

Supporting Information

π -Bonded Dithiolene Complexes: First Synthesis, Molecular Structures, DFT and Electrochemical Behavior.

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Reduction of complex **4**.

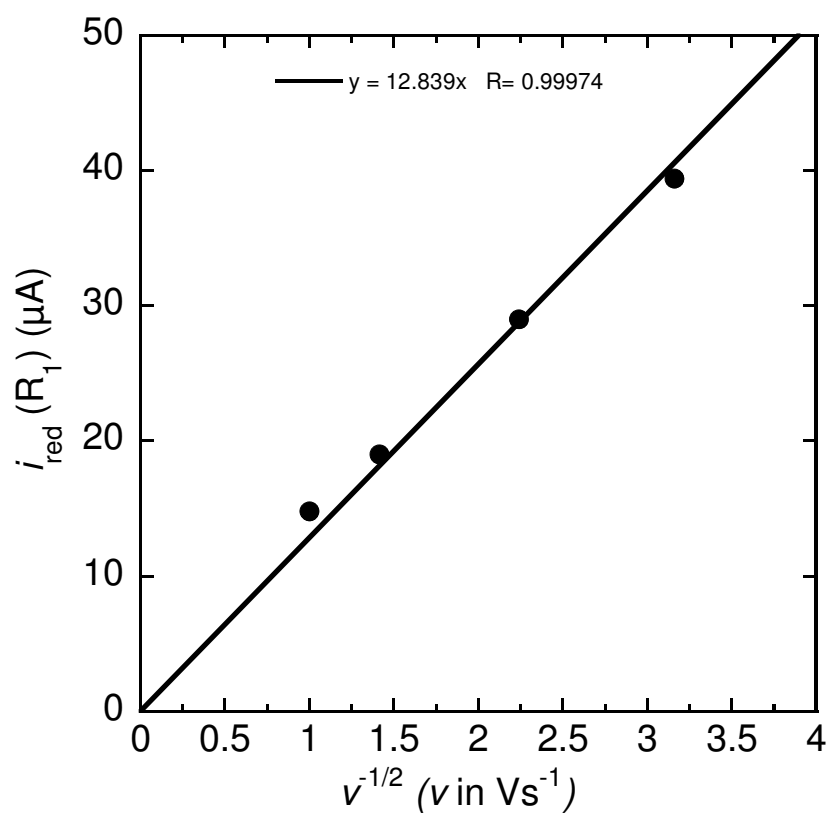


Figure S1. Reduction of complex **4** (1 mM) in CH_3CN containing $n\text{Bu}_4\text{NBF}_4$ (0.3 M) at a glassy carbon disk electrode ($d = 1 \text{ mm}$) at various scan rates. Plot of $i_{\text{red}}(R_1)$ of **4** versus the square root of the scan rate.