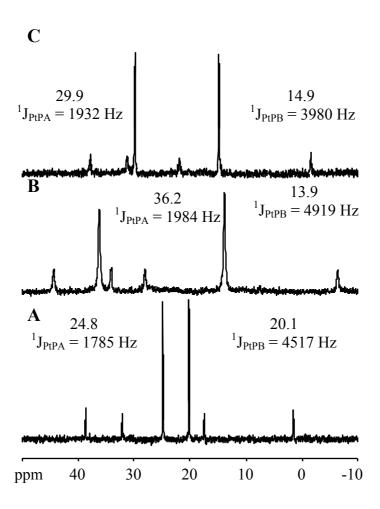


Fig. ESI1

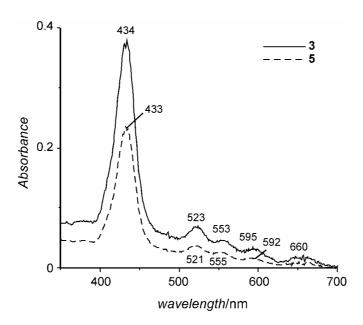


Fig. ESI2

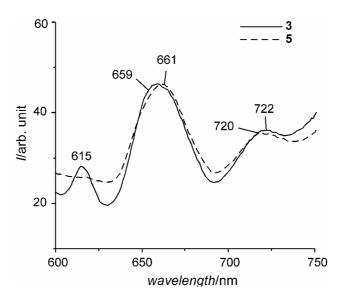


Fig. ESI3