Supporting Information Accompanying:

Synthesis, Characterization, and Photophysical Properties of a Thiophene-Functionalized Bis(pyrazolyl) Pyridine (BPP) Tricarbonyl Rhenium(I) Complex

Lauren A. Lytwak, Julie M. Stanley, Michelle L. Mejía, Bradley J. Holliday*

Department of Chemistry and Biochemistry and Center for Electrochemistry, The University of Texas at Austin, 1 University Station, A5300, Austin, TX 78712-0615

bholliday@cm.utexas.edu

Figure S1. Variable temperature ¹ H NMR of 1 : Full spectrum	S2
Figure S2. Variable temperature ¹ H NMR of 1 : Aromatic expansions.	S3
Figure S3. Computed chemical shift versus torsion angle of 1	S4

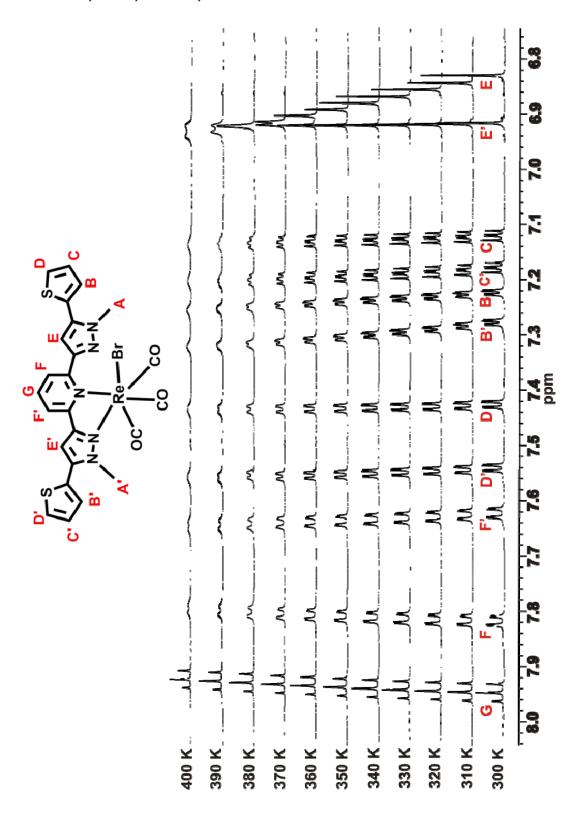


Figure S1. Full variable temperature ¹H NMR spectra of **1** in (CDCl₂)₂.

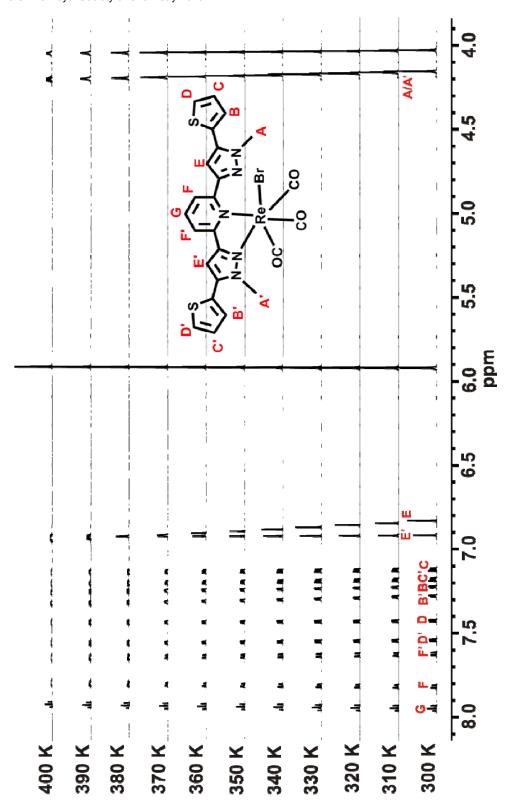


Figure S2. Aromatic expansions of the variable temperature ¹H NMR spectra of 1 in (CDCl₂)₂.

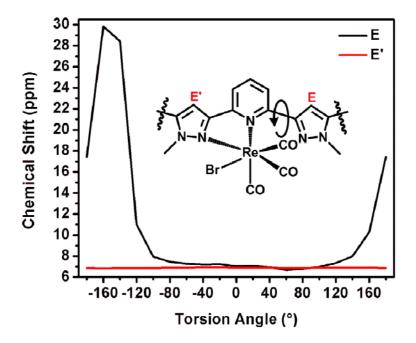


Figure S3. Computed chemical shift versus torsion angle of 1.