

Synthesis, Spectroscopic Analysis, and Anti-Bacterial Studies of Pd(II) Complexes of Phosphine and Hydrazone Derivatives



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Figure SI 1: IR spectrum of the [Pd(dbeoz)2(dppe)]

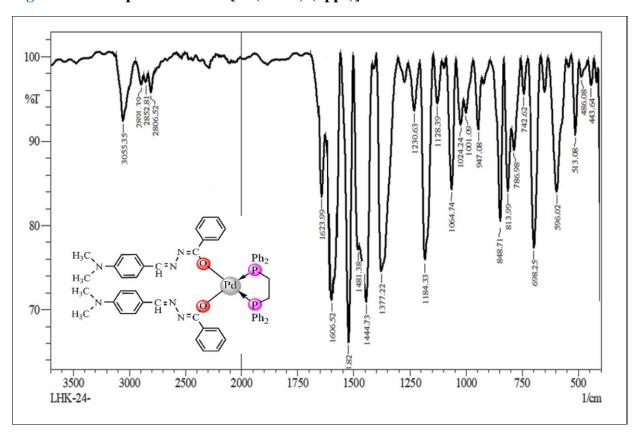


Figure SI 2: IR spectrum of the [Pd(dbeoz)2(dppp)]

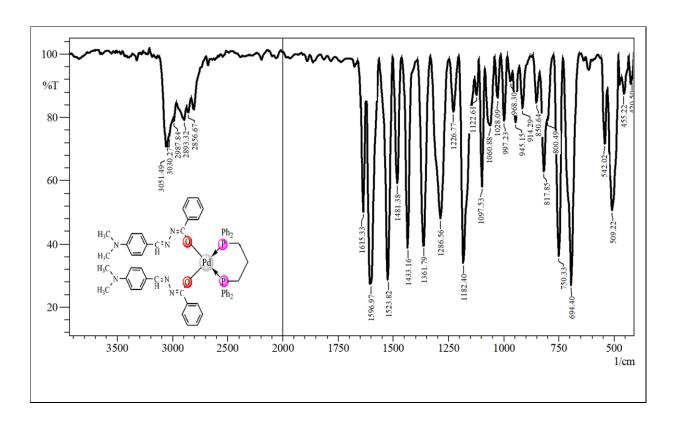


Figure SI 3: IR spectrum of the [Pd(dbeoz)2(dppf)]

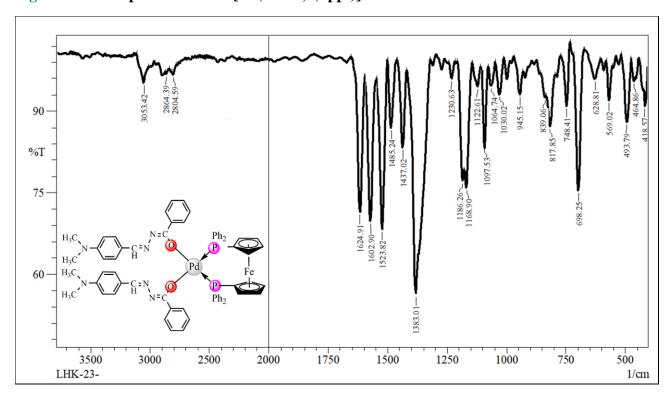


Figure SI 4: IR spectrum of the [Pd(dbeoz)₂(PPh₃)₂]

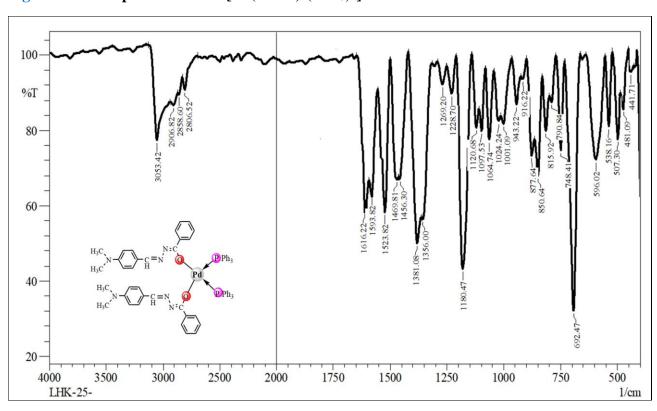


Figure SI 5: ¹H NMR spectrum of the [Pd(dbeoz)₂(dppm)]

