

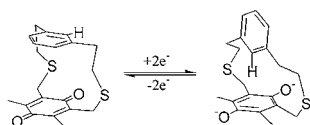
Additions and Corrections

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An Electrochemically Controllable Nanomechanical Molecular System Utilizing Edge-to-Face and Face-to-Face Aromatic Interactions.

Pages 3971–3974. The graphics appearing in the abstract, Figure 1, and Figure 4 give the incorrect impression that in the left-hand side of each graphic, one $-\text{CH}_2-$ group in the $-\text{C}-\text{C}-\text{S}-$ linker (i.e., between the left-hand-side sulfur atom and the top benzene ring) seems to be missing because the $-\text{C}-\text{C}-\text{S}-$ linker is projected as a long $-\text{C}-\text{S}-$ linker along an almost straight line. To dispel such confusion, the abstract graphic should be replaced by the following graphic and Figures 1 and 4 should be replaced by the new figures.



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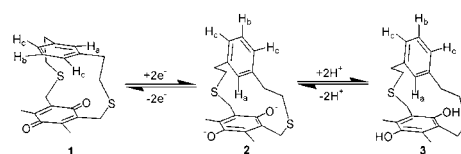


Figure 1. Schematic view of the conformational change of the upper benzene ring in the normal state **1**, the dianionic state **2**, and the reduced state **3**.

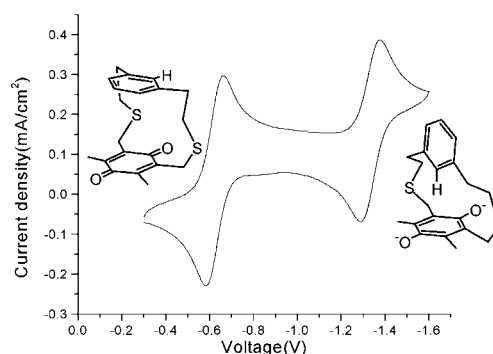


Figure 4. Cyclic Voltammogram of **1** (1 mM) and TBAP (0.1 M) in CH_3CN at 25 °C (scan rate 100 mV/s).