

Supporting Information

for

[Na₅(THF)₁₀Ce(mnt)₄]_∞: A Honeycomb Network Polymer That Yields Homoleptic Cerium(III) Tetrakis(dithiolene) Complexes in Donor Solvents

Eric M. Weis, Charles L. Barnes, and Paul B. Duval*

Department of Chemistry, University of Missouri-Columbia, 601 S. College Ave., Columbia, Missouri, 65211

- **Figure S1: Electronic Absorption Spectrum of 1**
- **Figure S2: Excitation and Emission Spectrum of 1**

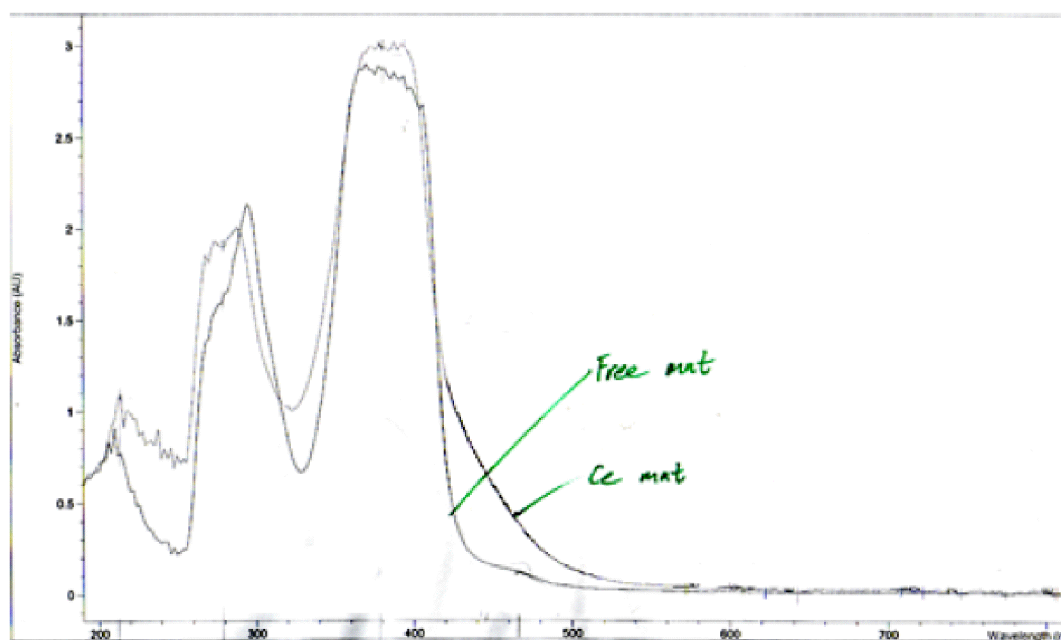


Figure S1. Electronic absorption spectra of **1** and the free ligand.

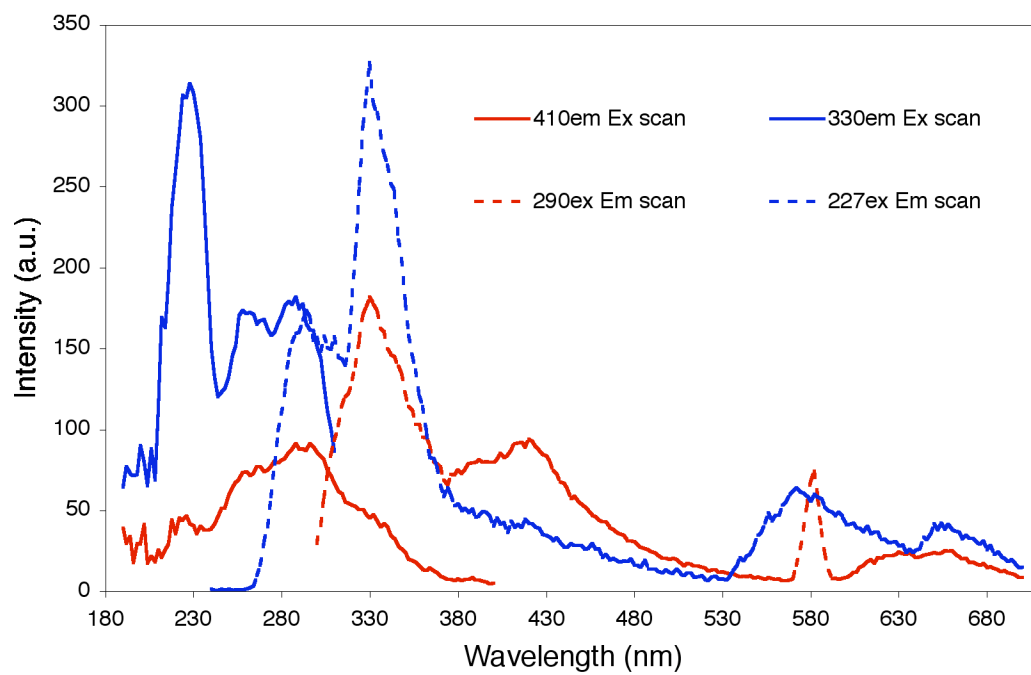


Figure S2. Electronic excitation and emission spectra of **1**.