

Self-Motion of a Benzoquinone Disk Coupled with a Redox Reaction

*Nobuhiko J. Suematsu, Yumi Miyahara, Yui Matsuda, and Satoshi Nakata**

Supporting Information (SI)

1. Redox reaction estimated by UV/vis spectra

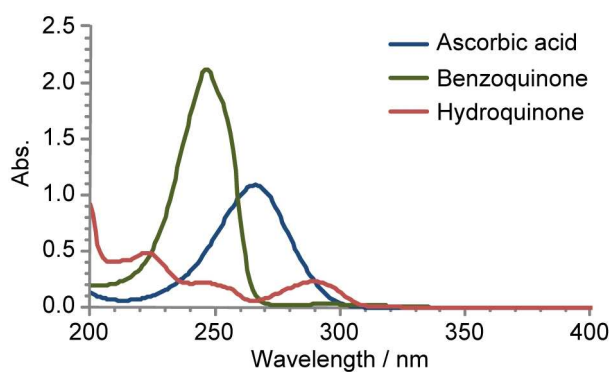


Figure S1. UV/vis spectra of BQ, HQ, and ascorbic acid. Concentration of every solution were 100 μ M.

2. Thermography

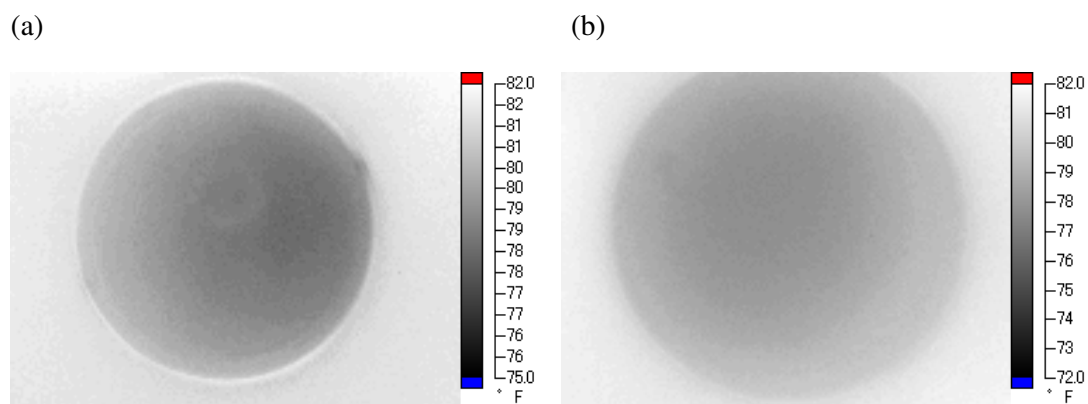


Figure S2. The thermography of the samples (a) ascorbic acid (50 mM), and (b) Ferricyanide (5- mM).