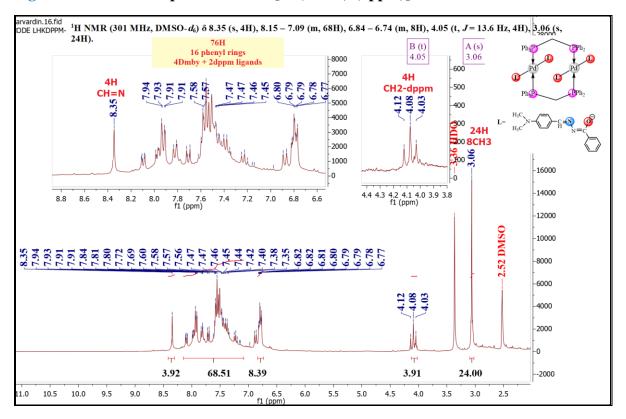


Figure SI 6: ¹H NMR spectrum of the [Pd(dbeoz)₂(dppe)]

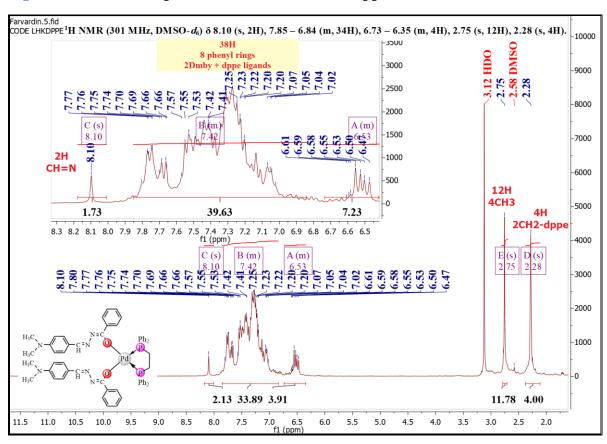


Figure SI 7: ¹H NMR spectrum of the [Pd(dbeoz)₂(dppp)]

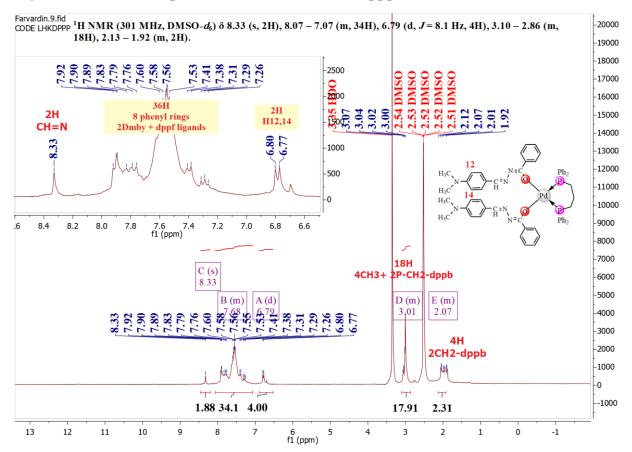


Figure SI 8: ¹H NMR spectrum of the [Pd(dbeoz)₂(dppb)]

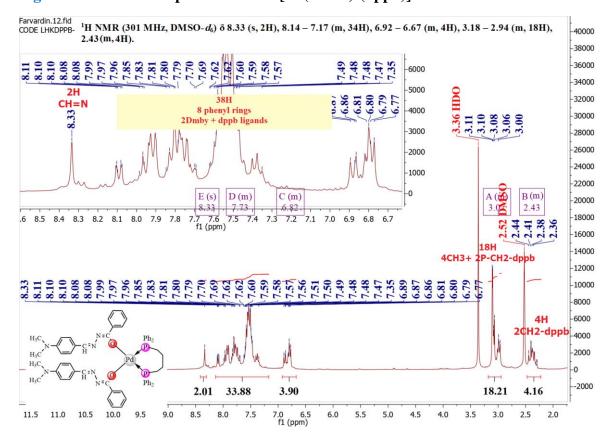


Figure SI 9: ¹H NMR spectrum of the [Pd(dbeoz)₂(dppf)]

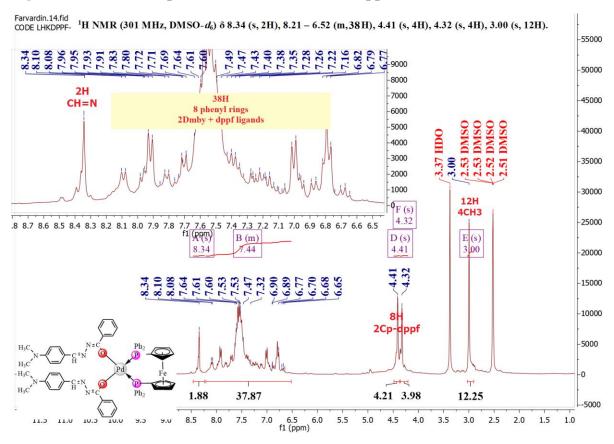


Figure SI 10: ¹H NMR spectrum of the [Pd(dbeoz)₂(PPh₃)₂]

