

Electronic Supplementary Information for

## **Exploration and Characterization of Novel Bronze Patinas Derived from Simple Coordination Complexes**

**Ashley E. Devantier, Susan J. Murch, and W. Stephen McNeil\***

*Department of Chemistry, University of British Columbia Okanagan, 3333 University Way, Kelowna BC, Canada. Fax: 1 250 807 8005; Tel: 1 250 807 8751; E-mail: s.mcneil@ubc.ca*

Includes:

- cyclic voltammetry background scans

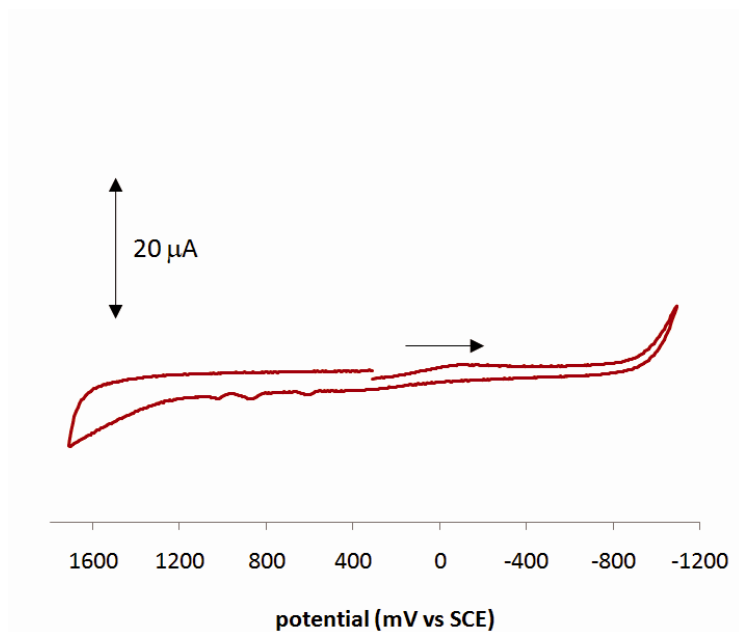


Figure S1. Background cyclic voltammogram before addition of  $[\text{Fe}(\text{bpy})_3]^{2+}$  or ferrocene. Scan rate 100 mV/s.

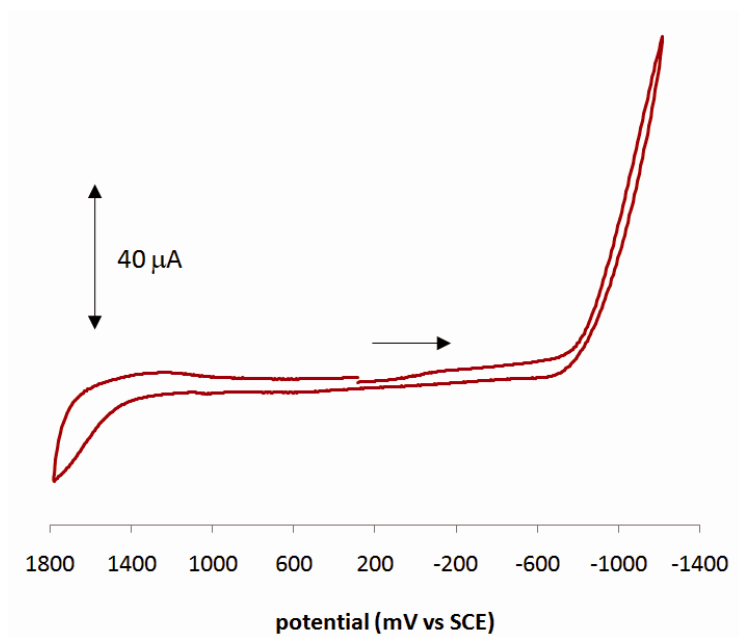


Figure S1. Background cyclic voltammogram before addition of red patina scrapings. Scan rate 100 mV/s.